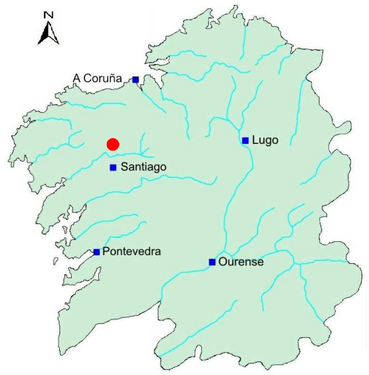
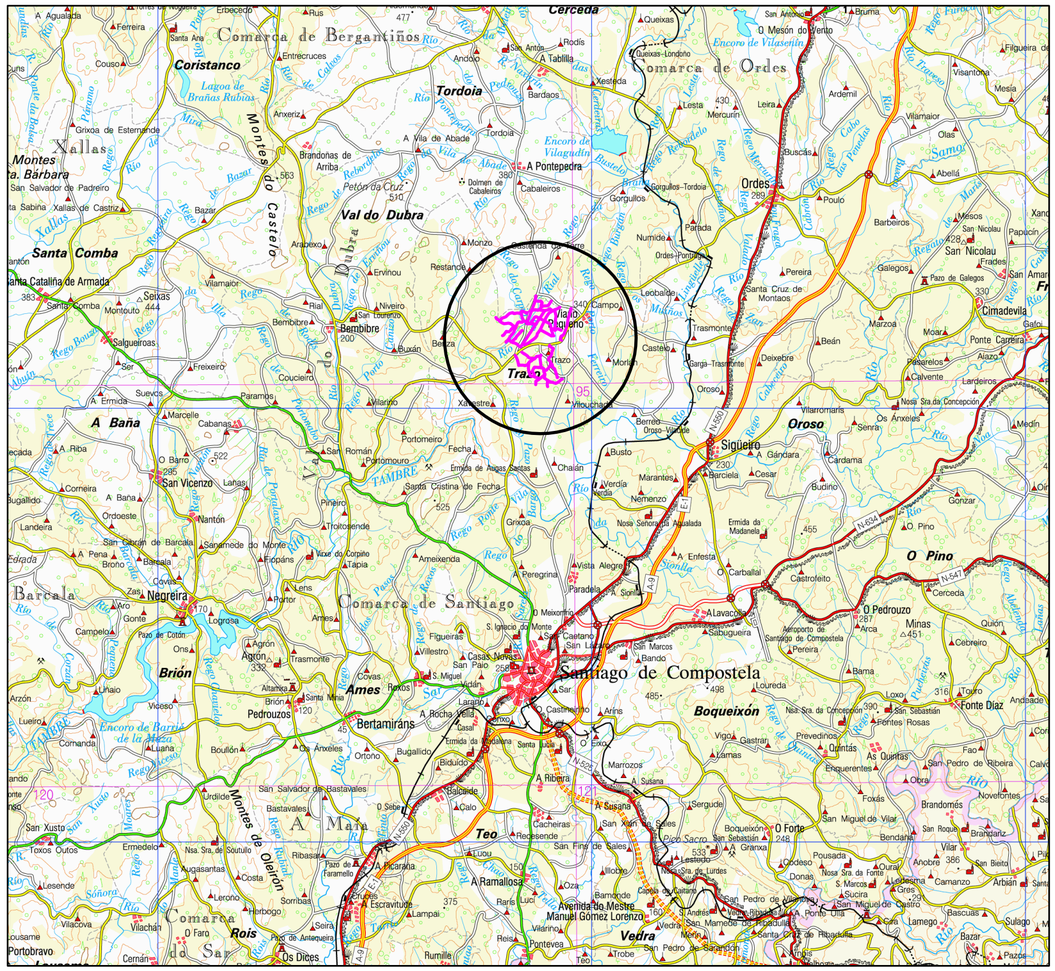
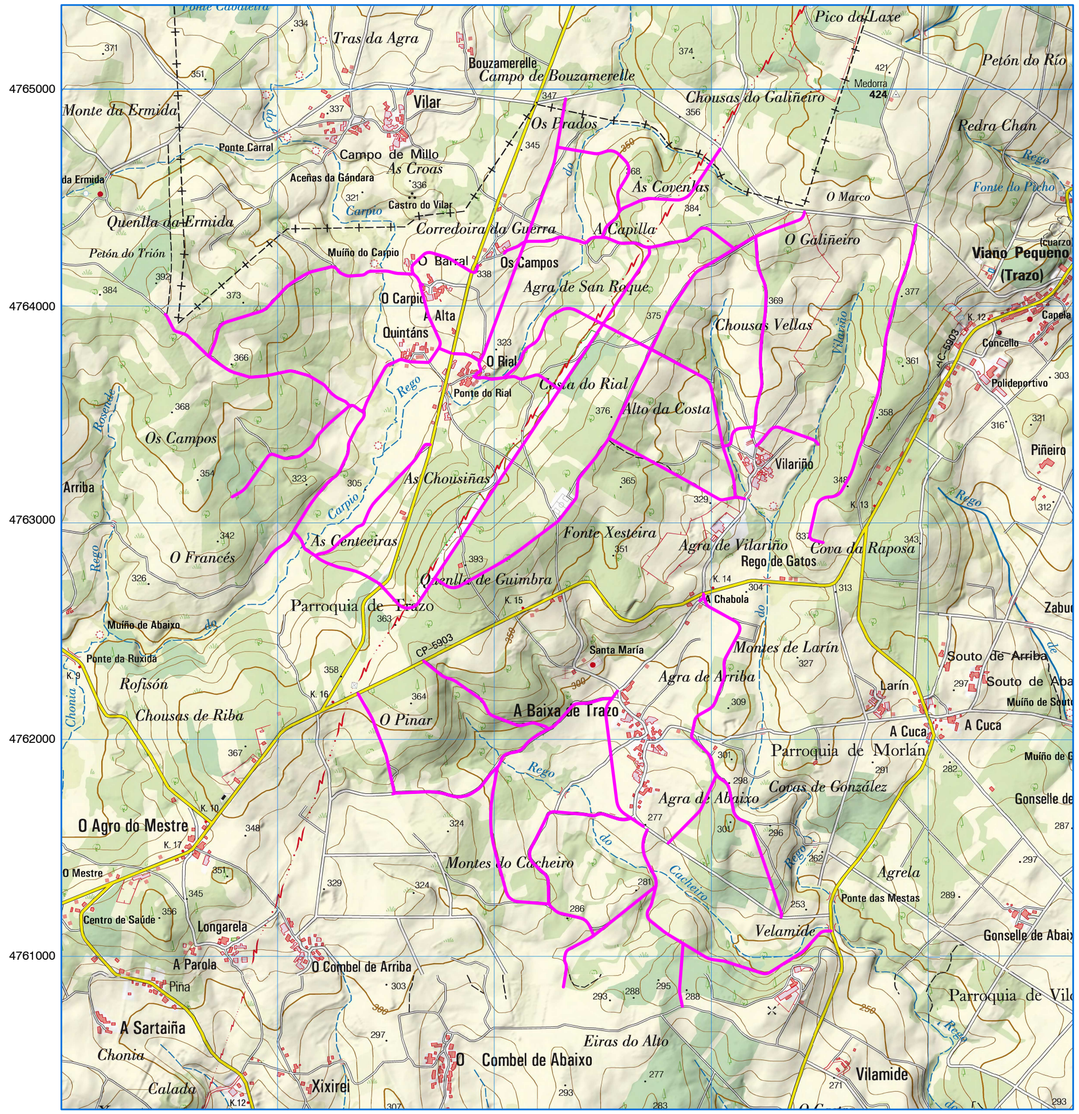


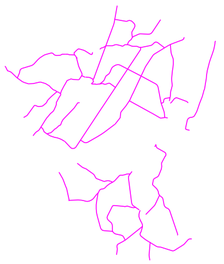

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1:200.000 (FONTE: IGN)




1:20.000 (FONTE: IGN)
Sistema de Coordenadas: ETRS89. Fuso 29



ACTUACIÓNS PROXECTADAS

**XUNTA DE GALICIA**
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

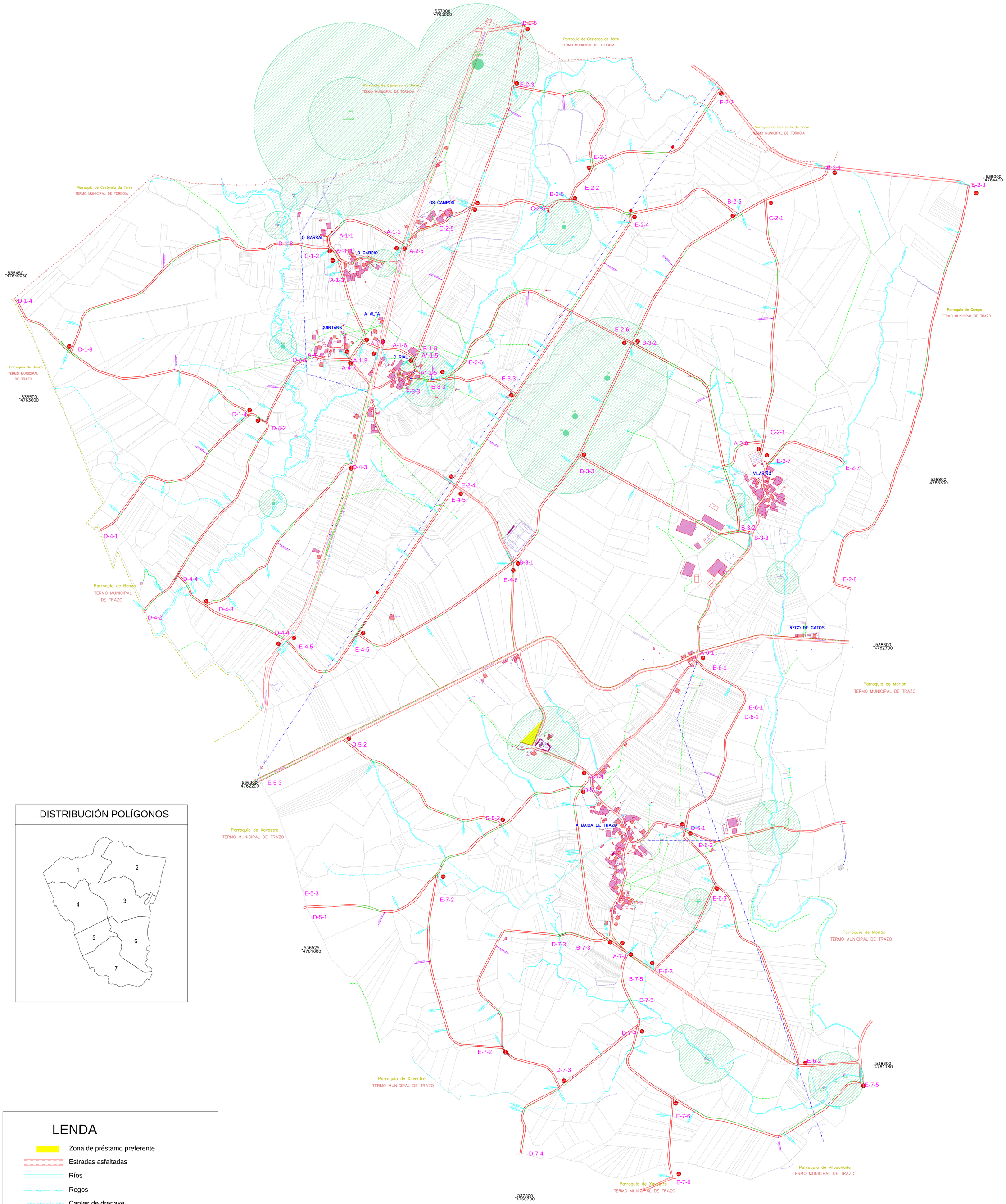
TITULO:

# PROXECTO DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

NOME DO PLANO:

## SITUACIÓN E LOCALIZACIÓN

| PLANO Nº: | O ENXEÑEIRO AGRÓNOMO: | O ENXEÑEIRO AGRÓNOMO: |
|---|---|---|
| 1 | José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo |
| Escala: VARIAS | Data: MAIO 2016 | |




## DISTRIBUCIÓN POLÍGONOS




## LENDA

- Zona de préstamo preferente
- Estradas asfaltadas
- Ríos
- Regos
- Canles de drenaxe
- Traída de auga particular
- Traida de auga municipal
- Tendido eléctrico de media tensión
- Tendido eléctrico de alta tensión
- Patrimonio

| Nº | TIPOLOX | NOME |
|---|---|---|
| E1 | ETN | CRUCEIRO DE O CARPÍO |
| E9 | ETN | MUIÑO 1 AGRO DO MUIÑO |
| E10 | ETN | MUIÑO 2 AGRO DO MUIÑO |
| E12 | ARQUIT | RESTOS CAPELA DE SAN ROQUE |
| E24 | ETN | MUIÑO 1 DE QUINTÁNS |
| E25 | ETN | MUIÑO 2 DE QUINTÁNS |
| E26 | ARQUIT | CASA RECTORAL DE STA Mª DE TRAZO |
| E27 | ETN | HÓRREO DA RECTORAL DE STA Mª DE TRAZO |
| E28 | ARQUIT | IGREXA PARROQUIAL DE STA Mª DE TRAZO |
| E30 | ETN | CRUCEIRO 1 DE STA Mª DE TRAZO |
| E35 | ETN | MUIÑO 1 DE VILARIÑO |
| E57 | ETN | MUIÑO 1 DO REGO DO CACHEIRO |
| E58 | ETN | MUIÑO 2 DO REGO DO CACHEIRO |
| E59 | ARQUIT | RESTOS DE POSIBLE PONTELLA DO REGO DO CACHEIRO |
| E60 | ARQ | TÚMULO 1 DE CHOUSA NOVA |
| E61 | ARQ | TÚMULO 2 DE CHOUSA NOVA |
| E62 | ARQ | TÚMULO 3 DE CHOUSA NOVA |
| E63 | ARQUIT | PONTELLA 1 DE RIAL |
| E64 | ETN | FONTE E MINA DE AUGA DO SOUTO |
| E65 | ETN | MUIÑO 2 DE VILARIÑO |
| E66 | ETN | MUIÑO DO CUBO 1 |
| E67 | ARQUIT | PONTELLA DO PORTO DOS CARROS |
| E68 | ARQUIT | RESTOS DA PONTE/PONTELLA DE REGO DE GAT( |
| E69 GA15084( | ARQ | CASTRO DE AS CROAS (TORDOIA) |
| E70 GA15086( | ARQ | TÚMULO DE OS PRADOS |

Sistema de Coordenadas: ETRS89. Fuso 29

**XUNTA DE GALICIA**
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

TITULO:

# PROXECTO DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

NOME DO PLANO:

## PLANTA XERAL DAS OBRAS

| PLANO Nº: | O ENXEÑEIRO AGRÓNOMO: | O ENXEÑEIRO AGRÓNOMO: |
|---|---|---|
| 2 | José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo |

Escala: 1:5000

100 0 100 200 300 400 500

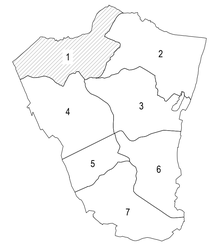
Data: MAIO 2016

# LENDA

- Estradas asfaltadas
- Ríos
- Regos
- Canles de drenaxe
- Traída de auga particular
- Traída de auga municipal
- Tendido eléctrico de media tensión
- Tendido eléctrico de alta tensión
- Patrimonio

| Nº | TIPOLOX | NOME |
|---|---|---|
| E1 | ETN | CRUCEIRO DE O CARPÍO |
| E9 | ETN | MUIÑO 1 AGRO DO MUIÑO |
| E10 | ETN | MUIÑO 2 AGRO DO MUIÑO |
| E12 | ARQUIT | RESTOS CAPELA DE SAN ROQUE |
| E24 | ETN | MUIÑO 1 DE QUINTÁNS |
| E25 | ETN | MUIÑO 2 DE QUINTÁNS |
| E26 | ARQUIT | CASA RECTORAL DE STA Mª DE TRAZO |
| E27 | ETN | HÓRREO DA RECTORAL DE STA Mª DE TRAZO |
| E28 | ARQUIT | IGREXA PARROQUIAL DE STA Mª DE TRAZO |
| E30 | ETN | CRUCEIRO 1 DE STA Mª DE TRAZO |
| E35 | ETN | MUIÑO 1 DE VILARIÑO |
| E57 | ETN | MUIÑO 1 DO REGO DO CACHEIRO |
| E58 | ETN | MUIÑO 2 DO REGO DO CACHEIRO |
| E59 | ARQUIT | RESTOS DE POSIBLE PONTELLA DO REGO DO CACHEIRO |
| E60 | ARQ | TÚMULO 1 DE CHOUSA NOVA |
| E61 | ARQ | TÚMULO 2 DE CHOUSA NOVA |
| E62 | ARQ | TÚMULO 3 DE CHOUSA NOVA |
| E63 | ARQUIT | PONTELLA 1 DE RIAL |
| E64 | ETN | FONTE E MINA DE AUGA DO SOUTO |
| E65 | ETN | MUIÑO 2 DE VILARIÑO |
| E66 | ETN | MUIÑO DO CUBO 1 |
| E67 | ARQUIT | PONTELLA DO PORTO DOS CARROS |
| E68 | ARQUIT | RESTOS DA PONTE/PONTELLA DE REGO DE GATO |
| E69 GA15084008 | ARQ | CASTRO DE AS CROAS (TORDOIA) |
| E70 GA15086025 | ARQ | TÚMULO DE OS PRADOS |

## DISTRIBUCIÓN POLÍGONOS




Parroquia de Castenda da Torre
TERMO MUNICIPAL DE TORDOIA

Parroquia de Benza
TERMO MUNICIPAL DE TRAZO

O CARPIO
O BARRAL
A ALTA
QUINTÁNS
O RIAL
OS CAMPOS

+537000 4765000
+537500 4764700
+537100 4763700
+535450 47640050
+535500 4763600

Sistema de Coordenadas: ETRS89. Fuso 29

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

TITULO:
PROXECTO DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

NOME DO PLANO:
PLANTA POLÍGONO 1

| PLANO Nº: | O ENXEÑEIRO AGRÓNOMO: | O ENXEÑEIRO AGRÓNOMO: |
|---|---|---|
| 3 | José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo |

Escala: 1:2000

Data: MAIO 2016

+ 537300
4764800

+ 539000
4764400

+ 537000
4763600

+ 538800
4763300

Parroquia de Castenda da Torre
TERMO MUNICIPAL DE TORDOIA

Parroquia de Campo
TERMO MUNICIPAL DE TRAZO

E-2-3
E-2-2
E-2-4
E-2-5
E-2-6
E-2-7
E-2-8
E-3-3
B-2-1
B-2-5
C-2-1
C-2-5
A-2-9
E12
VILARIÑO
APARTADORO
STOP

## LENDA

- Estradas asfaltadas
- Ríos
- Regos
- Canles de drenaxe
- Traída de auga particular
- Traida de auga municipal
- Tendido eléctrico de media tensión
- Tendido eléctrico de alta tensión
- Patrimonio

| Nº | TIPOLOX | NOME |
|---|---|---|
| E1 | ETN | CRUCEIRO DE O CARPÍO |
| E9 | ETN | MUIÑO 1 AGRO DO MUIÑO |
| E10 | ETN | MUIÑO 2 AGRO DO MUIÑO |
| E12 | ARQUIT | RESTOS CAPELA DE SAN ROQUE |
| E24 | ETN | MUIÑO 1 DE QUINTÁNS |
| E25 | ETN | MUIÑO 2 DE QUINTÁNS |
| E26 | ARQUIT | CASA RECTORAL DE STA Mª DE TRAZO |
| E27 | ETN | HÓRREO DA RECTORAL DE STA Mª DE TRAZO |
| E28 | ARQUIT | IGREXA PARROQUIAL DE STA Mª DE TRAZO |
| E30 | ETN | CRUCEIRO 1 DE STA Mª DE TRAZO |
| E35 | ETN | MUIÑO 1 DE VILARIÑO |
| E57 | ETN | MUIÑO 1 DO REGO DO CACHEIRO |
| E58 | ETN | MUIÑO 2 DO REGO DO CACHEIRO |
| E59 | ARQUIT | RESTOS DE POSIBLE PONTELLA DO REGO DO CACHEIRO |
| E60 | ARQ | TÚMULO 1 DE CHOUSA NOVA |
| E61 | ARQ | TÚMULO 2 DE CHOUSA NOVA |
| E62 | ARQ | TÚMULO 3 DE CHOUSA NOVA |
| E63 | ARQUIT | PONTELLA 1 DE RIAL |
| E64 | ETN | FONTE E MINA DE AUGA DO SOUTO |
| E65 | ETN | MUIÑO 2 DE VILARIÑO |
| E66 | ETN | MUIÑO DO CUBO 1 |
| E67 | ARQUIT | PONTELLA DO PORTO DOS CARROS |
| E68 | ARQUIT | RESTOS DA PONTE/PONTELLA DE REGO DE GATO |
| E69 | ARQ | CASTRO DE AS CROAS (TORDOIA) |
| GA15084( | | |
| E70 | ARQ | TÚMULO DE OS PRADOS |
| GA15086( | | |

## DISTRIBUCIÓN POLÍGONOS




Sistema de Coordenadas: ETRS89. Fuso 29

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

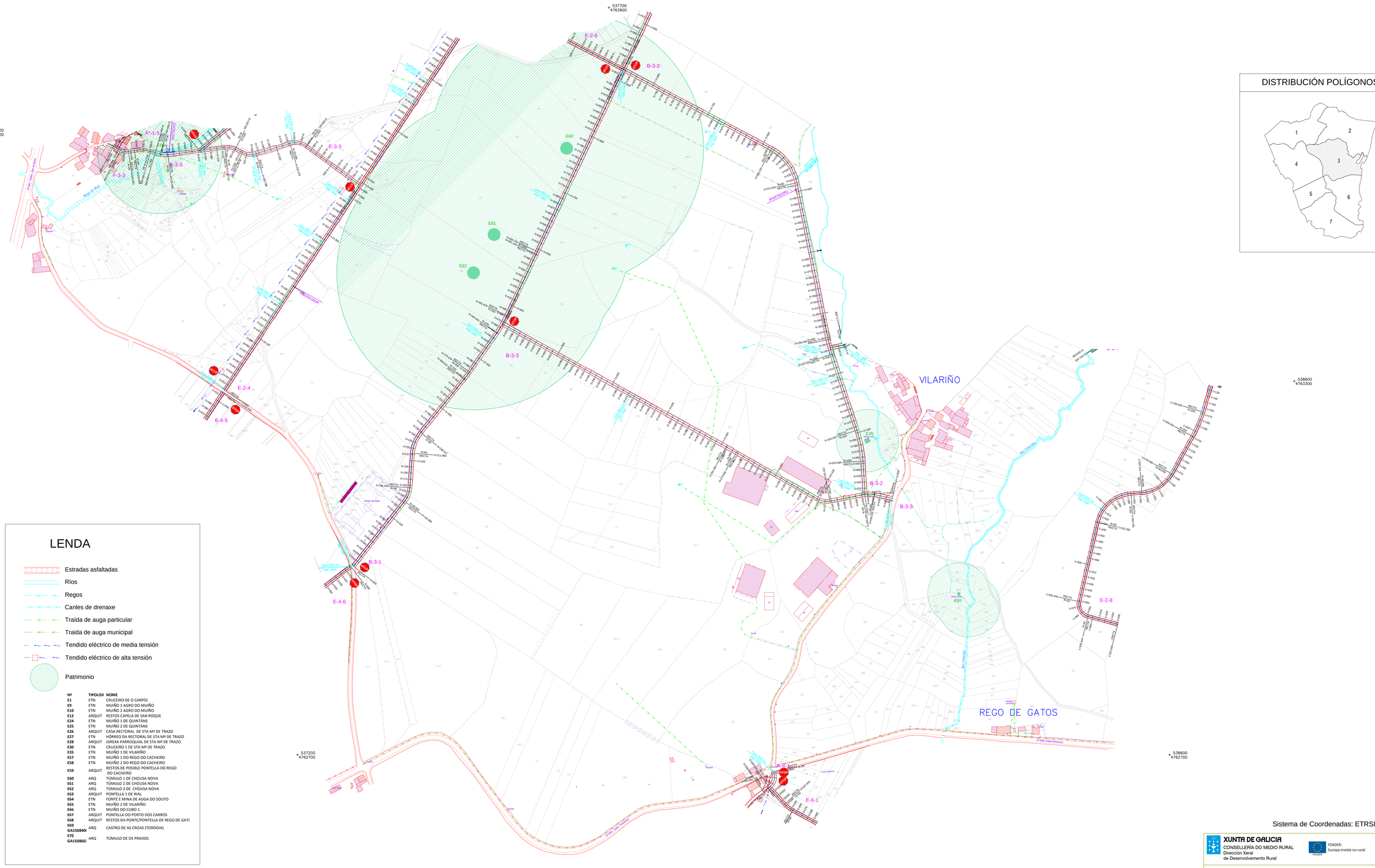
TITULO:
PROXECTO DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

NOME DO PLANO:
PLANTA POLÍGONO 2

| PLANO Nº: | O ENXEÑEIRO AGRÓNOMO: | O ENXEÑEIRO AGRÓNOMO: |
|---|---|---|
| 3 | José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo |

Escala: 1:2000

Data: MAIO 2016


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536700
4763700
538800
4763300
537200
4762700
538600
4762700
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B-3-2
E60
E61
E62
E-3-3
A-1-3
P-3-3
E-2-4
E-4-5
E-4-6
B-3-1
B-3-3
E-6-1
E35
E95
E-2-8
VILARIÑO
REGO DE GATOS
Río Vilariño
Regato do Rial
Camiño do Rial
Camiño do Rego de Gatos
Camiño do Cruceiro
Camiño do Muiño
Camiño da Igrexa
Camiño da Fonte
Camiño da Ponte
Camiño do Porto
Camiño da Capela
Camiño do Pontella
Camiño do Rego
Camiño do Cubo
Camiño da Casa Rectoral
Camiño do Forno
Camiño da Horreo
Camiño da Pontella
Camiño do Castro
Camiño do Monte
Camiño da Casa
Camiño do Campo da Igrexa
Camiño do Campo da Fonte
Camiño do Campo da Pontella
Camiño do Campo do Rego
Camiño do Campo do Cubo
Camiño do Campo do Forno
Camiño do Campo do Horreo
Camiño do Campo do Castro
Camiño do Campo do Monte
Camiño do Campo da Casa
Camiño do Campo do Muiño
Camiño do Campo do Cruceiro
Camiño do Campo do Rial
Camiño do Campo do Rego de Gatos
Camiño do Campo do Pontella
Camiño do Campo do Porto
Camiño do Campo da Capela

QUINTÁNS

Parroquia de Benza
TERMO MUNICIPAL
DE TRAZO

+ 535500
4763600

+ 536750
4763800

+ 537350
4762750

+ 536300
4762200

## LENDA

- Estradas asfaltadas
- Ríos
- Regos
- Canles de drenaxe
- Traída de auga particular
- Traida de auga municipal
- Tendido eléctrico de media tensión
- Tendido eléctrico de alta tensión
- Patrimonio

| Nº | TIPOLOX | NOME |
|---|---|---|
| E1 | ETN | CRUCEIRO DE O CARPÍO |
| E9 | ETN | MUIÑO 1 AGRO DO MUIÑO |
| E10 | ETN | MUIÑO 2 AGRO DO MUIÑO |
| E12 | ARQUIT | RESTOS CAPELA DE SAN ROQUE |
| E24 | ETN | MUIÑO 1 DE QUINTÁNS |
| E25 | ETN | MUIÑO 2 DE QUINTÁNS |
| E26 | ARQUIT | CASA RECTORAL DE STA Mª DE TRAZO |
| E27 | ETN | HÓRREO DA RECTORAL DE STA Mª DE TRAZO |
| E28 | ARQUIT | IGREXA PARROQUIAL DE STA Mª DE TRAZO |
| E30 | ETN | CRUCEIRO 1 DE STA Mª DE TRAZO |
| E35 | ETN | MUIÑO 1 DE VILARIÑO |
| E57 | ETN | MUIÑO 1 DO REGO DO CACHEIRO |
| E58 | ETN | MUIÑO 2 DO REGO DO CACHEIRO |
| E59 | ARQUIT | RESTOS DE POSIBLE PONTELLA DO REGO DO CACHEIRO |
| E60 | ARQ. | TÚMULO 1 DE CHOUSA NOVA |
| E61 | ARQ. | TÚMULO 2 DE CHOUSA NOVA |
| E62 | ARQ. | TÚMULO 3 DE CHOUSA NOVA |
| E63 | ARQUIT | PONTELLA 1 DE RIAL |
| E64 | ETN | FONTE E MINA DE AUGA DO SOUTO |
| E65 | ETN | MUIÑO 2 DE VILARIÑO |
| E66 | ETN | MUIÑO DO CUBO 1 |
| E67 | ARQUIT | PONTELLA DO PORTO DOS CARROS |
| E68 | ARQUIT | RESTOS DA PONTE/PONTELLA DE REGO DE GATO |
| E69 | | |
| GA15084( | ARQ. | CASTRO DE AS CROAS (TORDOIA) |
| E70 | | |
| GA15086( | ARQ. | TÚMULO DE OS PRADOS |

## DISTRIBUCIÓN POLÍGONOS




Sistema de Coordenadas: ETRS89. Fuso 29

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

TITULO:

# PROXECTO DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

NOME DO PLANO:

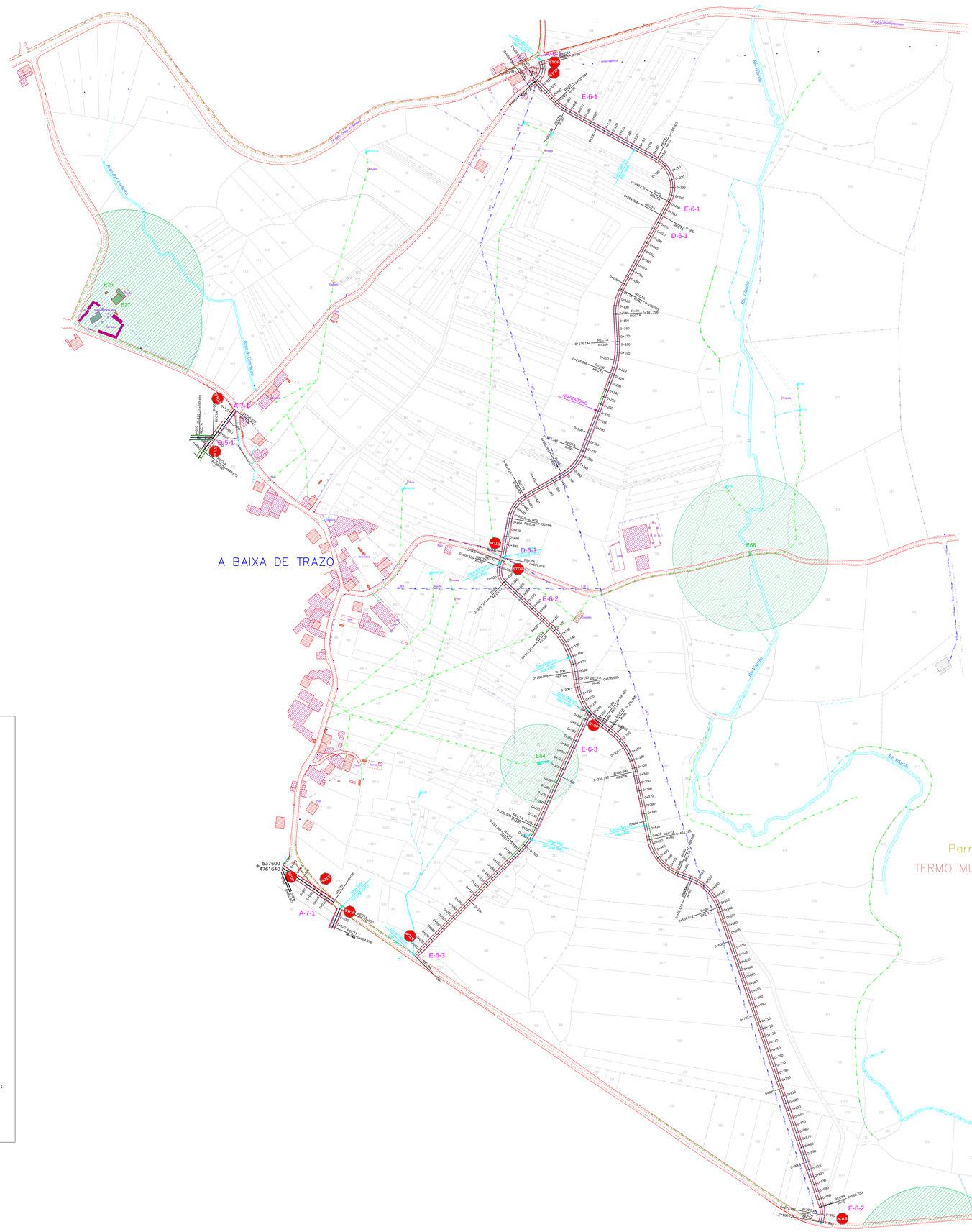
## PLANTA POLÍGONO 4

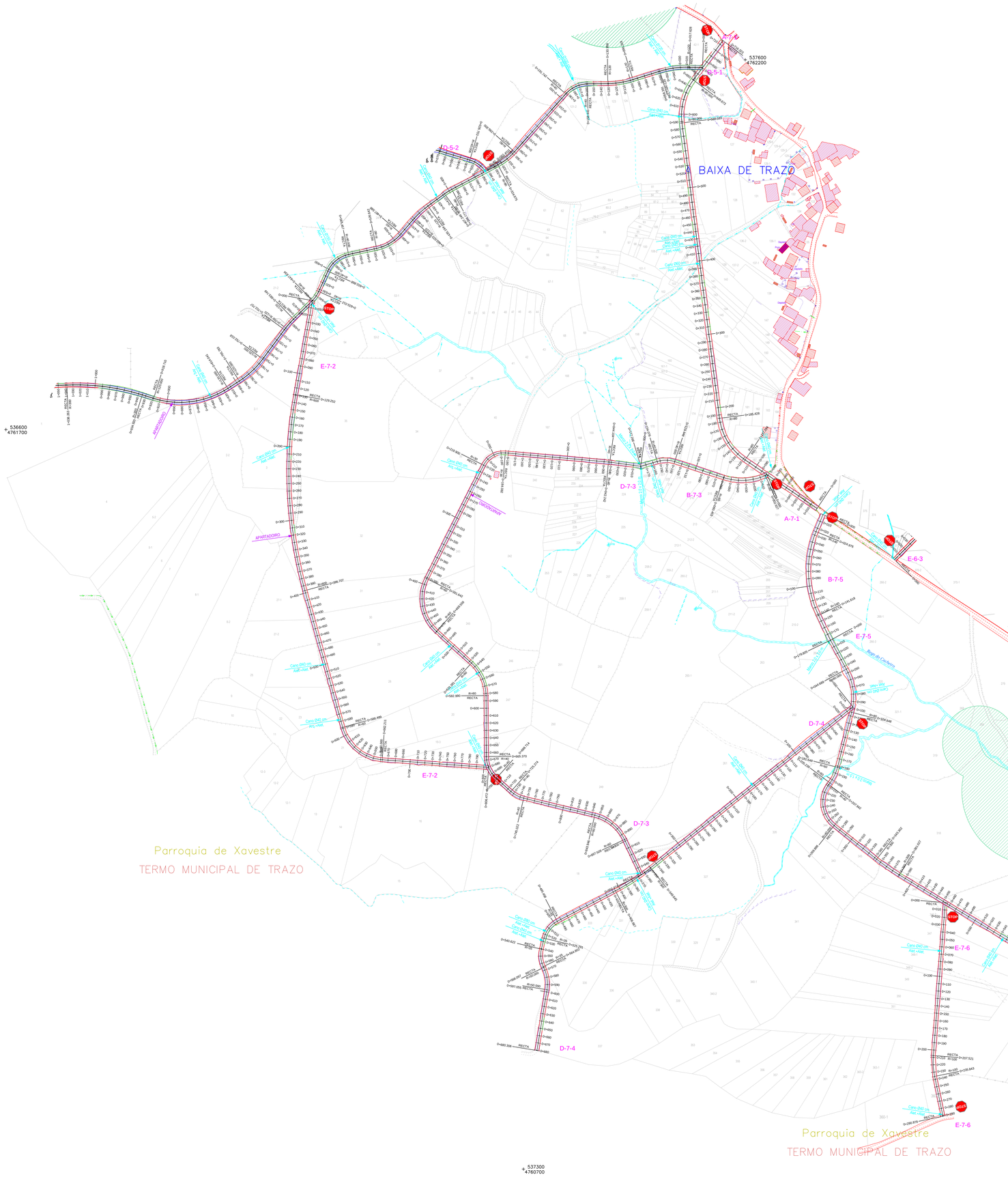
| PLANO Nº: | O ENXEÑEIRO AGRÓNOMO: | O ENXEÑEIRO AGRÓNOMO: |
|---|---|---|
| 3 | José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo |

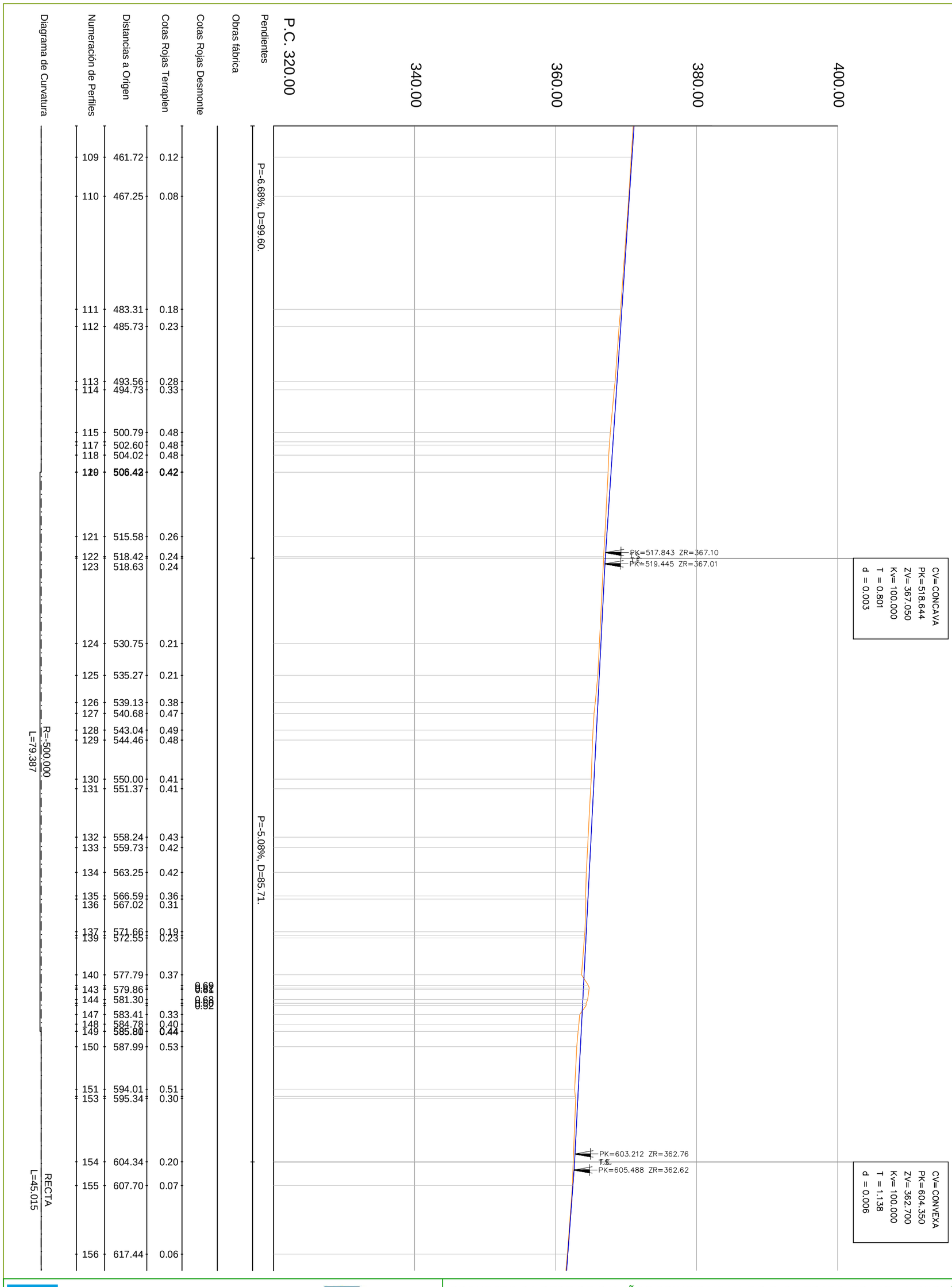
Escala: 1:2000

Data: MAIO 2016


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E-5-3
D-5-1
E-7-2
Parroquia de Xavestre
TERMO MUNICIPAL DE TRAZO
Rego do Cuberto
Rego do Cuberto
Rego do Cuberto


537200
4762700
538600
4762700
Parroquia de Morlán
TERMO MUNICIPAL DE TRAZ
A BAIXA DE TRAZO
Parroquia de Morlán
TERMO MUNICIPAL DE TRAZO
537600
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538600
4761180
A-1-1
A-5-1
A-7-1
E-6-1
E-6-2
E-6-3
D-6-1
D-6-3
E26
E27
E28
E54
E68
Río Vilariño
Río Viariña
Regato A Carballeira
Regato do Cacheiro
Regato Lugo Traslouro
CP 6901 Orbia Pedroso
ARARTIQUEIRO
Camiño Veciñal Traslouro
Camiño Veciñal Vilariño
Camiño Veciñal Vilariño
Camiño Veciñal Vilariño


BAIXA DE TRAZO
E-7-2
D-7-3
B-7-3
A-7-1
E-6-3
B-7-5
E-7-5
D-7-4
E-7-6
E-6-2
E-7-5
E67
E66
E57
E59
E58
Parroquia de Xavestre
TERMO MUNICIPAL DE TRAZO
Parroquia de Xavestre
TERMO MUNICIPAL DE TRAZO
Parroquia de Vilouchada
TERMO MUNICIPAL DE TRAZO
APARTADOIRO
APARTADOIRO
APARTADOIRO
Río de Cachaxa
Río de Cachaxa
Río de Cachaxa




XUNTA DE GALICIA

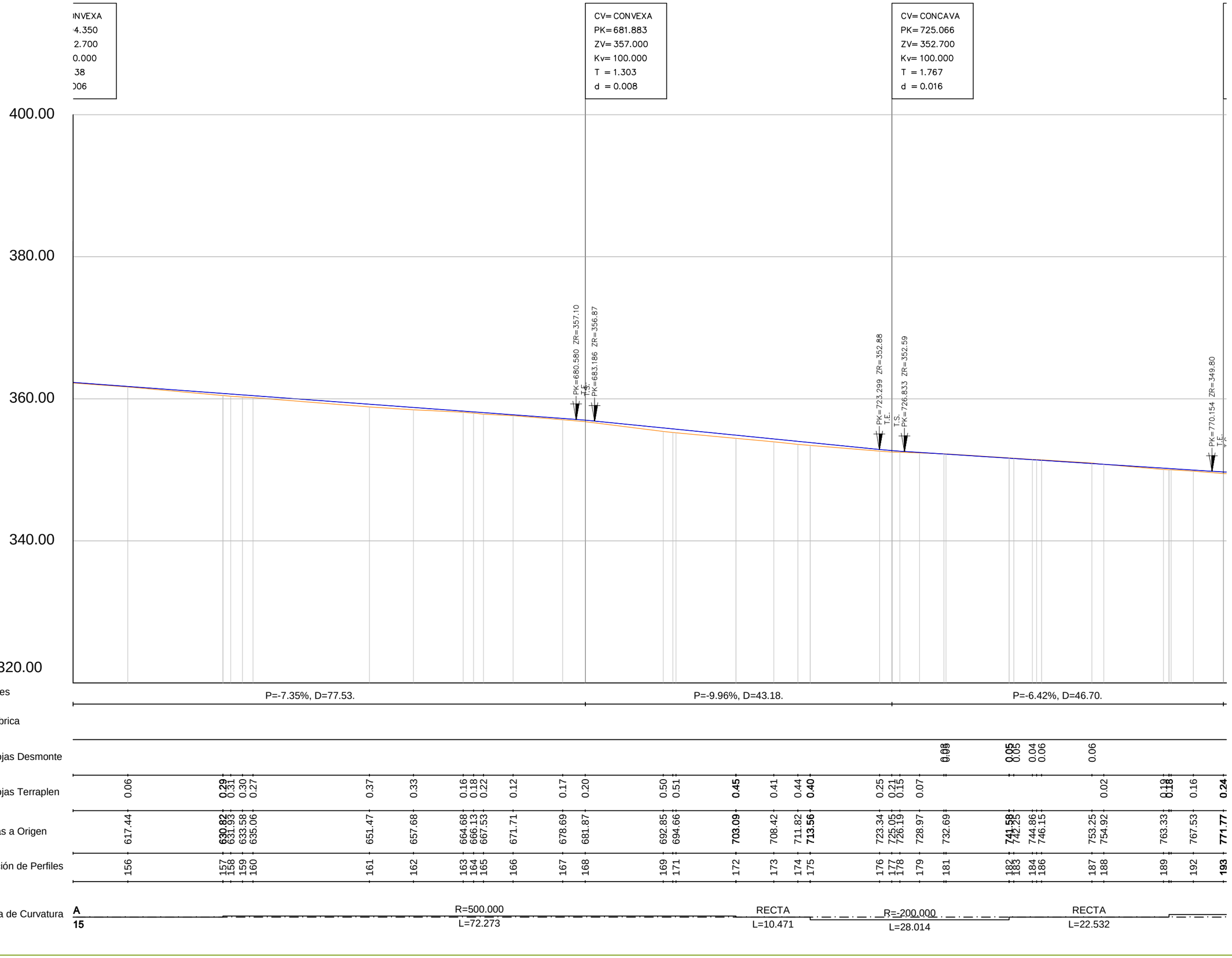
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS LONXITUDINAIS

Nº de plano: 04 | Folla: 05 | Escala horizontal: 1/500

Camiño: E-2-8 | Data: MAIO-2016 | Escala vertical: 1/500

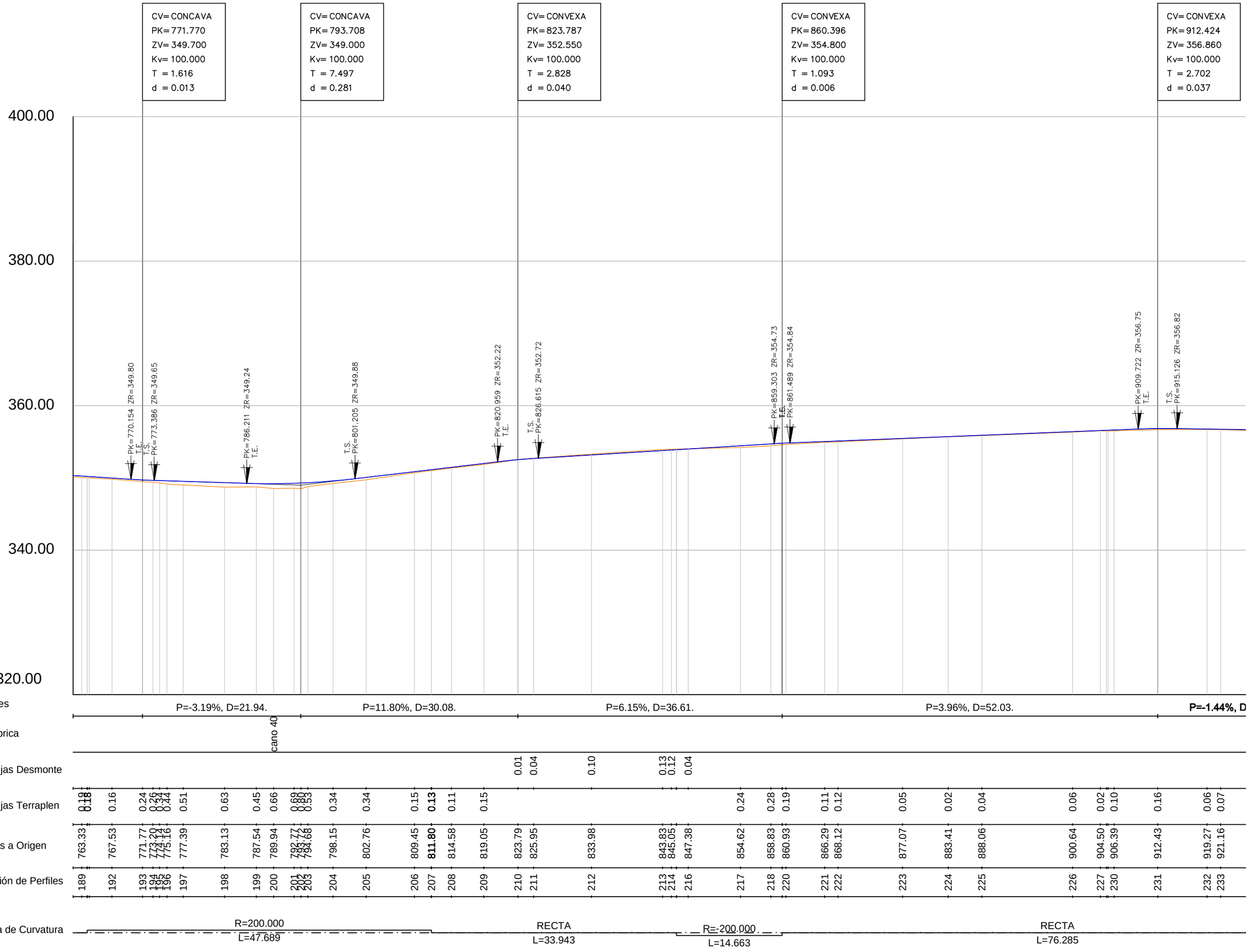
FEADER: Europa inviste no rural

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL

Dirección Xeral de Desenvolvemento Rural

galicia




PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

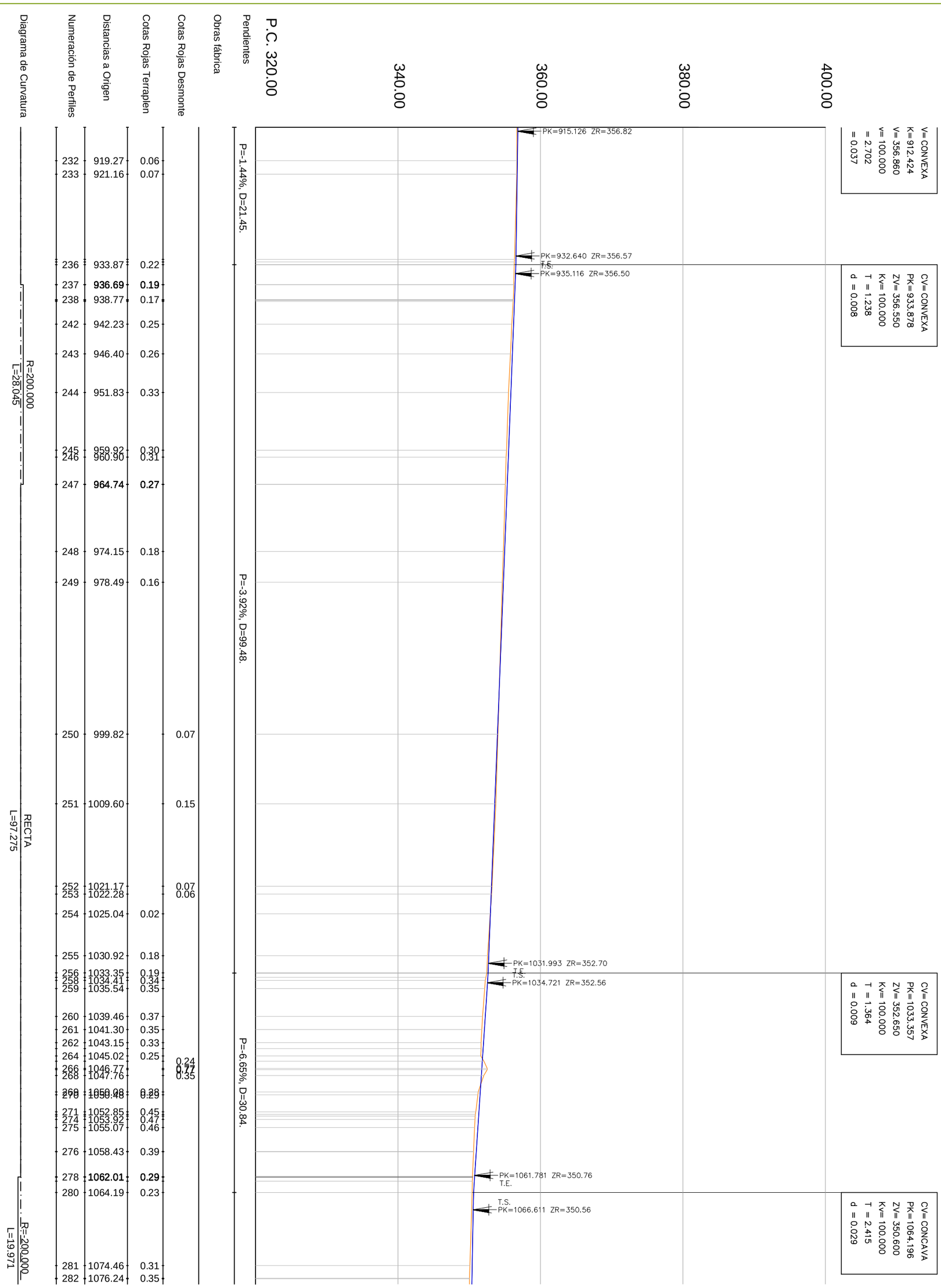
Enx. Agrónomo: Víctor M. de la Cruz Vigo

| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | PERFÍS LONXITUDINAIS | | | Escala horizontal: | 1/500 |
| Nº de plano: | 04 | Folla: | 06 | Escala vertical: | 1/500 |
| Camiño: | E-2-8 | Data: | MAIO-2016 | | |

FEADER: Europa inviste no rural

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia




XUNTA DE GALICIA

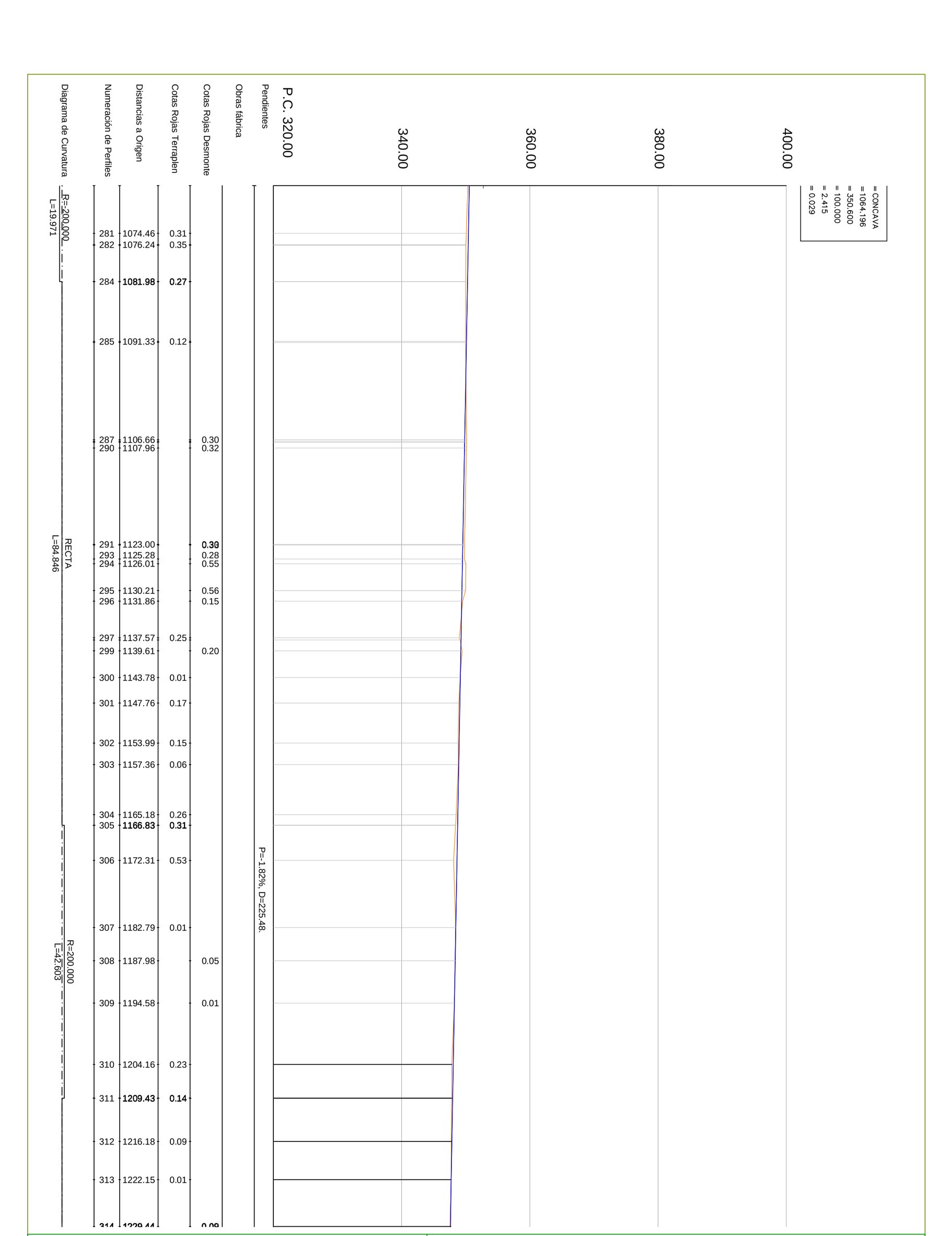
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 07 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

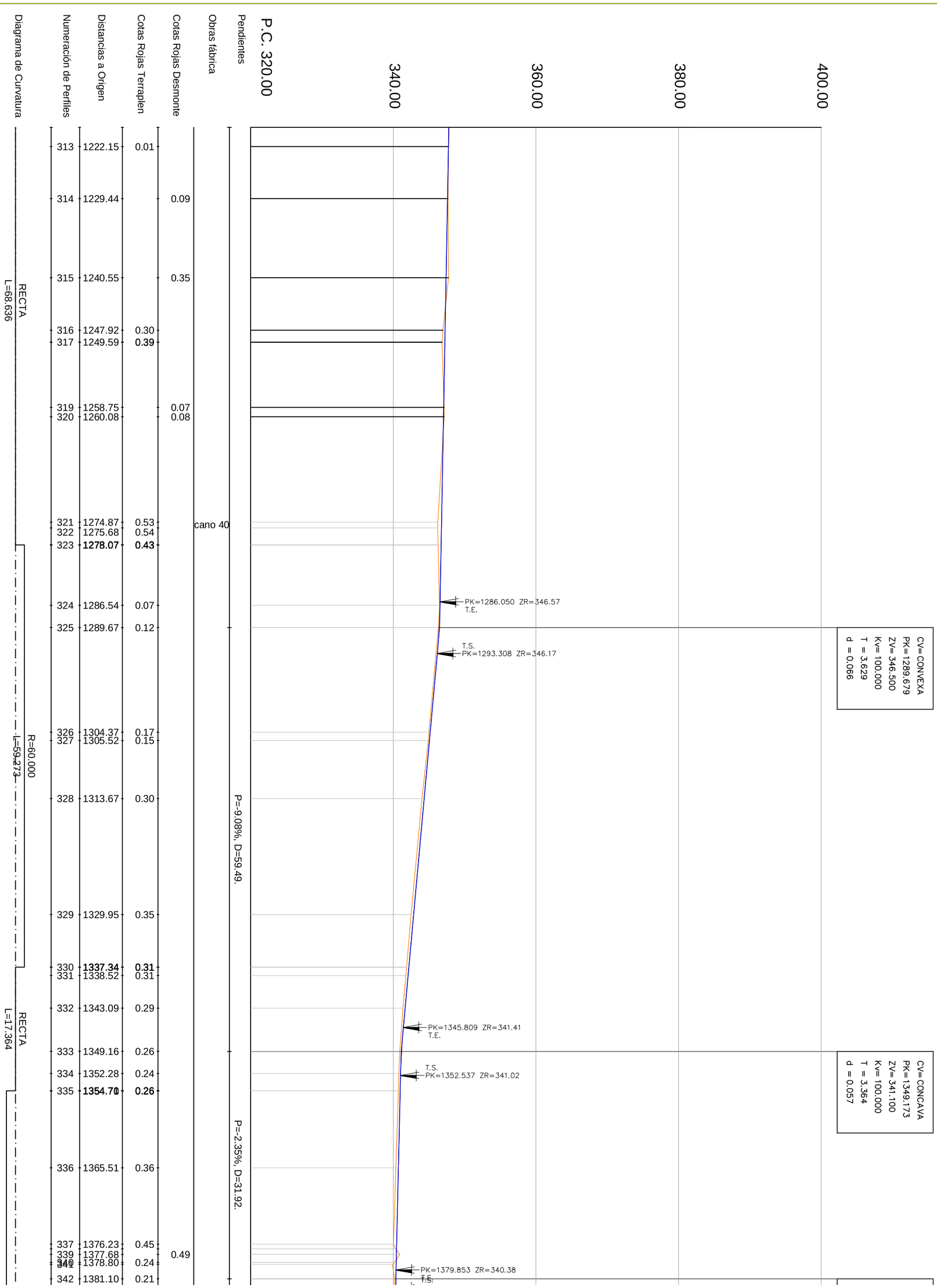
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 08 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

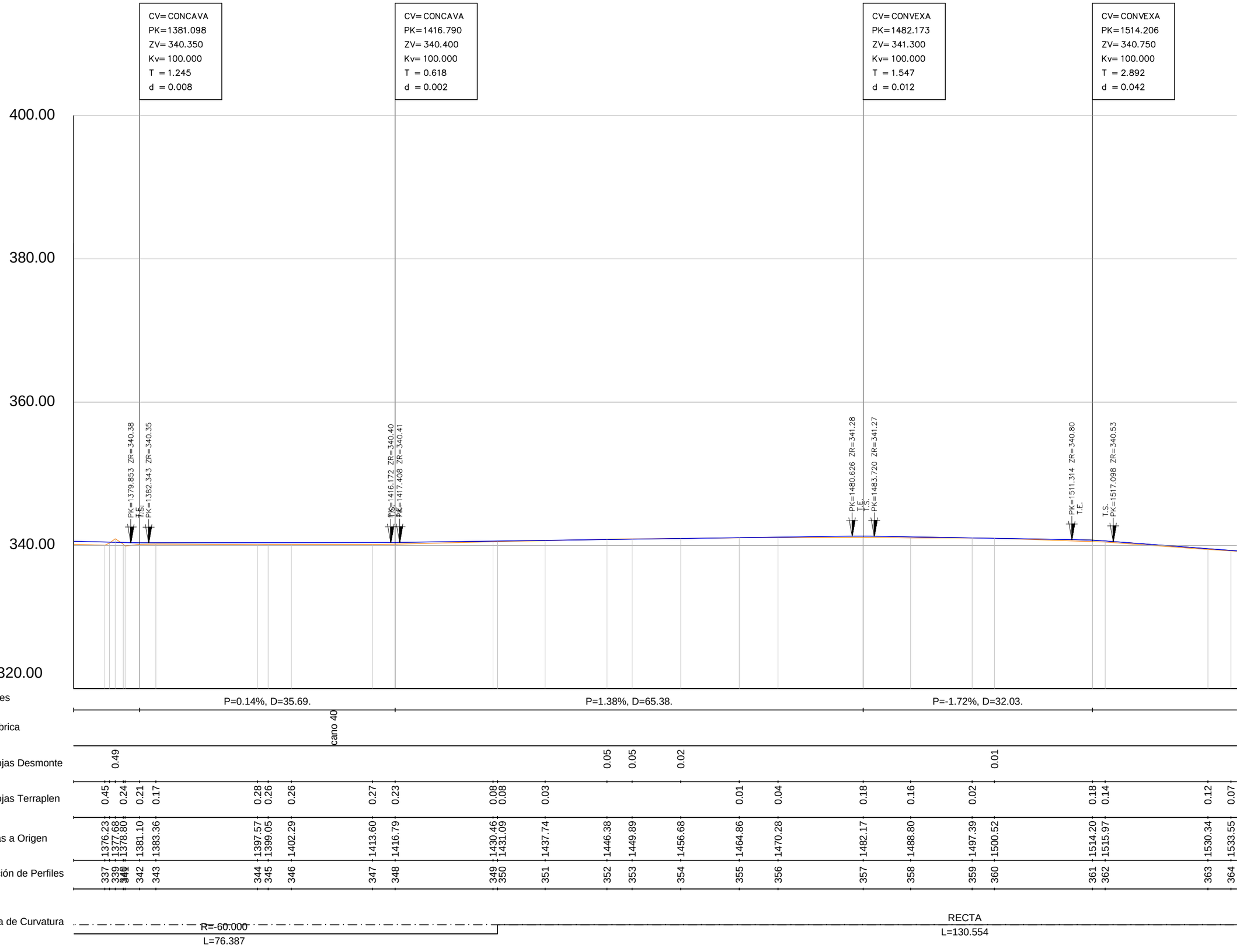
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 09 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS LONXITUDINAIS

Nº de plano: 04 | Folla: 10 | Escala horizontal: 1/500

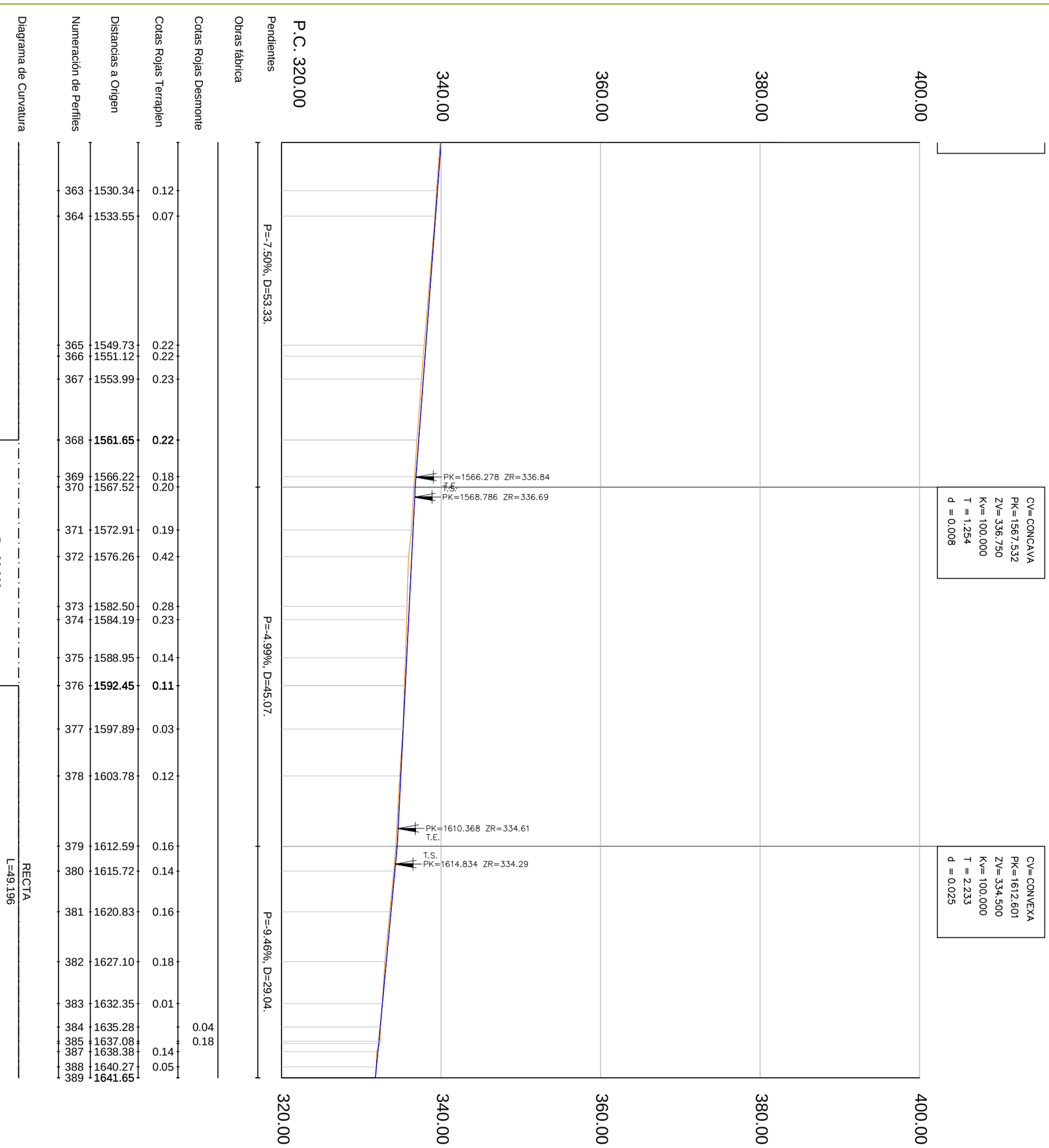
Camiño: E-2-8 | Data: MAIO-2016 | Escala vertical: 1/500

FEADER: Europa inviste no rural

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL

Dirección Xeral de Desenvolvemento Rural




XUNTA DE GALICIA

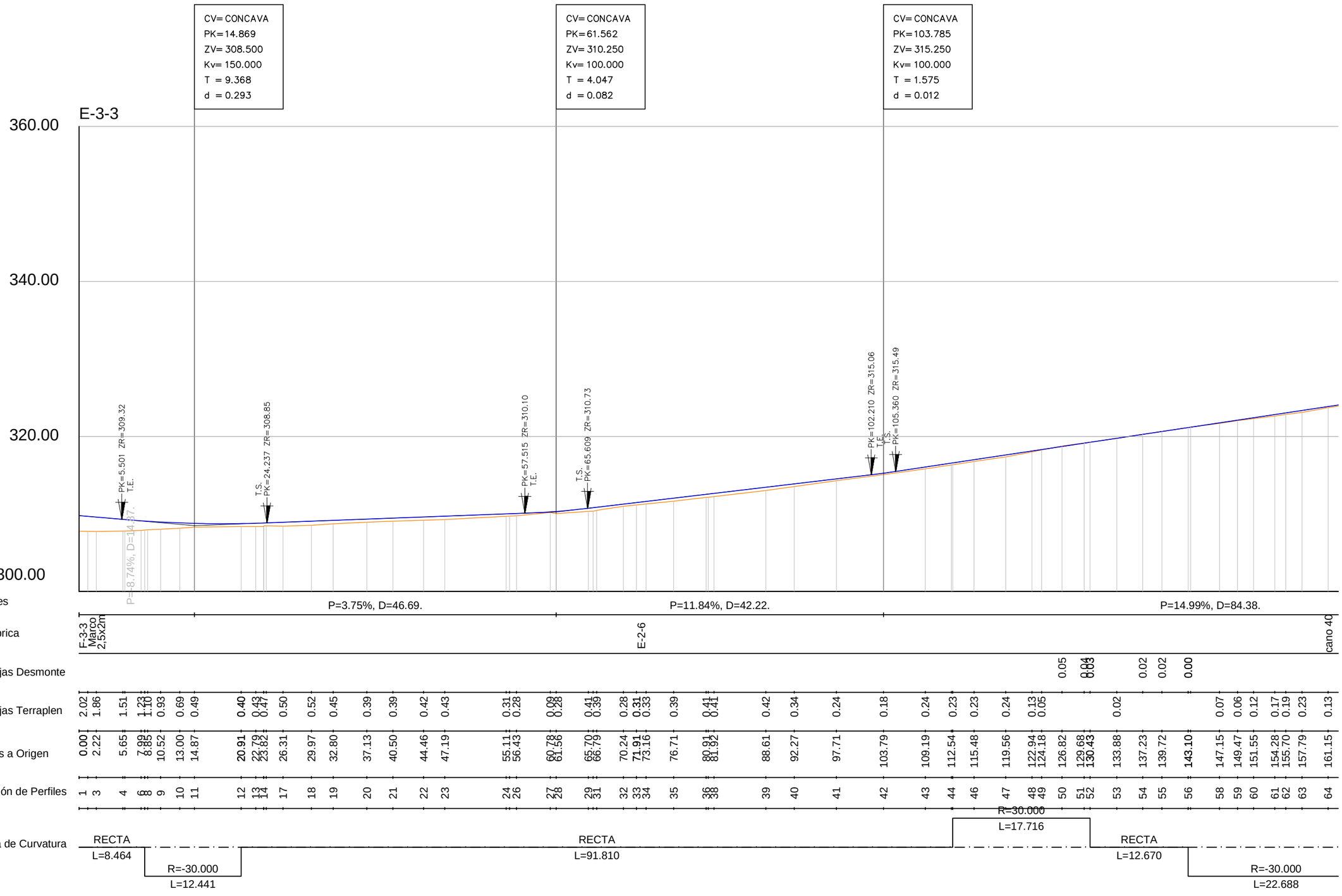
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 11 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS LONXITUDINAIS

Nº de plano: 04 | Folia: 01 | Escala horizontal: 1/500

Camiño: E-3-3 | Data: MAIO-2016 | Escala vertical: 1/500

FEADER: Europa inviste no rural

XUNTA DE GALICIA

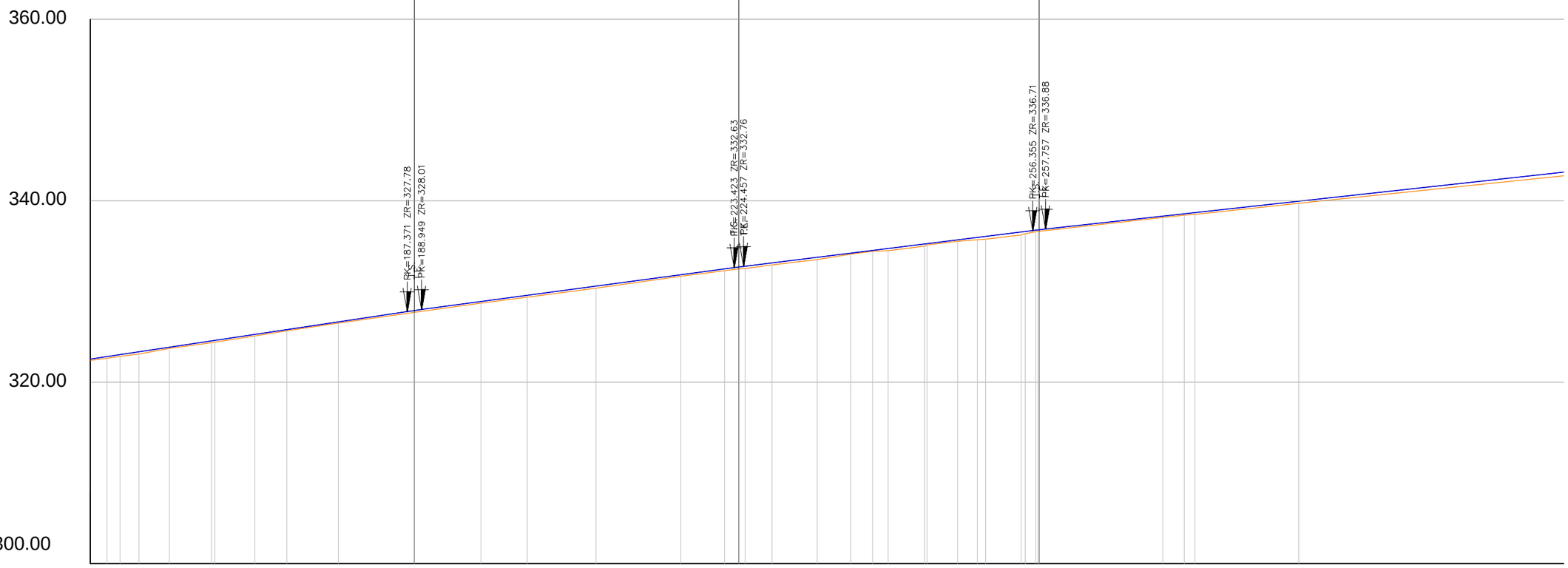
CONSELLERÍA DO MEDIO RURAL

Dirección Xeral de Desenvolvemento Rural

CV= CONVEXA
PK= 188.160
ZV= 327.900
Kv= 100.000
T = 0.789
d = 0.003

CV= CONVEXA
PK= 223.940
ZV= 332.700
Kv= 100.000
T = 0.517
d = 0.001

CV= CONVEXA
PK= 257.056
ZV= 336.800
Kv= 100.000
T = 0.701
d = 0.002




Pendientes: P=13.42%, D=35.78. | P=12.38%, D=33.12. | P=10.98%, D=98.19.

Obras fábrica: cano 40 | cano 40

Cotas Rojas Desmonte

Cotas Rojas Terraplen: 0.17 | 0.19 | 0.23 | 0.13 | 0.19 | 0.19 | 0.16 | 0.13 | 0.12 | 0.20 | 0.16 | 0.19 | 0.22 | 0.17 | 0.20 | 0.21 | 0.26 | 0.23 | 0.25 | 0.11 | 0.10 | 0.24 | 0.24 | 0.15 | 0.26 | 0.31 | 0.33 | 0.17 | 0.15 | 0.16 | 0.19 | 0.22

Distancias a Origen: 154.28 | 155.70 | 157.79 | 161.15 | 165.79 | 166.17 | 170.57 | 174.11 | 179.78 | 188.16 | 195.51 | 200.60 | 208.18 | 217.55 | 222.38 | 223.94 | 224.64 | 227.59 | 232.59 | 236.29 | 238.70 | 240.40 | 244.43 | 248.06 | 250.25 | 251.16 | 255.08 | 257.06 | 270.69 | 273.06 | 274.23 | 285.68

Numeración de Perfiles: 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 85 | 86 | 87 | 88 | 92 | 93 | 94 | 95 | 96

Diagrama de Curvatura: RECTA L=56.588 | R=30.000 L=27.871 | RECTA L=107.004

=-30.000
=22.688

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

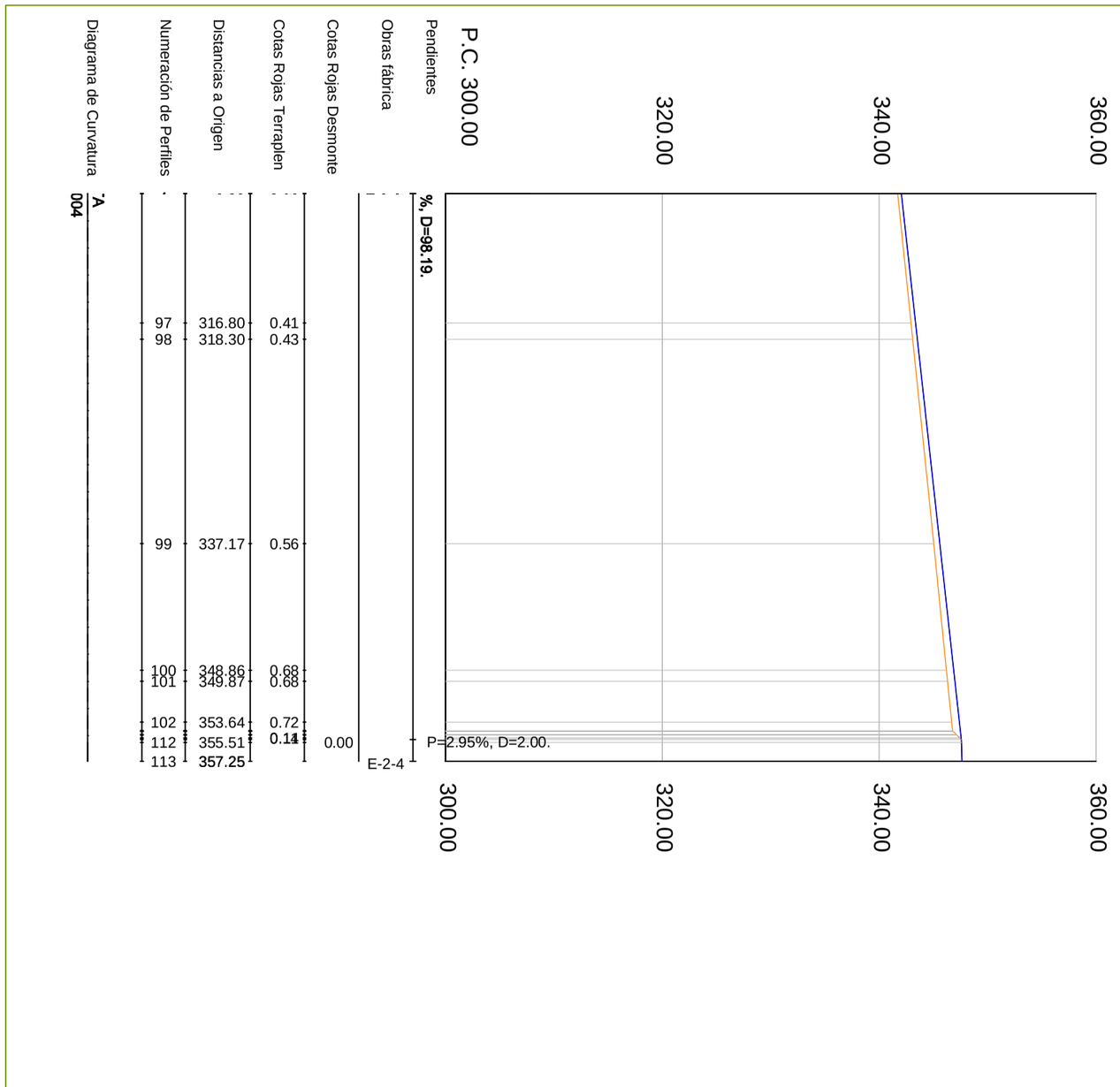
Enx. Agrónomo: Víctor M. de la Cruz Vigo

| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | PERFÍS LONXITUDINAIS | | | Escala horizontal: | 1/500 |
| Nº de plano: | 04 | Folla: | 02 | Escala vertical: | 1/500 |
| Camiño: | E-3-3 | Data: | MAIO-2016 | | |

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CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

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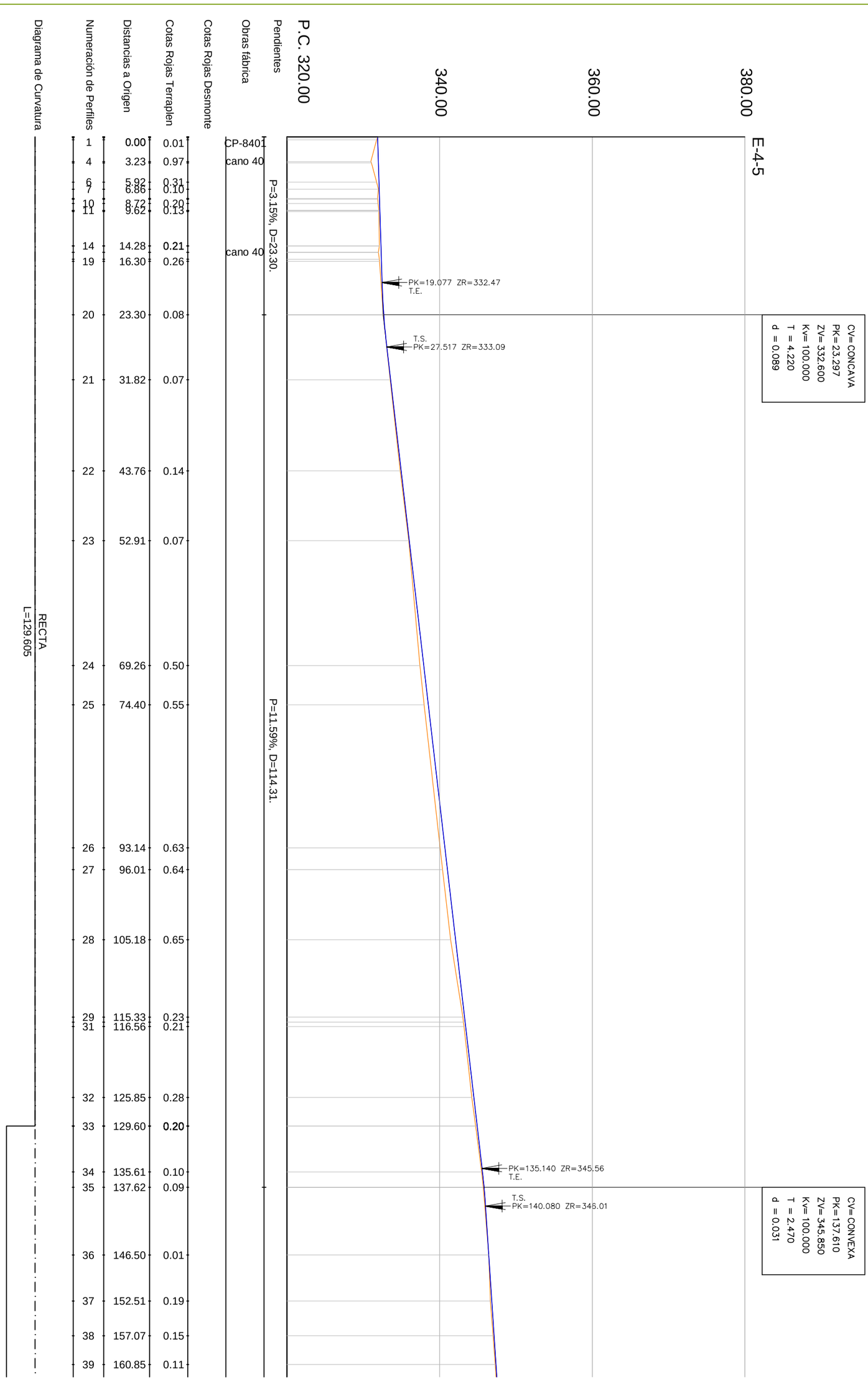
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 03 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-3-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




| Numeración de Perfiles | Distancias a Origen | Cotas Rojas Terraplen |
|---|---|---|
| 1 | 0.00 | 0.01 |
| 4 | 3.23 | 0.97 |
| 6 | 5.92 | 0.31 |
| 7 | 6.86 | 0.10 |
| 10 | 8.72 | 0.20 |
| 11 | 9.62 | 0.13 |
| 14 | 14.28 | 0.21 |
| 19 | 16.30 | 0.26 |
| 20 | 23.30 | 0.08 |
| 21 | 31.82 | 0.07 |
| 22 | 43.76 | 0.14 |
| 23 | 52.91 | 0.07 |
| 24 | 69.26 | 0.50 |
| 25 | 74.40 | 0.55 |
| 26 | 93.14 | 0.63 |
| 27 | 96.01 | 0.64 |
| 28 | 105.18 | 0.65 |
| 29 | 115.33 | 0.23 |
| 31 | 116.56 | 0.21 |
| 32 | 125.85 | 0.28 |
| 33 | 129.60 | 0.20 |
| 34 | 135.61 | 0.10 |
| 35 | 137.62 | 0.09 |
| 36 | 146.50 | 0.01 |
| 37 | 152.51 | 0.19 |
| 38 | 157.07 | 0.15 |
| 39 | 160.85 | 0.11 |

XUNTA DE GALICIA

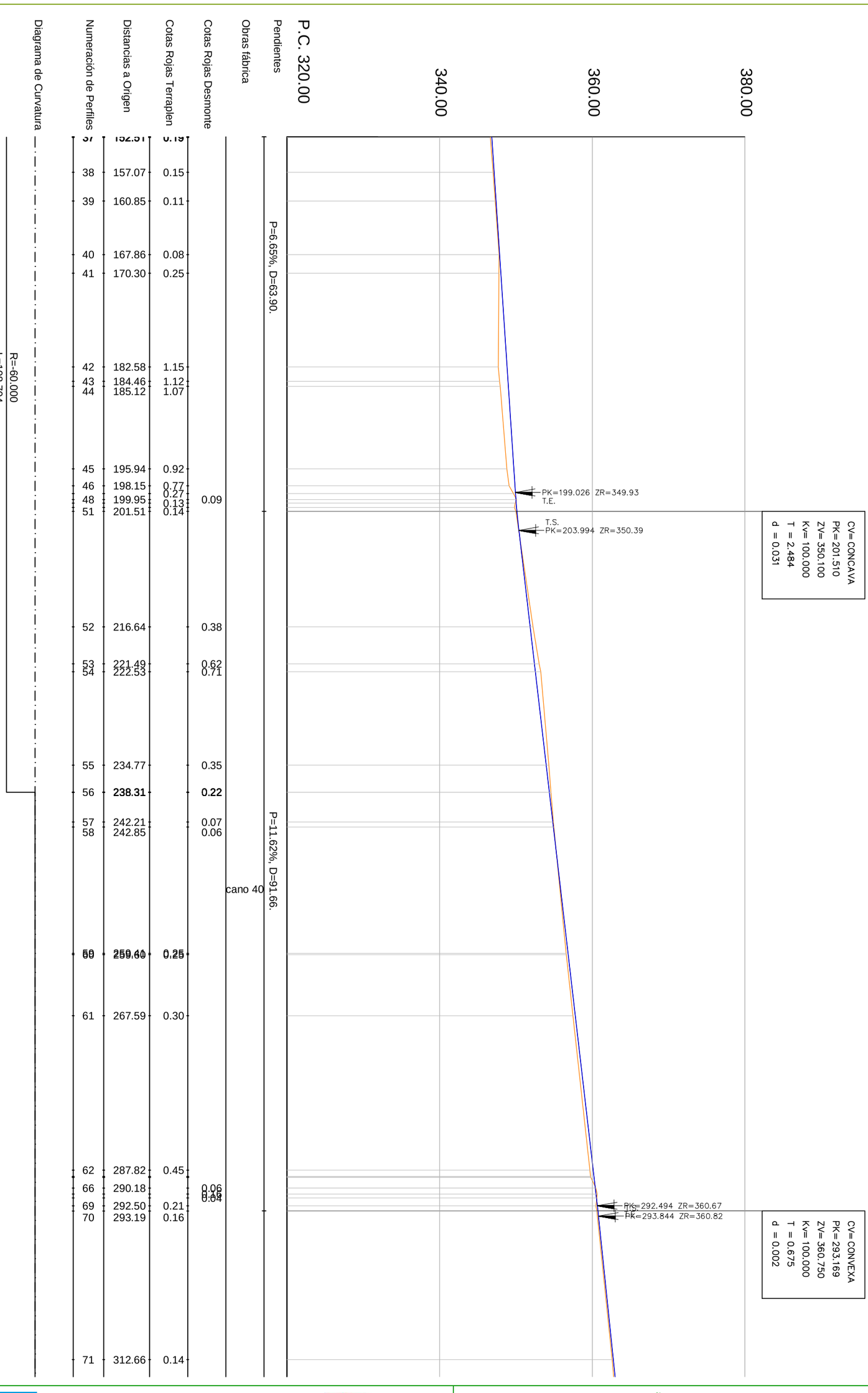
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 01 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

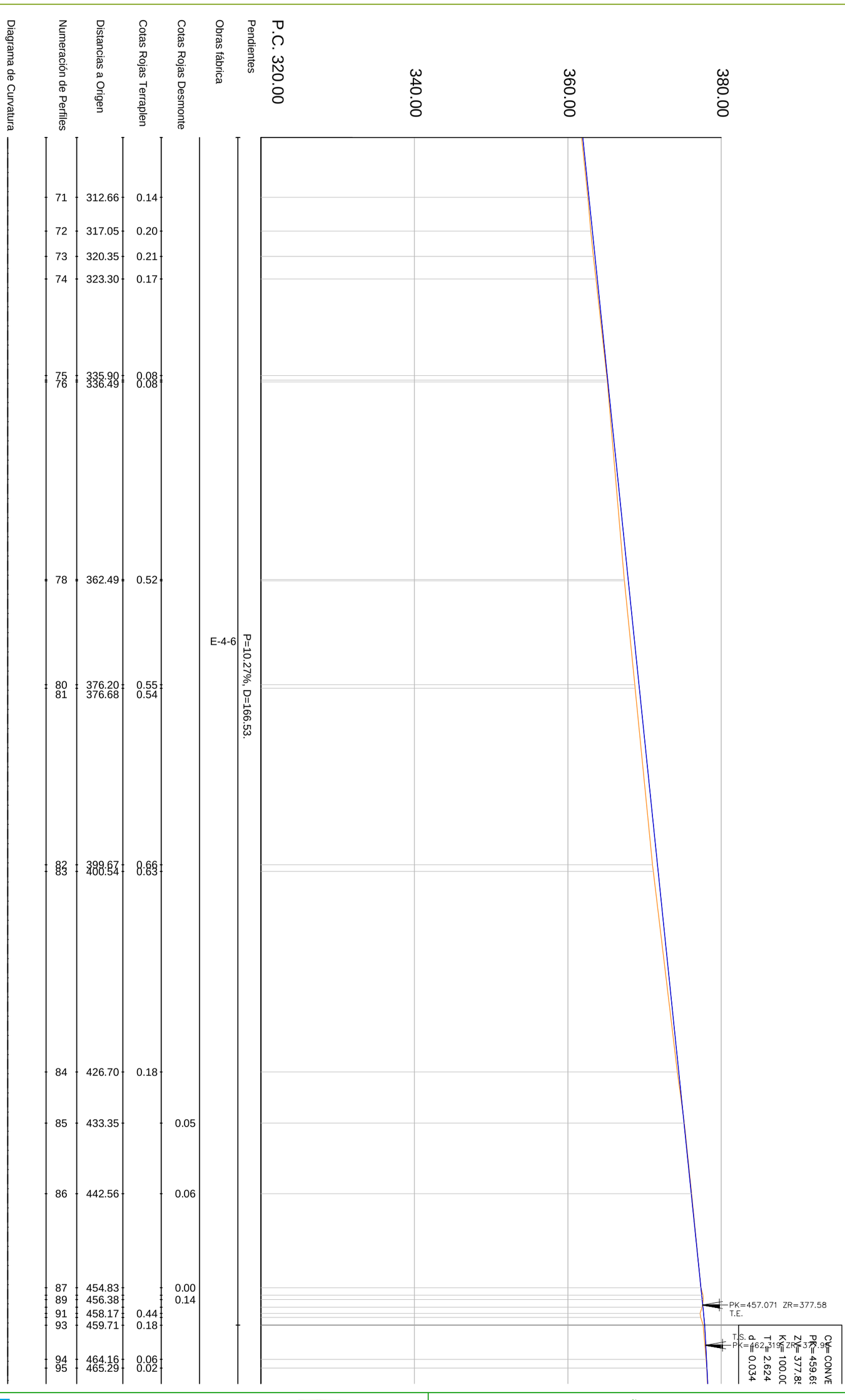
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 03 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

| Numeración de Perfiles | Distancias a Origen | Cotas Rojas Terraplen | Cotas Rojas Desmonte |
|---|---|---|---|
| 91 | 458.17 | 0.44 | |
| 93 | 459.71 | 0.18 | |
| 94 | 464.16 | 0.06 | |
| 95 | 465.29 | 0.02 | |
| 96 | 481.13 | 0.13 | |
| 97 | 487.19 | 0.19 | |
| 100 | 488.39 | 0.13 | |
| 101 | 489.29 | | 0.49 |
| 103 | 490.58 | 0.21 | |
| 104 | 492.94 | 0.04 | |
| 105 | 509.15 | | 0.03 |
| 106 | 510.19 | | 0.02 |
| 107 | 511.24 | | 0.15 |
| 110 | 512.62 | 0.28 | |
| 111 | 514.18 | 0.13 | |
| 112 | 529.73 | | 0.20 |
| 117 | 553.90 | 0.14 | |
| 118 | 565.91 | | 0.13 |
| 119 | 568.43 | | 0.16 |
| 120 | 570.75 | | 0.18 |
| 121 | 589.15 | 0.01 | |
| 125 | 593.21 | 0.13 | |
| 127 | 594.52 | | 0.03 |
| 128 | 597.06 | | 0.00 |
| 129 | 599.15 | 0.02 | |
| 131 | 600.62 | 0.09 | |
| 132 | 601.81 | 0.12 | |
| 133 | 605.50 | 0.11 | |
| 134 | 609.11 | 0.10 | |
| 135 | 610.24 | 0.09 | |
| 136 | 616.67 | 0.02 | |

Diagrama de Curvatura

Obras fábrica

Pendientes

P.C. 320.00

340.00

360.00

380.00

P=5.02%, D=30.88.

P=1.69%, D=23.62.

P=-4.53%, D=39.72.

P=-7.76%, D=40.62.

P=-11.09%, D=27.04.

T.E.

T.S.
PK=462.319 ZR=373.99

CV= CONVEXA
PK= 459.695
ZV= 377.850
Kv= 100.000
T= 2.624
d= 0.034

PK=488.909 ZR=379.32
T.E.

T.S.
PK=492.255 ZR=379.43

CV= CONVEXA
PK= 490.572
ZV= 379.400
Kv= 100.000
T= 1.663
d= 0.014

PK=511.074 ZR=379.75
T.E.

T.S.
PK=517.100 ZR=379.66

CV= CONVEXA
PK= 514.187
ZV= 379.800
Kv= 100.000
T= 3.113
d= 0.048

PK=552.296 ZR=378.07
T.E.

T.S.
PK=555.920 ZR=378.00

CV= CONVEXA
PK= 553.908
ZV= 378.000
Kv= 100.000
T= 1.612
d= 0.013

PK=592.855 ZR=374.98
T.E.

T.S.
PK=596.191 ZR=374.98

CV= CONVEXA
PK= 594.523
ZV= 374.850
Kv= 100.000
T= 1.668
d= 0.014

PK=619.719 ZR=372.06

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

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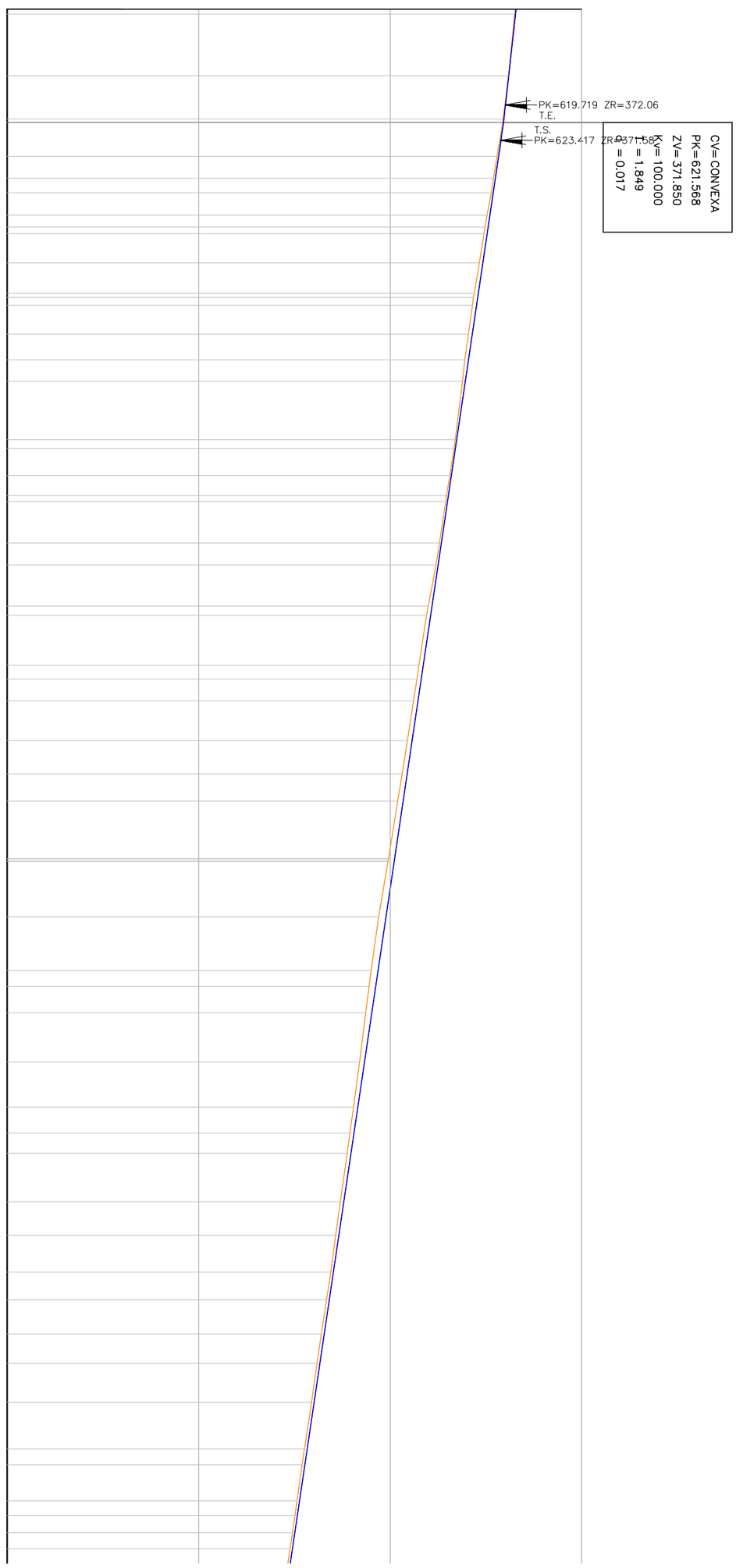
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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

| Numeración de Perfiles | Distancias a Origen | Cotas Rojas Terraplen | Cotas Rojas Desmonte | Obras fábrica | Pendientes | Diagrama de Curvatura |
|---|---|---|---|---|---|---|
| **135** | **610.24** | **0.09** | | | **Y=27.04.** | |
| 136 | 616.67 | 0.02 | | | | |
| 137 | 621.21 | 0.08 | | | | |
| 139 | 625.09 | 0.16 | | | | |
| 140 | 627.37 | 0.19 | | | | |
| 141 | 628.91 | 0.20 | | | | |
| 142 | 631.26 | 0.28 | | | | |
| 143 | 632.48 | 0.31 | | | | |
| 144 | 633.19 | 0.33 | | | | |
| 145 | 636.23 | 0.37 | | | | |
| 146 | 639.43 | 0.41 | | | | |
| 148 | 640.67 | 0.42 | | | | |
| 149 | 643.68 | 0.41 | | | | |
| 150 | 646.36 | 0.38 | | | | |
| 151 | 648.61 | 0.28 | | | | |
| 152 | 654.73 | 0.14 | | | | |
| 153 | 655.65 | 0.14 | | | | |
| 154 | 658.49 | 0.17 | | | | |
| 155 | 660.58 | 0.18 | | | | |
| 156 | 661.18 | 0.19 | | | | |
| 157 | 665.53 | 0.20 | | | | |
| 158 | 667.82 | 0.21 | | | | |
| 159 | 672.12 | 0.38 | | | | |
| 160 | 673.08 | 0.43 | | | | |
| 161 | 678.32 | 0.43 | | | | |
| 162 | 679.76 | 0.44 | | | | |
| 163 | 682.05 | 0.47 | | | | |
| 164 | 686.20 | 0.49 | | | | |
| 165 | 689.69 | 0.52 | | | | |
| 166 | 692.51 | 0.56 | | | | |
| 167 | 698.52 | 0.64 | | | | |
| 170 | 704.60 | 0.77 | | | P=-14.79%, D=179.52. | |
| 171 | 710.21 | 0.71 | | cano 40 | | |
| 172 | 711.89 | 0.69 | | | | |
| 173 | 714.63 | 0.64 | | | | |
| 174 | 719.79 | 0.52 | | | | |
| 175 | 724.51 | 0.46 | | | | |
| 176 | 727.22 | 0.42 | | | | |
| 177 | 729.34 | 0.40 | | | | |
| 178 | 734.41 | 0.36 | | | | |
| 179 | 737.91 | 0.32 | | | | |
| 180 | 741.77 | 0.27 | | | | |
| 181 | 744.63 | 0.29 | | | | |
| 182 | 748.23 | 0.32 | | | | |
| 183 | 751.28 | 0.30 | | | | |
| 184 | 755.35 | 0.26 | | | | |
| 185 | 760.23 | 0.29 | | | | |
| 186 | 761.91 | 0.29 | | | | |
| 187 | 765.68 | 0.26 | | | | |
| 188 | 767.20 | 0.25 | | | | |
| 189 | 769.00 | 0.25 | | | | |
| 190 | 770.68 | 0.25 | | | | |

RECTA
L=778.025



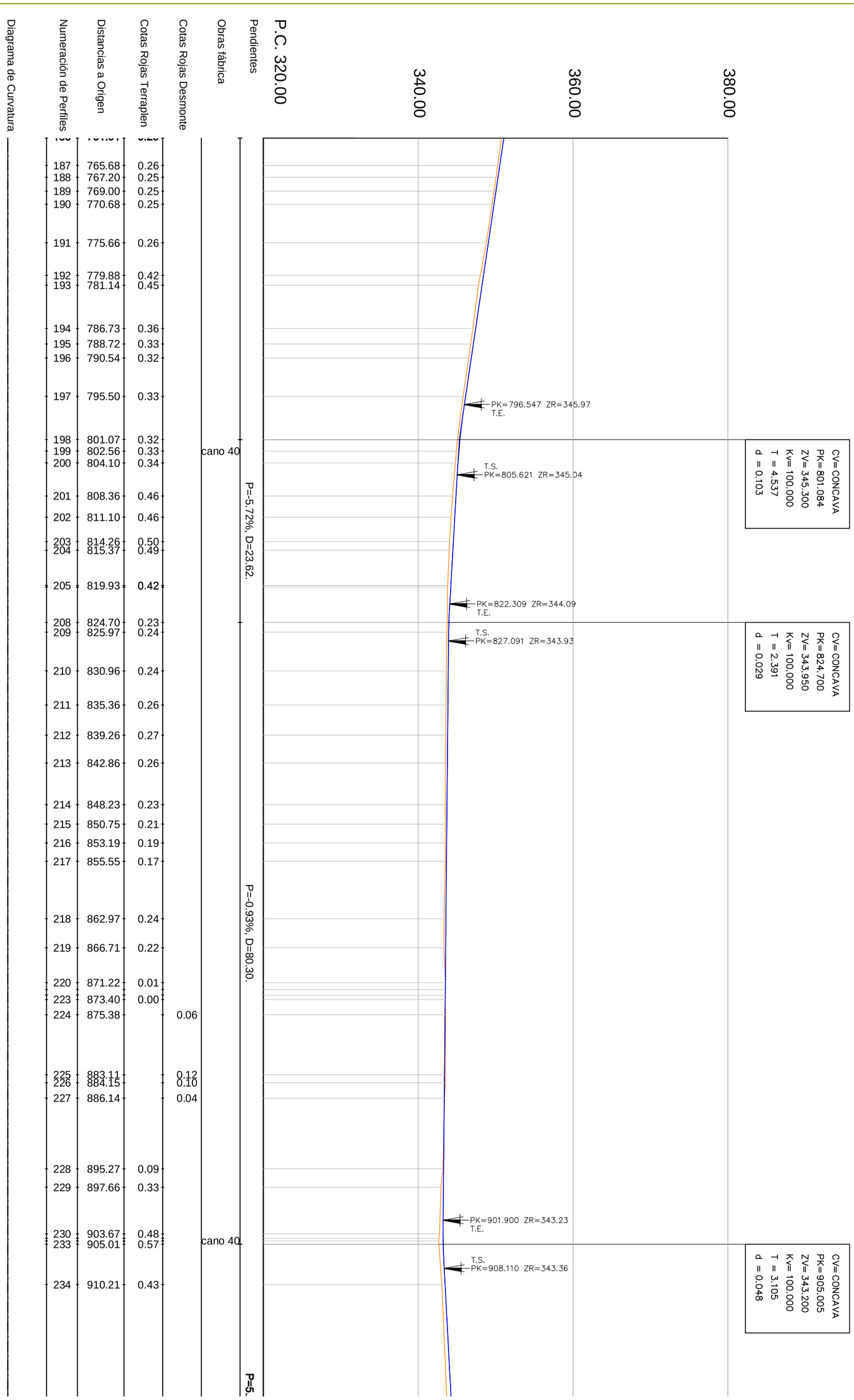

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 05 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




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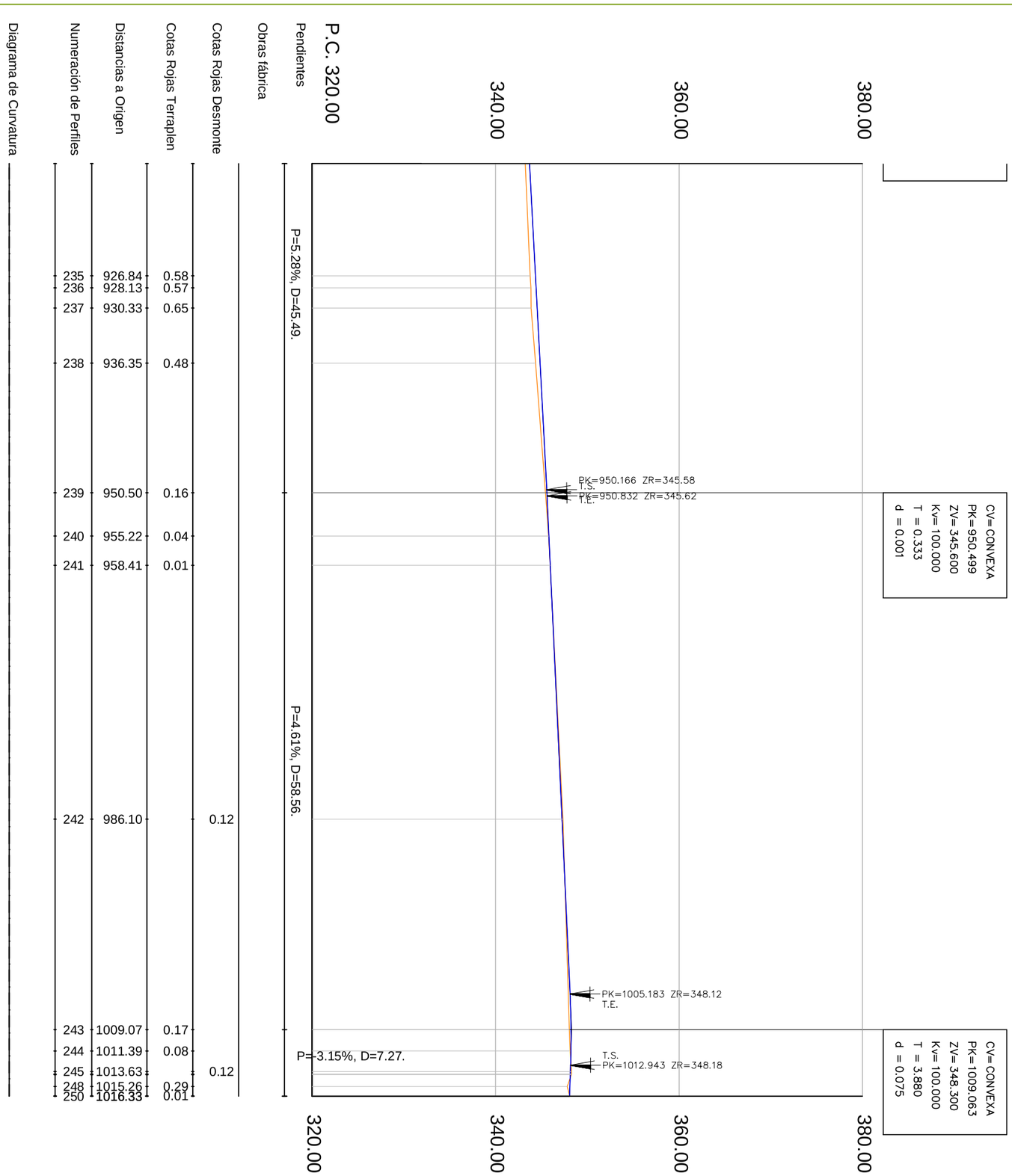
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 06 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

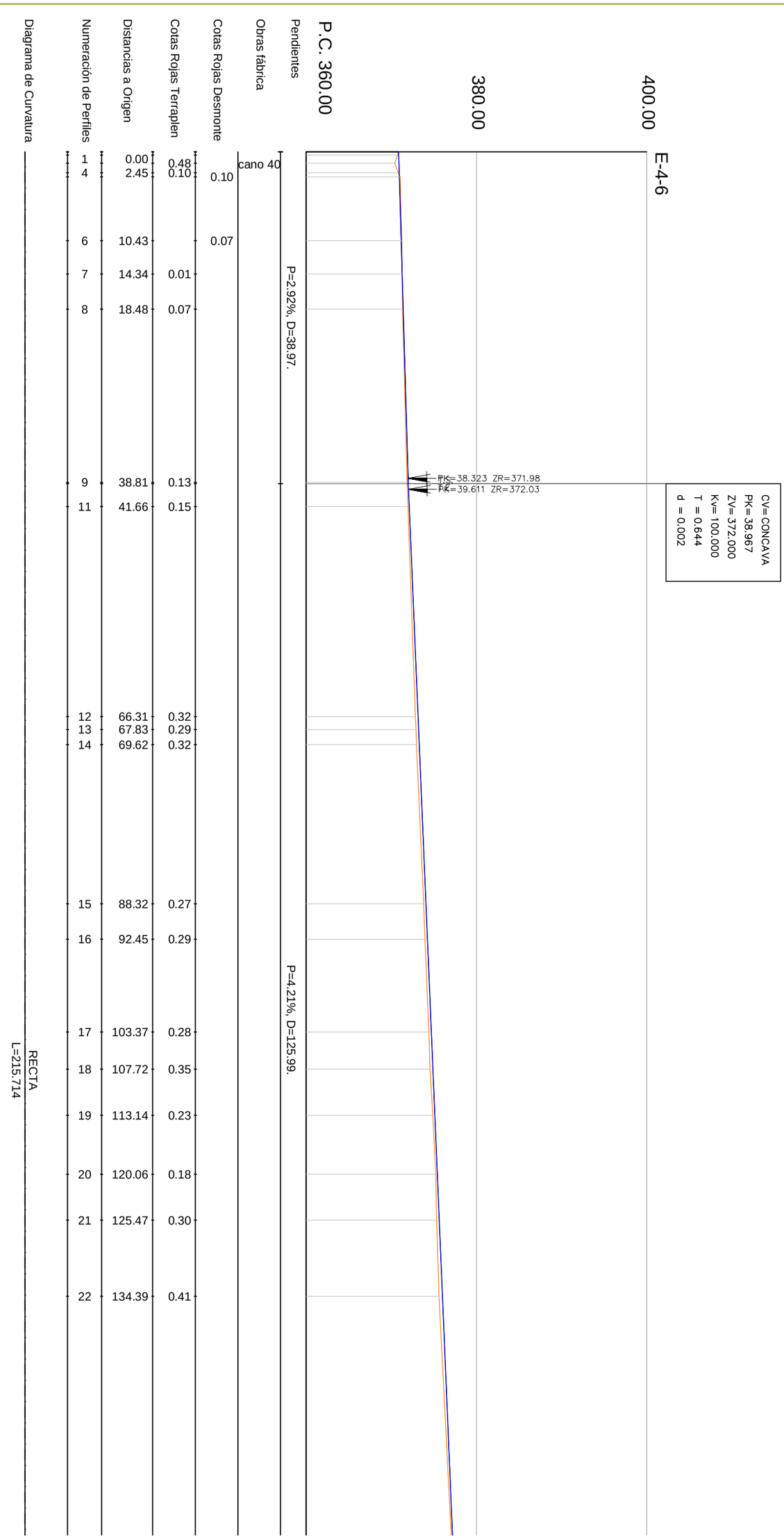
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FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 07 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |



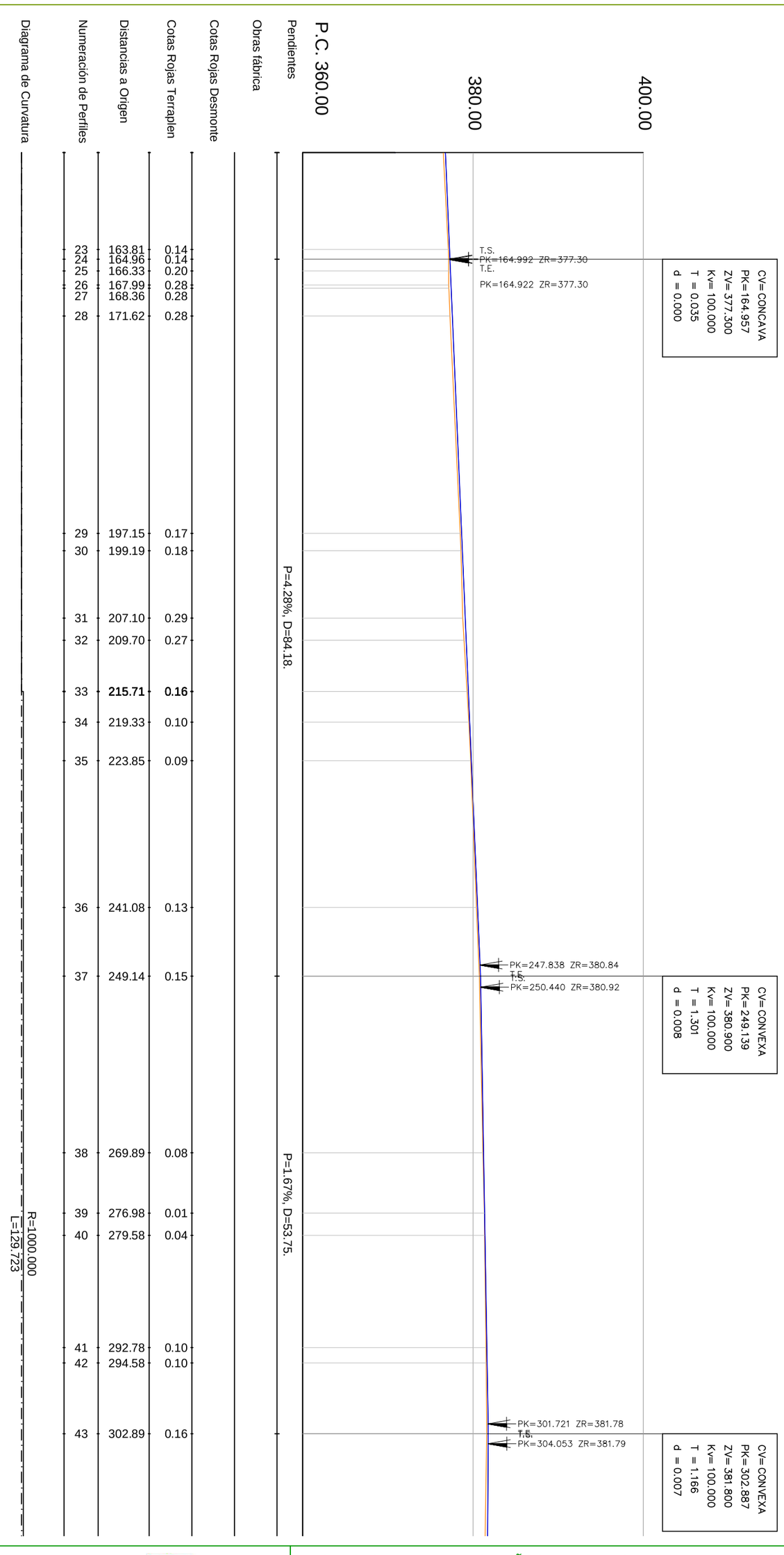

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 01 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-6 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




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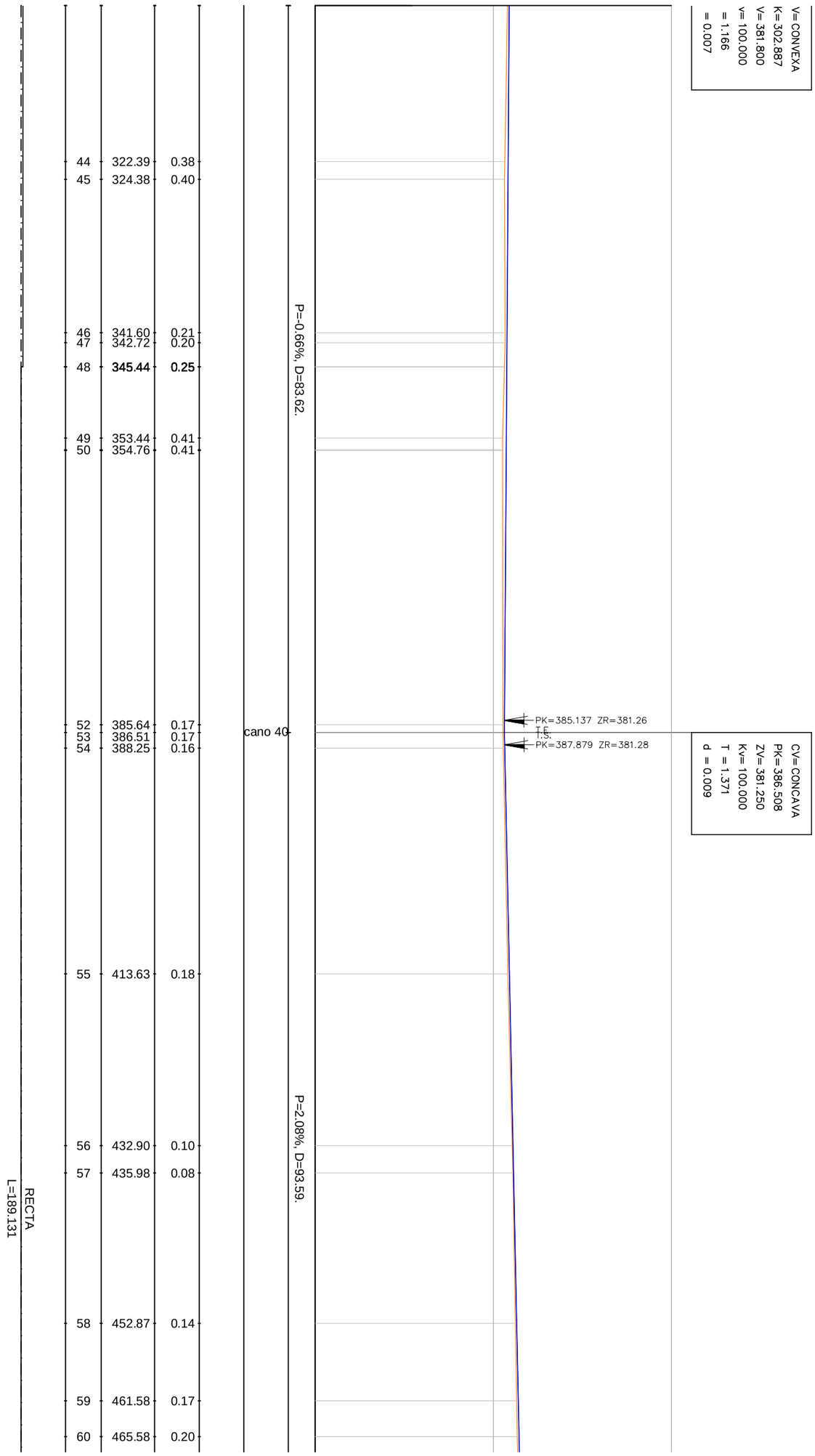
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-6 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

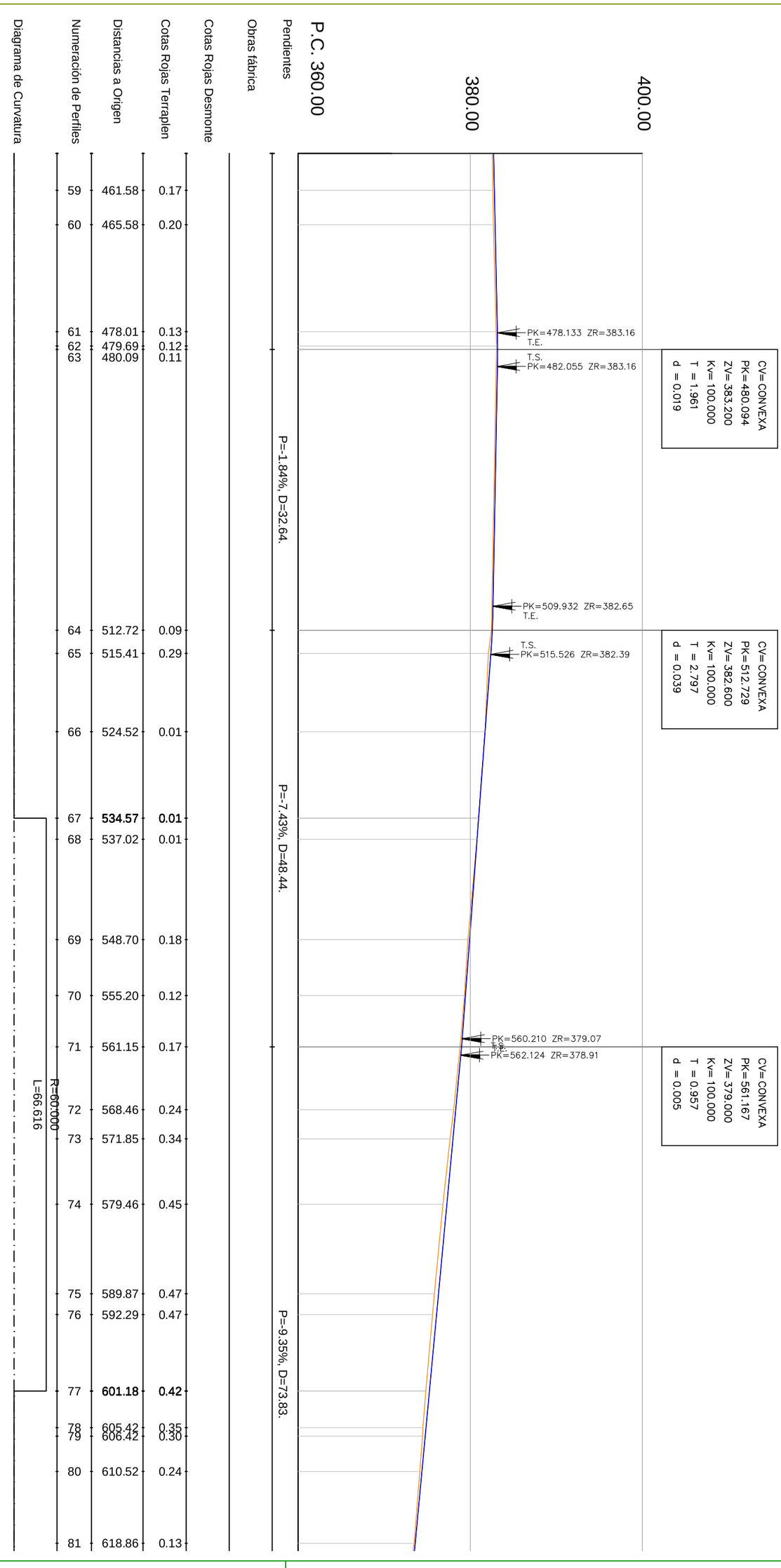
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 03 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-6 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

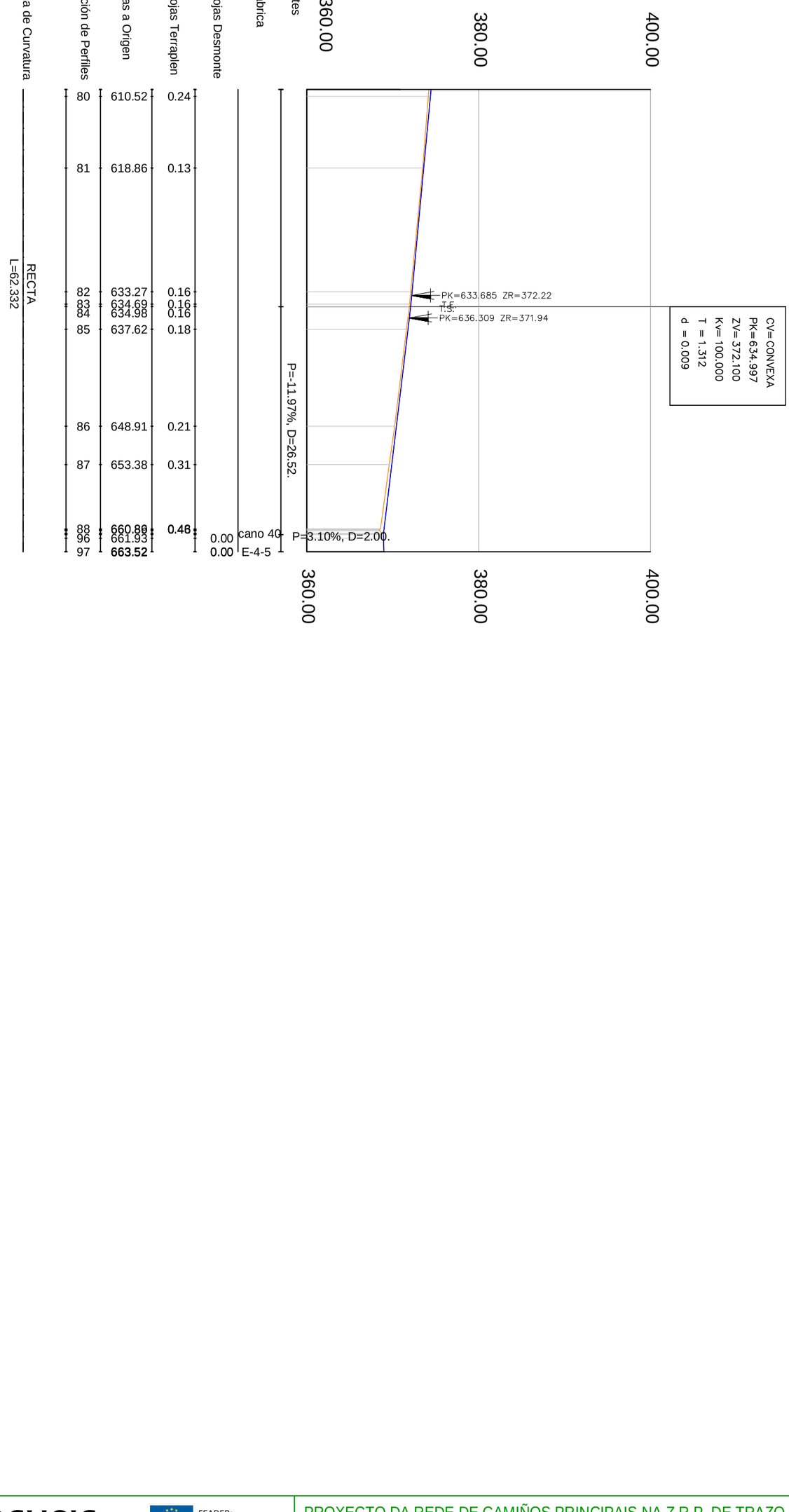
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-6 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

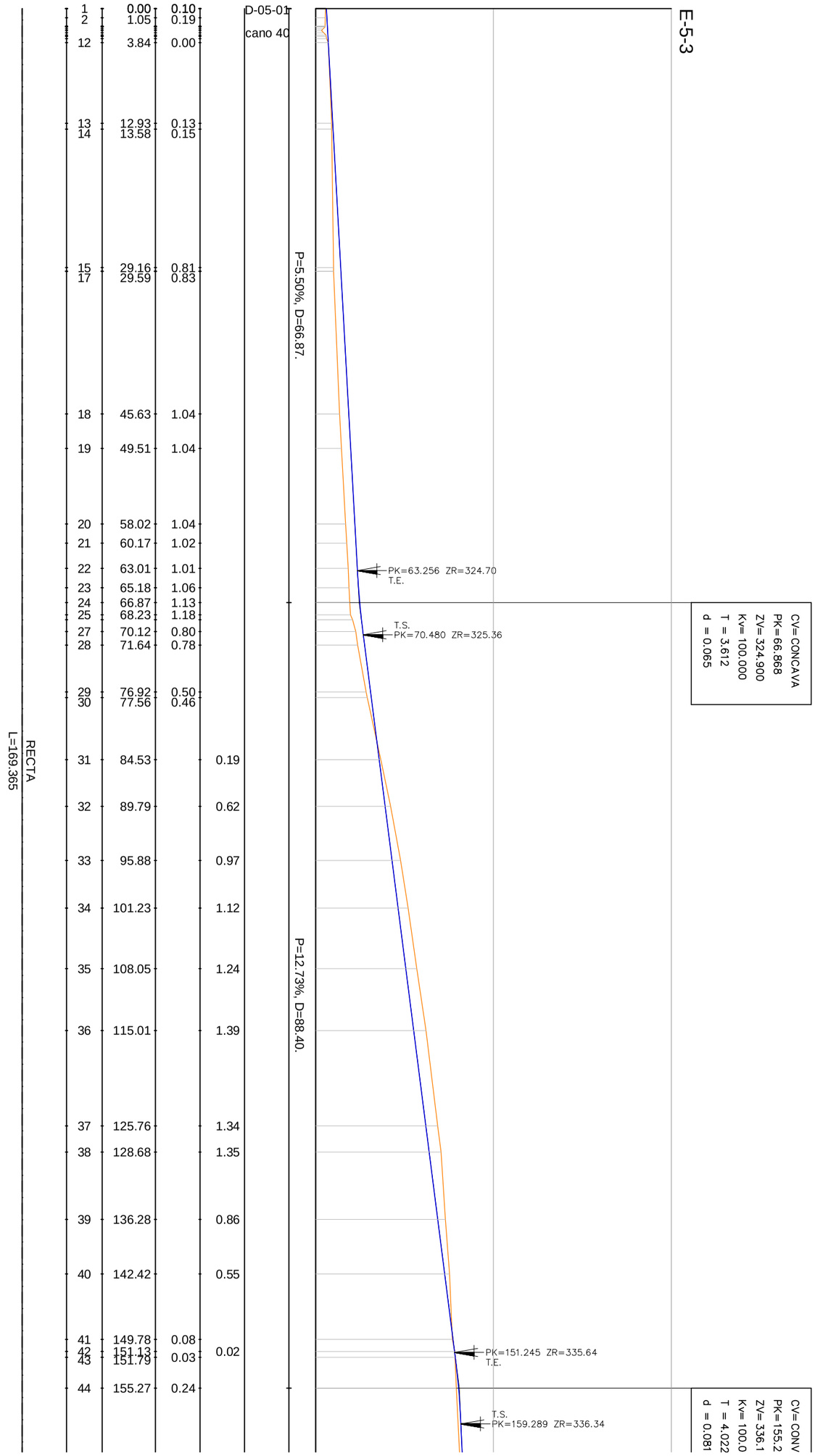
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 05 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-6 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

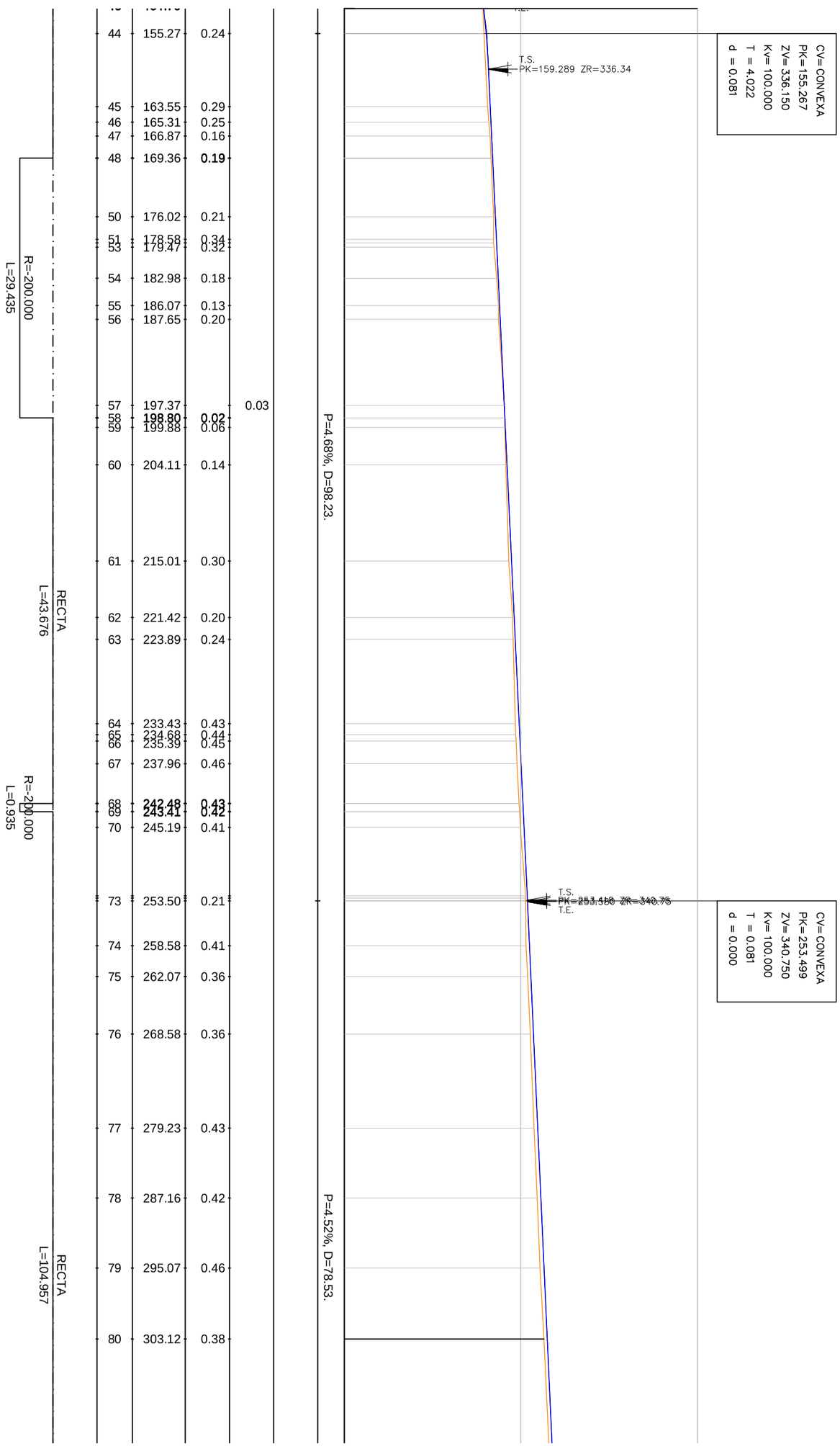
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 01 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-5-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




| | | |
|---|---|---|
| 44 | 155.27 | 0.24 |
| 45 | 163.55 | 0.29 |
| 46 | 165.31 | 0.25 |
| 47 | 166.87 | 0.16 |
| 48 | 169.36 | 0.19 |
| 50 | 176.02 | 0.21 |
| 51 | 178.58 | 0.34 |
| 53 | 179.47 | 0.32 |
| 54 | 182.98 | 0.18 |
| 55 | 186.07 | 0.13 |
| 56 | 187.65 | 0.20 |
| 57 | 197.37 | |
| 58 | 198.80 | 0.02 |
| 59 | 199.88 | 0.06 |
| 60 | 204.11 | 0.14 |
| 61 | 215.01 | 0.30 |
| 62 | 221.42 | 0.20 |
| 63 | 223.89 | 0.24 |
| 64 | 233.43 | 0.43 |
| 65 | 234.68 | 0.44 |
| 66 | 235.39 | 0.45 |
| 67 | 237.96 | 0.46 |
| 68 | 242.48 | 0.43 |
| 69 | 243.41 | 0.42 |
| 70 | 245.19 | 0.41 |
| 73 | 253.50 | 0.21 |
| 74 | 258.58 | 0.41 |
| 75 | 262.07 | 0.36 |
| 76 | 268.58 | 0.36 |
| 77 | 279.23 | 0.43 |
| 78 | 287.16 | 0.42 |
| 79 | 295.07 | 0.46 |
| 80 | 303.12 | 0.38 |

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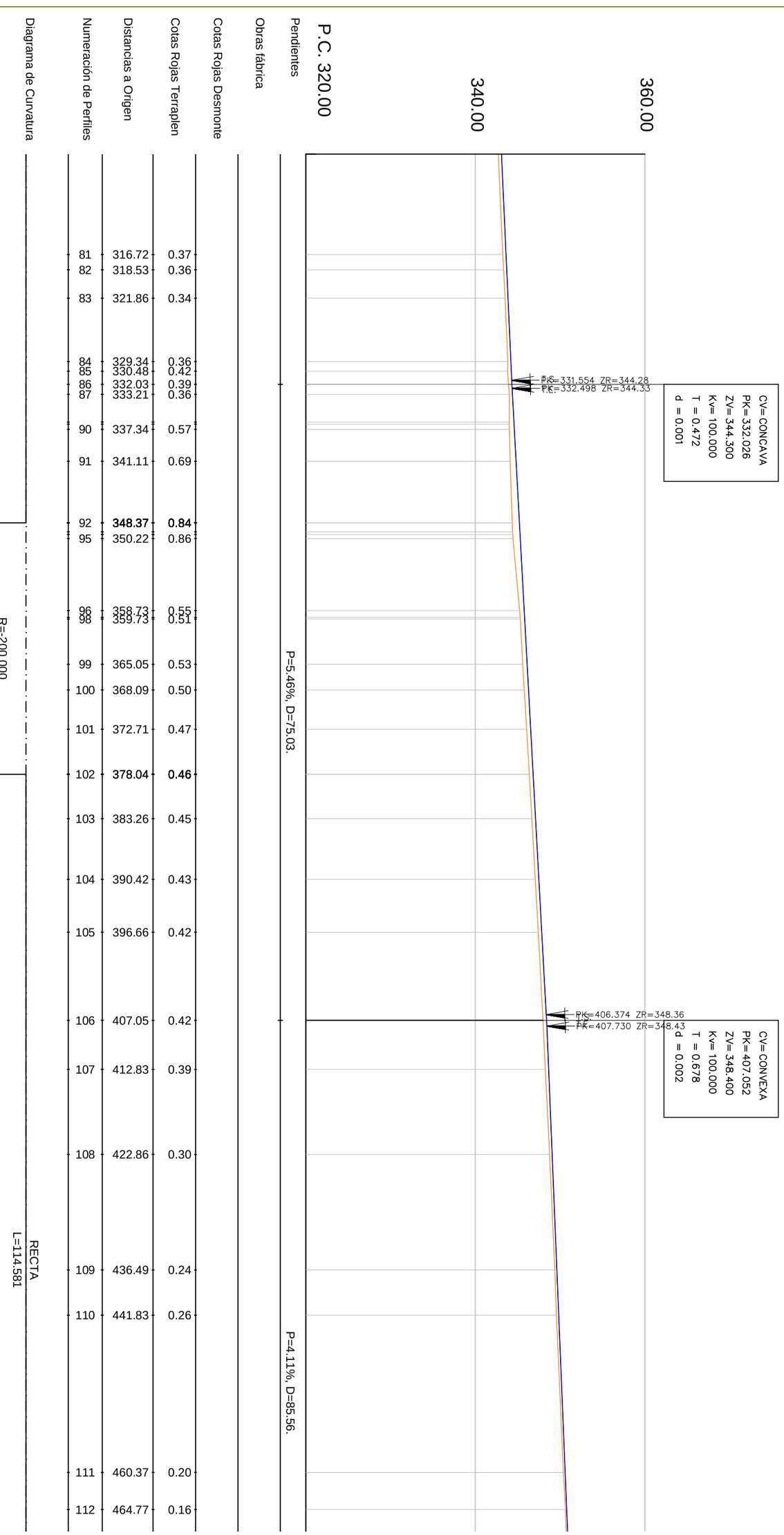
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-5-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

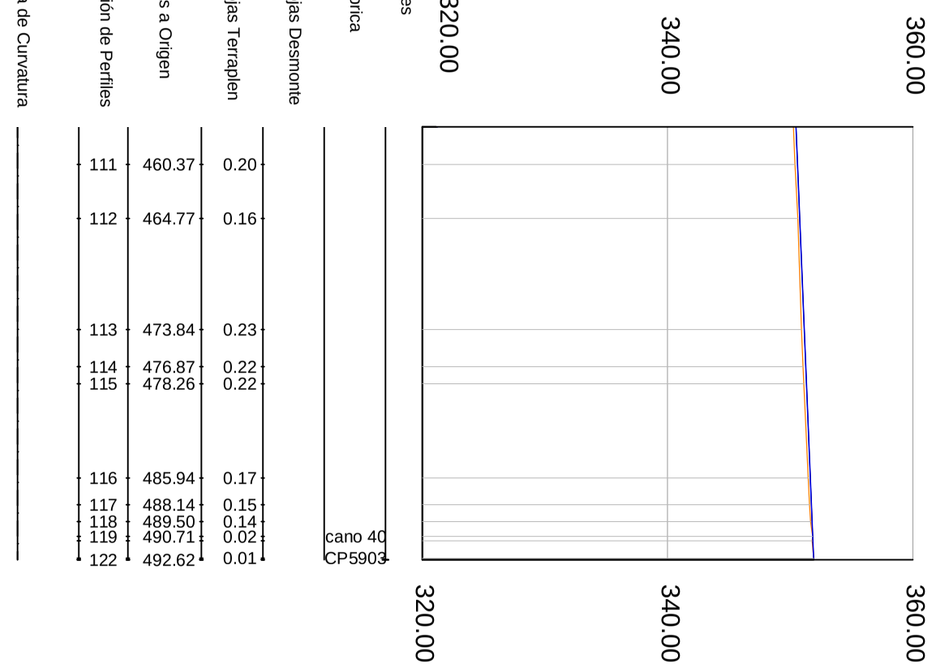
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 03 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-5-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

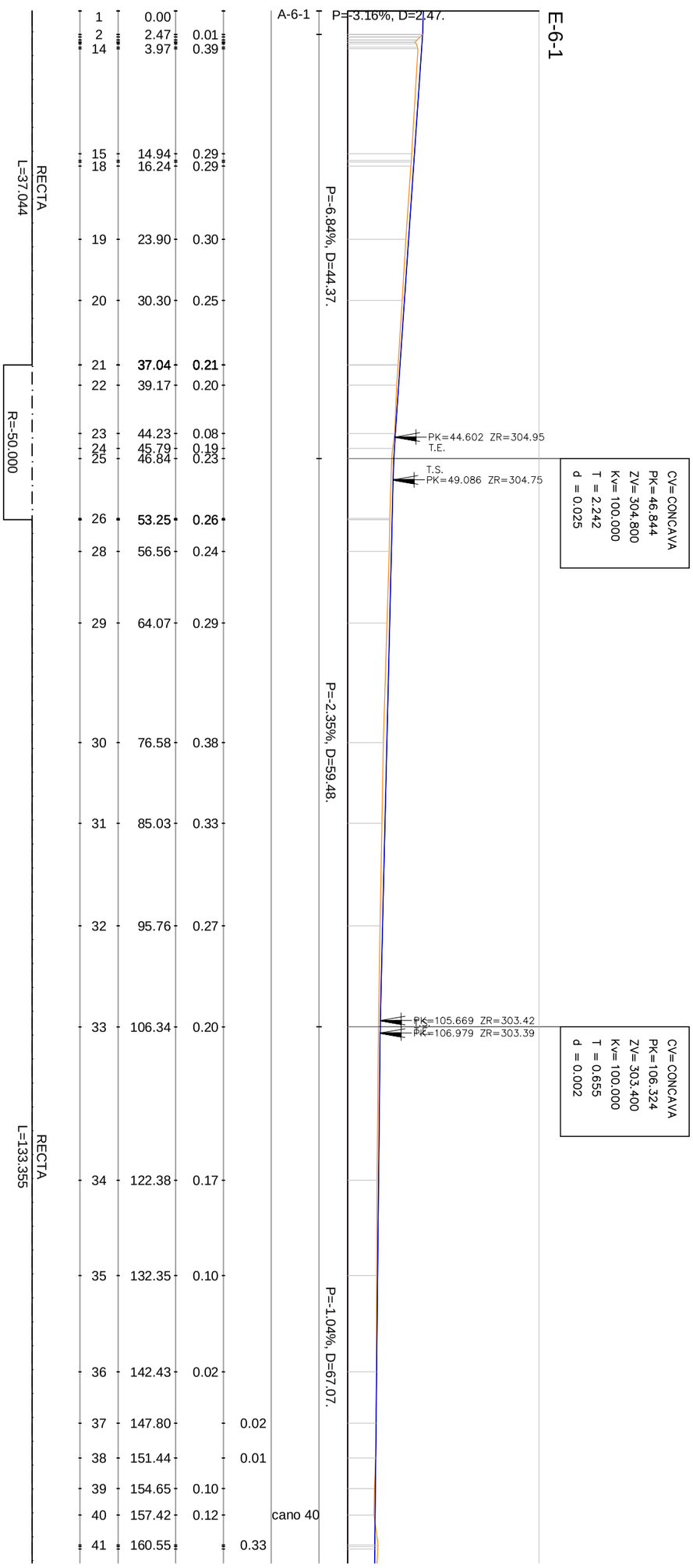
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-5-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




| Numeración de Perfiles | Distancias a Origen | Cotas Rojas Terraplen |
|---|---|---|
| 1 | 0.00 | |
| 2 | 2.47 | 0.01 |
| 14 | 3.97 | 0.39 |
| 15 | 14.94 | 0.29 |
| 18 | 16.24 | 0.29 |
| 19 | 23.90 | 0.30 |
| 20 | 30.30 | 0.25 |
| 21 | 37.04 | 0.21 |
| 22 | 39.17 | 0.20 |
| 23 | 44.23 | 0.08 |
| 24 | 45.79 | 0.19 |
| 25 | 46.84 | 0.23 |
| 26 | 53.25 | 0.26 |
| 28 | 56.56 | 0.24 |
| 29 | 64.07 | 0.29 |
| 30 | 76.58 | 0.38 |
| 31 | 85.03 | 0.33 |
| 32 | 95.76 | 0.27 |
| 33 | 106.34 | 0.20 |
| 34 | 122.38 | 0.17 |
| 35 | 132.35 | 0.10 |
| 36 | 142.43 | 0.02 |
| 37 | 147.80 | 0.02 |
| 38 | 151.44 | 0.01 |
| 39 | 154.65 | 0.10 |
| 40 | 157.42 | 0.12 |
| 41 | 160.55 | 0.33 |

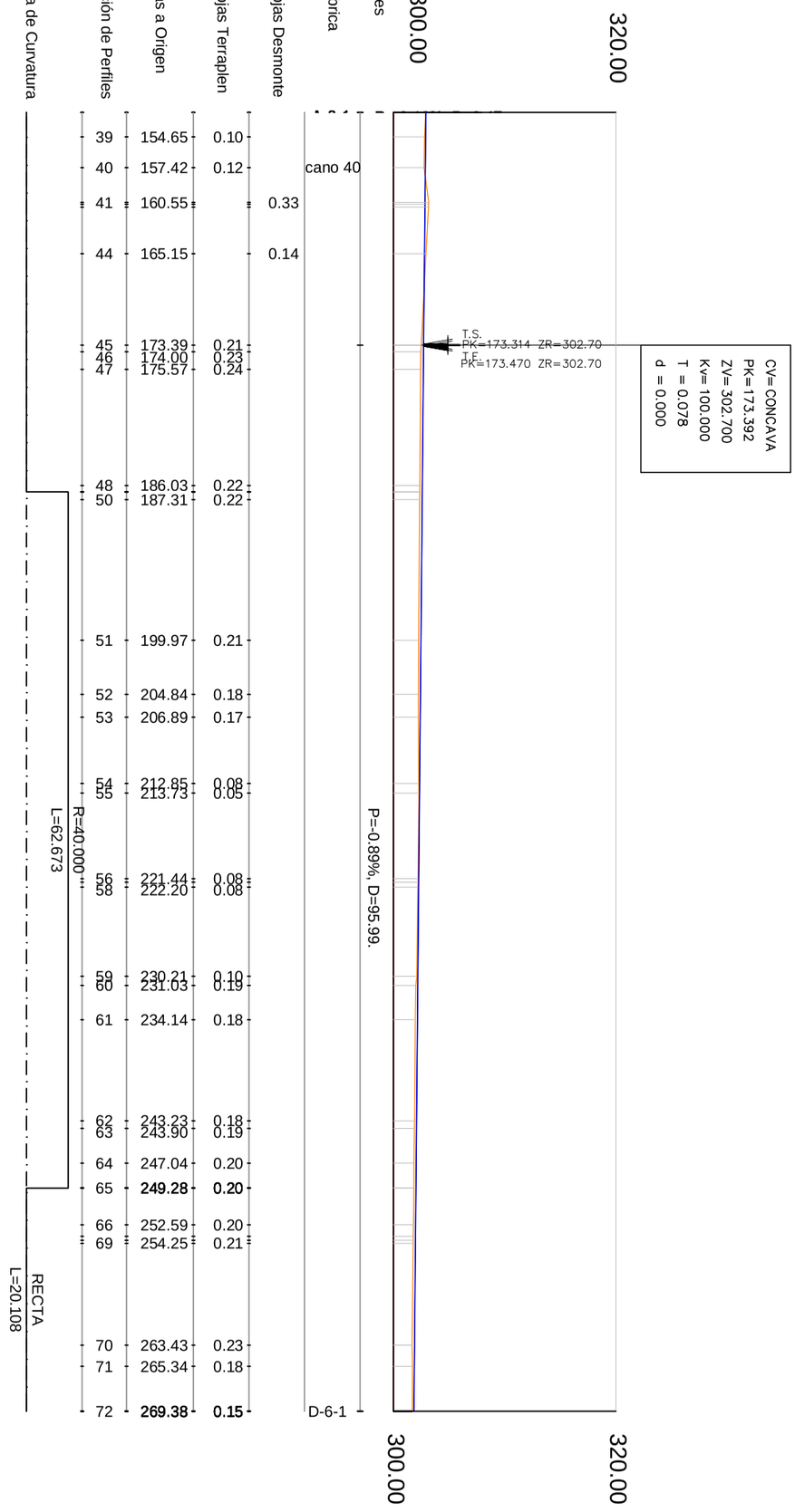
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 01 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

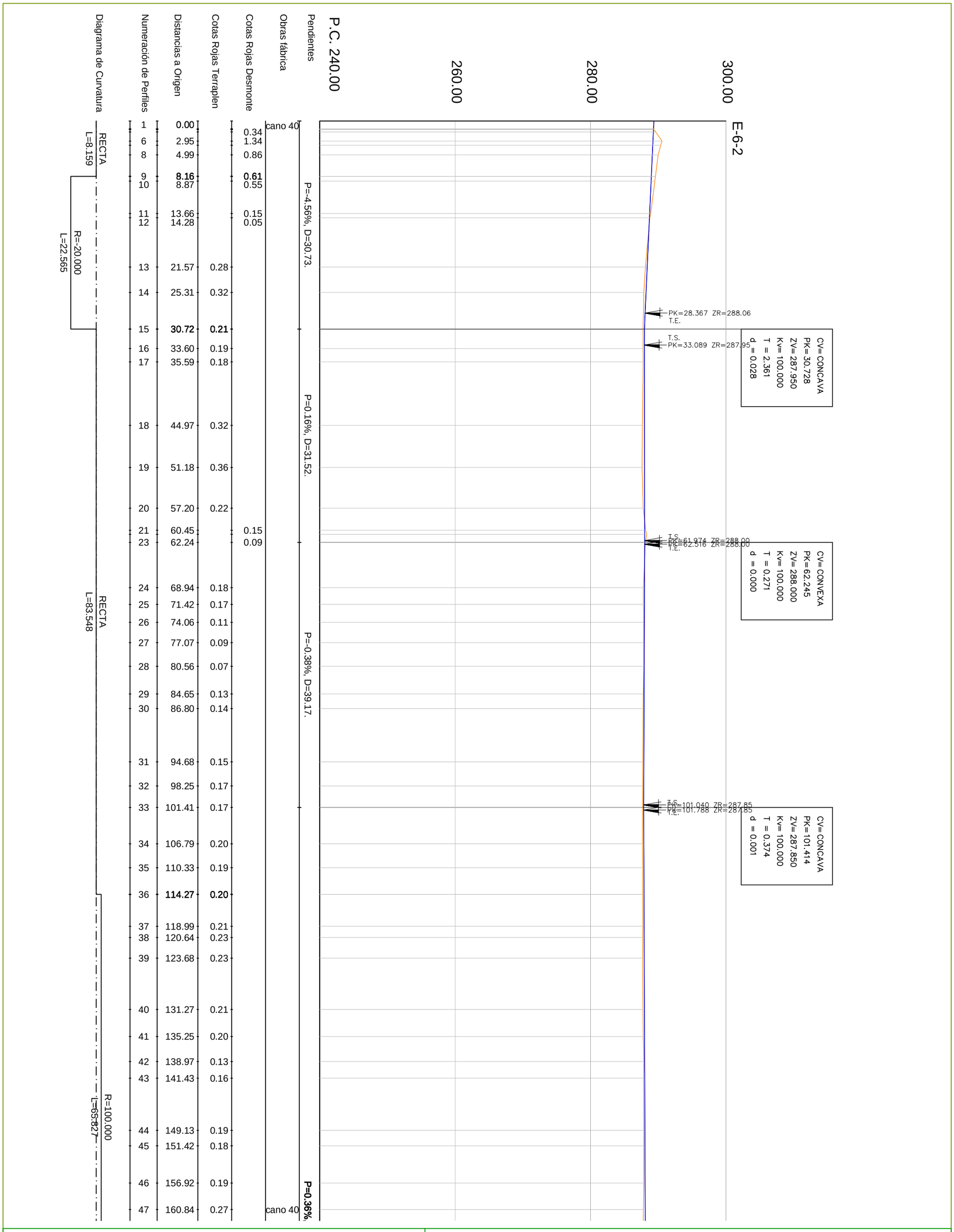
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




| Numeración de Perfiles | Distancias a Origen | Cotas Rojas Terraplen | Cotas Rojas Desmonte |
|---|---|---|---|
| 1 | 0.00 | | 0.34 |
| 6 | 2.95 | | 1.34 |
| 8 | 4.99 | | 0.86 |
| 9 | 8.16 | | 0.61 |
| 10 | 8.87 | | 0.55 |
| 11 | 13.66 | | 0.15 |
| 12 | 14.28 | | 0.05 |
| 13 | 21.57 | 0.28 | |
| 14 | 25.31 | 0.32 | |
| 15 | 30.72 | 0.21 | |
| 16 | 33.60 | 0.19 | |
| 17 | 35.59 | 0.18 | |
| 18 | 44.97 | 0.32 | |
| 19 | 51.18 | 0.36 | |
| 20 | 57.20 | 0.22 | |
| 21 | 60.45 | | 0.15 |
| 23 | 62.24 | | 0.09 |
| 24 | 68.94 | 0.18 | |
| 25 | 71.42 | 0.17 | |
| 26 | 74.06 | 0.11 | |
| 27 | 77.07 | 0.09 | |
| 28 | 80.56 | 0.07 | |
| 29 | 84.65 | 0.13 | |
| 30 | 86.80 | 0.14 | |
| 31 | 94.68 | 0.15 | |
| 32 | 98.25 | 0.17 | |
| 33 | 101.41 | 0.17 | |
| 34 | 106.79 | 0.20 | |
| 35 | 110.33 | 0.19 | |
| 36 | 114.27 | 0.20 | |
| 37 | 118.99 | 0.21 | |
| 38 | 120.64 | 0.23 | |
| 39 | 123.68 | 0.23 | |
| 40 | 131.27 | 0.21 | |
| 41 | 135.25 | 0.20 | |
| 42 | 138.97 | 0.13 | |
| 43 | 141.43 | 0.16 | |
| 44 | 149.13 | 0.19 | |
| 45 | 151.42 | 0.18 | |
| 46 | 156.92 | 0.19 | |
| 47 | 160.84 | 0.27 | |

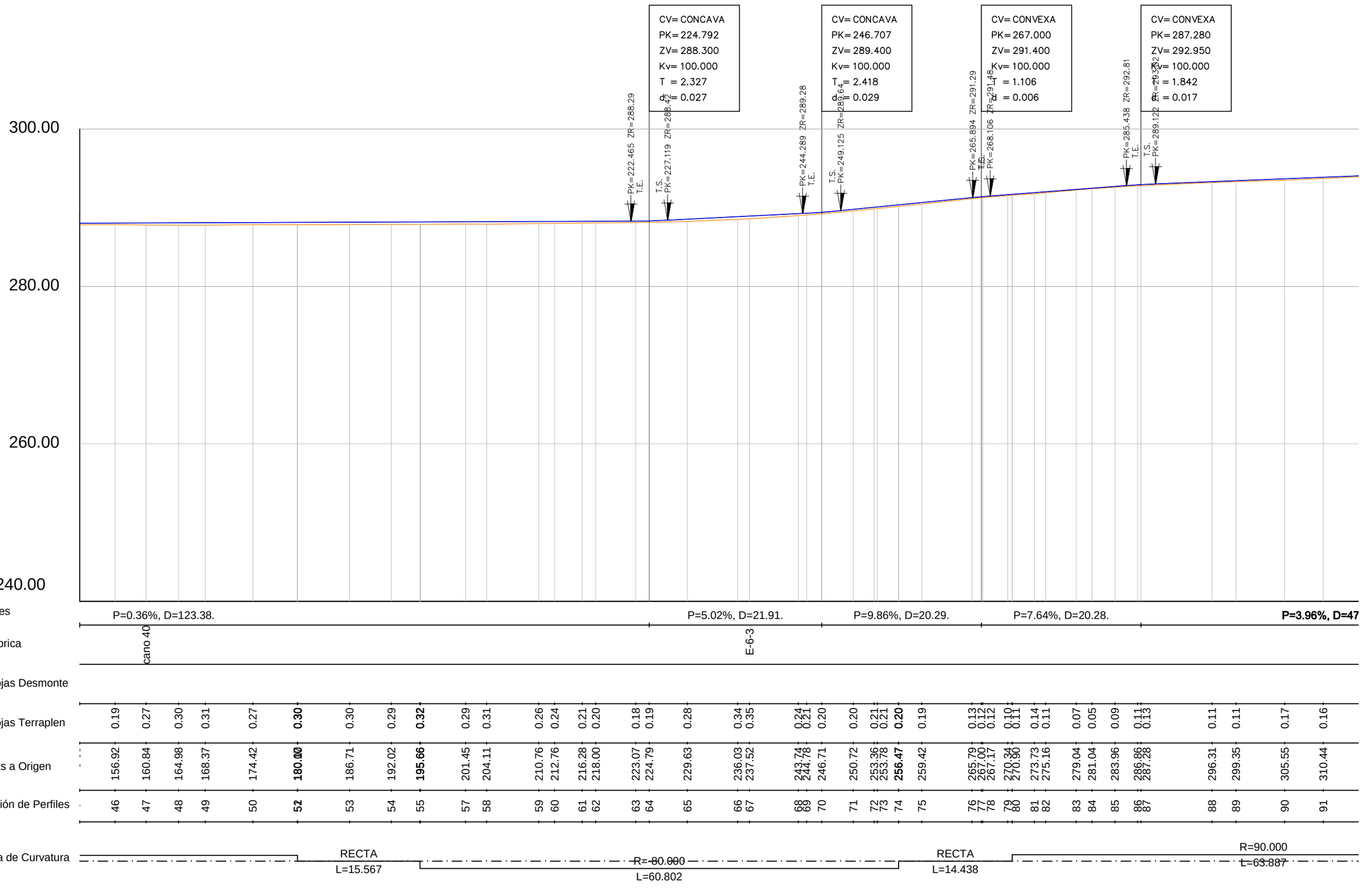
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 01 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

PERFÍS LONXITUDINAIS

| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | | Folla: | 02 | Escala horizontal: | 1/500 |
| Nº de plano: | 04 | Data: | MAIO-2016 | Escala vertical: | 1/500 |
| Camiño: | E-6-2 | | | | |

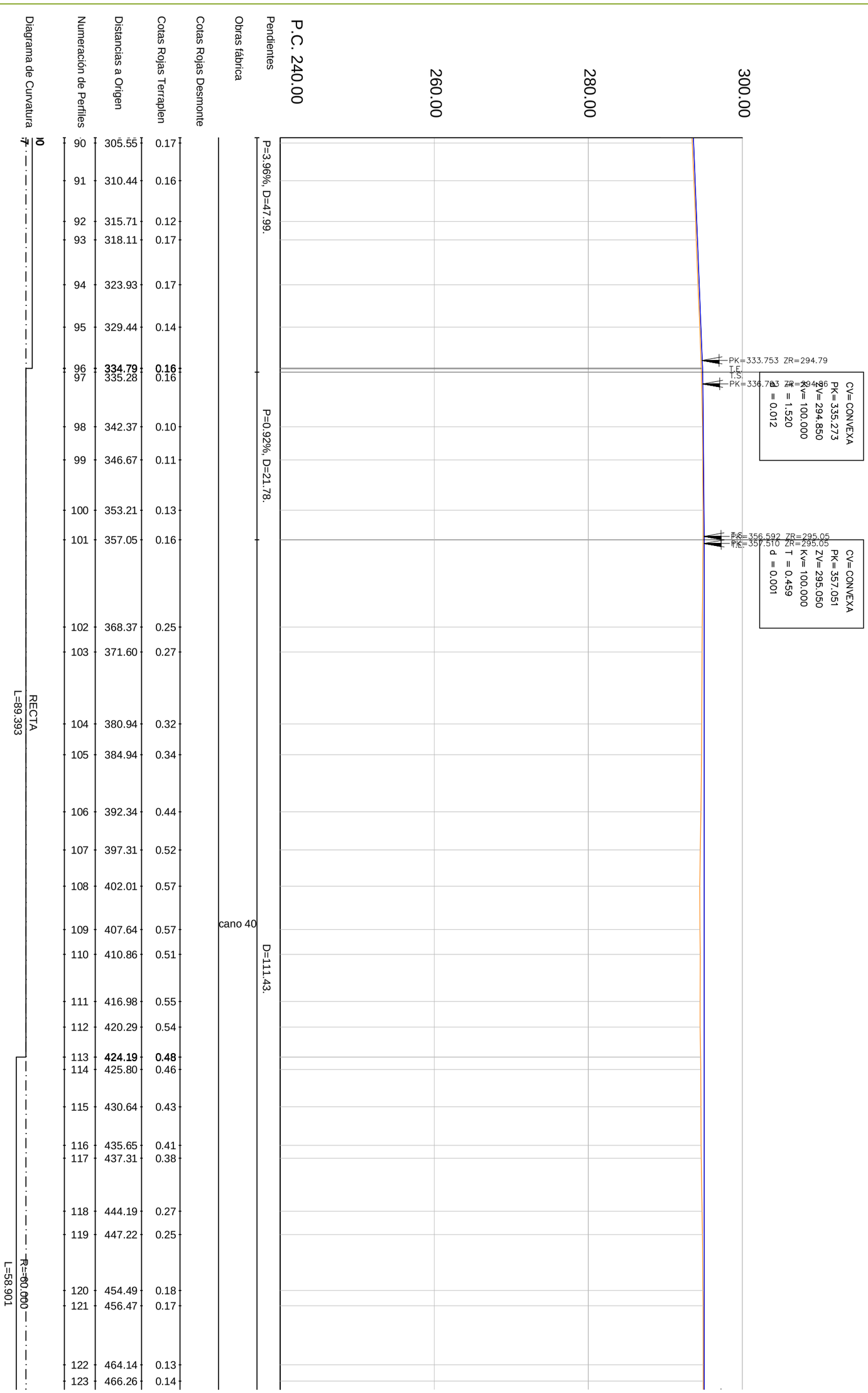
PROXECTO
Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 03 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

| Numeración de Perfiles | Distancias a Origen | Cotas Rojas Terraplen | Cotas Rojas Desmonte |
|---|---|---|---|
| 122 | 464.14 | 0.13 | |
| 123 | 466.26 | 0.14 | |
| 124 | 468.48 | 0.15 | |
| 125 | 473.43 | 0.16 | |
| 126 | 479.00 | 0.22 | |
| 127 | 483.09 | 0.27 | |
| 128 | 488.17 | 0.33 | |
| 129 | 495.03 | 0.39 | |
| 130 | 499.92 | 0.40 | |
| 131 | 502.61 | 0.38 | |
| 132 | 506.78 | 0.36 | |
| 133 | 510.87 | 0.33 | |
| 134 | 513.49 | 0.31 | |
| 135 | 516.16 | 0.30 | |
| 136 | 517.03 | 0.29 | |
| 137 | 519.75 | 0.34 | |
| 138 | 520.77 | 0.38 | |
| 139 | 522.04 | 0.16 | |
| 140 | 523.22 | | 0.10 |
| 142 | 525.21 | 0.16 | 0.14 |
| 143 | 526.65 | 0.25 | |
| 145 | 527.63 | 0.24 | |
| 146 | 530.16 | 0.25 | |
| 147 | 534.59 | 0.17 | |
| 151 | 542.90 | 0.31 | |
| 152 | 546.53 | 0.22 | |
| 153 | 554.07 | 0.15 | |
| 155 | 557.73 | 0.17 | |
| 156 | 560.81 | 0.34 | |
| 160 | 562.61 | 0.42 | 0.23 |
| 161 | 570.10 | 0.23 | |
| 162 | 575.47 | 0.20 | |
| 163 | 579.19 | 0.24 | |
| 164 | 581.63 | 0.24 | |
| 165 | 597.22 | | 0.01 |
| 166 | 600.14 | | 0.03 |
| 167 | 604.56 | 0.08 | |
| 168 | 616.75 | 0.06 | |
| 169 | 618.34 | 0.09 | |

Diagrama de Curvatura

RECTA
L=19.524

R=60.000
L=51.462

Obras fábrica

Pendientes

P=0.90%, D=66.65.

P=-1.51%, D=46.50.

P=-4.25%, D=42.31.

P.C. 240.00

300.00

280.00

260.00

PK=468.028 ZR=295.05
T.S.
PK=468.928 ZR=295.05
T.E.

CV= CONVEXA
PK= 468.478
ZV= 295.050
Kv= 100.000
T = 0.450
d = 0.001

T.S.
PK=534.828 ZR=294.45
PK=535.434 ZR=294.45
T.E.

CV= CONVEXA
PK= 535.131
ZV= 294.450
Kv= 100.000
T = 0.303
d = 0.000

PK=580.261 ZR=293.77
T.S.
PK=583.009 ZR=293.68
T.E.

CV= CONVEXA
PK= 581.635
ZV= 293.750
Kv= 100.000
T = 1.374
d = 0.009

XUNTA DE GALICIA

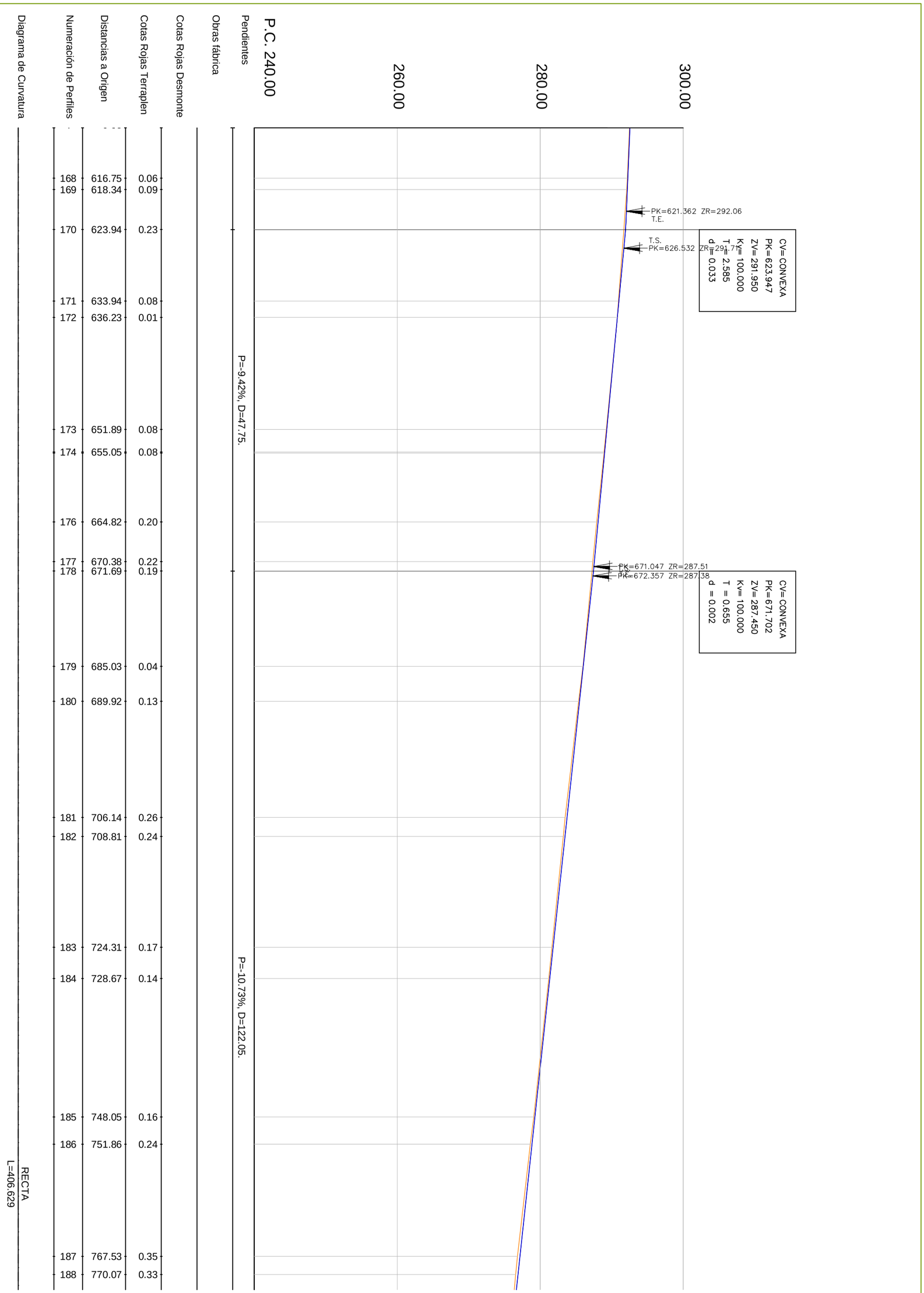
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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

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| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 05 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

| Numeración de Perfiles | Distancias a Origen | Cotas Rojas Terraplen | Cotas Rojas Desmonte |
|---|---|---|---|
| 187 | 767.53 | 0.35 | |
| 188 | 770.07 | 0.33 | |
| 189 | 787.53 | 0.09 | |
| 190 | 793.74 | 0.16 | |
| 191 | 806.04 | 0.24 | |
| 192 | 814.67 | | 0.07 |
| 193 | 819.41 | | 0.20 |
| 194 | 821.70 | | 0.26 |
| 198 | 823.36 | 0.11 | 0.02 |
| 200 | 839.20 | 0.14 | |
| 201 | 840.88 | 0.15 | |
| 202 | 856.65 | 0.40 | |
| 204 | 862.60 | 0.38 | |
| 205 | 872.62 | 0.33 | |
| 206 | 873.31 | 0.31 | |
| 207 | 876.81 | 0.22 | |
| 208 | 892.90 | | 0.24 |
| 209 | 904.94 | | 0.88 |
| 211 | 916.12 | | 0.15 |
| 212 | 919.22 | | 0.08 |

Obras fábrica

Pendientes

P.C. 240.00

260.00

280.00

300.00

P=-9.24%, D=47.13.

P=-8.26%, D=52.01.

P=-13.33%, D=39.77.

PK=793.006 ZR=274.43
P.C.
PK=794.502 ZR=274.28

CV=CONCAVA
PK=793.754
ZV=274.350
Kv=100.000
T = 0.748
d = 0.003

PK=840.395 ZR=270.04
P.C.
PK=841.371 ZR=269.96

CV=CONCAVA
PK=840.883
ZV=269.997
Kv=100.000
T = 0.488
d = 0.001

PK=890.364 ZR=265.91
T.E.

T.S.
PK=895.430 ZR=265.36

CV=CONVEXA
PK=892.897
ZV=265.700
Kv=100.000
T = 2.533
d = 0.032

Diagrama de Curvatura

XUNTA DE GALICIA

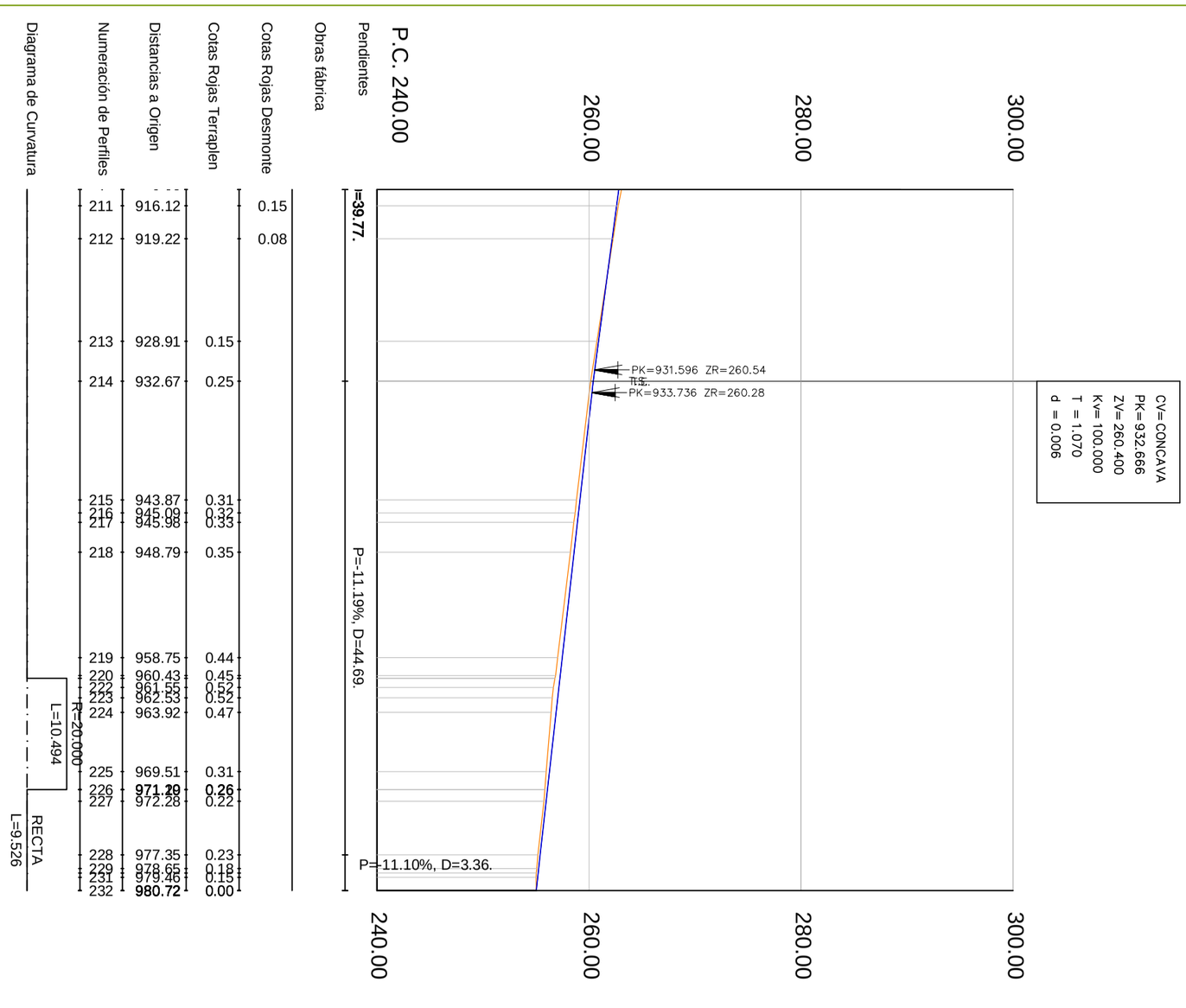
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

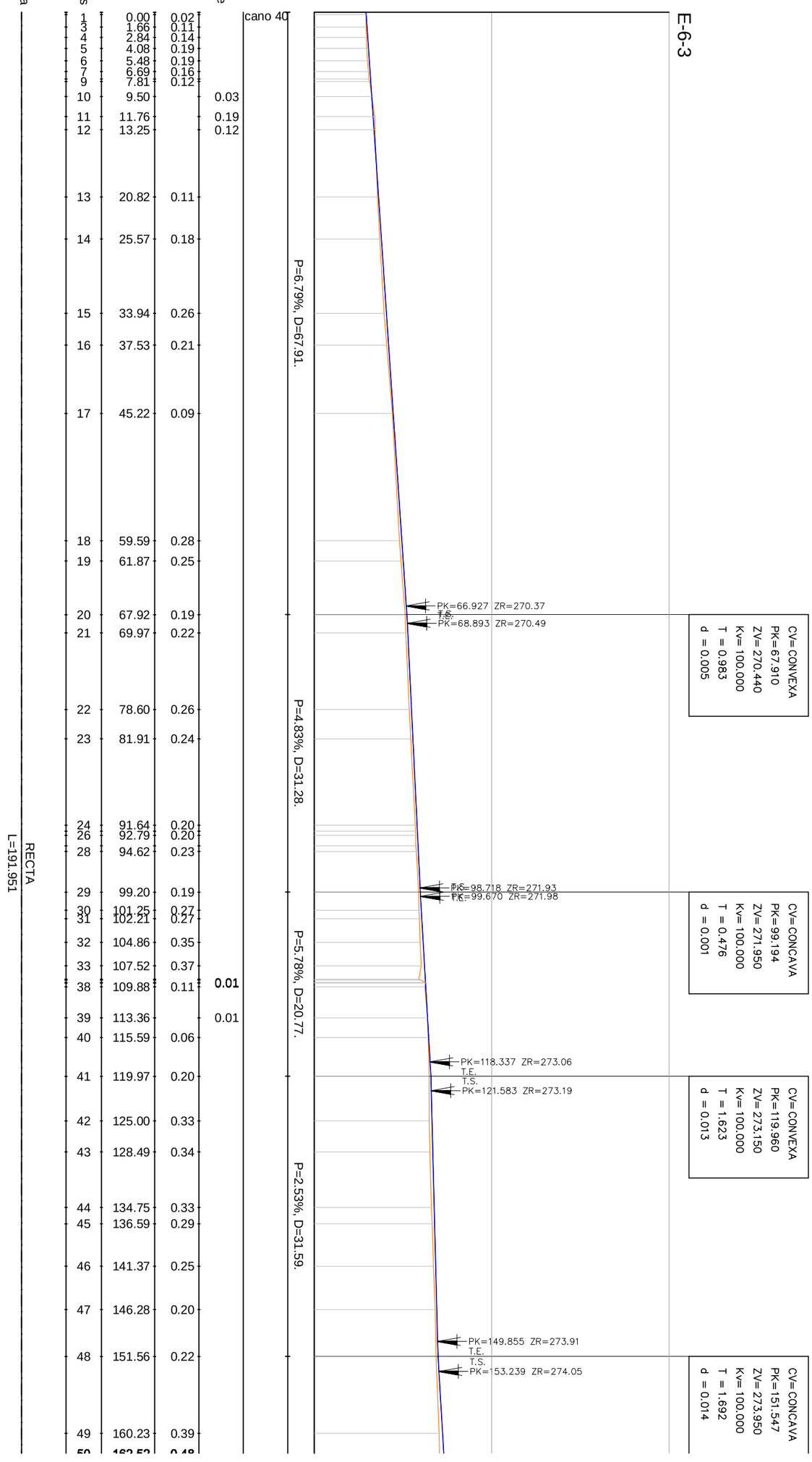
galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 06 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| XUNTA DE GALICIA<br>CONSELLERÍA DO MEDIO RURAL<br>Dirección Xeral<br>de Desenvolvemento Rural<br>FEADER: Europa inviste no rural<br>galicia | PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA) | | | | | | |
| Enx. Agrónomo:<br>José Antonio Portos Mouriño | Enx. Agrónomo:<br>Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
| | | Nº de plano: | 04 | Folla: | 07 | Escala horizontal: | 1/500 |
| | | Camiño: | E-6-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

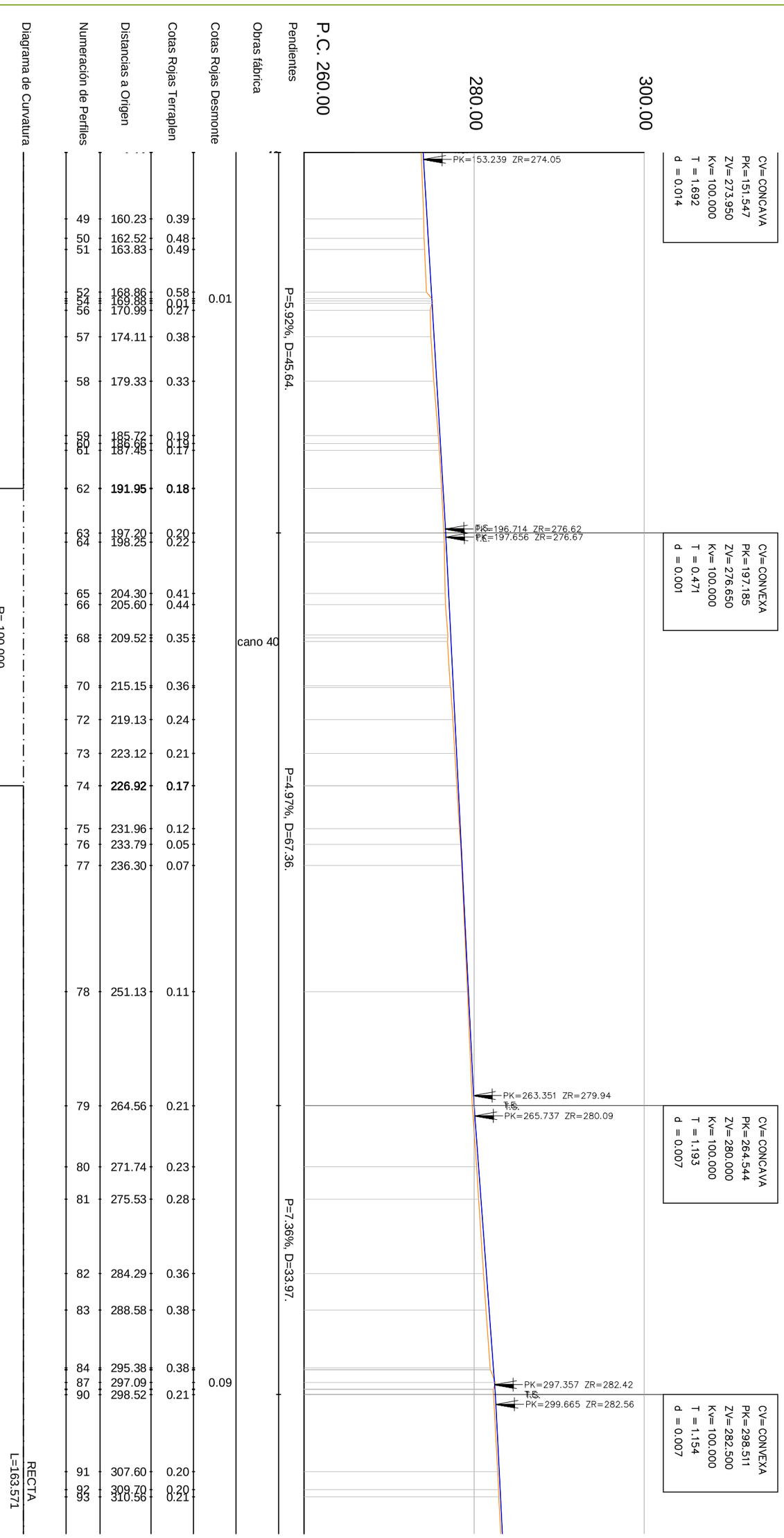
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 01 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

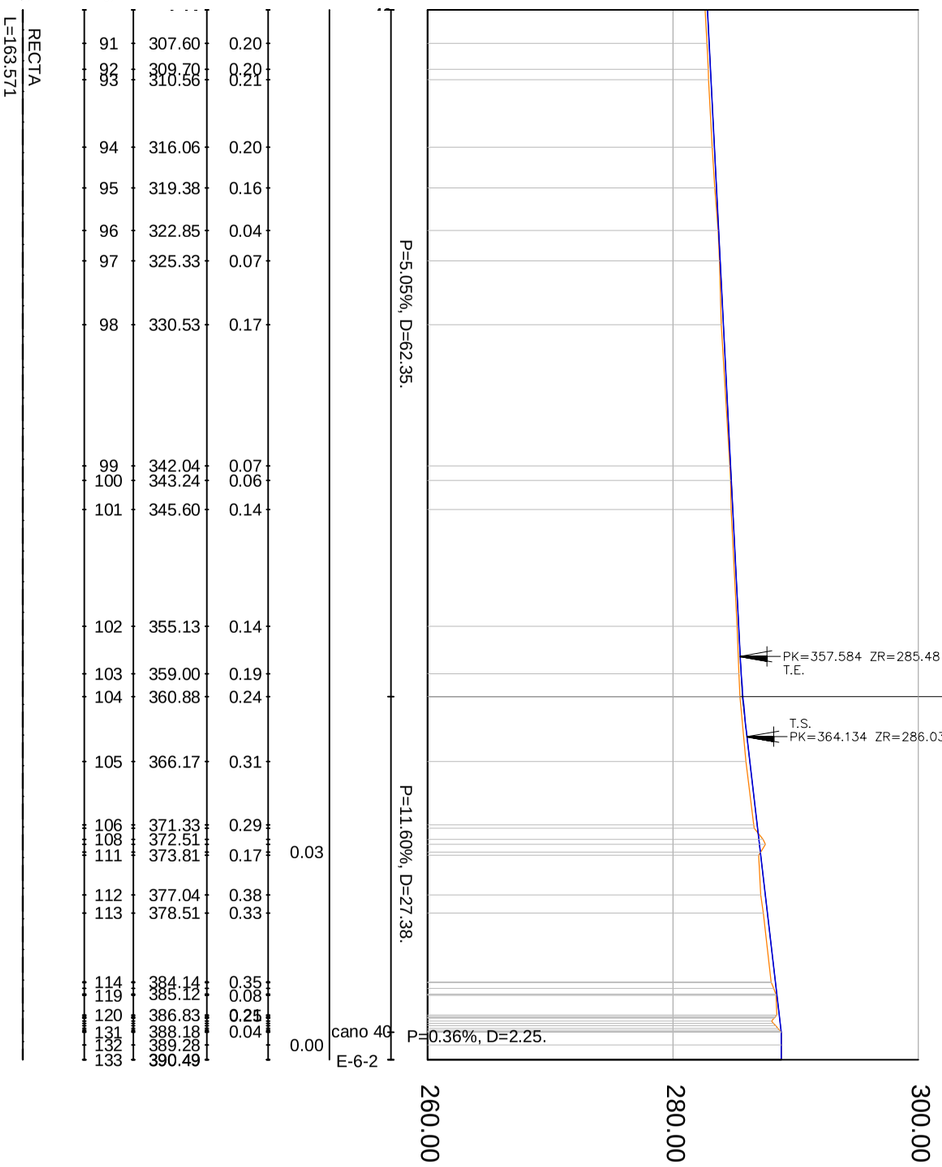
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

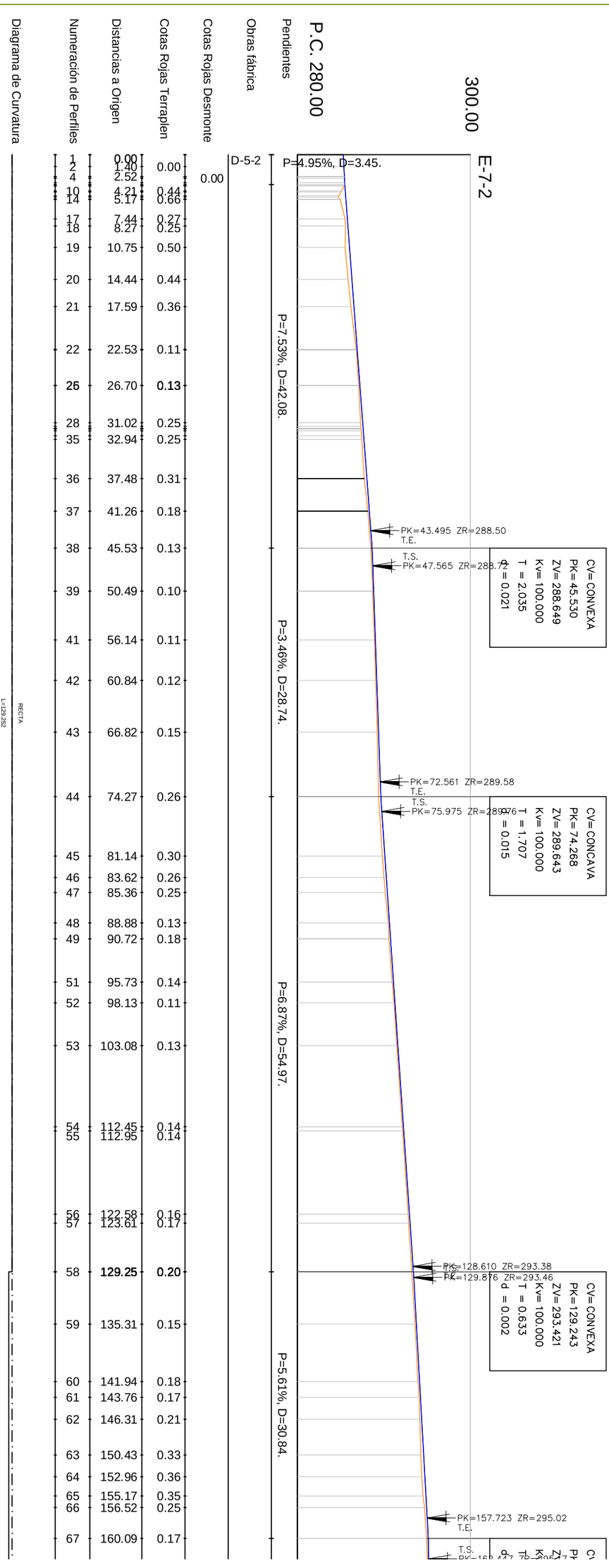
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 03 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




| Numeración de Perfiles | Distancias a Origen | Cotas Rojas Terraplen |
|---|---|---|
| 1 | 0.00 | 0.00 |
| 2 | 1.40 | |
| 4 | 2.52 | |
| 10 | 4.21 | 0.44 |
| 14 | 5.17 | 0.66 |
| 17 | 7.44 | 0.27 |
| 18 | 8.27 | 0.25 |
| 19 | 10.75 | 0.50 |
| 20 | 14.44 | 0.44 |
| 21 | 17.59 | 0.36 |
| 22 | 22.53 | 0.11 |
| 26 | 26.70 | 0.13 |
| 28 | 31.02 | 0.25 |
| 35 | 32.94 | 0.25 |
| 36 | 37.48 | 0.31 |
| 37 | 41.26 | 0.18 |
| 38 | 45.53 | 0.13 |
| 39 | 50.49 | 0.10 |
| 41 | 56.14 | 0.11 |
| 42 | 60.84 | 0.12 |
| 43 | 66.82 | 0.15 |
| 44 | 74.27 | 0.26 |
| 45 | 81.14 | 0.30 |
| 46 | 83.62 | 0.26 |
| 47 | 85.36 | 0.25 |
| 48 | 88.88 | 0.13 |
| 49 | 90.72 | 0.18 |
| 51 | 95.73 | 0.14 |
| 52 | 98.13 | 0.11 |
| 53 | 103.08 | 0.13 |
| 54 | 112.45 | 0.14 |
| 55 | 112.95 | 0.14 |
| 56 | 122.58 | 0.16 |
| 57 | 123.61 | 0.17 |
| 58 | 129.25 | 0.20 |
| 59 | 135.31 | 0.15 |
| 60 | 141.94 | 0.18 |
| 61 | 143.76 | 0.17 |
| 62 | 146.31 | 0.21 |
| 63 | 150.43 | 0.33 |
| 64 | 152.96 | 0.36 |
| 65 | 155.17 | 0.35 |
| 66 | 156.52 | 0.25 |
| 67 | 160.09 | 0.17 |

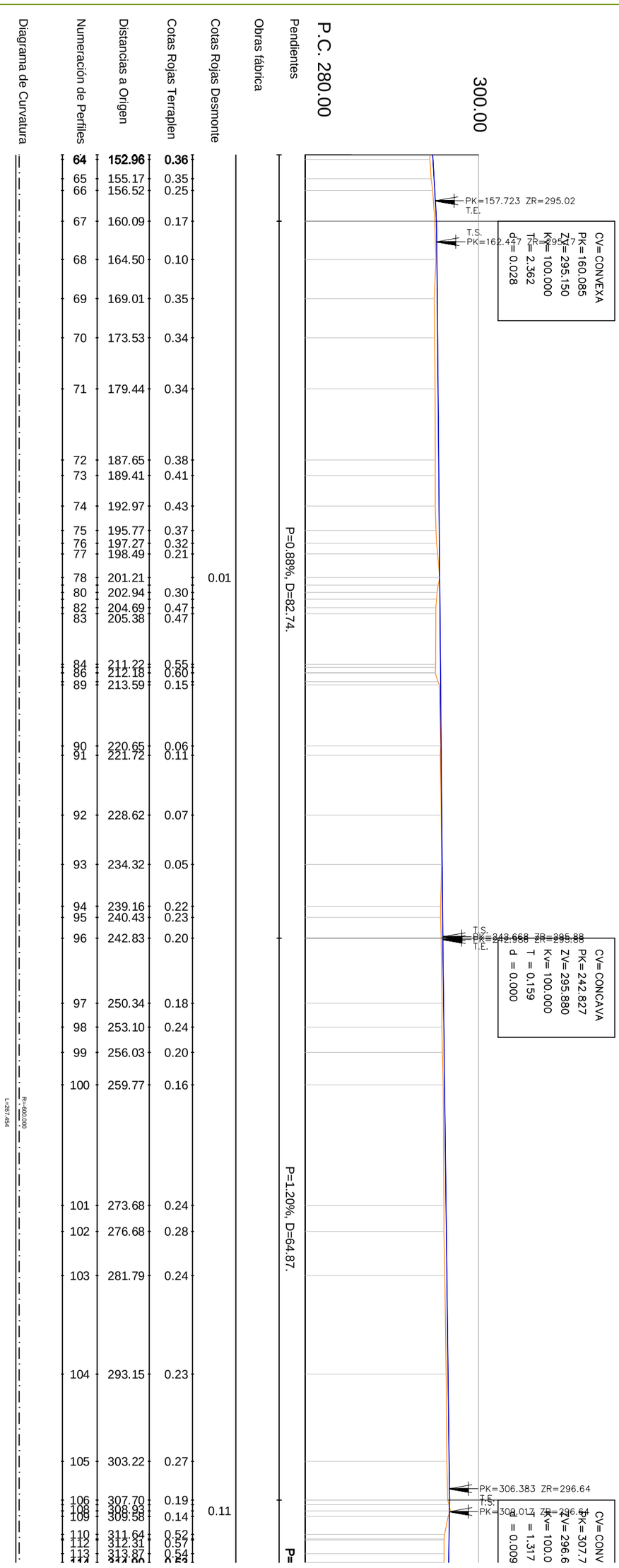
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 01 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




| Numeración de Perfiles | Distancias a Origen | Cotas Rojas Terraplen | Cotas Rojas Desmonte |
|---|---|---|---|
| 64 | 152.96 | 0.36 | |
| 65 | 155.17 | 0.35 | |
| 66 | 156.52 | 0.25 | |
| 67 | 160.09 | 0.17 | |
| 68 | 164.50 | 0.10 | |
| 69 | 169.01 | 0.35 | |
| 70 | 173.53 | 0.34 | |
| 71 | 179.44 | 0.34 | |
| 72 | 187.65 | 0.38 | |
| 73 | 189.41 | 0.41 | |
| 74 | 192.97 | 0.43 | |
| 75 | 195.77 | 0.37 | |
| 76 | 197.27 | 0.32 | |
| 77 | 198.49 | 0.21 | |
| 78 | 201.21 | | 0.01 |
| 80 | 202.94 | 0.30 | |
| 82 | 204.69 | 0.47 | |
| 83 | 205.38 | 0.47 | |
| 84 | 211.22 | 0.55 | |
| 86 | 212.18 | 0.60 | |
| 89 | 213.59 | 0.15 | |
| 90 | 220.65 | 0.06 | |
| 91 | 221.72 | 0.11 | |
| 92 | 228.62 | 0.07 | |
| 93 | 234.32 | 0.05 | |
| 94 | 239.16 | 0.22 | |
| 95 | 240.43 | 0.23 | |
| 96 | 242.83 | 0.20 | |
| 97 | 250.34 | 0.18 | |
| 98 | 253.10 | 0.24 | |
| 99 | 256.03 | 0.20 | |
| 100 | 259.77 | 0.16 | |
| 101 | 273.68 | 0.24 | |
| 102 | 276.68 | 0.28 | |
| 103 | 281.79 | 0.24 | |
| 104 | 293.15 | 0.23 | |
| 105 | 303.22 | 0.27 | |
| 106 | 307.70 | 0.19 | |
| 108 | 308.93 | | 0.11 |
| 109 | 309.58 | 0.14 | |
| 110 | 311.64 | 0.52 | |
| 112 | 312.31 | 0.57 | |
| 113 | 313.87 | 0.54 | |

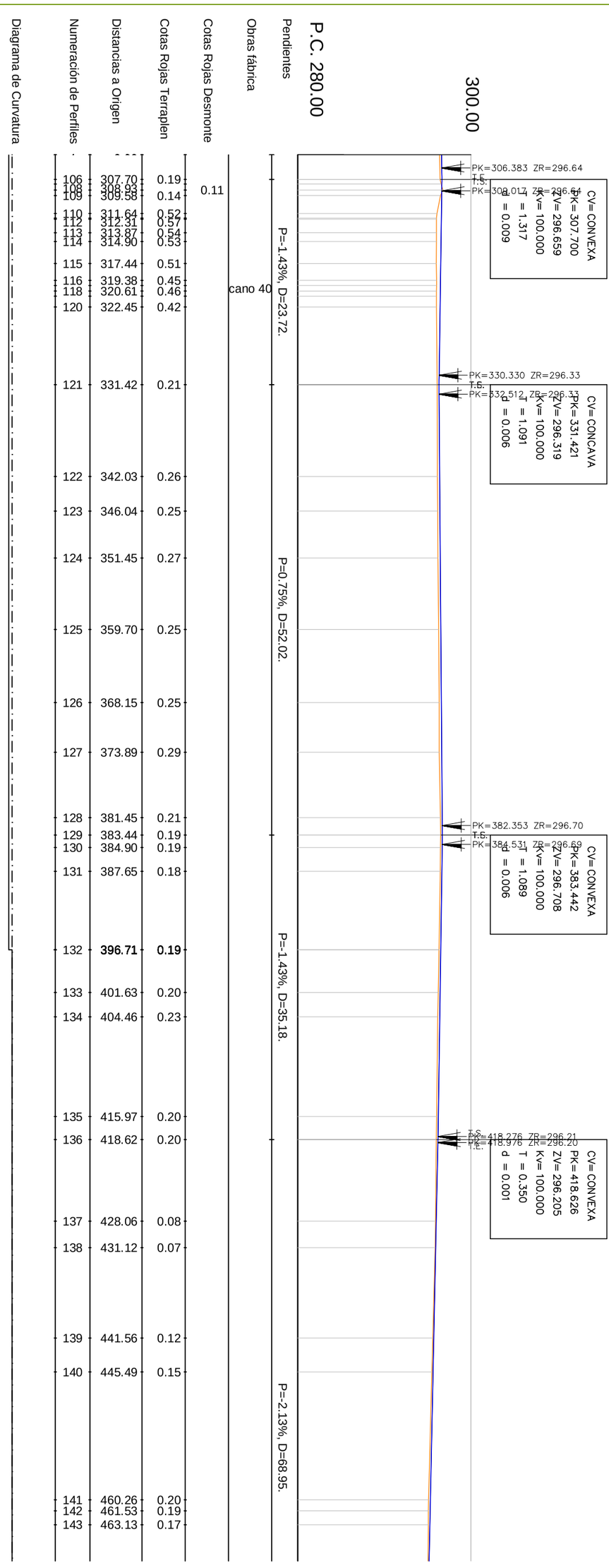
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

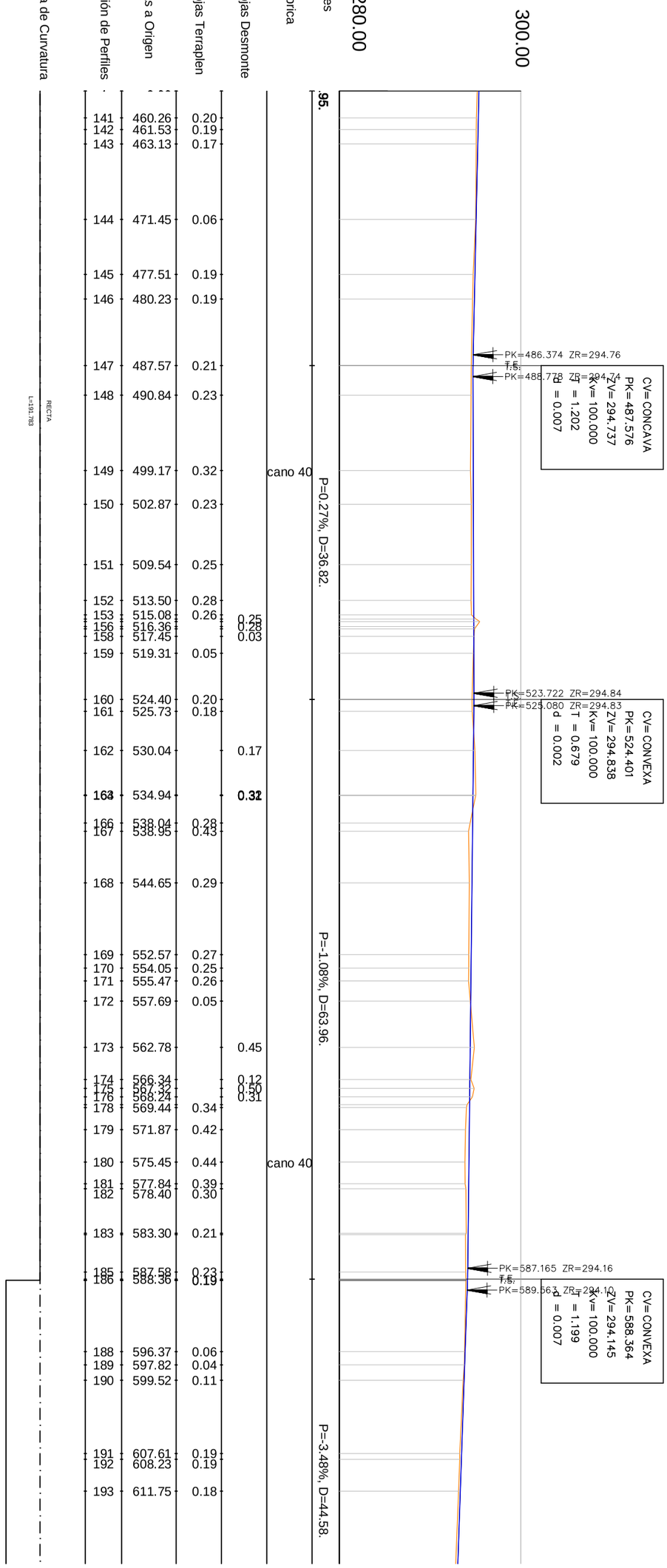
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 03 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

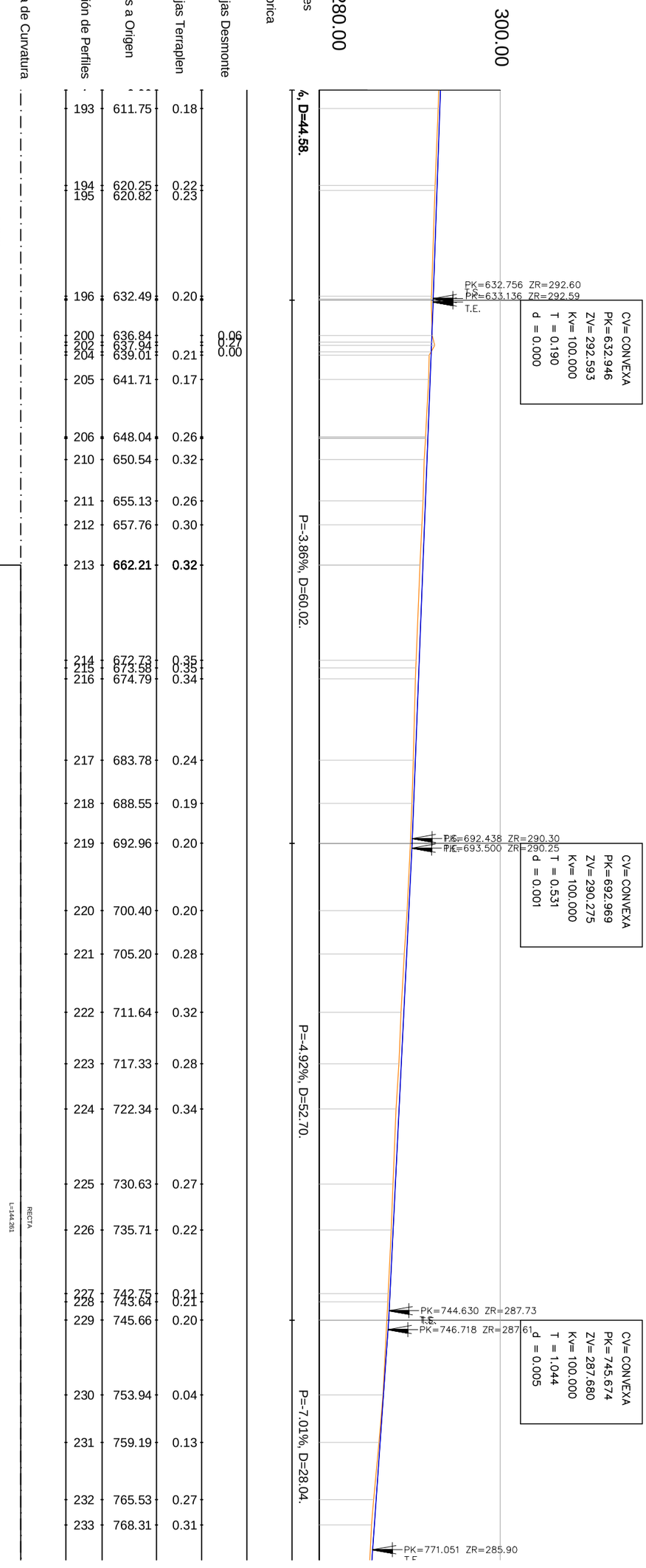
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

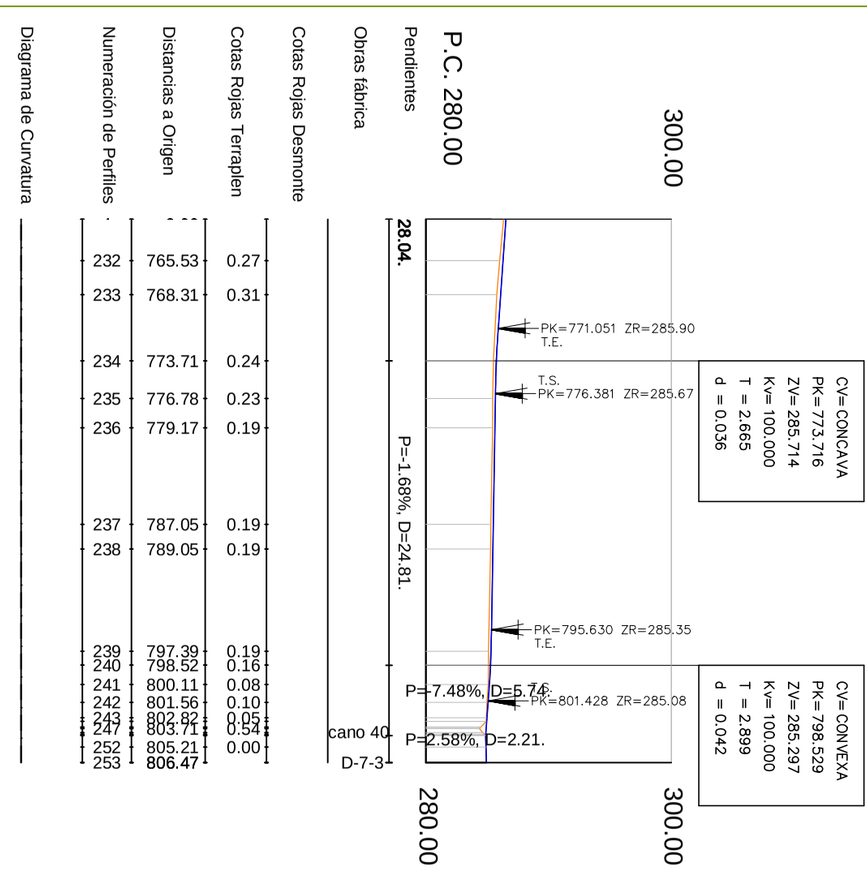
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 05 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

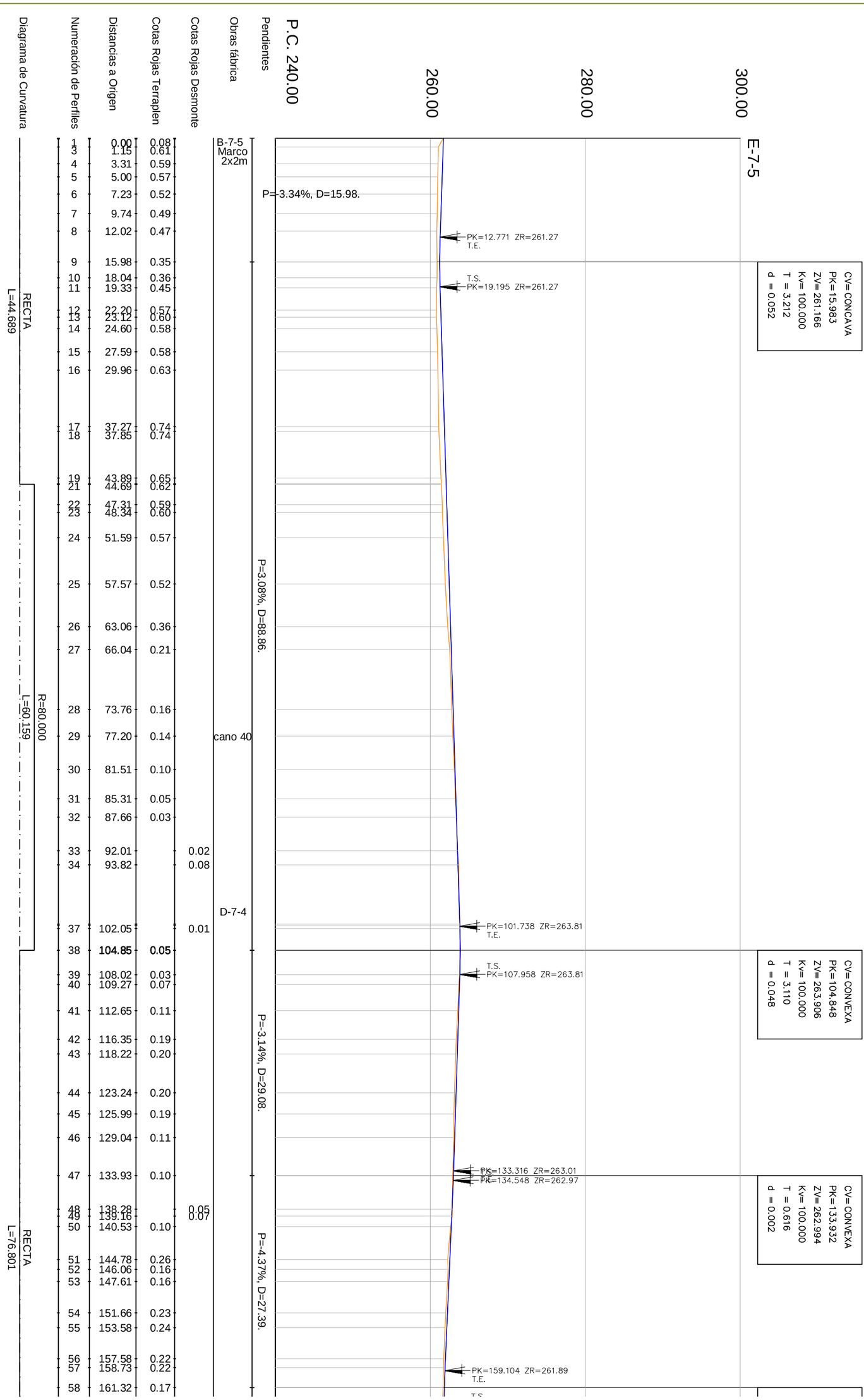
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 06 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1 | 0.00 | 0.08 | | | | | |
| 3 | 1.15 | 0.61 | | | | | |
| 4 | 3.31 | 0.59 | | | | | |
| 5 | 5.00 | 0.57 | | | | | |
| 6 | 7.23 | 0.52 | | | | | |
| 7 | 9.74 | 0.49 | | | | | |
| 8 | 12.02 | 0.47 | | | | | |
| 9 | 15.98 | 0.35 | | | | | |
| 10 | 18.04 | 0.36 | | | | | |
| 11 | 19.33 | 0.45 | | | | | |
| 12 | 22.20 | 0.57 | | | | | |
| 13 | 23.12 | 0.60 | | | | | |
| 14 | 24.60 | 0.58 | | | | | |
| 15 | 27.59 | 0.58 | | | | | |
| 16 | 29.96 | 0.63 | | | | | |
| 17 | 37.27 | 0.74 | | | | | |
| 18 | 37.85 | 0.74 | | | | | |
| 19 | 43.89 | 0.65 | | | | | |
| 21 | 44.69 | 0.62 | | | | | |
| 22 | 47.31 | 0.59 | | | | | |
| 23 | 48.34 | 0.60 | | | | | |
| 24 | 51.59 | 0.57 | | | | | |
| 25 | 57.57 | 0.52 | | | | | |
| 26 | 63.06 | 0.36 | | | | | |
| 27 | 66.04 | 0.21 | | | | | |
| 28 | 73.76 | 0.16 | | | | | |
| 29 | 77.20 | 0.14 | | | | | |
| 30 | 81.51 | 0.10 | | | | | |
| 31 | 85.31 | 0.05 | | | | | |
| 32 | 87.66 | 0.03 | | | | | |
| 33 | 92.01 | | 0.02 | | | | |
| 34 | 93.82 | | 0.08 | | | | |
| 37 | 102.05 | | 0.01 | | | | |
| 38 | 104.85 | 0.05 | | | | | |
| 39 | 108.02 | 0.03 | | | | | |
| 40 | 109.27 | 0.07 | | | | | |
| 41 | 112.65 | 0.11 | | | | | |
| 42 | 116.35 | 0.19 | | | | | |
| 43 | 118.22 | 0.20 | | | | | |
| 44 | 123.24 | 0.20 | | | | | |
| 45 | 125.99 | 0.19 | | | | | |
| 46 | 129.04 | 0.11 | | | | | |
| 47 | 133.93 | 0.10 | | | | | |
| 48 | 138.28 | | 0.05 | | | | |
| 49 | 139.16 | | 0.07 | | | | |
| 50 | 140.53 | 0.10 | | | | | |
| 51 | 144.78 | 0.26 | | | | | |
| 52 | 146.06 | 0.16 | | | | | |
| 53 | 147.61 | 0.16 | | | | | |
| 54 | 151.66 | 0.23 | | | | | |
| 55 | 153.58 | 0.24 | | | | | |
| 56 | 157.58 | 0.22 | | | | | |
| 57 | 158.73 | 0.22 | | | | | |
| 58 | 161.32 | 0.17 | | | | | |

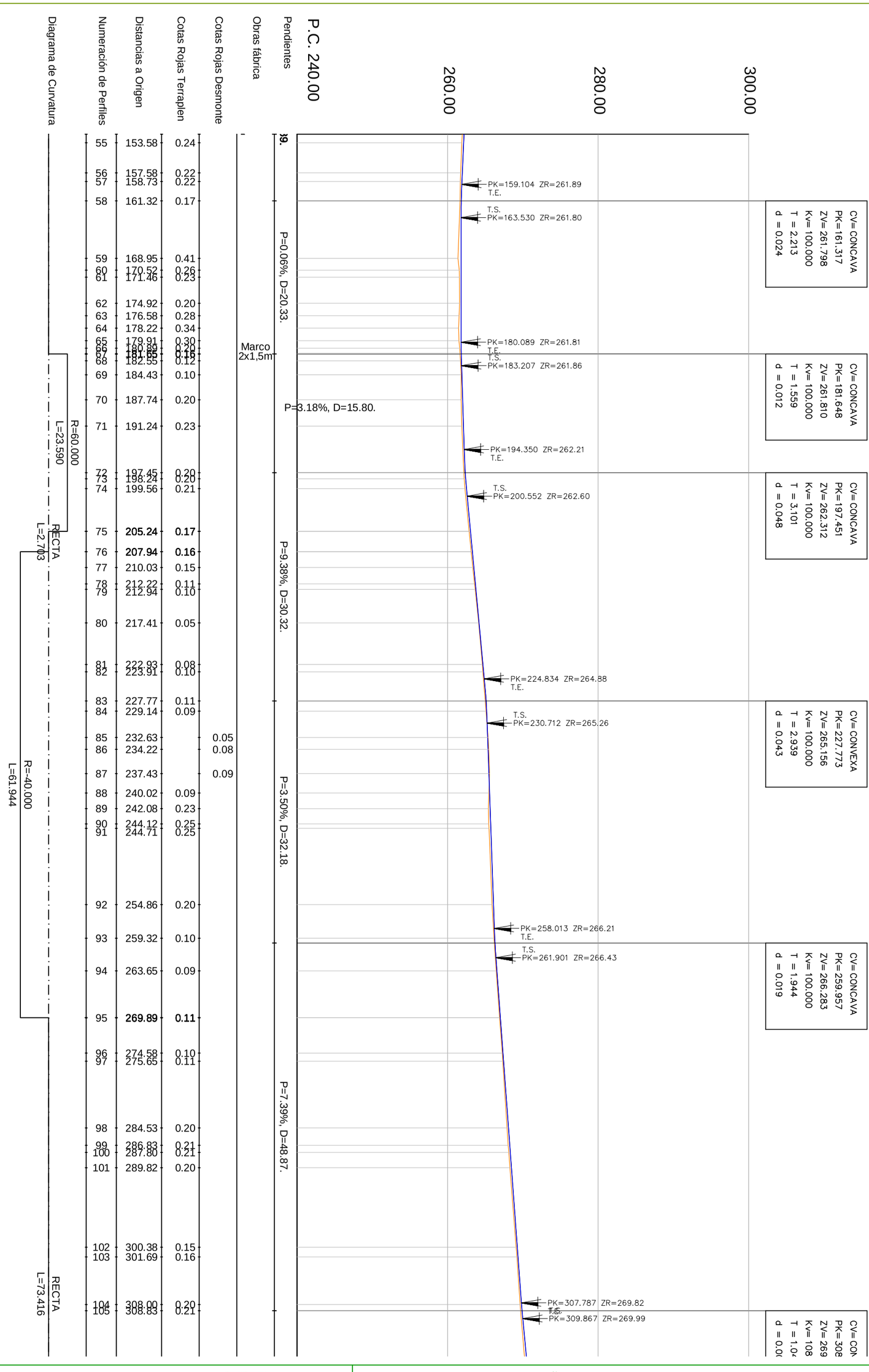
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 01 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




| Numeración de Perfiles | Distancias a Origen | Cotas Rojas Terraplen | Cotas Rojas Desmonte |
|---|---|---|---|
| 55 | 153.58 | 0.24 | |
| 56 | 157.58 | 0.22 | |
| 57 | 158.73 | 0.22 | |
| 58 | 161.32 | 0.17 | |
| 59 | 168.95 | 0.41 | |
| 60 | 170.52 | 0.26 | |
| 61 | 171.46 | 0.23 | |
| 62 | 174.92 | 0.20 | |
| 63 | 176.58 | 0.28 | |
| 64 | 178.22 | 0.34 | |
| 65 | 179.91 | 0.30 | |
| 66 | 180.89 | 0.20 | |
| 67 | 181.65 | 0.16 | |
| 68 | 182.55 | 0.12 | |
| 69 | 184.43 | 0.10 | |
| 70 | 187.74 | 0.20 | |
| 71 | 191.24 | 0.23 | |
| 72 | 197.45 | 0.20 | |
| 73 | 198.24 | 0.20 | |
| 74 | 199.56 | 0.21 | |
| 75 | 205.24 | 0.17 | |
| 76 | 207.94 | 0.16 | |
| 77 | 210.03 | 0.15 | |
| 78 | 212.22 | 0.11 | |
| 79 | 212.94 | 0.10 | |
| 80 | 217.41 | 0.05 | |
| 81 | 222.93 | 0.08 | |
| 82 | 223.91 | 0.10 | |
| 83 | 227.77 | 0.11 | |
| 84 | 229.14 | 0.09 | |
| 85 | 232.63 | | 0.05 |
| 86 | 234.22 | | 0.08 |
| 87 | 237.43 | | 0.09 |
| 88 | 240.02 | 0.09 | |
| 89 | 242.08 | 0.23 | |
| 90 | 244.12 | 0.25 | |
| 91 | 244.71 | 0.25 | |
| 92 | 254.86 | 0.20 | |
| 93 | 259.32 | 0.10 | |
| 94 | 263.65 | 0.09 | |
| 95 | 269.89 | 0.11 | |
| 96 | 274.58 | 0.10 | |
| 97 | 275.65 | 0.11 | |
| 98 | 284.53 | 0.20 | |
| 99 | 286.83 | 0.21 | |
| 100 | 287.80 | 0.21 | |
| 101 | 289.82 | 0.20 | |
| 102 | 300.38 | 0.15 | |
| 103 | 301.69 | 0.16 | |
| 104 | 308.00 | 0.20 | |
| 105 | 308.83 | 0.21 | |

XUNTA DE GALICIA

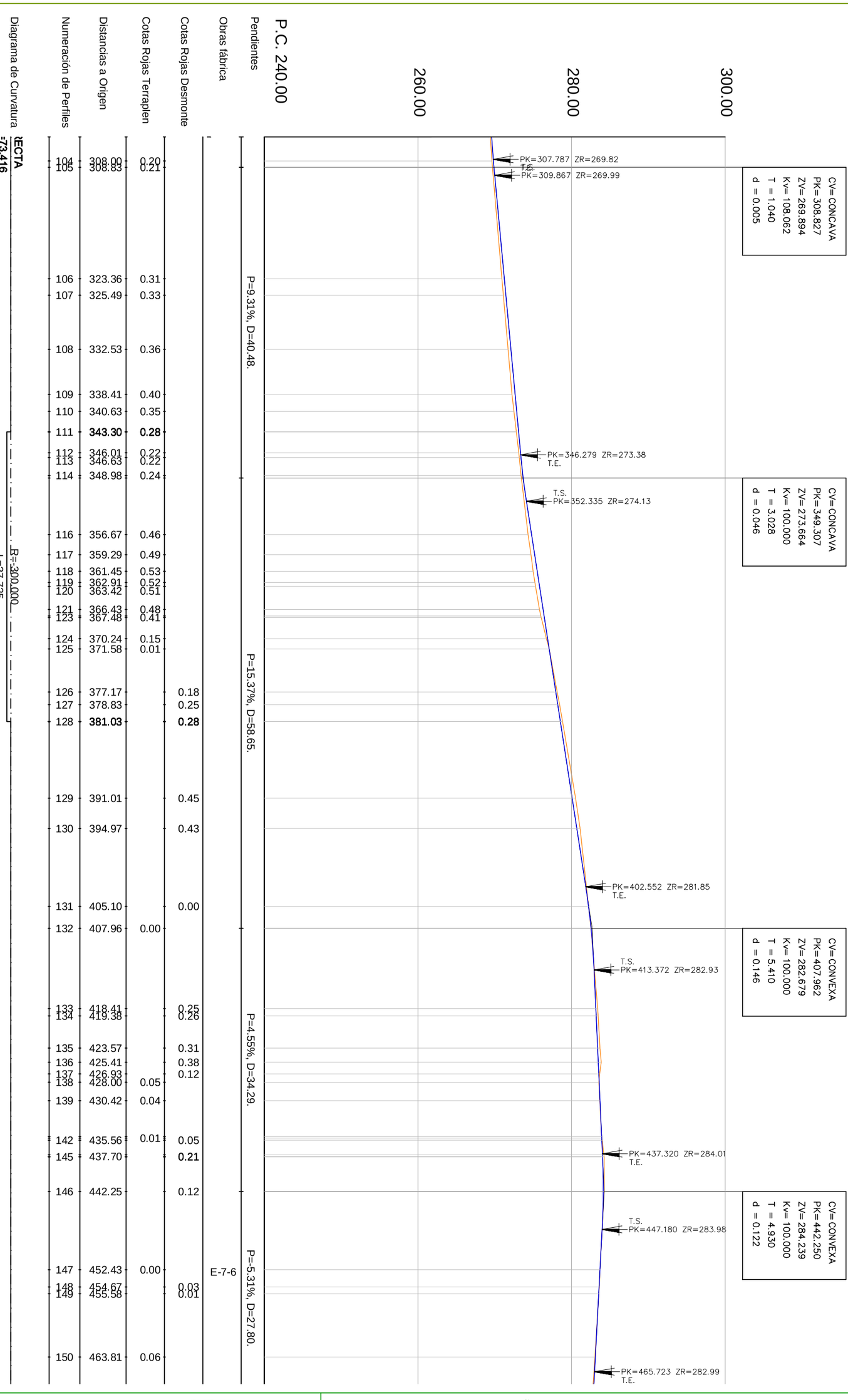
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




| Numeración de Perfiles | Distancias a Origen | Cotas Rojas Terraplen | Cotas Rojas Desmonte |
|---|---|---|---|
| 104 | 308.00 | 0.20 | |
| 105 | 308.83 | 0.21 | |
| 106 | 323.36 | 0.31 | |
| 107 | 325.49 | 0.33 | |
| 108 | 332.53 | 0.36 | |
| 109 | 338.41 | 0.40 | |
| 110 | 340.63 | 0.35 | |
| 111 | **343.30** | **0.28** | |
| 112 | 346.01 | 0.22 | |
| 113 | 346.63 | 0.22 | |
| 114 | 348.98 | 0.24 | |
| 116 | 356.67 | 0.46 | |
| 117 | 359.29 | 0.49 | |
| 118 | 361.45 | 0.53 | |
| 119 | 362.91 | 0.52 | |
| 120 | 363.42 | 0.51 | |
| 121 | 366.43 | 0.48 | |
| 123 | 367.48 | 0.41 | |
| 124 | 370.24 | 0.15 | |
| 125 | 371.58 | 0.01 | |
| 126 | 377.17 | | 0.18 |
| 127 | 378.83 | | 0.25 |
| 128 | **381.03** | | **0.28** |
| 129 | 391.01 | | 0.45 |
| 130 | 394.97 | | 0.43 |
| 131 | 405.10 | | 0.00 |
| 132 | 407.96 | 0.00 | |
| 133 | 418.41 | | 0.25 |
| 134 | 419.38 | | 0.26 |
| 135 | 423.57 | | 0.31 |
| 136 | 425.41 | | 0.38 |
| 137 | 426.93 | | 0.12 |
| 138 | 428.00 | 0.05 | |
| 139 | 430.42 | 0.04 | |
| 142 | 435.56 | 0.01 | 0.05 |
| 145 | 437.70 | | **0.21** |
| 146 | 442.25 | | 0.12 |
| 147 | 452.43 | 0.00 | |
| 148 | 454.67 | | 0.03 |
| 149 | 455.58 | | 0.01 |
| 150 | 463.81 | 0.06 | |

**RECTA**
**-73.416**
R=-300.000
L=37.725

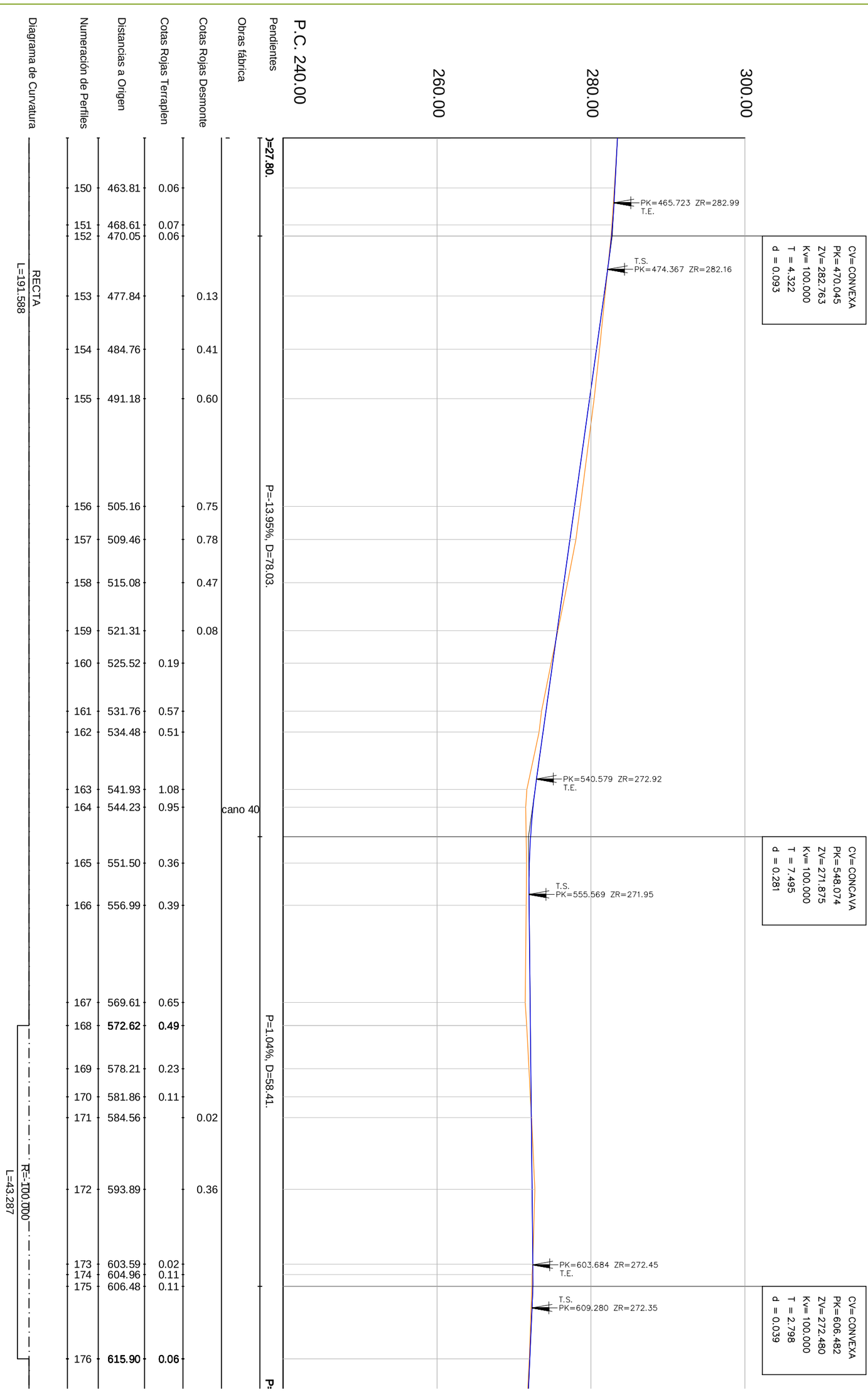
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS LONXITUDINAIS | | | |
| | | Nº de plano: | 04 | Folla: | 03 | Escala horizontal: 1/500 |
| | | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: 1/500 |




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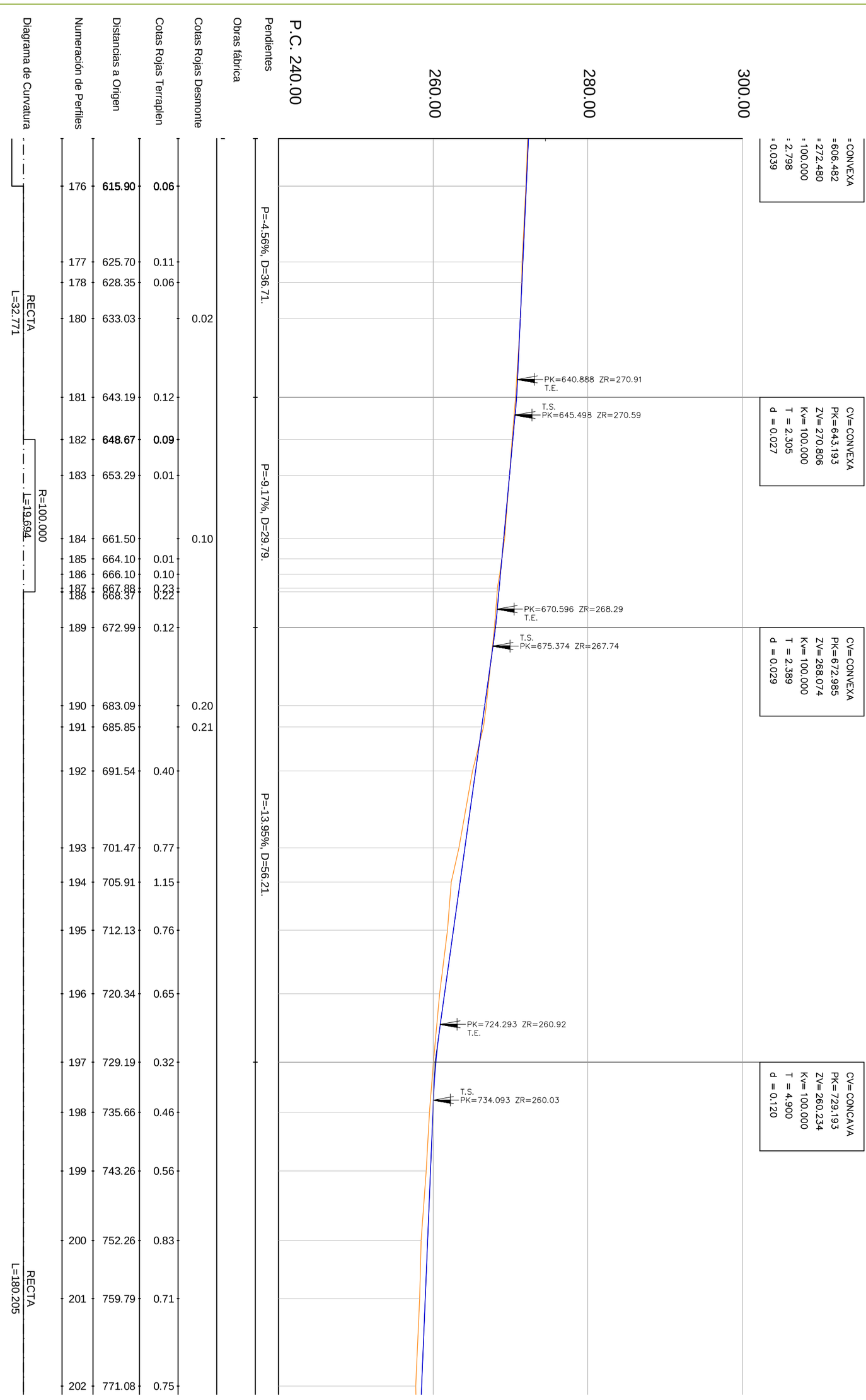
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

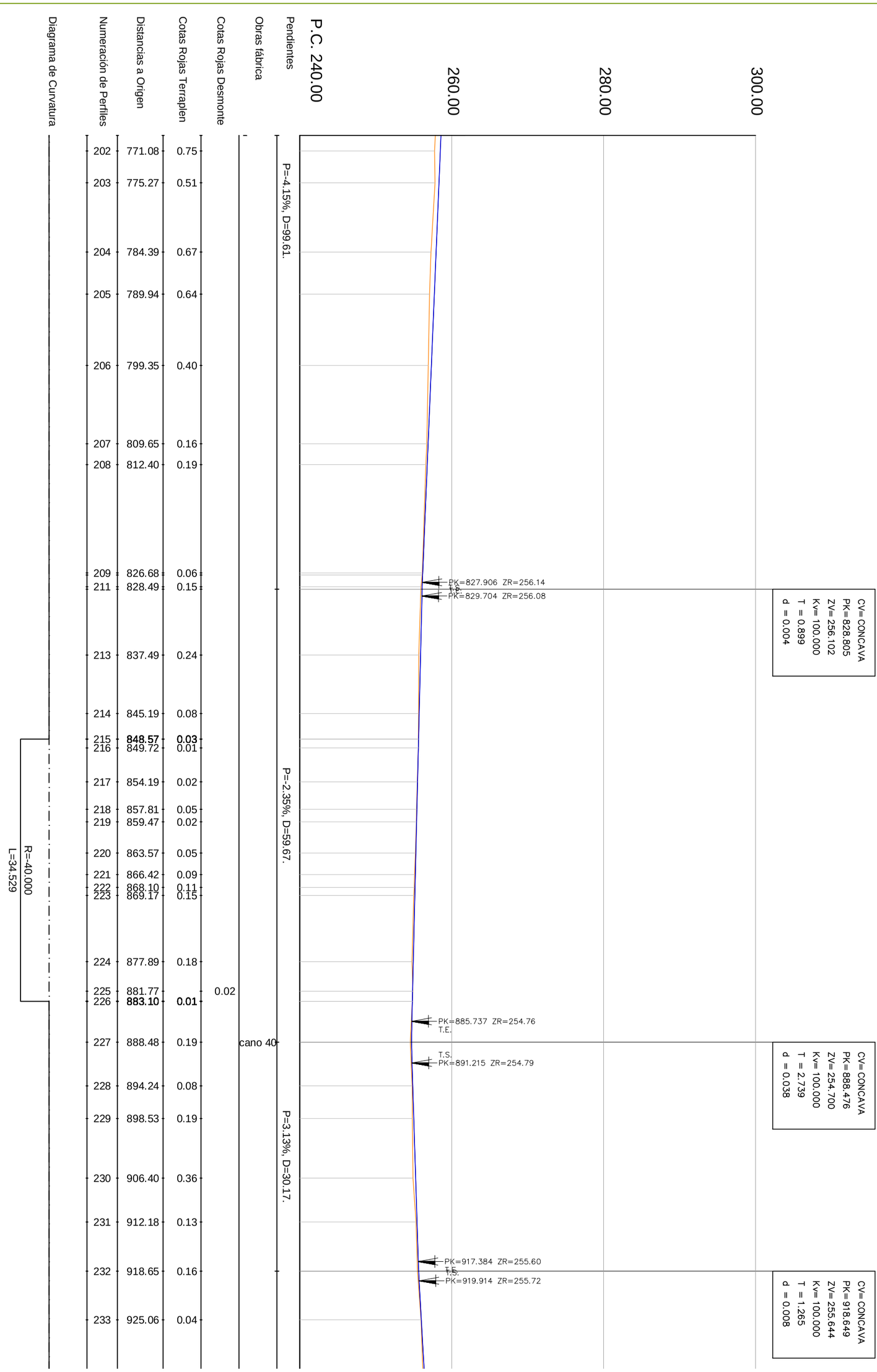
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 05 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

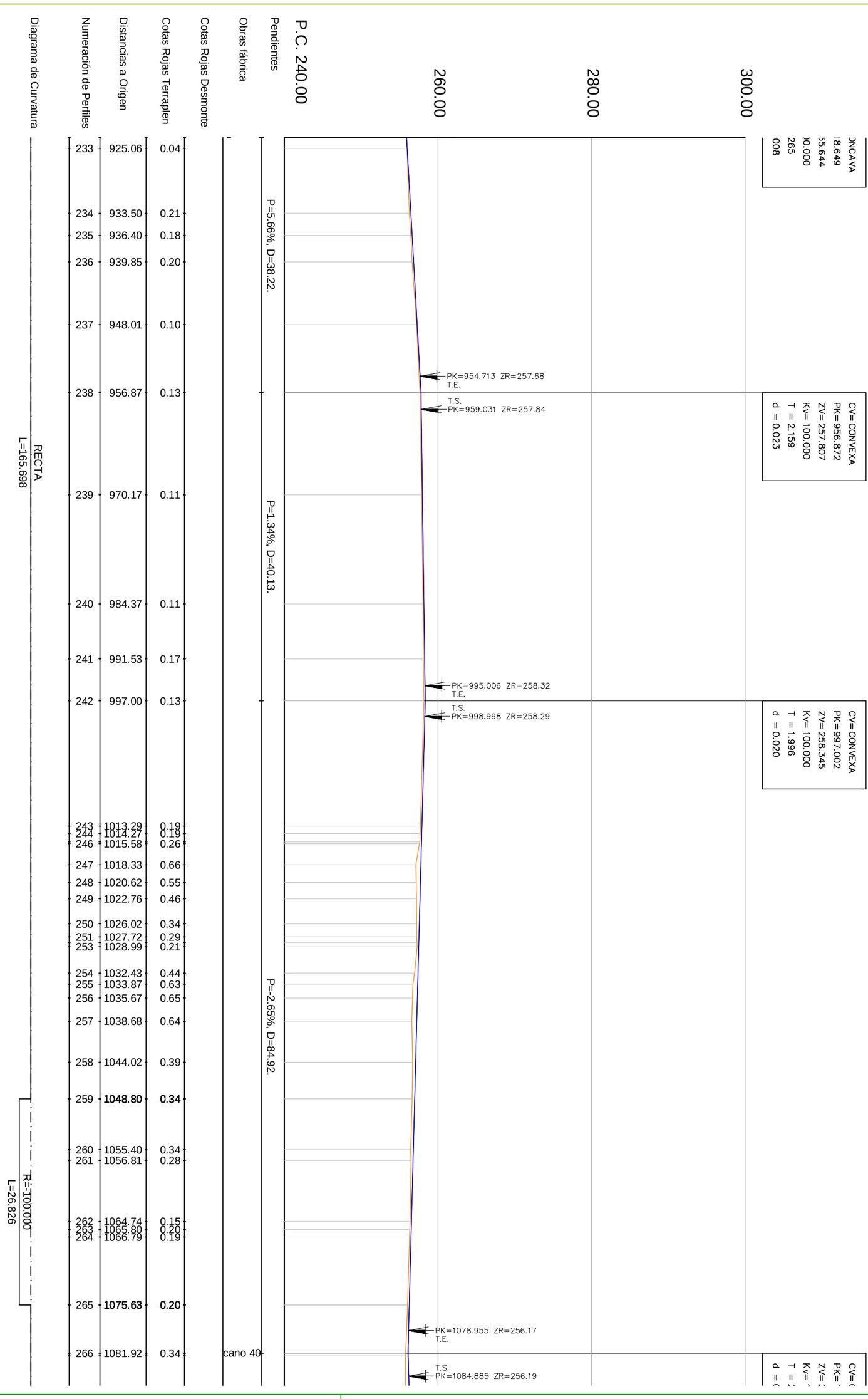
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 06 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

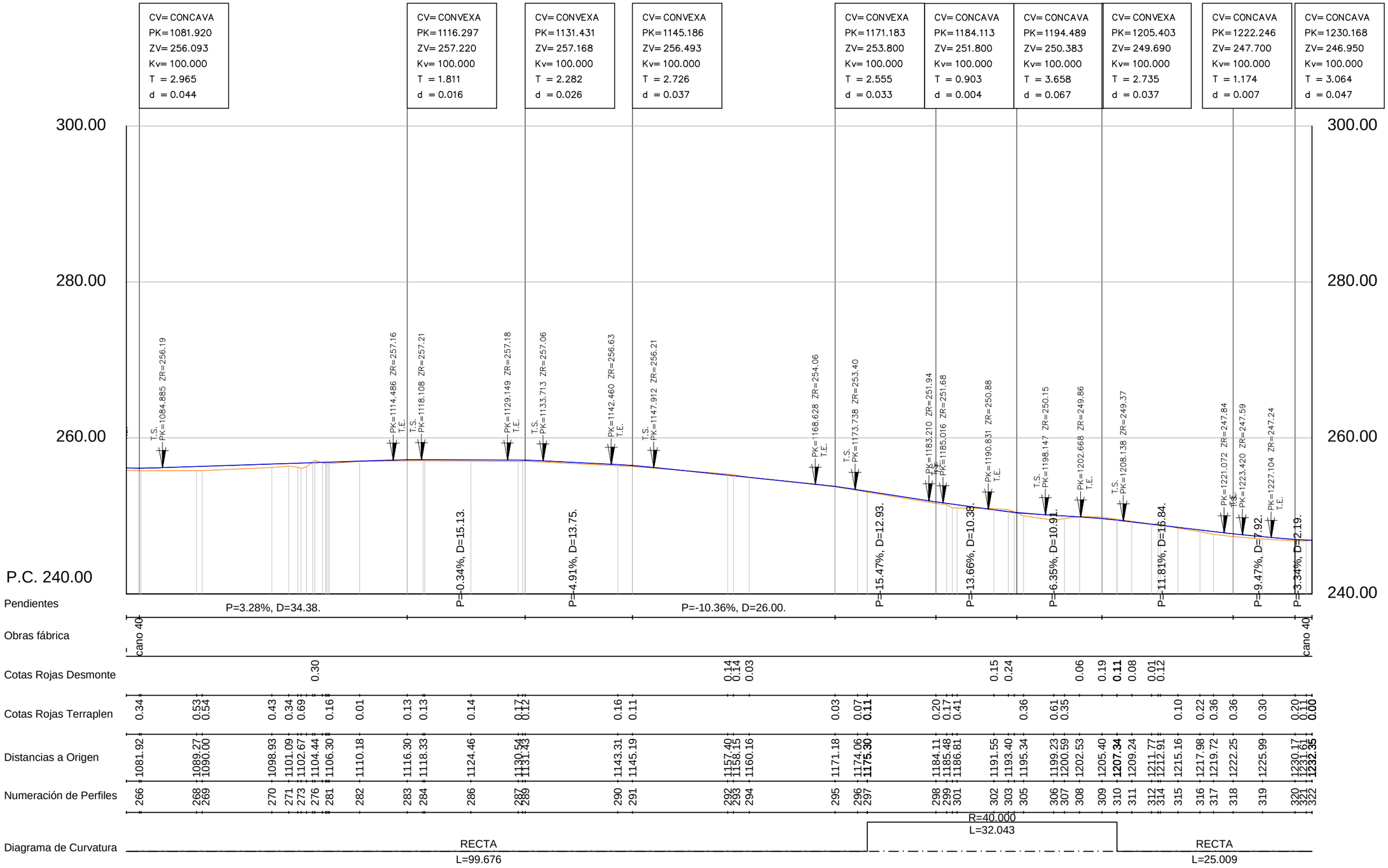
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 07 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS LONXITUDINAIS

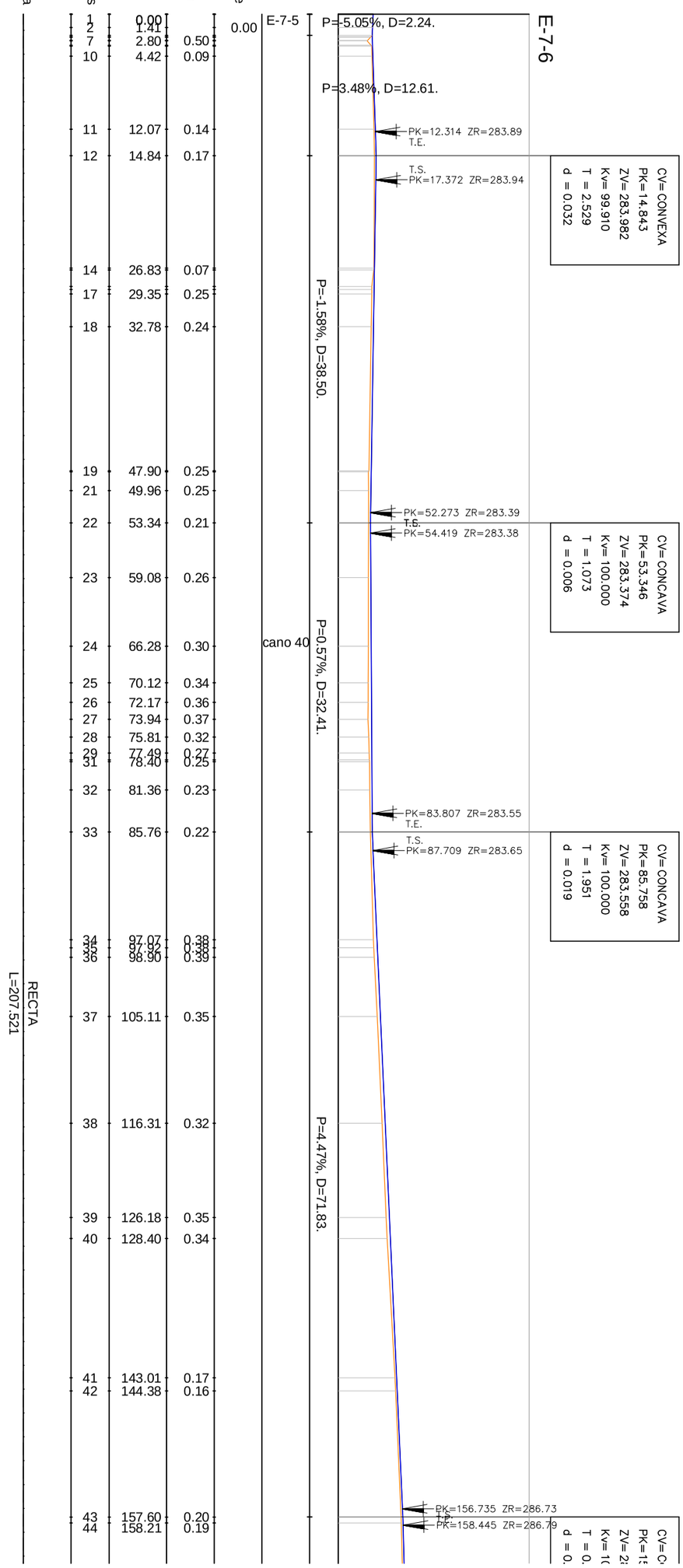
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Camiño: E-7-5 | Data: MAIO-2016 | Escala vertical: 1/500

FEADER: Europa inviste no rural

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CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia




XUNTA DE GALICIA

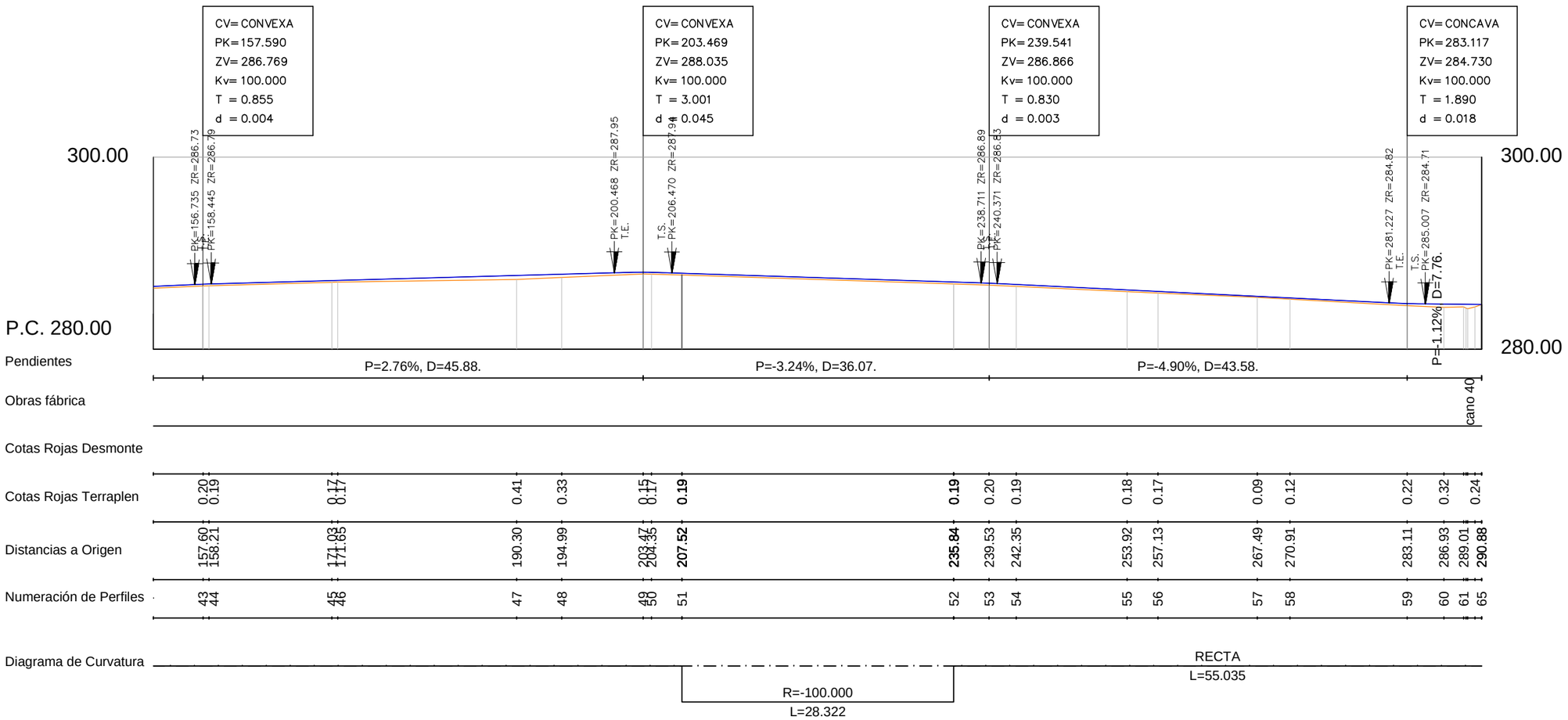
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 01 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-6 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS LONXITUDINAIS

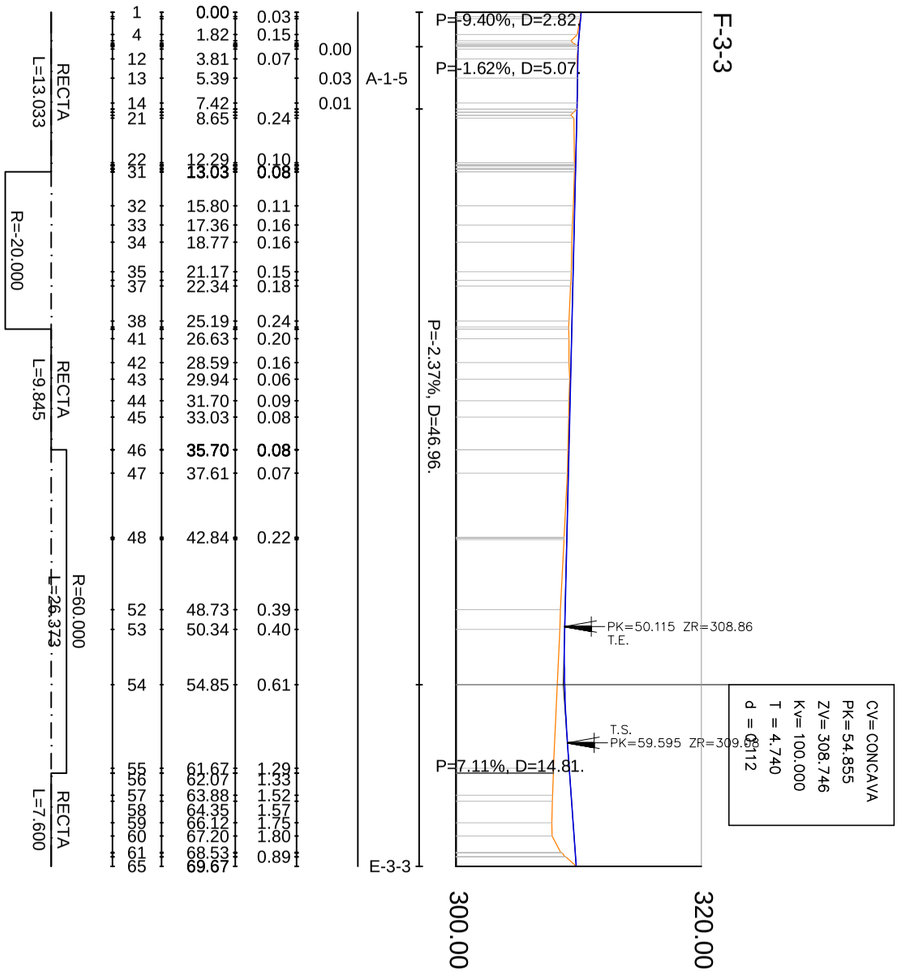
Nº de plano: 04 | Folla: 02 | Escala horizontal: 1/500

Camiño: E-7-6 | Data: MAIO-2016 | Escala vertical: 1/500

FEADER: Europa inviste no rural

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia




| | | | | | | |
|---|---|---|---|---|---|---|
| 1 | 0.00 | 0.03 | 0.00 | | | |
| 4 | 1.82 | 0.15 | 0.03 | | | |
| 12 | 3.81 | 0.07 | 0.01 | | | |
| 13 | 5.39 | | | | | |
| 14 | 7.42 | | | | | |
| 21 | 8.65 | 0.24 | | | | |
| 22 | 12.29 | 0.10 | | | | |
| 31 | 13.03 | 0.08 | | | | |
| 32 | 15.80 | 0.11 | | | | |
| 33 | 17.36 | 0.16 | | | | |
| 34 | 18.77 | 0.16 | | | | |
| 35 | 21.17 | 0.15 | | | | |
| 37 | 22.34 | 0.18 | | | | |
| 38 | 25.19 | 0.24 | | | | |
| 41 | 26.63 | 0.20 | | | | |
| 42 | 28.59 | 0.16 | | | | |
| 43 | 29.94 | 0.06 | | | | |
| 44 | 31.70 | 0.09 | | | | |
| 45 | 33.03 | 0.08 | | | | |
| 46 | 35.70 | 0.08 | | | | |
| 47 | 37.61 | 0.07 | | | | |
| 48 | 42.84 | 0.22 | | | | |
| 52 | 48.73 | 0.39 | | | | |
| 53 | 50.34 | 0.40 | | | | |
| 54 | 54.85 | 0.61 | | | | |
| 55 | 61.67 | 1.29 | | | | |
| 56 | 62.07 | 1.33 | | | | |
| 57 | 63.88 | 1.52 | | | | |
| 58 | 64.35 | 1.57 | | | | |
| 59 | 66.12 | 1.75 | | | | |
| 60 | 67.20 | 1.80 | | | | |
| 61 | 68.53 | 0.89 | | | | |
| 65 | 69.67 | | | | | |

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS LONXITUDINAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 04 | Folla: | 01 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | F-3-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

A-1-1
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=332.02<br>Zr=332.02<br>Zsr=331.47<br>St=0.00<br>Sd=2.26<br>Sv=1.32 | Perfil N. 9<br>P.K.=25.24<br>Dp=15.13<br>Zt=331.59<br>Zr=332.17<br>Zsr=331.62<br>St=1.15<br>Sd=0.04<br>Sv=1.37 | Perfil N. 17<br>P.K.=113.33<br>Dp=6.89<br>Zt=328.41<br>Zr=328.69<br>Zsr=328.14<br>St=0.03<br>Sd=0.56<br>Sv=1.23 | Perfil N. 25<br>P.K.=138.34<br>Dp=3.63<br>Zt=327.08<br>Zr=327.69<br>Zsr=327.14<br>St=1.11<br>Sd=0.03<br>Sv=1.27 | Perfil N. 33<br>P.K.=216.09<br>Dp=12.58<br>Zt=325.22<br>Zr=325.58<br>Zsr=325.03<br>St=0.07<br>Sd=0.09<br>Sv=1.32 | Perfil N. 41<br>P.K.=279.60<br>Dp=0.90<br>Zt=322.01<br>Zr=322.28<br>Zsr=321.73<br>St=0.03<br>Sd=0.68<br>Sv=1.25 |
| Perfil N. 2<br>P.K.=2.35<br>Dp=2.35<br>Zt=331.84<br>Zr=332.03<br>Zsr=331.48<br>St=0.29<br>Sd=0.56<br>Sv=1.28 | Perfil N. 10<br>P.K.=32.83<br>Dp=7.59<br>Zt=331.40<br>Zr=331.90<br>Zsr=331.35<br>St=0.65<br>Sd=0.08<br>Sv=1.40 | Perfil N. 18<br>P.K.=114.56<br>Dp=1.23<br>Zt=328.36<br>Zr=328.64<br>Zsr=328.09<br>St=0.03<br>Sd=0.56<br>Sv=1.23 | Perfil N. 26<br>P.K.=140.72<br>Dp=2.38<br>Zt=326.97<br>Zr=327.60<br>Zsr=327.05<br>St=1.19<br>Sd=0.03<br>Sv=1.28 | Perfil N. 34<br>P.K.=222.97<br>Dp=6.88<br>Zt=324.89<br>Zr=325.39<br>Zsr=324.84<br>St=0.76<br>Sd=0.05<br>Sv=1.39 | Perfil N. 42<br>P.K.=281.40<br>Dp=1.80<br>Zt=321.91<br>Zr=322.10<br>Zsr=321.55<br>St=0.00<br>Sd=1.53<br>Sv=1.31 |
| Perfil N. 3<br>P.K.=2.64<br>Dp=0.29<br>Zt=331.81<br>Zr=332.04<br>Zsr=331.49<br>St=0.16<br>Sd=0.47<br>Sv=1.30 | Perfil N. 11<br>P.K.=48.31<br>Dp=15.48<br>Zt=330.93<br>Zr=331.28<br>Zsr=330.73<br>St=0.06<br>Sd=0.17<br>Sv=1.21 | Perfil N. 19<br>P.K.=123.35<br>Dp=8.79<br>Zt=327.99<br>Zr=328.29<br>Zsr=327.74<br>St=0.03<br>Sd=0.49<br>Sv=1.23 | Perfil N. 27<br>P.K.=141.57<br>Dp=0.85<br>Zt=326.95<br>Zr=327.58<br>Zsr=327.03<br>St=1.16<br>Sd=0.04<br>Sv=1.27 | Perfil N. 35<br>P.K.=239.10<br>Dp=16.13<br>Zt=323.42<br>Zr=324.53<br>Zsr=323.98<br>St=4.90<br>Sd=0.00<br>Sv=1.51 | Perfil N. 43<br>P.K.=291.28<br>Dp=9.88<br>Zt=321.54<br>Zr=320.99<br>Zsr=320.44<br>St=0.00<br>Sd=6.66<br>Sv=1.61 |
| Perfil N. 4<br>P.K.=3.09<br>Dp=0.46<br>Zt=331.79<br>Zr=332.04<br>Zsr=331.49<br>St=0.06<br>Sd=0.41<br>Sv=1.21 | Perfil N. 12<br>P.K.=55.27<br>Dp=6.96<br>Zt=330.69<br>Zr=331.00<br>Zsr=330.45<br>St=0.03<br>Sd=0.45<br>Sv=1.23 | Perfil N. 20<br>P.K.=125.01<br>Dp=1.66<br>Zt=327.92<br>Zr=328.23<br>Zsr=327.68<br>St=0.07<br>Sd=0.35<br>Sv=1.24 | Perfil N. 28<br>P.K.=152.42<br>Dp=10.84<br>Zt=326.77<br>Zr=327.29<br>Zsr=326.74<br>St=0.71<br>Sd=0.18<br>Sv=1.30 | Perfil N. 36<br>P.K.=244.17<br>Dp=5.07<br>Zt=323.16<br>Zr=324.26<br>Zsr=323.71<br>St=4.71<br>Sd=0.00<br>Sv=1.49 | Perfil N. 44<br>P.K.=291.30<br>Dp=0.03<br>Zt=321.53<br>Zr=320.99<br>Zsr=320.44<br>St=0.00<br>Sd=6.66<br>Sv=1.61 |
| Perfil N. 5<br>P.K.=3.63<br>Dp=0.54<br>Zt=331.78<br>Zr=332.04<br>Zsr=331.49<br>St=0.04<br>Sd=0.53<br>Sv=1.24 | Perfil N. 13<br>P.K.=59.46<br>Dp=4.19<br>Zt=330.52<br>Zr=330.84<br>Zsr=330.29<br>St=0.03<br>Sd=0.43<br>Sv=1.23 | Perfil N. 21<br>P.K.=127.50<br>Dp=2.49<br>Zt=327.64<br>Zr=328.13<br>Zsr=327.58<br>St=0.85<br>Sd=0.01<br>Sv=1.28 | Perfil N. 29<br>P.K.=171.27<br>Dp=18.85<br>Zt=326.48<br>Zr=326.78<br>Zsr=326.23<br>St=0.02<br>Sd=0.73<br>Sv=1.37 | Perfil N. 37<br>P.K.=246.14<br>Dp=1.97<br>Zt=323.07<br>Zr=324.15<br>Zsr=323.60<br>St=4.60<br>Sd=0.00<br>Sv=1.48 | Perfil N. 45<br>P.K.=291.99<br>Dp=0.69<br>Zt=321.40<br>Zr=320.91<br>Zsr=320.36<br>St=0.00<br>Sd=6.75<br>Sv=1.63 |
| Perfil N. 6<br>P.K.=5.53<br>Dp=1.90<br>Zt=331.79<br>Zr=332.06<br>Zsr=331.51<br>St=0.04<br>Sd=0.94<br>Sv=1.31 | Perfil N. 14<br>P.K.=79.43<br>Dp=19.97<br>Zt=329.68<br>Zr=330.04<br>Zsr=329.49<br>St=0.05<br>Sd=0.19<br>Sv=1.21 | Perfil N. 22<br>P.K.=128.82<br>Dp=1.32<br>Zt=327.54<br>Zr=328.07<br>Zsr=327.52<br>St=1.03<br>Sd=0.00<br>Sv=1.29 | Perfil N. 30<br>P.K.=190.40<br>Dp=19.13<br>Zt=325.90<br>Zr=326.27<br>Zsr=325.72<br>St=0.26<br>Sd=0.16<br>Sv=1.31 | Perfil N. 38<br>P.K.=247.41<br>Dp=1.27<br>Zt=323.01<br>Zr=324.08<br>Zsr=323.53<br>St=4.51<br>Sd=0.00<br>Sv=1.48 | Perfil N. 46<br>P.K.=293.32<br>Dp=1.33<br>Zt=321.16<br>Zr=320.76<br>Zsr=320.21<br>St=0.00<br>Sd=6.73<br>Sv=1.66 |
| Perfil N. 7<br>P.K.=5.95<br>Dp=0.41<br>Zt=331.83<br>Zr=332.06<br>Zsr=331.51<br>St=0.03<br>Sd=1.10<br>Sv=1.32 | Perfil N. 15<br>P.K.=98.34<br>Dp=18.92<br>Zt=328.98<br>Zr=329.29<br>Zsr=328.74<br>St=0.03<br>Sd=0.44<br>Sv=1.23 | Perfil N. 23<br>P.K.=132.19<br>Dp=3.38<br>Zt=327.43<br>Zr=327.94<br>Zsr=327.39<br>St=0.94<br>Sd=0.00<br>Sv=1.27 | Perfil N. 31<br>P.K.=203.11<br>Dp=12.71<br>Zt=325.38<br>Zr=325.93<br>Zsr=325.38<br>St=0.93<br>Sd=0.05<br>Sv=1.39 | Perfil N. 39<br>P.K.=249.22<br>Dp=1.81<br>Zt=322.96<br>Zr=323.99<br>Zsr=323.44<br>St=4.24<br>Sd=0.00<br>Sv=1.46 | Perfil N. 47<br>P.K.=295.47<br>Dp=2.15<br>Zt=320.78<br>Zr=320.52<br>Zsr=319.97<br>St=0.00<br>Sd=6.83<br>Sv=1.70 |
| Perfil N. 8<br>P.K.=10.11<br>Dp=4.16<br>Zt=332.07<br>Zr=332.09<br>Zsr=331.54<br>St=0.00<br>Sd=2.05<br>Sv=1.32 | Perfil N. 16<br>P.K.=106.43<br>Dp=8.09<br>Zt=328.67<br>Zr=328.97<br>Zsr=328.42<br>St=0.03<br>Sd=0.54<br>Sv=1.24 | Perfil N. 24<br>P.K.=134.72<br>Dp=2.52<br>Zt=327.25<br>Zr=327.84<br>Zsr=327.29<br>St=0.99<br>Sd=0.01<br>Sv=1.27 | Perfil N. 32<br>P.K.=203.51<br>Dp=0.40<br>Zt=325.38<br>Zr=325.92<br>Zsr=325.37<br>St=0.92<br>Sd=0.05<br>Sv=1.39 | Perfil N. 40<br>P.K.=278.69<br>Dp=29.47<br>Zt=322.01<br>Zr=322.36<br>Zsr=321.81<br>St=0.02<br>Sd=0.37<br>Sv=1.35 | Perfil N. 48<br>P.K.=298.48<br>Dp=3.01<br>Zt=320.28<br>Zr=320.18<br>Zsr=319.63<br>St=0.00<br>Sd=6.23<br>Sv=1.64 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

PERFÍS TRANSVERSAIS

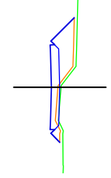
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|---|---|---|---|---|
| Denominación do plano: | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | 05 | A-1-1 | | |

FEADER: Europa inviste no rural

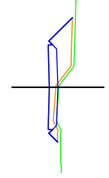
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
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de Desenvolvemento Rural

galicia

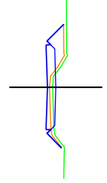
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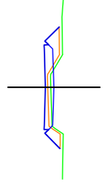
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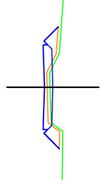
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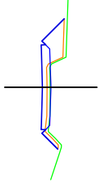
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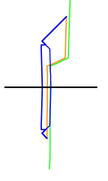
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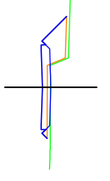
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Zsr=318.30
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Sd=4.58
Sv=1.70



Perfil N. 55
P.K.=311.58
Dp=1.24
Zt=318.68
Zr=318.71
Zsr=318.16
St=0.00
Sd=4.98
Sv=1.59



Perfil N. 56
P.K.=311.68
Dp=0.10
Zt=318.67
Zr=318.70
Zsr=318.15
St=0.00
Sd=4.99
Sv=1.59



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FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-1-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

A-1-2
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=318.40<br>Zr=318.40<br>Zsr=318.15<br>St=0.04<br>Sd=5.55<br>Sv=1.94 | Perfil N. 9<br>P.K.=14.88<br>Dp=3.46<br>Zt=317.93<br>Zr=318.11<br>Zsr=317.86<br>St=0.68<br>Sd=1.40<br>Sv=1.71 | Perfil N. 17<br>P.K.=35.93<br>Dp=1.76<br>Zt=317.57<br>Zr=317.83<br>Zsr=317.58<br>St=1.18<br>Sd=0.87<br>Sv=1.68 | Perfil N. 25<br>P.K.=57.46<br>Dp=1.28<br>Zt=317.29<br>Zr=317.40<br>Zsr=317.15<br>St=0.35<br>Sd=1.92<br>Sv=1.64 | Perfil N. 33<br>P.K.=69.23<br>Dp=1.52<br>Zt=316.93<br>Zr=317.18<br>Zsr=316.93<br>St=0.88<br>Sd=2.36<br>Sv=1.64 | Perfil N. 41<br>P.K.=87.37<br>Dp=4.28<br>Zt=317.32<br>Zr=317.55<br>Zsr=317.30<br>St=0.86<br>Sd=2.06<br>Sv=1.67 |
| Perfil N. 2<br>P.K.=1.50<br>Dp=1.50<br>Zt=318.34<br>Zr=318.37<br>Zsr=318.12<br>St=0.07<br>Sd=4.60<br>Sv=1.90 | Perfil N. 10<br>P.K.=15.65<br>Dp=0.77<br>Zt=317.91<br>Zr=318.10<br>Zsr=317.85<br>St=0.72<br>Sd=1.42<br>Sv=1.70 | Perfil N. 18<br>P.K.=39.42<br>Dp=3.49<br>Zt=317.56<br>Zr=317.79<br>Zsr=317.54<br>St=1.02<br>Sd=1.21<br>Sv=1.73 | Perfil N. 26<br>P.K.=59.63<br>Dp=2.16<br>Zt=317.19<br>Zr=317.32<br>Zsr=317.07<br>St=0.41<br>Sd=2.31<br>Sv=1.68 | Perfil N. 34<br>P.K.=72.83<br>Dp=3.61<br>Zt=316.95<br>Zr=317.16<br>Zsr=316.91<br>St=0.76<br>Sd=2.60<br>Sv=1.67 | Perfil N. 42<br>P.K.=91.63<br>Dp=4.26<br>Zt=317.46<br>Zr=317.70<br>Zsr=317.45<br>St=0.89<br>Sd=0.18<br>Sv=1.37 |
| Perfil N. 3<br>P.K.=2.44<br>Dp=0.94<br>Zt=318.30<br>Zr=318.35<br>Zsr=318.10<br>St=0.10<br>Sd=3.89<br>Sv=1.88 | Perfil N. 11<br>P.K.=16.57<br>Dp=0.93<br>Zt=317.88<br>Zr=318.08<br>Zsr=317.83<br>St=0.78<br>Sd=1.42<br>Sv=1.71 | Perfil N. 19<br>P.K.=40.47<br>Dp=1.05<br>Zt=317.56<br>Zr=317.78<br>Zsr=317.53<br>St=0.95<br>Sd=1.44<br>Sv=1.72 | Perfil N. 27<br>P.K.=62.05<br>Dp=2.42<br>Zt=317.08<br>Zr=317.24<br>Zsr=316.99<br>St=0.61<br>Sd=2.49<br>Sv=1.75 | Perfil N. 35<br>P.K.=73.55<br>Dp=0.72<br>Zt=316.95<br>Zr=317.16<br>Zsr=316.91<br>St=0.74<br>Sd=2.76<br>Sv=1.68 | Perfil N. 43<br>P.K.=94.89<br>Dp=3.26<br>Zt=317.63<br>Zr=317.82<br>Zsr=317.57<br>St=0.71<br>Sd=0.23<br>Sv=1.42 |
| Perfil N. 4<br>P.K.=4.39<br>Dp=1.95<br>Zt=318.21<br>Zr=318.31<br>Zsr=318.06<br>St=0.22<br>Sd=2.44<br>Sv=1.80 | Perfil N. 12<br>P.K.=19.08<br>Dp=2.50<br>Zt=317.83<br>Zr=318.05<br>Zsr=317.80<br>St=0.87<br>Sd=1.47<br>Sv=1.73 | Perfil N. 20<br>P.K.=42.12<br>Dp=1.65<br>Zt=317.56<br>Zr=317.75<br>Zsr=317.50<br>St=0.86<br>Sd=1.63<br>Sv=1.71 | Perfil N. 28<br>P.K.=63.08<br>Dp=1.03<br>Zt=317.02<br>Zr=317.21<br>Zsr=316.96<br>St=0.75<br>Sd=2.41<br>Sv=1.71 | Perfil N. 36<br>P.K.=76.31<br>Dp=2.75<br>Zt=316.94<br>Zr=317.17<br>Zsr=316.92<br>St=0.65<br>Sd=3.42<br>Sv=1.71 | Perfil N. 44<br>P.K.=96.76<br>Dp=1.88<br>Zt=317.68<br>Zr=317.89<br>Zsr=317.64<br>St=0.72<br>Sd=0.88<br>Sv=1.65 |
| Perfil N. 5<br>P.K.=5.52<br>Dp=1.13<br>Zt=318.16<br>Zr=318.28<br>Zsr=318.03<br>St=0.33<br>Sd=1.80<br>Sv=1.76 | Perfil N. 13<br>P.K.=24.97<br>Dp=5.90<br>Zt=317.72<br>Zr=317.98<br>Zsr=317.73<br>St=1.11<br>Sd=1.42<br>Sv=1.77 | Perfil N. 21<br>P.K.=47.18<br>Dp=5.06<br>Zt=317.51<br>Zr=317.69<br>Zsr=317.44<br>St=0.86<br>Sd=0.91<br>Sv=1.70 | Perfil N. 29<br>P.K.=64.17<br>Dp=1.09<br>Zt=317.06<br>Zr=317.20<br>Zsr=316.95<br>St=0.46<br>Sd=2.26<br>Sv=1.65 | Perfil N. 37<br>P.K.=77.65<br>Dp=1.34<br>Zt=317.03<br>Zr=317.20<br>Zsr=316.95<br>St=0.49<br>Sd=3.67<br>Sv=1.75 | Perfil N. 45<br>P.K.=97.50<br>Dp=0.73<br>Zt=317.71<br>Zr=317.92<br>Zsr=317.67<br>St=0.73<br>Sd=1.14<br>Sv=1.68 |
| Perfil N. 6<br>P.K.=7.02<br>Dp=1.50<br>Zt=318.09<br>Zr=318.25<br>Zsr=318.00<br>St=0.46<br>Sd=1.40<br>Sv=1.75 | Perfil N. 14<br>P.K.=25.77<br>Dp=0.80<br>Zt=317.72<br>Zr=317.97<br>Zsr=317.72<br>St=1.05<br>Sd=1.39<br>Sv=1.75 | Perfil N. 22<br>P.K.=49.72<br>Dp=2.54<br>Zt=317.49<br>Zr=317.65<br>Zsr=317.40<br>St=0.89<br>Sd=0.84<br>Sv=1.63 | Perfil N. 30<br>P.K.=64.29<br>Dp=0.13<br>Zt=317.05<br>Zr=317.20<br>Zsr=316.95<br>St=0.47<br>Sd=2.24<br>Sv=1.65 | Perfil N. 38<br>P.K.=79.97<br>Dp=2.32<br>Zt=317.13<br>Zr=317.28<br>Zsr=317.03<br>St=0.49<br>Sd=3.44<br>Sv=1.77 | Perfil N. 46<br>P.K.=101.22<br>Dp=3.72<br>Zt=317.87<br>Zr=318.06<br>Zsr=317.81<br>St=0.65<br>Sd=0.57<br>Sv=1.57 |
| Perfil N. 7<br>P.K.=8.94<br>Dp=1.92<br>Zt=318.04<br>Zr=318.21<br>Zsr=317.96<br>St=0.54<br>Sd=1.37<br>Sv=1.74 | Perfil N. 15<br>P.K.=32.70<br>Dp=6.93<br>Zt=317.63<br>Zr=317.88<br>Zsr=317.63<br>St=1.13<br>Sd=1.03<br>Sv=1.71 | Perfil N. 23<br>P.K.=50.23<br>Dp=0.51<br>Zt=317.47<br>Zr=317.64<br>Zsr=317.39<br>St=0.88<br>Sd=0.82<br>Sv=1.62 | Perfil N. 31<br>P.K.=67.10<br>Dp=2.81<br>Zt=316.98<br>Zr=317.18<br>Zsr=316.93<br>St=0.79<br>Sd=2.29<br>Sv=1.62 | Perfil N. 39<br>P.K.=82.70<br>Dp=2.73<br>Zt=317.20<br>Zr=317.38<br>Zsr=317.13<br>St=0.62<br>Sd=2.76<br>Sv=1.74 | Perfil N. 47<br>P.K.=102.30<br>Dp=1.08<br>Zt=317.94<br>Zr=318.12<br>Zsr=317.87<br>St=0.60<br>Sd=0.56<br>Sv=1.59 |
| Perfil N. 8<br>P.K.=11.41<br>Dp=2.47<br>Zt=317.95<br>Zr=318.15<br>Zsr=317.90<br>St=0.67<br>Sd=1.54<br>Sv=1.73 | Perfil N. 16<br>P.K.=34.17<br>Dp=1.48<br>Zt=317.59<br>Zr=317.86<br>Zsr=317.61<br>St=1.24<br>Sd=0.94<br>Sv=1.71 | Perfil N. 24<br>P.K.=56.18<br>Dp=5.94<br>Zt=317.32<br>Zr=317.44<br>Zsr=317.19<br>St=0.45<br>Sd=1.62<br>Sv=1.62 | Perfil N. 32<br>P.K.=67.70<br>Dp=0.60<br>Zt=316.94<br>Zr=317.18<br>Zsr=316.93<br>St=0.84<br>Sd=2.46<br>Sv=1.63 | Perfil N. 40<br>P.K.=83.08<br>Dp=0.38<br>Zt=317.21<br>Zr=317.40<br>Zsr=317.15<br>St=0.65<br>Sd=2.69<br>Sv=1.73 | Perfil N. 48<br>P.K.=104.73<br>Dp=2.43<br>Zt=318.11<br>Zr=318.27<br>Zsr=318.02<br>St=0.47<br>Sd=0.82<br>Sv=1.59 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Escala horizontal: 1/400

Escala vertical: 1/400

Nº de plano: 05

Folla: 01

Data: MAIO-2016

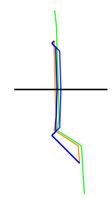
Camiño: A-1-2

FEADER: Europa inviste no rural

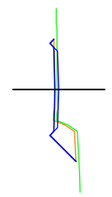
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

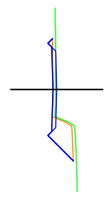
Perfil N. 49
P.K.=106.35
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Zt=318.20
Zr=318.37
Zsr=318.12
St=0.48
Sd=1.27
Sv=1.59



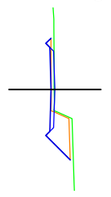
Perfil N. 50
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Zr=318.60
Zsr=318.35
St=0.08
Sd=2.37
Sv=1.60



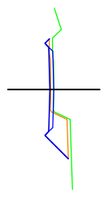
Perfil N. 51
P.K.=110.93
Dp=0.86
Zt=318.59
Zr=318.65
Zsr=318.40
St=0.02
Sd=2.75
Sv=1.60



Perfil N. 52
P.K.=111.99
Dp=1.06
Zt=318.68
Zr=318.72
Zsr=318.47
St=0.00
Sd=3.24
Sv=1.59



Perfil N. 53
P.K.=112.96
Dp=0.97
Zt=318.78
Zr=318.78
Zsr=318.53
St=0.00
Sd=3.09
Sv=1.57



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-1-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

A-1-3
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=306.63<br>Zr=306.63<br>Zsr=306.08<br>St=0.00<br>Sd=2.50<br>Sv=1.41 | Perfil N. 9<br>P.K.=17.40<br>Dp=4.49<br>Zt=307.73<br>Zr=308.15<br>Zsr=307.60<br>St=0.23<br>Sd=0.02<br>Sv=1.21 | Perfil N. 17<br>P.K.=60.32<br>Dp=4.01<br>Zt=309.05<br>Zr=309.62<br>Zsr=309.07<br>St=0.76<br>Sd=0.06<br>Sv=1.31 | Perfil N. 25<br>P.K.=87.91<br>Dp=4.55<br>Zt=310.38<br>Zr=310.83<br>Zsr=310.28<br>St=0.39<br>Sd=0.11<br>Sv=1.42 | Perfil N. 33<br>P.K.=119.90<br>Dp=1.20<br>Zt=312.29<br>Zr=312.77<br>Zsr=312.22<br>St=0.67<br>Sd=0.11<br>Sv=1.29 | Perfil N. 41<br>P.K.=185.82<br>Dp=4.94<br>Zt=315.61<br>Zr=316.22<br>Zsr=315.67<br>St=1.33<br>Sd=0.03<br>Sv=1.37 |
| Perfil N. 2<br>P.K.=0.34<br>Dp=0.34<br>Zt=306.62<br>Zr=306.66<br>Zsr=306.11<br>St=0.00<br>Sd=2.57<br>Sv=1.46 | Perfil N. 10<br>P.K.=24.27<br>Dp=6.88<br>Zt=307.90<br>Zr=308.39<br>Zsr=307.84<br>St=0.60<br>Sd=0.02<br>Sv=1.29 | Perfil N. 18<br>P.K.=60.94<br>Dp=0.62<br>Zt=309.07<br>Zr=309.64<br>Zsr=309.09<br>St=0.73<br>Sd=0.05<br>Sv=1.31 | Perfil N. 26<br>P.K.=90.26<br>Dp=2.35<br>Zt=310.49<br>Zr=310.98<br>Zsr=310.43<br>St=0.59<br>Sd=0.07<br>Sv=1.40 | Perfil N. 34<br>P.K.=131.25<br>Dp=11.34<br>Zt=312.94<br>Zr=313.46<br>Zsr=312.91<br>St=0.89<br>Sd=0.07<br>Sv=1.30 | Perfil N. 42<br>P.K.=195.04<br>Dp=9.23<br>Zt=315.75<br>Zr=316.63<br>Zsr=316.08<br>St=3.07<br>Sd=0.00<br>Sv=1.40 |
| Perfil N. 3<br>P.K.=1.09<br>Dp=0.75<br>Zt=306.60<br>Zr=306.74<br>Zsr=306.19<br>St=0.00<br>Sd=3.43<br>Sv=1.48 | Perfil N. 11<br>P.K.=30.06<br>Dp=5.79<br>Zt=307.93<br>Zr=308.58<br>Zsr=308.03<br>St=1.37<br>Sd=0.07<br>Sv=1.40 | Perfil N. 19<br>P.K.=67.40<br>Dp=6.46<br>Zt=309.46<br>Zr=309.86<br>Zsr=309.31<br>St=0.19<br>Sd=0.08<br>Sv=1.32 | Perfil N. 27<br>P.K.=91.70<br>Dp=1.44<br>Zt=310.57<br>Zr=311.06<br>Zsr=310.51<br>St=0.63<br>Sd=0.07<br>Sv=1.40 | Perfil N. 35<br>P.K.=132.96<br>Dp=1.71<br>Zt=313.07<br>Zr=313.56<br>Zsr=313.01<br>St=0.76<br>Sd=0.10<br>Sv=1.30 | Perfil N. 43<br>P.K.=200.07<br>Dp=5.02<br>Zt=315.90<br>Zr=316.85<br>Zsr=316.30<br>St=3.57<br>Sd=0.00<br>Sv=1.42 |
| Perfil N. 4<br>P.K.=1.77<br>Dp=0.68<br>Zt=307.11<br>Zr=306.81<br>Zsr=306.26<br>St=0.00<br>Sd=4.22<br>Sv=1.36 | Perfil N. 12<br>P.K.=31.96<br>Dp=1.90<br>Zt=307.98<br>Zr=308.65<br>Zsr=308.10<br>St=1.48<br>Sd=0.06<br>Sv=1.39 | Perfil N. 20<br>P.K.=75.24<br>Dp=7.84<br>Zt=309.75<br>Zr=310.12<br>Zsr=309.57<br>St=0.08<br>Sd=0.19<br>Sv=1.23 | Perfil N. 28<br>P.K.=105.83<br>Dp=14.13<br>Zt=311.38<br>Zr=311.92<br>Zsr=311.37<br>St=0.88<br>Sd=0.06<br>Sv=1.39 | Perfil N. 36<br>P.K.=147.20<br>Dp=14.25<br>Zt=314.16<br>Zr=314.43<br>Zsr=313.88<br>St=0.03<br>Sd=0.81<br>Sv=1.37 | Perfil N. 44<br>P.K.=209.47<br>Dp=9.41<br>Zt=316.30<br>Zr=317.26<br>Zsr=316.71<br>St=3.66<br>Sd=0.00<br>Sv=1.43 |
| Perfil N. 5<br>P.K.=2.57<br>Dp=0.80<br>Zt=307.40<br>Zr=306.90<br>Zsr=306.35<br>St=0.00<br>Sd=5.27<br>Sv=1.45 | Perfil N. 13<br>P.K.=43.01<br>Dp=11.05<br>Zt=308.17<br>Zr=309.03<br>Zsr=308.48<br>St=2.26<br>Sd=0.03<br>Sv=1.38 | Perfil N. 21<br>P.K.=76.48<br>Dp=1.24<br>Zt=309.81<br>Zr=310.17<br>Zsr=309.62<br>St=0.05<br>Sd=0.24<br>Sv=1.23 | Perfil N. 29<br>P.K.=107.00<br>Dp=1.17<br>Zt=311.47<br>Zr=311.99<br>Zsr=311.44<br>St=0.82<br>Sd=0.08<br>Sv=1.39 | Perfil N. 37<br>P.K.=153.38<br>Dp=6.18<br>Zt=314.54<br>Zr=314.80<br>Zsr=314.25<br>St=0.02<br>Sd=0.77<br>Sv=1.36 | Perfil N. 45<br>P.K.=211.57<br>Dp=2.09<br>Zt=316.43<br>Zr=317.35<br>Zsr=316.80<br>St=3.48<br>Sd=0.00<br>Sv=1.42 |
| Perfil N. 6<br>P.K.=2.69<br>Dp=0.13<br>Zt=307.50<br>Zr=306.91<br>Zsr=306.36<br>St=0.00<br>Sd=5.38<br>Sv=1.46 | Perfil N. 14<br>P.K.=43.61<br>Dp=0.60<br>Zt=308.20<br>Zr=309.05<br>Zsr=308.50<br>St=2.10<br>Sd=0.04<br>Sv=1.38 | Perfil N. 22<br>P.K.=77.45<br>Dp=0.97<br>Zt=309.84<br>Zr=310.21<br>Zsr=309.66<br>St=0.05<br>Sd=0.26<br>Sv=1.23 | Perfil N. 30<br>P.K.=113.32<br>Dp=6.31<br>Zt=311.91<br>Zr=312.37<br>Zsr=311.82<br>St=0.57<br>Sd=0.06<br>Sv=1.29 | Perfil N. 38<br>P.K.=163.90<br>Dp=10.53<br>Zt=314.96<br>Zr=315.26<br>Zsr=314.71<br>St=0.01<br>Sd=0.60<br>Sv=1.36 | Perfil N. 46<br>P.K.=213.15<br>Dp=1.59<br>Zt=316.52<br>Zr=317.42<br>Zsr=316.87<br>St=2.99<br>Sd=0.00<br>Sv=1.40 |
| Perfil N. 7<br>P.K.=8.22<br>Dp=5.52<br>Zt=307.68<br>Zr=307.50<br>Zsr=306.95<br>St=0.00<br>Sd=3.62<br>Sv=1.42 | Perfil N. 15<br>P.K.=45.65<br>Dp=2.04<br>Zt=308.58<br>Zr=309.12<br>Zsr=308.57<br>St=1.27<br>Sd=0.05<br>Sv=1.38 | Perfil N. 23<br>P.K.=81.00<br>Dp=3.55<br>Zt=309.99<br>Zr=310.41<br>Zsr=309.86<br>St=0.18<br>Sd=0.09<br>Sv=1.22 | Perfil N. 31<br>P.K.=118.49<br>Dp=5.17<br>Zt=312.23<br>Zr=312.69<br>Zsr=312.14<br>St=0.56<br>Sd=0.11<br>Sv=1.30 | Perfil N. 39<br>P.K.=169.28<br>Dp=5.38<br>Zt=315.20<br>Zr=315.50<br>Zsr=314.95<br>St=0.01<br>Sd=0.52<br>Sv=1.34 | Perfil N. 47<br>P.K.=215.02<br>Dp=1.86<br>Zt=317.08<br>Zr=317.50<br>Zsr=316.95<br>St=0.66<br>Sd=0.03<br>Sv=1.38 |
| Perfil N. 8<br>P.K.=12.90<br>Dp=4.69<br>Zt=307.71<br>Zr=307.93<br>Zsr=307.38<br>St=0.01<br>Sd=0.98<br>Sv=1.27 | Perfil N. 16<br>P.K.=56.31<br>Dp=10.66<br>Zt=309.05<br>Zr=309.48<br>Zsr=308.93<br>St=0.52<br>Sd=0.06<br>Sv=1.29 | Perfil N. 24<br>P.K.=83.36<br>Dp=2.36<br>Zt=310.09<br>Zr=310.56<br>Zsr=310.01<br>St=0.33<br>Sd=0.03<br>Sv=1.22 | Perfil N. 32<br>P.K.=118.70<br>Dp=0.21<br>Zt=312.24<br>Zr=312.70<br>Zsr=312.15<br>St=0.58<br>Sd=0.11<br>Sv=1.30 | Perfil N. 40<br>P.K.=180.87<br>Dp=11.59<br>Zt=315.56<br>Zr=316.00<br>Zsr=315.45<br>St=0.39<br>Sd=0.06<br>Sv=1.30 | Perfil N. 48<br>P.K.=215.60<br>Dp=0.58<br>Zt=317.17<br>Zr=317.53<br>Zsr=316.98<br>St=0.30<br>Sd=0.05<br>Sv=1.39 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: Víctor M. de la Cruz Vigo

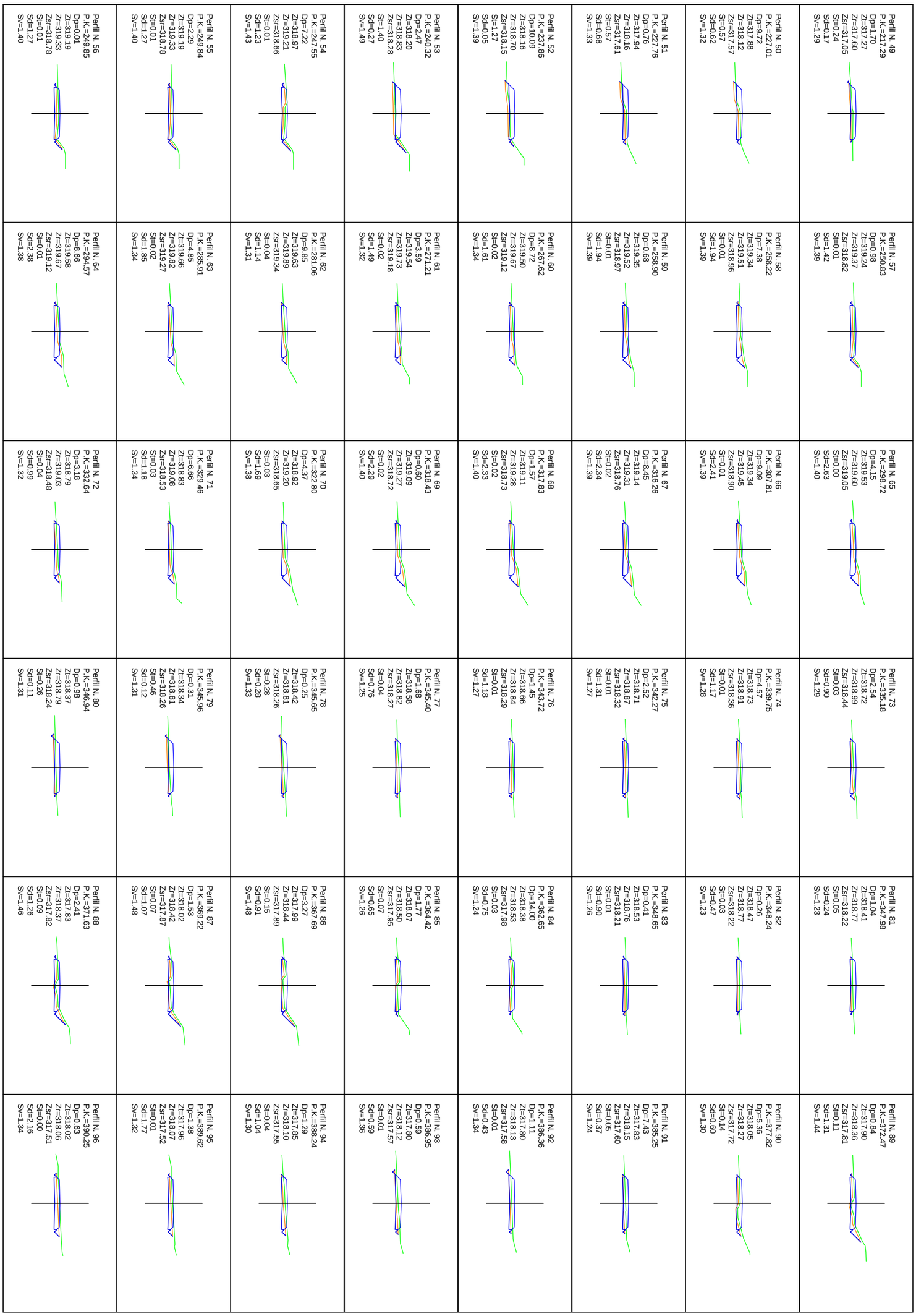
Enx. Agrónomo: José Antonio Portos Mouriño

PERFÍS TRANSVERSAIS

| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | Folla: | 01 | Escala horizontal: | 1/400 | |
| Nº de plano: | 05 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | A-1-3 | | | | |

FEADER: Europa inviste no rural

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CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural




# XUNTA DE GALICIA

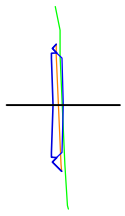
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

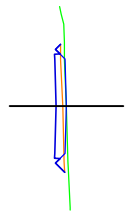
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| | | Camiño: | A-1-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
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FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-1-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

A-1-5
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=309.92<br>Zr=309.92<br>Zsr=309.67<br>St=0.00<br>Sd=0.81<br>Sv=1.36 | Perfil N. 9<br>P.K.=12.51<br>Dp=0.08<br>Zt=311.40<br>Zr=311.49<br>Zsr=311.24<br>St=0.51<br>Sd=0.97<br>Sv=1.37 | Perfil N. 17<br>P.K.=35.52<br>Dp=2.80<br>Zt=312.71<br>Zr=312.96<br>Zsr=312.71<br>St=0.76<br>Sd=0.24<br>Sv=1.22 | Perfil N. 25<br>P.K.=49.55<br>Dp=1.47<br>Zt=313.62<br>Zr=313.78<br>Zsr=313.53<br>St=0.40<br>Sd=0.50<br>Sv=1.38 | Perfil N. 33<br>P.K.=74.92<br>Dp=4.66<br>Zt=314.57<br>Zr=314.78<br>Zsr=314.53<br>St=0.62<br>Sd=0.66<br>Sv=1.39 | Perfil N. 41<br>P.K.=103.58<br>Dp=8.60<br>Zt=315.75<br>Zr=315.80<br>Zsr=315.55<br>St=0.04<br>Sd=0.87<br>Sv=1.42 |
| Perfil N. 2<br>P.K.=0.54<br>Dp=0.54<br>Zt=309.94<br>Zr=309.99<br>Zsr=309.74<br>St=0.06<br>Sd=0.50<br>Sv=1.33 | Perfil N. 10<br>P.K.=19.57<br>Dp=7.05<br>Zt=311.88<br>Zr=311.98<br>Zsr=311.73<br>St=0.26<br>Sd=0.21<br>Sv=1.06 | Perfil N. 18<br>P.K.=36.33<br>Dp=0.81<br>Zt=312.76<br>Zr=313.01<br>Zsr=312.76<br>St=0.76<br>Sd=0.22<br>Sv=1.23 | Perfil N. 26<br>P.K.=53.77<br>Dp=4.22<br>Zt=313.76<br>Zr=313.95<br>Zsr=313.70<br>St=0.37<br>Sd=0.69<br>Sv=1.40 | Perfil N. 34<br>P.K.=76.78<br>Dp=1.86<br>Zt=314.65<br>Zr=314.85<br>Zsr=314.60<br>St=0.51<br>Sd=0.74<br>Sv=1.40 | Perfil N. 42<br>P.K.=109.55<br>Dp=5.96<br>Zt=315.85<br>Zr=315.97<br>Zsr=315.72<br>St=0.15<br>Sd=0.82<br>Sv=1.39 |
| Perfil N. 3<br>P.K.=1.07<br>Dp=0.53<br>Zt=309.96<br>Zr=310.06<br>Zsr=309.81<br>St=0.21<br>Sd=0.32<br>Sv=1.31 | Perfil N. 11<br>P.K.=22.20<br>Dp=2.63<br>Zt=311.91<br>Zr=312.14<br>Zsr=311.89<br>St=0.57<br>Sd=0.06<br>Sv=1.20 | Perfil N. 19<br>P.K.=37.95<br>Dp=1.62<br>Zt=312.91<br>Zr=313.11<br>Zsr=312.86<br>St=0.50<br>Sd=0.24<br>Sv=1.33 | Perfil N. 27<br>P.K.=56.11<br>Dp=2.34<br>Zt=313.88<br>Zr=314.04<br>Zsr=313.79<br>St=0.26<br>Sd=0.76<br>Sv=1.39 | Perfil N. 35<br>P.K.=78.55<br>Dp=1.77<br>Zt=314.73<br>Zr=314.92<br>Zsr=314.67<br>St=0.54<br>Sd=0.72<br>Sv=1.39 | Perfil N. 43<br>P.K.=111.11<br>Dp=1.57<br>Zt=315.89<br>Zr=316.02<br>Zsr=315.77<br>St=0.13<br>Sd=0.87<br>Sv=1.39 |
| Perfil N. 4<br>P.K.=1.80<br>Dp=0.73<br>Zt=310.08<br>Zr=310.16<br>Zsr=309.91<br>St=0.14<br>Sd=0.39<br>Sv=1.32 | Perfil N. 12<br>P.K.=22.65<br>Dp=0.45<br>Zt=311.95<br>Zr=312.17<br>Zsr=311.92<br>St=0.56<br>Sd=0.08<br>Sv=1.18 | Perfil N. 20<br>P.K.=40.01<br>Dp=2.06<br>Zt=313.16<br>Zr=313.23<br>Zsr=312.98<br>St=0.06<br>Sd=0.46<br>Sv=1.37 | Perfil N. 28<br>P.K.=59.98<br>Dp=3.86<br>Zt=314.01<br>Zr=314.19<br>Zsr=313.94<br>St=0.34<br>Sd=0.88<br>Sv=1.41 | Perfil N. 36<br>P.K.=81.99<br>Dp=3.44<br>Zt=314.84<br>Zr=315.05<br>Zsr=314.80<br>St=0.59<br>Sd=0.84<br>Sv=1.39 | Perfil N. 44<br>P.K.=112.18<br>Dp=1.07<br>Zt=315.92<br>Zr=316.05<br>Zsr=315.80<br>St=0.14<br>Sd=0.90<br>Sv=1.38 |
| Perfil N. 5<br>P.K.=2.11<br>Dp=0.31<br>Zt=310.13<br>Zr=310.20<br>Zsr=309.95<br>St=0.09<br>Sd=0.42<br>Sv=1.33 | Perfil N. 13<br>P.K.=26.43<br>Dp=3.78<br>Zt=312.31<br>Zr=312.40<br>Zsr=312.15<br>St=0.33<br>Sd=0.33<br>Sv=1.11 | Perfil N. 21<br>P.K.=41.49<br>Dp=1.49<br>Zt=313.29<br>Zr=313.32<br>Zsr=313.07<br>St=0.01<br>Sd=0.73<br>Sv=1.39 | Perfil N. 29<br>P.K.=63.74<br>Dp=3.76<br>Zt=314.14<br>Zr=314.34<br>Zsr=314.09<br>St=0.47<br>Sd=1.02<br>Sv=1.42 | Perfil N. 37<br>P.K.=82.01<br>Dp=0.02<br>Zt=314.84<br>Zr=315.05<br>Zsr=314.80<br>St=0.59<br>Sd=0.84<br>Sv=1.39 | Perfil N. 45<br>P.K.=112.87<br>Dp=0.68<br>Zt=315.92<br>Zr=316.07<br>Zsr=315.82<br>St=0.18<br>Sd=0.94<br>Sv=1.38 |
| Perfil N. 6<br>P.K.=3.71<br>Dp=1.60<br>Zt=310.24<br>Zr=310.41<br>Zsr=310.16<br>St=0.25<br>Sd=0.31<br>Sv=1.34 | Perfil N. 14<br>P.K.=26.84<br>Dp=0.41<br>Zt=312.21<br>Zr=312.43<br>Zsr=312.18<br>St=0.36<br>Sd=0.37<br>Sv=1.11 | Perfil N. 22<br>P.K.=44.16<br>Dp=2.67<br>Zt=313.36<br>Zr=313.49<br>Zsr=313.24<br>St=0.18<br>Sd=0.39<br>Sv=1.35 | Perfil N. 30<br>P.K.=64.55<br>Dp=0.81<br>Zt=314.17<br>Zr=314.37<br>Zsr=314.12<br>St=0.49<br>Sd=0.95<br>Sv=1.42 | Perfil N. 38<br>P.K.=86.09<br>Dp=4.08<br>Zt=315.01<br>Zr=315.21<br>Zsr=314.96<br>St=0.49<br>Sd=0.79<br>Sv=1.38 | Perfil N. 46<br>P.K.=113.92<br>Dp=1.05<br>Zt=315.93<br>Zr=316.10<br>Zsr=315.85<br>St=0.22<br>Sd=1.02<br>Sv=1.39 |
| Perfil N. 7<br>P.K.=7.75<br>Dp=4.04<br>Zt=310.66<br>Zr=310.93<br>Zsr=310.68<br>St=0.62<br>Sd=0.54<br>Sv=1.35 | Perfil N. 15<br>P.K.=29.50<br>Dp=2.66<br>Zt=312.38<br>Zr=312.59<br>Zsr=312.34<br>St=0.51<br>Sd=0.42<br>Sv=1.14 | Perfil N. 23<br>P.K.=45.95<br>Dp=1.78<br>Zt=313.45<br>Zr=313.59<br>Zsr=313.34<br>St=0.28<br>Sd=0.21<br>Sv=1.32 | Perfil N. 31<br>P.K.=66.12<br>Dp=1.58<br>Zt=314.24<br>Zr=314.43<br>Zsr=314.18<br>St=0.54<br>Sd=0.83<br>Sv=1.41 | Perfil N. 39<br>P.K.=89.65<br>Dp=3.57<br>Zt=315.18<br>Zr=315.35<br>Zsr=315.10<br>St=0.36<br>Sd=0.79<br>Sv=1.37 | Perfil N. 47<br>P.K.=120.04<br>Dp=6.12<br>Zt=316.11<br>Zr=316.27<br>Zsr=316.02<br>St=0.30<br>Sd=1.10<br>Sv=1.40 |
| Perfil N. 8<br>P.K.=12.43<br>Dp=4.68<br>Zt=311.40<br>Zr=311.49<br>Zsr=311.24<br>St=0.51<br>Sd=0.99<br>Sv=1.38 | Perfil N. 16<br>P.K.=32.72<br>Dp=3.22<br>Zt=312.55<br>Zr=312.79<br>Zsr=312.54<br>St=0.66<br>Sd=0.35<br>Sv=1.19 | Perfil N. 24<br>P.K.=48.09<br>Dp=2.14<br>Zt=313.57<br>Zr=313.72<br>Zsr=313.47<br>St=0.33<br>Sd=0.35<br>Sv=1.37 | Perfil N. 32<br>P.K.=70.26<br>Dp=4.14<br>Zt=314.40<br>Zr=314.59<br>Zsr=314.34<br>St=0.71<br>Sd=0.87<br>Sv=1.40 | Perfil N. 40<br>P.K.=94.98<br>Dp=5.33<br>Zt=315.41<br>Zr=315.56<br>Zsr=315.31<br>St=0.28<br>Sd=0.63<br>Sv=1.27 | Perfil N. 48<br>P.K.=121.12<br>Dp=1.07<br>Zt=316.15<br>Zr=316.30<br>Zsr=316.05<br>St=0.25<br>Sd=1.16<br>Sv=1.40 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

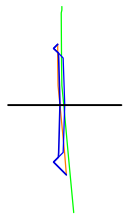
| | | | | |
|---|---|---|---|---|
| Denominación do plano: | PERFÍS TRANSVERSAIS | Escala horizontal: | 1/400 | |
| Nº de plano: | 05 | Folla: | 01 | Escala vertical: 1/400 |
| Camiño: | A-1-5 | Data: | MAIO-2016 | |

FEADER: Europa inviste no rural

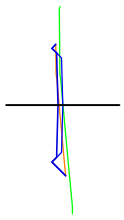
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

Perfil N. 49
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Dp=1.81
Zt=316.30
Zr=316.35
Zsr=316.10
St=0.13
Sd=0.84
Sv=1.38



Perfil N. 50
P.K.=123.93
Dp=1.00
Zt=316.38
Zr=316.38
Zsr=316.13
St=0.06
Sd=1.06
Sv=1.39



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
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de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-1-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

A-1-6
ESCALA 1:400

| | | | | |
|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=311.82<br>Zr=311.82<br>Zsr=311.27<br>St=0.01<br>Sd=2.12<br>Sv=1.32 | Perfil N. 10<br>P.K.=22.19<br>Dp=0.59<br>Zt=313.52<br>Zr=313.51<br>Zsr=312.96<br>St=0.25<br>Sd=3.33<br>Sv=1.50 | Perfil N. 19<br>P.K.=62.37<br>Dp=10.91<br>Zt=315.04<br>Zr=315.24<br>Zsr=314.69<br>St=0.03<br>Sd=1.19<br>Sv=1.28 | Perfil N. 28<br>P.K.=115.53<br>Dp=10.55<br>Zt=315.04<br>Zr=315.27<br>Zsr=314.72<br>St=0.04<br>Sd=1.05<br>Sv=1.28 | Perfil N. 37<br>P.K.=126.34<br>Dp=0.21<br>Zt=314.82<br>Zr=315.22<br>Zsr=314.67<br>St=0.49<br>Sd=0.24<br>Sv=1.29 |
| Perfil N. 2<br>P.K.=1.01<br>Dp=1.01<br>Zt=311.36<br>Zr=311.90<br>Zsr=311.35<br>St=0.53<br>Sd=0.23<br>Sv=1.31 | Perfil N. 11<br>P.K.=23.05<br>Dp=0.86<br>Zt=314.25<br>Zr=313.58<br>Zsr=313.03<br>St=0.02<br>Sd=4.88<br>Sv=1.49 | Perfil N. 20<br>P.K.=65.12<br>Dp=2.75<br>Zt=315.09<br>Zr=315.29<br>Zsr=314.74<br>St=0.03<br>Sd=1.18<br>Sv=1.28 | Perfil N. 29<br>P.K.=115.81<br>Dp=0.28<br>Zt=315.05<br>Zr=315.27<br>Zsr=314.72<br>St=0.04<br>Sd=1.04<br>Sv=1.28 | Perfil N. 38<br>P.K.=126.38<br>Dp=0.04<br>Zt=314.86<br>Zr=315.22<br>Zsr=314.67<br>St=0.35<br>Sd=0.24<br>Sv=1.30 |
| Perfil N. 3<br>P.K.=1.21<br>Dp=0.19<br>Zt=311.29<br>Zr=311.91<br>Zsr=311.36<br>St=0.63<br>Sd=0.09<br>Sv=1.24 | Perfil N. 12<br>P.K.=23.95<br>Dp=0.90<br>Zt=314.21<br>Zr=313.65<br>Zsr=313.10<br>St=0.00<br>Sd=6.11<br>Sv=1.47 | Perfil N. 21<br>P.K.=73.07<br>Dp=7.95<br>Zt=315.11<br>Zr=315.41<br>Zsr=314.86<br>St=0.04<br>Sd=0.61<br>Sv=1.36 | Perfil N. 30<br>P.K.=116.51<br>Dp=0.70<br>Zt=315.03<br>Zr=315.27<br>Zsr=314.72<br>St=0.04<br>Sd=0.94<br>Sv=1.28 | Perfil N. 39<br>P.K.=126.60<br>Dp=0.22<br>Zt=314.86<br>Zr=315.22<br>Zsr=314.67<br>St=0.08<br>Sd=0.30<br>Sv=1.33 |
| Perfil N. 4<br>P.K.=1.35<br>Dp=0.15<br>Zt=311.35<br>Zr=311.92<br>Zsr=311.37<br>St=0.61<br>Sd=0.09<br>Sv=1.24 | Perfil N. 13<br>P.K.=31.59<br>Dp=7.64<br>Zt=314.52<br>Zr=314.23<br>Zsr=313.68<br>St=0.00<br>Sd=4.19<br>Sv=1.44 | Perfil N. 22<br>P.K.=75.58<br>Dp=2.51<br>Zt=315.12<br>Zr=315.44<br>Zsr=314.89<br>St=0.08<br>Sd=0.49<br>Sv=1.34 | Perfil N. 31<br>P.K.=125.96<br>Dp=9.45<br>Zt=314.77<br>Zr=315.22<br>Zsr=314.67<br>St=0.57<br>Sd=0.06<br>Sv=1.39 | Perfil N. 40<br>P.K.=126.64<br>Dp=0.04<br>Zt=314.86<br>Zr=315.22<br>Zsr=314.67<br>St=0.08<br>Sd=0.31<br>Sv=1.33 |
| Perfil N. 5<br>P.K.=1.82<br>Dp=0.47<br>Zt=311.77<br>Zr=311.96<br>Zsr=311.41<br>St=0.02<br>Sd=0.79<br>Sv=1.24 | Perfil N. 14<br>P.K.=33.13<br>Dp=1.53<br>Zt=314.53<br>Zr=314.35<br>Zsr=313.80<br>St=0.00<br>Sd=3.57<br>Sv=1.41 | Perfil N. 23<br>P.K.=84.28<br>Dp=8.70<br>Zt=315.10<br>Zr=315.41<br>Zsr=314.86<br>St=0.03<br>Sd=0.57<br>Sv=1.35 | Perfil N. 32<br>P.K.=125.97<br>Dp=0.00<br>Zt=314.77<br>Zr=315.22<br>Zsr=314.67<br>St=0.59<br>Sd=0.06<br>Sv=1.39 | Perfil N. 41<br>P.K.=128.68<br>Dp=2.04<br>Zt=314.92<br>Zr=315.21<br>Zsr=314.66<br>St=0.04<br>Sd=0.60<br>Sv=1.25 |
| Perfil N. 6<br>P.K.=5.26<br>Dp=3.43<br>Zt=311.92<br>Zr=312.22<br>Zsr=311.67<br>St=0.03<br>Sd=0.58<br>Sv=1.24 | Perfil N. 15<br>P.K.=40.38<br>Dp=7.25<br>Zt=314.51<br>Zr=314.85<br>Zsr=314.30<br>St=0.04<br>Sd=0.43<br>Sv=1.35 | Perfil N. 24<br>P.K.=91.53<br>Dp=7.25<br>Zt=315.06<br>Zr=315.38<br>Zsr=314.83<br>St=0.03<br>Sd=0.54<br>Sv=1.35 | Perfil N. 33<br>P.K.=125.97<br>Dp=0.00<br>Zt=314.77<br>Zr=315.22<br>Zsr=314.67<br>St=0.60<br>Sd=0.05<br>Sv=1.39 | Perfil N. 42<br>P.K.=129.14<br>Dp=0.46<br>Zt=314.93<br>Zr=315.21<br>Zsr=314.66<br>St=0.03<br>Sd=0.67<br>Sv=1.25 |
| Perfil N. 7<br>P.K.=12.22<br>Dp=6.96<br>Zt=312.32<br>Zr=312.75<br>Zsr=312.20<br>St=0.31<br>Sd=0.12<br>Sv=1.31 | Perfil N. 16<br>P.K.=45.55<br>Dp=5.18<br>Zt=314.67<br>Zr=314.98<br>Zsr=314.43<br>St=0.02<br>Sd=0.56<br>Sv=1.35 | Perfil N. 25<br>P.K.=96.44<br>Dp=4.90<br>Zt=315.05<br>Zr=315.36<br>Zsr=314.81<br>St=0.03<br>Sd=0.56<br>Sv=1.35 | Perfil N. 34<br>P.K.=126.11<br>Dp=0.14<br>Zt=314.63<br>Zr=315.22<br>Zsr=314.67<br>St=0.95<br>Sd=0.01<br>Sv=1.28 | |
| Perfil N. 8<br>P.K.=17.55<br>Dp=5.33<br>Zt=312.67<br>Zr=313.16<br>Zsr=312.61<br>St=0.56<br>Sd=0.03<br>Sv=1.30 | Perfil N. 17<br>P.K.=47.00<br>Dp=1.45<br>Zt=314.72<br>Zr=315.00<br>Zsr=314.45<br>St=0.01<br>Sd=0.67<br>Sv=1.36 | Perfil N. 26<br>P.K.=103.43<br>Dp=6.99<br>Zt=315.02<br>Zr=315.33<br>Zsr=314.78<br>St=0.02<br>Sd=0.53<br>Sv=1.35 | Perfil N. 35<br>P.K.=126.11<br>Dp=0.00<br>Zt=314.63<br>Zr=315.22<br>Zsr=314.67<br>St=0.96<br>Sd=0.01<br>Sv=1.29 | |
| Perfil N. 9<br>P.K.=21.60<br>Dp=4.05<br>Zt=312.96<br>Zr=313.47<br>Zsr=312.92<br>St=0.42<br>Sd=2.22<br>Sv=1.51 | Perfil N. 18<br>P.K.=51.46<br>Dp=4.46<br>Zt=314.82<br>Zr=315.07<br>Zsr=314.52<br>St=0.04<br>Sd=0.85<br>Sv=1.28 | Perfil N. 27<br>P.K.=104.99<br>Dp=1.56<br>Zt=315.00<br>Zr=315.32<br>Zsr=314.77<br>St=0.03<br>Sd=0.46<br>Sv=1.34 | Perfil N. 36<br>P.K.=126.13<br>Dp=0.02<br>Zt=314.61<br>Zr=315.22<br>Zsr=314.67<br>St=0.98<br>Sd=0.02<br>Sv=1.29 | |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

PERFÍS TRANSVERSAIS

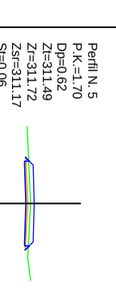
| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | A-1-6 | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | | | | | |

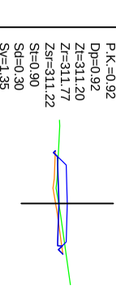
FEADER: Europa inviste no rural

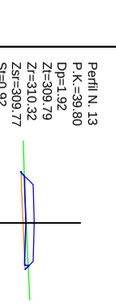
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

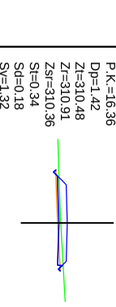
A-1-7

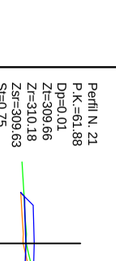
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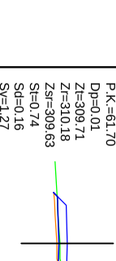


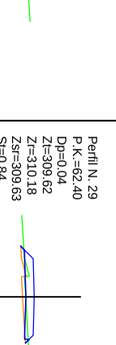



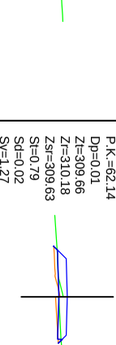



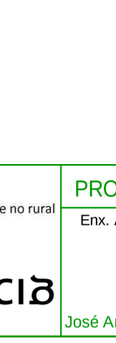







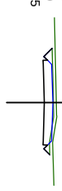





# A-2-5
# ESCALA 1:400

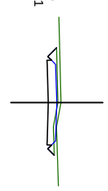
Perfil N. 1
P.K.=0.00
Zt=332.00
Zr=332.00
Zsr=331.45
St=0.00
Sd=3.34
Sv=1.42



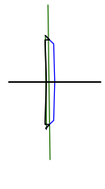
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P.K.=0.41
Dp=0.41
Zt=332.09
Zr=332.01
Zsr=331.46
St=0.00
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Sv=1.42



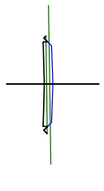
Perfil N. 3
P.K.=2.23
Dp=1.83
Zt=332.33
Zr=332.06
Zsr=331.51
St=0.00
Sd=3.45
Sv=1.40



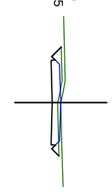
Perfil N. 4
P.K.=3.44
Dp=1.21
Zt=332.34
Zr=332.10
Zsr=331.55
St=0.00
Sd=3.54
Sv=1.39



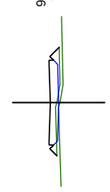
Perfil N. 5
P.K.=3.65
Dp=0.21
Zt=332.34
Zr=332.10
Zsr=331.55
St=0.00
Sd=3.55
Sv=1.39



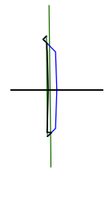
Perfil N. 6
P.K.=20.53
Dp=16.88
Zt=332.25
Zr=332.50
Zsr=331.95
St=0.02
Sd=0.79
Sv=1.25



Perfil N. 7
P.K.=25.02
Dp=4.49
Zt=331.91
Zr=332.39
Zsr=331.84
St=0.53
Sd=0.10
Sv=1.41



Perfil N. 8
P.K.=26.70
Dp=1.67
Zt=331.90
Zr=332.34
Zsr=331.79
St=0.31
Sd=0.06
Sv=1.31



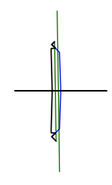
Perfil N. 9
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Zt=331.89
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Zsr=331.72
St=0.09
Sd=0.10
Sv=1.22



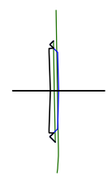
Perfil N. 10
P.K.=33.70
Dp=5.12
Zt=331.89
Zr=332.09
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St=0.01
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Sv=1.27



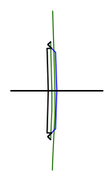
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Zt=331.89
Zr=332.04
Zsr=331.49
St=0.00
Sd=1.46
Sv=1.30



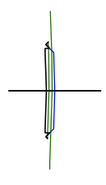
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P.K.=37.12
Dp=1.89
Zt=331.88
Zr=331.97
Zsr=331.42
St=0.00
Sd=1.86
Sv=1.32



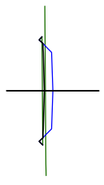
Perfil N. 13
P.K.=39.47
Dp=2.34
Zt=331.77
Zr=331.89
Zsr=331.34
St=0.00
Sd=1.43
Sv=1.27



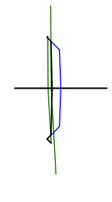
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P.K.=40.01
Dp=0.55
Zt=331.69
Zr=331.87
Zsr=331.32
St=0.01
Sd=1.08
Sv=1.26



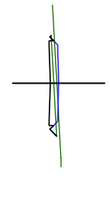
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P.K.=41.44
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Zt=331.34
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Zsr=331.27
St=0.52
Sd=0.09
Sv=1.41



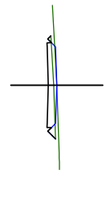
Perfil N. 16
P.K.=42.10
Dp=0.66
Zt=331.17
Zr=331.79
Zsr=331.24
St=1.18
Sd=0.07
Sv=1.39



Perfil N. 17
P.K.=43.41
Dp=1.31
Zt=331.62
Zr=331.75
Zsr=331.20
St=0.01
Sd=1.62
Sv=1.31



Perfil N. 18
P.K.=43.81
Dp=0.40
Zt=331.73
Zr=331.73
Zsr=331.18
St=0.00
Sd=2.33
Sv=1.34



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
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FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 01 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-2-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

A-2-9
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=338.09<br>Zr=338.09<br>Zsr=337.54<br>St=0.00<br>Sd=2.37<br>Sv=1.35 | Perfil N. 9<br>P.K.=3.16<br>Dp=0.18<br>Zt=337.46<br>Zr=337.93<br>Zsr=337.38<br>St=0.05<br>Sd=1.38<br>Sv=1.33 | Perfil N. 17<br>P.K.=7.35<br>Dp=1.69<br>Zt=337.44<br>Zr=337.61<br>Zsr=337.06<br>St=0.03<br>Sd=1.25<br>Sv=1.28 | Perfil N. 25<br>P.K.=27.75<br>Dp=2.21<br>Zt=336.12<br>Zr=336.04<br>Zsr=335.49<br>St=0.00<br>Sd=3.01<br>Sv=1.39 | Perfil N. 33<br>P.K.=49.71<br>Dp=0.01<br>Zt=333.69<br>Zr=333.51<br>Zsr=332.96<br>St=0.00<br>Sd=3.66<br>Sv=1.42 | Perfil N. 41<br>P.K.=74.09<br>Dp=0.30<br>Zt=329.83<br>Zr=330.19<br>Zsr=329.64<br>St=0.00<br>Sd=1.21<br>Sv=1.34 |
| Perfil N. 2<br>P.K.=0.88<br>Dp=0.88<br>Zt=338.05<br>Zr=338.05<br>Zsr=337.50<br>St=0.00<br>Sd=2.40<br>Sv=1.27 | Perfil N. 10<br>P.K.=3.35<br>Dp=0.19<br>Zt=337.63<br>Zr=337.92<br>Zsr=337.37<br>St=0.05<br>Sd=1.29<br>Sv=1.33 | Perfil N. 18<br>P.K.=9.66<br>Dp=2.31<br>Zt=337.27<br>Zr=337.43<br>Zsr=336.88<br>St=0.02<br>Sd=1.36<br>Sv=1.29 | Perfil N. 26<br>P.K.=28.75<br>Dp=1.00<br>Zt=336.12<br>Zr=335.97<br>Zsr=335.42<br>St=0.00<br>Sd=3.37<br>Sv=1.40 | Perfil N. 34<br>P.K.=49.88<br>Dp=0.17<br>Zt=333.67<br>Zr=333.49<br>Zsr=332.94<br>St=0.00<br>Sd=3.68<br>Sv=1.42 | Perfil N. 42<br>P.K.=74.72<br>Dp=0.63<br>Zt=330.13<br>Zr=330.10<br>Zsr=329.55<br>St=0.02<br>Sd=1.53<br>Sv=1.23 |
| Perfil N. 3<br>P.K.=1.43<br>Dp=0.55<br>Zt=338.03<br>Zr=338.03<br>Zsr=337.48<br>St=0.00<br>Sd=2.46<br>Sv=1.36 | Perfil N. 11<br>P.K.=3.43<br>Dp=0.08<br>Zt=337.71<br>Zr=337.91<br>Zsr=337.36<br>St=0.06<br>Sd=1.24<br>Sv=1.33 | Perfil N. 19<br>P.K.=11.23<br>Dp=1.56<br>Zt=337.15<br>Zr=337.31<br>Zsr=336.76<br>St=0.01<br>Sd=1.57<br>Sv=1.31 | Perfil N. 27<br>P.K.=29.15<br>Dp=0.39<br>Zt=336.08<br>Zr=335.94<br>Zsr=335.39<br>St=0.00<br>Sd=3.37<br>Sv=1.40 | Perfil N. 35<br>P.K.=63.30<br>Dp=13.42<br>Zt=332.01<br>Zr=331.66<br>Zsr=331.11<br>St=0.00<br>Sd=4.94<br>Sv=1.49 | Perfil N. 43<br>P.K.=74.76<br>Dp=0.04<br>Zt=330.15<br>Zr=330.10<br>Zsr=329.55<br>St=0.02<br>Sd=1.53<br>Sv=1.23 |
| Perfil N. 4<br>P.K.=1.90<br>Dp=0.46<br>Zt=338.01<br>Zr=338.01<br>Zsr=337.46<br>St=0.00<br>Sd=2.26<br>Sv=1.30 | Perfil N. 12<br>P.K.=3.44<br>Dp=0.01<br>Zt=337.71<br>Zr=337.91<br>Zsr=337.36<br>St=0.06<br>Sd=1.23<br>Sv=1.33 | Perfil N. 20<br>P.K.=14.03<br>Dp=2.80<br>Zt=337.08<br>Zr=337.10<br>Zsr=336.55<br>St=0.00<br>Sd=2.25<br>Sv=1.34 | Perfil N. 28<br>P.K.=29.81<br>Dp=0.66<br>Zt=335.99<br>Zr=335.88<br>Zsr=335.33<br>St=0.00<br>Sd=3.18<br>Sv=1.40 | Perfil N. 36<br>P.K.=66.76<br>Dp=3.46<br>Zt=331.47<br>Zr=331.19<br>Zsr=330.64<br>St=0.00<br>Sd=5.01<br>Sv=1.53 | Perfil N. 44<br>P.K.=74.82<br>Dp=0.06<br>Zt=330.11<br>Zr=330.09<br>Zsr=329.54<br>St=0.02<br>Sd=1.53<br>Sv=1.23 |
| Perfil N. 5<br>P.K.=2.63<br>Dp=0.73<br>Zt=337.97<br>Zr=337.97<br>Zsr=337.42<br>St=0.00<br>Sd=1.52<br>Sv=1.23 | Perfil N. 13<br>P.K.=3.45<br>Dp=0.01<br>Zt=337.70<br>Zr=337.91<br>Zsr=337.36<br>St=0.06<br>Sd=1.23<br>Sv=1.33 | Perfil N. 21<br>P.K.=17.13<br>Dp=3.10<br>Zt=336.85<br>Zr=336.86<br>Zsr=336.31<br>St=0.00<br>Sd=2.36<br>Sv=1.35 | Perfil N. 29<br>P.K.=33.54<br>Dp=3.73<br>Zt=335.45<br>Zr=335.59<br>Zsr=335.04<br>St=0.01<br>Sd=1.56<br>Sv=1.31 | Perfil N. 37<br>P.K.=67.91<br>Dp=1.15<br>Zt=331.28<br>Zr=331.03<br>Zsr=330.48<br>St=0.00<br>Sd=4.72<br>Sv=1.51 | Perfil N. 45<br>P.K.=75.58<br>Dp=0.76<br>Zt=329.60<br>Zr=329.98<br>Zsr=329.43<br>St=0.13<br>Sd=0.70<br>Sv=1.39 |
| Perfil N. 6<br>P.K.=2.69<br>Dp=0.06<br>Zt=337.91<br>Zr=337.97<br>Zsr=337.42<br>St=0.00<br>Sd=1.56<br>Sv=1.32 | Perfil N. 14<br>P.K.=4.42<br>Dp=0.96<br>Zt=337.63<br>Zr=337.83<br>Zsr=337.28<br>St=0.03<br>Sd=1.14<br>Sv=1.28 | Perfil N. 22<br>P.K.=25.15<br>Dp=8.02<br>Zt=336.23<br>Zr=336.24<br>Zsr=335.69<br>St=0.00<br>Sd=2.24<br>Sv=1.34 | Perfil N. 30<br>P.K.=35.46<br>Dp=1.92<br>Zt=335.18<br>Zr=335.41<br>Zsr=334.86<br>St=0.02<br>Sd=1.05<br>Sv=1.28 | Perfil N. 38<br>P.K.=71.14<br>Dp=3.23<br>Zt=330.73<br>Zr=330.59<br>Zsr=330.04<br>St=0.00<br>Sd=3.29<br>Sv=1.41 | Perfil N. 46<br>P.K.=75.80<br>Dp=0.22<br>Zt=329.55<br>Zr=329.95<br>Zsr=329.40<br>St=0.21<br>Sd=0.38<br>Sv=1.36 |
| Perfil N. 7<br>P.K.=2.79<br>Dp=0.10<br>Zt=337.81<br>Zr=337.96<br>Zsr=337.41<br>St=0.01<br>Sd=1.52<br>Sv=1.32 | Perfil N. 15<br>P.K.=5.33<br>Dp=0.92<br>Zt=337.58<br>Zr=337.76<br>Zsr=337.21<br>St=0.03<br>Sd=1.17<br>Sv=1.28 | Perfil N. 23<br>P.K.=25.38<br>Dp=0.23<br>Zt=336.23<br>Zr=336.22<br>Zsr=335.67<br>St=0.00<br>Sd=2.21<br>Sv=1.34 | Perfil N. 31<br>P.K.=49.54<br>Dp=14.08<br>Zt=333.71<br>Zr=333.53<br>Zsr=332.98<br>St=0.00<br>Sd=3.64<br>Sv=1.42 | Perfil N. 39<br>P.K.=72.86<br>Dp=1.72<br>Zt=330.39<br>Zr=330.35<br>Zsr=329.80<br>St=0.00<br>Sd=2.25<br>Sv=1.33 | Perfil N. 47<br>P.K.=80.86<br>Dp=5.07<br>Zt=328.47<br>Zr=329.26<br>Zsr=328.71<br>St=2.59<br>Sd=0.01<br>Sv=1.41 |
| Perfil N. 8<br>P.K.=2.98<br>Dp=0.19<br>Zt=337.63<br>Zr=337.94<br>Zsr=337.39<br>St=0.03<br>Sd=1.45<br>Sv=1.32 | Perfil N. 16<br>P.K.=5.66<br>Dp=0.33<br>Zt=337.56<br>Zr=337.74<br>Zsr=337.19<br>St=0.03<br>Sd=1.18<br>Sv=1.28 | Perfil N. 24<br>P.K.=25.55<br>Dp=0.17<br>Zt=336.15<br>Zr=336.21<br>Zsr=335.66<br>St=0.00<br>Sd=2.21<br>Sv=1.34 | Perfil N. 32<br>P.K.=49.70<br>Dp=0.16<br>Zt=333.70<br>Zr=333.51<br>Zsr=332.96<br>St=0.00<br>Sd=3.66<br>Sv=1.42 | Perfil N. 40<br>P.K.=73.79<br>Dp=0.93<br>Zt=329.95<br>Zr=330.23<br>Zsr=329.68<br>St=0.00<br>Sd=1.05<br>Sv=1.33 | Perfil N. 48<br>P.K.=81.49<br>Dp=0.62<br>Zt=328.35<br>Zr=329.18<br>Zsr=328.63<br>St=2.85<br>Sd=0.00<br>Sv=1.41 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

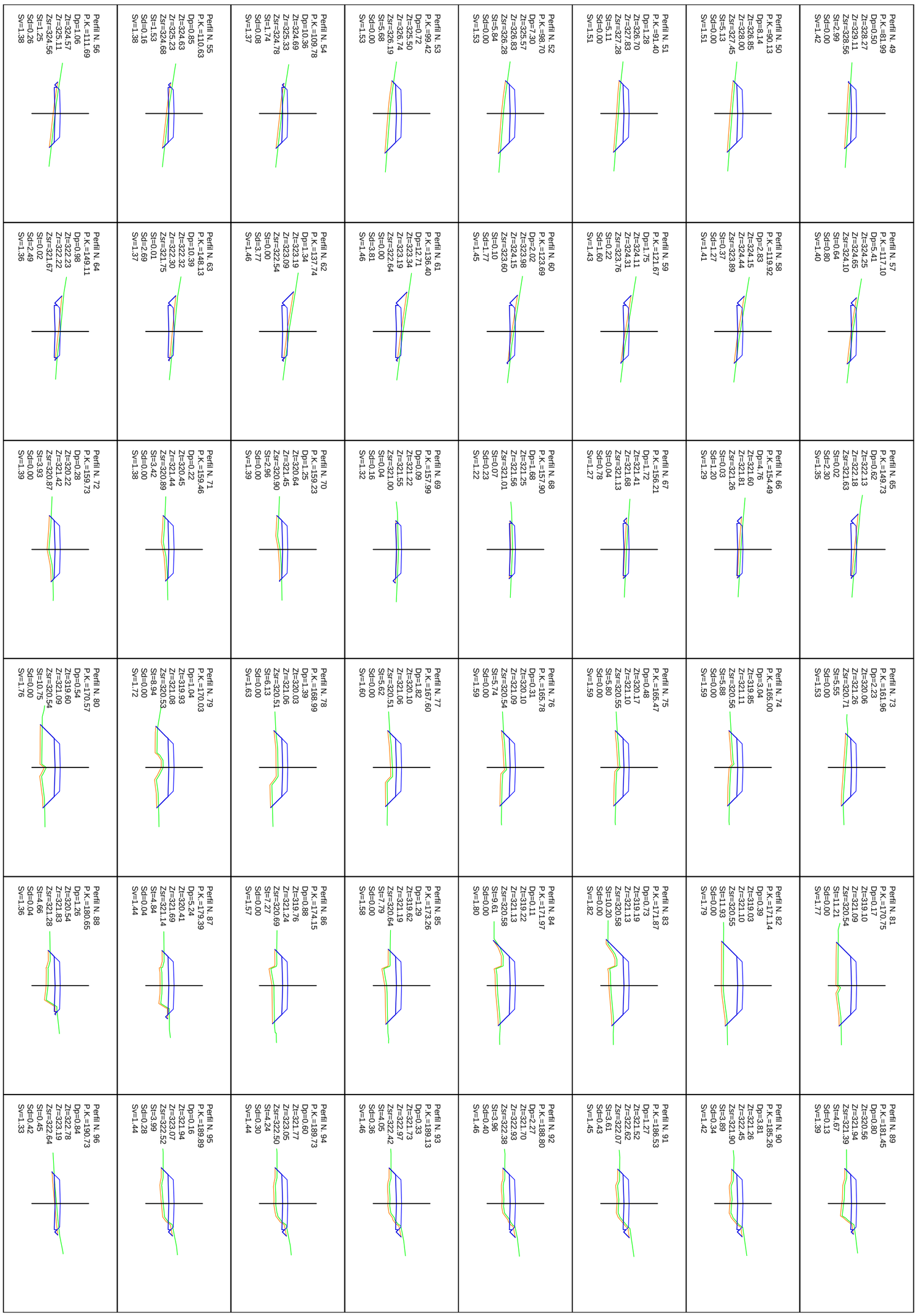
PERFÍS TRANSVERSAIS

| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | 05 | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | A-2-9 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | | | | | |

FEADER: Europa inviste no rural

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia




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CONSELLERÍA DO MEDIO RURAL
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de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-2-9 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

| | | | |
|---|---|---|---|
| Perfil N. 97<br>P.K.=190.75<br>Dp=0.02<br>Zt=322.80<br>Zr=323.19<br>Zsr=322.64<br>St=0.40<br>Sd=0.47<br>Sv=1.34 | Perfil N. 98<br>P.K.=191.04<br>Dp=0.29<br>Zt=323.09<br>Zr=323.23<br>Zsr=322.68<br>St=0.03<br>Sd=1.73<br>Sv=1.33 | Perfil N. 99<br>P.K.=191.05<br>Dp=0.00<br>Zt=323.10<br>Zr=323.23<br>Zsr=322.68<br>St=0.03<br>Sd=1.75<br>Sv=1.33 | Perfil N. 100<br>P.K.=191.18<br>Dp=0.13<br>Zt=323.23<br>Zr=323.25<br>Zsr=322.70<br>St=0.03<br>Sd=2.36<br>Sv=1.35 |
| Perfil N. 101<br>P.K.=191.20<br>Dp=0.02<br>Zt=323.25<br>Zr=323.25<br>Zsr=322.70<br>St=0.03<br>Sd=2.42<br>Sv=1.36 | Perfil N. 102<br>P.K.=193.50<br>Dp=2.30<br>Zt=323.33<br>Zr=323.33<br>Zsr=322.78<br>St=0.03<br>Sd=2.66<br>Sv=1.38 | Perfil N. 103<br>P.K.=193.70<br>Dp=0.20<br>Zt=323.34<br>Zr=323.34<br>Zsr=322.79<br>St=0.03<br>Sd=2.65<br>Sv=1.38 | |

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-2-9 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

A-4-7
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=306.73<br>Zr=306.73<br>Zsr=306.18<br>St=0.00<br>Sd=2.05<br>Sv=1.32 | Perfil N. 9<br>P.K.=27.96<br>Dp=13.36<br>Zt=306.03<br>Zr=306.36<br>Zsr=305.81<br>St=0.01<br>Sd=0.33<br>Sv=1.33 | Perfil N. 17<br>P.K.=68.94<br>Dp=0.46<br>Zt=305.72<br>Zr=305.84<br>Zsr=305.29<br>St=0.00<br>Sd=1.72<br>Sv=1.32 | Perfil N. 25<br>P.K.=89.20<br>Dp=0.16<br>Zt=305.81<br>Zr=305.18<br>Zsr=304.63<br>St=0.00<br>Sd=3.92<br>Sv=1.36 | Perfil N. 33<br>P.K.=94.96<br>Dp=0.16<br>Zt=304.86<br>Zr=304.99<br>Zsr=304.44<br>St=0.00<br>Sd=2.71<br>Sv=1.38 | Perfil N. 41<br>P.K.=122.56<br>Dp=0.31<br>Zt=303.78<br>Zr=304.43<br>Zsr=303.88<br>St=1.30<br>Sd=0.99<br>Sv=1.39 |
| Perfil N. 2<br>P.K.=0.24<br>Dp=0.24<br>Zt=306.70<br>Zr=306.72<br>Zsr=306.17<br>St=0.00<br>Sd=2.05<br>Sv=1.32 | Perfil N. 10<br>P.K.=28.74<br>Dp=0.78<br>Zt=306.02<br>Zr=306.35<br>Zsr=305.80<br>St=0.01<br>Sd=0.34<br>Sv=1.33 | Perfil N. 18<br>P.K.=73.33<br>Dp=4.38<br>Zt=305.63<br>Zr=305.78<br>Zsr=305.23<br>St=0.01<br>Sd=1.54<br>Sv=1.32 | Perfil N. 26<br>P.K.=89.38<br>Dp=0.18<br>Zt=305.15<br>Zr=305.17<br>Zsr=304.62<br>St=0.00<br>Sd=2.92<br>Sv=1.37 | Perfil N. 34<br>P.K.=99.79<br>Dp=4.83<br>Zt=304.79<br>Zr=304.90<br>Zsr=304.35<br>St=0.00<br>Sd=2.53<br>Sv=1.37 | Perfil N. 42<br>P.K.=125.27<br>Dp=2.71<br>Zt=303.66<br>Zr=304.38<br>Zsr=303.83<br>St=1.46<br>Sd=1.00<br>Sv=1.40 |
| Perfil N. 3<br>P.K.=0.69<br>Dp=0.45<br>Zt=306.63<br>Zr=306.72<br>Zsr=306.17<br>St=0.00<br>Sd=2.04<br>Sv=1.32 | Perfil N. 11<br>P.K.=34.44<br>Dp=5.71<br>Zt=305.95<br>Zr=306.28<br>Zsr=305.73<br>St=0.06<br>Sd=0.29<br>Sv=1.24 | Perfil N. 19<br>P.K.=76.83<br>Dp=3.50<br>Zt=305.55<br>Zr=305.73<br>Zsr=305.18<br>St=0.01<br>Sd=1.37<br>Sv=1.31 | Perfil N. 27<br>P.K.=89.78<br>Dp=0.40<br>Zt=305.18<br>Zr=305.15<br>Zsr=304.60<br>St=0.00<br>Sd=2.56<br>Sv=1.38 | Perfil N. 35<br>P.K.=102.78<br>Dp=2.99<br>Zt=304.58<br>Zr=304.83<br>Zsr=304.28<br>St=0.00<br>Sd=2.35<br>Sv=1.36 | Perfil N. 43<br>P.K.=126.51<br>Dp=1.24<br>Zt=303.64<br>Zr=304.35<br>Zsr=303.80<br>St=1.55<br>Sd=0.68<br>Sv=1.39 |
| Perfil N. 4<br>P.K.=0.97<br>Dp=0.28<br>Zt=306.64<br>Zr=306.71<br>Zsr=306.16<br>St=0.00<br>Sd=2.02<br>Sv=1.32 | Perfil N. 12<br>P.K.=42.19<br>Dp=7.74<br>Zt=305.84<br>Zr=306.18<br>Zsr=305.63<br>St=0.05<br>Sd=0.29<br>Sv=1.23 | Perfil N. 20<br>P.K.=77.17<br>Dp=0.34<br>Zt=305.54<br>Zr=305.73<br>Zsr=305.18<br>St=0.01<br>Sd=1.36<br>Sv=1.31 | Perfil N. 28<br>P.K.=89.88<br>Dp=0.10<br>Zt=305.10<br>Zr=305.14<br>Zsr=304.59<br>St=0.00<br>Sd=2.56<br>Sv=1.39 | Perfil N. 36<br>P.K.=106.34<br>Dp=3.56<br>Zt=304.33<br>Zr=304.76<br>Zsr=304.21<br>St=0.02<br>Sd=2.19<br>Sv=1.36 | Perfil N. 44<br>P.K.=130.75<br>Dp=4.24<br>Zt=303.47<br>Zr=304.27<br>Zsr=303.72<br>St=1.84<br>Sd=0.16<br>Sv=1.33 |
| Perfil N. 5<br>P.K.=1.64<br>Dp=0.66<br>Zt=306.63<br>Zr=306.70<br>Zsr=306.15<br>St=0.00<br>Sd=1.94<br>Sv=1.33 | Perfil N. 13<br>P.K.=43.27<br>Dp=1.08<br>Zt=305.84<br>Zr=306.17<br>Zsr=305.62<br>St=0.05<br>Sd=0.35<br>Sv=1.23 | Perfil N. 21<br>P.K.=77.97<br>Dp=0.80<br>Zt=305.58<br>Zr=305.72<br>Zsr=305.17<br>St=0.01<br>Sd=1.51<br>Sv=1.31 | Perfil N. 29<br>P.K.=92.23<br>Dp=2.35<br>Zt=305.02<br>Zr=305.05<br>Zsr=304.50<br>St=0.00<br>Sd=2.57<br>Sv=1.38 | Perfil N. 37<br>P.K.=109.77<br>Dp=3.43<br>Zt=304.30<br>Zr=304.69<br>Zsr=304.14<br>St=0.07<br>Sd=2.24<br>Sv=1.37 | Perfil N. 45<br>P.K.=134.51<br>Dp=3.76<br>Zt=303.46<br>Zr=304.19<br>Zsr=303.64<br>St=2.05<br>Sd=0.27<br>Sv=1.49 |
| Perfil N. 6<br>P.K.=2.19<br>Dp=0.56<br>Zt=306.60<br>Zr=306.70<br>Zsr=306.15<br>St=0.00<br>Sd=1.84<br>Sv=1.33 | Perfil N. 14<br>P.K.=54.99<br>Dp=11.73<br>Zt=305.76<br>Zr=306.02<br>Zsr=305.47<br>St=0.02<br>Sd=0.82<br>Sv=1.26 | Perfil N. 22<br>P.K.=82.95<br>Dp=4.98<br>Zt=305.65<br>Zr=305.60<br>Zsr=305.05<br>St=0.00<br>Sd=3.13<br>Sv=1.41 | Perfil N. 30<br>P.K.=94.74<br>Dp=2.51<br>Zt=304.86<br>Zr=305.00<br>Zsr=304.45<br>St=0.00<br>Sd=2.74<br>Sv=1.38 | Perfil N. 38<br>P.K.=114.16<br>Dp=4.39<br>Zt=303.94<br>Zr=304.60<br>Zsr=304.05<br>St=0.34<br>Sd=1.35<br>Sv=1.34 | Perfil N. 46<br>P.K.=136.85<br>Dp=2.34<br>Zt=303.46<br>Zr=304.14<br>Zsr=303.59<br>St=1.98<br>Sd=0.18<br>Sv=1.51 |
| Perfil N. 7<br>P.K.=6.53<br>Dp=4.34<br>Zt=306.44<br>Zr=306.64<br>Zsr=306.09<br>St=0.02<br>Sd=1.14<br>Sv=1.28 | Perfil N. 15<br>P.K.=56.29<br>Dp=1.30<br>Zt=305.77<br>Zr=306.00<br>Zsr=305.45<br>St=0.01<br>Sd=0.96<br>Sv=1.27 | Perfil N. 23<br>P.K.=88.27<br>Dp=5.32<br>Zt=305.93<br>Zr=305.24<br>Zsr=304.69<br>St=0.00<br>Sd=6.51<br>Sv=1.40 | Perfil N. 31<br>P.K.=94.79<br>Dp=0.04<br>Zt=304.86<br>Zr=305.00<br>Zsr=304.45<br>St=0.00<br>Sd=2.73<br>Sv=1.38 | Perfil N. 39<br>P.K.=120.70<br>Dp=6.54<br>Zt=303.75<br>Zr=304.47<br>Zsr=303.92<br>St=1.13<br>Sd=1.02<br>Sv=1.39 | Perfil N. 47<br>P.K.=138.80<br>Dp=1.95<br>Zt=303.45<br>Zr=304.10<br>Zsr=303.55<br>St=1.84<br>Sd=0.13<br>Sv=1.50 |
| Perfil N. 8<br>P.K.=14.60<br>Dp=8.07<br>Zt=306.18<br>Zr=306.54<br>Zsr=305.99<br>St=0.09<br>Sd=0.31<br>Sv=1.33 | Perfil N. 16<br>P.K.=68.49<br>Dp=12.20<br>Zt=305.71<br>Zr=305.84<br>Zsr=305.29<br>St=0.00<br>Sd=1.68<br>Sv=1.32 | Perfil N. 24<br>P.K.=89.04<br>Dp=0.78<br>Zt=305.96<br>Zr=305.19<br>Zsr=304.64<br>St=0.00<br>Sd=4.71<br>Sv=1.36 | Perfil N. 32<br>P.K.=94.80<br>Dp=0.02<br>Zt=304.86<br>Zr=305.00<br>Zsr=304.45<br>St=0.00<br>Sd=2.73<br>Sv=1.38 | Perfil N. 40<br>P.K.=122.25<br>Dp=1.55<br>Zt=303.78<br>Zr=304.44<br>Zsr=303.89<br>St=1.26<br>Sd=1.00<br>Sv=1.39 | Perfil N. 48<br>P.K.=140.42<br>Dp=1.62<br>Zt=303.45<br>Zr=304.07<br>Zsr=303.52<br>St=1.65<br>Sd=0.00<br>Sv=1.41 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Denominación do plano: PERFÍS TRANSVERSAIS

Escala horizontal: 1/400

Escala vertical: 1/400

Nº de plano: 05

Folla: 01

Data: MAIO-2016

Camiño: A-4-7

Enx. Agrónomo: Víctor M. de la Cruz Vigo

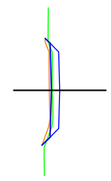
Enx. Agrónomo: José Antonio Portos Mouriño

FEADER: Europa inviste no rural

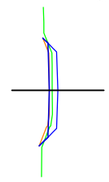
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

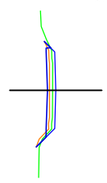
Perfil N. 49
P.K.=144.93
Dp=4.51
Zf=303.49
Zr=303.98
Zsr=303.43
St=0.85
Sd=0.00
Sv=1.39



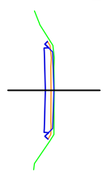
Perfil N. 50
P.K.=147.66
Dp=2.74
Zf=303.56
Zr=303.92
Zsr=303.37
St=0.36
Sd=0.08
Sv=1.41



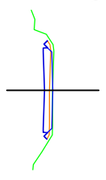
Perfil N. 51
P.K.=150.86
Dp=3.20
Zf=303.65
Zr=303.86
Zsr=303.31
St=0.22
Sd=0.87
Sv=1.38



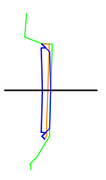
Perfil N. 52
P.K.=155.81
Dp=4.95
Zf=303.78
Zr=303.76
Zsr=303.21
St=0.00
Sd=2.38
Sv=1.27



Perfil N. 53
P.K.=156.00
Dp=0.19
Zf=303.73
Zr=303.76
Zsr=303.21
St=0.00
Sd=2.36
Sv=1.29



Perfil N. 54
P.K.=156.29
Dp=0.29
Zf=303.75
Zr=303.75
Zsr=303.20
St=0.00
Sd=2.32
Sv=1.24



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
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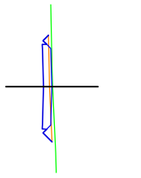
FEADER: Europa inviste no rural

galicia

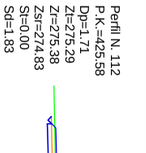
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-4-7 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

Perfil N. 97
P.K.=397.92
Dp=0.67
Zt=274.03
Zr=274.66
Zsr=274.11
St=1.07
Sd=0.15
Sv=1.33



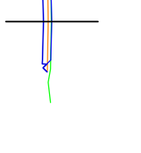
Perfil N. 98
P.K.=398.05
Dp=0.12
Zt=274.11
Zr=274.66
Zsr=274.11
St=1.07
Sd=0.13
Sv=1.34



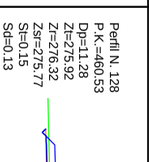
Perfil N. 99
P.K.=398.50
Dp=0.46
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Zr=274.67
Zsr=274.12
St=1.07
Sd=0.08
Sv=1.34



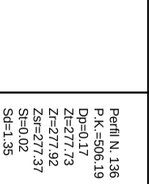
Perfil N. 100
P.K.=403.27
Dp=4.77
Zt=274.48
Zr=274.79
Zsr=274.24
St=0.02
Sd=1.54
Sv=1.30



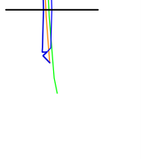
Perfil N. 101
P.K.=403.77
Dp=0.51
Zt=274.69
Zr=274.80
Zsr=274.25
St=0.02
Sd=1.80
Sv=1.30



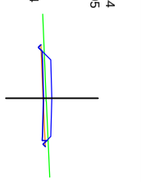
Perfil N. 102
P.K.=404.30
Dp=0.53
Zt=274.97
Zr=274.81
Zsr=274.26
St=0.01
Sd=2.05
Sv=1.30



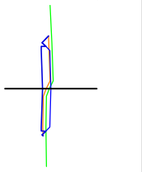
Perfil N. 103
P.K.=410.08
Dp=5.77
Zt=275.01
Zr=274.97
Zsr=274.42
St=0.00
Sd=2.80
Sv=1.39



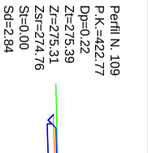
Perfil N. 104
P.K.=411.40
Dp=1.32
Zt=275.04
Zr=275.00
Zsr=274.45
St=0.00
Sd=2.86
Sv=1.39



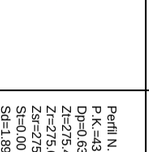
Perfil N. 105
P.K.=419.15
Dp=7.76
Zt=275.44
Zr=275.21
Zsr=274.66
St=0.00
Sd=3.98
Sv=1.44



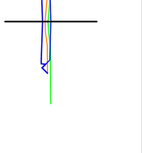
Perfil N. 106
P.K.=420.55
Dp=1.39
Zt=275.33
Zr=275.25
Zsr=274.70
St=0.00
Sd=3.04
Sv=1.40



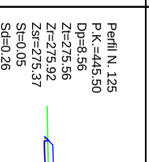
Perfil N. 107
P.K.=422.06
Dp=1.51
Zt=275.25
Zr=275.29
Zsr=274.74
St=0.00
Sd=2.23
Sv=1.35



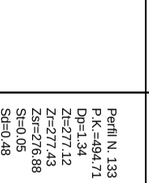
Perfil N. 108
P.K.=422.55
Dp=0.49
Zt=275.33
Zr=275.30
Zsr=274.75
St=0.00
Sd=2.69
Sv=1.37



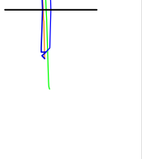
Perfil N. 109
P.K.=422.77
Dp=0.22
Zt=275.34
Zr=275.39
Zsr=275.31
Zsr=274.76
St=0.00
Sd=2.84
Sv=1.37



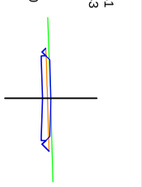
Perfil N. 110
P.K.=423.68
Dp=0.91
Zt=275.34
Zr=275.33
Zsr=274.78
St=0.00
Sd=2.47
Sv=1.36



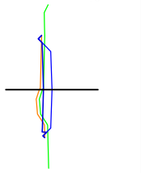
Perfil N. 111
P.K.=423.87
Dp=0.19
Zt=275.32
Zr=275.34
Zsr=274.79
St=0.00
Sd=2.36
Sv=1.35



Perfil N. 112
P.K.=425.58
Dp=1.71
Zt=275.29
Zr=275.38
Zsr=274.83
St=0.00
Sd=1.83
Sv=1.32



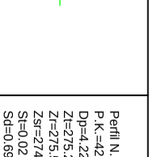
Perfil N. 113
P.K.=429.81
Dp=4.22
Zt=275.22
Zr=275.50
Zsr=274.95
St=0.02
Sd=0.69
Sv=1.25



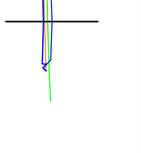
Perfil N. 114
P.K.=432.31
Dp=2.50
Zt=275.49
Zr=275.56
Zsr=275.01
St=0.00
Sd=1.87
Sv=1.29



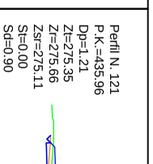
Perfil N. 115
P.K.=432.93
Dp=0.62
Zt=275.58
Zr=275.58
Zsr=275.03
St=0.00
Sd=1.85
Sv=1.31



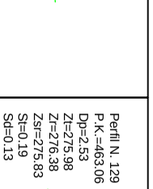
Perfil N. 116
P.K.=433.09
Dp=0.16
Zt=275.55
Zr=275.58
Zsr=275.03
St=0.00
Sd=1.85
Sv=1.32



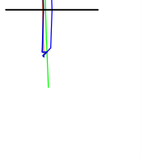
Perfil N. 117
P.K.=433.71
Dp=0.63
Zt=275.42
Zr=275.60
Zsr=275.05
St=0.00
Sd=1.89
Sv=1.33



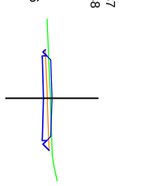
Perfil N. 118
P.K.=433.92
Dp=0.20
Zt=275.44
Zr=275.61
Zsr=275.06
St=0.00
Sd=1.89
Sv=1.33



Perfil N. 119
P.K.=434.25
Dp=0.33
Zt=275.56
Zr=275.62
Zsr=275.07
St=0.00
Sd=1.85
Sv=1.33



Perfil N. 120
P.K.=434.74
Dp=0.50
Zt=275.58
Zr=275.63
Zsr=275.08
St=0.00
Sd=1.82
Sv=1.29



Perfil N. 121
P.K.=435.96
Dp=1.21
Zt=275.35
Zr=275.66
Zsr=275.11
St=0.00
Sd=0.90
Sv=1.30



Perfil N. 122
P.K.=436.01
Dp=0.06
Zt=275.32
Zr=275.66
Zsr=275.11
St=0.00
Sd=0.82
Sv=1.20



Perfil N. 123
P.K.=436.14
Dp=0.12
Zt=275.34
Zr=275.67
Zsr=275.12
St=0.00
Sd=0.80
Sv=1.20



Perfil N. 124
P.K.=436.94
Dp=0.80
Zt=275.47
Zr=275.69
Zsr=275.14
St=0.01
Sd=1.02
Sv=1.28



Perfil N. 125
P.K.=445.50
Dp=8.56
Zt=275.56
Zr=275.92
Zsr=275.37
St=0.05
Sd=0.26
Sv=1.23



Perfil N. 126
P.K.=446.70
Dp=1.20
Zt=275.57
Zr=275.95
Zsr=275.40
St=0.08
Sd=0.15
Sv=1.23



Perfil N. 127
P.K.=449.25
Dp=2.55
Zt=275.64
Zr=276.02
Zsr=275.47
St=0.10
Sd=0.11
Sv=1.22



Perfil N. 128
P.K.=460.53
Dp=11.28
Zt=275.92
Zr=276.32
Zsr=275.77
St=0.15
Sd=0.13
Sv=1.32



Perfil N. 129
P.K.=463.06
Dp=2.53
Zt=275.98
Zr=276.38
Zsr=275.83
St=0.19
Sd=0.13
Sv=1.32



Perfil N. 130
P.K.=466.47
Dp=3.41
Zt=276.07
Zr=276.48
Zsr=275.93
St=0.19
Sd=0.13
Sv=1.32



Perfil N. 131
P.K.=482.34
Dp=15.87
Zt=276.42
Zr=276.90
Zsr=276.35
St=0.46
Sd=0.10
Sv=1.32



Perfil N. 132
P.K.=493.37
Dp=11.02
Zt=277.07
Zr=277.37
Zsr=276.82
St=0.05
Sd=0.45
Sv=1.25



Perfil N. 133
P.K.=494.71
Dp=1.34
Zt=277.12
Zr=277.43
Zsr=276.88
St=0.05
Sd=0.48
Sv=1.25



Perfil N. 134
P.K.=495.79
Dp=1.07
Zt=277.18
Zr=277.47
Zsr=276.92
St=0.05
Sd=0.53
Sv=1.25



Perfil N. 135
P.K.=506.02
Dp=10.24
Zt=277.71
Zr=277.91
Zsr=277.36
St=0.02
Sd=1.32
Sv=1.30



Perfil N. 136
P.K.=506.19
Dp=0.17
Zt=277.73
Zr=277.92
Zsr=277.37
St=0.02
Sd=1.35
Sv=1.30



Perfil N. 137
P.K.=508.48
Dp=2.29
Zt=277.91
Zr=278.01
Zsr=277.46
St=0.00
Sd=1.73
Sv=1.31



Perfil N. 138
P.K.=508.53
Dp=0.05
Zt=277.90
Zr=278.02
Zsr=277.47
St=0.00
Sd=1.71
Sv=1.31



Perfil N. 139
P.K.=509.31
Dp=0.78
Zt=277.87
Zr=278.05
Zsr=277.50
St=0.02
Sd=1.20
Sv=1.27



Perfil N. 140
P.K.=513.92
Dp=4.61
Zt=278.18
Zr=278.25
Zsr=277.70
St=0.00
Sd=1.88
Sv=1.32



Perfil N. 141
P.K.=516.43
Dp=2.51
Zt=278.33
Zr=278.35
Zsr=277.80
St=0.00
Sd=2.26
Sv=1.34



Perfil N. 142
P.K.=516.76
Dp=0.33
Zt=278.35
Zr=278.37
Zsr=277.82
St=0.00
Sd=2.27
Sv=1.34



Perfil N. 143
P.K.=531.67
Dp=14.91
Zt=278.71
Zr=279.00
Zsr=278.45
St=0.04
Sd=0.54
Sv=1.25



Perfil N. 144
P.K.=536.05
Dp=4.38
Zt=278.81
Zr=279.19
Zsr=278.64
St=0.16
Sd=0.26
Sv=1.33



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-7-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

A-6-1
ESCALA 1:400

| | | | |
|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=308.27<br>Zr=308.27<br>Zsr=307.72<br>St=0.00<br>Sd=2.40<br>Sv=1.35 | Perfil N. 7<br>P.K.=3.99<br>Dp=1.06<br>Zt=308.05<br>Zr=308.19<br>Zsr=307.64<br>St=0.01<br>Sd=1.51<br>Sv=1.30 | Perfil N. 13<br>P.K.=21.94<br>Dp=5.29<br>Zt=307.58<br>Zr=307.84<br>Zsr=307.29<br>St=0.08<br>Sd=0.95<br>Sv=1.38 | Perfil N. 19<br>P.K.=33.96<br>Dp=0.19<br>Zt=308.04<br>Zr=307.99<br>Zsr=307.44<br>St=0.00<br>Sd=2.39<br>Sv=1.33 |
| Perfil N. 2<br>P.K.=0.62<br>Dp=0.62<br>Zt=308.02<br>Zr=308.26<br>Zsr=307.71<br>St=0.04<br>Sd=0.91<br>Sv=1.28 | Perfil N. 8<br>P.K.=6.36<br>Dp=2.37<br>Zt=307.92<br>Zr=308.14<br>Zsr=307.59<br>St=0.02<br>Sd=1.08<br>Sv=1.28 | Perfil N. 14<br>P.K.=28.03<br>Dp=6.10<br>Zt=307.73<br>Zr=307.91<br>Zsr=307.36<br>St=0.00<br>Sd=1.37<br>Sv=1.40 | Perfil N. 20<br>P.K.=34.56<br>Dp=0.60<br>Zt=308.04<br>Zr=308.00<br>Zsr=307.45<br>St=0.00<br>Sd=2.47<br>Sv=1.33 |
| Perfil N. 3<br>P.K.=1.13<br>Dp=0.51<br>Zt=307.80<br>Zr=308.25<br>Zsr=307.70<br>St=0.45<br>Sd=0.13<br>Sv=1.30 | Perfil N. 9<br>P.K.=9.72<br>Dp=3.36<br>Zt=307.85<br>Zr=308.08<br>Zsr=307.53<br>St=0.05<br>Sd=0.98<br>Sv=1.29 | Perfil N. 15<br>P.K.=29.12<br>Dp=1.09<br>Zt=307.77<br>Zr=307.93<br>Zsr=307.38<br>St=0.04<br>Sd=1.48<br>Sv=1.32 | Perfil N. 21<br>P.K.=36.93<br>Dp=2.36<br>Zt=308.06<br>Zr=308.03<br>Zsr=307.48<br>St=0.00<br>Sd=2.52<br>Sv=1.28 |
| Perfil N. 4<br>P.K.=1.30<br>Dp=0.17<br>Zt=307.92<br>Zr=308.25<br>Zsr=307.70<br>St=0.10<br>Sd=0.37<br>Sv=1.33 | Perfil N. 10<br>P.K.=10.34<br>Dp=0.62<br>Zt=307.83<br>Zr=308.06<br>Zsr=307.51<br>St=0.01<br>Sd=0.99<br>Sv=1.38 | Perfil N. 16<br>P.K.=31.25<br>Dp=2.13<br>Zt=307.84<br>Zr=307.95<br>Zsr=307.40<br>St=0.02<br>Sd=1.80<br>Sv=1.31 | Perfil N. 22<br>P.K.=37.96<br>Dp=1.03<br>Zt=308.05<br>Zr=308.04<br>Zsr=307.49<br>St=0.00<br>Sd=2.24<br>Sv=1.20 |
| Perfil N. 5<br>P.K.=1.88<br>Dp=0.58<br>Zt=308.16<br>Zr=308.24<br>Zsr=307.69<br>St=0.01<br>Sd=1.81<br>Sv=1.31 | Perfil N. 11<br>P.K.=16.37<br>Dp=6.03<br>Zt=307.65<br>Zr=307.94<br>Zsr=307.39<br>St=0.12<br>Sd=0.73<br>Sv=1.36 | Perfil N. 17<br>P.K.=32.97<br>Dp=1.72<br>Zt=307.97<br>Zr=307.98<br>Zsr=307.43<br>St=0.01<br>Sd=2.22<br>Sv=1.32 | Perfil N. 23<br>P.K.=39.64<br>Dp=1.68<br>Zt=308.07<br>Zr=308.07<br>Zsr=307.51<br>St=0.00<br>Sd=1.86<br>Sv=1.08 |
| Perfil N. 6<br>P.K.=2.94<br>Dp=1.06<br>Zt=308.11<br>Zr=308.21<br>Zsr=307.66<br>St=0.00<br>Sd=1.75<br>Sv=1.31 | Perfil N. 12<br>P.K.=16.65<br>Dp=0.28<br>Zt=307.65<br>Zr=307.94<br>Zsr=307.39<br>St=0.12<br>Sd=0.75<br>Sv=1.36 | Perfil N. 18<br>P.K.=33.77<br>Dp=0.80<br>Zt=308.02<br>Zr=307.99<br>Zsr=307.44<br>St=0.00<br>Sd=2.36<br>Sv=1.33 | |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Victor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Nº de plano: 05 | Folla: 01 | Escala horizontal: 1/400

Camiño: A-6-1 | Data: MAIO-2016 | Escala vertical: 1/400

FEADER: Europa inviste no rural

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

A-7-1
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=272.18<br>Zr=272.18<br>Zsr=271.63<br>St=0.05<br>Sd=1.96<br>Sv=1.34 | Perfil N. 9<br>P.K.=22.47<br>Dp=1.33<br>Zt=272.20<br>Zr=272.38<br>Zsr=271.83<br>St=0.00<br>Sd=2.47<br>Sv=1.36 | Perfil N. 17<br>P.K.=63.05<br>Dp=6.95<br>Zt=271.91<br>Zr=272.31<br>Zsr=271.76<br>St=0.18<br>Sd=0.14<br>Sv=1.32 | Perfil N. 25<br>P.K.=84.15<br>Dp=0.74<br>Zt=271.56<br>Zr=272.25<br>Zsr=271.70<br>St=0.67<br>Sd=0.42<br>Sv=1.26 | Perfil N. 33<br>P.K.=102.44<br>Dp=2.45<br>Zt=271.64<br>Zr=272.14<br>Zsr=271.59<br>St=0.63<br>Sd=0.08<br>Sv=1.41 | Perfil N. 41<br>P.K.=137.41<br>Dp=0.66<br>Zt=271.36<br>Zr=271.91<br>Zsr=271.36<br>St=0.94<br>Sd=0.05<br>Sv=1.39 |
| Perfil N. 2<br>P.K.=1.62<br>Dp=1.62<br>Zt=272.22<br>Zr=272.19<br>Zsr=271.64<br>St=0.02<br>Sd=2.25<br>Sv=1.33 | Perfil N. 10<br>P.K.=24.30<br>Dp=1.82<br>Zt=272.36<br>Zr=272.40<br>Zsr=271.85<br>St=0.00<br>Sd=2.24<br>Sv=1.35 | Perfil N. 18<br>P.K.=65.23<br>Dp=2.18<br>Zt=271.89<br>Zr=272.30<br>Zsr=271.75<br>St=0.22<br>Sd=0.17<br>Sv=1.32 | Perfil N. 26<br>P.K.=84.54<br>Dp=0.38<br>Zt=271.41<br>Zr=272.25<br>Zsr=271.70<br>St=0.67<br>Sd=0.42<br>Sv=1.26 | Perfil N. 34<br>P.K.=105.98<br>Dp=3.55<br>Zt=271.65<br>Zr=272.12<br>Zsr=271.57<br>St=0.49<br>Sd=0.10<br>Sv=1.41 | Perfil N. 42<br>P.K.=145.55<br>Dp=8.13<br>Zt=271.39<br>Zr=271.86<br>Zsr=271.31<br>St=0.50<br>Sd=0.03<br>Sv=1.30 |
| Perfil N. 3<br>P.K.=6.63<br>Dp=5.01<br>Zt=272.35<br>Zr=272.24<br>Zsr=271.69<br>St=0.00<br>Sd=2.87<br>Sv=1.36 | Perfil N. 11<br>P.K.=25.21<br>Dp=0.91<br>Zt=272.42<br>Zr=272.40<br>Zsr=271.85<br>St=0.00<br>Sd=2.17<br>Sv=1.35 | Perfil N. 19<br>P.K.=73.98<br>Dp=8.75<br>Zt=271.97<br>Zr=272.28<br>Zsr=271.73<br>St=0.04<br>Sd=0.50<br>Sv=1.25 | Perfil N. 27<br>P.K.=85.35<br>Dp=0.81<br>Zt=271.80<br>Zr=272.25<br>Zsr=271.70<br>St=0.62<br>Sd=0.31<br>Sv=1.25 | Perfil N. 35<br>P.K.=115.34<br>Dp=9.36<br>Zt=271.61<br>Zr=272.06<br>Zsr=271.51<br>St=0.37<br>Sd=0.11<br>Sv=1.42 | Perfil N. 43<br>P.K.=146.60<br>Dp=1.05<br>Zt=271.40<br>Zr=271.85<br>Zsr=271.30<br>St=0.43<br>Sd=0.05<br>Sv=1.30 |
| Perfil N. 4<br>P.K.=12.80<br>Dp=6.17<br>Zt=272.46<br>Zr=272.29<br>Zsr=271.74<br>St=0.00<br>Sd=3.06<br>Sv=1.39 | Perfil N. 12<br>P.K.=29.51<br>Dp=4.30<br>Zt=272.35<br>Zr=272.39<br>Zsr=271.84<br>St=0.00<br>Sd=1.89<br>Sv=1.34 | Perfil N. 20<br>P.K.=78.44<br>Dp=4.45<br>Zt=272.09<br>Zr=272.27<br>Zsr=271.72<br>St=0.01<br>Sd=1.13<br>Sv=1.26 | Perfil N. 28<br>P.K.=85.85<br>Dp=0.49<br>Zt=271.93<br>Zr=272.25<br>Zsr=271.70<br>St=0.55<br>Sd=0.39<br>Sv=1.37 | Perfil N. 36<br>P.K.=117.11<br>Dp=1.78<br>Zt=271.58<br>Zr=272.04<br>Zsr=271.49<br>St=0.40<br>Sd=0.10<br>Sv=1.42 | Perfil N. 44<br>P.K.=154.24<br>Dp=7.64<br>Zt=271.39<br>Zr=271.81<br>Zsr=271.26<br>St=0.27<br>Sd=0.12<br>Sv=1.31 |
| Perfil N. 5<br>P.K.=13.38<br>Dp=0.59<br>Zt=272.44<br>Zr=272.30<br>Zsr=271.75<br>St=0.00<br>Sd=3.05<br>Sv=1.40 | Perfil N. 13<br>P.K.=31.03<br>Dp=1.52<br>Zt=272.32<br>Zr=272.38<br>Zsr=271.83<br>St=0.00<br>Sd=1.78<br>Sv=1.33 | Perfil N. 21<br>P.K.=79.32<br>Dp=0.88<br>Zt=272.09<br>Zr=272.27<br>Zsr=271.72<br>St=0.01<br>Sd=1.10<br>Sv=1.26 | Perfil N. 29<br>P.K.=89.17<br>Dp=3.33<br>Zt=271.82<br>Zr=272.23<br>Zsr=271.68<br>St=0.15<br>Sd=0.11<br>Sv=1.32 | Perfil N. 37<br>P.K.=117.29<br>Dp=0.18<br>Zt=271.58<br>Zr=272.04<br>Zsr=271.49<br>St=0.41<br>Sd=0.10<br>Sv=1.42 | Perfil N. 45<br>P.K.=161.15<br>Dp=6.91<br>Zt=271.48<br>Zr=271.91<br>Zsr=271.36<br>St=0.32<br>Sd=0.08<br>Sv=1.30 |
| Perfil N. 6<br>P.K.=14.34<br>Dp=0.95<br>Zt=272.41<br>Zr=272.31<br>Zsr=271.76<br>St=0.00<br>Sd=3.00<br>Sv=1.40 | Perfil N. 14<br>P.K.=41.05<br>Dp=10.01<br>Zt=272.19<br>Zr=272.36<br>Zsr=271.81<br>St=0.01<br>Sd=1.30<br>Sv=1.29 | Perfil N. 22<br>P.K.=79.45<br>Dp=0.14<br>Zt=272.09<br>Zr=272.27<br>Zsr=271.72<br>St=0.01<br>Sd=1.10<br>Sv=1.26 | Perfil N. 30<br>P.K.=92.51<br>Dp=3.33<br>Zt=271.77<br>Zr=272.21<br>Zsr=271.66<br>St=0.30<br>Sd=0.12<br>Sv=1.42 | Perfil N. 38<br>P.K.=118.46<br>Dp=1.17<br>Zt=271.57<br>Zr=272.04<br>Zsr=271.49<br>St=0.44<br>Sd=0.10<br>Sv=1.41 | Perfil N. 46<br>P.K.=171.05<br>Dp=9.90<br>Zt=271.56<br>Zr=272.07<br>Zsr=271.52<br>St=0.73<br>Sd=0.08<br>Sv=1.40 |
| Perfil N. 7<br>P.K.=18.11<br>Dp=3.77<br>Zt=272.26<br>Zr=272.34<br>Zsr=271.79<br>St=0.00<br>Sd=2.79<br>Sv=1.38 | Perfil N. 15<br>P.K.=47.61<br>Dp=6.56<br>Zt=272.10<br>Zr=272.34<br>Zsr=271.79<br>St=0.02<br>Sd=0.81<br>Sv=1.25 | Perfil N. 23<br>P.K.=80.92<br>Dp=1.46<br>Zt=272.03<br>Zr=272.26<br>Zsr=271.71<br>St=0.01<br>Sd=0.96<br>Sv=1.26 | Perfil N. 31<br>P.K.=94.27<br>Dp=1.76<br>Zt=271.72<br>Zr=272.19<br>Zsr=271.64<br>St=0.47<br>Sd=0.10<br>Sv=1.41 | Perfil N. 39<br>P.K.=127.78<br>Dp=9.31<br>Zt=271.44<br>Zr=271.97<br>Zsr=271.42<br>St=0.87<br>Sd=0.05<br>Sv=1.39 | Perfil N. 47<br>P.K.=172.77<br>Dp=1.72<br>Zt=271.56<br>Zr=272.10<br>Zsr=271.55<br>St=0.85<br>Sd=0.06<br>Sv=1.39 |
| Perfil N. 8<br>P.K.=21.14<br>Dp=3.04<br>Zt=272.09<br>Zr=272.37<br>Zsr=271.82<br>St=0.00<br>Sd=2.59<br>Sv=1.37 | Perfil N. 16<br>P.K.=56.10<br>Dp=8.50<br>Zt=271.93<br>Zr=272.32<br>Zsr=271.77<br>St=0.16<br>Sd=0.15<br>Sv=1.32 | Perfil N. 24<br>P.K.=83.41<br>Dp=2.49<br>Zt=271.97<br>Zr=272.26<br>Zsr=271.71<br>St=0.64<br>Sd=0.52<br>Sv=1.38 | Perfil N. 32<br>P.K.=99.99<br>Dp=5.71<br>Zt=271.65<br>Zr=272.16<br>Zsr=271.61<br>St=0.64<br>Sd=0.08<br>Sv=1.41 | Perfil N. 40<br>P.K.=136.76<br>Dp=8.98<br>Zt=271.35<br>Zr=271.92<br>Zsr=271.37<br>St=0.98<br>Sd=0.05<br>Sv=1.39 | Perfil N. 48<br>P.K.=180.24<br>Dp=7.47<br>Zt=271.69<br>Zr=272.21<br>Zsr=271.66<br>St=0.79<br>Sd=0.07<br>Sv=1.39 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

PERFÍS TRANSVERSAIS

Escala horizontal: 1/400
Escala vertical: 1/400
Folla: 01
Data: MAIO-2016
Denominación do plano: A-7-1
Nº de plano: 05
Camiño:

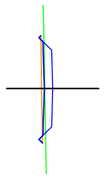
Enx. Agrónomo: Víctor M. de la Cruz Vigo
Enx. Agrónomo: José Antonio Portos Mouriño

FEADER: Europa inviste no rural

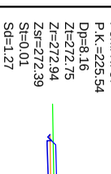
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

Perfil N. 49
P.K.=181.84
Dp=1.60
Zt=271.72
Zr=272.24
Zsr=271.69
St=0.77
Sd=0.07
Sv=1.40



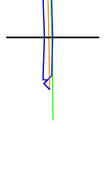
Perfil N. 50
P.K.=185.43
Dp=3.59
Zt=271.82
Zr=272.30
Zsr=271.75
St=0.50
Sd=0.10
Sv=1.41



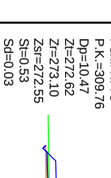
Perfil N. 51
P.K.=189.95
Dp=4.53
Zt=271.95
Zr=272.37
Zsr=271.82
St=0.20
Sd=0.08
Sv=1.31



Perfil N. 52
P.K.=197.97
Dp=8.01
Zt=272.03
Zr=272.50
Zsr=271.95
St=0.45
Sd=0.04
Sv=1.31



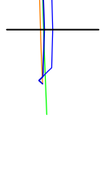
Perfil N. 53
P.K.=199.87
Dp=1.90
Zt=272.08
Zr=272.53
Zsr=271.98
St=0.39
Sd=0.05
Sv=1.30



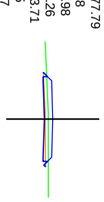
Perfil N. 54
P.K.=207.81
Dp=7.94
Zt=272.24
Zr=272.65
Zsr=272.10
St=0.19
Sd=0.11
Sv=1.32



Perfil N. 55
P.K.=209.07
Dp=1.26
Zt=272.28
Zr=272.67
Zsr=272.12
St=0.12
Sd=0.15
Sv=1.32



Perfil N. 56
P.K.=217.38
Dp=8.31
Zt=272.53
Zr=272.81
Zsr=272.26
St=0.02
Sd=0.68
Sv=1.25



Perfil N. 57
P.K.=225.54
Dp=8.16
Zt=272.75
Zr=272.94
Zsr=272.39
St=0.01
Sd=1.27
Sv=1.29



Perfil N. 58
P.K.=226.06
Dp=0.52
Zt=272.77
Zr=272.94
Zsr=272.39
St=0.00
Sd=1.32
Sv=1.29



Perfil N. 59
P.K.=235.68
Dp=9.62
Zt=273.11
Zr=273.10
Zsr=272.55
St=0.00
Sd=2.45
Sv=1.35



Perfil N. 60
P.K.=235.87
Dp=0.18
Zt=273.11
Zr=273.10
Zsr=272.55
St=0.00
Sd=2.44
Sv=1.35



Perfil N. 61
P.K.=240.43
Dp=4.56
Zt=273.07
Zr=273.10
Zsr=272.55
St=0.00
Sd=1.85
Sv=1.32



Perfil N. 62
P.K.=246.56
Dp=6.13
Zt=273.02
Zr=273.10
Zsr=272.55
St=0.00
Sd=2.18
Sv=1.34



Perfil N. 63
P.K.=246.80
Dp=0.25
Zt=273.02
Zr=273.10
Zsr=272.55
St=0.00
Sd=1.86
Sv=1.32



Perfil N. 64
P.K.=257.36
Dp=10.55
Zt=273.04
Zr=273.10
Zsr=272.55
St=0.00
Sd=2.00
Sv=1.33



Perfil N. 65
P.K.=267.64
Dp=10.28
Zt=273.04
Zr=273.10
Zsr=272.55
St=0.00
Sd=2.02
Sv=1.33



Perfil N. 66
P.K.=268.17
Dp=0.53
Zt=273.04
Zr=273.10
Zsr=272.55
St=0.00
Sd=2.01
Sv=1.33



Perfil N. 67
P.K.=272.52
Dp=4.35
Zt=272.97
Zr=273.10
Zsr=272.55
St=0.00
Sd=1.57
Sv=1.30



Perfil N. 68
P.K.=279.60
Dp=7.07
Zt=272.85
Zr=273.10
Zsr=272.55
St=0.01
Sd=0.87
Sv=1.26



Perfil N. 69
P.K.=280.75
Dp=1.16
Zt=272.85
Zr=273.10
Zsr=272.55
St=0.02
Sd=0.83
Sv=1.26



Perfil N. 70
P.K.=289.26
Dp=8.51
Zt=272.81
Zr=273.10
Zsr=272.55
St=0.03
Sd=0.58
Sv=1.24



Perfil N. 71
P.K.=290.04
Dp=0.77
Zt=272.81
Zr=273.10
Zsr=272.55
St=0.03
Sd=0.55
Sv=1.24



Perfil N. 72
P.K.=299.30
Dp=9.26
Zt=272.70
Zr=273.10
Zsr=272.55
St=0.12
Sd=0.16
Sv=1.33



Perfil N. 73
P.K.=309.76
Dp=10.47
Zt=272.62
Zr=273.10
Zsr=272.55
St=0.53
Sd=0.03
Sv=1.30



Perfil N. 74
P.K.=310.01
Dp=0.25
Zt=272.62
Zr=273.10
Zsr=272.55
St=0.53
Sd=0.03
Sv=1.30



Perfil N. 75
P.K.=319.04
Dp=9.03
Zt=272.68
Zr=273.10
Zsr=272.55
St=0.25
Sd=0.10
Sv=1.31



Perfil N. 76
P.K.=319.29
Dp=0.25
Zt=272.68
Zr=273.10
Zsr=272.55
St=0.25
Sd=0.11
Sv=1.31



Perfil N. 77
P.K.=328.11
Dp=8.81
Zt=272.78
Zr=273.27
Zsr=272.72
St=0.63
Sd=0.02
Sv=1.29



Perfil N. 78
P.K.=332.17
Dp=4.06
Zt=272.84
Zr=273.36
Zsr=272.81
St=0.74
Sd=0.01
Sv=1.29



Perfil N. 79
P.K.=337.77
Dp=5.60
Zt=272.92
Zr=273.47
Zsr=272.92
St=0.88
Sd=0.07
Sv=1.39



Perfil N. 80
P.K.=337.92
Dp=0.15
Zt=272.93
Zr=273.47
Zsr=272.92
St=0.89
Sd=0.07
Sv=1.39



Perfil N. 81
P.K.=348.34
Dp=10.42
Zt=273.08
Zr=273.68
Zsr=273.13
St=1.24
Sd=0.05
Sv=1.37



Perfil N. 82
P.K.=348.79
Dp=0.45
Zt=273.09
Zr=273.68
Zsr=273.13
St=1.25
Sd=0.04
Sv=1.37



Perfil N. 83
P.K.=358.48
Dp=9.69
Zt=273.33
Zr=273.88
Zsr=273.33
St=0.95
Sd=0.05
Sv=1.38



Perfil N. 84
P.K.=358.86
Dp=0.38
Zt=273.35
Zr=273.88
Zsr=273.33
St=0.91
Sd=0.06
Sv=1.38



Perfil N. 85
P.K.=368.44
Dp=9.59
Zt=273.64
Zr=274.07
Zsr=273.52
St=0.36
Sd=0.04
Sv=1.30



Perfil N. 86
P.K.=368.51
Dp=0.07
Zt=273.64
Zr=274.08
Zsr=273.53
St=0.37
Sd=0.04
Sv=1.30



Perfil N. 87
P.K.=368.52
Dp=0.01
Zt=273.64
Zr=274.08
Zsr=273.53
St=0.37
Sd=0.04
Sv=1.30



Perfil N. 88
P.K.=370.52
Dp=1.99
Zt=273.71
Zr=274.12
Zsr=273.57
St=0.32
Sd=0.07
Sv=1.30



Perfil N. 89
P.K.=377.79
Dp=7.28
Zt=273.98
Zr=274.26
Zsr=273.71
St=0.05
Sd=0.47
Sv=1.23



Perfil N. 90
P.K.=386.91
Dp=9.12
Zt=274.20
Zr=274.44
Zsr=273.89
St=0.02
Sd=0.73
Sv=1.24



Perfil N. 91
P.K.=389.35
Dp=2.44
Zt=274.23
Zr=274.49
Zsr=273.94
St=0.03
Sd=0.67
Sv=1.23



Perfil N. 92
P.K.=395.46
Dp=6.12
Zt=274.38
Zr=274.61
Zsr=274.06
St=0.83
Sd=0.36
Sv=1.32



Perfil N. 93
P.K.=396.02
Dp=0.56
Zt=273.99
Zr=274.62
Zsr=274.07
St=0.92
Sd=0.31
Sv=1.32



Perfil N. 94
P.K.=396.30
Dp=0.28
Zt=273.83
Zr=274.63
Zsr=274.08
St=0.96
Sd=0.28
Sv=1.32



Perfil N. 95
P.K.=396.70
Dp=0.40
Zt=273.80
Zr=274.63
Zsr=274.08
St=1.01
Sd=0.25
Sv=1.33



Perfil N. 96
P.K.=397.25
Dp=0.55
Zt=273.79
Zr=274.65
Zsr=274.10
St=1.04
Sd=0.21
Sv=1.33



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

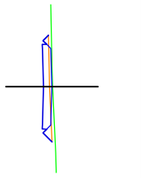
FEADER: Europa inviste no rural

galicia

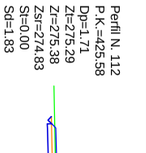
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: 1/500 |
| | | Camiño: | A-7-1 | Data: | MAIO-2016 | Escala vertical: 1/500 |

Perfil N. 97
P.K.=397.92
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Zt=274.03
Zr=274.66
Zsr=274.11
St=1.07
Sd=0.15
Sv=1.33



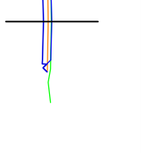
Perfil N. 98
P.K.=398.05
Dp=0.12
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Zr=274.66
Zsr=274.11
St=1.07
Sd=0.13
Sv=1.34



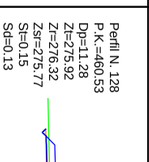
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Sd=0.08
Sv=1.34



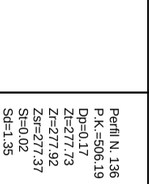
Perfil N. 100
P.K.=403.27
Dp=4.77
Zt=274.48
Zr=274.79
Zsr=274.24
St=0.02
Sd=1.54
Sv=1.30



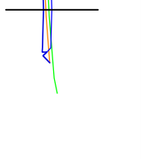
Perfil N. 101
P.K.=403.77
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Zt=274.69
Zr=274.80
Zsr=274.25
St=0.02
Sd=1.80
Sv=1.30



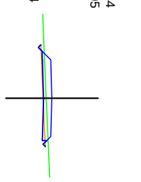
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P.K.=404.30
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Zt=274.97
Zr=274.81
Zsr=274.26
St=0.01
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Sv=1.30



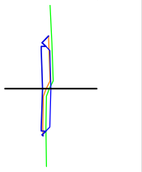
Perfil N. 103
P.K.=410.08
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Zt=275.01
Zr=274.97
Zsr=274.42
St=0.00
Sd=2.80
Sv=1.39



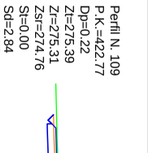
Perfil N. 104
P.K.=411.40
Dp=1.32
Zt=275.04
Zr=275.00
Zsr=274.45
St=0.00
Sd=2.86
Sv=1.39



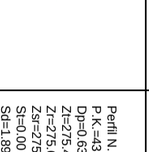
Perfil N. 105
P.K.=419.15
Dp=7.76
Zt=275.44
Zr=275.21
Zsr=274.66
St=0.00
Sd=3.98
Sv=1.44



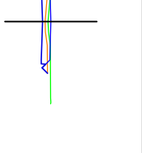
Perfil N. 106
P.K.=420.55
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Zt=275.33
Zr=275.25
Zsr=274.70
St=0.00
Sd=3.04
Sv=1.40



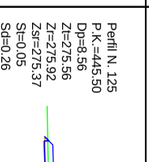
Perfil N. 107
P.K.=422.06
Dp=1.51
Zt=275.25
Zr=275.29
Zsr=274.74
St=0.00
Sd=2.23
Sv=1.35



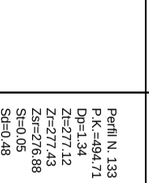
Perfil N. 108
P.K.=422.55
Dp=0.49
Zt=275.33
Zr=275.30
Zsr=274.75
St=0.00
Sd=2.69
Sv=1.37



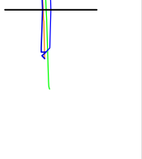
Perfil N. 109
P.K.=422.77
Dp=0.22
Zt=275.34
Zr=275.39
Zsr=275.31
Zsr=274.76
St=0.00
Sd=2.84
Sv=1.37



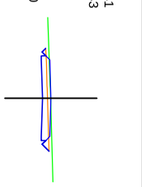
Perfil N. 110
P.K.=423.68
Dp=0.91
Zt=275.34
Zr=275.33
Zsr=274.78
St=0.00
Sd=2.47
Sv=1.36



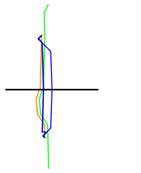
Perfil N. 111
P.K.=423.87
Dp=0.19
Zt=275.32
Zr=275.34
Zsr=274.79
St=0.00
Sd=2.36
Sv=1.35



Perfil N. 112
P.K.=425.58
Dp=1.71
Zt=275.29
Zr=275.38
Zsr=274.83
St=0.00
Sd=1.83
Sv=1.32



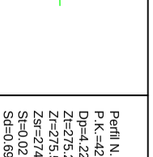
Perfil N. 113
P.K.=429.81
Dp=4.22
Zt=275.22
Zr=275.50
Zsr=274.95
St=0.02
Sd=0.69
Sv=1.25



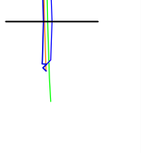
Perfil N. 114
P.K.=432.31
Dp=2.50
Zt=275.49
Zr=275.56
Zsr=275.01
St=0.00
Sd=1.87
Sv=1.29



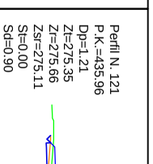
Perfil N. 115
P.K.=432.93
Dp=0.62
Zt=275.58
Zr=275.58
Zsr=275.03
St=0.00
Sd=1.85
Sv=1.31



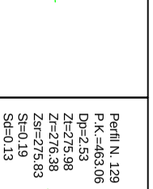
Perfil N. 116
P.K.=433.09
Dp=0.16
Zt=275.55
Zr=275.58
Zsr=275.03
St=0.00
Sd=1.85
Sv=1.32



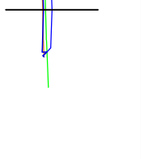
Perfil N. 117
P.K.=433.71
Dp=0.63
Zt=275.42
Zr=275.60
Zsr=275.05
St=0.00
Sd=1.89
Sv=1.33



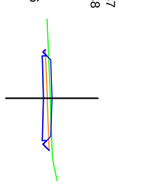
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P.K.=433.92
Dp=0.20
Zt=275.44
Zr=275.61
Zsr=275.06
St=0.00
Sd=1.89
Sv=1.33



Perfil N. 119
P.K.=434.25
Dp=0.33
Zt=275.56
Zr=275.62
Zsr=275.07
St=0.00
Sd=1.85
Sv=1.33



Perfil N. 120
P.K.=434.74
Dp=0.50
Zt=275.58
Zr=275.63
Zsr=275.08
St=0.00
Sd=1.82
Sv=1.29



Perfil N. 121
P.K.=435.96
Dp=1.21
Zt=275.35
Zr=275.66
Zsr=275.11
St=0.00
Sd=0.90
Sv=1.30



Perfil N. 122
P.K.=436.01
Dp=0.06
Zt=275.32
Zr=275.66
Zsr=275.11
St=0.00
Sd=0.82
Sv=1.20



Perfil N. 123
P.K.=436.14
Dp=0.12
Zt=275.34
Zr=275.67
Zsr=275.12
St=0.00
Sd=0.80
Sv=1.20



Perfil N. 124
P.K.=436.94
Dp=0.80
Zt=275.47
Zr=275.69
Zsr=275.14
St=0.01
Sd=1.02
Sv=1.28



Perfil N. 125
P.K.=445.50
Dp=8.56
Zt=275.56
Zr=275.92
Zsr=275.37
St=0.05
Sd=0.26
Sv=1.23



Perfil N. 126
P.K.=446.70
Dp=1.20
Zt=275.57
Zr=275.95
Zsr=275.40
St=0.08
Sd=0.15
Sv=1.23



Perfil N. 127
P.K.=449.25
Dp=2.55
Zt=275.64
Zr=276.02
Zsr=275.47
St=0.10
Sd=0.11
Sv=1.22



Perfil N. 128
P.K.=460.53
Dp=11.28
Zt=275.92
Zr=276.32
Zsr=275.77
St=0.15
Sd=0.13
Sv=1.32



Perfil N. 129
P.K.=463.06
Dp=2.53
Zt=275.98
Zr=276.38
Zsr=275.83
St=0.19
Sd=0.13
Sv=1.32



Perfil N. 130
P.K.=466.47
Dp=3.41
Zt=276.07
Zr=276.48
Zsr=275.93
St=0.19
Sd=0.13
Sv=1.32



Perfil N. 131
P.K.=482.34
Dp=15.87
Zt=276.42
Zr=276.90
Zsr=276.35
St=0.46
Sd=0.10
Sv=1.32



Perfil N. 132
P.K.=493.37
Dp=11.02
Zt=277.07
Zr=277.37
Zsr=276.82
St=0.05
Sd=0.45
Sv=1.25



Perfil N. 133
P.K.=494.71
Dp=1.34
Zt=277.12
Zr=277.43
Zsr=276.88
St=0.05
Sd=0.48
Sv=1.25



Perfil N. 134
P.K.=495.79
Dp=1.07
Zt=277.18
Zr=277.47
Zsr=276.92
St=0.05
Sd=0.53
Sv=1.25



Perfil N. 135
P.K.=506.02
Dp=10.24
Zt=277.71
Zr=277.91
Zsr=277.36
St=0.02
Sd=1.32
Sv=1.30



Perfil N. 136
P.K.=506.19
Dp=0.17
Zt=277.73
Zr=277.92
Zsr=277.37
St=0.02
Sd=1.35
Sv=1.30



Perfil N. 137
P.K.=508.48
Dp=2.29
Zt=277.91
Zr=278.01
Zsr=277.46
St=0.00
Sd=1.73
Sv=1.31



Perfil N. 138
P.K.=508.53
Dp=0.05
Zt=277.90
Zr=278.02
Zsr=277.47
St=0.00
Sd=1.71
Sv=1.31



Perfil N. 139
P.K.=509.31
Dp=0.78
Zt=277.87
Zr=278.05
Zsr=277.50
St=0.02
Sd=1.20
Sv=1.27



Perfil N. 140
P.K.=513.92
Dp=4.61
Zt=278.18
Zr=278.25
Zsr=277.70
St=0.00
Sd=1.88
Sv=1.32



Perfil N. 141
P.K.=516.43
Dp=2.51
Zt=278.33
Zr=278.35
Zsr=277.80
St=0.00
Sd=2.26
Sv=1.34



Perfil N. 142
P.K.=516.76
Dp=0.33
Zt=278.35
Zr=278.37
Zsr=277.82
St=0.00
Sd=2.27
Sv=1.34



Perfil N. 143
P.K.=531.67
Dp=14.91
Zt=278.71
Zr=279.00
Zsr=278.45
St=0.04
Sd=0.54
Sv=1.25



Perfil N. 144
P.K.=536.05
Dp=4.38
Zt=278.81
Zr=279.19
Zsr=278.64
St=0.16
Sd=0.26
Sv=1.33



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

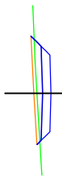
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-7-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

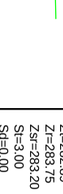
Perfil N. 145
P.K.=537.22
Dp=1.18
Zt=278.84
Zr=279.24
Zsr=278.69
St=0.23
Sd=0.22
Sv=1.32



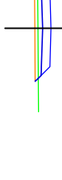
Perfil N. 146
P.K.=557.77
Dp=20.54
Zt=279.40
Zr=280.12
Zsr=279.57
St=2.09
Sd=0.02
Sv=1.40



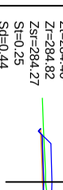
Perfil N. 147
P.K.=572.13
Dp=14.36
Zt=279.80
Zr=280.73
Zsr=280.18
St=3.49
Sd=0.00
Sv=1.42



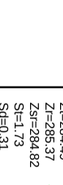
Perfil N. 148
P.K.=577.63
Dp=5.50
Zt=279.97
Zr=280.96
Zsr=280.41
St=3.99
Sd=0.00
Sv=1.45



Perfil N. 149
P.K.=581.45
Dp=3.82
Zt=280.21
Zr=281.13
Zsr=280.58
St=3.41
Sd=0.00
Sv=1.41



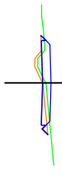
Perfil N. 150
P.K.=588.02
Dp=6.57
Zt=280.64
Zr=281.41
Zsr=280.86
St=2.37
Sd=0.01
Sv=1.40



Perfil N. 151
P.K.=594.80
Dp=6.77
Zt=281.11
Zr=281.69
Zsr=281.14
St=1.29
Sd=0.05
Sv=1.38



Perfil N. 152
P.K.=595.29
Dp=0.49
Zt=281.09
Zr=281.72
Zsr=281.17
St=1.39
Sd=0.03
Sv=1.37



Perfil N. 153
P.K.=596.46
Dp=1.17
Zt=281.23
Zr=281.76
Zsr=281.21
St=0.77
Sd=0.05
Sv=1.29



Perfil N. 154
P.K.=597.62
Dp=1.16
Zt=281.81
Zr=281.81
Zsr=281.26
St=0.01
Sd=2.23
Sv=1.31



Perfil N. 155
P.K.=597.69
Dp=0.07
Zt=281.89
Zr=281.82
Zsr=281.27
St=0.00
Sd=2.34
Sv=1.32



Perfil N. 156
P.K.=599.25
Dp=1.56
Zt=281.98
Zr=281.88
Zsr=281.33
St=0.00
Sd=3.35
Sv=1.42



Perfil N. 157
P.K.=599.54
Dp=0.29
Zt=282.03
Zr=281.90
Zsr=281.35
St=0.00
Sd=3.36
Sv=1.41



Perfil N. 158
P.K.=602.29
Dp=6.75
Zt=281.92
Zr=282.01
Zsr=281.46
St=0.00
Sd=2.00
Sv=1.34



Perfil N. 159
P.K.=603.98
Dp=1.69
Zt=281.87
Zr=282.09
Zsr=281.54
St=0.00
Sd=1.14
Sv=1.29



Perfil N. 160
P.K.=604.50
Dp=0.53
Zt=281.87
Zr=282.11
Zsr=281.56
St=0.00
Sd=1.03
Sv=1.28



Perfil N. 161
P.K.=616.51
Dp=12.01
Zt=282.11
Zr=282.62
Zsr=281.21
St=0.68
Sd=0.07
Sv=1.40



Perfil N. 162
P.K.=619.59
Dp=3.08
Zt=282.15
Zr=282.75
Zsr=282.20
St=1.24
Sd=0.02
Sv=1.37



Perfil N. 163
P.K.=633.32
Dp=13.73
Zt=282.51
Zr=283.34
Zsr=282.79
St=2.68
Sd=0.00
Sv=1.37



Perfil N. 164
P.K.=634.76
Dp=1.44
Zt=282.56
Zr=283.40
Zsr=282.85
St=2.78
Sd=0.00
Sv=1.37



Perfil N. 165
P.K.=642.96
Dp=8.21
Zt=282.89
Zr=283.75
Zsr=283.20
St=3.00
Sd=0.00
Sv=1.39



Perfil N. 166
P.K.=649.67
Dp=6.71
Zt=283.23
Zr=284.03
Zsr=283.48
St=2.52
Sd=0.00
Sv=1.35



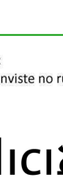
Perfil N. 167
P.K.=651.17
Dp=1.49
Zt=283.31
Zr=284.10
Zsr=283.55
St=2.33
Sd=0.00
Sv=1.34



Perfil N. 168
P.K.=652.91
Dp=1.75
Zt=283.44
Zr=284.17
Zsr=283.62
St=2.09
Sd=0.00
Sv=1.35



Perfil N. 169
P.K.=660.59
Dp=7.68
Zt=283.91
Zr=284.50
Zsr=283.95
St=1.24
Sd=0.04
Sv=1.37



Perfil N. 170
P.K.=664.63
Dp=4.03
Zt=284.11
Zr=284.67
Zsr=284.12
St=0.75
Sd=0.09
Sv=1.41



Perfil N. 171
P.K.=666.54
Dp=1.92
Zt=284.42
Zr=284.75
Zsr=284.20
St=0.12
Sd=0.34
Sv=1.33



Perfil N. 172
P.K.=667.30
Dp=0.76
Zt=284.45
Zr=284.79
Zsr=284.24
St=0.17
Sd=0.49
Sv=1.35



Perfil N. 173
P.K.=668.01
Dp=0.71
Zt=284.40
Zr=284.82
Zsr=284.27
St=0.25
Sd=0.44
Sv=1.35



Perfil N. 174
P.K.=668.49
Dp=0.48
Zt=284.43
Zr=284.85
Zsr=284.30
St=0.32
Sd=0.36
Sv=1.34



Perfil N. 175
P.K.=669.81
Dp=1.32
Zt=284.45
Zr=284.93
Zsr=284.38
St=0.60
Sd=0.08
Sv=1.31



Perfil N. 176
P.K.=672.47
Dp=2.66
Zt=284.45
Zr=285.15
Zsr=284.60
St=2.01
Sd=0.30
Sv=1.48



Perfil N. 177
P.K.=672.50
Dp=0.03
Zt=284.44
Zr=285.15
Zsr=284.60
St=2.01
Sd=0.31
Sv=1.47



Perfil N. 178
P.K.=672.90
Dp=0.40
Zt=284.35
Zr=285.19
Zsr=284.64
St=1.94
Sd=0.18
Sv=1.34



Perfil N. 179
P.K.=673.36
Dp=0.46
Zt=284.29
Zr=285.24
Zsr=284.69
St=1.76
Sd=0.35
Sv=1.33



Perfil N. 180
P.K.=674.32
Dp=0.97
Zt=284.46
Zr=285.34
Zsr=284.79
St=1.66
Sd=0.37
Sv=1.29



Perfil N. 181
P.K.=674.67
Dp=0.35
Zt=284.49
Zr=285.37
Zsr=284.82
St=1.73
Sd=0.31
Sv=1.29



Perfil N. 182
P.K.=677.38
Dp=2.70
Zt=284.99
Zr=285.65
Zsr=285.10
St=1.62
Sd=0.06
Sv=1.42



Perfil N. 183
P.K.=677.76
Dp=0.38
Zt=284.99
Zr=285.69
Zsr=285.14
St=1.16
Sd=0.28
Sv=1.36



Perfil N. 184
P.K.=678.21
Dp=0.45
Zt=284.93
Zr=285.73
Zsr=285.18
St=1.06
Sd=0.41
Sv=1.36



Perfil N. 185
P.K.=678.31
Dp=0.10
Zt=284.88
Zr=285.74
Zsr=285.19
St=1.05
Sd=0.42
Sv=1.36



Perfil N. 186
P.K.=678.43
Dp=0.12
Zt=284.89
Zr=285.76
Zsr=285.21
St=1.03
Sd=0.43
Sv=1.36



Perfil N. 187
P.K.=679.04
Dp=0.61
Zt=284.91
Zr=285.82
Zsr=285.27
St=0.91
Sd=0.48
Sv=1.35



Perfil N. 188
P.K.=680.45
Dp=1.41
Zt=285.53
Zr=285.96
Zsr=285.41
St=0.66
Sd=0.62
Sv=1.37



Perfil N. 189
P.K.=680.70
Dp=0.25
Zt=285.65
Zr=285.99
Zsr=285.44
St=0.67
Sd=0.63
Sv=1.29



Perfil N. 190
P.K.=680.91
Dp=0.21
Zt=285.68
Zr=286.01
Zsr=285.46
St=0.66
Sd=0.67
Sv=1.29



Perfil N. 191
P.K.=681.27
Dp=0.36
Zt=285.74
Zr=286.04
Zsr=285.49
St=0.63
Sd=0.75
Sv=1.29



Perfil N. 192
P.K.=686.46
Dp=5.19
Zt=286.49
Zr=286.57
Zsr=286.02
St=0.05
Sd=2.09
Sv=1.36



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

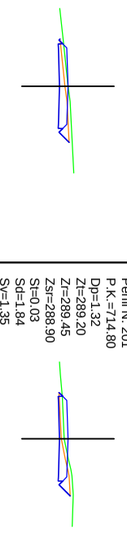
FEADER: Europa inviste no rural

galicia

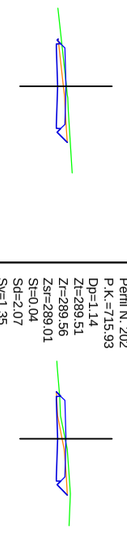
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-7-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

Perfil N. 193
P.K.=693.11
Dp=6.65
Zt=287.25
Zr=287.25
Zsr=286.70
St=0.01
Sd=2.50
Sv=1.35



Perfil N. 194
P.K.=694.08
Dp=0.97
Zt=287.38
Zr=287.34
Zsr=286.79
St=0.01
Sd=2.56
Sv=1.35



Perfil N. 195
P.K.=694.60
Dp=0.53
Zt=287.43
Zr=287.40
Zsr=286.85
St=0.01
Sd=2.61
Sv=1.35



Perfil N. 196
P.K.=695.14
Dp=0.54
Zt=287.51
Zr=287.45
Zsr=286.90
St=0.01
Sd=2.68
Sv=1.36



Perfil N. 197
P.K.=704.00
Dp=8.86
Zt=288.43
Zr=288.35
Zsr=287.80
St=0.00
Sd=2.95
Sv=1.30



Perfil N. 198
P.K.=708.25
Dp=4.25
Zt=288.82
Zr=288.78
Zsr=288.23
St=0.00
Sd=2.49
Sv=1.34



Perfil N. 199
P.K.=708.46
Dp=0.21
Zt=288.84
Zr=288.80
Zsr=288.25
St=0.00
Sd=2.44
Sv=1.34



Perfil N. 200
P.K.=713.48
Dp=5.02
Zt=289.12
Zr=289.31
Zsr=288.76
St=0.02
Sd=1.64
Sv=1.36



Perfil N. 201
P.K.=714.80
Dp=1.32
Zt=289.20
Zr=289.45
Zsr=288.90
St=0.03
Sd=1.84
Sv=1.35



Perfil N. 202
P.K.=715.93
Dp=1.14
Zt=289.51
Zr=289.56
Zsr=289.01
St=0.04
Sd=2.07
Sv=1.35



Perfil N. 203
P.K.=716.32
Dp=0.39
Zt=289.60
Zr=289.60
Zsr=289.05
St=0.05
Sd=2.10
Sv=1.35



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

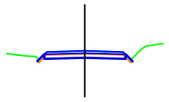
galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

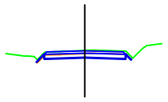
| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | A-7-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

# B-1-5
ESCALA 1:400

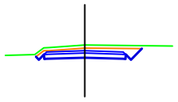
Perfil N. 1
P.K.=0.00
Zt=316.38
Zr=316.38
Zsr=315.93
St=0.16
Sd=1.30
Sv=1.24



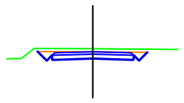
Perfil N. 2
P.K.=0.18
Dp=0.18
Zt=316.42
Zr=316.39
Zsr=315.94
St=0.05
Sd=1.50
Sv=1.23



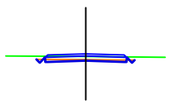
Perfil N. 3
P.K.=5.02
Dp=4.85
Zt=317.05
Zr=316.68
Zsr=316.23
St=0.00
Sd=3.81
Sv=1.38



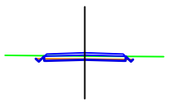
Perfil N. 4
P.K.=10.34
Dp=5.32
Zt=317.20
Zr=317.00
Zsr=316.55
St=0.00
Sd=3.17
Sv=1.43



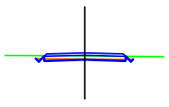
Perfil N. 5
P.K.=21.96
Dp=11.62
Zt=317.49
Zr=317.67
Zsr=317.22
St=0.02
Sd=0.63
Sv=1.28



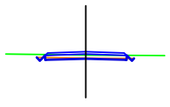
Perfil N. 6
P.K.=26.41
Dp=4.44
Zt=317.56
Zr=317.77
Zsr=317.32
St=0.03
Sd=0.47
Sv=1.27



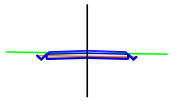
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P.K.=35.13
Dp=8.72
Zt=317.69
Zr=317.90
Zsr=317.45
St=0.03
Sd=0.48
Sv=1.27



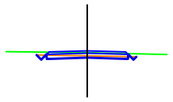
Perfil N. 8
P.K.=41.46
Dp=6.33
Zt=317.78
Zr=318.00
Zsr=317.55
St=0.03
Sd=0.48
Sv=1.27



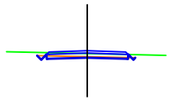
Perfil N. 9
P.K.=52.45
Dp=10.99
Zt=318.01
Zr=318.16
Zsr=317.71
St=0.02
Sd=0.81
Sv=1.29



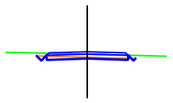
Perfil N. 10
P.K.=66.83
Dp=14.38
Zt=318.26
Zr=318.38
Zsr=317.93
St=0.01
Sd=0.98
Sv=1.30



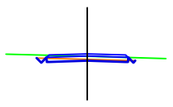
Perfil N. 11
P.K.=74.57
Dp=7.73
Zt=318.31
Zr=318.50
Zsr=318.05
St=0.03
Sd=0.64
Sv=1.28



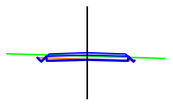
Perfil N. 12
P.K.=91.05
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Zr=318.43
Zsr=317.98
St=0.02
Sd=0.83
Sv=1.29



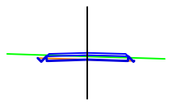
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P.K.=97.26
Dp=6.21
Zt=318.23
Zr=318.40
Zsr=317.95
St=0.02
Sd=0.75
Sv=1.29



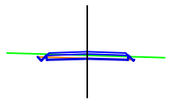
Perfil N. 14
P.K.=113.50
Dp=16.23
Zt=318.11
Zr=318.33
Zsr=317.88
St=0.04
Sd=0.43
Sv=1.27



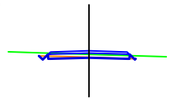
Perfil N. 15
P.K.=120.50
Dp=7.01
Zt=318.06
Zr=318.30
Zsr=317.85
St=0.05
Sd=0.31
Sv=1.26



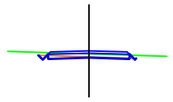
Perfil N. 16
P.K.=132.55
Dp=12.05
Zt=318.07
Zr=318.31
Zsr=317.86
St=0.05
Sd=0.35
Sv=1.26



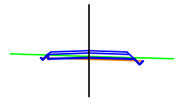
Perfil N. 17
P.K.=141.87
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Zt=318.09
Zr=318.32
Zsr=317.87
St=0.05
Sd=0.38
Sv=1.26



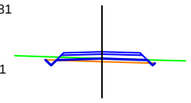
Perfil N. 18
P.K.=151.21
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St=0.04
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Sv=1.28



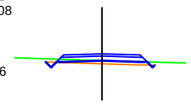
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P.K.=170.92
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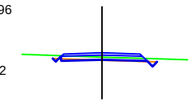
Perfil N. 20
P.K.=193.81
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Zr=318.86
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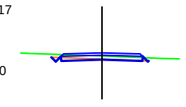
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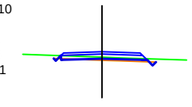
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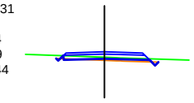
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P.K.=224.17
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Zr=319.25
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Sv=1.27



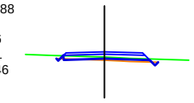
Perfil N. 24
P.K.=249.10
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Zr=319.86
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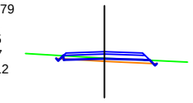
Perfil N. 25
P.K.=250.31
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Sd=0.10
Sv=1.33



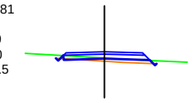
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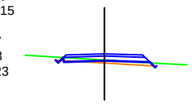
Perfil N. 27
P.K.=277.79
Dp=26.91
Zt=320.15
Zr=320.57
Zsr=320.12
St=0.80
Sd=0.06
Sv=1.32



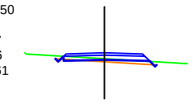
Perfil N. 28
P.K.=278.81
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Sd=0.07
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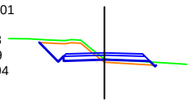
Perfil N. 29
P.K.=282.15
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Zr=320.68
Zsr=320.23
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Sd=0.07
Sv=1.31



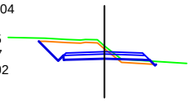
Perfil N. 30
P.K.=297.50
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Sd=0.10
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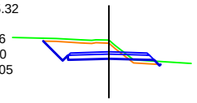
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P.K.=311.01
Dp=13.52
Zt=320.98
Zr=321.39
Zsr=320.94
St=0.68
Sd=3.10
Sv=1.53



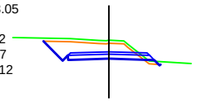
Perfil N. 32
P.K.=314.04
Dp=3.02
Zt=321.85
Zr=321.47
Zsr=321.02
St=0.50
Sd=4.18
Sv=1.53



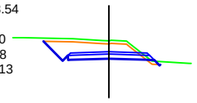
Perfil N. 33
P.K.=315.32
Dp=1.28
Zt=322.26
Zr=321.50
Zsr=321.05
St=0.40
Sd=4.64
Sv=1.53



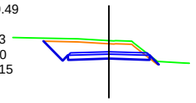
Perfil N. 34
P.K.=318.05
Dp=2.74
Zt=322.32
Zr=321.57
Zsr=321.12
St=0.17
Sd=5.63
Sv=1.53



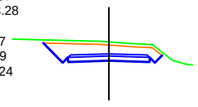
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P.K.=318.54
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Zsr=321.13
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Sd=5.81
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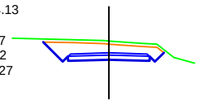
Perfil N. 36
P.K.=319.49
Dp=0.94
Zt=322.33
Zr=321.60
Zsr=321.15
St=0.07
Sd=6.14
Sv=1.51



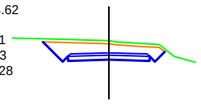
Perfil N. 37
P.K.=323.28
Dp=3.79
Zt=322.47
Zr=321.69
Zsr=321.24
St=0.00
Sd=7.19
Sv=1.55



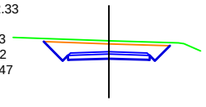
Perfil N. 38
P.K.=324.13
Dp=0.85
Zt=322.47
Zr=321.72
Zsr=321.27
St=0.00
Sd=7.25
Sv=1.57



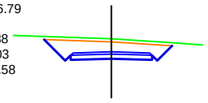
Perfil N. 39
P.K.=324.62
Dp=0.49
Zt=322.51
Zr=321.73
Zsr=321.28
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Sd=7.27
Sv=1.59



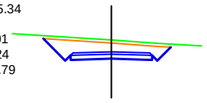
Perfil N. 40
P.K.=332.33
Dp=7.72
Zt=322.63
Zr=321.92
Zsr=321.47
St=0.00
Sd=7.23
Sv=1.65



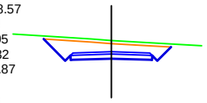
Perfil N. 41
P.K.=336.79
Dp=4.46
Zt=322.88
Zr=322.03
Zsr=321.58
St=0.00
Sd=8.06
Sv=1.67



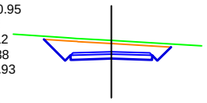
Perfil N. 42
P.K.=345.34
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Zr=322.24
Zsr=321.79
St=0.00
Sd=7.66
Sv=1.67



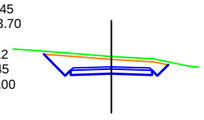
Perfil N. 43
P.K.=348.57
Dp=3.24
Zt=323.05
Zr=322.32
Zsr=321.87
St=0.00
Sd=7.48
Sv=1.66



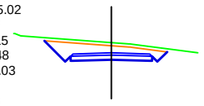
Perfil N. 44
P.K.=350.95
Dp=2.38
Zt=323.12
Zr=322.38
Zsr=321.93
St=0.00
Sd=7.44
Sv=1.66



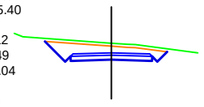
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P.K.=353.70
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Zr=322.45
Zsr=322.00
St=0.00
Sd=7.02
Sv=1.62



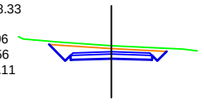
Perfil N. 46
P.K.=355.02
Dp=1.32
Zt=323.15
Zr=322.48
Zsr=322.03
St=0.00
Sd=6.68
Sv=1.60



Perfil N. 47
P.K.=355.40
Dp=0.38
Zt=323.12
Zr=322.49
Zsr=322.04
St=0.00
Sd=6.48
Sv=1.59



Perfil N. 48
P.K.=358.33
Dp=2.93
Zt=322.96
Zr=322.56
Zsr=322.11
St=0.00
Sd=4.88
Sv=1.54



PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

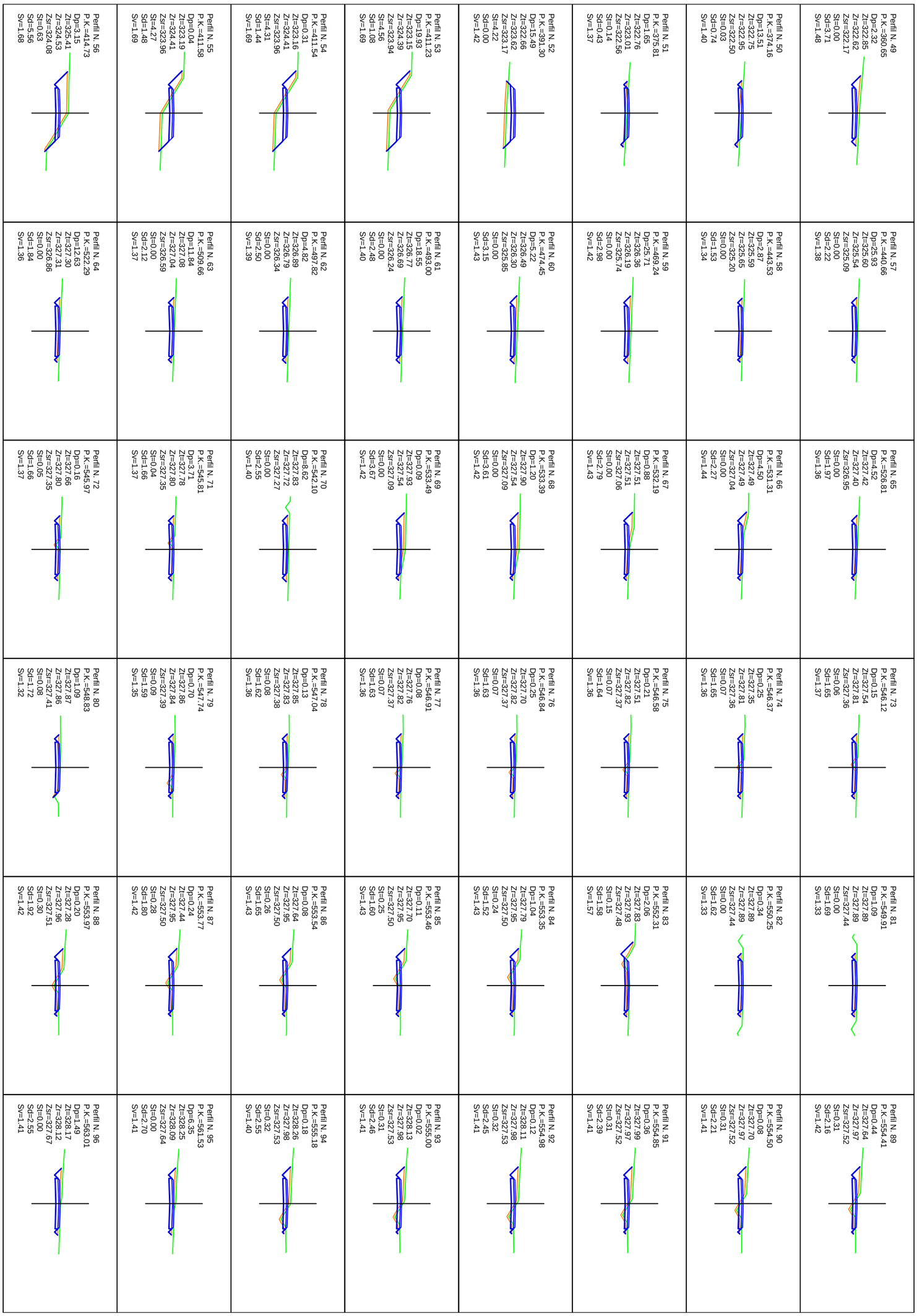
PERFÍS TRANSVERSAIS

| | |
|---|---|
| Escala horizontal: | 1/400 |
| Escala vertical: | 1/400 |
| Folla: | 01 |
| Data: | MAIO-2016 |
| Denominación do plano: | B-1-5 |
| Nº de plano: | 05 |
| Camiño: | |

FEADER: Europa inviste no rural

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia





XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

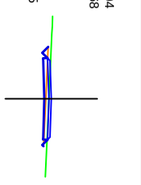
FEADER: Europa inviste no rural

galicia

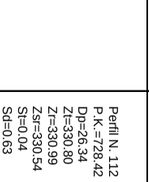
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-1-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

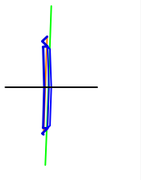
Perfil N. 97
P.K.=563.43
Dp=0.41
Zt=328.18
Zsr=327.67
St=2.51
Sd=0.00
Sv=1.40



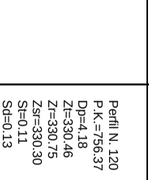
Perfil N. 98
P.K.=565.96
Dp=2.53
Zt=328.23
Zr=328.17
Zsr=327.72
St=0.00
Sd=2.35
Sv=1.40



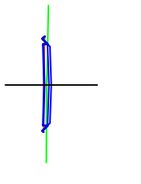
Perfil N. 99
P.K.=566.41
Dp=0.45
Zt=328.24
Zr=328.17
Zsr=327.72
St=0.00
Sd=2.32
Sv=1.39



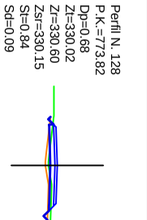
Perfil N. 100
P.K.=568.29
Dp=1.88
Zt=328.26
Zr=328.21
Zsr=327.76
St=0.00
Sd=2.26
Sv=1.39



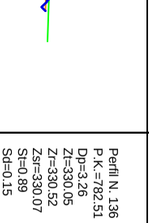
Perfil N. 101
P.K.=586.15
Dp=17.86
Zt=328.68
Zr=328.52
Zsr=328.07
St=0.00
Sd=2.89
Sv=1.42



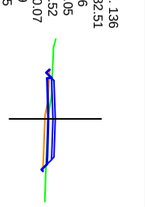
Perfil N. 102
P.K.=589.86
Dp=3.71
Zt=328.73
Zr=328.58
Zsr=328.13
St=0.00
Sd=2.88
Sv=1.42



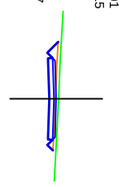
Perfil N. 103
P.K.=593.71
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Zr=328.65
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Sd=2.65
Sv=1.40



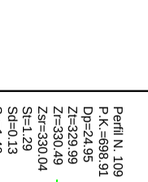
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P.K.=619.68
Dp=25.96
Zt=328.95
Zr=329.10
Zsr=328.65
St=0.87
Sd=0.09
Sv=1.29



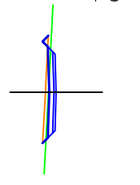
Perfil N. 105
P.K.=641.12
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Zr=329.48
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St=1.79
Sd=0.06
Sv=1.38



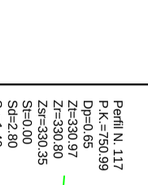
Perfil N. 106
P.K.=647.21
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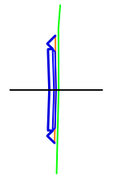
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P.K.=668.07
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Zt=329.16
Zr=329.95
Zsr=329.50
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Sd=0.00
Sv=1.38



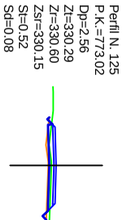
Perfil N. 108
P.K.=673.96
Dp=5.88
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Zr=330.05
Zsr=329.60
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Sd=0.00
Sv=1.41



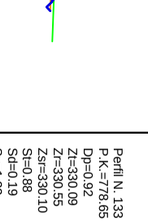
Perfil N. 109
P.K.=698.91
Dp=24.95
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Zr=330.49
Zsr=330.04
St=1.29
Sd=0.13
Sv=1.40



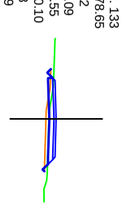
Perfil N. 110
P.K.=700.66
Dp=1.75
Zt=330.03
Zr=330.52
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Sd=0.15
Sv=1.41



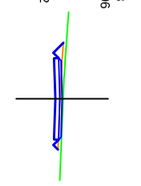
Perfil N. 111
P.K.=702.09
Dp=1.42
Zt=330.09
Zr=330.54
Zsr=330.09
St=1.04
Sd=0.16
Sv=1.42



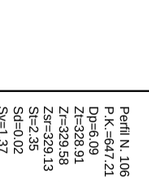
Perfil N. 112
P.K.=728.42
Dp=26.34
Zt=330.80
Zr=330.99
Zsr=330.54
St=0.63
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Sv=1.28



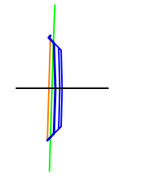
Perfil N. 113
P.K.=736.73
Dp=8.31
Zt=330.78
Zr=330.93
Zsr=330.48
St=0.02
Sd=0.87
Sv=1.29



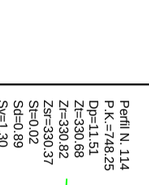
Perfil N. 114
P.K.=748.25
Dp=11.51
Zt=330.68
Zr=330.82
Zsr=330.37
St=0.02
Sd=0.89
Sv=1.30



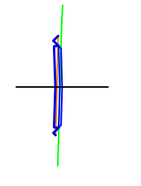
Perfil N. 115
P.K.=748.96
Dp=0.72
Zt=330.68
Zr=330.82
Zsr=330.37
St=0.02
Sd=0.97
Sv=1.30



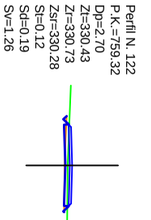
Perfil N. 116
P.K.=750.33
Dp=1.37
Zt=330.84
Zr=330.81
Zsr=330.36
St=0.00
Sd=2.11
Sv=1.37



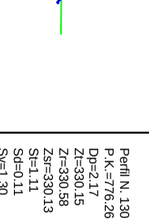
Perfil N. 117
P.K.=750.99
Dp=0.65
Zt=330.97
Zr=330.80
Zsr=330.35
St=0.00
Sd=2.80
Sv=1.40



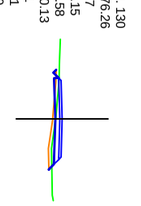
Perfil N. 118
P.K.=751.90
Dp=0.91
Zt=330.58
Zr=330.79
Zsr=330.34
St=0.05
Sd=0.34
Sv=1.25



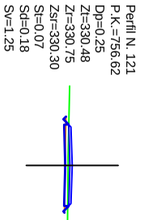
Perfil N. 119
P.K.=752.19
Dp=0.29
Zt=330.31
Zr=330.79
Zsr=330.34
St=1.13
Sd=0.10
Sv=1.41



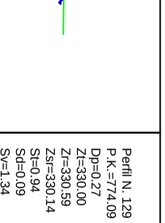
Perfil N. 120
P.K.=756.37
Dp=4.18
Zt=330.46
Zr=330.75
Zsr=330.30
St=0.11
Sd=0.13
Sv=1.25



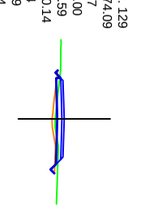
Perfil N. 121
P.K.=756.62
Dp=0.25
Zt=330.48
Zr=330.75
Zsr=330.30
St=0.07
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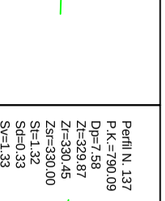
Perfil N. 122
P.K.=759.32
Dp=2.70
Zt=330.43
Zr=330.73
Zsr=330.28
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Sd=0.19
Sv=1.26



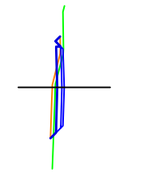
Perfil N. 123
P.K.=769.86
Dp=10.55
Zt=330.31
Zr=330.63
Zsr=330.18
St=0.32
Sd=0.19
Sv=1.35



Perfil N. 124
P.K.=770.46
Dp=0.60
Zt=330.31
Zr=330.63
Zsr=330.18
St=0.32
Sd=0.20
Sv=1.35



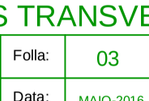
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P.K.=773.02
Dp=2.56
Zt=330.29
Zr=330.60
Zsr=330.15
St=0.52
Sd=0.08
Sv=1.34



Perfil N. 126
P.K.=773.13
Dp=0.11
Zt=330.29
Zr=330.60
Zsr=330.15
St=0.56
Sd=0.08
Sv=1.34



Perfil N. 127
P.K.=773.13
Dp=0.00
Zt=330.29
Zr=330.60
Zsr=330.15
St=0.56
Sd=0.08
Sv=1.34



Perfil N. 128
P.K.=773.82
Dp=0.68
Zt=330.02
Zr=330.60
Zsr=330.15
St=0.84
Sd=0.09
Sv=1.34



Perfil N. 129
P.K.=774.09
Dp=0.27
Zt=330.00
Zr=330.59
Zsr=330.14
St=0.94
Sd=0.09
Sv=1.34



Perfil N. 130
P.K.=776.26
Dp=2.17
Zt=330.15
Zr=330.58
Zsr=330.13
St=1.11
Sd=0.11
Sv=1.30



Perfil N. 131
P.K.=776.26
Dp=0.00
Zt=330.16
Zr=330.58
Zsr=330.13
St=1.11
Sd=0.11
Sv=1.30



Perfil N. 132
P.K.=777.73
Dp=1.47
Zt=330.13
Zr=330.56
Zsr=330.11
St=0.94
Sd=0.17
Sv=1.33



Perfil N. 133
P.K.=778.85
Dp=0.92
Zt=330.09
Zr=330.55
Zsr=330.10
St=0.88
Sd=0.19
Sv=1.33



Perfil N. 134
P.K.=778.92
Dp=0.27
Zt=330.11
Zr=330.55
Zsr=330.10
St=0.80
Sd=0.20
Sv=1.34



Perfil N. 135
P.K.=779.25
Dp=0.33
Zt=330.08
Zr=330.55
Zsr=330.10
St=0.73
Sd=0.20
Sv=1.34



Perfil N. 136
P.K.=782.51
Dp=3.26
Zt=330.05
Zr=330.52
Zsr=330.07
St=0.89
Sd=0.15
Sv=1.32



Perfil N. 137
P.K.=790.09
Dp=7.58
Zt=329.87
Zr=330.45
Zsr=330.00
St=1.32
Sd=0.33
Sv=1.33



Perfil N. 138
P.K.=790.50
Dp=0.41
Zt=329.86
Zr=330.45
Zsr=330.00
St=1.34
Sd=0.33
Sv=1.33



Perfil N. 139
P.K.=790.68
Dp=0.18
Zt=329.86
Zr=330.45
Zsr=330.00
St=1.35
Sd=0.33
Sv=1.33



Perfil N. 140
P.K.=798.93
Dp=8.25
Zt=329.75
Zr=330.37
Zsr=329.92
St=1.54
Sd=0.21
Sv=1.32



Perfil N. 141
P.K.=801.39
Dp=2.47
Zt=329.74
Zr=330.35
Zsr=329.90
St=1.47
Sd=0.16
Sv=1.30



Perfil N. 142
P.K.=811.22
Dp=9.82
Zt=329.86
Zr=330.27
Zsr=329.82
St=1.17
Sd=0.21
Sv=1.44



Perfil N. 143
P.K.=815.85
Dp=4.64
Zt=329.84
Zr=330.22
Zsr=329.77
St=1.14
Sd=0.09
Sv=1.32



Perfil N. 144
P.K.=819.13
Dp=3.27
Zt=329.74
Zr=330.20
Zsr=329.75
St=0.99
Sd=0.18
Sv=1.32



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

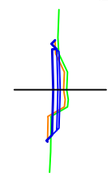
FEADER: Europa inviste no rural

galicia

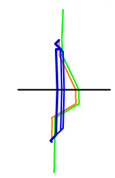
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-1-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

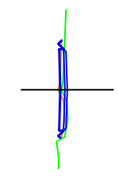
Perfil N. 145
P.K.=821.44
Dp=2.31
Zt=330.61
Zr=330.17
Zsr=329.72
St=0.41
Sd=2.57
Sv=1.33



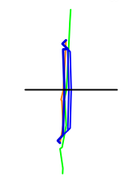
Perfil N. 146
P.K.=822.58
Dp=1.14
Zt=331.12
Zr=330.16
Zsr=329.71
St=0.39
Sd=3.28
Sv=1.32



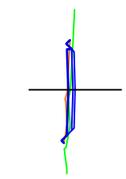
Perfil N. 147
P.K.=844.65
Dp=22.07
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Zr=329.97
Zsr=329.52
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Sd=0.85
Sv=1.27



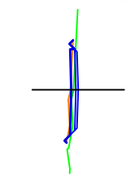
Perfil N. 148
P.K.=850.93
Dp=6.28
Zt=329.61
Zr=329.91
Zsr=329.46
St=0.28
Sd=0.24
Sv=1.34



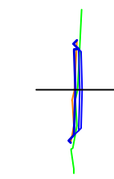
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Sd=0.23
Sv=1.34



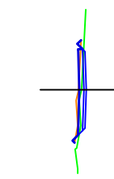
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Dp=0.32
Zt=329.60
Zr=329.91
Zsr=329.46
St=0.34
Sd=0.23
Sv=1.34



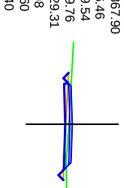
Perfil N. 151
P.K.=851.42
Dp=0.02
Zt=329.60
Zr=329.91
Zsr=329.46
St=0.35
Sd=0.23
Sv=1.34



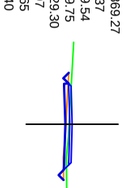
Perfil N. 152
P.K.=851.44
Dp=0.02
Zt=329.60
Zr=329.91
Zsr=329.46
St=0.35
Sd=0.23
Sv=1.34



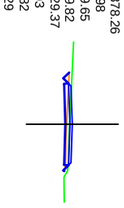
Perfil N. 153
P.K.=867.90
Dp=16.46
Zt=329.54
Zr=329.76
Zsr=329.31
St=0.08
Sd=0.60
Sv=1.40



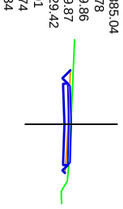
Perfil N. 154
P.K.=869.27
Dp=1.37
Zt=329.54
Zr=329.75
Zsr=329.30
St=0.07
Sd=0.65
Sv=1.40



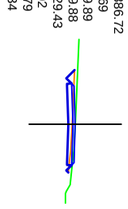
Perfil N. 155
P.K.=878.26
Dp=8.98
Zt=329.65
Zr=329.82
Zsr=329.37
St=0.03
Sd=0.82
Sv=1.29



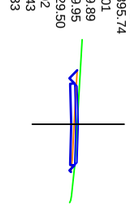
Perfil N. 156
P.K.=885.04
Dp=6.78
Zt=329.86
Zr=329.87
Zsr=329.42
St=0.01
Sd=1.74
Sv=1.34



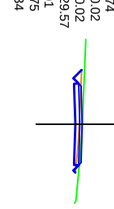
Perfil N. 157
P.K.=886.72
Dp=1.69
Zt=329.89
Zr=329.88
Zsr=329.43
St=0.02
Sd=1.79
Sv=1.34



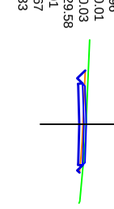
Perfil N. 158
P.K.=895.74
Dp=9.01
Zt=329.89
Zr=329.95
Zsr=329.50
St=0.02
Sd=1.43
Sv=1.33



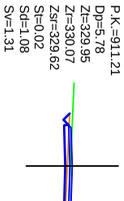
Perfil N. 159
P.K.=904.48
Dp=8.74
Zt=330.02
Zr=330.02
Zsr=329.57
St=0.01
Sd=1.75
Sv=1.34



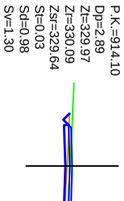
Perfil N. 160
P.K.=905.43
Dp=0.96
Zt=330.01
Zr=330.03
Zsr=329.58
St=0.01
Sd=1.67
Sv=1.33



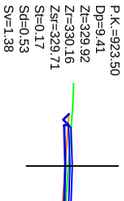
Perfil N. 161
P.K.=911.21
Dp=5.78
Zt=329.95
Zr=330.07
Zsr=329.62
St=0.02
Sd=1.08
Sv=1.31



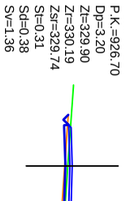
Perfil N. 162
P.K.=914.10
Dp=2.89
Zt=329.97
Zr=330.09
Zsr=329.64
St=0.03
Sd=0.98
Sv=1.30



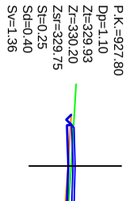
Perfil N. 163
P.K.=923.50
Dp=9.41
Zt=329.92
Zr=330.16
Zsr=329.71
St=0.17
Sd=0.53
Sv=1.38



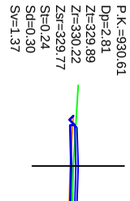
Perfil N. 164
P.K.=926.70
Dp=3.20
Zt=329.90
Zr=330.19
Zsr=329.74
St=0.31
Sd=0.38
Sv=1.36



Perfil N. 165
P.K.=927.80
Dp=1.10
Zt=329.93
Zr=330.20
Zsr=329.75
St=0.25
Sd=0.40
Sv=1.36



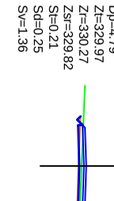
Perfil N. 166
P.K.=930.61
Dp=2.81
Zt=329.89
Zr=330.22
Zsr=329.77
St=0.24
Sd=0.30
Sv=1.37



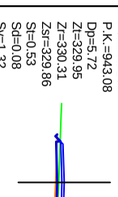
Perfil N. 167
P.K.=932.57
Dp=1.96
Zt=330.01
Zr=330.23
Zsr=329.78
St=0.01
Sd=0.48
Sv=1.38



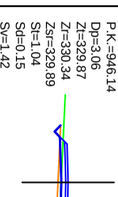
Perfil N. 168
P.K.=937.36
Dp=4.79
Zt=329.97
Zr=330.27
Zsr=329.82
St=0.01
Sd=0.25
Sv=1.36



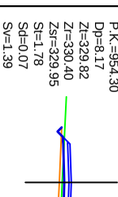
Perfil N. 169
P.K.=943.08
Dp=5.72
Zt=329.95
Zr=330.31
Zsr=329.86
St=0.53
Sd=0.08
Sv=1.32



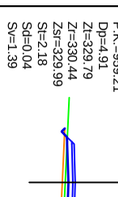
Perfil N. 170
P.K.=946.14
Dp=3.06
Zt=329.87
Zr=330.34
Zsr=329.89
St=1.04
Sd=0.15
Sv=1.42



Perfil N. 171
P.K.=954.30
Dp=8.17
Zt=329.82
Zr=330.40
Zsr=329.95
St=1.78
Sd=0.07
Sv=1.39



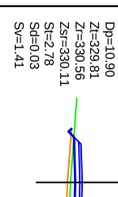
Perfil N. 172
P.K.=959.21
Dp=4.91
Zt=329.79
Zr=330.44
Zsr=329.99
St=2.18
Sd=0.04
Sv=1.39



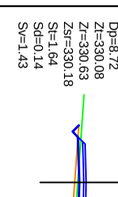
Perfil N. 173
P.K.=964.91
Dp=5.70
Zt=329.77
Zr=330.48
Zsr=330.03
St=2.62
Sd=0.02
Sv=1.39



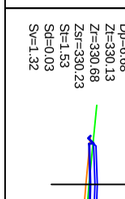
Perfil N. 174
P.K.=975.81
Dp=10.90
Zt=329.81
Zr=330.56
Zsr=330.11
St=2.78
Sd=0.03
Sv=1.41



Perfil N. 175
P.K.=984.53
Dp=8.72
Zt=330.08
Zr=330.63
Zsr=330.18
St=1.64
Sd=0.14
Sv=1.43



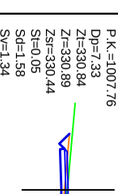
Perfil N. 176
P.K.=991.21
Dp=6.68
Zt=330.13
Zr=330.68
Zsr=330.23
St=1.53
Sd=0.03
Sv=1.32



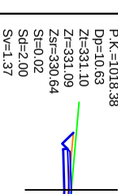
Perfil N. 177
P.K.=1000.42
Dp=9.21
Zt=330.53
Zr=330.75
Zsr=330.30
St=0.76
Sd=0.26
Sv=1.39



Perfil N. 178
P.K.=1007.76
Dp=7.33
Zt=330.84
Zr=330.89
Zsr=330.44
St=0.05
Sd=1.58
Sv=1.34



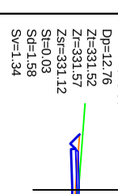
Perfil N. 179
P.K.=1018.38
Dp=10.63
Zt=331.10
Zr=331.09
Zsr=330.64
St=0.02
Sd=2.00
Sv=1.37



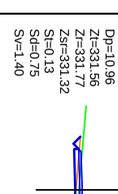
Perfil N. 180
P.K.=1031.10
Dp=12.72
Zt=331.41
Zr=331.33
Zsr=330.88
St=0.01
Sd=2.43
Sv=1.39



Perfil N. 181
P.K.=1043.86
Dp=12.76
Zt=331.52
Zr=331.57
Zsr=331.12
St=0.03
Sd=1.58
Sv=1.34



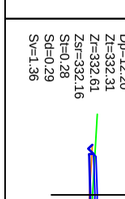
Perfil N. 182
P.K.=1054.82
Dp=10.96
Zt=331.56
Zr=331.77
Zsr=331.32
St=0.13
Sd=0.75
Sv=1.40



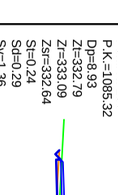
Perfil N. 183
P.K.=1064.18
Dp=9.36
Zt=331.74
Zr=331.97
Zsr=331.52
St=0.05
Sd=0.73
Sv=1.41



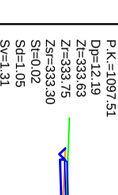
Perfil N. 184
P.K.=1076.39
Dp=12.20
Zt=332.31
Zr=332.61
Zsr=332.16
St=0.29
Sd=0.28
Sv=1.36



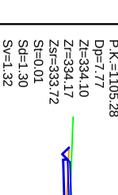
Perfil N. 185
P.K.=1085.32
Dp=8.93
Zt=332.79
Zr=333.09
Zsr=332.64
St=0.24
Sd=0.29
Sv=1.36



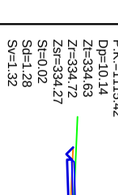
Perfil N. 186
P.K.=1097.51
Dp=12.19
Zt=333.63
Zr=333.75
Zsr=333.30
St=0.02
Sd=1.05
Sv=1.31



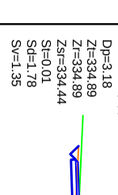
Perfil N. 187
P.K.=1105.28
Dp=7.77
Zt=334.10
Zr=334.17
Zsr=333.72
St=0.01
Sd=1.30
Sv=1.32



Perfil N. 188
P.K.=1115.42
Dp=10.14
Zt=334.63
Zr=334.72
Zsr=334.27
St=0.02
Sd=1.28
Sv=1.32



Perfil N. 189
P.K.=1118.60
Dp=3.18
Zt=334.89
Zr=334.89
Zsr=334.44
St=0.01
Sd=1.78
Sv=1.35



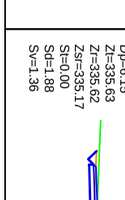
Perfil N. 190
P.K.=1124.26
Dp=5.66
Zt=335.25
Zr=335.20
Zsr=334.75
St=0.00
Sd=2.17
Sv=1.37



Perfil N. 191
P.K.=1133.51
Dp=9.25
Zt=335.51
Zr=335.64
Zsr=335.19
St=0.03
Sd=0.97
Sv=1.30



Perfil N. 192
P.K.=1139.66
Dp=6.15
Zt=335.63
Zr=335.62
Zsr=335.17
St=0.00
Sd=1.88
Sv=1.36



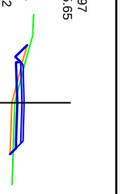
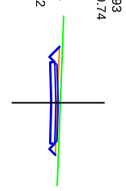
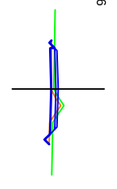
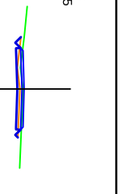
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-1-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Perfil N. 193<br>P.K.=1150.74<br>Dp=11.09<br>Zt=335.61<br>Zr=335.47<br>Zsr=335.02<br>St=0.00<br>Sd=2.82<br>Sv=1.41 |  | Perfil N. 201<br>P.K.=1196.43<br>Dp=2.63<br>Zt=334.21<br>Zr=334.90<br>Zsr=334.45<br>St=0.00<br>Sd=2.47<br>Sv=1.34 |  | Perfil N. 209<br>P.K.=1221.36<br>Dp=0.55<br>Zt=335.81<br>Zr=336.09<br>Zsr=335.64<br>St=0.06<br>Sd=0.87<br>Sv=1.35 |  | Perfil N. 216<br>P.K.=1239.46<br>Dp=0.59<br>Zt=336.99<br>Zr=336.99<br>Zsr=336.54<br>St=0.04<br>Sd=1.36<br>Sv=1.29 |  |
| Perfil N. 194<br>P.K.=1160.29<br>Dp=9.54<br>Zt=335.61<br>Zr=335.34<br>Zsr=334.89<br>St=0.00<br>Sd=3.77<br>Sv=1.47 |  | Perfil N. 202<br>P.K.=1198.83<br>Dp=2.40<br>Zt=334.53<br>Zr=334.97<br>Zsr=334.52<br>St=1.00<br>Sd=0.08<br>Sv=1.41 |  | Perfil N. 210<br>P.K.=1225.98<br>Dp=4.62<br>Zt=336.00<br>Zr=336.32<br>Zsr=335.87<br>St=0.20<br>Sd=0.18<br>Sv=1.36 |  | Perfil N. 215<br>P.K.=1238.86<br>Dp=1.11<br>Zt=336.87<br>Zr=336.96<br>Zsr=336.51<br>St=0.08<br>Sd=1.24<br>Sv=1.42 |  |
| Perfil N. 195<br>P.K.=1164.29<br>Dp=4.00<br>Zt=335.63<br>Zr=335.28<br>Zsr=334.83<br>St=0.06<br>Sd=3.18<br>Sv=1.46 |  | Perfil N. 203<br>P.K.=1202.90<br>Dp=4.07<br>Zt=334.92<br>Zr=335.17<br>Zsr=334.72<br>St=0.06<br>Sd=0.17<br>Sv=1.24 |  | Perfil N. 211<br>P.K.=1229.39<br>Dp=3.42<br>Zt=336.29<br>Zr=336.49<br>Zsr=336.04<br>St=0.04<br>Sd=0.49<br>Sv=1.27 |  | Perfil N. 214<br>P.K.=1237.76<br>Dp=0.51<br>Zt=336.60<br>Zr=336.91<br>Zsr=336.46<br>St=0.03<br>Sd=0.89<br>Sv=1.33 |  |
| Perfil N. 196<br>P.K.=1165.00<br>Dp=0.71<br>Zt=335.09<br>Zr=335.27<br>Zsr=334.82<br>St=0.77<br>Sd=1.89<br>Sv=1.45 |  | Perfil N. 204<br>P.K.=1212.67<br>Dp=9.77<br>Zt=335.46<br>Zr=335.66<br>Zsr=335.21<br>St=0.04<br>Sd=0.45<br>Sv=1.26 |  | Perfil N. 212<br>P.K.=1235.13<br>Dp=5.74<br>Zt=336.59<br>Zr=336.78<br>Zsr=336.33<br>St=0.03<br>Sd=0.69<br>Sv=1.29 |  | Perfil N. 213<br>P.K.=1237.25<br>Dp=2.12<br>Zt=336.81<br>Zr=336.88<br>Zsr=336.43<br>St=0.02<br>Sd=0.88<br>Sv=1.31 |  |
| Perfil N. 197<br>P.K.=1165.65<br>Dp=0.65<br>Zt=334.66<br>Zr=335.27<br>Zsr=334.82<br>St=1.38<br>Sd=0.61<br>Sv=1.42 |  | Perfil N. 205<br>P.K.=1219.04<br>Dp=6.37<br>Zt=335.69<br>Zr=335.98<br>Zsr=335.53<br>St=0.08<br>Sd=0.96<br>Sv=1.36 |  | Perfil N. 206<br>P.K.=1219.47<br>Dp=0.43<br>Zt=335.97<br>Zr=336.00<br>Zsr=335.55<br>St=0.08<br>Sd=0.94<br>Sv=1.36 |  | Perfil N. 207<br>P.K.=1220.18<br>Dp=0.71<br>Zt=336.44<br>Zr=336.03<br>Zsr=335.58<br>St=0.08<br>Sd=0.91<br>Sv=1.36 |  |
| Perfil N. 198<br>P.K.=1173.57<br>Dp=7.92<br>Zt=334.55<br>Zr=335.16<br>Zsr=334.71<br>St=1.96<br>Sd=0.04<br>Sv=1.37 |  | Perfil N. 206<br>P.K.=1219.47<br>Dp=0.43<br>Zt=335.97<br>Zr=336.00<br>Zsr=335.55<br>St=0.08<br>Sd=0.94<br>Sv=1.36 |  | Perfil N. 207<br>P.K.=1220.18<br>Dp=0.71<br>Zt=336.44<br>Zr=336.03<br>Zsr=335.58<br>St=0.08<br>Sd=0.91<br>Sv=1.36 |  | Perfil N. 208<br>P.K.=1220.81<br>Dp=0.63<br>Zt=336.07<br>Zr=336.06<br>Zsr=335.61<br>St=0.07<br>Sd=0.88<br>Sv=1.36 |  |
| Perfil N. 199<br>P.K.=1183.77<br>Dp=10.20<br>Zt=334.44<br>Zr=335.02<br>Zsr=334.57<br>St=1.77<br>Sd=0.05<br>Sv=1.37 |  | | | | | | |
| Perfil N. 200<br>P.K.=1193.80<br>Dp=10.03<br>Zt=334.38<br>Zr=334.89<br>Zsr=334.44<br>St=1.62<br>Sd=0.03<br>Sv=1.37 |  | | | | | | |

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-1-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

B-2-5
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=319.11<br>Zr=319.20<br>Zsr=318.75<br>St=3.70<br>Sd=0.89<br>Sv=1.80 | Perfil N. 9<br>P.K.=15.17<br>Dp=1.14<br>Zt=319.21<br>Zr=319.45<br>Zsr=319.00<br>St=0.06<br>Sd=0.20<br>Sv=1.25 | Perfil N. 17<br>P.K.=26.12<br>Dp=2.00<br>Zt=319.77<br>Zr=319.84<br>Zsr=319.39<br>St=0.03<br>Sd=1.32<br>Sv=1.33 | Perfil N. 25<br>P.K.=38.90<br>Dp=1.93<br>Zt=321.40<br>Zr=321.16<br>Zsr=320.71<br>St=0.69<br>Sd=1.44<br>Sv=1.35 | Perfil N. 33<br>P.K.=50.47<br>Dp=0.41<br>Zt=322.49<br>Zr=322.39<br>Zsr=321.94<br>St=0.63<br>Sd=1.82<br>Sv=1.38 | Perfil N. 41<br>P.K.=63.45<br>Dp=0.30<br>Zt=323.54<br>Zr=323.76<br>Zsr=323.31<br>St=0.05<br>Sd=0.58<br>Sv=1.29 |
| Perfil N. 2<br>P.K.=0.65<br>Dp=0.65<br>Zt=319.13<br>Zr=319.21<br>Zsr=318.76<br>St=3.86<br>Sd=0.89<br>Sv=1.81 | Perfil N. 10<br>P.K.=15.86<br>Dp=0.69<br>Zt=319.22<br>Zr=319.46<br>Zsr=319.01<br>St=0.05<br>Sd=0.25<br>Sv=1.25 | Perfil N. 18<br>P.K.=26.45<br>Dp=0.33<br>Zt=319.80<br>Zr=319.87<br>Zsr=319.42<br>St=0.03<br>Sd=1.26<br>Sv=1.33 | Perfil N. 26<br>P.K.=38.98<br>Dp=0.08<br>Zt=321.42<br>Zr=321.17<br>Zsr=320.72<br>St=0.69<br>Sd=1.45<br>Sv=1.35 | Perfil N. 34<br>P.K.=52.06<br>Dp=1.59<br>Zt=322.64<br>Zr=322.55<br>Zsr=322.10<br>St=0.66<br>Sd=1.85<br>Sv=1.39 | Perfil N. 42<br>P.K.=64.80<br>Dp=1.35<br>Zt=323.65<br>Zr=323.90<br>Zsr=323.45<br>St=0.04<br>Sd=0.49<br>Sv=1.27 |
| Perfil N. 3<br>P.K.=2.42<br>Dp=1.77<br>Zt=319.17<br>Zr=319.24<br>Zsr=318.79<br>St=3.91<br>Sd=0.89<br>Sv=1.74 | Perfil N. 11<br>P.K.=17.08<br>Dp=1.22<br>Zt=319.28<br>Zr=319.48<br>Zsr=319.03<br>St=0.04<br>Sd=0.43<br>Sv=1.26 | Perfil N. 19<br>P.K.=26.75<br>Dp=0.30<br>Zt=319.78<br>Zr=319.90<br>Zsr=319.45<br>St=0.03<br>Sd=1.21<br>Sv=1.32 | Perfil N. 27<br>P.K.=39.04<br>Dp=0.06<br>Zt=321.43<br>Zr=321.18<br>Zsr=320.73<br>St=0.69<br>Sd=1.45<br>Sv=1.35 | Perfil N. 35<br>P.K.=54.40<br>Dp=2.34<br>Zt=322.87<br>Zr=322.80<br>Zsr=322.35<br>St=0.36<br>Sd=2.16<br>Sv=1.41 | Perfil N. 43<br>P.K.=67.18<br>Dp=2.38<br>Zt=323.93<br>Zr=324.17<br>Zsr=323.72<br>St=0.10<br>Sd=0.39<br>Sv=1.28 |
| Perfil N. 4<br>P.K.=3.36<br>Dp=0.94<br>Zt=319.16<br>Zr=319.26<br>Zsr=318.81<br>St=1.02<br>Sd=0.85<br>Sv=1.58 | Perfil N. 12<br>P.K.=19.72<br>Dp=2.64<br>Zt=319.36<br>Zr=319.53<br>Zsr=319.08<br>St=0.02<br>Sd=0.90<br>Sv=1.30 | Perfil N. 20<br>P.K.=27.60<br>Dp=0.85<br>Zt=319.85<br>Zr=319.97<br>Zsr=319.52<br>St=0.06<br>Sd=1.12<br>Sv=1.30 | Perfil N. 28<br>P.K.=45.49<br>Dp=6.45<br>Zt=322.17<br>Zr=321.86<br>Zsr=321.41<br>St=0.62<br>Sd=1.81<br>Sv=1.36 | Perfil N. 36<br>P.K.=57.12<br>Dp=2.73<br>Zt=323.02<br>Zr=323.09<br>Zsr=322.64<br>St=0.04<br>Sd=2.92<br>Sv=1.42 | Perfil N. 44<br>P.K.=73.30<br>Dp=6.12<br>Zt=324.75<br>Zr=325.01<br>Zsr=324.56<br>St=0.09<br>Sd=0.28<br>Sv=1.39 |
| Perfil N. 5<br>P.K.=5.24<br>Dp=1.88<br>Zt=319.15<br>Zr=319.29<br>Zsr=318.84<br>St=0.37<br>Sd=0.65<br>Sv=1.38 | Perfil N. 13<br>P.K.=22.24<br>Dp=2.51<br>Zt=319.46<br>Zr=319.60<br>Zsr=319.15<br>St=0.01<br>Sd=1.33<br>Sv=1.32 | Perfil N. 21<br>P.K.=29.63<br>Dp=2.02<br>Zt=320.08<br>Zr=320.18<br>Zsr=319.73<br>St=0.30<br>Sd=1.08<br>Sv=1.39 | Perfil N. 29<br>P.K.=45.67<br>Dp=0.18<br>Zt=322.19<br>Zr=321.88<br>Zsr=321.43<br>St=0.62<br>Sd=1.82<br>Sv=1.36 | Perfil N. 37<br>P.K.=57.72<br>Dp=0.59<br>Zt=322.92<br>Zr=323.15<br>Zsr=322.70<br>St=0.03<br>Sd=2.83<br>Sv=1.45 | Perfil N. 45<br>P.K.=74.96<br>Dp=1.67<br>Zt=324.93<br>Zr=325.25<br>Zsr=324.80<br>St=0.19<br>Sd=0.32<br>Sv=1.40 |
| Perfil N. 6<br>P.K.=11.83<br>Dp=6.59<br>Zt=319.08<br>Zr=319.40<br>Zsr=318.95<br>St=0.13<br>Sd=0.17<br>Sv=1.33 | Perfil N. 14<br>P.K.=22.72<br>Dp=0.48<br>Zt=319.45<br>Zr=319.62<br>Zsr=319.17<br>St=0.01<br>Sd=1.40<br>Sv=1.33 | Perfil N. 22<br>P.K.=31.45<br>Dp=1.82<br>Zt=320.14<br>Zr=320.37<br>Zsr=319.92<br>St=0.48<br>Sd=0.82<br>Sv=1.37 | Perfil N. 30<br>P.K.=46.91<br>Dp=1.24<br>Zt=322.34<br>Zr=322.01<br>Zsr=321.56<br>St=0.64<br>Sd=1.81<br>Sv=1.37 | Perfil N. 38<br>P.K.=59.93<br>Dp=2.21<br>Zt=323.18<br>Zr=323.39<br>Zsr=322.94<br>St=0.12<br>Sd=2.40<br>Sv=1.54 | Perfil N. 46<br>P.K.=78.83<br>Dp=3.87<br>Zt=325.51<br>Zr=325.79<br>Zsr=325.34<br>St=0.14<br>Sd=0.93<br>Sv=1.57 |
| Perfil N. 7<br>P.K.=13.23<br>Dp=1.39<br>Zt=319.13<br>Zr=319.42<br>Zsr=318.97<br>St=0.11<br>Sd=0.09<br>Sv=1.24 | Perfil N. 15<br>P.K.=23.02<br>Dp=0.30<br>Zt=319.46<br>Zr=319.64<br>Zsr=319.19<br>St=0.01<br>Sd=1.42<br>Sv=1.33 | Perfil N. 23<br>P.K.=33.35<br>Dp=1.91<br>Zt=320.30<br>Zr=320.58<br>Zsr=320.13<br>St=0.62<br>Sd=0.74<br>Sv=1.37 | Perfil N. 31<br>P.K.=48.57<br>Dp=1.66<br>Zt=322.52<br>Zr=322.18<br>Zsr=321.73<br>St=0.64<br>Sd=1.79<br>Sv=1.37 | Perfil N. 39<br>P.K.=61.43<br>Dp=1.50<br>Zt=323.37<br>Zr=323.54<br>Zsr=323.09<br>St=0.08<br>Sd=1.87<br>Sv=1.60 | Perfil N. 47<br>P.K.=79.85<br>Dp=1.02<br>Zt=325.65<br>Zr=325.93<br>Zsr=325.48<br>St=0.14<br>Sd=1.00<br>Sv=1.48 |
| Perfil N. 8<br>P.K.=14.03<br>Dp=0.80<br>Zt=319.17<br>Zr=319.43<br>Zsr=318.98<br>St=0.07<br>Sd=0.13<br>Sv=1.24 | Perfil N. 16<br>P.K.=24.12<br>Dp=1.10<br>Zt=319.49<br>Zr=319.70<br>Zsr=319.25<br>St=0.01<br>Sd=1.46<br>Sv=1.33 | Perfil N. 24<br>P.K.=36.98<br>Dp=3.62<br>Zt=320.97<br>Zr=320.96<br>Zsr=320.51<br>St=0.70<br>Sd=1.21<br>Sv=1.36 | Perfil N. 32<br>P.K.=50.06<br>Dp=1.49<br>Zt=322.50<br>Zr=322.34<br>Zsr=321.89<br>St=0.63<br>Sd=1.81<br>Sv=1.38 | Perfil N. 40<br>P.K.=63.16<br>Dp=1.73<br>Zt=323.54<br>Zr=323.73<br>Zsr=323.28<br>St=0.06<br>Sd=0.66<br>Sv=1.30 | Perfil N. 48<br>P.K.=87.80<br>Dp=7.95<br>Zt=326.77<br>Zr=327.05<br>Zsr=326.60<br>St=0.08<br>Sd=1.78<br>Sv=1.57 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

PERFÍS TRANSVERSAIS

Denominación do plano: B-2-5
Nº de plano: 05
Folla: 01
Data: MAIO-2016
Escala horizontal: 1/400
Escala vertical: 1/400

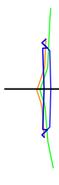
Enx. Agrónomo: Víctor M. de la Cruz Vigo
Enx. Agrónomo: José Antonio Portos Mouriño

FEADER: Europa inviste no rural

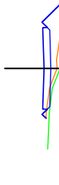
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

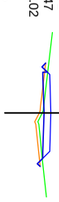
Perfil N. 49
P.K.=91.98
Dp=4.18
Zt=327.45
Zf=327.64
Zsr=327.19
St=0.02
Sd=2.79
Sv=1.61



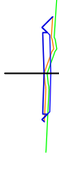
Perfil N. 50
P.K.=93.52
Dp=1.54
Zt=327.71
Zf=327.86
Zsr=327.41
St=0.04
Sd=3.41
Sv=1.62



Perfil N. 51
P.K.=93.53
Dp=0.01
Zt=327.71
Zf=327.86
Zsr=327.41
St=0.04
Sd=3.42
Sv=1.62



Perfil N. 52
P.K.=102.46
Dp=8.92
Zt=328.65
Zr=329.11
Zsr=328.66
St=0.55
Sd=4.36
Sv=1.68



Perfil N. 53
P.K.=102.64
Dp=0.18
Zt=328.67
Zr=329.14
Zsr=328.69
St=0.55
Sd=4.40
Sv=1.68



Perfil N. 54
P.K.=102.68
Dp=0.04
Zt=328.68
Zr=329.14
Zsr=328.69
St=0.56
Sd=4.41
Sv=1.68



Perfil N. 55
P.K.=106.86
Dp=4.18
Zt=329.39
Zr=329.73
Zsr=329.28
St=0.27
Sd=3.80
Sv=1.69



Perfil N. 56
P.K.=108.21
Dp=1.36
Zt=329.62
Zr=329.92
Zsr=329.47
St=0.19
Sd=2.80
Sv=1.64



Perfil N. 57
P.K.=110.63
Dp=2.42
Zt=330.00
Zf=330.26
Zsr=329.81
St=0.24
Sd=0.43
Sv=1.46



Perfil N. 58
P.K.=111.18
Dp=0.55
Zt=330.09
Zr=330.34
Zsr=329.89
St=0.29
Sd=0.53
Sv=1.46



Perfil N. 59
P.K.=111.72
Dp=0.54
Zt=330.17
Zr=330.41
Zsr=329.96
St=0.37
Sd=0.54
Sv=1.45



Perfil N. 60
P.K.=113.07
Dp=1.35
Zt=330.39
Zr=330.61
Zsr=330.16
St=0.56
Sd=0.57
Sv=1.42



Perfil N. 61
P.K.=114.44
Dp=1.38
Zt=330.15
Zr=330.83
Zsr=330.38
St=0.66
Sd=0.26
Sv=1.28



Perfil N. 62
P.K.=114.50
Dp=0.06
Zt=330.13
Zr=330.85
Zsr=330.40
St=0.68
Sd=0.25
Sv=1.28



Perfil N. 63
P.K.=114.52
Dp=0.02
Zt=330.13
Zr=330.85
Zsr=330.40
St=0.68
Sd=0.25
Sv=1.28



Perfil N. 64
P.K.=114.55
Dp=0.03
Zt=330.16
Zr=330.85
Zsr=330.40
St=0.68
Sd=0.24
Sv=1.28



Perfil N. 65
P.K.=115.59
Dp=1.05
Zf=330.81
Zsr=331.03
Zsr=330.58
St=0.45
Sd=0.46
Sv=1.28



Perfil N. 66
P.K.=116.72
Dp=1.13
Zt=331.40
Zf=331.22
Zsr=330.77
St=0.29
Sd=1.77
Sv=1.36



Perfil N. 67
P.K.=116.98
Dp=0.27
Zt=331.45
Zr=331.26
Zsr=330.81
St=0.15
Sd=2.02
Sv=1.33



Perfil N. 68
P.K.=121.51
Dp=4.53
Zt=332.27
Zr=332.02
Zsr=331.57
St=0.00
Sd=4.40
Sv=1.52



Perfil N. 69
P.K.=125.14
Dp=3.63
Zt=333.23
Zr=332.63
Zsr=332.18
St=0.00
Sd=5.14
Sv=1.48



Perfil N. 70
P.K.=128.83
Dp=3.69
Zt=333.91
Zr=333.25
Zsr=332.80
St=0.00
Sd=5.22
Sv=1.53



Perfil N. 71
P.K.=130.94
Dp=2.11
Zt=334.14
Zr=333.61
Zsr=333.16
St=0.01
Sd=4.70
Sv=1.45



Perfil N. 72
P.K.=132.72
Dp=1.78
Zt=334.35
Zr=333.90
Zsr=333.45
St=0.03
Sd=4.26
Sv=1.41



Perfil N. 73
P.K.=145.40
Dp=12.69
Zt=335.83
Zr=336.03
Zsr=335.58
St=0.01
Sd=0.67
Sv=1.27



Perfil N. 74
P.K.=147.99
Dp=2.58
Zt=336.13
Zr=336.41
Zsr=335.96
St=0.07
Sd=0.35
Sv=1.31



Perfil N. 75
P.K.=148.52
Dp=0.53
Zt=336.31
Zsr=336.03
St=0.11
Sd=0.30
Sv=1.30



Perfil N. 76
P.K.=168.98
Dp=20.46
Zt=337.86
Zr=338.36
Zsr=337.91
St=1.59
Sd=0.10
Sv=1.34



Perfil N. 77
P.K.=170.29
Dp=1.30
Zt=337.91
Zr=338.47
Zsr=338.02
St=1.49
Sd=0.12
Sv=1.35



Perfil N. 78
P.K.=170.81
Dp=0.52
Zt=337.90
Zr=338.52
Zsr=338.07
St=1.47
Sd=0.12
Sv=1.35



Perfil N. 79
P.K.=186.07
Dp=15.26
Zt=339.63
Zr=339.87
Zsr=339.42
St=0.10
Sd=0.76
Sv=1.34



Perfil N. 80
P.K.=188.54
Dp=2.48
Zt=339.89
Zr=340.09
Zsr=339.64
St=0.02
Sd=1.03
Sv=1.35



Perfil N. 81
P.K.=192.51
Dp=3.97
Zt=340.33
Zr=340.44
Zsr=339.99
St=0.01
Sd=1.64
Sv=1.37



Perfil N. 82
P.K.=192.64
Dp=0.13
Zt=340.36
Zr=340.45
Zsr=340.00
St=0.01
Sd=1.68
Sv=1.37



Perfil N. 83
P.K.=192.79
Dp=0.14
Zt=340.41
Zr=340.46
Zsr=340.01
St=0.01
Sd=1.73
Sv=1.37



Perfil N. 84
P.K.=194.32
Dp=1.53
Zt=340.41
Zr=340.60
Zsr=340.15
St=0.01
Sd=1.90
Sv=1.37



Perfil N. 85
P.K.=194.70
Dp=0.38
Zt=340.38
Zr=340.64
Zsr=340.19
St=0.02
Sd=1.84
Sv=1.37



Perfil N. 86
P.K.=196.55
Dp=1.85
Zt=340.63
Zr=340.81
Zsr=340.36
St=0.02
Sd=1.54
Sv=1.37



Perfil N. 87
P.K.=197.44
Dp=0.89
Zt=340.70
Zr=340.89
Zsr=340.44
St=0.03
Sd=1.35
Sv=1.37



Perfil N. 88
P.K.=198.56
Dp=1.11
Zt=340.77
Zr=340.99
Zsr=340.54
St=0.04
Sd=1.08
Sv=1.37



Perfil N. 89
P.K.=198.88
Dp=0.32
Zt=340.79
Zr=341.03
Zsr=340.58
St=0.04
Sd=1.00
Sv=1.37



Perfil N. 90
P.K.=201.67
Dp=2.79
Zt=340.92
Zr=341.28
Zsr=340.83
St=0.43
Sd=0.42
Sv=1.54



Perfil N. 91
P.K.=207.59
Dp=5.92
Zt=341.26
Zr=341.83
Zsr=341.38
St=1.70
Sd=0.32
Sv=1.48



Perfil N. 92
P.K.=211.68
Dp=4.10
Zt=341.47
Zr=342.21
Zsr=341.76
St=2.67
Sd=0.03
Sv=1.38



Perfil N. 93
P.K.=212.02
Dp=0.34
Zt=341.49
Zr=342.24
Zsr=341.79
St=2.77
Sd=0.02
Sv=1.38



Perfil N. 94
P.K.=214.12
Dp=2.10
Zt=341.67
Zr=342.44
Zsr=341.99
St=2.84
Sd=0.02
Sv=1.38



Perfil N. 95
P.K.=217.55
Dp=3.43
Zt=341.96
Zr=342.76
Zsr=342.31
St=2.76
Sd=0.05
Sv=1.42



Perfil N. 96
P.K.=219.87
Dp=2.32
Zt=342.20
Zr=342.97
Zsr=342.52
St=2.60
Sd=0.09
Sv=1.45



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

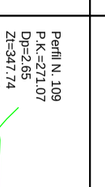
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-2-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

Perfil N. 97
P.K.=226.10
Dp=6.23
Zt=342.82
Zr=343.55
Zsr=343.10
St=2.23
Sd=0.04
Sv=1.31



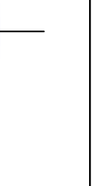
Perfil N. 98
P.K.=229.53
Dp=3.42
Zt=343.18
Zr=343.87
Zsr=343.42
St=1.95
Sd=0.11
Sv=1.32



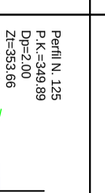
Perfil N. 99
P.K.=230.48
Dp=0.95
Zt=343.32
Zr=343.96
Zsr=343.51
St=1.70
Sd=0.30
Sv=1.49



Perfil N. 100
P.K.=232.68
Dp=2.20
Zt=343.60
Zr=344.16
Zsr=343.71
St=1.34
Sd=0.59
Sv=1.48



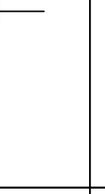
Perfil N. 101
P.K.=238.10
Dp=5.42
Zt=344.20
Zr=344.66
Zsr=344.21
St=0.72
Sd=0.75
Sv=1.45



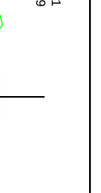
Perfil N. 102
P.K.=240.87
Dp=2.77
Zt=344.52
Zr=344.92
Zsr=344.47
St=0.40
Sd=0.93
Sv=1.46



Perfil N. 103
P.K.=247.72
Dp=6.85
Zt=345.41
Zr=345.56
Zsr=345.11
St=0.01
Sd=2.09
Sv=1.38



Perfil N. 104
P.K.=256.95
Dp=9.23
Zt=346.35
Zr=346.41
Zsr=345.96
St=0.00
Sd=2.33
Sv=1.38



Perfil N. 105
P.K.=259.28
Dp=2.33
Zt=346.59
Zr=346.63
Zsr=346.18
St=0.00
Sd=2.29
Sv=1.38



Perfil N. 106
P.K.=265.00
Dp=5.72
Zt=347.15
Zr=347.16
Zsr=346.71
St=0.00
Sd=2.03
Sv=1.38



Perfil N. 107
P.K.=265.10
Dp=0.10
Zt=347.20
Zr=347.17
Zsr=346.72
St=0.00
Sd=2.04
Sv=1.38



Perfil N. 108
P.K.=268.42
Dp=3.31
Zt=347.52
Zr=347.48
Zsr=347.03
St=0.00
Sd=2.24
Sv=1.37



Perfil N. 109
P.K.=271.07
Dp=2.65
Zt=347.74
Zr=347.72
Zsr=347.27
St=0.00
Sd=2.12
Sv=1.38



Perfil N. 110
P.K.=278.93
Dp=7.87
Zt=348.25
Zr=348.45
Zsr=348.00
St=0.00
Sd=0.98
Sv=1.33



Perfil N. 111
P.K.=281.94
Dp=3.01
Zt=348.40
Zr=348.70
Zsr=348.25
St=0.09
Sd=0.52
Sv=1.29



Perfil N. 112
P.K.=283.07
Dp=1.13
Zt=348.44
Zr=348.79
Zsr=348.34
St=0.19
Sd=0.36
Sv=1.28



Perfil N. 113
P.K.=283.97
Dp=0.90
Zt=348.50
Zr=348.86
Zsr=348.41
St=0.29
Sd=0.25
Sv=1.26



Perfil N. 114
P.K.=294.28
Dp=10.31
Zt=349.08
Zr=349.70
Zsr=349.25
St=1.77
Sd=0.07
Sv=1.45



Perfil N. 115
P.K.=297.43
Dp=3.14
Zt=349.35
Zr=349.96
Zsr=349.51
St=1.92
Sd=0.24
Sv=1.54



Perfil N. 116
P.K.=300.06
Dp=2.64
Zt=349.49
Zr=350.18
Zsr=349.73
St=2.30
Sd=0.42
Sv=1.57



Perfil N. 117
P.K.=304.39
Dp=4.32
Zt=349.78
Zr=350.53
Zsr=350.08
St=2.78
Sd=0.42
Sv=1.52



Perfil N. 118
P.K.=307.01
Dp=2.62
Zt=350.01
Zr=350.74
Zsr=350.29
St=2.86
Sd=0.31
Sv=1.52



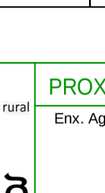
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P.K.=311.21
Dp=4.20
Zt=350.28
Zr=351.09
Zsr=350.64
St=3.15
Sd=0.16
Sv=1.46



Perfil N. 120
P.K.=321.64
Dp=10.42
Zt=350.98
Zr=351.94
Zsr=351.49
St=3.99
Sd=0.00
Sv=1.40



Perfil N. 121
P.K.=324.58
Dp=2.94
Zt=351.22
Zr=352.18
Zsr=351.73
St=4.30
Sd=0.00
Sv=1.38



Perfil N. 122
P.K.=339.54
Dp=14.96
Zt=352.64
Zr=353.40
Zsr=352.95
St=3.10
Sd=0.00
Sv=1.39



Perfil N. 123
P.K.=346.86
Dp=7.32
Zt=353.35
Zr=354.00
Zsr=353.55
St=2.21
Sd=0.17
Sv=1.34



Perfil N. 124
P.K.=347.89
Dp=1.03
Zt=353.45
Zr=354.08
Zsr=353.63
St=2.10
Sd=0.16
Sv=1.34



Perfil N. 125
P.K.=349.89
Dp=2.00
Zt=353.66
Zr=354.24
Zsr=353.79
St=1.84
Sd=0.13
Sv=1.33



Perfil N. 126
P.K.=358.97
Dp=9.08
Zt=354.58
Zr=354.98
Zsr=354.53
St=0.53
Sd=0.77
Sv=1.59



Perfil N. 127
P.K.=360.85
Dp=1.88
Zt=354.74
Zr=355.14
Zsr=354.69
St=0.31
Sd=0.29
Sv=1.47



Perfil N. 128
P.K.=362.39
Dp=1.54
Zt=354.89
Zr=355.26
Zsr=354.81
St=0.18
Sd=0.61
Sv=1.49



Perfil N. 129
P.K.=368.97
Dp=6.58
Zt=355.60
Zr=355.83
Zsr=355.38
St=0.01
Sd=2.07
Sv=1.56



Perfil N. 130
P.K.=373.62
Dp=4.65
Zt=355.99
Zr=356.39
Zsr=355.94
St=0.03
Sd=1.94
Sv=1.55



Perfil N. 131
P.K.=379.38
Dp=5.76
Zt=356.83
Zr=357.12
Zsr=356.67
St=0.11
Sd=1.54
Sv=1.52



Perfil N. 132
P.K.=382.07
Dp=2.69
Zt=357.18
Zr=357.46
Zsr=357.01
St=0.22
Sd=1.41
Sv=1.51



Perfil N. 133
P.K.=385.04
Dp=2.97
Zt=357.50
Zr=357.84
Zsr=357.39
St=0.36
Sd=1.26
Sv=1.49



Perfil N. 134
P.K.=385.92
Dp=0.88
Zt=357.62
Zr=357.95
Zsr=357.50
St=0.39
Sd=1.19
Sv=1.48



Perfil N. 135
P.K.=387.43
Dp=1.51
Zt=357.55
Zr=358.14
Zsr=357.69
St=0.43
Sd=1.07
Sv=1.45



Perfil N. 136
P.K.=389.30
Dp=1.87
Zt=357.80
Zr=358.38
Zsr=357.93
St=0.47
Sd=0.93
Sv=1.42



Perfil N. 137
P.K.=399.11
Dp=9.81
Zt=359.24
Zr=359.62
Zsr=359.17
St=0.47
Sd=0.24
Sv=1.30



Perfil N. 138
P.K.=399.23
Dp=0.12
Zt=359.18
Zr=359.63
Zsr=359.18
St=0.60
Sd=0.30
Sv=1.31



Perfil N. 139
P.K.=399.99
Dp=0.76
Zt=359.36
Zr=359.73
Zsr=359.28
St=0.65
Sd=0.31
Sv=1.46



Perfil N. 140
P.K.=403.16
Dp=3.17
Zt=359.64
Zr=360.13
Zsr=359.68
St=1.24
Sd=0.31
Sv=1.55



Perfil N. 141
P.K.=404.69
Dp=1.53
Zt=359.86
Zr=360.32
Zsr=359.87
St=0.83
Sd=0.09
Sv=1.29



Perfil N. 142
P.K.=408.72
Dp=4.03
Zt=360.43
Zr=360.83
Zsr=360.38
St=0.38
Sd=0.35
Sv=1.43



Perfil N. 143
P.K.=410.36
Dp=1.63
Zt=360.63
Zr=361.04
Zsr=360.59
St=0.35
Sd=0.20
Sv=1.31



Perfil N. 144
P.K.=410.90
Dp=0.55
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Zsr=360.66
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Sd=0.20
Sv=1.31



XUNTA DE GALICIA

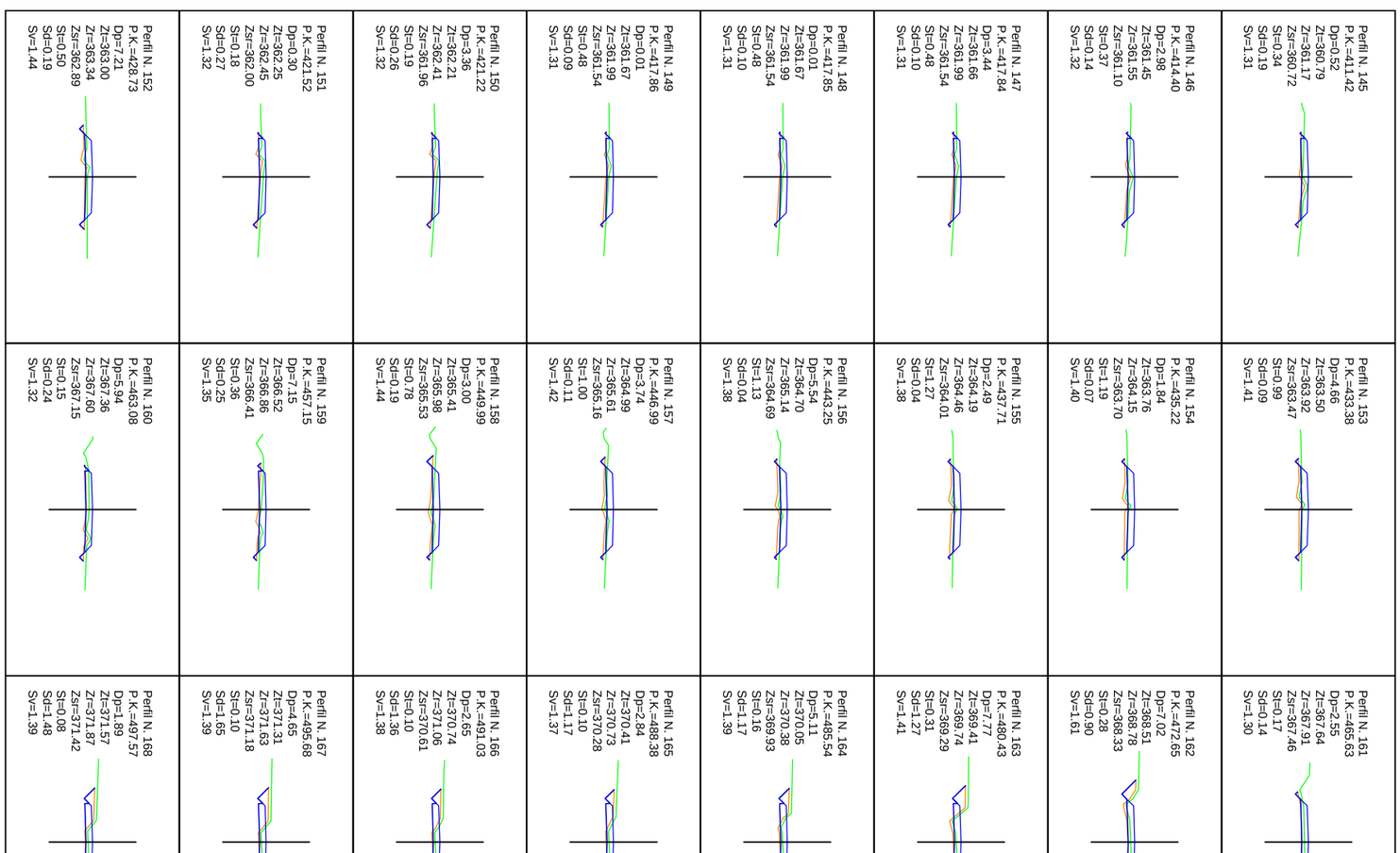
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-2-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |




XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

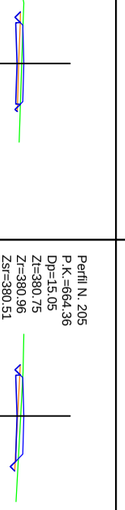
FEADER: Europa inviste no rural

galicia

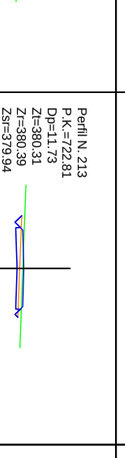
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-2-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

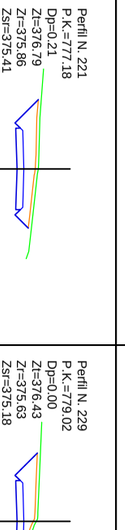
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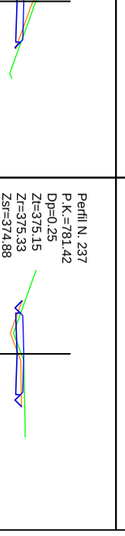
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Dp=4.87
Zt=379.11
Zr=379.27
Zsr=378.82
St=0.04
Sd=0.62
Sv=1.26



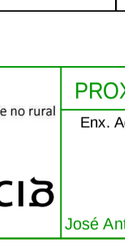
Perfil N. 195
P.K.=600.43
Dp=3.34
Zt=379.21
Zr=379.35
Zsr=378.90
St=0.03
Sd=0.82
Sv=1.26



Perfil N. 196
P.K.=603.95
Dp=3.52
Zt=379.30
Zr=379.44
Zsr=378.99
St=0.02
Sd=0.94
Sv=1.30



Perfil N. 197
P.K.=604.77
Dp=0.83
Zt=379.32
Zr=379.46
Zsr=379.01
St=0.02
Sd=0.93
Sv=1.30



Perfil N. 198
P.K.=611.99
Dp=7.21
Zt=379.47
Zr=379.64
Zsr=379.19
St=0.03
Sd=0.72
Sv=1.28



Perfil N. 199
P.K.=617.00
Dp=5.01
Zt=379.50
Zr=379.77
Zsr=379.32
St=0.06
Sd=0.32
Sv=1.37



Perfil N. 200
P.K.=630.12
Dp=13.12
Zt=379.78
Zr=380.10
Zsr=379.65
St=0.27
Sd=0.14
Sv=1.34



Perfil N. 201
P.K.=631.09
Dp=0.97
Zt=379.81
Zr=380.12
Zsr=379.67
St=0.26
Sd=0.14
Sv=1.34



Perfil N. 202
P.K.=639.27
Dp=8.19
Zt=380.08
Zr=380.33
Zsr=379.88
St=0.06
Sd=0.33
Sv=1.36



Perfil N. 203
P.K.=647.27
Dp=8.00
Zt=380.31
Zr=380.53
Zsr=380.08
St=0.01
Sd=0.51
Sv=1.38



Perfil N. 204
P.K.=649.31
Dp=2.04
Zt=380.35
Zr=380.58
Zsr=380.13
St=0.03
Sd=0.49
Sv=1.38



Perfil N. 205
P.K.=664.36
Dp=15.05
Zt=380.75
Zr=380.96
Zsr=380.51
St=0.02
Sd=0.63
Sv=1.39



Perfil N. 206
P.K.=665.89
Dp=1.53
Zt=380.79
Zr=380.99
Zsr=380.54
St=0.02
Sd=0.65
Sv=1.39



Perfil N. 207
P.K.=678.44
Dp=12.55
Zt=380.82
Zr=380.94
Zsr=380.49
St=0.02
Sd=1.10
Sv=1.31



Perfil N. 208
P.K.=682.36
Dp=3.92
Zt=380.88
Zr=380.93
Zsr=380.48
St=0.01
Sd=1.50
Sv=1.33



Perfil N. 209
P.K.=689.12
Dp=6.76
Zt=380.84
Zr=380.90
Zsr=380.45
St=0.01
Sd=1.46
Sv=1.33



Perfil N. 210
P.K.=694.44
Dp=5.32
Zt=380.76
Zr=380.87
Zsr=380.42
St=0.02
Sd=1.16
Sv=1.32



Perfil N. 211
P.K.=704.55
Dp=10.11
Zt=380.68
Zr=380.83
Zsr=380.38
St=0.03
Sd=0.88
Sv=1.30



Perfil N. 212
P.K.=711.08
Dp=6.53
Zt=380.58
Zr=380.79
Zsr=380.34
St=0.05
Sd=0.50
Sv=1.27



Perfil N. 213
P.K.=722.81
Dp=11.73
Zt=380.31
Zr=380.39
Zsr=379.94
St=0.01
Sd=1.36
Sv=1.33



Perfil N. 214
P.K.=728.91
Dp=6.10
Zt=380.13
Zr=380.17
Zsr=379.72
St=0.01
Sd=1.55
Sv=1.34



Perfil N. 215
P.K.=740.54
Dp=11.63
Zt=379.71
Zr=379.76
Zsr=379.31
St=0.01
Sd=1.48
Sv=1.33



Perfil N. 216
P.K.=747.94
Dp=7.40
Zt=379.30
Zr=379.40
Zsr=378.95
St=0.01
Sd=1.24
Sv=1.32



Perfil N. 217
P.K.=756.83
Dp=8.89
Zt=378.86
Zr=378.39
Zsr=377.94
St=0.00
Sd=5.21
Sv=1.54



Perfil N. 218
P.K.=762.89
Dp=6.06
Zt=378.28
Zr=377.64
Zsr=377.19
St=0.00
Sd=6.55
Sv=1.61



Perfil N. 219
P.K.=773.84
Dp=10.94
Zt=377.18
Zr=376.27
Zsr=375.82
St=0.00
Sd=8.81
Sv=1.72



Perfil N. 220
P.K.=776.97
Dp=3.14
Zt=376.82
Zr=375.88
Zsr=375.43
St=0.00
Sd=8.55
Sv=1.68



Perfil N. 221
P.K.=777.18
Dp=0.21
Zt=376.79
Zr=375.86
Zsr=375.41
St=0.00
Sd=8.40
Sv=1.68



Perfil N. 222
P.K.=777.23
Dp=0.05
Zt=376.76
Zr=375.85
Zsr=375.40
St=0.00
Sd=8.37
Sv=1.68



Perfil N. 223
P.K.=777.23
Dp=0.00
Zt=376.76
Zr=375.85
Zsr=375.40
St=0.00
Sd=8.37
Sv=1.68



Perfil N. 224
P.K.=777.76
Dp=0.54
Zt=376.62
Zr=375.78
Zsr=375.33
St=0.00
Sd=8.02
Sv=1.67



Perfil N. 225
P.K.=777.77
Dp=0.00
Zt=376.62
Zr=375.78
Zsr=375.33
St=0.00
Sd=8.02
Sv=1.67



Perfil N. 226
P.K.=777.84
Dp=0.08
Zt=376.60
Zr=375.77
Zsr=375.32
St=0.00
Sd=7.99
Sv=1.66



Perfil N. 227
P.K.=778.97
Dp=1.12
Zt=376.50
Zr=375.64
Zsr=375.19
St=0.01
Sd=6.38
Sv=1.51



Perfil N. 228
P.K.=779.02
Dp=0.05
Zt=376.44
Zr=375.63
Zsr=375.18
St=0.02
Sd=6.27
Sv=1.50



Perfil N. 229
P.K.=779.02
Dp=0.00
Zt=376.43
Zr=375.63
Zsr=375.18
St=0.02
Sd=6.26
Sv=1.50



Perfil N. 230
P.K.=779.11
Dp=0.09
Zt=376.31
Zr=375.62
Zsr=375.17
St=0.04
Sd=6.05
Sv=1.50



Perfil N. 231
P.K.=779.47
Dp=0.35
Zt=375.98
Zr=375.57
Zsr=375.12
St=0.24
Sd=5.11
Sv=1.59



Perfil N. 232
P.K.=779.50
Dp=0.03
Zt=375.95
Zr=375.57
Zsr=375.12
St=0.27
Sd=5.02
Sv=1.60



Perfil N. 233
P.K.=780.35
Dp=0.85
Zt=375.16
Zr=375.46
Zsr=375.01
St=0.72
Sd=2.45
Sv=1.53



Perfil N. 234
P.K.=780.60
Dp=0.25
Zt=374.93
Zr=375.43
Zsr=374.98
St=0.66
Sd=1.91
Sv=1.53



Perfil N. 235
P.K.=780.89
Dp=0.29
Zt=374.66
Zr=375.40
Zsr=374.95
St=0.60
Sd=1.36
Sv=1.50



Perfil N. 236
P.K.=781.18
Dp=0.29
Zt=374.93
Zr=375.36
Zsr=374.91
St=0.52
Sd=1.06
Sv=1.43



Perfil N. 237
P.K.=781.42
Dp=0.25
Zt=375.15
Zr=375.33
Zsr=374.88
St=0.44
Sd=1.03
Sv=1.38



Perfil N. 238
P.K.=781.52
Dp=0.10
Zt=375.25
Zr=375.32
Zsr=374.87
St=0.42
Sd=1.09
Sv=1.35



Perfil N. 239
P.K.=781.59
Dp=0.07
Zt=375.31
Zr=375.31
Zsr=374.86
St=0.37
Sd=1.51
Sv=1.53



Perfil N. 240
P.K.=784.28
Dp=2.69
Zt=375.37
Zr=375.37
Zsr=374.92
St=0.00
Sd=1.70
Sv=1.34



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-2-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

B-3-1
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=370.86<br>Zr=370.86<br>Zsr=370.41<br>St=0.00<br>Sd=1.93<br>Sv=1.37 | Perfil N. 9<br>P.K.=22.57<br>Dp=1.33<br>Zt=370.74<br>Zr=371.00<br>Zsr=370.55<br>St=0.04<br>Sd=0.64<br>Sv=1.32 | Perfil N. 17<br>P.K.=67.73<br>Dp=2.60<br>Zt=370.93<br>Zr=371.02<br>Zsr=370.57<br>St=0.04<br>Sd=1.13<br>Sv=1.30 | Perfil N. 25<br>P.K.=108.81<br>Dp=4.33<br>Zt=370.36<br>Zr=370.53<br>Zsr=370.08<br>St=0.04<br>Sd=1.00<br>Sv=1.41 | Perfil N. 33<br>P.K.=136.91<br>Dp=1.89<br>Zt=370.23<br>Zr=370.11<br>Zsr=369.66<br>St=0.27<br>Sd=2.00<br>Sv=1.38 | Perfil N. 41<br>P.K.=143.22<br>Dp=0.61<br>Zt=369.74<br>Zr=370.04<br>Zsr=369.59<br>St=0.57<br>Sd=1.41<br>Sv=1.40 |
| Perfil N. 2<br>P.K.=5.30<br>Dp=5.30<br>Zt=371.07<br>Zr=370.89<br>Zsr=370.44<br>St=0.01<br>Sd=2.59<br>Sv=1.38 | Perfil N. 10<br>P.K.=31.35<br>Dp=8.79<br>Zt=370.91<br>Zr=371.06<br>Zsr=370.61<br>St=0.02<br>Sd=1.12<br>Sv=1.31 | Perfil N. 18<br>P.K.=71.04<br>Dp=3.31<br>Zt=370.92<br>Zr=371.01<br>Zsr=370.56<br>St=0.05<br>Sd=1.03<br>Sv=1.29 | Perfil N. 26<br>P.K.=116.00<br>Dp=7.19<br>Zt=370.23<br>Zr=370.42<br>Zsr=369.97<br>St=0.41<br>Sd=0.46<br>Sv=1.35 | Perfil N. 34<br>P.K.=137.60<br>Dp=0.68<br>Zt=370.24<br>Zr=370.10<br>Zsr=369.65<br>St=0.33<br>Sd=2.01<br>Sv=1.38 | Perfil N. 42<br>P.K.=144.98<br>Dp=1.75<br>Zt=369.65<br>Zr=370.07<br>Zsr=369.62<br>St=1.04<br>Sd=0.65<br>Sv=1.42 |
| Perfil N. 3<br>P.K.=5.44<br>Dp=0.14<br>Zt=371.07<br>Zr=370.89<br>Zsr=370.44<br>St=0.01<br>Sd=2.59<br>Sv=1.38 | Perfil N. 11<br>P.K.=31.83<br>Dp=0.48<br>Zt=370.91<br>Zr=371.00<br>Zsr=370.61<br>St=0.03<br>Sd=1.11<br>Sv=1.31 | Perfil N. 19<br>P.K.=77.50<br>Dp=6.46<br>Zt=370.85<br>Zr=371.00<br>Zsr=370.55<br>St=0.14<br>Sd=0.76<br>Sv=1.35 | Perfil N. 27<br>P.K.=120.34<br>Dp=4.34<br>Zt=370.06<br>Zr=370.36<br>Zsr=369.91<br>St=0.64<br>Sd=0.21<br>Sv=1.35 | Perfil N. 35<br>P.K.=138.92<br>Dp=1.32<br>Zt=370.25<br>Zr=370.08<br>Zsr=369.63<br>St=0.47<br>Sd=1.85<br>Sv=1.39 | Perfil N. 43<br>P.K.=146.01<br>Dp=1.03<br>Zt=369.69<br>Zr=370.09<br>Zsr=369.64<br>St=1.03<br>Sd=0.23<br>Sv=1.36 |
| Perfil N. 4<br>P.K.=5.65<br>Dp=0.21<br>Zt=371.06<br>Zr=370.89<br>Zsr=370.44<br>St=0.01<br>Sd=2.57<br>Sv=1.38 | Perfil N. 12<br>P.K.=48.47<br>Dp=16.64<br>Zt=370.85<br>Zr=371.04<br>Zsr=370.59<br>St=0.04<br>Sd=0.76<br>Sv=1.30 | Perfil N. 20<br>P.K.=88.04<br>Dp=10.54<br>Zt=370.71<br>Zr=370.85<br>Zsr=370.40<br>St=0.11<br>Sd=0.86<br>Sv=1.38 | Perfil N. 28<br>P.K.=124.73<br>Dp=4.39<br>Zt=370.03<br>Zr=370.29<br>Zsr=369.84<br>St=0.22<br>Sd=0.34<br>Sv=1.35 | Perfil N. 36<br>P.K.=139.39<br>Dp=0.47<br>Zt=370.25<br>Zr=370.07<br>Zsr=369.62<br>St=0.51<br>Sd=1.79<br>Sv=1.39 | Perfil N. 44<br>P.K.=153.73<br>Dp=7.72<br>Zt=369.78<br>Zr=370.24<br>Zsr=369.79<br>St=1.10<br>Sd=0.08<br>Sv=1.31 |
| Perfil N. 5<br>P.K.=11.37<br>Dp=5.72<br>Zt=370.90<br>Zr=370.93<br>Zsr=370.48<br>St=0.00<br>Sd=2.43<br>Sv=1.40 | Perfil N. 13<br>P.K.=48.49<br>Dp=0.02<br>Zt=370.85<br>Zr=371.04<br>Zsr=370.59<br>St=0.04<br>Sd=0.76<br>Sv=1.30 | Perfil N. 21<br>P.K.=89.89<br>Dp=1.86<br>Zt=370.68<br>Zr=370.82<br>Zsr=370.37<br>St=0.08<br>Sd=0.90<br>Sv=1.38 | Perfil N. 29<br>P.K.=128.95<br>Dp=4.22<br>Zt=369.97<br>Zr=370.23<br>Zsr=369.78<br>St=0.04<br>Sd=0.57<br>Sv=1.38 | Perfil N. 37<br>P.K.=140.17<br>Dp=0.78<br>Zt=370.19<br>Zr=370.06<br>Zsr=369.61<br>St=0.54<br>Sd=1.71<br>Sv=1.40 | Perfil N. 45<br>P.K.=156.34<br>Dp=2.61<br>Zt=369.87<br>Zr=370.29<br>Zsr=369.84<br>St=0.93<br>Sd=0.12<br>Sv=1.31 |
| Perfil N. 6<br>P.K.=11.89<br>Dp=0.52<br>Zt=370.87<br>Zr=370.93<br>Zsr=370.48<br>St=0.00<br>Sd=2.41<br>Sv=1.40 | Perfil N. 14<br>P.K.=54.95<br>Dp=6.45<br>Zt=370.83<br>Zr=371.03<br>Zsr=370.58<br>St=0.04<br>Sd=0.76<br>Sv=1.29 | Perfil N. 22<br>P.K.=91.71<br>Dp=1.82<br>Zt=370.67<br>Zr=370.79<br>Zsr=370.34<br>St=0.04<br>Sd=0.94<br>Sv=1.38 | Perfil N. 30<br>P.K.=130.31<br>Dp=1.36<br>Zt=370.00<br>Zr=370.21<br>Zsr=369.76<br>St=0.05<br>Sd=0.81<br>Sv=1.30 | Perfil N. 38<br>P.K.=140.59<br>Dp=0.42<br>Zt=370.09<br>Zr=370.05<br>Zsr=369.60<br>St=0.55<br>Sd=1.68<br>Sv=1.40 | Perfil N. 46<br>P.K.=160.72<br>Dp=4.38<br>Zt=370.03<br>Zr=370.37<br>Zsr=369.92<br>St=0.58<br>Sd=0.27<br>Sv=1.34 |
| Perfil N. 7<br>P.K.=13.42<br>Dp=1.53<br>Zt=370.85<br>Zr=370.94<br>Zsr=370.49<br>St=0.00<br>Sd=2.13<br>Sv=1.39 | Perfil N. 15<br>P.K.=58.94<br>Dp=3.99<br>Zt=370.82<br>Zr=371.03<br>Zsr=370.58<br>St=0.04<br>Sd=0.75<br>Sv=1.30 | Perfil N. 23<br>P.K.=91.79<br>Dp=0.08<br>Zt=370.66<br>Zr=370.79<br>Zsr=370.34<br>St=0.04<br>Sd=0.95<br>Sv=1.38 | Perfil N. 31<br>P.K.=132.69<br>Dp=2.37<br>Zt=370.07<br>Zr=370.17<br>Zsr=369.72<br>St=0.01<br>Sd=1.34<br>Sv=1.32 | Perfil N. 39<br>P.K.=141.23<br>Dp=0.64<br>Zt=370.04<br>Zr=370.04<br>Zsr=369.59<br>St=0.53<br>Sd=1.67<br>Sv=1.39 | Perfil N. 47<br>P.K.=164.29<br>Dp=3.56<br>Zt=370.19<br>Zr=370.44<br>Zsr=369.99<br>St=0.22<br>Sd=0.50<br>Sv=1.37 |
| Perfil N. 8<br>P.K.=21.23<br>Dp=7.81<br>Zt=370.71<br>Zr=370.99<br>Zsr=370.54<br>St=0.06<br>Sd=0.57<br>Sv=1.31 | Perfil N. 16<br>P.K.=65.13<br>Dp=6.19<br>Zt=370.90<br>Zr=371.02<br>Zsr=370.57<br>St=0.04<br>Sd=0.99<br>Sv=1.30 | Perfil N. 24<br>P.K.=104.48<br>Dp=12.69<br>Zt=370.43<br>Zr=370.60<br>Zsr=370.15<br>St=0.02<br>Sd=1.03<br>Sv=1.41 | Perfil N. 32<br>P.K.=135.02<br>Dp=2.33<br>Zt=370.13<br>Zr=370.14<br>Zsr=369.69<br>St=0.11<br>Sd=1.78<br>Sv=1.40 | Perfil N. 40<br>P.K.=142.62<br>Dp=1.39<br>Zt=369.87<br>Zr=370.04<br>Zsr=369.59<br>St=0.46<br>Sd=1.52<br>Sv=1.39 | Perfil N. 48<br>P.K.=171.16<br>Dp=6.87<br>Zt=370.35<br>Zr=370.58<br>Zsr=370.13<br>St=0.13<br>Sd=0.58<br>Sv=1.38 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

PERFÍS TRANSVERSAIS

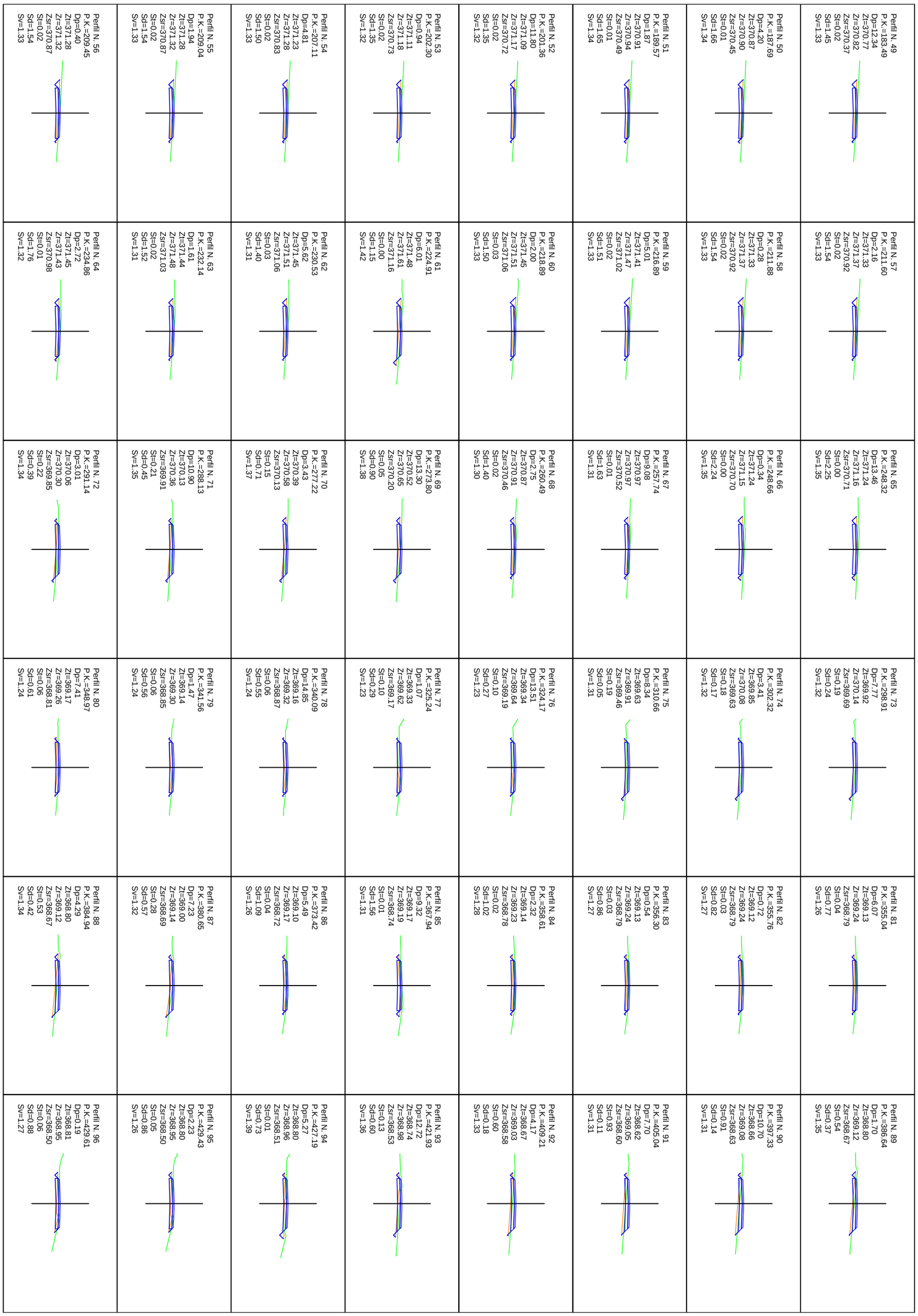
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Escala vertical: 1/400
Folla: 01
Data: MAIO-2016
Denominación do plano: B-3-1
Nº de plano: 05
Camiño:

Enx. Agrónomo: Víctor M. de la Cruz Vigo
Enx. Agrónomo: José Antonio Portos Mouriño

FEADER: Europa inviste no rural

XUNTA DE GALICIA
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de Desenvolvemento Rural

galicia




# XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

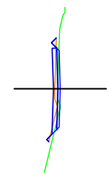
FEADER: Europa inviste no rural

galicia

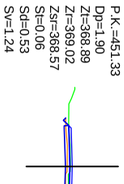
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

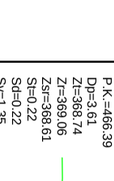
Perfil N. 97
P.K.=429.96
Dp=0.34
Zt=368.80
Zr=368.95
Zsr=368.50
St=0.03
Sd=0.95
Sv=1.35



Perfil N. 98
P.K.=430.25
Dp=0.29
Zt=368.80
Zr=368.95
Zsr=368.50
St=0.05
Sd=0.99
Sv=1.35



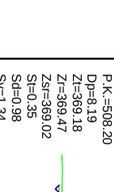
Perfil N. 99
P.K.=436.77
Dp=6.52
Zt=368.83
Zr=368.97
Zsr=368.52
St=1.86
Sd=0.26
Sv=1.43



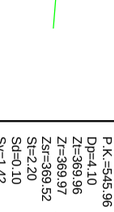
Perfil N. 100
P.K.=438.96
Dp=2.20
Zt=368.74
Zr=368.98
Zsr=368.53
St=2.35
Sd=0.10
Sv=1.43



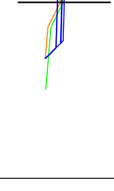
Perfil N. 101
P.K.=447.18
Dp=8.21
Zt=368.83
Zr=369.00
Zsr=368.55
St=0.71
Sd=0.12
Sv=1.31



Perfil N. 102
P.K.=449.03
Dp=1.85
Zt=368.86
Zr=369.01
Zsr=368.56
St=0.23
Sd=0.26
Sv=1.30



Perfil N. 103
P.K.=449.40
Dp=0.37
Zt=368.89
Zr=369.01
Zsr=368.56
St=0.17
Sd=0.35
Sv=1.31



Perfil N. 104
P.K.=449.43
Dp=0.02
Zt=368.89
Zr=369.01
Zsr=368.56
St=0.36
Sd=0.16
Sv=1.31



Perfil N. 105
P.K.=451.33
Dp=1.90
Zt=368.89
Zr=369.02
Zsr=368.57
St=0.06
Sd=0.53
Sv=1.24



Perfil N. 106
P.K.=453.56
Dp=2.23
Zt=368.88
Zr=369.02
Zsr=368.57
St=0.18
Sd=0.58
Sv=1.37



Perfil N. 107
P.K.=458.34
Dp=4.79
Zt=368.52
Zr=369.04
Zsr=368.59
St=1.04
Sd=0.13
Sv=1.31



Perfil N. 108
P.K.=460.33
Dp=1.99
Zt=368.57
Zr=369.04
Zsr=368.59
St=0.93
Sd=0.02
Sv=1.30



Perfil N. 109
P.K.=460.42
Dp=0.09
Zt=368.55
Zr=369.04
Zsr=368.59
St=0.91
Sd=0.02
Sv=1.30



Perfil N. 110
P.K.=460.48
Dp=0.06
Zt=368.55
Zr=369.04
Zsr=368.59
St=0.90
Sd=0.02
Sv=1.30



Perfil N. 111
P.K.=460.50
Dp=0.02
Zt=368.55
Zr=369.04
Zsr=368.59
St=0.90
Sd=0.02
Sv=1.30



Perfil N. 112
P.K.=462.79
Dp=2.28
Zt=368.87
Zr=369.05
Zsr=368.60
St=0.06
Sd=0.45
Sv=1.24



Perfil N. 113
P.K.=466.39
Dp=3.61
Zt=368.74
Zr=369.06
Zsr=368.61
St=0.22
Sd=0.22
Sv=1.35



Perfil N. 114
P.K.=468.84
Dp=2.45
Zt=368.78
Zr=369.07
Zsr=368.62
St=0.69
Sd=0.26
Sv=1.33



Perfil N. 115
P.K.=469.00
Dp=0.16
Zt=368.77
Zr=369.07
Zsr=368.62
St=0.88
Sd=0.26
Sv=1.34



Perfil N. 116
P.K.=469.23
Dp=0.23
Zt=368.69
Zr=369.07
Zsr=368.62
St=1.18
Sd=0.26
Sv=1.35



Perfil N. 117
P.K.=470.03
Dp=0.80
Zt=368.68
Zr=369.07
Zsr=368.62
St=0.44
Sd=0.34
Sv=1.37



Perfil N. 118
P.K.=470.59
Dp=0.56
Zt=368.93
Zr=369.06
Zsr=368.63
St=0.01
Sd=1.13
Sv=1.32



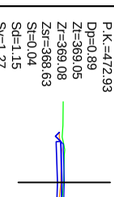
Perfil N. 119
P.K.=471.15
Dp=0.56
Zt=368.93
Zr=369.08
Zsr=368.63
St=0.01
Sd=2.38
Sv=1.40



Perfil N. 120
P.K.=472.04
Dp=0.89
Zt=369.06
Zr=369.08
Zsr=368.63
St=0.03
Sd=1.19
Sv=1.28



Perfil N. 121
P.K.=472.93
Dp=0.89
Zt=369.05
Zr=369.08
Zsr=368.63
St=0.04
Sd=1.15
Sv=1.27



Perfil N. 122
P.K.=476.00
Dp=3.07
Zt=368.90
Zr=369.09
Zsr=368.64
St=0.11
Sd=0.98
Sv=1.35



Perfil N. 123
P.K.=481.88
Dp=5.88
Zt=368.96
Zr=369.11
Zsr=368.66
St=0.04
Sd=1.46
Sv=1.37



Perfil N. 124
P.K.=486.36
Dp=4.48
Zt=369.01
Zr=369.17
Zsr=368.72
St=0.04
Sd=1.52
Sv=1.36



Perfil N. 125
P.K.=488.23
Dp=1.87
Zt=369.04
Zr=369.20
Zsr=368.75
St=0.03
Sd=1.52
Sv=1.36



Perfil N. 126
P.K.=495.25
Dp=7.02
Zt=369.20
Zr=369.29
Zsr=368.84
St=0.05
Sd=1.67
Sv=1.28



Perfil N. 127
P.K.=497.78
Dp=2.52
Zt=369.35
Zr=369.32
Zsr=368.87
St=0.05
Sd=1.73
Sv=1.28



Perfil N. 128
P.K.=500.01
Dp=2.24
Zt=369.35
Zr=368.35
Zsr=368.90
St=0.05
Sd=1.56
Sv=1.27



Perfil N. 129
P.K.=508.20
Dp=8.19
Zt=369.18
Zr=369.47
Zsr=369.02
St=0.35
Sd=0.98
Sv=1.34



Perfil N. 130
P.K.=510.64
Dp=2.44
Zt=369.16
Zr=369.50
Zsr=369.05
St=0.51
Sd=0.83
Sv=1.32



Perfil N. 131
P.K.=510.73
Dp=0.09
Zt=369.16
Zr=369.50
Zsr=369.05
St=0.51
Sd=0.82
Sv=1.32



Perfil N. 132
P.K.=511.64
Dp=0.91
Zt=369.16
Zr=369.51
Zsr=369.06
St=0.53
Sd=0.81
Sv=1.32



Perfil N. 133
P.K.=528.73
Dp=17.08
Zt=369.68
Zr=369.74
Zsr=369.29
St=1.27
Sd=0.40
Sv=1.31



Perfil N. 134
P.K.=541.25
Dp=12.52
Zt=369.90
Zr=369.91
Zsr=369.46
St=1.74
Sd=0.19
Sv=1.43



Perfil N. 135
P.K.=541.54
Dp=0.30
Zt=369.91
Zr=369.91
Zsr=369.46
St=1.75
Sd=0.19
Sv=1.43



Perfil N. 136
P.K.=541.86
Dp=0.32
Zt=369.91
Zr=369.92
Zsr=369.47
St=1.78
Sd=0.18
Sv=1.43



Perfil N. 137
P.K.=545.96
Dp=4.10
Zt=369.96
Zr=369.97
Zsr=369.52
St=2.20
Sd=0.10
Sv=1.42



Perfil N. 138
P.K.=558.58
Dp=12.62
Zt=370.00
Zr=370.12
Zsr=369.67
St=3.30
Sd=0.05
Sv=1.46



Perfil N. 139
P.K.=565.96
Dp=7.38
Zt=369.60
Zr=369.91
Zsr=369.46
St=1.91
Sd=0.12
Sv=1.36



Perfil N. 140
P.K.=569.36
Dp=3.40
Zt=369.50
Zr=369.80
Zsr=369.35
St=1.41
Sd=0.23
Sv=1.36



Perfil N. 141
P.K.=570.06
Dp=0.70
Zt=369.12
Zr=369.77
Zsr=369.32
St=1.33
Sd=0.26
Sv=1.36



Perfil N. 142
P.K.=570.21
Dp=0.15
Zt=369.05
Zr=369.77
Zsr=369.32
St=1.32
Sd=0.30
Sv=1.37



Perfil N. 143
P.K.=570.34
Dp=0.13
Zt=368.98
Zr=369.76
Zsr=369.31
St=1.36
Sd=0.29
Sv=1.30



Perfil N. 144
P.K.=572.29
Dp=1.95
Zt=369.20
Zr=369.70
Zsr=369.25
St=2.03
Sd=0.04
Sv=1.37



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

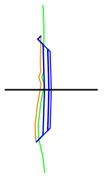
FEADER: Europa inviste no rural

galicia

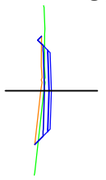
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

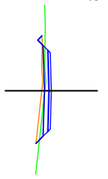
Perfil N. 145
P.K.=572.57
Dp=0.28
Zt=369.16
Zr=369.69
Zsr=369.24
St=2.11
Sd=0.04
Sv=1.38



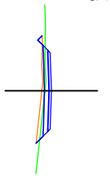
Perfil N. 146
P.K.=575.00
Dp=2.43
Zt=369.12
Zr=369.61
Zsr=369.16
St=1.64
Sd=0.06
Sv=1.41



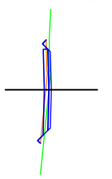
Perfil N. 147
P.K.=576.52
Dp=1.52
Zt=369.14
Zr=369.56
Zsr=369.11
St=1.29
Sd=0.08
Sv=1.41



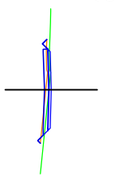
Perfil N. 148
P.K.=576.96
Dp=0.44
Zt=369.14
Zr=369.55
Zsr=369.10
St=1.21
Sd=0.09
Sv=1.40



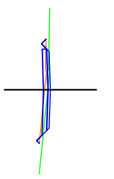
Perfil N. 149
P.K.=591.14
Dp=14.18
Zt=368.94
Zr=369.10
Zsr=368.65
St=0.11
Sd=0.64
Sv=1.35



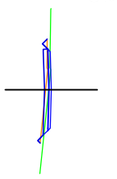
Perfil N. 150
P.K.=592.37
Dp=1.23
Zt=368.92
Zr=369.08
Zsr=368.63
St=0.12
Sd=0.65
Sv=1.36



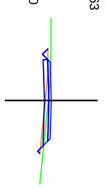
Perfil N. 151
P.K.=593.17
Dp=0.80
Zt=368.91
Zr=369.08
Zsr=368.63
St=0.14
Sd=0.66
Sv=1.36



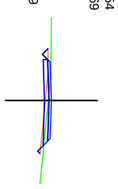
Perfil N. 152
P.K.=595.70
Dp=2.53
Zt=368.89
Zr=369.07
Zsr=368.62
St=0.16
Sd=0.67
Sv=1.36



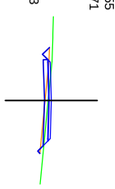
Perfil N. 153
P.K.=599.63
Dp=3.92
Zt=368.86
Zr=369.05
Zsr=368.60
St=0.18
Sd=0.72
Sv=1.36



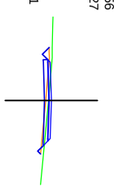
Perfil N. 154
P.K.=601.69
Dp=2.06
Zt=368.85
Zr=369.04
Zsr=368.59
St=0.17
Sd=0.75
Sv=1.37



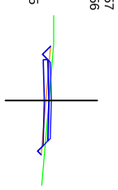
Perfil N. 155
P.K.=615.71
Dp=14.02
Zt=368.77
Zr=368.98
Zsr=368.53
St=0.20
Sd=0.78
Sv=1.38



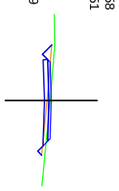
Perfil N. 156
P.K.=619.27
Dp=3.56
Zt=368.79
Zr=368.96
Zsr=368.51
St=0.12
Sd=0.89
Sv=1.39



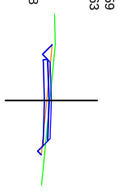
Perfil N. 157
P.K.=633.56
Dp=14.28
Zt=368.74
Zr=368.90
Zsr=368.45
St=0.05
Sd=1.02
Sv=1.41



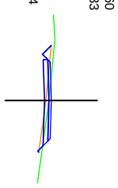
Perfil N. 158
P.K.=646.51
Dp=12.95
Zt=368.77
Zr=368.84
Zsr=368.39
St=0.01
Sd=1.47
Sv=1.44



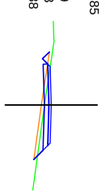
Perfil N. 159
P.K.=649.63
Dp=3.12
Zt=368.73
Zr=368.83
Zsr=368.38
St=0.02
Sd=1.37
Sv=1.44



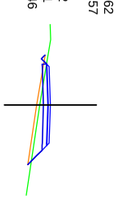
Perfil N. 160
P.K.=659.33
Dp=9.70
Zt=368.64
Zr=368.79
Zsr=368.34
St=0.26
Sd=1.02
Sv=1.39



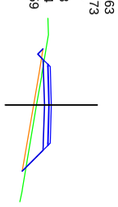
Perfil N. 161
P.K.=662.85
Dp=3.52
Zt=368.39
Zr=368.83
Zsr=368.38
St=1.31
Sd=0.37
Sv=1.40



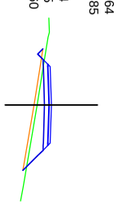
Perfil N. 162
P.K.=669.57
Dp=6.72
Zt=368.22
Zr=368.91
Zsr=368.46
St=2.73
Sd=0.06
Sv=1.43



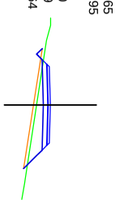
Perfil N. 163
P.K.=679.73
Dp=10.17
Zt=368.08
Zr=369.04
Zsr=368.59
St=4.70
Sd=0.08
Sv=1.59



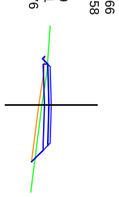
Perfil N. 164
P.K.=680.85
Dp=1.12
Zt=368.14
Zr=369.05
Zsr=368.60
St=4.49
Sd=0.09
Sv=1.59



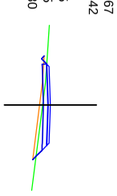
Perfil N. 165
P.K.=683.95
Dp=3.10
Zt=368.20
Zr=369.09
Zsr=368.64
St=4.17
Sd=0.10
Sv=1.57



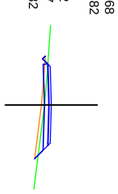
Perfil N. 166
P.K.=693.58
Dp=9.62
Zt=368.59
Zr=369.21
Zsr=368.76
St=2.17
Sd=0.04
Sv=1.38



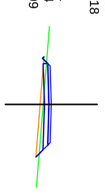
Perfil N. 167
P.K.=696.42
Dp=2.84
Zt=368.75
Zr=369.25
Zsr=368.80
St=1.55
Sd=0.08
Sv=1.35



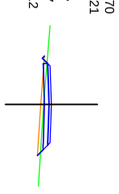
Perfil N. 168
P.K.=697.82
Dp=1.40
Zt=368.82
Zr=369.27
Zsr=368.82
St=1.31
Sd=0.07
Sv=1.34



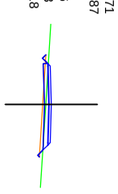
Perfil N. 169
P.K.=712.18
Dp=14.37
Zt=368.91
Zr=369.44
Zsr=368.99
St=1.55
Sd=0.01
Sv=1.31



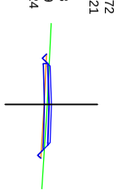
Perfil N. 170
P.K.=722.21
Dp=10.02
Zt=369.07
Zr=369.57
Zsr=369.12
St=1.25
Sd=0.02
Sv=1.29



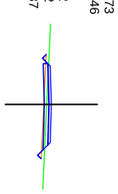
Perfil N. 171
P.K.=726.87
Dp=4.67
Zt=369.26
Zr=369.63
Zsr=369.18
St=0.60
Sd=0.15
Sv=1.33



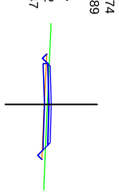
Perfil N. 172
P.K.=732.21
Dp=5.34
Zt=369.43
Zr=369.69
Zsr=369.24
St=0.21
Sd=0.34
Sv=1.36



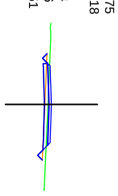
Perfil N. 173
P.K.=742.46
Dp=10.24
Zt=369.52
Zr=369.82
Zsr=369.37
St=0.24
Sd=0.27
Sv=1.36



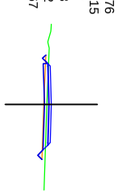
Perfil N. 174
P.K.=750.89
Dp=8.43
Zt=369.67
Zr=369.92
Zsr=369.47
St=0.09
Sd=0.41
Sv=1.37



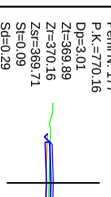
Perfil N. 175
P.K.=754.18
Dp=3.30
Zt=369.74
Zr=369.96
Zsr=369.51
St=0.01
Sd=0.54
Sv=1.38



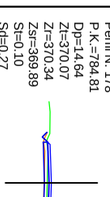
Perfil N. 176
P.K.=767.15
Dp=12.97
Zt=369.83
Zr=370.12
Zsr=369.67
St=0.18
Sd=0.27
Sv=1.36



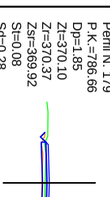
Perfil N. 177
P.K.=770.16
Dp=3.01
Zt=369.89
Zr=370.16
Zsr=369.71
St=0.09
Sd=0.29
Sv=1.37



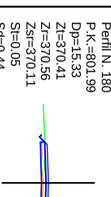
Perfil N. 178
P.K.=784.81
Dp=14.64
Zt=370.07
Zr=370.34
Zsr=369.89
St=0.10
Sd=0.27
Sv=1.38



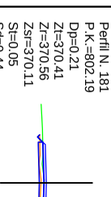
Perfil N. 179
P.K.=786.66
Dp=1.85
Zt=370.10
Zr=370.37
Zsr=369.92
St=0.08
Sd=0.28
Sv=1.38



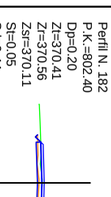
Perfil N. 180
P.K.=801.99
Dp=15.33
Zt=370.41
Zr=370.56
Zsr=370.11
St=0.05
Sd=0.44
Sv=1.25



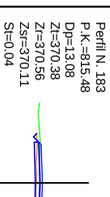
Perfil N. 181
P.K.=802.19
Dp=0.21
Zt=370.41
Zr=370.56
Zsr=370.11
St=0.05
Sd=0.44
Sv=1.25



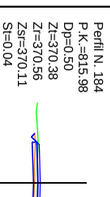
Perfil N. 182
P.K.=802.40
Dp=0.20
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Zr=370.56
Zsr=370.11
St=0.05
Sd=0.44
Sv=1.25



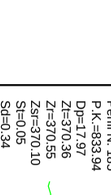
Perfil N. 183
P.K.=815.48
Dp=13.08
Zt=370.38
Zr=370.56
Zsr=370.11
St=0.04
Sd=0.52
Sv=1.26



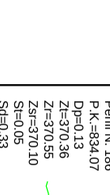
Perfil N. 184
P.K.=815.98
Dp=0.50
Zt=370.38
Zr=370.56
Zsr=370.11
St=0.04
Sd=0.52
Sv=1.26



Perfil N. 185
P.K.=833.94
Dp=17.97
Zt=370.36
Zr=370.55
Zsr=370.10
St=0.05
Sd=0.34
Sv=1.25



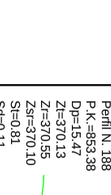
Perfil N. 186
P.K.=834.07
Dp=0.13
Zt=370.36
Zr=370.55
Zsr=370.10
St=0.05
Sd=0.33
Sv=1.25



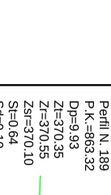
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P.K.=837.92
Dp=3.85
Zt=370.33
Zr=370.55
Zsr=370.10
St=0.10
Sd=0.20
Sv=1.35



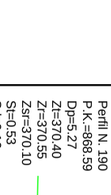
Perfil N. 188
P.K.=853.38
Dp=15.47
Zt=370.13
Zr=370.55
Zsr=370.10
St=0.81
Sd=0.11
Sv=1.41



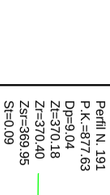
Perfil N. 189
P.K.=863.32
Dp=9.93
Zt=370.35
Zr=370.55
Zsr=370.10
St=0.64
Sd=0.10
Sv=1.40



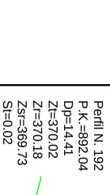
Perfil N. 190
P.K.=868.59
Dp=5.27
Zt=370.40
Zr=370.55
Zsr=370.10
St=0.53
Sd=0.16
Sv=1.40



Perfil N. 191
P.K.=877.63
Dp=9.04
Zt=370.18
Zr=370.40
Zsr=369.95
St=0.09
Sd=0.56
Sv=1.36



Perfil N. 192
P.K.=892.04
Dp=14.41
Zt=370.02
Zr=370.18
Zsr=369.73
St=0.02
Sd=1.07
Sv=1.33




XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

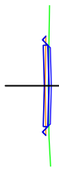
Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

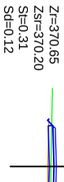
Nº de plano: 05 | Folla: 04 | Escala horizontal: 1/500

Camiño: B-3-1 | Data: MAIO-2016 | Escala vertical: 1/500

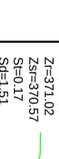
Perfil N. 193
P.K.=893.81
Dp=1.77
Zt=370.08
Zr=370.20
Zsr=369.75
St=0.02
Sd=1.22
Sv=1.35



Perfil N. 194
P.K.=905.75
Dp=11.94
Zt=370.35
Zr=370.40
Zsr=369.95
St=0.00
Sd=1.49
Sv=1.33



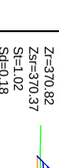
Perfil N. 195
P.K.=912.05
Dp=6.30
Zt=370.41
Zr=370.51
Zsr=370.06
St=0.01
Sd=1.20
Sv=1.32



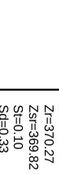
Perfil N. 196
P.K.=916.04
Dp=3.99
Zt=370.44
Zr=370.57
Zsr=370.12
St=0.02
Sd=0.92
Sv=1.30



Perfil N. 197
P.K.=917.42
Dp=1.39
Zt=370.40
Zr=370.60
Zsr=370.15
St=0.02
Sd=0.69
Sv=1.29



Perfil N. 198
P.K.=917.80
Dp=0.38
Zt=370.71
Zr=370.60
Zsr=370.15
St=0.00
Sd=2.69
Sv=1.40



Perfil N. 199
P.K.=917.99
Dp=0.19
Zt=370.91
Zr=370.61
Zsr=370.16
St=0.00
Sd=3.38
Sv=1.41



Perfil N. 200
P.K.=918.59
Dp=0.60
Zt=370.73
Zr=370.62
Zsr=370.17
St=0.00
Sd=2.46
Sv=1.38



Perfil N. 201
P.K.=918.91
Dp=0.32
Zt=370.40
Zr=370.62
Zsr=370.17
St=0.03
Sd=0.50
Sv=1.27



Perfil N. 202
P.K.=919.22
Dp=0.31
Zt=370.36
Zr=370.63
Zsr=370.18
St=0.08
Sd=0.13
Sv=1.24



Perfil N. 203
P.K.=919.28
Dp=0.06
Zt=370.35
Zr=370.63
Zsr=370.18
St=0.11
Sd=0.07
Sv=1.24



Perfil N. 204
P.K.=919.36
Dp=0.08
Zt=370.31
Zr=370.63
Zsr=370.18
St=0.15
Sd=0.17
Sv=1.36



Perfil N. 205
P.K.=920.45
Dp=1.09
Zt=370.30
Zr=370.65
Zsr=370.20
St=0.31
Sd=0.12
Sv=1.35



Perfil N. 206
P.K.=921.18
Dp=0.74
Zt=370.37
Zr=370.66
Zsr=370.21
St=0.12
Sd=0.06
Sv=1.23



Perfil N. 207
P.K.=922.72
Dp=1.53
Zt=370.48
Zr=370.68
Zsr=370.23
St=0.03
Sd=0.52
Sv=1.27



Perfil N. 208
P.K.=923.39
Dp=0.67
Zt=370.55
Zr=370.69
Zsr=370.24
St=0.02
Sd=0.76
Sv=1.28



Perfil N. 209
P.K.=925.31
Dp=1.93
Zt=370.42
Zr=370.71
Zsr=370.26
St=0.13
Sd=0.30
Sv=1.37



Perfil N. 210
P.K.=929.02
Dp=3.71
Zt=370.37
Zr=370.74
Zsr=370.29
St=0.49
Sd=0.10
Sv=1.33



Perfil N. 211
P.K.=937.39
Dp=8.37
Zt=370.40
Zr=370.80
Zsr=370.35
St=0.42
Sd=0.14
Sv=1.36



Perfil N. 212
P.K.=951.55
Dp=14.16
Zt=370.94
Zr=370.91
Zsr=370.46
St=0.02
Sd=1.50
Sv=1.30



Perfil N. 213
P.K.=967.16
Dp=15.61
Zt=371.08
Zr=371.02
Zsr=370.57
St=0.17
Sd=1.51
Sv=1.34



Perfil N. 214
P.K.=978.93
Dp=11.76
Zt=370.81
Zr=371.11
Zsr=370.66
St=1.20
Sd=0.11
Sv=1.32



Perfil N. 215
P.K.=982.20
Dp=3.27
Zt=370.99
Zr=371.13
Zsr=370.68
St=1.76
Sd=0.12
Sv=1.44



Perfil N. 216
P.K.=983.24
Dp=1.04
Zt=370.96
Zr=371.12
Zsr=370.67
St=1.87
Sd=0.11
Sv=1.43



Perfil N. 217
P.K.=986.81
Dp=3.58
Zt=370.66
Zr=371.06
Zsr=370.61
St=2.08
Sd=0.10
Sv=1.42



Perfil N. 218
P.K.=991.70
Dp=4.89
Zt=370.79
Zr=370.98
Zsr=370.53
St=1.67
Sd=0.38
Sv=1.41



Perfil N. 219
P.K.=996.19
Dp=4.49
Zt=370.75
Zr=370.91
Zsr=370.46
St=1.34
Sd=0.65
Sv=1.28



Perfil N. 220
P.K.=1001.55
Dp=5.36
Zt=370.80
Zr=370.83
Zsr=370.38
St=1.02
Sd=0.20
Sv=1.28



Perfil N. 221
P.K.=1001.68
Dp=0.13
Zt=370.81
Zr=370.82
Zsr=370.37
St=1.02
Sd=0.18
Sv=1.28



Perfil N. 222
P.K.=1009.65
Dp=7.97
Zt=370.59
Zr=370.70
Zsr=370.25
St=0.59
Sd=0.94
Sv=1.36



Perfil N. 223
P.K.=1009.88
Dp=0.23
Zt=370.59
Zr=370.69
Zsr=370.24
St=0.58
Sd=0.96
Sv=1.37



Perfil N. 224
P.K.=1017.38
Dp=7.50
Zt=370.20
Zr=370.57
Zsr=370.12
St=0.38
Sd=0.70
Sv=1.37



Perfil N. 225
P.K.=1021.56
Dp=4.18
Zt=369.96
Zr=370.51
Zsr=370.06
St=0.24
Sd=0.53
Sv=1.26



Perfil N. 226
P.K.=1026.70
Dp=5.14
Zt=370.12
Zr=370.43
Zsr=369.98
St=0.14
Sd=0.72
Sv=1.26



Perfil N. 227
P.K.=1028.87
Dp=2.17
Zt=370.14
Zr=370.39
Zsr=369.94
St=0.11
Sd=0.79
Sv=1.25



Perfil N. 228
P.K.=1034.54
Dp=5.68
Zt=370.15
Zr=370.30
Zsr=369.85
St=0.03
Sd=0.97
Sv=1.28



Perfil N. 229
P.K.=1046.93
Dp=12.38
Zt=370.01
Zr=370.27
Zsr=369.82
St=0.10
Sd=0.33
Sv=1.24



Perfil N. 230
P.K.=1053.06
Dp=6.13
Zt=369.95
Zr=370.26
Zsr=369.81
St=0.29
Sd=0.58
Sv=1.36



Perfil N. 231
P.K.=1058.29
Dp=5.23
Zt=369.92
Zr=370.24
Zsr=369.79
St=0.15
Sd=0.65
Sv=1.37



Perfil N. 232
P.K.=1075.93
Dp=17.64
Zt=370.06
Zr=370.20
Zsr=369.75
St=0.03
Sd=0.69
Sv=1.26



Perfil N. 233
P.K.=1076.87
Dp=0.94
Zt=370.06
Zr=370.20
Zsr=369.75
St=0.04
Sd=0.66
Sv=1.26



Perfil N. 234
P.K.=1080.45
Dp=3.59
Zt=370.05
Zr=370.19
Zsr=369.74
St=0.03
Sd=0.71
Sv=1.27



Perfil N. 235
P.K.=1082.29
Dp=1.84
Zt=370.18
Zr=370.19
Zsr=369.74
St=0.03
Sd=0.75
Sv=1.27



Perfil N. 236
P.K.=1085.66
Dp=3.37
Zt=370.07
Zr=370.18
Zsr=369.73
St=0.03
Sd=0.88
Sv=1.30



Perfil N. 237
P.K.=1085.73
Dp=0.07
Zt=370.07
Zr=370.18
Zsr=369.73
St=0.03
Sd=0.88
Sv=1.30



Perfil N. 238
P.K.=1091.35
Dp=5.62
Zt=370.05
Zr=370.16
Zsr=369.71
St=0.02
Sd=1.25
Sv=1.34



Perfil N. 239
P.K.=1096.68
Dp=5.33
Zt=370.06
Zr=370.15
Zsr=369.70
St=0.01
Sd=1.63
Sv=1.34



Perfil N. 240
P.K.=1097.80
Dp=1.13
Zt=370.05
Zr=370.15
Zsr=369.70
St=0.01
Sd=1.41
Sv=1.16



XUNTA DE GALICIA

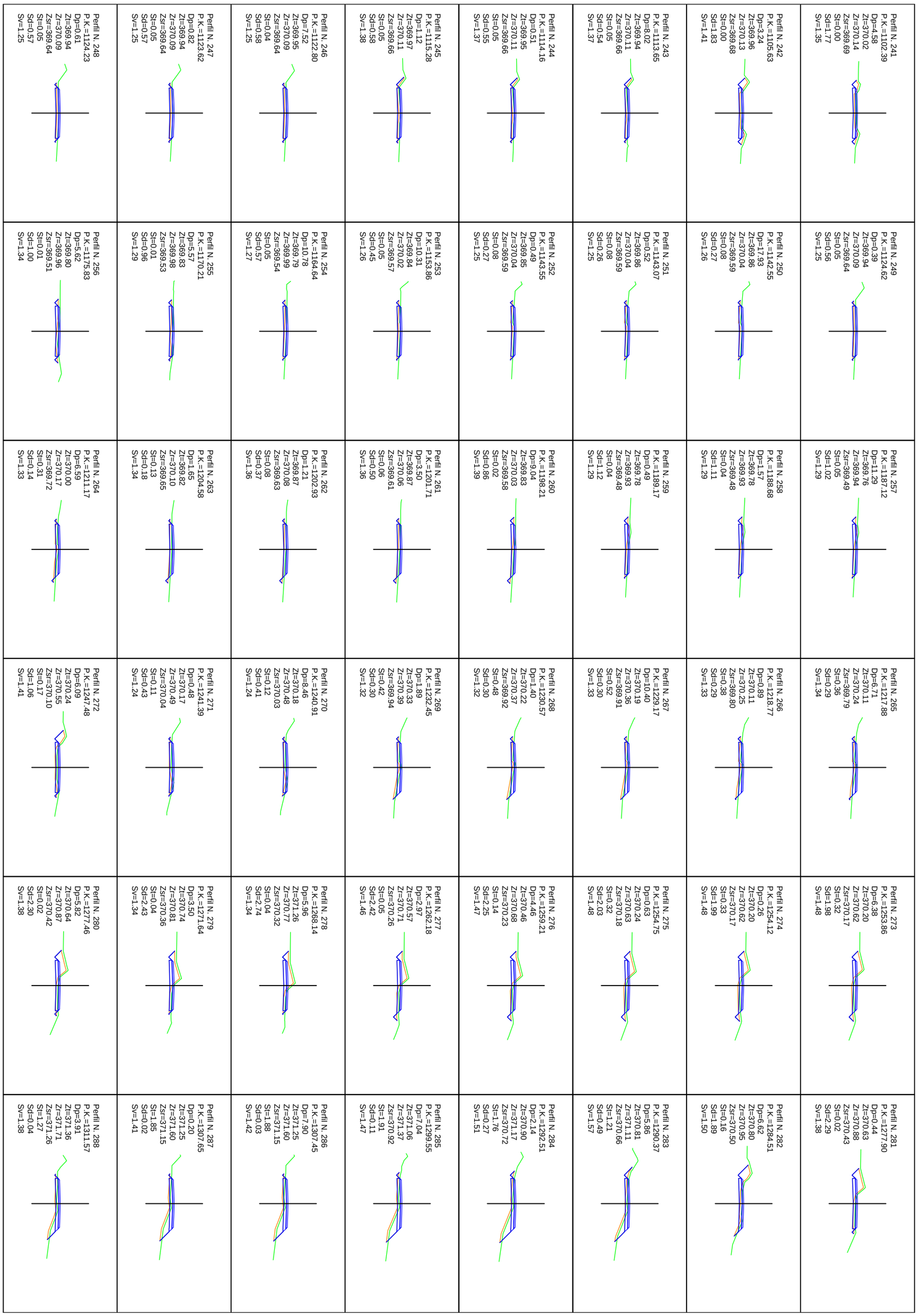
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |




XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
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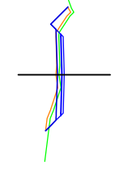
FEADER: Europa inviste no rural

galicia

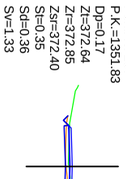
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 06 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

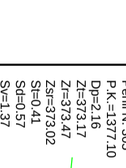
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Sv=1.62



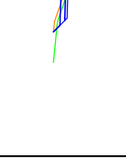
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P.K.=1318.80
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Zsr=371.47
St=0.90
Sd=0.22
Sv=1.51



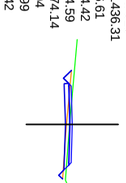
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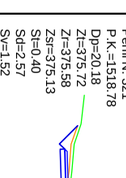
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P.K.=1337.28
Dp=18.26
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Zsr=371.99
St=0.14
Sd=0.42
Sv=1.47



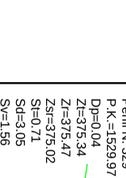
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P.K.=1345.11
Dp=7.83
Zt=372.36
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St=0.18
Sd=0.51
Sv=1.34



Perfil N. 294
P.K.=1345.26
Dp=0.16
Zt=372.37
Zr=372.66
Zsr=372.21
St=0.18
Sd=0.51
Sv=1.34



Perfil N. 295
P.K.=1348.54
Dp=3.28
Zt=372.47
Zr=372.75
Zsr=372.30
St=0.22
Sd=0.46
Sv=1.35



Perfil N. 296
P.K.=1351.66
Dp=3.11
Zt=372.64
Zr=372.84
Zsr=372.39
St=0.36
Sd=0.51
Sv=1.33



Perfil N. 297
P.K.=1351.83
Dp=0.17
Zt=372.64
Zr=372.85
Zsr=372.40
St=0.35
Sd=0.36
Sv=1.33



Perfil N. 298
P.K.=1354.46
Dp=2.63
Zt=372.70
Zr=372.92
Zsr=372.47
St=0.53
Sd=0.29
Sv=1.32



Perfil N. 299
P.K.=1362.08
Dp=7.62
Zt=372.99
Zr=373.14
Zsr=372.69
St=0.62
Sd=0.46
Sv=1.33



Perfil N. 300
P.K.=1365.63
Dp=3.55
Zt=373.19
Zr=373.24
Zsr=372.79
St=0.64
Sd=0.59
Sv=1.34



Perfil N. 301
P.K.=1366.73
Dp=1.10
Zt=373.23
Zr=373.27
Zsr=372.82
St=0.63
Sd=0.57
Sv=1.37



Perfil N. 302
P.K.=1366.85
Dp=0.11
Zt=373.12
Zr=373.27
Zsr=372.82
St=0.63
Sd=0.65
Sv=1.37



Perfil N. 303
P.K.=1370.14
Dp=3.29
Zt=373.19
Zr=373.33
Zsr=372.88
St=0.52
Sd=0.52
Sv=1.37



Perfil N. 304
P.K.=1374.94
Dp=4.80
Zt=373.16
Zr=373.42
Zsr=372.97
St=0.41
Sd=0.53
Sv=1.37



Perfil N. 305
P.K.=1377.10
Dp=2.16
Zt=373.17
Zr=373.47
Zsr=373.02
St=0.41
Sd=0.57
Sv=1.37



Perfil N. 306
P.K.=1377.68
Dp=0.59
Zt=373.19
Zr=373.48
Zsr=373.03
St=0.39
Sd=0.58
Sv=1.37



Perfil N. 307
P.K.=1380.45
Dp=2.77
Zt=373.22
Zr=373.53
Zsr=373.08
St=0.35
Sd=0.59
Sv=1.37



Perfil N. 308
P.K.=1391.77
Dp=11.32
Zt=373.29
Zr=373.74
Zsr=373.29
St=0.92
Sd=1.53
Sv=1.47



Perfil N. 309
P.K.=1405.18
Dp=13.41
Zt=373.55
Zr=374.00
Zsr=373.55
St=0.67
Sd=0.79
Sv=1.42



Perfil N. 310
P.K.=1406.89
Dp=1.71
Zt=373.61
Zr=374.03
Zsr=373.58
St=0.60
Sd=0.70
Sv=1.41



Perfil N. 311
P.K.=1415.12
Dp=8.23
Zt=373.83
Zr=374.19
Zsr=373.74
St=0.44
Sd=0.79
Sv=1.42



Perfil N. 312
P.K.=1419.70
Dp=4.59
Zt=374.07
Zr=374.27
Zsr=373.82
St=0.34
Sd=0.82
Sv=1.43



Perfil N. 313
P.K.=1436.31
Dp=16.61
Zt=374.42
Zr=374.59
Zsr=374.14
St=0.04
Sd=0.99
Sv=1.42



Perfil N. 314
P.K.=1458.89
Dp=22.58
Zt=374.79
Zr=375.02
Zsr=374.57
St=0.08
Sd=0.83
Sv=1.42



Perfil N. 315
P.K.=1459.59
Dp=0.71
Zt=374.81
Zr=375.03
Zsr=374.58
St=0.08
Sd=0.85
Sv=1.42



Perfil N. 316
P.K.=1460.11
Dp=0.52
Zt=374.82
Zr=375.04
Zsr=374.59
St=0.08
Sd=0.86
Sv=1.42



Perfil N. 317
P.K.=1468.54
Dp=8.43
Zt=374.98
Zr=375.20
Zsr=374.75
St=0.03
Sd=0.99
Sv=1.45



Perfil N. 318
P.K.=1491.10
Dp=22.56
Zt=375.48
Zr=375.63
Zsr=375.18
St=0.03
Sd=1.16
Sv=1.33



Perfil N. 319
P.K.=1493.66
Dp=2.56
Zt=375.55
Zr=375.68
Zsr=375.23
St=0.03
Sd=1.21
Sv=1.32



Perfil N. 320
P.K.=1498.60
Dp=4.94
Zt=375.62
Zr=375.76
Zsr=375.31
St=0.06
Sd=1.06
Sv=1.32



Perfil N. 321
P.K.=1518.78
Dp=20.18
Zt=375.72
Zr=375.58
Zsr=375.13
St=0.40
Sd=2.57
Sv=1.52



Perfil N. 322
P.K.=1518.83
Dp=0.06
Zt=375.72
Zr=375.58
Zsr=375.13
St=0.40
Sd=2.57
Sv=1.52



Perfil N. 323
P.K.=1518.96
Dp=0.12
Zt=375.72
Zr=375.58
Zsr=375.13
St=0.40
Sd=2.59
Sv=1.52



Perfil N. 324
P.K.=1519.04
Dp=0.08
Zt=375.72
Zr=375.58
Zsr=375.13
St=0.41
Sd=2.59
Sv=1.52



Perfil N. 325
P.K.=1522.99
Dp=3.95
Zt=375.90
Zr=375.54
Zsr=375.09
St=0.51
Sd=2.85
Sv=1.52



Perfil N. 326
P.K.=1526.12
Dp=3.13
Zt=375.75
Zr=375.51
Zsr=375.06
St=0.58
Sd=2.97
Sv=1.52



Perfil N. 327
P.K.=1529.90
Dp=3.78
Zt=375.35
Zr=375.47
Zsr=375.02
St=0.70
Sd=3.05
Sv=1.56



Perfil N. 328
P.K.=1529.93
Dp=0.03
Zt=375.35
Zr=375.47
Zsr=375.02
St=0.71
Sd=3.05
Sv=1.56



Perfil N. 329
P.K.=1529.97
Dp=0.04
Zt=375.34
Zr=375.47
Zsr=375.02
St=0.71
Sd=3.05
Sv=1.56



Perfil N. 330
P.K.=1537.63
Dp=7.66
Zt=375.32
Zr=375.40
Zsr=374.95
St=0.82
Sd=3.13
Sv=1.63



Perfil N. 331
P.K.=1540.14
Dp=2.51
Zt=375.24
Zr=375.37
Zsr=374.92
St=0.99
Sd=2.91
Sv=1.66



Perfil N. 332
P.K.=1540.42
Dp=0.28
Zt=375.24
Zr=375.37
Zsr=374.92
St=1.01
Sd=2.85
Sv=1.66



Perfil N. 333
P.K.=1542.21
Dp=1.79
Zt=375.10
Zr=375.35
Zsr=374.90
St=1.20
Sd=2.55
Sv=1.68



Perfil N. 334
P.K.=1544.66
Dp=2.45
Zt=375.07
Zr=375.33
Zsr=374.88
St=1.45
Sd=2.53
Sv=1.72



Perfil N. 335
P.K.=1546.58
Dp=1.92
Zt=374.97
Zr=375.31
Zsr=374.86
St=1.79
Sd=2.40
Sv=1.76



Perfil N. 336
P.K.=1547.65
Dp=1.07
Zt=374.97
Zr=375.30
Zsr=374.85
St=1.96
Sd=2.32
Sv=1.78



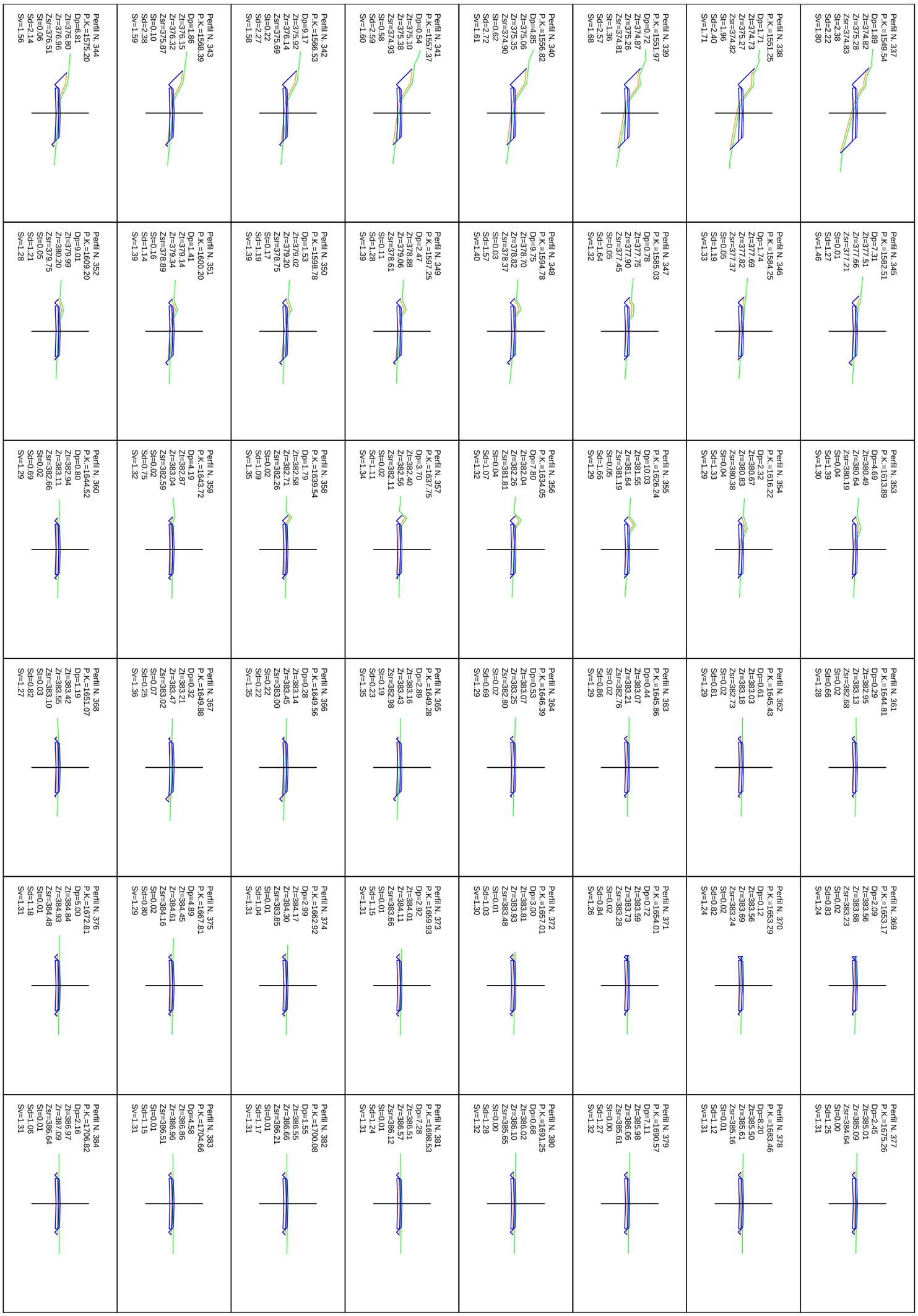
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

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galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 07 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |




XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

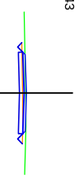
FEADER: Europa inviste no rural

galicia

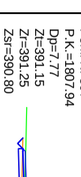
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: | 08 | Escala horizontal: 1/500 |
| | | Camiño: | B-3-1 | Data: | MAIO-2016 | Escala vertical: 1/500 |

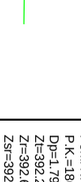
Perfil N. 385
P.K.=1719.51
Dp=12.68
Zt=387.75
Zr=387.89
Zsr=387.44
St=0.02
Sd=0.80
Sv=1.29



Perfil N. 386
P.K.=1719.55
Dp=0.04
Zt=387.75
Zr=387.90
Zsr=387.45
St=0.02
Sd=0.80
Sv=1.29



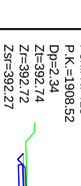
Perfil N. 387
P.K.=1719.59
Dp=0.04
Zt=387.75
Zr=387.90
Zsr=387.45
St=0.02
Sd=0.80
Sv=1.29



Perfil N. 388
P.K.=1737.16
Dp=17.57
Zt=388.60
Zr=388.69
Zsr=388.24
St=0.00
Sd=1.24
Sv=1.32



Perfil N. 389
P.K.=1752.43
Dp=15.26
Zt=389.33
Zr=389.38
Zsr=388.93
St=0.00
Sd=1.42
Sv=1.32



Perfil N. 390
P.K.=1757.07
Dp=4.65
Zt=389.54
Zr=389.59
Zsr=389.14
St=0.00
Sd=1.42
Sv=1.32



Perfil N. 391
P.K.=1759.31
Dp=2.24
Zt=389.65
Zr=389.69
Zsr=389.24
St=0.00
Sd=1.45
Sv=1.32



Perfil N. 392
P.K.=1767.68
Dp=8.37
Zt=389.99
Zr=390.06
Zsr=389.61
St=0.00
Sd=1.23
Sv=1.31



Perfil N. 393
P.K.=1777.80
Dp=10.12
Zt=390.37
Zr=390.52
Zsr=390.07
St=0.02
Sd=0.83
Sv=1.28



Perfil N. 394
P.K.=1778.79
Dp=1.00
Zt=390.41
Zr=390.56
Zsr=390.11
St=0.02
Sd=0.83
Sv=1.28



Perfil N. 395
P.K.=1780.55
Dp=1.75
Zt=390.46
Zr=390.60
Zsr=390.15
St=0.02
Sd=0.86
Sv=1.29



Perfil N. 396
P.K.=1800.17
Dp=19.63
Zt=391.02
Zr=391.07
Zsr=390.62
St=0.00
Sd=1.45
Sv=1.33



Perfil N. 397
P.K.=1807.94
Dp=7.77
Zt=391.15
Zr=391.25
Zsr=390.80
St=0.01
Sd=1.22
Sv=1.32



Perfil N. 398
P.K.=1822.34
Dp=14.40
Zt=391.51
Zr=391.59
Zsr=391.14
St=0.01
Sd=1.26
Sv=1.32



Perfil N. 399
P.K.=1828.62
Dp=6.28
Zt=391.68
Zr=391.74
Zsr=391.29
St=0.01
Sd=1.35
Sv=1.32



Perfil N. 400
P.K.=1842.25
Dp=13.63
Zt=391.75
Zr=392.07
Zsr=391.62
St=0.24
Sd=0.20
Sv=1.35



Perfil N. 401
P.K.=1844.61
Dp=2.36
Zt=391.80
Zr=392.12
Zsr=391.67
St=0.32
Sd=0.16
Sv=1.34



Perfil N. 402
P.K.=1847.25
Dp=2.64
Zt=391.85
Zr=392.18
Zsr=391.73
St=0.35
Sd=0.14
Sv=1.34



Perfil N. 403
P.K.=1850.88
Dp=3.63
Zt=391.93
Zr=392.27
Zsr=391.82
St=0.40
Sd=0.12
Sv=1.33



Perfil N. 404
P.K.=1865.42
Dp=14.53
Zt=392.18
Zr=392.61
Zsr=392.16
St=0.91
Sd=0.01
Sv=1.30



Perfil N. 405
P.K.=1867.21
Dp=1.79
Zt=392.21
Zr=392.66
Zsr=392.21
St=0.94
Sd=0.15
Sv=1.42



Perfil N. 406
P.K.=1874.39
Dp=7.18
Zt=392.40
Zr=392.83
Zsr=392.38
St=0.89
Sd=0.16
Sv=1.42



Perfil N. 407
P.K.=1875.20
Dp=0.82
Zt=392.43
Zr=392.85
Zsr=392.40
St=0.90
Sd=0.01
Sv=1.29



Perfil N. 408
P.K.=1876.15
Dp=0.95
Zt=392.45
Zr=392.87
Zsr=392.42
St=0.88
Sd=0.02
Sv=1.30



Perfil N. 409
P.K.=1894.68
Dp=18.53
Zt=393.07
Zr=393.31
Zsr=392.86
St=0.06
Sd=0.40
Sv=1.37



Perfil N. 410
P.K.=1899.77
Dp=5.09
Zt=393.28
Zr=393.29
Zsr=392.84
St=0.01
Sd=1.70
Sv=1.35



Perfil N. 411
P.K.=1904.06
Dp=4.29
Zt=393.03
Zr=393.08
Zsr=392.63
St=0.00
Sd=1.73
Sv=1.37



Perfil N. 412
P.K.=1906.18
Dp=2.12
Zt=393.06
Zr=392.91
Zsr=392.46
St=0.00
Sd=2.80
Sv=1.42



Perfil N. 413
P.K.=1908.52
Dp=2.34
Zt=392.74
Zr=392.72
Zsr=392.27
St=0.00
Sd=2.11
Sv=1.37



Perfil N. 414
P.K.=1910.06
Dp=1.54
Zt=392.58
Zr=392.60
Zsr=392.15
St=0.00
Sd=1.59
Sv=1.21



Perfil N. 415
P.K.=1913.92
Dp=3.87
Zt=392.28
Zr=392.28
Zsr=391.83
St=0.01
Sd=0.97
Sv=1.29



Perfil N. 416
P.K.=1913.99
Dp=0.07
Zt=392.17
Zr=392.28
Zsr=391.83
St=0.01
Sd=1.00
Sv=1.30



Perfil N. 417
P.K.=1914.08
Dp=0.09
Zt=392.16
Zr=392.27
Zsr=391.82
St=0.01
Sd=1.05
Sv=1.30



Perfil N. 418
P.K.=1914.93
Dp=0.85
Zt=392.20
Zr=392.20
Zsr=391.75
St=0.00
Sd=1.81
Sv=1.35



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FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 09 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

B-3-2
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=316.22<br>Zr=316.22<br>Zsr=315.77<br>St=0.05<br>Sd=1.99<br>Sv=1.37 | Perfil N. 9<br>P.K.=2.98<br>Dp=0.03<br>Zt=315.60<br>Zr=316.07<br>Zsr=315.62<br>St=0.84<br>Sd=0.25<br>Sv=1.35 | Perfil N. 17<br>P.K.=17.82<br>Dp=5.43<br>Zt=315.01<br>Zr=315.16<br>Zsr=314.71<br>St=0.08<br>Sd=1.02<br>Sv=1.41 | Perfil N. 25<br>P.K.=54.56<br>Dp=1.08<br>Zt=315.61<br>Zr=315.65<br>Zsr=315.20<br>St=0.05<br>Sd=3.43<br>Sv=1.45 | Perfil N. 33<br>P.K.=90.60<br>Dp=12.98<br>Zt=317.28<br>Zr=317.72<br>Zsr=317.27<br>St=1.22<br>Sd=0.13<br>Sv=1.35 | Perfil N. 41<br>P.K.=133.34<br>Dp=0.69<br>Zt=319.38<br>Zr=319.38<br>Zsr=318.93<br>St=0.03<br>Sd=1.96<br>Sv=1.45 |
| Perfil N. 2<br>P.K.=1.71<br>Dp=1.71<br>Zt=316.15<br>Zr=316.15<br>Zsr=315.70<br>St=0.04<br>Sd=1.99<br>Sv=1.37 | Perfil N. 10<br>P.K.=6.29<br>Dp=3.30<br>Zt=315.35<br>Zr=315.73<br>Zsr=315.28<br>St=0.80<br>Sd=0.52<br>Sv=1.37 | Perfil N. 18<br>P.K.=21.96<br>Dp=4.14<br>Zt=315.03<br>Zr=315.21<br>Zsr=314.76<br>St=0.16<br>Sd=1.06<br>Sv=1.42 | Perfil N. 26<br>P.K.=57.44<br>Dp=2.87<br>Zt=316.98<br>Zr=315.81<br>Zsr=315.36<br>St=0.00<br>Sd=6.85<br>Sv=1.66 | Perfil N. 34<br>P.K.=91.01<br>Dp=0.40<br>Zt=317.27<br>Zr=317.73<br>Zsr=317.28<br>St=1.34<br>Sd=0.12<br>Sv=1.35 | Perfil N. 42<br>P.K.=148.13<br>Dp=14.80<br>Zt=319.98<br>Zr=319.89<br>Zsr=319.44<br>St=0.02<br>Sd=2.32<br>Sv=1.47 |
| Perfil N. 3<br>P.K.=2.47<br>Dp=0.76<br>Zt=316.12<br>Zr=316.12<br>Zsr=315.67<br>St=0.04<br>Sd=1.41<br>Sv=1.29 | Perfil N. 11<br>P.K.=6.40<br>Dp=0.12<br>Zt=315.34<br>Zr=315.72<br>Zsr=315.27<br>St=0.77<br>Sd=0.53<br>Sv=1.37 | Perfil N. 19<br>P.K.=24.73<br>Dp=2.77<br>Zt=315.10<br>Zr=315.25<br>Zsr=314.80<br>St=0.20<br>Sd=1.25<br>Sv=1.42 | Perfil N. 27<br>P.K.=59.24<br>Dp=1.80<br>Zt=317.12<br>Zr=315.94<br>Zsr=315.49<br>St=0.00<br>Sd=10.86<br>Sv=1.81 | Perfil N. 35<br>P.K.=103.65<br>Dp=12.64<br>Zt=317.91<br>Zr=318.22<br>Zsr=317.77<br>St=0.68<br>Sd=0.40<br>Sv=1.34 | Perfil N. 43<br>P.K.=153.16<br>Dp=5.03<br>Zt=319.96<br>Zr=319.81<br>Zsr=319.36<br>St=0.05<br>Sd=2.65<br>Sv=1.39 |
| Perfil N. 4<br>P.K.=2.58<br>Dp=0.11<br>Zt=316.02<br>Zr=316.11<br>Zsr=315.66<br>St=0.03<br>Sd=1.04<br>Sv=1.29 | Perfil N. 12<br>P.K.=6.43<br>Dp=0.03<br>Zt=315.34<br>Zr=315.71<br>Zsr=315.26<br>St=0.77<br>Sd=0.53<br>Sv=1.37 | Perfil N. 20<br>P.K.=28.50<br>Dp=3.76<br>Zt=315.14<br>Zr=315.29<br>Zsr=314.84<br>St=0.27<br>Sd=1.21<br>Sv=1.41 | Perfil N. 28<br>P.K.=63.18<br>Dp=3.94<br>Zt=317.20<br>Zr=316.22<br>Zsr=315.77<br>St=0.00<br>Sd=9.45<br>Sv=1.75 | Perfil N. 36<br>P.K.=104.19<br>Dp=0.54<br>Zt=317.94<br>Zr=318.25<br>Zsr=317.80<br>St=0.66<br>Sd=0.39<br>Sv=1.34 | Perfil N. 44<br>P.K.=161.03<br>Dp=7.87<br>Zt=319.91<br>Zr=319.59<br>Zsr=319.14<br>St=0.01<br>Sd=4.03<br>Sv=1.47 |
| Perfil N. 5<br>P.K.=2.62<br>Dp=0.05<br>Zt=315.97<br>Zr=316.11<br>Zsr=315.66<br>St=0.04<br>Sd=0.84<br>Sv=1.29 | Perfil N. 13<br>P.K.=6.43<br>Dp=0.01<br>Zt=315.34<br>Zr=315.71<br>Zsr=315.26<br>St=0.76<br>Sd=0.53<br>Sv=1.37 | Perfil N. 21<br>P.K.=47.64<br>Dp=19.15<br>Zt=314.60<br>Zr=315.52<br>Zsr=315.07<br>St=1.93<br>Sd=0.39<br>Sv=1.45 | Perfil N. 29<br>P.K.=75.93<br>Dp=12.76<br>Zt=316.98<br>Zr=317.14<br>Zsr=316.69<br>St=0.19<br>Sd=1.42<br>Sv=1.45 | Perfil N. 37<br>P.K.=104.29<br>Dp=0.10<br>Zt=317.94<br>Zr=318.25<br>Zsr=317.80<br>St=0.66<br>Sd=0.39<br>Sv=1.34 | Perfil N. 45<br>P.K.=161.15<br>Dp=0.13<br>Zt=319.91<br>Zr=319.59<br>Zsr=319.14<br>St=0.01<br>Sd=4.06<br>Sv=1.48 |
| Perfil N. 6<br>P.K.=2.85<br>Dp=0.23<br>Zt=315.74<br>Zr=316.08<br>Zsr=315.63<br>St=0.38<br>Sd=0.27<br>Sv=1.37 | Perfil N. 14<br>P.K.=6.87<br>Dp=0.44<br>Zt=315.32<br>Zr=315.67<br>Zsr=315.22<br>St=0.67<br>Sd=0.58<br>Sv=1.38 | Perfil N. 22<br>P.K.=48.11<br>Dp=0.47<br>Zt=314.59<br>Zr=315.52<br>Zsr=315.07<br>St=1.87<br>Sd=0.46<br>Sv=1.46 | Perfil N. 30<br>P.K.=77.22<br>Dp=1.29<br>Zt=316.97<br>Zr=317.20<br>Zsr=316.75<br>St=0.24<br>Sd=0.96<br>Sv=1.42 | Perfil N. 38<br>P.K.=117.74<br>Dp=13.45<br>Zt=318.63<br>Zr=318.77<br>Zsr=318.32<br>St=0.17<br>Sd=1.18<br>Sv=1.41 | Perfil N. 46<br>P.K.=161.99<br>Dp=0.84<br>Zt=319.83<br>Zr=319.56<br>Zsr=319.11<br>St=0.00<br>Sd=3.92<br>Sv=1.48 |
| Perfil N. 7<br>P.K.=2.95<br>Dp=0.10<br>Zt=315.64<br>Zr=316.07<br>Zsr=315.62<br>St=0.74<br>Sd=0.25<br>Sv=1.36 | Perfil N. 15<br>P.K.=7.17<br>Dp=0.30<br>Zt=315.27<br>Zr=315.64<br>Zsr=315.19<br>St=0.61<br>Sd=0.62<br>Sv=1.39 | Perfil N. 23<br>P.K.=49.22<br>Dp=1.11<br>Zt=314.69<br>Zr=315.54<br>Zsr=315.09<br>St=1.51<br>Sd=0.70<br>Sv=1.47 | Perfil N. 31<br>P.K.=77.54<br>Dp=0.32<br>Zt=316.98<br>Zr=317.21<br>Zsr=316.76<br>St=0.24<br>Sd=0.88<br>Sv=1.41 | Perfil N. 39<br>P.K.=119.32<br>Dp=1.59<br>Zt=318.71<br>Zr=318.83<br>Zsr=318.38<br>St=0.12<br>Sd=1.31<br>Sv=1.42 | Perfil N. 47<br>P.K.=169.74<br>Dp=7.75<br>Zt=319.16<br>Zr=319.35<br>Zsr=318.90<br>St=0.28<br>Sd=1.00<br>Sv=1.41 |
| Perfil N. 8<br>P.K.=2.95<br>Dp=0.00<br>Zt=315.63<br>Zr=316.07<br>Zsr=315.62<br>St=0.74<br>Sd=0.25<br>Sv=1.36 | Perfil N. 16<br>P.K.=12.39<br>Dp=5.22<br>Zt=314.91<br>Zr=315.27<br>Zsr=314.82<br>St=0.58<br>Sd=0.78<br>Sv=1.43 | Perfil N. 24<br>P.K.=53.49<br>Dp=4.27<br>Zt=315.42<br>Zr=315.61<br>Zsr=315.16<br>St=0.16<br>Sd=2.70<br>Sv=1.43 | Perfil N. 32<br>P.K.=77.62<br>Dp=0.08<br>Zt=316.99<br>Zr=317.22<br>Zsr=316.77<br>St=0.24<br>Sd=0.87<br>Sv=1.41 | Perfil N. 40<br>P.K.=132.65<br>Dp=13.33<br>Zt=319.37<br>Zr=319.35<br>Zsr=318.90<br>St=0.01<br>Sd=2.00<br>Sv=1.45 | Perfil N. 48<br>P.K.=170.72<br>Dp=0.98<br>Zt=318.99<br>Zr=319.32<br>Zsr=318.87<br>St=0.73<br>Sd=0.76<br>Sv=1.40 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

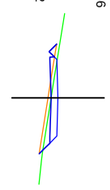
| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | PERFÍS TRANSVERSAIS | | | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | Folla: | 01 | Escala vertical: | 1/400 |
| Camiño: | B-3-2 | Data: | MAIO-2016 | | |

FEADER: Europa inviste no rural

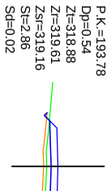
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

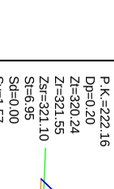
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Zsr=319.82
St=1.46
Sd=0.42
Sv=1.43



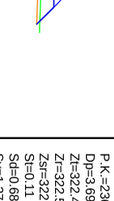
Perfil N. 50
P.K.=180.59
Dp=7.93
Zt=318.55
Zr=319.06
Zsr=318.61
St=1.48
Sd=0.25
Sv=1.38



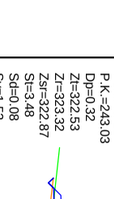
Perfil N. 51
P.K.=184.05
Dp=3.47
Zt=318.49
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Zsr=318.62
St=1.57
Sd=0.08
Sv=1.33



Perfil N. 52
P.K.=186.36
Dp=2.31
Zt=318.58
Zr=319.14
Zsr=318.69
St=1.64
Sd=0.17
Sv=1.43



Perfil N. 53
P.K.=192.50
Dp=6.14
Zt=318.82
Zr=319.53
Zsr=319.08
St=2.67
Sd=0.05
Sv=1.42



Perfil N. 54
P.K.=193.15
Dp=0.65
Zt=318.76
Zr=319.57
Zsr=319.12
St=2.74
Sd=0.04
Sv=1.41



Perfil N. 55
P.K.=193.18
Dp=0.03
Zt=318.76
Zr=319.57
Zsr=319.12
St=2.74
Sd=0.04
Sv=1.41



Perfil N. 56
P.K.=193.24
Dp=0.05
Zt=318.77
Zr=319.58
Zsr=319.13
St=2.76
Sd=0.04
Sv=1.41



Perfil N. 57
P.K.=193.78
Dp=0.54
Zt=318.88
Zr=319.61
Zsr=319.16
St=2.86
Sd=0.02
Sv=1.40



Perfil N. 58
P.K.=194.44
Dp=0.67
Zt=318.93
Zr=319.66
Zsr=319.21
St=2.95
Sd=0.01
Sv=1.39



Perfil N. 59
P.K.=196.47
Dp=2.03
Zt=319.00
Zr=319.80
Zsr=319.35
St=3.12
Sd=0.00
Sv=1.38



Perfil N. 60
P.K.=196.61
Dp=0.13
Zt=319.01
Zr=319.81
Zsr=319.36
St=3.15
Sd=0.00
Sv=1.38



Perfil N. 61
P.K.=209.12
Dp=12.51
Zt=319.50
Zr=320.66
Zsr=320.21
St=5.75
Sd=0.00
Sv=1.50



Perfil N. 62
P.K.=209.34
Dp=0.22
Zt=319.50
Zr=320.68
Zsr=320.23
St=5.79
Sd=0.00
Sv=1.51



Perfil N. 63
P.K.=221.12
Dp=11.78
Zt=320.17
Zr=321.48
Zsr=321.03
St=6.90
Sd=0.00
Sv=1.57



Perfil N. 64
P.K.=221.96
Dp=0.85
Zt=320.23
Zr=321.54
Zsr=321.09
St=6.95
Sd=0.00
Sv=1.57



Perfil N. 65
P.K.=222.16
Dp=0.20
Zt=320.24
Zr=321.55
Zsr=321.10
St=6.95
Sd=0.00
Sv=1.57



Perfil N. 66
P.K.=230.60
Dp=8.44
Zt=321.48
Zr=322.13
Zsr=321.68
St=2.36
Sd=0.02
Sv=1.40



Perfil N. 67
P.K.=232.01
Dp=1.41
Zt=321.73
Zr=322.23
Zsr=321.78
St=1.87
Sd=0.08
Sv=1.43



Perfil N. 68
P.K.=232.43
Dp=0.42
Zt=321.62
Zr=322.26
Zsr=321.81
St=1.79
Sd=0.10
Sv=1.41



Perfil N. 69
P.K.=232.52
Dp=0.09
Zt=321.59
Zr=322.26
Zsr=321.81
St=1.75
Sd=0.11
Sv=1.41



Perfil N. 70
P.K.=232.54
Dp=0.02
Zt=321.59
Zr=322.26
Zsr=321.81
St=1.75
Sd=0.11
Sv=1.41



Perfil N. 71
P.K.=232.64
Dp=0.09
Zt=321.64
Zr=322.27
Zsr=321.82
St=1.71
Sd=0.12
Sv=1.41



Perfil N. 72
P.K.=233.14
Dp=0.50
Zt=321.85
Zr=322.30
Zsr=321.85
St=1.32
Sd=0.05
Sv=1.39



Perfil N. 73
P.K.=236.83
Dp=3.69
Zt=322.40
Zr=322.59
Zsr=322.14
St=0.11
Sd=0.68
Sv=1.37



Perfil N. 74
P.K.=237.48
Dp=0.65
Zt=322.52
Zr=322.65
Zsr=322.20
St=0.10
Sd=0.89
Sv=1.38



Perfil N. 75
P.K.=240.18
Dp=2.70
Zt=323.25
Zr=322.95
Zsr=322.50
St=0.94
Sd=0.19
Sv=1.34



Perfil N. 76
P.K.=240.72
Dp=0.55
Zt=322.59
Zr=323.02
Zsr=322.57
St=1.38
Sd=0.14
Sv=1.38



Perfil N. 77
P.K.=241.12
Dp=0.39
Zt=322.50
Zr=323.07
Zsr=322.62
St=2.00
Sd=0.08
Sv=1.40



Perfil N. 78
P.K.=241.16
Dp=0.05
Zt=322.48
Zr=323.08
Zsr=322.63
St=2.07
Sd=0.07
Sv=1.40



Perfil N. 79
P.K.=242.45
Dp=1.29
Zt=322.49
Zr=323.25
Zsr=322.80
St=3.11
Sd=0.09
Sv=1.50



Perfil N. 80
P.K.=242.71
Dp=0.26
Zt=322.52
Zr=323.28
Zsr=322.83
St=3.24
Sd=0.09
Sv=1.51



Perfil N. 81
P.K.=243.03
Dp=0.32
Zt=322.53
Zr=323.32
Zsr=322.87
St=3.48
Sd=0.08
Sv=1.52



Perfil N. 82
P.K.=244.29
Dp=1.26
Zt=322.52
Zr=323.49
Zsr=323.04
St=4.15
Sd=0.02
Sv=1.49



Perfil N. 83
P.K.=244.83
Dp=0.54
Zt=323.29
Zr=323.56
Zsr=323.11
St=0.98
Sd=0.12
Sv=1.35



Perfil N. 84
P.K.=245.10
Dp=0.27
Zt=323.52
Zr=323.59
Zsr=323.14
St=0.05
Sd=0.87
Sv=1.33



Perfil N. 85
P.K.=250.39
Dp=5.28
Zt=324.53
Zr=324.28
Zsr=323.83
St=0.01
Sd=3.44
Sv=1.43



Perfil N. 86
P.K.=250.56
Dp=0.17
Zt=324.56
Zr=324.30
Zsr=323.85
St=0.01
Sd=3.46
Sv=1.44



Perfil N. 87
P.K.=254.12
Dp=3.56
Zt=324.99
Zr=324.77
Zsr=324.32
St=0.02
Sd=3.25
Sv=1.43



Perfil N. 88
P.K.=256.65
Dp=2.53
Zt=325.28
Zr=325.10
Zsr=324.65
St=0.03
Sd=3.04
Sv=1.41



Perfil N. 89
P.K.=263.31
Dp=6.66
Zt=326.04
Zr=325.96
Zsr=325.51
St=0.03
Sd=2.54
Sv=1.49



Perfil N. 90
P.K.=264.38
Dp=1.07
Zt=326.16
Zr=326.10
Zsr=325.65
St=0.05
Sd=2.47
Sv=1.49



Perfil N. 91
P.K.=267.09
Dp=2.71
Zt=326.49
Zr=326.46
Zsr=326.01
St=0.07
Sd=2.43
Sv=1.49



Perfil N. 92
P.K.=292.51
Dp=25.42
Zt=329.81
Zr=329.77
Zsr=329.32
St=0.17
Sd=2.53
Sv=1.48



Perfil N. 93
P.K.=295.07
Dp=2.56
Zt=330.13
Zr=330.05
Zsr=329.60
St=0.13
Sd=2.58
Sv=1.49



Perfil N. 94
P.K.=309.14
Dp=14.07
Zt=331.48
Zr=331.07
Zsr=330.62
St=0.00
Sd=4.76
Sv=1.51



Perfil N. 95
P.K.=310.40
Dp=1.26
Zt=331.60
Zr=331.15
Zsr=330.70
St=0.00
Sd=4.91
Sv=1.52



Perfil N. 96
P.K.=310.62
Dp=0.21
Zt=331.61
Zr=331.17
Zsr=330.72
St=0.00
Sd=4.93
Sv=1.52



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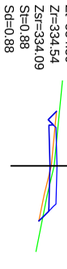
FEADER: Europa inviste no rural

galicia

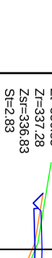
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

Perfil N. 97
P.K.=332.84
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Zr=332.70
Zsr=332.25
St=0.00
Sd=6.24
Sv=1.58



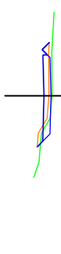
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Dp=1.15
Zt=333.39
Zr=332.78
Zsr=332.33
St=0.00
Sd=6.09
Sv=1.57



Perfil N. 99
P.K.=355.52
Dp=21.54
Zt=334.26
Zr=334.26
Zsr=333.81
St=0.10
Sd=1.83
Sv=1.43



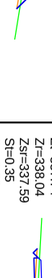
Perfil N. 100
P.K.=356.55
Dp=1.03
Zt=334.30
Zr=334.33
Zsr=333.88
St=0.15
Sd=1.66
Sv=1.42



Perfil N. 101
P.K.=359.78
Dp=3.23
Zt=334.36
Zr=334.54
Zsr=334.09
St=0.88
Sd=0.88
Sv=1.43



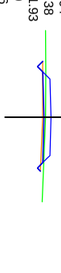
Perfil N. 102
P.K.=373.39
Dp=13.61
Zt=334.18
Zr=334.18
Zsr=334.73
St=5.28
Sd=0.22
Sv=1.71



Perfil N. 103
P.K.=380.14
Dp=6.75
Zt=334.51
Zr=335.49
Zsr=335.04
St=5.11
Sd=0.04
Sv=1.58



Perfil N. 104
P.K.=391.53
Dp=11.39
Zt=335.32
Zr=336.02
Zsr=336.57
St=3.69
Sd=0.29
Sv=1.64



Perfil N. 105
P.K.=398.31
Dp=6.78
Zt=335.85
Zr=336.33
Zsr=335.88
St=3.38
Sd=0.49
Sv=1.76



Perfil N. 106
P.K.=400.95
Dp=2.64
Zt=335.99
Zr=336.46
Zsr=336.01
St=3.61
Sd=0.92
Sv=1.81



Perfil N. 107
P.K.=401.37
Dp=0.42
Zt=336.35
Zr=336.48
Zsr=336.03
St=3.23
Sd=1.25
Sv=1.79



Perfil N. 108
P.K.=413.05
Dp=11.68
Zt=336.64
Zr=337.02
Zsr=336.57
St=3.30
Sd=1.06
Sv=1.73



Perfil N. 109
P.K.=418.82
Dp=5.77
Zt=336.85
Zr=337.28
Zsr=336.83
St=2.83
Sd=0.77
Sv=1.61



Perfil N. 110
P.K.=420.97
Dp=2.15
Zt=337.08
Zr=337.38
Zsr=336.93
St=2.41
Sd=0.85
Sv=1.59



Perfil N. 111
P.K.=430.36
Dp=9.39
Zt=337.60
Zr=337.82
Zsr=337.37
St=1.05
Sd=0.98
Sv=1.52



Perfil N. 112
P.K.=436.10
Dp=11.39
Zt=337.82
Zr=338.08
Zsr=337.63
St=0.72
Sd=0.80
Sv=1.46



Perfil N. 113
P.K.=449.39
Dp=13.29
Zt=338.56
Zr=338.64
Zsr=338.19
St=0.51
Sd=1.31
Sv=1.46



Perfil N. 114
P.K.=450.52
Dp=1.14
Zt=338.55
Zr=338.85
Zsr=338.20
St=0.46
Sd=1.28
Sv=1.45



Perfil N. 115
P.K.=459.13
Dp=8.60
Zt=338.35
Zr=338.49
Zsr=338.04
St=0.23
Sd=1.25
Sv=1.42



Perfil N. 116
P.K.=465.77
Dp=6.64
Zt=338.29
Zr=338.25
Zsr=337.80
St=0.10
Sd=1.91
Sv=1.36



Perfil N. 117
P.K.=470.20
Dp=4.43
Zt=337.92
Zr=337.86
Zsr=337.41
St=0.31
Sd=1.57
Sv=1.36



Perfil N. 118
P.K.=478.01
Dp=7.81
Zt=336.87
Zr=336.98
Zsr=336.53
St=1.22
Sd=1.03
Sv=1.42



Perfil N. 119
P.K.=481.63
Dp=3.62
Zt=336.01
Zr=336.58
Zsr=336.13
St=1.78
Sd=0.68
Sv=1.42



Perfil N. 120
P.K.=482.95
Dp=1.31
Zt=335.71
Zr=336.43
Zsr=335.98
St=2.01
Sd=0.56
Sv=1.42



Perfil N. 121
P.K.=487.53
Dp=4.58
Zt=335.10
Zr=336.04
Zsr=335.59
St=3.49
Sd=0.09
Sv=1.42



Perfil N. 122
P.K.=488.18
Dp=0.66
Zt=335.09
Zr=336.00
Zsr=335.55
St=3.78
Sd=0.02
Sv=1.42



Perfil N. 123
P.K.=489.72
Dp=1.54
Zt=335.07
Zr=335.93
Zsr=335.48
St=4.35
Sd=0.05
Sv=1.53



Perfil N. 124
P.K.=492.65
Dp=2.93
Zt=334.87
Zr=335.85
Zsr=335.40
St=4.52
Sd=0.00
Sv=1.49



Perfil N. 125
P.K.=493.72
Dp=1.07
Zt=334.66
Zr=335.84
Zsr=335.39
St=4.46
Sd=0.01
Sv=1.50



Perfil N. 126
P.K.=496.84
Dp=3.13
Zt=335.05
Zr=335.89
Zsr=335.44
St=4.36
Sd=0.07
Sv=1.68



Perfil N. 127
P.K.=497.76
Dp=0.91
Zt=335.25
Zr=335.92
Zsr=335.47
St=3.05
Sd=0.08
Sv=1.53



Perfil N. 128
P.K.=498.21
Dp=0.46
Zt=335.29
Zr=335.94
Zsr=335.49
St=2.77
Sd=0.09
Sv=1.51



Perfil N. 129
P.K.=508.60
Dp=10.39
Zt=336.17
Zr=336.75
Zsr=336.30
St=1.75
Sd=0.13
Sv=1.44



Perfil N. 130
P.K.=510.22
Dp=1.62
Zt=336.42
Zr=336.89
Zsr=336.44
St=1.30
Sd=0.02
Sv=1.31



Perfil N. 131
P.K.=513.54
Dp=3.32
Zt=336.83
Zr=337.19
Zsr=336.74
St=0.63
Sd=0.20
Sv=1.33



Perfil N. 132
P.K.=514.25
Dp=0.70
Zt=336.91
Zr=337.25
Zsr=336.80
St=0.53
Sd=0.26
Sv=1.34



Perfil N. 133
P.K.=523.28
Dp=9.03
Zt=337.74
Zr=338.04
Zsr=337.59
St=0.35
Sd=0.26
Sv=1.35



Perfil N. 134
P.K.=538.05
Dp=14.78
Zt=339.01
Zr=339.34
Zsr=338.89
St=0.40
Sd=0.14
Sv=1.34



Perfil N. 135
P.K.=540.34
Dp=2.29
Zt=339.20
Zr=339.54
Zsr=339.09
St=0.46
Sd=0.12
Sv=1.33



Perfil N. 136
P.K.=542.58
Dp=2.24
Zt=339.32
Zr=339.74
Zsr=339.29
St=0.79
Sd=0.06
Sv=1.32



Perfil N. 137
P.K.=562.13
Dp=19.55
Zt=341.11
Zr=341.46
Zsr=341.01
St=0.54
Sd=0.15
Sv=1.43



Perfil N. 138
P.K.=562.21
Dp=0.08
Zt=341.12
Zr=341.47
Zsr=341.02
St=0.54
Sd=0.15
Sv=1.43



Perfil N. 139
P.K.=562.30
Dp=0.09
Zt=341.13
Zr=341.47
Zsr=341.02
St=0.54
Sd=0.15
Sv=1.43



Perfil N. 140
P.K.=562.64
Dp=0.34
Zt=341.16
Zr=341.50
Zsr=341.05
St=0.53
Sd=0.16
Sv=1.43



Perfil N. 141
P.K.=572.67
Dp=10.04
Zt=342.04
Zr=342.38
Zsr=341.93
St=0.50
Sd=0.16
Sv=1.43



Perfil N. 142
P.K.=584.22
Dp=11.55
Zt=343.05
Zr=343.40
Zsr=342.95
St=0.37
Sd=0.19
Sv=1.45



Perfil N. 143
P.K.=590.20
Dp=5.98
Zt=343.57
Zr=343.93
Zsr=343.48
St=0.41
Sd=0.09
Sv=1.33



Perfil N. 144
P.K.=599.92
Dp=9.73
Zt=344.64
Zr=344.78
Zsr=344.33
St=0.02
Sd=0.77
Sv=1.28



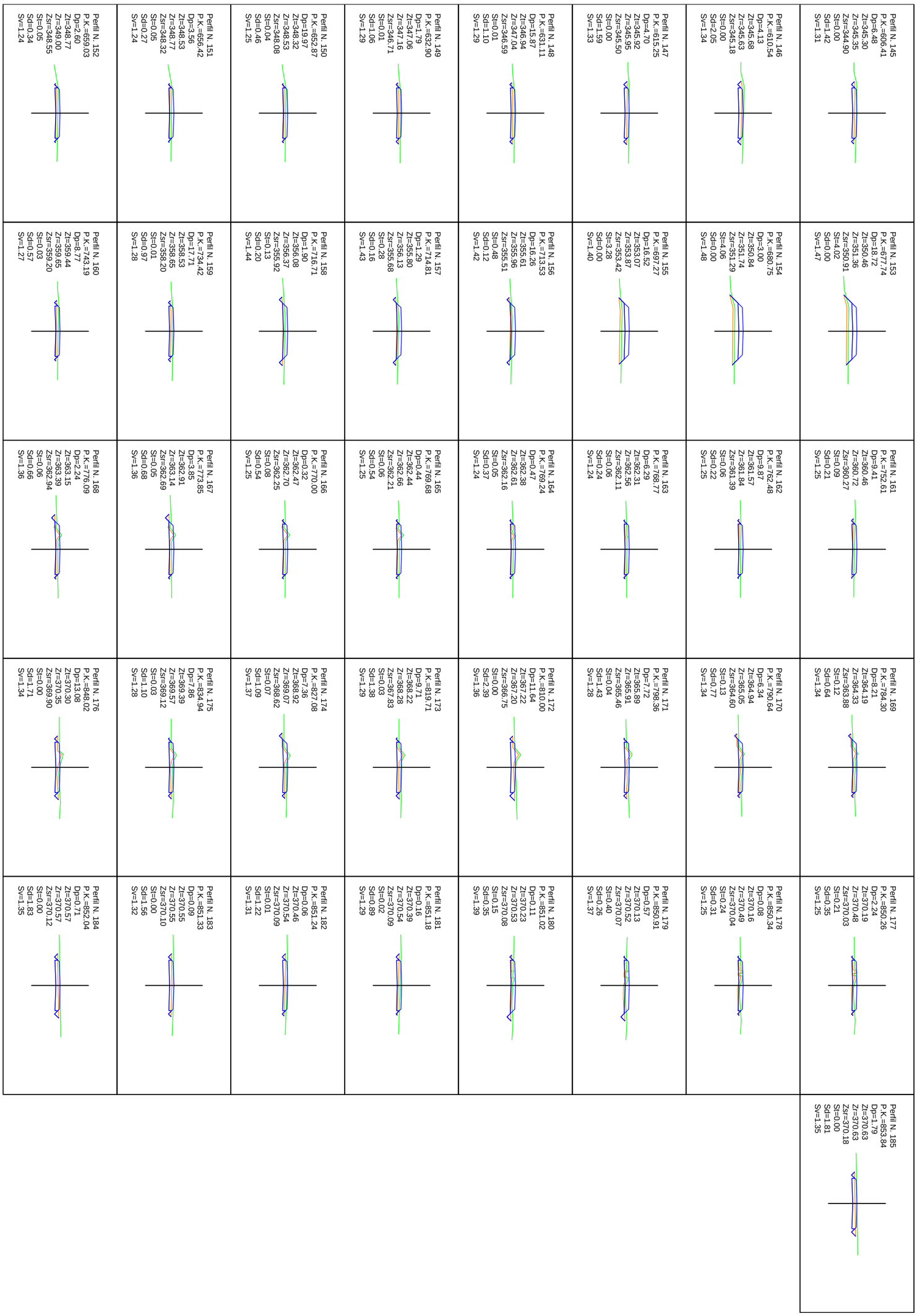
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |




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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

B-3-3
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=311.05<br>Zr=311.05<br>Zsr=310.60<br>St=0.00<br>Sd=1.82<br>Sv=1.35 | Perfil N. 9<br>P.K.=11.14<br>Dp=1.59<br>Zt=311.98<br>Zr=312.34<br>Zsr=311.89<br>St=0.26<br>Sd=0.42<br>Sv=1.34 | Perfil N. 17<br>P.K.=41.72<br>Dp=2.18<br>Zt=315.61<br>Zr=315.89<br>Zsr=315.44<br>St=0.08<br>Sd=0.22<br>Sv=1.39 | Perfil N. 25<br>P.K.=64.73<br>Dp=0.30<br>Zt=318.20<br>Zr=318.56<br>Zsr=318.11<br>St=0.56<br>Sd=0.05<br>Sv=1.24 | Perfil N. 33<br>P.K.=87.68<br>Dp=1.60<br>Zt=320.73<br>Zr=320.92<br>Zsr=320.47<br>St=0.04<br>Sd=0.56<br>Sv=1.28 | Perfil N. 41<br>P.K.=111.25<br>Dp=2.87<br>Zt=322.54<br>Zr=322.73<br>Zsr=322.28<br>St=0.04<br>Sd=0.79<br>Sv=1.23 |
| Perfil N. 2<br>P.K.=3.02<br>Dp=3.02<br>Zt=311.21<br>Zr=311.39<br>Zsr=310.94<br>St=0.02<br>Sd=0.65<br>Sv=1.30 | Perfil N. 10<br>P.K.=13.50<br>Dp=2.36<br>Zt=312.29<br>Zr=312.61<br>Zsr=312.16<br>St=0.15<br>Sd=1.33<br>Sv=1.41 | Perfil N. 18<br>P.K.=45.63<br>Dp=3.91<br>Zt=316.02<br>Zr=316.34<br>Zsr=315.89<br>St=0.18<br>Sd=0.07<br>Sv=1.25 | Perfil N. 26<br>P.K.=64.93<br>Dp=0.19<br>Zt=318.23<br>Zr=318.58<br>Zsr=318.13<br>St=0.56<br>Sd=0.05<br>Sv=1.25 | Perfil N. 34<br>P.K.=92.91<br>Dp=5.23<br>Zt=321.15<br>Zr=321.40<br>Zsr=320.95<br>St=0.19<br>Sd=0.71<br>Sv=1.36 | Perfil N. 42<br>P.K.=112.84<br>Dp=1.60<br>Zt=322.61<br>Zr=322.80<br>Zsr=322.35<br>St=0.04<br>Sd=0.78<br>Sv=1.23 |
| Perfil N. 3<br>P.K.=3.22<br>Dp=0.21<br>Zt=311.21<br>Zr=311.42<br>Zsr=310.97<br>St=0.02<br>Sd=0.61<br>Sv=1.30 | Perfil N. 11<br>P.K.=17.23<br>Dp=3.73<br>Zt=312.76<br>Zr=313.04<br>Zsr=312.59<br>St=0.08<br>Sd=1.22<br>Sv=1.33 | Perfil N. 19<br>P.K.=46.86<br>Dp=1.23<br>Zt=316.15<br>Zr=316.48<br>Zsr=316.03<br>St=0.21<br>Sd=0.07<br>Sv=1.24 | Perfil N. 27<br>P.K.=74.54<br>Dp=9.61<br>Zt=319.54<br>Zr=319.69<br>Zsr=319.24<br>St=0.13<br>Sd=0.43<br>Sv=1.28 | Perfil N. 35<br>P.K.=93.41<br>Dp=0.50<br>Zt=321.34<br>Zr=321.44<br>Zsr=320.99<br>St=0.23<br>Sd=0.79<br>Sv=1.35 | Perfil N. 43<br>P.K.=117.36<br>Dp=4.52<br>Zt=322.58<br>Zr=322.95<br>Zsr=322.50<br>St=0.37<br>Sd=0.64<br>Sv=1.36 |
| Perfil N. 4<br>P.K.=3.53<br>Dp=0.31<br>Zt=311.25<br>Zr=311.45<br>Zsr=311.00<br>St=0.03<br>Sd=0.57<br>Sv=1.33 | Perfil N. 12<br>P.K.=29.54<br>Dp=12.30<br>Zt=314.20<br>Zr=314.47<br>Zsr=314.02<br>St=0.05<br>Sd=0.67<br>Sv=1.35 | Perfil N. 20<br>P.K.=47.12<br>Dp=0.26<br>Zt=316.17<br>Zr=316.51<br>Zsr=316.06<br>St=0.23<br>Sd=0.08<br>Sv=1.24 | Perfil N. 28<br>P.K.=74.59<br>Dp=0.06<br>Zt=319.55<br>Zr=319.69<br>Zsr=319.24<br>St=0.13<br>Sd=0.43<br>Sv=1.28 | Perfil N. 36<br>P.K.=97.54<br>Dp=4.13<br>Zt=321.54<br>Zr=321.75<br>Zsr=321.30<br>St=0.29<br>Sd=0.75<br>Sv=1.39 | Perfil N. 44<br>P.K.=117.72<br>Dp=0.37<br>Zt=322.54<br>Zr=322.97<br>Zsr=322.52<br>St=0.52<br>Sd=0.58<br>Sv=1.36 |
| Perfil N. 5<br>P.K.=4.02<br>Dp=0.49<br>Zt=311.32<br>Zr=311.51<br>Zsr=311.06<br>St=0.03<br>Sd=0.53<br>Sv=1.33 | Perfil N. 13<br>P.K.=33.24<br>Dp=3.71<br>Zt=314.64<br>Zr=314.90<br>Zsr=314.45<br>St=0.04<br>Sd=0.49<br>Sv=1.33 | Perfil N. 21<br>P.K.=50.63<br>Dp=3.51<br>Zt=316.63<br>Zr=316.92<br>Zsr=316.47<br>St=0.22<br>Sd=0.31<br>Sv=1.29 | Perfil N. 29<br>P.K.=74.60<br>Dp=0.00<br>Zt=319.55<br>Zr=319.69<br>Zsr=319.24<br>St=0.13<br>Sd=0.43<br>Sv=1.28 | Perfil N. 37<br>P.K.=101.24<br>Dp=3.70<br>Zt=321.84<br>Zr=322.02<br>Zsr=321.57<br>St=0.08<br>Sd=0.85<br>Sv=1.30 | Perfil N. 45<br>P.K.=119.47<br>Dp=1.74<br>Zt=322.65<br>Zr=323.03<br>Zsr=322.58<br>St=0.35<br>Sd=0.34<br>Sv=1.35 |
| Perfil N. 6<br>P.K.=5.23<br>Dp=1.21<br>Zt=311.43<br>Zr=311.65<br>Zsr=311.20<br>St=0.06<br>Sd=0.49<br>Sv=1.35 | Perfil N. 14<br>P.K.=33.30<br>Dp=0.06<br>Zt=314.63<br>Zr=314.91<br>Zsr=314.46<br>St=0.06<br>Sd=0.45<br>Sv=1.33 | Perfil N. 22<br>P.K.=51.51<br>Dp=0.88<br>Zt=316.74<br>Zr=317.02<br>Zsr=316.57<br>St=0.22<br>Sd=0.38<br>Sv=1.30 | Perfil N. 30<br>P.K.=82.20<br>Dp=7.61<br>Zt=320.20<br>Zr=320.41<br>Zsr=319.96<br>St=0.03<br>Sd=0.59<br>Sv=1.29 | Perfil N. 38<br>P.K.=102.16<br>Dp=0.92<br>Zt=321.91<br>Zr=322.09<br>Zsr=321.64<br>St=0.04<br>Sd=0.88<br>Sv=1.26 | Perfil N. 46<br>P.K.=122.02<br>Dp=2.55<br>Zt=322.89<br>Zr=323.11<br>Zsr=322.66<br>St=0.05<br>Sd=0.20<br>Sv=1.23 |
| Perfil N. 7<br>P.K.=8.22<br>Dp=2.99<br>Zt=311.70<br>Zr=312.00<br>Zsr=311.55<br>St=0.22<br>Sd=0.59<br>Sv=1.53 | Perfil N. 15<br>P.K.=37.23<br>Dp=3.93<br>Zt=315.11<br>Zr=315.36<br>Zsr=314.91<br>St=0.09<br>Sd=0.32<br>Sv=1.39 | Perfil N. 23<br>P.K.=60.97<br>Dp=9.45<br>Zt=317.79<br>Zr=318.12<br>Zsr=317.67<br>St=0.38<br>Sd=0.13<br>Sv=1.26 | Perfil N. 31<br>P.K.=84.93<br>Dp=2.73<br>Zt=320.50<br>Zr=320.66<br>Zsr=320.21<br>St=0.03<br>Sd=0.67<br>Sv=1.28 | Perfil N. 39<br>P.K.=104.11<br>Dp=1.95<br>Zt=322.04<br>Zr=322.23<br>Zsr=321.78<br>St=0.01<br>Sd=0.97<br>Sv=1.25 | Perfil N. 47<br>P.K.=123.44<br>Dp=1.42<br>Zt=322.96<br>Zr=323.16<br>Zsr=322.71<br>St=0.07<br>Sd=0.40<br>Sv=1.25 |
| Perfil N. 8<br>P.K.=9.55<br>Dp=1.34<br>Zt=311.79<br>Zr=312.15<br>Zsr=311.70<br>St=0.28<br>Sd=0.34<br>Sv=1.38 | Perfil N. 16<br>P.K.=39.54<br>Dp=2.31<br>Zt=315.38<br>Zr=315.63<br>Zsr=315.18<br>St=0.05<br>Sd=0.42<br>Sv=1.42 | Perfil N. 24<br>P.K.=64.44<br>Dp=3.47<br>Zt=318.17<br>Zr=318.52<br>Zsr=318.07<br>St=0.55<br>Sd=0.06<br>Sv=1.25 | Perfil N. 32<br>P.K.=86.08<br>Dp=1.15<br>Zt=320.61<br>Zr=320.77<br>Zsr=320.32<br>St=0.04<br>Sd=0.63<br>Sv=1.27 | Perfil N. 40<br>P.K.=108.38<br>Dp=4.27<br>Zt=322.30<br>Zr=322.54<br>Zsr=322.09<br>St=0.01<br>Sd=0.84<br>Sv=1.26 | Perfil N. 48<br>P.K.=125.11<br>Dp=1.68<br>Zt=323.05<br>Zr=323.22<br>Zsr=322.77<br>St=0.04<br>Sd=0.64<br>Sv=1.30 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

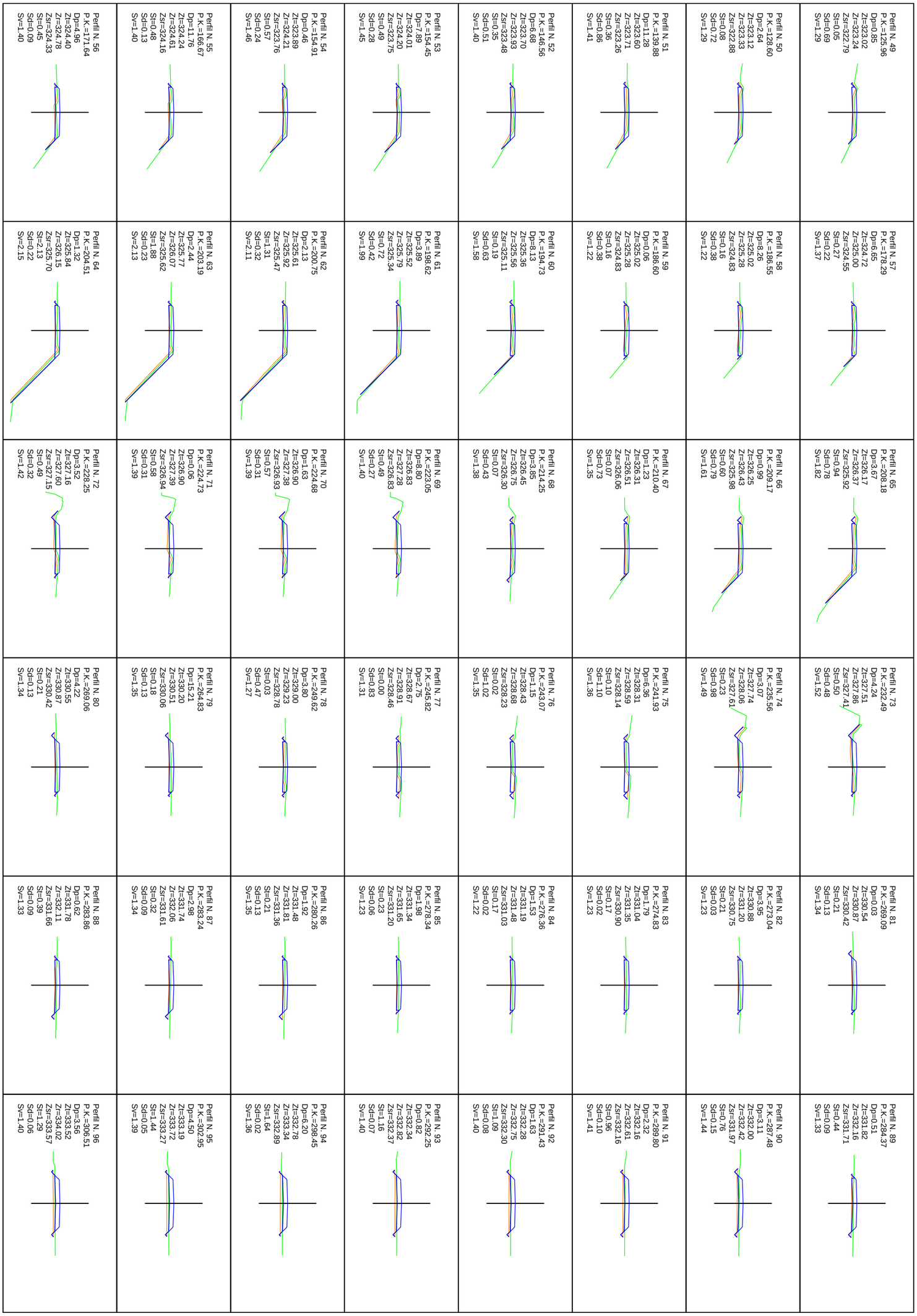
Enx. Agrónomo: Víctor M. de la Cruz Vigo

| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | PERFÍS TRANSVERSAIS | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | | B-3-3 | Escala vertical: | 1/400 |
| Camiño: | | Data: | MAIO-2016 | | |

FEADER: Europa inviste no rural

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia




XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

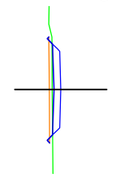
FEADER: Europa inviste no rural

galicia

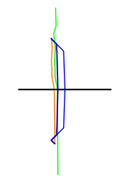
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

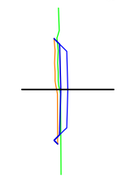
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Zsr=333.91
St=1.59
Sd=0.04
Sv=1.38



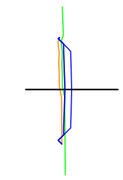
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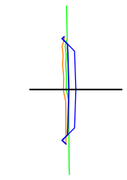
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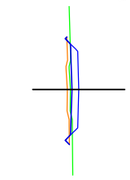
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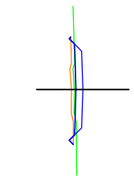
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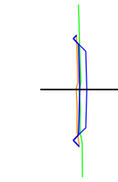
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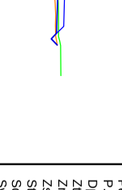
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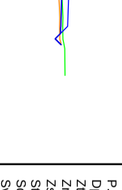
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Sv=1.45



Perfil N. 105
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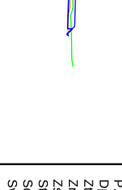
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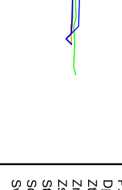
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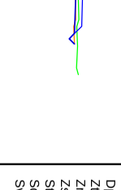
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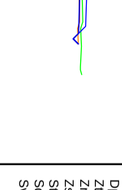
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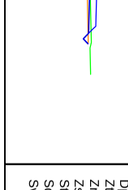
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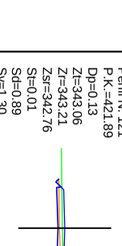
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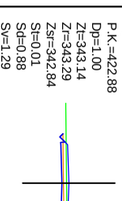
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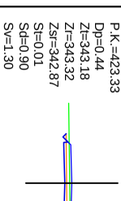
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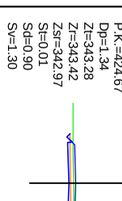
Perfil N. 114
P.K.=396.33
Dp=7.26
Zt=340.91
Zr=341.31
Zsr=340.86
St=0.60
Sd=0.18
Sv=1.44



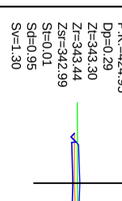
Perfil N. 115
P.K.=406.47
Dp=10.13
Zt=341.76
Zr=342.06
Zsr=341.61
St=0.21
Sd=0.01
Sv=1.23



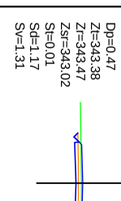
Perfil N. 116
P.K.=411.02
Dp=4.56
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Zr=342.40
Zsr=341.95
St=0.13
Sd=0.06
Sv=1.24



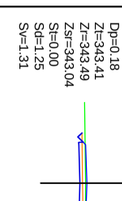
Perfil N. 117
P.K.=412.51
Dp=1.49
Zt=342.25
Zr=342.51
Zsr=342.06
St=0.06
Sd=0.17
Sv=1.25



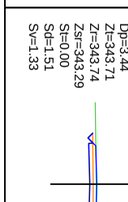
Perfil N. 118
P.K.=416.46
Dp=3.95
Zt=342.63
Zr=342.81
Zsr=342.36
St=0.03
Sd=0.59
Sv=1.27



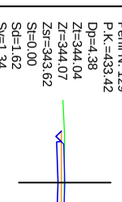
Perfil N. 119
P.K.=421.49
Dp=5.02
Zt=343.07
Zr=343.18
Zsr=342.73
St=0.01
Sd=1.00
Sv=1.30



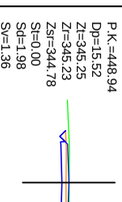
Perfil N. 120
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Zr=343.20
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Sd=0.93
Sv=1.30



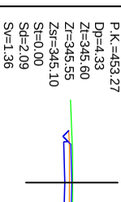
Perfil N. 121
P.K.=421.89
Dp=0.13
Zt=343.06
Zr=343.21
Zsr=342.76
St=0.01
Sd=0.89
Sv=1.30



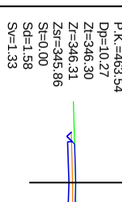
Perfil N. 122
P.K.=422.88
Dp=1.00
Zt=343.14
Zr=343.29
Zsr=342.84
St=0.01
Sd=0.88
Sv=1.29



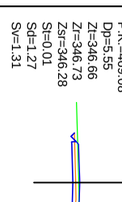
Perfil N. 123
P.K.=423.33
Dp=0.44
Zt=343.18
Zr=343.32
Zsr=342.87
St=0.01
Sd=0.90
Sv=1.30



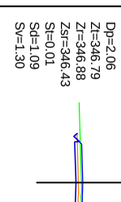
Perfil N. 124
P.K.=424.67
Dp=1.34
Zt=343.28
Zr=343.42
Zsr=342.97
St=0.01
Sd=0.90
Sv=1.30



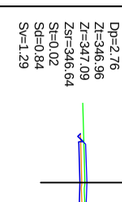
Perfil N. 125
P.K.=424.95
Dp=0.29
Zt=343.30
Zr=343.44
Zsr=342.99
St=0.01
Sd=0.95
Sv=1.30



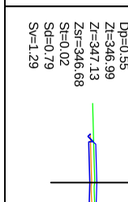
Perfil N. 126
P.K.=425.43
Dp=0.47
Zt=343.38
Zr=343.47
Zsr=343.02
St=0.01
Sd=1.17
Sv=1.31



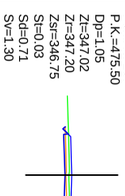
Perfil N. 127
P.K.=425.60
Dp=0.18
Zt=343.41
Zr=343.49
Zsr=343.04
St=0.00
Sd=1.25
Sv=1.31



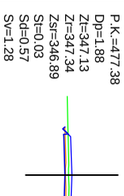
Perfil N. 128
P.K.=429.04
Dp=3.44
Zt=343.71
Zr=343.74
Zsr=343.29
St=0.00
Sd=1.51
Sv=1.33



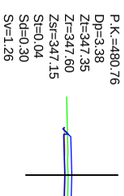
Perfil N. 129
P.K.=433.42
Dp=4.38
Zt=344.04
Zr=344.07
Zsr=343.62
St=0.03
Sd=1.62
Sv=1.34



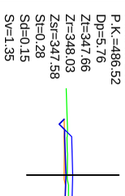
Perfil N. 130
P.K.=448.94
Dp=15.52
Zt=345.25
Zr=345.23
Zsr=344.78
St=0.00
Sd=1.98
Sv=1.36



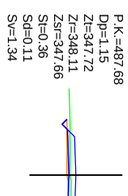
Perfil N. 131
P.K.=453.27
Dp=4.33
Zt=345.60
Zr=345.55
Zsr=345.10
St=0.00
Sd=2.09
Sv=1.36



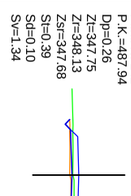
Perfil N. 132
P.K.=463.54
Dp=10.27
Zt=346.30
Zr=346.31
Zsr=345.86
St=0.00
Sd=1.58
Sv=1.33



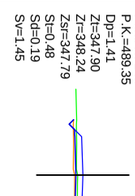
Perfil N. 133
P.K.=469.08
Dp=5.55
Zt=346.66
Zr=346.73
Zsr=346.28
St=0.01
Sd=1.27
Sv=1.31



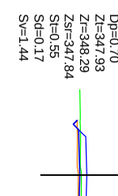
Perfil N. 134
P.K.=471.15
Dp=2.06
Zt=346.79
Zr=346.88
Zsr=346.43
St=0.01
Sd=1.09
Sv=1.30



Perfil N. 135
P.K.=473.90
Dp=2.76
Zt=346.96
Zr=347.09
Zsr=346.64
St=0.02
Sd=0.84
Sv=1.29



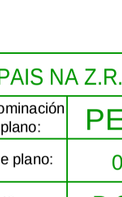
Perfil N. 136
P.K.=474.45
Dp=0.55
Zt=346.99
Zr=347.13
Zsr=346.68
St=0.02
Sd=0.79
Sv=1.29



Perfil N. 137
P.K.=475.50
Dp=1.05
Zt=347.02
Zr=347.20
Zsr=346.75
St=0.03
Sd=0.71
Sv=1.30



Perfil N. 138
P.K.=477.38
Dp=1.88
Zt=347.13
Zr=347.34
Zsr=346.89
St=0.03
Sd=0.57
Sv=1.28



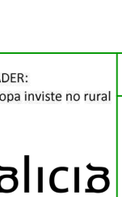
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P.K.=480.76
Dp=3.38
Zt=347.35
Zr=347.60
Zsr=347.15
St=0.04
Sd=0.30
Sv=1.26



Perfil N. 140
P.K.=486.52
Dp=5.76
Zt=347.66
Zr=348.03
Zsr=347.58
St=0.28
Sd=0.15
Sv=1.35



Perfil N. 141
P.K.=487.68
Dp=1.15
Zt=347.72
Zr=348.11
Zsr=347.66
St=0.36
Sd=0.11
Sv=1.34



Perfil N. 142
P.K.=487.94
Dp=0.26
Zt=347.75
Zr=348.13
Zsr=347.68
St=0.39
Sd=0.10
Sv=1.34



Perfil N. 143
P.K.=489.35
Dp=1.41
Zt=347.90
Zr=348.24
Zsr=347.79
St=0.48
Sd=0.19
Sv=1.45



Perfil N. 144
P.K.=490.05
Dp=0.70
Zt=347.93
Zr=348.29
Zsr=347.84
St=0.55
Sd=0.17
Sv=1.44



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

| | | | |
|---|---|---|---|
| Perfil N. 145<br>P.K.=490.41<br>Dp=0.36<br>Zt=347.95<br>Zsr=348.32<br>Zsr=347.87<br>St=0.58<br>Sd=0.16<br>Sv=1.44 | Perfil N. 153<br>P.K.=554.52<br>Dp=12.63<br>Zt=353.32<br>Zsr=353.63<br>Zsr=353.18<br>St=0.21<br>Sd=0.05<br>Sv=1.23 | Perfil N. 161<br>P.K.=646.08<br>Dp=1.16<br>Zt=363.82<br>Zsr=363.92<br>Zsr=363.47<br>St=0.01<br>Sd=1.11<br>Sv=1.30 | Perfil N. 169<br>P.K.=694.08<br>Dp=1.01<br>Zt=368.26<br>Zsr=368.53<br>Zsr=368.08<br>St=0.16<br>Sd=0.96<br>Sv=1.50 |
| Perfil N. 146<br>P.K.=491.55<br>Dp=1.14<br>Zt=348.02<br>Zsr=348.40<br>Zsr=347.95<br>St=0.66<br>Sd=0.15<br>Sv=1.43 | Perfil N. 154<br>P.K.=562.07<br>Dp=7.55<br>Zt=354.21<br>Zsr=354.52<br>Zsr=354.07<br>St=0.20<br>Sd=0.03<br>Sv=1.23 | Perfil N. 162<br>P.K.=663.01<br>Dp=16.93<br>Zt=365.49<br>Zsr=365.54<br>Zsr=365.09<br>St=0.00<br>Sd=1.51<br>Sv=1.33 | Perfil N. 170<br>P.K.=696.32<br>Dp=2.24<br>Zt=368.48<br>Zsr=368.74<br>Zsr=368.29<br>St=0.42<br>Sd=0.62<br>Sv=1.48 |
| Perfil N. 147<br>P.K.=505.55<br>Dp=14.01<br>Zt=348.88<br>Zsr=349.44<br>Zsr=348.99<br>St=1.59<br>Sd=0.04<br>Sv=1.38 | Perfil N. 155<br>P.K.=590.36<br>Dp=28.29<br>Zt=357.76<br>Zsr=357.84<br>Zsr=357.39<br>St=0.01<br>Sd=1.15<br>Sv=1.30 | Perfil N. 163<br>P.K.=667.70<br>Dp=4.69<br>Zt=365.98<br>Zsr=365.99<br>Zsr=365.54<br>St=0.00<br>Sd=1.71<br>Sv=1.34 | Perfil N. 171<br>P.K.=698.14<br>Dp=1.82<br>Zt=368.36<br>Zsr=368.92<br>Zsr=368.47<br>St=1.56<br>Sd=0.28<br>Sv=1.53 |
| Perfil N. 148<br>P.K.=510.94<br>Dp=5.38<br>Zt=349.30<br>Zsr=349.84<br>Zsr=349.39<br>St=1.50<br>Sd=0.05<br>Sv=1.38 | Perfil N. 156<br>P.K.=590.38<br>Dp=0.03<br>Zt=357.76<br>Zsr=357.84<br>Zsr=357.39<br>St=0.01<br>Sd=1.15<br>Sv=1.30 | Perfil N. 164<br>P.K.=682.46<br>Dp=14.76<br>Zt=367.37<br>Zsr=367.41<br>Zsr=366.96<br>St=0.04<br>Sd=1.33<br>Sv=1.39 | Perfil N. 172<br>P.K.=698.24<br>Dp=0.10<br>Zt=368.35<br>Zsr=368.93<br>Zsr=368.48<br>St=1.34<br>Sd=0.23<br>Sv=1.52 |
| Perfil N. 149<br>P.K.=522.30<br>Dp=11.36<br>Zt=350.25<br>Zsr=350.69<br>Zsr=350.24<br>St=1.04<br>Sd=0.08<br>Sv=1.40 | Perfil N. 157<br>P.K.=590.42<br>Dp=0.03<br>Zt=357.76<br>Zsr=357.84<br>Zsr=357.39<br>St=0.01<br>Sd=1.15<br>Sv=1.30 | Perfil N. 165<br>P.K.=686.78<br>Dp=4.32<br>Zt=367.76<br>Zsr=367.83<br>Zsr=367.38<br>St=0.04<br>Sd=1.06<br>Sv=1.42 | Perfil N. 173<br>P.K.=698.30<br>Dp=0.07<br>Zt=368.42<br>Zsr=368.93<br>Zsr=368.48<br>St=1.17<br>Sd=0.22<br>Sv=1.51 |
| Perfil N. 150<br>P.K.=522.75<br>Dp=0.45<br>Zt=350.28<br>Zsr=350.72<br>Zsr=350.27<br>St=1.00<br>Sd=0.09<br>Sv=1.41 | Perfil N. 158<br>P.K.=624.56<br>Dp=34.14<br>Zt=361.65<br>Zsr=361.84<br>Zsr=361.39<br>St=0.05<br>Sd=0.44<br>Sv=1.25 | Perfil N. 166<br>P.K.=690.09<br>Dp=3.31<br>Zt=367.95<br>Zsr=368.14<br>Zsr=367.69<br>St=0.06<br>Sd=0.57<br>Sv=1.44 | Perfil N. 174<br>P.K.=698.31<br>Dp=0.01<br>Zt=368.42<br>Zsr=368.93<br>Zsr=368.48<br>St=1.15<br>Sd=0.22<br>Sv=1.51 |
| Perfil N. 151<br>P.K.=523.53<br>Dp=0.78<br>Zt=350.35<br>Zsr=350.78<br>Zsr=350.33<br>St=0.95<br>Sd=0.10<br>Sv=1.41 | Perfil N. 159<br>P.K.=636.64<br>Dp=12.07<br>Zt=362.88<br>Zsr=363.01<br>Zsr=362.56<br>St=0.04<br>Sd=0.65<br>Sv=1.26 | Perfil N. 167<br>P.K.=691.88<br>Dp=1.80<br>Zt=368.13<br>Zsr=368.32<br>Zsr=367.87<br>St=0.09<br>Sd=0.40<br>Sv=1.43 | Perfil N. 175<br>P.K.=698.31<br>Dp=0.00<br>Zt=368.43<br>Zsr=368.94<br>Zsr=368.49<br>St=1.14<br>Sd=0.22<br>Sv=1.51 |
| Perfil N. 152<br>P.K.=541.89<br>Dp=18.36<br>Zt=351.85<br>Zsr=352.17<br>Zsr=351.72<br>St=0.24<br>Sd=0.12<br>Sv=1.34 | Perfil N. 160<br>P.K.=644.92<br>Dp=8.28<br>Zt=363.67<br>Zsr=363.81<br>Zsr=363.36<br>St=0.01<br>Sd=0.94<br>Sv=1.29 | Perfil N. 168<br>P.K.=693.07<br>Dp=1.19<br>Zt=368.24<br>Zsr=368.43<br>Zsr=367.98<br>St=0.12<br>Sd=1.00<br>Sv=1.51 | Perfil N. 176<br>P.K.=698.32<br>Dp=0.01<br>Zt=368.43<br>Zsr=368.94<br>Zsr=368.49<br>St=1.12<br>Sd=0.22<br>Sv=1.51 |
| | | Perfil N. 177<br>P.K.=698.41<br>Dp=0.09<br>Zt=368.52<br>Zsr=368.94<br>Zsr=368.49<br>St=0.77<br>Sd=0.23<br>Sv=1.50 | Perfil N. 178<br>P.K.=698.65<br>Dp=0.24<br>Zt=368.77<br>Zsr=368.97<br>Zsr=368.52<br>St=0.04<br>Sd=0.49<br>Sv=1.26 |
| | | Perfil N. 179<br>P.K.=698.72<br>Dp=0.07<br>Zt=368.83<br>Zsr=368.97<br>Zsr=368.52<br>St=0.02<br>Sd=0.86<br>Sv=1.29 | Perfil N. 180<br>P.K.=698.84<br>Dp=0.12<br>Zt=368.96<br>Zsr=368.99<br>Zsr=368.54<br>St=0.00<br>Sd=1.56<br>Sv=1.33 |
| | | Perfil N. 181<br>P.K.=698.87<br>Dp=0.03<br>Zt=368.99<br>Zsr=368.99<br>Zsr=368.54<br>St=0.00<br>Sd=1.69<br>Sv=1.34 | Perfil N. 182<br>P.K.=700.88<br>Dp=2.00<br>Zt=369.05<br>Zsr=369.05<br>Zsr=368.60<br>St=0.00<br>Sd=1.82<br>Sv=1.35 |
| | | Perfil N. 183<br>P.K.=701.37<br>Dp=0.50<br>Zt=369.06<br>Zsr=369.06<br>Zsr=369.61<br>St=0.00<br>Sd=1.81<br>Sv=1.35 | |

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-3-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

B-7-5
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=271.83<br>Zr=271.83<br>Zsr=271.38<br>St=0.01<br>Sd=1.62<br>Sv=1.33 | Perfil N. 9<br>P.K.=21.04<br>Dp=2.80<br>Zt=271.14<br>Zr=271.34<br>Zsr=270.89<br>St=0.03<br>Sd=2.01<br>Sv=1.44 | Perfil N. 17<br>P.K.=47.83<br>Dp=5.84<br>Zt=269.92<br>Zr=270.31<br>Zsr=269.86<br>St=0.43<br>Sd=1.44<br>Sv=1.50 | Perfil N. 25<br>P.K.=78.21<br>Dp=3.36<br>Zt=268.86<br>Zr=269.03<br>Zsr=268.58<br>St=0.02<br>Sd=0.73<br>Sv=1.31 | Perfil N. 33<br>P.K.=114.32<br>Dp=7.58<br>Zt=265.88<br>Zr=266.11<br>Zsr=265.66<br>St=0.03<br>Sd=0.41<br>Sv=1.29 | Perfil N. 41<br>P.K.=159.26<br>Dp=5.38<br>Zt=261.81<br>Zr=262.21<br>Zsr=261.76<br>St=0.48<br>Sd=0.20<br>Sv=1.38 |
| Perfil N. 2<br>P.K.=0.28<br>Dp=0.28<br>Zt=271.82<br>Zr=271.82<br>Zsr=271.37<br>St=0.02<br>Sd=1.59<br>Sv=1.33 | Perfil N. 10<br>P.K.=24.98<br>Dp=3.93<br>Zt=270.98<br>Zr=271.19<br>Zsr=270.74<br>St=0.03<br>Sd=1.89<br>Sv=1.46 | Perfil N. 18<br>P.K.=48.93<br>Dp=1.10<br>Zt=269.88<br>Zr=270.26<br>Zsr=269.81<br>St=0.39<br>Sd=1.52<br>Sv=1.51 | Perfil N. 26<br>P.K.=82.10<br>Dp=3.89<br>Zt=268.61<br>Zr=268.81<br>Zsr=268.36<br>St=0.00<br>Sd=0.83<br>Sv=1.30 | Perfil N. 34<br>P.K.=119.22<br>Dp=4.89<br>Zt=265.38<br>Zr=265.65<br>Zsr=265.20<br>St=0.09<br>Sd=0.12<br>Sv=1.27 | Perfil N. 42<br>P.K.=163.51<br>Dp=4.25<br>Zt=261.49<br>Zr=262.10<br>Zsr=261.65<br>St=1.77<br>Sd=0.11<br>Sv=1.40 |
| Perfil N. 3<br>P.K.=0.54<br>Dp=0.26<br>Zt=271.84<br>Zr=271.81<br>Zsr=271.36<br>St=0.02<br>Sd=1.58<br>Sv=1.32 | Perfil N. 11<br>P.K.=25.22<br>Dp=0.24<br>Zt=270.97<br>Zr=271.18<br>Zsr=270.73<br>St=0.03<br>Sd=1.88<br>Sv=1.46 | Perfil N. 19<br>P.K.=54.85<br>Dp=5.92<br>Zt=269.75<br>Zr=270.04<br>Zsr=269.59<br>St=0.15<br>Sd=1.80<br>Sv=1.52 | Perfil N. 27<br>P.K.=85.10<br>Dp=3.00<br>Zt=268.46<br>Zr=268.63<br>Zsr=268.18<br>St=0.01<br>Sd=0.76<br>Sv=1.26 | Perfil N. 35<br>P.K.=126.40<br>Dp=7.18<br>Zt=264.53<br>Zr=264.96<br>Zsr=264.51<br>St=0.65<br>Sd=0.14<br>Sv=1.35 | Perfil N. 43<br>P.K.=169.07<br>Dp=5.55<br>Zt=261.28<br>Zr=261.95<br>Zsr=261.50<br>St=2.61<br>Sd=0.00<br>Sv=1.45 |
| Perfil N. 4<br>P.K.=0.89<br>Dp=0.35<br>Zt=271.83<br>Zr=271.81<br>Zsr=271.36<br>St=0.02<br>Sd=1.60<br>Sv=1.31 | Perfil N. 12<br>P.K.=26.55<br>Dp=1.34<br>Zt=270.91<br>Zr=271.13<br>Zsr=270.68<br>St=0.03<br>Sd=1.83<br>Sv=1.45 | Perfil N. 20<br>P.K.=57.19<br>Dp=2.34<br>Zt=269.70<br>Zr=269.94<br>Zsr=269.49<br>St=0.04<br>Sd=1.84<br>Sv=1.52 | Perfil N. 28<br>P.K.=86.41<br>Dp=1.31<br>Zt=268.39<br>Zr=268.56<br>Zsr=268.11<br>St=0.00<br>Sd=0.82<br>Sv=1.27 | Perfil N. 36<br>P.K.=131.96<br>Dp=5.56<br>Zt=264.05<br>Zr=264.43<br>Zsr=263.98<br>St=0.46<br>Sd=0.06<br>Sv=1.25 | Perfil N. 44<br>P.K.=172.84<br>Dp=3.78<br>Zt=261.19<br>Zr=261.86<br>Zsr=261.41<br>St=3.67<br>Sd=0.00<br>Sv=1.58 |
| Perfil N. 5<br>P.K.=5.07<br>Dp=4.18<br>Zt=271.72<br>Zr=271.72<br>Zsr=271.27<br>St=0.00<br>Sd=1.92<br>Sv=1.39 | Perfil N. 13<br>P.K.=31.43<br>Dp=4.88<br>Zt=270.70<br>Zr=270.94<br>Zsr=270.49<br>St=0.05<br>Sd=1.47<br>Sv=1.45 | Perfil N. 21<br>P.K.=58.40<br>Dp=1.20<br>Zt=269.66<br>Zr=269.90<br>Zsr=269.45<br>St=0.05<br>Sd=1.76<br>Sv=1.39 | Perfil N. 29<br>P.K.=89.67<br>Dp=3.27<br>Zt=268.22<br>Zr=268.37<br>Zsr=267.92<br>St=0.00<br>Sd=0.96<br>Sv=1.30 | Perfil N. 37<br>P.K.=140.97<br>Dp=9.02<br>Zt=263.27<br>Zr=263.58<br>Zsr=263.13<br>St=0.15<br>Sd=0.22<br>Sv=1.29 | Perfil N. 45<br>P.K.=174.45<br>Dp=1.60<br>Zt=261.11<br>Zr=261.81<br>Zsr=261.36<br>St=4.15<br>Sd=0.00<br>Sv=1.62 |
| Perfil N. 6<br>P.K.=9.11<br>Dp=4.04<br>Zt=271.58<br>Zr=271.64<br>Zsr=271.19<br>St=0.00<br>Sd=2.39<br>Sv=1.54 | Perfil N. 14<br>P.K.=33.60<br>Dp=2.17<br>Zt=270.62<br>Zr=270.86<br>Zsr=270.41<br>St=0.04<br>Sd=1.22<br>Sv=1.42 | Perfil N. 22<br>P.K.=59.73<br>Dp=1.33<br>Zt=269.62<br>Zr=269.85<br>Zsr=269.40<br>St=0.01<br>Sd=1.99<br>Sv=1.41 | Perfil N. 30<br>P.K.=91.82<br>Dp=2.14<br>Zt=268.08<br>Zr=268.23<br>Zsr=267.78<br>St=0.00<br>Sd=0.90<br>Sv=1.32 | Perfil N. 38<br>P.K.=141.62<br>Dp=0.64<br>Zt=263.22<br>Zr=263.52<br>Zsr=263.07<br>St=0.12<br>Sd=0.25<br>Sv=1.28 | Perfil N. 46<br>P.K.=176.31<br>Dp=1.87<br>Zt=261.05<br>Zr=261.76<br>Zsr=261.31<br>St=4.89<br>Sd=0.00<br>Sv=1.72 |
| Perfil N. 7<br>P.K.=11.44<br>Dp=2.32<br>Zt=271.53<br>Zr=271.59<br>Zsr=271.14<br>St=0.00<br>Sd=2.59<br>Sv=1.52 | Perfil N. 15<br>P.K.=40.85<br>Dp=7.26<br>Zt=270.19<br>Zr=270.58<br>Zsr=270.13<br>St=0.43<br>Sd=1.01<br>Sv=1.55 | Perfil N. 23<br>P.K.=72.58<br>Dp=12.85<br>Zt=269.16<br>Zr=269.35<br>Zsr=268.90<br>St=0.02<br>Sd=1.14<br>Sv=1.41 | Perfil N. 31<br>P.K.=97.31<br>Dp=5.49<br>Zt=267.63<br>Zr=267.73<br>Zsr=267.28<br>St=0.00<br>Sd=1.22<br>Sv=1.38 | Perfil N. 39<br>P.K.=146.18<br>Dp=4.56<br>Zt=262.85<br>Zr=263.08<br>Zsr=262.63<br>St=0.01<br>Sd=0.68<br>Sv=1.33 | Perfil N. 47<br>P.K.=177.06<br>Dp=0.74<br>Zt=261.05<br>Zr=261.75<br>Zsr=261.30<br>St=5.31<br>Sd=0.00<br>Sv=1.72 |
| Perfil N. 8<br>P.K.=18.24<br>Dp=6.80<br>Zt=271.28<br>Zr=271.45<br>Zsr=271.00<br>St=0.02<br>Sd=1.99<br>Sv=1.44 | Perfil N. 16<br>P.K.=41.99<br>Dp=1.14<br>Zt=270.13<br>Zr=270.53<br>Zsr=270.08<br>St=0.50<br>Sd=1.00<br>Sv=1.53 | Perfil N. 24<br>P.K.=74.85<br>Dp=2.27<br>Zt=269.07<br>Zr=269.22<br>Zsr=268.77<br>St=0.02<br>Sd=0.95<br>Sv=1.43 | Perfil N. 32<br>P.K.=106.74<br>Dp=9.43<br>Zt=266.66<br>Zr=266.83<br>Zsr=266.38<br>St=0.01<br>Sd=0.81<br>Sv=1.36 | Perfil N. 40<br>P.K.=153.88<br>Dp=7.70<br>Zt=262.26<br>Zr=262.41<br>Zsr=261.96<br>St=0.00<br>Sd=1.22<br>Sv=1.37 | Perfil N. 48<br>P.K.=178.53<br>Dp=1.48<br>Zt=261.05<br>Zr=261.71<br>Zsr=261.26<br>St=5.70<br>Sd=0.00<br>Sv=1.76 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Enx. Agrónomo: José Antonio Portos Mouriño

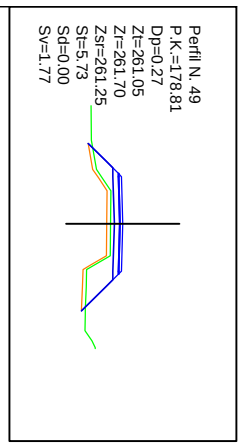
PERFÍS TRANSVERSAIS

| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | B-7-5 | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | | | | | |

FEADER: Europa inviste no rural

galicia

XUNTA DE GALICIA
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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | B-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

B-7-5
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=271.83<br>Zr=271.83<br>Zsr=271.38<br>St=0.01<br>Sd=1.74<br>Sv=1.32 | Perfil N. 9<br>P.K.=21.04<br>Dp=2.80<br>Zt=271.14<br>Zr=271.34<br>Zsr=270.89<br>St=0.03<br>Sd=2.30<br>Sv=1.44 | Perfil N. 17<br>P.K.=47.83<br>Dp=5.84<br>Zt=269.92<br>Zr=270.31<br>Zsr=269.86<br>St=0.43<br>Sd=1.64<br>Sv=1.44 | Perfil N. 25<br>P.K.=78.21<br>Dp=3.36<br>Zt=268.86<br>Zr=269.03<br>Zsr=268.58<br>St=0.02<br>Sd=0.61<br>Sv=1.12 | Perfil N. 33<br>P.K.=114.32<br>Dp=7.58<br>Zt=265.88<br>Zr=266.11<br>Zsr=265.66<br>St=0.03<br>Sd=0.31<br>Sv=1.12 | Perfil N. 41<br>P.K.=159.26<br>Dp=5.38<br>Zt=261.81<br>Zr=262.21<br>Zsr=261.76<br>St=0.48<br>Sd=0.31<br>Sv=1.37 |
| Perfil N. 2<br>P.K.=0.28<br>Dp=0.28<br>Zt=271.82<br>Zr=271.82<br>Zsr=271.37<br>St=0.02<br>Sd=1.72<br>Sv=1.32 | Perfil N. 10<br>P.K.=24.98<br>Dp=3.93<br>Zt=270.98<br>Zr=271.19<br>Zsr=270.74<br>St=0.03<br>Sd=2.22<br>Sv=1.46 | Perfil N. 18<br>P.K.=48.93<br>Dp=1.10<br>Zt=269.88<br>Zr=270.26<br>Zsr=269.81<br>St=0.39<br>Sd=1.72<br>Sv=1.44 | Perfil N. 26<br>P.K.=82.10<br>Dp=3.89<br>Zt=268.61<br>Zr=268.81<br>Zsr=268.36<br>St=0.00<br>Sd=0.65<br>Sv=1.08 | Perfil N. 34<br>P.K.=119.22<br>Dp=4.89<br>Zt=265.38<br>Zr=265.65<br>Zsr=265.20<br>St=0.09<br>Sd=0.07<br>Sv=1.14 | Perfil N. 42<br>P.K.=163.51<br>Dp=4.25<br>Zt=261.49<br>Zr=262.10<br>Zsr=261.65<br>St=1.77<br>Sd=0.00<br>Sv=1.25 |
| Perfil N. 3<br>P.K.=0.54<br>Dp=0.26<br>Zt=271.84<br>Zr=271.81<br>Zsr=271.36<br>St=0.02<br>Sd=1.71<br>Sv=1.32 | Perfil N. 11<br>P.K.=25.22<br>Dp=0.24<br>Zt=270.97<br>Zr=271.18<br>Zsr=270.73<br>St=0.03<br>Sd=2.21<br>Sv=1.46 | Perfil N. 19<br>P.K.=54.85<br>Dp=5.92<br>Zt=269.75<br>Zr=270.04<br>Zsr=269.59<br>St=0.15<br>Sd=1.98<br>Sv=1.44 | Perfil N. 27<br>P.K.=85.10<br>Dp=3.00<br>Zt=268.46<br>Zr=268.63<br>Zsr=268.18<br>St=0.01<br>Sd=0.70<br>Sv=1.10 | Perfil N. 35<br>P.K.=126.40<br>Dp=7.18<br>Zt=264.53<br>Zr=264.96<br>Zsr=264.51<br>St=0.65<br>Sd=0.27<br>Sv=1.39 | Perfil N. 43<br>P.K.=169.07<br>Dp=5.55<br>Zt=261.28<br>Zr=261.95<br>Zsr=261.50<br>St=2.61<br>Sd=0.00<br>Sv=1.45 |
| Perfil N. 4<br>P.K.=0.89<br>Dp=0.35<br>Zt=271.83<br>Zr=271.81<br>Zsr=271.36<br>St=0.02<br>Sd=1.73<br>Sv=1.32 | Perfil N. 12<br>P.K.=26.55<br>Dp=1.34<br>Zt=270.91<br>Zr=271.13<br>Zsr=270.68<br>St=0.03<br>Sd=2.18<br>Sv=1.47 | Perfil N. 20<br>P.K.=57.19<br>Dp=2.34<br>Zt=269.70<br>Zr=269.94<br>Zsr=269.49<br>St=0.04<br>Sd=2.01<br>Sv=1.43 | Perfil N. 28<br>P.K.=86.41<br>Dp=1.31<br>Zt=268.39<br>Zr=268.56<br>Zsr=268.11<br>St=0.00<br>Sd=0.81<br>Sv=1.21 | Perfil N. 36<br>P.K.=131.96<br>Dp=5.56<br>Zt=264.05<br>Zr=264.43<br>Zsr=263.98<br>St=0.46<br>Sd=0.01<br>Sv=1.16 | Perfil N. 44<br>P.K.=172.84<br>Dp=3.78<br>Zt=261.19<br>Zr=261.86<br>Zsr=261.41<br>St=3.67<br>Sd=0.00<br>Sv=1.58 |
| Perfil N. 5<br>P.K.=5.07<br>Dp=4.18<br>Zt=271.72<br>Zr=271.72<br>Zsr=271.27<br>St=0.00<br>Sd=2.38<br>Sv=1.64 | Perfil N. 13<br>P.K.=31.43<br>Dp=4.88<br>Zt=270.70<br>Zr=270.94<br>Zsr=270.49<br>St=0.05<br>Sd=1.85<br>Sv=1.49 | Perfil N. 21<br>P.K.=58.40<br>Dp=1.20<br>Zt=269.66<br>Zr=269.90<br>Zsr=269.45<br>St=0.05<br>Sd=2.04<br>Sv=1.43 | Perfil N. 29<br>P.K.=89.67<br>Dp=3.27<br>Zt=268.22<br>Zr=268.37<br>Zsr=267.92<br>St=0.00<br>Sd=0.98<br>Sv=1.24 | Perfil N. 37<br>P.K.=140.97<br>Dp=9.02<br>Zt=263.27<br>Zr=263.58<br>Zsr=263.13<br>St=0.15<br>Sd=0.14<br>Sv=1.13 | Perfil N. 45<br>P.K.=174.45<br>Dp=1.60<br>Zt=261.11<br>Zr=261.81<br>Zsr=261.36<br>St=4.15<br>Sd=0.00<br>Sv=1.62 |
| Perfil N. 6<br>P.K.=9.11<br>Dp=4.04<br>Zt=271.58<br>Zr=271.64<br>Zsr=271.19<br>St=0.00<br>Sd=2.51<br>Sv=1.40 | Perfil N. 14<br>P.K.=33.60<br>Dp=2.17<br>Zt=270.62<br>Zr=270.86<br>Zsr=270.41<br>St=0.04<br>Sd=1.56<br>Sv=1.46 | Perfil N. 22<br>P.K.=59.73<br>Dp=1.33<br>Zt=269.62<br>Zr=269.85<br>Zsr=269.40<br>St=0.01<br>Sd=2.24<br>Sv=1.40 | Perfil N. 30<br>P.K.=91.82<br>Dp=2.14<br>Zt=268.08<br>Zr=268.23<br>Zsr=267.78<br>St=0.00<br>Sd=0.69<br>Sv=1.08 | Perfil N. 38<br>P.K.=141.62<br>Dp=0.64<br>Zt=263.22<br>Zr=263.52<br>Zsr=263.07<br>St=0.12<br>Sd=0.17<br>Sv=1.13 | Perfil N. 46<br>P.K.=176.31<br>Dp=1.87<br>Zt=261.05<br>Zr=261.76<br>Zsr=261.31<br>St=4.89<br>Sd=0.00<br>Sv=1.72 |
| Perfil N. 7<br>P.K.=11.44<br>Dp=2.32<br>Zt=271.53<br>Zr=271.59<br>Zsr=271.14<br>St=0.00<br>Sd=2.74<br>Sv=1.40 | Perfil N. 15<br>P.K.=40.85<br>Dp=7.26<br>Zt=270.19<br>Zr=270.58<br>Zsr=270.13<br>St=0.43<br>Sd=1.56<br>Sv=1.77 | Perfil N. 23<br>P.K.=72.58<br>Dp=12.85<br>Zt=269.16<br>Zr=269.35<br>Zsr=268.90<br>St=0.02<br>Sd=1.39<br>Sv=1.40 | Perfil N. 31<br>P.K.=97.31<br>Dp=5.49<br>Zt=267.63<br>Zr=267.73<br>Zsr=267.28<br>St=0.00<br>Sd=0.93<br>Sv=1.08 | Perfil N. 39<br>P.K.=146.18<br>Dp=4.56<br>Zt=262.85<br>Zr=263.08<br>Zsr=262.63<br>St=0.01<br>Sd=0.49<br>Sv=1.09 | Perfil N. 47<br>P.K.=177.06<br>Dp=0.74<br>Zt=261.05<br>Zr=261.75<br>Zsr=261.30<br>St=5.31<br>Sd=0.00<br>Sv=1.72 |
| Perfil N. 8<br>P.K.=18.24<br>Dp=6.80<br>Zt=271.28<br>Zr=271.45<br>Zsr=271.00<br>St=0.02<br>Sd=2.25<br>Sv=1.42 | Perfil N. 16<br>P.K.=41.99<br>Dp=1.14<br>Zt=270.13<br>Zr=270.53<br>Zsr=270.08<br>St=0.50<br>Sd=1.19<br>Sv=1.45 | Perfil N. 24<br>P.K.=74.85<br>Dp=2.27<br>Zt=269.07<br>Zr=269.22<br>Zsr=268.77<br>St=0.02<br>Sd=0.65<br>Sv=1.12 | Perfil N. 32<br>P.K.=106.74<br>Dp=9.43<br>Zt=266.66<br>Zr=266.83<br>Zsr=266.38<br>St=0.01<br>Sd=0.63<br>Sv=1.10 | Perfil N. 40<br>P.K.=153.88<br>Dp=7.70<br>Zt=262.26<br>Zr=262.41<br>Zsr=261.96<br>St=0.00<br>Sd=1.36<br>Sv=1.33 | Perfil N. 48<br>P.K.=178.53<br>Dp=1.48<br>Zt=261.05<br>Zr=261.71<br>Zsr=261.26<br>St=5.70<br>Sd=0.00<br>Sv=1.76 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

PERFÍS TRANSVERSAIS

| | | | | |
|---|---|---|---|---|
| Denominación do plano: | PERFÍS TRANSVERSAIS | Escala horizontal: | 1/400 | |
| Nº de plano: | 05 | Folla: | 01 | Escala vertical: 1/400 |
| Camiño: | B-7-5 | Data: | MAIO-2016 | |

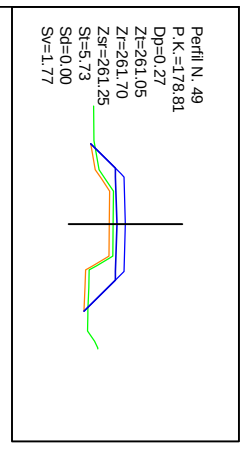
Enx. Agrónomo: Víctor M. de la Cruz Vigo

Enx. Agrónomo: José Antonio Portos Mouriño

FEADER: Europa inviste no rural

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia




XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

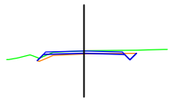
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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

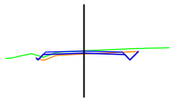
| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| | | Camiño: | B-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

C-1-2
ESCALA 1:400

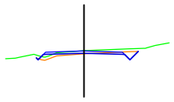
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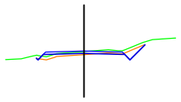
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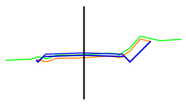
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Zsr=316.33
St=0.44
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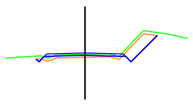
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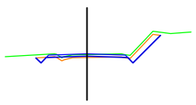
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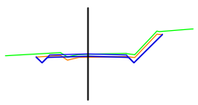
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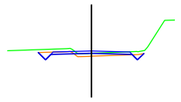
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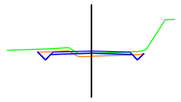
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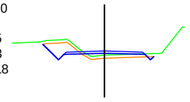
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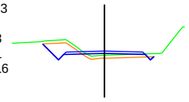
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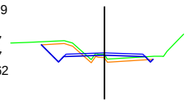
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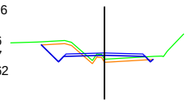
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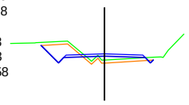
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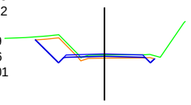
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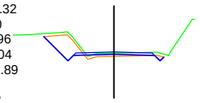
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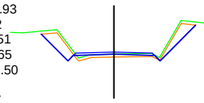
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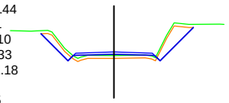
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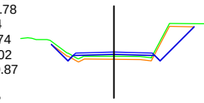
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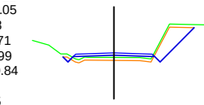
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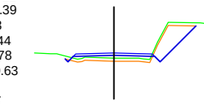
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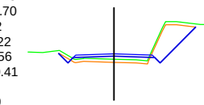
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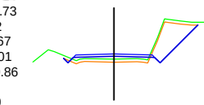
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Sd=2.87
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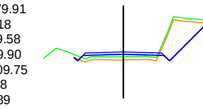
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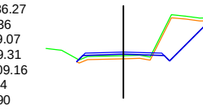
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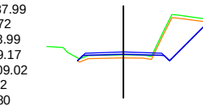
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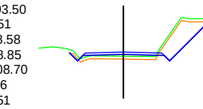
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Sv=1.73



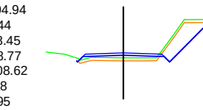
Perfil N. 27
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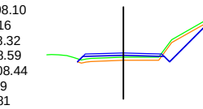
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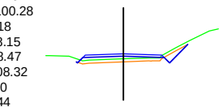
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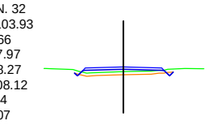
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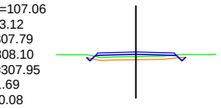
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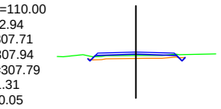
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Sd=0.07
Sv=1.29



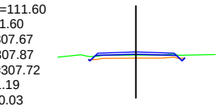
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Sv=1.29



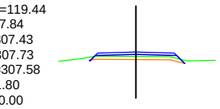
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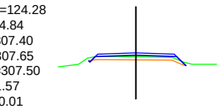
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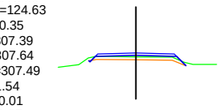
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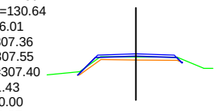
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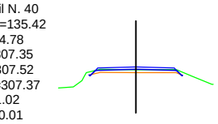
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Sv=1.27



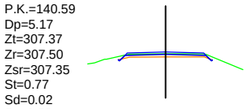
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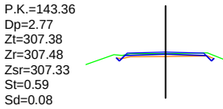
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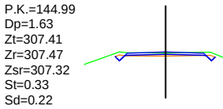
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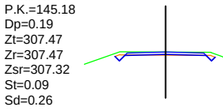
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Perfil N. 43
P.K.=144.99
Dp=1.63
Zt=307.41
Zr=307.47
Zsr=307.32
St=0.33
Sd=0.22
Sv=1.31



Perfil N. 44
P.K.=145.18
Dp=0.19
Zt=307.47
Zr=307.47
Zsr=307.32
St=0.09
Sd=0.26
Sv=1.31



PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

| | | | |
|---|---|---|---|
| Denominación do plano: | PERFÍS TRANSVERSAIS | Escala horizontal: | 1/400 |
| | | Escala vertical: | 1/400 |
| Nº de plano: | 05 | Folla: | 01 |
| | | Data: | MAIO-2016 |
| Camiño: | C-1-2 | | |

FEADER: Europa inviste no rural

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

C-2-1
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=335.26<br>Zr=335.26<br>Zsr=335.11<br>St=0.00<br>Sd=0.81<br>Sv=0.34 | Perfil N. 9<br>P.K.=19.32<br>Dp=5.06<br>Zt=336.11<br>Zr=336.42<br>Zsr=336.27<br>St=0.80<br>Sd=0.14<br>Sv=0.33 | Perfil N. 17<br>P.K.=46.03<br>Dp=1.41<br>Zt=337.73<br>Zr=338.02<br>Zsr=337.87<br>St=0.83<br>Sd=0.17<br>Sv=0.33 | Perfil N. 25<br>P.K.=64.00<br>Dp=4.09<br>Zt=338.99<br>Zr=339.10<br>Zsr=338.95<br>St=0.00<br>Sd=0.66<br>Sv=0.35 | Perfil N. 33<br>P.K.=93.87<br>Dp=14.23<br>Zt=341.26<br>Zr=341.54<br>Zsr=341.39<br>St=1.08<br>Sd=0.34<br>Sv=0.36 | Perfil N. 41<br>P.K.=114.17<br>Dp=4.23<br>Zt=342.85<br>Zr=343.20<br>Zsr=343.05<br>St=1.46<br>Sd=0.10<br>Sv=0.32 |
| Perfil N. 2<br>P.K.=0.48<br>Dp=0.48<br>Zt=335.28<br>Zr=335.29<br>Zsr=335.14<br>St=0.00<br>Sd=0.76<br>Sv=0.34 | Perfil N. 10<br>P.K.=22.41<br>Dp=3.09<br>Zt=336.41<br>Zr=336.60<br>Zsr=336.45<br>St=0.49<br>Sd=0.08<br>Sv=0.30 | Perfil N. 18<br>P.K.=46.68<br>Dp=0.64<br>Zt=337.78<br>Zr=338.06<br>Zsr=337.91<br>St=0.83<br>Sd=0.17<br>Sv=0.33 | Perfil N. 26<br>P.K.=64.27<br>Dp=0.27<br>Zt=339.01<br>Zr=339.12<br>Zsr=338.97<br>St=0.00<br>Sd=0.67<br>Sv=0.35 | Perfil N. 34<br>P.K.=94.19<br>Dp=0.31<br>Zt=341.28<br>Zr=341.56<br>Zsr=341.41<br>St=1.09<br>Sd=0.33<br>Sv=0.35 | Perfil N. 42<br>P.K.=114.75<br>Dp=0.58<br>Zt=342.91<br>Zr=343.25<br>Zsr=343.10<br>St=1.43<br>Sd=0.08<br>Sv=0.32 |
| Perfil N. 3<br>P.K.=7.21<br>Dp=6.73<br>Zt=335.45<br>Zr=335.69<br>Zsr=335.54<br>St=0.45<br>Sd=0.27<br>Sv=0.34 | Perfil N. 11<br>P.K.=22.90<br>Dp=0.49<br>Zt=336.45<br>Zr=336.63<br>Zsr=336.48<br>St=0.50<br>Sd=0.23<br>Sv=0.34 | Perfil N. 19<br>P.K.=46.99<br>Dp=0.31<br>Zt=337.78<br>Zr=338.08<br>Zsr=337.93<br>St=0.84<br>Sd=0.17<br>Sv=0.33 | Perfil N. 27<br>P.K.=64.45<br>Dp=0.18<br>Zt=339.02<br>Zr=339.13<br>Zsr=338.98<br>St=0.00<br>Sd=0.67<br>Sv=0.35 | Perfil N. 35<br>P.K.=94.44<br>Dp=0.25<br>Zt=341.30<br>Zr=341.58<br>Zsr=341.43<br>St=1.10<br>Sd=0.33<br>Sv=0.35 | Perfil N. 43<br>P.K.=121.46<br>Dp=6.70<br>Zt=343.51<br>Zr=343.80<br>Zsr=343.65<br>St=1.04<br>Sd=0.21<br>Sv=0.34 |
| Perfil N. 4<br>P.K.=10.33<br>Dp=3.12<br>Zt=335.74<br>Zr=335.88<br>Zsr=335.73<br>St=0.28<br>Sd=0.26<br>Sv=0.34 | Perfil N. 12<br>P.K.=28.64<br>Dp=5.74<br>Zt=336.75<br>Zr=336.98<br>Zsr=336.83<br>St=0.69<br>Sd=0.13<br>Sv=0.32 | Perfil N. 20<br>P.K.=47.26<br>Dp=0.27<br>Zt=337.79<br>Zr=338.09<br>Zsr=337.94<br>St=0.84<br>Sd=0.17<br>Sv=0.33 | Perfil N. 28<br>P.K.=70.23<br>Dp=5.78<br>Zt=339.46<br>Zr=339.60<br>Zsr=339.45<br>St=0.12<br>Sd=0.58<br>Sv=0.36 | Perfil N. 36<br>P.K.=99.59<br>Dp=5.15<br>Zt=341.67<br>Zr=342.00<br>Zsr=341.85<br>St=1.27<br>Sd=0.38<br>Sv=0.34 | Perfil N. 44<br>P.K.=127.53<br>Dp=6.07<br>Zt=344.05<br>Zr=344.29<br>Zsr=344.14<br>St=0.63<br>Sd=0.38<br>Sv=0.34 |
| Perfil N. 5<br>P.K.=10.40<br>Dp=0.07<br>Zt=335.74<br>Zr=335.88<br>Zsr=335.73<br>St=0.29<br>Sd=0.26<br>Sv=0.34 | Perfil N. 13<br>P.K.=30.15<br>Dp=1.51<br>Zt=336.84<br>Zr=337.07<br>Zsr=336.92<br>St=0.72<br>Sd=0.11<br>Sv=0.32 | Perfil N. 21<br>P.K.=51.48<br>Dp=4.22<br>Zt=338.04<br>Zr=338.35<br>Zsr=338.20<br>St=0.69<br>Sd=0.22<br>Sv=0.33 | Perfil N. 29<br>P.K.=71.49<br>Dp=1.26<br>Zt=339.56<br>Zr=339.70<br>Zsr=339.55<br>St=0.17<br>Sd=0.62<br>Sv=0.36 | Perfil N. 37<br>P.K.=105.32<br>Dp=5.73<br>Zt=342.07<br>Zr=342.47<br>Zsr=342.32<br>St=1.42<br>Sd=0.41<br>Sv=0.34 | Perfil N. 45<br>P.K.=136.29<br>Dp=8.77<br>Zt=344.87<br>Zr=345.01<br>Zsr=344.86<br>St=0.23<br>Sd=0.51<br>Sv=0.35 |
| Perfil N. 6<br>P.K.=13.86<br>Dp=3.46<br>Zt=335.94<br>Zr=336.09<br>Zsr=335.94<br>St=0.48<br>Sd=0.22<br>Sv=0.34 | Perfil N. 14<br>P.K.=39.32<br>Dp=9.17<br>Zt=337.33<br>Zr=337.62<br>Zsr=337.47<br>St=0.87<br>Sd=0.09<br>Sv=0.32 | Perfil N. 22<br>P.K.=54.70<br>Dp=3.22<br>Zt=338.39<br>Zr=338.54<br>Zsr=338.39<br>St=0.36<br>Sd=0.31<br>Sv=0.34 | Perfil N. 30<br>P.K.=72.85<br>Dp=1.36<br>Zt=339.63<br>Zr=339.81<br>Zsr=339.66<br>St=0.24<br>Sd=0.62<br>Sv=0.36 | Perfil N. 38<br>P.K.=105.62<br>Dp=0.30<br>Zt=342.10<br>Zr=342.50<br>Zsr=342.35<br>St=1.43<br>Sd=0.41<br>Sv=0.34 | Perfil N. 46<br>P.K.=137.15<br>Dp=0.85<br>Zt=344.95<br>Zr=345.08<br>Zsr=344.93<br>St=0.20<br>Sd=0.50<br>Sv=0.35 |
| Perfil N. 7<br>P.K.=13.88<br>Dp=0.02<br>Zt=335.94<br>Zr=336.09<br>Zsr=335.94<br>St=0.50<br>Sd=0.22<br>Sv=0.34 | Perfil N. 15<br>P.K.=40.59<br>Dp=1.27<br>Zt=337.41<br>Zr=337.69<br>Zsr=337.54<br>St=0.89<br>Sd=0.10<br>Sv=0.32 | Perfil N. 23<br>P.K.=54.84<br>Dp=0.14<br>Zt=338.40<br>Zr=338.55<br>Zsr=338.40<br>St=0.34<br>Sd=0.32<br>Sv=0.34 | Perfil N. 31<br>P.K.=78.72<br>Dp=5.86<br>Zt=340.01<br>Zr=340.29<br>Zsr=340.14<br>St=0.72<br>Sd=0.57<br>Sv=0.36 | Perfil N. 39<br>P.K.=105.84<br>Dp=0.22<br>Zt=342.12<br>Zr=342.52<br>Zsr=342.37<br>St=1.44<br>Sd=0.40<br>Sv=0.34 | Perfil N. 47<br>P.K.=141.09<br>Dp=3.95<br>Zt=345.30<br>Zr=345.40<br>Zsr=345.25<br>St=0.12<br>Sd=0.46<br>Sv=0.36 |
| Perfil N. 8<br>P.K.=14.26<br>Dp=0.38<br>Zt=335.80<br>Zr=336.12<br>Zsr=335.97<br>St=0.76<br>Sd=0.22<br>Sv=0.34 | Perfil N. 16<br>P.K.=44.62<br>Dp=4.03<br>Zt=337.66<br>Zr=337.94<br>Zsr=337.79<br>St=0.86<br>Sd=0.15<br>Sv=0.33 | Perfil N. 24<br>P.K.=59.90<br>Dp=5.06<br>Zt=338.73<br>Zr=338.85<br>Zsr=338.70<br>St=0.07<br>Sd=0.48<br>Sv=0.35 | Perfil N. 32<br>P.K.=79.64<br>Dp=0.92<br>Zt=340.07<br>Zr=340.37<br>Zsr=340.22<br>St=0.80<br>Sd=0.53<br>Sv=0.37 | Perfil N. 40<br>P.K.=109.94<br>Dp=4.10<br>Zt=342.48<br>Zr=342.85<br>Zsr=342.70<br>St=1.49<br>Sd=0.24<br>Sv=0.34 | Perfil N. 48<br>P.K.=142.70<br>Dp=1.61<br>Zt=345.44<br>Zr=345.54<br>Zsr=345.39<br>St=0.11<br>Sd=0.44<br>Sv=0.36 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

PERFÍS TRANSVERSAIS

| | | | | |
|---|---|---|---|---|
| Denominación do plano: | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | Data: | MAIO-2016 | Escala vertical: |
| Camiño: | C-2-1 | | | 1/400 |

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Enx. Agrónomo: José Antonio Portos Mouriño

FEADER: Europa inviste no rural

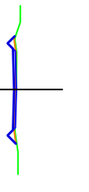
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

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Sv=0.35



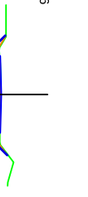
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Zsr=346.58
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Sd=0.99
Sv=0.35



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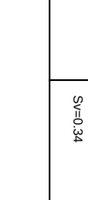
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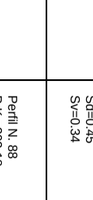
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P.K.=173.39
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Zt=347.73
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Zsr=347.59
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Sd=1.02
Sv=0.35



Perfil N. 56
P.K.=185.67
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Sv=0.34



Perfil N. 57
P.K.=187.47
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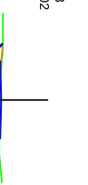
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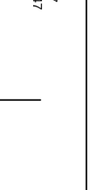
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Sd=0.73
Sv=0.35



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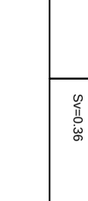
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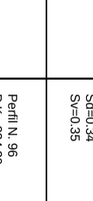
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Zsr=350.18
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Sd=0.67
Sv=0.36



Perfil N. 63
P.K.=219.84
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Zr=350.39
Zsr=350.24
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Sd=0.67
Sv=0.36



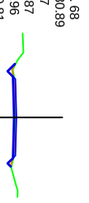
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Sv=0.36



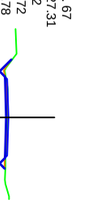
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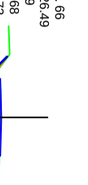
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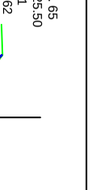
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Sv=0.36



Perfil N. 68
P.K.=230.89
Dp=3.57
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Zr=350.96
Zsr=350.81
St=0.00
Sd=0.48
Sv=0.33



Perfil N. 69
P.K.=235.20
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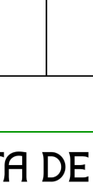
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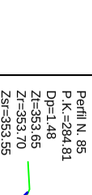
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Sv=0.34



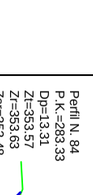
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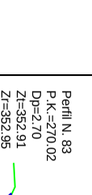
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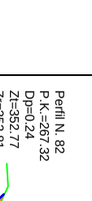
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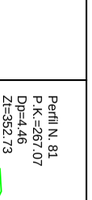
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Zr=351.57
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Sv=0.36



Perfil N. 76
P.K.=243.16
Dp=0.17
Zt=351.43
Zr=351.58
Zsr=351.43
St=0.06
Sd=0.49
Sv=0.36



Perfil N. 77
P.K.=251.99
Dp=8.82
Zt=351.93
Zr=352.03
Zsr=351.88
St=0.06
Sd=0.44
Sv=0.38



Perfil N. 78
P.K.=252.30
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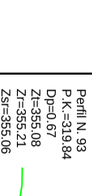
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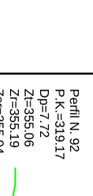
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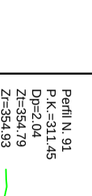
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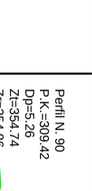
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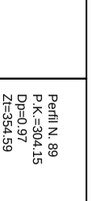
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Perfil N. 84
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Dp=13.31
Zt=353.57
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Sd=0.84
Sv=0.38



Perfil N. 85
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Zr=353.70
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Sv=0.36



Perfil N. 86
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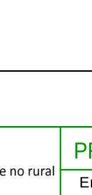
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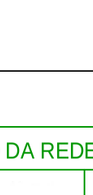
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Perfil N. 90
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Zr=354.86
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Sv=0.34



Perfil N. 93
P.K.=319.84
Dp=0.67
Zt=355.08
Zr=355.21
Zsr=355.06
St=0.14
Sd=0.26
Sv=0.35



Perfil N. 94
P.K.=321.38
Dp=1.54
Zt=355.13
Zr=355.26
Zsr=355.11
St=0.13
Sd=0.30
Sv=0.35



Perfil N. 95
P.K.=323.99
Dp=2.61
Zt=355.24
Zr=355.35
Zsr=355.20
St=0.13
Sd=0.34
Sv=0.35



Perfil N. 96
P.K.=334.20
Dp=10.20
Zt=355.62
Zr=355.69
Zsr=355.54
St=0.15
Sd=0.64
Sv=0.36



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

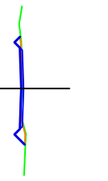
FEADER: Europa inviste no rural

galicia

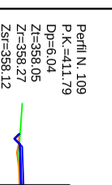
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| | | Camiño: | C-2-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

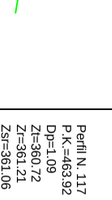
Perfil N. 97
P.K.=341.95
Dp=7.75
Zt=355.83
Zr=355.94
Zsr=355.79
St=0.17
Sd=0.66
Sv=0.35



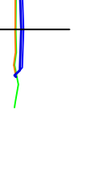
Perfil N. 98
P.K.=347.75
Dp=5.80
Zt=355.99
Zr=356.14
Zsr=355.99
St=0.16
Sd=0.67
Sv=0.35



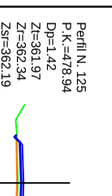
Perfil N. 99
P.K.=351.11
Dp=3.36
Zt=356.07
Zr=356.25
Zsr=356.10
St=0.17
Sd=0.62
Sv=0.35



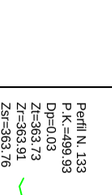
Perfil N. 100
P.K.=354.27
Dp=3.16
Zt=356.24
Zr=356.35
Zsr=356.20
St=0.10
Sd=0.60
Sv=0.35



Perfil N. 101
P.K.=358.92
Dp=4.64
Zt=356.41
Zr=356.51
Zsr=356.36
St=0.02
Sd=0.81
Sv=0.35



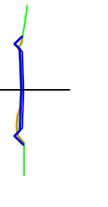
Perfil N. 102
P.K.=363.41
Dp=4.49
Zt=356.58
Zr=356.66
Zsr=356.51
St=0.00
Sd=0.66
Sv=0.34



Perfil N. 103
P.K.=372.10
Dp=8.69
Zt=356.87
Zr=356.95
Zsr=356.80
St=0.00
Sd=0.49
Sv=0.34



Perfil N. 104
P.K.=378.19
Dp=6.09
Zt=357.06
Zr=357.15
Zsr=357.00
St=0.00
Sd=0.44
Sv=0.34



Perfil N. 105
P.K.=390.21
Dp=12.02
Zt=357.41
Zr=357.55
Zsr=357.40
St=0.09
Sd=0.36
Sv=0.35



Perfil N. 106
P.K.=400.53
Dp=10.32
Zt=357.70
Zr=357.89
Zsr=357.74
St=0.44
Sd=0.21
Sv=0.34



Perfil N. 107
P.K.=404.01
Dp=3.48
Zt=357.79
Zr=358.01
Zsr=357.86
St=0.56
Sd=0.17
Sv=0.33



Perfil N. 108
P.K.=405.75
Dp=1.73
Zt=357.84
Zr=358.06
Zsr=357.91
St=0.62
Sd=0.15
Sv=0.33



Perfil N. 109
P.K.=411.79
Dp=6.04
Zt=358.05
Zr=358.27
Zsr=358.12
St=0.64
Sd=0.11
Sv=0.33



Perfil N. 110
P.K.=421.81
Dp=10.02
Zt=358.38
Zr=358.60
Zsr=358.45
St=0.69
Sd=0.07
Sv=0.32



Perfil N. 111
P.K.=424.86
Dp=3.05
Zt=358.51
Zr=358.70
Zsr=358.55
St=0.49
Sd=0.16
Sv=0.33



Perfil N. 112
P.K.=434.77
Dp=9.91
Zt=358.93
Zr=359.05
Zsr=358.90
St=0.03
Sd=0.09
Sv=0.36



Perfil N. 113
P.K.=446.13
Dp=11.36
Zt=359.61
Zr=359.88
Zsr=359.73
St=0.85
Sd=0.33
Sv=0.35



Perfil N. 114
P.K.=448.47
Dp=2.34
Zt=359.75
Zr=360.06
Zsr=359.91
St=1.07
Sd=0.28
Sv=0.34



Perfil N. 115
P.K.=449.28
Dp=0.81
Zt=359.80
Zr=360.12
Zsr=359.97
St=1.15
Sd=0.27
Sv=0.34



Perfil N. 116
P.K.=462.83
Dp=13.55
Zt=360.65
Zr=361.13
Zsr=360.98
St=1.95
Sd=0.07
Sv=0.32



Perfil N. 117
P.K.=463.92
Dp=1.09
Zt=360.72
Zr=361.21
Zsr=361.06
St=2.01
Sd=0.06
Sv=0.32



Perfil N. 118
P.K.=465.24
Dp=1.32
Zt=360.81
Zr=361.31
Zsr=361.16
St=2.08
Sd=0.05
Sv=0.32



Perfil N. 119
P.K.=468.65
Dp=3.41
Zt=361.06
Zr=361.57
Zsr=361.42
St=2.11
Sd=0.09
Sv=0.33



Perfil N. 120
P.K.=469.25
Dp=0.59
Zt=361.09
Zr=361.61
Zsr=361.46
St=2.12
Sd=0.09
Sv=0.33



Perfil N. 121
P.K.=469.55
Dp=0.30
Zt=361.12
Zr=361.64
Zsr=361.49
St=2.12
Sd=0.09
Sv=0.33



Perfil N. 122
P.K.=475.44
Dp=5.89
Zt=361.63
Zr=362.08
Zsr=361.93
St=1.94
Sd=0.01
Sv=0.31



Perfil N. 123
P.K.=476.92
Dp=1.48
Zt=361.74
Zr=362.19
Zsr=362.04
St=1.90
Sd=0.01
Sv=0.31



Perfil N. 124
P.K.=477.52
Dp=0.60
Zt=361.80
Zr=362.23
Zsr=362.08
St=1.88
Sd=0.01
Sv=0.31



Perfil N. 125
P.K.=478.94
Dp=1.42
Zt=361.97
Zr=362.34
Zsr=362.19
St=1.53
Sd=0.01
Sv=0.31



Perfil N. 126
P.K.=480.34
Dp=1.40
Zt=362.09
Zr=362.45
Zsr=362.30
St=1.28
Sd=0.02
Sv=0.31



Perfil N. 127
P.K.=484.89
Dp=4.55
Zt=362.52
Zr=362.79
Zsr=362.64
St=0.58
Sd=0.56
Sv=0.34



Perfil N. 128
P.K.=486.78
Dp=1.89
Zt=362.67
Zr=362.93
Zsr=362.78
St=0.42
Sd=0.68
Sv=0.34



Perfil N. 129
P.K.=492.27
Dp=5.49
Zt=363.19
Zr=363.34
Zsr=363.19
St=0.16
Sd=1.09
Sv=0.35



Perfil N. 130
P.K.=492.37
Dp=0.10
Zt=363.20
Zr=363.35
Zsr=363.20
St=0.15
Sd=1.10
Sv=0.35



Perfil N. 131
P.K.=494.15
Dp=1.79
Zt=363.33
Zr=363.48
Zsr=363.33
St=0.12
Sd=1.21
Sv=0.36



Perfil N. 132
P.K.=499.90
Dp=5.75
Zt=363.73
Zr=363.91
Zsr=363.76
St=0.17
Sd=1.39
Sv=0.36



Perfil N. 133
P.K.=499.93
Dp=0.03
Zt=363.73
Zr=363.91
Zsr=363.76
St=0.17
Sd=1.39
Sv=0.36



Perfil N. 134
P.K.=511.78
Dp=11.85
Zt=364.68
Zr=364.80
Zsr=364.65
St=0.18
Sd=0.80
Sv=0.35



Perfil N. 135
P.K.=515.52
Dp=3.74
Zt=364.95
Zr=365.08
Zsr=364.93
St=0.22
Sd=0.72
Sv=0.35



Perfil N. 136
P.K.=515.61
Dp=0.08
Zt=364.96
Zr=365.09
Zsr=364.94
St=0.21
Sd=0.74
Sv=0.35



Perfil N. 137
P.K.=518.72
Dp=3.11
Zt=364.93
Zr=365.32
Zsr=365.17
St=0.97
Sd=1.27
Sv=0.37



Perfil N. 138
P.K.=520.20
Dp=1.49
Zt=364.89
Zr=365.43
Zsr=365.28
St=1.11
Sd=1.47
Sv=0.38



Perfil N. 139
P.K.=524.20
Dp=3.99
Zt=365.53
Zr=365.73
Zsr=365.58
St=0.79
Sd=1.28
Sv=0.39



Perfil N. 140
P.K.=526.99
Dp=2.79
Zt=365.87
Zr=365.94
Zsr=365.79
St=0.65
Sd=0.95
Sv=0.39



Perfil N. 141
P.K.=531.93
Dp=4.94
Zt=366.21
Zr=366.31
Zsr=366.16
St=0.36
Sd=0.28
Sv=0.35



Perfil N. 142
P.K.=534.10
Dp=2.17
Zt=366.36
Zr=366.44
Zsr=366.29
St=0.24
Sd=0.18
Sv=0.34



Perfil N. 143
P.K.=534.84
Dp=0.73
Zt=366.39
Zr=366.48
Zsr=366.33
St=0.19
Sd=0.18
Sv=0.33



Perfil N. 144
P.K.=535.05
Dp=0.22
Zt=366.41
Zr=366.50
Zsr=366.35
St=0.16
Sd=0.18
Sv=0.33



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

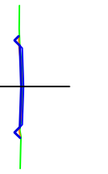
FEADER: Europa inviste no rural

galicia

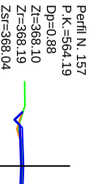
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| | | Camiño: | C-2-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

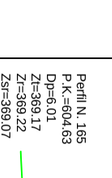
Perfil N. 145
P.K.=536.22
Dp=1.16
Zt=366.39
Zr=366.57
Zsr=366.42
St=0.15
Sd=0.20
Sv=0.33



Perfil N. 146
P.K.=545.11
Dp=8.90
Zt=367.02
Zr=367.09
Zsr=366.94
St=0.01
Sd=0.38
Sv=0.33



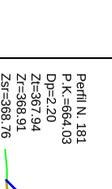
Perfil N. 147
P.K.=545.63
Dp=0.52
Zt=367.05
Zr=367.12
Zsr=366.97
St=0.03
Sd=0.36
Sv=0.33



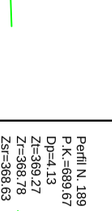
Perfil N. 148
P.K.=546.21
Dp=0.58
Zt=367.09
Zr=367.15
Zsr=367.00
St=0.04
Sd=0.34
Sv=0.33



Perfil N. 149
P.K.=547.56
Dp=1.35
Zt=367.13
Zr=367.23
Zsr=367.08
St=0.03
Sd=0.33
Sv=0.33



Perfil N. 150
P.K.=550.53
Dp=2.97
Zt=367.30
Zr=367.40
Zsr=367.25
St=0.00
Sd=0.37
Sv=0.34



Perfil N. 151
P.K.=552.49
Dp=1.96
Zt=367.41
Zr=367.52
Zsr=367.37
St=0.02
Sd=0.32
Sv=0.33



Perfil N. 152
P.K.=555.79
Dp=3.30
Zt=367.68
Zr=367.71
Zsr=367.56
St=0.03
Sd=0.35
Sv=0.33



Perfil N. 153
P.K.=556.77
Dp=0.98
Zt=367.74
Zr=367.77
Zsr=367.62
St=0.06
Sd=0.41
Sv=0.33



Perfil N. 154
P.K.=557.06
Dp=0.29
Zt=367.76
Zr=367.79
Zsr=367.64
St=0.07
Sd=0.43
Sv=0.33



Perfil N. 155
P.K.=558.02
Dp=0.96
Zt=367.82
Zr=367.84
Zsr=367.69
St=0.08
Sd=0.44
Sv=0.33



Perfil N. 156
P.K.=563.32
Dp=5.30
Zt=368.08
Zr=368.15
Zsr=368.00
St=0.16
Sd=0.31
Sv=0.34



Perfil N. 157
P.K.=564.19
Dp=0.88
Zt=368.10
Zr=368.19
Zsr=368.04
St=0.18
Sd=0.26
Sv=0.34



Perfil N. 158
P.K.=572.34
Dp=8.15
Zt=368.32
Zr=368.45
Zsr=368.30
St=0.13
Sd=0.38
Sv=0.35



Perfil N. 159
P.K.=579.09
Dp=6.75
Zt=368.53
Zr=368.66
Zsr=368.51
St=0.07
Sd=0.50
Sv=0.35



Perfil N. 160
P.K.=579.14
Dp=0.05
Zt=368.61
Zr=368.66
Zsr=368.51
St=0.06
Sd=0.51
Sv=0.35



Perfil N. 161
P.K.=583.38
Dp=4.24
Zt=368.73
Zr=368.79
Zsr=368.64
St=0.09
Sd=0.48
Sv=0.34



Perfil N. 162
P.K.=589.21
Dp=5.83
Zt=368.82
Zr=368.96
Zsr=368.81
St=0.15
Sd=0.36
Sv=0.35



Perfil N. 163
P.K.=596.35
Dp=7.13
Zt=369.07
Zr=369.18
Zsr=369.03
St=0.17
Sd=0.29
Sv=0.34



Perfil N. 164
P.K.=598.61
Dp=2.27
Zt=369.15
Zr=369.23
Zsr=369.08
St=0.10
Sd=0.21
Sv=0.33



Perfil N. 165
P.K.=604.63
Dp=6.01
Zt=369.17
Zr=369.22
Zsr=369.07
St=0.00
Sd=0.55
Sv=0.30



Perfil N. 166
P.K.=604.80
Dp=0.17
Zt=369.14
Zr=369.22
Zsr=369.07
St=0.00
Sd=0.73
Sv=0.33



Perfil N. 167
P.K.=604.91
Dp=0.11
Zt=369.16
Zr=369.22
Zsr=369.07
St=0.00
Sd=0.65
Sv=0.33



Perfil N. 168
P.K.=611.12
Dp=6.21
Zt=369.15
Zr=369.18
Zsr=369.03
St=0.00
Sd=0.89
Sv=0.34



Perfil N. 169
P.K.=611.74
Dp=0.62
Zt=369.15
Zr=369.18
Zsr=369.03
St=0.00
Sd=0.87
Sv=0.34



Perfil N. 170
P.K.=612.51
Dp=0.78
Zt=369.13
Zr=369.18
Zsr=369.03
St=0.00
Sd=0.87
Sv=0.34



Perfil N. 171
P.K.=612.74
Dp=0.22
Zt=369.12
Zr=369.18
Zsr=369.03
St=0.00
Sd=0.85
Sv=0.34



Perfil N. 172
P.K.=613.87
Dp=1.13
Zt=369.11
Zr=369.17
Zsr=369.02
St=0.00
Sd=0.91
Sv=0.35



Perfil N. 173
P.K.=616.76
Dp=2.90
Zt=368.97
Zr=369.16
Zsr=369.01
St=0.13
Sd=0.67
Sv=0.35



Perfil N. 174
P.K.=638.31
Dp=21.55
Zt=368.69
Zr=369.04
Zsr=368.89
St=2.03
Sd=0.00
Sv=0.31



Perfil N. 175
P.K.=641.81
Dp=3.50
Zt=368.62
Zr=369.03
Zsr=368.88
St=2.38
Sd=0.00
Sv=0.31



Perfil N. 176
P.K.=642.71
Dp=0.89
Zt=368.61
Zr=369.02
Zsr=368.87
St=2.47
Sd=0.00
Sv=0.31



Perfil N. 177
P.K.=654.54
Dp=11.83
Zt=368.19
Zr=368.96
Zsr=368.81
St=3.97
Sd=0.00
Sv=0.32



Perfil N. 178
P.K.=655.10
Dp=0.56
Zt=368.25
Zr=368.96
Zsr=368.81
St=3.92
Sd=0.00
Sv=0.33



Perfil N. 179
P.K.=656.61
Dp=1.51
Zt=368.10
Zr=368.95
Zsr=368.80
St=4.26
Sd=0.00
Sv=0.33



Perfil N. 180
P.K.=661.82
Dp=5.21
Zt=368.01
Zr=368.92
Zsr=368.77
St=4.88
Sd=0.00
Sv=0.34



Perfil N. 181
P.K.=664.03
Dp=2.20
Zt=367.94
Zr=368.91
Zsr=368.76
St=5.18
Sd=0.00
Sv=0.34



Perfil N. 182
P.K.=665.04
Dp=1.01
Zt=367.91
Zr=368.91
Zsr=368.76
St=5.26
Sd=0.00
Sv=0.35



Perfil N. 183
P.K.=665.93
Dp=0.89
Zt=367.97
Zr=368.90
Zsr=368.75
St=5.25
Sd=0.00
Sv=0.35



Perfil N. 184
P.K.=670.78
Dp=4.86
Zt=367.96
Zr=368.88
Zsr=368.73
St=5.01
Sd=0.00
Sv=0.35



Perfil N. 185
P.K.=675.98
Dp=5.20
Zt=367.95
Zr=368.85
Zsr=368.70
St=4.62
Sd=0.00
Sv=0.34



Perfil N. 186
P.K.=679.75
Dp=3.77
Zt=368.48
Zr=368.83
Zsr=368.68
St=1.10
Sd=0.04
Sv=0.32



Perfil N. 187
P.K.=683.97
Dp=4.22
Zt=369.21
Zr=368.81
Zsr=368.66
St=0.00
Sd=3.57
Sv=0.37



Perfil N. 188
P.K.=685.54
Dp=1.57
Zt=369.24
Zr=368.80
Zsr=368.65
St=0.00
Sd=3.79
Sv=0.37



Perfil N. 189
P.K.=689.67
Dp=4.13
Zt=369.27
Zr=368.78
Zsr=368.63
St=0.00
Sd=4.36
Sv=0.37



Perfil N. 190
P.K.=694.33
Dp=4.66
Zt=369.34
Zr=368.75
Zsr=368.60
St=0.00
Sd=4.45
Sv=0.37



Perfil N. 191
P.K.=697.92
Dp=3.60
Zt=369.38
Zr=368.73
Zsr=368.58
St=0.00
Sd=4.39
Sv=0.36



Perfil N. 192
P.K.=708.59
Dp=10.67
Zt=368.40
Zr=368.69
Zsr=368.53
St=1.23
Sd=0.02
Sv=0.32



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

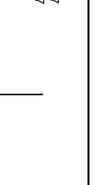
FEADER: Europa inviste no rural

galicia

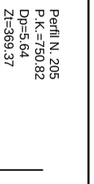
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | |
|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | |
| | | Nº de plano: 05 | Folla: 04 | Escala horizontal: | 1/500 |
| | | Camiño: C-2-1 | Data: MAIO-2016 | Escala vertical: | 1/500 |

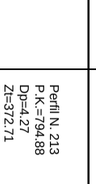
Perfil N. 193
P.K.=710.54
Dp=1.95
Zt=368.21
Zr=368.67
Zsr=368.52
St=2.16
Sd=0.00
Sv=0.32



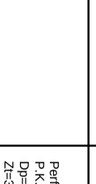
Perfil N. 194
P.K.=720.91
Dp=10.37
Zt=368.30
Zr=368.62
Zsr=368.47
St=1.28
Sd=0.00
Sv=0.30



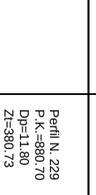
Perfil N. 195
P.K.=721.03
Dp=0.12
Zt=368.30
Zr=368.62
Zsr=368.47
St=1.27
Sd=0.00
Sv=0.30



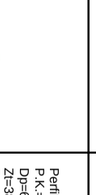
Perfil N. 196
P.K.=721.10
Dp=0.07
Zt=368.30
Zr=368.61
Zsr=368.46
St=1.27
Sd=0.00
Sv=0.30



Perfil N. 197
P.K.=721.77
Dp=0.67
Zt=368.32
Zr=368.61
Zsr=368.46
St=1.17
Sd=0.00
Sv=0.30



Perfil N. 198
P.K.=727.66
Dp=5.89
Zt=368.48
Zr=368.61
Zsr=368.46
St=0.41
Sd=0.02
Sv=0.31



Perfil N. 199
P.K.=727.89
Dp=0.23
Zt=368.49
Zr=368.61
Zsr=368.46
St=0.40
Sd=0.02
Sv=0.31



Perfil N. 200
P.K.=728.31
Dp=0.42
Zt=368.50
Zr=368.62
Zsr=368.47
St=0.38
Sd=0.02
Sv=0.31



Perfil N. 201
P.K.=734.48
Dp=6.17
Zt=368.69
Zr=368.87
Zsr=368.72
St=0.66
Sd=0.02
Sv=0.31



Perfil N. 202
P.K.=734.60
Dp=0.12
Zt=368.70
Zr=368.87
Zsr=368.72
St=0.66
Sd=0.02
Sv=0.31



Perfil N. 203
P.K.=740.19
Dp=5.59
Zt=368.95
Zr=369.10
Zsr=368.95
St=0.69
Sd=0.06
Sv=0.32



Perfil N. 204
P.K.=745.18
Dp=4.99
Zt=369.12
Zr=369.31
Zsr=369.16
St=0.87
Sd=0.09
Sv=0.33



Perfil N. 205
P.K.=750.82
Dp=5.64
Zt=369.37
Zr=369.55
Zsr=369.40
St=0.61
Sd=0.07
Sv=0.31



Perfil N. 206
P.K.=751.69
Dp=0.87
Zt=369.41
Zr=369.58
Zsr=369.43
St=0.58
Sd=0.18
Sv=0.34



Perfil N. 207
P.K.=759.66
Dp=7.97
Zt=369.82
Zr=369.95
Zsr=369.80
St=0.43
Sd=0.26
Sv=0.34



Perfil N. 208
P.K.=765.01
Dp=5.35
Zt=370.20
Zr=370.40
Zsr=370.25
St=0.73
Sd=0.07
Sv=0.32



Perfil N. 209
P.K.=769.56
Dp=4.55
Zt=370.51
Zr=370.81
Zsr=370.66
St=1.19
Sd=0.03
Sv=0.31



Perfil N. 210
P.K.=775.02
Dp=5.46
Zt=371.04
Zr=371.30
Zsr=371.15
St=1.03
Sd=0.05
Sv=0.32



Perfil N. 211
P.K.=783.13
Dp=8.11
Zt=371.76
Zr=372.03
Zsr=371.88
St=0.94
Sd=0.08
Sv=0.32



Perfil N. 212
P.K.=790.61
Dp=7.48
Zt=372.40
Zr=372.70
Zsr=372.55
St=1.20
Sd=0.10
Sv=0.32



Perfil N. 213
P.K.=794.88
Dp=4.27
Zt=372.71
Zr=373.09
Zsr=372.94
St=1.36
Sd=0.16
Sv=0.34



Perfil N. 214
P.K.=803.94
Dp=9.06
Zt=373.56
Zr=373.90
Zsr=373.75
St=1.26
Sd=0.07
Sv=0.32



Perfil N. 215
P.K.=806.73
Dp=2.79
Zt=373.82
Zr=374.15
Zsr=374.00
St=1.26
Sd=0.06
Sv=0.32



Perfil N. 216
P.K.=813.97
Dp=7.24
Zt=374.47
Zr=374.81
Zsr=374.66
St=1.25
Sd=0.02
Sv=0.31



Perfil N. 217
P.K.=814.50
Dp=0.53
Zt=374.52
Zr=374.85
Zsr=374.70
St=1.25
Sd=0.02
Sv=0.31



Perfil N. 218
P.K.=823.60
Dp=9.11
Zt=375.35
Zr=375.67
Zsr=375.52
St=1.50
Sd=0.00
Sv=0.31



Perfil N. 219
P.K.=824.04
Dp=0.43
Zt=375.38
Zr=375.71
Zsr=375.56
St=1.51
Sd=0.00
Sv=0.31



Perfil N. 220
P.K.=826.65
Dp=2.62
Zt=375.61
Zr=375.95
Zsr=375.80
St=1.50
Sd=0.00
Sv=0.31



Perfil N. 221
P.K.=827.26
Dp=0.61
Zt=375.66
Zr=376.00
Zsr=375.85
St=1.50
Sd=0.00
Sv=0.31



Perfil N. 222
P.K.=833.07
Dp=5.81
Zt=376.15
Zr=376.52
Zsr=376.37
St=1.49
Sd=0.00
Sv=0.31



Perfil N. 223
P.K.=834.90
Dp=1.84
Zt=376.33
Zr=376.69
Zsr=376.54
St=1.35
Sd=0.00
Sv=0.31



Perfil N. 224
P.K.=847.54
Dp=12.63
Zt=377.63
Zr=377.83
Zsr=377.68
St=0.44
Sd=0.11
Sv=0.33



Perfil N. 225
P.K.=851.51
Dp=3.97
Zt=378.07
Zr=378.19
Zsr=378.04
St=0.16
Sd=0.15
Sv=0.33



Perfil N. 226
P.K.=858.55
Dp=7.03
Zt=378.77
Zr=378.82
Zsr=378.67
St=0.00
Sd=0.62
Sv=0.34



Perfil N. 227
P.K.=864.06
Dp=5.51
Zt=379.36
Zr=379.31
Zsr=379.16
St=0.00
Sd=1.16
Sv=0.34



Perfil N. 228
P.K.=868.89
Dp=4.83
Zt=379.74
Zr=379.75
Zsr=379.60
St=0.00
Sd=0.87
Sv=0.34



Perfil N. 229
P.K.=880.70
Dp=11.80
Zt=380.73
Zr=380.81
Zsr=380.66
St=0.10
Sd=0.39
Sv=0.33



Perfil N. 230
P.K.=881.46
Dp=0.77
Zt=380.78
Zr=380.86
Zsr=380.71
St=0.11
Sd=0.33
Sv=0.33



Perfil N. 231
P.K.=884.02
Dp=2.56
Zt=380.94
Zr=381.01
Zsr=380.86
St=0.09
Sd=0.35
Sv=0.33



Perfil N. 232
P.K.=893.06
Dp=9.03
Zt=381.48
Zr=381.46
Zsr=381.31
St=0.03
Sd=0.78
Sv=0.34



Perfil N. 233
P.K.=895.64
Dp=2.58
Zt=381.61
Zr=381.59
Zsr=381.44
St=0.03
Sd=0.89
Sv=0.35



Perfil N. 234
P.K.=897.12
Dp=1.48
Zt=381.70
Zr=381.67
Zsr=381.52
St=0.02
Sd=1.05
Sv=0.35



Perfil N. 235
P.K.=900.76
Dp=3.64
Zt=381.87
Zr=381.85
Zsr=381.70
St=0.00
Sd=1.33
Sv=0.36



Perfil N. 236
P.K.=904.53
Dp=3.77
Zt=382.02
Zr=382.04
Zsr=381.89
St=0.02
Sd=1.12
Sv=0.35



Perfil N. 237
P.K.=910.90
Dp=6.38
Zt=382.22
Zr=382.36
Zsr=382.21
St=0.20
Sd=0.63
Sv=0.35



Perfil N. 238
P.K.=910.92
Dp=0.02
Zt=382.22
Zr=382.36
Zsr=382.21
St=0.21
Sd=0.63
Sv=0.35



Perfil N. 239
P.K.=910.95
Dp=0.02
Zt=382.22
Zr=382.36
Zsr=382.21
St=0.21
Sd=0.62
Sv=0.35



Perfil N. 240
P.K.=914.94
Dp=4.00
Zt=382.34
Zr=382.56
Zsr=382.41
St=0.21
Sd=0.61
Sv=0.35



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

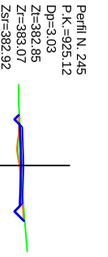
FEADER: Europa inviste no rural

galicia

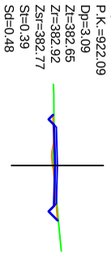
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | |
|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | |
| | | Nº de plano: 05 | Folla: 05 | Escala horizontal: | 1/400 |
| | | Camiño: C-2-1 | Data: MAIO-2016 | Escala vertical: | 1/400 |

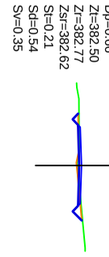
Perfil N. 241
P.K.=917.72
Dp=2.77
Zt=382.42
Zr=382.70
Zsr=382.55
St=0.20
Sd=0.60
Sv=0.35



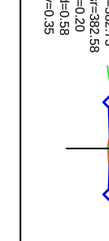
Perfil N. 242
P.K.=918.34
Dp=0.63
Zt=382.46
Zr=382.73
Zsr=382.58
St=0.20
Sd=0.58
Sv=0.35



Perfil N. 243
P.K.=919.00
Dp=0.66
Zt=382.50
Zr=382.77
Zsr=382.62
St=0.21
Sd=0.54
Sv=0.35



Perfil N. 244
P.K.=922.09
Dp=3.09
Zt=382.65
Zr=382.92
Zsr=382.77
St=0.39
Sd=0.48
Sv=0.34



Perfil N. 245
P.K.=925.12
Dp=3.03
Zt=382.85
Zr=383.07
Zsr=382.92
St=0.51
Sd=0.52
Sv=0.34



Perfil N. 246
P.K.=930.77
Dp=5.65
Zt=383.18
Zr=383.36
Zsr=383.21
St=0.62
Sd=0.40
Sv=0.33



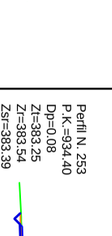
Perfil N. 247
P.K.=931.88
Dp=1.11
Zt=383.20
Zr=383.41
Zsr=383.26
St=0.82
Sd=0.30
Sv=0.33



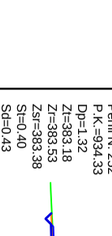
Perfil N. 248
P.K.=932.24
Dp=0.36
Zt=383.19
Zr=383.43
Zsr=383.28
St=0.90
Sd=0.28
Sv=0.33



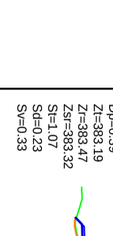
Perfil N. 249
P.K.=932.54
Dp=0.31
Zt=383.19
Zr=383.44
Zsr=383.29
St=0.97
Sd=0.26
Sv=0.33



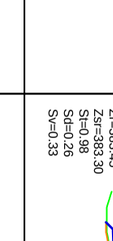
Perfil N. 250
P.K.=932.62
Dp=0.08
Zt=383.19
Zr=383.45
Zsr=383.30
St=0.98
Sd=0.26
Sv=0.33



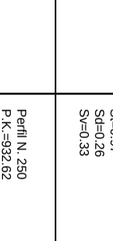
Perfil N. 251
P.K.=933.01
Dp=0.39
Zt=383.19
Zr=383.47
Zsr=383.32
St=1.07
Sd=0.23
Sv=0.33



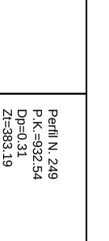
Perfil N. 252
P.K.=934.33
Dp=1.32
Zt=383.18
Zr=383.53
Zsr=383.38
St=0.40
Sd=0.43
Sv=0.34



Perfil N. 253
P.K.=934.40
Dp=0.08
Zt=383.25
Zr=383.54
Zsr=383.39
St=0.35
Sd=0.45
Sv=0.34



Perfil N. 254
P.K.=934.43
Dp=0.03
Zt=383.28
Zr=383.54
Zsr=383.39
St=0.34
Sd=0.45
Sv=0.34



Perfil N. 255
P.K.=934.55
Dp=0.12
Zt=383.39
Zr=383.55
Zsr=383.40
St=0.27
Sd=0.47
Sv=0.34



Perfil N. 256
P.K.=934.63
Dp=0.07
Zt=383.46
Zr=383.55
Zsr=383.40
St=0.23
Sd=0.49
Sv=0.34



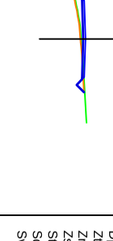
Perfil N. 257
P.K.=934.72
Dp=0.10
Zt=383.55
Zr=383.55
Zsr=383.40
St=0.18
Sd=0.51
Sv=0.34



Perfil N. 258
P.K.=935.47
Dp=0.75
Zt=383.59
Zr=383.59
Zsr=383.44
St=0.00
Sd=0.92
Sv=0.34



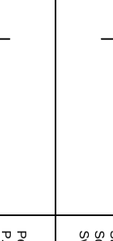
Perfil N. 259
P.K.=937.07
Dp=1.60
Zt=383.67
Zr=383.67
Zsr=383.52
St=0.00
Sd=1.23
Sv=0.35



Perfil N. 260
P.K.=937.11
Dp=0.04
Zt=383.67
Zr=383.67
Zsr=383.52
St=0.00
Sd=1.23
Sv=0.35



Perfil N. 261
P.K.=937.41
Dp=0.30
Zt=383.69
Zr=383.69
Zsr=383.54
St=0.00
Sd=1.18
Sv=0.35



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | |
|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | |
| | | Nº de plano: 05 | Folla: 06 | Escala horizontal: | 1/500 |
| | | Camiño: C-2-1 | Data: MAIO-2016 | Escala vertical: | 1/500 |

C-2-5
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=330.36<br>Zr=330.36<br>Zsr=330.21<br>St=0.16<br>Sd=0.32<br>Sv=1.31 | Perfil N. 9<br>P.K.=13.46<br>Dp=1.19<br>Zt=330.09<br>Zr=330.13<br>Zsr=329.98<br>St=0.36<br>Sd=0.60<br>Sv=1.32 | Perfil N. 17<br>P.K.=30.57<br>Dp=6.62<br>Zt=329.68<br>Zr=329.64<br>Zsr=329.49<br>St=0.26<br>Sd=0.41<br>Sv=1.22 | Perfil N. 25<br>P.K.=63.96<br>Dp=1.81<br>Zt=328.43<br>Zr=328.69<br>Zsr=328.54<br>St=1.41<br>Sd=0.48<br>Sv=1.41 | Perfil N. 33<br>P.K.=86.37<br>Dp=3.22<br>Zt=328.24<br>Zr=328.30<br>Zsr=328.15<br>St=0.45<br>Sd=0.42<br>Sv=1.43 | Perfil N. 41<br>P.K.=106.06<br>Dp=3.83<br>Zt=327.83<br>Zr=327.96<br>Zsr=327.81<br>St=0.56<br>Sd=0.43<br>Sv=1.42 |
| Perfil N. 2<br>P.K.=1.51<br>Dp=1.51<br>Zt=330.30<br>Zr=330.34<br>Zsr=330.19<br>St=0.39<br>Sd=0.24<br>Sv=1.27 | Perfil N. 10<br>P.K.=15.00<br>Dp=1.54<br>Zt=330.11<br>Zr=330.11<br>Zsr=329.96<br>St=0.32<br>Sd=0.55<br>Sv=1.26 | Perfil N. 18<br>P.K.=33.54<br>Dp=2.97<br>Zt=329.52<br>Zr=329.54<br>Zsr=329.39<br>St=0.36<br>Sd=0.36<br>Sv=1.32 | Perfil N. 26<br>P.K.=64.47<br>Dp=0.51<br>Zt=328.41<br>Zr=328.68<br>Zsr=328.53<br>St=1.46<br>Sd=0.46<br>Sv=1.41 | Perfil N. 34<br>P.K.=86.41<br>Dp=0.04<br>Zt=328.24<br>Zr=328.30<br>Zsr=328.15<br>St=0.44<br>Sd=0.42<br>Sv=1.43 | Perfil N. 42<br>P.K.=109.35<br>Dp=3.29<br>Zt=327.77<br>Zr=327.90<br>Zsr=327.75<br>St=0.65<br>Sd=0.43<br>Sv=1.43 |
| Perfil N. 3<br>P.K.=2.69<br>Dp=1.18<br>Zt=330.26<br>Zr=330.32<br>Zsr=330.17<br>St=0.48<br>Sd=0.11<br>Sv=1.20 | Perfil N. 11<br>P.K.=15.95<br>Dp=0.95<br>Zt=330.12<br>Zr=330.09<br>Zsr=329.94<br>St=0.35<br>Sd=0.52<br>Sv=1.22 | Perfil N. 19<br>P.K.=36.49<br>Dp=2.95<br>Zt=329.37<br>Zr=329.45<br>Zsr=329.30<br>St=0.45<br>Sd=0.27<br>Sv=1.31 | Perfil N. 27<br>P.K.=71.20<br>Dp=6.72<br>Zt=328.20<br>Zr=328.56<br>Zsr=328.41<br>St=1.65<br>Sd=0.48<br>Sv=1.45 | Perfil N. 35<br>P.K.=87.42<br>Dp=1.01<br>Zt=328.26<br>Zr=328.28<br>Zsr=328.13<br>St=0.36<br>Sd=0.46<br>Sv=1.40 | Perfil N. 43<br>P.K.=115.96<br>Dp=6.61<br>Zt=327.68<br>Zr=327.82<br>Zsr=327.67<br>St=0.86<br>Sd=0.42<br>Sv=1.42 |
| Perfil N. 4<br>P.K.=3.51<br>Dp=0.82<br>Zt=330.26<br>Zr=330.30<br>Zsr=330.15<br>St=0.47<br>Sd=0.08<br>Sv=1.19 | Perfil N. 12<br>P.K.=18.25<br>Dp=2.29<br>Zt=330.06<br>Zr=330.05<br>Zsr=329.90<br>St=0.38<br>Sd=0.26<br>Sv=1.10 | Perfil N. 20<br>P.K.=43.02<br>Dp=6.53<br>Zt=329.13<br>Zr=329.23<br>Zsr=329.08<br>St=0.59<br>Sd=0.03<br>Sv=1.18 | Perfil N. 28<br>P.K.=71.34<br>Dp=0.14<br>Zt=328.25<br>Zr=328.56<br>Zsr=328.41<br>St=1.56<br>Sd=0.49<br>Sv=1.45 | Perfil N. 36<br>P.K.=88.47<br>Dp=1.05<br>Zt=328.23<br>Zr=328.26<br>Zsr=328.11<br>St=0.29<br>Sd=0.53<br>Sv=1.39 | Perfil N. 44<br>P.K.=116.69<br>Dp=0.73<br>Zt=327.66<br>Zr=327.81<br>Zsr=327.66<br>St=0.90<br>Sd=0.43<br>Sv=1.42 |
| Perfil N. 5<br>P.K.=6.00<br>Dp=2.50<br>Zt=330.22<br>Zr=330.26<br>Zsr=330.11<br>St=0.41<br>Sd=0.25<br>Sv=1.30 | Perfil N. 13<br>P.K.=20.11<br>Dp=1.87<br>Zt=329.92<br>Zr=329.99<br>Zsr=329.84<br>St=0.49<br>Sd=0.10<br>Sv=1.05 | Perfil N. 21<br>P.K.=45.19<br>Dp=2.17<br>Zt=329.06<br>Zr=329.16<br>Zsr=329.01<br>St=0.62<br>Sd=0.04<br>Sv=1.19 | Perfil N. 29<br>P.K.=74.74<br>Dp=3.41<br>Zt=328.25<br>Zr=328.50<br>Zsr=328.35<br>St=1.27<br>Sd=0.73<br>Sv=1.48 | Perfil N. 37<br>P.K.=89.39<br>Dp=0.91<br>Zt=328.21<br>Zr=328.25<br>Zsr=328.10<br>St=0.30<br>Sd=0.51<br>Sv=1.39 | Perfil N. 45<br>P.K.=121.27<br>Dp=4.58<br>Zt=327.60<br>Zr=327.77<br>Zsr=327.62<br>St=1.03<br>Sd=0.44<br>Sv=1.40 |
| Perfil N. 6<br>P.K.=7.66<br>Dp=1.66<br>Zt=330.20<br>Zr=330.23<br>Zsr=330.08<br>St=0.30<br>Sd=0.33<br>Sv=1.33 | Perfil N. 14<br>P.K.=22.31<br>Dp=2.20<br>Zt=329.85<br>Zr=329.92<br>Zsr=329.77<br>St=0.40<br>Sd=0.19<br>Sv=1.07 | Perfil N. 22<br>P.K.=51.50<br>Dp=6.31<br>Zt=328.81<br>Zr=328.95<br>Zsr=328.80<br>St=0.74<br>Sd=0.46<br>Sv=1.42 | Perfil N. 30<br>P.K.=76.08<br>Dp=1.33<br>Zt=328.28<br>Zr=328.48<br>Zsr=328.33<br>St=1.12<br>Sd=0.75<br>Sv=1.49 | Perfil N. 38<br>P.K.=94.51<br>Dp=5.12<br>Zt=328.06<br>Zr=328.16<br>Zsr=328.01<br>St=0.46<br>Sd=0.39<br>Sv=1.37 | Perfil N. 46<br>P.K.=123.24<br>Dp=1.98<br>Zt=327.58<br>Zr=327.76<br>Zsr=327.61<br>St=1.05<br>Sd=0.41<br>Sv=1.40 |
| Perfil N. 7<br>P.K.=12.15<br>Dp=4.49<br>Zt=330.07<br>Zr=330.15<br>Zsr=330.00<br>St=0.41<br>Sd=0.42<br>Sv=1.31 | Perfil N. 15<br>P.K.=22.37<br>Dp=0.06<br>Zt=329.85<br>Zr=329.91<br>Zsr=329.76<br>St=0.39<br>Sd=0.19<br>Sv=1.07 | Perfil N. 23<br>P.K.=54.44<br>Dp=2.94<br>Zt=328.73<br>Zr=328.85<br>Zsr=328.70<br>St=0.68<br>Sd=0.59<br>Sv=1.43 | Perfil N. 31<br>P.K.=81.42<br>Dp=5.34<br>Zt=328.20<br>Zr=328.39<br>Zsr=328.24<br>St=0.85<br>Sd=0.74<br>Sv=1.50 | Perfil N. 39<br>P.K.=99.01<br>Dp=4.50<br>Zt=328.03<br>Zr=328.08<br>Zsr=327.93<br>St=0.33<br>Sd=0.42<br>Sv=1.42 | Perfil N. 47<br>P.K.=124.37<br>Dp=1.13<br>Zt=327.57<br>Zr=327.75<br>Zsr=327.60<br>St=0.97<br>Sd=0.48<br>Sv=1.40 |
| Perfil N. 8<br>P.K.=12.27<br>Dp=0.12<br>Zt=330.07<br>Zr=330.15<br>Zsr=330.00<br>St=0.41<br>Sd=0.43<br>Sv=1.31 | Perfil N. 16<br>P.K.=23.95<br>Dp=1.58<br>Zt=329.89<br>Zr=329.86<br>Zsr=329.71<br>St=0.25<br>Sd=0.42<br>Sv=1.09 | Perfil N. 24<br>P.K.=62.15<br>Dp=7.71<br>Zt=328.51<br>Zr=328.72<br>Zsr=328.57<br>St=1.18<br>Sd=0.52<br>Sv=1.41 | Perfil N. 32<br>P.K.=83.15<br>Dp=1.73<br>Zt=328.19<br>Zr=328.36<br>Zsr=328.21<br>St=0.75<br>Sd=0.53<br>Sv=1.51 | Perfil N. 40<br>P.K.=102.23<br>Dp=3.22<br>Zt=327.96<br>Zr=328.03<br>Zsr=327.88<br>St=0.33<br>Sd=0.43<br>Sv=1.41 | Perfil N. 48<br>P.K.=128.02<br>Dp=3.65<br>Zt=327.57<br>Zr=327.72<br>Zsr=327.57<br>St=0.75<br>Sd=0.65<br>Sv=1.39 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Escala horizontal: 1/400

Escala vertical: 1/400

Nº de plano: 05

Folla: 01

Data: MAIO-2016

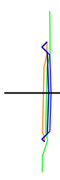
Camiño: C-2-5

FEADER: Europa inviste no rural

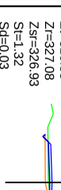
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

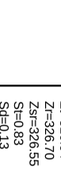
Perfil N. 49
P.K.=129.65
Dp=1.63
Zt=327.54
Zr=327.70
Zsr=327.55
St=0.80
Sd=0.61
Sv=1.38



Perfil N. 50
P.K.=133.74
Dp=4.09
Zt=327.48
Zr=327.67
Zsr=327.52
St=0.96
Sd=0.46
Sv=1.36



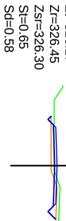
Perfil N. 51
P.K.=146.82
Dp=13.08
Zt=327.20
Zr=327.55
Zsr=327.40
St=1.74
Sd=0.12
Sv=1.29



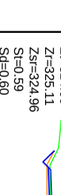
Perfil N. 52
P.K.=156.10
Dp=9.28
Zt=327.17
Zr=327.48
Zsr=327.33
St=1.59
Sd=0.12
Sv=1.29



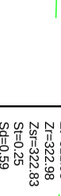
Perfil N. 53
P.K.=162.41
Dp=6.30
Zt=327.14
Zr=327.42
Zsr=327.27
St=1.51
Sd=0.12
Sv=1.29



Perfil N. 54
P.K.=173.64
Dp=11.23
Zt=327.02
Zr=327.32
Zsr=327.17
St=1.63
Sd=0.07
Sv=1.27



Perfil N. 55
P.K.=179.09
Dp=5.45
Zt=326.97
Zr=327.28
Zsr=327.13
St=1.73
Sd=0.05
Sv=1.26



Perfil N. 56
P.K.=185.78
Dp=6.70
Zt=326.93
Zr=327.22
Zsr=327.07
St=1.58
Sd=0.02
Sv=1.24



Perfil N. 57
P.K.=191.37
Dp=5.59
Zt=326.93
Zr=327.17
Zsr=327.02
St=1.36
Sd=0.10
Sv=1.26



Perfil N. 58
P.K.=195.34
Dp=3.97
Zt=326.88
Zr=327.14
Zsr=326.99
St=1.49
Sd=0.07
Sv=1.28



Perfil N. 59
P.K.=198.63
Dp=3.29
Zt=326.87
Zr=327.11
Zsr=326.96
St=1.44
Sd=0.02
Sv=1.24



Perfil N. 60
P.K.=201.43
Dp=2.80
Zt=326.86
Zr=327.09
Zsr=326.94
St=1.33
Sd=0.03
Sv=1.25



Perfil N. 61
P.K.=201.57
Dp=0.14
Zt=326.85
Zr=327.08
Zsr=326.93
St=1.32
Sd=0.03
Sv=1.25



Perfil N. 62
P.K.=202.30
Dp=0.72
Zt=326.88
Zr=327.08
Zsr=326.93
St=1.29
Sd=0.03
Sv=1.25



Perfil N. 63
P.K.=204.39
Dp=2.09
Zt=326.93
Zr=327.06
Zsr=326.91
St=1.21
Sd=0.04
Sv=1.25



Perfil N. 64
P.K.=205.73
Dp=1.35
Zt=326.98
Zr=327.05
Zsr=326.90
St=1.16
Sd=0.04
Sv=1.26



Perfil N. 65
P.K.=214.16
Dp=8.42
Zt=326.89
Zr=326.98
Zsr=326.83
St=0.89
Sd=0.05
Sv=1.27



Perfil N. 66
P.K.=217.20
Dp=3.05
Zt=326.86
Zr=326.94
Zsr=326.79
St=1.04
Sd=0.03
Sv=1.25



Perfil N. 67
P.K.=223.87
Dp=6.66
Zt=326.97
Zr=326.72
Zsr=326.57
St=0.76
Sd=0.18
Sv=1.27



Perfil N. 68
P.K.=224.07
Dp=0.21
Zt=326.97
Zr=326.72
Zsr=326.57
St=0.79
Sd=0.16
Sv=1.27



Perfil N. 69
P.K.=224.42
Dp=0.35
Zt=326.94
Zr=326.70
Zsr=326.55
St=0.83
Sd=0.13
Sv=1.27



Perfil N. 70
P.K.=224.91
Dp=0.49
Zt=326.73
Zr=326.69
Zsr=326.54
St=0.86
Sd=0.08
Sv=1.28



Perfil N. 71
P.K.=225.35
Dp=0.44
Zt=326.52
Zr=326.67
Zsr=326.52
St=0.88
Sd=0.08
Sv=1.28



Perfil N. 72
P.K.=225.41
Dp=0.06
Zt=326.51
Zr=326.67
Zsr=326.52
St=0.88
Sd=0.09
Sv=1.28



Perfil N. 73
P.K.=225.64
Dp=0.23
Zt=326.52
Zr=326.66
Zsr=326.51
St=0.87
Sd=0.09
Sv=1.29



Perfil N. 74
P.K.=227.99
Dp=2.35
Zt=326.56
Zr=326.58
Zsr=326.43
St=0.56
Sd=0.20
Sv=1.31



Perfil N. 75
P.K.=230.31
Dp=2.31
Zt=326.33
Zr=326.50
Zsr=326.35
St=0.63
Sd=0.50
Sv=1.33



Perfil N. 76
P.K.=231.61
Dp=1.30
Zt=326.27
Zr=326.46
Zsr=326.31
St=0.65
Sd=0.57
Sv=1.34



Perfil N. 77
P.K.=231.93
Dp=0.32
Zt=326.27
Zr=326.45
Zsr=326.30
St=0.65
Sd=0.58
Sv=1.34



Perfil N. 78
P.K.=237.97
Dp=6.04
Zt=326.18
Zr=326.24
Zsr=326.09
St=0.35
Sd=0.54
Sv=1.36



Perfil N. 79
P.K.=239.75
Dp=1.78
Zt=326.15
Zr=326.18
Zsr=326.03
St=0.30
Sd=0.59
Sv=1.45



Perfil N. 80
P.K.=242.53
Dp=2.78
Zt=326.05
Zr=326.08
Zsr=325.93
St=0.26
Sd=0.99
Sv=1.53



Perfil N. 81
P.K.=249.00
Dp=6.47
Zt=325.81
Zr=325.86
Zsr=325.71
St=0.16
Sd=0.99
Sv=1.51



Perfil N. 82
P.K.=254.09
Dp=5.08
Zt=325.77
Zr=325.69
Zsr=325.54
St=0.00
Sd=1.12
Sv=1.47



Perfil N. 83
P.K.=259.96
Dp=5.87
Zt=325.54
Zr=325.49
Zsr=325.34
St=0.03
Sd=1.02
Sv=1.50



Perfil N. 84
P.K.=262.31
Dp=2.35
Zt=325.45
Zr=325.41
Zsr=325.26
St=0.05
Sd=0.95
Sv=1.50



Perfil N. 85
P.K.=271.02
Dp=8.71
Zt=324.99
Zr=325.11
Zsr=324.96
St=0.59
Sd=0.60
Sv=1.49



Perfil N. 86
P.K.=277.39
Dp=6.37
Zt=324.81
Zr=324.89
Zsr=324.74
St=0.44
Sd=0.43
Sv=1.38



Perfil N. 87
P.K.=280.01
Dp=2.62
Zt=324.80
Zr=324.80
Zsr=324.65
St=0.12
Sd=0.45
Sv=1.38



Perfil N. 88
P.K.=286.65
Dp=6.64
Zt=324.55
Zr=324.58
Zsr=324.43
St=0.19
Sd=0.29
Sv=1.36



Perfil N. 89
P.K.=290.33
Dp=3.68
Zt=324.41
Zr=324.43
Zsr=324.28
St=0.17
Sd=0.27
Sv=1.36



Perfil N. 90
P.K.=298.79
Dp=8.47
Zt=323.87
Zr=323.93
Zsr=323.68
St=0.00
Sd=0.61
Sv=1.41



Perfil N. 91
P.K.=300.25
Dp=1.46
Zt=323.78
Zr=323.72
Zsr=323.57
St=0.00
Sd=0.72
Sv=1.42



Perfil N. 92
P.K.=307.03
Dp=6.78
Zt=323.27
Zr=323.22
Zsr=323.07
St=0.00
Sd=1.08
Sv=1.45



Perfil N. 93
P.K.=310.25
Dp=3.22
Zt=322.95
Zr=322.98
Zsr=322.83
St=0.25
Sd=0.59
Sv=1.42



Perfil N. 94
P.K.=310.82
Dp=0.57
Zt=322.89
Zr=322.94
Zsr=322.79
St=0.32
Sd=0.52
Sv=1.41



Perfil N. 95
P.K.=311.78
Dp=0.95
Zt=322.89
Zr=322.87
Zsr=322.72
St=0.31
Sd=0.13
Sv=1.27



Perfil N. 96
P.K.=318.99
Dp=7.21
Zt=322.40
Zr=322.34
Zsr=322.19
St=0.00
Sd=0.47
Sv=1.36



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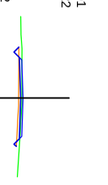
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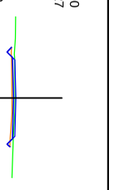
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | C-2-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

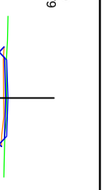
Perfil N. 97
P.K.=325.68
Dp=6.69
Zt=321.88
Zr=321.85
Zsr=321.70
St=0.02
Sd=0.45
Sv=1.36



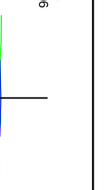
Perfil N. 98
P.K.=332.06
Dp=6.38
Zt=321.35
Zr=321.38
Zsr=321.23
St=0.35
Sd=0.17
Sv=1.32



Perfil N. 99
P.K.=335.79
Dp=3.73
Zt=321.03
Zr=321.11
Zsr=320.96
St=0.61
Sd=0.12
Sv=1.30



Perfil N. 100
P.K.=340.27
Dp=4.48
Zt=320.72
Zr=320.78
Zsr=320.63
St=0.54
Sd=0.11
Sv=1.30



Perfil N. 101
P.K.=354.22
Dp=13.95
Zt=319.69
Zr=319.77
Zsr=319.62
St=0.62
Sd=0.12
Sv=1.29



Perfil N. 102
P.K.=355.76
Dp=1.54
Zt=319.62
Zr=319.69
Zsr=319.54
St=0.83
Sd=0.11
Sv=1.28



Perfil N. 103
P.K.=364.83
Dp=9.07
Zt=319.27
Zr=319.37
Zsr=319.22
St=1.24
Sd=0.08
Sv=1.46



Perfil N. 104
P.K.=366.89
Dp=2.06
Zt=319.10
Zr=319.29
Zsr=319.14
St=2.18
Sd=0.10
Sv=1.56



Perfil N. 105
P.K.=368.17
Dp=1.28
Zt=319.08
Zr=319.24
Zsr=319.09
St=3.45
Sd=0.12
Sv=1.59



Perfil N. 106
P.K.=369.39
Dp=1.22
Zt=319.11
Zr=319.20
Zsr=319.05
St=4.06
Sd=0.01
Sv=1.78



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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | C-2-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

D-1-4
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=306.07<br>Zr=306.07<br>Zsr=305.97<br>St=0.34<br>Sd=0.23<br>Sv=1.13 | Perfil N. 9<br>P.K.=3.32<br>Dp=0.95<br>Zt=306.26<br>Zr=306.27<br>Zsr=306.17<br>St=0.58<br>Sd=0.10<br>Sv=1.09 | Perfil N. 17<br>P.K.=27.79<br>Dp=2.25<br>Zt=307.61<br>Zr=307.74<br>Zsr=307.64<br>St=0.99<br>Sd=0.12<br>Sv=1.23 | Perfil N. 25<br>P.K.=58.24<br>Dp=5.06<br>Zt=309.24<br>Zr=309.42<br>Zsr=309.32<br>St=1.12<br>Sd=0.10<br>Sv=1.12 | Perfil N. 33<br>P.K.=86.97<br>Dp=5.59<br>Zt=311.62<br>Zr=311.98<br>Zsr=311.88<br>St=1.91<br>Sd=0.01<br>Sv=1.03 | Perfil N. 41<br>P.K.=112.17<br>Dp=2.05<br>Zt=314.23<br>Zr=314.38<br>Zsr=314.28<br>St=0.99<br>Sd=0.04<br>Sv=1.05 |
| Perfil N. 2<br>P.K.=0.05<br>Dp=0.05<br>Zt=306.07<br>Zr=306.08<br>Zsr=305.98<br>St=0.35<br>Sd=0.22<br>Sv=1.13 | Perfil N. 10<br>P.K.=3.99<br>Dp=0.67<br>Zt=306.29<br>Zr=306.31<br>Zsr=306.21<br>St=0.46<br>Sd=0.15<br>Sv=1.10 | Perfil N. 18<br>P.K.=29.96<br>Dp=2.17<br>Zt=307.71<br>Zr=307.87<br>Zsr=307.77<br>St=1.02<br>Sd=0.15<br>Sv=1.26 | Perfil N. 26<br>P.K.=62.77<br>Dp=4.53<br>Zt=309.57<br>Zr=309.69<br>Zsr=309.59<br>St=0.79<br>Sd=0.13<br>Sv=1.16 | Perfil N. 34<br>P.K.=92.02<br>Dp=5.05<br>Zt=312.10<br>Zr=312.47<br>Zsr=312.37<br>St=1.98<br>Sd=0.00<br>Sv=1.02 | Perfil N. 42<br>P.K.=117.91<br>Dp=5.74<br>Zt=314.70<br>Zr=314.90<br>Zsr=314.80<br>St=1.30<br>Sd=0.09<br>Sv=1.22 |
| Perfil N. 3<br>P.K.=2.02<br>Dp=1.97<br>Zt=306.02<br>Zr=306.20<br>Zsr=306.10<br>St=1.08<br>Sd=0.08<br>Sv=1.08 | Perfil N. 11<br>P.K.=6.79<br>Dp=2.80<br>Zt=306.42<br>Zr=306.48<br>Zsr=306.38<br>St=0.55<br>Sd=0.18<br>Sv=1.13 | Perfil N. 19<br>P.K.=32.19<br>Dp=2.23<br>Zt=307.89<br>Zr=308.00<br>Zsr=307.90<br>St=0.82<br>Sd=0.08<br>Sv=1.14 | Perfil N. 27<br>P.K.=65.06<br>Dp=2.29<br>Zt=309.75<br>Zr=309.88<br>Zsr=309.78<br>St=0.87<br>Sd=0.21<br>Sv=1.25 | Perfil N. 35<br>P.K.=96.20<br>Dp=4.18<br>Zt=312.55<br>Zr=312.87<br>Zsr=312.77<br>St=1.75<br>Sd=0.00<br>Sv=1.01 | Perfil N. 43<br>P.K.=120.82<br>Dp=2.90<br>Zt=314.95<br>Zr=315.16<br>Zsr=315.06<br>St=1.35<br>Sd=0.12<br>Sv=1.23 |
| Perfil N. 4<br>P.K.=2.04<br>Dp=0.02<br>Zt=306.02<br>Zr=306.20<br>Zsr=306.10<br>St=1.07<br>Sd=0.08<br>Sv=1.08 | Perfil N. 12<br>P.K.=12.24<br>Dp=5.45<br>Zt=306.66<br>Zr=306.81<br>Zsr=306.71<br>St=0.83<br>Sd=0.13<br>Sv=1.15 | Perfil N. 20<br>P.K.=34.77<br>Dp=2.59<br>Zt=308.06<br>Zr=308.16<br>Zsr=308.06<br>St=0.74<br>Sd=0.10<br>Sv=1.20 | Perfil N. 28<br>P.K.=66.70<br>Dp=1.64<br>Zt=309.89<br>Zr=310.04<br>Zsr=309.94<br>St=0.98<br>Sd=0.24<br>Sv=1.23 | Perfil N. 36<br>P.K.=100.68<br>Dp=4.47<br>Zt=313.03<br>Zr=313.30<br>Zsr=313.20<br>St=1.49<br>Sd=0.01<br>Sv=1.03 | Perfil N. 44<br>P.K.=124.35<br>Dp=3.53<br>Zt=315.22<br>Zr=315.47<br>Zsr=315.37<br>St=1.42<br>Sd=0.01<br>Sv=1.01 |
| Perfil N. 5<br>P.K.=2.12<br>Dp=0.08<br>Zt=306.02<br>Zr=306.20<br>Zsr=306.10<br>St=1.07<br>Sd=0.09<br>Sv=1.09 | Perfil N. 13<br>P.K.=16.66<br>Dp=4.42<br>Zt=306.94<br>Zr=307.07<br>Zsr=306.97<br>St=0.88<br>Sd=0.06<br>Sv=1.08 | Perfil N. 21<br>P.K.=35.99<br>Dp=1.22<br>Zt=308.11<br>Zr=308.22<br>Zsr=308.12<br>St=0.79<br>Sd=0.09<br>Sv=1.07 | Perfil N. 29<br>P.K.=68.03<br>Dp=1.33<br>Zt=310.02<br>Zr=310.17<br>Zsr=310.07<br>St=1.00<br>Sd=0.30<br>Sv=1.22 | Perfil N. 37<br>P.K.=101.52<br>Dp=0.84<br>Zt=313.13<br>Zr=313.38<br>Zsr=313.28<br>St=1.42<br>Sd=0.02<br>Sv=1.03 | Perfil N. 45<br>P.K.=129.26<br>Dp=4.91<br>Zt=315.75<br>Zr=315.91<br>Zsr=315.81<br>St=1.10<br>Sd=0.23<br>Sv=1.25 |
| Perfil N. 6<br>P.K.=2.13<br>Dp=0.01<br>Zt=306.01<br>Zr=306.20<br>Zsr=306.10<br>St=1.07<br>Sd=0.09<br>Sv=1.09 | Perfil N. 14<br>P.K.=19.65<br>Dp=2.99<br>Zt=307.09<br>Zr=307.25<br>Zsr=307.15<br>St=1.00<br>Sd=0.05<br>Sv=1.06 | Perfil N. 22<br>P.K.=41.49<br>Dp=5.50<br>Zt=308.36<br>Zr=308.52<br>Zsr=308.42<br>St=1.03<br>Sd=0.05<br>Sv=1.04 | Perfil N. 30<br>P.K.=75.12<br>Dp=7.08<br>Zt=310.63<br>Zr=310.85<br>Zsr=310.75<br>St=1.34<br>Sd=0.01<br>Sv=1.02 | Perfil N. 38<br>P.K.=106.46<br>Dp=4.95<br>Zt=313.69<br>Zr=313.85<br>Zsr=313.75<br>St=1.04<br>Sd=0.02<br>Sv=1.04 | Perfil N. 46<br>P.K.=133.25<br>Dp=3.98<br>Zt=316.12<br>Zr=316.27<br>Zsr=316.17<br>St=0.95<br>Sd=0.41<br>Sv=1.25 |
| Perfil N. 7<br>P.K.=2.14<br>Dp=0.00<br>Zt=306.00<br>Zr=306.20<br>Zsr=306.10<br>St=1.06<br>Sd=0.09<br>Sv=1.09 | Perfil N. 15<br>P.K.=21.06<br>Dp=1.42<br>Zt=307.15<br>Zr=307.34<br>Zsr=307.24<br>St=1.04<br>Sd=0.06<br>Sv=1.07 | Perfil N. 23<br>P.K.=48.11<br>Dp=6.62<br>Zt=308.66<br>Zr=308.88<br>Zsr=308.78<br>St=1.31<br>Sd=0.01<br>Sv=1.03 | Perfil N. 31<br>P.K.=77.10<br>Dp=1.98<br>Zt=310.80<br>Zr=311.04<br>Zsr=310.94<br>St=1.45<br>Sd=0.00<br>Sv=1.02 | Perfil N. 39<br>P.K.=110.02<br>Dp=3.56<br>Zt=314.09<br>Zr=314.19<br>Zsr=314.09<br>St=0.81<br>Sd=0.04<br>Sv=1.05 | Perfil N. 47<br>P.K.=136.54<br>Dp=3.29<br>Zt=316.46<br>Zr=316.56<br>Zsr=316.46<br>St=0.90<br>Sd=0.26<br>Sv=1.24 |
| Perfil N. 8<br>P.K.=2.38<br>Dp=0.24<br>Zt=306.05<br>Zr=306.22<br>Zsr=306.12<br>St=1.02<br>Sd=0.10<br>Sv=1.09 | Perfil N. 16<br>P.K.=25.54<br>Dp=4.48<br>Zt=307.43<br>Zr=307.60<br>Zsr=307.50<br>St=1.11<br>Sd=0.16<br>Sv=1.18 | Perfil N. 24<br>P.K.=53.18<br>Dp=5.07<br>Zt=308.98<br>Zr=309.15<br>Zsr=309.05<br>St=1.12<br>Sd=0.02<br>Sv=1.06 | Perfil N. 32<br>P.K.=81.38<br>Dp=4.29<br>Zt=311.13<br>Zr=311.45<br>Zsr=311.35<br>St=1.77<br>Sd=0.00<br>Sv=1.02 | Perfil N. 40<br>P.K.=110.12<br>Dp=0.10<br>Zt=314.10<br>Zr=314.20<br>Zsr=314.10<br>St=0.82<br>Sd=0.04<br>Sv=1.05 | Perfil N. 48<br>P.K.=145.13<br>Dp=8.59<br>Zt=317.17<br>Zr=317.38<br>Zsr=317.28<br>St=1.30<br>Sd=0.02<br>Sv=1.04 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

PERFÍS TRANSVERSAIS

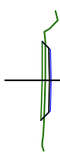
| | | | | |
|---|---|---|---|---|
| Denominación do plano: | | Folla: | 01 | Escala horizontal: 1/400 |
| Nº de plano: | 05 | Data: | MAIO-2016 | Escala vertical: 1/400 |
| Camiño: | D-1-4 | | | |

FEADER: Europa inviste no rural

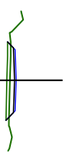
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Perfil N. 49
P.K.=148.32
Dp=3.19
Zt=317.44
Zr=317.69
Zsr=317.59
St=1.47
Sd=0.02
Sv=1.03



Perfil N. 50
P.K.=148.46
Dp=0.14
Zt=317.44
Zr=317.70
Zsr=317.60
St=1.49
Sd=0.01
Sv=1.03



Perfil N. 51
P.K.=150.83
Dp=2.37
Zt=317.61
Zr=317.93
Zsr=317.83
St=1.78
Sd=0.00
Sv=1.01



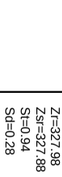
Perfil N. 52
P.K.=153.79
Dp=2.96
Zt=317.80
Zr=318.21
Zsr=318.11
St=2.24
Sd=0.06
Sv=1.02



Perfil N. 53
P.K.=155.38
Dp=1.59
Zt=317.98
Zr=318.36
Zsr=318.26
St=2.17
Sd=0.00
Sv=1.03



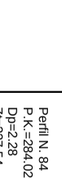
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P.K.=158.19
Dp=2.81
Zt=318.21
Zr=318.63
Zsr=318.53
St=2.31
Sd=0.00
Sv=1.04



Perfil N. 55
P.K.=160.34
Dp=2.14
Zt=318.35
Zr=318.83
Zsr=318.73
St=2.58
Sd=0.00
Sv=1.05



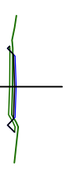
Perfil N. 56
P.K.=161.14
Dp=0.80
Zt=318.43
Zr=318.91
Zsr=318.81
St=2.58
Sd=0.00
Sv=1.06



Perfil N. 57
P.K.=161.92
Dp=0.78
Zt=318.51
Zr=318.98
Zsr=318.88
St=2.45
Sd=0.02
Sv=1.06



Perfil N. 58
P.K.=164.16
Dp=2.24
Zt=318.76
Zr=319.20
Zsr=319.10
St=2.28
Sd=0.01
Sv=1.03



Perfil N. 59
P.K.=168.29
Dp=4.13
Zt=319.27
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Sd=0.15
Sv=1.10



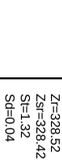
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P.K.=169.74
Dp=1.46
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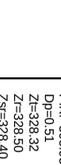
Perfil N. 61
P.K.=171.43
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Zsr=319.79
St=1.13
Sd=0.26
Sv=1.14



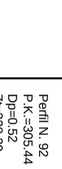
Perfil N. 62
P.K.=175.59
Dp=4.16
Zt=320.19
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Zsr=320.19
St=0.65
Sd=0.40
Sv=1.17



Perfil N. 63
P.K.=181.16
Dp=5.57
Zt=320.87
Zr=320.85
Zsr=320.75
St=0.19
Sd=0.63
Sv=1.19



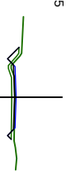
Perfil N. 64
P.K.=185.32
Dp=4.16
Zt=321.28
Zr=321.28
Zsr=321.18
St=0.25
Sd=0.35
Sv=1.16



Perfil N. 65
P.K.=190.12
Dp=4.80
Zt=321.77
Zr=321.76
Zsr=321.66
St=0.25
Sd=0.29
Sv=1.26



Perfil N. 66
P.K.=197.50
Dp=7.38
Zt=322.38
Zr=322.51
Zsr=322.41
St=0.81
Sd=0.31
Sv=1.21



Perfil N. 67
P.K.=202.96
Dp=5.46
Zt=322.87
Zr=323.07
Zsr=322.97
St=1.14
Sd=0.31
Sv=1.18



Perfil N. 68
P.K.=214.05
Dp=11.08
Zt=323.93
Zr=324.01
Zsr=323.91
St=0.84
Sd=0.33
Sv=1.20



Perfil N. 69
P.K.=219.16
Dp=5.11
Zt=324.38
Zr=324.44
Zsr=324.34
St=0.74
Sd=0.30
Sv=1.21



Perfil N. 70
P.K.=228.37
Dp=9.21
Zt=325.16
Zr=325.22
Zsr=325.12
St=0.59
Sd=0.13
Sv=1.14



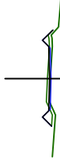
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Zsr=325.43
St=0.60
Sd=0.21
Sv=1.12



Perfil N. 72
P.K.=236.99
Dp=5.00
Zt=325.87
Zr=325.95
Zsr=325.85
St=0.62
Sd=0.25
Sv=1.13



Perfil N. 73
P.K.=240.75
Dp=3.76
Zt=326.17
Zr=326.27
Zsr=326.17
St=0.78
Sd=0.23
Sv=1.12



Perfil N. 74
P.K.=242.44
Dp=1.69
Zt=326.27
Zr=326.39
Zsr=326.29
St=0.79
Sd=0.24
Sv=1.13



Perfil N. 75
P.K.=248.17
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Zr=326.63
Zsr=326.53
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Sd=0.50
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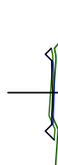
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P.K.=249.86
Dp=1.68
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Zr=326.69
Zsr=326.59
St=0.26
Sd=0.58
Sv=1.26



Perfil N. 77
P.K.=250.84
Dp=0.99
Zt=326.69
Zr=326.73
Zsr=326.63
St=0.39
Sd=0.59
Sv=1.25



Perfil N. 78
P.K.=252.20
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Zt=326.76
Zr=326.78
Zsr=326.68
St=0.35
Sd=0.57
Sv=1.19



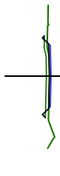
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P.K.=260.26
Dp=8.06
Zt=327.06
Zr=327.09
Zsr=326.99
St=0.41
Sd=0.44
Sv=1.19



Perfil N. 80
P.K.=264.67
Dp=4.41
Zt=327.19
Zr=327.25
Zsr=327.15
St=0.49
Sd=0.39
Sv=1.18



Perfil N. 81
P.K.=271.66
Dp=6.99
Zt=327.41
Zr=327.51
Zsr=327.41
St=0.86
Sd=0.17
Sv=1.12



Perfil N. 82
P.K.=279.84
Dp=8.18
Zt=327.46
Zr=327.68
Zsr=327.58
St=1.18
Sd=0.12
Sv=1.10



Perfil N. 83
P.K.=281.74
Dp=1.89
Zt=327.51
Zr=327.72
Zsr=327.62
St=1.19
Sd=0.31
Sv=1.26



Perfil N. 84
P.K.=284.02
Dp=2.28
Zt=327.54
Zr=327.76
Zsr=327.66
St=1.21
Sd=0.08
Sv=1.08



Perfil N. 85
P.K.=293.10
Dp=9.08
Zt=327.83
Zr=327.94
Zsr=327.84
St=0.95
Sd=0.05
Sv=1.06



Perfil N. 86
P.K.=294.86
Dp=1.76
Zt=327.85
Zr=327.98
Zsr=327.88
St=0.94
Sd=0.28
Sv=1.21



Perfil N. 87
P.K.=296.47
Dp=1.61
Zt=327.91
Zr=328.02
Zsr=327.92
St=0.87
Sd=0.10
Sv=1.10



Perfil N. 88
P.K.=300.58
Dp=4.11
Zt=328.11
Zr=328.22
Zsr=328.12
St=0.98
Sd=0.05
Sv=1.07



Perfil N. 89
P.K.=302.14
Dp=1.55
Zt=328.17
Zr=328.30
Zsr=328.20
St=1.07
Sd=0.04
Sv=1.06



Perfil N. 90
P.K.=304.52
Dp=2.38
Zt=328.24
Zr=328.43
Zsr=328.33
St=1.29
Sd=0.03
Sv=1.06



Perfil N. 91
P.K.=304.92
Dp=0.40
Zt=328.25
Zr=328.45
Zsr=328.35
St=1.28
Sd=0.04
Sv=1.06



Perfil N. 92
P.K.=305.44
Dp=0.52
Zt=328.29
Zr=328.47
Zsr=328.37
St=1.40
Sd=0.04
Sv=1.07



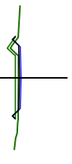
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P.K.=305.95
Dp=0.51
Zt=328.32
Zr=328.50
Zsr=328.40
St=1.38
Sd=0.04
Sv=1.07



Perfil N. 94
P.K.=306.35
Dp=0.39
Zt=328.34
Zr=328.52
Zsr=328.42
St=1.32
Sd=0.04
Sv=1.08



Perfil N. 95
P.K.=310.20
Dp=3.85
Zt=328.59
Zr=328.72
Zsr=328.62
St=0.99
Sd=0.05
Sv=1.04



Perfil N. 96
P.K.=313.18
Dp=2.98
Zt=328.76
Zr=328.88
Zsr=328.78
St=0.83
Sd=0.07
Sv=1.05



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

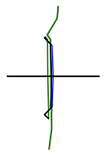
FEADER: Europa inviste no rural

galicia

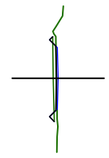
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-1-4 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

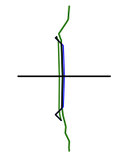
Perfil N. 97
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Sv=1.07



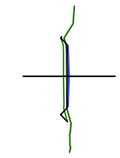
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Sd=0.14
Sv=1.11



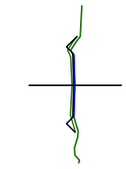
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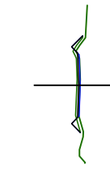
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Zr=330.43
Zsr=330.33
St=1.04
Sd=0.12
Sv=1.11



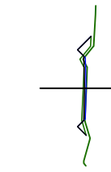
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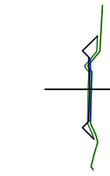
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P.K.=332.73
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Zr=331.00
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Sd=0.32
Sv=1.26



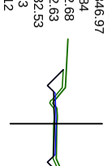
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P.K.=336.74
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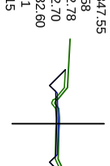
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P.K.=343.13
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Sd=0.96
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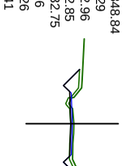
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Zsr=332.53
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Sd=0.23
Sv=1.38



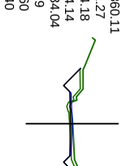
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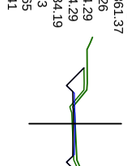
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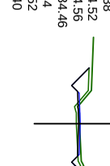
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P.K.=360.11
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Zr=334.14
Zsr=334.04
St=0.19
Sd=1.60
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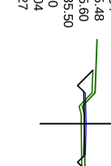
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Zr=334.29
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St=0.23
Sd=1.65
Sv=1.41



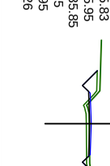
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P.K.=363.75
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Zr=334.56
Zsr=334.46
St=0.34
Sd=1.52
Sv=1.40



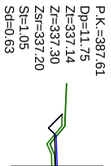
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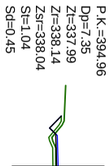
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P.K.=375.86
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Zr=335.95
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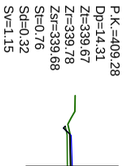
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P.K.=387.61
Dp=11.75
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Zr=337.30
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Sd=0.63
Sv=1.26



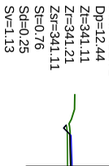
Perfil N. 114
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Zr=338.14
Zsr=338.04
St=1.04
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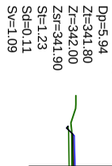
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Dp=14.31
Zt=339.67
Zr=339.78
Zsr=339.68
St=0.76
Sd=0.32
Sv=1.15



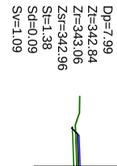
Perfil N. 116
P.K.=421.71
Dp=12.44
Zt=341.11
Zr=341.21
Zsr=341.11
St=0.76
Sd=0.25
Sv=1.13



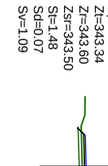
Perfil N. 117
P.K.=427.65
Dp=5.94
Zt=341.80
Zr=342.00
Zsr=341.90
St=1.23
Sd=0.11
Sv=1.09



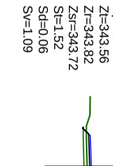
Perfil N. 118
P.K.=435.65
Dp=7.99
Zt=342.84
Zr=343.06
Zsr=342.96
St=1.38
Sd=0.09
Sv=1.09



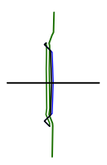
Perfil N. 119
P.K.=439.70
Dp=4.05
Zt=343.34
Zr=343.60
Zsr=343.50
St=1.48
Sd=0.07
Sv=1.09



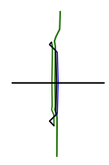
Perfil N. 120
P.K.=441.40
Dp=1.70
Zt=343.56
Zr=343.82
Zsr=343.72
St=1.52
Sd=0.06
Sv=1.09



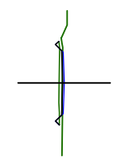
Perfil N. 121
P.K.=445.05
Dp=3.65
Zt=344.07
Zr=344.31
Zsr=344.21
St=1.36
Sd=0.09
Sv=1.09



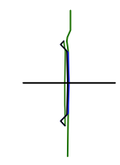
Perfil N. 122
P.K.=449.45
Dp=4.40
Zt=344.69
Zr=344.89
Zsr=344.79
St=1.12
Sd=0.11
Sv=1.09



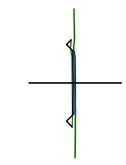
Perfil N. 123
P.K.=455.50
Dp=6.05
Zt=345.57
Zr=345.69
Zsr=345.59
St=0.83
Sd=0.12
Sv=1.09



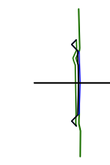
Perfil N. 124
P.K.=460.18
Dp=4.69
Zt=346.23
Zr=346.32
Zsr=346.22
St=0.61
Sd=0.15
Sv=1.10



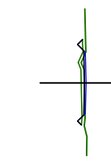
Perfil N. 125
P.K.=467.46
Dp=7.27
Zt=347.30
Zr=347.28
Zsr=347.18
St=0.28
Sd=0.22
Sv=1.14



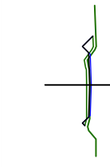
Perfil N. 126
P.K.=476.52
Dp=9.06
Zt=348.38
Zr=348.48
Zsr=348.38
St=0.77
Sd=0.18
Sv=1.12



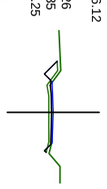
Perfil N. 127
P.K.=480.85
Dp=4.33
Zt=348.91
Zr=349.03
Zsr=348.93
St=0.85
Sd=0.18
Sv=1.12



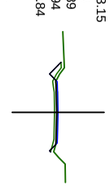
Perfil N. 128
P.K.=491.30
Dp=10.45
Zt=349.85
Zr=349.94
Zsr=349.84
St=0.75
Sd=0.43
Sv=1.17



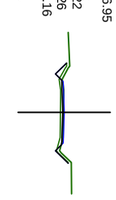
Perfil N. 129
P.K.=496.12
Dp=4.82
Zt=350.26
Zr=350.35
Zsr=350.25
St=0.72
Sd=0.50
Sv=1.19



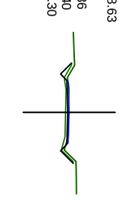
Perfil N. 130
P.K.=503.15
Dp=7.03
Zt=350.89
Zr=350.94
Zsr=350.84
St=0.62
Sd=0.31
Sv=1.17



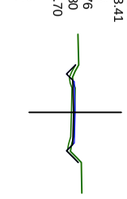
Perfil N. 131
P.K.=506.95
Dp=3.81
Zt=351.22
Zr=351.26
Zsr=351.16
St=0.59
Sd=0.27
Sv=1.31



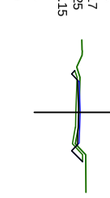
Perfil N. 132
P.K.=508.63
Dp=1.68
Zt=351.36
Zr=351.40
Zsr=351.30
St=0.58
Sd=0.28
Sv=1.31



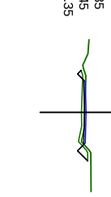
Perfil N. 133
P.K.=513.41
Dp=4.78
Zt=351.76
Zr=351.80
Zsr=351.70
St=0.64
Sd=0.12
Sv=1.27



Perfil N. 134
P.K.=518.66
Dp=5.25
Zt=352.17
Zr=352.25
Zsr=352.15
St=0.74
Sd=0.37
Sv=1.19



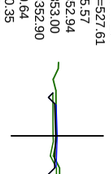
Perfil N. 135
P.K.=521.09
Dp=2.43
Zt=352.35
Zr=352.45
Zsr=352.35
St=0.78
Sd=0.40
Sv=1.18



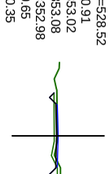
Perfil N. 136
P.K.=522.04
Dp=0.95
Zt=352.43
Zr=352.53
Zsr=352.43
St=0.78
Sd=0.41
Sv=1.18



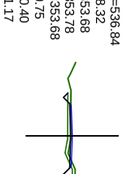
Perfil N. 137
P.K.=527.61
Dp=5.57
Zt=352.94
Zr=353.00
Zsr=352.90
St=0.64
Sd=0.35
Sv=1.16



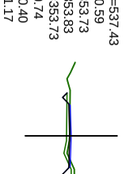
Perfil N. 138
P.K.=528.52
Dp=0.91
Zt=353.02
Zr=353.08
Zsr=352.98
St=0.65
Sd=0.35
Sv=1.16



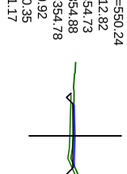
Perfil N. 139
P.K.=536.84
Dp=8.32
Zt=353.68
Zr=353.78
Zsr=353.68
St=0.75
Sd=0.40
Sv=1.17



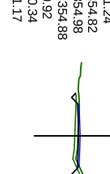
Perfil N. 140
P.K.=537.43
Dp=0.59
Zt=353.73
Zr=353.83
Zsr=353.73
St=0.74
Sd=0.40
Sv=1.17



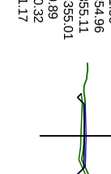
Perfil N. 141
P.K.=550.24
Dp=12.82
Zt=354.73
Zr=354.88
Zsr=354.78
St=0.92
Sd=0.35
Sv=1.17



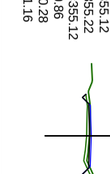
Perfil N. 142
P.K.=551.48
Dp=1.24
Zt=354.82
Zr=354.98
Zsr=354.88
St=0.92
Sd=0.34
Sv=1.17



Perfil N. 143
P.K.=553.04
Dp=1.56
Zt=354.96
Zr=355.11
Zsr=355.01
St=0.89
Sd=0.32
Sv=1.17



Perfil N. 144
P.K.=554.46
Dp=1.42
Zt=355.12
Zr=355.22
Zsr=355.12
St=0.86
Sd=0.28
Sv=1.16



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

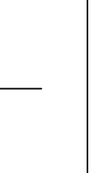
FEADER: Europa inviste no rural

galicia

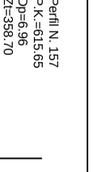
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-1-4 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

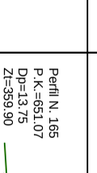
Perfil N. 145
P.K.=564.14
Dp=9.68
Zt=355.91
Zr=356.01
Zsr=355.91
St=0.98
Sd=0.15
Sv=1.13



Perfil N. 146
P.K.=565.55
Dp=1.42
Zt=355.96
Zr=356.11
Zsr=356.01
St=0.96
Sd=0.14
Sv=1.12



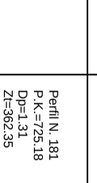
Perfil N. 147
P.K.=569.65
Dp=4.09
Zt=356.28
Zr=356.39
Zsr=356.29
St=0.82
Sd=0.11
Sv=1.10



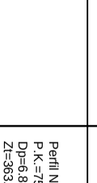
Perfil N. 148
P.K.=575.39
Dp=5.74
Zt=356.71
Zr=356.78
Zsr=356.68
St=0.82
Sd=0.08
Sv=1.08



Perfil N. 149
P.K.=580.69
Dp=5.31
Zt=357.04
Zr=357.14
Zsr=357.04
St=0.80
Sd=0.10
Sv=1.08



Perfil N. 150
P.K.=587.33
Dp=6.64
Zt=357.35
Zr=357.49
Zsr=357.39
St=0.85
Sd=0.20
Sv=1.13



Perfil N. 151
P.K.=590.13
Dp=2.80
Zt=357.52
Zr=357.64
Zsr=357.54
St=0.88
Sd=0.29
Sv=1.14



Perfil N. 152
P.K.=592.71
Dp=2.58
Zt=357.66
Zr=357.78
Zsr=357.68
St=0.95
Sd=0.03
Sv=1.05



Perfil N. 153
P.K.=597.83
Dp=5.12
Zt=357.94
Zr=358.05
Zsr=357.95
St=0.85
Sd=0.06
Sv=1.06



Perfil N. 154
P.K.=601.51
Dp=3.69
Zt=358.15
Zr=358.24
Zsr=358.14
St=0.73
Sd=0.29
Sv=1.17



Perfil N. 155
P.K.=604.12
Dp=2.61
Zt=358.24
Zr=358.35
Zsr=358.25
St=0.81
Sd=0.23
Sv=1.16



Perfil N. 156
P.K.=608.69
Dp=4.57
Zt=358.39
Zr=358.52
Zsr=358.42
St=0.83
Sd=0.17
Sv=1.10



Perfil N. 157
P.K.=615.65
Dp=6.96
Zt=358.70
Zr=358.80
Zsr=358.70
St=0.80
Sd=0.09
Sv=1.08



Perfil N. 158
P.K.=620.31
Dp=4.65
Zt=358.85
Zr=358.98
Zsr=358.88
St=0.85
Sd=0.21
Sv=1.17



Perfil N. 159
P.K.=626.48
Dp=6.17
Zt=359.09
Zr=359.22
Zsr=359.12
St=0.74
Sd=0.39
Sv=1.18



Perfil N. 160
P.K.=629.08
Dp=2.60
Zt=359.22
Zr=359.32
Zsr=359.22
St=0.70
Sd=0.16
Sv=1.12



Perfil N. 161
P.K.=629.84
Dp=0.76
Zt=359.25
Zr=359.35
Zsr=359.25
St=0.74
Sd=0.15
Sv=1.12



Perfil N. 162
P.K.=632.98
Dp=3.14
Zt=359.37
Zr=359.47
Zsr=359.37
St=0.87
Sd=0.10
Sv=1.11



Perfil N. 163
P.K.=634.10
Dp=1.12
Zt=359.32
Zr=359.50
Zsr=359.40
St=0.92
Sd=0.11
Sv=1.12



Perfil N. 164
P.K.=637.32
Dp=3.23
Zt=359.42
Zr=359.59
Zsr=359.49
St=1.04
Sd=0.21
Sv=1.15



Perfil N. 165
P.K.=651.07
Dp=13.75
Zt=359.90
Zr=359.98
Zsr=359.88
St=0.62
Sd=1.38
Sv=1.28



Perfil N. 166
P.K.=651.35
Dp=0.27
Zt=359.91
Zr=359.98
Zsr=359.88
St=0.61
Sd=1.40
Sv=1.28



Perfil N. 167
P.K.=667.54
Dp=16.19
Zt=360.32
Zr=360.46
Zsr=360.36
St=0.21
Sd=1.79
Sv=1.26



Perfil N. 168
P.K.=667.64
Dp=0.10
Zt=360.34
Zr=360.47
Zsr=360.37
St=0.21
Sd=1.78
Sv=1.26



Perfil N. 169
P.K.=667.89
Dp=0.24
Zt=360.36
Zr=360.48
Zsr=360.38
St=0.23
Sd=1.76
Sv=1.26



Perfil N. 170
P.K.=674.75
Dp=6.86
Zt=361.00
Zr=360.95
Zsr=360.85
St=0.72
Sd=0.82
Sv=1.15



Perfil N. 171
P.K.=679.57
Dp=4.82
Zt=361.40
Zr=361.30
Zsr=361.20
St=1.04
Sd=0.13
Sv=1.08



Perfil N. 172
P.K.=682.83
Dp=3.26
Zt=361.47
Zr=361.52
Zsr=361.42
St=1.53
Sd=0.05
Sv=1.06



Perfil N. 173
P.K.=683.46
Dp=0.63
Zt=361.48
Zr=361.55
Zsr=361.45
St=1.60
Sd=0.04
Sv=1.06



Perfil N. 174
P.K.=703.58
Dp=20.12
Zt=361.68
Zr=362.07
Zsr=361.97
St=2.15
Sd=0.00
Sv=1.04



Perfil N. 175
P.K.=712.52
Dp=8.94
Zt=361.94
Zr=362.29
Zsr=362.19
St=1.92
Sd=0.00
Sv=1.03



Perfil N. 176
P.K.=715.40
Dp=2.88
Zt=362.02
Zr=362.36
Zsr=362.26
St=1.70
Sd=0.01
Sv=1.03



Perfil N. 177
P.K.=718.20
Dp=2.80
Zt=362.23
Zr=362.42
Zsr=362.32
St=1.33
Sd=0.02
Sv=1.04



Perfil N. 178
P.K.=720.97
Dp=2.78
Zt=362.33
Zr=362.49
Zsr=362.39
St=1.11
Sd=0.04
Sv=1.06



Perfil N. 179
P.K.=722.82
Dp=1.84
Zt=362.33
Zr=362.54
Zsr=362.44
St=1.25
Sd=0.05
Sv=1.06



Perfil N. 180
P.K.=723.87
Dp=1.05
Zt=362.31
Zr=362.56
Zsr=362.46
St=1.34
Sd=0.04
Sv=1.06



Perfil N. 181
P.K.=725.18
Dp=1.31
Zt=362.35
Zr=362.59
Zsr=362.49
St=1.36
Sd=0.04
Sv=1.05



Perfil N. 182
P.K.=728.44
Dp=3.26
Zt=362.57
Zr=362.68
Zsr=362.58
St=0.95
Sd=0.09
Sv=1.08



Perfil N. 183
P.K.=729.64
Dp=1.20
Zt=362.52
Zr=362.73
Zsr=362.63
St=0.97
Sd=0.10
Sv=1.09



Perfil N. 184
P.K.=732.07
Dp=2.44
Zt=362.60
Zr=362.96
Zsr=362.76
St=1.21
Sd=0.13
Sv=1.10



Perfil N. 185
P.K.=733.53
Dp=1.46
Zt=362.71
Zr=362.94
Zsr=362.84
St=1.20
Sd=0.17
Sv=1.11



Perfil N. 186
P.K.=735.72
Dp=2.18
Zt=362.79
Zr=363.05
Zsr=362.95
St=1.30
Sd=0.14
Sv=1.12



Perfil N. 187
P.K.=738.10
Dp=2.38
Zt=362.92
Zr=363.18
Zsr=363.08
St=1.22
Sd=0.20
Sv=1.13



Perfil N. 188
P.K.=747.23
Dp=9.13
Zt=363.49
Zr=363.66
Zsr=363.56
St=0.87
Sd=0.44
Sv=1.18



Perfil N. 189
P.K.=754.12
Dp=6.89
Zt=363.92
Zr=364.02
Zsr=363.92
St=0.73
Sd=0.58
Sv=1.20



Perfil N. 190
P.K.=756.45
Dp=2.33
Zt=364.05
Zr=364.15
Zsr=364.05
St=0.70
Sd=0.62
Sv=1.20



Perfil N. 191
P.K.=760.67
Dp=4.22
Zt=364.27
Zr=364.37
Zsr=364.27
St=0.70
Sd=0.72
Sv=1.22



Perfil N. 192
P.K.=781.94
Dp=21.26
Zt=365.42
Zr=365.87
Zsr=365.77
St=2.10
Sd=0.57
Sv=1.18



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

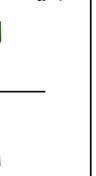
FEADER: Europa inviste no rural

galicia

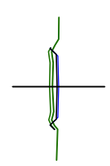
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-1-4 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

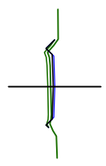
Perfil N. 193
P.K.=796.50
Dp=14.56
Zt=366.62
Zr=366.89
Zsr=366.79
St=1.52
Sd=0.26
Sv=1.15



Perfil N. 194
P.K.=803.26
Dp=6.76
Zt=367.19
Zr=367.37
Zsr=367.27
St=1.23
Sd=0.22
Sv=1.16



Perfil N. 195
P.K.=818.51
Dp=15.25
Zt=368.18
Zr=368.44
Zsr=368.34
St=1.56
Sd=0.06
Sv=1.14



Perfil N. 196
P.K.=829.94
Dp=11.44
Zt=368.91
Zr=369.25
Zsr=369.15
St=1.95
Sd=0.02
Sv=1.06



Perfil N. 197
P.K.=841.73
Dp=11.79
Zt=369.73
Zr=370.08
Zsr=369.98
St=1.96
Sd=0.04
Sv=1.08



Perfil N. 198
P.K.=853.67
Dp=11.95
Zt=370.59
Zr=370.92
Zsr=370.82
St=1.88
Sd=0.08
Sv=1.09



Perfil N. 199
P.K.=861.41
Dp=7.74
Zt=371.06
Zr=371.47
Zsr=371.37
St=2.08
Sd=0.01
Sv=1.06



Perfil N. 200
P.K.=863.08
Dp=1.66
Zt=371.19
Zr=371.58
Zsr=371.48
St=2.09
Sd=0.01
Sv=1.07



Perfil N. 201
P.K.=869.24
Dp=6.16
Zt=371.68
Zr=372.02
Zsr=371.92
St=1.92
Sd=0.08
Sv=1.10



Perfil N. 202
P.K.=870.91
Dp=1.67
Zt=371.90
Zr=372.14
Zsr=372.04
St=1.54
Sd=0.06
Sv=1.08



Perfil N. 203
P.K.=875.70
Dp=4.79
Zt=372.37
Zr=372.47
Zsr=372.37
St=0.88
Sd=0.12
Sv=1.15



Perfil N. 204
P.K.=880.92
Dp=5.22
Zt=372.78
Zr=372.83
Zsr=372.73
St=0.75
Sd=0.32
Sv=1.13



Perfil N. 205
P.K.=892.05
Dp=11.13
Zt=373.60
Zr=373.59
Zsr=373.49
St=0.72
Sd=0.58
Sv=1.13



Perfil N. 206
P.K.=892.29
Dp=0.24
Zt=373.62
Zr=373.61
Zsr=373.51
St=0.73
Sd=0.58
Sv=1.13



Perfil N. 207
P.K.=892.66
Dp=0.37
Zt=373.65
Zr=373.64
Zsr=373.54
St=0.73
Sd=0.58
Sv=1.13



Perfil N. 208
P.K.=915.80
Dp=23.15
Zt=375.07
Zr=375.22
Zsr=375.12
St=1.07
Sd=0.16
Sv=1.21



Perfil N. 209
P.K.=920.96
Dp=5.15
Zt=375.41
Zr=375.58
Zsr=375.48
St=1.03
Sd=0.13
Sv=1.14



Perfil N. 210
P.K.=924.83
Dp=3.87
Zt=375.69
Zr=375.84
Zsr=375.74
St=0.93
Sd=0.12
Sv=1.11



Perfil N. 211
P.K.=928.17
Dp=3.34
Zt=375.94
Zr=376.07
Zsr=375.97
St=0.91
Sd=0.14
Sv=1.12



Perfil N. 212
P.K.=929.24
Dp=1.08
Zt=376.00
Zr=376.14
Zsr=376.04
St=0.90
Sd=0.16
Sv=1.12



Perfil N. 213
P.K.=930.66
Dp=1.41
Zt=376.10
Zr=376.24
Zsr=376.14
St=0.84
Sd=0.18
Sv=1.12



Perfil N. 214
P.K.=932.06
Dp=1.40
Zt=376.21
Zr=376.34
Zsr=376.24
St=0.79
Sd=0.21
Sv=1.11



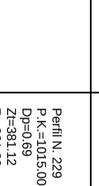
Perfil N. 215
P.K.=933.67
Dp=1.61
Zt=376.35
Zr=376.45
Zsr=376.35
St=0.69
Sd=0.61
Sv=1.15



Perfil N. 216
P.K.=940.51
Dp=6.84
Zt=376.72
Zr=376.87
Zsr=376.77
St=0.91
Sd=0.51
Sv=1.27



Perfil N. 217
P.K.=940.90
Dp=0.39
Zt=376.74
Zr=376.89
Zsr=376.79
St=0.92
Sd=0.51
Sv=1.27



Perfil N. 218
P.K.=949.67
Dp=8.78
Zt=377.26
Zr=377.43
Zsr=377.33
St=1.09
Sd=0.36
Sv=1.25



Perfil N. 219
P.K.=958.63
Dp=8.96
Zt=377.84
Zr=377.97
Zsr=377.87
St=0.99
Sd=0.26
Sv=1.27



Perfil N. 220
P.K.=975.74
Dp=17.11
Zt=378.95
Zr=379.02
Zsr=378.92
St=0.74
Sd=0.13
Sv=1.20



Perfil N. 221
P.K.=975.77
Dp=0.03
Zt=378.85
Zr=379.02
Zsr=378.92
St=1.01
Sd=0.13
Sv=1.20



Perfil N. 222
P.K.=990.67
Dp=14.90
Zt=379.80
Zr=379.93
Zsr=379.83
St=0.89
Sd=0.12
Sv=1.13



Perfil N. 223
P.K.=1000.51
Dp=9.83
Zt=380.44
Zr=380.53
Zsr=380.43
St=0.76
Sd=0.14
Sv=1.12



Perfil N. 224
P.K.=1000.98
Dp=0.47
Zt=380.46
Zr=380.56
Zsr=380.46
St=0.76
Sd=0.15
Sv=1.12



Perfil N. 225
P.K.=1003.36
Dp=2.38
Zt=380.56
Zr=380.67
Zsr=380.57
St=0.72
Sd=0.19
Sv=1.14



Perfil N. 226
P.K.=1005.49
Dp=2.13
Zt=380.71
Zr=380.77
Zsr=380.67
St=0.56
Sd=0.23
Sv=1.16



Perfil N. 227
P.K.=1011.32
Dp=5.83
Zt=380.97
Zr=381.05
Zsr=380.95
St=0.63
Sd=0.17
Sv=1.16



Perfil N. 228
P.K.=1014.31
Dp=2.99
Zt=381.10
Zr=381.19
Zsr=381.09
St=0.72
Sd=0.15
Sv=1.16



Perfil N. 229
P.K.=1015.00
Dp=0.69
Zt=381.12
Zr=381.22
Zsr=381.12
St=0.74
Sd=0.15
Sv=1.16



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-1-4 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

D-1-8
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=307.46<br>Zr=307.46<br>Zsr=307.36<br>St=0.29<br>Sd=0.26<br>Sv=1.14 | Perfil N. 9<br>P.K.=25.73<br>Dp=4.15<br>Zt=307.34<br>Zr=307.54<br>Zsr=307.44<br>St=1.17<br>Sd=0.05<br>Sv=1.06 | Perfil N. 17<br>P.K.=48.81<br>Dp=4.15<br>Zt=307.92<br>Zr=308.09<br>Zsr=307.99<br>St=1.10<br>Sd=0.05<br>Sv=1.06 | Perfil N. 25<br>P.K.=70.06<br>Dp=2.51<br>Zt=308.73<br>Zr=308.87<br>Zsr=308.77<br>St=0.72<br>Sd=1.10<br>Sv=1.25 | Perfil N. 33<br>P.K.=88.97<br>Dp=0.58<br>Zt=309.94<br>Zr=310.12<br>Zsr=310.02<br>St=1.03<br>Sd=0.39<br>Sv=1.16 | Perfil N. 41<br>P.K.=125.39<br>Dp=2.13<br>Zt=313.20<br>Zr=313.16<br>Zsr=313.06<br>St=0.14<br>Sd=1.88<br>Sv=1.45 |
| Perfil N. 2<br>P.K.=0.16<br>Dp=0.16<br>Zt=307.44<br>Zr=307.46<br>Zsr=307.36<br>St=0.39<br>Sd=0.22<br>Sv=1.13 | Perfil N. 10<br>P.K.=33.60<br>Dp=7.87<br>Zt=307.48<br>Zr=307.56<br>Zsr=307.46<br>St=0.76<br>Sd=0.10<br>Sv=1.08 | Perfil N. 18<br>P.K.=51.61<br>Dp=2.80<br>Zt=308.00<br>Zr=308.19<br>Zsr=308.09<br>St=1.15<br>Sd=0.04<br>Sv=1.06 | Perfil N. 26<br>P.K.=72.79<br>Dp=2.73<br>Zt=308.88<br>Zr=308.97<br>Zsr=308.87<br>St=0.51<br>Sd=1.33<br>Sv=1.27 | Perfil N. 34<br>P.K.=94.50<br>Dp=5.53<br>Zt=310.40<br>Zr=310.58<br>Zsr=310.48<br>St=1.09<br>Sd=0.26<br>Sv=1.15 | Perfil N. 42<br>P.K.=126.51<br>Dp=1.12<br>Zt=313.34<br>Zr=313.25<br>Zsr=313.15<br>St=0.03<br>Sd=2.38<br>Sv=1.46 |
| Perfil N. 3<br>P.K.=0.40<br>Dp=0.24<br>Zt=307.41<br>Zr=307.46<br>Zsr=307.36<br>St=0.50<br>Sd=0.16<br>Sv=1.09 | Perfil N. 11<br>P.K.=34.42<br>Dp=0.82<br>Zt=307.47<br>Zr=307.58<br>Zsr=307.48<br>St=0.76<br>Sd=0.10<br>Sv=1.08 | Perfil N. 19<br>P.K.=53.97<br>Dp=2.35<br>Zt=308.05<br>Zr=308.28<br>Zsr=308.18<br>St=1.26<br>Sd=0.05<br>Sv=1.06 | Perfil N. 27<br>P.K.=76.86<br>Dp=4.07<br>Zt=309.01<br>Zr=309.14<br>Zsr=309.04<br>St=0.49<br>Sd=1.31<br>Sv=1.27 | Perfil N. 35<br>P.K.=100.25<br>Dp=5.75<br>Zt=310.88<br>Zr=311.06<br>Zsr=310.96<br>St=1.10<br>Sd=0.24<br>Sv=1.20 | Perfil N. 43<br>P.K.=129.36<br>Dp=2.85<br>Zt=313.63<br>Zr=313.49<br>Zsr=313.39<br>St=0.01<br>Sd=3.70<br>Sv=1.43 |
| Perfil N. 4<br>P.K.=4.34<br>Dp=3.95<br>Zt=307.39<br>Zr=307.47<br>Zsr=307.37<br>St=0.63<br>Sd=0.16<br>Sv=1.11 | Perfil N. 12<br>P.K.=34.54<br>Dp=0.11<br>Zt=307.46<br>Zr=307.58<br>Zsr=307.48<br>St=0.77<br>Sd=0.10<br>Sv=1.08 | Perfil N. 20<br>P.K.=56.55<br>Dp=2.59<br>Zt=308.15<br>Zr=308.37<br>Zsr=308.27<br>St=1.25<br>Sd=0.07<br>Sv=1.20 | Perfil N. 28<br>P.K.=78.30<br>Dp=1.44<br>Zt=309.11<br>Zr=309.24<br>Zsr=309.14<br>St=0.50<br>Sd=1.00<br>Sv=1.10 | Perfil N. 36<br>P.K.=101.08<br>Dp=0.83<br>Zt=310.91<br>Zr=311.13<br>Zsr=311.03<br>St=1.21<br>Sd=0.23<br>Sv=1.19 | Perfil N. 44<br>P.K.=131.03<br>Dp=1.66<br>Zt=313.73<br>Zr=313.63<br>Zsr=313.53<br>St=0.03<br>Sd=3.51<br>Sv=1.43 |
| Perfil N. 5<br>P.K.=11.48<br>Dp=7.14<br>Zt=307.39<br>Zr=307.49<br>Zsr=307.39<br>St=0.78<br>Sd=0.12<br>Sv=1.09 | Perfil N. 13<br>P.K.=37.22<br>Dp=2.68<br>Zt=307.52<br>Zr=307.66<br>Zsr=307.56<br>St=0.93<br>Sd=0.06<br>Sv=1.07 | Perfil N. 21<br>P.K.=60.15<br>Dp=3.59<br>Zt=308.34<br>Zr=308.50<br>Zsr=308.40<br>St=1.11<br>Sd=0.38<br>Sv=1.22 | Perfil N. 29<br>P.K.=81.34<br>Dp=3.05<br>Zt=309.37<br>Zr=309.49<br>Zsr=309.39<br>St=0.57<br>Sd=0.73<br>Sv=1.22 | Perfil N. 37<br>P.K.=103.81<br>Dp=2.73<br>Zt=311.13<br>Zr=311.36<br>Zsr=311.26<br>St=1.24<br>Sd=0.32<br>Sv=1.37 | Perfil N. 45<br>P.K.=137.12<br>Dp=6.09<br>Zt=313.90<br>Zr=314.13<br>Zsr=314.03<br>St=0.91<br>Sd=2.87<br>Sv=1.40 |
| Perfil N. 6<br>P.K.=13.52<br>Dp=2.04<br>Zt=307.37<br>Zr=307.50<br>Zsr=307.40<br>St=0.88<br>Sd=0.10<br>Sv=1.09 | Perfil N. 14<br>P.K.=39.68<br>Dp=2.46<br>Zt=307.62<br>Zr=307.75<br>Zsr=307.65<br>St=0.95<br>Sd=0.06<br>Sv=1.07 | Perfil N. 22<br>P.K.=61.75<br>Dp=1.60<br>Zt=308.41<br>Zr=308.56<br>Zsr=308.46<br>St=1.06<br>Sd=0.48<br>Sv=1.22 | Perfil N. 30<br>P.K.=81.97<br>Dp=0.63<br>Zt=309.40<br>Zr=309.54<br>Zsr=309.44<br>St=0.65<br>Sd=0.64<br>Sv=1.21 | Perfil N. 38<br>P.K.=112.73<br>Dp=8.92<br>Zt=311.95<br>Zr=312.10<br>Zsr=312.00<br>St=0.86<br>Sd=0.38<br>Sv=1.16 | Perfil N. 46<br>P.K.=139.72<br>Dp=2.60<br>Zt=314.09<br>Zr=314.35<br>Zsr=314.25<br>St=1.09<br>Sd=2.42<br>Sv=1.40 |
| Perfil N. 7<br>P.K.=16.85<br>Dp=3.33<br>Zt=307.35<br>Zr=307.51<br>Zsr=307.41<br>St=1.03<br>Sd=0.07<br>Sv=1.07 | Perfil N. 15<br>P.K.=42.31<br>Dp=2.63<br>Zt=307.67<br>Zr=307.85<br>Zsr=307.75<br>St=1.07<br>Sd=0.06<br>Sv=1.07 | Perfil N. 23<br>P.K.=64.89<br>Dp=3.14<br>Zt=308.53<br>Zr=308.68<br>Zsr=308.58<br>St=0.97<br>Sd=0.68<br>Sv=1.22 | Perfil N. 31<br>P.K.=86.33<br>Dp=4.36<br>Zt=309.82<br>Zr=309.90<br>Zsr=309.80<br>St=0.72<br>Sd=0.44<br>Sv=1.18 | Perfil N. 39<br>P.K.=118.91<br>Dp=6.18<br>Zt=312.59<br>Zr=312.62<br>Zsr=312.52<br>St=0.52<br>Sd=1.15<br>Sv=1.46 | Perfil N. 47<br>P.K.=139.91<br>Dp=0.19<br>Zt=314.11<br>Zr=314.37<br>Zsr=314.27<br>St=1.10<br>Sd=2.36<br>Sv=1.39 |
| Perfil N. 8<br>P.K.=21.58<br>Dp=4.73<br>Zt=307.29<br>Zr=307.53<br>Zsr=307.43<br>St=1.35<br>Sd=0.03<br>Sv=1.04 | Perfil N. 16<br>P.K.=44.66<br>Dp=2.35<br>Zt=307.74<br>Zr=307.94<br>Zsr=307.84<br>St=1.13<br>Sd=0.06<br>Sv=1.07 | Perfil N. 24<br>P.K.=67.55<br>Dp=2.66<br>Zt=308.62<br>Zr=308.77<br>Zsr=308.67<br>St=0.87<br>Sd=0.89<br>Sv=1.24 | Perfil N. 32<br>P.K.=88.39<br>Dp=2.06<br>Zt=309.92<br>Zr=310.08<br>Zsr=309.98<br>St=0.95<br>Sd=0.40<br>Sv=1.17 | Perfil N. 40<br>P.K.=123.26<br>Dp=4.35<br>Zt=312.98<br>Zr=312.98<br>Zsr=312.88<br>St=0.27<br>Sd=1.61<br>Sv=1.47 | Perfil N. 48<br>P.K.=146.53<br>Dp=6.61<br>Zt=314.70<br>Zr=314.92<br>Zsr=314.82<br>St=1.22<br>Sd=1.10<br>Sv=1.33 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo:

Enx. Agrónomo: José Antonio Portos Mouriño Víctor M. de la Cruz Vigo

PERFÍS TRANSVERSAIS

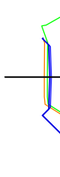
| | | | |
|---|---|---|---|
| Denominación do plano: | Folla: 01 | Escala horizontal: | 1/400 |
| Nº de plano: 05 | Data: MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: D-1-8 | | | |

FEADER: Europa inviste no rural

galicia

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

Perfil N. 49
P.K.=150.85
Dp=4.32
Zt=315.13
Zr=315.28
Zsr=315.18
St=0.96
Sd=0.38
Sv=1.31



Perfil N. 50
P.K.=155.75
Dp=4.90
Zt=315.69
Zr=315.79
Zsr=315.69
St=0.81
Sd=0.08
Sv=1.29



Perfil N. 51
P.K.=158.42
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Zsr=315.97
St=0.97
Sd=0.40
Sv=1.29



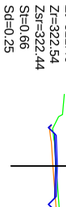
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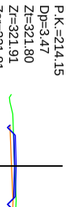
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Dp=5.18
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Zr=316.80
Zsr=316.70
St=1.26
Sd=1.80
Sv=1.35



Perfil N. 54
P.K.=169.29
Dp=3.96
Zt=316.97
Zr=317.21
Zsr=317.11
St=1.14
Sd=2.07
Sv=1.36



Perfil N. 55
P.K.=177.18
Dp=7.89
Zt=317.96
Zr=318.04
Zsr=317.94
St=0.73
Sd=2.54
Sv=1.38



Perfil N. 56
P.K.=177.97
Dp=0.78
Zt=318.03
Zr=318.12
Zsr=318.02
St=0.78
Sd=2.54
Sv=1.38



Perfil N. 57
P.K.=180.41
Dp=2.45
Zt=318.25
Zr=318.38
Zsr=318.28
St=0.95
Sd=2.28
Sv=1.37



Perfil N. 58
P.K.=186.15
Dp=5.74
Zt=318.79
Zr=318.98
Zsr=318.88
St=1.12
Sd=2.26
Sv=1.33



Perfil N. 59
P.K.=187.79
Dp=1.63
Zt=318.97
Zr=319.15
Zsr=319.05
St=1.11
Sd=2.27
Sv=1.34



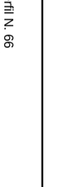
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P.K.=193.84
Dp=6.05
Zt=319.51
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Zsr=319.68
St=1.11
Sd=2.66
Sv=1.38



Perfil N. 61
P.K.=197.82
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Zt=319.98
Zr=320.20
Zsr=320.10
St=0.99
Sd=3.32
Sv=1.39



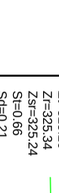
Perfil N. 62
P.K.=198.49
Dp=0.67
Zt=320.04
Zr=320.27
Zsr=320.17
St=0.98
Sd=3.37
Sv=1.39



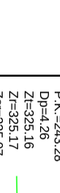
Perfil N. 63
P.K.=198.80
Dp=0.31
Zt=320.07
Zr=320.30
Zsr=320.20
St=0.99
Sd=3.35
Sv=1.39



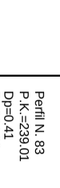
Perfil N. 64
P.K.=203.60
Dp=4.80
Zt=320.55
Zr=320.81
Zsr=320.71
St=1.05
Sd=2.75
Sv=1.38



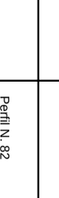
Perfil N. 65
P.K.=203.89
Dp=0.29
Zt=320.58
Zr=320.84
Zsr=320.74
St=1.05
Sd=2.69
Sv=1.38



Perfil N. 66
P.K.=208.38
Dp=4.49
Zt=321.12
Zr=321.31
Zsr=321.21
St=1.11
Sd=0.82
Sv=1.34



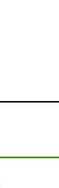
Perfil N. 67
P.K.=210.69
Dp=2.31
Zt=321.40
Zr=321.55
Zsr=321.45
St=1.00
Sd=0.05
Sv=1.06



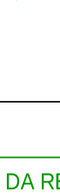
Perfil N. 68
P.K.=214.15
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Zr=321.91
Zsr=321.81
St=0.76
Sd=0.15
Sv=1.10



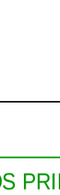
Perfil N. 69
P.K.=220.11
Dp=5.96
Zt=322.46
Zr=322.54
Zsr=322.44
St=0.66
Sd=0.25
Sv=1.14



Perfil N. 70
P.K.=222.37
Dp=2.25
Zt=322.71
Zr=322.77
Zsr=322.67
St=0.44
Sd=0.67
Sv=1.23



Perfil N. 71
P.K.=223.51
Dp=1.15
Zt=322.79
Zr=322.89
Zsr=322.79
St=0.26
Sd=1.18
Sv=1.26



Perfil N. 72
P.K.=223.92
Dp=0.40
Zt=322.82
Zr=322.94
Zsr=322.84
St=0.20
Sd=1.44
Sv=1.28



Perfil N. 73
P.K.=224.21
Dp=0.29
Zt=322.97
Zr=322.97
Zsr=322.87
St=0.16
Sd=1.66
Sv=1.28



Perfil N. 74
P.K.=225.03
Dp=0.82
Zt=323.66
Zr=323.06
Zsr=322.96
St=0.05
Sd=2.40
Sv=1.31



Perfil N. 75
P.K.=225.29
Dp=0.25
Zt=323.72
Zr=323.09
Zsr=322.99
St=0.04
Sd=2.62
Sv=1.32



Perfil N. 76
P.K.=226.58
Dp=1.29
Zt=323.82
Zr=323.24
Zsr=323.14
St=0.00
Sd=3.00
Sv=1.32



Perfil N. 77
P.K.=235.01
Dp=8.43
Zt=324.51
Zr=324.21
Zsr=324.11
St=0.00
Sd=1.58
Sv=1.24



Perfil N. 78
P.K.=235.64
Dp=0.63
Zt=324.56
Zr=324.29
Zsr=324.19
St=0.00
Sd=1.53
Sv=1.25



Perfil N. 79
P.K.=235.86
Dp=0.22
Zt=324.58
Zr=324.31
Zsr=324.21
St=0.00
Sd=1.54
Sv=1.25



Perfil N. 80
P.K.=235.88
Dp=0.02
Zt=324.58
Zr=324.31
Zsr=324.21
St=0.00
Sd=1.54
Sv=1.25



Perfil N. 81
P.K.=237.10
Dp=1.22
Zt=324.53
Zr=324.46
Zsr=324.36
St=0.00
Sd=1.46
Sv=1.25



Perfil N. 82
P.K.=238.61
Dp=1.50
Zt=324.90
Zr=324.63
Zsr=324.53
St=0.00
Sd=1.21
Sv=1.23



Perfil N. 83
P.K.=239.01
Dp=0.41
Zt=324.88
Zr=324.68
Zsr=324.58
St=0.00
Sd=1.13
Sv=1.23



Perfil N. 84
P.K.=243.28
Dp=4.26
Zt=325.16
Zr=325.17
Zsr=325.07
St=0.29
Sd=0.31
Sv=1.16



Perfil N. 85
P.K.=244.77
Dp=1.49
Zt=325.26
Zr=325.34
Zsr=325.24
St=0.66
Sd=0.21
Sv=1.13



Perfil N. 86
P.K.=246.58
Dp=1.81
Zt=325.36
Zr=325.55
Zsr=325.45
St=1.17
Sd=0.08
Sv=1.13



Perfil N. 87
P.K.=251.03
Dp=4.45
Zt=325.67
Zr=326.06
Zsr=325.96
St=1.72
Sd=0.23
Sv=1.11



Perfil N. 88
P.K.=252.16
Dp=1.13
Zt=325.76
Zr=326.19
Zsr=326.09
St=1.73
Sd=0.21
Sv=1.11



Perfil N. 89
P.K.=253.32
Dp=1.16
Zt=325.79
Zr=326.33
Zsr=326.23
St=1.72
Sd=0.18
Sv=1.12



Perfil N. 90
P.K.=254.22
Dp=0.91
Zt=326.04
Zr=326.43
Zsr=326.33
St=1.71
Sd=0.00
Sv=0.96



Perfil N. 91
P.K.=256.26
Dp=2.03
Zt=326.62
Zr=326.67
Zsr=326.57
St=1.63
Sd=0.14
Sv=1.14



Perfil N. 92
P.K.=259.40
Dp=3.14
Zt=326.93
Zr=327.01
Zsr=326.91
St=1.34
Sd=0.11
Sv=1.15



Perfil N. 93
P.K.=264.00
Dp=4.60
Zt=327.17
Zr=327.37
Zsr=327.27
St=1.20
Sd=0.08
Sv=1.10



Perfil N. 94
P.K.=268.07
Dp=4.06
Zt=327.53
Zr=327.67
Zsr=327.57
St=0.93
Sd=0.11
Sv=1.07



Perfil N. 95
P.K.=271.95
Dp=3.88
Zt=327.84
Zr=327.96
Zsr=327.86
St=1.02
Sd=0.11
Sv=1.17



Perfil N. 96
P.K.=274.77
Dp=2.82
Zt=328.04
Zr=328.17
Zsr=328.07
St=1.23
Sd=0.10
Sv=1.15



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-1-8 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

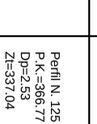
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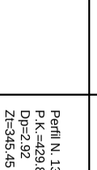
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St=1.11
Sd=0.18
Sv=1.10



Perfil N. 99
P.K.=289.03
Dp=2.67
Zt=328.93
Zr=329.23
Zsr=329.13
St=1.27
Sd=0.35
Sv=1.11



Perfil N. 100
P.K.=291.13
Dp=2.11
Zt=328.68
Zr=329.38
Zsr=329.28
St=1.55
Sd=0.50
Sv=1.13



Perfil N. 101
P.K.=293.10
Dp=1.96
Zt=329.00
Zr=329.53
Zsr=329.43
St=1.86
Sd=0.60
Sv=1.16



Perfil N. 102
P.K.=294.76
Dp=1.66
Zt=329.04
Zr=329.65
Zsr=329.55
St=2.17
Sd=0.65
Sv=1.17



Perfil N. 103
P.K.=299.51
Dp=4.75
Zt=329.27
Zr=330.00
Zsr=329.90
St=3.18
Sd=0.56
Sv=1.22



Perfil N. 104
P.K.=306.00
Dp=6.49
Zt=330.13
Zr=330.48
Zsr=330.38
St=2.26
Sd=0.25
Sv=1.20



Perfil N. 105
P.K.=310.19
Dp=4.19
Zt=330.49
Zr=330.79
Zsr=330.69
St=1.78
Sd=0.00
Sv=1.01



Perfil N. 106
P.K.=315.69
Dp=5.49
Zt=331.10
Zr=331.22
Zsr=331.12
St=1.11
Sd=0.19
Sv=1.23



Perfil N. 107
P.K.=319.71
Dp=4.02
Zt=331.40
Zr=331.67
Zsr=331.57
St=1.52
Sd=0.29
Sv=1.23



Perfil N. 108
P.K.=325.69
Dp=5.98
Zt=331.93
Zr=332.36
Zsr=332.26
St=2.22
Sd=0.32
Sv=1.24



Perfil N. 109
P.K.=333.68
Dp=7.99
Zt=332.72
Zr=333.28
Zsr=333.18
St=3.05
Sd=0.33
Sv=1.26



Perfil N. 110
P.K.=337.76
Dp=4.08
Zt=333.12
Zr=333.75
Zsr=333.65
St=3.36
Sd=0.35
Sv=1.27



Perfil N. 111
P.K.=343.55
Dp=5.79
Zt=333.63
Zr=334.41
Zsr=334.31
St=3.28
Sd=0.55
Sv=1.23



Perfil N. 112
P.K.=344.47
Dp=0.93
Zt=333.75
Zr=334.52
Zsr=334.42
St=3.18
Sd=0.55
Sv=1.22



Perfil N. 113
P.K.=348.00
Dp=3.53
Zt=334.25
Zr=334.93
Zsr=334.83
St=3.31
Sd=0.57
Sv=1.26



Perfil N. 114
P.K.=351.26
Dp=3.26
Zt=334.63
Zr=335.30
Zsr=335.20
St=3.55
Sd=0.00
Sv=1.06



Perfil N. 115
P.K.=352.78
Dp=1.52
Zt=334.83
Zr=335.48
Zsr=335.38
St=3.36
Sd=0.04
Sv=1.11



Perfil N. 116
P.K.=354.06
Dp=1.27
Zt=334.96
Zr=335.62
Zsr=335.52
St=2.89
Sd=0.08
Sv=1.11



Perfil N. 117
P.K.=354.33
Dp=0.27
Zt=334.96
Zr=335.65
Zsr=335.55
St=2.79
Sd=0.08
Sv=1.11



Perfil N. 118
P.K.=355.01
Dp=0.68
Zt=334.96
Zr=335.73
Zsr=335.63
St=2.55
Sd=0.08
Sv=1.12



Perfil N. 119
P.K.=355.10
Dp=0.09
Zt=335.01
Zr=335.74
Zsr=335.64
St=2.52
Sd=0.08
Sv=1.12



Perfil N. 120
P.K.=355.60
Dp=0.49
Zt=335.30
Zr=335.80
Zsr=335.70
St=2.35
Sd=0.08
Sv=1.12



Perfil N. 121
P.K.=356.21
Dp=0.62
Zt=335.60
Zr=335.87
Zsr=335.77
St=2.21
Sd=0.08
Sv=1.12



Perfil N. 122
P.K.=356.25
Dp=0.04
Zt=335.62
Zr=335.88
Zsr=335.78
St=2.20
Sd=0.08
Sv=1.12



Perfil N. 123
P.K.=361.92
Dp=5.66
Zt=336.38
Zr=336.54
Zsr=336.44
St=1.08
Sd=0.15
Sv=1.17



Perfil N. 124
P.K.=364.24
Dp=2.32
Zt=336.68
Zr=336.85
Zsr=336.75
St=1.04
Sd=0.15
Sv=1.09



Perfil N. 125
P.K.=366.77
Dp=2.53
Zt=337.04
Zr=337.19
Zsr=337.09
St=1.01
Sd=0.16
Sv=1.09



Perfil N. 126
P.K.=371.68
Dp=4.92
Zt=337.73
Zr=337.87
Zsr=337.77
St=0.92
Sd=0.17
Sv=1.10



Perfil N. 127
P.K.=378.70
Dp=7.02
Zt=338.70
Zr=338.83
Zsr=338.73
St=0.92
Sd=0.18
Sv=1.10



Perfil N. 128
P.K.=389.81
Dp=11.11
Zt=340.13
Zr=340.36
Zsr=340.26
St=1.33
Sd=0.13
Sv=1.09



Perfil N. 129
P.K.=404.05
Dp=14.24
Zt=342.24
Zr=342.31
Zsr=342.21
St=0.71
Sd=0.19
Sv=1.11



Perfil N. 130
P.K.=406.92
Dp=2.87
Zt=342.61
Zr=342.70
Zsr=342.60
St=0.74
Sd=0.18
Sv=1.11



Perfil N. 131
P.K.=416.62
Dp=9.70
Zt=343.85
Zr=343.93
Zsr=343.83
St=0.68
Sd=0.20
Sv=1.11



Perfil N. 132
P.K.=426.98
Dp=10.36
Zt=345.04
Zr=345.23
Zsr=345.13
St=1.45
Sd=0.14
Sv=1.15



Perfil N. 133
P.K.=429.89
Dp=2.92
Zt=345.45
Zr=345.80
Zsr=345.50
St=0.94
Sd=0.18
Sv=1.15



Perfil N. 134
P.K.=429.98
Dp=0.08
Zt=345.46
Zr=345.61
Zsr=345.51
St=0.94
Sd=0.18
Sv=1.15



Perfil N. 135
P.K.=436.19
Dp=6.22
Zt=346.30
Zr=346.39
Zsr=346.29
St=1.20
Sd=0.26
Sv=1.23



Perfil N. 136
P.K.=444.76
Dp=8.56
Zt=347.34
Zr=347.47
Zsr=347.37
St=1.86
Sd=0.19
Sv=1.20



Perfil N. 137
P.K.=445.55
Dp=0.80
Zt=347.43
Zr=347.57
Zsr=347.47
St=1.93
Sd=0.18
Sv=1.20



Perfil N. 138
P.K.=455.84
Dp=10.28
Zt=348.76
Zr=348.93
Zsr=348.73
St=1.92
Sd=0.26
Sv=1.20



Perfil N. 139
P.K.=456.11
Dp=0.28
Zt=348.80
Zr=348.85
Zsr=348.75
St=1.90
Sd=0.27
Sv=1.20



Perfil N. 140
P.K.=461.24
Dp=5.12
Zt=348.92
Zr=349.25
Zsr=349.15
St=1.85
Sd=0.15
Sv=1.14



Perfil N. 141
P.K.=462.10
Dp=0.87
Zt=349.06
Zr=349.31
Zsr=349.21
St=1.86
Sd=0.15
Sv=1.13



Perfil N. 142
P.K.=463.58
Dp=1.48
Zt=349.28
Zr=349.42
Zsr=349.32
St=1.52
Sd=0.28
Sv=1.15



Perfil N. 143
P.K.=467.50
Dp=3.92
Zt=349.60
Zr=349.70
Zsr=349.60
St=1.09
Sd=1.04
Sv=1.19



Perfil N. 144
P.K.=483.02
Dp=15.52
Zt=350.69
Zr=350.82
Zsr=350.72
St=0.53
Sd=2.48
Sv=1.33



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: 1/400 |
| | | Camiño: | D-1-8 | Data: | MAIO-2016 | Escala vertical: 1/400 |

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 145<br>P.K.=484.05<br>Dp=1.03<br>Zt=350.79<br>Zr=350.91<br>Zsr=350.81<br>St=0.54<br>Sd=2.47<br>Sv=1.33 | Perfil N. 153<br>P.K.=500.79<br>Dp=0.31<br>Zt=352.64<br>Zr=352.87<br>Zsr=352.77<br>St=0.99<br>Sd=1.26<br>Sv=1.25 | Perfil N. 161<br>P.K.=509.94<br>Dp=2.10<br>Zt=354.18<br>Zr=353.95<br>Zsr=353.85<br>St=0.69<br>Sd=0.89<br>Sv=1.17 | Perfil N. 169<br>P.K.=538.91<br>Dp=6.83<br>Zt=355.81<br>Zr=356.05<br>Zsr=355.95<br>St=1.24<br>Sd=0.70<br>Sv=1.39 | Perfil N. 177<br>P.K.=578.66<br>Dp=1.17<br>Zt=358.56<br>Zr=358.64<br>Zsr=358.54<br>St=0.65<br>Sd=0.40<br>Sv=1.21 | Perfil N. 185<br>P.K.=602.71<br>Dp=7.46<br>Zt=359.84<br>Zr=360.05<br>Zsr=359.95<br>St=0.93<br>Sd=0.25<br>Sv=1.14 |
| Perfil N. 146<br>P.K.=487.78<br>Dp=3.73<br>Zt=351.20<br>Zr=351.33<br>Zsr=351.23<br>St=0.55<br>Sd=2.41<br>Sv=1.32 | Perfil N. 154<br>P.K.=501.05<br>Dp=0.26<br>Zt=352.71<br>Zr=352.90<br>Zsr=352.80<br>St=1.00<br>Sd=1.18<br>Sv=1.25 | Perfil N. 162<br>P.K.=512.95<br>Dp=3.00<br>Zt=354.31<br>Zr=354.28<br>Zsr=354.18<br>St=0.95<br>Sd=0.82<br>Sv=1.14 | Perfil N. 170<br>P.K.=543.17<br>Dp=4.26<br>Zt=356.23<br>Zr=356.34<br>Zsr=356.24<br>St=0.77<br>Sd=0.79<br>Sv=1.19 | Perfil N. 178<br>P.K.=585.56<br>Dp=6.90<br>Zt=358.91<br>Zr=359.05<br>Zsr=358.95<br>St=0.86<br>Sd=0.13<br>Sv=1.10 | Perfil N. 186<br>P.K.=603.93<br>Dp=1.22<br>Zt=359.81<br>Zr=360.12<br>Zsr=360.02<br>St=0.94<br>Sd=0.22<br>Sv=1.13 |
| Perfil N. 147<br>P.K.=494.44<br>Dp=6.66<br>Zt=351.92<br>Zr=352.12<br>Zsr=352.02<br>St=0.71<br>Sd=2.06<br>Sv=1.29 | Perfil N. 155<br>P.K.=502.53<br>Dp=1.48<br>Zt=352.94<br>Zr=353.08<br>Zsr=352.98<br>St=1.03<br>Sd=0.68<br>Sv=1.23 | Perfil N. 163<br>P.K.=516.59<br>Dp=3.65<br>Zt=354.21<br>Zr=354.55<br>Zsr=354.45<br>St=1.07<br>Sd=0.67<br>Sv=1.13 | Perfil N. 171<br>P.K.=553.11<br>Dp=9.95<br>Zt=356.86<br>Zr=357.00<br>Zsr=356.90<br>St=0.57<br>Sd=0.96<br>Sv=1.19 | Perfil N. 179<br>P.K.=587.49<br>Dp=1.93<br>Zt=359.03<br>Zr=359.16<br>Zsr=359.06<br>St=0.88<br>Sd=0.14<br>Sv=1.11 | Perfil N. 187<br>P.K.=604.72<br>Dp=0.79<br>Zt=359.99<br>Zr=360.17<br>Zsr=360.07<br>St=0.94<br>Sd=0.21<br>Sv=1.12 |
| Perfil N. 148<br>P.K.=495.35<br>Dp=0.91<br>Zt=352.02<br>Zr=352.23<br>Zsr=352.13<br>St=0.74<br>Sd=2.01<br>Sv=1.29 | Perfil N. 156<br>P.K.=505.11<br>Dp=2.58<br>Zt=353.26<br>Zr=353.38<br>Zsr=353.28<br>St=0.70<br>Sd=0.80<br>Sv=1.23 | Perfil N. 164<br>P.K.=518.24<br>Dp=1.65<br>Zt=354.19<br>Zr=354.66<br>Zsr=354.56<br>St=1.10<br>Sd=0.75<br>Sv=1.14 | Perfil N. 172<br>P.K.=555.12<br>Dp=2.00<br>Zt=357.02<br>Zr=357.14<br>Zsr=357.04<br>St=0.49<br>Sd=1.00<br>Sv=1.18 | Perfil N. 180<br>P.K.=587.93<br>Dp=0.45<br>Zt=359.06<br>Zr=359.19<br>Zsr=359.09<br>St=0.85<br>Sd=0.14<br>Sv=1.11 | Perfil N. 188<br>P.K.=608.07<br>Dp=3.36<br>Zt=360.25<br>Zr=360.36<br>Zsr=360.26<br>St=0.95<br>Sd=0.18<br>Sv=1.11 |
| Perfil N. 149<br>P.K.=496.56<br>Dp=1.21<br>Zt=352.15<br>Zr=352.37<br>Zsr=352.27<br>St=0.77<br>Sd=1.94<br>Sv=1.28 | Perfil N. 157<br>P.K.=506.61<br>Dp=1.50<br>Zt=353.53<br>Zr=353.56<br>Zsr=353.46<br>St=0.66<br>Sd=0.98<br>Sv=1.21 | Perfil N. 165<br>P.K.=519.27<br>Dp=1.03<br>Zt=354.19<br>Zr=354.73<br>Zsr=354.63<br>St=1.11<br>Sd=0.80<br>Sv=1.14 | Perfil N. 173<br>P.K.=557.09<br>Dp=1.97<br>Zt=357.15<br>Zr=357.27<br>Zsr=357.17<br>St=0.51<br>Sd=0.96<br>Sv=1.18 | Perfil N. 181<br>P.K.=589.68<br>Dp=1.75<br>Zt=359.19<br>Zr=359.29<br>Zsr=359.19<br>St=0.73<br>Sd=0.13<br>Sv=1.10 | Perfil N. 189<br>P.K.=608.22<br>Dp=0.15<br>Zt=360.26<br>Zr=360.37<br>Zsr=360.27<br>St=0.96<br>Sd=0.18<br>Sv=1.10 |
| Perfil N. 150<br>P.K.=497.24<br>Dp=0.68<br>Zt=352.23<br>Zr=352.45<br>Zsr=352.35<br>St=0.82<br>Sd=1.88<br>Sv=1.27 | Perfil N. 158<br>P.K.=506.84<br>Dp=0.22<br>Zt=353.56<br>Zr=353.59<br>Zsr=353.49<br>St=0.66<br>Sd=0.99<br>Sv=1.21 | Perfil N. 166<br>P.K.=521.54<br>Dp=2.27<br>Zt=354.42<br>Zr=354.89<br>Zsr=354.79<br>St=1.14<br>Sd=0.86<br>Sv=1.16 | Perfil N. 174<br>P.K.=570.08<br>Dp=12.99<br>Zt=358.04<br>Zr=358.14<br>Zsr=358.04<br>St=0.58<br>Sd=0.84<br>Sv=1.18 | Perfil N. 182<br>P.K.=590.20<br>Dp=0.52<br>Zt=359.23<br>Zr=359.32<br>Zsr=359.22<br>St=0.69<br>Sd=0.13<br>Sv=1.10 | Perfil N. 190<br>P.K.=608.28<br>Dp=0.06<br>Zt=360.26<br>Zr=360.38<br>Zsr=360.28<br>St=0.96<br>Sd=0.17<br>Sv=1.10 |
| Perfil N. 151<br>P.K.=497.50<br>Dp=0.26<br>Zt=352.25<br>Zr=352.48<br>Zsr=352.38<br>St=0.85<br>Sd=1.85<br>Sv=1.27 | Perfil N. 159<br>P.K.=506.96<br>Dp=0.13<br>Zt=353.59<br>Zr=353.60<br>Zsr=353.50<br>St=0.65<br>Sd=0.99<br>Sv=1.21 | Perfil N. 167<br>P.K.=527.30<br>Dp=5.76<br>Zt=355.03<br>Zr=355.27<br>Zsr=355.17<br>St=1.17<br>Sd=0.88<br>Sv=1.19 | Perfil N. 175<br>P.K.=572.97<br>Dp=2.89<br>Zt=358.22<br>Zr=358.31<br>Zsr=358.21<br>St=0.60<br>Sd=0.72<br>Sv=1.18 | Perfil N. 183<br>P.K.=593.95<br>Dp=3.75<br>Zt=359.46<br>Zr=359.54<br>Zsr=359.44<br>St=0.63<br>Sd=0.20<br>Sv=1.19 | Perfil N. 191<br>P.K.=611.95<br>Dp=3.67<br>Zt=360.43<br>Zr=360.59<br>Zsr=360.49<br>St=1.12<br>Sd=0.14<br>Sv=1.09 |
| Perfil N. 152<br>P.K.=500.47<br>Dp=2.97<br>Zt=352.60<br>Zr=352.83<br>Zsr=352.73<br>St=0.98<br>Sd=1.33<br>Sv=1.26 | Perfil N. 160<br>P.K.=507.85<br>Dp=0.88<br>Zt=353.96<br>Zr=353.71<br>Zsr=353.61<br>St=0.52<br>Sd=1.06<br>Sv=1.19 | Perfil N. 168<br>P.K.=532.08<br>Dp=4.78<br>Zt=355.37<br>Zr=355.59<br>Zsr=355.49<br>St=1.18<br>Sd=0.81<br>Sv=1.20 | Perfil N. 176<br>P.K.=577.49<br>Dp=4.52<br>Zt=358.49<br>Zr=358.57<br>Zsr=358.47<br>St=0.63<br>Sd=0.45<br>Sv=1.20 | Perfil N. 184<br>P.K.=595.24<br>Dp=1.29<br>Zt=359.55<br>Zr=359.61<br>Zsr=359.51<br>St=0.66<br>Sd=0.23<br>Sv=1.19 | Perfil N. 192<br>P.K.=615.19<br>Dp=3.24<br>Zt=360.63<br>Zr=360.78<br>Zsr=360.68<br>St=1.17<br>Sd=0.14<br>Sv=1.11 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Enx. Agrónomo: José Antonio Portos Mouriño

PERFÍS TRANSVERSAIS

| | | | | |
|---|---|---|---|---|
| Denominación do plano: | 05 | Folla: | 04 | Escala horizontal: 1/500 |
| Nº de plano: | D-1-8 | Data: | MAIO-2016 | Escala vertical: 1/500 |
| Camiño: | | | | |

FEADER: Europa inviste no rural

galicia

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL

Dirección Xeral de Desenvolvemento Rural

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Perfil N. 193<br>P.K.=620.97<br>Dp=5.78<br>Zt=360.93<br>Zr=361.04<br>Zsr=360.94<br>St=1.26<br>Sd=0.16<br>Sv=1.10 | Perfil N. 194<br>P.K.=621.73<br>Dp=0.76<br>Zt=360.93<br>Zr=361.07<br>Zsr=360.97<br>St=1.26<br>Sd=0.17<br>Sv=1.10 | Perfil N. 195<br>P.K.=622.87<br>Dp=1.13<br>Zt=360.94<br>Zr=361.12<br>Zsr=361.02<br>St=1.25<br>Sd=0.17<br>Sv=1.10 | Perfil N. 196<br>P.K.=635.28<br>Dp=12.41<br>Zt=361.56<br>Zr=361.67<br>Zsr=361.57<br>St=0.61<br>Sd=0.41<br>Sv=1.17 | Perfil N. 197<br>P.K.=642.57<br>Dp=7.29<br>Zt=361.92<br>Zr=361.99<br>Zsr=361.89<br>St=0.49<br>Sd=0.37<br>Sv=1.17 | Perfil N. 198<br>P.K.=645.47<br>Dp=2.90<br>Zt=362.07<br>Zr=362.12<br>Zsr=362.02<br>St=0.45<br>Sd=0.38<br>Sv=1.17 | Perfil N. 199<br>P.K.=649.58<br>Dp=4.11<br>Zt=362.26<br>Zr=362.30<br>Zsr=362.20<br>St=0.40<br>Sd=0.38<br>Sv=1.17 | Perfil N. 200<br>P.K.=662.10<br>Dp=12.52<br>Zt=362.80<br>Zr=362.86<br>Zsr=362.76<br>St=0.36<br>Sd=0.53<br>Sv=1.20 | Perfil N. 201<br>P.K.=669.87<br>Dp=7.77<br>Zt=363.18<br>Zr=363.20<br>Zsr=363.10<br>St=0.31<br>Sd=0.66<br>Sv=1.21 | Perfil N. 202<br>P.K.=680.16<br>Dp=10.29<br>Zt=362.51<br>Zr=363.65<br>Zsr=363.55<br>St=0.86<br>Sd=0.30<br>Sv=1.15 |
| Perfil N. 203<br>P.K.=680.86<br>Dp=0.70<br>Zt=363.53<br>Zr=363.67<br>Zsr=363.57<br>St=0.86<br>Sd=0.30<br>Sv=1.15 | Perfil N. 204<br>P.K.=686.72<br>Dp=5.86<br>Zt=363.67<br>Zr=363.78<br>Zsr=363.68<br>St=0.67<br>Sd=0.37<br>Sv=1.16 | Perfil N. 205<br>P.K.=696.50<br>Dp=9.78<br>Zt=363.92<br>Zr=363.96<br>Zsr=363.86<br>St=0.40<br>Sd=0.51<br>Sv=1.18 | Perfil N. 206<br>P.K.=703.26<br>Dp=6.75<br>Zt=364.09<br>Zr=364.08<br>Zsr=363.98<br>St=0.24<br>Sd=0.60<br>Sv=1.20 | Perfil N. 207<br>P.K.=711.24<br>Dp=7.99<br>Zt=364.18<br>Zr=364.23<br>Zsr=364.13<br>St=0.40<br>Sd=0.49<br>Sv=1.18 | Perfil N. 208<br>P.K.=722.20<br>Dp=10.96<br>Zt=364.35<br>Zr=364.43<br>Zsr=364.33<br>St=0.57<br>Sd=0.35<br>Sv=1.15 | Perfil N. 209<br>P.K.=728.93<br>Dp=6.73<br>Zt=364.17<br>Zr=364.55<br>Zsr=364.45<br>St=1.79<br>Sd=0.14<br>Sv=1.09 | Perfil N. 210<br>P.K.=732.70<br>Dp=3.77<br>Zt=364.10<br>Zr=364.62<br>Zsr=364.52<br>St=2.46<br>Sd=0.09<br>Sv=1.09 | Perfil N. 211<br>P.K.=740.56<br>Dp=7.86<br>Zt=364.31<br>Zr=364.77<br>Zsr=364.67<br>St=2.12<br>Sd=0.11<br>Sv=1.10 | Perfil N. 212<br>P.K.=751.34<br>Dp=10.78<br>Zt=364.64<br>Zr=364.96<br>Zsr=364.86<br>St=1.66<br>Sd=0.15<br>Sv=1.11 |
| Perfil N. 213<br>P.K.=756.85<br>Dp=5.50<br>Zt=364.76<br>Zr=365.07<br>Zsr=364.97<br>St=1.59<br>Sd=0.16<br>Sv=1.11 | Perfil N. 214<br>P.K.=761.44<br>Dp=4.59<br>Zt=364.85<br>Zr=365.15<br>Zsr=365.05<br>St=1.54<br>Sd=0.17<br>Sv=1.11 | Perfil N. 215<br>P.K.=769.31<br>Dp=7.87<br>Zt=365.01<br>Zr=365.29<br>Zsr=365.19<br>St=1.49<br>Sd=0.18<br>Sv=1.11 | Perfil N. 216<br>P.K.=773.53<br>Dp=4.22<br>Zt=365.04<br>Zr=365.37<br>Zsr=365.27<br>St=1.63<br>Sd=0.16<br>Sv=1.11 | Perfil N. 217<br>P.K.=780.46<br>Dp=6.93<br>Zt=365.18<br>Zr=365.50<br>Zsr=365.40<br>St=1.83<br>Sd=0.11<br>Sv=1.08 | Perfil N. 218<br>P.K.=782.34<br>Dp=1.89<br>Zt=365.22<br>Zr=365.53<br>Zsr=365.43<br>St=1.82<br>Sd=0.12<br>Sv=1.09 | Perfil N. 219<br>P.K.=787.42<br>Dp=5.07<br>Zt=365.27<br>Zr=365.63<br>Zsr=365.53<br>St=1.87<br>Sd=0.19<br>Sv=1.14 | Perfil N. 220<br>P.K.=796.19<br>Dp=10.77<br>Zt=365.61<br>Zr=365.82<br>Zsr=365.72<br>St=1.20<br>Sd=0.28<br>Sv=1.14 | Perfil N. 221<br>P.K.=802.03<br>Dp=3.84<br>Zt=365.72<br>Zr=365.90<br>Zsr=365.80<br>St=1.04<br>Sd=0.33<br>Sv=1.14 | Perfil N. 222<br>P.K.=802.16<br>Dp=0.13<br>Zt=365.72<br>Zr=365.90<br>Zsr=365.80<br>St=1.04<br>Sd=0.34<br>Sv=1.14 |
| Perfil N. 223<br>P.K.=808.96<br>Dp=6.80<br>Zt=365.94<br>Zr=366.02<br>Zsr=365.92<br>St=0.83<br>Sd=0.54<br>Sv=1.16 | Perfil N. 224<br>P.K.=811.32<br>Dp=2.37<br>Zt=365.97<br>Zr=366.06<br>Zsr=365.96<br>St=0.86<br>Sd=0.54<br>Sv=1.17 | Perfil N. 225<br>P.K.=818.77<br>Dp=7.45<br>Zt=365.96<br>Zr=366.02<br>Zsr=365.92<br>St=0.71<br>Sd=0.29<br>Sv=1.12 | Perfil N. 226<br>P.K.=822.74<br>Dp=3.97<br>Zt=365.89<br>Zr=365.99<br>Zsr=365.89<br>St=0.87<br>Sd=0.29<br>Sv=1.12 | Perfil N. 227<br>P.K.=825.26<br>Dp=2.52<br>Zt=365.69<br>Zr=365.97<br>Zsr=365.87<br>St=1.52<br>Sd=0.23<br>Sv=1.15 | Perfil N. 228<br>P.K.=825.94<br>Dp=0.68<br>Zt=365.64<br>Zr=365.96<br>Zsr=365.86<br>St=1.67<br>Sd=0.24<br>Sv=1.16 | Perfil N. 229<br>P.K.=828.60<br>Dp=2.66<br>Zt=365.76<br>Zr=365.86<br>Zsr=365.76<br>St=0.98<br>Sd=0.34<br>Sv=1.15 | Perfil N. 230<br>P.K.=830.03<br>Dp=1.43<br>Zt=365.66<br>Zr=365.78<br>Zsr=365.68<br>St=1.05<br>Sd=0.34<br>Sv=1.16 | Perfil N. 231<br>P.K.=832.85<br>Dp=2.83<br>Zt=365.42<br>Zr=365.57<br>Zsr=365.47<br>St=1.06<br>Sd=0.21<br>Sv=1.12 | Perfil N. 232<br>P.K.=836.16<br>Dp=3.30<br>Zt=365.17<br>Zr=365.26<br>Zsr=365.16<br>St=0.71<br>Sd=0.30<br>Sv=1.12 |
| Perfil N. 233<br>P.K.=836.82<br>Dp=0.66<br>Zt=365.10<br>Zr=365.20<br>Zsr=365.10<br>St=0.66<br>Sd=0.32<br>Sv=1.13 | Perfil N. 234<br>P.K.=847.08<br>Dp=10.26<br>Zt=364.28<br>Zr=364.26<br>Zsr=364.16<br>St=0.34<br>Sd=0.54<br>Sv=1.32 | Perfil N. 235<br>P.K.=852.85<br>Dp=5.77<br>Zt=363.54<br>Zr=363.73<br>Zsr=363.63<br>St=1.22<br>Sd=0.65<br>Sv=1.21 | Perfil N. 236<br>P.K.=856.33<br>Dp=3.47<br>Zt=363.08<br>Zr=363.41<br>Zsr=363.31<br>St=1.80<br>Sd=0.57<br>Sv=1.18 | Perfil N. 237<br>P.K.=858.11<br>Dp=1.78<br>Zt=362.89<br>Zr=363.24<br>Zsr=363.14<br>St=2.03<br>Sd=0.45<br>Sv=1.18 | Perfil N. 238<br>P.K.=861.85<br>Dp=3.74<br>Zt=362.41<br>Zr=362.90<br>Zsr=362.80<br>St=2.56<br>Sd=0.07<br>Sv=1.20 | Perfil N. 239<br>P.K.=862.69<br>Dp=0.85<br>Zt=362.29<br>Zr=362.82<br>Zsr=362.72<br>St=2.66<br>Sd=0.02<br>Sv=1.10 | Perfil N. 240<br>P.K.=869.39<br>Dp=6.69<br>Zt=361.94<br>Zr=362.21<br>Zsr=362.11<br>St=1.58<br>Sd=0.04<br>Sv=1.05 | | |

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL

Dirección Xeral de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: 1/400 |
| | | Camiño: | D-1-8 | Data: | MAIO-2016 | Escala vertical: 1/400 |

Perfil N. 241
P.K.=874.43
Dp=5.04
Zt=361.64
Zr=361.84
Zsr=361.74
St=1.18
Sd=0.05
Sv=1.06



Perfil N. 242
P.K.=876.32
Dp=1.89
Zt=361.62
Zr=361.76
Zsr=361.66
St=0.94
Sd=0.08
Sv=1.08



Perfil N. 243
P.K.=882.72
Dp=6.39
Zt=361.52
Zr=361.69
Zsr=361.59
St=1.04
Sd=0.06
Sv=1.07



Perfil N. 244
P.K.=890.20
Dp=7.48
Zt=361.53
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Zsr=361.55
St=0.79
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Sv=1.08



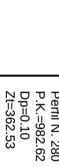
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Sv=1.09



Perfil N. 246
P.K.=892.89
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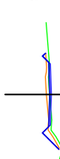
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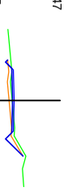
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Zr=361.87
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St=1.02
Sd=0.10
Sv=1.08



Perfil N. 249
P.K.=902.95
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Zsr=361.86
St=1.08
Sd=0.17
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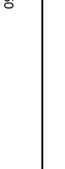
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Sv=1.22



Perfil N. 251
P.K.=909.28
Dp=2.89
Zt=362.03
Zr=362.17
Zsr=362.07
St=0.82
Sd=0.37
Sv=1.25



Perfil N. 252
P.K.=909.47
Dp=0.18
Zt=362.04
Zr=362.17
Zsr=362.07
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Sd=0.37
Sv=1.25



Perfil N. 253
P.K.=914.26
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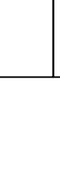
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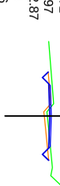
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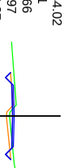
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Dp=1.73
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Zsr=362.79
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Sv=1.13



Perfil N. 257
P.K.=937.27
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Zr=362.93
Zsr=362.83
St=1.32
Sd=0.03
Sv=1.04



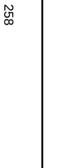
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Perfil N. 259
P.K.=937.42
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Sv=1.04



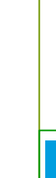
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Zsr=362.87
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Perfil N. 261
P.K.=944.88
Dp=0.86
Zt=362.72
Zr=362.97
Zsr=362.87
St=0.64
Sd=0.36
Sv=1.15



Perfil N. 262
P.K.=955.37
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Sv=1.13



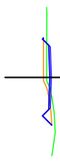
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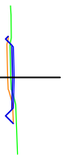
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Sv=1.10



Perfil N. 265
P.K.=968.14
Dp=2.26
Zt=363.00
Zr=363.08
Zsr=362.98
St=0.64
Sd=0.16
Sv=1.12



Perfil N. 266
P.K.=971.39
Dp=3.25
Zt=362.85
Zr=363.00
Zsr=362.90
St=0.85
Sd=0.20
Sv=1.13



Perfil N. 267
P.K.=973.39
Dp=2.00
Zt=362.77
Zr=362.93
Zsr=362.83
St=0.92
Sd=0.24
Sv=1.13



Perfil N. 268
P.K.=974.64
Dp=1.24
Zt=362.67
Zr=362.89
Zsr=362.79
St=1.04
Sd=0.28
Sv=1.14



Perfil N. 269
P.K.=979.63
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St=1.10
Sd=0.37
Sv=1.14



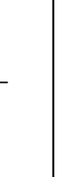
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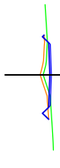
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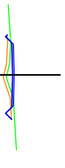
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P.K.=981.49
Dp=1.46
Zt=362.53
Zr=362.67
Zsr=362.57
St=1.34
Sd=0.03
Sv=1.06



Perfil N. 273
P.K.=981.75
Dp=0.26
Zt=362.43
Zr=362.66
Zsr=362.56
St=1.45
Sd=0.13
Sv=1.10



Perfil N. 274
P.K.=981.87
Dp=0.11
Zt=362.35
Zr=362.66
Zsr=362.56
St=1.46
Sd=0.15
Sv=1.10



Perfil N. 275
P.K.=981.91
Dp=0.04
Zt=362.32
Zr=362.66
Zsr=362.56
St=1.46
Sd=0.15
Sv=1.10



Perfil N. 276
P.K.=982.06
Dp=0.16
Zt=362.17
Zr=362.65
Zsr=362.55
St=1.47
Sd=0.15
Sv=1.10



Perfil N. 277
P.K.=982.11
Dp=0.04
Zt=362.13
Zr=362.65
Zsr=362.55
St=1.46
Sd=0.15
Sv=1.10



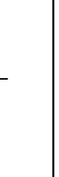
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Dp=0.37
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Sd=0.15
Sv=1.09



Perfil N. 279
P.K.=982.52
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Sd=0.15
Sv=1.08



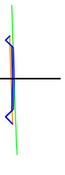
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Dp=0.10
Zt=362.53
Zr=362.64
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St=1.21
Sd=0.16
Sv=1.09



Perfil N. 281
P.K.=982.63
Dp=0.01
Zt=362.53
Zr=362.63
Zsr=362.53
St=1.20
Sd=0.16
Sv=1.09



Perfil N. 282
P.K.=982.96
Dp=0.33
Zt=362.53
Zr=362.62
Zsr=362.52
St=0.79
Sd=0.17
Sv=1.11



Perfil N. 283
P.K.=984.72
Dp=1.75
Zt=362.57
Zr=362.57
Zsr=362.47
St=0.32
Sd=0.28
Sv=1.15



Perfil N. 284
P.K.=984.72
Dp=0.00
Zt=362.57
Zr=362.57
Zsr=362.47
St=0.32
Sd=0.28
Sv=1.15



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 06 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-1-8 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

D-4-1
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=303.94<br>Zr=303.94<br>Zsr=303.84<br>St=0.33<br>Sd=0.24<br>Sv=1.14 | Perfil N. 9<br>P.K.=27.17<br>Dp=3.32<br>Zt=302.47<br>Zr=302.64<br>Zsr=302.54<br>St=1.04<br>Sd=0.06<br>Sv=1.07 | Perfil N. 17<br>P.K.=56.27<br>Dp=5.55<br>Zt=302.16<br>Zr=302.32<br>Zsr=302.22<br>St=1.11<br>Sd=0.39<br>Sv=1.29 | Perfil N. 25<br>P.K.=107.96<br>Dp=3.98<br>Zt=302.13<br>Zr=302.25<br>Zsr=302.15<br>St=0.76<br>Sd=0.13<br>Sv=1.09 | Perfil N. 33<br>P.K.=133.66<br>Dp=0.36<br>Zt=303.18<br>Zr=303.28<br>Zsr=303.18<br>St=0.77<br>Sd=0.06<br>Sv=1.06 | Perfil N. 41<br>P.K.=168.97<br>Dp=3.23<br>Zt=304.56<br>Zr=304.60<br>Zsr=304.50<br>St=0.41<br>Sd=1.68<br>Sv=1.22 |
| Perfil N. 2<br>P.K.=0.42<br>Dp=0.42<br>Zt=303.87<br>Zr=303.92<br>Zsr=303.82<br>St=0.47<br>Sd=0.21<br>Sv=1.13 | Perfil N. 10<br>P.K.=31.64<br>Dp=4.47<br>Zt=302.37<br>Zr=302.59<br>Zsr=302.49<br>St=1.30<br>Sd=0.06<br>Sv=1.07 | Perfil N. 18<br>P.K.=60.33<br>Dp=4.06<br>Zt=302.13<br>Zr=302.27<br>Zsr=302.17<br>St=1.02<br>Sd=0.34<br>Sv=1.29 | Perfil N. 26<br>P.K.=112.56<br>Dp=4.60<br>Zt=302.31<br>Zr=302.42<br>Zsr=302.32<br>St=1.14<br>Sd=0.03<br>Sv=1.04 | Perfil N. 34<br>P.K.=134.43<br>Dp=0.78<br>Zt=303.22<br>Zr=303.31<br>Zsr=303.21<br>St=0.76<br>Sd=0.10<br>Sv=1.09 | Perfil N. 42<br>P.K.=174.04<br>Dp=5.06<br>Zt=304.63<br>Zr=304.62<br>Zsr=304.52<br>St=0.22<br>Sd=1.54<br>Sv=1.40 |
| Perfil N. 3<br>P.K.=3.24<br>Dp=2.83<br>Zt=303.70<br>Zr=303.75<br>Zsr=303.65<br>St=0.45<br>Sd=0.19<br>Sv=1.09 | Perfil N. 11<br>P.K.=38.05<br>Dp=6.41<br>Zt=302.30<br>Zr=302.52<br>Zsr=302.42<br>St=1.19<br>Sd=0.07<br>Sv=1.08 | Perfil N. 19<br>P.K.=69.72<br>Dp=9.39<br>Zt=302.07<br>Zr=302.17<br>Zsr=302.07<br>St=0.80<br>Sd=0.20<br>Sv=1.25 | Perfil N. 27<br>P.K.=115.76<br>Dp=3.20<br>Zt=302.36<br>Zr=302.55<br>Zsr=302.45<br>St=1.54<br>Sd=0.00<br>Sv=1.04 | Perfil N. 35<br>P.K.=135.88<br>Dp=1.44<br>Zt=303.29<br>Zr=303.37<br>Zsr=303.27<br>St=0.62<br>Sd=0.22<br>Sv=1.13 | Perfil N. 43<br>P.K.=175.77<br>Dp=1.73<br>Zt=304.77<br>Zr=304.62<br>Zsr=304.52<br>St=0.06<br>Sd=0.20<br>Sv=1.00 |
| Perfil N. 4<br>P.K.=4.95<br>Dp=1.71<br>Zt=303.63<br>Zr=303.65<br>Zsr=303.55<br>St=0.39<br>Sd=0.19<br>Sv=1.11 | Perfil N. 12<br>P.K.=40.43<br>Dp=2.38<br>Zt=302.30<br>Zr=302.49<br>Zsr=302.39<br>St=1.16<br>Sd=0.06<br>Sv=1.07 | Perfil N. 20<br>P.K.=77.58<br>Dp=7.86<br>Zt=302.13<br>Zr=302.18<br>Zsr=302.08<br>St=0.62<br>Sd=0.08<br>Sv=1.09 | Perfil N. 28<br>P.K.=118.10<br>Dp=2.34<br>Zt=302.16<br>Zr=302.64<br>Zsr=302.54<br>St=2.09<br>Sd=0.00<br>Sv=1.02 | Perfil N. 36<br>P.K.=140.01<br>Dp=4.13<br>Zt=303.58<br>Zr=303.54<br>Zsr=303.44<br>St=0.12<br>Sd=1.03<br>Sv=1.45 | Perfil N. 44<br>P.K.=180.74<br>Dp=4.97<br>Zt=304.72<br>Zr=304.64<br>Zsr=304.54<br>St=0.10<br>Sd=0.90<br>Sv=1.21 |
| Perfil N. 5<br>P.K.=9.77<br>Dp=4.82<br>Zt=303.30<br>Zr=303.37<br>Zsr=303.27<br>St=0.60<br>Sd=0.13<br>Sv=1.10 | Perfil N. 13<br>P.K.=42.17<br>Dp=1.74<br>Zt=302.26<br>Zr=302.47<br>Zsr=302.37<br>St=1.21<br>Sd=0.05<br>Sv=1.07 | Perfil N. 21<br>P.K.=86.51<br>Dp=8.93<br>Zt=302.13<br>Zr=302.19<br>Zsr=302.09<br>St=0.59<br>Sd=0.12<br>Sv=1.09 | Perfil N. 29<br>P.K.=124.42<br>Dp=6.32<br>Zt=302.56<br>Zr=302.90<br>Zsr=302.80<br>St=1.77<br>Sd=0.26<br>Sv=1.12 | Perfil N. 37<br>P.K.=144.71<br>Dp=4.70<br>Zt=303.84<br>Zr=303.73<br>Zsr=303.63<br>St=0.00<br>Sd=1.63<br>Sv=1.57 | Perfil N. 45<br>P.K.=183.89<br>Dp=3.15<br>Zt=304.84<br>Zr=304.65<br>Zsr=304.55<br>St=0.09<br>Sd=1.80<br>Sv=1.29 |
| Perfil N. 6<br>P.K.=18.28<br>Dp=8.50<br>Zt=302.75<br>Zr=302.88<br>Zsr=302.78<br>St=0.79<br>Sd=0.10<br>Sv=1.08 | Perfil N. 14<br>P.K.=48.07<br>Dp=5.90<br>Zt=302.13<br>Zr=302.41<br>Zsr=302.31<br>St=1.40<br>Sd=0.26<br>Sv=1.21 | Perfil N. 22<br>P.K.=91.30<br>Dp=4.79<br>Zt=302.13<br>Zr=302.20<br>Zsr=302.10<br>St=0.67<br>Sd=0.10<br>Sv=1.08 | Perfil N. 30<br>P.K.=131.65<br>Dp=7.23<br>Zt=303.14<br>Zr=303.20<br>Zsr=303.10<br>St=0.73<br>Sd=0.09<br>Sv=1.05 | Perfil N. 38<br>P.K.=152.49<br>Dp=7.78<br>Zt=304.17<br>Zr=304.05<br>Zsr=303.95<br>St=0.00<br>Sd=2.45<br>Sv=1.57 | Perfil N. 46<br>P.K.=186.38<br>Dp=2.49<br>Zt=304.60<br>Zr=304.66<br>Zsr=304.56<br>St=0.40<br>Sd=0.59<br>Sv=1.27 |
| Perfil N. 7<br>P.K.=21.14<br>Dp=2.86<br>Zt=302.61<br>Zr=302.74<br>Zsr=302.64<br>St=0.87<br>Sd=0.10<br>Sv=1.08 | Perfil N. 15<br>P.K.=48.36<br>Dp=0.29<br>Zt=302.13<br>Zr=302.40<br>Zsr=302.30<br>St=1.41<br>Sd=0.27<br>Sv=1.21 | Perfil N. 23<br>P.K.=103.24<br>Dp=11.94<br>Zt=302.06<br>Zr=302.22<br>Zsr=302.12<br>St=0.91<br>Sd=0.11<br>Sv=1.08 | Perfil N. 31<br>P.K.=132.09<br>Dp=0.44<br>Zt=303.19<br>Zr=303.21<br>Zsr=303.11<br>St=0.67<br>Sd=0.09<br>Sv=1.05 | Perfil N. 39<br>P.K.=159.43<br>Dp=6.94<br>Zt=304.28<br>Zr=304.33<br>Zsr=304.23<br>St=0.33<br>Sd=1.93<br>Sv=1.52 | Perfil N. 47<br>P.K.=186.99<br>Dp=0.62<br>Zt=304.61<br>Zr=304.66<br>Zsr=304.56<br>St=0.48<br>Sd=0.37<br>Sv=1.21 |
| Perfil N. 8<br>P.K.=23.85<br>Dp=2.71<br>Zt=302.55<br>Zr=302.68<br>Zsr=302.58<br>St=0.86<br>Sd=0.10<br>Sv=1.09 | Perfil N. 16<br>P.K.=50.72<br>Dp=2.36<br>Zt=302.14<br>Zr=302.38<br>Zsr=302.28<br>St=1.41<br>Sd=0.29<br>Sv=1.23 | Perfil N. 24<br>P.K.=103.98<br>Dp=0.74<br>Zt=302.09<br>Zr=302.22<br>Zsr=302.12<br>St=0.88<br>Sd=0.11<br>Sv=1.08 | Perfil N. 32<br>P.K.=133.30<br>Dp=1.21<br>Zt=303.32<br>Zr=303.26<br>Zsr=303.16<br>St=0.71<br>Sd=0.05<br>Sv=1.05 | Perfil N. 40<br>P.K.=165.74<br>Dp=6.32<br>Zt=304.49<br>Zr=304.58<br>Zsr=304.48<br>St=0.52<br>Sd=1.75<br>Sv=1.48 | Perfil N. 48<br>P.K.=191.07<br>Dp=4.07<br>Zt=304.63<br>Zr=304.67<br>Zsr=304.57<br>St=0.50<br>Sd=0.23<br>Sv=1.14 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Escala horizontal: 1/400

Escala vertical: 1/400

Nº de plano: 05

Folla: 01

Data: MAIO-2016

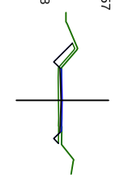
Camiño: D-4-1

FEADER: Europa inviste no rural

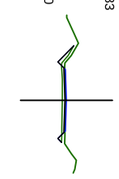
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

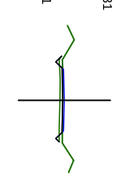
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Sv=1.31



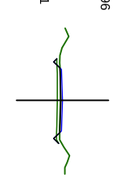
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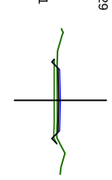
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Sv=1.12



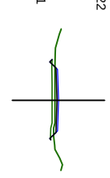
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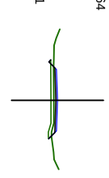
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Sd=0.06
Sv=1.10



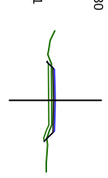
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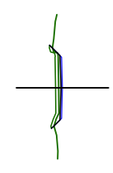
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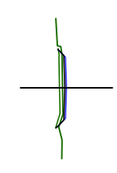
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Zr=304.71
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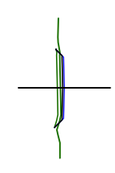
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Zt=304.47
Zr=304.71
Zsr=304.61
St=1.67
Sd=0.00
Sv=1.08



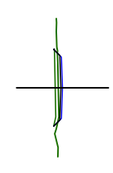
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Zr=304.71
Zsr=304.61
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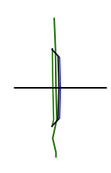
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Zr=304.71
Zsr=304.61
St=1.57
Sd=0.00
Sv=1.02



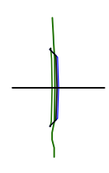
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Zr=304.71
Zsr=304.61
St=1.59
Sd=0.00
Sv=1.01



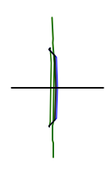
Perfil N. 61
P.K.=234.56
Dp=2.63
Zt=304.42
Zr=304.71
Zsr=304.61
St=1.61
Sd=0.00
Sv=1.01



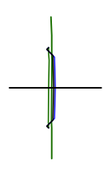
Perfil N. 62
P.K.=239.86
Dp=5.30
Zt=304.49
Zr=304.71
Zsr=304.61
St=1.39
Sd=0.01
Sv=1.02



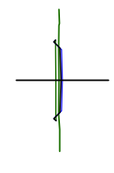
Perfil N. 63
P.K.=244.81
Dp=4.95
Zt=304.48
Zr=304.72
Zsr=304.62
St=1.37
Sd=0.01
Sv=1.03



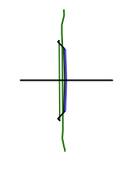
Perfil N. 64
P.K.=250.72
Dp=5.92
Zt=304.47
Zr=304.72
Zsr=304.62
St=1.40
Sd=0.03
Sv=1.05



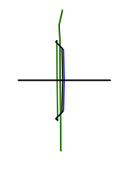
Perfil N. 65
P.K.=255.80
Dp=5.08
Zt=304.49
Zr=304.72
Zsr=304.62
St=1.35
Sd=0.03
Sv=1.05



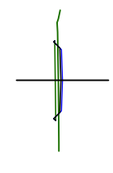
Perfil N. 66
P.K.=260.77
Dp=4.97
Zt=304.46
Zr=304.72
Zsr=304.62
St=1.46
Sd=0.02
Sv=1.04



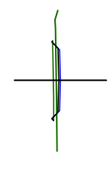
Perfil N. 67
P.K.=263.49
Dp=2.72
Zt=304.45
Zr=304.72
Zsr=304.62
St=1.52
Sd=0.02
Sv=1.04



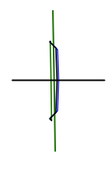
Perfil N. 68
P.K.=264.87
Dp=1.38
Zt=304.46
Zr=304.72
Zsr=304.62
St=1.51
Sd=0.02
Sv=1.04



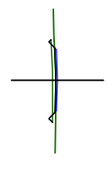
Perfil N. 69
P.K.=265.44
Dp=0.57
Zt=304.45
Zr=304.72
Zsr=304.62
St=1.51
Sd=0.02
Sv=1.04



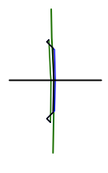
Perfil N. 70
P.K.=270.39
Dp=4.95
Zt=304.43
Zr=304.72
Zsr=304.62
St=1.61
Sd=0.01
Sv=1.03



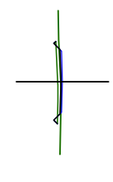
Perfil N. 71
P.K.=274.42
Dp=4.03
Zt=304.61
Zr=304.72
Zsr=304.62
St=0.89
Sd=0.08
Sv=1.08



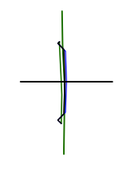
Perfil N. 72
P.K.=274.94
Dp=0.51
Zt=304.63
Zr=304.73
Zsr=304.63
St=0.87
Sd=0.08
Sv=1.08



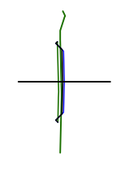
Perfil N. 73
P.K.=275.29
Dp=0.35
Zt=304.62
Zr=304.73
Zsr=304.63
St=0.88
Sd=0.08
Sv=1.07



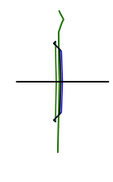
Perfil N. 74
P.K.=277.14
Dp=1.85
Zt=304.63
Zr=304.76
Zsr=304.66
St=0.98
Sd=0.06
Sv=1.07



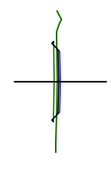
Perfil N. 75
P.K.=281.99
Dp=4.86
Zt=304.67
Zr=304.87
Zsr=304.77
St=1.25
Sd=0.03
Sv=1.05



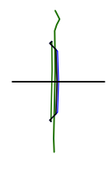
Perfil N. 76
P.K.=283.60
Dp=1.61
Zt=304.70
Zr=304.90
Zsr=304.80
St=1.31
Sd=0.03
Sv=1.05



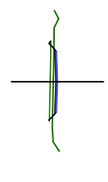
Perfil N. 77
P.K.=283.93
Dp=0.33
Zt=304.70
Zr=304.91
Zsr=304.81
St=1.32
Sd=0.03
Sv=1.05



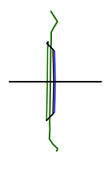
Perfil N. 78
P.K.=285.01
Dp=1.07
Zt=304.70
Zr=304.93
Zsr=304.83
St=1.38
Sd=0.02
Sv=1.04



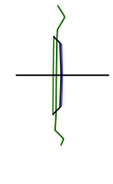
Perfil N. 79
P.K.=288.49
Dp=3.48
Zt=304.73
Zr=305.01
Zsr=304.91
St=1.55
Sd=0.02
Sv=1.04



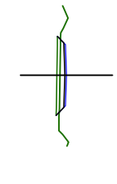
Perfil N. 80
P.K.=294.88
Dp=6.39
Zt=304.82
Zr=305.15
Zsr=305.05
St=1.83
Sd=0.01
Sv=1.02



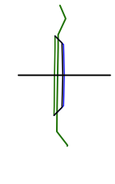
Perfil N. 81
P.K.=300.49
Dp=5.60
Zt=304.88
Zr=305.27
Zsr=305.17
St=2.12
Sd=0.00
Sv=1.02



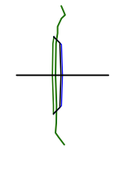
Perfil N. 82
P.K.=307.35
Dp=6.86
Zt=305.00
Zr=305.42
Zsr=305.32
St=2.27
Sd=0.00
Sv=1.03



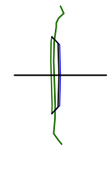
Perfil N. 83
P.K.=312.09
Dp=4.74
Zt=305.08
Zr=305.52
Zsr=305.42
St=2.38
Sd=0.00
Sv=1.04



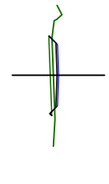
Perfil N. 84
P.K.=316.97
Dp=4.88
Zt=305.18
Zr=305.63
Zsr=305.53
St=2.24
Sd=0.00
Sv=1.01



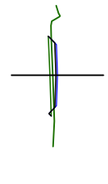
Perfil N. 85
P.K.=319.14
Dp=2.17
Zt=305.27
Zr=305.67
Zsr=305.57
St=2.14
Sd=0.00
Sv=1.00



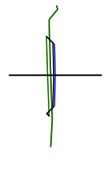
Perfil N. 86
P.K.=324.35
Dp=5.21
Zt=305.45
Zr=305.79
Zsr=305.69
St=1.83
Sd=0.02
Sv=1.04



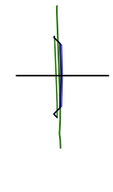
Perfil N. 87
P.K.=327.27
Dp=2.92
Zt=305.55
Zr=305.85
Zsr=305.75
St=1.68
Sd=0.02
Sv=1.04



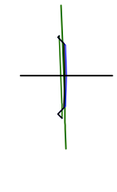
Perfil N. 88
P.K.=328.93
Dp=1.65
Zt=305.58
Zr=305.89
Zsr=305.79
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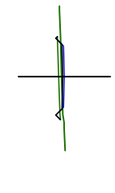
Perfil N. 89
P.K.=332.87
Dp=3.95
Zt=305.76
Zr=305.97
Zsr=305.87
St=1.25
Sd=0.05
Sv=1.06



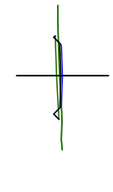
Perfil N. 90
P.K.=335.35
Dp=2.48
Zt=305.86
Zr=306.02
Zsr=305.92
St=1.04
Sd=0.08
Sv=1.07



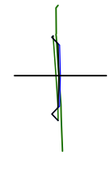
Perfil N. 91
P.K.=337.89
Dp=2.54
Zt=305.89
Zr=306.08
Zsr=305.98
St=1.10
Sd=0.09
Sv=1.08



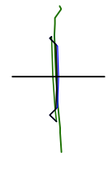
Perfil N. 92
P.K.=340.55
Dp=2.65
Zt=305.95
Zr=306.14
Zsr=306.04
St=1.07
Sd=0.11
Sv=1.09



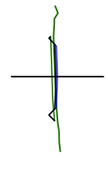
Perfil N. 93
P.K.=342.32
Dp=1.77
Zt=306.08
Zr=306.17
Zsr=306.07
St=0.75
Sd=0.17
Sv=1.10



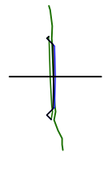
Perfil N. 94
P.K.=344.79
Dp=2.46
Zt=306.03
Zr=306.20
Zsr=306.10
St=0.95
Sd=0.16
Sv=1.11



Perfil N. 95
P.K.=345.92
Dp=1.13
Zt=306.05
Zr=306.21
Zsr=306.11
St=0.97
Sd=0.13
Sv=1.10



Perfil N. 96
P.K.=347.92
Dp=2.00
Zt=306.09
Zr=306.23
Zsr=306.13
St=0.86
Sd=0.13
Sv=1.08



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

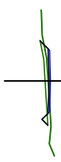
FEADER: Europa inviste no rural

galicia

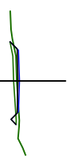
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

Perfil N. 97
P.K.=348.90
Dp=0.98
Zt=306.13
Zr=306.24
Zsr=306.14
St=0.80
Sd=0.06
Sv=1.09



Perfil N. 98
P.K.=349.02
Dp=0.12
Zt=306.13
Zr=306.24
Zsr=306.14
St=0.80
Sd=0.06
Sv=1.09



Perfil N. 99
P.K.=352.75
Dp=3.73
Zt=306.10
Zr=306.27
Zsr=306.17
St=1.03
Sd=0.04
Sv=1.05



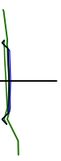
Perfil N. 100
P.K.=359.93
Dp=7.18
Zt=306.14
Zr=306.33
Zsr=306.23
St=1.12
Sd=0.11
Sv=1.08



Perfil N. 101
P.K.=363.08
Dp=3.15
Zt=306.20
Zr=306.36
Zsr=306.26
St=1.10
Sd=0.13
Sv=1.10



Perfil N. 102
P.K.=366.58
Dp=3.50
Zt=306.23
Zr=306.39
Zsr=306.29
St=1.09
Sd=0.13
Sv=1.10



Perfil N. 103
P.K.=378.45
Dp=11.87
Zt=306.40
Zr=306.50
Zsr=306.40
St=0.90
Sd=0.10
Sv=1.08



Perfil N. 104
P.K.=381.53
Dp=3.08
Zt=306.39
Zr=306.53
Zsr=306.43
St=0.97
Sd=0.08
Sv=1.07



Perfil N. 105
P.K.=390.37
Dp=8.84
Zt=306.51
Zr=306.62
Zsr=306.52
St=0.80
Sd=0.09
Sv=1.07



Perfil N. 106
P.K.=393.48
Dp=3.10
Zt=306.55
Zr=306.72
Zsr=306.62
St=1.04
Sd=0.06
Sv=1.06



Perfil N. 107
P.K.=399.62
Dp=6.14
Zt=306.73
Zr=306.94
Zsr=306.84
St=1.15
Sd=0.06
Sv=1.06



Perfil N. 108
P.K.=403.21
Dp=3.60
Zt=306.86
Zr=307.07
Zsr=306.97
St=1.15
Sd=0.07
Sv=1.07



Perfil N. 109
P.K.=409.88
Dp=6.67
Zt=307.14
Zr=307.30
Zsr=307.20
St=1.06
Sd=0.14
Sv=1.11



Perfil N. 110
P.K.=416.27
Dp=6.38
Zt=307.35
Zr=307.53
Zsr=307.43
St=1.06
Sd=0.20
Sv=1.14



Perfil N. 111
P.K.=420.80
Dp=4.54
Zt=307.55
Zr=307.69
Zsr=307.59
St=0.90
Sd=0.28
Sv=1.17



Perfil N. 112
P.K.=424.70
Dp=3.89
Zt=307.73
Zr=307.86
Zsr=307.76
St=0.79
Sd=0.28
Sv=1.18



Perfil N. 113
P.K.=434.32
Dp=9.63
Zt=308.36
Zr=308.59
Zsr=308.49
St=1.26
Sd=0.23
Sv=1.16



Perfil N. 114
P.K.=441.90
Dp=7.57
Zt=308.91
Zr=309.19
Zsr=309.09
St=1.55
Sd=0.23
Sv=1.21



Perfil N. 115
P.K.=448.33
Dp=6.43
Zt=309.47
Zr=309.70
Zsr=309.60
St=1.31
Sd=0.23
Sv=1.17



Perfil N. 116
P.K.=452.13
Dp=3.80
Zt=309.79
Zr=310.00
Zsr=309.90
St=1.19
Sd=0.29
Sv=1.18



Perfil N. 117
P.K.=453.66
Dp=1.53
Zt=309.92
Zr=310.12
Zsr=310.02
St=1.16
Sd=0.24
Sv=1.17



Perfil N. 118
P.K.=461.15
Dp=7.49
Zt=310.57
Zr=310.71
Zsr=310.61
St=0.92
Sd=0.14
Sv=1.13



Perfil N. 119
P.K.=462.59
Dp=1.45
Zt=310.70
Zr=310.82
Zsr=310.72
St=0.87
Sd=0.15
Sv=1.13



Perfil N. 120
P.K.=464.04
Dp=1.44
Zt=310.83
Zr=310.94
Zsr=310.84
St=0.83
Sd=0.16
Sv=1.13



Perfil N. 121
P.K.=471.25
Dp=7.22
Zt=311.42
Zr=311.51
Zsr=311.41
St=0.65
Sd=0.20
Sv=1.13



Perfil N. 122
P.K.=473.65
Dp=2.40
Zt=311.66
Zr=311.69
Zsr=311.59
St=0.46
Sd=0.30
Sv=1.23



Perfil N. 123
P.K.=475.94
Dp=2.29
Zt=311.86
Zr=311.88
Zsr=311.78
St=0.32
Sd=0.55
Sv=1.31



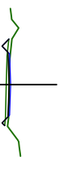
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P.K.=478.66
Dp=2.71
Zt=312.12
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Sd=0.71
Sv=1.31



Perfil N. 125
P.K.=483.74
Dp=5.08
Zt=312.56
Zr=312.49
Zsr=312.39
St=0.02
Sd=0.78
Sv=1.26



Perfil N. 126
P.K.=485.02
Dp=1.28
Zt=312.63
Zr=312.59
Zsr=312.49
St=0.09
Sd=0.66
Sv=1.25



Perfil N. 127
P.K.=494.05
Dp=9.03
Zt=313.20
Zr=313.27
Zsr=313.17
St=0.62
Sd=0.06
Sv=1.04



Perfil N. 128
P.K.=503.35
Dp=9.30
Zt=313.61
Zr=313.56
Zsr=313.46
St=0.23
Sd=0.22
Sv=1.14



Perfil N. 129
P.K.=505.85
Dp=2.50
Zt=313.68
Zr=313.63
Zsr=313.53
St=0.19
Sd=0.36
Sv=1.18



Perfil N. 130
P.K.=506.79
Dp=0.94
Zt=313.73
Zr=313.66
Zsr=313.56
St=0.12
Sd=0.38
Sv=1.15



Perfil N. 131
P.K.=507.39
Dp=0.60
Zt=313.76
Zr=313.67
Zsr=313.57
St=0.08
Sd=0.39
Sv=1.15



Perfil N. 132
P.K.=513.47
Dp=6.08
Zt=313.88
Zr=313.84
Zsr=313.74
St=0.17
Sd=0.32
Sv=1.14



Perfil N. 133
P.K.=515.89
Dp=2.43
Zt=313.91
Zr=313.91
Zsr=313.81
St=0.24
Sd=0.29
Sv=1.11



Perfil N. 134
P.K.=517.39
Dp=1.49
Zt=314.01
Zr=313.95
Zsr=313.85
St=0.17
Sd=0.27
Sv=1.10



Perfil N. 135
P.K.=523.56
Dp=6.18
Zt=314.14
Zr=314.12
Zsr=314.02
St=0.35
Sd=0.07
Sv=1.06



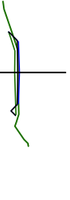
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Dp=5.67
Zt=314.21
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Sd=0.04
Sv=1.08



Perfil N. 137
P.K.=529.28
Dp=0.05
Zt=314.21
Zr=314.28
Zsr=314.18
St=0.81
Sd=0.04
Sv=1.08



Perfil N. 138
P.K.=536.68
Dp=7.39
Zt=314.35
Zr=314.49
Zsr=314.39
St=0.88
Sd=0.02
Sv=1.04



Perfil N. 139
P.K.=543.85
Dp=7.18
Zt=314.57
Zr=314.69
Zsr=314.59
St=1.02
Sd=0.09
Sv=1.11



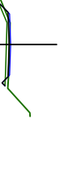
Perfil N. 140
P.K.=546.43
Dp=2.58
Zt=314.66
Zr=314.77
Zsr=314.67
St=0.89
Sd=0.10
Sv=1.09



Perfil N. 141
P.K.=552.35
Dp=5.91
Zt=314.97
Zr=315.15
Zsr=315.05
St=1.33
Sd=0.03
Sv=1.10



Perfil N. 142
P.K.=555.43
Dp=3.08
Zt=315.14
Zr=315.35
Zsr=315.25
St=1.53
Sd=0.03
Sv=1.11



Perfil N. 143
P.K.=560.14
Dp=4.71
Zt=315.36
Zr=315.66
Zsr=315.56
St=2.00
Sd=0.02
Sv=1.14



Perfil N. 144
P.K.=564.12
Dp=3.98
Zt=315.54
Zr=315.92
Zsr=315.82
St=2.51
Sd=0.00
Sv=1.17



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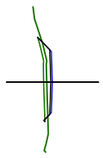
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galicia

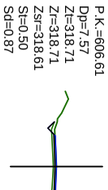
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

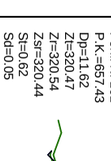
Perfil N. 145
P.K.=568.91
Dp=4.79
Zt=315.86
Zr=316.23
Zsr=316.13
St=2.15
Sd=0.00
Sv=1.10



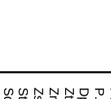
Perfil N. 146
P.K.=580.62
Dp=11.71
Zt=316.68
Zr=317.00
Zsr=316.90
St=1.70
Sd=0.01
Sv=1.02



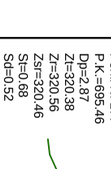
Perfil N. 147
P.K.=584.10
Dp=3.48
Zt=317.00
Zr=317.23
Zsr=317.13
St=1.22
Sd=0.56
Sv=1.22



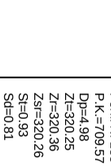
Perfil N. 148
P.K.=585.96
Dp=1.87
Zt=317.16
Zr=317.35
Zsr=317.25
St=1.03
Sd=0.65
Sv=1.22



Perfil N. 149
P.K.=593.73
Dp=7.77
Zt=317.84
Zr=317.86
Zsr=317.76
St=0.88
Sd=0.42
Sv=1.28



Perfil N. 150
P.K.=595.84
Dp=2.11
Zt=317.77
Zr=318.00
Zsr=317.90
St=1.17
Sd=0.11
Sv=1.08



Perfil N. 151
P.K.=598.01
Dp=2.16
Zt=317.93
Zr=318.14
Zsr=318.04
St=1.01
Sd=0.92
Sv=1.25



Perfil N. 152
P.K.=599.04
Dp=1.03
Zt=317.98
Zr=318.21
Zsr=318.11
St=0.97
Sd=1.26
Sv=1.32



Perfil N. 153
P.K.=606.61
Dp=7.57
Zt=318.71
Zr=318.71
Zsr=318.61
St=0.50
Sd=0.87
Sv=1.39



Perfil N. 154
P.K.=610.00
Dp=3.39
Zt=318.89
Zr=318.90
Zsr=318.80
St=0.37
Sd=0.93
Sv=1.39



Perfil N. 155
P.K.=611.58
Dp=1.57
Zt=319.00
Zr=319.00
Zsr=318.90
St=0.31
Sd=1.02
Sv=1.41



Perfil N. 156
P.K.=619.34
Dp=7.77
Zt=319.52
Zr=319.45
Zsr=319.35
St=0.06
Sd=1.20
Sv=1.34



Perfil N. 157
P.K.=624.60
Dp=5.25
Zt=319.88
Zr=319.75
Zsr=319.65
St=0.00
Sd=1.10
Sv=1.27



Perfil N. 158
P.K.=633.37
Dp=8.77
Zt=320.25
Zr=320.26
Zsr=320.16
St=0.40
Sd=0.56
Sv=1.31



Perfil N. 159
P.K.=638.04
Dp=4.67
Zt=320.44
Zr=320.49
Zsr=320.39
St=0.55
Sd=0.24
Sv=1.16



Perfil N. 160
P.K.=645.81
Dp=7.77
Zt=320.40
Zr=320.54
Zsr=320.44
St=0.76
Sd=0.15
Sv=1.12



Perfil N. 161
P.K.=657.43
Dp=11.62
Zt=320.47
Zr=320.54
Zsr=320.44
St=0.62
Sd=0.05
Sv=1.06



Perfil N. 162
P.K.=662.47
Dp=5.04
Zt=320.54
Zr=320.55
Zsr=320.45
St=0.34
Sd=0.13
Sv=1.07



Perfil N. 163
P.K.=663.83
Dp=1.36
Zt=320.55
Zr=320.55
Zsr=320.45
St=0.28
Sd=0.17
Sv=1.08



Perfil N. 164
P.K.=667.95
Dp=4.12
Zt=320.59
Zr=320.55
Zsr=320.45
St=0.18
Sd=0.31
Sv=1.29



Perfil N. 165
P.K.=670.93
Dp=2.97
Zt=320.55
Zr=320.55
Zsr=320.45
St=0.38
Sd=0.32
Sv=1.21



Perfil N. 166
P.K.=672.14
Dp=1.21
Zt=320.47
Zr=320.55
Zsr=320.45
St=0.62
Sd=0.25
Sv=1.18



Perfil N. 167
P.K.=673.66
Dp=1.52
Zt=320.42
Zr=320.55
Zsr=320.45
St=0.83
Sd=0.18
Sv=1.15



Perfil N. 168
P.K.=675.40
Dp=1.75
Zt=320.38
Zr=320.55
Zsr=320.45
St=0.97
Sd=0.13
Sv=1.12



Perfil N. 169
P.K.=677.88
Dp=2.48
Zt=320.43
Zr=320.55
Zsr=320.45
St=0.84
Sd=0.11
Sv=1.09



Perfil N. 170
P.K.=679.15
Dp=1.27
Zt=320.45
Zr=320.55
Zsr=320.45
St=0.79
Sd=0.11
Sv=1.09



Perfil N. 171
P.K.=679.76
Dp=0.61
Zt=320.42
Zr=320.55
Zsr=320.45
St=0.82
Sd=0.12
Sv=1.09



Perfil N. 172
P.K.=681.38
Dp=1.62
Zt=320.54
Zr=320.55
Zsr=320.45
St=0.44
Sd=0.19
Sv=1.11



Perfil N. 173
P.K.=683.91
Dp=2.53
Zt=320.54
Zr=320.55
Zsr=320.45
St=0.36
Sd=0.23
Sv=1.13



Perfil N. 174
P.K.=684.58
Dp=0.67
Zt=320.54
Zr=320.55
Zsr=320.45
St=0.40
Sd=0.21
Sv=1.13



Perfil N. 175
P.K.=686.26
Dp=1.68
Zt=320.49
Zr=320.56
Zsr=320.46
St=0.58
Sd=0.16
Sv=1.11



Perfil N. 176
P.K.=692.58
Dp=6.32
Zt=320.51
Zr=320.56
Zsr=320.46
St=0.78
Sd=0.40
Sv=1.20



Perfil N. 177
P.K.=695.46
Dp=2.87
Zt=320.38
Zr=320.56
Zsr=320.46
St=0.68
Sd=0.52
Sv=1.14



Perfil N. 178
P.K.=697.23
Dp=1.77
Zt=320.29
Zr=320.56
Zsr=320.46
St=0.54
Sd=0.40
Sv=1.10



Perfil N. 179
P.K.=697.43
Dp=0.20
Zt=320.28
Zr=320.56
Zsr=320.46
St=0.52
Sd=0.38
Sv=1.09



Perfil N. 180
P.K.=698.33
Dp=0.89
Zt=320.49
Zr=320.56
Zsr=320.46
St=0.48
Sd=0.33
Sv=1.07



Perfil N. 181
P.K.=700.47
Dp=2.14
Zt=320.98
Zr=320.56
Zsr=320.46
St=0.53
Sd=0.35
Sv=1.07



Perfil N. 182
P.K.=702.79
Dp=2.32
Zt=320.60
Zr=320.56
Zsr=320.46
St=0.60
Sd=0.41
Sv=1.07



Perfil N. 183
P.K.=703.27
Dp=0.48
Zt=320.56
Zr=320.55
Zsr=320.45
St=0.62
Sd=0.45
Sv=1.07



Perfil N. 184
P.K.=704.59
Dp=1.32
Zt=320.45
Zr=320.52
Zsr=320.42
St=0.71
Sd=0.59
Sv=1.07



Perfil N. 185
P.K.=709.57
Dp=4.98
Zt=320.25
Zr=320.36
Zsr=320.26
St=0.93
Sd=0.81
Sv=1.15



Perfil N. 186
P.K.=712.59
Dp=3.02
Zt=320.13
Zr=320.27
Zsr=320.17
St=1.02
Sd=0.75
Sv=1.16



Perfil N. 187
P.K.=722.82
Dp=10.23
Zt=319.79
Zr=319.95
Zsr=319.85
St=1.12
Sd=0.65
Sv=1.14



Perfil N. 188
P.K.=725.51
Dp=2.69
Zt=319.76
Zr=319.86
Zsr=319.76
St=0.89
Sd=0.53
Sv=1.09



Perfil N. 189
P.K.=727.54
Dp=2.03
Zt=319.95
Zr=319.80
Zsr=319.70
St=0.72
Sd=0.41
Sv=1.07



Perfil N. 190
P.K.=727.63
Dp=0.09
Zt=319.97
Zr=319.80
Zsr=319.70
St=0.72
Sd=0.41
Sv=1.07



Perfil N. 191
P.K.=728.50
Dp=0.87
Zt=320.12
Zr=319.77
Zsr=319.67
St=0.72
Sd=0.25
Sv=1.08



Perfil N. 192
P.K.=728.88
Dp=0.38
Zt=319.98
Zr=319.76
Zsr=319.66
St=0.75
Sd=0.18
Sv=1.08



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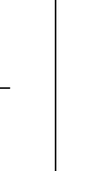
FEADER: Europa inviste no rural

galicia

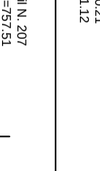
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

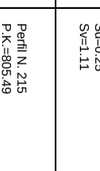
Perfil N. 193
P.K.=729.92
Dp=1.04
Zt=319.42
Zr=319.73
Zsr=319.63
St=0.82
Sd=0.06
Sv=1.06



Perfil N. 194
P.K.=732.04
Dp=2.13
Zt=319.50
Zr=319.66
Zsr=319.56
St=1.50
Sd=0.05
Sv=1.06



Perfil N. 195
P.K.=732.56
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Zt=319.47
Zr=319.64
Zsr=319.54
St=1.50
Sd=0.05
Sv=1.09



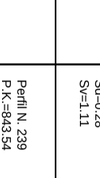
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P.K.=734.96
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Zt=319.43
Zr=319.57
Zsr=319.47
St=1.17
Sd=0.04
Sv=1.07



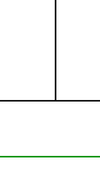
Perfil N. 197
P.K.=736.63
Dp=1.66
Zt=319.40
Zr=319.51
Zsr=319.41
St=1.03
Sd=0.04
Sv=1.05



Perfil N. 198
P.K.=738.20
Dp=1.57
Zt=319.36
Zr=319.47
Zsr=319.37
St=0.93
Sd=0.06
Sv=1.06



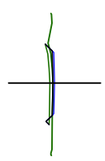
Perfil N. 199
P.K.=738.82
Dp=0.62
Zt=319.35
Zr=319.46
Zsr=319.36
St=0.93
Sd=0.06
Sv=1.06



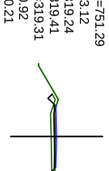
Perfil N. 200
P.K.=741.64
Dp=2.82
Zt=319.23
Zr=319.44
Zsr=319.34
St=1.24
Sd=0.05
Sv=1.07



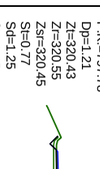
Perfil N. 201
P.K.=742.36
Dp=0.72
Zt=319.24
Zr=319.44
Zsr=319.34
St=1.22
Sd=0.06
Sv=1.07



Perfil N. 202
P.K.=745.52
Dp=3.16
Zt=319.21
Zr=319.43
Zsr=319.33
St=1.26
Sd=0.06
Sv=1.06



Perfil N. 203
P.K.=747.31
Dp=1.79
Zt=319.21
Zr=319.42
Zsr=319.32
St=1.19
Sd=0.06
Sv=1.06



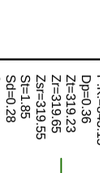
Perfil N. 204
P.K.=748.18
Dp=0.87
Zt=319.21
Zr=319.42
Zsr=319.32
St=1.14
Sd=0.08
Sv=1.07



Perfil N. 205
P.K.=751.29
Dp=3.12
Zt=319.24
Zr=319.41
Zsr=319.31
St=0.92
Sd=0.21
Sv=1.11



Perfil N. 206
P.K.=753.87
Dp=2.58
Zt=319.26
Zr=319.40
Zsr=319.30
St=0.83
Sd=0.21
Sv=1.12



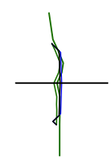
Perfil N. 207
P.K.=757.51
Dp=3.64
Zt=319.29
Zr=319.40
Zsr=319.30
St=0.77
Sd=0.15
Sv=1.10



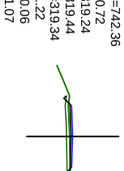
Perfil N. 208
P.K.=764.70
Dp=7.19
Zt=319.45
Zr=319.60
Zsr=319.50
St=0.89
Sd=0.11
Sv=1.11



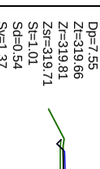
Perfil N. 209
P.K.=772.25
Dp=7.55
Zt=319.66
Zr=319.81
Zsr=319.71
St=1.01
Sd=0.54
Sv=1.37



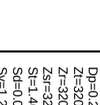
Perfil N. 210
P.K.=780.21
Dp=7.96
Zt=319.93
Zr=320.04
Zsr=319.94
St=0.82
Sd=0.70
Sv=1.39



Perfil N. 211
P.K.=790.96
Dp=10.74
Zt=320.29
Zr=320.35
Zsr=320.25
St=0.57
Sd=1.05
Sv=1.41



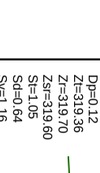
Perfil N. 212
P.K.=796.56
Dp=5.61
Zt=320.39
Zr=320.51
Zsr=320.41
St=0.74
Sd=1.22
Sv=1.44



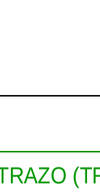
Perfil N. 213
P.K.=797.78
Dp=1.21
Zt=320.43
Zr=320.55
Zsr=320.45
St=0.77
Sd=1.25
Sv=1.45



Perfil N. 214
P.K.=804.52
Dp=6.74
Zt=320.58
Zr=320.74
Zsr=320.64
St=0.83
Sd=0.25
Sv=1.11



Perfil N. 215
P.K.=805.49
Dp=0.97
Zt=320.59
Zr=320.77
Zsr=320.67
St=0.79
Sd=0.17
Sv=1.08



Perfil N. 216
P.K.=807.72
Dp=2.23
Zt=320.62
Zr=320.84
Zsr=320.74
St=1.30
Sd=0.07
Sv=1.19



Perfil N. 217
P.K.=807.99
Dp=0.28
Zt=320.79
Zr=320.84
Zsr=320.74
St=1.46
Sd=0.07
Sv=1.22



Perfil N. 218
P.K.=809.30
Dp=1.31
Zt=320.81
Zr=320.87
Zsr=320.77
St=2.33
Sd=0.08
Sv=1.25



Perfil N. 219
P.K.=812.24
Dp=2.95
Zt=320.97
Zr=320.86
Zsr=320.76
St=2.43
Sd=0.03
Sv=1.23



Perfil N. 220
P.K.=812.56
Dp=0.32
Zt=320.97
Zr=320.86
Zsr=320.76
St=2.48
Sd=0.02
Sv=1.23



Perfil N. 221
P.K.=812.62
Dp=0.06
Zt=320.96
Zr=320.86
Zsr=320.76
St=2.49
Sd=0.02
Sv=1.22



Perfil N. 222
P.K.=812.69
Dp=0.06
Zt=320.98
Zr=320.86
Zsr=320.76
St=2.50
Sd=0.02
Sv=1.22



Perfil N. 223
P.K.=812.82
Dp=0.13
Zt=320.96
Zr=320.85
Zsr=320.75
St=2.53
Sd=0.02
Sv=1.22



Perfil N. 224
P.K.=815.75
Dp=2.93
Zt=320.47
Zr=320.74
Zsr=320.64
St=1.75
Sd=0.03
Sv=1.23



Perfil N. 225
P.K.=817.10
Dp=1.35
Zt=320.47
Zr=320.67
Zsr=320.57
St=1.11
Sd=0.06
Sv=1.12



Perfil N. 226
P.K.=817.61
Dp=0.51
Zt=320.45
Zr=320.63
Zsr=320.53
St=0.97
Sd=0.07
Sv=1.08



Perfil N. 227
P.K.=821.46
Dp=3.85
Zt=320.27
Zr=320.36
Zsr=320.26
St=0.66
Sd=0.12
Sv=1.11



Perfil N. 228
P.K.=823.54
Dp=2.08
Zt=320.25
Zr=320.21
Zsr=320.11
St=0.39
Sd=0.08
Sv=1.07



Perfil N. 229
P.K.=826.04
Dp=2.49
Zt=320.23
Zr=320.03
Zsr=319.93
St=0.44
Sd=0.34
Sv=1.10



Perfil N. 230
P.K.=829.46
Dp=3.42
Zt=319.80
Zr=319.70
Zsr=319.60
St=0.81
Sd=0.70
Sv=1.13



Perfil N. 231
P.K.=831.31
Dp=1.85
Zt=319.37
Zr=319.70
Zsr=319.60
St=1.04
Sd=0.64
Sv=1.16



Perfil N. 232
P.K.=831.41
Dp=0.10
Zt=319.36
Zr=319.70
Zsr=319.60
St=1.04
Sd=0.64
Sv=1.16



Perfil N. 233
P.K.=831.52
Dp=0.12
Zt=319.36
Zr=319.70
Zsr=319.60
St=1.05
Sd=0.64
Sv=1.16



Perfil N. 234
P.K.=833.90
Dp=2.37
Zt=319.34
Zr=319.63
Zsr=319.53
St=1.26
Sd=0.53
Sv=1.16



Perfil N. 235
P.K.=836.20
Dp=2.30
Zt=319.30
Zr=319.61
Zsr=319.51
St=1.48
Sd=0.40
Sv=1.15



Perfil N. 236
P.K.=842.79
Dp=6.59
Zt=319.22
Zr=319.64
Zsr=319.54
St=1.85
Sd=0.27
Sv=1.11



Perfil N. 237
P.K.=843.15
Dp=0.36
Zt=319.23
Zr=319.65
Zsr=319.55
St=1.85
Sd=0.28
Sv=1.11



Perfil N. 238
P.K.=843.17
Dp=0.02
Zt=319.21
Zr=319.65
Zsr=319.55
St=1.85
Sd=0.28
Sv=1.11



Perfil N. 239
P.K.=843.54
Dp=0.38
Zt=319.17
Zr=319.67
Zsr=319.57
St=1.93
Sd=0.29
Sv=1.11



Perfil N. 240
P.K.=843.92
Dp=0.38
Zt=319.13
Zr=319.69
Zsr=319.59
St=1.77
Sd=0.30
Sv=1.11



Perfil N. 241
P.K.=844.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 242
P.K.=844.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 243
P.K.=844.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 244
P.K.=845.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 245
P.K.=845.
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Zt=319.
Zr=319.
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Sd=0.
Sv=1.



Perfil N. 246
P.K.=846.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 247
P.K.=846.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 248
P.K.=847.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 249
P.K.=847.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 250
P.K.=848.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 251
P.K.=848.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 252
P.K.=849.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 253
P.K.=849.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 254
P.K.=850.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 255
P.K.=850.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 256
P.K.=851.
Dp=0.
Zt=319.
Zr=319.
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St=1.
Sd=0.
Sv=1.



Perfil N. 257
P.K.=851.
Dp=0.
Zt=319.
Zr=319.
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St=1.
Sd=0.
Sv=1.



Perfil N. 258
P.K.=852.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 259
P.K.=852.
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Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 260
P.K.=853.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 261
P.K.=853.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 262
P.K.=854.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 263
P.K.=854.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 264
P.K.=855.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 265
P.K.=855.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 266
P.K.=856.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 267
P.K.=856.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 268
P.K.=857.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 269
P.K.=857.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 270
P.K.=858.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 271
P.K.=858.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 272
P.K.=859.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 273
P.K.=859.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 274
P.K.=860.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 275
P.K.=860.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 276
P.K.=861.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 277
P.K.=861.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 278
P.K.=862.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 279
P.K.=862.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 280
P.K.=863.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 281
P.K.=863.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 282
P.K.=864.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 283
P.K.=864.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 284
P.K.=865.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 285
P.K.=865.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 286
P.K.=866.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 287
P.K.=866.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 288
P.K.=867.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 289
P.K.=867.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 290
P.K.=868.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 291
P.K.=868.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 292
P.K.=869.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 293
P.K.=869.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 294
P.K.=870.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 295
P.K.=870.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 296
P.K.=871.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 297
P.K.=871.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 298
P.K.=872.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 299
P.K.=872.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 300
P.K.=873.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 301
P.K.=873.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 302
P.K.=874.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 303
P.K.=874.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 304
P.K.=875.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 305
P.K.=875.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 306
P.K.=876.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 307
P.K.=876.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 308
P.K.=877.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 309
P.K.=877.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 310
P.K.=878.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 311
P.K.=878.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 312
P.K.=879.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 313
P.K.=879.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 314
P.K.=880.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 315
P.K.=880.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 316
P.K.=881.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 317
P.K.=881.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 318
P.K.=882.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 319
P.K.=882.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 320
P.K.=883.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 321
P.K.=883.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 322
P.K.=884.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 323
P.K.=884.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 324
P.K.=885.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 325
P.K.=885.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 326
P.K.=886.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 327
P.K.=886.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 328
P.K.=887.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 329
P.K.=887.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 330
P.K.=888.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 331
P.K.=888.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 332
P.K.=889.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 333
P.K.=889.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 334
P.K.=890.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 335
P.K.=890.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 336
P.K.=891.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 337
P.K.=891.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 338
P.K.=892.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 339
P.K.=892.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 340
P.K.=893.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 341
P.K.=893.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 342
P.K.=894.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 343
P.K.=894.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 344
P.K.=895.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 345
P.K.=895.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 346
P.K.=896.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 347
P.K.=896.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 348
P.K.=897.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 349
P.K.=897.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 350
P.K.=898.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 351
P.K.=898.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 352
P.K.=899.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.



Perfil N. 353
P.K.=899.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.

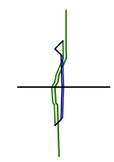


Perfil N. 354
P.K.=900.
Dp=0.
Zt=319.
Zr=319.
Zsr=319.
St=1.
Sd=0.
Sv=1.

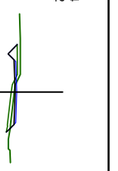


Perfil N. 355
P

Perfil N. 241
P.K.=844.05
Dp=0.13
Zt=319.13
Zr=319.69
Zsr=319.59
St=1.73
Sd=0.31
Sv=1.11



Perfil N. 242
P.K.=844.22
Dp=0.16
Zt=319.30
Zr=319.70
Zsr=319.60
St=1.68
Sd=0.33
Sv=1.11



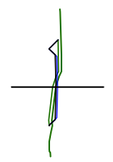
Perfil N. 243
P.K.=844.35
Dp=0.13
Zt=319.34
Zr=319.71
Zsr=319.61
St=1.65
Sd=0.34
Sv=1.11



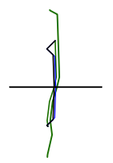
Perfil N. 244
P.K.=846.22
Dp=1.87
Zt=319.67
Zr=319.82
Zsr=319.72
St=0.95
Sd=0.55
Sv=1.14



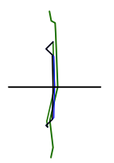
Perfil N. 245
P.K.=846.63
Dp=0.41
Zt=319.72
Zr=319.85
Zsr=319.75
St=0.83
Sd=0.58
Sv=1.12



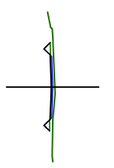
Perfil N. 246
P.K.=847.42
Dp=0.79
Zt=320.01
Zr=319.91
Zsr=319.81
St=0.58
Sd=0.58
Sv=1.12



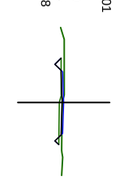
Perfil N. 247
P.K.=848.49
Dp=1.08
Zt=320.20
Zr=320.00
Zsr=319.90
St=0.32
Sd=0.43
Sv=1.11



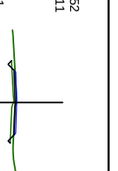
Perfil N. 248
P.K.=849.21
Dp=0.72
Zt=320.21
Zr=320.07
Zsr=319.97
St=0.00
Sd=0.44
Sv=1.15



Perfil N. 249
P.K.=855.01
Dp=5.79
Zt=320.59
Zr=320.68
Zsr=320.58
St=0.46
Sd=0.22
Sv=1.13



Perfil N. 250
P.K.=855.03
Dp=0.03
Zt=320.60
Zr=320.68
Zsr=320.58
St=0.46
Sd=0.22
Sv=1.13



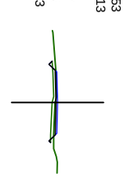
Perfil N. 251
P.K.=855.40
Dp=0.37
Zt=320.64
Zr=320.72
Zsr=320.62
St=0.48
Sd=0.22
Sv=1.13



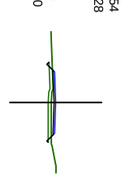
Perfil N. 252
P.K.=858.11
Dp=2.71
Zt=320.98
Zr=321.01
Zsr=320.91
St=0.74
Sd=0.08
Sv=1.07



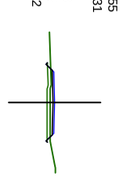
Perfil N. 253
P.K.=863.13
Dp=5.02
Zt=321.37
Zr=321.53
Zsr=321.43
St=0.99
Sd=0.05
Sv=1.06



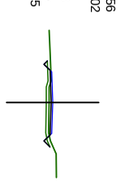
Perfil N. 254
P.K.=872.28
Dp=9.15
Zt=322.21
Zr=322.50
Zsr=322.40
St=1.43
Sd=0.02
Sv=1.04



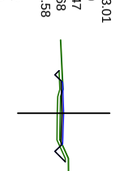
Perfil N. 255
P.K.=876.31
Dp=4.03
Zt=322.63
Zr=322.92
Zsr=322.82
St=1.56
Sd=0.01
Sv=1.03



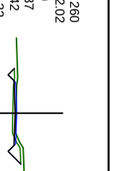
Perfil N. 256
P.K.=888.02
Dp=11.71
Zt=323.93
Zr=324.15
Zsr=324.05
St=1.20
Sd=0.11
Sv=1.12



Perfil N. 257
P.K.=893.01
Dp=4.99
Zt=324.47
Zr=324.68
Zsr=324.58
St=1.06
Sd=0.32
Sv=1.19



Perfil N. 258
P.K.=900.37
Dp=7.36
Zt=325.31
Zr=325.45
Zsr=325.35
St=0.82
Sd=0.41
Sv=1.19



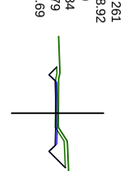
Perfil N. 259
P.K.=907.13
Dp=6.77
Zt=326.06
Zr=326.13
Zsr=326.03
St=0.50
Sd=0.53
Sv=1.21



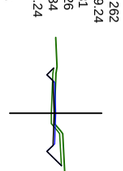
Perfil N. 260
P.K.=912.02
Dp=4.89
Zt=326.37
Zr=326.42
Zsr=326.32
St=0.39
Sd=0.81
Sv=1.25



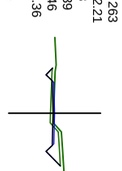
Perfil N. 261
P.K.=918.92
Dp=6.90
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St=0.07
Sd=1.52
Sv=1.31



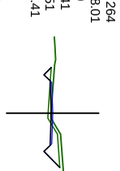
Perfil N. 262
P.K.=929.24
Dp=10.31
Zt=327.26
Zr=327.34
Zsr=327.24
St=0.37
Sd=1.25
Sv=1.28



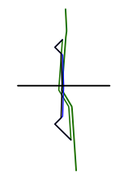
Perfil N. 263
P.K.=932.21
Dp=2.98
Zt=327.39
Zr=327.46
Zsr=327.36
St=0.34
Sd=1.27
Sv=1.28



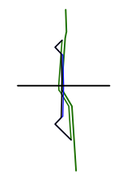
Perfil N. 264
P.K.=938.01
Dp=5.80
Zt=327.41
Zr=327.51
Zsr=327.41
St=0.30
Sd=1.52
Sv=1.30



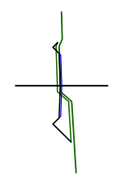
Perfil N. 265
P.K.=938.62
Dp=0.61
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Zr=327.52
Zsr=327.42
St=0.27
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Sv=1.31



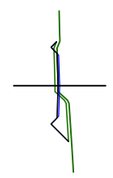
Perfil N. 266
P.K.=939.66
Dp=1.04
Zt=327.40
Zr=327.52
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St=0.32
Sd=1.58
Sv=1.30



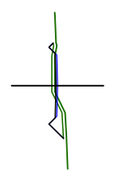
Perfil N. 267
P.K.=948.77
Dp=9.11
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Zr=327.54
Zsr=327.44
St=0.48
Sd=1.89
Sv=1.30



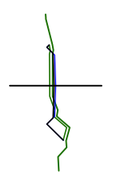
Perfil N. 268
P.K.=950.77
Dp=2.00
Zt=327.39
Zr=327.49
Zsr=327.39
St=0.54
Sd=1.75
Sv=1.30



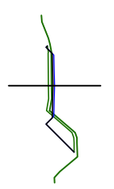
Perfil N. 269
P.K.=961.57
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Zr=327.15
Zsr=327.05
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Sd=1.10
Sv=1.24



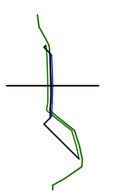
Perfil N. 270
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Dp=5.49
Zt=326.79
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Sd=0.98
Sv=1.24



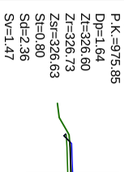
Perfil N. 271
P.K.=970.13
Dp=3.07
Zt=326.68
Zr=326.88
Zsr=326.78
St=1.19
Sd=1.65
Sv=1.38



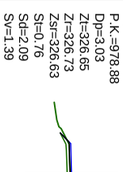
Perfil N. 272
P.K.=974.22
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Zt=326.63
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Zsr=326.66
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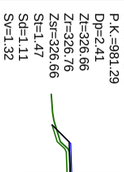
Perfil N. 273
P.K.=975.85
Dp=1.64
Zt=326.60
Zr=326.73
Zsr=326.63
St=0.80
Sd=2.36
Sv=1.47



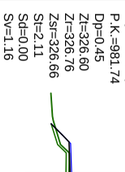
Perfil N. 274
P.K.=978.88
Dp=3.03
Zt=326.65
Zr=326.73
Zsr=326.63
St=0.76
Sd=2.09
Sv=1.39



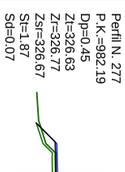
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P.K.=981.29
Dp=2.41
Zt=326.66
Zr=326.76
Zsr=326.66
St=1.47
Sd=1.11
Sv=1.32



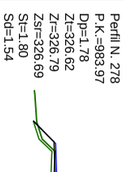
Perfil N. 276
P.K.=981.74
Dp=0.45
Zt=326.60
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Zsr=326.66
St=2.11
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Sv=1.16



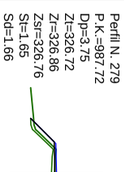
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P.K.=982.19
Dp=0.45
Zt=326.63
Zr=326.77
Zsr=326.67
St=1.87
Sd=0.07
Sv=1.23



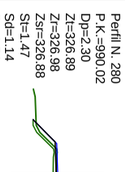
Perfil N. 278
P.K.=983.97
Dp=1.78
Zt=326.62
Zr=326.79
Zsr=326.69
St=1.80
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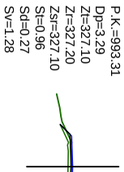
Perfil N. 279
P.K.=987.72
Dp=3.75
Zt=326.72
Zr=326.86
Zsr=326.76
St=1.65
Sd=1.66
Sv=1.59



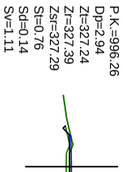
Perfil N. 280
P.K.=990.02
Dp=2.30
Zt=326.89
Zr=326.98
Zsr=326.88
St=1.47
Sd=1.14
Sv=1.54



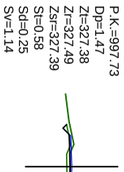
Perfil N. 281
P.K.=993.31
Dp=3.29
Zt=327.10
Zr=327.20
Zsr=327.10
St=0.96
Sd=0.27
Sv=1.28



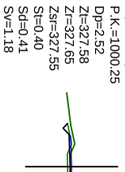
Perfil N. 282
P.K.=996.26
Dp=2.94
Zt=327.24
Zr=327.39
Zsr=327.29
St=0.76
Sd=0.14
Sv=1.11



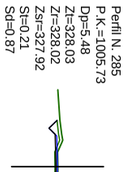
Perfil N. 283
P.K.=997.73
Dp=1.47
Zt=327.38
Zr=327.49
Zsr=327.39
St=0.58
Sd=0.25
Sv=1.14



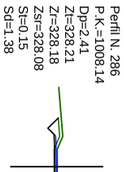
Perfil N. 284
P.K.=1000.25
Dp=2.52
Zt=327.58
Zr=327.65
Zsr=327.55
St=0.40
Sd=0.41
Sv=1.18



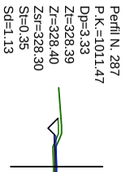
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P.K.=1005.73
Dp=5.48
Zt=328.03
Zr=328.02
Zsr=327.92
St=0.21
Sd=0.87
Sv=1.30



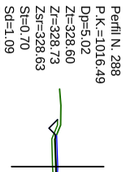
Perfil N. 286
P.K.=1008.14
Dp=2.41
Zt=328.21
Zr=328.18
Zsr=328.08
St=0.15
Sd=1.38
Sv=1.35



Perfil N. 287
P.K.=1011.47
Dp=3.33
Zt=328.39
Zr=328.40
Zsr=328.30
St=0.35
Sd=1.13
Sv=1.34



Perfil N. 288
P.K.=1016.49
Dp=5.02
Zt=328.60
Zr=328.73
Zsr=328.63
St=0.70
Sd=1.09
Sv=1.30




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galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

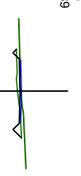
Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Nº de plano: 05 | Folla: 06 | Escala horizontal: 1/500

Camiño: D-4-1 | Data: MAIO-2016 | Escala vertical: 1/500

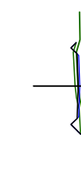
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P.K.=1019.93
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Zsr=328.86
St=0.61
Sd=0.61
Sv=1.25



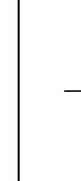
Perfil N. 290
P.K.=1020.52
Dp=0.58
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Zr=329.00
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St=0.59
Sd=0.52
Sv=1.18



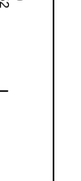
Perfil N. 291
P.K.=1021.69
Dp=1.17
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Zr=329.08
Zsr=328.98
St=0.63
Sd=0.50
Sv=1.19



Perfil N. 292
P.K.=1025.68
Dp=3.99
Zt=329.33
Zr=329.40
Zsr=329.30
St=0.65
Sd=0.33
Sv=1.14



Perfil N. 293
P.K.=1035.39
Dp=9.71
Zt=330.11
Zr=330.18
Zsr=330.08
St=0.49
Sd=0.39
Sv=1.16



Perfil N. 294
P.K.=1035.42
Dp=0.03
Zt=330.11
Zr=330.19
Zsr=330.09
St=0.49
Sd=0.39
Sv=1.16



Perfil N. 295
P.K.=1042.54
Dp=7.12
Zt=330.77
Zr=330.76
Zsr=330.66
St=0.29
Sd=0.54
Sv=1.17



Perfil N. 296
P.K.=1052.00
Dp=9.46
Zt=331.48
Zr=331.53
Zsr=331.43
St=0.47
Sd=0.34
Sv=1.15



Perfil N. 297
P.K.=1059.30
Dp=7.30
Zt=332.02
Zr=332.10
Zsr=332.00
St=0.55
Sd=0.26
Sv=1.13



Perfil N. 298
P.K.=1069.38
Dp=10.08
Zt=332.43
Zr=332.49
Zsr=332.39
St=0.50
Sd=0.28
Sv=1.15



Perfil N. 299
P.K.=1075.31
Dp=5.93
Zt=332.62
Zr=332.70
Zsr=332.60
St=0.46
Sd=0.32
Sv=1.15



Perfil N. 300
P.K.=1076.64
Dp=1.33
Zt=332.64
Zr=332.75
Zsr=332.65
St=0.41
Sd=0.41
Sv=1.16



Perfil N. 301
P.K.=1077.97
Dp=1.34
Zt=332.69
Zr=332.80
Zsr=332.69
St=0.30
Sd=0.63
Sv=1.19



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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 07 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

D-4-2
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=304.62<br>Zr=304.62<br>Zsr=304.52<br>St=0.29<br>Sd=0.25<br>Sv=1.14 | Perfil N. 9<br>P.K.=4.50<br>Dp=0.72<br>Zt=304.28<br>Zr=304.56<br>Zsr=304.46<br>St=1.32<br>Sd=0.06<br>Sv=1.06 | Perfil N. 17<br>P.K.=17.42<br>Dp=0.95<br>Zt=304.20<br>Zr=304.41<br>Zsr=304.31<br>St=1.28<br>Sd=0.07<br>Sv=1.17 | Perfil N. 25<br>P.K.=43.35<br>Dp=3.13<br>Zt=304.01<br>Zr=304.11<br>Zsr=304.01<br>St=0.92<br>Sd=0.07<br>Sv=1.07 | Perfil N. 33<br>P.K.=78.22<br>Dp=2.08<br>Zt=303.99<br>Zr=304.25<br>Zsr=304.15<br>St=1.58<br>Sd=0.01<br>Sv=1.03 | Perfil N. 41<br>P.K.=97.93<br>Dp=4.09<br>Zt=304.00<br>Zr=304.34<br>Zsr=304.24<br>St=1.86<br>Sd=0.00<br>Sv=1.02 |
| Perfil N. 2<br>P.K.=1.06<br>Dp=1.06<br>Zt=304.58<br>Zr=304.60<br>Zsr=304.50<br>St=0.38<br>Sd=0.23<br>Sv=1.13 | Perfil N. 10<br>P.K.=5.06<br>Dp=0.56<br>Zt=304.41<br>Zr=304.56<br>Zsr=304.46<br>St=1.20<br>Sd=0.06<br>Sv=1.06 | Perfil N. 18<br>P.K.=20.47<br>Dp=3.05<br>Zt=304.18<br>Zr=304.37<br>Zsr=304.27<br>St=1.18<br>Sd=0.04<br>Sv=1.06 | Perfil N. 26<br>P.K.=55.05<br>Dp=11.70<br>Zt=303.95<br>Zr=304.15<br>Zsr=304.05<br>St=1.26<br>Sd=0.02<br>Sv=1.03 | Perfil N. 34<br>P.K.=83.00<br>Dp=4.78<br>Zt=304.03<br>Zr=304.27<br>Zsr=304.17<br>St=1.45<br>Sd=0.00<br>Sv=1.02 | Perfil N. 42<br>P.K.=104.39<br>Dp=6.47<br>Zt=304.10<br>Zr=304.36<br>Zsr=304.26<br>St=1.49<br>Sd=0.01<br>Sv=1.03 |
| Perfil N. 3<br>P.K.=1.81<br>Dp=0.74<br>Zt=304.56<br>Zr=304.60<br>Zsr=304.50<br>St=0.62<br>Sd=0.12<br>Sv=1.08 | Perfil N. 11<br>P.K.=6.79<br>Dp=1.73<br>Zt=304.38<br>Zr=304.54<br>Zsr=304.44<br>St=0.99<br>Sd=0.06<br>Sv=1.07 | Perfil N. 19<br>P.K.=23.06<br>Dp=2.59<br>Zt=304.17<br>Zr=304.34<br>Zsr=304.24<br>St=1.11<br>Sd=0.04<br>Sv=1.05 | Perfil N. 27<br>P.K.=59.72<br>Dp=4.66<br>Zt=303.97<br>Zr=304.17<br>Zsr=304.07<br>St=1.27<br>Sd=0.01<br>Sv=1.03 | Perfil N. 35<br>P.K.=84.27<br>Dp=1.27<br>Zt=303.97<br>Zr=304.28<br>Zsr=304.18<br>St=1.74<br>Sd=0.00<br>Sv=1.05 | Perfil N. 43<br>P.K.=109.96<br>Dp=5.57<br>Zt=304.21<br>Zr=304.39<br>Zsr=304.29<br>St=1.16<br>Sd=0.02<br>Sv=1.03 |
| Perfil N. 4<br>P.K.=1.87<br>Dp=0.06<br>Zt=304.56<br>Zr=304.59<br>Zsr=304.49<br>St=0.73<br>Sd=0.11<br>Sv=1.08 | Perfil N. 12<br>P.K.=9.01<br>Dp=2.22<br>Zt=304.35<br>Zr=304.51<br>Zsr=304.41<br>St=1.01<br>Sd=0.08<br>Sv=1.08 | Perfil N. 20<br>P.K.=25.49<br>Dp=2.43<br>Zt=304.16<br>Zr=304.32<br>Zsr=304.22<br>St=1.09<br>Sd=0.04<br>Sv=1.06 | Perfil N. 28<br>P.K.=67.41<br>Dp=7.70<br>Zt=303.99<br>Zr=304.21<br>Zsr=304.11<br>St=1.65<br>Sd=0.00<br>Sv=1.05 | Perfil N. 36<br>P.K.=86.08<br>Dp=1.81<br>Zt=304.02<br>Zr=304.29<br>Zsr=304.19<br>St=1.63<br>Sd=0.00<br>Sv=1.06 | Perfil N. 44<br>P.K.=114.88<br>Dp=4.92<br>Zt=304.25<br>Zr=304.41<br>Zsr=304.31<br>St=1.08<br>Sd=0.03<br>Sv=1.04 |
| Perfil N. 5<br>P.K.=1.91<br>Dp=0.04<br>Zt=304.56<br>Zr=304.59<br>Zsr=304.49<br>St=0.80<br>Sd=0.11<br>Sv=1.08 | Perfil N. 13<br>P.K.=9.72<br>Dp=0.71<br>Zt=304.36<br>Zr=304.50<br>Zsr=304.40<br>St=0.94<br>Sd=0.08<br>Sv=1.08 | Perfil N. 21<br>P.K.=33.42<br>Dp=7.93<br>Zt=304.00<br>Zr=304.22<br>Zsr=304.12<br>St=1.35<br>Sd=0.05<br>Sv=1.05 | Perfil N. 29<br>P.K.=68.85<br>Dp=1.44<br>Zt=303.98<br>Zr=304.21<br>Zsr=304.11<br>St=1.47<br>Sd=0.07<br>Sv=1.07 | Perfil N. 37<br>P.K.=86.71<br>Dp=0.63<br>Zt=304.08<br>Zr=304.29<br>Zsr=304.19<br>St=1.27<br>Sd=0.01<br>Sv=1.02 | Perfil N. 45<br>P.K.=122.02<br>Dp=7.14<br>Zt=304.28<br>Zr=304.44<br>Zsr=304.34<br>St=0.98<br>Sd=0.09<br>Sv=1.08 |
| Perfil N. 6<br>P.K.=2.13<br>Dp=0.22<br>Zt=304.33<br>Zr=304.59<br>Zsr=304.49<br>St=1.42<br>Sd=0.11<br>Sv=1.07 | Perfil N. 14<br>P.K.=10.34<br>Dp=0.61<br>Zt=304.35<br>Zr=304.49<br>Zsr=304.39<br>St=0.96<br>Sd=0.09<br>Sv=1.09 | Perfil N. 22<br>P.K.=38.11<br>Dp=4.69<br>Zt=304.01<br>Zr=304.17<br>Zsr=304.07<br>St=1.12<br>Sd=0.06<br>Sv=1.06 | Perfil N. 30<br>P.K.=72.08<br>Dp=3.22<br>Zt=303.93<br>Zr=304.23<br>Zsr=304.13<br>St=1.62<br>Sd=0.05<br>Sv=1.09 | Perfil N. 38<br>P.K.=87.06<br>Dp=0.35<br>Zt=304.09<br>Zr=304.29<br>Zsr=304.19<br>St=1.21<br>Sd=0.02<br>Sv=1.03 | Perfil N. 46<br>P.K.=125.19<br>Dp=3.17<br>Zt=304.35<br>Zr=304.46<br>Zsr=304.36<br>St=0.78<br>Sd=0.12<br>Sv=1.09 |
| Perfil N. 7<br>P.K.=2.23<br>Dp=0.09<br>Zt=304.24<br>Zr=304.59<br>Zsr=304.49<br>St=1.67<br>Sd=0.09<br>Sv=1.07 | Perfil N. 15<br>P.K.=14.78<br>Dp=4.44<br>Zt=304.21<br>Zr=304.44<br>Zsr=304.34<br>St=1.30<br>Sd=0.04<br>Sv=1.06 | Perfil N. 23<br>P.K.=39.45<br>Dp=1.34<br>Zt=304.02<br>Zr=304.15<br>Zsr=304.05<br>St=1.06<br>Sd=0.06<br>Sv=1.06 | Perfil N. 31<br>P.K.=74.22<br>Dp=2.15<br>Zt=303.93<br>Zr=304.24<br>Zsr=304.14<br>St=1.70<br>Sd=0.00<br>Sv=1.02 | Perfil N. 39<br>P.K.=92.14<br>Dp=5.08<br>Zt=304.02<br>Zr=304.31<br>Zsr=304.21<br>St=1.58<br>Sd=0.00<br>Sv=1.01 | Perfil N. 47<br>P.K.=129.76<br>Dp=4.57<br>Zt=304.45<br>Zr=304.61<br>Zsr=304.51<br>St=1.02<br>Sd=0.05<br>Sv=1.05 |
| Perfil N. 8<br>P.K.=3.78<br>Dp=1.56<br>Zt=304.27<br>Zr=304.57<br>Zsr=304.47<br>St=1.51<br>Sd=0.07<br>Sv=1.05 | Perfil N. 16<br>P.K.=16.47<br>Dp=1.69<br>Zt=304.19<br>Zr=304.42<br>Zsr=304.32<br>St=1.32<br>Sd=0.14<br>Sv=1.17 | Perfil N. 24<br>P.K.=40.22<br>Dp=0.77<br>Zt=304.01<br>Zr=304.14<br>Zsr=304.04<br>St=1.03<br>Sd=0.06<br>Sv=1.06 | Perfil N. 32<br>P.K.=76.14<br>Dp=1.92<br>Zt=303.96<br>Zr=304.24<br>Zsr=304.14<br>St=1.65<br>Sd=0.00<br>Sv=1.02 | Perfil N. 40<br>P.K.=93.84<br>Dp=1.70<br>Zt=304.01<br>Zr=304.32<br>Zsr=304.22<br>St=1.69<br>Sd=0.00<br>Sv=1.00 | Perfil N. 48<br>P.K.=135.59<br>Dp=5.83<br>Zt=304.54<br>Zr=304.82<br>Zsr=304.72<br>St=1.50<br>Sd=0.01<br>Sv=1.03 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

PERFÍS TRANSVERSAIS

Escala horizontal: 1/400
Escala vertical: 1/400
Folla: 01
Data: MAIO-2016
Denominación do plano: D-4-2
Nº de plano: 05
Camiño:

Enx. Agrónomo: Víctor M. de la Cruz Vigo
Enx. Agrónomo: José Antonio Portos Mouriño

FEADER: Europa inviste no rural
FEADER

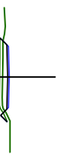
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

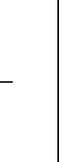
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Perfil N. 50
P.K.=148.34
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Zsr=305.18
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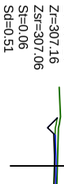
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Zsr=305.35
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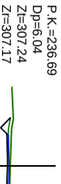
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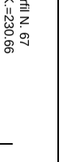
Perfil N. 53
P.K.=163.51
Dp=5.28
Zt=305.41
Zr=305.82
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St=2.08
Sd=0.22
Sv=1.12



Perfil N. 54
P.K.=168.06
Dp=4.55
Zt=305.57
Zr=305.98
Zsr=305.88
St=2.07
Sd=0.23
Sv=1.16



Perfil N. 55
P.K.=171.07
Dp=3.01
Zt=305.75
Zr=306.08
Zsr=305.98
St=1.68
Sd=0.22
Sv=1.20



Perfil N. 56
P.K.=174.60
Dp=3.53
Zt=306.04
Zr=306.21
Zsr=306.11
St=1.06
Sd=0.30
Sv=1.25



Perfil N. 57
P.K.=179.10
Dp=4.50
Zt=306.29
Zr=306.37
Zsr=306.27
St=0.84
Sd=0.27
Sv=1.21



Perfil N. 58
P.K.=182.96
Dp=3.86
Zt=306.32
Zr=306.51
Zsr=306.41
St=1.08
Sd=0.24
Sv=1.17



Perfil N. 59
P.K.=186.57
Dp=3.61
Zt=306.56
Zr=306.64
Zsr=306.54
St=0.71
Sd=0.13
Sv=1.14



Perfil N. 60
P.K.=191.13
Dp=4.56
Zt=306.84
Zr=306.80
Zsr=306.70
St=0.40
Sd=0.09
Sv=1.09



Perfil N. 61
P.K.=194.44
Dp=3.31
Zt=306.94
Zr=306.92
Zsr=306.82
St=0.28
Sd=0.12
Sv=1.08



Perfil N. 62
P.K.=198.40
Dp=3.96
Zt=307.06
Zr=307.06
Zsr=306.96
St=0.34
Sd=0.17
Sv=1.08



Perfil N. 63
P.K.=202.74
Dp=4.34
Zt=307.11
Zr=307.19
Zsr=307.09
St=0.74
Sd=0.07
Sv=1.07



Perfil N. 64
P.K.=215.17
Dp=12.43
Zt=307.18
Zr=307.19
Zsr=307.09
St=0.42
Sd=0.15
Sv=1.10



Perfil N. 65
P.K.=216.93
Dp=1.76
Zt=307.18
Zr=307.19
Zsr=307.09
St=0.37
Sd=0.17
Sv=1.11



Perfil N. 66
P.K.=228.47
Dp=11.55
Zt=307.21
Zr=307.18
Zsr=307.08
St=0.16
Sd=0.35
Sv=1.16



Perfil N. 67
P.K.=230.66
Dp=2.19
Zt=307.22
Zr=307.17
Zsr=307.07
St=0.13
Sd=0.39
Sv=1.17



Perfil N. 68
P.K.=236.69
Dp=6.04
Zt=307.24
Zr=307.17
Zsr=307.07
St=0.07
Sd=0.47
Sv=1.19



Perfil N. 69
P.K.=239.63
Dp=2.93
Zt=307.23
Zr=307.16
Zsr=307.06
St=0.06
Sd=0.59
Sv=1.31



Perfil N. 70
P.K.=243.30
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Zt=307.23
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Sv=1.26



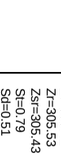
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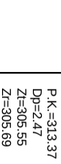
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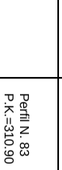
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St=0.25
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Sv=1.27



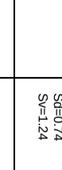
Perfil N. 74
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Dp=6.93
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St=0.32
Sd=0.58
Sv=1.24



Perfil N. 75
P.K.=275.96
Dp=6.46
Zt=307.01
Zr=307.09
Zsr=306.99
St=0.74
Sd=0.28
Sv=1.17



Perfil N. 76
P.K.=282.71
Dp=6.75
Zt=306.81
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Zsr=306.75
St=0.49
Sd=0.39
Sv=1.17



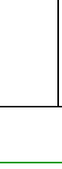
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Zr=306.70
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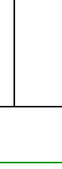
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Zsr=306.40
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Sv=1.18



Perfil N. 79
P.K.=295.89
Dp=3.88
Zt=306.18
Zr=306.35
Zsr=306.25
St=0.98
Sd=0.90
Sv=1.22



Perfil N. 80
P.K.=299.13
Dp=3.24
Zt=306.06
Zr=306.23
Zsr=306.13
St=0.99
Sd=0.82
Sv=1.25



Perfil N. 81
P.K.=299.77
Dp=0.64
Zt=306.04
Zr=306.21
Zsr=306.11
St=1.00
Sd=0.74
Sv=1.24



Perfil N. 82
P.K.=306.28
Dp=6.51
Zt=305.79
Zr=305.96
Zsr=305.86
St=1.05
Sd=0.11
Sv=1.10



Perfil N. 83
P.K.=310.90
Dp=4.62
Zt=305.61
Zr=305.78
Zsr=305.68
St=1.06
Sd=0.08
Sv=1.08



Perfil N. 84
P.K.=313.37
Dp=2.47
Zt=305.55
Zr=305.69
Zsr=305.59
St=0.91
Sd=0.09
Sv=1.08



Perfil N. 85
P.K.=317.51
Dp=4.14
Zt=305.42
Zr=305.53
Zsr=305.43
St=0.79
Sd=0.51
Sv=1.30



Perfil N. 86
P.K.=320.78
Dp=3.27
Zt=305.31
Zr=305.41
Zsr=305.31
St=0.64
Sd=0.16
Sv=1.12



Perfil N. 87
P.K.=323.62
Dp=2.84
Zt=305.30
Zr=305.28
Zsr=305.18
St=0.24
Sd=0.27
Sv=1.19



Perfil N. 88
P.K.=325.34
Dp=1.71
Zt=305.30
Zr=305.21
Zsr=305.11
St=0.03
Sd=0.62
Sv=1.32



Perfil N. 89
P.K.=329.64
Dp=4.30
Zt=305.15
Zr=305.02
Zsr=304.92
St=0.05
Sd=1.10
Sv=1.36



Perfil N. 90
P.K.=330.17
Dp=0.53
Zt=305.13
Zr=305.00
Zsr=304.90
St=0.12
Sd=0.98
Sv=1.36



Perfil N. 91
P.K.=330.64
Dp=0.47
Zt=305.13
Zr=304.97
Zsr=304.87
St=0.09
Sd=0.88
Sv=1.35



Perfil N. 92
P.K.=332.28
Dp=1.64
Zt=305.04
Zr=304.90
Zsr=304.80
St=0.00
Sd=0.71
Sv=1.17



Perfil N. 93
P.K.=333.00
Dp=0.72
Zt=304.99
Zr=304.87
Zsr=304.77
St=0.00
Sd=0.81
Sv=1.16



Perfil N. 94
P.K.=336.63
Dp=3.63
Zt=304.80
Zr=304.71
Zsr=304.61
St=0.01
Sd=0.59
Sv=1.16



Perfil N. 95
P.K.=338.83
Dp=2.20
Zt=304.66
Zr=304.62
Zsr=304.52
St=0.17
Sd=0.23
Sv=1.12



Perfil N. 96
P.K.=343.26
Dp=4.43
Zt=304.32
Zr=304.42
Zsr=304.32
St=0.65
Sd=0.20
Sv=1.11



# XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

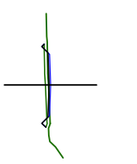
FEADER: Europa inviste no rural

galicia

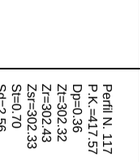
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

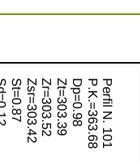
Perfil N. 97
P.K.=344.43
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Zt=304.26
Zr=304.37
Zsr=304.27
St=0.74
Sd=0.18
Sv=1.11



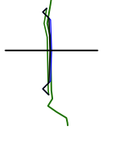
Perfil N. 98
P.K.=348.68
Dp=4.25
Zt=304.03
Zr=304.18
Zsr=304.08
St=0.90
Sd=0.13
Sv=1.10



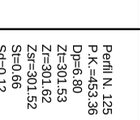
Perfil N. 99
P.K.=353.86
Dp=5.18
Zt=303.82
Zr=303.96
Zsr=303.86
St=0.93
Sd=0.11
Sv=1.10



Perfil N. 100
P.K.=362.70
Dp=8.84
Zt=303.39
Zr=303.57
Zsr=303.47
St=0.93
Sd=0.12
Sv=1.08



Perfil N. 101
P.K.=363.68
Dp=0.98
Zt=303.39
Zr=303.52
Zsr=303.42
St=0.87
Sd=0.12
Sv=1.08



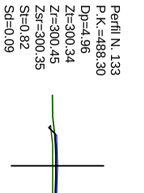
Perfil N. 102
P.K.=365.27
Dp=1.59
Zt=303.31
Zr=303.45
Zsr=303.35
St=0.82
Sd=0.16
Sv=1.11



Perfil N. 103
P.K.=366.84
Dp=1.58
Zt=303.29
Zr=303.39
Zsr=303.29
St=0.80
Sd=0.18
Sv=1.11



Perfil N. 104
P.K.=376.33
Dp=9.49
Zt=303.14
Zr=303.21
Zsr=303.11
St=0.62
Sd=0.21
Sv=1.12



Perfil N. 105
P.K.=379.73
Dp=3.39
Zt=303.08
Zr=303.14
Zsr=303.04
St=0.62
Sd=0.04
Sv=0.95



Perfil N. 106
P.K.=382.45
Dp=2.72
Zt=303.00
Zr=303.09
Zsr=302.99
St=0.70
Sd=0.22
Sv=1.12



Perfil N. 107
P.K.=385.11
Dp=2.66
Zt=302.94
Zr=303.04
Zsr=302.94
St=0.79
Sd=0.18
Sv=1.13



Perfil N. 108
P.K.=387.10
Dp=1.99
Zt=302.89
Zr=303.01
Zsr=302.91
St=0.79
Sd=0.17
Sv=1.14



Perfil N. 109
P.K.=389.02
Dp=1.92
Zt=302.91
Zr=302.97
Zsr=302.87
St=0.72
Sd=0.17
Sv=1.13



Perfil N. 110
P.K.=396.06
Dp=7.05
Zt=302.77
Zr=302.84
Zsr=302.74
St=0.71
Sd=0.04
Sv=1.04



Perfil N. 111
P.K.=405.08
Dp=9.02
Zt=302.42
Zr=302.67
Zsr=302.57
St=1.34
Sd=0.94
Sv=1.32



Perfil N. 112
P.K.=405.53
Dp=0.44
Zt=302.41
Zr=302.66
Zsr=302.56
St=1.32
Sd=0.99
Sv=1.32



Perfil N. 113
P.K.=408.13
Dp=2.60
Zt=302.40
Zr=302.61
Zsr=302.51
St=1.21
Sd=1.25
Sv=1.36



Perfil N. 114
P.K.=415.48
Dp=7.35
Zt=302.35
Zr=302.47
Zsr=302.37
St=0.82
Sd=2.26
Sv=1.45



Perfil N. 115
P.K.=416.95
Dp=1.47
Zt=302.34
Zr=302.45
Zsr=302.35
St=0.74
Sd=2.48
Sv=1.46



Perfil N. 116
P.K.=417.21
Dp=0.26
Zt=302.33
Zr=302.44
Zsr=302.34
St=0.72
Sd=2.52
Sv=1.46



Perfil N. 117
P.K.=417.57
Dp=0.36
Zt=302.32
Zr=302.43
Zsr=302.33
St=0.70
Sd=2.56
Sv=1.46



Perfil N. 118
P.K.=419.42
Dp=1.85
Zt=302.30
Zr=302.40
Zsr=302.30
St=0.69
Sd=2.64
Sv=1.47



Perfil N. 119
P.K.=427.28
Dp=7.87
Zt=302.15
Zr=302.25
Zsr=302.15
St=0.69
Sd=2.89
Sv=1.49



Perfil N. 120
P.K.=431.02
Dp=3.74
Zt=302.09
Zr=302.18
Zsr=302.08
St=0.64
Sd=3.09
Sv=1.50



Perfil N. 121
P.K.=433.28
Dp=2.26
Zt=302.07
Zr=302.14
Zsr=302.04
St=0.64
Sd=2.74
Sv=1.50



Perfil N. 122
P.K.=434.73
Dp=1.46
Zt=302.04
Zr=302.11
Zsr=302.01
St=0.65
Sd=2.44
Sv=1.48



Perfil N. 123
P.K.=443.84
Dp=9.11
Zt=301.84
Zr=301.94
Zsr=301.84
St=0.82
Sd=0.75
Sv=1.35



Perfil N. 124
P.K.=446.56
Dp=2.71
Zt=301.75
Zr=301.85
Zsr=301.75
St=0.83
Sd=0.25
Sv=1.29



Perfil N. 125
P.K.=453.36
Dp=6.80
Zt=301.53
Zr=301.62
Zsr=301.52
St=0.66
Sd=0.12
Sv=1.07



Perfil N. 126
P.K.=457.07
Dp=3.71
Zt=301.42
Zr=301.49
Zsr=301.39
St=0.63
Sd=0.08
Sv=1.07



Perfil N. 127
P.K.=460.06
Dp=2.99
Zt=301.34
Zr=301.39
Zsr=301.29
St=0.54
Sd=0.09
Sv=1.07



Perfil N. 128
P.K.=464.18
Dp=4.12
Zt=301.22
Zr=301.25
Zsr=301.15
St=0.48
Sd=0.08
Sv=1.06



Perfil N. 129
P.K.=469.56
Dp=5.38
Zt=301.01
Zr=301.07
Zsr=300.97
St=0.62
Sd=0.07
Sv=1.07



Perfil N. 130
P.K.=471.06
Dp=1.49
Zt=300.95
Zr=301.02
Zsr=300.92
St=0.66
Sd=0.06
Sv=1.06



Perfil N. 131
P.K.=474.85
Dp=3.79
Zt=300.81
Zr=300.89
Zsr=300.79
St=0.77
Sd=0.04
Sv=1.04



Perfil N. 132
P.K.=483.34
Dp=8.49
Zt=300.51
Zr=300.61
Zsr=300.51
St=0.81
Sd=0.07
Sv=1.06



Perfil N. 133
P.K.=488.30
Dp=4.96
Zt=300.34
Zr=300.45
Zsr=300.35
St=0.82
Sd=0.09
Sv=1.07



Perfil N. 134
P.K.=504.58
Dp=16.28
Zt=300.19
Zr=300.35
Zsr=300.25
St=0.97
Sd=0.06
Sv=1.06



Perfil N. 135
P.K.=521.18
Dp=16.60
Zt=300.07
Zr=300.26
Zsr=300.16
St=1.15
Sd=0.03
Sv=1.03



Perfil N. 136
P.K.=523.61
Dp=2.43
Zt=300.06
Zr=300.25
Zsr=300.15
St=1.18
Sd=0.03
Sv=1.05



Perfil N. 137
P.K.=527.71
Dp=4.10
Zt=300.04
Zr=300.23
Zsr=300.13
St=1.26
Sd=0.01
Sv=1.04



Perfil N. 138
P.K.=529.86
Dp=2.15
Zt=300.08
Zr=300.22
Zsr=300.12
St=1.33
Sd=0.01
Sv=1.04



Perfil N. 139
P.K.=530.21
Dp=0.35
Zt=299.98
Zr=300.22
Zsr=300.12
St=1.45
Sd=0.01
Sv=1.04



Perfil N. 140
P.K.=535.33
Dp=5.12
Zt=299.99
Zr=300.19
Zsr=300.09
St=1.13
Sd=0.03
Sv=1.04



Perfil N. 141
P.K.=538.66
Dp=3.34
Zt=300.03
Zr=300.17
Zsr=300.07
St=0.92
Sd=0.10
Sv=1.07



Perfil N. 142
P.K.=541.04
Dp=2.38
Zt=300.06
Zr=300.16
Zsr=300.06
St=0.77
Sd=0.12
Sv=1.09



Perfil N. 143
P.K.=556.61
Dp=15.57
Zt=300.24
Zr=300.19
Zsr=300.09
St=0.32
Sd=0.13
Sv=1.10



Perfil N. 144
P.K.=561.37
Dp=4.76
Zt=300.27
Zr=300.20
Zsr=300.10
St=0.19
Sd=0.14
Sv=1.09



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

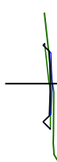
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

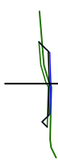
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P.K.=564.83
Dp=3.45
Zt=300.29
Zr=300.21
Zsr=300.11
St=0.25
Sd=0.12
Sv=1.09



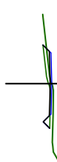
Perfil N. 146
P.K.=579.29
Dp=14.46
Zt=300.29
Zr=300.23
Zsr=300.13
St=0.82
Sd=0.13
Sv=1.10



Perfil N. 147
P.K.=586.56
Dp=7.27
Zt=300.18
Zr=300.25
Zsr=300.15
St=1.20
Sd=0.12
Sv=1.11



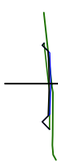
Perfil N. 148
P.K.=591.23
Dp=4.67
Zt=300.24
Zr=300.26
Zsr=300.16
St=0.67
Sd=0.24
Sv=1.09



Perfil N. 149
P.K.=593.82
Dp=2.59
Zt=300.29
Zr=300.26
Zsr=300.16
St=0.37
Sd=0.34
Sv=1.12



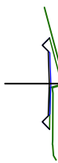
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P.K.=594.30
Dp=0.48
Zt=300.31
Zr=300.26
Zsr=300.16
St=0.31
Sd=0.36
Sv=1.12



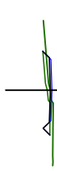
Perfil N. 151
P.K.=595.04
Dp=0.74
Zt=301.17
Zr=300.26
Zsr=300.16
St=0.00
Sd=2.00
Sv=1.19



Perfil N. 152
P.K.=595.05
Dp=0.00
Zt=301.17
Zr=300.26
Zsr=300.16
St=0.00
Sd=2.00
Sv=1.19



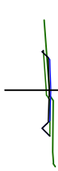
Perfil N. 153
P.K.=595.80
Dp=0.75
Zt=300.26
Zr=300.27
Zsr=300.17
St=0.09
Sd=0.70
Sv=1.20



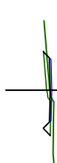
Perfil N. 154
P.K.=595.80
Dp=0.01
Zt=300.26
Zr=300.27
Zsr=300.17
St=0.10
Sd=0.88
Sv=1.20



Perfil N. 155
P.K.=596.75
Dp=0.94
Zt=300.16
Zr=300.27
Zsr=300.17
St=0.65
Sd=0.39
Sv=1.11



Perfil N. 156
P.K.=599.55
Dp=2.81
Zt=300.13
Zr=300.27
Zsr=300.17
St=0.78
Sd=0.31
Sv=1.10



Perfil N. 157
P.K.=603.16
Dp=3.61
Zt=300.19
Zr=300.28
Zsr=300.18
St=0.88
Sd=0.23
Sv=1.09



Perfil N. 158
P.K.=612.12
Dp=8.96
Zt=300.22
Zr=300.30
Zsr=300.20
St=1.01
Sd=0.13
Sv=1.10



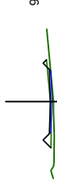
Perfil N. 159
P.K.=620.73
Dp=8.61
Zt=300.25
Zr=300.31
Zsr=300.21
St=0.72
Sd=0.23
Sv=1.09



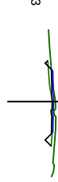
Perfil N. 160
P.K.=621.40
Dp=0.67
Zt=300.35
Zr=300.32
Zsr=300.22
St=0.69
Sd=0.24
Sv=1.09



Perfil N. 161
P.K.=625.45
Dp=4.05
Zt=300.37
Zr=300.32
Zsr=300.22
St=0.52
Sd=0.29
Sv=1.10



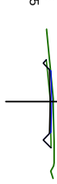
Perfil N. 162
P.K.=630.49
Dp=5.04
Zt=300.44
Zr=300.33
Zsr=300.23
St=0.30
Sd=0.29
Sv=1.11



Perfil N. 163
P.K.=634.35
Dp=3.86
Zt=300.35
Zr=300.34
Zsr=300.24
St=0.32
Sd=0.19
Sv=1.12



Perfil N. 164
P.K.=641.16
Dp=6.80
Zt=300.44
Zr=300.35
Zsr=300.25
St=0.14
Sd=0.41
Sv=1.15



Perfil N. 165
P.K.=642.10
Dp=0.94
Zt=300.47
Zr=300.36
Zsr=300.26
St=0.13
Sd=0.43
Sv=1.15



Perfil N. 166
P.K.=645.36
Dp=3.26
Zt=300.49
Zr=300.36
Zsr=300.26
St=0.09
Sd=0.49
Sv=1.15



Perfil N. 167
P.K.=648.40
Dp=3.05
Zt=300.53
Zr=300.37
Zsr=300.27
St=0.03
Sd=0.54
Sv=1.16



Perfil N. 168
P.K.=649.79
Dp=1.38
Zt=300.55
Zr=300.37
Zsr=300.27
St=0.02
Sd=0.59
Sv=1.16



Perfil N. 169
P.K.=650.35
Dp=0.56
Zt=300.55
Zr=300.37
Zsr=300.27
St=0.01
Sd=0.61
Sv=1.16



Perfil N. 170
P.K.=652.33
Dp=1.98
Zt=300.56
Zr=300.38
Zsr=300.28
St=0.00
Sd=0.72
Sv=1.17



Perfil N. 171
P.K.=653.04
Dp=0.71
Zt=300.56
Zr=300.38
Zsr=300.28
St=0.00
Sd=0.79
Sv=1.18



Perfil N. 172
P.K.=657.45
Dp=4.40
Zt=300.51
Zr=300.39
Zsr=300.29
St=0.00
Sd=0.70
Sv=1.19



Perfil N. 173
P.K.=661.16
Dp=3.71
Zt=300.55
Zr=300.39
Zsr=300.29
St=0.00
Sd=0.80
Sv=1.19



Perfil N. 174
P.K.=664.14
Dp=2.98
Zt=300.51
Zr=300.40
Zsr=300.30
St=0.00
Sd=0.74
Sv=1.21



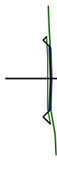
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P.K.=666.55
Dp=2.42
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Sd=0.79
Sv=1.19



Perfil N. 176
P.K.=669.30
Dp=2.74
Zt=300.41
Zr=300.41
Zsr=300.31
St=0.00
Sd=0.30
Sv=1.15



Perfil N. 177
P.K.=676.54
Dp=7.24
Zt=300.06
Zr=300.42
Zsr=300.32
St=1.68
Sd=0.04
Sv=1.05



Perfil N. 178
P.K.=678.56
Dp=2.02
Zt=300.13
Zr=300.43
Zsr=300.33
St=1.45
Sd=0.06
Sv=1.05



Perfil N. 179
P.K.=685.15
Dp=6.60
Zt=300.34
Zr=300.43
Zsr=300.33
St=0.66
Sd=0.39
Sv=1.22



Perfil N. 180
P.K.=690.05
Dp=4.89
Zt=300.26
Zr=300.34
Zsr=300.24
St=0.66
Sd=0.21
Sv=1.16



Perfil N. 181
P.K.=697.66
Dp=7.62
Zt=300.11
Zr=300.17
Zsr=300.07
St=0.59
Sd=0.21
Sv=1.14



Perfil N. 182
P.K.=699.20
Dp=1.53
Zt=300.05
Zr=300.14
Zsr=300.04
St=0.68
Sd=0.18
Sv=1.13



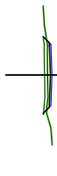
Perfil N. 183
P.K.=700.97
Dp=1.78
Zt=299.98
Zr=300.10
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St=0.74
Sd=0.15
Sv=1.12



Perfil N. 184
P.K.=706.51
Dp=5.54
Zt=299.90
Zr=299.99
Zsr=299.89
St=0.76
Sd=0.12
Sv=1.10



Perfil N. 185
P.K.=711.05
Dp=4.54
Zt=299.72
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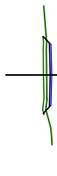
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P.K.=715.69
Dp=4.64
Zt=299.53
Zr=299.79
Zsr=299.69
St=1.23
Sd=0.12
Sv=1.10



Perfil N. 187
P.K.=720.51
Dp=4.82
Zt=299.36
Zr=299.69
Zsr=299.59
St=1.57
Sd=0.07
Sv=1.07



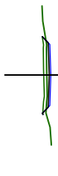
Perfil N. 188
P.K.=726.69
Dp=6.18
Zt=299.22
Zr=299.56
Zsr=299.46
St=1.87
Sd=0.00
Sv=1.01



Perfil N. 189
P.K.=732.10
Dp=5.41
Zt=299.17
Zr=299.45
Zsr=299.35
St=1.59
Sd=0.00
Sv=1.01



Perfil N. 190
P.K.=733.15
Dp=1.05
Zt=299.17
Zr=299.43
Zsr=299.33
St=1.52
Sd=0.00
Sv=1.01



Perfil N. 191
P.K.=738.65
Dp=5.50
Zt=299.13
Zr=299.31
Zsr=299.21
St=1.17
Sd=0.03
Sv=1.05



Perfil N. 192
P.K.=745.84
Dp=7.19
Zt=299.07
Zr=299.16
Zsr=299.06
St=0.93
Sd=0.02
Sv=1.11



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

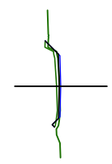
FEADER: Europa inviste no rural

galicia

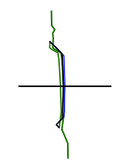
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

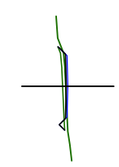
Perfil N. 193
P.K.=746.12
Dp=0.28
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Zr=299.15
Zsr=299.05
St=0.94
Sd=0.05
Sv=1.12



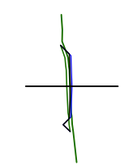
Perfil N. 194
P.K.=746.37
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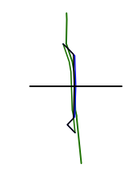
Perfil N. 195
P.K.=750.32
Dp=3.95
Zt=298.92
Zr=299.06
Zsr=298.96
St=0.97
Sd=0.12
Sv=1.09



Perfil N. 196
P.K.=754.71
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Zr=298.97
Zsr=298.87
St=0.94
Sd=0.16
Sv=1.13



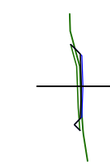
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P.K.=760.12
Dp=5.41
Zt=298.77
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Zsr=298.76
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Sd=0.22
Sv=1.16



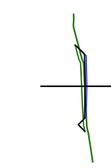
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P.K.=766.18
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Zsr=298.63
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Sv=1.13



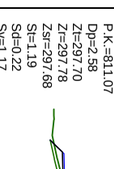
Perfil N. 199
P.K.=771.16
Dp=4.97
Zt=298.47
Zr=298.62
Zsr=298.52
St=1.15
Sd=0.12
Sv=1.12



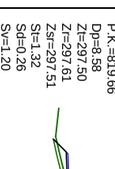
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P.K.=772.80
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Zr=298.59
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Sd=0.13
Sv=1.13



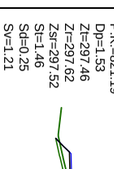
Perfil N. 201
P.K.=781.89
Dp=9.08
Zt=298.26
Zr=298.40
Zsr=298.30
St=0.83
Sd=0.39
Sv=1.16



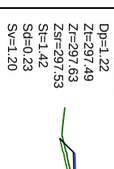
Perfil N. 202
P.K.=785.40
Dp=3.51
Zt=298.18
Zr=298.32
Zsr=298.22
St=0.82
Sd=0.47
Sv=1.17



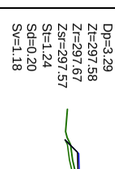
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P.K.=786.79
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Zt=298.10
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Sd=0.31
Sv=1.17



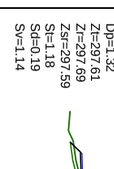
Perfil N. 204
P.K.=798.30
Dp=11.51
Zt=298.08
Zr=298.26
Zsr=298.16
St=1.21
Sd=0.05
Sv=1.09



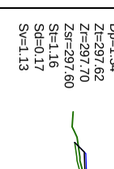
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P.K.=792.50
Dp=4.20
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St=1.03
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Sv=1.14



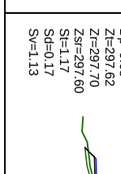
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P.K.=802.13
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Zt=297.92
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Sv=1.12



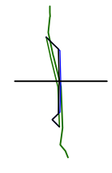
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P.K.=806.14
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Zt=297.85
Zr=297.88
Zsr=297.78
St=0.93
Sd=0.19
Sv=1.15



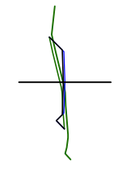
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Zsr=297.73
St=1.06
Sd=0.21
Sv=1.16



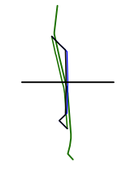
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P.K.=811.07
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Zr=297.78
Zsr=297.68
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Sd=0.22
Sv=1.17



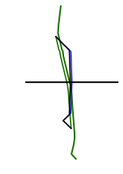
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P.K.=819.66
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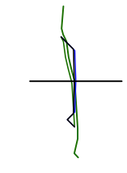
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Sd=0.25
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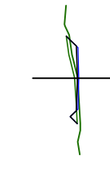
Perfil N. 212
P.K.=822.41
Dp=1.22
Zt=297.49
Zr=297.63
Zsr=297.53
St=1.42
Sd=0.23
Sv=1.20



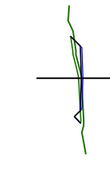
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P.K.=825.70
Dp=3.29
Zt=297.58
Zr=297.67
Zsr=297.57
St=1.24
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Sv=1.18



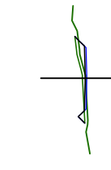
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Sv=1.14



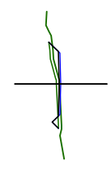
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Dp=1.34
Zt=297.62
Zr=297.70
Zsr=297.60
St=1.16
Sd=0.17
Sv=1.13



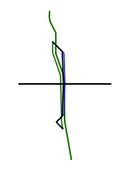
Perfil N. 216
P.K.=828.44
Dp=0.08
Zt=297.62
Zr=297.70
Zsr=297.60
St=1.17
Sd=0.17
Sv=1.13



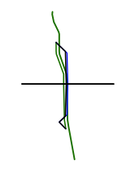
Perfil N. 217
P.K.=828.70
Dp=0.27
Zt=297.62
Zr=297.71
Zsr=297.61
St=1.20
Sd=0.16
Sv=1.13



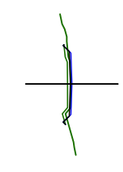
Perfil N. 218
P.K.=830.77
Dp=2.06
Zt=297.67
Zr=297.73
Zsr=297.63
St=1.17
Sd=0.14
Sv=1.13



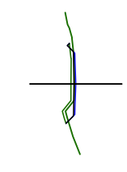
Perfil N. 219
P.K.=831.26
Dp=0.50
Zt=297.67
Zr=297.74
Zsr=297.64
St=1.11
Sd=0.14
Sv=1.13



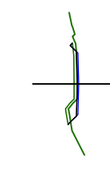
Perfil N. 220
P.K.=835.23
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Zr=297.78
Zsr=297.68
St=0.97
Sd=0.01
Sv=1.04



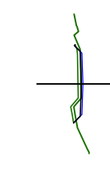
Perfil N. 221
P.K.=836.61
Dp=1.38
Zt=297.69
Zr=297.80
Zsr=297.70
St=1.33
Sd=0.02
Sv=1.05



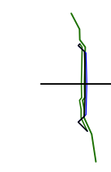
Perfil N. 222
P.K.=837.60
Dp=0.99
Zt=297.70
Zr=297.81
Zsr=297.71
St=1.41
Sd=0.03
Sv=1.06



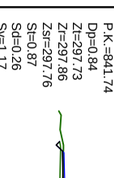
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P.K.=838.32
Dp=0.72
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Sv=1.02



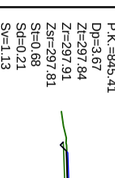
Perfil N. 224
P.K.=840.89
Dp=2.57
Zt=297.69
Zr=297.85
Zsr=297.75
St=0.98
Sd=0.17
Sv=1.14



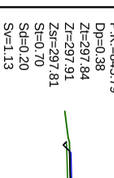
Perfil N. 225
P.K.=841.74
Dp=0.84
Zt=297.73
Zr=297.86
Zsr=297.76
St=0.87
Sd=0.26
Sv=1.17



Perfil N. 226
P.K.=845.41
Dp=3.67
Zt=297.84
Zr=297.91
Zsr=297.81
St=0.68
Sd=0.21
Sv=1.13



Perfil N. 227
P.K.=845.79
Dp=0.38
Zt=297.84
Zr=297.91
Zsr=297.81
St=0.70
Sd=0.20
Sv=1.13



Perfil N. 228
P.K.=846.75
Dp=0.96
Zt=297.85
Zr=297.92
Zsr=297.82
St=0.67
Sd=0.23
Sv=1.14



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: 1/400 |
| | | Camiño: | D-4-2 | Data: | MAIO-2016 | Escala vertical: 1/400 |

D-4-3
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=308.22<br>Zr=308.22<br>Zsr=308.12<br>St=0.29<br>Sd=0.27<br>Sv=1.15 | Perfil N. 9<br>P.K.=10.02<br>Dp=3.03<br>Zt=307.14<br>Zr=307.43<br>Zsr=307.33<br>St=1.62<br>Sd=0.03<br>Sv=1.05 | Perfil N. 17<br>P.K.=41.11<br>Dp=5.82<br>Zt=306.18<br>Zr=306.27<br>Zsr=306.17<br>St=0.73<br>Sd=0.30<br>Sv=1.13 | Perfil N. 25<br>P.K.=70.81<br>Dp=2.36<br>Zt=305.90<br>Zr=305.96<br>Zsr=305.86<br>St=0.42<br>Sd=0.22<br>Sv=1.13 | Perfil N. 33<br>P.K.=96.24<br>Dp=5.00<br>Zt=305.60<br>Zr=305.69<br>Zsr=305.59<br>St=1.45<br>Sd=0.01<br>Sv=1.13 | Perfil N. 41<br>P.K.=128.62<br>Dp=1.45<br>Zt=304.60<br>Zr=304.81<br>Zsr=304.71<br>St=1.33<br>Sd=0.00<br>Sv=1.01 |
| Perfil N. 2<br>P.K.=0.96<br>Dp=0.96<br>Zt=308.21<br>Zr=308.14<br>Zsr=308.04<br>St=0.06<br>Sd=0.48<br>Sv=1.18 | Perfil N. 10<br>P.K.=11.15<br>Dp=1.13<br>Zt=306.97<br>Zr=307.34<br>Zsr=307.24<br>St=1.99<br>Sd=0.03<br>Sv=1.07 | Perfil N. 18<br>P.K.=44.29<br>Dp=3.18<br>Zt=306.18<br>Zr=306.23<br>Zsr=306.13<br>St=0.57<br>Sd=0.37<br>Sv=1.14 | Perfil N. 26<br>P.K.=72.33<br>Dp=1.52<br>Zt=305.87<br>Zr=305.94<br>Zsr=305.84<br>St=0.55<br>Sd=0.17<br>Sv=1.10 | Perfil N. 34<br>P.K.=103.40<br>Dp=7.16<br>Zt=305.07<br>Zr=305.50<br>Zsr=305.40<br>St=2.69<br>Sd=0.00<br>Sv=1.09 | Perfil N. 42<br>P.K.=129.35<br>Dp=0.74<br>Zt=304.56<br>Zr=304.79<br>Zsr=304.69<br>St=1.36<br>Sd=0.00<br>Sv=1.01 |
| Perfil N. 3<br>P.K.=2.16<br>Dp=1.20<br>Zt=308.29<br>Zr=308.05<br>Zsr=307.95<br>St=0.11<br>Sd=0.93<br>Sv=1.14 | Perfil N. 11<br>P.K.=22.41<br>Dp=11.26<br>Zt=306.26<br>Zr=306.52<br>Zsr=306.42<br>St=1.57<br>Sd=0.13<br>Sv=1.12 | Perfil N. 19<br>P.K.=51.51<br>Dp=7.22<br>Zt=306.23<br>Zr=306.16<br>Zsr=306.06<br>St=0.21<br>Sd=0.63<br>Sv=1.18 | Perfil N. 27<br>P.K.=74.73<br>Dp=2.41<br>Zt=305.81<br>Zr=305.92<br>Zsr=305.82<br>St=0.81<br>Sd=0.11<br>Sv=1.16 | Perfil N. 35<br>P.K.=105.12<br>Dp=1.72<br>Zt=304.96<br>Zr=305.45<br>Zsr=305.35<br>St=2.83<br>Sd=0.00<br>Sv=1.09 | Perfil N. 43<br>P.K.=130.36<br>Dp=1.00<br>Zt=304.51<br>Zr=304.77<br>Zsr=304.67<br>St=1.41<br>Sd=0.00<br>Sv=1.01 |
| Perfil N. 4<br>P.K.=2.43<br>Dp=0.27<br>Zt=308.29<br>Zr=308.03<br>Zsr=307.93<br>St=0.13<br>Sd=0.99<br>Sv=1.13 | Perfil N. 12<br>P.K.=25.66<br>Dp=3.25<br>Zt=306.14<br>Zr=306.43<br>Zsr=306.33<br>St=1.65<br>Sd=0.12<br>Sv=1.12 | Perfil N. 20<br>P.K.=64.28<br>Dp=12.77<br>Zt=306.11<br>Zr=306.03<br>Zsr=305.93<br>St=0.19<br>Sd=0.54<br>Sv=1.15 | Perfil N. 28<br>P.K.=75.72<br>Dp=0.99<br>Zt=305.76<br>Zr=305.91<br>Zsr=305.81<br>St=0.98<br>Sd=0.19<br>Sv=1.23 | Perfil N. 36<br>P.K.=113.83<br>Dp=8.71<br>Zt=304.87<br>Zr=305.22<br>Zsr=305.12<br>St=2.17<br>Sd=0.00<br>Sv=1.05 | Perfil N. 44<br>P.K.=132.46<br>Dp=2.10<br>Zt=304.46<br>Zr=304.71<br>Zsr=304.61<br>St=1.43<br>Sd=0.01<br>Sv=1.03 |
| Perfil N. 5<br>P.K.=3.51<br>Dp=1.08<br>Zt=308.27<br>Zr=307.94<br>Zsr=307.84<br>St=0.00<br>Sd=1.43<br>Sv=1.21 | Perfil N. 13<br>P.K.=29.80<br>Dp=4.15<br>Zt=306.16<br>Zr=306.38<br>Zsr=306.28<br>St=1.31<br>Sd=0.16<br>Sv=1.11 | Perfil N. 21<br>P.K.=65.32<br>Dp=1.05<br>Zt=306.05<br>Zr=306.02<br>Zsr=305.92<br>St=0.20<br>Sd=0.48<br>Sv=1.14 | Perfil N. 29<br>P.K.=79.00<br>Dp=3.27<br>Zt=305.67<br>Zr=305.87<br>Zsr=305.77<br>St=1.23<br>Sd=0.43<br>Sv=1.40 | Perfil N. 37<br>P.K.=116.05<br>Dp=2.22<br>Zt=304.82<br>Zr=305.16<br>Zsr=305.06<br>St=2.08<br>Sd=0.00<br>Sv=1.05 | Perfil N. 45<br>P.K.=140.82<br>Dp=8.37<br>Zt=304.33<br>Zr=304.48<br>Zsr=304.38<br>St=0.98<br>Sd=0.09<br>Sv=1.08 |
| Perfil N. 6<br>P.K.=4.34<br>Dp=0.84<br>Zt=308.12<br>Zr=307.88<br>Zsr=307.78<br>St=0.00<br>Sd=1.22<br>Sv=1.20 | Perfil N. 14<br>P.K.=31.43<br>Dp=1.62<br>Zt=306.20<br>Zr=306.37<br>Zsr=306.27<br>St=1.06<br>Sd=0.19<br>Sv=1.10 | Perfil N. 22<br>P.K.=65.45<br>Dp=0.13<br>Zt=306.04<br>Zr=306.02<br>Zsr=305.92<br>St=0.20<br>Sd=0.47<br>Sv=1.14 | Perfil N. 30<br>P.K.=84.69<br>Dp=5.69<br>Zt=305.52<br>Zr=305.82<br>Zsr=305.72<br>St=1.55<br>Sd=0.52<br>Sv=1.37 | Perfil N. 38<br>P.K.=122.20<br>Dp=6.15<br>Zt=304.70<br>Zr=304.99<br>Zsr=304.89<br>St=1.65<br>Sd=0.00<br>Sv=1.03 | Perfil N. 46<br>P.K.=145.01<br>Dp=4.19<br>Zt=304.28<br>Zr=304.37<br>Zsr=304.27<br>St=0.60<br>Sd=0.41<br>Sv=1.16 |
| Perfil N. 7<br>P.K.=5.34<br>Dp=1.00<br>Zt=307.87<br>Zr=307.80<br>Zsr=307.70<br>St=0.12<br>Sd=0.86<br>Sv=1.20 | Perfil N. 15<br>P.K.=33.16<br>Dp=1.73<br>Zt=306.19<br>Zr=306.35<br>Zsr=306.25<br>St=1.02<br>Sd=0.20<br>Sv=1.10 | Perfil N. 23<br>P.K.=66.32<br>Dp=0.87<br>Zt=306.06<br>Zr=306.01<br>Zsr=305.91<br>St=0.19<br>Sd=0.39<br>Sv=1.13 | Perfil N. 31<br>P.K.=90.41<br>Dp=5.72<br>Zt=305.57<br>Zr=305.76<br>Zsr=305.66<br>St=1.27<br>Sd=0.00<br>Sv=1.04 | Perfil N. 39<br>P.K.=126.65<br>Dp=4.45<br>Zt=304.65<br>Zr=304.87<br>Zsr=304.77<br>St=1.34<br>Sd=0.00<br>Sv=1.01 | Perfil N. 47<br>P.K.=151.73<br>Dp=6.72<br>Zt=304.34<br>Zr=304.18<br>Zsr=304.08<br>St=0.20<br>Sd=1.51<br>Sv=1.29 |
| Perfil N. 8<br>P.K.=6.99<br>Dp=1.65<br>Zt=307.62<br>Zr=307.67<br>Zsr=307.57<br>St=0.54<br>Sd=0.33<br>Sv=1.17 | Perfil N. 16<br>P.K.=35.29<br>Dp=2.13<br>Zt=306.19<br>Zr=306.33<br>Zsr=306.23<br>St=0.94<br>Sd=0.22<br>Sv=1.10 | Perfil N. 24<br>P.K.=68.44<br>Dp=2.12<br>Zt=306.05<br>Zr=305.98<br>Zsr=305.88<br>St=0.19<br>Sd=0.22<br>Sv=1.13 | Perfil N. 32<br>P.K.=91.24<br>Dp=0.83<br>Zt=305.57<br>Zr=305.75<br>Zsr=305.65<br>St=1.25<br>Sd=0.00<br>Sv=1.07 | Perfil N. 40<br>P.K.=127.17<br>Dp=0.52<br>Zt=304.62<br>Zr=304.85<br>Zsr=304.75<br>St=1.33<br>Sd=0.00<br>Sv=1.01 | Perfil N. 48<br>P.K.=153.44<br>Dp=1.71<br>Zt=304.22<br>Zr=304.14<br>Zsr=304.04<br>St=0.10<br>Sd=2.01<br>Sv=1.32 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

PERFÍS TRANSVERSAIS

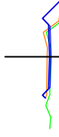
| | | | |
|---|---|---|---|
| Denominación do plano: | Folla: | Escala horizontal: | 1/400 |
| | 01 | Escala vertical: | 1/400 |
| Nº de plano: | Data: | | |
| 05 | MAIO-2016 | | |
| Camiño: | D-4-3 | | |

FEADER: Europa inviste no rural

XUNTA DE GALICIA
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Dirección Xeral
de Desenvolvemento Rural

galicia

Perfil N. 49
P.K.=155.41
Dp=1.97
Zt=304.17
Zr=304.08
Zsr=303.98
St=0.09
Sd=2.05
Sv=1.34



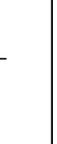
Perfil N. 50
P.K.=160.10
Dp=4.70
Zt=303.80
Zr=303.95
Zsr=303.85
St=0.48
Sd=2.01
Sv=1.34



Perfil N. 51
P.K.=162.26
Dp=2.16
Zt=303.75
Zr=303.90
Zsr=303.80
St=0.54
Sd=1.85
Sv=1.34



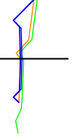
Perfil N. 52
P.K.=164.47
Dp=2.20
Zt=303.77
Zr=303.85
Zsr=303.75
St=0.60
Sd=1.65
Sv=1.33



Perfil N. 53
P.K.=170.53
Dp=6.06
Zt=303.68
Zr=303.72
Zsr=303.62
St=0.64
Sd=1.13
Sv=1.30



Perfil N. 54
P.K.=173.51
Dp=2.98
Zt=303.57
Zr=303.66
Zsr=303.56
St=0.89
Sd=0.72
Sv=1.26



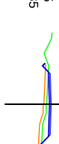
Perfil N. 55
P.K.=180.20
Dp=6.69
Zt=303.32
Zr=303.51
Zsr=303.41
St=1.35
Sd=0.02
Sv=1.06



Perfil N. 56
P.K.=189.72
Dp=9.52
Zt=303.04
Zr=303.31
Zsr=303.21
St=1.70
Sd=0.05
Sv=1.04



Perfil N. 57
P.K.=192.06
Dp=2.33
Zt=302.94
Zr=303.26
Zsr=303.16
St=1.82
Sd=0.03
Sv=1.05



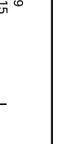
Perfil N. 58
P.K.=192.10
Dp=0.04
Zt=302.98
Zr=303.26
Zsr=303.16
St=1.81
Sd=0.03
Sv=1.05



Perfil N. 59
P.K.=204.15
Dp=12.05
Zt=302.71
Zr=303.00
Zsr=302.90
St=2.16
Sd=0.00
Sv=1.05



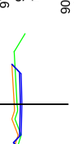
Perfil N. 60
P.K.=206.71
Dp=2.56
Zt=302.62
Zr=302.95
Zsr=302.85
St=1.94
Sd=0.04
Sv=1.08



Perfil N. 61
P.K.=206.72
Dp=0.01
Zt=302.67
Zr=302.95
Zsr=302.85
St=1.93
Sd=0.04
Sv=1.08



Perfil N. 62
P.K.=212.36
Dp=5.64
Zt=302.59
Zr=302.83
Zsr=302.73
St=1.67
Sd=0.02
Sv=1.06



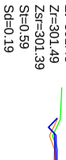
Perfil N. 63
P.K.=227.36
Dp=14.99
Zt=302.40
Zr=302.51
Zsr=302.41
St=1.05
Sd=0.01
Sv=1.05



Perfil N. 64
P.K.=241.17
Dp=13.82
Zt=302.17
Zr=302.21
Zsr=302.11
St=0.76
Sd=0.02
Sv=1.04



Perfil N. 65
P.K.=248.55
Dp=7.38
Zt=302.05
Zr=302.05
Zsr=301.95
St=0.70
Sd=0.05
Sv=1.04



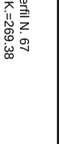
Perfil N. 66
P.K.=266.94
Dp=18.39
Zt=301.51
Zr=301.66
Zsr=301.56
St=1.09
Sd=0.13
Sv=1.11



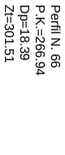
Perfil N. 67
P.K.=269.38
Dp=2.44
Zt=301.45
Zr=301.64
Zsr=301.54
St=1.22
Sd=0.12
Sv=1.11



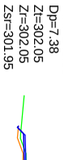
Perfil N. 68
P.K.=280.81
Dp=11.43
Zt=301.53
Zr=301.53
Zsr=301.43
St=0.67
Sd=0.22
Sv=1.15



Perfil N. 69
P.K.=284.88
Dp=4.07
Zt=301.48
Zr=301.49
Zsr=301.39
St=0.59
Sd=0.19
Sv=1.15



Perfil N. 70
P.K.=290.35
Dp=5.47
Zt=301.34
Zr=301.44
Zsr=301.34
St=0.95
Sd=0.04
Sv=1.08



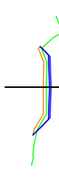
Perfil N. 71
P.K.=293.05
Dp=2.71
Zt=301.25
Zr=301.41
Zsr=301.31
St=1.19
Sd=0.00
Sv=1.03



Perfil N. 72
P.K.=297.48
Dp=4.42
Zt=301.14
Zr=301.37
Zsr=301.27
St=1.90
Sd=0.01
Sv=1.29



Perfil N. 73
P.K.=302.20
Dp=4.73
Zt=301.07
Zr=301.32
Zsr=301.22
St=2.02
Sd=0.01
Sv=1.25



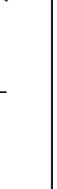
Perfil N. 74
P.K.=304.92
Dp=2.72
Zt=301.02
Zr=301.29
Zsr=301.19
St=1.92
Sd=0.04
Sv=1.24



Perfil N. 75
P.K.=308.37
Dp=3.45
Zt=301.00
Zr=301.26
Zsr=301.16
St=1.92
Sd=0.07
Sv=1.36



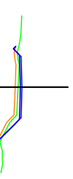
Perfil N. 76
P.K.=312.62
Dp=4.25
Zt=300.93
Zr=301.22
Zsr=301.12
St=2.19
Sd=0.00
Sv=1.21



Perfil N. 77
P.K.=320.44
Dp=7.82
Zt=300.84
Zr=301.14
Zsr=301.04
St=2.09
Sd=0.00
Sv=1.15



Perfil N. 78
P.K.=327.38
Dp=6.95
Zt=300.80
Zr=301.08
Zsr=300.98
St=1.95
Sd=0.00
Sv=1.13



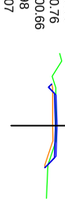
Perfil N. 79
P.K.=334.97
Dp=7.59
Zt=300.77
Zr=301.00
Zsr=300.90
St=1.70
Sd=0.00
Sv=1.12



Perfil N. 80
P.K.=343.10
Dp=8.13
Zt=300.74
Zr=300.92
Zsr=300.82
St=1.46
Sd=0.00
Sv=1.10



Perfil N. 81
P.K.=349.02
Dp=5.92
Zt=300.72
Zr=300.87
Zsr=300.77
St=1.30
Sd=0.00
Sv=1.08



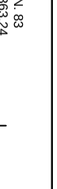
Perfil N. 82
P.K.=359.59
Dp=10.57
Zt=300.62
Zr=300.76
Zsr=300.66
St=1.13
Sd=0.08
Sv=1.09



Perfil N. 83
P.K.=363.24
Dp=3.65
Zt=300.61
Zr=300.73
Zsr=300.63
St=1.06
Sd=0.12
Sv=1.12



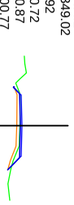
Perfil N. 84
P.K.=366.26
Dp=3.02
Zt=300.60
Zr=300.70
Zsr=300.60
St=1.00
Sd=0.13
Sv=1.12



Perfil N. 85
P.K.=383.34
Dp=17.08
Zt=300.68
Zr=300.76
Zsr=300.66
St=0.98
Sd=0.07
Sv=1.09



Perfil N. 86
P.K.=387.95
Dp=4.61
Zt=300.71
Zr=300.77
Zsr=300.67
St=0.87
Sd=0.04
Sv=1.07



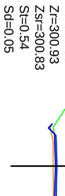
Perfil N. 87
P.K.=397.77
Dp=9.82
Zt=300.72
Zr=300.81
Zsr=300.71
St=0.74
Sd=0.04
Sv=1.07



Perfil N. 88
P.K.=401.92
Dp=4.15
Zt=300.75
Zr=300.82
Zsr=300.72
St=0.73
Sd=0.01
Sv=1.03



Perfil N. 89
P.K.=405.12
Dp=3.20
Zt=300.76
Zr=300.84
Zsr=300.74
St=0.73
Sd=0.01
Sv=1.02



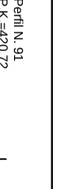
Perfil N. 90
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Dp=7.57
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Zr=300.86
Zsr=300.76
St=0.71
Sd=0.03
Sv=1.03



Perfil N. 91
P.K.=420.72
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Zt=300.82
Zr=300.89
Zsr=300.79
St=0.63
Sd=0.06
Sv=1.08



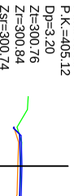
Perfil N. 92
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Dp=5.84
Zt=300.85
Zr=300.91
Zsr=300.81
St=0.59
Sd=0.05
Sv=1.06



Perfil N. 93
P.K.=431.62
Dp=5.06
Zt=300.89
Zr=300.93
Zsr=300.83
St=0.54
Sd=0.05
Sv=1.08



Perfil N. 94
P.K.=434.98
Dp=3.36
Zt=300.93
Zr=300.94
Zsr=300.84
St=0.50
Sd=0.08
Sv=1.12



Perfil N. 95
P.K.=437.17
Dp=2.19
Zt=300.94
Zr=300.95
Zsr=300.85
St=0.51
Sd=0.14
Sv=1.17



Perfil N. 96
P.K.=439.23
Dp=2.06
Zt=300.94
Zr=300.95
Zsr=300.85
St=0.51
Sd=0.07
Sv=1.07



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

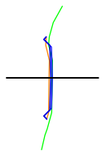
FEADER: Europa inviste no rural

galicia

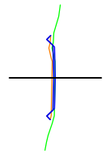
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

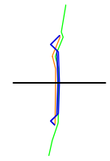
Perfil N. 97
P.K.=441.08
Dp=1.86
Zt=300.95
Zr=300.96
Zsr=300.86
St=0.51
Sd=0.09
Sv=1.07



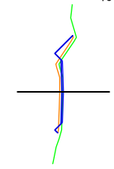
Perfil N. 98
P.K.=444.45
Dp=3.37
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Zr=300.97
Zsr=300.87
St=0.57
Sd=0.13
Sv=1.10



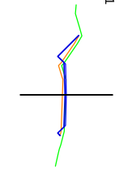
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Zsr=300.88
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Sv=1.16



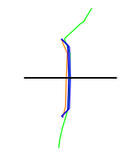
Perfil N. 100
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Dp=5.34
Zt=300.96
Zr=301.00
Zsr=300.90
St=0.70
Sd=0.51
Sv=1.27



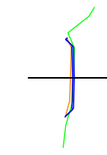
Perfil N. 101
P.K.=455.91
Dp=2.99
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Zr=301.01
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Sd=0.50
Sv=1.30



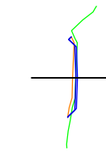
Perfil N. 102
P.K.=464.41
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Zt=300.97
Zr=301.04
Zsr=300.94
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Sd=0.00
Sv=1.01



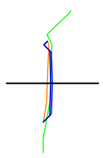
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P.K.=469.52
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Sv=1.03



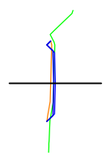
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P.K.=473.87
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Zr=301.08
Zsr=300.98
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Sd=0.07
Sv=1.05



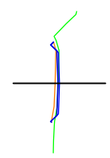
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P.K.=477.35
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Zr=301.09
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Sd=0.09
Sv=1.05



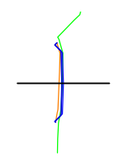
Perfil N. 106
P.K.=480.17
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Zt=301.00
Zr=301.10
Zsr=301.00
St=0.85
Sd=0.09
Sv=1.05



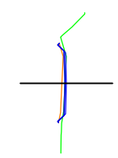
Perfil N. 107
P.K.=483.34
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Zt=301.02
Zr=301.11
Zsr=301.01
St=0.76
Sd=0.06
Sv=1.05



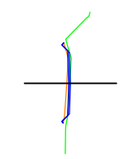
Perfil N. 108
P.K.=484.96
Dp=1.62
Zt=301.03
Zr=301.11
Zsr=301.01
St=0.74
Sd=0.04
Sv=1.04



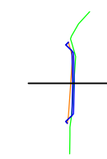
Perfil N. 109
P.K.=487.33
Dp=2.37
Zt=301.02
Zr=301.12
Zsr=301.02
St=0.77
Sd=0.02
Sv=1.03



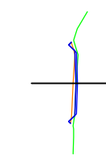
Perfil N. 110
P.K.=490.26
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Zt=301.07
Zr=301.10
Zsr=301.00
St=0.53
Sd=0.05
Sv=1.05



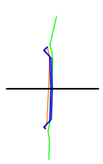
Perfil N. 111
P.K.=493.02
Dp=2.76
Zt=301.05
Zr=301.08
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St=0.50
Sd=0.08
Sv=1.06



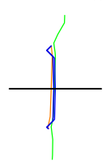
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Dp=2.80
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Zr=301.06
Zsr=300.96
St=0.62
Sd=0.07
Sv=1.06



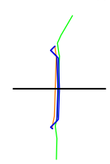
Perfil N. 113
P.K.=498.87
Dp=3.05
Zt=300.99
Zr=301.04
Zsr=300.94
St=0.57
Sd=0.10
Sv=1.07



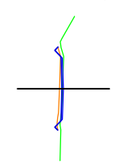
Perfil N. 114
P.K.=501.42
Dp=2.55
Zt=300.95
Zr=301.03
Zsr=300.93
St=0.64
Sd=0.11
Sv=1.08



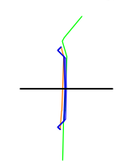
Perfil N. 115
P.K.=502.32
Dp=0.89
Zt=300.95
Zr=301.02
Zsr=300.92
St=0.63
Sd=0.10
Sv=1.08



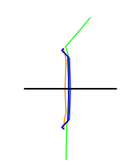
Perfil N. 116
P.K.=506.14
Dp=3.82
Zt=300.93
Zr=300.99
Zsr=300.89
St=0.59
Sd=0.10
Sv=1.08



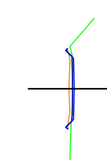
Perfil N. 117
P.K.=509.46
Dp=3.32
Zt=300.92
Zr=300.97
Zsr=300.87
St=0.54
Sd=0.11
Sv=1.08



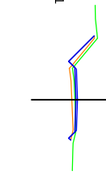
Perfil N. 118
P.K.=513.26
Dp=3.80
Zt=300.79
Zr=300.94
Zsr=300.84
St=0.86
Sd=0.04
Sv=1.05



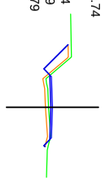
Perfil N. 119
P.K.=513.35
Dp=0.09
Zt=300.79
Zr=300.94
Zsr=300.84
St=0.86
Sd=0.04
Sv=1.05



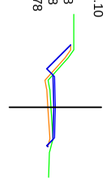
Perfil N. 120
P.K.=517.79
Dp=4.44
Zt=300.75
Zr=300.91
Zsr=300.81
St=1.07
Sd=0.53
Sv=1.36



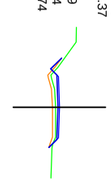
Perfil N. 121
P.K.=520.74
Dp=2.95
Zt=300.64
Zr=300.89
Zsr=300.79
St=1.36
Sd=1.04
Sv=1.33



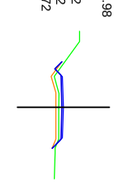
Perfil N. 122
P.K.=523.10
Dp=2.36
Zt=300.58
Zr=300.88
Zsr=300.78
St=1.54
Sd=0.71
Sv=1.33



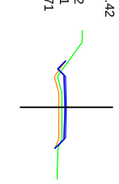
Perfil N. 123
P.K.=528.37
Dp=5.27
Zt=300.59
Zr=300.84
Zsr=300.74
St=1.75
Sd=0.08
Sv=1.17



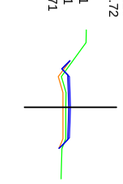
Perfil N. 124
P.K.=530.98
Dp=2.61
Zt=300.52
Zr=300.82
Zsr=300.72
St=1.91
Sd=0.03
Sv=1.13



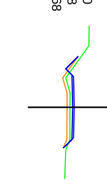
Perfil N. 125
P.K.=532.42
Dp=1.44
Zt=300.52
Zr=300.81
Zsr=300.71
St=1.90
Sd=0.04
Sv=1.14



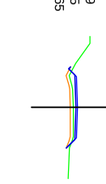
Perfil N. 126
P.K.=532.72
Dp=0.30
Zt=300.51
Zr=300.81
Zsr=300.71
St=1.89
Sd=0.05
Sv=1.14



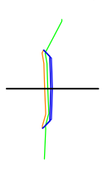
Perfil N. 127
P.K.=536.40
Dp=3.68
Zt=300.50
Zr=300.78
Zsr=300.68
St=1.82
Sd=0.10
Sv=1.19



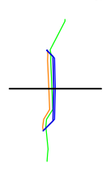
Perfil N. 128
P.K.=540.91
Dp=4.51
Zt=300.49
Zr=300.75
Zsr=300.65
St=1.78
Sd=0.00
Sv=1.06



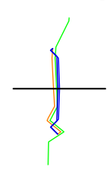
Perfil N. 129
P.K.=548.64
Dp=7.73
Zt=300.40
Zr=300.70
Zsr=300.60
St=1.80
Sd=0.00
Sv=1.02



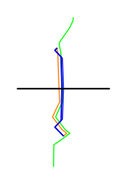
Perfil N. 130
P.K.=552.48
Dp=3.85
Zt=300.45
Zr=300.67
Zsr=300.57
St=1.69
Sd=0.00
Sv=1.05



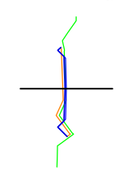
Perfil N. 131
P.K.=555.30
Dp=2.82
Zt=300.47
Zr=300.65
Zsr=300.55
St=1.44
Sd=0.15
Sv=1.12



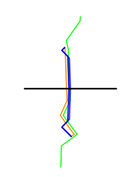
Perfil N. 132
P.K.=561.41
Dp=6.11
Zt=300.52
Zr=300.61
Zsr=300.51
St=1.04
Sd=0.23
Sv=1.14



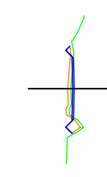
Perfil N. 133
P.K.=563.63
Dp=2.22
Zt=300.55
Zr=300.60
Zsr=300.50
St=0.87
Sd=0.32
Sv=1.16



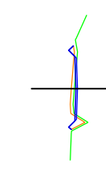
Perfil N. 134
P.K.=563.65
Dp=0.01
Zt=300.55
Zr=300.60
Zsr=300.50
St=0.87
Sd=0.32
Sv=1.16



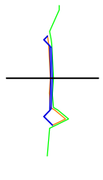
Perfil N. 135
P.K.=568.97
Dp=5.33
Zt=300.32
Zr=300.56
Zsr=300.46
St=1.07
Sd=0.55
Sv=1.13



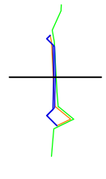
Perfil N. 136
P.K.=571.76
Dp=2.78
Zt=300.34
Zr=300.54
Zsr=300.44
St=0.92
Sd=0.47
Sv=1.09



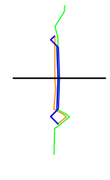
Perfil N. 137
P.K.=576.82
Dp=5.06
Zt=300.63
Zr=300.62
Zsr=300.46
St=0.18
Sd=0.89
Sv=1.16



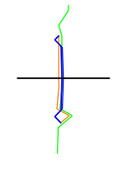
Perfil N. 138
P.K.=578.76
Dp=1.94
Zt=300.62
Zr=300.56
Zsr=300.46
St=0.16
Sd=1.12
Sv=1.18



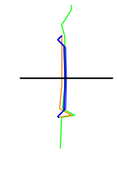
Perfil N. 139
P.K.=585.21
Dp=6.45
Zt=300.49
Zr=300.59
Zsr=300.49
St=0.70
Sd=0.51
Sv=1.14



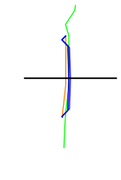
Perfil N. 140
P.K.=586.00
Dp=0.79
Zt=300.49
Zr=300.59
Zsr=300.49
St=0.79
Sd=0.43
Sv=1.13



Perfil N. 141
P.K.=586.40
Dp=0.40
Zt=300.49
Zr=300.59
Zsr=300.49
St=0.84
Sd=0.25
Sv=1.06



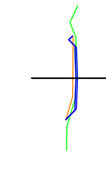
Perfil N. 142
P.K.=587.03
Dp=0.62
Zt=300.49
Zr=300.59
Zsr=300.49
St=0.93
Sd=0.07
Sv=1.06



Perfil N. 143
P.K.=587.64
Dp=0.61
Zt=300.50
Zr=300.60
Zsr=300.50
St=0.94
Sd=0.07
Sv=1.06



Perfil N. 144
P.K.=596.84
Dp=9.20
Zt=300.53
Zr=300.63
Zsr=300.53
St=0.97
Sd=0.07
Sv=1.09



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

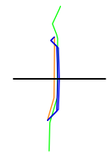
FEADER: Europa inviste no rural

galicia

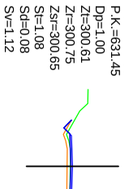
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

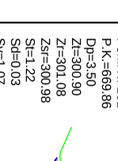
Perfil N. 145
P.K.=599.68
Dp=2.84
Zt=300.51
Zr=300.64
Zsr=300.54
St=1.10
Sd=0.06
Sv=1.09



Perfil N. 146
P.K.=605.87
Dp=6.19
Zt=300.46
Zr=300.66
Zsr=300.56
St=1.29
Sd=0.03
Sv=1.05



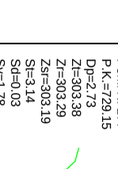
Perfil N. 147
P.K.=609.63
Dp=3.76
Zr=300.68
Zsr=300.58
St=1.16
Sd=0.00
Sv=1.02



Perfil N. 148
P.K.=614.07
Dp=4.44
Zt=300.57
Zr=300.69
Zsr=300.59
St=1.03
Sd=0.00
Sv=1.04



Perfil N. 149
P.K.=619.40
Dp=5.34
Zt=300.59
Zr=300.71
Zsr=300.61
St=1.02
Sd=0.00
Sv=1.03



Perfil N. 150
P.K.=623.74
Dp=4.33
Zt=300.57
Zr=300.73
Zsr=300.63
St=1.18
Sd=0.01
Sv=1.02



Perfil N. 151
P.K.=626.13
Dp=2.40
Zt=300.57
Zr=300.73
Zsr=300.63
St=1.17
Sd=0.01
Sv=1.02



Perfil N. 152
P.K.=630.45
Dp=4.31
Zt=300.60
Zr=300.75
Zsr=300.65
St=1.09
Sd=0.08
Sv=1.11



Perfil N. 153
P.K.=631.45
Dp=1.00
Zt=300.61
Zr=300.75
Zsr=300.65
St=1.08
Sd=0.03
Sv=1.12



Perfil N. 154
P.K.=635.90
Dp=4.45
Zt=300.65
Zr=300.77
Zsr=300.67
St=1.06
Sd=0.64
Sv=1.30



Perfil N. 155
P.K.=639.90
Dp=3.99
Zt=300.67
Zr=300.78
Zsr=300.68
St=0.95
Sd=0.93
Sv=1.31



Perfil N. 156
P.K.=650.39
Dp=10.49
Zt=300.66
Zr=300.82
Zsr=300.72
St=0.87
Sd=1.38
Sv=1.33



Perfil N. 157
P.K.=654.64
Dp=4.25
Zt=300.68
Zr=300.84
Zsr=300.74
St=0.97
Sd=0.65
Sv=1.29



Perfil N. 158
P.K.=661.77
Dp=7.13
Zt=300.75
Zr=300.86
Zsr=300.76
St=0.87
Sd=0.05
Sv=1.09



Perfil N. 159
P.K.=663.07
Dp=1.30
Zt=300.77
Zr=300.88
Zsr=300.78
St=0.87
Sd=0.02
Sv=1.05



Perfil N. 160
P.K.=666.36
Dp=3.29
Zt=300.84
Zr=300.97
Zsr=300.87
St=0.96
Sd=0.01
Sv=1.03



Perfil N. 161
P.K.=669.86
Dp=3.50
Zt=300.90
Zr=301.08
Zsr=300.98
St=1.22
Sd=0.03
Sv=1.07



Perfil N. 162
P.K.=671.97
Dp=2.11
Zt=300.95
Zr=301.14
Zsr=301.04
St=1.21
Sd=0.03
Sv=1.04



Perfil N. 163
P.K.=675.11
Dp=3.14
Zt=301.03
Zr=301.24
Zsr=301.14
St=1.28
Sd=0.03
Sv=1.04



Perfil N. 164
P.K.=679.87
Dp=4.76
Zt=301.16
Zr=301.39
Zsr=301.29
St=1.25
Sd=0.02
Sv=1.05



Perfil N. 165
P.K.=684.03
Dp=4.16
Zt=301.33
Zr=301.51
Zsr=301.41
St=1.16
Sd=0.02
Sv=1.04



Perfil N. 166
P.K.=687.14
Dp=3.11
Zt=301.47
Zr=301.61
Zsr=301.51
St=0.95
Sd=0.02
Sv=1.04



Perfil N. 167
P.K.=690.19
Dp=3.05
Zt=301.61
Zr=301.71
Zsr=301.61
St=0.73
Sd=0.04
Sv=1.06



Perfil N. 168
P.K.=695.95
Dp=5.75
Zt=301.69
Zr=301.88
Zsr=301.78
St=1.21
Sd=0.03
Sv=1.11



Perfil N. 169
P.K.=700.14
Dp=4.20
Zt=301.76
Zr=302.01
Zsr=301.91
St=1.55
Sd=0.00
Sv=1.02



Perfil N. 170
P.K.=703.96
Dp=3.82
Zt=301.92
Zr=302.13
Zsr=302.03
St=1.45
Sd=0.00
Sv=1.02



Perfil N. 171
P.K.=707.87
Dp=3.91
Zt=302.02
Zr=302.25
Zsr=302.15
St=1.75
Sd=0.00
Sv=1.25



Perfil N. 172
P.K.=711.88
Dp=4.00
Zt=302.21
Zr=302.38
Zsr=302.28
St=1.57
Sd=0.01
Sv=1.28



Perfil N. 173
P.K.=716.39
Dp=4.51
Zt=302.37
Zr=302.53
Zsr=302.43
St=1.63
Sd=0.04
Sv=1.32



Perfil N. 174
P.K.=720.63
Dp=4.24
Zt=302.56
Zr=302.77
Zsr=302.67
St=1.71
Sd=0.06
Sv=1.30



Perfil N. 175
P.K.=724.21
Dp=3.59
Zt=302.73
Zr=302.99
Zsr=302.89
St=2.34
Sd=0.05
Sv=1.69



Perfil N. 176
P.K.=726.43
Dp=2.21
Zt=303.03
Zr=303.13
Zsr=303.03
St=2.56
Sd=0.04
Sv=1.73



Perfil N. 177
P.K.=729.15
Dp=2.73
Zt=303.38
Zr=303.29
Zsr=303.19
St=3.14
Sd=0.03
Sv=1.78



Perfil N. 178
P.K.=733.02
Dp=3.87
Zt=303.61
Zr=303.53
Zsr=303.43
St=4.12
Sd=0.08
Sv=1.84



Perfil N. 179
P.K.=735.66
Dp=2.64
Zt=303.58
Zr=303.69
Zsr=303.59
St=3.49
Sd=0.03
Sv=1.86



Perfil N. 180
P.K.=737.33
Dp=1.67
Zt=303.56
Zr=303.79
Zsr=303.69
St=2.24
Sd=0.04
Sv=1.87



Perfil N. 181
P.K.=742.11
Dp=4.78
Zt=303.94
Zr=304.09
Zsr=303.99
St=1.00
Sd=0.13
Sv=1.26



Perfil N. 182
P.K.=745.38
Dp=3.26
Zt=304.26
Zr=304.36
Zsr=304.26
St=0.82
Sd=0.41
Sv=1.25



Perfil N. 183
P.K.=747.72
Dp=2.35
Zt=304.42
Zr=304.56
Zsr=304.46
St=0.87
Sd=0.59
Sv=1.27



Perfil N. 184
P.K.=751.09
Dp=3.36
Zt=304.74
Zr=304.85
Zsr=304.75
St=0.83
Sd=0.82
Sv=1.31



Perfil N. 185
P.K.=754.00
Dp=2.91
Zt=304.93
Zr=305.10
Zsr=305.00
St=0.97
Sd=0.38
Sv=1.31



Perfil N. 186
P.K.=755.87
Dp=1.87
Zt=305.14
Zr=305.26
Zsr=305.16
St=0.84
Sd=0.17
Sv=1.10



Perfil N. 187
P.K.=756.31
Dp=0.44
Zt=305.19
Zr=305.29
Zsr=305.19
St=0.78
Sd=0.00
Sv=0.93



Perfil N. 188
P.K.=756.58
Dp=0.27
Zt=305.19
Zr=305.31
Zsr=305.21
St=0.83
Sd=0.19
Sv=1.11



Perfil N. 189
P.K.=756.62
Dp=0.04
Zt=305.19
Zr=305.31
Zsr=305.21
St=0.85
Sd=0.19
Sv=1.11



Perfil N. 190
P.K.=756.87
Dp=0.25
Zt=305.19
Zr=305.33
Zsr=305.23
St=0.92
Sd=0.18
Sv=1.10



Perfil N. 191
P.K.=758.81
Dp=1.93
Zt=305.21
Zr=305.44
Zsr=305.34
St=1.01
Sd=0.77
Sv=1.19



Perfil N. 192
P.K.=758.85
Dp=0.04
Zt=305.17
Zr=305.44
Zsr=305.34
St=0.99
Sd=0.80
Sv=1.19



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

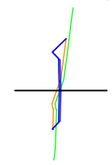
FEADER: Europa inviste no rural

galicia

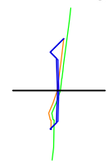
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: 04 | Escala horizontal: | 1/500 |
| | | Camiño: | D-4-3 | Data: MAIO-2016 | Escala vertical: | 1/500 |

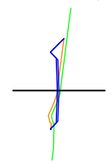
Perfil N. 193
P.K.=759.07
Dp=0.22
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Zr=305.45
Zsr=305.35
St=0.84
Sd=0.88
Sv=1.19



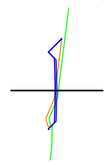
Perfil N. 194
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Dp=0.19
Zt=305.56
Zr=305.46
Zsr=305.36
St=0.71
Sd=0.88
Sv=1.19



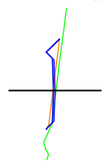
Perfil N. 195
P.K.=759.31
Dp=0.05
Zt=305.56
Zr=305.47
Zsr=305.37
St=0.68
Sd=0.87
Sv=1.19



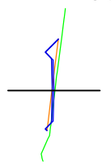
Perfil N. 196
P.K.=759.37
Dp=0.05
Zt=305.56
Zr=305.47
Zsr=305.37
St=0.65
Sd=0.87
Sv=1.18



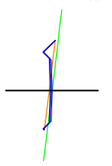
Perfil N. 197
P.K.=759.88
Dp=0.51
Zt=305.56
Zr=305.49
Zsr=305.39
St=0.29
Sd=0.81
Sv=1.18



Perfil N. 198
P.K.=760.15
Dp=0.28
Zt=305.56
Zr=305.50
Zsr=305.40
St=0.31
Sd=0.80
Sv=1.19



Perfil N. 199
P.K.=761.42
Dp=1.26
Zt=305.56
Zr=305.53
Zsr=305.43
St=0.44
Sd=0.63
Sv=1.17



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CONSELLERÍA DO MEDIO RURAL
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galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

D-4-4
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=331.70<br>Zr=331.70<br>Zsr=331.60<br>St=0.36<br>Sd=0.25<br>Sv=1.14 | Perfil N. 9<br>P.K.=29.89<br>Dp=5.03<br>Zt=326.15<br>Zr=326.34<br>Zsr=326.24<br>St=1.21<br>Sd=0.07<br>Sv=1.08 | Perfil N. 17<br>P.K.=83.69<br>Dp=5.88<br>Zt=320.66<br>Zr=320.82<br>Zsr=320.72<br>St=1.17<br>Sd=0.03<br>Sv=1.06 | Perfil N. 25<br>P.K.=138.89<br>Dp=11.97<br>Zt=317.28<br>Zr=317.51<br>Zsr=317.41<br>St=1.48<br>Sd=0.01<br>Sv=1.08 | Perfil N. 33<br>P.K.=202.74<br>Dp=10.18<br>Zt=315.62<br>Zr=315.79<br>Zsr=315.69<br>St=1.10<br>Sd=0.39<br>Sv=1.26 | Perfil N. 41<br>P.K.=251.47<br>Dp=3.48<br>Zt=312.70<br>Zr=312.84<br>Zsr=312.74<br>St=0.84<br>Sd=1.46<br>Sv=1.29 |
| Perfil N. 2<br>P.K.=1.09<br>Dp=1.09<br>Zt=331.52<br>Zr=331.50<br>Zsr=331.40<br>St=0.25<br>Sd=0.41<br>Sv=1.15 | Perfil N. 10<br>P.K.=39.66<br>Dp=9.77<br>Zt=325.18<br>Zr=325.27<br>Zsr=325.17<br>St=0.81<br>Sd=0.03<br>Sv=1.06 | Perfil N. 18<br>P.K.=87.06<br>Dp=3.37<br>Zt=320.35<br>Zr=320.58<br>Zsr=320.48<br>St=1.50<br>Sd=0.00<br>Sv=1.05 | Perfil N. 26<br>P.K.=139.68<br>Dp=0.79<br>Zt=317.26<br>Zr=317.49<br>Zsr=317.39<br>St=1.50<br>Sd=0.01<br>Sv=1.07 | Perfil N. 34<br>P.K.=209.44<br>Dp=6.71<br>Zt=315.41<br>Zr=315.59<br>Zsr=315.49<br>St=1.13<br>Sd=0.02<br>Sv=1.03 | Perfil N. 42<br>P.K.=260.20<br>Dp=8.73<br>Zt=312.02<br>Zr=312.23<br>Zsr=312.13<br>St=1.00<br>Sd=1.60<br>Sv=1.29 |
| Perfil N. 3<br>P.K.=2.98<br>Dp=1.89<br>Zt=331.23<br>Zr=331.16<br>Zsr=331.06<br>St=0.16<br>Sd=0.44<br>Sv=1.12 | Perfil N. 11<br>P.K.=51.02<br>Dp=11.35<br>Zt=324.01<br>Zr=324.12<br>Zsr=324.02<br>St=0.96<br>Sd=0.06<br>Sv=1.05 | Perfil N. 19<br>P.K.=99.34<br>Dp=12.28<br>Zt=319.36<br>Zr=319.73<br>Zsr=319.63<br>St=2.16<br>Sd=0.01<br>Sv=1.11 | Perfil N. 27<br>P.K.=148.63<br>Dp=8.95<br>Zt=316.97<br>Zr=317.25<br>Zsr=317.15<br>St=1.75<br>Sd=0.01<br>Sv=1.06 | Perfil N. 35<br>P.K.=214.44<br>Dp=5.00<br>Zt=315.15<br>Zr=315.28<br>Zsr=315.18<br>St=0.90<br>Sd=0.40<br>Sv=1.29 | Perfil N. 43<br>P.K.=261.89<br>Dp=1.68<br>Zt=311.83<br>Zr=312.05<br>Zsr=311.95<br>St=1.05<br>Sd=1.45<br>Sv=1.28 |
| Perfil N. 4<br>P.K.=6.27<br>Dp=3.29<br>Zt=330.44<br>Zr=330.56<br>Zsr=330.46<br>St=0.92<br>Sd=0.10<br>Sv=1.13 | Perfil N. 12<br>P.K.=53.25<br>Dp=2.23<br>Zt=323.80<br>Zr=323.89<br>Zsr=323.79<br>St=0.96<br>Sd=0.07<br>Sv=1.06 | Perfil N. 20<br>P.K.=106.71<br>Dp=7.37<br>Zt=318.84<br>Zr=319.23<br>Zsr=319.13<br>St=2.33<br>Sd=0.01<br>Sv=1.13 | Perfil N. 28<br>P.K.=167.91<br>Dp=19.29<br>Zt=316.57<br>Zr=316.73<br>Zsr=316.63<br>St=1.02<br>Sd=0.12<br>Sv=1.11 | Perfil N. 36<br>P.K.=218.25<br>Dp=3.81<br>Zt=314.95<br>Zr=315.03<br>Zsr=314.93<br>St=0.64<br>Sd=0.60<br>Sv=1.31 | Perfil N. 44<br>P.K.=274.07<br>Dp=12.19<br>Zt=310.51<br>Zr=310.54<br>Zsr=310.44<br>St=0.42<br>Sd=0.75<br>Sv=1.29 |
| Perfil N. 5<br>P.K.=9.62<br>Dp=3.35<br>Zt=329.63<br>Zr=329.95<br>Zsr=329.85<br>St=2.18<br>Sd=0.00<br>Sv=1.31 | Perfil N. 13<br>P.K.=59.67<br>Dp=6.42<br>Zt=323.16<br>Zr=323.24<br>Zsr=323.14<br>St=1.01<br>Sd=0.09<br>Sv=1.07 | Perfil N. 21<br>P.K.=111.81<br>Dp=5.10<br>Zt=318.50<br>Zr=318.87<br>Zsr=318.77<br>St=2.35<br>Sd=0.00<br>Sv=1.11 | Perfil N. 29<br>P.K.=175.73<br>Dp=7.81<br>Zt=316.45<br>Zr=316.52<br>Zsr=316.42<br>St=0.67<br>Sd=0.24<br>Sv=1.15 | Perfil N. 37<br>P.K.=225.98<br>Dp=7.73<br>Zt=314.57<br>Zr=314.52<br>Zsr=314.42<br>St=0.14<br>Sd=1.15<br>Sv=1.38 | Perfil N. 45<br>P.K.=281.50<br>Dp=7.42<br>Zt=309.60<br>Zr=309.61<br>Zsr=309.51<br>St=0.33<br>Sd=0.57<br>Sv=1.31 |
| Perfil N. 6<br>P.K.=13.34<br>Dp=3.71<br>Zt=328.78<br>Zr=329.27<br>Zsr=329.17<br>St=3.56<br>Sd=0.00<br>Sv=1.33 | Perfil N. 14<br>P.K.=61.33<br>Dp=1.66<br>Zt=322.99<br>Zr=323.07<br>Zsr=322.97<br>St=1.06<br>Sd=0.09<br>Sv=1.07 | Perfil N. 22<br>P.K.=118.46<br>Dp=6.64<br>Zt=318.12<br>Zr=318.42<br>Zsr=318.32<br>St=2.06<br>Sd=0.00<br>Sv=1.13 | Perfil N. 30<br>P.K.=176.10<br>Dp=0.37<br>Zt=316.44<br>Zr=316.51<br>Zsr=316.41<br>St=0.65<br>Sd=0.24<br>Sv=1.15 | Perfil N. 38<br>P.K.=233.94<br>Dp=7.96<br>Zt=313.97<br>Zr=314.00<br>Zsr=313.90<br>St=0.40<br>Sd=1.22<br>Sv=1.33 | Perfil N. 46<br>P.K.=290.00<br>Dp=8.50<br>Zt=308.57<br>Zr=308.55<br>Zsr=308.45<br>St=0.28<br>Sd=0.34<br>Sv=1.16 |
| Perfil N. 7<br>P.K.=19.00<br>Dp=5.66<br>Zt=327.29<br>Zr=328.24<br>Zsr=328.14<br>St=4.96<br>Sd=0.00<br>Sv=1.19 | Perfil N. 15<br>P.K.=73.17<br>Dp=11.84<br>Zt=321.73<br>Zr=321.88<br>Zsr=321.78<br>St=1.29<br>Sd=0.04<br>Sv=1.07 | Perfil N. 23<br>P.K.=122.38<br>Dp=3.93<br>Zt=317.92<br>Zr=318.15<br>Zsr=318.05<br>St=1.59<br>Sd=0.02<br>Sv=1.12 | Perfil N. 31<br>P.K.=187.17<br>Dp=11.07<br>Zt=316.12<br>Zr=316.21<br>Zsr=316.11<br>St=0.83<br>Sd=0.21<br>Sv=1.20 | Perfil N. 39<br>P.K.=246.47<br>Dp=12.54<br>Zt=313.08<br>Zr=313.17<br>Zsr=313.07<br>St=0.71<br>Sd=1.27<br>Sv=1.29 | Perfil N. 47<br>P.K.=292.71<br>Dp=2.71<br>Zt=308.20<br>Zr=308.21<br>Zsr=308.11<br>St=0.34<br>Sd=0.33<br>Sv=1.17 |
| Perfil N. 8<br>P.K.=24.86<br>Dp=5.86<br>Zt=326.62<br>Zr=327.17<br>Zsr=327.07<br>St=2.76<br>Sd=0.00<br>Sv=1.03 | Perfil N. 16<br>P.K.=77.80<br>Dp=4.64<br>Zt=321.21<br>Zr=321.41<br>Zsr=321.31<br>St=1.34<br>Sd=0.03<br>Sv=1.07 | Perfil N. 24<br>P.K.=126.92<br>Dp=4.53<br>Zt=317.68<br>Zr=317.86<br>Zsr=317.76<br>St=1.19<br>Sd=0.06<br>Sv=1.10 | Perfil N. 32<br>P.K.=192.56<br>Dp=5.39<br>Zt=315.94<br>Zr=316.07<br>Zsr=315.97<br>St=0.94<br>Sd=0.17<br>Sv=1.19 | Perfil N. 40<br>P.K.=248.00<br>Dp=1.52<br>Zt=312.97<br>Zr=313.07<br>Zsr=312.97<br>St=0.75<br>Sd=1.32<br>Sv=1.29 | Perfil N. 48<br>P.K.=299.20<br>Dp=6.49<br>Zt=307.39<br>Zr=307.40<br>Zsr=307.30<br>St=0.40<br>Sd=0.57<br>Sv=1.20 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

PERFÍS TRANSVERSAIS

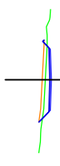
| | | | | |
|---|---|---|---|---|
| Denominación do plano: | 05 | Folla: | 01 | Escala horizontal: 1/400 |
| Nº de plano: | D-4-4 | Data: | MAIO-2016 | Escala vertical: 1/400 |
| Camiño: | | | | |

FEADER: Europa inviste no rural

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

Perfil N. 49
P.K.=305.58
Dp=6.38
Zt=306.29
Zr=306.60
Zsr=306.50
St=1.32
Sd=0.59
Sv=1.17



Perfil N. 50
P.K.=305.97
Dp=0.39
Zt=306.22
Zr=306.56
Zsr=306.46
St=1.40
Sd=0.53
Sv=1.17



Perfil N. 51
P.K.=306.02
Dp=0.06
Zt=306.21
Zr=306.55
Zsr=306.45
St=1.43
Sd=0.50
Sv=1.17



Perfil N. 52
P.K.=308.20
Dp=2.17
Zt=305.84
Zr=306.28
Zsr=306.18
St=2.38
Sd=0.00
Sv=1.07



Perfil N. 53
P.K.=308.82
Dp=0.63
Zt=305.81
Zr=306.20
Zsr=306.10
St=2.16
Sd=0.01
Sv=1.07



Perfil N. 54
P.K.=311.41
Dp=2.59
Zt=305.67
Zr=305.88
Zsr=305.78
St=1.38
Sd=0.03
Sv=1.05



Perfil N. 55
P.K.=311.97
Dp=0.56
Zt=305.62
Zr=305.81
Zsr=305.71
St=1.24
Sd=0.04
Sv=1.04



Perfil N. 56
P.K.=313.33
Dp=1.36
Zt=305.49
Zr=305.64
Zsr=305.54
St=0.95
Sd=0.07
Sv=1.07



Perfil N. 57
P.K.=314.85
Dp=1.52
Zt=305.35
Zr=305.45
Zsr=305.35
St=0.76
Sd=0.11
Sv=1.09



Perfil N. 58
P.K.=314.93
Dp=0.08
Zt=305.34
Zr=305.44
Zsr=305.34
St=0.76
Sd=0.11
Sv=1.09



Perfil N. 59
P.K.=319.40
Dp=4.47
Zt=304.81
Zr=304.88
Zsr=304.78
St=0.62
Sd=0.12
Sv=1.08



Perfil N. 60
P.K.=322.45
Dp=3.05
Zt=304.43
Zr=304.50
Zsr=304.40
St=0.62
Sd=0.08
Sv=1.07



Perfil N. 61
P.K.=327.69
Dp=5.24
Zt=303.71
Zr=303.84
Zsr=303.74
St=0.84
Sd=0.17
Sv=1.17



Perfil N. 62
P.K.=330.51
Dp=2.81
Zt=303.36
Zr=303.49
Zsr=303.39
St=0.87
Sd=0.38
Sv=1.22



Perfil N. 63
P.K.=331.58
Dp=1.08
Zt=303.23
Zr=303.36
Zsr=303.26
St=0.84
Sd=0.45
Sv=1.24



Perfil N. 64
P.K.=336.13
Dp=4.55
Zt=302.68
Zr=302.79
Zsr=302.69
St=0.71
Sd=0.70
Sv=1.26



Perfil N. 65
P.K.=336.89
Dp=0.76
Zt=302.58
Zr=302.69
Zsr=302.59
St=0.73
Sd=0.74
Sv=1.27



Perfil N. 66
P.K.=339.17
Dp=2.28
Zt=302.28
Zr=302.41
Zsr=302.31
St=0.76
Sd=0.69
Sv=1.24



Perfil N. 67
P.K.=345.85
Dp=6.68
Zt=301.41
Zr=301.57
Zsr=301.47
St=0.83
Sd=0.34
Sv=1.16



Perfil N. 68
P.K.=346.53
Dp=0.68
Zt=301.49
Zr=301.48
Zsr=301.38
St=0.36
Sd=0.42
Sv=1.18



Perfil N. 69
P.K.=353.18
Dp=6.64
Zt=300.31
Zr=300.46
Zsr=300.36
St=0.29
Sd=0.70
Sv=1.22



Perfil N. 70
P.K.=357.30
Dp=4.12
Zt=299.83
Zr=299.82
Zsr=299.72
St=0.32
Sd=0.26
Sv=1.14



Perfil N. 71
P.K.=362.61
Dp=5.31
Zt=298.76
Zr=299.17
Zsr=299.07
St=2.00
Sd=0.00
Sv=1.02



Perfil N. 72
P.K.=365.87
Dp=3.26
Zt=298.28
Zr=298.92
Zsr=298.82
St=3.64
Sd=0.00
Sv=1.13



Perfil N. 73
P.K.=366.66
Dp=0.79
Zt=298.27
Zr=298.87
Zsr=298.77
St=3.50
Sd=0.00
Sv=1.13



Perfil N. 74
P.K.=367.26
Dp=0.59
Zt=298.26
Zr=298.84
Zsr=298.74
St=3.38
Sd=0.00
Sv=1.13



Perfil N. 75
P.K.=372.72
Dp=5.47
Zt=298.22
Zr=298.72
Zsr=298.62
St=2.91
Sd=0.00
Sv=1.17



Perfil N. 76
P.K.=377.03
Dp=4.31
Zt=298.66
Zr=298.83
Zsr=298.73
St=1.18
Sd=0.03
Sv=1.12



Perfil N. 77
P.K.=378.46
Dp=1.43
Zt=298.75
Zr=298.87
Zsr=298.77
St=0.81
Sd=0.07
Sv=1.06



Perfil N. 78
P.K.=379.91
Dp=1.46
Zt=298.87
Zr=298.92
Zsr=298.82
St=0.54
Sd=0.14
Sv=1.08



Perfil N. 79
P.K.=381.11
Dp=1.20
Zt=298.93
Zr=298.93



Perfil N. 80
P.K.=382.09
Dp=0.98
Zt=298.98
Zr=298.98



Perfil N. 81
P.K.=384.29
Dp=2.19
Zt=298.97
Zr=298.97



Perfil N. 82
P.K.=386.48
Dp=2.19
Zt=298.96
Zr=298.96



Perfil N. 83
P.K.=386.58
Dp=0.10
Zt=298.96
Zr=298.96



Perfil N. 84
P.K.=387.99
Dp=1.41
Zt=298.82
Zr=298.89
Zsr=298.79
St=0.56
Sd=0.18
Sv=1.10



Perfil N. 85
P.K.=390.22
Dp=2.23
Zt=298.64
Zr=298.78
Zsr=298.68
St=0.88
Sd=0.11
Sv=1.08



Perfil N. 86
P.K.=393.61
Dp=3.39
Zt=298.38
Zr=298.60
Zsr=298.50
St=1.34
Sd=0.02
Sv=1.03



Perfil N. 87
P.K.=397.38
Dp=3.77
Zt=298.04
Zr=298.41
Zsr=298.31
St=2.07
Sd=0.00
Sv=1.13



Perfil N. 88
P.K.=400.00
Dp=2.61
Zt=297.88
Zr=298.27
Zsr=298.17
St=2.46
Sd=0.00
Sv=1.17



Perfil N. 89
P.K.=401.81
Dp=1.81
Zt=297.77
Zr=298.18
Zsr=298.08
St=2.67
Sd=0.00
Sv=1.16



Perfil N. 90
P.K.=406.93
Dp=5.12
Zt=297.46
Zr=297.92
Zsr=297.82
St=2.89
Sd=0.00
Sv=1.12



Perfil N. 91
P.K.=409.13
Dp=2.20
Zt=297.40
Zr=297.81
Zsr=297.71
St=2.58
Sd=0.00
Sv=1.09



Perfil N. 92
P.K.=414.24
Dp=5.11
Zt=297.29
Zr=297.69
Zsr=297.59
St=2.47
Sd=0.00
Sv=1.11



Perfil N. 93
P.K.=417.81
Dp=3.57
Zt=297.35
Zr=297.76
Zsr=297.66
St=2.60
Sd=0.00
Sv=1.13



Perfil N. 94
P.K.=421.48
Dp=3.67
Zt=297.39
Zr=297.96
Zsr=297.86
St=3.40
Sd=0.00
Sv=1.16



Perfil N. 95
P.K.=425.23
Dp=3.75
Zt=297.53
Zr=298.17
Zsr=298.07
St=3.50
Sd=0.00
Sv=1.13



Perfil N. 96
P.K.=429.23
Dp=4.00
Zt=297.72
Zr=298.40
Zsr=298.30
St=3.41
Sd=0.00
Sv=1.09



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

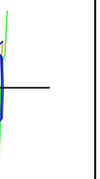
FEADER: Europa inviste no rural

galicia

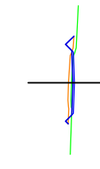
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-4 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

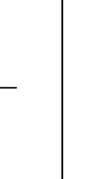
Perfil N. 97
P.K.=435.19
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Zt=298.31
Zr=298.74
Zsr=298.64
St=2.08
Sd=0.10
Sv=1.09



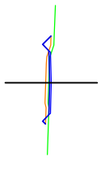
Perfil N. 98
P.K.=440.05
Dp=4.86
Zt=298.86
Zr=299.02
Zsr=298.92
St=0.94
Sd=0.29
Sv=1.15



Perfil N. 99
P.K.=442.26
Dp=2.21
Zt=298.98
Zr=299.15
Zsr=299.05
St=0.93
Sd=0.29
Sv=1.15



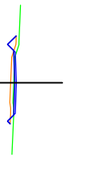
Perfil N. 100
P.K.=449.63
Dp=7.37
Zt=299.39
Zr=299.57
Zsr=299.47
St=0.92
Sd=0.28
Sv=1.14



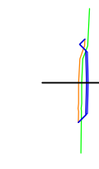
Perfil N. 101
P.K.=456.03
Dp=6.40
Zt=299.78
Zr=299.93
Zsr=299.83
St=0.87
Sd=0.27
Sv=1.14



Perfil N. 102
P.K.=458.55
Dp=2.52
Zt=299.93
Zr=300.08
Zsr=299.98
St=0.84
Sd=0.30
Sv=1.14



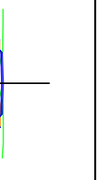
Perfil N. 103
P.K.=461.14
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Zr=300.20
Zsr=300.10
St=0.68
Sd=0.39
Sv=1.17



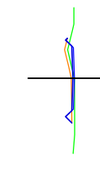
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Zsr=300.14
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Sd=0.47
Sv=1.18



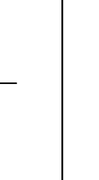
Perfil N. 105
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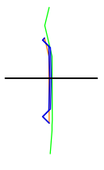
Perfil N. 106
P.K.=465.67
Dp=0.34
Zt=300.32
Zr=300.26
Zsr=300.16
St=0.06
Sd=0.29
Sv=1.13



Perfil N. 107
P.K.=465.80
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Zt=300.30
Zr=300.26
Zsr=300.16
St=0.16
Sd=0.21
Sv=1.11



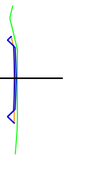
Perfil N. 108
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Zt=300.27
Zr=300.27
Zsr=300.17
St=0.82
Sd=0.16
Sv=1.10



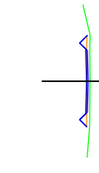
Perfil N. 109
P.K.=466.54
Dp=0.36
Zt=299.93
Zr=300.27
Zsr=300.17
St=1.10
Sd=0.24
Sv=1.14



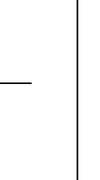
Perfil N. 110
P.K.=466.64
Dp=0.10
Zt=299.83
Zr=300.27
Zsr=300.17
St=1.13
Sd=0.23
Sv=1.14



Perfil N. 111
P.K.=466.95
Dp=0.30
Zt=300.12
Zr=300.27
Zsr=300.17
St=1.09
Sd=0.16
Sv=1.13



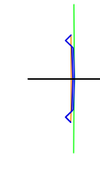
Perfil N. 112
P.K.=467.06
Dp=0.11
Zt=300.23
Zr=300.27
Zsr=300.17
St=1.01
Sd=0.13
Sv=1.10



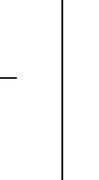
Perfil N. 113
P.K.=467.13
Dp=0.08
Zt=300.23
Zr=300.27
Zsr=300.17
St=0.93
Sd=0.12
Sv=1.08



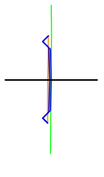
Perfil N. 114
P.K.=467.16
Dp=0.03
Zt=300.23
Zr=300.27
Zsr=300.17
St=0.89
Sd=0.12
Sv=1.07



Perfil N. 115
P.K.=468.47
Dp=1.31
Zt=300.27
Zr=300.28
Zsr=300.18
St=0.36
Sd=0.24
Sv=1.14



Perfil N. 116
P.K.=469.22
Dp=0.75
Zt=300.29
Zr=300.29
Zsr=300.19
St=0.32
Sd=0.24
Sv=1.14



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

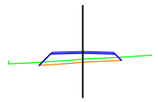
galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS DA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

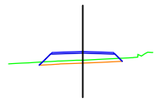
| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-4-4 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

D-5-1
ESCALA 1:400

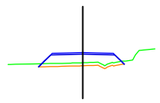
Perfil N. 1
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Zr=284.93
Zsr=284.83
St=2.81
Sd=0.00
Sv=1.07



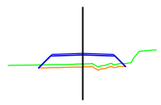
Perfil N. 2
P.K.=1.01
Dp=1.01
Zt=284.36
Zr=284.92
Zsr=284.82
St=3.01
Sd=0.00
Sv=1.08



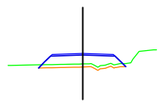
Perfil N. 3
P.K.=3.04
Dp=2.04
Zt=284.23
Zr=284.90
Zsr=284.80
St=3.70
Sd=0.00
Sv=1.12



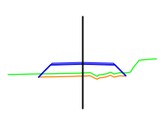
Perfil N. 4
P.K.=3.32
Dp=0.27
Zt=284.21
Zr=284.90
Zsr=284.80
St=3.85
Sd=0.00
Sv=1.14



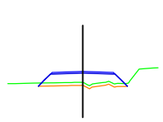
Perfil N. 5
P.K.=3.36
Dp=0.04
Zt=284.21
Zr=284.90
Zsr=284.80
St=3.87
Sd=0.00
Sv=1.14



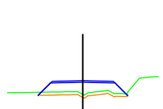
Perfil N. 6
P.K.=3.39
Dp=0.03
Zt=284.21
Zr=284.90
Zsr=284.80
St=3.89
Sd=0.00
Sv=1.14



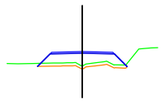
Perfil N. 7
P.K.=3.73
Dp=0.34
Zt=284.19
Zr=284.89
Zsr=284.79
St=4.07
Sd=0.00
Sv=1.16



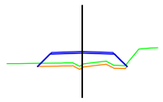
Perfil N. 8
P.K.=3.97
Dp=0.24
Zt=283.99
Zr=284.89
Zsr=284.79
St=4.18
Sd=0.00
Sv=1.17



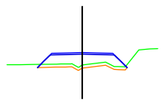
Perfil N. 9
P.K.=4.04
Dp=0.07
Zt=283.93
Zr=284.89
Zsr=284.79
St=4.20
Sd=0.00
Sv=1.17



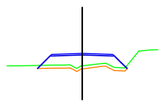
Perfil N. 10
P.K.=4.16
Dp=0.12
Zt=284.03
Zr=284.89
Zsr=284.79
St=4.25
Sd=0.00
Sv=1.17



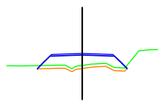
Perfil N. 11
P.K.=4.21
Dp=0.05
Zt=284.07
Zr=284.89
Zsr=284.79
St=4.27
Sd=0.00
Sv=1.17



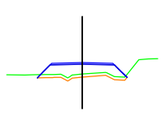
Perfil N. 12
P.K.=4.29
Dp=0.07
Zt=284.08
Zr=284.89
Zsr=284.79
St=4.27
Sd=0.00
Sv=1.17



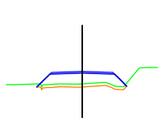
Perfil N. 13
P.K.=4.51
Dp=0.22
Zt=284.11
Zr=284.88
Zsr=284.78
St=4.29
Sd=0.00
Sv=1.17



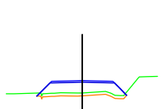
Perfil N. 14
P.K.=4.70
Dp=0.19
Zt=284.14
Zr=284.88
Zsr=284.78
St=4.32
Sd=0.00
Sv=1.17



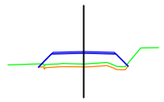
Perfil N. 15
P.K.=6.92
Dp=2.23
Zt=284.05
Zr=284.86
Zsr=284.76
St=4.50
Sd=0.00
Sv=1.17



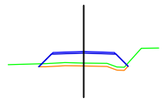
Perfil N. 16
P.K.=6.94
Dp=0.01
Zt=284.05
Zr=284.86
Zsr=284.76
St=4.50
Sd=0.00
Sv=1.17



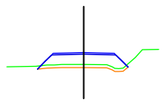
Perfil N. 17
P.K.=7.35
Dp=0.41
Zt=284.04
Zr=284.85
Zsr=284.75
St=4.49
Sd=0.00
Sv=1.17



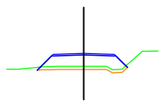
Perfil N. 18
P.K.=9.44
Dp=2.09
Zt=284.08
Zr=284.83
Zsr=284.73
St=4.36
Sd=0.00
Sv=1.17



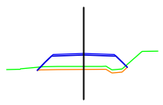
Perfil N. 19
P.K.=12.81
Dp=3.37
Zt=284.02
Zr=284.80
Zsr=284.70
St=4.55
Sd=0.00
Sv=1.18



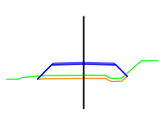
Perfil N. 20
P.K.=16.83
Dp=4.02
Zt=283.92
Zr=284.76
Zsr=284.66
St=4.79
Sd=0.00
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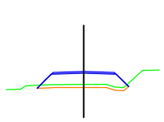
Perfil N. 21
P.K.=17.63
Dp=0.80
Zt=283.91
Zr=284.75
Zsr=284.65
St=4.79
Sd=0.00
Sv=1.18



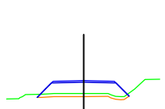
Perfil N. 22
P.K.=20.42
Dp=2.79
Zt=283.88
Zr=284.72
Zsr=284.62
St=4.80
Sd=0.00
Sv=1.17



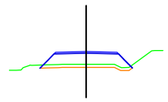
Perfil N. 23
P.K.=25.81
Dp=5.39
Zt=283.82
Zr=284.67
Zsr=284.57
St=4.85
Sd=0.00
Sv=1.19



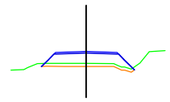
Perfil N. 24
P.K.=29.08
Dp=3.27
Zt=283.79
Zr=284.63
Zsr=284.53
St=4.85
Sd=0.00
Sv=1.20



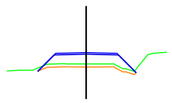
Perfil N. 25
P.K.=32.90
Dp=3.82
Zt=283.75
Zr=284.59
Zsr=284.49
St=4.80
Sd=0.00
Sv=1.21



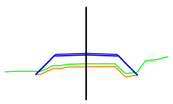
Perfil N. 26
P.K.=37.49
Dp=4.59
Zt=283.76
Zr=284.55
Zsr=284.45
St=4.51
Sd=0.00
Sv=1.21



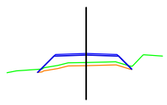
Perfil N. 27
P.K.=40.54
Dp=3.05
Zt=283.77
Zr=284.51
Zsr=284.41
St=4.43
Sd=0.00
Sv=1.28



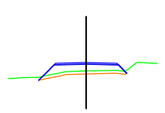
Perfil N. 28
P.K.=41.91
Dp=1.37
Zt=283.83
Zr=284.50
Zsr=284.40
St=4.54
Sd=0.00
Sv=1.33



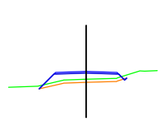
Perfil N. 29
P.K.=43.72
Dp=1.81
Zt=283.87
Zr=284.46
Zsr=284.36
St=3.60
Sd=0.00
Sv=1.23



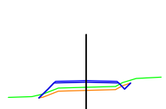
Perfil N. 30
P.K.=46.73
Dp=3.02
Zt=283.84
Zr=284.39
Zsr=284.29
St=3.23
Sd=0.00
Sv=1.15



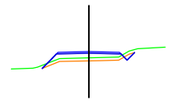
Perfil N. 31
P.K.=50.93
Dp=4.20
Zt=283.78
Zr=284.29
Zsr=284.19
St=2.92
Sd=0.01
Sv=1.14



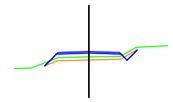
Perfil N. 32
P.K.=56.00
Dp=5.06
Zt=283.73
Zr=284.18
Zsr=284.08
St=2.52
Sd=0.08
Sv=1.19



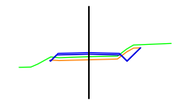
Perfil N. 33
P.K.=58.39
Dp=2.39
Zt=283.71
Zr=284.12
Zsr=284.02
St=2.33
Sd=0.11
Sv=1.21



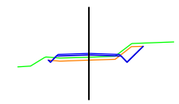
Perfil N. 34
P.K.=62.68
Dp=4.29
Zt=283.67
Zr=284.02
Zsr=283.92
St=1.99
Sd=0.13
Sv=1.21



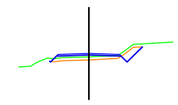
Perfil N. 35
P.K.=69.20
Dp=6.51
Zt=283.60
Zr=283.87
Zsr=283.77
St=1.50
Sd=0.42
Sv=1.18



Perfil N. 36
P.K.=74.53
Dp=5.33
Zt=283.52
Zr=283.76
Zsr=283.66
St=1.28
Sd=0.68
Sv=1.23



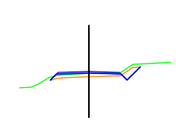
Perfil N. 37
P.K.=78.90
Dp=4.37
Zt=283.57
Zr=283.79
Zsr=283.69
St=1.24
Sd=0.54
Sv=1.21



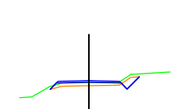
Perfil N. 38
P.K.=83.34
Dp=4.44
Zt=283.65
Zr=283.83
Zsr=283.73
St=1.16
Sd=0.42
Sv=1.19



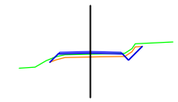
Perfil N. 39
P.K.=89.10
Dp=5.76
Zt=283.76
Zr=283.89
Zsr=283.79
St=0.98
Sd=0.40
Sv=1.17



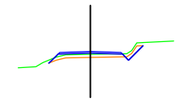
Perfil N. 40
P.K.=93.73
Dp=4.63
Zt=283.79
Zr=283.93
Zsr=283.83
St=0.95
Sd=0.39
Sv=1.16



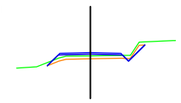
Perfil N. 41
P.K.=96.32
Dp=2.58
Zt=283.79
Zr=283.96
Zsr=283.86
St=1.11
Sd=0.31
Sv=1.21



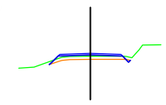
Perfil N. 42
P.K.=97.74
Dp=1.42
Zt=283.79
Zr=283.97
Zsr=283.87
St=1.21
Sd=0.27
Sv=1.23



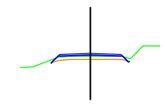
Perfil N. 43
P.K.=100.60
Dp=2.86
Zt=283.79
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St=1.39
Sd=0.22
Sv=1.27



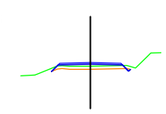
Perfil N. 44
P.K.=106.77
Dp=6.17
Zt=283.95
Zr=284.14
Zsr=284.04
St=1.25
Sd=0.02
Sv=1.05



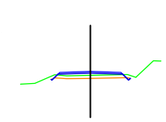
Perfil N. 45
P.K.=110.39
Dp=3.62
Zt=284.03
Zr=284.22
Zsr=284.12
St=1.19
Sd=0.00
Sv=1.02



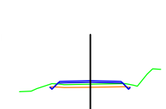
Perfil N. 46
P.K.=116.56
Dp=6.17
Zt=284.12
Zr=284.36
Zsr=284.26
St=1.32
Sd=0.02
Sv=1.03



Perfil N. 47
P.K.=120.51
Dp=3.95
Zt=284.20
Zr=284.45
Zsr=284.35
St=1.36
Sd=0.03
Sv=1.03



Perfil N. 48
P.K.=126.90
Dp=6.39
Zt=284.36
Zr=284.59
Zsr=284.49
St=1.35
Sd=0.03
Sv=1.04



PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

PERFÍS TRANSVERSAIS

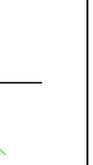
| | | | |
|---|---|---|---|
| Denominación do plano: | | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | Folla: | 01 |
| Camiño: | D-5-1 | Data: | MAIO-2016 |
| | | Escala vertical: | 1/400 |

FEADER: Europa inviste no rural

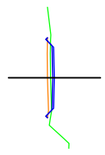
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

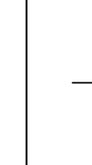
Perfil N. 49
P.K.=130.96
Dp=4.06
Zt=284.44
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Zsr=284.58
St=1.39
Sd=0.02
Sv=1.04



Perfil N. 50
P.K.=131.75
Dp=0.79
Zt=284.46
Zr=284.70
Zsr=284.60
St=1.40
Sd=0.02
Sv=1.04



Perfil N. 51
P.K.=136.47
Dp=4.72
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Zr=284.80
Zsr=284.70
St=1.40
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Sv=1.04



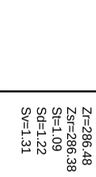
Perfil N. 52
P.K.=139.27
Dp=2.81
Zt=284.62
Zr=284.87
Zsr=284.77
St=1.36
Sd=0.04
Sv=1.05



Perfil N. 53
P.K.=142.40
Dp=3.12
Zt=284.67
Zr=284.94
Zsr=284.84
St=1.37
Sd=0.04
Sv=1.05



Perfil N. 54
P.K.=147.41
Dp=5.02
Zt=284.85
Zr=285.08
Zsr=284.98
St=1.34
Sd=0.01
Sv=1.03



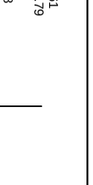
Perfil N. 55
P.K.=149.74
Dp=2.33
Zt=284.94
Zr=285.21
Zsr=285.11
St=1.63
Sd=0.00
Sv=1.03



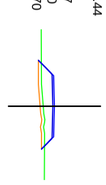
Perfil N. 56
P.K.=153.90
Dp=4.16
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Zr=285.49
Zsr=285.39
St=2.45
Sd=0.00
Sv=1.09



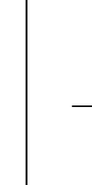
Perfil N. 57
P.K.=154.42
Dp=0.52
Zt=285.21
Zr=285.53
Zsr=285.43
St=2.67
Sd=0.00
Sv=1.10



Perfil N. 58
P.K.=157.66
Dp=3.24
Zt=285.06
Zr=285.75
Zsr=285.65
St=3.82
Sd=0.00
Sv=1.15



Perfil N. 59
P.K.=158.44
Dp=0.78
Zt=285.07
Zr=285.80
Zsr=285.70
St=4.05
Sd=0.00
Sv=1.16



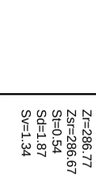
Perfil N. 60
P.K.=162.03
Dp=3.59
Zt=285.12
Zr=286.05
Zsr=285.95
St=4.90
Sd=0.00
Sv=1.20



Perfil N. 61
P.K.=165.79
Dp=3.76
Zt=285.28
Zr=286.29
Zsr=286.19
St=5.69
Sd=0.00
Sv=1.26



Perfil N. 62
P.K.=167.21
Dp=1.42
Zt=285.24
Zr=286.34
Zsr=286.24
St=6.59
Sd=0.00
Sv=1.29



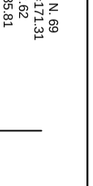
Perfil N. 63
P.K.=167.34
Dp=0.12
Zt=285.12
Zr=286.35
Zsr=286.25
St=6.68
Sd=0.00
Sv=1.29



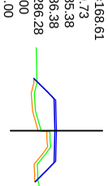
Perfil N. 64
P.K.=167.44
Dp=0.11
Zt=285.06
Zr=286.35
Zsr=286.25
St=6.73
Sd=0.00
Sv=1.30



Perfil N. 65
P.K.=167.71
Dp=0.26
Zt=285.08
Zr=286.36
Zsr=286.26
St=6.74
Sd=0.00
Sv=1.31



Perfil N. 66
P.K.=167.88
Dp=0.18
Zt=285.08
Zr=286.37
Zsr=286.27
St=6.65
Sd=0.00
Sv=1.32



Perfil N. 67
P.K.=168.61
Dp=0.73
Zt=285.38
Zr=286.38
Zsr=286.28
St=6.00
Sd=0.00
Sv=1.35



Perfil N. 68
P.K.=168.69
Dp=0.08
Zt=285.96
Zr=286.38
Zsr=286.28
St=5.92
Sd=0.00
Sv=1.35



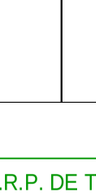
Perfil N. 69
P.K.=171.31
Dp=2.62
Zt=285.81
Zr=286.40
Zsr=286.30
St=2.96
Sd=0.00
Sv=1.25



Perfil N. 70
P.K.=173.49
Dp=2.18
Zt=285.81
Zr=286.37
Zsr=286.27
St=2.86
Sd=0.01
Sv=1.08



Perfil N. 71
P.K.=177.53
Dp=4.04
Zt=285.74
Zr=286.32
Zsr=286.22
St=3.16
Sd=0.01
Sv=1.10



Perfil N. 72
P.K.=178.88
Dp=1.35
Zt=285.67
Zr=286.30
Zsr=286.20
St=3.18
Sd=0.00
Sv=1.13



Perfil N. 73
P.K.=180.24
Dp=1.36
Zt=285.74
Zr=286.28
Zsr=286.18
St=2.99
Sd=0.00
Sv=1.10



Perfil N. 74
P.K.=181.84
Dp=1.60
Zt=285.81
Zr=286.26
Zsr=286.16
St=2.57
Sd=0.00
Sv=1.07



Perfil N. 75
P.K.=182.38
Dp=0.54
Zt=285.84
Zr=286.25
Zsr=286.15
St=2.41
Sd=0.00
Sv=1.06



Perfil N. 76
P.K.=184.86
Dp=2.48
Zt=285.92
Zr=286.21
Zsr=286.11
St=1.51
Sd=0.00
Sv=1.03



Perfil N. 77
P.K.=185.34
Dp=0.49
Zt=285.95
Zr=286.21
Zsr=286.11
St=1.42
Sd=0.00
Sv=1.04



Perfil N. 78
P.K.=185.82
Dp=0.47
Zt=285.94
Zr=286.21
Zsr=286.11
St=1.36
Sd=0.01
Sv=1.04



Perfil N. 79
P.K.=191.15
Dp=5.33
Zt=286.03
Zr=286.28
Zsr=286.18
St=1.35
Sd=0.09
Sv=1.06



Perfil N. 80
P.K.=191.74
Dp=0.59
Zt=286.04
Zr=286.29
Zsr=286.19
St=1.36
Sd=0.09
Sv=1.06



Perfil N. 81
P.K.=195.85
Dp=4.11
Zt=286.11
Zr=286.36
Zsr=286.26
St=1.40
Sd=0.10
Sv=1.08



Perfil N. 82
P.K.=199.41
Dp=3.56
Zt=286.15
Zr=286.42
Zsr=286.32
St=1.43
Sd=0.72
Sv=1.35



Perfil N. 83
P.K.=203.62
Dp=4.21
Zt=286.26
Zr=286.48
Zsr=286.38
St=1.09
Sd=1.22
Sv=1.31



Perfil N. 84
P.K.=204.69
Dp=1.06
Zt=286.27
Zr=286.50
Zsr=286.40
St=1.05
Sd=1.30
Sv=1.32



Perfil N. 85
P.K.=211.32
Dp=6.64
Zt=286.45
Zr=286.60
Zsr=286.50
St=0.72
Sd=1.88
Sv=1.39



Perfil N. 86
P.K.=212.79
Dp=1.47
Zt=286.49
Zr=286.63
Zsr=286.53
St=0.65
Sd=2.01
Sv=1.40



Perfil N. 87
P.K.=214.92
Dp=2.12
Zt=286.51
Zr=286.66
Zsr=286.56
St=0.59
Sd=2.13
Sv=1.39



Perfil N. 88
P.K.=215.08
Dp=0.16
Zt=286.53
Zr=286.66
Zsr=286.56
St=0.58
Sd=2.13
Sv=1.39



Perfil N. 89
P.K.=216.82
Dp=1.74
Zt=286.54
Zr=286.69
Zsr=286.59
St=0.58
Sd=2.11
Sv=1.38



Perfil N. 90
P.K.=221.75
Dp=4.93
Zt=286.63
Zr=286.77
Zsr=286.67
St=0.54
Sd=1.89
Sv=1.34



Perfil N. 91
P.K.=222.04
Dp=0.29
Zt=286.64
Zr=286.77
Zsr=286.67
St=0.54
Sd=1.87
Sv=1.34



Perfil N. 92
P.K.=231.74
Dp=9.70
Zt=286.84
Zr=286.93
Zsr=286.83
St=0.37
Sd=2.70
Sv=1.43



Perfil N. 93
P.K.=236.38
Dp=4.63
Zt=286.98
Zr=287.00
Zsr=286.90
St=0.31
Sd=3.00
Sv=1.46



Perfil N. 94
P.K.=237.34
Dp=0.96
Zt=286.99
Zr=287.02
Zsr=286.92
St=0.29
Sd=3.02
Sv=1.46



Perfil N. 95
P.K.=237.69
Dp=0.36
Zt=287.01
Zr=287.02
Zsr=286.92
St=0.29
Sd=3.04
Sv=1.46



Perfil N. 96
P.K.=239.36
Dp=1.67
Zt=287.01
Zr=287.05
Zsr=286.95
St=0.27
Sd=3.18
Sv=1.46



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

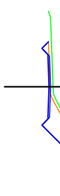
FEADER: Europa inviste no rural

galicia

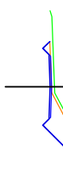
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-5-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

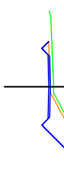
Perfil N. 97
P.K.=252.60
Dp=13.24
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St=0.16
Sd=3.77
Sv=1.52



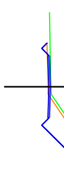
Perfil N. 98
P.K.=253.99
Dp=1.39
Zt=287.31
Zr=287.28
Zsr=287.18
St=0.16
Sd=3.73
Sv=1.52



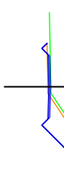
Perfil N. 99
P.K.=268.89
Dp=14.90
Zt=287.71
Zr=287.52
Zsr=287.42
St=0.00
Sd=3.98
Sv=1.52



Perfil N. 100
P.K.=270.01
Dp=1.13
Zt=287.73
Zr=287.53
Zsr=287.43
St=0.00
Sd=3.97
Sv=1.52



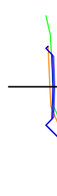
Perfil N. 101
P.K.=271.60
Dp=1.58
Zt=287.73
Zr=287.56
Zsr=287.46
St=0.00
Sd=3.62
Sv=1.51



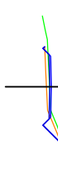
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P.K.=286.85
Dp=15.25
Zt=287.73
Zr=287.79
Zsr=287.69
St=0.53
Sd=1.29
Sv=1.37



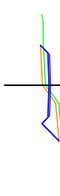
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Zsr=287.67
St=0.69
Sd=0.91
Sv=1.32



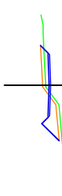
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P.K.=296.30
Dp=4.48
Zt=287.61
Zr=287.74
Zsr=287.64
St=0.62
Sd=0.66
Sv=1.30



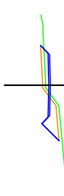
Perfil N. 105
P.K.=304.56
Dp=8.26
Zt=287.52
Zr=287.68
Zsr=287.58
St=1.00
Sd=0.73
Sv=1.24



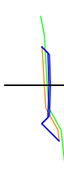
Perfil N. 106
P.K.=305.62
Dp=1.05
Zt=287.46
Zr=287.67
Zsr=287.57
St=1.16
Sd=0.76
Sv=1.23



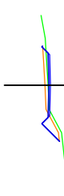
Perfil N. 107
P.K.=316.30
Dp=10.68
Zt=287.29
Zr=287.60
Zsr=287.50
St=1.20
Sd=1.45
Sv=1.24



Perfil N. 108
P.K.=316.59
Dp=0.29
Zt=287.29
Zr=287.60
Zsr=287.50
St=1.19
Sd=1.48
Sv=1.24



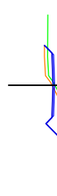
Perfil N. 109
P.K.=318.81
Dp=2.22
Zt=287.26
Zr=287.59
Zsr=287.49
St=1.19
Sd=1.54
Sv=1.25



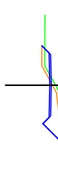
Perfil N. 110
P.K.=324.04
Dp=5.23
Zt=287.55
Zr=287.55
Zsr=287.45
St=1.05
Sd=1.68
Sv=1.25



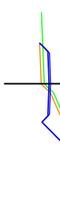
Perfil N. 111
P.K.=324.98
Dp=0.94
Zt=287.58
Zr=287.54
Zsr=287.44
St=1.00
Sd=1.73
Sv=1.25



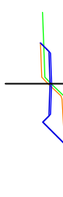
Perfil N. 112
P.K.=330.35
Dp=5.37
Zt=287.77
Zr=287.51
Zsr=287.41
St=0.75
Sd=2.19
Sv=1.28



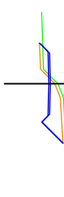
Perfil N. 113
P.K.=332.64
Dp=2.30
Zt=287.72
Zr=287.49
Zsr=287.39
St=0.79
Sd=2.26
Sv=1.28



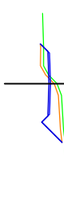
Perfil N. 114
P.K.=335.19
Dp=2.55
Zt=287.91
Zr=287.48
Zsr=287.38
St=0.82
Sd=2.53
Sv=1.28



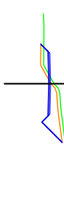
Perfil N. 115
P.K.=337.90
Dp=2.71
Zt=287.95
Zr=287.46
Zsr=287.36
St=0.90
Sd=2.89
Sv=1.31



Perfil N. 116
P.K.=338.92
Dp=1.02
Zt=287.42
Zr=287.44
Zsr=287.34
St=1.18
Sd=2.77
Sv=1.32



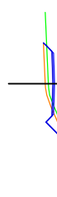
Perfil N. 117
P.K.=339.72
Dp=0.80
Zt=287.02
Zr=287.43
Zsr=287.33
St=1.36
Sd=2.18
Sv=1.32



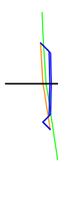
Perfil N. 118
P.K.=340.10
Dp=0.38
Zt=287.01
Zr=287.42
Zsr=287.32
St=1.55
Sd=1.35
Sv=1.33



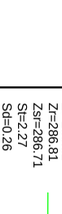
Perfil N. 119
P.K.=340.34
Dp=0.24
Zt=287.01
Zr=287.41
Zsr=287.31
St=1.76
Sd=0.77
Sv=1.31



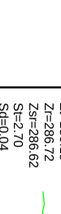
Perfil N. 120
P.K.=342.95
Dp=2.61
Zt=286.99
Zr=287.34
Zsr=287.24
St=1.71
Sd=0.16
Sv=1.13



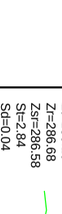
Perfil N. 121
P.K.=346.48
Dp=3.53
Zt=286.99
Zr=287.25
Zsr=287.15
St=1.22
Sd=0.40
Sv=1.16



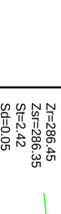
Perfil N. 122
P.K.=347.19
Dp=0.70
Zt=287.13
Zr=287.23
Zsr=287.13
St=1.07
Sd=0.86
Sv=1.22



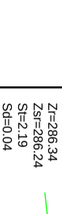
Perfil N. 123
P.K.=348.88
Dp=1.70
Zt=287.26
Zr=287.18
Zsr=287.08
St=0.98
Sd=2.94
Sv=1.41



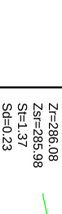
Perfil N. 124
P.K.=350.55
Dp=1.66
Zt=287.04
Zr=287.14
Zsr=287.04
St=1.26
Sd=2.45
Sv=1.39



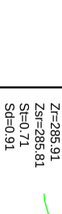
Perfil N. 125
P.K.=356.28
Dp=5.74
Zt=286.66
Zr=286.98
Zsr=286.88
St=1.46
Sd=0.99
Sv=1.26



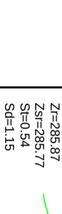
Perfil N. 126
P.K.=357.85
Dp=1.57
Zt=286.51
Zr=286.94
Zsr=286.84
St=1.65
Sd=0.74
Sv=1.24



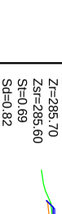
Perfil N. 127
P.K.=358.63
Dp=0.78
Zt=286.41
Zr=286.92
Zsr=286.82
St=1.75
Sd=0.64
Sv=1.24



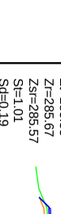
Perfil N. 128
P.K.=360.45
Dp=1.82
Zt=286.31
Zr=286.87
Zsr=286.77
St=1.99
Sd=0.43
Sv=1.21



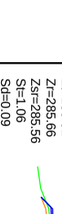
Perfil N. 129
P.K.=362.42
Dp=1.96
Zt=286.31
Zr=286.81
Zsr=286.71
St=2.27
Sd=0.26
Sv=1.17



Perfil N. 130
P.K.=365.74
Dp=3.32
Zt=286.18
Zr=286.72
Zsr=286.62
St=2.70
Sd=0.04
Sv=1.10



Perfil N. 131
P.K.=367.27
Dp=1.54
Zt=286.10
Zr=286.68
Zsr=286.58
St=2.84
Sd=0.04
Sv=1.11



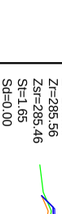
Perfil N. 132
P.K.=375.85
Dp=8.58
Zt=285.98
Zr=286.45
Zsr=286.35
St=2.42
Sd=0.05
Sv=1.11



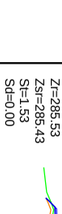
Perfil N. 133
P.K.=380.09
Dp=4.24
Zt=285.93
Zr=286.34
Zsr=286.24
St=2.19
Sd=0.04
Sv=1.12



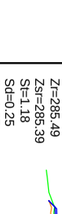
Perfil N. 134
P.K.=389.65
Dp=9.56
Zt=285.74
Zr=286.08
Zsr=285.98
St=1.37
Sd=0.23
Sv=1.18



Perfil N. 135
P.K.=395.78
Dp=6.13
Zt=285.93
Zr=285.91
Zsr=285.81
St=0.71
Sd=0.91
Sv=1.21



Perfil N. 136
P.K.=397.43
Dp=1.65
Zt=285.98
Zr=285.87
Zsr=285.77
St=0.54
Sd=1.15
Sv=1.21



Perfil N. 137
P.K.=403.64
Dp=6.21
Zt=285.59
Zr=285.70
Zsr=285.60
St=0.69
Sd=0.82
Sv=1.25



Perfil N. 138
P.K.=407.25
Dp=3.60
Zt=285.53
Zr=285.67
Zsr=285.57
St=1.01
Sd=0.19
Sv=1.29



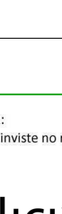
Perfil N. 139
P.K.=407.85
Dp=0.61
Zt=285.66
Zr=285.51
Zsr=285.56
St=1.06
Sd=0.09
Sv=1.20



Perfil N. 140
P.K.=412.20
Dp=4.35
Zt=285.38
Zr=285.62
Zsr=285.52
St=1.42
Sd=0.03
Sv=1.10



Perfil N. 141
P.K.=418.74
Dp=6.54
Zt=285.26
Zr=285.57
Zsr=285.47
St=1.72
Sd=0.00
Sv=1.08



Perfil N. 142
P.K.=419.17
Dp=0.43
Zt=285.30
Zr=285.56
Zsr=285.46
St=1.65
Sd=0.00
Sv=1.07



Perfil N. 143
P.K.=422.63
Dp=3.45
Zt=285.25
Zr=285.53
Zsr=285.43
St=1.53
Sd=0.00
Sv=1.05



Perfil N. 144
P.K.=427.55
Dp=4.92
Zt=285.29
Zr=285.49
Zsr=285.39
St=1.18
Sd=0.25
Sv=1.27



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-5-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |




XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

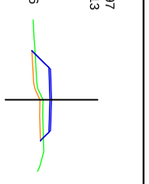
FEADER: Europa inviste no rural

galicia

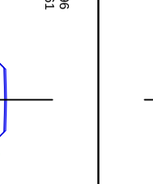
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: 1/500 |
| | | Camiño: | D-5-1 | Data: | MAIO-2016 | Escala vertical: 1/500 |

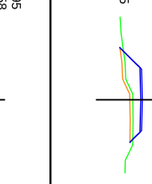
Perfil N. 193
P.K.=599.68
Dp=1.22
Zt=283.45
Zr=284.09
Zsr=283.99
St=4.70
Sd=0.00
Sv=1.27



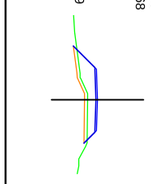
Perfil N. 194
P.K.=602.87
Dp=3.19
Zt=283.42
Zr=284.05
Zsr=283.95
St=4.45
Sd=0.00
Sv=1.24



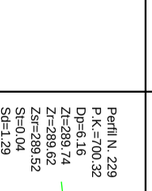
Perfil N. 195
P.K.=609.58
Dp=6.71
Zt=283.36
Zr=283.97
Zsr=283.87
St=4.31
Sd=0.00
Sv=1.19



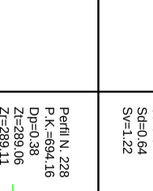
Perfil N. 196
P.K.=609.61
Dp=0.02
Zt=283.36
Zr=283.97
Zsr=283.87
St=4.31
Sd=0.00
Sv=1.19



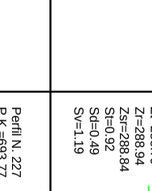
Perfil N. 197
P.K.=611.13
Dp=1.52
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Zsr=283.86
St=4.06
Sd=0.00
Sv=1.18



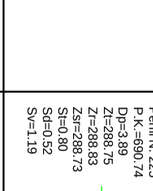
Perfil N. 198
P.K.=616.65
Dp=5.53
Zt=283.52
Zr=283.89
Zsr=283.79
St=2.78
Sd=0.00
Sv=1.11



Perfil N. 199
P.K.=616.93
Dp=0.28
Zt=283.53
Zr=283.89
Zsr=283.79
St=2.71
Sd=0.00
Sv=1.10



Perfil N. 200
P.K.=616.99
Dp=0.06
Zt=283.53
Zr=283.89
Zsr=283.79
St=2.70
Sd=0.00
Sv=1.10



Perfil N. 201
P.K.=617.05
Dp=0.06
Zt=283.54
Zr=283.89
Zsr=283.79
St=2.69
Sd=0.00
Sv=1.10



Perfil N. 202
P.K.=617.20
Dp=0.16
Zt=283.54
Zr=283.89
Zsr=283.79
St=2.68
Sd=0.00
Sv=1.10



Perfil N. 203
P.K.=623.31
Dp=6.10
Zt=283.56
Zr=283.82
Zsr=283.72
St=1.56
Sd=0.01
Sv=1.12



Perfil N. 204
P.K.=625.50
Dp=2.20
Zt=283.57
Zr=283.80
Zsr=283.70
St=1.28
Sd=0.04
Sv=1.04



Perfil N. 205
P.K.=629.13
Dp=3.63
Zt=283.66
Zr=283.86
Zsr=283.76
St=1.18
Sd=0.05
Sv=1.06



Perfil N. 206
P.K.=633.01
Dp=3.88
Zt=283.81
Zr=284.07
Zsr=283.97
St=1.44
Sd=0.03
Sv=1.05



Perfil N. 207
P.K.=635.06
Dp=2.05
Zt=283.89
Zr=284.24
Zsr=284.14
St=1.79
Sd=0.01
Sv=1.03



Perfil N. 208
P.K.=636.96
Dp=1.91
Zt=284.00
Zr=284.40
Zsr=284.30
St=2.14
Sd=0.01
Sv=1.04



Perfil N. 209
P.K.=642.14
Dp=5.18
Zt=284.24
Zr=284.82
Zsr=284.72
St=2.30
Sd=0.00
Sv=1.09



Perfil N. 210
P.K.=643.03
Dp=0.89
Zt=284.25
Zr=284.90
Zsr=284.80
St=3.49
Sd=0.00
Sv=1.09



Perfil N. 211
P.K.=643.66
Dp=0.63
Zt=284.29
Zr=284.95
Zsr=284.85
St=3.56
Sd=0.00
Sv=1.09



Perfil N. 212
P.K.=644.07
Dp=0.41
Zt=284.32
Zr=284.98
Zsr=284.88
St=3.62
Sd=0.00
Sv=1.09



Perfil N. 213
P.K.=647.83
Dp=3.76
Zt=284.52
Zr=285.29
Zsr=285.19
St=4.23
Sd=0.00
Sv=1.09



Perfil N. 214
P.K.=650.10
Dp=2.27
Zt=284.64
Zr=285.48
Zsr=285.38
St=4.46
Sd=0.12
Sv=1.18



Perfil N. 215
P.K.=650.28
Dp=0.18
Zt=284.65
Zr=285.49
Zsr=285.39
St=4.45
Sd=0.14
Sv=1.18



Perfil N. 216
P.K.=657.62
Dp=7.34
Zt=285.34
Zr=286.10
Zsr=286.00
St=4.81
Sd=0.00
Sv=1.16



Perfil N. 217
P.K.=658.30
Dp=0.68
Zt=285.39
Zr=286.15
Zsr=286.05
St=4.65
Sd=0.00
Sv=1.16



Perfil N. 218
P.K.=667.03
Dp=8.73
Zt=286.12
Zr=286.87
Zsr=286.77
St=3.96
Sd=0.00
Sv=1.09



Perfil N. 219
P.K.=669.33
Dp=2.30
Zt=286.35
Zr=287.06
Zsr=286.96
St=3.49
Sd=0.45
Sv=1.30



Perfil N. 220
P.K.=674.81
Dp=5.48
Zt=286.90
Zr=287.51
Zsr=287.41
St=2.95
Sd=0.22
Sv=1.11



Perfil N. 221
P.K.=679.85
Dp=5.04
Zt=287.47
Zr=287.93
Zsr=287.83
St=2.13
Sd=0.29
Sv=1.17



Perfil N. 222
P.K.=683.20
Dp=3.35
Zt=287.86
Zr=288.21
Zsr=288.11
St=1.57
Sd=0.39
Sv=1.12



Perfil N. 223
P.K.=683.75
Dp=0.55
Zt=287.92
Zr=288.25
Zsr=288.15
St=1.50
Sd=0.41
Sv=1.13



Perfil N. 224
P.K.=686.85
Dp=3.10
Zt=288.24
Zr=288.51
Zsr=288.41
St=1.20
Sd=0.55
Sv=1.18



Perfil N. 225
P.K.=690.74
Dp=3.89
Zt=288.75
Zr=288.83
Zsr=288.73
St=0.80
Sd=0.52
Sv=1.19



Perfil N. 226
P.K.=692.13
Dp=1.39
Zt=288.79
Zr=288.94
Zsr=288.84
St=0.92
Sd=0.49
Sv=1.19



Perfil N. 227
P.K.=693.77
Dp=1.64
Zt=288.99
Zr=289.08
Zsr=288.98
St=0.61
Sd=0.64
Sv=1.22



Perfil N. 228
P.K.=694.16
Dp=0.38
Zt=289.06
Zr=289.11
Zsr=289.01
St=0.54
Sd=0.65
Sv=1.22



Perfil N. 229
P.K.=700.32
Dp=6.16
Zt=289.74
Zr=289.62
Zsr=289.52
St=0.04
Sd=1.29
Sv=1.39



Perfil N. 230
P.K.=702.76
Dp=2.44
Zt=289.98
Zr=289.82
Zsr=289.72
St=0.00
Sd=1.66
Sv=1.40



Perfil N. 231
P.K.=704.39
Dp=1.64
Zt=290.14
Zr=289.95
Zsr=289.85
St=0.00
Sd=1.90
Sv=1.40



Perfil N. 232
P.K.=715.73
Dp=11.33
Zt=291.65
Zr=290.89
Zsr=290.79
St=0.00
Sd=4.59
Sv=1.46



Perfil N. 233
P.K.=719.47
Dp=3.74
Zt=292.04
Zr=291.20
Zsr=291.10
St=0.00
Sd=5.24
Sv=1.48



Perfil N. 234
P.K.=731.64
Dp=12.18
Zt=292.71
Zr=292.20
Zsr=292.10
St=0.00
Sd=5.32
Sv=1.60



Perfil N. 235
P.K.=736.78
Dp=5.14
Zt=293.25
Zr=292.62
Zsr=292.52
St=0.00
Sd=5.97
Sv=1.67



Perfil N. 236
P.K.=741.20
Dp=4.41
Zt=293.69
Zr=292.99
Zsr=292.89
St=0.00
Sd=6.60
Sv=1.69



Perfil N. 237
P.K.=752.01
Dp=10.81
Zt=294.68
Zr=293.88
Zsr=293.78
St=0.00
Sd=7.61
Sv=1.75



Perfil N. 238
P.K.=752.02
Dp=0.01
Zt=294.68
Zr=293.88
Zsr=293.78
St=0.00
Sd=7.61
Sv=1.75



Perfil N. 239
P.K.=755.98
Dp=3.96
Zt=294.96
Zr=294.20
Zsr=294.10
St=0.00
Sd=7.27
Sv=1.73



Perfil N. 240
P.K.=761.02
Dp=5.05
Zt=295.46
Zr=294.62
Zsr=294.52
St=0.00
Sd=7.24
Sv=1.78



Perfil N. 241
P.K.=765.06
Dp=4.04
Zt=295.87
Zr=295.03
Zsr=294.93
St=0.00
Sd=7.24
Sv=1.78



Perfil N. 242
P.K.=768.00
Dp=2.94
Zt=296.16
Zr=295.32
Zsr=295.22
St=0.00
Sd=7.24
Sv=1.78



Perfil N. 243
P.K.=768.00
Dp=0.00
Zt=296.16
Zr=295.32
Zsr=295.22
St=0.00
Sd=7.24
Sv=1.78



Perfil N. 244
P.K.=768.00
Dp=0.00
Zt=296.16
Zr=295.32
Zsr=295.22
St=0.00
Sd=7.24
Sv=1.78



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

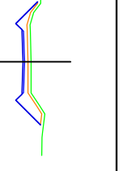
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-5-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

Perfil N. 241
P.K.=763.89
Dp=2.87
Zt=295.65
Zr=294.86
Zsr=294.76
St=0.00
Sd=6.75
Sv=1.76



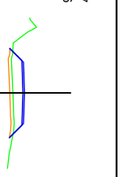
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Sd=5.75
Sv=1.71



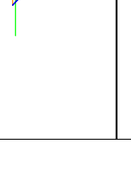
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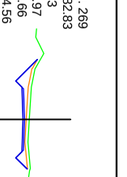
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P.K.=779.76
Dp=4.88
Zt=296.60
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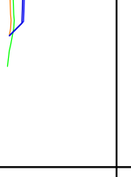
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P.K.=783.71
Dp=3.95
Zt=296.92
Zr=296.49
Zsr=296.39
St=0.00
Sd=3.60
Sv=1.61



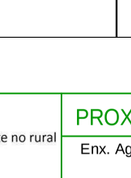
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P.K.=788.81
Dp=5.10
Zt=297.26
Zr=296.91
Zsr=296.81
St=0.00
Sd=3.06
Sv=1.54



Perfil N. 247
P.K.=794.15
Dp=5.34
Zt=297.61
Zr=297.35
Zsr=297.25
St=0.00
Sd=2.37
Sv=1.50



Perfil N. 248
P.K.=795.78
Dp=1.63
Zt=297.72
Zr=297.49
Zsr=297.39
St=0.00
Sd=2.17
Sv=1.48



Perfil N. 249
P.K.=799.40
Dp=3.62
Zt=297.97
Zr=297.78
Zsr=297.68
St=0.00
Sd=1.73
Sv=1.44



Perfil N. 250
P.K.=812.26
Dp=12.86
Zt=298.75
Zr=298.84
Zsr=298.74
St=0.48
Sd=0.70
Sv=1.25



Perfil N. 251
P.K.=814.04
Dp=1.78
Zt=298.86
Zr=298.99
Zsr=298.89
St=0.56
Sd=0.66
Sv=1.21



Perfil N. 252
P.K.=814.26
Dp=0.22
Zt=298.87
Zr=299.01
Zsr=298.91
St=0.57
Sd=0.66
Sv=1.21



Perfil N. 253
P.K.=817.19
Dp=2.93
Zt=299.13
Zr=299.25
Zsr=299.15
St=0.46
Sd=0.68
Sv=1.18



Perfil N. 254
P.K.=823.12
Dp=5.93
Zt=299.81
Zr=299.74
Zsr=299.64
St=0.28
Sd=0.65
Sv=1.19



Perfil N. 255
P.K.=828.31
Dp=5.19
Zt=300.18
Zr=300.17
Zsr=300.07
St=0.17
Sd=0.59
Sv=1.20



Perfil N. 256
P.K.=835.02
Dp=6.71
Zt=300.67
Zr=300.72
Zsr=300.62
St=0.34
Sd=0.62
Sv=1.19



Perfil N. 257
P.K.=838.66
Dp=3.64
Zt=300.94
Zr=301.02
Zsr=300.92
St=0.49
Sd=0.60
Sv=1.18



Perfil N. 258
P.K.=847.16
Dp=8.50
Zt=301.75
Zr=301.72
Zsr=301.62
St=0.05
Sd=1.11
Sv=1.24



Perfil N. 259
P.K.=850.15
Dp=2.99
Zt=302.07
Zr=301.97
Zsr=301.87
St=0.00
Sd=1.08
Sv=1.10



Perfil N. 260
P.K.=851.08
Dp=0.93
Zt=302.15
Zr=302.04
Zsr=301.94
St=0.00
Sd=1.12
Sv=1.11



Perfil N. 261
P.K.=855.60
Dp=4.52
Zt=302.56
Zr=302.42
Zsr=302.32
St=0.00
Sd=1.45
Sv=1.31



Perfil N. 262
P.K.=857.59
Dp=1.99
Zt=302.76
Zr=302.58
Zsr=302.48
St=0.00
Sd=1.51
Sv=1.34



Perfil N. 263
P.K.=862.47
Dp=4.88
Zt=303.31
Zr=302.98
Zsr=302.88
St=0.00
Sd=1.97
Sv=1.30



Perfil N. 264
P.K.=864.52
Dp=2.05
Zt=303.50
Zr=303.15
Zsr=303.05
St=0.00
Sd=2.17
Sv=1.31



Perfil N. 265
P.K.=867.62
Dp=3.11
Zt=303.77
Zr=303.41
Zsr=303.31
St=0.00
Sd=2.38
Sv=1.34



Perfil N. 266
P.K.=873.76
Dp=6.13
Zt=304.39
Zr=303.91
Zsr=303.81
St=0.00
Sd=2.83
Sv=1.35



Perfil N. 267
P.K.=875.88
Dp=2.12
Zt=304.52
Zr=304.09
Zsr=303.99
St=0.00
Sd=2.71
Sv=1.35



Perfil N. 268
P.K.=880.20
Dp=4.32
Zt=304.76
Zr=304.44
Zsr=304.34
St=0.00
Sd=2.34
Sv=1.37



Perfil N. 269
P.K.=882.83
Dp=2.63
Zt=304.97
Zr=304.66
Zsr=304.56
St=0.00
Sd=2.29
Sv=1.43



Perfil N. 270
P.K.=887.81
Dp=4.98
Zt=305.21
Zr=305.07
Zsr=304.97
St=0.00
Sd=1.24
Sv=1.39



Perfil N. 271
P.K.=894.83
Dp=7.02
Zt=305.64
Zr=305.65
Zsr=305.55
St=0.30
Sd=0.30
Sv=1.15



Perfil N. 272
P.K.=900.76
Dp=5.94
Zt=305.98
Zr=306.14
Zsr=306.04
St=1.01
Sd=0.12
Sv=1.10



Perfil N. 273
P.K.=905.57
Dp=4.81
Zt=306.23
Zr=306.53
Zsr=306.43
St=1.65
Sd=0.03
Sv=1.05



Perfil N. 274
P.K.=911.66
Dp=6.09
Zt=306.59
Zr=307.04
Zsr=306.94
St=2.25
Sd=0.00
Sv=1.01



Perfil N. 275
P.K.=918.71
Dp=7.05
Zt=307.12
Zr=307.62
Zsr=307.52
St=2.74
Sd=0.00
Sv=1.08



Perfil N. 276
P.K.=919.82
Dp=1.11
Zt=307.20
Zr=307.71
Zsr=307.61
St=2.82
Sd=0.00
Sv=1.09



Perfil N. 277
P.K.=927.16
Dp=7.34
Zt=307.56
Zr=308.31
Zsr=308.21
St=4.10
Sd=0.00
Sv=1.17



Perfil N. 278
P.K.=934.92
Dp=7.76
Zt=307.92
Zr=308.95
Zsr=308.85
St=5.62
Sd=0.00
Sv=1.22



Perfil N. 279
P.K.=936.97
Dp=2.05
Zt=308.02
Zr=309.12
Zsr=309.02
St=6.01
Sd=0.00
Sv=1.23



Perfil N. 280
P.K.=944.79
Dp=7.82
Zt=308.54
Zr=309.77
Zsr=309.67
St=7.10
Sd=0.00
Sv=1.29



Perfil N. 281
P.K.=952.87
Dp=8.08
Zt=309.02
Zr=310.43
Zsr=310.33
St=8.16
Sd=0.00
Sv=1.35



Perfil N. 282
P.K.=959.81
Dp=6.94
Zt=309.66
Zr=311.01
Zsr=310.91
St=7.67
Sd=0.00
Sv=1.34



Perfil N. 283
P.K.=967.63
Dp=7.82
Zt=310.47
Zr=311.65
Zsr=311.55
St=6.76
Sd=0.00
Sv=1.31



Perfil N. 284
P.K.=976.23
Dp=8.60
Zt=311.32
Zr=312.36
Zsr=312.26
St=5.50
Sd=0.00
Sv=1.22



Perfil N. 285
P.K.=985.41
Dp=9.17
Zt=312.38
Zr=313.11
Zsr=313.01
St=3.83
Sd=0.00
Sv=1.10



Perfil N. 286
P.K.=989.92
Dp=4.52
Zt=313.01
Zr=313.49
Zsr=313.39
St=2.57
Sd=0.00
Sv=1.05



Perfil N. 287
P.K.=1002.35
Dp=12.42
Zt=314.59
Zr=314.51
Zsr=314.41
St=0.01
Sd=0.77
Sv=1.17



Perfil N. 288
P.K.=1005.10
Dp=2.76
Zt=314.86
Zr=314.74
Zsr=314.64
St=0.01
Sd=0.75
Sv=1.16



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

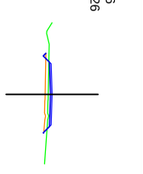
FEADER: Europa inviste no rural

galicia

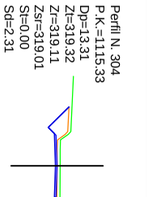
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 06 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-5-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

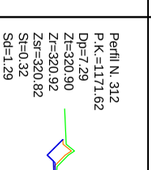
Perfil N. 289
P.K.=1008.47
Dp=3.36
Zf=315.05
Zr=315.02
Zsr=314.92
St=0.04
Sd=0.69
Sv=1.15



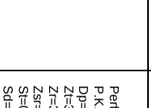
Perfil N. 290
P.K.=1013.11
Dp=4.65
Zf=315.38
Zr=315.40
Zsr=315.30
St=0.11
Sd=0.51
Sv=1.14



Perfil N. 291
P.K.=1018.95
Dp=5.83
Zf=315.82
Zr=315.88
Zsr=315.78
St=0.28
Sd=0.27
Sv=1.13



Perfil N. 292
P.K.=1021.62
Dp=2.68
Zf=316.03
Zr=316.07
Zsr=315.97
St=0.30
Sd=0.25
Sv=1.13



Perfil N. 293
P.K.=1023.20
Dp=1.58
Zf=316.04
Zr=316.15
Zsr=316.05
St=0.48
Sd=0.18
Sv=1.12



Perfil N. 294
P.K.=1027.66
Dp=4.46
Zf=316.14
Zr=316.29
Zsr=316.19
St=0.80
Sd=0.11
Sv=1.09



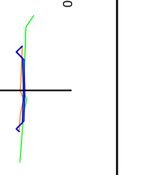
Perfil N. 295
P.K.=1033.96
Dp=6.30
Zf=316.30
Zr=316.50
Zsr=316.40
St=1.19
Sd=0.05
Sv=1.06



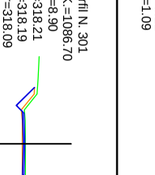
Perfil N. 296
P.K.=1038.26
Dp=4.30
Zf=316.39
Zr=316.64
Zsr=316.54
St=1.42
Sd=0.03
Sv=1.04



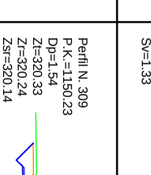
Perfil N. 297
P.K.=1044.43
Dp=6.17
Zf=316.52
Zr=316.83
Zsr=316.73
St=1.74
Sd=0.01
Sv=1.03



Perfil N. 298
P.K.=1057.77
Dp=13.34
Zf=316.96
Zr=317.26
Zsr=317.16
St=1.72
Sd=0.01
Sv=1.03



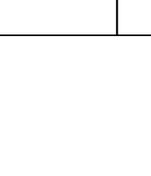
Perfil N. 299
P.K.=1066.57
Dp=8.80
Zf=317.24
Zr=317.55
Zsr=317.45
St=1.68
Sd=0.00
Sv=1.02



Perfil N. 300
P.K.=1077.80
Dp=11.23
Zf=317.78
Zr=317.91
Zsr=317.81
St=0.85
Sd=0.11
Sv=1.09



Perfil N. 301
P.K.=1086.70
Dp=8.90
Zf=318.21
Zr=318.19
Zsr=318.09
St=0.21
Sd=0.69
Sv=1.32



Perfil N. 302
P.K.=1097.09
Dp=10.39
Zf=318.51
Zr=318.53
Zsr=318.43
St=0.35
Sd=0.88
Sv=1.29



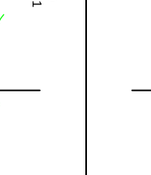
Perfil N. 303
P.K.=1102.02
Dp=4.93
Zf=318.65
Zr=318.69
Zsr=318.59
St=0.41
Sd=0.98
Sv=1.29



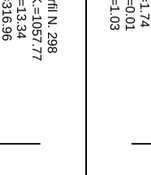
Perfil N. 304
P.K.=1115.33
Dp=13.31
Zf=319.32
Zr=319.11
Zsr=319.01
St=0.00
Sd=1.94
Sv=1.42



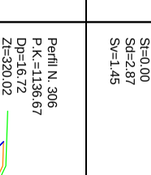
Perfil N. 305
P.K.=1119.94
Dp=4.61
Zf=319.55
Zr=319.26
Zsr=319.16
St=0.00
Sd=2.87
Sv=1.45



Perfil N. 306
P.K.=1136.67
Dp=16.72
Zf=320.02
Zr=319.80
Zsr=319.70
St=0.00
Sd=2.37
Sv=1.38



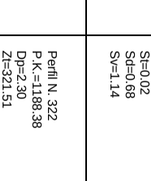
Perfil N. 307
P.K.=1139.34
Dp=2.67
Zf=320.09
Zr=319.88
Zsr=319.78
St=0.00
Sd=2.23
Sv=1.35



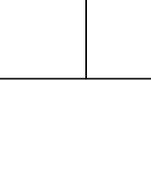
Perfil N. 308
P.K.=1148.69
Dp=9.35
Zf=320.30
Zr=320.19
Zsr=320.09
St=0.00
Sd=2.03
Sv=1.33



Perfil N. 309
P.K.=1150.23
Dp=1.54
Zf=320.33
Zr=320.24
Zsr=320.14
St=0.00
Sd=1.99
Sv=1.32



Perfil N. 310
P.K.=1161.63
Dp=11.40
Zf=320.59
Zr=320.60
Zsr=320.50
St=0.28
Sd=1.92
Sv=1.34



Perfil N. 311
P.K.=1164.33
Dp=2.70
Zf=320.65
Zr=320.69
Zsr=320.59
St=0.37
Sd=1.94
Sv=1.34



Perfil N. 312
P.K.=1171.62
Dp=7.29
Zf=320.90
Zr=320.92
Zsr=320.82
St=0.32
Sd=1.29
Sv=1.30



Perfil N. 313
P.K.=1176.83
Dp=5.21
Zf=321.10
Zr=321.09
Zsr=320.99
St=0.25
Sd=1.29
Sv=1.36



Perfil N. 314
P.K.=1177.38
Dp=0.55
Zf=321.11
Zr=321.11
Zsr=321.01
St=0.26
Sd=1.15
Sv=1.35



Perfil N. 315
P.K.=1178.48
Dp=1.10
Zf=321.15
Zr=321.14
Zsr=321.04
St=0.21
Sd=0.80
Sv=1.32



Perfil N. 316
P.K.=1179.47
Dp=0.99
Zf=321.22
Zr=321.18
Zsr=321.08
St=0.12
Sd=0.69
Sv=1.27



Perfil N. 317
P.K.=1179.80
Dp=0.33
Zf=321.28
Zr=321.19
Zsr=321.09
St=0.06
Sd=0.75
Sv=1.25



Perfil N. 318
P.K.=1181.77
Dp=1.97
Zf=321.23
Zr=321.25
Zsr=321.15
St=0.18
Sd=0.37
Sv=1.15



Perfil N. 319
P.K.=1184.42
Dp=2.65
Zf=321.44
Zr=321.33
Zsr=321.23
St=0.03
Sd=0.53
Sv=1.14



Perfil N. 320
P.K.=1184.81
Dp=0.39
Zf=321.47
Zr=321.35
Zsr=321.25
St=0.02
Sd=0.60
Sv=1.14



Perfil N. 321
P.K.=1186.08
Dp=1.27
Zf=321.51
Zr=321.39
Zsr=321.29
St=0.02
Sd=0.68
Sv=1.14



Perfil N. 322
P.K.=1188.38
Dp=2.30
Zf=321.51
Zr=321.46
Zsr=321.36
St=0.19
Sd=0.29
Sv=1.10



Perfil N. 323
P.K.=1189.10
Dp=0.73
Zf=321.48
Zr=321.49
Zsr=321.38
St=0.34
Sd=0.20
Sv=1.10



# XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 07 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-5-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

D-5-2
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=287.22<br>Zr=287.32<br>Zsr=287.22<br>St=0.76<br>Sd=0.13<br>Sv=1.10 | Perfil N. 9<br>P.K.=2.84<br>Dp=0.30<br>Zt=287.03<br>Zr=287.50<br>Zsr=287.40<br>St=2.44<br>Sd=0.22<br>Sv=1.16 | Perfil N. 17<br>P.K.=15.14<br>Dp=1.53<br>Zt=289.32<br>Zr=289.62<br>Zsr=289.52<br>St=1.55<br>Sd=0.96<br>Sv=1.36 | Perfil N. 25<br>P.K.=33.19<br>Dp=3.91<br>Zt=292.27<br>Zr=292.35<br>Zsr=292.25<br>St=1.42<br>Sd=0.51<br>Sv=1.36 | Perfil N. 33<br>P.K.=52.18<br>Dp=0.02<br>Zt=293.95<br>Zr=294.09<br>Zsr=293.99<br>St=1.06<br>Sd=1.09<br>Sv=1.39 | Perfil N. 41<br>P.K.=77.84<br>Dp=7.41<br>Zt=294.55<br>Zr=294.75<br>Zsr=294.65<br>St=0.99<br>Sd=0.71<br>Sv=1.36 |
| Perfil N. 2<br>P.K.=0.59<br>Dp=0.59<br>Zt=287.20<br>Zr=287.34<br>Zsr=287.24<br>St=0.92<br>Sd=0.10<br>Sv=1.09 | Perfil N. 10<br>P.K.=3.06<br>Dp=0.22<br>Zt=287.25<br>Zr=287.52<br>Zsr=287.42<br>St=2.09<br>Sd=0.28<br>Sv=1.24 | Perfil N. 18<br>P.K.=19.50<br>Dp=4.36<br>Zt=289.81<br>Zr=290.42<br>Zsr=290.32<br>St=2.17<br>Sd=1.61<br>Sv=1.34 | Perfil N. 26<br>P.K.=33.60<br>Dp=0.41<br>Zt=292.21<br>Zr=292.38<br>Zsr=292.28<br>St=1.40<br>Sd=0.52<br>Sv=1.36 | Perfil N. 34<br>P.K.=53.90<br>Dp=1.73<br>Zt=294.18<br>Zr=294.25<br>Zsr=294.15<br>St=1.80<br>Sd=1.15<br>Sv=1.40 | Perfil N. 42<br>P.K.=78.06<br>Dp=0.22<br>Zt=294.56<br>Zr=294.75<br>Zsr=294.65<br>St=0.98<br>Sd=0.47<br>Sv=1.32 |
| Perfil N. 3<br>P.K.=1.40<br>Dp=0.81<br>Zt=287.17<br>Zr=287.38<br>Zsr=287.28<br>St=1.24<br>Sd=0.05<br>Sv=1.06 | Perfil N. 11<br>P.K.=3.13<br>Dp=0.07<br>Zt=287.32<br>Zr=287.53<br>Zsr=287.43<br>St=1.93<br>Sd=0.28<br>Sv=1.25 | Perfil N. 19<br>P.K.=23.54<br>Dp=4.04<br>Zt=290.91<br>Zr=291.16<br>Zsr=291.06<br>St=2.41<br>Sd=0.54<br>Sv=1.26 | Perfil N. 27<br>P.K.=33.61<br>Dp=0.01<br>Zt=292.21<br>Zr=292.38<br>Zsr=292.28<br>St=1.40<br>Sd=0.52<br>Sv=1.36 | Perfil N. 35<br>P.K.=53.93<br>Dp=0.03<br>Zt=294.18<br>Zr=294.25<br>Zsr=294.15<br>St=1.80<br>Sd=1.15<br>Sv=1.40 | Perfil N. 43<br>P.K.=82.73<br>Dp=4.67<br>Zt=294.60<br>Zr=294.75<br>Zsr=294.65<br>St=0.69<br>Sd=1.19<br>Sv=1.28 |
| Perfil N. 4<br>P.K.=2.03<br>Dp=0.63<br>Zt=287.15<br>Zr=287.42<br>Zsr=287.32<br>St=1.87<br>Sd=0.00<br>Sv=1.05 | Perfil N. 12<br>P.K.=3.42<br>Dp=0.30<br>Zt=287.38<br>Zr=287.56<br>Zsr=287.46<br>St=1.28<br>Sd=0.28<br>Sv=1.20 | Perfil N. 20<br>P.K.=25.44<br>Dp=1.90<br>Zt=291.47<br>Zr=291.46<br>Zsr=291.36<br>St=2.42<br>Sd=0.34<br>Sv=1.28 | Perfil N. 28<br>P.K.=39.77<br>Dp=6.16<br>Zt=292.67<br>Zr=292.95<br>Zsr=292.85<br>St=1.55<br>Sd=0.73<br>Sv=1.24 | Perfil N. 36<br>P.K.=59.40<br>Dp=5.47<br>Zt=294.62<br>Zr=294.64<br>Zsr=294.54<br>St=2.29<br>Sd=1.30<br>Sv=1.41 | Perfil N. 44<br>P.K.=84.91<br>Dp=2.18<br>Zt=294.62<br>Zr=294.75<br>Zsr=294.65<br>St=0.76<br>Sd=1.63<br>Sv=1.32 |
| Perfil N. 5<br>P.K.=2.06<br>Dp=0.04<br>Zt=287.14<br>Zr=287.43<br>Zsr=287.33<br>St=1.98<br>Sd=0.00<br>Sv=1.05 | Perfil N. 13<br>P.K.=6.11<br>Dp=2.68<br>Zt=288.04<br>Zr=287.95<br>Zsr=287.85<br>St=0.01<br>Sd=0.75<br>Sv=1.39 | Perfil N. 21<br>P.K.=25.76<br>Dp=0.32<br>Zt=291.45<br>Zr=291.51<br>Zsr=291.41<br>St=2.42<br>Sd=0.33<br>Sv=1.29 | Perfil N. 29<br>P.K.=45.41<br>Dp=5.64<br>Zt=293.06<br>Zr=293.47<br>Zsr=293.37<br>St=1.53<br>Sd=0.48<br>Sv=1.38 | Perfil N. 37<br>P.K.=68.80<br>Dp=9.40<br>Zt=294.69<br>Zr=294.75<br>Zsr=294.65<br>St=1.01<br>Sd=3.40<br>Sv=1.39 | Perfil N. 45<br>P.K.=85.66<br>Dp=0.75<br>Zt=294.61<br>Zr=294.75<br>Zsr=294.65<br>St=0.79<br>Sd=1.65<br>Sv=1.33 |
| Perfil N. 6<br>P.K.=2.13<br>Dp=0.07<br>Zt=287.14<br>Zr=287.43<br>Zsr=287.33<br>St=2.15<br>Sd=0.00<br>Sv=1.04 | Perfil N. 14<br>P.K.=8.86<br>Dp=2.75<br>Zt=288.45<br>Zr=288.46<br>Zsr=288.36<br>St=0.34<br>Sd=0.86<br>Sv=1.43 | Perfil N. 22<br>P.K.=26.41<br>Dp=0.65<br>Zt=291.52<br>Zr=291.60<br>Zsr=291.50<br>St=2.42<br>Sd=0.35<br>Sv=1.30 | Perfil N. 30<br>P.K.=52.07<br>Dp=6.65<br>Zt=293.93<br>Zr=294.08<br>Zsr=293.98<br>St=1.06<br>Sd=1.08<br>Sv=1.39 | Perfil N. 38<br>P.K.=68.98<br>Dp=0.19<br>Zt=294.69<br>Zr=294.75<br>Zsr=294.65<br>St=0.98<br>Sd=3.43<br>Sv=1.39 | Perfil N. 46<br>P.K.=90.37<br>Dp=4.71<br>Zt=294.61<br>Zr=294.75<br>Zsr=294.65<br>St=0.92<br>Sd=1.10<br>Sv=1.29 |
| Perfil N. 7<br>P.K.=2.28<br>Dp=0.15<br>Zt=286.99<br>Zr=287.44<br>Zsr=287.34<br>St=2.44<br>Sd=0.00<br>Sv=1.01 | Perfil N. 15<br>P.K.=11.68<br>Dp=2.83<br>Zt=288.86<br>Zr=288.98<br>Zsr=288.88<br>St=0.79<br>Sd=0.84<br>Sv=1.43 | Perfil N. 23<br>P.K.=26.70<br>Dp=0.30<br>Zt=291.57<br>Zr=291.64<br>Zsr=291.54<br>St=2.41<br>Sd=0.37<br>Sv=1.31 | Perfil N. 31<br>P.K.=52.11<br>Dp=0.04<br>Zt=293.94<br>Zr=294.08<br>Zsr=293.98<br>St=1.06<br>Sd=1.09<br>Sv=1.39 | Perfil N. 39<br>P.K.=69.67<br>Dp=0.68<br>Zt=294.58<br>Zr=294.75<br>Zsr=294.65<br>St=0.99<br>Sd=3.43<br>Sv=1.40 | Perfil N. 47<br>P.K.=92.72<br>Dp=2.34<br>Zt=294.60<br>Zr=294.76<br>Zsr=294.66<br>St=1.02<br>Sd=0.70<br>Sv=1.27 |
| Perfil N. 8<br>P.K.=2.54<br>Dp=0.26<br>Zt=286.74<br>Zr=287.47<br>Zsr=287.37<br>St=2.65<br>Sd=0.03<br>Sv=1.05 | Perfil N. 16<br>P.K.=13.61<br>Dp=1.93<br>Zt=289.12<br>Zr=289.33<br>Zsr=289.23<br>St=1.22<br>Sd=0.85<br>Sv=1.42 | Perfil N. 24<br>P.K.=29.28<br>Dp=2.58<br>Zt=292.02<br>Zr=291.97<br>Zsr=291.87<br>St=2.13<br>Sd=0.38<br>Sv=1.34 | Perfil N. 32<br>P.K.=52.15<br>Dp=0.05<br>Zt=293.95<br>Zr=294.09<br>Zsr=293.99<br>St=1.06<br>Sd=1.09<br>Sv=1.39 | Perfil N. 40<br>P.K.=70.44<br>Dp=0.77<br>Zt=294.46<br>Zr=294.75<br>Zsr=294.65<br>St=1.00<br>Sd=3.28<br>Sv=1.41 | Perfil N. 48<br>P.K.=95.89<br>Dp=3.17<br>Zt=294.60<br>Zr=294.83<br>Zsr=294.73<br>St=1.79<br>Sd=0.34<br>Sv=1.49 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | PERFÍS TRANSVERSAIS | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | D-5-2 | | | | |

FEADER: Europa inviste no rural

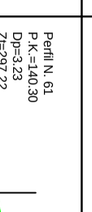
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

Perfil N. 49
P.K.=102.14
Dp=6.25
Zt=294.69
Zr=294.98
Zsr=294.88
St=2.38
Sd=0.33
Sv=1.52



Perfil N. 50
P.K.=108.17
Dp=6.03
Zt=294.82
Zr=295.13
Zsr=295.03
St=2.20
Sd=0.54
Sv=1.50



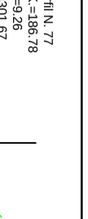
Perfil N. 51
P.K.=114.26
Dp=6.09
Zt=295.00
Zr=295.29
Zsr=295.19
St=1.47
Sd=0.92
Sv=1.32



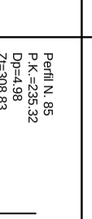
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P.K.=116.97
Dp=2.72
Zt=295.10
Zr=295.35
Zsr=295.25
St=1.29
Sd=1.12
Sv=1.28



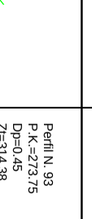
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P.K.=119.17
Dp=2.20
Zt=295.19
Zr=295.41
Zsr=295.31
St=1.09
Sd=1.35
Sv=1.29



Perfil N. 54
P.K.=121.78
Dp=2.61
Zt=295.26
Zr=295.47
Zsr=295.37
St=0.85
Sd=1.72
Sv=1.29



Perfil N. 55
P.K.=124.87
Dp=3.09
Zt=295.40
Zr=295.59
Zsr=295.49
St=0.70
Sd=2.09
Sv=1.29



Perfil N. 56
P.K.=128.88
Dp=4.01
Zt=296.07
Zr=295.88
Zsr=295.78
St=0.77
Sd=2.04
Sv=1.27



Perfil N. 57
P.K.=130.41
Dp=1.52
Zt=296.34
Zr=296.01
Zsr=295.91
St=0.79
Sd=2.06
Sv=1.28



Perfil N. 58
P.K.=130.74
Dp=0.33
Zt=296.36
Zr=296.04
Zsr=295.94
St=0.79
Sd=2.03
Sv=1.28



Perfil N. 59
P.K.=131.93
Dp=1.19
Zt=296.42
Zr=296.13
Zsr=296.03
St=0.78
Sd=1.85
Sv=1.27



Perfil N. 60
P.K.=137.07
Dp=5.15
Zt=296.60
Zr=296.56
Zsr=296.46
St=1.12
Sd=1.76
Sv=1.36



Perfil N. 61
P.K.=140.30
Dp=3.23
Zt=297.22
Zr=296.83
Zsr=296.73
St=0.66
Sd=2.98
Sv=1.42



Perfil N. 62
P.K.=141.24
Dp=0.94
Zt=297.39
Zr=296.90
Zsr=296.80
St=0.57
Sd=3.22
Sv=1.42



Perfil N. 63
P.K.=141.85
Dp=0.60
Zt=297.44
Zr=296.95
Zsr=296.85
St=0.57
Sd=3.24
Sv=1.42



Perfil N. 64
P.K.=146.63
Dp=4.79
Zt=297.72
Zr=297.35
Zsr=297.25
St=0.80
Sd=2.64
Sv=1.42



Perfil N. 65
P.K.=147.67
Dp=1.03
Zt=297.74
Zr=297.44
Zsr=297.34
St=1.05
Sd=2.37
Sv=1.41



Perfil N. 66
P.K.=148.31
Dp=0.64
Zt=297.58
Zr=297.49
Zsr=297.39
St=1.22
Sd=2.17
Sv=1.40



Perfil N. 67
P.K.=151.06
Dp=2.75
Zt=297.43
Zr=297.72
Zsr=297.62
St=2.11
Sd=1.54
Sv=1.36



Perfil N. 68
P.K.=155.18
Dp=4.12
Zt=297.51
Zr=298.06
Zsr=297.96
St=2.32
Sd=1.30
Sv=1.32



Perfil N. 69
P.K.=155.31
Dp=0.13
Zt=297.53
Zr=298.07
Zsr=297.97
St=2.26
Sd=1.24
Sv=1.32



Perfil N. 70
P.K.=158.19
Dp=2.88
Zt=298.01
Zr=298.31
Zsr=298.21
St=2.11
Sd=1.06
Sv=1.32



Perfil N. 71
P.K.=162.41
Dp=4.22
Zt=298.29
Zr=298.65
Zsr=298.55
St=1.76
Sd=0.58
Sv=1.33



Perfil N. 72
P.K.=164.94
Dp=2.53
Zt=298.65
Zr=298.89
Zsr=298.79
St=1.62
Sd=0.24
Sv=1.12



Perfil N. 73
P.K.=165.19
Dp=0.25
Zt=298.69
Zr=298.91
Zsr=298.81
St=1.61
Sd=0.24
Sv=1.13



Perfil N. 74
P.K.=165.48
Dp=0.29
Zt=298.72
Zr=298.94
Zsr=298.84
St=1.96
Sd=0.06
Sv=1.10



Perfil N. 75
P.K.=165.99
Dp=0.51
Zt=298.79
Zr=299.00
Zsr=298.90
St=1.91
Sd=0.06
Sv=1.10



Perfil N. 76
P.K.=177.53
Dp=11.54
Zt=300.34
Zr=300.64
Zsr=300.54
St=2.21
Sd=0.00
Sv=1.03



Perfil N. 77
P.K.=186.78
Dp=9.26
Zt=301.67
Zr=301.99
Zsr=301.89
St=2.50
Sd=0.00
Sv=1.10



Perfil N. 78
P.K.=193.51
Dp=6.73
Zt=302.59
Zr=302.97
Zsr=302.87
St=2.69
Sd=0.00
Sv=1.14



Perfil N. 79
P.K.=201.39
Dp=7.88
Zt=303.66
Zr=304.12
Zsr=304.02
St=2.65
Sd=0.00
Sv=1.15



Perfil N. 80
P.K.=209.96
Dp=8.57
Zt=305.02
Zr=305.38
Zsr=305.28
St=2.29
Sd=0.00
Sv=1.11



Perfil N. 81
P.K.=216.84
Dp=6.88
Zt=306.07
Zr=306.38
Zsr=306.28
St=1.92
Sd=0.00
Sv=1.09



Perfil N. 82
P.K.=220.94
Dp=4.09
Zt=306.76
Zr=306.98
Zsr=306.88
St=1.45
Sd=0.00
Sv=1.03



Perfil N. 83
P.K.=228.80
Dp=7.86
Zt=308.01
Zr=308.13
Zsr=308.03
St=1.10
Sd=0.04
Sv=1.04



Perfil N. 84
P.K.=230.34
Dp=1.54
Zt=308.22
Zr=308.35
Zsr=308.25
St=1.12
Sd=0.04
Sv=1.04



Perfil N. 85
P.K.=236.32
Dp=4.98
Zt=308.83
Zr=309.03
Zsr=308.93
St=1.38
Sd=0.01
Sv=1.07



Perfil N. 86
P.K.=244.52
Dp=9.20
Zt=310.06
Zr=310.29
Zsr=310.19
St=1.66
Sd=0.01
Sv=1.05



Perfil N. 87
P.K.=248.64
Dp=4.12
Zt=310.60
Zr=310.85
Zsr=310.75
St=1.81
Sd=0.01
Sv=1.04



Perfil N. 88
P.K.=256.69
Dp=8.04
Zt=311.61
Zr=311.95
Zsr=311.85
St=2.19
Sd=0.17
Sv=1.16



Perfil N. 89
P.K.=260.38
Dp=3.70
Zt=311.94
Zr=312.46
Zsr=312.36
St=2.19
Sd=0.45
Sv=1.25



Perfil N. 90
P.K.=264.78
Dp=4.40
Zt=312.22
Zr=313.06
Zsr=312.96
St=2.25
Sd=1.02
Sv=1.30



Perfil N. 91
P.K.=270.83
Dp=6.05
Zt=313.53
Zr=313.89
Zsr=313.79
St=1.98
Sd=1.31
Sv=1.28



Perfil N. 92
P.K.=273.29
Dp=2.46
Zt=314.24
Zr=314.22
Zsr=314.12
St=1.70
Sd=1.14
Sv=1.27



Perfil N. 93
P.K.=273.75
Dp=0.45
Zt=314.38
Zr=314.28
Zsr=314.18
St=1.62
Sd=1.08
Sv=1.26



Perfil N. 94
P.K.=275.33
Dp=1.58
Zt=314.55
Zr=314.50
Zsr=314.40
St=1.36
Sd=1.08
Sv=1.28



Perfil N. 95
P.K.=276.78
Dp=1.45
Zt=314.83
Zr=314.70
Zsr=314.60
St=1.44
Sd=1.34
Sv=1.29



Perfil N. 96
P.K.=279.56
Dp=2.78
Zt=314.86
Zr=315.08
Zsr=314.98
St=1.82
Sd=1.55
Sv=1.29



XUNTA DE GALICIA

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Dirección Xeral
de Desenvolvemento Rural

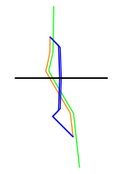
FEADER: Europa inviste no rural

galicia

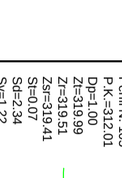
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-5-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

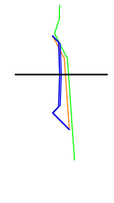
Perfil N. 97
P.K.=284.42
Dp=4.86
Zt=315.19
Zr=315.74
Zsr=315.64
St=2.02
Sd=1.49
Sv=1.30



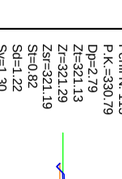
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Sv=1.29



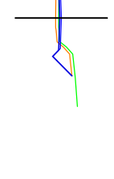
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Sv=1.28



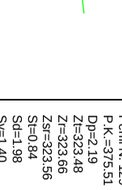
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Zsr=316.95
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Sv=1.23



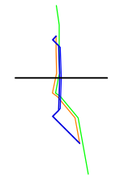
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Sv=1.21



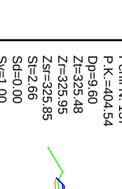
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Dp=1.20
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Zr=318.25
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Sd=1.79
Sv=1.21



Perfil N. 103
P.K.=304.02
Dp=1.27
Zt=318.81
Zr=318.42
Zsr=318.32
St=0.11
Sd=1.82
Sv=1.21



Perfil N. 104
P.K.=311.01
Dp=6.99
Zt=319.84
Zr=319.38
Zsr=319.28
St=0.01
Sd=2.36
Sv=1.23



Perfil N. 105
P.K.=312.01
Dp=1.00
Zt=319.99
Zr=319.51
Zsr=319.41
St=0.07
Sd=2.34
Sv=1.22



Perfil N. 106
P.K.=312.87
Dp=0.86
Zt=320.11
Zr=319.63
Zsr=319.53
St=0.16
Sd=2.33
Sv=1.23



Perfil N. 107
P.K.=319.85
Dp=6.98
Zt=321.17
Zr=320.56
Zsr=320.46
St=0.82
Sd=2.45
Sv=1.25



Perfil N. 108
P.K.=320.87
Dp=1.01
Zt=321.13
Zr=320.66
Zsr=320.56
St=0.88
Sd=2.46
Sv=1.25



Perfil N. 109
P.K.=321.79
Dp=0.92
Zt=320.69
Zr=320.75
Zsr=320.65
St=1.03
Sd=2.11
Sv=1.25



Perfil N. 110
P.K.=322.74
Dp=0.95
Zt=320.53
Zr=320.84
Zsr=320.74
St=1.12
Sd=1.55
Sv=1.16



Perfil N. 111
P.K.=323.30
Dp=0.56
Zt=320.63
Zr=320.88
Zsr=320.78
St=1.17
Sd=0.76
Sv=1.10



Perfil N. 112
P.K.=328.00
Dp=4.70
Zt=320.88
Zr=321.15
Zsr=321.05
St=1.20
Sd=0.13
Sv=1.10



Perfil N. 113
P.K.=330.79
Dp=2.79
Zt=321.13
Zr=321.29
Zsr=321.19
St=0.82
Sd=1.22
Sv=1.30



Perfil N. 114
P.K.=331.94
Dp=1.15
Zt=321.23
Zr=321.34
Zsr=321.24
St=0.60
Sd=1.58
Sv=1.31



Perfil N. 115
P.K.=332.21
Dp=0.27
Zt=321.25
Zr=321.36
Zsr=321.26
St=0.56
Sd=1.65
Sv=1.31



Perfil N. 116
P.K.=337.52
Dp=5.31
Zt=321.61
Zr=321.62
Zsr=321.52
St=0.25
Sd=1.84
Sv=1.34



Perfil N. 117
P.K.=338.52
Dp=0.99
Zt=321.68
Zr=321.66
Zsr=321.56
St=0.20
Sd=1.88
Sv=1.35



Perfil N. 118
P.K.=341.76
Dp=3.25
Zt=321.89
Zr=321.82
Zsr=321.72
St=0.08
Sd=1.96
Sv=1.36



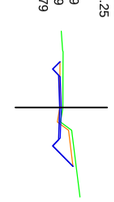
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P.K.=343.08
Dp=1.32
Zt=321.98
Zr=321.89
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Sd=1.99
Sv=1.36



Perfil N. 120
P.K.=343.15
Dp=0.07
Zt=321.99
Zr=321.89
Zsr=321.79
St=0.06
Sd=2.00
Sv=1.36



Perfil N. 121
P.K.=343.25
Dp=0.10
Zt=321.99
Zr=321.89
Zsr=321.79
St=0.06
Sd=2.01
Sv=1.36



Perfil N. 122
P.K.=343.42
Dp=0.17
Zt=322.00
Zr=321.90
Zsr=321.80
St=0.07
Sd=2.03
Sv=1.36



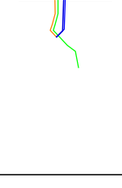
Perfil N. 123
P.K.=347.73
Dp=4.31
Zt=322.11
Zr=322.11
Zsr=322.01
St=0.11
Sd=2.40
Sv=1.37



Perfil N. 124
P.K.=354.85
Dp=7.12
Zt=322.28
Zr=322.46
Zsr=322.36
St=0.21
Sd=2.68
Sv=1.40



Perfil N. 125
P.K.=355.01
Dp=0.16
Zt=322.29
Zr=322.47
Zsr=322.37
St=0.21
Sd=2.68
Sv=1.40



Perfil N. 126
P.K.=356.01
Dp=1.00
Zt=322.43
Zr=322.51
Zsr=322.41
St=0.18
Sd=2.68
Sv=1.40



Perfil N. 127
P.K.=369.09
Dp=13.09
Zt=323.02
Zr=323.16
Zsr=323.06
St=0.25
Sd=3.16
Sv=1.47



Perfil N. 128
P.K.=373.32
Dp=4.23
Zt=323.32
Zr=323.49
Zsr=323.39
St=0.64
Sd=2.29
Sv=1.43



Perfil N. 129
P.K.=375.51
Dp=2.19
Zt=323.48
Zr=323.66
Zsr=323.56
St=0.84
Sd=1.98
Sv=1.40



Perfil N. 130
P.K.=378.31
Dp=2.80
Zt=323.72
Zr=323.88
Zsr=323.78
St=1.17
Sd=1.49
Sv=1.36



Perfil N. 131
P.K.=379.10
Dp=0.78
Zt=323.76
Zr=323.94
Zsr=323.84
St=1.27
Sd=1.34
Sv=1.35



Perfil N. 132
P.K.=382.84
Dp=3.74
Zt=323.98
Zr=324.24
Zsr=324.14
St=1.77
Sd=0.53
Sv=1.30



Perfil N. 133
P.K.=384.14
Dp=1.30
Zt=324.05
Zr=324.34
Zsr=324.24
St=1.91
Sd=0.26
Sv=1.28



Perfil N. 134
P.K.=386.00
Dp=1.86
Zt=324.26
Zr=324.49
Zsr=324.39
St=1.90
Sd=0.00
Sv=1.02



Perfil N. 135
P.K.=388.52
Dp=2.52
Zt=324.43
Zr=324.69
Zsr=324.59
St=2.07
Sd=0.00
Sv=1.06



Perfil N. 136
P.K.=394.94
Dp=6.42
Zt=324.75
Zr=325.19
Zsr=325.09
St=2.70
Sd=0.00
Sv=1.13



Perfil N. 137
P.K.=404.54
Dp=9.60
Zt=325.48
Zr=325.95
Zsr=325.85
St=2.66
Sd=0.00
Sv=1.00



Perfil N. 138
P.K.=408.70
Dp=4.16
Zt=325.82
Zr=326.28
Zsr=326.18
St=2.51
Sd=0.29
Sv=1.24



Perfil N. 139
P.K.=410.49
Dp=1.79
Zt=325.94
Zr=326.42
Zsr=326.32
St=2.59
Sd=0.35
Sv=1.21



Perfil N. 140
P.K.=419.62
Dp=9.13
Zt=326.65
Zr=327.15
Zsr=327.05
St=2.64
Sd=0.99
Sv=1.30



Perfil N. 141
P.K.=421.01
Dp=1.39
Zt=326.73
Zr=327.26
Zsr=327.16
St=2.56
Sd=1.12
Sv=1.31



Perfil N. 142
P.K.=423.19
Dp=2.18
Zt=326.91
Zr=327.43
Zsr=327.33
St=2.35
Sd=1.24
Sv=1.30



Perfil N. 143
P.K.=435.42
Dp=12.23
Zt=327.93
Zr=328.40
Zsr=328.30
St=1.28
Sd=1.86
Sv=1.31



Perfil N. 144
P.K.=440.35
Dp=4.93
Zt=328.51
Zr=328.79
Zsr=328.69
St=0.93
Sd=2.14
Sv=1.34



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

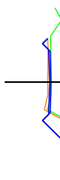
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-5-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

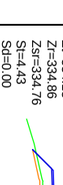
Perfil N. 145
P.K.=445.51
Dp=5.16
Zt=329.02
Zr=329.19
Zsr=329.09
St=0.71
Sd=2.38
Sv=1.36



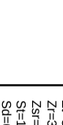
Perfil N. 146
P.K.=447.49
Dp=1.98
Zt=329.18
Zr=329.34
Zsr=329.24
St=0.78
Sd=2.21
Sv=1.36



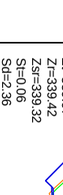
Perfil N. 147
P.K.=449.00
Dp=1.51
Zt=329.32
Zr=329.44
Zsr=329.34
St=0.77
Sd=2.15
Sv=1.37



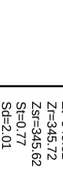
Perfil N. 148
P.K.=455.76
Dp=6.76
Zt=329.78
Zr=329.82
Zsr=329.72
St=0.58
Sd=1.87
Sv=1.40



Perfil N. 149
P.K.=458.14
Dp=2.38
Zt=329.93
Zr=329.96
Zsr=329.86
St=0.50
Sd=1.73
Sv=1.40



Perfil N. 150
P.K.=460.52
Dp=2.37
Zt=330.12
Zr=330.09
Zsr=329.99
St=0.41
Sd=1.53
Sv=1.40



Perfil N. 151
P.K.=468.33
Dp=7.81
Zt=330.58
Zr=330.54
Zsr=330.44
St=0.41
Sd=0.97
Sv=1.40



Perfil N. 152
P.K.=473.91
Dp=5.59
Zt=330.84
Zr=330.86
Zsr=330.76
St=0.55
Sd=0.75
Sv=1.34



Perfil N. 153
P.K.=484.10
Dp=10.18
Zt=331.29
Zr=331.44
Zsr=331.34
St=1.06
Sd=0.00
Sv=1.01



Perfil N. 154
P.K.=494.96
Dp=10.86
Zt=331.81
Zr=332.06
Zsr=331.96
St=1.60
Sd=0.00
Sv=1.05



Perfil N. 155
P.K.=499.46
Dp=4.50
Zt=332.07
Zr=332.32
Zsr=332.22
St=1.89
Sd=0.00
Sv=1.09



Perfil N. 156
P.K.=501.98
Dp=2.52
Zt=332.18
Zr=332.46
Zsr=332.36
St=2.00
Sd=0.00
Sv=1.09



Perfil N. 157
P.K.=508.15
Dp=6.18
Zt=332.48
Zr=332.81
Zsr=332.71
St=2.13
Sd=0.00
Sv=1.10



Perfil N. 158
P.K.=509.14
Dp=0.98
Zt=332.53
Zr=332.87
Zsr=332.77
St=2.17
Sd=0.00
Sv=1.08



Perfil N. 159
P.K.=513.21
Dp=4.07
Zt=332.73
Zr=333.10
Zsr=333.00
St=2.25
Sd=0.71
Sv=1.31



Perfil N. 160
P.K.=516.78
Dp=3.56
Zt=332.88
Zr=333.31
Zsr=333.21
St=2.27
Sd=0.90
Sv=1.28



Perfil N. 161
P.K.=523.64
Dp=6.87
Zt=333.09
Zr=333.70
Zsr=333.60
St=2.56
Sd=0.69
Sv=1.23



Perfil N. 162
P.K.=528.93
Dp=5.29
Zt=333.26
Zr=334.00
Zsr=333.90
St=3.00
Sd=0.32
Sv=1.18



Perfil N. 163
P.K.=534.56
Dp=5.63
Zt=333.46
Zr=334.32
Zsr=334.22
St=3.75
Sd=0.07
Sv=1.16



Perfil N. 164
P.K.=537.50
Dp=2.94
Zt=333.63
Zr=334.49
Zsr=334.39
St=4.07
Sd=0.03
Sv=1.19



Perfil N. 165
P.K.=544.00
Dp=6.49
Zt=334.13
Zr=334.86
Zsr=334.76
St=4.43
Sd=0.00
Sv=1.21



Perfil N. 166
P.K.=546.29
Dp=2.30
Zt=334.29
Zr=334.99
Zsr=334.89
St=4.81
Sd=0.00
Sv=1.30



Perfil N. 167
P.K.=548.51
Dp=2.22
Zt=334.42
Zr=335.12
Zsr=335.02
St=5.53
Sd=0.00
Sv=1.42



Perfil N. 168
P.K.=550.45
Dp=1.94
Zt=334.52
Zr=335.23
Zsr=335.13
St=9.57
Sd=0.00
Sv=1.73



Perfil N. 169
P.K.=551.14
Dp=0.69
Zt=334.56
Zr=335.27
Zsr=335.17
St=8.35
Sd=0.00
Sv=1.53



Perfil N. 170
P.K.=554.09
Dp=2.95
Zt=334.91
Zr=335.44
Zsr=335.34
St=4.34
Sd=0.00
Sv=1.32



Perfil N. 171
P.K.=557.19
Dp=3.10
Zt=335.27
Zr=335.62
Zsr=335.52
St=2.73
Sd=0.00
Sv=1.16



Perfil N. 172
P.K.=558.25
Dp=1.06
Zt=335.36
Zr=335.71
Zsr=335.61
St=2.18
Sd=0.00
Sv=1.07



Perfil N. 173
P.K.=559.61
Dp=1.36
Zt=335.58
Zr=335.83
Zsr=335.73
St=1.90
Sd=0.00
Sv=1.03



Perfil N. 174
P.K.=563.53
Dp=3.92
Zt=335.92
Zr=336.29
Zsr=336.19
St=1.84
Sd=0.41
Sv=1.17



Perfil N. 175
P.K.=563.93
Dp=0.40
Zt=336.14
Zr=336.34
Zsr=336.24
St=1.39
Sd=0.49
Sv=1.18



Perfil N. 176
P.K.=566.18
Dp=2.25
Zt=336.52
Zr=336.65
Zsr=336.55
St=1.06
Sd=0.96
Sv=1.21



Perfil N. 177
P.K.=569.39
Dp=3.22
Zt=337.03
Zr=337.09
Zsr=336.99
St=0.86
Sd=1.49
Sv=1.32



Perfil N. 178
P.K.=573.44
Dp=4.04
Zt=337.70
Zr=337.64
Zsr=337.54
St=0.30
Sd=1.80
Sv=1.61



Perfil N. 179
P.K.=581.02
Dp=7.59
Zt=338.87
Zr=338.88
Zsr=338.58
St=0.09
Sd=2.46
Sv=1.65



Perfil N. 180
P.K.=592.87
Dp=11.84
Zt=339.15
Zr=338.93
Zsr=338.83
St=0.07
Sd=2.48
Sv=1.64



Perfil N. 181
P.K.=596.42
Dp=3.55
Zt=339.67
Zr=339.42
Zsr=339.32
St=0.06
Sd=2.36
Sv=1.60



Perfil N. 182
P.K.=595.38
Dp=8.97
Zt=340.89
Zr=340.64
Zsr=340.54
St=0.08
Sd=2.60
Sv=1.48



Perfil N. 183
P.K.=603.18
Dp=7.80
Zt=341.96
Zr=341.71
Zsr=341.61
St=0.10
Sd=3.90
Sv=1.61



Perfil N. 184
P.K.=608.65
Dp=5.47
Zt=342.62
Zr=342.46
Zsr=342.36
St=0.11
Sd=5.05
Sv=1.68



Perfil N. 185
P.K.=620.32
Dp=11.66
Zt=343.97
Zr=344.04
Zsr=343.94
St=0.38
Sd=3.94
Sv=1.47



Perfil N. 186
P.K.=623.15
Dp=2.83
Zt=344.28
Zr=344.37
Zsr=344.27
St=0.41
Sd=4.09
Sv=1.63



Perfil N. 187
P.K.=626.19
Dp=3.04
Zt=344.60
Zr=344.71
Zsr=344.61
St=0.52
Sd=3.40
Sv=1.59



Perfil N. 188
P.K.=633.73
Dp=7.54
Zt=345.47
Zr=345.55
Zsr=345.45
St=0.74
Sd=2.15
Sv=1.47



Perfil N. 189
P.K.=635.22
Dp=1.49
Zt=345.62
Zr=345.72
Zsr=345.62
St=0.77
Sd=2.01
Sv=1.45



Perfil N. 190
P.K.=635.34
Dp=0.12
Zt=345.63
Zr=345.73
Zsr=345.63
St=0.78
Sd=2.00
Sv=1.45



Perfil N. 191
P.K.=644.18
Dp=8.85
Zt=346.54
Zr=346.72
Zsr=346.62
St=1.14
Sd=1.22
Sv=1.34



Perfil N. 192
P.K.=645.27
Dp=1.09
Zt=346.65
Zr=346.84
Zsr=346.74
St=1.21
Sd=1.05
Sv=1.31



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

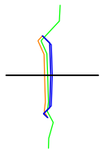
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-5-2 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

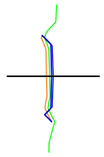
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P.K.=654.10
Dp=8.83
Zt=347.55
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Sd=0.21
Sv=1.23



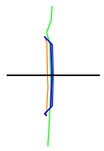
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P.K.=658.97
Dp=4.87
Zt=348.06
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Zsr=348.27
St=1.92
Sd=0.02
Sv=1.07



Perfil N. 195
P.K.=665.05
Dp=6.08
Zt=348.62
Zr=349.05
Zsr=348.95
St=1.56
Sd=0.07
Sv=1.13



Perfil N. 196
P.K.=671.09
Dp=6.04
Zt=349.55
Zr=349.72
Zsr=349.62
St=1.16
Sd=0.02
Sv=1.03



Perfil N. 197
P.K.=677.42
Dp=6.33
Zt=350.44
Zr=350.43
Zsr=350.33
St=0.63
Sd=0.05
Sv=1.06



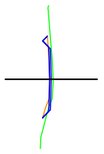
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Zsr=350.34
St=0.61
Sd=0.06
Sv=1.06



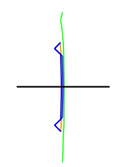
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Dp=1.01
Zt=350.65
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Zsr=350.46
St=0.50
Sd=0.07
Sv=1.06



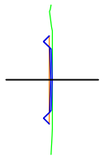
Perfil N. 200
P.K.=682.13
Dp=3.57
Zt=351.07
Zr=350.96
Zsr=350.86
St=0.20
Sd=0.13
Sv=1.06



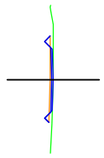
Perfil N. 201
P.K.=685.35
Dp=3.21
Zt=351.37
Zr=351.31
Zsr=351.21
St=0.07
Sd=0.33
Sv=1.15



Perfil N. 202
P.K.=686.54
Dp=1.20
Zt=351.45
Zr=351.45
Zsr=351.35
St=0.26
Sd=0.28
Sv=1.15



Perfil N. 203
P.K.=687.83
Dp=1.29
Zt=351.59
Zr=351.59
Zsr=351.49
St=0.36
Sd=0.21
Sv=1.13



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-5-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

D-6-1
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=301.85<br>Zr=301.85<br>Zsr=301.75<br>St=0.06<br>Sd=0.04<br>Sv=0.52 | Perfil N. 9<br>P.K.=23.59<br>Dp=8.23<br>Zt=301.66<br>Zr=301.93<br>Zsr=301.83<br>St=1.08<br>Sd=0.06<br>Sv=0.53 | Perfil N. 17<br>P.K.=80.05<br>Dp=7.86<br>Zt=302.19<br>Zr=302.34<br>Zsr=302.24<br>St=0.52<br>Sd=0.16<br>Sv=0.56 | Perfil N. 25<br>P.K.=122.04<br>Dp=1.86<br>Zt=302.74<br>Zr=302.94<br>Zsr=302.84<br>St=0.72<br>Sd=0.14<br>Sv=0.55 | Perfil N. 33<br>P.K.=152.34<br>Dp=7.32<br>Zt=303.33<br>Zr=303.38<br>Zsr=303.28<br>St=0.10<br>Sd=0.27<br>Sv=0.60 | Perfil N. 41<br>P.K.=190.39<br>Dp=5.34<br>Zt=302.82<br>Zr=302.87<br>Zsr=302.77<br>St=0.10<br>Sd=0.29<br>Sv=0.59 |
| Perfil N. 2<br>P.K.=1.74<br>Dp=1.74<br>Zt=301.71<br>Zr=301.85<br>Zsr=301.75<br>St=0.70<br>Sd=0.15<br>Sv=0.55 | Perfil N. 10<br>P.K.=33.87<br>Dp=10.28<br>Zt=301.70<br>Zr=301.96<br>Zsr=301.86<br>St=1.07<br>Sd=0.05<br>Sv=0.53 | Perfil N. 18<br>P.K.=90.39<br>Dp=10.33<br>Zt=302.29<br>Zr=302.49<br>Zsr=302.39<br>St=0.77<br>Sd=0.09<br>Sv=0.54 | Perfil N. 26<br>P.K.=124.83<br>Dp=2.79<br>Zt=302.81<br>Zr=302.98<br>Zsr=302.88<br>St=0.59<br>Sd=0.22<br>Sv=0.56 | Perfil N. 34<br>P.K.=159.75<br>Dp=7.41<br>Zt=303.39<br>Zr=303.48<br>Zsr=303.38<br>St=0.28<br>Sd=0.27<br>Sv=0.60 | Perfil N. 42<br>P.K.=193.37<br>Dp=2.98<br>Zt=302.75<br>Zr=302.79<br>Zsr=302.69<br>St=0.08<br>Sd=0.15<br>Sv=0.50 |
| Perfil N. 3<br>P.K.=1.83<br>Dp=0.09<br>Zt=301.70<br>Zr=301.85<br>Zsr=301.75<br>St=0.70<br>Sd=0.15<br>Sv=0.55 | Perfil N. 11<br>P.K.=38.56<br>Dp=4.69<br>Zt=301.72<br>Zr=301.98<br>Zsr=301.88<br>St=1.10<br>Sd=0.04<br>Sv=0.52 | Perfil N. 19<br>P.K.=94.65<br>Dp=4.26<br>Zt=302.32<br>Zr=302.55<br>Zsr=302.45<br>St=0.87<br>Sd=0.08<br>Sv=0.54 | Perfil N. 27<br>P.K.=126.60<br>Dp=1.76<br>Zt=302.86<br>Zr=303.01<br>Zsr=302.91<br>St=0.53<br>Sd=0.22<br>Sv=0.56 | Perfil N. 35<br>P.K.=165.47<br>Dp=5.73<br>Zt=303.33<br>Zr=303.44<br>Zsr=303.34<br>St=0.30<br>Sd=0.25<br>Sv=0.58 | Perfil N. 43<br>P.K.=198.49<br>Dp=5.12<br>Zt=302.59<br>Zr=302.65<br>Zsr=302.55<br>St=0.12<br>Sd=0.37<br>Sv=0.60 |
| Perfil N. 4<br>P.K.=1.85<br>Dp=0.02<br>Zt=301.68<br>Zr=301.85<br>Zsr=301.75<br>St=0.70<br>Sd=0.15<br>Sv=0.55 | Perfil N. 12<br>P.K.=46.65<br>Dp=8.10<br>Zt=301.81<br>Zr=302.01<br>Zsr=301.91<br>St=0.80<br>Sd=0.08<br>Sv=0.53 | Perfil N. 20<br>P.K.=100.36<br>Dp=5.71<br>Zt=302.44<br>Zr=302.63<br>Zsr=302.53<br>St=0.82<br>Sd=0.08<br>Sv=0.54 | Perfil N. 28<br>P.K.=130.24<br>Dp=3.64<br>Zt=302.90<br>Zr=303.06<br>Zsr=302.96<br>St=0.55<br>Sd=0.23<br>Sv=0.57 | Perfil N. 36<br>P.K.=172.45<br>Dp=6.98<br>Zt=303.27<br>Zr=303.37<br>Zsr=303.27<br>St=0.28<br>Sd=0.22<br>Sv=0.57 | Perfil N. 44<br>P.K.=201.43<br>Dp=2.94<br>Zt=302.49<br>Zr=302.57<br>Zsr=302.47<br>St=0.20<br>Sd=0.32<br>Sv=0.59 |
| Perfil N. 5<br>P.K.=1.88<br>Dp=0.03<br>Zt=301.64<br>Zr=301.85<br>Zsr=301.75<br>St=0.70<br>Sd=0.15<br>Sv=0.55 | Perfil N. 13<br>P.K.=51.81<br>Dp=5.15<br>Zt=301.86<br>Zr=302.03<br>Zsr=301.93<br>St=0.61<br>Sd=0.11<br>Sv=0.54 | Perfil N. 21<br>P.K.=108.10<br>Dp=7.73<br>Zt=302.53<br>Zr=302.74<br>Zsr=302.64<br>St=0.85<br>Sd=0.08<br>Sv=0.54 | Perfil N. 29<br>P.K.=132.41<br>Dp=2.17<br>Zt=302.92<br>Zr=303.09<br>Zsr=302.99<br>St=0.57<br>Sd=0.25<br>Sv=0.57 | Perfil N. 37<br>P.K.=176.14<br>Dp=3.69<br>Zt=303.21<br>Zr=303.27<br>Zsr=303.17<br>St=0.14<br>Sd=0.24<br>Sv=0.57 | Perfil N. 45<br>P.K.=204.93<br>Dp=3.51<br>Zt=302.37<br>Zr=302.47<br>Zsr=302.37<br>St=0.30<br>Sd=0.29<br>Sv=0.58 |
| Perfil N. 6<br>P.K.=2.44<br>Dp=0.56<br>Zt=301.68<br>Zr=301.86<br>Zsr=301.76<br>St=0.62<br>Sd=0.16<br>Sv=0.55 | Perfil N. 14<br>P.K.=60.57<br>Dp=8.77<br>Zt=301.95<br>Zr=302.06<br>Zsr=301.96<br>St=0.28<br>Sd=0.24<br>Sv=0.57 | Perfil N. 22<br>P.K.=111.60<br>Dp=3.50<br>Zt=302.57<br>Zr=302.79<br>Zsr=302.69<br>St=0.89<br>Sd=0.09<br>Sv=0.54 | Perfil N. 30<br>P.K.=138.79<br>Dp=6.38<br>Zt=303.12<br>Zr=303.19<br>Zsr=303.09<br>St=0.22<br>Sd=0.24<br>Sv=0.58 | Perfil N. 38<br>P.K.=176.99<br>Dp=0.84<br>Zt=303.19<br>Zr=303.25<br>Zsr=303.15<br>St=0.11<br>Sd=0.25<br>Sv=0.58 | Perfil N. 46<br>P.K.=208.40<br>Dp=3.47<br>Zt=302.24<br>Zr=302.37<br>Zsr=302.27<br>St=0.40<br>Sd=0.29<br>Sv=0.59 |
| Perfil N. 7<br>P.K.=3.13<br>Dp=0.69<br>Zt=301.68<br>Zr=301.86<br>Zsr=301.76<br>St=0.55<br>Sd=0.16<br>Sv=0.55 | Perfil N. 15<br>P.K.=66.84<br>Dp=6.27<br>Zt=302.04<br>Zr=302.15<br>Zsr=302.05<br>St=0.32<br>Sd=0.23<br>Sv=0.57 | Perfil N. 23<br>P.K.=114.92<br>Dp=3.32<br>Zt=302.61<br>Zr=302.84<br>Zsr=302.74<br>St=0.87<br>Sd=0.09<br>Sv=0.54 | Perfil N. 31<br>P.K.=141.30<br>Dp=2.50<br>Zt=303.18<br>Zr=303.22<br>Zsr=303.12<br>St=0.09<br>Sd=0.26<br>Sv=0.58 | Perfil N. 39<br>P.K.=180.82<br>Dp=3.84<br>Zt=303.12<br>Zr=303.14<br>Zsr=303.04<br>St=0.02<br>Sd=0.36<br>Sv=0.61 | Perfil N. 47<br>P.K.=215.15<br>Dp=6.74<br>Zt=302.08<br>Zr=302.18<br>Zsr=302.08<br>St=0.30<br>Sd=0.35<br>Sv=0.59 |
| Perfil N. 8<br>P.K.=15.36<br>Dp=12.23<br>Zt=301.68<br>Zr=301.90<br>Zsr=301.80<br>St=0.84<br>Sd=0.10<br>Sv=0.54 | Perfil N. 16<br>P.K.=72.20<br>Dp=5.36<br>Zt=302.10<br>Zr=302.22<br>Zsr=302.12<br>St=0.40<br>Sd=0.21<br>Sv=0.56 | Perfil N. 24<br>P.K.=120.18<br>Dp=5.26<br>Zt=302.70<br>Zr=302.92<br>Zsr=302.82<br>St=0.78<br>Sd=0.11<br>Sv=0.55 | Perfil N. 32<br>P.K.=145.02<br>Dp=3.73<br>Zt=303.27<br>Zr=303.28<br>Zsr=303.18<br>St=0.00<br>Sd=0.40<br>Sv=0.58 | Perfil N. 40<br>P.K.=185.04<br>Dp=4.22<br>Zt=302.99<br>Zr=303.02<br>Zsr=302.92<br>St=0.04<br>Sd=0.32<br>Sv=0.60 | Perfil N. 48<br>P.K.=218.05<br>Dp=2.90<br>Zt=302.01<br>Zr=302.13<br>Zsr=302.03<br>St=0.40<br>Sd=0.32<br>Sv=0.58 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Enx. Agrónomo: José Antonio Portos Mouriño

PERFÍS TRANSVERSAIS

| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | D-6-1 | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | | | | | |

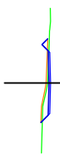
FEADER: Europa inviste no rural

FEADER

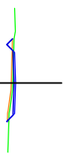
galicia

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

Perfil N. 49
P.K.=220.64
Dp=2.59
Zt=301.94
Zr=302.09
Zsr=301.99
St=0.48
Sd=0.28
Sv=0.57



Perfil N. 50
P.K.=225.80
Dp=5.17
Zt=301.86
Zr=302.00
Zsr=301.90
St=0.47
Sd=0.21
Sv=0.57



Perfil N. 51
P.K.=235.13
Dp=9.33
Zt=301.66
Zr=301.84
Zsr=301.74
St=0.82
Sd=0.13
Sv=0.54



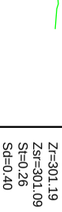
Perfil N. 52
P.K.=236.96
Dp=1.83
Zt=301.63
Zr=301.81
Zsr=301.71
St=0.85
Sd=0.13
Sv=0.54



Perfil N. 53
P.K.=245.67
Dp=8.71
Zt=301.46
Zr=301.66
Zsr=301.56
St=1.11
Sd=0.13
Sv=0.55



Perfil N. 54
P.K.=248.16
Dp=2.49
Zt=301.40
Zr=301.61
Zsr=301.51
St=1.22
Sd=0.13
Sv=0.55



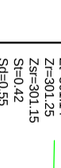
Perfil N. 55
P.K.=249.35
Dp=1.19
Zt=301.35
Zr=301.59
Zsr=301.49
St=1.28
Sd=0.13
Sv=0.55



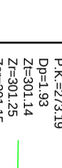
Perfil N. 56
P.K.=255.83
Dp=6.48
Zt=301.18
Zr=301.48
Zsr=301.38
St=1.19
Sd=0.15
Sv=0.55



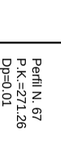
Perfil N. 57
P.K.=261.58
Dp=5.76
Zt=301.07
Zr=301.38
Zsr=301.28
St=1.02
Sd=0.19
Sv=0.55



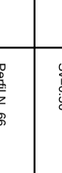
Perfil N. 58
P.K.=262.14
Dp=0.55
Zt=301.07
Zr=301.37
Zsr=301.27
St=1.00
Sd=0.20
Sv=0.55



Perfil N. 59
P.K.=262.30
Dp=0.17
Zt=301.07
Zr=301.37
Zsr=301.27
St=0.99
Sd=0.21
Sv=0.55



Perfil N. 60
P.K.=263.04
Dp=0.74
Zt=301.09
Zr=301.36
Zsr=301.26
St=0.95
Sd=0.23
Sv=0.55



Perfil N. 61
P.K.=267.43
Dp=4.39
Zt=301.18
Zr=301.28
Zsr=301.18
St=0.61
Sd=0.48
Sv=0.56



Perfil N. 62
P.K.=269.39
Dp=1.96
Zt=301.26
Zr=301.27
Zsr=301.17
St=0.04
Sd=0.78
Sv=0.59



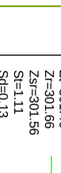
Perfil N. 63
P.K.=269.57
Dp=0.18
Zt=301.60
Zr=301.27
Zsr=301.17
St=0.00
Sd=1.00
Sv=0.60



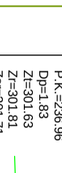
Perfil N. 64
P.K.=270.09
Dp=0.52
Zt=301.76
Zr=301.27
Zsr=301.17
St=0.01
Sd=1.37
Sv=0.59



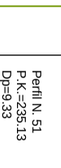
Perfil N. 65
P.K.=271.03
Dp=0.94
Zt=301.09
Zr=301.26
Zsr=301.16
St=0.66
Sd=0.54
Sv=0.56



Perfil N. 66
P.K.=271.25
Dp=0.22
Zt=301.02
Zr=301.26
Zsr=301.16
St=0.80
Sd=0.53
Sv=0.57



Perfil N. 67
P.K.=271.26
Dp=0.01
Zt=301.02
Zr=301.26
Zsr=301.16
St=0.79
Sd=0.53
Sv=0.57



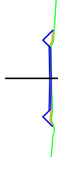
Perfil N. 68
P.K.=273.19
Dp=1.93
Zt=301.14
Zr=301.25
Zsr=301.15
St=0.42
Sd=0.54
Sv=0.58



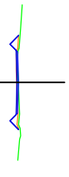
Perfil N. 69
P.K.=273.47
Dp=0.28
Zt=301.14
Zr=301.25
Zsr=301.15
St=0.42
Sd=0.55
Sv=0.58



Perfil N. 70
P.K.=274.96
Dp=1.49
Zt=301.14
Zr=301.24
Zsr=301.14
St=0.40
Sd=0.60
Sv=0.58



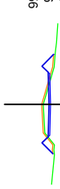
Perfil N. 71
P.K.=279.38
Dp=4.43
Zt=301.21
Zr=301.22
Zsr=301.12
St=0.29
Sd=0.84
Sv=0.58



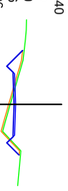
Perfil N. 72
P.K.=286.04
Dp=6.65
Zt=301.44
Zr=301.19
Zsr=301.09
St=0.12
Sd=1.29
Sv=0.59



Perfil N. 73
P.K.=288.59
Dp=2.55
Zt=301.46
Zr=301.17
Zsr=301.07
St=0.05
Sd=1.49
Sv=0.60



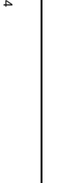
Perfil N. 74
P.K.=289.71
Dp=1.12
Zt=301.47
Zr=301.17
Zsr=301.07
St=0.05
Sd=1.56
Sv=0.60



Perfil N. 75
P.K.=291.21
Dp=1.50
Zt=301.49
Zr=301.16
Zsr=301.06
St=0.12
Sd=1.59
Sv=0.61



Perfil N. 76
P.K.=302.40
Dp=11.19
Zt=300.80
Zr=301.16
Zsr=301.06
St=1.47
Sd=1.08
Sv=0.68



Perfil N. 77
P.K.=311.57
Dp=9.18
Zt=301.19
Zr=301.66
Zsr=301.56
St=1.15
Sd=0.86
Sv=0.65



Perfil N. 78
P.K.=321.35
Dp=9.77
Zt=302.25
Zr=302.18
Zsr=302.08
St=0.00
Sd=0.94
Sv=0.61



Perfil N. 79
P.K.=324.35
Dp=3.00
Zt=302.19
Zr=302.21
Zsr=302.11
St=0.03
Sd=0.65
Sv=0.61



Perfil N. 80
P.K.=326.28
Dp=1.93
Zt=302.15
Zr=302.18
Zsr=302.08
St=0.02
Sd=0.68
Sv=0.63



Perfil N. 81
P.K.=331.95
Dp=5.67
Zt=302.13
Zr=302.11
Zsr=302.01
St=0.00
Sd=0.62
Sv=0.65



Perfil N. 82
P.K.=335.06
Dp=3.11
Zt=302.16
Zr=302.06
Zsr=301.96
St=0.00
Sd=1.02
Sv=0.63



Perfil N. 83
P.K.=339.04
Dp=3.98
Zt=302.09
Zr=302.01
Zsr=301.91
St=0.00
Sd=1.06
Sv=0.62



Perfil N. 84
P.K.=342.84
Dp=3.81
Zt=301.92
Zr=301.96
Zsr=301.86
St=0.03
Sd=0.57
Sv=0.60



Perfil N. 85
P.K.=347.19
Dp=4.34
Zt=301.86
Zr=301.90
Zsr=301.80
St=0.08
Sd=0.38
Sv=0.61



Perfil N. 86
P.K.=352.65
Dp=5.46
Zt=301.72
Zr=301.78
Zsr=301.68
St=0.35
Sd=0.13
Sv=0.55



Perfil N. 87
P.K.=359.21
Dp=6.56
Zt=301.29
Zr=301.35
Zsr=301.25
St=0.22
Sd=0.44
Sv=0.59



Perfil N. 88
P.K.=361.47
Dp=2.26
Zt=301.10
Zr=301.19
Zsr=301.09
St=0.26
Sd=0.40
Sv=0.61



Perfil N. 89
P.K.=364.20
Dp=2.73
Zt=300.92
Zr=301.00
Zsr=300.90
St=0.22
Sd=0.38
Sv=0.60



Perfil N. 90
P.K.=365.27
Dp=1.07
Zt=300.85
Zr=300.92
Zsr=300.82
St=0.19
Sd=0.40
Sv=0.59



Perfil N. 91
P.K.=367.30
Dp=2.03
Zt=300.72
Zr=300.78
Zsr=300.68
St=0.13
Sd=0.48
Sv=0.60



Perfil N. 92
P.K.=371.87
Dp=4.57
Zt=300.45
Zr=300.45
Zsr=300.35
St=0.04
Sd=0.68
Sv=0.61



Perfil N. 93
P.K.=381.63
Dp=9.76
Zt=299.65
Zr=299.75
Zsr=299.65
St=0.40
Sd=0.18
Sv=0.56



Perfil N. 94
P.K.=388.91
Dp=7.28
Zt=298.96
Zr=299.14
Zsr=299.04
St=0.68
Sd=0.09
Sv=0.54



Perfil N. 95
P.K.=395.50
Dp=6.59
Zt=298.36
Zr=298.59
Zsr=298.49
St=0.87
Sd=0.08
Sv=0.54



Perfil N. 96
P.K.=402.67
Dp=7.17
Zt=297.72
Zr=297.99
Zsr=297.89
St=1.05
Sd=0.05
Sv=0.54



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-6-1 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

D-6-1
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=301.85<br>Zr=301.85<br>Zsr=301.75<br>St=0.06<br>Sd=0.04<br>Sv=0.52 | Perfil N. 9<br>P.K.=23.59<br>Dp=8.23<br>Zt=301.66<br>Zr=301.93<br>Zsr=301.83<br>St=1.08<br>Sd=0.06<br>Sv=0.53 | Perfil N. 17<br>P.K.=80.05<br>Dp=7.86<br>Zt=302.19<br>Zr=302.34<br>Zsr=302.24<br>St=0.52<br>Sd=0.16<br>Sv=0.56 | Perfil N. 25<br>P.K.=122.04<br>Dp=1.86<br>Zt=302.74<br>Zr=302.94<br>Zsr=302.84<br>St=0.72<br>Sd=0.14<br>Sv=0.55 | Perfil N. 33<br>P.K.=152.34<br>Dp=7.32<br>Zt=303.33<br>Zr=303.38<br>Zsr=303.28<br>St=0.10<br>Sd=0.27<br>Sv=0.60 | Perfil N. 41<br>P.K.=190.39<br>Dp=5.34<br>Zt=302.82<br>Zr=302.87<br>Zsr=302.77<br>St=0.10<br>Sd=0.29<br>Sv=0.59 |
| Perfil N. 2<br>P.K.=1.74<br>Dp=1.74<br>Zt=301.71<br>Zr=301.85<br>Zsr=301.75<br>St=0.70<br>Sd=0.15<br>Sv=0.55 | Perfil N. 10<br>P.K.=33.87<br>Dp=10.28<br>Zt=301.70<br>Zr=301.96<br>Zsr=301.86<br>St=1.07<br>Sd=0.05<br>Sv=0.53 | Perfil N. 18<br>P.K.=90.39<br>Dp=10.33<br>Zt=302.29<br>Zr=302.49<br>Zsr=302.39<br>St=0.77<br>Sd=0.09<br>Sv=0.54 | Perfil N. 26<br>P.K.=124.83<br>Dp=2.79<br>Zt=302.81<br>Zr=302.98<br>Zsr=302.88<br>St=0.59<br>Sd=0.22<br>Sv=0.56 | Perfil N. 34<br>P.K.=159.75<br>Dp=7.41<br>Zt=303.39<br>Zr=303.48<br>Zsr=303.38<br>St=0.28<br>Sd=0.27<br>Sv=0.60 | Perfil N. 42<br>P.K.=193.37<br>Dp=2.98<br>Zt=302.75<br>Zr=302.79<br>Zsr=302.69<br>St=0.08<br>Sd=0.15<br>Sv=0.50 |
| Perfil N. 3<br>P.K.=1.83<br>Dp=0.09<br>Zt=301.70<br>Zr=301.85<br>Zsr=301.75<br>St=0.70<br>Sd=0.15<br>Sv=0.55 | Perfil N. 11<br>P.K.=38.56<br>Dp=4.69<br>Zt=301.72<br>Zr=301.98<br>Zsr=301.88<br>St=1.10<br>Sd=0.04<br>Sv=0.52 | Perfil N. 19<br>P.K.=94.65<br>Dp=4.26<br>Zt=302.32<br>Zr=302.55<br>Zsr=302.45<br>St=0.87<br>Sd=0.08<br>Sv=0.54 | Perfil N. 27<br>P.K.=126.60<br>Dp=1.76<br>Zt=302.86<br>Zr=303.01<br>Zsr=302.91<br>St=0.53<br>Sd=0.22<br>Sv=0.56 | Perfil N. 35<br>P.K.=165.47<br>Dp=5.73<br>Zt=303.33<br>Zr=303.44<br>Zsr=303.34<br>St=0.30<br>Sd=0.25<br>Sv=0.58 | Perfil N. 43<br>P.K.=198.49<br>Dp=5.12<br>Zt=302.59<br>Zr=302.65<br>Zsr=302.55<br>St=0.12<br>Sd=0.37<br>Sv=0.60 |
| Perfil N. 4<br>P.K.=1.85<br>Dp=0.02<br>Zt=301.68<br>Zr=301.85<br>Zsr=301.75<br>St=0.70<br>Sd=0.15<br>Sv=0.55 | Perfil N. 12<br>P.K.=46.65<br>Dp=8.10<br>Zt=301.81<br>Zr=302.01<br>Zsr=301.91<br>St=0.80<br>Sd=0.08<br>Sv=0.53 | Perfil N. 20<br>P.K.=100.36<br>Dp=5.71<br>Zt=302.44<br>Zr=302.63<br>Zsr=302.53<br>St=0.82<br>Sd=0.08<br>Sv=0.54 | Perfil N. 28<br>P.K.=130.24<br>Dp=3.64<br>Zt=302.90<br>Zr=303.06<br>Zsr=302.96<br>St=0.55<br>Sd=0.23<br>Sv=0.57 | Perfil N. 36<br>P.K.=172.45<br>Dp=6.98<br>Zt=303.27<br>Zr=303.37<br>Zsr=303.27<br>St=0.28<br>Sd=0.22<br>Sv=0.57 | Perfil N. 44<br>P.K.=201.43<br>Dp=2.94<br>Zt=302.49<br>Zr=302.57<br>Zsr=302.47<br>St=0.20<br>Sd=0.32<br>Sv=0.59 |
| Perfil N. 5<br>P.K.=1.88<br>Dp=0.03<br>Zt=301.64<br>Zr=301.85<br>Zsr=301.75<br>St=0.70<br>Sd=0.15<br>Sv=0.55 | Perfil N. 13<br>P.K.=51.81<br>Dp=5.15<br>Zt=301.86<br>Zr=302.03<br>Zsr=301.93<br>St=0.61<br>Sd=0.11<br>Sv=0.54 | Perfil N. 21<br>P.K.=108.10<br>Dp=7.73<br>Zt=302.53<br>Zr=302.74<br>Zsr=302.64<br>St=0.85<br>Sd=0.08<br>Sv=0.54 | Perfil N. 29<br>P.K.=132.41<br>Dp=2.17<br>Zt=302.92<br>Zr=303.09<br>Zsr=302.99<br>St=0.57<br>Sd=0.25<br>Sv=0.57 | Perfil N. 37<br>P.K.=176.14<br>Dp=3.69<br>Zt=303.21<br>Zr=303.27<br>Zsr=303.17<br>St=0.14<br>Sd=0.24<br>Sv=0.57 | Perfil N. 45<br>P.K.=204.93<br>Dp=3.51<br>Zt=302.37<br>Zr=302.47<br>Zsr=302.37<br>St=0.30<br>Sd=0.29<br>Sv=0.58 |
| Perfil N. 6<br>P.K.=2.44<br>Dp=0.56<br>Zt=301.68<br>Zr=301.86<br>Zsr=301.76<br>St=0.62<br>Sd=0.16<br>Sv=0.55 | Perfil N. 14<br>P.K.=60.57<br>Dp=8.77<br>Zt=301.95<br>Zr=302.06<br>Zsr=301.96<br>St=0.28<br>Sd=0.24<br>Sv=0.57 | Perfil N. 22<br>P.K.=111.60<br>Dp=3.50<br>Zt=302.57<br>Zr=302.79<br>Zsr=302.69<br>St=0.89<br>Sd=0.09<br>Sv=0.54 | Perfil N. 30<br>P.K.=138.79<br>Dp=6.38<br>Zt=303.12<br>Zr=303.19<br>Zsr=303.09<br>St=0.22<br>Sd=0.24<br>Sv=0.58 | Perfil N. 38<br>P.K.=176.99<br>Dp=0.84<br>Zt=303.19<br>Zr=303.25<br>Zsr=303.15<br>St=0.11<br>Sd=0.25<br>Sv=0.58 | Perfil N. 46<br>P.K.=208.40<br>Dp=3.47<br>Zt=302.24<br>Zr=302.37<br>Zsr=302.27<br>St=0.40<br>Sd=0.29<br>Sv=0.59 |
| Perfil N. 7<br>P.K.=3.13<br>Dp=0.69<br>Zt=301.68<br>Zr=301.86<br>Zsr=301.76<br>St=0.55<br>Sd=0.16<br>Sv=0.55 | Perfil N. 15<br>P.K.=66.84<br>Dp=6.27<br>Zt=302.04<br>Zr=302.15<br>Zsr=302.05<br>St=0.32<br>Sd=0.23<br>Sv=0.57 | Perfil N. 23<br>P.K.=114.92<br>Dp=3.32<br>Zt=302.61<br>Zr=302.84<br>Zsr=302.74<br>St=0.87<br>Sd=0.09<br>Sv=0.54 | Perfil N. 31<br>P.K.=141.30<br>Dp=2.50<br>Zt=303.18<br>Zr=303.22<br>Zsr=303.12<br>St=0.09<br>Sd=0.26<br>Sv=0.58 | Perfil N. 39<br>P.K.=180.82<br>Dp=3.84<br>Zt=303.12<br>Zr=303.14<br>Zsr=303.04<br>St=0.02<br>Sd=0.36<br>Sv=0.61 | Perfil N. 47<br>P.K.=215.15<br>Dp=6.74<br>Zt=302.08<br>Zr=302.18<br>Zsr=302.08<br>St=0.30<br>Sd=0.35<br>Sv=0.59 |
| Perfil N. 8<br>P.K.=15.36<br>Dp=12.23<br>Zt=301.68<br>Zr=301.90<br>Zsr=301.80<br>St=0.84<br>Sd=0.10<br>Sv=0.54 | Perfil N. 16<br>P.K.=72.20<br>Dp=5.36<br>Zt=302.10<br>Zr=302.22<br>Zsr=302.12<br>St=0.40<br>Sd=0.21<br>Sv=0.56 | Perfil N. 24<br>P.K.=120.18<br>Dp=5.26<br>Zt=302.70<br>Zr=302.92<br>Zsr=302.82<br>St=0.78<br>Sd=0.11<br>Sv=0.55 | Perfil N. 32<br>P.K.=145.02<br>Dp=3.73<br>Zt=303.27<br>Zr=303.28<br>Zsr=303.18<br>St=0.00<br>Sd=0.40<br>Sv=0.58 | Perfil N. 40<br>P.K.=185.04<br>Dp=4.22<br>Zt=302.99<br>Zr=303.02<br>Zsr=302.92<br>St=0.04<br>Sd=0.32<br>Sv=0.60 | Perfil N. 48<br>P.K.=218.05<br>Dp=2.90<br>Zt=302.01<br>Zr=302.13<br>Zsr=302.03<br>St=0.40<br>Sd=0.32<br>Sv=0.58 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Enx. Agrónomo: José Antonio Portos Mouriño

PERFÍS TRANSVERSAIS

| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | D-6-1 | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | | | | | |

FEADER: Europa inviste no rural

FEADER

galicia

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

D-7-3
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=267.50<br>Zr=267.50<br>Zsr=267.40<br>St=4.14<br>Sd=0.20<br>Sv=0.68 | Perfil N. 9<br>P.K.=16.36<br>Dp=2.89<br>Zt=267.13<br>Zr=267.42<br>Zsr=267.32<br>St=2.39<br>Sd=0.03<br>Sv=0.59 | Perfil N. 17<br>P.K.=36.11<br>Dp=2.86<br>Zt=268.24<br>Zr=268.36<br>Zsr=268.26<br>St=0.44<br>Sd=0.19<br>Sv=0.56 | Perfil N. 25<br>P.K.=56.45<br>Dp=9.16<br>Zt=269.26<br>Zr=269.27<br>Zsr=269.17<br>St=0.07<br>Sd=0.77<br>Sv=0.61 | Perfil N. 33<br>P.K.=100.97<br>Dp=3.87<br>Zt=270.67<br>Zr=270.91<br>Zsr=270.81<br>St=1.03<br>Sd=0.32<br>Sv=0.59 | Perfil N. 41<br>P.K.=117.46<br>Dp=0.45<br>Zt=272.01<br>Zr=271.81<br>Zsr=271.71<br>St=0.37<br>Sd=0.76<br>Sv=0.59 |
| Perfil N. 2<br>P.K.=0.75<br>Dp=0.75<br>Zt=266.93<br>Zr=267.50<br>Zsr=267.40<br>St=4.50<br>Sd=0.10<br>Sv=0.63 | Perfil N. 10<br>P.K.=19.06<br>Dp=2.70<br>Zt=267.35<br>Zr=267.45<br>Zsr=267.35<br>St=1.89<br>Sd=0.14<br>Sv=0.60 | Perfil N. 18<br>P.K.=39.03<br>Dp=2.92<br>Zt=268.40<br>Zr=268.53<br>Zsr=268.43<br>St=0.41<br>Sd=0.19<br>Sv=0.56 | Perfil N. 26<br>P.K.=59.38<br>Dp=2.94<br>Zt=269.33<br>Zr=269.36<br>Zsr=269.26<br>St=0.11<br>Sd=0.67<br>Sv=0.61 | Perfil N. 34<br>P.K.=107.02<br>Dp=6.06<br>Zt=271.03<br>Zr=271.24<br>Zsr=271.14<br>St=0.69<br>Sd=0.62<br>Sv=0.59 | Perfil N. 42<br>P.K.=118.17<br>Dp=0.71<br>Zt=272.02<br>Zr=271.85<br>Zsr=271.75<br>St=0.36<br>Sd=0.71<br>Sv=0.59 |
| Perfil N. 3<br>P.K.=1.53<br>Dp=0.78<br>Zt=266.73<br>Zr=267.49<br>Zsr=267.39<br>St=3.24<br>Sd=0.00<br>Sv=0.57 | Perfil N. 11<br>P.K.=22.02<br>Dp=2.96<br>Zt=267.43<br>Zr=267.57<br>Zsr=267.47<br>St=2.10<br>Sd=0.23<br>Sv=0.60 | Perfil N. 19<br>P.K.=40.79<br>Dp=1.76<br>Zt=268.51<br>Zr=268.63<br>Zsr=268.53<br>St=0.37<br>Sd=0.40<br>Sv=0.63 | Perfil N. 27<br>P.K.=67.34<br>Dp=7.95<br>Zt=269.49<br>Zr=269.61<br>Zsr=269.51<br>St=0.42<br>Sd=0.43<br>Sv=0.60 | Perfil N. 35<br>P.K.=107.71<br>Dp=0.69<br>Zt=271.09<br>Zr=271.27<br>Zsr=271.17<br>St=0.61<br>Sd=0.66<br>Sv=0.59 | Perfil N. 43<br>P.K.=121.43<br>Dp=3.27<br>Zt=272.13<br>Zr=272.02<br>Zsr=271.92<br>St=0.32<br>Sd=0.63<br>Sv=0.58 |
| Perfil N. 4<br>P.K.=3.81<br>Dp=2.28<br>Zt=266.82<br>Zr=267.48<br>Zsr=267.38<br>St=4.20<br>Sd=0.00<br>Sv=0.70 | Perfil N. 12<br>P.K.=24.94<br>Dp=2.92<br>Zt=267.51<br>Zr=267.73<br>Zsr=267.63<br>St=1.96<br>Sd=0.09<br>Sv=0.60 | Perfil N. 20<br>P.K.=42.24<br>Dp=1.45<br>Zt=268.59<br>Zr=268.71<br>Zsr=268.61<br>St=0.36<br>Sd=0.51<br>Sv=0.64 | Perfil N. 28<br>P.K.=71.99<br>Dp=4.66<br>Zt=269.64<br>Zr=269.75<br>Zsr=269.65<br>St=0.36<br>Sd=0.24<br>Sv=0.61 | Perfil N. 36<br>P.K.=109.66<br>Dp=1.95<br>Zt=271.18<br>Zr=271.38<br>Zsr=271.28<br>St=0.50<br>Sd=0.75<br>Sv=0.60 | Perfil N. 44<br>P.K.=123.76<br>Dp=2.33<br>Zt=272.20<br>Zr=272.15<br>Zsr=272.05<br>St=0.23<br>Sd=0.58<br>Sv=0.57 |
| Perfil N. 5<br>P.K.=5.72<br>Dp=1.92<br>Zt=266.84<br>Zr=267.47<br>Zsr=267.37<br>St=4.11<br>Sd=0.00<br>Sv=0.66 | Perfil N. 13<br>P.K.=27.00<br>Dp=2.06<br>Zt=267.64<br>Zr=267.85<br>Zsr=267.75<br>St=1.87<br>Sd=0.08<br>Sv=0.60 | Perfil N. 21<br>P.K.=44.10<br>Dp=1.86<br>Zt=268.70<br>Zr=268.81<br>Zsr=268.71<br>St=0.33<br>Sd=0.65<br>Sv=0.63 | Perfil N. 29<br>P.K.=77.73<br>Dp=5.74<br>Zt=269.81<br>Zr=269.93<br>Zsr=269.83<br>St=0.36<br>Sd=0.19<br>Sv=0.56 | Perfil N. 37<br>P.K.=112.11<br>Dp=2.46<br>Zt=271.23<br>Zr=271.51<br>Zsr=271.41<br>St=0.47<br>Sd=0.82<br>Sv=0.60 | Perfil N. 45<br>P.K.=128.79<br>Dp=5.03<br>Zt=272.46<br>Zr=272.43<br>Zsr=272.33<br>St=0.00<br>Sd=0.58<br>Sv=0.55 |
| Perfil N. 6<br>P.K.=8.81<br>Dp=3.09<br>Zt=266.89<br>Zr=267.46<br>Zsr=267.36<br>St=3.80<br>Sd=0.00<br>Sv=0.62 | Perfil N. 14<br>P.K.=28.07<br>Dp=1.07<br>Zt=267.68<br>Zr=267.91<br>Zsr=267.81<br>St=1.76<br>Sd=0.09<br>Sv=0.61 | Perfil N. 22<br>P.K.=45.25<br>Dp=1.15<br>Zt=268.77<br>Zr=268.88<br>Zsr=268.78<br>St=0.30<br>Sd=0.77<br>Sv=0.64 | Perfil N. 30<br>P.K.=83.97<br>Dp=6.24<br>Zt=270.01<br>Zr=270.12<br>Zsr=270.02<br>St=0.37<br>Sd=0.17<br>Sv=0.56 | Perfil N. 38<br>P.K.=113.04<br>Dp=0.93<br>Zt=271.25<br>Zr=271.57<br>Zsr=271.47<br>St=0.46<br>Sd=0.84<br>Sv=0.60 | Perfil N. 46<br>P.K.=136.33<br>Dp=7.54<br>Zt=272.74<br>Zr=272.83<br>Zsr=272.73<br>St=0.28<br>Sd=0.33<br>Sv=0.58 |
| Perfil N. 7<br>P.K.=12.98<br>Dp=4.17<br>Zt=267.01<br>Zr=267.43<br>Zsr=267.33<br>St=3.04<br>Sd=0.00<br>Sv=0.60 | Perfil N. 15<br>P.K.=29.02<br>Dp=0.95<br>Zt=267.76<br>Zr=267.96<br>Zsr=267.86<br>St=1.64<br>Sd=0.10<br>Sv=0.61 | Perfil N. 23<br>P.K.=46.31<br>Dp=1.06<br>Zt=268.85<br>Zr=268.94<br>Zsr=268.84<br>St=0.26<br>Sd=0.71<br>Sv=0.56 | Perfil N. 31<br>P.K.=89.85<br>Dp=5.88<br>Zt=270.20<br>Zr=270.31<br>Zsr=270.21<br>St=0.37<br>Sd=0.18<br>Sv=0.57 | Perfil N. 39<br>P.K.=114.18<br>Dp=1.14<br>Zt=271.44<br>Zr=271.63<br>Zsr=271.53<br>St=0.43<br>Sd=0.86<br>Sv=0.60 | Perfil N. 47<br>P.K.=138.54<br>Dp=2.21<br>Zt=272.81<br>Zr=272.93<br>Zsr=272.83<br>St=0.33<br>Sd=0.32<br>Sv=0.58 |
| Perfil N. 8<br>P.K.=13.47<br>Dp=0.49<br>Zt=266.97<br>Zr=267.43<br>Zsr=267.33<br>St=2.94<br>Sd=0.01<br>Sv=0.59 | Perfil N. 16<br>P.K.=33.25<br>Dp=4.23<br>Zt=268.08<br>Zr=268.20<br>Zsr=268.10<br>St=0.76<br>Sd=0.14<br>Sv=0.63 | Perfil N. 24<br>P.K.=47.28<br>Dp=0.97<br>Zt=268.89<br>Zr=268.98<br>Zsr=268.88<br>St=0.28<br>Sd=0.87<br>Sv=0.64 | Perfil N. 32<br>P.K.=97.10<br>Dp=7.25<br>Zt=270.47<br>Zr=270.69<br>Zsr=270.59<br>St=0.94<br>Sd=0.17<br>Sv=0.59 | Perfil N. 40<br>P.K.=117.01<br>Dp=2.83<br>Zt=272.01<br>Zr=271.78<br>Zsr=271.68<br>St=0.38<br>Sd=0.79<br>Sv=0.59 | Perfil N. 48<br>P.K.=146.42<br>Dp=7.88<br>Zt=273.27<br>Zr=273.24<br>Zsr=273.14<br>St=0.00<br>Sd=0.70<br>Sv=0.59 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Escala horizontal: 1/400

Escala vertical: 1/400

Nº de plano: 05

Folla: 01

Data: MAIO-2016

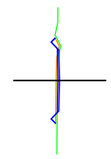
Camiño: D-7-3

FEADER: Europa inviste no rural

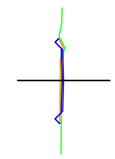
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

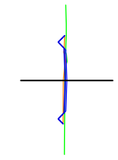
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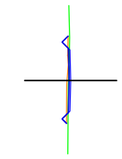
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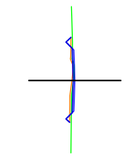
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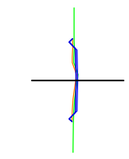
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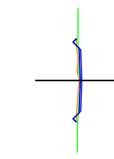
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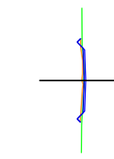
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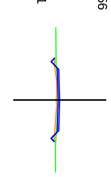
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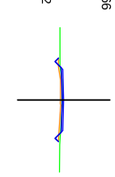
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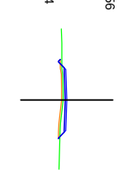
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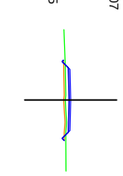
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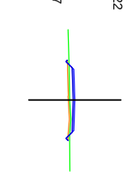
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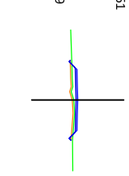
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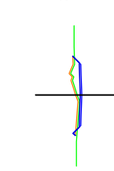
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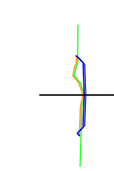
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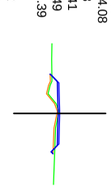
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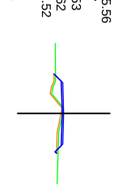
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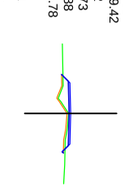
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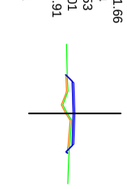
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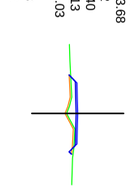
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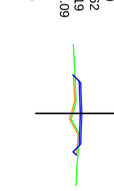
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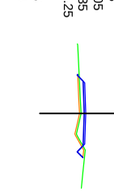
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Sv=0.52



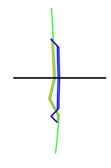
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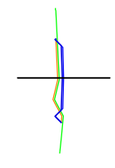
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Dp=2.58
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Sd=0.15
Sv=0.54



Perfil N. 73
P.K.=197.43
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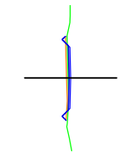
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St=1.57
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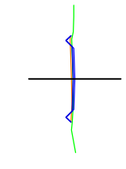
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P.K.=202.28
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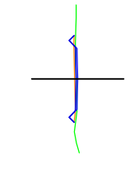
Perfil N. 76
P.K.=204.12
Dp=1.84
Zt=276.59
Zr=276.76
Zsr=276.66
St=0.62
Sd=0.12
Sv=0.55



Perfil N. 77
P.K.=205.60
Dp=1.48
Zt=276.73
Zr=276.85
Zsr=276.75
St=0.42
Sd=0.18
Sv=0.56



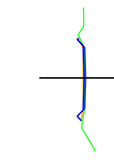
Perfil N. 78
P.K.=207.25
Dp=1.65
Zt=276.84
Zr=276.95
Zsr=276.85
St=0.31
Sd=0.23
Sv=0.57



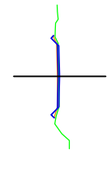
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P.K.=209.23
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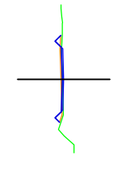
Perfil N. 80
P.K.=211.48
Dp=2.24
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Zsr=277.10
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Sd=0.12
Sv=0.54



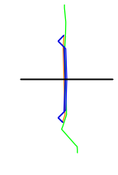
Perfil N. 81
P.K.=215.48
Dp=4.00
Zt=277.38
Zr=277.44
Zsr=277.34
St=0.15
Sd=0.13
Sv=0.54



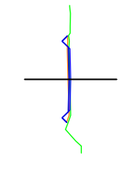
Perfil N. 82
P.K.=218.84
Dp=3.36
Zt=277.56
Zr=277.64
Zsr=277.54
St=0.23
Sd=0.28
Sv=0.57



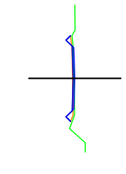
Perfil N. 83
P.K.=219.90
Dp=1.06
Zt=277.63
Zr=277.71
Zsr=277.61
St=0.22
Sd=0.29
Sv=0.57



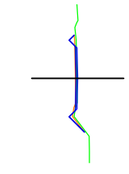
Perfil N. 84
P.K.=222.47
Dp=2.57
Zt=277.78
Zr=277.86
Zsr=277.76
St=0.20
Sd=0.30
Sv=0.56



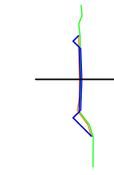
Perfil N. 85
P.K.=226.75
Dp=4.27
Zt=278.07
Zr=278.12
Zsr=278.02
St=0.11
Sd=0.29
Sv=0.56



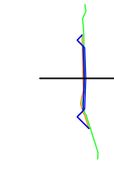
Perfil N. 86
P.K.=232.11
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Zt=278.38
Zr=278.44
Zsr=278.34
St=0.17
Sd=0.27
Sv=0.63



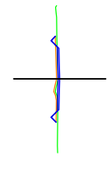
Perfil N. 87
P.K.=235.25
Dp=3.14
Zt=278.57
Zr=278.63
Zsr=278.53
St=0.22
Sd=0.68
Sv=0.66



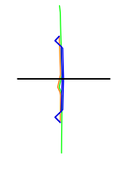
Perfil N. 88
P.K.=236.79
Dp=1.54
Zt=278.64
Zr=278.72
Zsr=278.62
St=0.35
Sd=0.41
Sv=0.61



Perfil N. 89
P.K.=240.63
Dp=3.84
Zt=278.85
Zr=278.95
Zsr=278.85
St=0.52
Sd=0.19
Sv=0.56



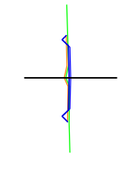
Perfil N. 90
P.K.=242.05
Dp=1.42
Zt=278.85
Zr=279.03
Zsr=278.93
St=0.52
Sd=0.20
Sv=0.56



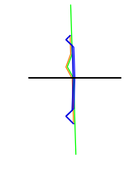
Perfil N. 91
P.K.=244.47
Dp=2.42
Zt=278.86
Zr=279.17
Zsr=279.07
St=0.50
Sd=0.20
Sv=0.56



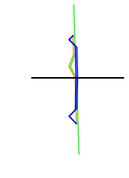
Perfil N. 92
P.K.=244.57
Dp=0.10
Zt=278.85
Zr=279.18
Zsr=279.08
St=0.51
Sd=0.20
Sv=0.56



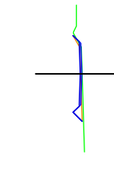
Perfil N. 93
P.K.=247.88
Dp=3.32
Zt=279.29
Zr=279.37
Zsr=279.27
St=0.55
Sd=0.31
Sv=0.57



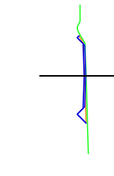
Perfil N. 94
P.K.=247.92
Dp=0.04
Zt=279.30
Zr=279.37
Zsr=279.27
St=0.55
Sd=0.31
Sv=0.57



Perfil N. 95
P.K.=256.18
Dp=8.25
Zt=279.87
Zr=279.84
Zsr=279.74
St=0.06
Sd=0.55
Sv=0.56



Perfil N. 96
P.K.=258.57
Dp=2.40
Zt=280.00
Zr=279.98
Zsr=279.88
St=0.00
Sd=0.57
Sv=0.57



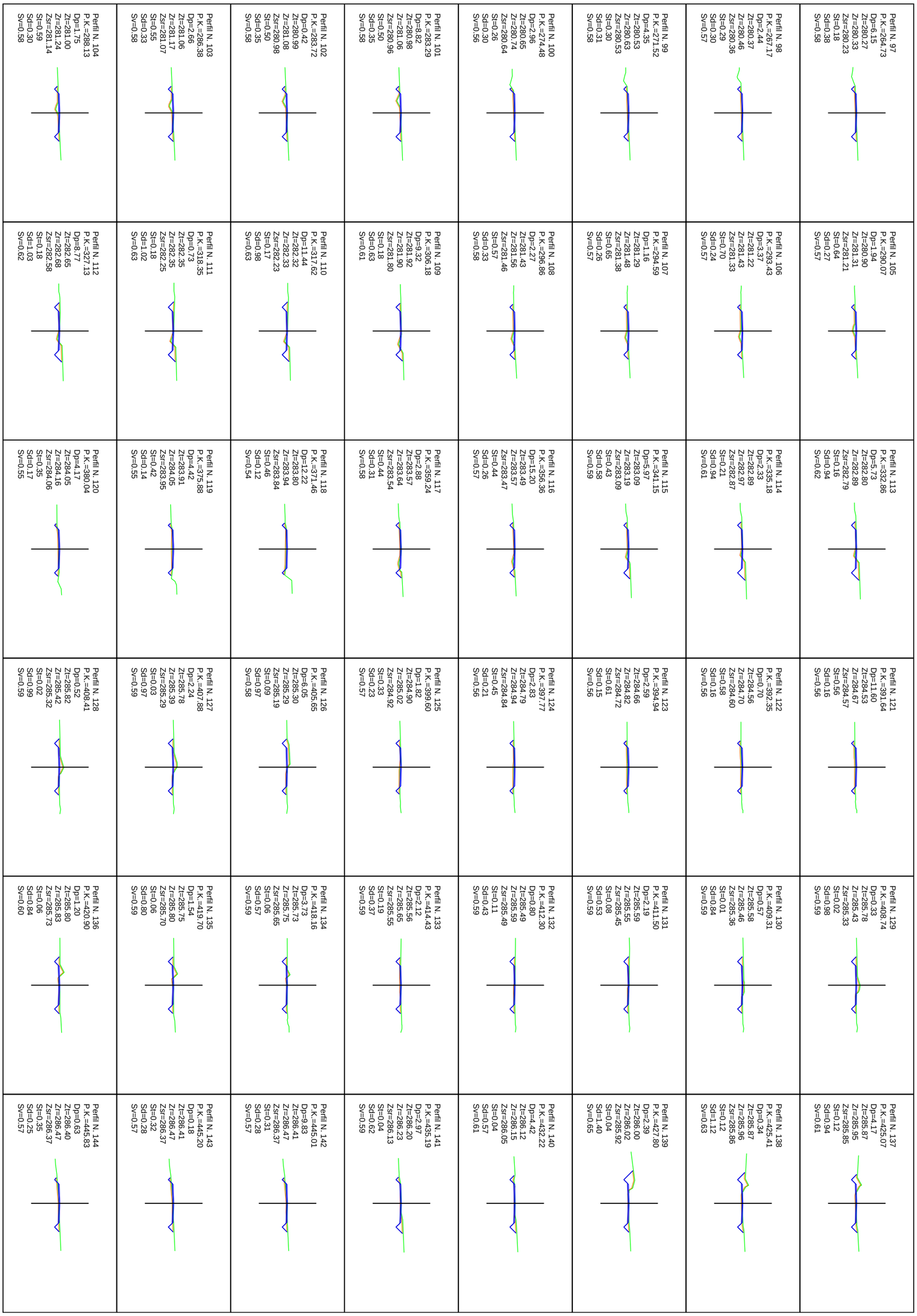
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: 1/400 |
| | | Camiño: | D-7-3 | Data: | MAIO-2016 | Escala vertical: 1/400 |




XUNTA DE GALICIA

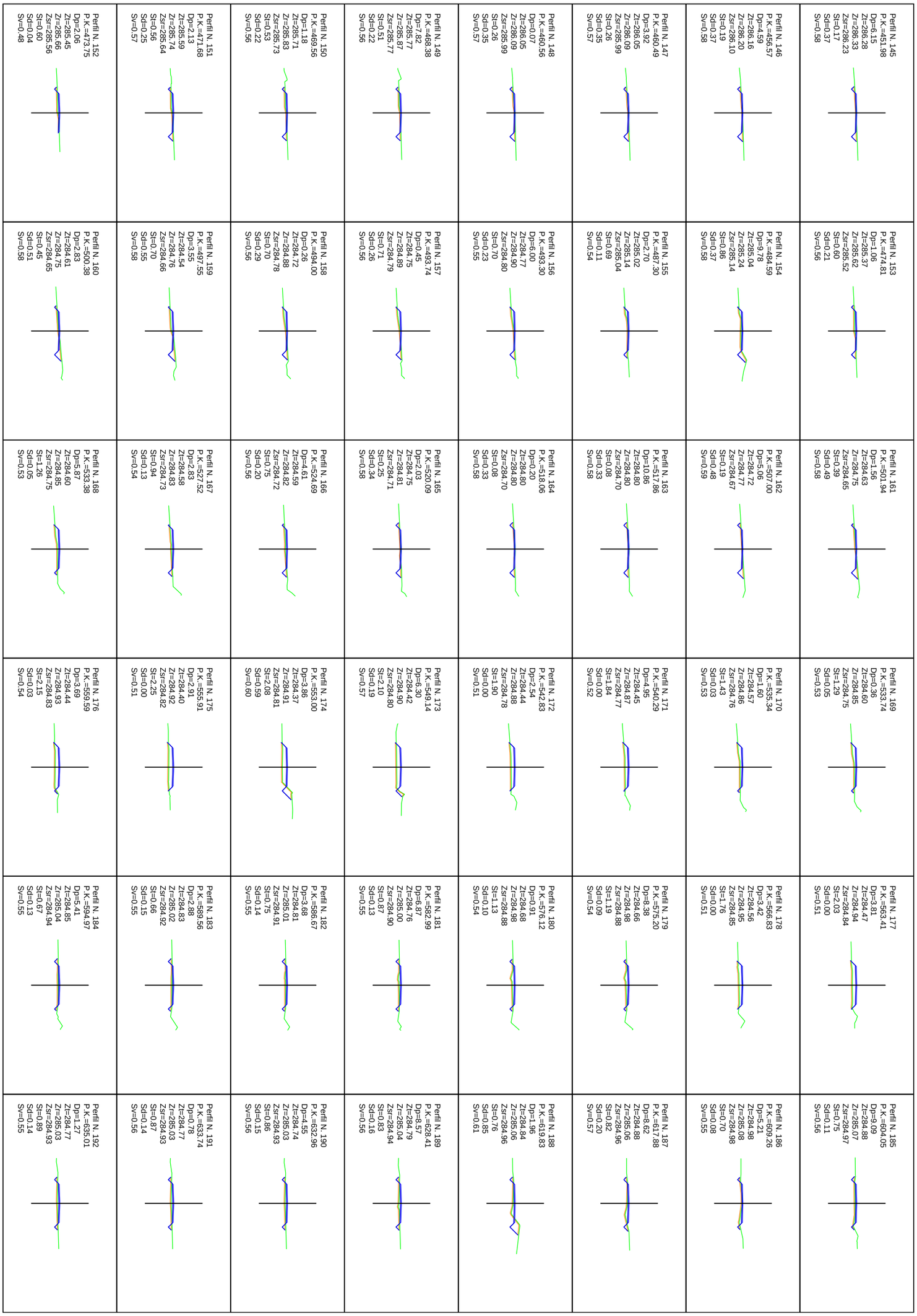
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-7-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |




XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

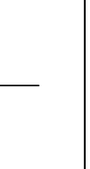
FEADER: Europa inviste no rural

galicia

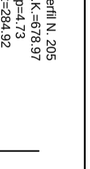
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-7-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

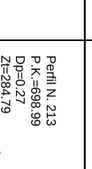
Perfil N. 193
P.K.=637.36
Dp=2.35
Zt=284.76
Zr=285.02
Zsr=284.92
St=0.98
Sd=0.11
Sv=0.55



Perfil N. 194
P.K.=638.11
Dp=0.75
Zt=284.74
Zr=285.02
Zsr=284.92
St=1.00
Sd=0.11
Sv=0.55



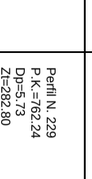
Perfil N. 195
P.K.=643.44
Dp=5.33
Zt=284.78
Zr=285.01
Zsr=284.91
St=0.81
Sd=0.15
Sv=0.56



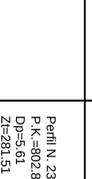
Perfil N. 196
P.K.=644.35
Dp=0.91
Zt=284.79
Zr=285.01
Zsr=284.91
St=0.77
Sd=0.15
Sv=0.56



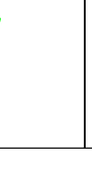
Perfil N. 197
P.K.=645.52
Dp=1.17
Zt=284.80
Zr=285.00
Zsr=284.90
St=0.66
Sd=0.18
Sv=0.56



Perfil N. 198
P.K.=648.27
Dp=2.75
Zt=284.79
Zr=285.00
Zsr=284.90
St=0.66
Sd=0.18
Sv=0.56



Perfil N. 199
P.K.=654.89
Dp=6.63
Zt=284.80
Zr=284.98
Zsr=284.88
St=0.54
Sd=0.23
Sv=0.57



Perfil N. 200
P.K.=656.17
Dp=1.28
Zt=284.80
Zr=284.98
Zsr=284.88
St=0.51
Sd=0.24
Sv=0.57



Perfil N. 201
P.K.=665.04
Dp=8.86
Zt=284.83
Zr=284.96
Zsr=284.86
St=0.37
Sd=0.27
Sv=0.57



Perfil N. 202
P.K.=665.37
Dp=0.33
Zt=284.84
Zr=284.96
Zsr=284.86
St=0.35
Sd=0.27
Sv=0.57



Perfil N. 203
P.K.=670.88
Dp=5.51
Zt=284.92
Zr=284.95
Zsr=284.85
St=0.07
Sd=0.37
Sv=0.58



Perfil N. 204
P.K.=674.24
Dp=3.36
Zt=284.92
Zr=284.94
Zsr=284.84
St=0.02
Sd=0.47
Sv=0.59



Perfil N. 205
P.K.=678.97
Dp=4.73
Zt=284.92
Zr=284.93
Zsr=284.83
St=0.02
Sd=0.49
Sv=0.59



Perfil N. 206
P.K.=680.69
Dp=1.71
Zt=284.92
Zr=284.93
Zsr=284.83
St=0.02
Sd=0.54
Sv=0.59



Perfil N. 207
P.K.=681.16
Dp=0.48
Zt=284.91
Zr=284.92
Zsr=284.82
St=0.03
Sd=0.48
Sv=0.59



Perfil N. 208
P.K.=681.80
Dp=0.63
Zt=284.91
Zr=284.92
Zsr=284.82
St=0.04
Sd=0.48
Sv=0.59



Perfil N. 209
P.K.=689.11
Dp=7.31
Zt=284.81
Zr=284.91
Zsr=284.81
St=0.19
Sd=0.85
Sv=0.59



Perfil N. 210
P.K.=690.30
Dp=1.19
Zt=284.78
Zr=284.90
Zsr=284.80
St=0.26
Sd=0.83
Sv=0.59



Perfil N. 211
P.K.=692.95
Dp=2.65
Zt=284.76
Zr=284.90
Zsr=284.80
St=0.37
Sd=0.65
Sv=0.61



Perfil N. 212
P.K.=698.71
Dp=5.77
Zt=284.78
Zr=284.88
Zsr=284.78
St=0.32
Sd=0.21
Sv=0.57



Perfil N. 213
P.K.=698.99
Dp=0.27
Zt=284.79
Zr=284.88
Zsr=284.78
St=0.32
Sd=0.22
Sv=0.57



Perfil N. 214
P.K.=702.97
Dp=3.98
Zt=284.73
Zr=284.83
Zsr=284.73
St=0.33
Sd=0.23
Sv=0.57



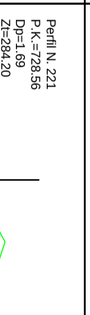
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Sv=0.57



Perfil N. 216
P.K.=714.07
Dp=4.13
Zt=284.56
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Zsr=284.60
St=0.42
Sd=0.25
Sv=0.57



Perfil N. 217
P.K.=718.11
Dp=4.04
Zt=284.55
Zr=284.64
Zsr=284.54
St=0.28
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Sv=0.57



Perfil N. 218
P.K.=722.26
Dp=4.15
Zt=284.40
Zr=284.50
Zsr=284.40
St=0.24
Sd=0.34
Sv=0.58



Perfil N. 219
P.K.=725.27
Dp=3.02
Zt=284.32
Zr=284.40
Zsr=284.30
St=0.17
Sd=0.41
Sv=0.59



Perfil N. 220
P.K.=726.87
Dp=1.60
Zt=284.28
Zr=284.34
Zsr=284.24
St=0.13
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Sv=0.60



Perfil N. 221
P.K.=728.56
Dp=1.69
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Zr=284.28
Zsr=284.18
St=0.18
Sd=0.50
Sv=0.63



Perfil N. 222
P.K.=735.04
Dp=6.48
Zt=283.93
Zr=284.06
Zsr=283.96
St=0.40
Sd=0.76
Sv=0.64



Perfil N. 223
P.K.=736.26
Dp=1.21
Zt=283.87
Zr=284.02
Zsr=283.92
St=0.47
Sd=0.78
Sv=0.64



Perfil N. 224
P.K.=744.06
Dp=7.80
Zt=283.47
Zr=283.75
Zsr=283.65
St=1.09
Sd=0.19
Sv=0.63



Perfil N. 225
P.K.=745.02
Dp=0.96
Zt=283.43
Zr=283.71
Zsr=283.61
St=1.14
Sd=0.13
Sv=0.61



Perfil N. 226
P.K.=747.55
Dp=2.53
Zt=283.30
Zr=283.63
Zsr=283.53
St=1.25
Sd=0.07
Sv=0.54



Perfil N. 227
P.K.=751.93
Dp=4.38
Zt=283.12
Zr=283.47
Zsr=283.37
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Sd=0.04
Sv=0.54



Perfil N. 228
P.K.=756.51
Dp=4.58
Zt=283.00
Zr=283.31
Zsr=283.21
St=1.30
Sd=0.04
Sv=0.53



Perfil N. 229
P.K.=762.24
Dp=5.73
Zt=282.80
Zr=283.12
Zsr=283.02
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Sd=0.08
Sv=0.55



Perfil N. 230
P.K.=771.01
Dp=8.76
Zt=282.86
Zr=282.81
Zsr=282.71
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Sd=0.18
Sv=0.56



Perfil N. 231
P.K.=773.21
Dp=2.21
Zt=282.62
Zr=282.74
Zsr=282.64
St=0.39
Sd=0.22
Sv=0.57



Perfil N. 232
P.K.=774.02
Dp=0.81
Zt=282.61
Zr=282.71
Zsr=282.61
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Sv=0.57



Perfil N. 233
P.K.=774.65
Dp=0.63
Zt=282.59
Zr=282.69
Zsr=282.59
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Sd=0.25
Sv=0.60



Perfil N. 234
P.K.=789.26
Dp=14.61
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Zr=282.21
Zsr=282.11
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Sv=0.60



Perfil N. 235
P.K.=790.45
Dp=1.19
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Zr=282.17
Zsr=282.07
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Sd=0.93
Sv=0.60



Perfil N. 236
P.K.=797.25
Dp=6.80
Zt=281.71
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Zsr=281.84
St=0.85
Sd=0.53
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Perfil N. 237
P.K.=802.86
Dp=5.61
Zt=281.51
Zr=281.76
Zsr=281.66
St=0.92
Sd=0.44
Sv=0.62



Perfil N. 238
P.K.=810.46
Dp=7.60
Zt=281.29
Zr=281.51
Zsr=281.41
St=0.79
Sd=0.58
Sv=0.67



Perfil N. 239
P.K.=817.65
Dp=7.19
Zt=281.06
Zr=281.27
Zsr=281.17
St=0.62
Sd=0.59
Sv=0.59



Perfil N. 240
P.K.=821.83
Dp=4.18
Zt=280.90
Zr=281.13
Zsr=281.03
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Sv=0.59



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

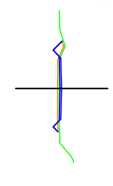
FEADER: Europa inviste no rural

galicia

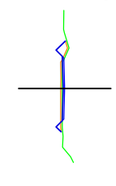
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: 05 | Escala horizontal: | 1/400 |
| | | Camiño: | D-7-3 | Data: MAIO-2016 | Escala vertical: | 1/400 |

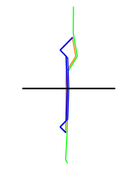
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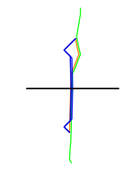
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Sd=0.49
Sv=0.59



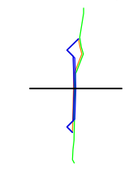
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Sv=0.62



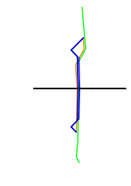
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P.K.=847.26
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Zr=280.30
Zsr=280.20
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Sd=1.06
Sv=0.61



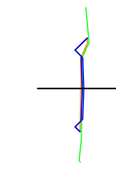
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Zr=280.29
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Sd=1.05
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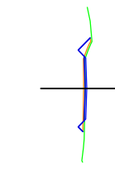
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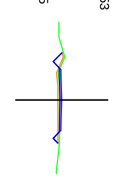
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Sv=0.61



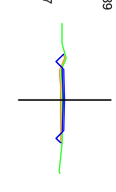
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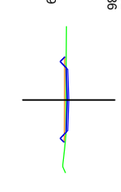
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P.K.=860.53
Dp=5.76
Zt=279.59
Zr=279.75
Zsr=279.65
St=0.56
Sd=0.38
Sv=0.59



Perfil N. 250
P.K.=861.89
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Zt=279.50
Zr=279.67
Zsr=279.57
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Sd=0.30
Sv=0.58



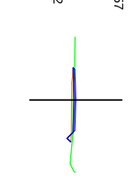
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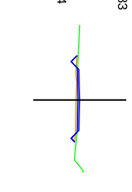
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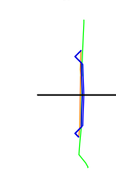
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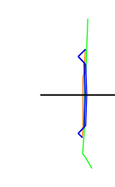
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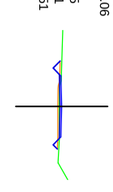
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P.K.=876.07
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Zsr=278.83
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Sv=0.56



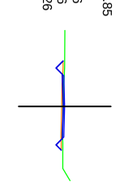
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Sd=0.28
Sv=0.57



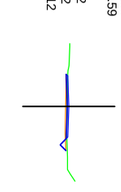
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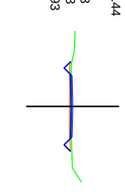
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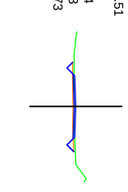
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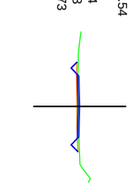
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P.K.=893.44
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St=0.29
Sd=0.28
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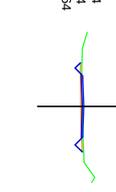
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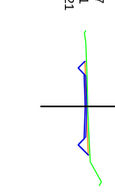
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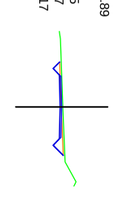
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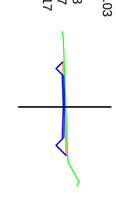
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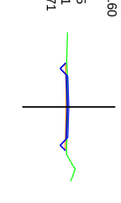
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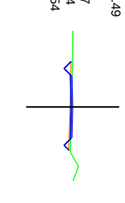
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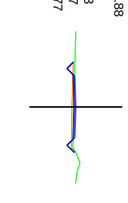
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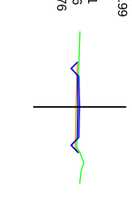
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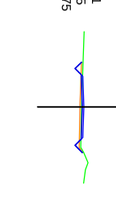
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P.K.=926.88
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Sv=0.59



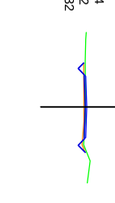
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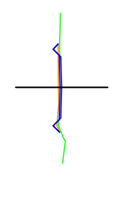
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Sv=0.59



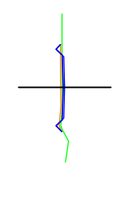
Perfil N. 272
P.K.=931.17
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Zt=275.34
Zr=275.42
Zsr=275.32
St=0.30
Sd=0.23
Sv=0.58



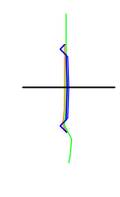
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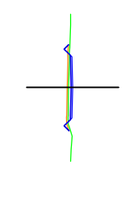
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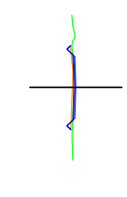
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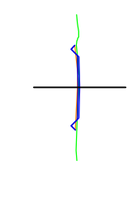
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Dp=3.28
Zt=274.72
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Zsr=274.89
St=1.00
Sd=0.12
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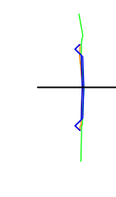
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P.K.=943.54
Dp=4.60
Zt=274.71
Zr=274.83
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St=0.46
Sd=0.12
Sv=0.55



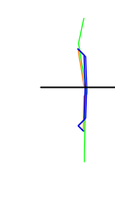
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Dp=1.24
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St=0.25
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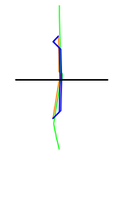
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Dp=2.00
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Sv=0.56



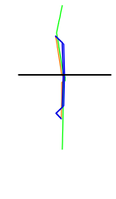
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P.K.=947.40
Dp=0.62
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Zr=274.56
Zsr=274.46
St=0.59
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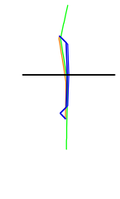
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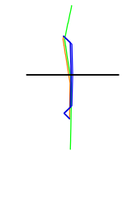
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Zsr=274.46
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Sv=0.54



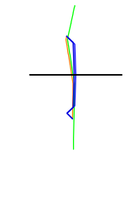
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St=0.85
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Sv=0.54



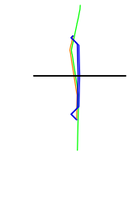
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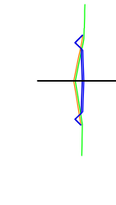
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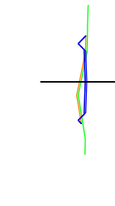
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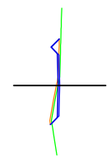
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Zr=274.51
Zsr=274.41
St=1.39
Sd=0.29
Sv=0.59



Perfil N. 288
P.K.=948.09
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Zt=274.12
Zr=274.49
Zsr=274.39
St=1.24
Sd=0.29
Sv=0.57



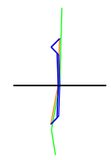
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Sv=0.56



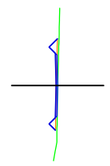
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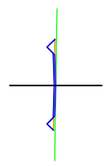
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Sv=0.56



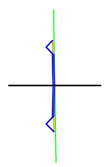
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Dp=0.65
Zt=274.48
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Zsr=274.38
St=0.00
Sd=0.59
Sv=0.60



Perfil N. 293
P.K.=950.47
Dp=1.39
Zt=274.51
Zr=274.51
Zsr=274.41
St=0.00
Sd=0.55
Sv=0.59



Perfil N. 294
P.K.=950.47
Dp=0.00
Zt=274.51
Zr=274.51
Zsr=274.41
St=0.00
Sd=0.55
Sv=0.59



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 07 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-7-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

# D-7-4
# ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=263.67<br>Zr=263.67<br>Zsr=263.57<br>St=0.02<br>Sd=0.37<br>Sv=0.56 | Perfil N. 2<br>P.K.=0.14<br>Dp=0.14<br>Zt=263.67<br>Zr=263.67<br>Zsr=263.57<br>St=0.02<br>Sd=0.40<br>Sv=0.56 | Perfil N. 3<br>P.K.=2.07<br>Dp=1.93<br>Zt=263.68<br>Zr=263.68<br>Zsr=263.58<br>St=0.35<br>Sd=0.60<br>Sv=0.60 | Perfil N. 4<br>P.K.=3.11<br>Dp=1.04<br>Zt=263.68<br>Zr=263.68<br>Zsr=263.58<br>St=0.33<br>Sd=0.85<br>Sv=0.62 | Perfil N. 5<br>P.K.=3.29<br>Dp=0.18<br>Zt=263.57<br>Zr=263.70<br>Zsr=263.60<br>St=0.35<br>Sd=0.84<br>Sv=0.62 | Perfil N. 6<br>P.K.=3.34<br>Dp=0.05<br>Zt=263.53<br>Zr=263.70<br>Zsr=263.60<br>St=0.35<br>Sd=0.83<br>Sv=0.62 |
| Perfil N. 9<br>P.K.=4.55<br>Dp=0.69<br>Zt=263.68<br>Zr=263.80<br>Zsr=263.70<br>St=0.44<br>Sd=0.60<br>Sv=0.59 | Perfil N. 10<br>P.K.=4.56<br>Dp=0.01<br>Zt=263.68<br>Zr=263.80<br>Zsr=263.70<br>St=0.44<br>Sd=0.60<br>Sv=0.59 | Perfil N. 11<br>P.K.=4.62<br>Dp=0.06<br>Zt=263.73<br>Zr=263.80<br>Zsr=263.70<br>St=0.44<br>Sd=0.59<br>Sv=0.59 | Perfil N. 12<br>P.K.=5.39<br>Dp=0.77<br>Zt=263.82<br>Zr=263.87<br>Zsr=263.77<br>St=0.47<br>Sd=0.46<br>Sv=0.57 | Perfil N. 13<br>P.K.=6.76<br>Dp=1.37<br>Zt=263.92<br>Zr=263.92<br>Zsr=263.98<br>Zsr=263.88<br>St=0.45<br>Sd=0.27<br>Sv=0.54 | Perfil N. 14<br>P.K.=6.93<br>Dp=0.16<br>Zt=263.93<br>Zr=263.99<br>Zsr=263.89<br>St=0.42<br>Sd=0.28<br>Sv=0.54 |
| Perfil N. 17<br>P.K.=7.80<br>Dp=0.40<br>Zt=264.10<br>Zr=264.06<br>Zsr=263.96<br>St=0.28<br>Sd=0.35<br>Sv=0.54 | Perfil N. 18<br>P.K.=8.79<br>Dp=0.99<br>Zt=264.23<br>Zr=264.14<br>Zsr=264.04<br>St=0.10<br>Sd=0.38<br>Sv=0.54 | Perfil N. 19<br>P.K.=14.30<br>Dp=5.50<br>Zt=264.54<br>Zr=264.58<br>Zsr=264.48<br>St=0.09<br>Sd=0.58<br>Sv=0.67 | Perfil N. 20<br>P.K.=16.28<br>Dp=1.98<br>Zt=264.64<br>Zr=264.74<br>Zsr=264.64<br>St=0.22<br>Sd=0.58<br>Sv=0.66 | Perfil N. 21<br>P.K.=21.51<br>Dp=5.24<br>Zt=265.14<br>Zr=265.08<br>Zsr=264.98<br>St=0.00<br>Sd=0.79<br>Sv=0.62 | Perfil N. 22<br>P.K.=25.03<br>Dp=3.52<br>Zt=265.38<br>Zr=265.31<br>Zsr=265.21<br>St=0.00<br>Sd=1.15<br>Sv=0.65 |
| Perfil N. 25<br>P.K.=46.86<br>Dp=2.56<br>Zt=266.63<br>Zr=266.78<br>Zsr=266.68<br>St=0.34<br>Sd=2.95<br>Sv=0.76 | Perfil N. 26<br>P.K.=57.71<br>Dp=10.86<br>Zt=267.60<br>Zr=267.71<br>Zsr=267.61<br>St=0.24<br>Sd=3.76<br>Sv=0.79 | Perfil N. 27<br>P.K.=59.61<br>Dp=1.89<br>Zt=267.76<br>Zr=267.87<br>Zsr=267.77<br>St=0.25<br>Sd=3.86<br>Sv=0.79 | Perfil N. 28<br>P.K.=62.26<br>Dp=2.66<br>Zt=267.98<br>Zr=268.09<br>Zsr=267.99<br>St=0.27<br>Sd=3.90<br>Sv=0.80 | Perfil N. 29<br>P.K.=75.31<br>Dp=13.05<br>Zt=269.05<br>Zr=269.20<br>Zsr=269.10<br>St=0.40<br>Sd=3.65<br>Sv=0.82 | Perfil N. 30<br>P.K.=87.19<br>Dp=11.88<br>Zt=270.08<br>Zr=270.21<br>Zsr=270.11<br>St=0.32<br>Sd=1.76<br>Sv=0.78 |
| Perfil N. 33<br>P.K.=102.01<br>Dp=3.24<br>Zt=271.13<br>Zr=271.26<br>Zsr=271.16<br>St=0.42<br>Sd=1.04<br>Sv=0.70 | Perfil N. 34<br>P.K.=102.65<br>Dp=0.63<br>Zt=271.22<br>Zr=271.30<br>Zsr=271.20<br>St=0.30<br>Sd=1.00<br>Sv=0.63 | Perfil N. 35<br>P.K.=107.40<br>Dp=4.75<br>Zt=271.51<br>Zr=271.60<br>Zsr=271.50<br>St=0.34<br>Sd=0.56<br>Sv=0.69 | Perfil N. 36<br>P.K.=112.69<br>Dp=5.29<br>Zt=271.76<br>Zr=271.82<br>Zsr=271.72<br>St=0.14<br>Sd=0.29<br>Sv=0.59 | Perfil N. 37<br>P.K.=117.73<br>Dp=5.04<br>Zt=271.98<br>Zr=272.02<br>Zsr=271.92<br>St=0.09<br>Sd=0.19<br>Sv=0.53 | Perfil N. 38<br>P.K.=125.82<br>Dp=8.09<br>Zt=272.25<br>Zr=272.35<br>Zsr=272.25<br>St=0.28<br>Sd=0.52<br>Sv=0.61 |
| Perfil N. 41<br>P.K.=129.87<br>Dp=1.66<br>Zt=272.37<br>Zr=272.47<br>Zsr=272.37<br>St=0.28<br>Sd=0.56<br>Sv=0.61 | Perfil N. 42<br>P.K.=139.01<br>Dp=9.14<br>Zt=272.65<br>Zr=272.74<br>Zsr=272.64<br>St=0.34<br>Sd=0.37<br>Sv=0.58 | Perfil N. 43<br>P.K.=140.56<br>Dp=1.56<br>Zt=272.69<br>Zr=272.77<br>Zsr=272.67<br>St=0.36<br>Sd=0.35<br>Sv=0.58 | Perfil N. 44<br>P.K.=152.10<br>Dp=11.54<br>Zt=272.65<br>Zr=272.76<br>Zsr=272.66<br>St=0.25<br>Sd=0.44<br>Sv=0.59 | Perfil N. 45<br>P.K.=154.08<br>Dp=1.98<br>Zt=272.65<br>Zr=272.75<br>Zsr=272.65<br>St=0.27<br>Sd=0.42<br>Sv=0.59 | Perfil N. 46<br>P.K.=160.40<br>Dp=6.31<br>Zt=272.59<br>Zr=272.67<br>Zsr=272.57<br>St=0.36<br>Sd=0.32<br>Sv=0.57 |
| Perfil N. 47<br>P.K.=164.40<br>Dp=4.01<br>Zt=272.53<br>Zr=272.62<br>Zsr=272.52<br>St=0.38<br>Sd=0.28<br>Sv=0.57 | Perfil N. 48<br>P.K.=167.97<br>Dp=3.57<br>Zt=272.46<br>Zr=272.58<br>Zsr=272.48<br>St=0.36<br>Sd=0.22<br>Sv=0.55 | | | | |


XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

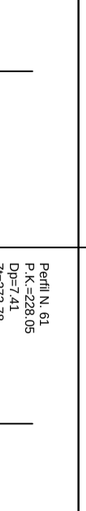
Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

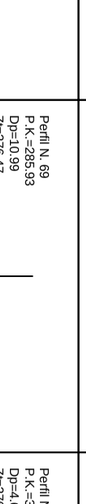
Nº de plano: 05 | Folla: 01 | Escala horizontal: 1/400

Camiño: D-7-4 | Data: MAIO-2016 | Escala vertical: 1/400

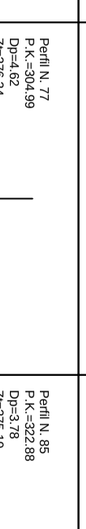
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P.K.=169.62
Dp=1.65
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Zsr=272.46
St=0.24
Sd=0.24
Sv=0.56



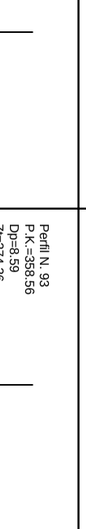
Perfil N. 50
P.K.=173.40
Dp=3.78
Zt=272.41
Zr=272.52
Zsr=272.42
St=0.28
Sd=0.28
Sv=0.59



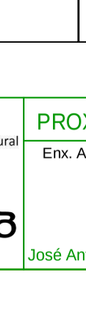
Perfil N. 51
P.K.=176.24
Dp=2.84
Zt=272.42
Zr=272.55
Zsr=272.45
St=0.40
Sd=0.25
Sv=0.58



Perfil N. 52
P.K.=177.12
Dp=0.88
Zt=272.44
Zr=272.56
Zsr=272.46
St=0.40
Sd=0.24
Sv=0.58



Perfil N. 53
P.K.=178.17
Dp=1.05
Zt=272.45
Zr=272.58
Zsr=272.48
St=0.39
Sd=0.23
Sv=0.57



Perfil N. 54
P.K.=181.79
Dp=3.62
Zt=272.53
Zr=272.63
Zsr=272.53
St=0.32
Sd=0.31
Sv=0.59



Perfil N. 55
P.K.=184.66
Dp=2.87
Zt=272.58
Zr=272.68
Zsr=272.58
St=0.29
Sd=0.25
Sv=0.57



Perfil N. 56
P.K.=192.52
Dp=7.86
Zt=272.77
Zr=272.84
Zsr=272.74
St=0.28
Sd=0.18
Sv=0.57



Perfil N. 57
P.K.=199.65
Dp=7.13
Zt=272.87
Zr=272.99
Zsr=272.89
St=0.47
Sd=0.16
Sv=0.56



Perfil N. 58
P.K.=205.53
Dp=5.88
Zt=273.07
Zr=273.11
Zsr=273.01
St=0.29
Sd=0.19
Sv=0.57



Perfil N. 59
P.K.=212.90
Dp=7.36
Zt=273.16
Zr=273.27
Zsr=273.17
St=0.37
Sd=0.30
Sv=0.58



Perfil N. 60
P.K.=220.65
Dp=7.75
Zt=273.49
Zr=273.65
Zsr=273.55
St=0.59
Sd=0.17
Sv=0.59



Perfil N. 61
P.K.=228.05
Dp=7.41
Zt=273.78
Zr=274.02
Zsr=273.92
St=0.91
Sd=0.06
Sv=0.55



Perfil N. 62
P.K.=237.09
Dp=9.03
Zt=274.36
Zr=274.47
Zsr=274.37
St=0.23
Sd=0.31
Sv=0.64



Perfil N. 63
P.K.=243.79
Dp=6.71
Zt=274.86
Zr=274.87
Zsr=274.77
St=0.04
Sd=0.60
Sv=0.69



Perfil N. 64
P.K.=250.64
Dp=6.84
Zt=275.25
Zr=275.28
Zsr=275.18
St=0.07
Sd=0.43
Sv=0.65



Perfil N. 65
P.K.=257.07
Dp=6.43
Zt=275.63
Zr=275.67
Zsr=275.57
St=0.12
Sd=0.40
Sv=0.61



Perfil N. 66
P.K.=263.30
Dp=6.23
Zt=275.95
Zr=276.04
Zsr=275.94
St=0.38
Sd=0.31
Sv=0.59



Perfil N. 67
P.K.=272.15
Dp=8.85
Zt=276.31
Zr=276.35
Zsr=276.25
St=0.20
Sd=0.38
Sv=0.58



Perfil N. 68
P.K.=274.94
Dp=2.80
Zt=276.35
Zr=276.44
Zsr=276.34
St=0.40
Sd=0.31
Sv=0.57



Perfil N. 69
P.K.=285.93
Dp=10.99
Zt=276.47
Zr=276.48
Zsr=276.38
St=0.14
Sd=0.51
Sv=0.59



Perfil N. 70
P.K.=286.09
Dp=0.16
Zt=276.47
Zr=276.48
Zsr=276.38
St=0.14
Sd=0.51
Sv=0.59



Perfil N. 71
P.K.=286.32
Dp=0.23
Zt=276.47
Zr=276.49
Zsr=276.39
St=0.13
Sd=0.51
Sv=0.59



Perfil N. 72
P.K.=290.19
Dp=3.86
Zt=276.40
Zr=276.48
Zsr=276.38
St=0.15
Sd=0.55
Sv=0.58



Perfil N. 73
P.K.=295.08
Dp=4.90
Zt=276.25
Zr=276.36
Zsr=276.26
St=0.04
Sd=1.31
Sv=0.61



Perfil N. 74
P.K.=295.22
Dp=0.13
Zt=276.24
Zr=276.35
Zsr=276.25
St=0.04
Sd=1.33
Sv=0.61



Perfil N. 75
P.K.=295.42
Dp=0.20
Zt=276.24
Zr=276.35
Zsr=276.25
St=0.04
Sd=1.36
Sv=0.61



Perfil N. 76
P.K.=300.38
Dp=4.96
Zt=276.43
Zr=276.20
Zsr=276.10
St=0.00
Sd=1.44
Sv=0.62



Perfil N. 77
P.K.=304.99
Dp=4.62
Zt=276.24
Zr=276.07
Zsr=275.97
St=0.00
Sd=1.08
Sv=0.61



Perfil N. 78
P.K.=305.29
Dp=0.29
Zt=276.25
Zr=276.06
Zsr=275.96
St=0.00
Sd=1.08
Sv=0.61



Perfil N. 79
P.K.=305.44
Dp=0.15
Zt=276.22
Zr=276.06
Zsr=275.96
St=0.00
Sd=1.07
Sv=0.61



Perfil N. 80
P.K.=308.42
Dp=2.99
Zt=275.97
Zr=275.97
Zsr=275.87
St=0.24
Sd=0.91
Sv=0.60



Perfil N. 81
P.K.=309.38
Dp=0.96
Zt=275.77
Zr=275.95
Zsr=275.85
St=0.39
Sd=0.87
Sv=0.59



Perfil N. 82
P.K.=312.33
Dp=2.95
Zt=275.53
Zr=275.96
Zsr=275.76
St=0.89
Sd=0.70
Sv=0.59



Perfil N. 83
P.K.=313.26
Dp=0.93
Zt=275.65
Zr=275.84
Zsr=275.74
St=0.82
Sd=0.59
Sv=0.60



Perfil N. 84
P.K.=319.09
Dp=5.83
Zt=275.43
Zr=275.67
Zsr=275.57
St=1.01
Sd=0.11
Sv=0.54



Perfil N. 85
P.K.=322.88
Dp=3.78
Zt=275.19
Zr=275.56
Zsr=275.46
St=1.41
Sd=0.09
Sv=0.53



Perfil N. 86
P.K.=325.42
Dp=2.54
Zt=275.28
Zr=275.49
Zsr=275.39
St=0.83
Sd=0.22
Sv=0.55



Perfil N. 87
P.K.=334.61
Dp=9.19
Zt=274.64
Zr=275.22
Zsr=275.12
St=2.46
Sd=0.01
Sv=0.54



Perfil N. 88
P.K.=335.47
Dp=0.86
Zt=274.60
Zr=275.20
Zsr=275.10
St=2.56
Sd=0.01
Sv=0.54



Perfil N. 89
P.K.=335.89
Dp=0.41
Zt=274.58
Zr=275.19
Zsr=275.09
St=2.59
Sd=0.01
Sv=0.53



Perfil N. 90
P.K.=336.44
Dp=0.55
Zt=274.57
Zr=275.17
Zsr=275.07
St=2.61
Sd=0.01
Sv=0.53



Perfil N. 91
P.K.=349.64
Dp=13.20
Zt=274.37
Zr=274.87
Zsr=274.77
St=2.19
Sd=0.01
Sv=0.53



Perfil N. 92
P.K.=349.97
Dp=0.33
Zt=274.36
Zr=274.86
Zsr=274.76
St=2.16
Sd=0.01
Sv=0.53



Perfil N. 93
P.K.=358.56
Dp=8.59
Zt=274.36
Zr=274.67
Zsr=274.57
St=1.29
Sd=0.07
Sv=0.53



Perfil N. 94
P.K.=360.91
Dp=2.35
Zt=274.33
Zr=274.62
Zsr=274.52
St=0.94
Sd=0.26
Sv=0.56



Perfil N. 95
P.K.=361.48
Dp=0.57
Zt=274.69
Zr=274.60
Zsr=274.50
St=0.12
Sd=0.65
Sv=0.56



Perfil N. 96
P.K.=361.61
Dp=0.13
Zt=274.72
Zr=274.60
Zsr=274.50
St=0.04
Sd=0.63
Sv=0.56



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

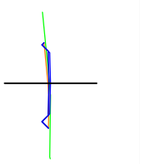
FEADER: Europa inviste no rural

galicia

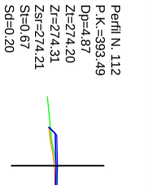
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-7-4 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

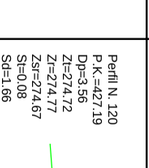
Perfil N. 97
P.K.=361.64
Dp=0.04
Zt=274.69
Zr=274.60
Zsr=274.50
St=0.03
Sd=0.62
Sv=0.56



Perfil N. 98
P.K.=362.52
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Zsr=274.48
St=0.99
Sd=0.11
Sv=0.54



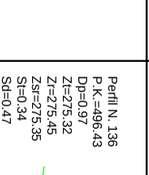
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Zsr=274.47
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Sd=0.15
Sv=0.54



Perfil N. 100
P.K.=363.54
Dp=0.56
Zt=274.35
Zr=274.56
Zsr=274.46
St=0.81
Sd=0.19
Sv=0.55



Perfil N. 101
P.K.=366.04
Dp=2.50
Zt=274.40
Zr=274.50
Zsr=274.40
St=0.44
Sd=0.34
Sv=0.56



Perfil N. 102
P.K.=367.99
Dp=1.95
Zt=274.42
Zr=274.49
Zsr=274.39
St=0.32
Sd=0.36
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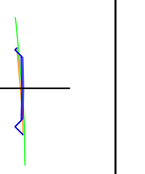
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Sd=0.27
Sv=0.56



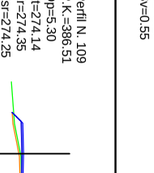
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Zt=274.38
Zr=274.46
Zsr=274.36
St=0.37
Sd=0.24
Sv=0.56



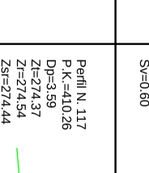
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P.K.=372.30
Dp=1.11
Zt=274.35
Zr=274.45
Zsr=274.35
St=0.43
Sd=0.18
Sv=0.55



Perfil N. 106
P.K.=374.88
Dp=2.58
Zt=274.29
Zr=274.44
Zsr=274.34
St=0.66
Sd=0.13
Sv=0.54



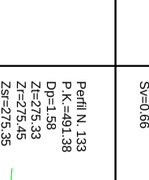
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P.K.=380.86
Dp=5.98
Zt=274.34
Zr=274.39
Zsr=274.29
St=0.93
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Sv=0.55



Perfil N. 108
P.K.=381.21
Dp=0.35
Zt=274.34
Zr=274.39
Zsr=274.29
St=0.95
Sd=0.10
Sv=0.55



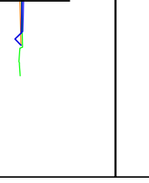
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P.K.=386.51
Dp=5.30
Zt=274.14
Zr=274.35
Zsr=274.25
St=1.24
Sd=0.12
Sv=0.56



Perfil N. 110
P.K.=386.92
Dp=0.40
Zt=274.13
Zr=274.35
Zsr=274.25
St=1.24
Sd=0.13
Sv=0.56



Perfil N. 111
P.K.=388.62
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Sv=0.56



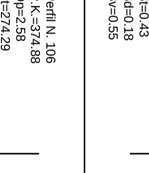
Perfil N. 112
P.K.=393.49
Dp=4.87
Zt=274.20
Zr=274.31
Zsr=274.21
St=0.67
Sd=0.20
Sv=0.55



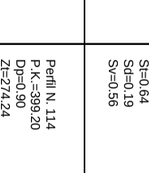
Perfil N. 113
P.K.=398.30
Dp=4.81
Zt=274.24
Zr=274.37
Zsr=274.27
St=0.64
Sd=0.19
Sv=0.56



Perfil N. 114
P.K.=399.20
Dp=0.90
Zt=274.24
Zr=274.38
Zsr=274.28
St=0.64
Sd=0.01
Sv=0.47



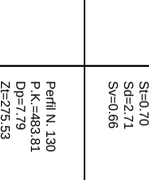
Perfil N. 115
P.K.=406.65
Dp=7.46
Zt=274.35
Zr=274.49
Zsr=274.39
St=0.63
Sd=0.49
Sv=0.60



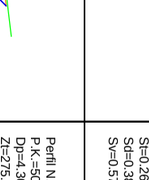
Perfil N. 116
P.K.=406.67
Dp=0.01
Zt=274.35
Zr=274.49
Zsr=274.39
St=0.63
Sd=0.49
Sv=0.60



Perfil N. 117
P.K.=410.26
Dp=3.59
Zt=274.37
Zr=274.54
Zsr=274.44
St=0.65
Sd=0.81
Sv=0.62



Perfil N. 118
P.K.=416.13
Dp=5.87
Zt=274.52
Zr=274.62
Zsr=274.52
St=0.37
Sd=1.10
Sv=0.63



Perfil N. 119
P.K.=423.63
Dp=7.50
Zt=274.69
Zr=274.72
Zsr=274.62
St=0.04
Sd=1.49
Sv=0.63



Perfil N. 120
P.K.=427.19
Dp=3.56
Zt=274.72
Zr=274.77
Zsr=274.67
St=0.08
Sd=1.86
Sv=0.63



Perfil N. 121
P.K.=436.58
Dp=9.39
Zt=274.90
Zr=274.90
Zsr=274.80
St=0.07
Sd=2.31
Sv=0.66



Perfil N. 122
P.K.=439.13
Dp=2.55
Zt=274.91
Zr=274.94
Zsr=274.84
St=0.13
Sd=2.36
Sv=0.67



Perfil N. 123
P.K.=449.35
Dp=10.22
Zt=274.99
Zr=275.08
Zsr=274.98
St=0.33
Sd=2.57
Sv=0.67



Perfil N. 124
P.K.=450.76
Dp=1.42
Zt=275.00
Zr=275.10
Zsr=275.00
St=0.35
Sd=2.62
Sv=0.67



Perfil N. 125
P.K.=461.73
Dp=10.96
Zt=275.05
Zr=275.27
Zsr=275.17
St=0.60
Sd=2.87
Sv=0.67



Perfil N. 126
P.K.=462.34
Dp=0.61
Zt=275.06
Zr=275.28
Zsr=275.18
St=0.61
Sd=2.88
Sv=0.67



Perfil N. 127
P.K.=462.51
Dp=0.18
Zt=275.07
Zr=275.28
Zsr=275.18
St=0.61
Sd=2.89
Sv=0.67



Perfil N. 128
P.K.=472.95
Dp=10.44
Zt=275.35
Zr=275.44
Zsr=275.34
St=0.75
Sd=2.71
Sv=0.65



Perfil N. 129
P.K.=476.02
Dp=3.07
Zt=275.36
Zr=275.45
Zsr=275.35
St=0.70
Sd=2.71
Sv=0.66



Perfil N. 130
P.K.=483.81
Dp=7.79
Zt=275.53
Zr=275.45
Zsr=275.35
St=0.48
Sd=2.59
Sv=0.66



Perfil N. 131
P.K.=486.41
Dp=2.60
Zt=275.33
Zr=275.45
Zsr=275.35
St=0.44
Sd=2.38
Sv=0.67



Perfil N. 132
P.K.=489.80
Dp=3.38
Zt=275.37
Zr=275.45
Zsr=275.35
St=0.29
Sd=1.17
Sv=0.66



Perfil N. 133
P.K.=491.38
Dp=1.58
Zt=275.33
Zr=275.45
Zsr=275.35
St=0.28
Sd=0.86
Sv=0.62



Perfil N. 134
P.K.=491.86
Dp=0.48
Zt=275.31
Zr=275.45
Zsr=275.35
St=0.28
Sd=0.83
Sv=0.62



Perfil N. 135
P.K.=495.46
Dp=3.60
Zt=275.32
Zr=275.45
Zsr=275.35
St=0.32
Sd=0.58
Sv=0.59



Perfil N. 136
P.K.=496.43
Dp=0.97
Zt=275.32
Zr=275.45
Zsr=275.35
St=0.34
Sd=0.47
Sv=0.58



Perfil N. 137
P.K.=498.68
Dp=2.25
Zt=275.35
Zr=275.45
Zsr=275.35
St=0.26
Sd=0.38
Sv=0.57



Perfil N. 138
P.K.=502.98
Dp=4.30
Zt=275.44
Zr=275.51
Zsr=275.41
St=0.75
Sd=0.23
Sv=0.59



Perfil N. 139
P.K.=506.55
Dp=3.57
Zt=275.43
Zr=275.55
Zsr=275.45
St=1.37
Sd=0.16
Sv=0.57



Perfil N. 140
P.K.=507.23
Dp=0.68
Zt=275.43
Zr=275.56
Zsr=275.46
St=1.54
Sd=0.15
Sv=0.57



Perfil N. 141
P.K.=507.41
Dp=0.18
Zt=275.43
Zr=275.56
Zsr=275.46
St=1.60
Sd=0.15
Sv=0.57



Perfil N. 142
P.K.=510.61
Dp=3.20
Zt=275.55
Zr=275.60
Zsr=275.50
St=1.67
Sd=0.17
Sv=0.59



Perfil N. 143
P.K.=510.71
Dp=0.10
Zt=275.55
Zr=275.61
Zsr=275.51
St=1.66
Sd=0.17
Sv=0.59



Perfil N. 144
P.K.=510.85
Dp=0.15
Zt=275.55
Zr=275.61
Zsr=275.51
St=1.66
Sd=0.18
Sv=0.59



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
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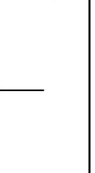
FEADER: Europa inviste no rural

galicia

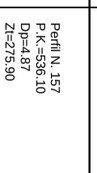
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-7-4 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

Perfil N. 145
P.K.=513.61
Dp=2.75
Zt=275.54
Zr=275.64
Zsr=275.54
St=1.41
Sd=0.13
Sv=0.57



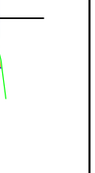
Perfil N. 146
P.K.=514.24
Dp=0.63
Zt=275.51
Zr=275.65
Zsr=275.55
St=1.04
Sd=0.09
Sv=0.54



Perfil N. 147
P.K.=515.58
Dp=1.34
Zt=275.58
Zr=275.67
Zsr=275.57
St=0.90
Sd=0.01
Sv=0.53



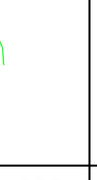
Perfil N. 148
P.K.=516.02
Dp=0.45
Zt=275.60
Zr=275.67
Zsr=275.57
St=0.94
Sd=0.00
Sv=0.57



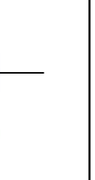
Perfil N. 149
P.K.=519.67
Dp=3.65
Zt=275.63
Zr=275.72
Zsr=275.62
St=0.98
Sd=0.06
Sv=0.56



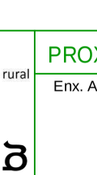
Perfil N. 150
P.K.=520.38
Dp=0.72
Zt=275.64
Zr=275.73
Zsr=275.63
St=1.00
Sd=0.07
Sv=0.56



Perfil N. 151
P.K.=521.03
Dp=0.64
Zt=275.61
Zr=275.74
Zsr=275.64
St=1.08
Sd=0.06
Sv=0.56



Perfil N. 152
P.K.=523.25
Dp=2.22
Zt=275.56
Zr=275.77
Zsr=275.67
St=1.46
Sd=0.01
Sv=0.56



Perfil N. 153
P.K.=525.29
Dp=2.05
Zt=275.60
Zr=275.79
Zsr=275.69
St=1.43
Sd=0.01
Sv=0.55



Perfil N. 154
P.K.=527.50
Dp=2.21
Zt=275.64
Zr=275.82
Zsr=275.72
St=1.12
Sd=0.04
Sv=0.54



Perfil N. 155
P.K.=529.07
Dp=1.56
Zt=275.71
Zr=275.84
Zsr=275.74
St=0.80
Sd=0.07
Sv=0.53



Perfil N. 156
P.K.=531.23
Dp=2.16
Zt=275.77
Zr=275.88
Zsr=275.78
St=0.59
Sd=0.06
Sv=0.52



Perfil N. 157
P.K.=536.10
Dp=4.87
Zt=275.90
Zr=276.06
Zsr=275.96
St=0.75
Sd=0.00
Sv=0.51



Perfil N. 158
P.K.=540.30
Dp=4.20
Zt=276.07
Zr=276.22
Zsr=276.12
St=0.74
Sd=0.01
Sv=0.52



Perfil N. 159
P.K.=540.62
Dp=0.32
Zt=276.08
Zr=276.24
Zsr=276.14
St=0.74
Sd=0.02
Sv=0.52



Perfil N. 160
P.K.=543.67
Dp=3.05
Zt=276.19
Zr=276.35
Zsr=276.25
St=0.69
Sd=0.04
Sv=0.53



Perfil N. 161
P.K.=545.65
Dp=1.98
Zt=276.33
Zr=276.43
Zsr=276.33
St=0.42
Sd=0.11
Sv=0.55



Perfil N. 162
P.K.=550.09
Dp=4.44
Zt=276.62
Zr=276.67
Zsr=276.57
St=0.11
Sd=0.20
Sv=0.56



Perfil N. 163
P.K.=553.23
Dp=3.14
Zt=276.81
Zr=276.83
Zsr=276.73
St=0.11
Sd=0.29
Sv=0.57



Perfil N. 164
P.K.=555.71
Dp=2.48
Zt=276.90
Zr=276.97
Zsr=276.87
St=0.23
Sd=0.37
Sv=0.57



Perfil N. 165
P.K.=560.38
Dp=4.67
Zt=277.14
Zr=277.21
Zsr=277.11
St=0.26
Sd=0.51
Sv=0.59



Perfil N. 166
P.K.=563.64
Dp=3.26
Zt=277.28
Zr=277.39
Zsr=277.29
St=0.36
Sd=0.47
Sv=0.60



Perfil N. 167
P.K.=564.80
Dp=1.16
Zt=277.32
Zr=277.45
Zsr=277.35
St=0.42
Sd=0.48
Sv=0.60



Perfil N. 168
P.K.=566.10
Dp=1.29
Zt=277.37
Zr=277.52
Zsr=277.42
St=0.48
Sd=0.48
Sv=0.60



Perfil N. 169
P.K.=567.28
Dp=1.18
Zt=277.42
Zr=277.58
Zsr=277.48
St=0.53
Sd=0.48
Sv=0.60



Perfil N. 170
P.K.=571.87
Dp=4.59
Zt=277.66
Zr=277.82
Zsr=277.72
St=0.61
Sd=0.64
Sv=0.60



Perfil N. 171
P.K.=575.25
Dp=3.38
Zt=277.83
Zr=278.00
Zsr=277.90
St=0.65
Sd=0.61
Sv=0.60



Perfil N. 172
P.K.=578.32
Dp=3.07
Zt=278.00
Zr=278.17
Zsr=278.07
St=0.59
Sd=0.60
Sv=0.60



Perfil N. 173
P.K.=580.42
Dp=2.10
Zt=278.24
Zr=278.28
Zsr=278.18
St=0.28
Sd=0.67
Sv=0.60



Perfil N. 174
P.K.=582.51
Dp=2.09
Zt=278.37
Zr=278.39
Zsr=278.29
St=0.19
Sd=0.84
Sv=0.60



Perfil N. 175
P.K.=584.74
Dp=2.23
Zt=278.40
Zr=278.51
Zsr=278.41
St=0.17
Sd=0.83
Sv=0.61



Perfil N. 176
P.K.=587.57
Dp=2.83
Zt=278.63
Zr=278.66
Zsr=278.56
St=0.03
Sd=1.21
Sv=0.64



Perfil N. 177
P.K.=595.97
Dp=8.40
Zt=279.02
Zr=279.10
Zsr=279.00
St=0.10
Sd=1.02
Sv=0.64



Perfil N. 178
P.K.=597.05
Dp=1.08
Zt=279.09
Zr=279.16
Zsr=279.06
St=0.10
Sd=1.03
Sv=0.64



Perfil N. 179
P.K.=598.65
Dp=1.59
Zt=279.19
Zr=279.24
Zsr=279.14
St=0.08
Sd=1.06
Sv=0.65



Perfil N. 180
P.K.=600.79
Dp=2.14
Zt=279.29
Zr=279.36
Zsr=279.26
St=0.11
Sd=0.85
Sv=0.64



Perfil N. 181
P.K.=607.31
Dp=6.52
Zt=279.62
Zr=279.70
Zsr=279.60
St=0.25
Sd=0.25
Sv=0.57



Perfil N. 182
P.K.=609.96
Dp=2.65
Zt=279.74
Zr=279.82
Zsr=279.72
St=0.33
Sd=0.23
Sv=0.56



Perfil N. 183
P.K.=617.84
Dp=7.88
Zt=279.85
Zr=279.92
Zsr=279.82
St=0.40
Sd=0.20
Sv=0.56



Perfil N. 184
P.K.=620.20
Dp=2.37
Zt=279.87
Zr=279.94
Zsr=279.84
St=0.36
Sd=0.19
Sv=0.56



Perfil N. 185
P.K.=620.62
Dp=0.41
Zt=279.89
Zr=279.94
Zsr=279.84
St=0.34
Sd=0.19
Sv=0.56



Perfil N. 186
P.K.=627.42
Dp=6.80
Zt=279.91
Zr=280.00
Zsr=279.90
St=0.34
Sd=0.41
Sv=0.58



Perfil N. 187
P.K.=629.65
Dp=2.23
Zt=279.91
Zr=280.02
Zsr=279.92
St=0.38
Sd=0.42
Sv=0.58



Perfil N. 188
P.K.=638.81
Dp=9.17
Zt=279.58
Zr=280.09
Zsr=279.99
St=2.14
Sd=0.01
Sv=0.52



Perfil N. 189
P.K.=644.32
Dp=5.50
Zt=279.61
Zr=280.14
Zsr=280.04
St=2.25
Sd=0.00
Sv=0.52



Perfil N. 190
P.K.=649.93
Dp=5.62
Zt=279.72
Zr=280.18
Zsr=280.08
St=1.91
Sd=0.07
Sv=0.55



Perfil N. 191
P.K.=654.96
Dp=5.03
Zt=280.12
Zr=280.23
Zsr=280.13
St=0.41
Sd=0.40
Sv=0.57



Perfil N. 192
P.K.=661.01
Dp=6.05
Zt=280.29
Zr=280.42
Zsr=280.32
St=0.48
Sd=0.35
Sv=0.56



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-7-4 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

| | | | |
|---|---|---|---|
| Perfil N. 193<br>P.K.=662.45<br>Dp=1.44<br>Zt=280.33<br>Zr=280.47<br>Zsr=280.37<br>St=0.48<br>Sd=0.32<br>Sv=0.56 | Perfil N. 194<br>P.K.=665.14<br>Dp=2.69<br>Zt=280.53<br>Zr=280.56<br>Zsr=280.46<br>St=0.39<br>Sd=0.23<br>Sv=0.56 | Perfil N. 195<br>P.K.=665.86<br>Dp=0.72<br>Zt=280.57<br>Zr=280.59<br>Zsr=280.49<br>St=0.37<br>Sd=0.21<br>Sv=0.56 | Perfil N. 196<br>P.K.=673.18<br>Dp=7.32<br>Zt=280.69<br>Zr=280.84<br>Zsr=280.74<br>St=0.48<br>Sd=0.25<br>Sv=0.57 |
| Perfil N. 197<br>P.K.=675.39<br>Dp=2.21<br>Zt=280.76<br>Zr=280.91<br>Zsr=280.81<br>St=0.47<br>Sd=0.26<br>Sv=0.57 | Perfil N. 198<br>P.K.=677.91<br>Dp=2.52<br>Zt=280.87<br>Zr=281.00<br>Zsr=280.90<br>St=0.41<br>Sd=0.26<br>Sv=0.57 | Perfil N. 199<br>P.K.=680.31<br>Dp=2.39<br>Zt=280.98<br>Zr=281.08<br>Zsr=280.98<br>St=0.30<br>Sd=0.25<br>Sv=0.57 | |

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | D-7-4 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

# E-2-2
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=330.26<br>Zr=330.26<br>Zsr=329.81<br>St=0.05<br>Sd=1.58<br>Sv=1.16 | Perfil N. 9<br>P.K.=2.98<br>Dp=0.09<br>Zt=330.11<br>Zr=330.37<br>Zsr=329.92<br>St=0.02<br>Sd=1.58<br>Sv=1.29 | Perfil N. 17<br>P.K.=9.18<br>Dp=3.23<br>Zt=330.99<br>Zr=331.15<br>Zsr=330.70<br>St=0.00<br>Sd=4.54<br>Sv=1.32 | Perfil N. 25<br>P.K.=27.58<br>Dp=1.67<br>Zt=333.15<br>Zr=333.45<br>Zsr=333.00<br>St=0.28<br>Sd=0.14<br>Sv=1.23 | Perfil N. 33<br>P.K.=42.88<br>Dp=0.48<br>Zt=334.66<br>Zr=335.02<br>Zsr=334.57<br>St=0.37<br>Sd=0.21<br>Sv=1.15 | Perfil N. 41<br>P.K.=67.61<br>Dp=4.76<br>Zt=337.14<br>Zr=337.55<br>Zsr=337.10<br>St=0.55<br>Sd=0.16<br>Sv=1.27 |
| Perfil N. 2<br>P.K.=0.92<br>Dp=0.92<br>Zt=330.29<br>Zr=330.29<br>Zsr=329.84<br>St=0.05<br>Sd=1.71<br>Sv=1.17 | Perfil N. 10<br>P.K.=2.99<br>Dp=0.01<br>Zt=330.11<br>Zr=330.37<br>Zsr=329.92<br>St=0.02<br>Sd=1.58<br>Sv=1.29 | Perfil N. 18<br>P.K.=10.69<br>Dp=1.51<br>Zt=331.51<br>Zr=331.34<br>Zsr=330.89<br>St=0.00<br>Sd=4.63<br>Sv=1.28 | Perfil N. 26<br>P.K.=32.44<br>Dp=4.86<br>Zt=333.55<br>Zr=333.95<br>Zsr=333.50<br>St=0.76<br>Sd=0.09<br>Sv=1.20 | Perfil N. 34<br>P.K.=42.90<br>Dp=0.02<br>Zt=334.66<br>Zr=335.02<br>Zsr=334.57<br>St=0.37<br>Sd=0.21<br>Sv=1.15 | Perfil N. 42<br>P.K.=72.84<br>Dp=5.22<br>Zt=337.73<br>Zr=338.08<br>Zsr=337.63<br>St=0.32<br>Sd=0.30<br>Sv=1.34 |
| Perfil N. 3<br>P.K.=1.38<br>Dp=0.47<br>Zt=330.30<br>Zr=330.30<br>Zsr=329.85<br>St=0.05<br>Sd=1.73<br>Sv=1.18 | Perfil N. 11<br>P.K.=3.08<br>Dp=0.09<br>Zt=330.13<br>Zr=330.38<br>Zsr=329.93<br>St=0.02<br>Sd=1.70<br>Sv=1.31 | Perfil N. 19<br>P.K.=11.93<br>Dp=1.24<br>Zt=331.81<br>Zr=331.49<br>Zsr=331.04<br>St=0.00<br>Sd=4.52<br>Sv=1.24 | Perfil N. 27<br>P.K.=32.74<br>Dp=0.30<br>Zt=333.56<br>Zr=333.98<br>Zsr=333.53<br>St=0.79<br>Sd=0.09<br>Sv=1.20 | Perfil N. 35<br>P.K.=44.53<br>Dp=1.62<br>Zt=334.80<br>Zr=335.19<br>Zsr=334.74<br>St=0.55<br>Sd=0.14<br>Sv=1.23 | Perfil<br>P.K.=<br>Dp=0<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| Perfil N. 4<br>P.K.=1.83<br>Dp=0.45<br>Zt=330.31<br>Zr=330.31<br>Zsr=329.86<br>St=0.06<br>Sd=1.74<br>Sv=1.24 | Perfil N. 12<br>P.K.=3.40<br>Dp=0.32<br>Zt=330.20<br>Zr=330.42<br>Zsr=329.97<br>St=0.01<br>Sd=3.10<br>Sv=1.38 | Perfil N. 20<br>P.K.=16.23<br>Dp=4.30<br>Zt=332.76<br>Zr=332.03<br>Zsr=331.58<br>St=0.01<br>Sd=3.65<br>Sv=1.13 | Perfil N. 28<br>P.K.=32.93<br>Dp=0.19<br>Zt=333.69<br>Zr=334.00<br>Zsr=333.55<br>St=0.77<br>Sd=0.09<br>Sv=1.19 | Perfil N. 36<br>P.K.=50.88<br>Dp=6.36<br>Zt=335.42<br>Zr=335.84<br>Zsr=335.39<br>St=0.57<br>Sd=0.12<br>Sv=1.22 | Perfil<br>P.K.=<br>Dp=0<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| Perfil N. 5<br>P.K.=2.72<br>Dp=0.90<br>Zt=330.34<br>Zr=330.34<br>Zsr=329.89<br>St=0.03<br>Sd=1.70<br>Sv=1.25 | Perfil N. 13<br>P.K.=3.83<br>Dp=0.43<br>Zt=330.39<br>Zr=330.48<br>Zsr=330.03<br>St=0.00<br>Sd=3.39<br>Sv=1.45 | Perfil N. 21<br>P.K.=20.93<br>Dp=4.70<br>Zt=333.34<br>Zr=332.62<br>Zsr=332.17<br>St=0.02<br>Sd=3.13<br>Sv=1.19 | Perfil N. 29<br>P.K.=33.04<br>Dp=0.10<br>Zt=333.61<br>Zr=334.01<br>Zsr=333.56<br>St=0.74<br>Sd=0.08<br>Sv=1.19 | Perfil N. 37<br>P.K.=53.01<br>Dp=2.13<br>Zt=335.70<br>Zr=336.05<br>Zsr=335.60<br>St=0.31<br>Sd=0.44<br>Sv=1.24 | Perfil<br>P.K.=<br>Dp=0<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| Perfil N. 6<br>P.K.=2.74<br>Dp=0.01<br>Zt=330.33<br>Zr=330.34<br>Zsr=329.89<br>St=0.03<br>Sd=1.70<br>Sv=1.26 | Perfil N. 14<br>P.K.=5.58<br>Dp=1.75<br>Zt=330.63<br>Zr=330.70<br>Zsr=330.25<br>St=0.00<br>Sd=4.14<br>Sv=1.39 | Perfil N. 22<br>P.K.=24.00<br>Dp=3.06<br>Zt=333.86<br>Zr=333.00<br>Zsr=332.55<br>St=0.07<br>Sd=2.40<br>Sv=1.16 | Perfil N. 30<br>P.K.=36.48<br>Dp=3.44<br>Zt=334.09<br>Zr=334.36<br>Zsr=333.91<br>St=0.20<br>Sd=0.76<br>Sv=1.14 | Perfil N. 38<br>P.K.=57.12<br>Dp=4.11<br>Zt=336.15<br>Zr=336.47<br>Zsr=336.02<br>St=0.23<br>Sd=0.22<br>Sv=1.16 | Perfil<br>P.K.=<br>Dp=0<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| Perfil N. 7<br>P.K.=2.88<br>Dp=0.15<br>Zt=330.20<br>Zr=330.36<br>Zsr=329.91<br>St=0.02<br>Sd=1.63<br>Sv=1.28 | Perfil N. 15<br>P.K.=5.74<br>Dp=0.16<br>Zt=330.65<br>Zr=330.72<br>Zsr=330.27<br>St=0.00<br>Sd=4.17<br>Sv=1.39 | Perfil N. 23<br>P.K.=25.33<br>Dp=1.33<br>Zt=333.84<br>Zr=333.17<br>Zsr=332.72<br>St=0.10<br>Sd=1.97<br>Sv=1.14 | Perfil N. 31<br>P.K.=40.99<br>Dp=4.52<br>Zt=334.47<br>Zr=334.82<br>Zsr=334.37<br>St=0.27<br>Sd=0.74<br>Sv=1.23 | Perfil N. 39<br>P.K.=59.75<br>Dp=2.63<br>Zt=336.34<br>Zr=336.74<br>Zsr=336.29<br>St=0.51<br>Sd=0.26<br>Sv=1.41 | Perfil<br>P.K.=<br>Dp=0<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| Perfil N. 8<br>P.K.=2.89<br>Dp=0.01<br>Zt=330.19<br>Zr=330.36<br>Zsr=329.91<br>St=0.02<br>Sd=1.63<br>Sv=1.28 | Perfil N. 16<br>P.K.=5.95<br>Dp=0.22<br>Zt=330.68<br>Zr=330.74<br>Zsr=330.29<br>St=0.00<br>Sd=4.20<br>Sv=1.38 | Perfil N. 24<br>P.K.=25.91<br>Dp=0.58<br>Zt=333.85<br>Zr=333.24<br>Zsr=332.79<br>St=0.12<br>Sd=1.75<br>Sv=1.13 | Perfil N. 32<br>P.K.=42.40<br>Dp=1.41<br>Zt=334.61<br>Zr=334.97<br>Zsr=334.52<br>St=0.33<br>Sd=0.34<br>Sv=1.22 | Perfil N. 40<br>P.K.=62.85<br>Dp=3.10<br>Zt=336.62<br>Zr=337.06<br>Zsr=336.61<br>St=0.82<br>Sd=0.17<br>Sv=1.31 | Perfil<br>P.K.=<br>Dp=3<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| | | | | | Perfil<br>P.K.=<br>Dp=1<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| | | | | | Perfil<br>P.K.=<br>Dp=4<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| | | | | | Perfil<br>P.K.=<br>Dp=0<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| | | | | | Perfil<br>P.K.=<br>Dp=0<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| | | | | | Perfil<br>P.K.=<br>Dp=3<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| | | | | | Perfil<br>P.K.=<br>Dp=1<br>Zt=33<br>Zr=33<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |
| | | | | | Perfil<br>P.K.=<br>Dp=8<br>Zt=34<br>Zr=34<br>Zsr=3<br>St=0.<br>Sd=0<br>Sv=1 |

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

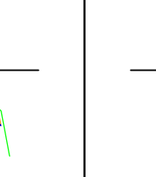
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 01 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

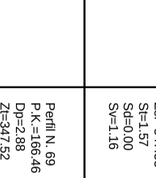
Perfil N. 49
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Zr=342.77
Zsr=342.32
St=0.21
Sd=0.71
Sv=1.36



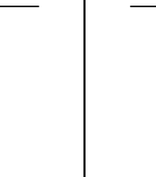
Perfil N. 50
P.K.=112.77
Dp=3.21
Zt=342.90
Zr=343.18
Zsr=342.73
St=0.09
Sd=0.13
Sv=1.04



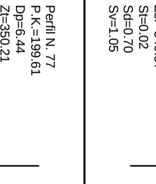
Perfil N. 51
P.K.=118.02
Dp=5.25
Zt=343.52
Zr=343.83
Zsr=343.38
St=0.18
Sd=0.14
Sv=1.21



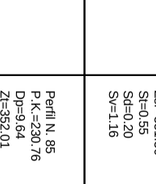
Perfil N. 52
P.K.=121.57
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Zsr=343.71
St=0.04
Sd=0.68
Sv=1.25



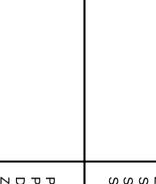
Perfil N. 53
P.K.=126.27
Dp=4.70
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Zr=344.56
Zsr=344.11
St=0.02
Sd=1.26
Sv=1.25



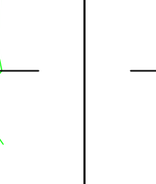
Perfil N. 54
P.K.=129.32
Dp=3.05
Zt=344.71
Zr=344.83
Zsr=344.38
St=0.02
Sd=1.37
Sv=1.24



Perfil N. 55
P.K.=133.20
Dp=3.88
Zt=344.91
Zr=345.16
Zsr=344.71
St=0.04
Sd=0.52
Sv=1.20



Perfil N. 56
P.K.=134.89
Dp=1.69
Zt=344.99
Zr=345.31
Zsr=344.86
St=0.15
Sd=0.21
Sv=1.17



Perfil N. 57
P.K.=137.04
Dp=2.16
Zt=345.14
Zr=345.49
Zsr=345.04
St=0.34
Sd=0.03
Sv=1.15



Perfil N. 58
P.K.=141.60
Dp=4.56
Zt=345.46
Zr=345.88
Zsr=345.43
St=0.09
Sd=0.09
Sv=1.29



Perfil N. 59
P.K.=143.16
Dp=1.56
Zt=345.57
Zr=346.02
Zsr=345.57
St=1.14
Sd=0.03
Sv=1.22



Perfil N. 60
P.K.=149.79
Dp=6.63
Zt=346.08
Zr=346.59
Zsr=346.14
St=1.79
Sd=0.00
Sv=1.23



Perfil N. 61
P.K.=150.59
Dp=0.80
Zt=346.14
Zr=346.66
Zsr=346.21
St=1.73
Sd=0.00
Sv=1.22



Perfil N. 62
P.K.=152.10
Dp=1.51
Zt=346.28
Zr=346.79
Zsr=346.34
St=1.53
Sd=0.00
Sv=1.17



Perfil N. 63
P.K.=154.51
Dp=2.41
Zt=346.27
Zr=347.00
Zsr=346.55
St=2.28
Sd=0.00
Sv=1.19



Perfil N. 64
P.K.=156.47
Dp=1.96
Zt=346.49
Zr=347.16
Zsr=346.71
St=2.54
Sd=0.00
Sv=1.22



Perfil N. 65
P.K.=156.90
Dp=0.44
Zt=346.55
Zr=347.20
Zsr=346.75
St=2.56
Sd=0.00
Sv=1.22



Perfil N. 66
P.K.=158.60
Dp=1.69
Zt=346.75
Zr=347.35
Zsr=346.90
St=2.47
Sd=0.00
Sv=1.23



Perfil N. 67
P.K.=160.39
Dp=1.80
Zt=346.85
Zr=347.50
Zsr=347.05
St=2.36
Sd=0.00
Sv=1.22



Perfil N. 68
P.K.=163.58
Dp=3.19
Zt=347.19
Zr=347.78
Zsr=347.33
St=1.57
Sd=0.00
Sv=1.16



Perfil N. 69
P.K.=166.46
Dp=2.88
Zt=347.52
Zr=348.03
Zsr=347.58
St=0.87
Sd=0.06
Sv=1.16



Perfil N. 70
P.K.=168.50
Dp=2.05
Zt=347.83
Zr=348.20
Zsr=347.75
St=0.51
Sd=0.20
Sv=1.19



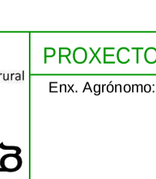
Perfil N. 71
P.K.=169.71
Dp=1.20
Zt=347.97
Zr=348.31
Zsr=347.86
St=0.41
Sd=0.20
Sv=1.09



Perfil N. 72
P.K.=169.86
Dp=0.15
Zt=347.98
Zr=348.32
Zsr=347.87
St=0.40
Sd=0.20
Sv=1.09



Perfil N. 73
P.K.=172.64
Dp=2.78
Zt=348.23
Zr=348.56
Zsr=348.11
St=0.33
Sd=0.10
Sv=1.08



Perfil N. 74
P.K.=180.69
Dp=8.04
Zt=348.94
Zr=349.24
Zsr=348.79
St=0.19
Sd=0.66
Sv=1.29



Perfil N. 75
P.K.=186.69
Dp=6.00
Zt=349.34
Zr=349.62
Zsr=349.17
St=0.08
Sd=0.22
Sv=1.17



Perfil N. 76
P.K.=193.17
Dp=6.49
Zt=349.89
Zr=350.02
Zsr=349.57
St=0.02
Sd=0.70
Sv=1.05



Perfil N. 77
P.K.=199.61
Dp=6.44
Zt=350.21
Zr=350.42
Zsr=349.97
St=0.06
Sd=0.24
Sv=1.04



Perfil N. 78
P.K.=200.07
Dp=0.45
Zt=350.20
Zr=350.45
Zsr=350.00
St=0.06
Sd=0.22
Sv=1.05



Perfil N. 79
P.K.=201.35
Dp=1.29
Zt=350.29
Zr=350.53
Zsr=350.08
St=0.06
Sd=0.24
Sv=1.06



Perfil N. 80
P.K.=202.85
Dp=1.49
Zt=350.35
Zr=350.62
Zsr=350.17
St=0.07
Sd=0.21
Sv=1.04



Perfil N. 81
P.K.=210.13
Dp=7.28
Zt=350.71
Zr=351.07
Zsr=350.62
St=0.36
Sd=0.22
Sv=1.14



Perfil N. 82
P.K.=211.31
Dp=1.18
Zt=350.75
Zr=351.14
Zsr=350.69
St=0.48
Sd=0.19
Sv=1.14



Perfil N. 83
P.K.=214.90
Dp=3.60
Zt=350.91
Zr=351.37
Zsr=350.92
St=0.62
Sd=0.19
Sv=1.15



Perfil N. 84
P.K.=221.11
Dp=6.21
Zt=351.38
Zr=351.75
Zsr=351.30
St=0.55
Sd=0.20
Sv=1.16



Perfil N. 85
P.K.=230.76
Dp=9.64
Zt=352.01
Zr=352.35
Zsr=351.90
St=0.31
Sd=0.17
Sv=1.11



Perfil N. 86
P.K.=238.93
Dp=8.18
Zt=352.51
Zr=352.87
Zsr=352.42
St=0.26
Sd=0.50
Sv=1.22



Perfil N. 87
P.K.=245.77
Dp=6.84
Zt=353.19
Zr=353.54
Zsr=353.09
St=0.13
Sd=0.92
Sv=1.26



Perfil N. 88
P.K.=255.46
Dp=9.69
Zt=354.38
Zr=354.51
Zsr=354.06
St=0.00
Sd=1.82
Sv=1.31



Perfil N. 89
P.K.=259.47
Dp=4.02
Zt=354.74
Zr=354.91
Zsr=354.46
St=0.00
Sd=1.87
Sv=1.32



Perfil N. 90
P.K.=260.47
Dp=1.00
Zt=354.87
Zr=355.01
Zsr=354.56
St=0.00
Sd=1.87
Sv=1.35



Perfil N. 91
P.K.=263.07
Dp=2.60
Zt=355.23
Zr=355.27
Zsr=354.82
St=0.00
Sd=2.26
Sv=1.20



Perfil N. 92
P.K.=264.48
Dp=1.41
Zt=355.79
Zr=355.42
Zsr=354.97
St=0.00
Sd=2.51
Sv=1.20



Perfil N. 93
P.K.=265.58
Dp=1.10
Zt=356.13
Zr=355.53
Zsr=355.08
St=0.00
Sd=2.71
Sv=1.20



Perfil N. 94
P.K.=270.38
Dp=4.79
Zt=356.52
Zr=356.01
Zsr=355.56
St=0.00
Sd=3.10
Sv=1.20



Perfil N. 95
P.K.=271.97
Dp=1.59
Zt=356.42
Zr=356.17
Zsr=355.72
St=0.00
Sd=2.63
Sv=1.21



Perfil N. 96
P.K.=288.18
Dp=16.21
Zt=357.84
Zr=357.79
Zsr=357.34
St=0.00
Sd=1.83
Sv=1.15



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

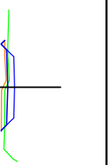
FEADER: Europa inviste no rural

galicia

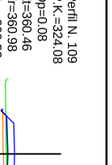
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

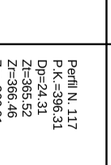
Perfil N. 97
P.K.=293.55
Dp=5.37
Zt=358.32
Zr=358.33
Zsr=357.88
St=0.00
Sd=1.37
Sv=1.11



Perfil N. 98
P.K.=302.62
Dp=9.07
Zt=358.95
Zr=359.24
Zsr=358.79
St=0.37
Sd=0.05
Sv=1.11



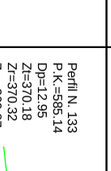
Perfil N. 99
P.K.=307.19
Dp=4.59
Zt=359.36
Zr=359.69
Zsr=359.24
St=1.11
Sd=0.07
Sv=1.18



Perfil N. 100
P.K.=308.03
Dp=0.83
Zt=359.34
Zr=359.76
Zsr=359.31
St=1.19
Sd=0.06
Sv=1.18



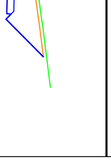
Perfil N. 101
P.K.=309.28
Dp=1.25
Zt=359.30
Zr=359.86
Zsr=359.41
St=1.26
Sd=0.05
Sv=1.18



Perfil N. 102
P.K.=310.15
Dp=0.87
Zt=359.28
Zr=359.93
Zsr=359.48
St=1.30
Sd=0.05
Sv=1.17



Perfil N. 103
P.K.=314.97
Dp=4.82
Zt=359.65
Zr=360.29
Zsr=359.84
St=1.53
Sd=0.09
Sv=1.33



Perfil N. 104
P.K.=318.80
Dp=3.83
Zt=360.01
Zr=360.59
Zsr=360.13
St=1.38
Sd=0.56
Sv=1.28



Perfil N. 105
P.K.=320.47
Dp=1.67
Zt=360.15
Zr=360.71
Zsr=360.26
St=1.21
Sd=0.37
Sv=1.17



Perfil N. 106
P.K.=323.41
Dp=2.95
Zt=360.38
Zr=360.93
Zsr=360.48
St=1.07
Sd=0.16
Sv=1.23



Perfil N. 107
P.K.=323.73
Dp=0.31
Zt=360.42
Zr=360.96
Zsr=360.51
St=1.08
Sd=0.15
Sv=1.23



Perfil N. 108
P.K.=324.00
Dp=0.27
Zt=360.44
Zr=360.98
Zsr=360.53
St=1.10
Sd=0.14
Sv=1.23



Perfil N. 109
P.K.=324.08
Dp=0.08
Zt=360.46
Zr=360.98
Zsr=360.53
St=1.10
Sd=0.14
Sv=1.23



Perfil N. 110
P.K.=329.78
Dp=5.70
Zt=361.08
Zr=361.41
Zsr=360.96
St=0.34
Sd=0.18
Sv=1.24



Perfil N. 111
P.K.=334.52
Dp=4.74
Zt=361.31
Zr=361.77
Zsr=361.32
St=0.87
Sd=0.09
Sv=1.21



Perfil N. 112
P.K.=341.59
Dp=7.07
Zt=361.71
Zr=362.31
Zsr=361.86
St=1.51
Sd=0.03
Sv=1.17



Perfil N. 113
P.K.=348.41
Dp=6.82
Zt=362.21
Zr=362.83
Zsr=362.38
St=1.73
Sd=0.02
Sv=1.16



Perfil N. 114
P.K.=353.73
Dp=5.32
Zt=362.62
Zr=363.23
Zsr=362.78
St=1.70
Sd=0.02
Sv=1.17



Perfil N. 115
P.K.=360.01
Dp=15.28
Zt=363.57
Zr=364.39
Zsr=363.94
St=2.90
Sd=0.00
Sv=1.20



Perfil N. 116
P.K.=372.00
Dp=2.99
Zt=363.81
Zr=364.62
Zsr=364.17
St=2.91
Sd=0.00
Sv=1.19



Perfil N. 117
P.K.=396.31
Dp=24.31
Zt=365.52
Zr=366.46
Zsr=366.01
St=3.83
Sd=0.00
Sv=1.26



Perfil N. 118
P.K.=397.85
Dp=1.54
Zt=365.51
Zr=366.58
Zsr=366.13
St=4.26
Sd=0.00
Sv=1.27



Perfil N. 119
P.K.=413.50
Dp=15.64
Zt=366.98
Zr=367.76
Zsr=367.31
St=2.72
Sd=0.00
Sv=1.20



Perfil N. 120
P.K.=423.03
Dp=9.54
Zt=367.83
Zr=368.49
Zsr=368.04
St=1.94
Sd=0.00
Sv=1.20



Perfil N. 121
P.K.=428.56
Dp=5.52
Zt=368.32
Zr=368.91
Zsr=368.46
St=1.56
Sd=0.07
Sv=1.20



Perfil N. 122
P.K.=445.11
Dp=16.56
Zt=369.86
Zr=370.16
Zsr=369.71
St=0.32
Sd=0.22
Sv=1.14



Perfil N. 123
P.K.=460.14
Dp=15.03
Zt=370.96
Zr=371.25
Zsr=370.80
St=0.32
Sd=0.29
Sv=1.15



Perfil N. 124
P.K.=470.64
Dp=10.50
Zt=371.53
Zr=371.46
Zsr=371.01
St=0.01
Sd=1.97
Sv=1.18



Perfil N. 125
P.K.=475.13
Dp=4.50
Zt=371.66
Zr=371.52
Zsr=371.07
St=0.00
Sd=2.41
Sv=1.22



Perfil N. 126
P.K.=481.96
Dp=6.83
Zt=371.75
Zr=371.62
Zsr=371.17
St=0.01
Sd=2.32
Sv=1.21



Perfil N. 127
P.K.=499.65
Dp=17.68
Zt=371.95
Zr=371.89
Zsr=371.44
St=0.02
Sd=1.98
Sv=1.19



Perfil N. 128
P.K.=506.70
Dp=7.05
Zt=371.92
Zr=371.99
Zsr=371.54
St=0.05
Sd=1.24
Sv=1.13



Perfil N. 129
P.K.=517.29
Dp=10.59
Zt=371.83
Zr=372.13
Zsr=371.68
St=0.41
Sd=0.37
Sv=1.15



Perfil N. 130
P.K.=537.40
Dp=20.11
Zt=371.72
Zr=371.66
Zsr=371.21
St=0.02
Sd=1.89
Sv=1.18



Perfil N. 131
P.K.=556.64
Dp=19.24
Zt=371.30
Zr=371.19
Zsr=370.74
St=0.01
Sd=2.25
Sv=1.21



Perfil N. 132
P.K.=572.20
Dp=15.55
Zt=370.64
Zr=370.82
Zsr=370.37
St=0.12
Sd=0.81
Sv=1.21



Perfil N. 133
P.K.=585.14
Dp=12.95
Zt=370.18
Zr=370.32
Zsr=369.87
St=0.07
Sd=0.93
Sv=1.21



Perfil N. 134
P.K.=610.31
Dp=25.16
Zt=368.47
Zr=366.89
Zsr=366.44
St=0.00
Sd=13.29
Sv=1.80



Perfil N. 135
P.K.=612.30
Dp=1.99
Zt=368.34
Zr=366.60
Zsr=366.15
St=0.00
Sd=14.63
Sv=1.85



Perfil N. 136
P.K.=613.64
Dp=1.35
Zt=368.06
Zr=366.41
Zsr=365.96
St=0.00
Sd=14.17
Sv=1.84



Perfil N. 137
P.K.=622.42
Dp=8.78
Zt=366.66
Zr=365.15
Zsr=364.70
St=0.00
Sd=12.40
Sv=1.75



Perfil N. 138
P.K.=624.83
Dp=2.40
Zt=366.26
Zr=364.81
Zsr=364.36
St=0.00
Sd=11.53
Sv=1.66



Perfil N. 139
P.K.=625.16
Dp=0.33
Zt=366.21
Zr=364.76
Zsr=364.31
St=0.00
Sd=11.05
Sv=1.64



Perfil N. 140
P.K.=625.44
Dp=0.28
Zt=366.15
Zr=364.72
Zsr=364.27
St=0.00
Sd=10.57
Sv=1.61



Perfil N. 141
P.K.=625.66
Dp=0.22
Zt=366.03
Zr=364.69
Zsr=364.24
St=0.00
Sd=10.18
Sv=1.60



Perfil N. 142
P.K.=629.38
Dp=3.72
Zt=363.96
Zr=364.15
Zsr=363.70
St=0.22
Sd=2.78
Sv=1.48



Perfil N. 143
P.K.=643.65
Dp=14.27
Zt=361.45
Zr=362.11
Zsr=361.66
St=2.25
Sd=0.07
Sv=1.27



Perfil N. 144
P.K.=648.68
Dp=5.02
Zt=360.41
Zr=361.58
Zsr=361.13
St=5.11
Sd=0.00
Sv=1.33



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

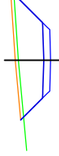
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

Perfil N. 145
P.K.=651.24
Dp=2.56
Zt=359.94
Zr=361.41
Zsr=360.96
St=7.19
Sd=0.00
Sv=1.45



Perfil N. 146
P.K.=652.77
Dp=1.54
Zt=359.80
Zr=361.34
Zsr=360.89
St=7.56
Sd=0.00
Sv=1.46



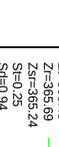
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P.K.=659.88
Dp=7.11
Zt=359.52
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Zsr=360.86
St=9.69
Sd=0.00
Sv=1.58



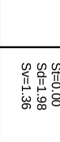
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P.K.=660.23
Dp=0.35
Zt=359.44
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Zsr=360.88
St=10.44
Sd=0.00
Sv=1.62



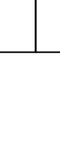
Perfil N. 149
P.K.=660.62
Dp=0.39
Zt=359.24
Zr=361.34
Zsr=360.89
St=11.99
Sd=0.00
Sv=1.69



Perfil N. 150
P.K.=660.84
Dp=0.22
Zt=359.52
Zr=361.35
Zsr=360.90
St=10.01
Sd=0.00
Sv=1.60



Perfil N. 151
P.K.=661.25
Dp=0.41
Zt=359.92
Zr=361.37
Zsr=360.92
St=7.15
Sd=0.00
Sv=1.45



Perfil N. 152
P.K.=664.98
Dp=3.73
Zt=360.70
Zr=361.61
Zsr=361.16
St=3.54
Sd=0.00
Sv=1.24



Perfil N. 153
P.K.=669.23
Dp=4.26
Zt=361.43
Zr=362.03
Zsr=361.58
St=1.70
Sd=0.13
Sv=1.25



Perfil N. 154
P.K.=679.39
Dp=10.16
Zt=363.32
Zr=363.11
Zsr=362.66
St=0.00
Sd=2.77
Sv=1.23



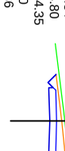
Perfil N. 155
P.K.=682.32
Dp=2.93
Zt=363.83
Zr=363.42
Zsr=362.97
St=0.00
Sd=4.11
Sv=1.32



Perfil N. 156
P.K.=692.97
Dp=10.64
Zt=365.07
Zr=364.55
Zsr=364.10
St=0.00
Sd=4.85
Sv=1.37



Perfil N. 157
P.K.=695.32
Dp=2.35
Zt=365.34
Zr=364.80
Zsr=364.35
St=0.00
Sd=4.86
Sv=1.36



Perfil N. 158
P.K.=695.77
Dp=0.45
Zt=365.37
Zr=364.85
Zsr=364.40
St=0.00
Sd=4.78
Sv=1.36



Perfil N. 159
P.K.=710.86
Dp=15.09
Zt=366.14
Zr=366.24
Zsr=365.79
St=0.02
Sd=1.10
Sv=1.23



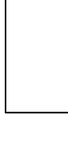
Perfil N. 160
P.K.=740.09
Dp=29.24
Zt=366.18
Zr=365.81
Zsr=365.36
St=0.00
Sd=3.57
Sv=1.27



Perfil N. 161
P.K.=742.96
Dp=2.86
Zt=366.09
Zr=365.74
Zsr=365.29
St=0.00
Sd=3.66
Sv=1.29



Perfil N. 162
P.K.=743.94
Dp=0.99
Zt=366.08
Zr=365.72
Zsr=365.27
St=0.00
Sd=2.89
Sv=1.19



Perfil N. 163
P.K.=745.04
Dp=1.09
Zt=365.39
Zr=365.70
Zsr=365.25
St=0.03
Sd=0.82
Sv=1.18



Perfil N. 164
P.K.=745.15
Dp=0.11
Zt=365.45
Zr=365.70
Zsr=365.25
St=0.06
Sd=0.71
Sv=1.16



Perfil N. 165
P.K.=745.63
Dp=0.48
Zt=365.45
Zr=365.69
Zsr=365.24
St=0.25
Sd=0.94
Sv=1.33



Perfil N. 166
P.K.=746.37
Dp=0.75
Zt=365.67
Zr=365.67
Zsr=365.22
St=0.00
Sd=1.98
Sv=1.36



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
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FEADER: Europa inviste no rural

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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-2-3
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=346.61<br>Zr=346.61<br>Zsr=346.16<br>St=0.01<br>Sd=1.37<br>Sv=1.13 | Perfil N. 9<br>P.K.=3.14<br>Dp=0.18<br>Zt=346.42<br>Zr=346.66<br>Zsr=346.21<br>St=2.28<br>Sd=1.22<br>Sv=1.37 | Perfil N. 17<br>P.K.=5.99<br>Dp=1.85<br>Zt=345.83<br>Zr=346.36<br>Zsr=345.91<br>St=2.74<br>Sd=0.55<br>Sv=1.58 | Perfil N. 25<br>P.K.=34.14<br>Dp=3.64<br>Zt=345.88<br>Zr=346.17<br>Zsr=345.72<br>St=0.94<br>Sd=0.33<br>Sv=1.16 | Perfil N. 33<br>P.K.=47.53<br>Dp=8.59<br>Zt=347.79<br>Zr=347.55<br>Zsr=347.10<br>St=0.00<br>Sd=3.66<br>Sv=1.33 | Perfil N. 41<br>P.K.=104.47<br>Dp=3.76<br>Zt=353.04<br>Zr=353.19<br>Zsr=352.74<br>St=0.07<br>Sd=0.89<br>Sv=1.21 |
| Perfil N. 2<br>P.K.=0.57<br>Dp=0.57<br>Zt=346.63<br>Zr=346.63<br>Zsr=346.18<br>St=0.06<br>Sd=1.42<br>Sv=1.20 | Perfil N. 10<br>P.K.=3.32<br>Dp=0.18<br>Zt=346.29<br>Zr=346.64<br>Zsr=346.19<br>St=2.32<br>Sd=1.23<br>Sv=1.37 | Perfil N. 18<br>P.K.=6.74<br>Dp=0.75<br>Zt=345.54<br>Zr=346.28<br>Zsr=345.83<br>St=2.75<br>Sd=0.06<br>Sv=1.35 | Perfil N. 26<br>P.K.=35.00<br>Dp=0.85<br>Zt=346.12<br>Zr=346.25<br>Zsr=345.80<br>St=0.50<br>Sd=0.34<br>Sv=1.12 | Perfil N. 34<br>P.K.=48.94<br>Dp=1.41<br>Zt=347.92<br>Zr=347.70<br>Zsr=347.25<br>St=0.00<br>Sd=3.64<br>Sv=1.39 | Perfil N. 42<br>P.K.=107.91<br>Dp=3.44<br>Zt=353.32<br>Zr=353.51<br>Zsr=353.06<br>St=0.10<br>Sd=0.71<br>Sv=1.20 |
| Perfil N. 3<br>P.K.=0.82<br>Dp=0.25<br>Zt=346.64<br>Zr=346.64<br>Zsr=346.19<br>St=0.21<br>Sd=1.44<br>Sv=1.34 | Perfil N. 11<br>P.K.=3.34<br>Dp=0.02<br>Zt=346.28<br>Zr=346.64<br>Zsr=346.19<br>St=2.32<br>Sd=1.23<br>Sv=1.37 | Perfil N. 19<br>P.K.=8.85<br>Dp=2.11<br>Zt=345.24<br>Zr=346.10<br>Zsr=345.65<br>St=2.84<br>Sd=0.24<br>Sv=1.36 | Perfil N. 27<br>P.K.=35.37<br>Dp=0.38<br>Zt=346.34<br>Zr=346.29<br>Zsr=345.84<br>St=0.36<br>Sd=0.39<br>Sv=1.11 | Perfil N. 35<br>P.K.=62.98<br>Dp=14.04<br>Zt=349.50<br>Zr=349.15<br>Zsr=348.70<br>St=0.00<br>Sd=3.93<br>Sv=1.33 | Perfil N. 43<br>P.K.=115.81<br>Dp=7.90<br>Zt=354.15<br>Zr=354.27<br>Zsr=353.82<br>St=0.02<br>Sd=1.03<br>Sv=1.22 |
| Perfil N. 4<br>P.K.=1.67<br>Dp=0.85<br>Zt=346.67<br>Zr=346.67<br>Zsr=346.22<br>St=1.04<br>Sd=1.38<br>Sv=1.37 | Perfil N. 12<br>P.K.=3.73<br>Dp=0.39<br>Zt=346.00<br>Zr=346.60<br>Zsr=346.15<br>St=2.36<br>Sd=1.20<br>Sv=1.37 | Perfil N. 20<br>P.K.=10.76<br>Dp=1.91<br>Zt=345.25<br>Zr=345.97<br>Zsr=345.52<br>St=2.46<br>Sd=0.13<br>Sv=1.20 | Perfil N. 28<br>P.K.=36.19<br>Dp=0.81<br>Zt=346.25<br>Zr=346.38<br>Zsr=345.93<br>St=0.10<br>Sd=0.58<br>Sv=1.12 | Perfil N. 36<br>P.K.=65.55<br>Dp=2.56<br>Zt=349.80<br>Zr=349.42<br>Zsr=348.97<br>St=0.00<br>Sd=4.04<br>Sv=1.33 | Perfil N. 44<br>P.K.=122.46<br>Dp=6.65<br>Zt=354.83<br>Zr=354.89<br>Zsr=354.44<br>St=0.04<br>Sd=1.22<br>Sv=1.13 |
| Perfil N. 5<br>P.K.=2.72<br>Dp=1.05<br>Zt=346.70<br>Zr=346.70<br>Zsr=346.26<br>St=2.10<br>Sd=1.16<br>Sv=1.37 | Perfil N. 13<br>P.K.=3.79<br>Dp=0.07<br>Zt=345.95<br>Zr=346.59<br>Zsr=346.14<br>St=2.36<br>Sd=1.18<br>Sv=1.36 | Perfil N. 21<br>P.K.=26.76<br>Dp=16.00<br>Zt=344.82<br>Zr=345.76<br>Zsr=345.31<br>St=3.83<br>Sd=0.00<br>Sv=1.26 | Perfil N. 29<br>P.K.=36.23<br>Dp=0.05<br>Zt=346.02<br>Zr=346.38<br>Zsr=345.93<br>St=0.09<br>Sd=0.60<br>Sv=1.12 | Perfil N. 37<br>P.K.=73.11<br>Dp=7.56<br>Zt=350.21<br>Zr=350.20<br>Zsr=349.75<br>St=0.05<br>Sd=1.81<br>Sv=1.18 | Perfil N. 45<br>P.K.=132.80<br>Dp=10.35<br>Zt=355.61<br>Zr=355.60<br>Zsr=355.15<br>St=0.02<br>Sd=1.60<br>Sv=1.16 |
| Perfil N. 6<br>P.K.=2.75<br>Dp=0.03<br>Zt=346.68<br>Zr=346.70<br>Zsr=346.25<br>St=2.12<br>Sd=1.17<br>Sv=1.37 | Perfil N. 14<br>P.K.=4.01<br>Dp=0.22<br>Zt=345.79<br>Zr=346.57<br>Zsr=346.12<br>St=2.37<br>Sd=1.13<br>Sv=1.37 | Perfil N. 22<br>P.K.=28.95<br>Dp=2.18<br>Zt=344.54<br>Zr=345.82<br>Zsr=345.37<br>St=5.81<br>Sd=0.00<br>Sv=1.34 | Perfil N. 30<br>P.K.=38.91<br>Dp=2.68<br>Zt=346.39<br>Zr=346.66<br>Zsr=346.21<br>St=0.33<br>Sd=0.35<br>Sv=1.15 | Perfil N. 38<br>P.K.=83.89<br>Dp=10.79<br>Zt=351.05<br>Zr=351.23<br>Zsr=350.78<br>St=0.19<br>Sd=0.84<br>Sv=1.20 | Perfil N. 46<br>P.K.=140.45<br>Dp=7.64<br>Zt=356.13<br>Zr=356.13<br>Zsr=355.68<br>St=0.02<br>Sd=1.59<br>Sv=1.16 |
| Perfil N. 7<br>P.K.=2.93<br>Dp=0.18<br>Zt=346.56<br>Zr=346.68<br>Zsr=346.23<br>St=2.20<br>Sd=1.20<br>Sv=1.37 | Perfil N. 15<br>P.K.=4.10<br>Dp=0.09<br>Zt=345.73<br>Zr=346.56<br>Zsr=346.11<br>St=2.38<br>Sd=1.11<br>Sv=1.37 | Perfil N. 23<br>P.K.=29.66<br>Dp=0.71<br>Zt=344.47<br>Zr=345.86<br>Zsr=345.41<br>St=6.25<br>Sd=0.00<br>Sv=1.33 | Perfil N. 31<br>P.K.=38.92<br>Dp=0.01<br>Zt=346.40<br>Zr=346.66<br>Zsr=346.21<br>St=0.33<br>Sd=0.35<br>Sv=1.15 | Perfil N. 39<br>P.K.=90.15<br>Dp=6.25<br>Zt=351.69<br>Zr=351.82<br>Zsr=351.37<br>St=0.13<br>Sd=0.97<br>Sv=1.21 | Perfil N. 47<br>P.K.=148.18<br>Dp=7.73<br>Zt=356.49<br>Zr=356.65<br>Zsr=356.20<br>St=0.03<br>Sd=0.80<br>Sv=1.21 |
| Perfil N. 8<br>P.K.=2.96<br>Dp=0.03<br>Zt=346.54<br>Zr=346.68<br>Zsr=346.23<br>St=2.21<br>Sd=1.21<br>Sv=1.37 | Perfil N. 16<br>P.K.=4.13<br>Dp=0.03<br>Zt=345.73<br>Zr=346.55<br>Zsr=346.10<br>St=2.38<br>Sd=1.10<br>Sv=1.38 | Perfil N. 24<br>P.K.=30.50<br>Dp=0.84<br>Zt=344.58<br>Zr=345.90<br>Zsr=345.45<br>St=5.47<br>Sd=0.05<br>Sv=1.38 | Perfil N. 32<br>P.K.=38.94<br>Dp=0.02<br>Zt=346.40<br>Zr=346.66<br>Zsr=346.21<br>St=0.33<br>Sd=0.35<br>Sv=1.15 | Perfil N. 40<br>P.K.=100.71<br>Dp=10.56<br>Zt=352.74<br>Zr=352.83<br>Zsr=352.38<br>St=0.03<br>Sd=1.21<br>Sv=1.24 | Perfil N. 48<br>P.K.=151.08<br>Dp=2.91<br>Zt=356.75<br>Zr=356.83<br>Zsr=356.38<br>St=0.01<br>Sd=1.11<br>Sv=1.22 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Nº de plano: 05 | Folla: 01 | Escala horizontal: 1/400

Camiño: E-2-3 | Data: MAIO-2016 | Escala vertical: 1/400

FEADER: Europa inviste no rural

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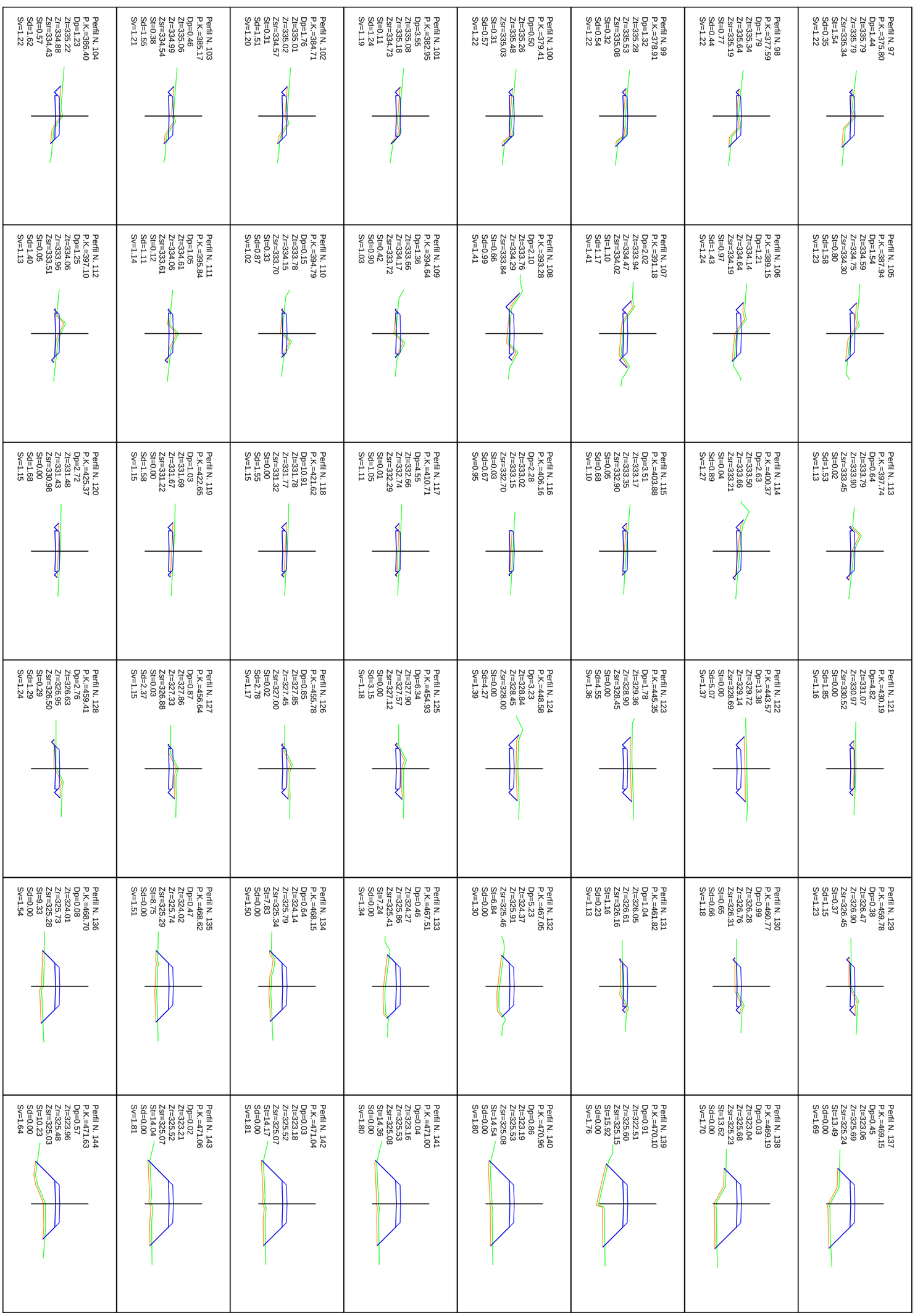
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FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |




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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Perfil N. 145<br>P.K.=471.82<br>Dp=0.19<br>Zt=323.98<br>Zr=325.47<br>Zsr=325.02<br>St=9.57<br>Sd=0.00<br>Sv=1.65 | Perfil N. 146<br>P.K.=476.94<br>Dp=5.13<br>Zt=324.24<br>Zr=325.24<br>Zsr=324.79<br>St=4.01<br>Sd=0.00<br>Sv=1.26 | Perfil N. 147<br>P.K.=486.58<br>Dp=9.64<br>Zt=324.81<br>Zr=325.43<br>Zsr=324.98<br>St=1.68<br>Sd=0.01<br>Sv=1.16 | Perfil N. 148<br>P.K.=487.94<br>Dp=1.36<br>Zt=324.89<br>Zr=325.47<br>Zsr=325.02<br>St=1.44<br>Sd=0.03<br>Sv=1.17 | Perfil N. 149<br>P.K.=489.30<br>Dp=1.35<br>Zt=324.98<br>Zr=325.52<br>Zsr=325.07<br>St=1.26<br>Sd=0.04<br>Sv=1.18 | Perfil N. 150<br>P.K.=500.93<br>Dp=11.64<br>Zt=325.63<br>Zr=325.94<br>Zsr=325.49<br>St=0.07<br>Sd=1.96<br>Sv=1.24 | Perfil N. 151<br>P.K.=501.22<br>Dp=0.29<br>Zt=325.82<br>Zr=325.95<br>Zsr=325.50<br>St=0.03<br>Sd=2.65<br>Sv=1.24 | Perfil N. 152<br>P.K.=501.55<br>Dp=0.33<br>Zt=326.58<br>Zr=325.98<br>Zsr=325.53<br>St=0.03<br>Sd=3.43<br>Sv=1.24 | Perfil N. 153<br>P.K.=505.78<br>Dp=4.23<br>Zt=326.72<br>Zr=326.32<br>Zsr=325.87<br>St=0.00<br>Sd=3.95<br>Sv=1.31 | Perfil N. 154<br>P.K.=513.28<br>Dp=7.50<br>Zt=327.06<br>Zr=326.96<br>Zsr=326.51<br>St=0.00<br>Sd=1.87<br>Sv=1.16 |
| Perfil N. 155<br>P.K.=514.15<br>Dp=0.86<br>Zt=327.06<br>Zr=327.02<br>Zsr=326.57<br>St=0.00<br>Sd=1.68<br>Sv=1.16 | Perfil N. 156<br>P.K.=522.44<br>Dp=8.30<br>Zt=327.44<br>Zr=327.39<br>Zsr=326.94<br>St=0.00<br>Sd=1.76<br>Sv=1.17 | Perfil N. 157<br>P.K.=532.91<br>Dp=10.46<br>Zt=327.92<br>Zr=327.82<br>Zsr=327.37<br>St=0.00<br>Sd=2.04<br>Sv=1.18 | Perfil N. 158<br>P.K.=538.47<br>Dp=5.57<br>Zt=328.07<br>Zr=328.05<br>Zsr=327.60<br>St=0.00<br>Sd=2.08<br>Sv=1.25 | Perfil N. 159<br>P.K.=541.30<br>Dp=2.82<br>Zt=328.25<br>Zr=328.16<br>Zsr=327.71<br>St=0.00<br>Sd=2.40<br>Sv=1.19 | Perfil N. 160<br>P.K.=542.55<br>Dp=1.25<br>Zt=328.23<br>Zr=328.22<br>Zsr=327.77<br>St=0.00<br>Sd=1.69<br>Sv=1.14 | Perfil N. 161<br>P.K.=542.99<br>Dp=0.44<br>Zt=328.19<br>Zr=328.23<br>Zsr=327.78<br>St=0.00<br>Sd=1.31<br>Sv=1.13 | Perfil N. 162<br>P.K.=543.13<br>Dp=0.14<br>Zt=328.17<br>Zr=328.24<br>Zsr=327.79<br>St=0.00<br>Sd=1.18<br>Sv=1.13 | Perfil N. 163<br>P.K.=543.52<br>Dp=0.39<br>Zt=328.15<br>Zr=328.26<br>Zsr=327.81<br>St=0.01<br>Sd=0.93<br>Sv=1.11 | Perfil N. 164<br>P.K.=545.50<br>Dp=1.98<br>Zt=328.17<br>Zr=328.34<br>Zsr=327.89<br>St=0.03<br>Sd=0.53<br>Sv=1.08 |
| Perfil N. 165<br>P.K.=547.27<br>Dp=1.77<br>Zt=328.17<br>Zr=328.41<br>Zsr=327.96<br>St=0.02<br>Sd=0.97<br>Sv=1.18 | Perfil N. 166<br>P.K.=547.33<br>Dp=0.05<br>Zt=328.19<br>Zr=328.41<br>Zsr=327.96<br>St=0.02<br>Sd=1.05<br>Sv=1.18 | Perfil N. 167<br>P.K.=549.06<br>Dp=1.73<br>Zt=329.08<br>Zr=328.48<br>Zsr=328.03<br>St=0.00<br>Sd=3.91<br>Sv=1.24 | Perfil N. 168<br>P.K.=550.36<br>Dp=1.30<br>Zt=328.89<br>Zr=328.54<br>Zsr=328.09<br>St=0.00<br>Sd=3.79<br>Sv=1.30 | Perfil N. 169<br>P.K.=550.40<br>Dp=0.04<br>Zt=328.88<br>Zr=328.54<br>Zsr=328.09<br>St=0.00<br>Sd=3.75<br>Sv=1.29 | Perfil N. 170<br>P.K.=551.17<br>Dp=0.76<br>Zt=328.91<br>Zr=328.57<br>Zsr=328.12<br>St=0.00<br>Sd=3.33<br>Sv=1.25 | Perfil N. 171<br>P.K.=562.87<br>Dp=11.70<br>Zt=328.84<br>Zr=329.08<br>Zsr=328.63<br>St=0.05<br>Sd=0.23<br>Sv=1.06 | Perfil N. 172<br>P.K.=578.15<br>Dp=15.28<br>Zt=330.28<br>Zr=330.43<br>Zsr=329.98<br>St=0.03<br>Sd=0.59<br>Sv=1.08 | Perfil N. 173<br>P.K.=578.33<br>Dp=0.18<br>Zt=330.29<br>Zr=330.45<br>Zsr=330.00<br>St=0.03<br>Sd=0.59<br>Sv=1.08 | Perfil N. 174<br>P.K.=578.65<br>Dp=0.32<br>Zt=330.31<br>Zr=330.48<br>Zsr=330.03<br>St=0.03<br>Sd=0.53<br>Sv=1.07 |
| Perfil N. 175<br>P.K.=578.82<br>Dp=0.17<br>Zt=330.32<br>Zr=330.49<br>Zsr=330.04<br>St=0.04<br>Sd=0.49<br>Sv=1.07 | Perfil N. 176<br>P.K.=582.99<br>Dp=4.17<br>Zt=330.49<br>Zr=330.87<br>Zsr=330.42<br>St=0.46<br>Sd=0.19<br>Sv=1.25 | Perfil N. 177<br>P.K.=583.08<br>Dp=0.09<br>Zt=330.58<br>Zr=330.88<br>Zsr=330.43<br>St=0.16<br>Sd=0.14<br>Sv=1.15 | Perfil N. 178<br>P.K.=583.12<br>Dp=0.03<br>Zt=330.61<br>Zr=330.88<br>Zsr=330.43<br>St=0.05<br>Sd=0.22<br>Sv=1.16 | Perfil N. 179<br>P.K.=583.16<br>Dp=0.04<br>Zt=330.65<br>Zr=330.89<br>Zsr=330.44<br>St=0.05<br>Sd=0.24<br>Sv=1.05 | Perfil N. 180<br>P.K.=583.26<br>Dp=0.11<br>Zt=330.76<br>Zr=330.90<br>Zsr=330.45<br>St=0.02<br>Sd=0.71<br>Sv=1.09 | Perfil N. 181<br>P.K.=583.34<br>Dp=0.08<br>Zt=330.84<br>Zr=330.90<br>Zsr=330.45<br>St=0.01<br>Sd=1.10<br>Sv=1.12 | Perfil N. 182<br>P.K.=583.42<br>Dp=0.08<br>Zt=330.91<br>Zr=330.91<br>Zsr=330.46<br>St=0.00<br>Sd=1.47<br>Sv=1.15 | Perfil N. 183<br>P.K.=584.69<br>Dp=1.28<br>Zt=330.95<br>Zr=330.95<br>Zsr=330.50<br>St=0.00<br>Sd=1.48<br>Sv=1.15 | Perfil N. 184<br>P.K.=585.92<br>Dp=1.22<br>Zt=330.99<br>Zr=330.99<br>Zsr=330.54<br>St=0.00<br>Sd=1.48<br>Sv=1.15 |

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| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-2-4
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=348.24<br>Zr=348.24<br>Zsr=347.79<br>St=0.03<br>Sd=1.61<br>Sv=1.16 | Perfil N. 9<br>P.K.=51.14<br>Dp=30.64<br>Zt=348.50<br>Zr=348.77<br>Zsr=348.32<br>St=0.16<br>Sd=0.60<br>Sv=1.23 | Perfil N. 17<br>P.K.=76.05<br>Dp=3.96<br>Zt=347.72<br>Zr=347.80<br>Zsr=347.35<br>St=0.01<br>Sd=1.26<br>Sv=1.27 | Perfil N. 25<br>P.K.=108.69<br>Dp=0.32<br>Zt=345.71<br>Zr=346.33<br>Zsr=345.88<br>St=0.72<br>Sd=1.56<br>Sv=1.28 | Perfil N. 33<br>P.K.=135.56<br>Dp=5.45<br>Zt=344.51<br>Zr=345.11<br>Zsr=344.66<br>St=1.81<br>Sd=0.01<br>Sv=1.16 | Perfil N. 41<br>P.K.=216.95<br>Dp=1.19<br>Zt=344.71<br>Zr=344.95<br>Zsr=344.50<br>St=0.27<br>Sd=0.60<br>Sv=1.19 |
| Perfil N. 2<br>P.K.=0.69<br>Dp=0.69<br>Zt=347.96<br>Zr=348.25<br>Zsr=347.80<br>St=0.37<br>Sd=0.37<br>Sv=1.16 | Perfil N. 10<br>P.K.=51.66<br>Dp=0.52<br>Zt=348.48<br>Zr=348.77<br>Zsr=348.32<br>St=0.04<br>Sd=0.66<br>Sv=1.10 | Perfil N. 18<br>P.K.=85.55<br>Dp=9.51<br>Zt=347.36<br>Zr=347.37<br>Zsr=346.92<br>St=0.03<br>Sd=1.84<br>Sv=1.20 | Perfil N. 26<br>P.K.=110.61<br>Dp=1.92<br>Zt=346.39<br>Zr=346.24<br>Zsr=345.79<br>St=0.92<br>Sd=1.32<br>Sv=1.16 | Perfil N. 34<br>P.K.=145.19<br>Dp=9.63<br>Zt=344.04<br>Zr=344.68<br>Zsr=344.23<br>St=1.95<br>Sd=0.18<br>Sv=1.30 | Perfil N. 42<br>P.K.=227.07<br>Dp=10.12<br>Zt=344.99<br>Zr=345.12<br>Zsr=344.67<br>St=0.07<br>Sd=1.00<br>Sv=1.22 |
| Perfil N. 3<br>P.K.=0.76<br>Dp=0.07<br>Zt=347.93<br>Zr=348.25<br>Zsr=347.80<br>St=0.47<br>Sd=0.33<br>Sv=1.15 | Perfil N. 11<br>P.K.=51.71<br>Dp=0.05<br>Zt=348.52<br>Zr=348.78<br>Zsr=348.33<br>St=0.04<br>Sd=0.67<br>Sv=1.10 | Perfil N. 19<br>P.K.=99.12<br>Dp=13.57<br>Zt=347.03<br>Zr=346.76<br>Zsr=346.31<br>St=0.00<br>Sd=3.33<br>Sv=1.29 | Perfil N. 27<br>P.K.=111.11<br>Dp=0.50<br>Zt=346.52<br>Zr=346.22<br>Zsr=345.77<br>St=0.82<br>Sd=1.19<br>Sv=1.19 | Perfil N. 35<br>P.K.=160.23<br>Dp=15.04<br>Zt=343.65<br>Zr=344.05<br>Zsr=343.60<br>St=0.79<br>Sd=0.23<br>Sv=1.15 | Perfil N. 43<br>P.K.=234.72<br>Dp=7.65<br>Zt=345.19<br>Zr=345.25<br>Zsr=344.80<br>St=0.05<br>Sd=1.65<br>Sv=1.20 |
| Perfil N. 4<br>P.K.=1.76<br>Dp=1.00<br>Zt=348.28<br>Zr=348.26<br>Zsr=347.81<br>St=0.03<br>Sd=1.74<br>Sv=1.17 | Perfil N. 12<br>P.K.=52.56<br>Dp=0.85<br>Zt=348.87<br>Zr=348.78<br>Zsr=348.33<br>St=0.09<br>Sd=0.99<br>Sv=1.16 | Perfil N. 20<br>P.K.=103.49<br>Dp=4.37<br>Zt=346.84<br>Zr=346.56<br>Zsr=346.11<br>St=0.00<br>Sd=2.82<br>Sv=1.18 | Perfil N. 28<br>P.K.=111.64<br>Dp=0.53<br>Zt=346.40<br>Zr=346.20<br>Zsr=345.75<br>St=0.61<br>Sd=1.03<br>Sv=1.23 | Perfil N. 36<br>P.K.=164.16<br>Dp=3.93<br>Zt=343.58<br>Zr=344.07<br>Zsr=343.62<br>St=1.17<br>Sd=0.09<br>Sv=1.15 | Perfil N. 44<br>P.K.=235.41<br>Dp=0.69<br>Zt=345.39<br>Zr=345.26<br>Zsr=344.81<br>St=0.01<br>Sd=2.12<br>Sv=1.16 |
| Perfil N. 5<br>P.K.=1.94<br>Dp=0.17<br>Zt=348.34<br>Zr=348.26<br>Zsr=347.81<br>St=0.02<br>Sd=2.08<br>Sv=1.20 | Perfil N. 13<br>P.K.=52.63<br>Dp=0.07<br>Zt=348.87<br>Zr=348.78<br>Zsr=348.33<br>St=0.10<br>Sd=1.01<br>Sv=1.16 | Perfil N. 21<br>P.K.=103.91<br>Dp=0.41<br>Zt=346.83<br>Zr=346.55<br>Zsr=346.10<br>St=0.00<br>Sd=2.59<br>Sv=1.16 | Perfil N. 29<br>P.K.=113.08<br>Dp=1.44<br>Zt=345.74<br>Zr=346.13<br>Zsr=345.68<br>St=0.13<br>Sd=0.56<br>Sv=1.09 | Perfil N. 37<br>P.K.=185.40<br>Dp=21.24<br>Zt=343.92<br>Zr=344.42<br>Zsr=343.97<br>St=1.30<br>Sd=0.06<br>Sv=1.15 | Perfil N. 45<br>P.K.=235.51<br>Dp=0.11<br>Zt=345.43<br>Zr=345.26<br>Zsr=344.81<br>St=0.01<br>Sd=2.11<br>Sv=1.16 |
| Perfil N. 6<br>P.K.=2.93<br>Dp=0.99<br>Zt=348.34<br>Zr=348.27<br>Zsr=347.82<br>St=0.02<br>Sd=2.11<br>Sv=1.21 | Perfil N. 14<br>P.K.=54.00<br>Dp=1.37<br>Zt=348.58<br>Zr=348.76<br>Zsr=348.31<br>St=0.30<br>Sd=1.27<br>Sv=1.21 | Perfil N. 22<br>P.K.=104.65<br>Dp=0.74<br>Zt=346.79<br>Zr=346.51<br>Zsr=346.06<br>St=0.00<br>Sd=2.09<br>Sv=1.13 | Perfil N. 30<br>P.K.=124.88<br>Dp=11.80<br>Zt=345.06<br>Zr=345.60<br>Zsr=345.15<br>St=1.44<br>Sd=0.04<br>Sv=1.15 | Perfil N. 38<br>P.K.=186.00<br>Dp=0.60<br>Zt=343.93<br>Zr=344.43<br>Zsr=343.98<br>St=1.29<br>Sd=0.06<br>Sv=1.15 | Perfil N. 46<br>P.K.=236.42<br>Dp=0.90<br>Zt=345.02<br>Zr=345.28<br>Zsr=344.83<br>St=0.10<br>Sd=0.46<br>Sv=1.20 |
| Perfil N. 7<br>P.K.=15.42<br>Dp=12.49<br>Zt=348.58<br>Zr=348.40<br>Zsr=347.95<br>St=0.00<br>Sd=2.66<br>Sv=1.24 | Perfil N. 15<br>P.K.=65.54<br>Dp=11.54<br>Zt=348.06<br>Zr=348.28<br>Zsr=347.83<br>St=0.20<br>Sd=0.84<br>Sv=1.22 | Perfil N. 23<br>P.K.=107.99<br>Dp=3.34<br>Zt=345.87<br>Zr=346.36<br>Zsr=345.91<br>St=0.47<br>Sd=1.27<br>Sv=1.22 | Perfil N. 31<br>P.K.=128.66<br>Dp=3.78<br>Zt=344.85<br>Zr=345.43<br>Zsr=344.98<br>St=1.67<br>Sd=0.02<br>Sv=1.16 | Perfil N. 39<br>P.K.=194.82<br>Dp=8.82<br>Zt=344.15<br>Zr=344.58<br>Zsr=344.13<br>St=0.94<br>Sd=0.15<br>Sv=1.15 | Perfil N. 47<br>P.K.=236.49<br>Dp=0.08<br>Zt=344.98<br>Zr=345.28<br>Zsr=344.83<br>St=0.21<br>Sd=0.44<br>Sv=1.19 |
| Perfil N. 8<br>P.K.=20.50<br>Dp=5.09<br>Zt=348.57<br>Zr=348.45<br>Zsr=348.00<br>St=0.01<br>Sd=2.32<br>Sv=1.22 | Perfil N. 16<br>P.K.=72.08<br>Dp=6.54<br>Zt=347.85<br>Zr=347.98<br>Zsr=347.53<br>St=0.05<br>Sd=1.03<br>Sv=1.24 | Perfil N. 24<br>P.K.=108.37<br>Dp=0.38<br>Zt=345.71<br>Zr=346.34<br>Zsr=345.89<br>St=0.60<br>Sd=1.53<br>Sv=1.32 | Perfil N. 32<br>P.K.=130.11<br>Dp=1.45<br>Zt=344.78<br>Zr=345.36<br>Zsr=344.91<br>St=1.70<br>Sd=0.02<br>Sv=1.16 | Perfil N. 40<br>P.K.=215.76<br>Dp=20.94<br>Zt=344.69<br>Zr=344.93<br>Zsr=344.48<br>St=0.30<br>Sd=0.59<br>Sv=1.18 | Perfil N. 48<br>P.K.=239.45<br>Dp=2.96<br>Zt=345.07<br>Zr=345.33<br>Zsr=344.88<br>St=0.33<br>Sd=0.47<br>Sv=1.16 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Escala horizontal: 1/400

Escala vertical: 1/400

Nº de plano: 05

Folla: 01

Data: MAIO-2016

Camiño: E-2-4

FEADER: Europa inviste no rural

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL

Dirección Xeral de Desenvolvemento Rural

galicia

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| Perfil N. 49<br>P.K.=241.54<br>Dp=2.08<br>Zt=345.07<br>Zr=345.36<br>Zsr=344.91<br>St=0.42<br>Sd=0.39<br>Sv=1.15 | Perfil N. 57<br>P.K.=262.06<br>Dp=5.42<br>Zt=344.76<br>Zr=344.74<br>Zsr=344.29<br>St=0.42<br>Sd=1.71<br>Sv=1.23 | Perfil N. 65<br>P.K.=289.59<br>Dp=4.78<br>Zt=343.69<br>Zr=343.99<br>Zsr=343.54<br>St=0.47<br>Sd=0.37<br>Sv=1.15 | Perfil N. 73<br>P.K.=327.29<br>Dp=0.05<br>Zt=345.72<br>Zr=345.10<br>Zsr=344.65<br>St=0.00<br>Sd=4.81<br>Sv=1.34 | Perfil N. 81<br>P.K.=357.47<br>Dp=2.18<br>Zt=347.21<br>Zr=347.20<br>Zsr=346.75<br>St=0.65<br>Sd=1.13<br>Sv=1.20 | Perfil N. 89<br>P.K.=392.51<br>Dp=0.40<br>Zt=347.22<br>Zr=347.62<br>Zsr=347.17<br>St=0.76<br>Sd=0.11<br>Sv=1.11 |
| Perfil N. 50<br>P.K.=242.11<br>Dp=0.58<br>Zt=345.08<br>Zr=345.37<br>Zsr=344.92<br>St=0.43<br>Sd=0.31<br>Sv=1.14 | Perfil N. 58<br>P.K.=263.90<br>Dp=1.84<br>Zt=344.76<br>Zr=344.67<br>Zsr=344.22<br>St=0.41<br>Sd=1.64<br>Sv=1.22 | Perfil N. 66<br>P.K.=302.54<br>Dp=12.96<br>Zt=343.83<br>Zr=344.07<br>Zsr=343.62<br>St=0.27<br>Sd=0.66<br>Sv=1.19 | Perfil N. 74<br>P.K.=327.80<br>Dp=0.52<br>Zt=345.75<br>Zr=345.14<br>Zsr=344.69<br>St=0.00<br>Sd=5.36<br>Sv=1.38 | Perfil N. 82<br>P.K.=359.75<br>Dp=2.28<br>Zt=346.99<br>Zr=347.27<br>Zsr=346.82<br>St=0.94<br>Sd=0.88<br>Sv=1.21 | Perfil N. 90<br>P.K.=394.21<br>Dp=1.70<br>Zt=347.30<br>Zr=347.64<br>Zsr=347.19<br>St=0.58<br>Sd=0.20<br>Sv=1.12 |
| Perfil N. 51<br>P.K.=243.68<br>Dp=1.57<br>Zt=345.00<br>Zr=345.37<br>Zsr=344.92<br>St=0.54<br>Sd=0.82<br>Sv=1.20 | Perfil N. 59<br>P.K.=264.38<br>Dp=0.47<br>Zt=344.75<br>Zr=344.66<br>Zsr=344.21<br>St=0.41<br>Sd=1.62<br>Sv=1.22 | Perfil N. 67<br>P.K.=306.42<br>Dp=3.87<br>Zt=343.96<br>Zr=344.10<br>Zsr=343.65<br>St=0.17<br>Sd=1.05<br>Sv=1.22 | Perfil N. 75<br>P.K.=328.87<br>Dp=1.07<br>Zt=345.78<br>Zr=345.21<br>Zsr=344.76<br>St=0.00<br>Sd=5.21<br>Sv=1.39 | Perfil N. 83<br>P.K.=364.08<br>Dp=4.34<br>Zt=346.78<br>Zr=347.32<br>Zsr=346.87<br>St=1.21<br>Sd=0.72<br>Sv=1.22 | Perfil N. 91<br>P.K.=394.83<br>Dp=0.62<br>Zt=347.33<br>Zr=347.65<br>Zsr=347.20<br>St=0.51<br>Sd=0.24<br>Sv=1.13 |
| Perfil N. 52<br>P.K.=243.86<br>Dp=0.18<br>Zt=345.21<br>Zr=345.36<br>Zsr=344.91<br>St=0.49<br>Sd=0.91<br>Sv=1.20 | Perfil N. 60<br>P.K.=277.82<br>Dp=13.44<br>Zt=343.93<br>Zr=344.17<br>Zsr=343.72<br>St=0.27<br>Sd=0.52<br>Sv=1.18 | Perfil N. 68<br>P.K.=308.25<br>Dp=1.84<br>Zt=343.94<br>Zr=344.11<br>Zsr=343.66<br>St=0.20<br>Sd=0.96<br>Sv=1.22 | Perfil N. 76<br>P.K.=338.77<br>Dp=9.91<br>Zt=346.13<br>Zr=345.92<br>Zsr=345.47<br>St=0.00<br>Sd=2.81<br>Sv=1.24 | Perfil N. 84<br>P.K.=364.34<br>Dp=0.26<br>Zt=346.77<br>Zr=347.32<br>Zsr=346.87<br>St=1.20<br>Sd=0.72<br>Sv=1.22 | Perfil N. 92<br>P.K.=395.89<br>Dp=1.06<br>Zt=347.37<br>Zr=347.66<br>Zsr=347.21<br>St=0.41<br>Sd=0.35<br>Sv=1.15 |
| Perfil N. 53<br>P.K.=252.34<br>Dp=8.48<br>Zt=344.84<br>Zr=345.09<br>Zsr=344.64<br>St=0.32<br>Sd=1.67<br>Sv=1.26 | Perfil N. 61<br>P.K.=280.30<br>Dp=2.48<br>Zt=343.83<br>Zr=344.08<br>Zsr=343.63<br>St=0.38<br>Sd=0.49<br>Sv=1.17 | Perfil N. 69<br>P.K.=313.94<br>Dp=5.69<br>Zt=343.95<br>Zr=344.20<br>Zsr=343.75<br>St=0.25<br>Sd=0.64<br>Sv=1.20 | Perfil N. 77<br>P.K.=340.95<br>Dp=2.17<br>Zt=346.03<br>Zr=346.07<br>Zsr=345.62<br>St=0.03<br>Sd=1.67<br>Sv=1.19 | Perfil N. 85<br>P.K.=364.38<br>Dp=0.04<br>Zt=346.76<br>Zr=347.32<br>Zsr=346.87<br>St=1.20<br>Sd=0.72<br>Sv=1.22 | Perfil N. 93<br>P.K.=396.01<br>Dp=0.12<br>Zt=347.37<br>Zr=347.66<br>Zsr=347.21<br>St=0.40<br>Sd=0.36<br>Sv=1.15 |
| Perfil N. 54<br>P.K.=253.36<br>Dp=1.02<br>Zt=344.80<br>Zr=345.06<br>Zsr=344.61<br>St=0.33<br>Sd=1.78<br>Sv=1.26 | Perfil N. 62<br>P.K.=283.57<br>Dp=3.27<br>Zt=343.69<br>Zr=343.98<br>Zsr=343.53<br>St=0.56<br>St=0.39<br>Sv=1.15 | Perfil N. 70<br>P.K.=324.56<br>Dp=10.62<br>Zt=344.76<br>Zr=344.91<br>Zsr=344.46<br>St=0.05<br>Sd=0.92<br>Sv=1.22 | Perfil N. 78<br>P.K.=342.53<br>Dp=1.58<br>Zt=346.46<br>Zr=346.19<br>Zsr=345.74<br>St=0.00<br>Sd=2.93<br>Sv=1.23 | Perfil N. 86<br>P.K.=379.33<br>Dp=14.95<br>Zt=347.29<br>Zr=347.48<br>Zsr=347.03<br>St=0.21<br>Sd=0.63<br>Sv=1.18 | Perfil N. 94<br>P.K.=399.06<br>Dp=3.06<br>Zt=347.41<br>Zr=347.69<br>Zsr=347.24<br>St=0.33<br>Sd=0.39<br>Sv=1.16 |
| Perfil N. 55<br>P.K.=254.48<br>Dp=1.12<br>Zt=344.75<br>Zr=345.01<br>Zsr=344.56<br>St=0.35<br>Sd=1.84<br>Sv=1.26 | Perfil N. 63<br>P.K.=283.79<br>Dp=0.22<br>Zt=343.64<br>Zr=343.97<br>Zsr=343.52<br>St=0.56<br>Sd=0.38<br>Sv=1.15 | Perfil N. 71<br>P.K.=325.90<br>Dp=1.33<br>Zt=344.93<br>Zr=345.00<br>Zsr=344.55<br>St=0.01<br>Sd=2.02<br>Sv=1.38 | Perfil N. 79<br>P.K.=346.51<br>Dp=3.98<br>Zt=346.63<br>Zr=346.47<br>Zsr=346.02<br>St=0.00<br>Sd=2.52<br>Sv=1.22 | Perfil N. 87<br>P.K.=382.77<br>Dp=3.44<br>Zt=347.26<br>Zr=347.52<br>Zsr=347.07<br>St=0.23<br>Sd=0.41<br>Sv=1.17 | Perfil N. 95<br>P.K.=408.05<br>Dp=8.98<br>Zt=347.53<br>Zr=347.79<br>Zsr=347.34<br>St=0.27<br>Sd=0.36<br>Sv=1.16 |
| Perfil N. 56<br>P.K.=256.64<br>Dp=2.16<br>Zt=344.95<br>Zr=344.94<br>Zsr=344.49<br>St=0.38<br>Sd=1.87<br>Sv=1.25 | Perfil N. 64<br>P.K.=284.80<br>Dp=1.02<br>Zt=343.63<br>Zr=343.96<br>Zsr=343.51<br>St=0.58<br>Sd=0.30<br>Sv=1.14 | Perfil N. 72<br>P.K.=327.23<br>Dp=1.33<br>Zt=345.63<br>Zr=345.10<br>Zsr=344.65<br>St=0.00<br>Sd=4.73<br>Sv=1.34 | Perfil N. 80<br>P.K.=355.29<br>Dp=8.78<br>Zt=347.18<br>Zr=347.09<br>Zsr=346.64<br>St=0.35<br>Sd=1.61<br>Sv=1.20 | Perfil N. 88<br>P.K.=392.10<br>Dp=9.33<br>Zt=347.21<br>Zr=347.62<br>Zsr=347.17<br>St=0.75<br>Sd=0.11<br>Sv=1.11 | Perfil N. 96<br>P.K.=408.78<br>Dp=0.74<br>Zt=347.53<br>Zr=347.79<br>Zsr=347.37<br>St=0.26<br>Sd=0.37<br>Sv=1.16 |

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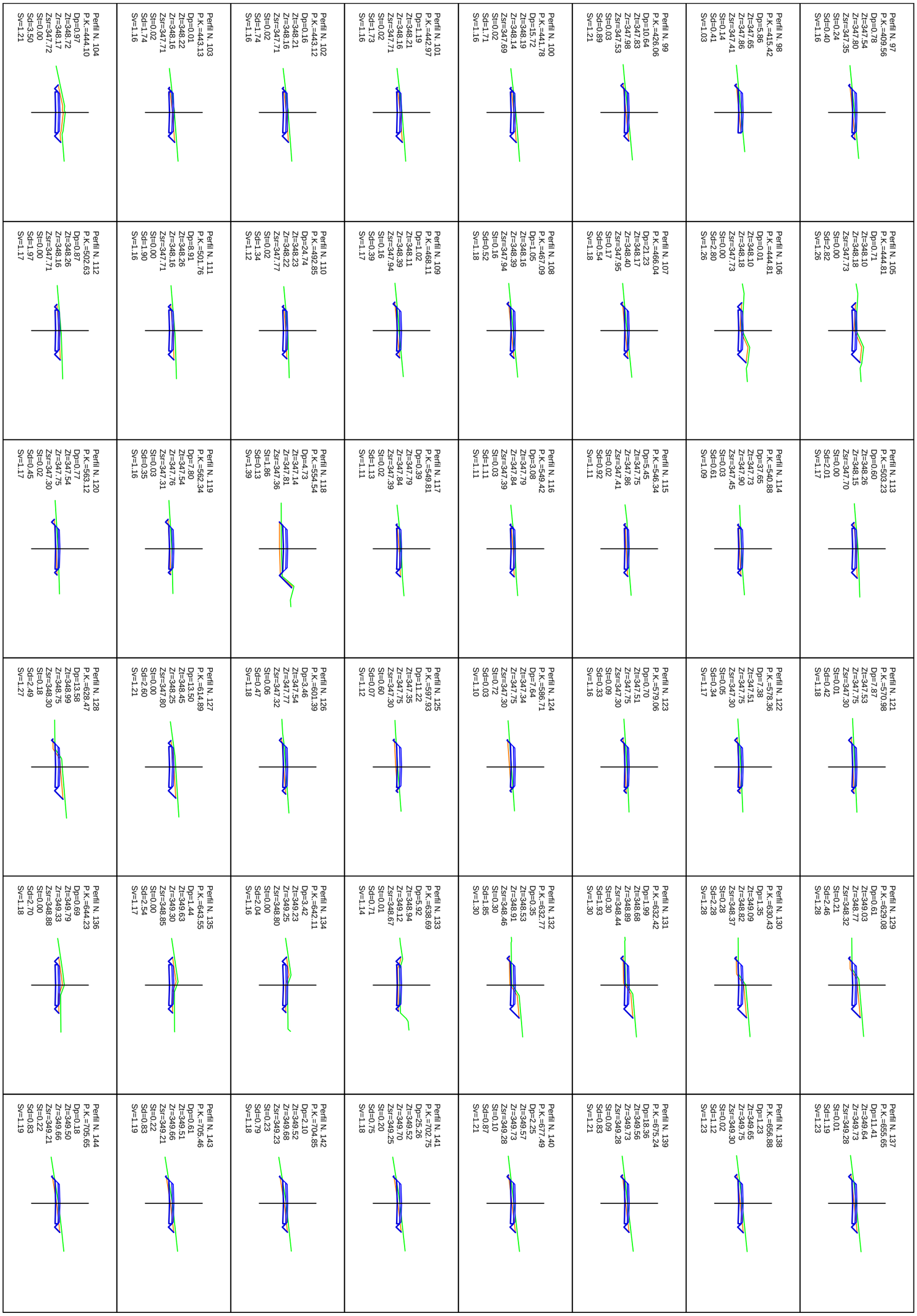
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Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-4 | Data: | MAIO-2016 | Escala vertical: | 1/500 |




XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-4 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

| | | | |
|---|---|---|---|
| Perfil N. 145<br>P.K.=735.54<br>Dp=29.90<br>Zt=347.96<br>Zr=347.92<br>Zsr=347.47<br>St=0.03<br>Sd=1.92<br>Sv=1.18 | Perfil N. 153<br>P.K.=802.54<br>Dp=33.66<br>Zt=342.98<br>Zr=343.94<br>Zsr=343.49<br>St=3.78<br>Sd=0.01<br>Sv=1.28 | Perfil N. 161<br>P.K.=875.06<br>Dp=1.10<br>Zt=346.92<br>Zr=347.09<br>Zsr=346.64<br>St=0.01<br>Sd=0.74<br>Sv=1.20 | Perfil N. 169<br>P.K.=938.77<br>Dp=1.44<br>Zt=346.93<br>Zr=347.20<br>Zsr=346.75<br>St=0.54<br>Sd=0.78<br>Sv=1.20 |
| Perfil N. 146<br>P.K.=726.50<br>Dp=0.95<br>Zt=347.92<br>Zr=347.87<br>Zsr=347.42<br>St=0.04<br>Sd=1.95<br>Sv=1.18 | Perfil N. 154<br>P.K.=803.11<br>Dp=0.57<br>Zt=342.98<br>Zr=343.90<br>Zsr=343.45<br>St=3.59<br>Sd=0.01<br>Sv=1.28 | Perfil N. 162<br>P.K.=876.87<br>Dp=1.80<br>Zt=346.96<br>Zr=347.16<br>Zsr=346.71<br>St=0.08<br>Sd=0.58<br>Sv=1.19 | Perfil N. 170<br>P.K.=939.18<br>Dp=0.41<br>Zt=346.78<br>Zr=347.20<br>Zsr=346.75<br>St=0.59<br>Sd=0.46<br>Sv=1.18 |
| Perfil N. 147<br>P.K.=737.92<br>Dp=1.43<br>Zt=347.80<br>Zr=347.78<br>Zsr=347.33<br>St=0.05<br>Sd=1.86<br>Sv=1.18 | Perfil N. 155<br>P.K.=816.67<br>Dp=15.56<br>Zt=342.93<br>Zr=343.81<br>Zsr=343.36<br>St=3.29<br>Sd=0.02<br>Sv=1.27 | Perfil N. 163<br>P.K.=906.08<br>Dp=29.22<br>Zt=347.20<br>Zr=347.20<br>Zsr=346.75<br>St=0.02<br>Sd=1.69<br>Sv=1.18 | Perfil N. 171<br>P.K.=939.83<br>Dp=0.64<br>Zt=346.80<br>Zr=347.20<br>Zsr=346.75<br>St=0.52<br>Sd=0.14<br>Sv=1.14 |
| Perfil N. 148<br>P.K.=740.13<br>Dp=2.20<br>Zt=347.67<br>Zr=347.65<br>Zsr=347.20<br>St=0.05<br>Sd=1.75<br>Sv=1.17 | Perfil N. 156<br>P.K.=822.42<br>Dp=3.74<br>Zt=343.39<br>Zr=344.03<br>Zsr=343.58<br>St=2.09<br>Sd=0.04<br>Sv=1.23 | Perfil N. 164<br>P.K.=909.78<br>Dp=3.70<br>Zt=347.23<br>Zr=347.20<br>Zsr=346.75<br>St=0.01<br>Sd=1.84<br>Sv=1.18 | Perfil N. 172<br>P.K.=940.97<br>Dp=1.14<br>Zt=346.89<br>Zr=347.20<br>Zsr=346.75<br>St=0.10<br>Sd=0.62<br>Sv=1.14 |
| Perfil N. 149<br>P.K.=757.10<br>Dp=16.98<br>Zt=346.36<br>Zr=346.64<br>Zsr=346.19<br>St=0.45<br>Sd=0.51<br>Sv=1.16 | Perfil N. 157<br>P.K.=840.27<br>Dp=17.85<br>Zt=344.52<br>Zr=345.07<br>Zsr=344.62<br>St=1.38<br>Sd=0.09<br>Sv=1.20 | Perfil N. 165<br>P.K.=909.94<br>Dp=0.16<br>Zt=347.23<br>Zr=347.20<br>Zsr=346.75<br>St=0.01<br>Sd=1.84<br>Sv=1.18 | Perfil N. 173<br>P.K.=941.83<br>Dp=0.86<br>Zt=347.48<br>Zr=347.20<br>Zsr=346.75<br>St=0.01<br>Sd=2.61<br>Sv=1.21 |
| Perfil N. 150<br>P.K.=765.35<br>Dp=8.24<br>Zt=345.73<br>Zr=346.15<br>Zsr=345.70<br>St=0.96<br>Sd=0.18<br>Sv=1.16 | Perfil N. 158<br>P.K.=844.12<br>Dp=3.85<br>Zt=344.76<br>Zr=345.29<br>Zsr=344.84<br>St=1.25<br>Sd=0.11<br>Sv=1.20 | Perfil N. 166<br>P.K.=936.65<br>Dp=26.71<br>Zt=347.16<br>Zr=347.20<br>Zsr=346.75<br>St=0.05<br>Sd=1.45<br>Sv=1.15 | Perfil N. 174<br>P.K.=942.93<br>Dp=1.11<br>Zt=347.20<br>Zr=347.20<br>Zsr=346.75<br>St=0.03<br>Sd=2.09<br>Sv=1.22 |
| Perfil N. 151<br>P.K.=768.29<br>Dp=2.95<br>Zt=345.50<br>Zr=345.97<br>Zsr=345.52<br>St=1.22<br>Sd=0.10<br>Sv=1.16 | Perfil N. 159<br>P.K.=864.97<br>Dp=20.85<br>Zt=346.21<br>Zr=346.51<br>Zsr=346.06<br>St=0.27<br>Sd=0.21<br>Sv=1.14 | Perfil N. 167<br>P.K.=936.98<br>Dp=0.33<br>Zt=347.14<br>Zr=347.20<br>Zsr=346.75<br>St=0.01<br>Sd=1.41<br>Sv=1.26 | Perfil N. 175<br>P.K.=945.84<br>Dp=2.90<br>Zt=347.10<br>Zr=347.19<br>Zsr=346.74<br>St=0.01<br>Sd=1.28<br>Sv=1.25 |
| Perfil N. 152<br>P.K.=768.87<br>Dp=0.58<br>Zt=345.45<br>Zr=345.94<br>Zsr=345.49<br>St=1.27<br>Sd=0.09<br>Sv=1.16 | Perfil N. 160<br>P.K.=873.96<br>Dp=8.99<br>Zt=346.83<br>Zr=347.03<br>Zsr=346.58<br>St=0.02<br>Sd=0.63<br>Sv=1.20 | Perfil N. 168<br>P.K.=937.34<br>Dp=0.36<br>Zt=347.05<br>Zr=347.20<br>Zsr=346.75<br>St=0.03<br>Sd=1.24<br>Sv=1.25 | Perfil N. 176<br>P.K.=958.13<br>Dp=12.29<br>Zt=346.90<br>Zr=347.14<br>Zsr=346.69<br>St=0.30<br>Sd=0.61<br>Sv=1.18 |
| | | | |
| Perfil N. 177<br>P.K.=976.36<br>Dp=18.23<br>Zt=346.71<br>Zr=347.06<br>Zsr=346.61<br>St=0.68<br>Sd=0.30<br>Sv=1.16 | Perfil N. 185<br>P.K.=1007.27<br>Dp=0.33<br>Zt=347.20<br>Zr=346.94<br>Zsr=346.49<br>St=0.00<br>Sd=3.01<br>Sv=1.24 | | |
| Perfil N. 178<br>P.K.=980.97<br>Dp=4.61<br>Zt=346.65<br>Zr=347.05<br>Zsr=346.60<br>St=0.85<br>Sd=0.23<br>Sv=1.16 | Perfil N. 186<br>P.K.=1008.33<br>Dp=1.06<br>Zt=346.81<br>Zr=346.93<br>Zsr=346.48<br>St=0.00<br>Sd=1.41<br>Sv=1.28 | | |
| Perfil N. 179<br>P.K.=1001.93<br>Dp=20.96<br>Zt=346.61<br>Zr=346.96<br>Zsr=346.51<br>St=0.76<br>Sd=0.33<br>Sv=1.17 | Perfil N. 187<br>P.K.=1025.88<br>Dp=17.55<br>Zt=346.32<br>Zr=346.86<br>Zsr=346.41<br>St=1.48<br>Sd=0.13<br>Sv=1.19 | | |
| Perfil N. 180<br>P.K.=1004.91<br>Dp=2.98<br>Zt=346.56<br>Zr=346.95<br>Zsr=346.50<br>St=0.88<br>Sd=1.56<br>Sv=1.34 | Perfil N. 188<br>P.K.=1028.93<br>Dp=3.06<br>Zt=346.32<br>Zr=346.86<br>Zsr=346.41<br>St=1.52<br>Sd=0.06<br>Sv=1.17 | | |
| Perfil N. 181<br>P.K.=1005.02<br>Dp=0.11<br>Zt=346.56<br>Zr=346.95<br>Zsr=346.50<br>St=0.86<br>Sd=1.79<br>Sv=1.34 | Perfil N. 189<br>P.K.=1047.96<br>Dp=19.02<br>Zt=346.88<br>Zr=347.36<br>Zsr=346.91<br>St=1.15<br>Sd=0.14<br>Sv=1.17 | | |
| Perfil N. 182<br>P.K.=1005.07<br>Dp=0.05<br>Zt=346.62<br>Zr=346.95<br>Zsr=346.50<br>St=0.85<br>Sd=1.90<br>Sv=1.35 | Perfil N. 190<br>P.K.=1053.44<br>Dp=5.48<br>Zt=347.08<br>Zr=347.50<br>Zsr=347.05<br>St=0.94<br>Sd=0.20<br>Sv=1.16 | | |
| Perfil N. 183<br>P.K.=1005.92<br>Dp=0.85<br>Zt=347.31<br>Zr=346.94<br>Zsr=346.49<br>St=0.28<br>Sd=3.45<br>Sv=1.38 | Perfil N. 191<br>P.K.=1080.81<br>Dp=27.37<br>Zt=348.22<br>Zr=348.23<br>Zsr=347.78<br>St=0.04<br>Sd=1.70<br>Sv=1.18 | | |
| Perfil N. 184<br>P.K.=1006.94<br>Dp=1.02<br>Zt=347.31<br>Zr=346.94<br>Zsr=346.49<br>St=0.00<br>Sd=3.49<br>Sv=1.27 | Perfil N. 192<br>P.K.=1085.37<br>Dp=4.56<br>Zt=348.46<br>Zr=348.35<br>Zsr=347.90<br>St=0.01<br>Sd=2.29<br>Sv=1.22 | | |

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

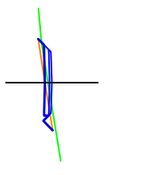
FEADER: Europa inviste no rural

galicia

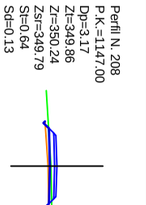
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-4 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

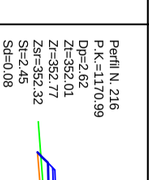
Perfil N. 193
P.K.=1104.69
Dp=19.32
Zt=349.06
Zr=348.86
Zsr=348.41
St=0.00
Sd=3.12
Sv=1.28



Perfil N. 194
P.K.=1115.36
Dp=10.66
Zt=349.47
Zr=349.14
Zsr=348.69
St=0.00
Sd=4.50
Sv=1.36



Perfil N. 195
P.K.=1116.27
Dp=0.91
Zt=349.81
Zr=349.17
Zsr=348.72
St=0.00
Sd=4.41
Sv=1.26



Perfil N. 196
P.K.=1116.31
Dp=0.04
Zt=349.86
Zr=349.17
Zsr=348.72
St=0.00
Sd=4.38
Sv=1.26



Perfil N. 198
P.K.=1117.67
Dp=1.28
Zt=349.15
Zr=349.21
Zsr=348.76
St=0.00
Sd=2.01
Sv=1.25



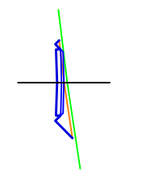
Perfil N. 199
P.K.=1118.10
Dp=0.43
Zt=349.16
Zr=349.22
Zsr=348.77
St=0.01
Sd=1.53
Sv=1.20



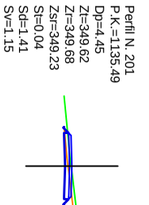
Perfil N. 200
P.K.=1131.03
Dp=12.94
Zt=349.30
Zr=349.56
Zsr=349.11
St=0.46
Sd=0.70
Sv=1.19



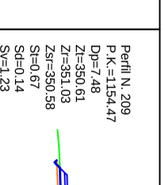
Perfil N. 201
P.K.=1135.49
Dp=4.45
Zt=349.62
Zr=349.68
Zsr=349.23
St=0.04
Sd=1.41
Sv=1.15



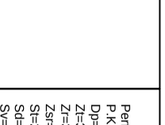
Perfil N. 202
P.K.=1135.60
Dp=0.11
Zt=349.63
Zr=349.68
Zsr=349.23
St=0.03
Sd=1.43
Sv=1.15



Perfil N. 203
P.K.=1135.64
Dp=0.04
Zt=349.64
Zr=349.68
Zsr=349.23
St=0.03
Sd=1.43
Sv=1.15



Perfil N. 204
P.K.=1138.05
Dp=2.41
Zt=349.63
Zr=349.75
Zsr=349.30
St=0.02
Sd=1.01
Sv=1.14



Perfil N. 205
P.K.=1138.53
Dp=0.48
Zt=349.63
Zr=349.76
Zsr=349.31
St=0.02
Sd=0.88
Sv=1.13



Perfil N. 206
P.K.=1138.73
Dp=0.20
Zt=349.62
Zr=349.77
Zsr=349.32
St=0.02
Sd=0.81
Sv=1.12



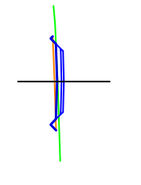
Perfil N. 207
P.K.=1143.83
Dp=5.10
Zt=349.41
Zr=349.98
Zsr=349.53
St=1.38
Sd=0.05
Sv=1.18



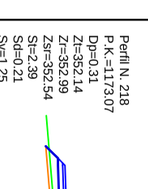
Perfil N. 208
P.K.=1147.00
Dp=3.17
Zt=349.86
Zr=350.24
Zsr=349.79
St=0.64
Sd=0.13
Sv=1.22



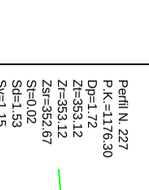
Perfil N. 209
P.K.=1154.47
Dp=7.48
Zt=350.61
Zr=351.03
Zsr=350.58
St=0.67
Sd=0.14
Sv=1.23



Perfil N. 210
P.K.=1160.61
Dp=6.13
Zt=351.11
Zr=351.67
Zsr=351.22
St=1.43
Sd=0.06
Sv=1.18



Perfil N. 211
P.K.=1161.71
Dp=1.11
Zt=351.34
Zr=351.79
Zsr=351.34
St=0.84
Sd=0.15
Sv=1.22



Perfil N. 212
P.K.=1163.00
Dp=1.29
Zt=351.60
Zr=351.93
Zsr=351.48
St=0.36
Sd=0.11
Sv=1.11



Perfil N. 213
P.K.=1164.67
Dp=1.67
Zt=351.93
Zr=352.10
Zsr=351.65
St=0.61
Sd=0.51
Sv=1.16



Perfil N. 214
P.K.=1165.08
Dp=0.41
Zt=351.81
Zr=352.14
Zsr=351.69
St=0.74
Sd=0.56
Sv=1.17



Perfil N. 215
P.K.=1168.38
Dp=3.30
Zt=351.85
Zr=352.49
Zsr=352.04
St=1.73
Sd=0.03
Sv=1.15



Perfil N. 216
P.K.=1170.99
Dp=2.62
Zt=352.01
Zr=352.77
Zsr=352.32
St=2.45
Sd=0.08
Sv=1.26



Perfil N. 217
P.K.=1172.75
Dp=1.76
Zt=352.14
Zr=352.95
Zsr=352.50
St=2.64
Sd=0.26
Sv=1.33



Perfil N. 218
P.K.=1173.07
Dp=0.31
Zt=352.14
Zr=352.99
Zsr=352.54
St=2.39
Sd=0.21
Sv=1.25



Perfil N. 219
P.K.=1173.10
Dp=0.04
Zt=352.18
Zr=352.99
Zsr=352.54
St=2.36
Sd=0.25
Sv=1.26



Perfil N. 220
P.K.=1173.16
Dp=0.06
Zt=352.23
Zr=353.00
Zsr=352.55
St=2.28
Sd=0.33
Sv=1.28



Perfil N. 221
P.K.=1173.58
Dp=0.42
Zt=352.63
Zr=353.04
Zsr=352.59
St=1.65
Sd=0.90
Sv=1.30



Perfil N. 222
P.K.=1173.64
Dp=0.06
Zt=352.69
Zr=353.05
Zsr=352.60
St=1.54
Sd=0.95
Sv=1.30



Perfil N. 223
P.K.=1173.90
Dp=0.26
Zt=352.94
Zr=353.08
Zsr=352.63
St=0.99
Sd=1.14
Sv=1.30



Perfil N. 224
P.K.=1173.93
Dp=0.03
Zt=352.97
Zr=353.08
Zsr=352.63
St=0.92
Sd=1.16
Sv=1.30



Perfil N. 225
P.K.=1174.06
Dp=0.13
Zt=353.09
Zr=353.09
Zsr=352.64
St=0.63
Sd=1.22
Sv=1.28



Perfil N. 226
P.K.=1174.58
Dp=0.52
Zt=353.09
Zr=353.10
Zsr=352.65
St=0.04
Sd=1.52
Sv=1.13



Perfil N. 227
P.K.=1176.30
Dp=1.72
Zt=353.12
Zr=353.12
Zsr=352.67
St=0.02
Sd=1.53
Sv=1.15



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-4 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-2-6
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=311.48<br>Zr=311.81<br>Zsr=311.36<br>St=0.74<br>Sd=0.03<br>Sv=1.23 | Perfil N. 9<br>P.K.=4.74<br>Dp=0.41<br>Zt=311.43<br>Zr=311.78<br>Zsr=311.33<br>St=0.74<br>Sd=1.33<br>Sv=1.28 | Perfil N. 17<br>P.K.=6.26<br>Dp=0.54<br>Zt=311.43<br>Zr=311.75<br>Zsr=311.30<br>St=0.55<br>Sd=1.38<br>Sv=1.32 | Perfil N. 25<br>P.K.=36.68<br>Dp=3.87<br>Zt=310.64<br>Zr=311.09<br>Zsr=310.64<br>St=1.23<br>Sd=0.07<br>Sv=1.30 | Perfil N. 33<br>P.K.=62.08<br>Dp=4.82<br>Zt=310.66<br>Zr=311.06<br>Zsr=310.61<br>St=0.52<br>Sd=0.41<br>Sv=1.45 | Perfil N. 41<br>P.K.=92.76<br>Dp=5.17<br>Zt=311.18<br>Zr=311.53<br>Zsr=311.08<br>St=0.42<br>Sd=1.13<br>Sv=1.64 |
| Perfil N. 2<br>P.K.=1.05<br>Dp=1.05<br>Zt=311.57<br>Zr=311.81<br>Zsr=311.36<br>St=0.82<br>Sd=0.30<br>Sv=1.24 | Perfil N. 10<br>P.K.=4.87<br>Dp=0.12<br>Zt=311.38<br>Zr=311.78<br>Zsr=311.33<br>St=0.71<br>Sd=1.34<br>Sv=1.28 | Perfil N. 18<br>P.K.=6.29<br>Dp=0.03<br>Zt=311.43<br>Zr=311.75<br>Zsr=311.30<br>St=0.55<br>Sd=1.37<br>Sv=1.32 | Perfil N. 26<br>P.K.=41.85<br>Dp=5.17<br>Zt=310.58<br>Zr=311.09<br>Zsr=310.64<br>St=1.08<br>Sd=0.07<br>Sv=1.19 | Perfil N. 34<br>P.K.=63.94<br>Dp=1.85<br>Zt=310.68<br>Zr=311.05<br>Zsr=310.60<br>St=0.44<br>Sd=0.67<br>Sv=1.52 | Perfil N. 42<br>P.K.=95.14<br>Dp=2.37<br>Zt=311.31<br>Zr=311.58<br>Zsr=311.13<br>St=0.20<br>Sd=1.02<br>Sv=1.64 |
| Perfil N. 3<br>P.K.=1.45<br>Dp=0.40<br>Zt=311.60<br>Zr=311.81<br>Zsr=311.36<br>St=0.86<br>Sd=0.43<br>Sv=1.23 | Perfil N. 11<br>P.K.=5.42<br>Dp=0.55<br>Zt=311.15<br>Zr=311.77<br>Zsr=311.32<br>St=0.60<br>Sd=1.39<br>Sv=1.29 | Perfil N. 19<br>P.K.=10.73<br>Dp=4.44<br>Zt=311.34<br>Zr=311.64<br>Zsr=311.19<br>St=0.86<br>Sd=0.27<br>Sv=1.25 | Perfil N. 27<br>P.K.=45.54<br>Dp=3.68<br>Zt=310.52<br>Zr=311.08<br>Zsr=310.63<br>St=1.31<br>Sd=0.06<br>Sv=1.19 | Perfil N. 35<br>P.K.=66.20<br>Dp=2.27<br>Zt=310.73<br>Zr=311.05<br>Zsr=310.60<br>St=0.19<br>Sd=0.87<br>Sv=1.36 | Perfil N. 43<br>P.K.=96.52<br>Dp=1.39<br>Zt=311.34<br>Zr=311.60<br>Zsr=311.15<br>St=0.21<br>Sd=0.99<br>Sv=1.65 |
| Perfil N. 4<br>P.K.=2.70<br>Dp=1.24<br>Zt=311.71<br>Zr=311.81<br>Zsr=311.36<br>St=0.97<br>Sd=0.88<br>Sv=1.25 | Perfil N. 12<br>P.K.=5.43<br>Dp=0.02<br>Zt=311.16<br>Zr=311.77<br>Zsr=311.32<br>St=0.60<br>Sd=1.39<br>Sv=1.29 | Perfil N. 20<br>P.K.=11.80<br>Dp=1.06<br>Zt=311.35<br>Zr=311.61<br>Zsr=311.16<br>St=0.98<br>Sd=0.37<br>Sv=1.27 | Perfil N. 28<br>P.K.=47.86<br>Dp=2.32<br>Zt=310.53<br>Zr=311.08<br>Zsr=310.63<br>St=1.31<br>Sd=0.04<br>Sv=1.17 | Perfil N. 36<br>P.K.=74.36<br>Dp=8.16<br>Zt=310.98<br>Zr=311.20<br>Zsr=310.75<br>St=0.05<br>Sd=1.46<br>Sv=1.47 | Perfil N. 44<br>P.K.=101.85<br>Dp=5.33<br>Zt=311.34<br>Zr=311.70<br>Zsr=311.25<br>St=0.46<br>Sd=0.63<br>Sv=1.62 |
| Perfil N. 5<br>P.K.=3.85<br>Dp=1.15<br>Zt=311.81<br>Zr=311.81<br>Zsr=311.36<br>St=0.94<br>Sd=1.15<br>Sv=1.27 | Perfil N. 13<br>P.K.=5.44<br>Dp=0.00<br>Zt=311.16<br>Zr=311.77<br>Zsr=311.32<br>St=0.60<br>Sd=1.39<br>Sv=1.29 | Perfil N. 21<br>P.K.=12.95<br>Dp=1.15<br>Zt=311.36<br>Zr=311.58<br>Zsr=311.13<br>St=1.13<br>Sd=0.49<br>Sv=1.29 | Perfil N. 29<br>P.K.=52.72<br>Dp=4.86<br>Zt=310.53<br>Zr=311.07<br>Zsr=310.62<br>St=1.25<br>Sd=0.03<br>Sv=1.15 | Perfil N. 37<br>P.K.=75.42<br>Dp=1.06<br>Zt=311.00<br>Zr=311.22<br>Zsr=310.77<br>St=0.04<br>Sd=1.46<br>Sv=1.49 | Perfil N. 45<br>P.K.=105.81<br>Dp=3.96<br>Zt=311.42<br>Zr=311.77<br>Zsr=311.32<br>St=0.48<br>Sd=0.68<br>Sv=1.60 |
| Perfil N. 6<br>P.K.=3.97<br>Dp=0.12<br>Zt=311.76<br>Zr=311.80<br>Zsr=311.35<br>St=0.91<br>Sd=1.18<br>Sv=1.27 | Perfil N. 14<br>P.K.=5.46<br>Dp=0.02<br>Zt=311.18<br>Zr=311.77<br>Zsr=311.32<br>St=0.59<br>Sd=1.39<br>Sv=1.29 | Perfil N. 22<br>P.K.=21.52<br>Dp=8.57<br>Zt=311.10<br>Zr=311.37<br>Zsr=310.92<br>St=2.03<br>Sd=0.14<br>Sv=1.30 | Perfil N. 30<br>P.K.=53.23<br>Dp=0.51<br>Zt=310.55<br>Zr=311.07<br>Zsr=310.62<br>St=1.28<br>Sd=0.00<br>Sv=1.15 | Perfil N. 38<br>P.K.=77.80<br>Dp=2.37<br>Zt=311.05<br>Zr=311.26<br>Zsr=310.81<br>St=0.05<br>Sd=1.61<br>Sv=1.52 | Perfil N. 46<br>P.K.=112.10<br>Dp=6.29<br>Zt=311.51<br>Zr=311.89<br>Zsr=311.44<br>St=0.70<br>Sd=0.20<br>Sv=1.45 |
| Perfil N. 7<br>P.K.=4.15<br>Dp=0.18<br>Zt=311.68<br>Zr=311.80<br>Zsr=311.35<br>St=0.88<br>Sd=1.22<br>Sv=1.27 | Perfil N. 15<br>P.K.=5.62<br>Dp=0.16<br>Zt=311.27<br>Zr=311.76<br>Zsr=311.31<br>St=0.58<br>Sd=1.39<br>Sv=1.29 | Perfil N. 23<br>P.K.=24.00<br>Dp=2.48<br>Zt=310.97<br>Zr=311.31<br>Zsr=310.86<br>St=2.15<br>Sd=0.03<br>Sv=1.29 | Perfil N. 31<br>P.K.=55.26<br>Dp=2.03<br>Zt=310.57<br>Zr=311.07<br>Zsr=310.62<br>St=1.00<br>Sd=0.16<br>Sv=1.24 | Perfil N. 39<br>P.K.=85.36<br>Dp=7.56<br>Zt=311.15<br>Zr=311.40<br>Zsr=310.95<br>St=0.04<br>Sd=1.13<br>Sv=1.63 | Perfil N. 47<br>P.K.=116.29<br>Dp=4.19<br>Zt=311.54<br>Zr=311.96<br>Zsr=311.51<br>St=0.93<br>Sd=0.19<br>Sv=1.45 |
| Perfil N. 8<br>P.K.=4.33<br>Dp=0.18<br>Zt=311.60<br>Zr=311.79<br>Zsr=311.34<br>St=0.84<br>Sd=1.26<br>Sv=1.27 | Perfil N. 16<br>P.K.=5.73<br>Dp=0.11<br>Zt=311.34<br>Zr=311.76<br>Zsr=311.31<br>St=0.58<br>Sd=1.39<br>Sv=1.30 | Perfil N. 24<br>P.K.=32.81<br>Dp=8.81<br>Zt=310.75<br>Zr=311.11<br>Zsr=310.66<br>St=1.00<br>Sd=0.00<br>Sv=1.23 | Perfil N. 32<br>P.K.=57.26<br>Dp=2.00<br>Zt=310.60<br>Zr=311.06<br>Zsr=310.61<br>St=0.85<br>Sd=0.19<br>Sv=1.24 | Perfil N. 40<br>P.K.=87.59<br>Dp=2.23<br>Zt=311.17<br>Zr=311.44<br>Zsr=310.99<br>St=0.11<br>Sd=0.96<br>Sv=1.59 | Perfil N. 48<br>P.K.=119.04<br>Dp=2.75<br>Zt=311.56<br>Zr=312.01<br>Zsr=311.56<br>St=1.11<br>Sd=0.17<br>Sv=1.44 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Escala horizontal: 1/400

Escala vertical: 1/400

Nº de plano: 05

Folla: 01

Data: MAIO-2016

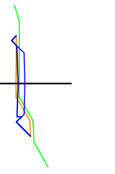
Camiño: E-2-6

FEADER: Europa inviste no rural

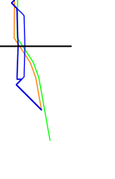
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

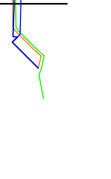
Perfil N. 49
P.K.=138.69
Dp=19.65
Zt=311.87
Zr=312.37
Zsr=311.92
St=1.11
Sd=0.08
Sv=1.29



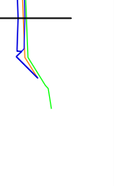
Perfil N. 50
P.K.=141.87
Dp=3.17
Zt=311.94
Zr=312.43
Zsr=311.98
St=1.09
Sd=0.09
Sv=1.31



Perfil N. 51
P.K.=144.22
Dp=2.36
Zt=312.00
Zr=312.47
Zsr=312.02
St=1.08
Sd=0.14
Sv=1.36



Perfil N. 52
P.K.=145.54
Dp=1.31
Zt=312.03
Zr=312.49
Zsr=312.04
St=1.01
Sd=0.47
Sv=1.37



Perfil N. 53
P.K.=153.62
Dp=8.09
Zt=312.29
Zr=312.67
Zsr=312.22
St=0.33
Sd=1.12
Sv=1.31



Perfil N. 54
P.K.=153.97
Dp=0.34
Zt=312.30
Zr=312.68
Zsr=312.23
St=0.33
Sd=1.18
Sv=1.31



Perfil N. 55
P.K.=154.13
Dp=0.17
Zt=312.31
Zr=312.69
Zsr=312.24
St=0.33
Sd=1.20
Sv=1.31



Perfil N. 56
P.K.=155.92
Dp=1.79
Zt=312.40
Zr=312.78
Zsr=312.33
St=0.39
Sd=1.28
Sv=1.30



Perfil N. 57
P.K.=157.95
Dp=2.03
Zt=312.50
Zr=312.93
Zsr=312.48
St=0.49
Sd=1.32
Sv=1.29



Perfil N. 58
P.K.=161.92
Dp=3.98
Zt=312.72
Zr=313.22
Zsr=312.77
St=0.59
Sd=1.90
Sv=1.53



Perfil N. 59
P.K.=164.61
Dp=2.69
Zt=312.91
Zr=313.41
Zsr=312.96
St=0.56
Sd=2.88
Sv=1.54



Perfil N. 60
P.K.=168.29
Dp=3.68
Zt=313.41
Zr=313.68
Zsr=313.23
St=0.47
Sd=3.78
Sv=1.53



Perfil N. 61
P.K.=169.99
Dp=1.70
Zt=313.66
Zr=313.80
Zsr=313.35
St=0.44
Sd=3.19
Sv=1.43



Perfil N. 62
P.K.=171.09
Dp=1.09
Zt=313.78
Zr=313.88
Zsr=313.43
St=0.44
Sd=3.68
Sv=1.47



Perfil N. 63
P.K.=175.70
Dp=4.61
Zt=313.87
Zr=314.22
Zsr=313.77
St=0.38
Sd=5.13
Sv=1.59



Perfil N. 64
P.K.=175.88
Dp=0.18
Zt=313.88
Zr=314.23
Zsr=313.78
St=0.39
Sd=5.11
Sv=1.59



Perfil N. 65
P.K.=180.91
Dp=5.03
Zt=314.28
Zr=314.60
Zsr=314.15
St=0.26
Sd=3.69
Sv=1.46



Perfil N. 66
P.K.=180.96
Dp=0.05
Zt=314.28
Zr=314.60
Zsr=314.15
St=0.26
Sd=3.68
Sv=1.46



Perfil N. 67
P.K.=181.02
Dp=0.06
Zt=314.27
Zr=314.61
Zsr=314.16
St=0.26
Sd=3.66
Sv=1.46



Perfil N. 68
P.K.=184.74
Dp=3.72
Zt=314.51
Zr=314.88
Zsr=314.43
St=0.40
Sd=2.31
Sv=1.41



Perfil N. 69
P.K.=186.46
Dp=1.73
Zt=314.65
Zr=315.00
Zsr=314.55
St=0.36
Sd=1.63
Sv=1.47



Perfil N. 70
P.K.=190.00
Dp=3.54
Zt=314.87
Zr=315.26
Zsr=314.81
St=0.46
Sd=1.51
Sv=1.69



Perfil N. 71
P.K.=195.08
Dp=5.07
Zt=315.22
Zr=315.63
Zsr=315.18
St=0.39
Sd=0.33
Sv=1.31



Perfil N. 72
P.K.=198.96
Dp=3.88
Zt=315.62
Zr=315.91
Zsr=315.46
St=0.09
Sd=0.21
Sv=0.96



Perfil N. 73
P.K.=202.69
Dp=3.73
Zt=316.00
Zr=316.18
Zsr=315.73
St=0.01
Sd=0.87
Sv=1.11



Perfil N. 74
P.K.=204.59
Dp=1.90
Zt=316.19
Zr=316.32
Zsr=315.87
St=0.00
Sd=1.22
Sv=1.14



Perfil N. 75
P.K.=206.34
Dp=1.75
Zt=316.37
Zr=316.45
Zsr=316.00
St=0.00
Sd=1.55
Sv=1.16



Perfil N. 76
P.K.=210.78
Dp=4.44
Zt=316.82
Zr=316.77
Zsr=316.32
St=0.00
Sd=2.23
Sv=1.31



Perfil N. 77
P.K.=212.62
Dp=1.84
Zt=317.00
Zr=316.90
Zsr=316.45
St=0.00
Sd=2.44
Sv=1.35



Perfil N. 78
P.K.=222.14
Dp=9.52
Zt=317.55
Zr=317.60
Zsr=317.15
St=0.04
Sd=0.91
Sv=1.06



Perfil N. 79
P.K.=224.05
Dp=1.91
Zt=317.63
Zr=317.74
Zsr=317.29
St=0.05
Sd=0.61
Sv=1.06



Perfil N. 80
P.K.=228.77
Dp=4.71
Zt=317.82
Zr=318.08
Zsr=317.63
St=0.39
Sd=0.09
Sv=1.10



Perfil N. 81
P.K.=229.42
Dp=0.65
Zt=317.85
Zr=318.13
Zsr=317.68
St=0.43
Sd=0.06
Sv=1.10



Perfil N. 82
P.K.=229.72
Dp=0.30
Zt=317.85
Zr=318.15
Zsr=317.70
St=0.45
Sd=0.06
Sv=1.11



Perfil N. 83
P.K.=230.68
Dp=0.96
Zt=317.91
Zr=318.22
Zsr=317.77
St=0.55
Sd=0.03
Sv=1.11



Perfil N. 84
P.K.=231.39
Dp=0.71
Zt=317.90
Zr=318.27
Zsr=317.82
St=0.62
Sd=0.15
Sv=1.23



Perfil N. 86
P.K.=234.43
Dp=1.33
Zt=317.98
Zr=318.49
Zsr=318.04
St=0.93
Sd=0.09
Sv=1.21



Perfil N. 85
P.K.=233.09
Dp=1.70
Zt=317.89
Zr=318.39
Zsr=317.94
St=0.82
Sd=0.10
Sv=1.21



Perfil N. 87
P.K.=239.24
Dp=4.81
Zt=318.50
Zr=318.84
Zsr=318.39
St=0.56
Sd=0.13
Sv=1.22



Perfil N. 88
P.K.=239.54
Dp=0.29
Zt=318.54
Zr=318.86
Zsr=318.41
St=0.55
Sd=0.14
Sv=1.23



Perfil N. 89
P.K.=241.41
Dp=1.87
Zt=318.72
Zr=319.00
Zsr=318.55
St=0.54
Sd=0.04
Sv=1.11



Perfil N. 90
P.K.=242.26
Dp=0.85
Zt=318.70
Zr=319.06
Zsr=318.61
St=0.53
Sd=0.06
Sv=1.11



Perfil N. 91
P.K.=242.96
Dp=0.70
Zt=318.70
Zr=319.11
Zsr=318.66
St=0.52
Sd=0.09
Sv=1.12



Perfil N. 92
P.K.=245.23
Dp=2.27
Zt=318.90
Zr=319.28
Zsr=318.83
St=0.45
Sd=0.14
Sv=1.12



Perfil N. 93
P.K.=246.75
Dp=1.52
Zt=319.02
Zr=319.39
Zsr=318.94
St=0.45
Sd=0.19
Sv=1.20



Perfil N. 94
P.K.=251.72
Dp=4.97
Zt=319.40
Zr=319.76
Zsr=319.31
St=0.31
Sd=1.27
Sv=1.41



Perfil N. 95
P.K.=263.46
Dp=11.74
Zt=320.77
Zr=320.92
Zsr=320.47
St=0.01
Sd=5.70
Sv=1.55



Perfil N. 96
P.K.=264.18
Dp=0.72
Zt=320.86
Zr=321.00
Zsr=320.55
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 97
P.K.=265.91
Dp=1.73
Zt=320.97
Zr=321.13
Zsr=320.68
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 98
P.K.=266.91
Dp=1.00
Zt=321.04
Zr=321.20
Zsr=320.75
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 99
P.K.=267.91
Dp=1.00
Zt=321.11
Zr=321.27
Zsr=320.82
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 100
P.K.=268.91
Dp=1.00
Zt=321.18
Zr=321.34
Zsr=320.89
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 101
P.K.=269.91
Dp=1.00
Zt=321.25
Zr=321.41
Zsr=320.96
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 102
P.K.=270.91
Dp=1.00
Zt=321.32
Zr=321.48
Zsr=321.03
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 103
P.K.=271.91
Dp=1.00
Zt=321.39
Zr=321.55
Zsr=321.10
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 104
P.K.=272.91
Dp=1.00
Zt=321.46
Zr=321.62
Zsr=321.17
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 105
P.K.=273.91
Dp=1.00
Zt=321.53
Zr=321.69
Zsr=321.24
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 106
P.K.=274.91
Dp=1.00
Zt=321.60
Zr=321.76
Zsr=321.31
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 107
P.K.=275.91
Dp=1.00
Zt=321.67
Zr=321.83
Zsr=321.38
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 108
P.K.=276.91
Dp=1.00
Zt=321.74
Zr=321.90
Zsr=321.45
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 109
P.K.=277.91
Dp=1.00
Zt=321.81
Zr=321.97
Zsr=321.52
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 110
P.K.=278.91
Dp=1.00
Zt=321.88
Zr=322.04
Zsr=321.59
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 111
P.K.=279.91
Dp=1.00
Zt=321.95
Zr=322.11
Zsr=321.66
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 112
P.K.=280.91
Dp=1.00
Zt=322.02
Zr=322.18
Zsr=321.73
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 113
P.K.=281.91
Dp=1.00
Zt=322.09
Zr=322.25
Zsr=321.80
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 114
P.K.=282.91
Dp=1.00
Zt=322.16
Zr=322.32
Zsr=321.87
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 115
P.K.=283.91
Dp=1.00
Zt=322.23
Zr=322.39
Zsr=321.94
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 116
P.K.=284.91
Dp=1.00
Zt=322.30
Zr=322.46
Zsr=322.01
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 117
P.K.=285.91
Dp=1.00
Zt=322.37
Zr=322.53
Zsr=322.08
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 118
P.K.=286.91
Dp=1.00
Zt=322.44
Zr=322.60
Zsr=322.15
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 119
P.K.=287.91
Dp=1.00
Zt=322.51
Zr=322.67
Zsr=322.22
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 120
P.K.=288.91
Dp=1.00
Zt=322.58
Zr=322.74
Zsr=322.29
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 121
P.K.=289.91
Dp=1.00
Zt=322.65
Zr=322.81
Zsr=322.36
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 122
P.K.=290.91
Dp=1.00
Zt=322.72
Zr=322.88
Zsr=322.43
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 123
P.K.=291.91
Dp=1.00
Zt=322.79
Zr=322.95
Zsr=322.50
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 124
P.K.=292.91
Dp=1.00
Zt=322.86
Zr=323.02
Zsr=322.57
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 125
P.K.=293.91
Dp=1.00
Zt=322.93
Zr=323.09
Zsr=322.64
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 126
P.K.=294.91
Dp=1.00
Zt=323.00
Zr=323.16
Zsr=322.71
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 127
P.K.=295.91
Dp=1.00
Zt=323.07
Zr=323.23
Zsr=322.78
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 128
P.K.=296.91
Dp=1.00
Zt=323.14
Zr=323.30
Zsr=322.85
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 129
P.K.=297.91
Dp=1.00
Zt=323.21
Zr=323.37
Zsr=322.92
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 130
P.K.=298.91
Dp=1.00
Zt=323.28
Zr=323.44
Zsr=322.99
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 131
P.K.=299.91
Dp=1.00
Zt=323.35
Zr=323.51
Zsr=323.06
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 132
P.K.=300.91
Dp=1.00
Zt=323.42
Zr=323.58
Zsr=323.13
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 133
P.K.=301.91
Dp=1.00
Zt=323.49
Zr=323.65
Zsr=323.20
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 134
P.K.=302.91
Dp=1.00
Zt=323.56
Zr=323.72
Zsr=323.27
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 135
P.K.=303.91
Dp=1.00
Zt=323.63
Zr=323.79
Zsr=323.34
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 136
P.K.=304.91
Dp=1.00
Zt=323.70
Zr=323.86
Zsr=323.41
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 137
P.K.=305.91
Dp=1.00
Zt=323.77
Zr=323.93
Zsr=323.48
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 138
P.K.=306.91
Dp=1.00
Zt=323.84
Zr=324.00
Zsr=323.55
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 139
P.K.=307.91
Dp=1.00
Zt=323.91
Zr=324.07
Zsr=323.62
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 140
P.K.=308.91
Dp=1.00
Zt=323.98
Zr=324.14
Zsr=323.69
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 141
P.K.=309.91
Dp=1.00
Zt=324.05
Zr=324.21
Zsr=323.76
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 142
P.K.=310.91
Dp=1.00
Zt=324.12
Zr=324.28
Zsr=323.83
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 143
P.K.=311.91
Dp=1.00
Zt=324.19
Zr=324.35
Zsr=323.90
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 144
P.K.=312.91
Dp=1.00
Zt=324.26
Zr=324.42
Zsr=323.97
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 145
P.K.=313.91
Dp=1.00
Zt=324.33
Zr=324.49
Zsr=324.04
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 146
P.K.=314.91
Dp=1.00
Zt=324.40
Zr=324.56
Zsr=324.11
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 147
P.K.=315.91
Dp=1.00
Zt=324.47
Zr=324.63
Zsr=324.18
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 148
P.K.=316.91
Dp=1.00
Zt=324.54
Zr=324.70
Zsr=324.25
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 149
P.K.=317.91
Dp=1.00
Zt=324.61
Zr=324.77
Zsr=324.32
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 150
P.K.=318.91
Dp=1.00
Zt=324.68
Zr=324.84
Zsr=324.39
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 151
P.K.=319.91
Dp=1.00
Zt=324.75
Zr=324.91
Zsr=324.46
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 152
P.K.=320.91
Dp=1.00
Zt=324.82
Zr=324.98
Zsr=324.53
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 153
P.K.=321.91
Dp=1.00
Zt=324.89
Zr=325.05
Zsr=324.60
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 154
P.K.=322.91
Dp=1.00
Zt=324.96
Zr=325.12
Zsr=324.67
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 155
P.K.=323.91
Dp=1.00
Zt=325.03
Zr=325.19
Zsr=324.74
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 156
P.K.=324.91
Dp=1.00
Zt=325.10
Zr=325.26
Zsr=324.81
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 157
P.K.=325.91
Dp=1.00
Zt=325.17
Zr=325.33
Zsr=324.88
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 158
P.K.=326.91
Dp=1.00
Zt=325.24
Zr=325.40
Zsr=324.95
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 159
P.K.=327.91
Dp=1.00
Zt=325.31
Zr=325.47
Zsr=325.02
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 160
P.K.=328.91
Dp=1.00
Zt=325.38
Zr=325.54
Zsr=325.09
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 161
P.K.=329.91
Dp=1.00
Zt=325.45
Zr=325.61
Zsr=325.16
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 162
P.K.=330.91
Dp=1.00
Zt=325.52
Zr=325.68
Zsr=325.23
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 163
P.K.=331.91
Dp=1.00
Zt=325.59
Zr=325.75
Zsr=325.30
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 164
P.K.=332.91
Dp=1.00
Zt=325.66
Zr=325.82
Zsr=325.37
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 165
P.K.=333.91
Dp=1.00
Zt=325.73
Zr=325.89
Zsr=325.44
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 166
P.K.=334.91
Dp=1.00
Zt=325.80
Zr=325.96
Zsr=325.51
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 167
P.K.=335.91
Dp=1.00
Zt=325.87
Zr=326.03
Zsr=325.58
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 168
P.K.=336.91
Dp=1.00
Zt=325.94
Zr=326.10
Zsr=325.65
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 169
P.K.=337.91
Dp=1.00
Zt=326.01
Zr=326.17
Zsr=325.72
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 170
P.K.=338.91
Dp=1.00
Zt=326.08
Zr=326.24
Zsr=325.79
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 171
P.K.=339.91
Dp=1.00
Zt=326.15
Zr=326.31
Zsr=325.86
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 172
P.K.=340.91
Dp=1.00
Zt=326.22
Zr=326.38
Zsr=325.93
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 173
P.K.=341.91
Dp=1.00
Zt=326.29
Zr=326.45
Zsr=326.00
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 174
P.K.=342.91
Dp=1.00
Zt=326.36
Zr=326.52
Zsr=326.07
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 175
P.K.=343.91
Dp=1.00
Zt=326.43
Zr=326.59
Zsr=326.14
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 176
P.K.=344.91
Dp=1.00
Zt=326.50
Zr=326.66
Zsr=326.21
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 177
P.K.=345.91
Dp=1.00
Zt=326.57
Zr=326.73
Zsr=326.28
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 178
P.K.=346.91
Dp=1.00
Zt=326.64
Zr=326.80
Zsr=326.35
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 179
P.K.=347.91
Dp=1.00
Zt=326.71
Zr=326.87
Zsr=326.42
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 180
P.K.=348.91
Dp=1.00
Zt=326.78
Zr=326.94
Zsr=326.49
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 181
P.K.=349.91
Dp=1.00
Zt=326.85
Zr=327.01
Zsr=326.56
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 182
P.K.=350.91
Dp=1.00
Zt=326.92
Zr=327.08
Zsr=326.63
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 183
P.K.=351.91
Dp=1.00
Zt=326.99
Zr=327.15
Zsr=326.70
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 184
P.K.=352.91
Dp=1.00
Zt=327.06
Zr=327.22
Zsr=326.77
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 185
P.K.=353.91
Dp=1.00
Zt=327.13
Zr=327.29
Zsr=326.84
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 186
P.K.=354.91
Dp=1.00
Zt=327.20
Zr=327.36
Zsr=326.91
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 187
P.K.=355.91
Dp=1.00
Zt=327.27
Zr=327.43
Zsr=326.98
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 188
P.K.=356.91
Dp=1.00
Zt=327.34
Zr=327.50
Zsr=327.05
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 189
P.K.=357.91
Dp=1.00
Zt=327.41
Zr=327.57
Zsr=327.12
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 190
P.K.=358.91
Dp=1.00
Zt=327.48
Zr=327.64
Zsr=327.19
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 191
P.K.=359.91
Dp=1.00
Zt=327.55
Zr=327.71
Zsr=327.26
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 192
P.K.=360.91
Dp=1.00
Zt=327.62
Zr=327.78
Zsr=327.33
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 193
P.K.=361.91
Dp=1.00
Zt=327.69
Zr=327.85
Zsr=327.40
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 194
P.K.=362.91
Dp=1.00
Zt=327.76
Zr=327.92
Zsr=327.47
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 195
P.K.=363.91
Dp=1.00
Zt=327.83
Zr=327.99
Zsr=327.54
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 196
P.K.=364.91
Dp=1.00
Zt=327.90
Zr=328.06
Zsr=327.61
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 197
P.K.=365.91
Dp=1.00
Zt=327.97
Zr=328.13
Zsr=327.68
St=0.00
Sd=5.87
Sv=1.56



Perfil N. 198
P.K.=366.91
Dp=1.00
Zt=328.04
Zr=328.20
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Sv=1.56

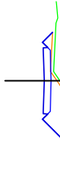


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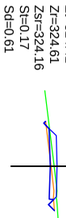


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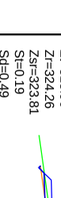
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Sv=1.57



Perfil N. 98
P.K.=265.13
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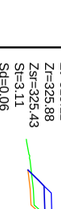
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Sd=6.66
Sv=1.59



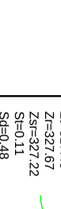
Perfil N. 100
P.K.=271.27
Dp=4.90
Zt=322.23
Zr=321.71
Zsr=321.26
St=0.00
Sd=8.49
Sv=1.66



Perfil N. 101
P.K.=272.82
Dp=1.54
Zt=322.44
Zr=321.86
Zsr=321.41
St=0.00
Sd=8.74
Sv=1.65



Perfil N. 102
P.K.=274.48
Dp=1.67
Zt=322.47
Zr=322.03
Zsr=321.58
St=0.00
Sd=8.27
Sv=1.65



Perfil N. 103
P.K.=278.78
Dp=4.30
Zt=322.73
Zr=322.46
Zsr=322.01
St=0.00
Sd=6.90
Sv=1.59



Perfil N. 104
P.K.=280.43
Dp=1.65
Zt=322.93
Zr=322.62
Zsr=322.17
St=0.00
Sd=6.44
Sv=1.57



Perfil N. 105
P.K.=293.82
Dp=13.39
Zt=324.01
Zr=323.96
Zsr=323.51
St=0.01
Sd=1.36
Sv=1.12



Perfil N. 106
P.K.=295.24
Dp=1.43
Zt=324.13
Zr=324.10
Zsr=323.65
St=0.02
Sd=1.05
Sv=1.09



Perfil N. 107
P.K.=295.56
Dp=0.32
Zt=324.15
Zr=324.14
Zsr=323.69
St=0.02
Sd=0.98
Sv=1.09



Perfil N. 108
P.K.=301.20
Dp=5.64
Zt=324.37
Zr=324.54
Zsr=324.09
St=0.14
Sd=0.55
Sv=1.15



Perfil N. 109
P.K.=303.16
Dp=1.96
Zt=324.42
Zr=324.61
Zsr=324.16
St=0.17
Sd=0.61
Sv=1.17



Perfil N. 110
P.K.=310.82
Dp=7.65
Zt=324.40
Zr=324.57
Zsr=324.12
St=0.16
Sd=0.82
Sv=1.21



Perfil N. 111
P.K.=313.23
Dp=2.41
Zt=324.35
Zr=324.54
Zsr=324.09
St=0.20
Sd=0.83
Sv=1.21



Perfil N. 112
P.K.=325.80
Dp=12.57
Zt=324.21
Zr=324.38
Zsr=323.93
St=0.17
Sd=0.63
Sv=1.19



Perfil N. 113
P.K.=327.79
Dp=2.00
Zt=324.19
Zr=324.35
Zsr=323.90
St=0.18
Sd=0.58
Sv=1.19



Perfil N. 114
P.K.=328.10
Dp=0.31
Zt=324.18
Zr=324.35
Zsr=323.90
St=0.18
Sd=0.58
Sv=1.19



Perfil N. 115
P.K.=330.43
Dp=2.33
Zt=324.15
Zr=324.32
Zsr=323.87
St=0.19
Sd=0.54
Sv=1.19



Perfil N. 116
P.K.=333.17
Dp=2.73
Zt=324.01
Zr=324.28
Zsr=323.83
St=0.19
Sd=0.51
Sv=1.17



Perfil N. 117
P.K.=334.60
Dp=1.43
Zt=323.96
Zr=324.26
Zsr=323.81
St=0.19
Sd=0.49
Sv=1.18



Perfil N. 118
P.K.=338.18
Dp=3.58
Zt=323.99
Zr=324.22
Zsr=323.77
St=0.19
Sd=0.45
Sv=1.20



Perfil N. 119
P.K.=343.63
Dp=5.45
Zt=323.74
Zr=324.15
Zsr=323.70
St=0.43
Sd=0.56
Sv=1.21



Perfil N. 120
P.K.=344.04
Dp=0.41
Zt=323.73
Zr=324.14
Zsr=323.69
St=0.42
Sd=0.57
Sv=1.21



Perfil N. 121
P.K.=344.97
Dp=0.93
Zt=323.73
Zr=324.13
Zsr=323.68
St=0.41
Sd=0.62
Sv=1.22



Perfil N. 122
P.K.=354.82
Dp=9.85
Zt=323.67
Zr=324.02
Zsr=323.57
St=0.22
Sd=1.34
Sv=1.29



Perfil N. 123
P.K.=369.84
Dp=15.02
Zt=323.84
Zr=324.36
Zsr=323.91
St=0.99
Sd=0.26
Sv=1.15



Perfil N. 124
P.K.=374.45
Dp=4.60
Zt=324.00
Zr=324.46
Zsr=324.01
St=1.05
Sd=0.15
Sv=1.14



Perfil N. 125
P.K.=382.05
Dp=7.60
Zt=324.18
Zr=324.64
Zsr=324.19
St=1.09
Sd=0.18
Sv=1.16



Perfil N. 126
P.K.=383.65
Dp=1.60
Zt=324.29
Zr=324.68
Zsr=324.23
St=1.04
Sd=0.22
Sv=1.16



Perfil N. 127
P.K.=383.80
Dp=0.15
Zt=324.29
Zr=324.69
Zsr=324.24
St=1.04
Sd=0.22
Sv=1.16



Perfil N. 128
P.K.=406.06
Dp=22.26
Zt=325.13
Zr=325.21
Zsr=324.76
St=0.07
Sd=1.05
Sv=1.18



Perfil N. 129
P.K.=411.92
Dp=5.86
Zt=325.22
Zr=325.35
Zsr=324.90
St=0.07
Sd=0.88
Sv=1.19



Perfil N. 130
P.K.=421.15
Dp=9.24
Zt=325.09
Zr=325.57
Zsr=325.12
St=1.41
Sd=0.07
Sv=1.23



Perfil N. 131
P.K.=424.88
Dp=3.73
Zt=325.05
Zr=325.66
Zsr=325.21
St=2.18
Sd=0.17
Sv=1.37



Perfil N. 132
P.K.=425.36
Dp=0.49
Zt=325.05
Zr=325.67
Zsr=325.22
St=2.29
Sd=0.15
Sv=1.37



Perfil N. 133
P.K.=434.17
Dp=8.81
Zt=325.12
Zr=325.88
Zsr=325.43
St=3.11
Sd=0.06
Sv=1.32



Perfil N. 134
P.K.=434.68
Dp=0.51
Zt=325.14
Zr=325.89
Zsr=325.44
St=3.10
Sd=0.07
Sv=1.32



Perfil N. 135
P.K.=454.09
Dp=19.42
Zt=326.02
Zr=326.36
Zsr=325.91
St=0.51
Sd=0.24
Sv=1.14



Perfil N. 136
P.K.=454.66
Dp=0.56
Zt=326.06
Zr=326.39
Zsr=325.94
St=0.41
Sd=0.26
Sv=1.15



Perfil N. 137
P.K.=457.71
Dp=3.05
Zt=326.40
Zr=326.56
Zsr=326.11
St=0.02
Sd=0.77
Sv=1.20



Perfil N. 138
P.K.=459.92
Dp=2.21
Zt=326.53
Zr=326.69
Zsr=326.24
St=0.02
Sd=0.81
Sv=1.21



Perfil N. 139
P.K.=463.11
Dp=3.19
Zt=326.73
Zr=326.87
Zsr=326.42
St=0.01
Sd=0.83
Sv=1.21



Perfil N. 140
P.K.=470.77
Dp=7.66
Zt=327.08
Zr=327.32
Zsr=326.87
St=0.10
Sd=0.46
Sv=1.18



Perfil N. 141
P.K.=476.82
Dp=6.05
Zt=327.45
Zr=327.67
Zsr=327.22
St=0.11
Sd=0.48
Sv=1.18



Perfil N. 142
P.K.=485.12
Dp=8.29
Zt=327.82
Zr=328.18
Zsr=327.73
St=0.50
Sd=0.14
Sv=1.12



Perfil N. 143
P.K.=489.95
Dp=4.84
Zt=328.28
Zr=328.65
Zsr=328.20
St=0.57
Sd=0.09
Sv=1.10



Perfil N. 144
P.K.=496.30
Dp=6.35
Zt=328.92
Zr=329.31
Zsr=328.86
St=0.93
Sd=0.05
Sv=1.11



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: 1/400 |
| | | Camiño: | E-2-6 | Data: | MAIO-2016 | Escala vertical: 1/400 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Perfil N. 145<br>P.K.=496.47<br>Dp=0.17<br>Zt=328.94<br>Zr=329.33<br>Zsr=328.88<br>St=0.93<br>Sd=0.05<br>Sv=1.11 | Perfil N. 153<br>P.K.=517.94<br>Dp=10.07<br>Zt=330.91<br>Zr=331.55<br>Zsr=331.10<br>St=1.85<br>Sd=0.10<br>Sv=1.24 | Perfil N. 161<br>P.K.=587.85<br>Dp=5.04<br>Zt=340.09<br>Zr=340.27<br>Zsr=339.82<br>St=0.02<br>Sd=0.60<br>Sv=1.19 | Perfil N. 169<br>P.K.=632.46<br>Dp=0.01<br>Zt=346.79<br>Zr=346.48<br>Zsr=346.03<br>St=1.86<br>Sd=0.20<br>Sv=1.28 | Perfil N. 177<br>P.K.=637.30<br>Dp=0.00<br>Zt=346.56<br>Zr=346.57<br>Zsr=346.12<br>St=0.01<br>Sd=1.08<br>Sv=1.09 | Perfil N. 185<br>P.K.=648.31<br>Dp=0.13<br>Zt=347.95<br>Zr=347.74<br>Zsr=347.29<br>St=0.00<br>Sd=2.83<br>Sv=1.24 | | | | |
| Perfil N. 146<br>P.K.=496.93<br>Dp=0.46<br>Zt=328.82<br>Zr=329.37<br>Zsr=328.92<br>St=0.94<br>Sd=0.05<br>Sv=1.10 | Perfil N. 154<br>P.K.=522.53<br>Dp=4.59<br>Zt=331.43<br>Zr=332.03<br>Zsr=331.58<br>St=1.72<br>Sd=0.10<br>Sv=1.24 | Perfil N. 162<br>P.K.=614.71<br>Dp=26.86<br>Zt=343.71<br>Zr=344.01<br>Zsr=343.56<br>St=0.39<br>Sd=0.20<br>Sv=1.13 | Perfil N. 170<br>P.K.=632.80<br>Dp=0.35<br>Zt=346.13<br>Zr=346.53<br>Zsr=346.08<br>St=0.95<br>Sd=0.33<br>Sv=1.20 | Perfil N. 178<br>P.K.=637.45<br>Dp=0.15<br>Zt=346.41<br>Zr=346.58<br>Zsr=346.13<br>St=0.04<br>Sd=0.50<br>Sv=1.06 | Perfil N. 186<br>P.K.=648.53<br>Dp=0.22<br>Zt=347.98<br>Zr=347.76<br>Zsr=347.31<br>St=0.00<br>Sd=2.87<br>Sv=1.25 | | | | |
| Perfil N. 147<br>P.K.=497.04<br>Dp=0.11<br>Zt=329.39<br>Zr=328.94<br>Zsr=328.94<br>St=0.94<br>Sd=0.05<br>Sv=1.10 | Perfil N. 155<br>P.K.=526.62<br>Dp=4.09<br>Zt=331.79<br>Zr=332.45<br>Zsr=332.00<br>St=2.03<br>Sd=0.06<br>Sv=1.23 | Perfil N. 163<br>P.K.=621.41<br>Dp=6.70<br>Zt=344.58<br>Zr=344.94<br>Zsr=344.49<br>St=0.58<br>Sd=0.14<br>Sv=1.12 | Perfil N. 171<br>P.K.=633.11<br>Dp=0.31<br>Zt=346.43<br>Zr=346.57<br>Zsr=346.12<br>St=0.20<br>Sd=1.01<br>Sv=1.19 | Perfil N. 179<br>P.K.=637.46<br>Dp=0.01<br>Zt=346.40<br>Zr=346.59<br>Zsr=346.14<br>St=0.05<br>Sd=0.45<br>Sv=1.05 | Perfil N. 187<br>P.K.=648.59<br>Dp=0.06<br>Zt=347.99<br>Zr=347.77<br>Zsr=347.32<br>St=0.00<br>Sd=2.89<br>Sv=1.25 | | | | |
| Perfil N. 148<br>P.K.=497.29<br>Dp=0.25<br>Zt=328.82<br>Zr=329.41<br>Zsr=328.96<br>St=0.96<br>Sd=0.05<br>Sv=1.10 | Perfil N. 156<br>P.K.=546.37<br>Dp=19.75<br>Zt=334.19<br>Zr=334.52<br>Zsr=334.07<br>St=0.34<br>Sd=0.21<br>Sv=1.15 | Perfil N. 164<br>P.K.=622.67<br>Dp=1.26<br>Zt=344.73<br>Zr=345.12<br>Zsr=344.67<br>St=0.69<br>Sd=0.10<br>Sv=1.11 | Perfil N. 172<br>P.K.=633.12<br>Dp=0.00<br>Zt=346.44<br>Zr=346.57<br>Zsr=346.12<br>St=0.19<br>Sd=1.02<br>Sv=1.19 | Perfil N. 180<br>P.K.=637.80<br>Dp=0.34<br>Zt=346.06<br>Zr=346.62<br>Zsr=346.17<br>St=0.82<br>Sd=0.13<br>Sv=1.16 | Perfil N. 188<br>P.K.=652.36<br>Dp=3.77<br>Zt=348.52<br>Zr=348.17<br>Zsr=347.72<br>St=0.00<br>Sd=3.69<br>Sv=1.30 | | | | |
| Perfil N. 149<br>P.K.=500.37<br>Dp=3.08<br>Zt=329.25<br>Zr=329.73<br>Zsr=329.28<br>St=1.03<br>Sd=0.20<br>Sv=1.23 | Perfil N. 157<br>P.K.=557.64<br>Dp=11.28<br>Zt=335.63<br>Zr=336.07<br>Zsr=335.62<br>St=0.84<br>Sd=0.02<br>Sv=1.10 | Perfil N. 165<br>P.K.=622.70<br>Dp=0.03<br>Zt=344.73<br>Zr=345.12<br>Zsr=344.67<br>St=0.69<br>Sd=0.10<br>Sv=1.11 | Perfil N. 173<br>P.K.=633.27<br>Dp=0.15<br>Zt=346.59<br>Zr=346.59<br>Zsr=346.14<br>St=0.03<br>Sd=1.30<br>Sv=1.21 | Perfil N. 181<br>P.K.=637.81<br>Dp=0.01<br>Zt=346.07<br>Zr=346.62<br>Zsr=346.17<br>St=0.83<br>Sd=0.13<br>Sv=1.16 | Perfil N. 189<br>P.K.=705.44<br>Dp=53.07<br>Zt=353.47<br>Zr=353.82<br>Zsr=353.37<br>St=0.17<br>Sd=0.28<br>Sv=1.19 | | | | |
| Perfil N. 150<br>P.K.=501.48<br>Dp=1.12<br>Zt=329.42<br>Zr=329.85<br>Zsr=329.40<br>St=0.88<br>Sd=0.05<br>Sv=1.19 | Perfil N. 158<br>P.K.=567.87<br>Dp=10.22<br>Zt=337.15<br>Zr=337.49<br>Zsr=337.04<br>St=0.48<br>Sd=0.04<br>Sv=1.11 | Perfil N. 166<br>P.K.=623.66<br>Dp=0.96<br>Zt=344.85<br>Zr=345.25<br>Zsr=344.80<br>St=0.79<br>Sd=0.06<br>Sv=1.10 | Perfil N. 174<br>P.K.=635.28<br>Dp=2.01<br>Zt=346.64<br>Zr=346.58<br>Zsr=346.13<br>St=0.00<br>Sd=1.83<br>Sv=1.17 | Perfil N. 182<br>P.K.=638.29<br>Dp=0.48<br>Zt=346.64<br>Zr=346.67<br>Zsr=346.22<br>St=0.19<br>Sd=0.81<br>Sv=1.18 | Perfil N. 190<br>P.K.=794.92<br>Dp=89.48<br>Zt=363.00<br>Zr=362.88<br>Zsr=362.33<br>St=0.24<br>Sd=0.11<br>Sv=1.14 | | | | |
| Perfil N. 151<br>P.K.=502.41<br>Dp=0.93<br>Zt=329.60<br>Zr=329.94<br>Zsr=329.49<br>St=0.77<br>Sd=0.06<br>Sv=1.18 | Perfil N. 159<br>P.K.=572.17<br>Dp=4.30<br>Zt=337.73<br>Zr=338.09<br>Zsr=337.64<br>St=0.38<br>Sd=0.10<br>Sv=1.13 | Perfil N. 167<br>P.K.=630.05<br>Dp=6.39<br>Zt=345.54<br>Zr=346.14<br>Zsr=345.69<br>St=1.65<br>Sd=0.10<br>Sv=1.22 | Perfil N. 175<br>P.K.=635.28<br>Dp=0.00<br>Zt=346.64<br>Zr=346.58<br>Zsr=346.13<br>St=0.00<br>Sd=1.83<br>Sv=1.17 | Perfil N. 183<br>P.K.=638.86<br>Dp=0.57<br>Zt=346.62<br>Zr=346.73<br>Zsr=346.28<br>St=0.05<br>Sd=0.96<br>Sv=1.11 | Perfil N. 191<br>P.K.=864.20<br>Dp=69.28<br>Zt=370.39<br>Zr=370.54<br>Zsr=370.09<br>St=0.02<br>Sd=0.66<br>Sv=1.09 | | | | |
| Perfil N. 152<br>P.K.=507.87<br>Dp=5.46<br>Zt=329.94<br>Zr=330.51<br>Zsr=330.06<br>St=1.44<br>Sd=0.14<br>Sv=1.23 | Perfil N. 160<br>P.K.=582.81<br>Dp=10.64<br>Zt=339.34<br>Zr=339.57<br>Zsr=339.12<br>St=0.06<br>Sd=0.42<br>Sv=1.18 | Perfil N. 168<br>P.K.=632.45<br>Dp=2.40<br>Zt=345.80<br>Zr=346.48<br>Zsr=346.03<br>St=1.88<br>Sd=0.20<br>Sv=1.28 | Perfil N. 176<br>P.K.=637.29<br>Dp=2.01<br>Zt=346.57<br>Zr=346.57<br>Zsr=346.12<br>St=0.01<br>Sd=1.09<br>Sv=1.09 | Perfil N. 184<br>P.K.=648.18<br>Dp=9.32<br>Zt=347.93<br>Zr=347.73<br>Zsr=347.28<br>St=0.00<br>Sd=2.80<br>Sv=1.24 | Perfil N. 192<br>P.K.=865.02<br>Dp=0.82<br>Zt=370.41<br>Zr=370.57<br>Zsr=370.12<br>St=0.02<br>Sd=0.58<br>Sv=1.08 | | | | |

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

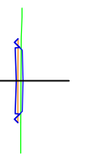
FEADER: Europa inviste no rural

galicia

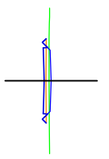
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-6 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

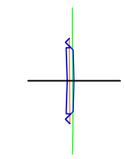
Perfil N. 193
P.K.=869.19
Dp=4.17
Zt=370.48
Zr=370.66
Zsr=370.21
St=0.03
Sd=0.51
Sv=1.07



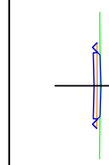
Perfil N. 194
P.K.=875.08
Dp=5.89
Zt=370.56
Zr=370.62
Zsr=370.17
St=0.00
Sd=1.09
Sv=1.12



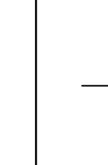
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P.K.=875.39
Dp=0.31
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Zsr=370.16
St=0.01
Sd=0.95
Sv=1.11



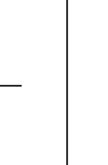
Perfil N. 196
P.K.=875.70
Dp=0.31
Zt=370.49
Zr=370.61
Zsr=370.16
St=0.01
Sd=0.81
Sv=1.10



Perfil N. 197
P.K.=876.49
Dp=0.79
Zt=370.46
Zr=370.61
Zsr=370.16
St=0.01
Sd=0.71
Sv=1.09



Perfil N. 198
P.K.=878.99
Dp=2.50
Zt=370.44
Zr=370.59
Zsr=370.14
St=0.05
Sd=0.54
Sv=1.05



Perfil N. 199
P.K.=879.11
Dp=0.12
Zt=370.45
Zr=370.59
Zsr=370.14
St=0.04
Sd=0.52
Sv=1.05



Perfil N. 200
P.K.=879.39
Dp=0.29
Zt=370.43
Zr=370.58
Zsr=370.13
St=0.04
Sd=0.54
Sv=1.07



Perfil N. 201
P.K.=882.88
Dp=3.49
Zt=370.18
Zr=370.56
Zsr=370.11
St=0.58
Sd=0.21
Sv=1.17



Perfil N. 202
P.K.=882.92
Dp=0.04
Zt=370.18
Zr=370.56
Zsr=370.11
St=0.55
Sd=0.20
Sv=1.17



Perfil N. 203
P.K.=883.02
Dp=0.10
Zt=370.17
Zr=370.56
Zsr=370.11
St=0.38
Sd=0.07
Sv=1.05



Perfil N. 204
P.K.=883.17
Dp=0.15
Zt=370.32
Zr=370.55
Zsr=370.10
St=0.07
Sd=0.32
Sv=1.07



Perfil N. 205
P.K.=883.25
Dp=0.08
Zt=370.40
Zr=370.55
Zsr=370.10
St=0.04
Sd=0.67
Sv=1.09



Perfil N. 206
P.K.=883.34
Dp=0.09
Zt=370.48
Zr=370.55
Zsr=370.10
St=0.02
Sd=1.10
Sv=1.11



Perfil N. 207
P.K.=883.41
Dp=0.07
Zt=370.55
Zr=370.55
Zsr=370.10
St=0.01
Sd=1.34
Sv=1.13



Perfil N. 208
P.K.=884.00
Dp=0.59
Zt=370.57
Zr=370.57
Zsr=370.12
St=0.00
Sd=1.48
Sv=1.15



Perfil N. 209
P.K.=884.49
Dp=0.49
Zt=370.58
Zr=370.58
Zsr=370.13
St=0.00
Sd=1.48
Sv=1.15



Perfil N. 210
P.K.=885.00
Dp=0.51
Zt=370.60
Zr=370.60
Zsr=370.15
St=0.00
Sd=1.48
Sv=1.15



Perfil N. 211
P.K.=885.91
Dp=0.90
Zt=370.63
Zr=370.63
Zsr=370.18
St=0.00
Sd=1.47
Sv=1.15



Perfil N. 212
P.K.=885.91
Dp=0.00
Zt=370.63
Zr=370.63
Zsr=370.18
St=0.00
Sd=1.47
Sv=1.15



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-6 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-2-7
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=332.14<br>Zr=332.14<br>Zsr=331.69<br>St=0.00<br>Sd=1.57<br>Sv=1.17 | Perfil N. 9<br>P.K.=8.92<br>Dp=0.30<br>Zt=332.34<br>Zr=332.54<br>Zsr=332.09<br>St=0.03<br>Sd=0.83<br>Sv=1.18 | Perfil N. 17<br>P.K.=37.88<br>Dp=3.74<br>Zt=333.40<br>Zr=333.63<br>Zsr=333.18<br>St=0.01<br>Sd=1.44<br>Sv=1.25 | Perfil N. 25<br>P.K.=72.47<br>Dp=4.92<br>Zt=334.08<br>Zr=334.30<br>Zsr=333.85<br>St=0.02<br>Sd=0.82<br>Sv=1.16 | Perfil N. 33<br>P.K.=96.30<br>Dp=1.22<br>Zt=334.31<br>Zr=334.63<br>Zsr=334.18<br>St=0.16<br>Sd=1.46<br>Sv=1.32 | Perfil N. 41<br>P.K.=107.93<br>Dp=1.33<br>Zt=334.57<br>Zr=334.76<br>Zsr=334.31<br>St=0.15<br>Sd=0.11<br>Sv=1.13 |
| Perfil N. 2<br>P.K.=1.12<br>Dp=1.12<br>Zt=332.09<br>Zr=332.19<br>Zsr=331.74<br>St=0.01<br>Sd=1.21<br>Sv=1.15 | Perfil N. 10<br>P.K.=12.51<br>Dp=3.59<br>Zt=332.51<br>Zr=332.70<br>Zsr=332.25<br>St=0.00<br>Sd=1.13<br>Sv=1.22 | Perfil N. 18<br>P.K.=41.91<br>Dp=4.03<br>Zt=333.48<br>Zr=333.73<br>Zsr=333.28<br>St=0.00<br>Sd=1.55<br>Sv=1.25 | Perfil N. 26<br>P.K.=72.49<br>Dp=0.02<br>Zt=334.11<br>Zr=334.30<br>Zsr=333.85<br>St=0.02<br>Sd=0.83<br>Sv=1.16 | Perfil N. 34<br>P.K.=96.40<br>Dp=0.10<br>Zt=334.31<br>Zr=334.64<br>Zsr=334.19<br>St=0.15<br>Sd=1.45<br>Sv=1.32 | Perfil N. 42<br>P.K.=108.10<br>Dp=0.17<br>Zt=334.58<br>Zr=334.76<br>Zsr=334.31<br>St=0.15<br>Sd=0.12<br>Sv=1.13 |
| Perfil N. 3<br>P.K.=1.86<br>Dp=0.74<br>Zt=332.13<br>Zr=332.23<br>Zsr=331.78<br>St=0.01<br>Sd=1.15<br>Sv=1.15 | Perfil N. 11<br>P.K.=13.19<br>Dp=0.68<br>Zt=332.56<br>Zr=332.73<br>Zsr=332.28<br>St=0.00<br>Sd=1.17<br>Sv=1.22 | Perfil N. 19<br>P.K.=47.15<br>Dp=5.25<br>Zt=333.62<br>Zr=333.84<br>Zsr=333.39<br>St=0.00<br>Sd=1.68<br>Sv=1.23 | Perfil N. 27<br>P.K.=75.72<br>Dp=3.23<br>Zt=334.14<br>Zr=334.34<br>Zsr=333.89<br>St=0.02<br>Sd=1.03<br>Sv=1.18 | Perfil N. 35<br>P.K.=99.26<br>Dp=2.86<br>Zt=334.37<br>Zr=334.68<br>Zsr=334.23<br>St=0.08<br>Sd=1.08<br>Sv=1.31 | Perfil N. 43<br>P.K.=108.12<br>Dp=0.03<br>Zt=334.59<br>Zr=334.76<br>Zsr=334.31<br>St=0.15<br>Sd=0.12<br>Sv=1.13 |
| Perfil N. 4<br>P.K.=2.44<br>Dp=0.58<br>Zt=332.14<br>Zr=332.25<br>Zsr=331.80<br>St=0.01<br>Sd=1.11<br>Sv=1.15 | Perfil N. 12<br>P.K.=18.48<br>Dp=5.29<br>Zt=332.80<br>Zr=332.97<br>Zsr=332.52<br>St=0.00<br>Sd=1.40<br>Sv=1.23 | Perfil N. 20<br>P.K.=47.24<br>Dp=0.08<br>Zt=333.66<br>Zr=333.85<br>Zsr=333.40<br>St=0.00<br>Sd=1.69<br>Sv=1.23 | Perfil N. 28<br>P.K.=78.06<br>Dp=2.34<br>Zt=334.16<br>Zr=334.38<br>Zsr=333.93<br>St=0.02<br>Sd=1.11<br>Sv=1.19 | Perfil N. 36<br>P.K.=100.03<br>Dp=0.77<br>Zt=334.39<br>Zr=334.69<br>Zsr=334.24<br>St=0.06<br>Sd=0.96<br>Sv=1.31 | Perfil N. 44<br>P.K.=113.63<br>Dp=5.51<br>Zt=334.42<br>Zr=334.57<br>Zsr=334.12<br>St=0.09<br>Sd=0.81<br>Sv=1.18 |
| Perfil N. 5<br>P.K.=4.69<br>Dp=2.25<br>Zt=332.22<br>Zr=332.35<br>Zsr=331.90<br>St=0.02<br>Sd=1.00<br>Sv=1.14 | Perfil N. 13<br>P.K.=18.74<br>Dp=0.26<br>Zt=332.82<br>Zr=332.98<br>Zsr=332.53<br>St=0.00<br>Sd=1.40<br>Sv=1.23 | Perfil N. 21<br>P.K.=56.91<br>Dp=9.68<br>Zt=333.83<br>Zr=334.07<br>Zsr=333.62<br>St=0.00<br>Sd=1.13<br>Sv=1.21 | Perfil N. 29<br>P.K.=81.19<br>Dp=3.13<br>Zt=334.19<br>Zr=334.42<br>Zsr=333.97<br>St=0.03<br>Sd=1.29<br>Sv=1.23 | Perfil N. 37<br>P.K.=100.64<br>Dp=0.61<br>Zt=334.40<br>Zr=334.69<br>Zsr=334.24<br>St=0.05<br>Sd=0.86<br>Sv=1.30 | Perfil N. 45<br>P.K.=117.42<br>Dp=3.79<br>Zt=333.95<br>Zr=334.42<br>Zsr=333.97<br>St=0.68<br>Sd=0.09<br>Sv=1.15 |
| Perfil N. 6<br>P.K.=5.24<br>Dp=0.55<br>Zt=332.25<br>Zr=332.38<br>Zsr=331.93<br>St=0.02<br>Sd=1.00<br>Sv=1.14 | Perfil N. 14<br>P.K.=19.70<br>Dp=0.96<br>Zt=332.86<br>Zr=333.02<br>Zsr=332.57<br>St=0.00<br>Sd=1.37<br>Sv=1.23 | Perfil N. 22<br>P.K.=58.27<br>Dp=1.35<br>Zt=333.87<br>Zr=334.10<br>Zsr=333.65<br>St=0.00<br>Sd=1.05<br>Sv=1.20 | Perfil N. 30<br>P.K.=84.66<br>Dp=3.47<br>Zt=334.21<br>Zr=334.47<br>Zsr=334.02<br>St=0.04<br>Sd=1.33<br>Sv=1.27 | Perfil N. 38<br>P.K.=103.73<br>Dp=3.09<br>Zt=334.44<br>Zr=334.74<br>Zsr=334.29<br>St=0.10<br>Sd=0.32<br>Sv=1.06 | Perfil N. 46<br>P.K.=125.36<br>Dp=7.94<br>Zt=333.98<br>Zr=334.09<br>Zsr=333.64<br>St=0.01<br>Sd=0.89<br>Sv=1.22 |
| Perfil N. 7<br>P.K.=8.50<br>Dp=3.26<br>Zt=332.33<br>Zr=332.52<br>Zsr=332.07<br>St=0.02<br>Sd=0.82<br>Sv=1.18 | Perfil N. 15<br>P.K.=28.87<br>Dp=9.17<br>Zt=333.23<br>Zr=333.42<br>Zsr=332.97<br>St=0.02<br>Sd=0.99<br>Sv=1.18 | Perfil N. 23<br>P.K.=58.46<br>Dp=0.19<br>Zt=333.91<br>Zr=334.10<br>Zsr=333.65<br>St=0.00<br>Sd=1.05<br>Sv=1.20 | Perfil N. 31<br>P.K.=88.19<br>Dp=3.53<br>Zt=334.28<br>Zr=334.52<br>Zsr=334.07<br>St=0.06<br>Sd=1.64<br>Sv=1.30 | Perfil N. 39<br>P.K.=106.06<br>Dp=2.33<br>Zt=334.44<br>Zr=334.77<br>Zsr=334.32<br>St=0.12<br>Sd=0.21<br>Sv=1.14 | Perfil N. 47<br>P.K.=126.48<br>Dp=1.12<br>Zt=333.92<br>Zr=334.05<br>Zsr=333.60<br>St=0.02<br>Sd=0.91<br>Sv=1.21 |
| Perfil N. 8<br>P.K.=8.62<br>Dp=0.13<br>Zt=332.33<br>Zr=332.53<br>Zsr=332.08<br>St=0.02<br>Sd=0.82<br>Sv=1.18 | Perfil N. 16<br>P.K.=34.15<br>Dp=5.27<br>Zt=333.38<br>Zr=333.55<br>Zsr=333.10<br>St=0.01<br>Sd=1.20<br>Sv=1.22 | Perfil N. 24<br>P.K.=67.55<br>Dp=9.09<br>Zt=334.02<br>Zr=334.23<br>Zsr=333.78<br>St=0.01<br>Sd=0.86<br>Sv=1.17 | Perfil N. 32<br>P.K.=95.08<br>Dp=6.89<br>Zt=334.31<br>Zr=334.62<br>Zsr=334.17<br>St=0.17<br>Sd=1.57<br>Sv=1.32 | Perfil N. 40<br>P.K.=106.60<br>Dp=0.53<br>Zt=334.50<br>Zr=334.77<br>Zsr=334.32<br>St=0.14<br>Sd=0.16<br>Sv=1.13 | Perfil N. 48<br>P.K.=128.46<br>Dp=1.98<br>Zt=333.79<br>Zr=333.95<br>Zsr=333.50<br>St=0.05<br>Sd=0.73<br>Sv=1.19 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

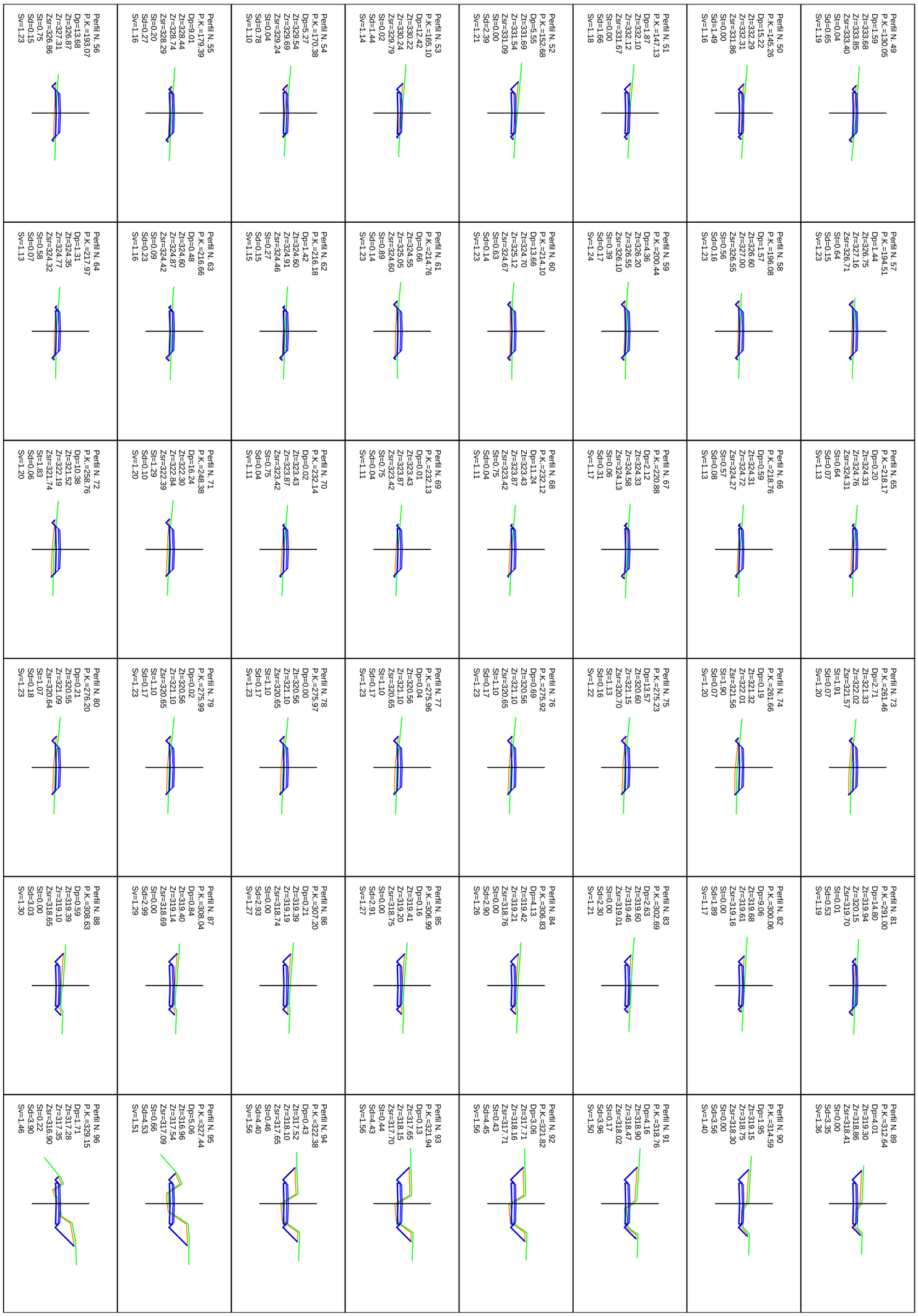
Enx. Agrónomo: Víctor M. de la Cruz Vigo

PERFÍS TRANSVERSAIS

| | | | |
|---|---|---|---|
| Denominación do plano: | | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | Folla: | 01 |
| Camiño: | E-2-7 | Data: | MAIO-2016 |
| | | Escala vertical: | 1/400 |

FEADER: Europa inviste no rural

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de Desenvolvemento Rural

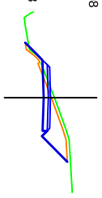
FEADER: Europa inviste no rural

galicia

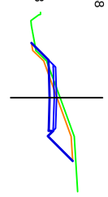
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-7 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

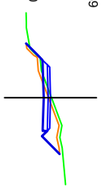
Perfil N. 97
P.K.=332.08
Dp=2.93
Zt=317.29
Zr=317.03
Zsr=316.58
St=0.45
Sd=4.12
Sv=1.55



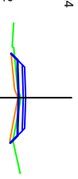
Perfil N. 98
P.K.=332.58
Dp=0.50
Zt=317.22
Zr=316.98
Zsr=316.53
St=0.51
Sd=4.00
Sv=1.54



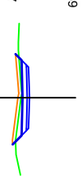
Perfil N. 99
P.K.=333.69
Dp=1.11
Zt=316.92
Zr=316.85
Zsr=316.40
St=0.56
Sd=2.61
Sv=1.44



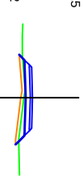
Perfil N. 100
P.K.=336.24
Dp=2.55
Zt=316.27
Zr=316.57
Zsr=316.12
St=1.47
Sd=0.00
Sv=1.16



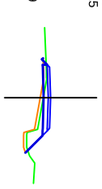
Perfil N. 101
P.K.=336.69
Dp=0.46
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Zr=316.52
Zsr=316.07
St=2.02
Sd=0.00
Sv=1.18



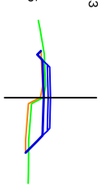
Perfil N. 102
P.K.=337.15
Dp=0.45
Zt=315.91
Zr=316.47
Zsr=316.02
St=1.94
Sd=0.00
Sv=1.17



Perfil N. 103
P.K.=340.15
Dp=3.01
Zt=315.66
Zr=316.14
Zsr=315.69
St=2.11
Sd=0.04
Sv=1.23



Perfil N. 104
P.K.=341.43
Dp=1.28
Zt=315.54
Zr=316.00
Zsr=315.55
St=3.18
Sd=0.07
Sv=1.33



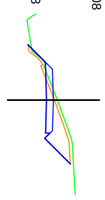
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural
galicia

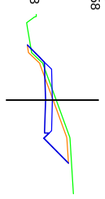
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-7 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

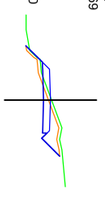
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Dp=2.93
Zt=317.29
Zr=317.03
Zsr=316.58
St=0.45
Sd=4.12
Sv=1.55



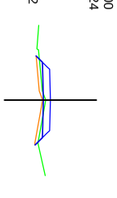
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Zsr=316.53
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Sd=4.00
Sv=1.54



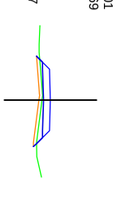
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Zsr=316.40
St=0.56
Sd=2.61
Sv=1.44



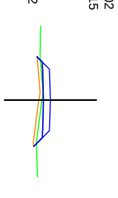
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Sd=0.00
Sv=1.16



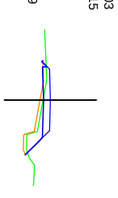
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Sd=0.00
Sv=1.18



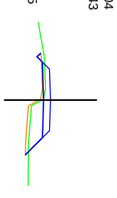
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Dp=0.45
Zt=315.91
Zr=316.47
Zsr=316.02
St=1.94
Sd=0.00
Sv=1.17



Perfil N. 103
P.K.=340.15
Dp=3.01
Zt=315.66
Zr=316.14
Zsr=315.69
St=2.11
Sd=0.04
Sv=1.23



Perfil N. 104
P.K.=341.43
Dp=1.28
Zt=315.54
Zr=316.00
Zsr=315.55
St=3.18
Sd=0.07
Sv=1.33



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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-7 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-2-8
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=382.17<br>Zr=382.17<br>Zsr=381.72<br>St=0.00<br>Sd=1.43<br>Sv=1.14 | Perfil N. 9<br>P.K.=10.83<br>Dp=3.05<br>Zt=380.77<br>Zr=381.04<br>Zsr=380.59<br>St=0.03<br>Sd=0.48<br>Sv=1.11 | Perfil N. 17<br>P.K.=40.46<br>Dp=1.72<br>Zt=379.09<br>Zr=379.42<br>Zsr=378.97<br>St=0.46<br>Sd=0.12<br>Sv=1.21 | Perfil N. 25<br>P.K.=75.32<br>Dp=3.20<br>Zt=378.10<br>Zr=378.39<br>Zsr=377.94<br>St=0.52<br>Sd=0.03<br>Sv=1.09 | Perfil N. 33<br>P.K.=106.93<br>Dp=7.24<br>Zt=377.30<br>Zr=377.79<br>Zsr=377.34<br>St=0.69<br>Sd=0.32<br>Sv=1.17 | Perfil N. 41<br>P.K.=146.51<br>Dp=1.74<br>Zt=376.83<br>Zr=377.04<br>Zsr=376.59<br>St=0.00<br>Sd=1.76<br>Sv=1.18 |
| Perfil N. 2<br>P.K.=1.14<br>Dp=1.14<br>Zt=382.05<br>Zr=382.04<br>Zsr=381.59<br>St=0.00<br>Sd=1.43<br>Sv=1.15 | Perfil N. 10<br>P.K.=17.70<br>Dp=6.86<br>Zt=380.38<br>Zr=380.64<br>Zsr=380.19<br>St=0.04<br>Sd=0.23<br>Sv=1.17 | Perfil N. 18<br>P.K.=41.84<br>Dp=1.38<br>Zt=379.04<br>Zr=379.35<br>Zsr=378.90<br>St=0.51<br>Sd=0.11<br>Sv=1.21 | Perfil N. 26<br>P.K.=78.73<br>Dp=3.41<br>Zt=378.01<br>Zr=378.33<br>Zsr=377.88<br>St=0.51<br>Sd=0.06<br>Sv=1.10 | Perfil N. 34<br>P.K.=112.90<br>Dp=5.96<br>Zt=377.15<br>Zr=377.68<br>Zsr=377.23<br>St=0.85<br>Sd=0.40<br>Sv=1.18 | Perfil N. 42<br>P.K.=149.12<br>Dp=2.61<br>Zt=376.94<br>Zr=376.99<br>Zsr=376.54<br>St=0.00<br>Sd=1.87<br>Sv=1.18 |
| Perfil N. 3<br>P.K.=2.01<br>Dp=0.87<br>Zt=381.88<br>Zr=381.95<br>Zsr=381.50<br>St=0.00<br>Sd=1.17<br>Sv=1.16 | Perfil N. 11<br>P.K.=20.60<br>Dp=2.91<br>Zt=380.22<br>Zr=380.48<br>Zsr=380.03<br>St=0.10<br>Sd=0.15<br>Sv=1.16 | Perfil N. 19<br>P.K.=44.08<br>Dp=2.25<br>Zt=378.95<br>Zr=379.23<br>Zsr=378.78<br>St=0.51<br>Sd=0.10<br>Sv=1.20 | Perfil N. 27<br>P.K.=80.99<br>Dp=2.26<br>Zt=377.96<br>Zr=378.29<br>Zsr=377.84<br>St=0.52<br>Sd=0.06<br>Sv=1.10 | Perfil N. 35<br>P.K.=120.89<br>Dp=8.00<br>Zt=377.09<br>Zr=377.53<br>Zsr=377.08<br>St=0.56<br>Sd=0.61<br>Sv=1.18 | Perfil N. 43<br>P.K.=150.57<br>Dp=1.45<br>Zt=376.97<br>Zr=376.97<br>Zsr=376.52<br>St=0.01<br>Sd=1.93<br>Sv=1.18 |
| Perfil N. 4<br>P.K.=2.77<br>Dp=0.75<br>Zt=381.77<br>Zr=381.87<br>Zsr=381.42<br>St=0.01<br>Sd=1.13<br>Sv=1.18 | Perfil N. 12<br>P.K.=23.62<br>Dp=3.02<br>Zt=380.05<br>Zr=380.32<br>Zsr=379.87<br>St=0.16<br>Sd=0.08<br>Sv=1.13 | Perfil N. 20<br>P.K.=48.43<br>Dp=4.34<br>Zt=378.75<br>Zr=379.00<br>Zsr=378.55<br>St=0.36<br>Sd=0.09<br>Sv=1.20 | Perfil N. 28<br>P.K.=83.15<br>Dp=2.16<br>Zt=377.91<br>Zr=378.24<br>Zsr=377.79<br>St=0.50<br>Sd=0.07<br>Sv=1.10 | Perfil N. 36<br>P.K.=127.01<br>Dp=6.12<br>Zt=377.00<br>Zr=377.41<br>Zsr=376.96<br>St=0.41<br>Sd=0.78<br>Sv=1.19 | Perfil N. 44<br>P.K.=151.14<br>Dp=0.57<br>Zt=377.02<br>Zr=376.95<br>Zsr=376.50<br>St=0.01<br>Sd=1.96<br>Sv=1.19 |
| Perfil N. 5<br>P.K.=3.24<br>Dp=0.47<br>Zt=381.71<br>Zr=381.82<br>Zsr=381.37<br>St=0.01<br>Sd=1.08<br>Sv=1.18 | Perfil N. 13<br>P.K.=31.85<br>Dp=8.23<br>Zt=379.61<br>Zr=379.88<br>Zsr=379.43<br>St=0.23<br>Sd=0.05<br>Sv=1.11 | Perfil N. 21<br>P.K.=51.21<br>Dp=2.79<br>Zt=378.62<br>Zr=378.86<br>Zsr=378.41<br>St=0.30<br>Sd=0.10<br>Sv=1.20 | Perfil N. 29<br>P.K.=89.06<br>Dp=5.91<br>Zt=377.79<br>Zr=378.13<br>Zsr=377.68<br>St=0.41<br>Sd=0.11<br>Sv=1.14 | Perfil N. 37<br>P.K.=136.59<br>Dp=9.58<br>Zt=376.94<br>Zr=377.23<br>Zsr=376.78<br>St=0.04<br>Sd=1.12<br>Sv=1.20 | Perfil N. 45<br>P.K.=152.26<br>Dp=1.12<br>Zt=377.12<br>Zr=376.93<br>Zsr=376.48<br>St=0.01<br>Sd=2.01<br>Sv=1.19 |
| Perfil N. 6<br>P.K.=4.11<br>Dp=0.87<br>Zt=381.60<br>Zr=381.72<br>Zsr=381.27<br>St=0.01<br>Sd=1.05<br>Sv=1.18 | Perfil N. 14<br>P.K.=32.90<br>Dp=1.05<br>Zt=379.55<br>Zr=379.83<br>Zsr=379.38<br>St=0.26<br>Sd=0.04<br>Sv=1.11 | Perfil N. 22<br>P.K.=64.19<br>Dp=12.97<br>Zt=378.28<br>Zr=378.60<br>Zsr=378.15<br>St=0.58<br>Sd=0.01<br>Sv=1.08 | Perfil N. 30<br>P.K.=93.75<br>Dp=4.69<br>Zt=377.69<br>Zr=378.04<br>Zsr=377.59<br>St=0.36<br>Sd=0.15<br>Sv=1.16 | Perfil N. 38<br>P.K.=139.81<br>Dp=3.22<br>Zt=376.94<br>Zr=377.17<br>Zsr=376.72<br>St=0.00<br>Sd=1.35<br>Sv=1.21 | Perfil N. 46<br>P.K.=153.53<br>Dp=1.27<br>Zt=377.01<br>Zr=376.91<br>Zsr=376.46<br>St=0.01<br>Sd=2.09<br>Sv=1.19 |
| Perfil N. 7<br>P.K.=5.80<br>Dp=1.69<br>Zt=381.40<br>Zr=381.54<br>Zsr=381.09<br>St=0.01<br>Sd=0.71<br>Sv=1.10 | Perfil N. 15<br>P.K.=37.15<br>Dp=4.25<br>Zt=379.27<br>Zr=379.60<br>Zsr=379.15<br>St=0.35<br>Sd=0.14<br>Sv=1.23 | Perfil N. 23<br>P.K.=64.69<br>Dp=0.50<br>Zt=378.26<br>Zr=378.59<br>Zsr=378.14<br>St=0.60<br>Sd=0.01<br>Sv=1.08 | Perfil N. 31<br>P.K.=98.02<br>Dp=4.27<br>Zt=377.55<br>Zr=377.96<br>Zsr=377.51<br>St=0.63<br>Sd=0.08<br>Sv=1.14 | Perfil N. 39<br>P.K.=142.19<br>Dp=2.38<br>Zt=376.91<br>Zr=377.12<br>Zsr=376.67<br>St=0.00<br>Sd=1.53<br>Sv=1.20 | Perfil N. 47<br>P.K.=155.25<br>Dp=1.73<br>Zt=376.92<br>Zr=376.88<br>Zsr=376.43<br>St=0.00<br>Sd=2.22<br>Sv=1.19 |
| Perfil N. 8<br>P.K.=7.78<br>Dp=1.98<br>Zt=381.04<br>Zr=381.33<br>Zsr=380.88<br>St=0.09<br>Sd=0.33<br>Sv=1.10 | Perfil N. 16<br>P.K.=38.74<br>Dp=1.59<br>Zt=379.15<br>Zr=379.51<br>Zsr=379.06<br>St=0.40<br>Sd=0.13<br>Sv=1.22 | Perfil N. 24<br>P.K.=72.12<br>Dp=7.44<br>Zt=378.16<br>Zr=378.45<br>Zsr=378.00<br>St=0.54<br>Sd=0.01<br>Sv=1.08 | Perfil N. 32<br>P.K.=99.69<br>Dp=1.67<br>Zt=377.49<br>Zr=377.93<br>Zsr=377.48<br>St=0.73<br>Sd=0.08<br>Sv=1.14 | Perfil N. 40<br>P.K.=144.77<br>Dp=2.58<br>Zt=376.86<br>Zr=377.08<br>Zsr=376.63<br>St=0.00<br>Sd=1.67<br>Sv=1.19 | Perfil N. 48<br>P.K.=162.83<br>Dp=7.58<br>Zt=376.85<br>Zr=376.73<br>Zsr=376.28<br>St=0.00<br>Sd=2.97<br>Sv=1.19 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

PERFÍS TRANSVERSAIS

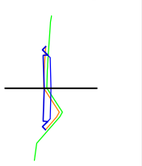
| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | 05 | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | | | | | |

FEADER: Europa inviste no rural

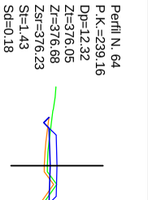
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

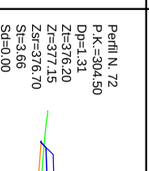
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Dp=4.77
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Zr=376.64
Zsr=376.19
St=0.00
Sd=2.35
Sv=1.16



Perfil N. 50
P.K.=179.33
Dp=11.73
Zt=376.11
Zr=376.42
Zsr=375.97
St=0.45
Sd=0.92
Sv=1.27



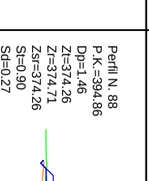
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P.K.=185.67
Dp=6.33
Zt=376.07
Zr=376.31
Zsr=375.86
St=0.00
Sd=1.39
Sv=1.15



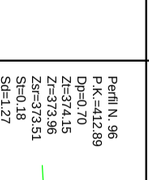
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P.K.=195.52
Dp=9.85
Zt=376.39
Zr=376.37
Zsr=375.92
St=0.03
Sd=1.49
Sv=1.11



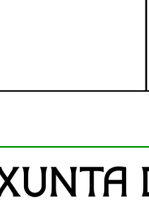
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P.K.=195.65
Dp=0.13
Zt=376.43
Zr=376.37
Zsr=375.92
St=0.03
Sd=1.48
Sv=1.11



Perfil N. 54
P.K.=197.07
Dp=1.42
Zt=376.31
Zr=376.38
Zsr=375.93
St=0.04
Sd=1.10
Sv=1.09



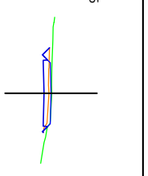
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P.K.=201.73
Dp=4.66
Zt=376.17
Zr=376.42
Zsr=375.97
St=0.00
Sd=1.23
Sv=1.11



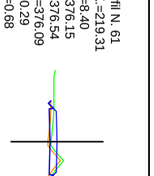
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Dp=3.37
Zt=376.17
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Zsr=375.99
St=0.02
Sd=1.59
Sv=1.08



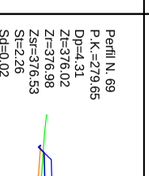
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Dp=0.22
Zt=376.20
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Zsr=375.99
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Sd=1.62
Sv=1.08



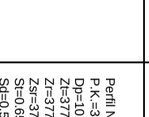
Perfil N. 58
P.K.=205.86
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Zt=376.26
Zr=376.45
Zsr=376.00
St=0.02
Sd=1.69
Sv=1.08



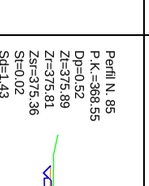
Perfil N. 59
P.K.=210.01
Dp=4.15
Zt=376.16
Zr=376.47
Zsr=376.02
St=0.06
Sd=1.35
Sv=1.06



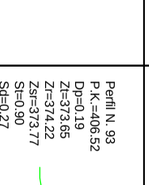
Perfil N. 60
P.K.=210.91
Dp=0.90
Zt=376.16
Zr=376.48
Zsr=376.03
St=0.07
Sd=1.26
Sv=1.06



Perfil N. 61
P.K.=219.31
Dp=8.40
Zt=376.15
Zr=376.54
Zsr=376.09
St=0.29
Sd=0.68
Sv=1.15



Perfil N. 62
P.K.=222.69
Dp=3.38
Zt=376.18
Zr=376.57
Zsr=376.12
St=0.35
Sd=0.51
Sv=1.15



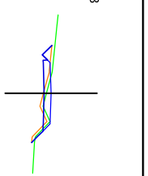
Perfil N. 63
P.K.=226.84
Dp=4.15
Zt=376.12
Zr=376.60
Zsr=376.15
St=0.59
Sd=0.37
Sv=1.16



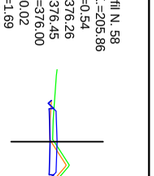
Perfil N. 64
P.K.=239.16
Dp=12.32
Zt=376.05
Zr=376.68
Zsr=376.23
St=1.43
Sd=0.00
Sv=1.30



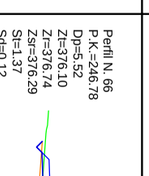
Perfil N. 65
P.K.=241.26
Dp=2.11
Zt=376.12
Zr=376.70
Zsr=376.25
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Sd=0.17
Sv=1.30



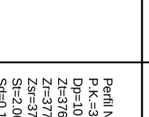
Perfil N. 66
P.K.=246.78
Dp=5.52
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Zr=376.74
Zsr=376.29
St=1.37
Sd=0.12
Sv=1.29



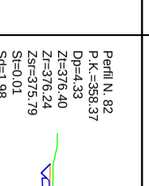
Perfil N. 67
P.K.=252.11
Dp=5.33
Zt=376.10
Zr=376.78
Zsr=376.33
St=1.49
Sd=0.09
Sv=1.26



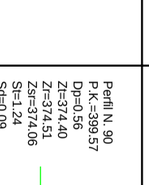
Perfil N. 68
P.K.=275.35
Dp=23.24
Zt=376.04
Zr=376.94
Zsr=376.49
St=1.86
Sd=0.05
Sv=1.28



Perfil N. 69
P.K.=279.65
Dp=4.31
Zt=376.02
Zr=376.98
Zsr=376.53
St=2.26
Sd=0.02
Sv=1.27



Perfil N. 70
P.K.=298.78
Dp=19.13
Zt=375.99
Zr=377.11
Zsr=376.66
St=3.43
Sd=0.00
Sv=1.14



Perfil N. 71
P.K.=303.20
Dp=4.41
Zt=376.15
Zr=377.14
Zsr=376.69
St=3.67
Sd=0.00
Sv=1.15



Perfil N. 72
P.K.=304.50
Dp=1.31
Zt=376.20
Zr=377.15
Zsr=376.70
St=3.66
Sd=0.00
Sv=1.17



Perfil N. 73
P.K.=308.86
Dp=4.36
Zt=376.38
Zr=377.19
Zsr=376.74
St=3.31
Sd=0.02
Sv=1.25



Perfil N. 74
P.K.=319.25
Dp=10.39
Zt=376.69
Zr=377.26
Zsr=376.81
St=2.00
Sd=0.13
Sv=1.32



Perfil N. 75
P.K.=320.46
Dp=1.21
Zt=376.72
Zr=377.27
Zsr=376.82
St=1.82
Sd=0.15
Sv=1.33



Perfil N. 76
P.K.=321.26
Dp=0.81
Zt=376.74
Zr=377.27
Zsr=376.82
St=1.79
Sd=0.01
Sv=1.19



Perfil N. 77
P.K.=331.78
Dp=10.52
Zt=377.14
Zr=377.32
Zsr=376.87
St=0.65
Sd=0.50
Sv=1.19



Perfil N. 78
P.K.=332.58
Dp=0.80
Zt=377.13
Zr=377.30
Zsr=376.85
St=0.63
Sd=0.51
Sv=1.19



Perfil N. 79
P.K.=340.99
Dp=8.41
Zt=377.02
Zr=376.96
Zsr=376.51
St=0.13
Sd=1.18
Sv=1.18



Perfil N. 80
P.K.=347.07
Dp=6.08
Zt=376.87
Zr=376.71
Zsr=376.26
St=0.04
Sd=1.90
Sv=1.14



Perfil N. 81
P.K.=354.04
Dp=6.97
Zt=376.59
Zr=376.42
Zsr=375.97
St=0.02
Sd=1.98
Sv=1.15



Perfil N. 82
P.K.=358.37
Dp=4.33
Zt=376.40
Zr=376.24
Zsr=375.79
St=0.01
Sd=1.98
Sv=1.14



Perfil N. 83
P.K.=365.15
Dp=6.78
Zt=376.09
Zr=375.95
Zsr=375.50
St=0.01
Sd=1.89
Sv=1.14



Perfil N. 84
P.K.=368.03
Dp=2.87
Zt=375.90
Zr=375.83
Zsr=375.38
St=0.02
Sd=1.50
Sv=1.12



Perfil N. 85
P.K.=368.55
Dp=0.52
Zt=375.89
Zr=375.81
Zsr=375.36
St=0.02
Sd=1.43
Sv=1.11



Perfil N. 86
P.K.=385.06
Dp=16.51
Zt=374.69
Zr=375.12
Zsr=374.67
St=0.91
Sd=0.28
Sv=1.24



Perfil N. 87
P.K.=393.40
Dp=8.35
Zt=374.04
Zr=374.77
Zsr=374.32
St=0.92
Sd=0.31
Sv=1.11



Perfil N. 88
P.K.=394.86
Dp=1.46
Zt=374.26
Zr=374.71
Zsr=374.26
St=0.90
Sd=0.27
Sv=1.19



Perfil N. 89
P.K.=399.01
Dp=4.14
Zt=374.49
Zr=374.54
Zsr=374.09
St=1.16
Sd=0.11
Sv=1.14



Perfil N. 90
P.K.=399.57
Dp=0.56
Zt=374.40
Zr=374.51
Zsr=374.06
St=1.24
Sd=0.09
Sv=1.14



Perfil N. 91
P.K.=400.62
Dp=1.05
Zt=373.80
Zr=374.47
Zsr=374.02
St=1.85
Sd=0.00
Sv=1.14



Perfil N. 92
P.K.=406.33
Dp=5.72
Zt=373.66
Zr=374.23
Zsr=373.78
St=1.01
Sd=0.16
Sv=1.16



Perfil N. 93
P.K.=406.52
Dp=0.19
Zt=373.65
Zr=374.22
Zsr=373.77
St=0.90
Sd=0.27
Sv=1.16



Perfil N. 94
P.K.=412.08
Dp=5.56
Zt=373.57
Zr=373.99
Zsr=373.54
St=0.24
Sd=0.76
Sv=1.10



Perfil N. 95
P.K.=412.19
Dp=0.11
Zt=373.60
Zr=373.99
Zsr=373.54
St=0.18
Sd=0.89
Sv=1.09



Perfil N. 96
P.K.=412.89
Dp=0.70
Zt=374.15
Zr=373.96
Zsr=373.51
St=0.18
Sd=1.27
Sv=1.15



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

| | | | |
|---|---|---|---|
| Perfil N. 97<br>P.K.=413.92<br>Dp=1.03<br>Zt=373.36<br>Zr=373.91<br>Zsr=372.46<br>St=1.40<br>Sd=0.21<br>Sv=1.10 | Perfil N. 105<br>P.K.=419.04<br>Dp=2.04<br>Zt=373.47<br>Zr=373.69<br>Zsr=373.24<br>St=0.05<br>Sd=0.26<br>Sv=1.21 | Perfil N. 113<br>P.K.=493.56<br>Dp=7.83<br>Zt=368.44<br>Zr=368.72<br>Zsr=368.27<br>St=0.52<br>Sd=0.03<br>Sv=1.10 | Perfil N. 121<br>P.K.=515.58<br>Dp=9.15<br>Zt=366.99<br>Zr=367.25<br>Zsr=366.80<br>St=0.43<br>Sd=0.06<br>Sv=1.12 |
| Perfil N. 98<br>P.K.=414.03<br>Dp=0.12<br>Zt=373.16<br>Zr=373.91<br>Zsr=373.46<br>St=1.50<br>Sd=0.11<br>Sv=1.08 | Perfil N. 106<br>P.K.=425.74<br>Dp=6.70<br>Zt=373.00<br>Zr=373.25<br>Zsr=372.80<br>St=0.06<br>Sd=0.15<br>Sv=1.03 | Perfil N. 114<br>P.K.=494.73<br>Dp=1.17<br>Zt=368.32<br>Zr=368.65<br>Zsr=368.20<br>St=0.54<br>Sd=0.14<br>Sv=1.22 | Perfil N. 122<br>P.K.=518.42<br>Dp=2.84<br>Zt=366.82<br>Zr=367.07<br>Zsr=366.62<br>St=0.41<br>Sd=0.10<br>Sv=1.13 |
| Perfil N. 99<br>P.K.=414.22<br>Dp=0.19<br>Zt=373.20<br>Zr=373.90<br>Zsr=373.45<br>St=1.62<br>Sd=0.02<br>Sv=1.10 | Perfil N. 107<br>P.K.=438.01<br>Dp=12.28<br>Zt=372.14<br>Zr=372.43<br>Zsr=371.98<br>St=0.10<br>Sd=0.09<br>Sv=1.05 | Perfil N. 115<br>P.K.=500.79<br>Dp=6.06<br>Zt=367.76<br>Zr=368.24<br>Zsr=367.79<br>St=0.91<br>Sd=0.10<br>Sv=1.23 | Perfil N. 123<br>P.K.=518.63<br>Dp=0.21<br>Zt=366.81<br>Zr=367.05<br>Zsr=366.60<br>St=0.41<br>Sd=0.10<br>Sv=1.13 |
| Perfil N. 100<br>P.K.=414.97<br>Dp=0.75<br>Zt=373.21<br>Zr=373.87<br>Zsr=373.42<br>St=1.17<br>Sd=0.29<br>Sv=1.14 | Perfil N. 108<br>P.K.=442.11<br>Dp=4.10<br>Zt=371.96<br>Zr=372.16<br>Zsr=371.71<br>St=0.04<br>Sd=0.41<br>Sv=1.07 | Perfil N. 116<br>P.K.=502.13<br>Dp=1.34<br>Zt=367.66<br>Zr=368.15<br>Zsr=367.70<br>St=0.98<br>Sd=0.10<br>Sv=1.23 | Perfil N. 124<br>P.K.=530.75<br>Dp=12.12<br>Zt=366.23<br>Zr=366.44<br>Zsr=365.99<br>St=0.18<br>Sd=0.19<br>Sv=1.13 |
| Perfil N. 101<br>P.K.=415.71<br>Dp=0.74<br>Zt=373.88<br>Zr=373.84<br>Zsr=373.39<br>St=0.30<br>Sd=0.86<br>Sv=1.10 | Perfil N. 109<br>P.K.=461.72<br>Dp=19.61<br>Zt=370.73<br>Zr=370.85<br>Zsr=370.40<br>St=0.01<br>Sd=0.84<br>Sv=1.10 | Perfil N. 117<br>P.K.=502.60<br>Dp=0.47<br>Zt=367.64<br>Zr=368.12<br>Zsr=367.67<br>St=0.96<br>Sd=0.09<br>Sv=1.23 | Perfil N. 125<br>P.K.=535.27<br>Dp=4.52<br>Zt=366.00<br>Zr=366.21<br>Zsr=365.76<br>St=0.32<br>Sd=0.15<br>Sv=1.13 |
| Perfil N. 102<br>P.K.=415.86<br>Dp=0.14<br>Zt=374.03<br>Zr=373.83<br>Zsr=373.38<br>St=0.22<br>Sd=0.96<br>Sv=1.09 | Perfil N. 110<br>P.K.=467.25<br>Dp=5.54<br>Zt=370.40<br>Zr=370.48<br>Zsr=370.03<br>St=0.01<br>Sd=1.02<br>Sv=1.11 | Perfil N. 118<br>P.K.=504.02<br>Dp=1.42<br>Zt=367.55<br>Zr=368.03<br>Zsr=367.58<br>St=0.87<br>Sd=0.09<br>Sv=1.23 | Perfil N. 126<br>P.K.=539.13<br>Dp=3.86<br>Zt=365.63<br>Zr=366.01<br>Zsr=365.56<br>St=0.45<br>Sd=0.15<br>Sv=1.14 |
| Perfil N. 103<br>P.K.=416.12<br>Dp=0.26<br>Zt=373.93<br>Zr=373.82<br>Zsr=373.37<br>St=0.16<br>Sd=1.09<br>Sv=1.08 | Perfil N. 111<br>P.K.=483.31<br>Dp=16.05<br>Zt=369.23<br>Zr=369.41<br>Zsr=368.96<br>St=0.13<br>Sd=0.43<br>Sv=1.15 | Perfil N. 119<br>P.K.=506.42<br>Dp=2.40<br>Zt=367.45<br>Zr=367.87<br>Zsr=367.42<br>St=0.74<br>Sd=0.10<br>Sv=1.22 | Perfil N. 127<br>P.K.=540.68<br>Dp=1.55<br>Zt=365.46<br>Zr=365.93<br>Zsr=365.48<br>St=0.48<br>Sd=0.16<br>Sv=1.15 |
| Perfil N. 104<br>P.K.=417.00<br>Dp=0.88<br>Zt=373.54<br>Zr=373.79<br>Zsr=373.34<br>St=0.13<br>Sd=0.48<br>Sv=1.14 | Perfil N. 112<br>P.K.=485.73<br>Dp=2.43<br>Zt=369.02<br>Zr=369.25<br>Zsr=368.80<br>St=0.19<br>Sd=0.23<br>Sv=1.14 | Perfil N. 120<br>P.K.=506.43<br>Dp=0.01<br>Zt=367.45<br>Zr=367.87<br>Zsr=367.42<br>St=0.74<br>Sd=0.10<br>Sv=1.22 | Perfil N. 128<br>P.K.=543.04<br>Dp=2.36<br>Zt=365.32<br>Zr=365.81<br>Zsr=365.36<br>St=0.53<br>Sd=0.17<br>Sv=1.16 |

| | | | |
|---|---|---|---|
| Perfil N. 129<br>P.K.=544.46<br>Dp=1.41<br>Zt=365.26<br>Zr=365.74<br>Zsr=365.29<br>St=0.54<br>Sd=0.18<br>Sv=1.16 | Perfil N. 137<br>P.K.=571.66<br>Dp=4.64<br>Zt=364.17<br>Zr=364.36<br>Zsr=363.91<br>St=0.08<br>Sd=1.67<br>Sv=1.23 | | |
| Perfil N. 130<br>P.K.=550.00<br>Dp=5.55<br>Zt=365.05<br>Zr=365.46<br>Zsr=365.01<br>St=0.40<br>Sd=0.30<br>Sv=1.17 | Perfil N. 138<br>P.K.=572.17<br>Dp=0.51<br>Zt=364.11<br>Zr=364.33<br>Zsr=363.88<br>St=0.10<br>Sd=1.44<br>Sv=1.24 | | |
| Perfil N. 131<br>P.K.=551.37<br>Dp=1.37<br>Zt=364.98<br>Zr=365.39<br>Zsr=364.94<br>St=0.40<br>Sd=0.34<br>Sv=1.17 | Perfil N. 139<br>P.K.=572.55<br>Dp=0.38<br>Zt=364.08<br>Zr=364.31<br>Zsr=363.86<br>St=0.12<br>Sd=1.18<br>Sv=1.25 | | |
| Perfil N. 132<br>P.K.=558.24<br>Dp=6.87<br>Zt=364.61<br>Zr=365.04<br>Zsr=364.59<br>St=0.41<br>Sd=0.20<br>Sv=1.16 | Perfil N. 140<br>P.K.=577.79<br>Dp=5.25<br>Zt=363.68<br>Zr=364.05<br>Zsr=363.60<br>St=0.22<br>Sd=1.04<br>Sv=1.24 | | |
| Perfil N. 133<br>P.K.=559.73<br>Dp=1.49<br>Zt=364.54<br>Zr=364.96<br>Zsr=364.51<br>St=0.35<br>Sd=0.29<br>Sv=1.28 | Perfil N. 141<br>P.K.=579.30<br>Dp=1.50<br>Zt=364.67<br>Zr=363.97<br>Zsr=363.52<br>St=0.14<br>Sd=3.70<br>Sv=1.33 | | |
| Perfil N. 134<br>P.K.=563.25<br>Dp=3.52<br>Zt=364.37<br>Zr=364.79<br>Zsr=364.34<br>St=0.32<br>Sd=0.24<br>Sv=1.21 | Perfil N. 142<br>P.K.=579.66<br>Dp=0.36<br>Zt=364.78<br>Zr=363.95<br>Zsr=363.50<br>St=0.13<br>Sd=4.02<br>Sv=1.33 | | |
| Perfil N. 135<br>P.K.=566.59<br>Dp=3.34<br>Zt=364.26<br>Zr=364.62<br>Zsr=364.17<br>St=0.21<br>Sd=1.02<br>Sv=1.24 | Perfil N. 143<br>P.K.=579.86<br>Dp=0.20<br>Zt=364.75<br>Zr=363.94<br>Zsr=363.49<br>St=0.13<br>Sd=4.03<br>Sv=1.32 | | |
| Perfil N. 136<br>P.K.=567.02<br>Dp=0.44<br>Zt=364.29<br>Zr=364.59<br>Zsr=364.14<br>St=0.19<br>Sd=1.06<br>Sv=1.24 | Perfil N. 144<br>P.K.=581.30<br>Dp=1.44<br>Zt=364.55<br>Zr=363.87<br>Zsr=363.42<br>St=0.13<br>Sd=3.35<br>Sv=1.27 | | |

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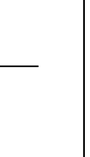
FEADER: Europa inviste no rural

galicia

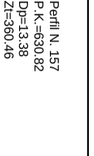
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

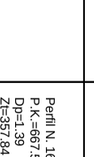
Perfil N. 145
P.K.=581.84
Dp=0.54
Zt=364.35
Zr=364.35
Zsr=362.39
St=0.12
Sd=2.79
Sv=1.22



Perfil N. 146
P.K.=582.16
Dp=0.32
Zt=364.35
Zr=363.83
Zsr=363.38
St=0.12
Sd=2.34
Sv=1.19



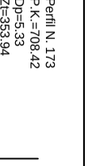
Perfil N. 147
P.K.=583.41
Dp=1.26
Zt=363.43
Zr=363.76
Zsr=363.31
St=0.27
Sd=0.14
Sv=1.22



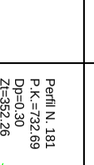
Perfil N. 148
P.K.=584.78
Dp=1.37
Zt=363.29
Zr=363.69
Zsr=363.24
St=0.61
Sd=0.09
Sv=1.21



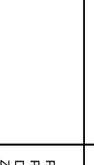
Perfil N. 149
P.K.=585.80
Dp=1.02
Zt=363.20
Zr=363.64
Zsr=363.19
St=0.83
Sd=0.07
Sv=1.20



Perfil N. 150
P.K.=587.99
Dp=2.19
Zt=363.00
Zr=363.53
Zsr=363.08
St=1.17
Sd=0.03
Sv=1.18



Perfil N. 151
P.K.=594.01
Dp=6.02
Zt=362.72
Zr=363.22
Zsr=362.77
St=1.34
Sd=0.00
Sv=1.13



Perfil N. 152
P.K.=595.04
Dp=1.02
Zt=362.79
Zr=363.17
Zsr=362.72
St=0.82
Sd=0.12
Sv=1.14



Perfil N. 153
P.K.=595.34
Dp=0.30
Zt=362.86
Zr=363.16
Zsr=362.71
St=0.68
Sd=0.22
Sv=1.15



Perfil N. 154
P.K.=604.34
Dp=9.00
Zt=362.50
Zr=362.69
Zsr=362.24
St=0.66
Sd=0.37
Sv=1.15



Perfil N. 155
P.K.=607.70
Dp=3.36
Zt=362.38
Zr=362.45
Zsr=362.00
St=0.37
Sd=0.55
Sv=1.19



Perfil N. 156
P.K.=617.44
Dp=9.74
Zt=361.67
Zr=361.74
Zsr=361.29
St=0.55
Sd=0.27
Sv=1.17



Perfil N. 157
P.K.=630.82
Dp=13.38
Zt=360.46
Zr=360.75
Zsr=360.30
St=0.96
Sd=0.02
Sv=1.16



Perfil N. 158
P.K.=631.93
Dp=1.11
Zt=360.36
Zr=360.67
Zsr=360.22
St=1.01
Sd=0.02
Sv=1.16



Perfil N. 159
P.K.=633.58
Dp=1.64
Zt=360.25
Zr=360.55
Zsr=360.10
St=1.06
Sd=0.02
Sv=1.16



Perfil N. 160
P.K.=635.06
Dp=1.48
Zt=360.17
Zr=360.44
Zsr=359.99
St=1.10
Sd=0.02
Sv=1.16



Perfil N. 161
P.K.=651.47
Dp=16.41
Zt=358.86
Zr=359.24
Zsr=358.79
St=1.11
Sd=0.05
Sv=1.19



Perfil N. 162
P.K.=657.68
Dp=6.21
Zt=358.45
Zr=358.78
Zsr=358.33
St=1.16
Sd=0.06
Sv=1.20



Perfil N. 163
P.K.=664.68
Dp=7.01
Zt=358.11
Zr=358.26
Zsr=357.81
St=1.28
Sd=0.07
Sv=1.21



Perfil N. 164
P.K.=666.13
Dp=1.45
Zt=357.98
Zr=358.16
Zsr=357.71
St=1.30
Sd=0.07
Sv=1.21



Perfil N. 165
P.K.=667.53
Dp=1.39
Zt=357.84
Zr=358.06
Zsr=357.61
St=1.31
Sd=0.07
Sv=1.22



Perfil N. 166
P.K.=671.71
Dp=4.18
Zt=357.63
Zr=357.75
Zsr=357.30
St=1.18
Sd=0.14
Sv=1.24



Perfil N. 167
P.K.=678.69
Dp=6.99
Zt=357.07
Zr=357.23
Zsr=356.78
St=1.20
Sd=0.16
Sv=1.25



Perfil N. 168
P.K.=681.87
Dp=3.17
Zt=356.79
Zr=356.99
Zsr=356.54
St=1.22
Sd=0.15
Sv=1.25



Perfil N. 169
P.K.=692.85
Dp=10.98
Zt=355.40
Zr=355.91
Zsr=355.46
St=0.76
Sd=0.14
Sv=1.20



Perfil N. 170
P.K.=694.21
Dp=1.36
Zt=355.26
Zr=355.77
Zsr=355.32
St=0.73
Sd=0.14
Sv=1.20



Perfil N. 171
P.K.=694.66
Dp=0.45
Zt=355.22
Zr=355.73
Zsr=355.28
St=0.72
Sd=0.14
Sv=1.19



Perfil N. 172
P.K.=703.09
Dp=8.43
Zt=354.44
Zr=354.89
Zsr=354.44
St=0.87
Sd=0.12
Sv=1.21



Perfil N. 173
P.K.=708.42
Dp=5.33
Zt=353.94
Zr=354.36
Zsr=353.91
St=0.93
Sd=0.15
Sv=1.23



Perfil N. 174
P.K.=711.82
Dp=3.39
Zt=353.58
Zr=354.02
Zsr=353.57
St=0.92
Sd=0.18
Sv=1.24



Perfil N. 175
P.K.=713.56
Dp=1.75
Zt=353.44
Zr=353.85
Zsr=353.40
St=0.85
Sd=0.02
Sv=1.11



Perfil N. 176
P.K.=723.34
Dp=9.78
Zt=352.62
Zr=352.87
Zsr=352.42
St=0.37
Sd=0.47
Sv=1.14



Perfil N. 177
P.K.=725.05
Dp=1.71
Zt=352.51
Zr=352.72
Zsr=352.27
St=0.33
Sd=0.58
Sv=1.15



Perfil N. 178
P.K.=726.19
Dp=1.14
Zt=352.48
Zr=352.93
Zsr=352.18
St=0.23
Sd=0.64
Sv=1.15



Perfil N. 179
P.K.=728.97
Dp=2.78
Zt=352.38
Zr=352.45
Zsr=352.00
St=0.06
Sd=0.99
Sv=1.18



Perfil N. 180
P.K.=732.39
Dp=3.43
Zt=352.26
Zr=352.23
Zsr=351.78
St=0.03
Sd=1.38
Sv=1.10



Perfil N. 181
P.K.=732.69
Dp=0.30
Zt=352.26
Zr=352.21
Zsr=351.76
St=0.04
Sd=1.40
Sv=1.09



Perfil N. 182
P.K.=741.58
Dp=8.89
Zt=351.69
Zr=351.64
Zsr=351.19
St=0.03
Sd=1.84
Sv=1.13



Perfil N. 183
P.K.=742.25
Dp=0.67
Zt=351.64
Zr=351.60
Zsr=351.15
St=0.03
Sd=1.91
Sv=1.15



Perfil N. 184
P.K.=744.86
Dp=2.61
Zt=351.47
Zr=351.43
Zsr=350.98
St=0.02
Sd=2.24
Sv=1.19



Perfil N. 185
P.K.=745.46
Dp=0.60
Zt=351.45
Zr=351.39
Zsr=350.94
St=0.01
Sd=2.32
Sv=1.19



Perfil N. 186
P.K.=746.15
Dp=0.69
Zt=351.40
Zr=351.35
Zsr=350.90
St=0.01
Sd=2.32
Sv=1.20



Perfil N. 187
P.K.=753.25
Dp=7.10
Zt=350.95
Zr=350.89
Zsr=350.44
St=0.02
Sd=2.35
Sv=1.25



Perfil N. 188
P.K.=754.92
Dp=1.67
Zt=350.76
Zr=350.78
Zsr=350.33
St=0.02
Sd=2.12
Sv=1.23



Perfil N. 189
P.K.=763.33
Dp=8.41
Zt=350.05
Zr=350.24
Zsr=349.79
St=0.26
Sd=0.35
Sv=1.12



Perfil N. 190
P.K.=764.11
Dp=0.78
Zt=350.01
Zr=350.19
Zsr=349.74
St=0.33
Sd=0.35
Sv=1.13



Perfil N. 191
P.K.=764.40
Dp=0.29
Zt=350.00
Zr=350.17
Zsr=349.72
St=0.36
Sd=0.35
Sv=1.13



Perfil N. 192
P.K.=767.53
Dp=3.13
Zt=349.81
Zr=349.97
Zsr=349.52
St=0.39
Sd=0.39
Sv=1.15



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

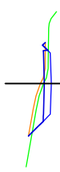
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

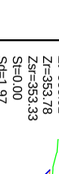
Perfil N. 193
P.K.=771.77
Dp=4.24
Zt=349.48
Zr=349.71
Zsr=349.26
St=0.99
Sd=0.37
Sv=1.19



Perfil N. 194
P.K.=773.20
Dp=1.43
Zt=349.40
Zr=349.65
Zsr=349.20
St=1.27
Sd=0.28
Sv=1.20



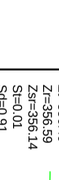
Perfil N. 195
P.K.=774.14
Dp=0.95
Zt=349.28
Zr=349.62
Zsr=349.17
St=1.49
Sd=0.21
Sv=1.20



Perfil N. 196
P.K.=775.16
Dp=1.01
Zt=349.15
Zr=349.59
Zsr=349.14
St=1.66
Sd=0.14
Sv=1.20



Perfil N. 197
P.K.=777.39
Dp=2.24
Zt=349.01
Zr=349.52
Zsr=349.07
St=1.88
Sd=0.16
Sv=1.22



Perfil N. 198
P.K.=783.13
Dp=5.74
Zt=348.71
Zr=349.34
Zsr=348.89
St=2.20
Sd=0.22
Sv=1.26



Perfil N. 199
P.K.=787.54
Dp=4.41
Zt=348.76
Zr=349.21
Zsr=348.76
St=1.48
Sd=0.28
Sv=1.23



Perfil N. 200
P.K.=789.94
Dp=2.40
Zt=348.53
Zr=349.19
Zsr=348.74
St=2.01
Sd=0.43
Sv=1.25



Perfil N. 201
P.K.=792.77
Dp=2.84
Zt=348.56
Zr=349.25
Zsr=348.80
St=2.90
Sd=0.48
Sv=1.28



Perfil N. 202
P.K.=793.72
Dp=0.94
Zt=348.48
Zr=349.28
Zsr=348.83
St=2.34
Sd=0.45
Sv=1.25



Perfil N. 203
P.K.=794.68
Dp=0.96
Zt=348.80
Zr=349.33
Zsr=348.88
St=1.72
Sd=0.41
Sv=1.24



Perfil N. 204
P.K.=798.15
Dp=3.47
Zt=349.23
Zr=349.57
Zsr=349.12
St=1.06
Sd=0.58
Sv=1.20



Perfil N. 205
P.K.=802.76
Dp=4.61
Zt=349.73
Zr=350.07
Zsr=349.62
St=0.83
Sd=0.34
Sv=1.13



Perfil N. 206
P.K.=809.45
Dp=6.68
Zt=350.71
Zr=350.86
Zsr=350.41
St=0.28
Sd=0.55
Sv=1.12



Perfil N. 207
P.K.=811.80
Dp=2.35
Zt=351.01
Zr=351.14
Zsr=350.69
St=0.15
Sd=0.71
Sv=1.15



Perfil N. 208
P.K.=814.58
Dp=2.78
Zt=351.35
Zr=351.46
Zsr=351.01
St=0.04
Sd=0.90
Sv=1.17



Perfil N. 209
P.K.=819.05
Dp=4.48
Zt=351.84
Zr=351.99
Zsr=351.54
St=0.03
Sd=0.98
Sv=1.08



Perfil N. 210
P.K.=823.79
Dp=4.73
Zt=352.52
Zr=352.51
Zsr=352.06
St=0.03
Sd=1.01
Sv=1.07



Perfil N. 211
P.K.=825.95
Dp=2.16
Zt=352.72
Zr=352.68
Zsr=352.23
St=0.01
Sd=1.24
Sv=1.09



Perfil N. 212
P.K.=833.98
Dp=8.02
Zt=353.28
Zr=353.18
Zsr=352.73
St=0.00
Sd=1.67
Sv=1.14



Perfil N. 213
P.K.=843.83
Dp=9.85
Zt=353.92
Zr=353.78
Zsr=353.33
St=0.00
Sd=1.97
Sv=1.17



Perfil N. 214
P.K.=845.05
Dp=1.23
Zt=353.97
Zr=353.86
Zsr=353.41
St=0.00
Sd=1.94
Sv=1.17



Perfil N. 215
P.K.=845.74
Dp=0.69
Zt=353.99
Zr=353.90
Zsr=353.45
St=0.00
Sd=1.86
Sv=1.17



Perfil N. 216
P.K.=847.38
Dp=1.63
Zt=354.04
Zr=354.00
Zsr=353.55
St=0.00
Sd=1.65
Sv=1.15



Perfil N. 217
P.K.=854.62
Dp=7.25
Zt=354.20
Zr=354.45
Zsr=354.00
St=0.01
Sd=0.73
Sv=1.10



Perfil N. 218
P.K.=858.83
Dp=4.20
Zt=354.42
Zr=354.70
Zsr=354.25
St=0.15
Sd=0.42
Sv=1.05



Perfil N. 219
P.K.=860.41
Dp=1.58
Zt=354.58
Zr=354.79
Zsr=354.34
St=0.18
Sd=0.52
Sv=1.17



Perfil N. 220
P.K.=860.93
Dp=0.52
Zt=354.63
Zr=354.82
Zsr=354.37
St=0.19
Sd=0.52
Sv=1.16



Perfil N. 221
P.K.=866.29
Dp=5.36
Zt=354.92
Zr=355.03
Zsr=354.58
St=0.18
Sd=0.64
Sv=1.16



Perfil N. 222
P.K.=868.12
Dp=1.83
Zt=354.98
Zr=355.11
Zsr=354.66
St=0.13
Sd=0.63
Sv=1.16



Perfil N. 223
P.K.=877.07
Dp=8.95
Zt=355.41
Zr=355.46
Zsr=355.01
St=0.06
Sd=0.70
Sv=1.04



Perfil N. 224
P.K.=883.41
Dp=6.34
Zt=355.69
Zr=355.71
Zsr=355.26
St=0.06
Sd=0.79
Sv=1.05



Perfil N. 225
P.K.=888.06
Dp=4.65
Zt=355.86
Zr=355.90
Zsr=355.45
St=0.05
Sd=0.81
Sv=1.05



Perfil N. 226
P.K.=900.64
Dp=12.58
Zt=356.33
Zr=356.39
Zsr=355.94
St=0.04
Sd=0.95
Sv=1.08



Perfil N. 227
P.K.=904.50
Dp=3.85
Zt=356.53
Zr=356.55
Zsr=356.10
St=0.04
Sd=1.04
Sv=1.08



Perfil N. 228
P.K.=905.35
Dp=0.85
Zt=356.50
Zr=356.58
Zsr=356.13
St=0.00
Sd=0.98
Sv=1.18



Perfil N. 229
P.K.=905.56
Dp=0.21
Zt=356.49
Zr=356.59
Zsr=356.14
St=0.01
Sd=0.91
Sv=1.18



Perfil N. 230
P.K.=906.39
Dp=0.83
Zt=356.52
Zr=356.62
Zsr=356.17
St=0.01
Sd=0.74
Sv=1.17



Perfil N. 231
P.K.=912.43
Dp=6.03
Zt=356.67
Zr=356.82
Zsr=356.37
St=0.07
Sd=0.27
Sv=1.13



Perfil N. 232
P.K.=919.27
Dp=6.85
Zt=356.70
Zr=356.76
Zsr=356.31
St=0.03
Sd=0.74
Sv=1.07



Perfil N. 233
P.K.=921.16
Dp=1.89
Zt=356.67
Zr=356.73
Zsr=356.28
St=0.02
Sd=0.79
Sv=1.07



Perfil N. 234
P.K.=933.14
Dp=11.98
Zt=356.36
Zr=356.56
Zsr=356.11
St=0.05
Sd=0.25
Sv=1.05



Perfil N. 235
P.K.=933.50
Dp=0.36
Zt=356.35
Zr=356.55
Zsr=356.10
St=0.05
Sd=0.23
Sv=1.05



Perfil N. 236
P.K.=933.87
Dp=0.38
Zt=356.54
Zr=356.54
Zsr=356.09
St=0.06
Sd=0.20
Sv=1.05



Perfil N. 237
P.K.=936.69
Dp=2.82
Zt=356.25
Zr=356.44
Zsr=355.99
St=0.05
Sd=0.30
Sv=1.06



Perfil N. 238
P.K.=938.77
Dp=2.08
Zt=356.19
Zr=356.36
Zsr=355.91
St=0.03
Sd=1.05
Sv=1.07



Perfil N. 239
P.K.=938.83
Dp=0.06
Zt=356.19
Zr=356.36
Zsr=355.91
St=0.03
Sd=1.07
Sv=1.07



Perfil N. 240
P.K.=938.90
Dp=0.07
Zt=356.19
Zr=356.35
Zsr=355.90
St=0.03
Sd=1.09
Sv=1.07



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 241<br>P.K.=939.05<br>Dp=0.15<br>Zt=356.18<br>Zr=356.35<br>Zsr=355.90<br>St=0.05<br>Sd=1.12<br>Sv=1.07 | Perfil N. 249<br>P.K.=978.49<br>Dp=4.33<br>Zt=354.64<br>Zr=354.80<br>Zsr=354.35<br>St=0.02<br>Sd=0.54<br>Sv=1.14 | Perfil N. 257<br>P.K.=1033.98<br>Dp=0.64<br>Zt=352.33<br>Zr=352.61<br>Zsr=352.16<br>St=0.07<br>Sd=0.26<br>Sv=1.07 | Perfil N. 265<br>P.K.=1045.74<br>Dp=0.73<br>Zt=352.07<br>Zr=351.83<br>Zsr=351.38<br>St=0.02<br>Sd=2.02<br>Sv=1.10 | Perfil N. 273<br>P.K.=1053.45<br>Dp=0.22<br>Zt=350.84<br>Zr=351.31<br>Zsr=350.86<br>St=0.53<br>Sd=0.29<br>Sv=1.28 | Perfil N. 281<br>P.K.=1074.46<br>Dp=10.27<br>Zt=350.10<br>Zr=350.41<br>Zsr=349.96<br>St=0.53<br>Sd=0.07<br>Sv=1.11 |
| Perfil N. 242<br>P.K.=942.23<br>Dp=3.18<br>Zt=355.97<br>Zr=356.22<br>Zsr=355.77<br>St=0.05<br>Sd=1.21<br>Sv=1.09 | Perfil N. 250<br>P.K.=999.82<br>Dp=21.33<br>Zt=354.03<br>Zr=353.96<br>Zsr=353.51<br>St=0.00<br>Sd=1.76<br>Sv=1.16 | Perfil N. 258<br>P.K.=1034.41<br>Dp=0.43<br>Zt=352.24<br>Zr=352.58<br>Zsr=352.13<br>St=0.12<br>Sd=0.21<br>Sv=1.06 | Perfil N. 266<br>P.K.=1046.77<br>Dp=1.02<br>Zt=352.53<br>Zr=351.76<br>Zsr=351.31<br>St=0.02<br>Sd=3.69<br>Sv=1.10 | Perfil N. 274<br>P.K.=1053.92<br>Dp=0.48<br>Zt=350.81<br>Zr=351.28<br>Zsr=350.83<br>St=0.55<br>Sd=0.19<br>Sv=1.17 | Perfil N. 282<br>P.K.=1076.24<br>Dp=1.78<br>Zt=350.03<br>Zr=350.38<br>Zsr=349.93<br>St=0.66<br>Sd=0.04<br>Sv=1.10 |
| Perfil N. 243<br>P.K.=946.40<br>Dp=4.17<br>Zt=355.80<br>Zr=356.06<br>Zsr=355.61<br>St=0.08<br>Sd=1.17<br>Sv=1.09 | Perfil N. 251<br>P.K.=1009.60<br>Dp=9.79<br>Zt=353.73<br>Zr=353.58<br>Zsr=353.13<br>St=0.00<br>Sd=2.32<br>Sv=1.27 | Perfil N. 259<br>P.K.=1035.54<br>Dp=1.13<br>Zt=352.16<br>Zr=352.51<br>Zsr=352.06<br>St=0.16<br>Sd=0.17<br>Sv=1.06 | Perfil N. 267<br>P.K.=1046.94<br>Dp=0.17<br>Zt=352.52<br>Zr=351.75<br>Zsr=351.30<br>St=0.02<br>Sd=3.55<br>Sv=1.09 | Perfil N. 275<br>P.K.=1055.07<br>Dp=1.15<br>Zt=350.75<br>Zr=351.21<br>Zsr=350.76<br>St=0.46<br>Sd=0.11<br>Sv=1.15 | Perfil N. 283<br>P.K.=1076.32<br>Dp=0.08<br>Zt=350.03<br>Zr=350.38<br>Zsr=349.93<br>St=0.66<br>Sd=0.04<br>Sv=1.10 |
| Perfil N. 244<br>P.K.=951.83<br>Dp=5.43<br>Zt=355.52<br>Zr=355.85<br>Zsr=355.40<br>St=0.11<br>Sd=0.55<br>Sv=1.15 | Perfil N. 252<br>P.K.=1021.17<br>Dp=11.57<br>Zt=353.20<br>Zr=353.13<br>Zsr=352.68<br>St=0.00<br>Sd=1.84<br>Sv=1.17 | Perfil N. 260<br>P.K.=1039.46<br>Dp=3.92<br>Zt=351.88<br>Zr=352.24<br>Zsr=351.79<br>St=0.32<br>Sd=0.06<br>Sv=1.05 | Perfil N. 268<br>P.K.=1047.76<br>Dp=0.83<br>Zt=352.04<br>Zr=351.69<br>Zsr=351.24<br>St=0.02<br>Sd=2.00<br>Sv=1.06 | Perfil N. 276<br>P.K.=1058.43<br>Dp=3.36<br>Zt=350.59<br>Zr=350.98<br>Zsr=350.53<br>St=0.30<br>Sd=0.14<br>Sv=1.15 | Perfil N. 284<br>P.K.=1081.98<br>Dp=5.66<br>Zt=350.01<br>Zr=350.28<br>Zsr=349.83<br>St=0.35<br>Sd=0.13<br>Sv=1.13 |
| Perfil N. 245<br>P.K.=959.92<br>Dp=8.10<br>Zt=355.23<br>Zr=355.53<br>Zsr=355.08<br>St=0.48<br>Sd=0.27<br>Sv=1.26 | Perfil N. 253<br>P.K.=1022.28<br>Dp=1.11<br>Zt=353.14<br>Zr=353.08<br>Zsr=352.63<br>St=0.00<br>Sd=1.81<br>Sv=1.16 | Perfil N. 261<br>P.K.=1041.30<br>Dp=1.85<br>Zt=351.77<br>Zr=352.12<br>Zsr=351.67<br>St=0.26<br>Sd=0.07<br>Sv=1.06 | Perfil N. 269<br>P.K.=1050.08<br>Dp=2.31<br>Zt=351.26<br>Zr=351.54<br>Zsr=351.09<br>St=0.09<br>Sd=0.09<br>Sv=1.04 | Perfil N. 277<br>P.K.=1058.47<br>Dp=0.04<br>Zt=350.60<br>Zr=350.98<br>Zsr=350.53<br>St=0.29<br>Sd=0.15<br>Sv=1.15 | Perfil N. 285<br>P.K.=1091.33<br>Dp=9.35<br>Zt=349.99<br>Zr=350.11<br>Zsr=349.66<br>St=0.07<br>Sd=0.81<br>Sv=1.19 |
| Perfil N. 246<br>P.K.=960.90<br>Dp=0.98<br>Zt=355.18<br>Zr=355.49<br>Zsr=355.04<br>St=0.53<br>Sd=0.17<br>Sv=1.26 | Perfil N. 254<br>P.K.=1025.04<br>Dp=2.76<br>Zt=352.96<br>Zr=352.98<br>Zsr=352.53<br>St=0.00<br>Sd=1.44<br>Sv=1.14 | Perfil N. 262<br>P.K.=1043.15<br>Dp=1.84<br>Zt=351.67<br>Zr=352.00<br>Zsr=351.55<br>St=0.20<br>Sd=0.13<br>Sv=1.07 | Perfil N. 270<br>P.K.=1050.48<br>Dp=0.40<br>Zt=351.22<br>Zr=351.51<br>Zsr=351.06<br>St=0.14<br>Sd=0.02<br>Sv=1.04 | Perfil N. 278<br>P.K.=1062.01<br>Dp=3.54<br>Zt=350.45<br>Zr=350.75<br>Zsr=350.30<br>St=0.03<br>Sd=0.42<br>Sv=1.18 | Perfil N. 286<br>P.K.=1091.50<br>Dp=0.17<br>Zt=349.99<br>Zr=350.10<br>Zsr=349.65<br>St=0.01<br>Sd=0.64<br>Sv=1.05 |
| Perfil N. 247<br>P.K.=964.74<br>Dp=3.83<br>Zt=355.07<br>Zr=355.34<br>Zsr=354.89<br>St=0.35<br>Sd=0.14<br>Sv=1.22 | Perfil N. 255<br>P.K.=1030.92<br>Dp=5.88<br>Zt=352.57<br>Zr=352.75<br>Zsr=352.30<br>St=0.02<br>Sd=0.64<br>Sv=1.09 | Perfil N. 263<br>P.K.=1043.96<br>Dp=0.81<br>Zt=351.66<br>Zr=351.95<br>Zsr=351.50<br>St=0.09<br>Sd=0.20<br>Sv=1.08 | Perfil N. 271<br>P.K.=1052.85<br>Dp=2.38<br>Zt=350.91<br>Zr=351.35<br>Zsr=350.90<br>St=0.48<br>Sd=0.29<br>Sv=1.28 | Perfil N. 279<br>P.K.=1062.61<br>Dp=0.59<br>Zt=350.43<br>Zr=350.71<br>Zsr=350.26<br>St=0.01<br>Sd=0.48<br>Sv=1.18 | Perfil N. 287<br>P.K.=1106.66<br>Dp=15.16<br>Zt=350.13<br>Zr=349.83<br>Zsr=349.38<br>St=0.00<br>Sd=3.04<br>Sv=1.24 |
| Perfil N. 248<br>P.K.=974.15<br>Dp=9.42<br>Zt=354.79<br>Zr=354.97<br>Zsr=354.52<br>St=0.08<br>Sd=0.38<br>Sv=1.13 | Perfil N. 256<br>P.K.=1033.35<br>Dp=2.42<br>Zt=352.46<br>Zr=352.64<br>Zsr=352.19<br>St=0.03<br>Sd=0.43<br>Sv=1.07 | Perfil N. 264<br>P.K.=1045.02<br>Dp=1.06<br>Zt=351.63<br>Zr=351.87<br>Zsr=351.42<br>St=0.03<br>Sd=0.64<br>Sv=1.08 | Perfil N. 272<br>P.K.=1053.23<br>Dp=0.38<br>Zt=350.86<br>Zr=351.33<br>Zsr=350.88<br>St=0.52<br>Sd=0.29<br>Sv=1.28 | Perfil N. 280<br>P.K.=1064.19<br>Dp=1.58<br>Zt=350.40<br>Zr=350.63<br>Zsr=350.18<br>St=0.01<br>Sd=0.56<br>Sv=1.19 | Perfil N. 288<br>P.K.=1106.90<br>Dp=0.24<br>Zt=350.13<br>Zr=349.82<br>Zsr=349.37<br>St=0.00<br>Sd=3.05<br>Sv=1.24 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Escala horizontal: 1/400

Escala vertical: 1/400

Nº de plano: 05

Folla: 06

Data: MAIO-2016

Camiño: E-2-8

FEADER: Europa inviste no rural

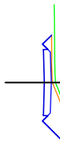
XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL

Dirección Xeral de Desenvolvemento Rural

galicia

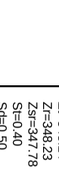
Perfil N. 289
P.K.=1107.08
Dp=0.18
Zt=350.13
Zr=349.82
Zsr=349.37
St=0.00
Sd=3.06
Sv=1.24



Perfil N. 290
P.K.=1107.96
Dp=0.88
Zt=350.12
Zr=349.80
Zsr=349.35
St=0.00
Sd=3.09
Sv=1.25



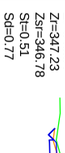
Perfil N. 291
P.K.=1123.00
Dp=15.04
Zt=349.53
Zr=349.53
Zsr=349.08
St=0.00
Sd=3.15
Sv=1.24



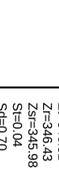
Perfil N. 292
P.K.=1123.09
Dp=0.09
Zt=349.86
Zr=349.53
Zsr=349.08
St=0.00
Sd=3.17
Sv=1.24



Perfil N. 293
P.K.=1125.28
Dp=2.19
Zt=349.76
Zr=349.49
Zsr=349.04
St=0.00
Sd=4.91
Sv=1.37



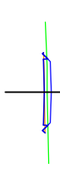
Perfil N. 294
P.K.=1126.01
Dp=0.73
Zt=350.03
Zr=349.48
Zsr=349.03
St=0.00
Sd=6.11
Sv=1.43



Perfil N. 295
P.K.=1130.21
Dp=4.20
Zt=349.96
Zr=349.40
Zsr=348.95
St=0.00
Sd=4.32
Sv=1.31



Perfil N. 296
P.K.=1131.86
Dp=1.66
Zt=349.52
Zr=349.37
Zsr=348.92
St=0.00
Sd=2.50
Sv=1.25



Perfil N. 297
P.K.=1137.57
Dp=5.71
Zt=349.02
Zr=349.27
Zsr=348.82
St=0.00
Sd=1.34
Sv=1.15



Perfil N. 298
P.K.=1137.91
Dp=0.34
Zt=349.12
Zr=349.26
Zsr=348.81
St=0.00
Sd=1.33
Sv=1.13



Perfil N. 299
P.K.=1139.61
Dp=1.70
Zt=349.43
Zr=349.23
Zsr=348.78
St=0.05
Sd=1.35
Sv=1.09



Perfil N. 300
P.K.=1143.78
Dp=4.17
Zt=349.14
Zr=349.15
Zsr=348.70
St=0.11
Sd=0.60
Sv=1.16



Perfil N. 301
P.K.=1147.76
Dp=3.98
Zt=348.91
Zr=349.08
Zsr=348.63
St=0.35
Sd=0.23
Sv=1.11



Perfil N. 302
P.K.=1153.99
Dp=6.24
Zt=348.81
Zr=348.97
Zsr=348.52
St=0.66
Sd=0.22
Sv=1.21



Perfil N. 303
P.K.=1157.36
Dp=3.37
Zt=348.85
Zr=348.91
Zsr=348.46
St=0.87
Sd=0.15
Sv=1.19



Perfil N. 304
P.K.=1165.18
Dp=7.82
Zt=348.50
Zr=348.76
Zsr=348.31
St=1.38
Sd=0.06
Sv=1.18



Perfil N. 305
P.K.=1166.83
Dp=1.65
Zt=348.42
Zr=348.73
Zsr=348.28
St=1.49
Sd=0.04
Sv=1.18



Perfil N. 306
P.K.=1172.31
Dp=5.48
Zt=348.11
Zr=348.63
Zsr=348.18
St=1.87
Sd=0.02
Sv=1.19



Perfil N. 307
P.K.=1182.79
Dp=10.48
Zt=348.43
Zr=348.44
Zsr=347.99
St=0.68
Sd=0.31
Sv=1.20



Perfil N. 308
P.K.=1187.98
Dp=5.19
Zt=348.39
Zr=348.35
Zsr=347.90
St=0.38
Sd=0.57
Sv=1.22



Perfil N. 309
P.K.=1194.58
Dp=6.60
Zt=348.24
Zr=348.24
Zsr=347.78
St=0.40
Sd=0.50
Sv=1.22



Perfil N. 310
P.K.=1204.16
Dp=9.58
Zt=347.83
Zr=348.06
Zsr=347.61
St=0.56
Sd=0.48
Sv=1.22



Perfil N. 311
P.K.=1209.43
Dp=5.27
Zt=347.81
Zr=347.96
Zsr=347.51
St=0.38
Sd=0.56
Sv=1.24



Perfil N. 312
P.K.=1216.18
Dp=6.75
Zt=347.75
Zr=347.84
Zsr=347.39
St=0.24
Sd=0.55
Sv=1.13



Perfil N. 313
P.K.=1222.15
Dp=5.96
Zt=347.72
Zr=347.73
Zsr=347.28
St=0.17
Sd=0.81
Sv=1.14



Perfil N. 314
P.K.=1229.44
Dp=7.30
Zt=347.68
Zr=347.60
Zsr=347.15
St=0.05
Sd=1.23
Sv=1.06



Perfil N. 315
P.K.=1240.55
Dp=11.11
Zt=347.74
Zr=347.39
Zsr=346.94
St=0.00
Sd=2.27
Sv=1.14



Perfil N. 316
P.K.=1247.92
Dp=7.37
Zt=346.96
Zr=347.26
Zsr=346.81
St=0.32
Sd=0.86
Sv=1.17



Perfil N. 317
P.K.=1249.59
Dp=1.67
Zt=346.84
Zr=347.23
Zsr=346.78
St=0.51
Sd=0.77
Sv=1.16



Perfil N. 318
P.K.=1249.61
Dp=0.02
Zt=346.84
Zr=347.23
Zsr=346.78
St=0.51
Sd=0.77
Sv=1.16



Perfil N. 319
P.K.=1258.75
Dp=9.14
Zt=347.13
Zr=347.06
Zsr=346.61
St=0.01
Sd=2.37
Sv=1.16



Perfil N. 320
P.K.=1260.08
Dp=1.33
Zt=347.12
Zr=347.04
Zsr=346.59
St=0.00
Sd=2.50
Sv=1.17



Perfil N. 321
P.K.=1274.87
Dp=14.79
Zt=346.24
Zr=346.77
Zsr=346.32
St=1.07
Sd=1.53
Sv=1.22



Perfil N. 322
P.K.=1275.68
Dp=0.81
Zt=346.21
Zr=346.75
Zsr=346.30
St=1.10
Sd=1.45
Sv=1.23



Perfil N. 323
P.K.=1278.07
Dp=2.38
Zt=346.28
Zr=346.71
Zsr=346.26
St=0.82
Sd=1.15
Sv=1.24



Perfil N. 324
P.K.=1286.54
Dp=8.47
Zt=346.48
Zr=346.56
Zsr=346.11
St=0.04
Sd=1.06
Sv=1.11



Perfil N. 325
P.K.=1289.67
Dp=3.13
Zt=346.32
Zr=346.43
Zsr=345.98
St=0.04
Sd=0.70
Sv=1.08



Perfil N. 326
P.K.=1304.37
Dp=14.70
Zt=345.00
Zr=345.17
Zsr=344.72
St=0.02
Sd=0.58
Sv=1.08



Perfil N. 327
P.K.=1305.52
Dp=1.15
Zt=344.91
Zr=345.06
Zsr=344.61
St=0.02
Sd=0.61
Sv=1.08



Perfil N. 328
P.K.=1313.67
Dp=8.15
Zt=344.02
Zr=344.32
Zsr=343.87
St=0.14
Sd=0.04
Sv=1.04



Perfil N. 329
P.K.=1329.95
Dp=16.29
Zt=342.49
Zr=342.84
Zsr=342.39
St=0.31
Sd=0.21
Sv=1.26



Perfil N. 330
P.K.=1337.34
Dp=7.39
Zt=341.86
Zr=342.17
Zsr=341.72
St=0.20
Sd=0.12
Sv=1.14



Perfil N. 331
P.K.=1338.52
Dp=1.18
Zt=341.76
Zr=342.07
Zsr=341.62
St=0.18
Sd=0.13
Sv=1.15



Perfil N. 332
P.K.=1343.09
Dp=4.57
Zt=341.36
Zr=341.65
Zsr=341.20
St=0.13
Sd=0.06
Sv=1.04



Perfil N. 333
P.K.=1349.16
Dp=6.07
Zt=340.90
Zr=341.16
Zsr=340.71
St=0.06
Sd=0.15
Sv=1.04



Perfil N. 334
P.K.=1352.28
Dp=3.11
Zt=340.79
Zr=341.03
Zsr=340.58
St=0.05
Sd=0.22
Sv=1.05



Perfil N. 335
P.K.=1354.70
Dp=2.43
Zt=340.71
Zr=340.97
Zsr=340.52
St=0.07
Sd=0.12
Sv=1.04



Perfil N. 336
P.K.=1365.51
Dp=10.81
Zt=340.35
Zr=340.72
Zsr=340.27
St=0.38
Sd=0.20
Sv=1.25



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

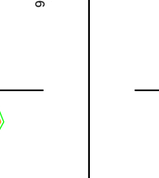
FEADER: Europa inviste no rural

galicia

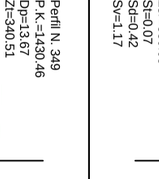
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 07 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

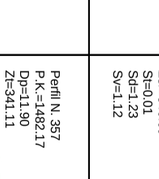
Perfil N. 337
P.K.=1376.23
Dp=10.72
Zt=340.01
Zr=340.46
Zsr=340.01
St=0.45
Sd=1.13
Sv=1.20



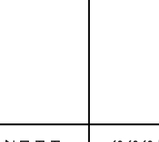
Perfil N. 338
P.K.=1376.89
Dp=0.66
Zt=340.32
Zr=340.45
Zsr=340.00
St=0.29
Sd=1.28
Sv=1.15



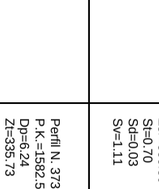
Perfil N. 339
P.K.=1377.68
Dp=0.79
Zt=340.92
Zr=340.43
Zsr=339.98
St=0.20
Sd=1.30
Sv=1.21



Perfil N. 340
P.K.=1378.80
Dp=1.12
Zt=340.17
Zr=340.40
Zsr=339.95
St=0.35
Sd=1.17
Sv=1.18



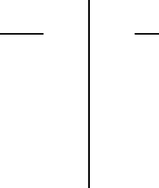
Perfil N. 341
P.K.=1379.06
Dp=0.26
Zt=339.88
Zr=340.40
Zsr=339.95
St=0.37
Sd=1.08
Sv=1.20



Perfil N. 342
P.K.=1381.10
Dp=2.04
Zt=340.15
Zr=340.36
Zsr=339.91
St=0.09
Sd=0.19
Sv=1.13



Perfil N. 343
P.K.=1383.36
Dp=2.26
Zt=340.19
Zr=340.35
Zsr=339.90
St=0.04
Sd=0.44
Sv=1.05



Perfil N. 344
P.K.=1397.57
Dp=14.21
Zt=340.09
Zr=340.37
Zsr=339.92
St=0.10
Sd=0.12
Sv=1.13



Perfil N. 345
P.K.=1399.05
Dp=1.48
Zt=340.12
Zr=340.38
Zsr=339.93
St=0.09
Sd=0.15
Sv=1.14



Perfil N. 346
P.K.=1402.29
Dp=3.24
Zt=340.12
Zr=340.38
Zsr=339.93
St=0.15
Sd=0.20
Sv=1.14



Perfil N. 347
P.K.=1412.60
Dp=11.31
Zt=340.12
Zr=340.40
Zsr=339.95
St=0.19
Sd=0.26
Sv=1.15



Perfil N. 348
P.K.=1416.79
Dp=3.19
Zt=340.18
Zr=340.40
Zsr=339.95
St=0.07
Sd=0.42
Sv=1.17



Perfil N. 349
P.K.=1430.46
Dp=13.67
Zt=340.51
Zr=340.59
Zsr=340.14
St=0.02
Sd=1.04
Sv=1.11



Perfil N. 350
P.K.=1431.09
Dp=0.63
Zt=340.52
Zr=340.60
Zsr=340.15
St=0.02
Sd=1.08
Sv=1.12



Perfil N. 351
P.K.=1437.74
Dp=6.65
Zt=340.65
Zr=340.69
Zsr=340.24
St=0.01
Sd=1.34
Sv=1.14



Perfil N. 352
P.K.=1446.38
Dp=8.63
Zt=340.86
Zr=340.81
Zsr=340.36
St=0.00
Sd=1.74
Sv=1.16



Perfil N. 353
P.K.=1449.89
Dp=3.52
Zt=340.90
Zr=340.86
Zsr=340.41
St=0.00
Sd=1.77
Sv=1.17



Perfil N. 354
P.K.=1456.68
Dp=6.79
Zt=340.97
Zr=340.95
Zsr=340.50
St=0.00
Sd=1.61
Sv=1.16



Perfil N. 355
P.K.=1464.86
Dp=8.18
Zt=341.05
Zr=341.06
Zsr=340.61
St=0.00
Sd=1.44
Sv=1.14



Perfil N. 356
P.K.=1470.28
Dp=5.42
Zt=341.10
Zr=341.14
Zsr=340.69
St=0.01
Sd=1.23
Sv=1.12



Perfil N. 357
P.K.=1482.17
Dp=11.90
Zt=341.11
Zr=341.29
Zsr=340.84
St=0.05
Sd=0.56
Sv=1.08



Perfil N. 358
P.K.=1488.80
Dp=6.63
Zt=341.03
Zr=341.19
Zsr=340.74
St=0.03
Sd=0.73
Sv=1.10



Perfil N. 359
P.K.=1497.39
Dp=8.59
Zt=341.02
Zr=341.04
Zsr=340.59
St=0.01
Sd=1.31
Sv=1.13



Perfil N. 360
P.K.=1500.52
Dp=3.12
Zt=341.00
Zr=340.99
Zsr=340.54
St=0.01
Sd=1.51
Sv=1.14



Perfil N. 361
P.K.=1514.20
Dp=13.68
Zt=340.53
Zr=340.71
Zsr=340.26
St=0.01
Sd=0.59
Sv=1.18



Perfil N. 362
P.K.=1515.97
Dp=1.78
Zt=340.47
Zr=340.61
Zsr=340.16
St=0.04
Sd=0.64
Sv=1.07



Perfil N. 363
P.K.=1530.34
Dp=14.37
Zt=339.42
Zr=339.54
Zsr=339.09
St=0.02
Sd=0.91
Sv=1.10



Perfil N. 364
P.K.=1533.55
Dp=3.21
Zt=339.23
Zr=339.30
Zsr=338.85
St=0.01
Sd=1.09
Sv=1.11



Perfil N. 365
P.K.=1549.73
Dp=16.18
Zt=337.87
Zr=338.09
Zsr=337.64
St=0.04
Sd=0.37
Sv=1.07



Perfil N. 366
P.K.=1551.12
Dp=1.39
Zt=337.76
Zr=337.98
Zsr=337.53
St=0.05
Sd=0.33
Sv=1.06



Perfil N. 367
P.K.=1553.99
Dp=2.87
Zt=337.53
Zr=337.77
Zsr=337.32
St=0.05
Sd=0.35
Sv=1.07



Perfil N. 368
P.K.=1561.65
Dp=7.65
Zt=336.97
Zr=337.19
Zsr=336.74
St=0.02
Sd=0.48
Sv=1.19



Perfil N. 369
P.K.=1566.22
Dp=4.58
Zt=336.67
Zr=336.85
Zsr=336.40
St=0.07
Sd=0.69
Sv=1.20



Perfil N. 370
P.K.=1567.52
Dp=1.30
Zt=336.56
Zr=336.76
Zsr=336.31
St=0.09
Sd=0.67
Sv=1.20



Perfil N. 371
P.K.=1572.91
Dp=5.39
Zt=336.29
Zr=336.48
Zsr=336.03
St=0.06
Sd=0.47
Sv=1.17



Perfil N. 372
P.K.=1576.26
Dp=3.35
Zt=335.90
Zr=336.31
Zsr=335.86
St=0.70
Sd=0.03
Sv=1.11



Perfil N. 373
P.K.=1582.50
Dp=6.24
Zt=335.73
Zr=336.00
Zsr=335.55
St=0.24
Sd=0.27
Sv=1.15



Perfil N. 374
P.K.=1584.19
Dp=1.69
Zt=335.69
Zr=335.92
Zsr=335.47
St=0.12
Sd=0.36
Sv=1.15



Perfil N. 375
P.K.=1588.95
Dp=4.76
Zt=335.54
Zr=335.68
Zsr=335.23
St=0.01
Sd=0.64
Sv=1.18



Perfil N. 376
P.K.=1592.45
Dp=3.50
Zt=335.40
Zr=335.51
Zsr=335.06
St=0.02
Sd=0.88
Sv=1.10



Perfil N. 377
P.K.=1597.89
Dp=5.44
Zt=335.20
Zr=335.23
Zsr=334.78
St=0.00
Sd=1.30
Sv=1.14



Perfil N. 378
P.K.=1603.78
Dp=5.89
Zt=334.82
Zr=334.94
Zsr=334.49
St=0.01
Sd=0.84
Sv=1.10



Perfil N. 379
P.K.=1612.59
Dp=8.81
Zt=334.31
Zr=334.48
Zsr=334.03
St=0.03
Sd=0.50
Sv=1.07



Perfil N. 380
P.K.=1615.72
Dp=3.13
Zt=334.07
Zr=334.21
Zsr=333.76
St=0.02
Sd=0.71
Sv=1.09



Perfil N. 381
P.K.=1620.83
Dp=5.11
Zt=333.57
Zr=333.72
Zsr=333.27
St=0.02
Sd=0.63
Sv=1.09



Perfil N. 382
P.K.=1627.10
Dp=6.27
Zt=332.95
Zr=333.13
Zsr=332.68
St=0.02
Sd=0.55
Sv=1.08



Perfil N. 383
P.K.=1632.35
Dp=5.25
Zt=332.62
Zr=332.63
Zsr=332.18
St=0.01
Sd=1.27
Sv=1.12



Perfil N. 384
P.K.=1635.28
Dp=2.93
Zt=332.39
Zr=332.35
Zsr=331.90
St=0.01
Sd=1.61
Sv=1.14



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

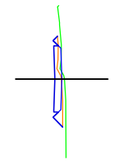
FEADER: Europa inviste no rural

galicia

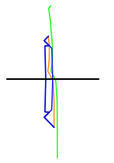
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 08 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

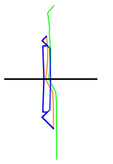
Perfil N. 385
P.K.=1637.08
Dp=1.80
Zf=332.36
Zr=332.19
Zsr=331.74
Sl=0.00
Sd=2.12
Sv=1.18



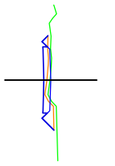
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Dp=0.28
Zf=332.32
Zr=332.16
Zsr=331.71
Sl=0.00
Sd=2.17
Sv=1.19



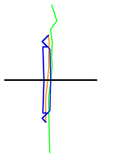
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P.K.=1638.38
Dp=1.02
Zf=331.92
Zr=332.06
Zsr=331.61
Sl=0.00
Sd=2.23
Sv=1.21



Perfil N. 388
P.K.=1640.27
Dp=1.89
Zf=331.84
Zr=331.88
Zsr=331.43
Sl=0.00
Sd=1.97
Sv=1.23



Perfil N. 389
P.K.=1641.65
Dp=1.38
Zf=331.75
Zr=331.75
Zsr=331.30
Sl=0.01
Sd=1.37
Sv=1.13



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
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FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 09 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-2-8 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-3-3
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=307.78<br>Zr=309.80<br>Zsr=309.35<br>St=11.34<br>Sd=0.00<br>Sv=1.62 | Perfil N. 9<br>P.K.=10.52<br>Dp=1.67<br>Zt=308.03<br>Zr=308.96<br>Zsr=308.51<br>St=3.48<br>Sd=0.00<br>Sv=1.19 | Perfil N. 17<br>P.K.=26.31<br>Dp=2.16<br>Zt=308.43<br>Zr=308.93<br>Zsr=308.48<br>St=0.93<br>Sd=0.23<br>Sv=1.28 | Perfil N. 25<br>P.K.=55.54<br>Dp=0.43<br>Zt=309.73<br>Zr=310.02<br>Zsr=309.57<br>St=0.04<br>Sd=0.60<br>Sv=1.08 | Perfil N. 33<br>P.K.=71.91<br>Dp=1.67<br>Zt=311.17<br>Zr=311.48<br>Zsr=311.03<br>St=0.21<br>Sd=0.03<br>Sv=1.10 | Perfil N. 41<br>P.K.=97.71<br>Dp=5.44<br>Zt=314.29<br>Zr=314.53<br>Zsr=314.08<br>St=0.05<br>Sd=0.20<br>Sv=1.05 |
| Perfil N. 2<br>P.K.=1.11<br>Dp=1.11<br>Zt=307.76<br>Zr=309.70<br>Zsr=309.25<br>St=10.76<br>Sd=0.00<br>Sv=1.61 | Perfil N. 10<br>P.K.=13.00<br>Dp=2.48<br>Zt=308.16<br>Zr=308.85<br>Zsr=308.40<br>St=2.02<br>Sd=0.02<br>Sv=1.17 | Perfil N. 18<br>P.K.=29.97<br>Dp=3.66<br>Zt=308.55<br>Zr=309.07<br>Zsr=308.62<br>St=0.97<br>Sd=0.21<br>Sv=1.27 | Perfil N. 26<br>P.K.=56.43<br>Dp=0.89<br>Zt=309.77<br>Zr=310.06<br>Zsr=309.61<br>St=0.03<br>Sd=0.67<br>Sv=1.08 | Perfil N. 34<br>P.K.=73.16<br>Dp=1.24<br>Zt=311.29<br>Zr=311.62<br>Zsr=311.17<br>St=0.23<br>Sd=0.20<br>Sv=1.24 | Perfil N. 42<br>P.K.=103.79<br>Dp=6.08<br>Zt=315.08<br>Zr=315.26<br>Zsr=314.81<br>St=0.03<br>Sd=0.53<br>Sv=1.06 |
| Perfil N. 3<br>P.K.=2.22<br>Dp=1.11<br>Zt=307.74<br>Zr=309.61<br>Zsr=309.16<br>St=10.12<br>Sd=0.00<br>Sv=1.60 | Perfil N. 11<br>P.K.=14.87<br>Dp=1.87<br>Zt=308.30<br>Zr=308.79<br>Zsr=308.34<br>St=1.07<br>Sd=0.12<br>Sv=1.24 | Perfil N. 19<br>P.K.=32.80<br>Dp=2.83<br>Zt=308.72<br>Zr=309.17<br>Zsr=308.72<br>St=0.88<br>Sd=0.19<br>Sv=1.27 | Perfil N. 27<br>P.K.=60.78<br>Dp=4.36<br>Zt=310.19<br>Zr=310.27<br>Zsr=309.82<br>St=0.02<br>Sd=0.83<br>Sv=1.08 | Perfil N. 35<br>P.K.=76.71<br>Dp=3.56<br>Zt=311.66<br>Zr=312.04<br>Zsr=311.59<br>St=0.65<br>Sd=0.12<br>Sv=1.22 | Perfil N. 43<br>P.K.=109.19<br>Dp=5.40<br>Zt=315.82<br>Zr=316.06<br>Zsr=315.61<br>St=0.08<br>Sd=0.22<br>Sv=1.05 |
| Perfil N. 4<br>P.K.=5.65<br>Dp=3.43<br>Zt=307.80<br>Zr=309.31<br>Zsr=308.86<br>St=7.30<br>Sd=0.00<br>Sv=1.45 | Perfil N. 12<br>P.K.=20.91<br>Dp=6.04<br>Zt=308.37<br>Zr=308.76<br>Zsr=308.31<br>St=0.57<br>Sd=0.11<br>Sv=1.15 | Perfil N. 20<br>P.K.=37.13<br>Dp=4.34<br>Zt=308.94<br>Zr=309.33<br>Zsr=308.88<br>St=0.72<br>Sd=0.22<br>Sv=1.28 | Perfil N. 28<br>P.K.=61.56<br>Dp=0.78<br>Zt=310.05<br>Zr=310.33<br>Zsr=309.88<br>St=0.03<br>Sd=0.54<br>Sv=1.07 | Perfil N. 36<br>P.K.=80.91<br>Dp=4.20<br>Zt=312.13<br>Zr=312.54<br>Zsr=312.09<br>St=1.09<br>Sd=0.06<br>Sv=1.20 | Perfil N. 44<br>P.K.=112.54<br>Dp=3.36<br>Zt=316.33<br>Zr=316.56<br>Zsr=316.11<br>St=0.05<br>Sd=0.26<br>Sv=1.05 |
| Perfil N. 5<br>P.K.=5.90<br>Dp=0.26<br>Zt=307.81<br>Zr=309.28<br>Zsr=308.83<br>St=7.09<br>Sd=0.00<br>Sv=1.43 | Perfil N. 13<br>P.K.=22.79<br>Dp=1.88<br>Zt=308.38<br>Zr=308.80<br>Zsr=308.35<br>St=0.69<br>Sd=0.22<br>Sv=1.28 | Perfil N. 21<br>P.K.=40.50<br>Dp=3.37<br>Zt=309.07<br>Zr=309.46<br>Zsr=309.01<br>St=0.70<br>Sd=0.24<br>Sv=1.28 | Perfil N. 29<br>P.K.=65.70<br>Dp=4.13<br>Zt=310.33<br>Zr=310.74<br>Zsr=310.29<br>St=0.60<br>Sd=0.04<br>Sv=1.11 | Perfil N. 37<br>P.K.=81.19<br>Dp=0.27<br>Zt=312.16<br>Zr=312.57<br>Zsr=312.12<br>St=1.12<br>Sd=0.06<br>Sv=1.21 | Perfil N. 45<br>P.K.=112.72<br>Dp=0.17<br>Zt=316.36<br>Zr=316.59<br>Zsr=316.14<br>St=0.05<br>Sd=0.26<br>Sv=1.05 |
| Perfil N. 6<br>P.K.=7.99<br>Dp=2.09<br>Zt=307.89<br>Zr=309.12<br>Zsr=308.67<br>St=5.48<br>Sd=0.00<br>Sv=1.35 | Perfil N. 14<br>P.K.=23.82<br>Dp=1.03<br>Zt=308.36<br>Zr=308.84<br>Zsr=308.39<br>St=0.70<br>Sd=0.22<br>Sv=1.28 | Perfil N. 22<br>P.K.=44.46<br>Dp=3.96<br>Zt=309.19<br>Zr=309.61<br>Zsr=309.16<br>St=0.86<br>Sd=0.14<br>Sv=1.32 | Perfil N. 30<br>P.K.=66.31<br>Dp=0.61<br>Zt=310.37<br>Zr=310.81<br>Zsr=310.36<br>St=0.72<br>Sd=0.02<br>Sv=1.10 | Perfil N. 38<br>P.K.=81.92<br>Dp=0.74<br>Zt=312.25<br>Zr=312.66<br>Zsr=312.21<br>St=1.14<br>Sd=0.05<br>Sv=1.22 | Perfil N. 46<br>P.K.=115.48<br>Dp=2.77<br>Zt=316.78<br>Zr=317.00<br>Zsr=316.55<br>St=0.05<br>Sd=0.28<br>Sv=1.05 |
| Perfil N. 7<br>P.K.=8.46<br>Dp=0.47<br>Zt=307.93<br>Zr=309.09<br>Zsr=308.64<br>St=5.02<br>Sd=0.00<br>Sv=1.31 | Perfil N. 15<br>P.K.=23.84<br>Dp=0.02<br>Zt=308.48<br>Zr=308.84<br>Zsr=308.39<br>St=0.70<br>Sd=0.22<br>Sv=1.28 | Perfil N. 23<br>P.K.=47.19<br>Dp=2.73<br>Zt=309.28<br>Zr=309.71<br>Zsr=309.26<br>St=0.80<br>Sd=0.14<br>Sv=1.23 | Perfil N. 31<br>P.K.=66.79<br>Dp=0.48<br>Zt=310.48<br>Zr=310.87<br>Zsr=310.42<br>St=0.75<br>Sd=0.02<br>Sv=1.10 | Perfil N. 39<br>P.K.=88.61<br>Dp=6.69<br>Zt=313.04<br>Zr=313.45<br>Zsr=313.00<br>St=0.58<br>Sd=0.20<br>Sv=1.21 | Perfil N. 47<br>P.K.=119.56<br>Dp=4.08<br>Zt=317.37<br>Zr=317.61<br>Zsr=317.16<br>St=0.03<br>Sd=0.37<br>Sv=1.08 |
| Perfil N. 8<br>P.K.=8.85<br>Dp=0.39<br>Zt=307.96<br>Zr=309.06<br>Zsr=308.61<br>St=4.66<br>Sd=0.00<br>Sv=1.28 | Perfil N. 16<br>P.K.=24.14<br>Dp=0.30<br>Zt=308.47<br>Zr=308.85<br>Zsr=308.40<br>St=0.68<br>Sd=0.22<br>Sv=1.28 | Perfil N. 24<br>P.K.=55.11<br>Dp=7.92<br>Zt=309.70<br>Zr=310.01<br>Zsr=309.56<br>St=0.06<br>Sd=0.55<br>Sv=1.08 | Perfil N. 32<br>P.K.=70.24<br>Dp=3.45<br>Zt=311.00<br>Zr=311.28<br>Zsr=310.83<br>St=0.38<br>Sd=0.05<br>Sv=1.10 | Perfil N. 40<br>P.K.=92.27<br>Dp=3.66<br>Zt=313.54<br>Zr=313.89<br>Zsr=313.44<br>St=0.28<br>Sd=0.37<br>Sv=1.33 | Perfil N. 48<br>P.K.=122.94<br>Dp=3.38<br>Zt=318.00<br>Zr=318.12<br>Zsr=317.67<br>St=0.01<br>Sd=0.79<br>Sv=1.09 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

PERFÍS TRANSVERSAIS

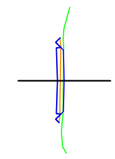
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|---|---|---|---|---|---|
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| Nº de plano: | E-3-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | | | | | |

FEADER: Europa inviste no rural

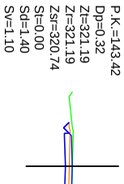
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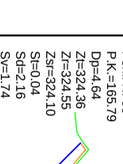
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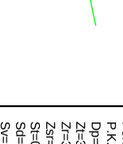
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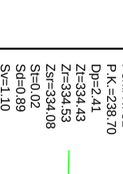
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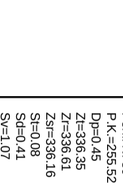
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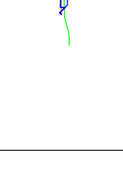
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Perfil N. 54
P.K.=137.23
Dp=3.35
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Zr=320.26
Zsr=319.81
St=0.00
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Sv=1.13



Perfil N. 55
P.K.=139.72
Dp=2.48
Zt=320.66
Zr=320.64
Zsr=320.19
St=0.00
Sd=1.52
Sv=1.13



Perfil N. 56
P.K.=143.10
Dp=3.38
Zt=321.15
Zr=321.14
Zsr=320.69
St=0.00
Sd=1.43
Sv=1.10



Perfil N. 57
P.K.=143.42
Dp=0.32
Zt=321.19
Zr=321.19
Zsr=320.74
St=0.00
Sd=1.40
Sv=1.10



Perfil N. 58
P.K.=147.15
Dp=3.72
Zt=321.69
Zr=321.75
Zsr=321.30
St=0.00
Sd=1.14
Sv=1.08



Perfil N. 59
P.K.=149.47
Dp=2.32
Zt=322.04
Zr=322.10
Zsr=321.65
St=0.01
Sd=1.05
Sv=1.08



Perfil N. 60
P.K.=151.55
Dp=2.09
Zt=322.29
Zr=322.41
Zsr=321.96
St=0.05
Sd=0.79
Sv=1.08



Perfil N. 61
P.K.=154.28
Dp=2.73
Zt=322.65
Zr=322.82
Zsr=322.37
St=0.06
Sd=1.22
Sv=1.38



Perfil N. 62
P.K.=155.70
Dp=1.42
Zt=322.85
Zr=323.03
Zsr=322.58
St=0.05
Sd=0.76
Sv=1.28



Perfil N. 63
P.K.=157.79
Dp=2.08
Zt=323.11
Zr=323.35
Zsr=322.90
St=0.02
Sd=1.62
Sv=1.41



Perfil N. 64
P.K.=161.15
Dp=3.36
Zt=323.72
Zr=323.85
Zsr=323.40
St=0.05
Sd=0.88
Sv=1.36



Perfil N. 65
P.K.=165.79
Dp=4.64
Zt=324.36
Zr=324.55
Zsr=324.10
St=0.04
Sd=2.16
Sv=1.74



Perfil N. 66
P.K.=166.17
Dp=0.38
Zt=324.41
Zr=324.60
Zsr=324.15
St=0.09
Sd=1.19
Sv=1.67



Perfil N. 67
P.K.=170.57
Dp=4.41
Zt=325.10
Zr=325.26
Zsr=324.81
St=0.05
Sd=1.62
Sv=1.32



Perfil N. 68
P.K.=174.11
Dp=3.54
Zt=325.67
Zr=325.79
Zsr=325.34
St=0.04
Sd=2.33
Sv=1.69



Perfil N. 69
P.K.=179.78
Dp=5.67
Zt=326.52
Zr=326.64
Zsr=326.19
St=0.03
Sd=2.79
Sv=1.68



Perfil N. 70
P.K.=188.16
Dp=8.38
Zt=327.69
Zr=327.90
Zsr=327.45
St=0.02
Sd=3.47
Sv=1.78



Perfil N. 71
P.K.=195.51
Dp=7.35
Zt=328.72
Zr=328.89
Zsr=328.44
St=0.01
Sd=3.07
Sv=1.72



Perfil N. 72
P.K.=200.60
Dp=5.09
Zt=329.38
Zr=329.57
Zsr=329.12
St=0.06
Sd=1.70
Sv=1.41



Perfil N. 73
P.K.=208.18
Dp=7.59
Zt=330.37
Zr=330.59
Zsr=330.14
St=0.08
Sd=1.37
Sv=1.31



Perfil N. 74
P.K.=217.55
Dp=9.37
Zt=331.67
Zr=331.84
Zsr=331.39
St=0.03
Sd=1.40
Sv=1.58



Perfil N. 75
P.K.=222.38
Dp=4.82
Zt=332.29
Zr=332.49
Zsr=332.04
St=0.04
Sd=1.34
Sv=1.56



Perfil N. 76
P.K.=223.94
Dp=1.56
Zt=332.49
Zr=332.70
Zsr=332.25
St=0.04
Sd=0.94
Sv=1.48



Perfil N. 77
P.K.=224.64
Dp=0.70
Zt=332.53
Zr=332.79
Zsr=332.34
St=0.05
Sd=0.67
Sv=1.43



Perfil N. 78
P.K.=227.59
Dp=2.95
Zt=332.92
Zr=333.15
Zsr=332.70
St=0.02
Sd=0.61
Sv=1.32



Perfil N. 79
P.K.=232.59
Dp=5.00
Zt=333.52
Zr=333.77
Zsr=333.32
St=0.02
Sd=0.61
Sv=1.12



Perfil N. 80
P.K.=236.29
Dp=3.70
Zt=334.12
Zr=334.23
Zsr=333.78
St=0.01
Sd=0.76
Sv=1.11



Perfil N. 81
P.K.=238.70
Dp=2.41
Zt=334.43
Zr=334.53
Zsr=334.08
St=0.02
Sd=0.89
Sv=1.10



Perfil N. 82
P.K.=240.40
Dp=1.70
Zt=334.50
Zr=334.74
Zsr=334.29
St=0.02
Sd=0.53
Sv=1.08



Perfil N. 83
P.K.=244.43
Dp=4.03
Zt=335.00
Zr=335.24
Zsr=334.79
St=0.16
Sd=0.39
Sv=1.15



Perfil N. 84
P.K.=244.70
Dp=0.27
Zt=335.14
Zr=335.27
Zsr=334.82
St=0.13
Sd=0.49
Sv=1.15



Perfil N. 85
P.K.=248.06
Dp=3.36
Zt=335.54
Zr=335.69
Zsr=335.24
St=0.01
Sd=0.55
Sv=1.01



Perfil N. 86
P.K.=250.25
Dp=2.18
Zt=335.69
Zr=335.96
Zsr=335.51
St=0.03
Sd=0.60
Sv=1.19



Perfil N. 87
P.K.=251.16
Dp=0.91
Zt=335.76
Zr=336.07
Zsr=335.62
St=0.11
Sd=0.57
Sv=1.19



Perfil N. 88
P.K.=255.08
Dp=3.92
Zt=336.23
Zr=336.56
Zsr=336.11
St=0.08
Sd=0.44
Sv=1.08



Perfil N. 89
P.K.=255.52
Dp=0.45
Zt=336.35
Zr=336.61
Zsr=336.16
St=0.08
Sd=0.41
Sv=1.07



Perfil N. 90
P.K.=256.69
Dp=1.16
Zt=336.59
Zr=336.75
Zsr=336.30
St=0.07
Sd=0.34
Sv=1.06



Perfil N. 91
P.K.=256.94
Dp=0.25
Zt=336.61
Zr=336.78
Zsr=336.33
St=0.07
Sd=0.33
Sv=1.06



Perfil N. 92
P.K.=257.06
Dp=0.12
Zt=336.63
Zr=336.80
Zsr=336.35
St=0.07
Sd=0.34
Sv=1.07



Perfil N. 93
P.K.=270.69
Dp=13.64
Zt=338.15
Zr=338.30
Zsr=337.85
St=0.01
Sd=0.70
Sv=1.10



Perfil N. 94
P.K.=273.06
Dp=2.37
Zt=338.40
Zr=338.56
Zsr=338.11
St=0.02
Sd=0.61
Sv=1.08



Perfil N. 95
P.K.=274.23
Dp=1.17
Zt=338.50
Zr=338.69
Zsr=338.24
St=0.03
Sd=0.47
Sv=1.07



Perfil N. 96
P.K.=285.68
Dp=11.45
Zt=339.72
Zr=339.94
Zsr=339.49
St=0.07
Sd=0.19
Sv=1.04



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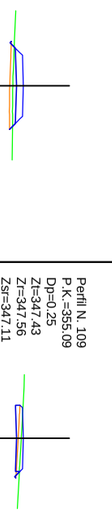
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

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|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: 1/400 |
| | | Camiño: | E-3-3 | Data: | MAIO-2016 | Escala vertical: 1/400 |

Perfil N. 97
P.K.=316.80
Dp=31.12
Zt=342.95
Zr=343.36
Zsr=342.91
St=0.54
Sd=0.19
Sv=1.25



Perfil N. 98
P.K.=318.30
Dp=1.51
Zt=343.10
Zr=343.52
Zsr=343.07
St=0.59
Sd=0.18
Sv=1.25



Perfil N. 99
P.K.=337.17
Dp=18.87
Zt=345.04
Zr=345.60
Zsr=345.15
St=1.30
Sd=0.06
Sv=1.20



Perfil N. 100
P.K.=348.86
Dp=11.69
Zt=346.20
Zr=346.88
Zsr=346.43
St=1.95
Sd=0.01
Sv=1.15



Perfil N. 101
P.K.=349.87
Dp=1.01
Zt=346.31
Zr=346.99
Zsr=346.54
St=2.00
Sd=0.01
Sv=1.15



Perfil N. 102
P.K.=353.64
Dp=3.77
Zt=346.69
Zr=347.40
Zsr=346.95
St=2.18
Sd=0.00
Sv=1.16



Perfil N. 103
P.K.=354.43
Dp=0.79
Zt=346.77
Zr=347.49
Zsr=347.04
St=2.19
Sd=0.01
Sv=1.17



Perfil N. 104
P.K.=354.43
Dp=0.00
Zt=346.77
Zr=347.49
Zsr=347.04
St=2.18
Sd=0.01
Sv=1.17



Perfil N. 105
P.K.=354.44
Dp=0.00
Zt=346.77
Zr=347.49
Zsr=347.04
St=2.23
Sd=0.07
Sv=1.17



Perfil N. 106
P.K.=354.51
Dp=0.07
Zt=346.84
Zr=347.50
Zsr=347.05
St=1.96
Sd=0.03
Sv=1.18



Perfil N. 107
P.K.=354.79
Dp=0.28
Zt=347.12
Zr=347.53
Zsr=347.08
St=0.70
Sd=0.02
Sv=1.10



Perfil N. 108
P.K.=354.84
Dp=0.06
Zt=347.17
Zr=347.54
Zsr=347.09
St=0.47
Sd=0.08
Sv=1.12



Perfil N. 109
P.K.=355.09
Dp=0.25
Zt=347.43
Zr=347.56
Zsr=347.11
St=0.03
Sd=0.63
Sv=0.95



Perfil N. 110
P.K.=355.12
Dp=0.03
Zt=347.45
Zr=347.57
Zsr=347.12
St=0.03
Sd=0.88
Sv=1.10



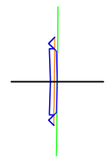
Perfil N. 111
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Dp=0.13
Zt=347.58
Zr=347.58
Zsr=347.13
St=0.01
Sd=1.31
Sv=1.12



Perfil N. 112
P.K.=355.51
Dp=0.26
Zt=347.59
Zr=347.59
Zsr=347.14
St=0.00
Sd=1.48
Sv=1.15



Perfil N. 113
P.K.=357.25
Dp=1.74
Zt=347.64
Zr=347.64
Zsr=347.19
St=0.00
Sd=1.47
Sv=1.15



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-3-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-4-5
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=331.87<br>Zr=331.87<br>Zsr=331.42<br>St=0.01<br>Sd=1.37<br>Sv=1.13 | Perfil N. 9<br>P.K.=8.18<br>Dp=0.11<br>Zt=331.89<br>Zr=332.12<br>Zsr=331.67<br>St=0.06<br>Sd=0.23<br>Sv=1.05 | Perfil N. 17<br>P.K.=15.13<br>Dp=0.01<br>Zt=331.98<br>Zr=332.34<br>Zsr=331.89<br>St=0.36<br>Sd=0.11<br>Sv=1.14 | Perfil N. 25<br>P.K.=74.40<br>Dp=5.14<br>Zt=337.98<br>Zr=338.52<br>Zsr=338.07<br>St=1.49<br>Sd=0.02<br>Sv=1.14 | Perfil N. 33<br>P.K.=129.60<br>Dp=3.76<br>Zt=344.72<br>Zr=344.92<br>Zsr=344.47<br>St=0.13<br>Sd=0.65<br>Sv=1.19 | Perfil N. 41<br>P.K.=170.30<br>Dp=2.44<br>Zt=347.77<br>Zr=348.02<br>Zsr=347.57<br>St=0.26<br>Sd=0.51<br>Sv=1.17 |
| Perfil N. 2<br>P.K.=0.12<br>Dp=0.12<br>Zt=331.86<br>Zr=331.87<br>Zsr=331.42<br>St=0.02<br>Sd=1.24<br>Sv=1.12 | Perfil N. 10<br>P.K.=8.72<br>Dp=0.54<br>Zt=331.94<br>Zr=332.14<br>Zsr=331.69<br>St=0.04<br>Sd=0.44<br>Sv=1.07 | Perfil N. 18<br>P.K.=16.01<br>Dp=0.88<br>Zt=332.10<br>Zr=332.37<br>Zsr=331.92<br>St=0.06<br>Sd=0.29<br>Sv=1.17 | Perfil N. 26<br>P.K.=93.14<br>Dp=18.74<br>Zt=340.06<br>Zr=340.70<br>Zsr=340.25<br>St=1.94<br>Sd=0.15<br>Sv=1.29 | Perfil N. 34<br>P.K.=135.61<br>Dp=6.01<br>Zt=345.52<br>Zr=345.62<br>Zsr=345.17<br>St=0.07<br>Sd=1.09<br>Sv=1.22 | Perfil N. 42<br>P.K.=182.58<br>Dp=12.28<br>Zt=347.69<br>Zr=348.84<br>Zsr=348.39<br>St=4.72<br>Sd=0.00<br>Sv=1.29 |
| Perfil N. 3<br>P.K.=0.37<br>Dp=0.25<br>Zt=331.75<br>Zr=331.88<br>Zsr=331.43<br>St=0.05<br>Sd=0.87<br>Sv=1.09 | Perfil N. 11<br>P.K.=9.62<br>Dp=0.90<br>Zt=332.04<br>Zr=332.17<br>Zsr=331.72<br>St=0.02<br>Sd=0.84<br>Sv=1.11 | Perfil N. 19<br>P.K.=16.30<br>Dp=0.29<br>Zt=332.12<br>Zr=332.38<br>Zsr=331.93<br>St=0.04<br>Sd=0.32<br>Sv=1.17 | Perfil N. 27<br>P.K.=96.01<br>Dp=2.86<br>Zt=340.39<br>Zr=341.03<br>Zsr=340.58<br>St=1.94<br>Sd=0.15<br>Sv=1.29 | Perfil N. 35<br>P.K.=137.62<br>Dp=2.01<br>Zt=345.73<br>Zr=345.82<br>Zsr=345.37<br>St=0.07<br>Sd=1.14<br>Sv=1.22 | Perfil N. 43<br>P.K.=184.46<br>Dp=1.89<br>Zt=347.85<br>Zr=348.97<br>Zsr=348.52<br>St=4.74<br>Sd=0.00<br>Sv=1.31 |
| Perfil N. 4<br>P.K.=3.23<br>Dp=2.86<br>Zt=330.99<br>Zr=331.97<br>Zsr=331.52<br>St=3.52<br>Sd=0.00<br>Sv=1.21 | Perfil N. 12<br>P.K.=9.65<br>Dp=0.03<br>Zt=332.05<br>Zr=332.17<br>Zsr=331.72<br>St=0.02<br>Sd=0.84<br>Sv=1.11 | Perfil N. 20<br>P.K.=23.30<br>Dp=6.99<br>Zt=332.61<br>Zr=332.69<br>Zsr=332.24<br>St=0.01<br>Sd=1.15<br>Sv=1.13 | Perfil N. 28<br>P.K.=105.18<br>Dp=9.17<br>Zt=341.44<br>Zr=342.09<br>Zsr=341.64<br>St=1.99<br>Sd=0.15<br>Sv=1.29 | Perfil N. 36<br>P.K.=146.50<br>Dp=8.87<br>Zt=346.43<br>Zr=346.44<br>Zsr=345.99<br>St=0.04<br>Sd=1.62<br>Sv=1.26 | Perfil N. 44<br>P.K.=185.12<br>Dp=0.65<br>Zt=347.94<br>Zr=349.01<br>Zsr=348.56<br>St=4.64<br>Sd=0.00<br>Sv=1.31 |
| Perfil N. 5<br>P.K.=3.41<br>Dp=0.17<br>Zt=331.06<br>Zr=331.97<br>Zsr=331.52<br>St=3.39<br>Sd=0.00<br>Sv=1.21 | Perfil N. 13<br>P.K.=9.79<br>Dp=0.14<br>Zt=332.05<br>Zr=332.17<br>Zsr=331.72<br>St=0.01<br>Sd=0.85<br>Sv=1.11 | Perfil N. 21<br>P.K.=31.82<br>Dp=8.53<br>Zt=333.52<br>Zr=333.59<br>Zsr=333.14<br>St=0.02<br>Sd=1.15<br>Sv=1.13 | Perfil N. 29<br>P.K.=115.33<br>Dp=10.15<br>Zt=343.04<br>Zr=343.27<br>Zsr=342.82<br>St=0.29<br>Sd=0.45<br>Sv=1.15 | Perfil N. 37<br>P.K.=152.51<br>Dp=6.02<br>Zt=346.65<br>Zr=346.84<br>Zsr=346.39<br>St=0.32<br>Sd=0.95<br>Sv=1.21 | Perfil N. 45<br>P.K.=195.94<br>Dp=10.82<br>Zt=348.81<br>Zr=349.73<br>Zsr=349.28<br>St=3.46<br>Sd=0.00<br>Sv=1.22 |
| Perfil N. 6<br>P.K.=5.92<br>Dp=2.52<br>Zt=331.75<br>Zr=332.05<br>Zsr=331.60<br>St=0.20<br>Sd=0.14<br>Sv=1.15 | Perfil N. 14<br>P.K.=14.28<br>Dp=4.49<br>Zt=332.11<br>Zr=332.32<br>Zsr=331.87<br>St=0.04<br>Sd=0.40<br>Sv=1.07 | Perfil N. 22<br>P.K.=43.76<br>Dp=11.93<br>Zt=334.83<br>Zr=334.97<br>Zsr=334.52<br>St=0.03<br>Sd=0.80<br>Sv=1.10 | Perfil N. 30<br>P.K.=115.97<br>Dp=0.64<br>Zt=343.12<br>Zr=343.34<br>Zsr=342.89<br>St=0.24<br>Sd=0.47<br>Sv=1.15 | Perfil N. 38<br>P.K.=157.07<br>Dp=4.56<br>Zt=347.00<br>Zr=347.14<br>Zsr=346.69<br>St=0.22<br>Sd=1.14<br>Sv=1.23 | Perfil N. 46<br>P.K.=198.15<br>Dp=2.21<br>Zt=349.11<br>Zr=349.88<br>Zsr=349.43<br>St=1.90<br>Sd=0.06<br>Sv=1.19 |
| Perfil N. 7<br>P.K.=6.86<br>Dp=0.94<br>Zt=331.98<br>Zr=332.08<br>Zsr=331.63<br>St=0.01<br>Sd=0.74<br>Sv=1.17 | Perfil N. 15<br>P.K.=14.29<br>Dp=0.01<br>Zt=332.10<br>Zr=332.32<br>Zsr=331.87<br>St=0.04<br>Sd=0.40<br>Sv=1.07 | Perfil N. 23<br>P.K.=52.91<br>Dp=9.15<br>Zt=335.96<br>Zr=336.03<br>Zsr=335.58<br>St=0.04<br>Sd=1.09<br>Sv=1.11 | Perfil N. 31<br>P.K.=116.56<br>Dp=0.58<br>Zt=343.20<br>Zr=343.41<br>Zsr=342.96<br>St=0.22<br>Sd=0.50<br>Sv=1.16 | Perfil N. 39<br>P.K.=160.85<br>Dp=3.78<br>Zt=347.28<br>Zr=347.40<br>Zsr=346.95<br>St=0.15<br>Sd=1.28<br>Sv=1.25 | Perfil N. 47<br>P.K.=199.18<br>Dp=1.03<br>Zt=349.67<br>Zr=349.95<br>Zsr=349.50<br>St=0.35<br>Sd=0.27<br>Sv=1.10 |
| Perfil N. 8<br>P.K.=8.07<br>Dp=1.21<br>Zt=331.87<br>Zr=332.12<br>Zsr=331.67<br>St=0.02<br>Sd=0.32<br>Sv=1.17 | Perfil N. 16<br>P.K.=15.12<br>Dp=0.83<br>Zt=331.98<br>Zr=332.34<br>Zsr=331.89<br>St=0.36<br>Sd=0.11<br>Sv=1.14 | Perfil N. 24<br>P.K.=69.26<br>Dp=16.35<br>Zt=337.43<br>Zr=337.93<br>Zsr=337.48<br>St=1.16<br>Sd=0.05<br>Sv=1.13 | Perfil N. 32<br>P.K.=125.85<br>Dp=9.29<br>Zt=344.21<br>Zr=344.49<br>Zsr=344.04<br>St=0.33<br>Sd=0.39<br>Sv=1.16 | Perfil N. 40<br>P.K.=167.86<br>Dp=7.01<br>Zt=347.78<br>Zr=347.86<br>Zsr=347.41<br>St=0.12<br>Sd=1.11<br>Sv=1.21 | Perfil N. 48<br>P.K.=199.95<br>Dp=0.77<br>Zt=350.09<br>Zr=350.00<br>Zsr=349.55<br>St=0.14<br>Sd=0.85<br>Sv=1.13 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

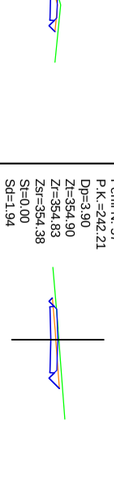
| | | | | |
|---|---|---|---|---|
| Denominación do plano: | PERFÍS TRANSVERSAIS | Escala horizontal: | 1/400 | 1/400 |
| Nº de plano: | 05 | Folla: | 01 | Escala vertical: |
| Camiño: | E-4-5 | Data: | MAIO-2016 | |

FEADER: Europa inviste no rural

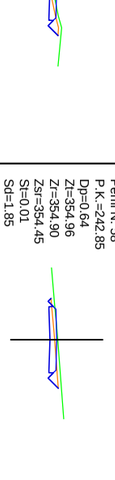
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

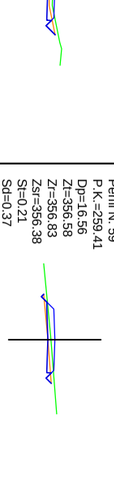
Perfil N. 49
P.K.=200.42
Dp=0.47
Zt=349.90
Zr=350.04
Zsr=349.59
St=0.15
Sd=1.04
Sv=1.18



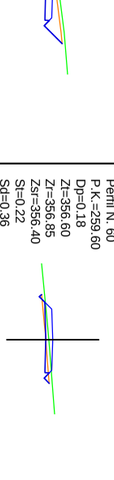
Perfil N. 50
P.K.=201.00
Dp=0.58
Zt=349.81
Zr=350.09
Zsr=349.64
St=0.04
Sd=0.94
Sv=1.24



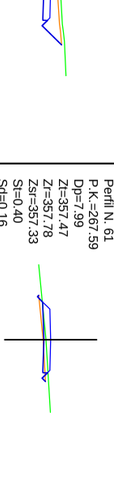
Perfil N. 51
P.K.=201.51
Dp=0.51
Zt=350.00
Zr=350.13
Zsr=349.68
St=0.01
Sd=0.80
Sv=1.24



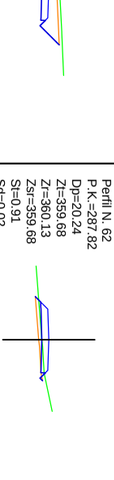
Perfil N. 52
P.K.=216.64
Dp=15.13
Zt=352.24
Zr=351.86
Zsr=351.41
St=0.00
Sd=4.30
Sv=1.36



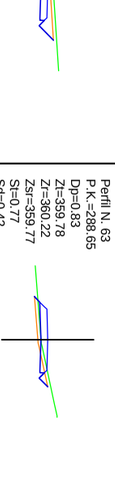
Perfil N. 53
P.K.=221.49
Dp=4.85
Zt=353.04
Zr=352.42
Zsr=351.97
St=0.00
Sd=5.60
Sv=1.42



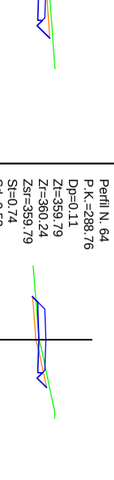
Perfil N. 54
P.K.=222.53
Dp=1.04
Zt=353.25
Zr=352.54
Zsr=352.09
St=0.00
Sd=6.05
Sv=1.43



Perfil N. 55
P.K.=234.77
Dp=12.24
Zt=354.32
Zr=353.96
Zsr=353.51
St=0.00
Sd=3.68
Sv=1.29



Perfil N. 56
P.K.=238.31
Dp=3.54
Zt=354.60
Zr=354.38
Zsr=353.93
St=0.00
Sd=2.86
Sv=1.24



Perfil N. 57
P.K.=242.21
Dp=3.90
Zt=354.90
Zr=354.83
Zsr=354.38
St=0.00
Sd=1.94
Sv=1.18



Perfil N. 58
P.K.=242.85
Dp=0.64
Zt=354.96
Zr=354.90
Zsr=354.45
St=0.01
Sd=1.85
Sv=1.17



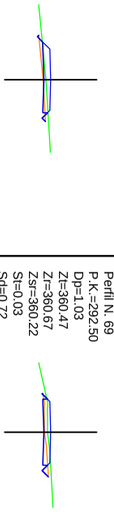
Perfil N. 59
P.K.=259.41
Dp=16.56
Zt=356.58
Zr=356.83
Zsr=356.38
St=0.21
Sd=0.37
Sv=1.16



Perfil N. 60
P.K.=259.60
Dp=0.18
Zt=356.60
Zr=356.85
Zsr=356.40
St=0.22
Sd=0.36
Sv=1.16



Perfil N. 61
P.K.=267.59
Dp=7.99
Zt=357.47
Zr=357.78
Zsr=357.33
St=0.40
Sd=0.16
Sv=1.13



Perfil N. 62
P.K.=287.82
Dp=20.24
Zt=359.68
Zr=360.13
Zsr=359.68
St=0.91
Sd=0.02
Sv=1.10



Perfil N. 63
P.K.=288.65
Dp=0.83
Zt=359.78
Zr=360.22
Zsr=359.77
St=0.77
Sd=0.42
Sv=1.18



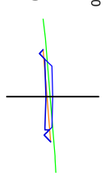
Perfil N. 64
P.K.=288.76
Dp=0.11
Zt=359.79
Zr=360.24
Zsr=359.79
St=0.74
Sd=0.52
Sv=1.19



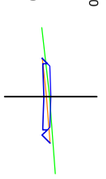
Perfil N. 65
P.K.=288.79
Dp=0.03
Zt=359.81
Zr=360.24
Zsr=359.79
St=0.73
Sd=0.54
Sv=1.19



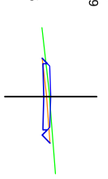
Perfil N. 66
P.K.=290.18
Dp=1.39
Zt=360.47
Zr=360.40
Zsr=359.95
St=0.28
Sd=1.81
Sv=1.20



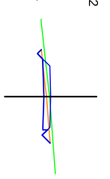
Perfil N. 67
P.K.=290.95
Dp=0.77
Zt=360.65
Zr=360.49
Zsr=360.04
St=0.14
Sd=1.55
Sv=1.17



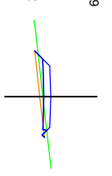
Perfil N. 68
P.K.=291.47
Dp=0.52
Zt=360.59
Zr=360.55
Zsr=360.10
St=0.07
Sd=1.26
Sv=1.17



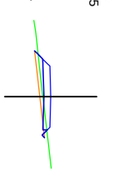
Perfil N. 69
P.K.=292.50
Dp=1.03
Zt=360.47
Zr=360.67
Zsr=360.22
St=0.03
Sd=0.72
Sv=1.09



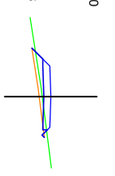
Perfil N. 70
P.K.=293.19
Dp=0.68
Zt=360.59
Zr=360.75
Zsr=360.30
St=0.04
Sd=0.65
Sv=1.11



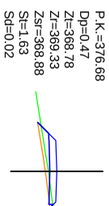
Perfil N. 71
P.K.=312.66
Dp=19.48
Zt=362.61
Zr=362.75
Zsr=362.30
St=0.06
Sd=0.74
Sv=1.19



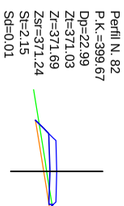
Perfil N. 72
P.K.=317.05
Dp=4.39
Zt=363.00
Zr=363.20
Zsr=362.75
St=0.09
Sd=0.65
Sv=1.19



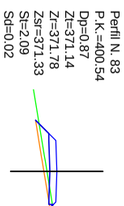
Perfil N. 73
P.K.=320.35
Dp=3.30
Zt=363.34
Zr=363.54
Zsr=363.09
St=0.07
Sd=0.61
Sv=1.20



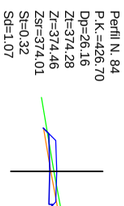
Perfil N. 74
P.K.=323.30
Dp=2.94
Zt=363.67
Zr=363.84
Zsr=363.39
St=0.02
Sd=0.72
Sv=1.20



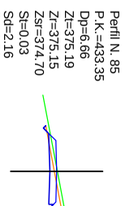
Perfil N. 75
P.K.=335.90
Dp=12.60
Zt=365.14
Zr=365.06
Zsr=364.69
St=0.05
Sd=1.04
Sv=1.11



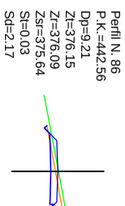
Perfil N. 76
P.K.=336.49
Dp=0.59
Zt=365.12
Zr=365.20
Zsr=364.75
St=0.05
Sd=1.04
Sv=1.11



Perfil N. 77
P.K.=336.72
Dp=0.23
Zt=365.15
Zr=365.22
Zsr=364.77
St=0.01
Sd=1.12
Sv=1.22



Perfil N. 78
P.K.=362.49
Dp=25.77
Zt=367.35
Zr=367.87
Zsr=367.42
St=1.30
Sd=0.03
Sv=1.13



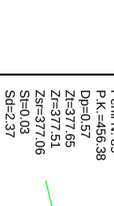
Perfil N. 79
P.K.=362.65
Dp=0.16
Zt=367.37
Zr=367.89
Zsr=367.44
St=1.30
Sd=0.03
Sv=1.13



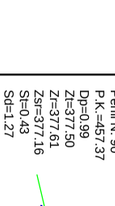
Perfil N. 80
P.K.=376.20
Dp=13.55
Zt=368.72
Zr=369.28
Zsr=368.83
St=1.63
Sd=0.02
Sv=1.17



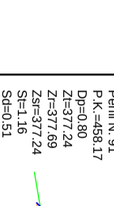
Perfil N. 81
P.K.=376.68
Dp=0.47
Zt=368.78
Zr=369.33
Zsr=368.88
St=1.63
Sd=0.02
Sv=1.17



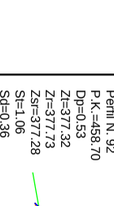
Perfil N. 82
P.K.=399.67
Dp=22.99
Zt=371.03
Zr=371.69
Zsr=371.24
St=2.15
Sd=0.01
Sv=1.20



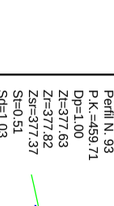
Perfil N. 83
P.K.=400.54
Dp=0.87
Zt=371.14
Zr=371.78
Zsr=371.33
St=2.09
Sd=0.02
Sv=1.20



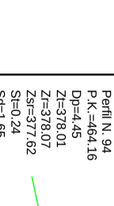
Perfil N. 84
P.K.=426.70
Dp=26.16
Zt=374.28
Zr=374.46
Zsr=374.01
St=0.32
Sd=1.07
Sv=1.22



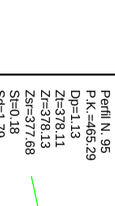
Perfil N. 85
P.K.=432.35
Dp=6.66
Zt=375.19
Zr=375.15
Zsr=374.70
St=0.03
Sd=2.16
Sv=1.31



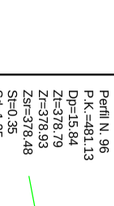
Perfil N. 86
P.K.=442.56
Dp=9.21
Zt=376.15
Zr=376.09
Zsr=375.64
St=0.03
Sd=2.17
Sv=1.31



Perfil N. 87
P.K.=454.83
Dp=12.27
Zt=377.35
Zr=377.35
Zsr=376.90
St=0.03
Sd=2.01
Sv=1.22



Perfil N. 88
P.K.=455.81
Dp=0.98
Zt=377.62
Zr=377.45
Zsr=377.00
St=0.01
Sd=2.55
Sv=1.24



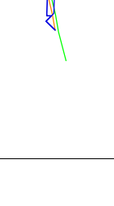
Perfil N. 89
P.K.=456.38
Dp=0.57
Zt=377.65
Zr=377.51
Zsr=377.06
St=0.03
Sd=2.37
Sv=1.21



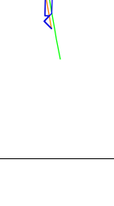
Perfil N. 90
P.K.=457.37
Dp=0.99
Zt=377.50
Zr=377.61
Zsr=377.16
St=0.43
Sd=1.27
Sv=1.26



Perfil N. 91
P.K.=458.17
Dp=0.80
Zt=377.24
Zr=377.69
Zsr=377.24
St=1.16
Sd=0.51
Sv=1.24



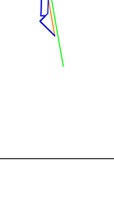
Perfil N. 92
P.K.=458.70
Dp=0.53
Zt=377.32
Zr=377.73
Zsr=377.28
St=1.06
Sd=0.36
Sv=1.22



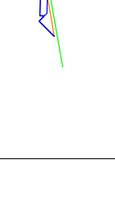
Perfil N. 93
P.K.=459.71
Dp=1.00
Zt=377.63
Zr=377.82
Zsr=377.37
St=0.51
Sd=1.03
Sv=1.25



Perfil N. 94
P.K.=464.16
Dp=4.45
Zt=378.01
Zr=378.07
Zsr=377.62
St=0.24
Sd=1.65
Sv=1.26



Perfil N. 95
P.K.=465.29
Dp=1.13
Zt=378.11
Zr=378.13
Zsr=377.68
St=0.18
Sd=1.79
Sv=1.27



Perfil N. 96
P.K.=481.13
Dp=15.84
Zt=378.79
Zr=378.93
Zsr=378.48
St=0.35
Sd=1.25
Sv=1.24



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

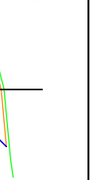
FEADER: Europa inviste no rural

galicia

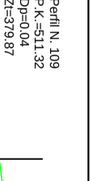
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

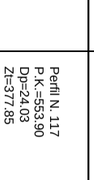
Perfil N. 97
P.K.=487.19
Dp=6.06
Zt=379.04
Zr=379.23
Zsr=378.78
St=0.47
Sd=1.04
Sv=1.24



Perfil N. 98
P.K.=487.57
Dp=0.39
Zt=379.06
Zr=379.25
Zsr=378.80
St=0.49
Sd=1.03
Sv=1.25



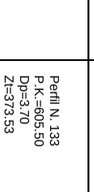
Perfil N. 99
P.K.=488.39
Dp=0.82
Zt=379.16
Zr=379.29
Zsr=378.84
St=0.15
Sd=1.22
Sv=1.24



Perfil N. 100
P.K.=488.40
Dp=0.01
Zt=379.16
Zr=379.29
Zsr=378.84
St=0.13
Sd=1.23
Sv=1.25



Perfil N. 101
P.K.=489.25
Dp=0.85
Zt=379.84
Zr=379.33
Zsr=378.88
St=0.00
Sd=4.06
Sv=1.28



Perfil N. 102
P.K.=489.29
Dp=0.03
Zt=379.82
Zr=379.33
Zsr=378.88
St=0.00
Sd=4.10
Sv=1.28



Perfil N. 103
P.K.=490.58
Dp=1.29
Zt=379.17
Zr=379.39
Zsr=378.94
St=0.50
Sd=1.29
Sv=1.29



Perfil N. 104
P.K.=492.94
Dp=2.36
Zt=379.40
Zr=379.44
Zsr=378.99
St=0.18
Sd=1.65
Sv=1.26



Perfil N. 105
P.K.=509.15
Dp=16.21
Zt=379.74
Zr=379.71
Zsr=379.26
St=0.06
Sd=1.96
Sv=1.29



Perfil N. 106
P.K.=510.18
Dp=1.02
Zt=379.76
Zr=379.73
Zsr=379.28
St=0.02
Sd=2.01
Sv=1.30



Perfil N. 107
P.K.=511.24
Dp=1.06
Zt=379.90
Zr=379.75
Zsr=379.30
St=0.04
Sd=2.44
Sv=1.30



Perfil N. 108
P.K.=511.28
Dp=0.04
Zt=379.93
Zr=379.75
Zsr=379.30
St=0.05
Sd=2.43
Sv=1.30



Perfil N. 109
P.K.=511.32
Dp=0.04
Zt=379.87
Zr=379.75
Zsr=379.30
St=0.06
Sd=2.43
Sv=1.29



Perfil N. 110
P.K.=512.62
Dp=1.30
Zt=379.48
Zr=379.76
Zsr=379.31
St=0.67
Sd=0.74
Sv=1.24



Perfil N. 111
P.K.=514.18
Dp=1.57
Zt=379.62
Zr=379.75
Zsr=379.30
St=0.22
Sd=1.10
Sv=1.22



Perfil N. 112
P.K.=529.73
Dp=15.55
Zt=379.29
Zr=379.10
Zsr=378.65
St=0.03
Sd=2.83
Sv=1.25



Perfil N. 113
P.K.=529.85
Dp=0.12
Zt=379.29
Zr=379.09
Zsr=378.64
St=0.03
Sd=2.85
Sv=1.25



Perfil N. 114
P.K.=529.86
Dp=0.01
Zt=379.29
Zr=379.09
Zsr=378.64
St=0.03
Sd=2.85
Sv=1.25



Perfil N. 115
P.K.=529.86
Dp=0.01
Zt=379.29
Zr=379.09
Zsr=378.64
St=0.03
Sd=2.85
Sv=1.25



Perfil N. 116
P.K.=529.87
Dp=0.00
Zt=379.29
Zr=379.09
Zsr=378.64
St=0.03
Sd=2.85
Sv=1.25



Perfil N. 117
P.K.=553.90
Dp=24.03
Zt=377.85
Zr=377.99
Zsr=377.54
St=0.16
Sd=1.08
Sv=1.23



Perfil N. 118
P.K.=565.91
Dp=12.01
Zt=377.20
Zr=377.07
Zsr=376.62
St=0.02
Sd=2.41
Sv=1.22



Perfil N. 119
P.K.=568.43
Dp=2.53
Zt=377.03
Zr=376.87
Zsr=376.42
St=0.02
Sd=2.67
Sv=1.24



Perfil N. 120
P.K.=570.75
Dp=2.32
Zt=376.88
Zr=376.69
Zsr=376.24
St=0.01
Sd=2.79
Sv=1.25



Perfil N. 121
P.K.=589.15
Dp=18.39
Zt=375.26
Zr=375.27
Zsr=374.82
St=0.05
Sd=1.61
Sv=1.16



Perfil N. 122
P.K.=589.42
Dp=0.28
Zt=375.24
Zr=375.25
Zsr=374.80
St=0.01
Sd=1.64
Sv=1.26



Perfil N. 123
P.K.=589.54
Dp=0.12
Zt=375.22
Zr=375.24
Zsr=374.79
St=0.01
Sd=1.62
Sv=1.26



Perfil N. 124
P.K.=589.75
Dp=0.20
Zt=375.20
Zr=375.22
Zsr=374.77
St=0.01
Sd=1.59
Sv=1.26



Perfil N. 125
P.K.=593.21
Dp=3.46
Zt=374.82
Zr=374.95
Zsr=374.50
St=0.07
Sd=1.54
Sv=1.27



Perfil N. 126
P.K.=594.12
Dp=0.91
Zt=374.87
Zr=374.87
Zsr=374.42
St=0.11
Sd=1.63
Sv=1.26



Perfil N. 127
P.K.=594.52
Dp=0.40
Zt=374.87
Zr=374.84
Zsr=374.39
St=0.11
Sd=1.67
Sv=1.26



Perfil N. 128
P.K.=597.06
Dp=2.53
Zt=374.57
Zr=374.57
Zsr=374.12
St=0.04
Sd=1.66
Sv=1.17



Perfil N. 129
P.K.=599.15
Dp=2.09
Zt=374.32
Zr=374.34
Zsr=373.89
St=0.04
Sd=1.48
Sv=1.15



Perfil N. 130
P.K.=599.53
Dp=0.37
Zt=374.28
Zr=374.30
Zsr=373.85
St=0.04
Sd=1.43
Sv=1.15



Perfil N. 131
P.K.=600.62
Dp=1.09
Zt=374.09
Zr=374.17
Zsr=373.72
St=0.04
Sd=1.25
Sv=1.14



Perfil N. 132
P.K.=601.81
Dp=1.19
Zt=373.93
Zr=374.04
Zsr=373.59
St=0.00
Sd=1.16
Sv=1.25



Perfil N. 133
P.K.=605.50
Dp=3.70
Zt=373.53
Zr=373.63
Zsr=373.18
St=0.04
Sd=1.11
Sv=1.23



Perfil N. 134
P.K.=609.11
Dp=3.61
Zt=373.13
Zr=373.23
Zsr=372.78
St=0.04
Sd=1.20
Sv=1.24



Perfil N. 135
P.K.=610.24
Dp=1.13
Zt=373.01
Zr=373.11
Zsr=372.66
St=0.04
Sd=1.27
Sv=1.25



Perfil N. 136
P.K.=616.67
Dp=6.43
Zt=372.38
Zr=372.39
Zsr=371.94
St=0.05
Sd=1.56
Sv=1.16



Perfil N. 137
P.K.=621.21
Dp=4.54
Zt=371.80
Zr=371.88
Zsr=371.43
St=0.07
Sd=1.14
Sv=1.22



Perfil N. 138
P.K.=621.55
Dp=0.34
Zt=371.75
Zr=371.84
Zsr=371.39
St=0.08
Sd=1.10
Sv=1.21



Perfil N. 139
P.K.=625.09
Dp=3.54
Zt=371.17
Zr=371.33
Zsr=370.88
St=0.11
Sd=0.84
Sv=1.21



Perfil N. 140
P.K.=627.37
Dp=2.28
Zt=370.80
Zr=370.99
Zsr=370.54
St=0.15
Sd=0.73
Sv=1.20



Perfil N. 141
P.K.=628.91
Dp=1.54
Zt=370.56
Zr=370.76
Zsr=370.31
St=0.17
Sd=0.66
Sv=1.19



Perfil N. 142
P.K.=631.26
Dp=2.35
Zt=370.14
Zr=370.42
Zsr=369.97
St=0.35
Sd=0.44
Sv=1.17



Perfil N. 143
P.K.=632.48
Dp=1.21
Zt=369.92
Zr=370.24
Zsr=369.79
St=0.45
Sd=0.35
Sv=1.16



Perfil N. 144
P.K.=633.19
Dp=0.71
Zt=369.80
Zr=370.13
Zsr=369.68
St=0.50
Sd=0.31
Sv=1.15



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

Perfil N. 145
P.K.=636.23
Dp=3.04
Zt=369.31
Zr=369.68
Zsr=369.23
St=0.64
Sd=0.19
Sv=1.13



Perfil N. 146
P.K.=639.43
Dp=3.20
Zt=368.80
Zr=369.21
Zsr=368.76
St=1.10
Sd=0.14
Sv=1.18



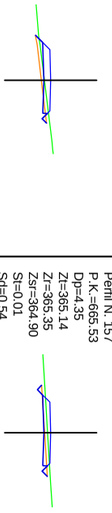
Perfil N. 147
P.K.=639.85
Dp=0.42
Zt=368.69
Zr=369.15
Zsr=368.70
St=1.25
Sd=0.14
Sv=1.19



Perfil N. 148
P.K.=640.67
Dp=0.82
Zt=368.61
Zr=369.02
Zsr=368.57
St=1.12
Sd=0.14
Sv=1.18



Perfil N. 149
P.K.=643.68
Dp=3.01
Zt=368.17
Zr=368.58
Zsr=368.13
St=0.85
Sd=0.16
Sv=1.15



Perfil N. 150
P.K.=646.36
Dp=2.68
Zt=367.80
Zr=368.18
Zsr=367.73
St=0.62
Sd=0.19
Sv=1.13



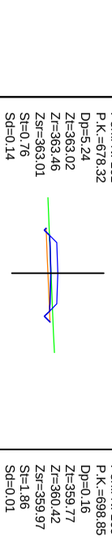
Perfil N. 151
P.K.=648.61
Dp=2.25
Zt=367.57
Zr=367.85
Zsr=367.40
St=0.29
Sd=0.25
Sv=1.15



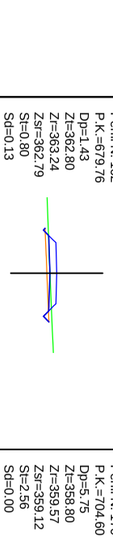
Perfil N. 152
P.K.=654.73
Dp=6.13
Zt=366.80
Zr=366.94
Zsr=366.49
St=0.04
Sd=0.72
Sv=1.09



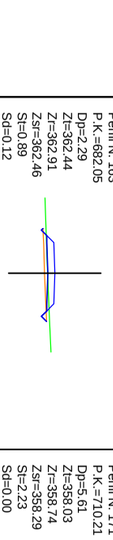
Perfil N. 153
P.K.=655.65
Dp=0.91
Zt=366.67
Zr=366.81
Zsr=366.36
St=0.04
Sd=0.75
Sv=1.09



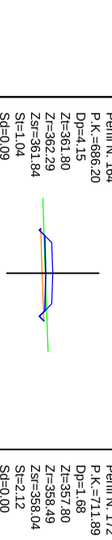
Perfil N. 154
P.K.=658.49
Dp=2.84
Zt=366.22
Zr=366.39
Zsr=365.94
St=0.05
Sd=0.66
Sv=1.09



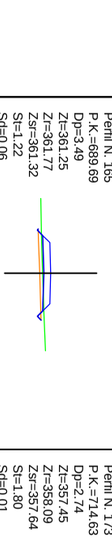
Perfil N. 155
P.K.=660.58
Dp=2.10
Zt=365.90
Zr=366.08
Zsr=365.63
St=0.01
Sd=0.65
Sv=1.20



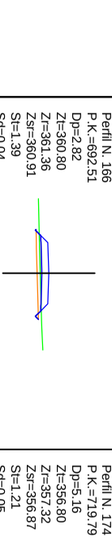
Perfil N. 156
P.K.=661.18
Dp=0.60
Zt=365.80
Zr=365.99
Zsr=365.54
St=0.01
Sd=0.62
Sv=1.19



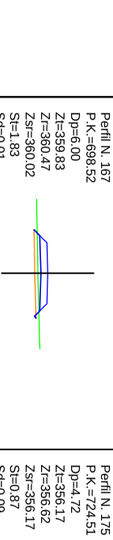
Perfil N. 157
P.K.=666.53
Dp=4.35
Zt=365.14
Zr=365.35
Zsr=364.90
St=0.01
Sd=0.54
Sv=1.19



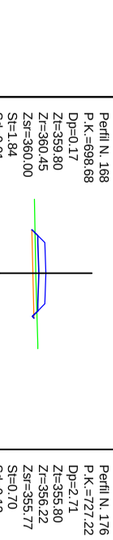
Perfil N. 158
P.K.=667.82
Dp=2.28
Zt=364.80
Zr=365.01
Zsr=364.56
St=0.06
Sd=0.48
Sv=1.18



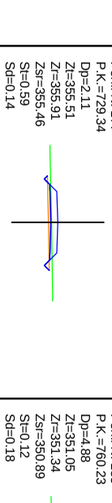
Perfil N. 159
P.K.=672.12
Dp=4.30
Zt=363.99
Zr=364.37
Zsr=363.92
St=0.58
Sd=0.06
Sv=1.11



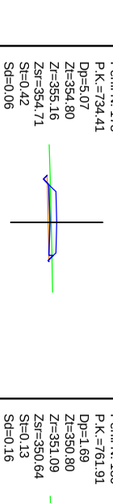
Perfil N. 160
P.K.=673.08
Dp=0.96
Zt=363.80
Zr=364.23
Zsr=363.78
St=0.73
Sd=0.02
Sv=1.11



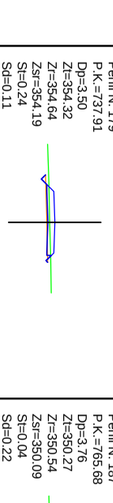
Perfil N. 161
P.K.=678.32
Dp=5.24
Zt=363.02
Zr=363.46
Zsr=363.01
St=0.76
Sd=0.14
Sv=1.22



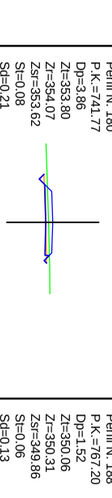
Perfil N. 162
P.K.=679.76
Dp=1.43
Zt=362.80
Zr=363.24
Zsr=362.79
St=0.80
Sd=0.13
Sv=1.22



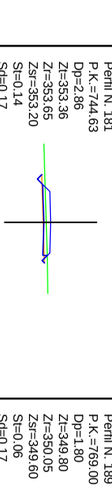
Perfil N. 163
P.K.=682.05
Dp=2.29
Zt=362.44
Zr=362.91
Zsr=362.46
St=0.89
Sd=0.12
Sv=1.21



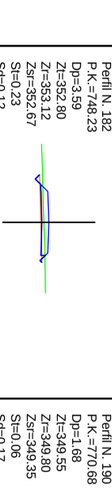
Perfil N. 164
P.K.=686.20
Dp=4.15
Zt=361.80
Zr=362.29
Zsr=361.84
St=1.04
Sd=0.09
Sv=1.20



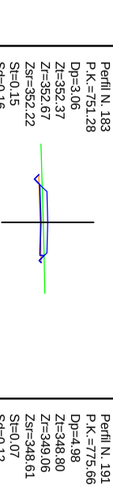
Perfil N. 165
P.K.=689.69
Dp=3.49
Zt=361.25
Zr=361.77
Zsr=361.32
St=1.22
Sd=0.06
Sv=1.19



Perfil N. 166
P.K.=692.51
Dp=2.82
Zt=360.80
Zr=361.36
Zsr=360.91
St=1.39
Sd=0.04
Sv=1.17



Perfil N. 167
P.K.=698.52
Dp=6.00
Zt=359.83
Zr=360.47
Zsr=360.02
St=1.83
Sd=0.01
Sv=1.15



Perfil N. 168
P.K.=698.68
Dp=0.17
Zt=359.80
Zr=360.45
Zsr=360.00
St=1.84
Sd=0.01
Sv=1.15



Perfil N. 169
P.K.=698.85
Dp=0.16
Zt=359.77
Zr=360.42
Zsr=359.97
St=1.86
Sd=0.01
Sv=1.15



Perfil N. 170
P.K.=704.60
Dp=5.75
Zt=358.80
Zr=359.57
Zsr=359.12
St=2.56
Sd=0.00
Sv=1.16



Perfil N. 171
P.K.=710.21
Dp=5.61
Zt=358.03
Zr=358.74
Zsr=358.29
St=2.23
Sd=0.00
Sv=1.15



Perfil N. 172
P.K.=711.89
Dp=1.68
Zt=357.80
Zr=358.49
Zsr=358.04
St=2.12
Sd=0.00
Sv=1.15



Perfil N. 173
P.K.=714.63
Dp=2.74
Zt=357.45
Zr=358.09
Zsr=357.64
St=1.80
Sd=0.01
Sv=1.15



Perfil N. 174
P.K.=719.79
Dp=5.16
Zt=356.80
Zr=357.32
Zsr=356.87
St=1.21
Sd=0.05
Sv=1.19



Perfil N. 175
P.K.=724.51
Dp=4.72
Zt=356.17
Zr=356.62
Zsr=356.17
St=0.87
Sd=0.09
Sv=1.21



Perfil N. 176
P.K.=727.22
Dp=2.71
Zt=355.80
Zr=356.22
Zsr=355.77
St=0.70
Sd=0.12
Sv=1.22



Perfil N. 177
P.K.=729.34
Dp=2.11
Zt=355.51
Zr=355.91
Zsr=355.46
St=0.59
Sd=0.14
Sv=1.23



Perfil N. 178
P.K.=734.41
Dp=5.07
Zt=354.80
Zr=355.16
Zsr=354.71
St=0.42
Sd=0.06
Sv=1.12



Perfil N. 179
P.K.=737.91
Dp=3.50
Zt=354.32
Zr=354.64
Zsr=354.19
St=0.24
Sd=0.11
Sv=1.14



Perfil N. 180
P.K.=741.77
Dp=3.86
Zt=353.80
Zr=354.07
Zsr=353.62
St=0.08
Sd=0.21
Sv=1.16



Perfil N. 181
P.K.=744.63
Dp=2.86
Zt=353.36
Zr=353.65
Zsr=353.20
St=0.14
Sd=0.17
Sv=1.15



Perfil N. 182
P.K.=746.23
Dp=3.59
Zt=352.80
Zr=353.12
Zsr=352.67
St=0.23
Sd=0.12
Sv=1.14



Perfil N. 183
P.K.=751.28
Dp=3.06
Zt=352.37
Zr=352.67
Zsr=352.22
St=0.15
Sd=0.16
Sv=1.15



Perfil N. 184
P.K.=755.35
Dp=4.07
Zt=351.80
Zr=352.06
Zsr=351.61
St=0.06
Sd=0.24
Sv=1.16



Perfil N. 185
P.K.=760.23
Dp=4.88
Zt=351.05
Zr=351.34
Zsr=350.89
St=0.12
Sd=0.18
Sv=1.15



Perfil N. 186
P.K.=761.91
Dp=1.69
Zt=350.80
Zr=351.09
Zsr=350.64
St=0.13
Sd=0.16
Sv=1.15



Perfil N. 187
P.K.=765.68
Dp=3.76
Zt=350.27
Zr=350.54
Zsr=350.09
St=0.04
Sd=0.22
Sv=1.16



Perfil N. 188
P.K.=767.20
Dp=1.52
Zt=350.06
Zr=350.31
Zsr=349.86
St=0.06
Sd=0.13
Sv=1.04



Perfil N. 189
P.K.=769.00
Dp=1.80
Zt=349.80
Zr=350.05
Zsr=349.60
St=0.06
Sd=0.17
Sv=1.05



Perfil N. 190
P.K.=770.68
Dp=1.68
Zt=349.55
Zr=349.80
Zsr=349.35
St=0.06
Sd=0.17
Sv=1.05



Perfil N. 191
P.K.=775.66
Dp=4.98
Zt=348.80
Zr=349.06
Zsr=348.61
St=0.07
Sd=0.12
Sv=1.04



Perfil N. 192
P.K.=779.88
Dp=4.22
Zt=348.02
Zr=348.44
Zsr=347.99
St=0.62
Sd=0.15
Sv=1.23



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

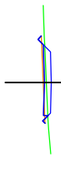
FEADER: Europa inviste no rural

galicia

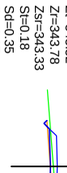
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

Perfil N. 193
P.K.=781.14
Dp=1.26
Zt=347.80
Zr=348.25
Zsr=347.80
St=0.79
Sd=0.12
Sv=1.22



Perfil N. 194
P.K.=786.73
Dp=5.58
Zt=347.06
Zr=347.42
Zsr=346.97
St=0.41
Sd=0.06
Sv=1.13



Perfil N. 195
P.K.=788.72
Dp=1.99
Zt=346.80
Zr=347.13
Zsr=346.68
St=0.28
Sd=0.10
Sv=1.14



Perfil N. 196
P.K.=790.54
Dp=1.82
Zt=346.54
Zr=346.86
Zsr=346.41
St=0.28
Sd=0.10
Sv=1.14



Perfil N. 197
P.K.=795.50
Dp=4.95
Zt=345.80
Zr=346.13
Zsr=345.68
St=0.28
Sd=0.12
Sv=1.14



Perfil N. 198
P.K.=801.07
Dp=5.57
Zt=345.08
Zr=345.40
Zsr=344.95
St=0.25
Sd=0.31
Sv=1.17



Perfil N. 199
P.K.=802.56
Dp=1.49
Zt=344.93
Zr=345.26
Zsr=344.81
St=0.38
Sd=0.29
Sv=1.16



Perfil N. 200
P.K.=804.10
Dp=1.54
Zt=344.80
Zr=345.14
Zsr=344.69
St=0.52
Sd=0.26
Sv=1.15



Perfil N. 201
P.K.=808.36
Dp=4.27
Zt=344.42
Zr=344.88
Zsr=344.43
St=1.03
Sd=0.13
Sv=1.14



Perfil N. 202
P.K.=811.10
Dp=2.74
Zt=344.27
Zr=344.73
Zsr=344.28
St=1.12
Sd=0.13
Sv=1.16



Perfil N. 203
P.K.=814.26
Dp=3.16
Zt=344.04
Zr=344.55
Zsr=344.10
St=1.21
Sd=0.12
Sv=1.15



Perfil N. 204
P.K.=815.37
Dp=1.11
Zt=343.99
Zr=344.48
Zsr=344.03
St=1.16
Sd=0.14
Sv=1.15



Perfil N. 205
P.K.=819.93
Dp=4.56
Zt=343.81
Zr=344.22
Zsr=343.77
St=0.61
Sd=0.27
Sv=1.16



Perfil N. 206
P.K.=819.96
Dp=0.03
Zt=343.81
Zr=344.22
Zsr=343.77
St=0.61
Sd=0.27
Sv=1.16



Perfil N. 207
P.K.=820.13
Dp=0.17
Zt=343.80
Zr=344.21
Zsr=343.76
St=0.59
Sd=0.28
Sv=1.16



Perfil N. 208
P.K.=824.70
Dp=4.56
Zt=343.74
Zr=343.98
Zsr=343.53
St=0.06
Sd=0.57
Sv=1.21



Perfil N. 209
P.K.=825.97
Dp=1.27
Zt=343.71
Zr=343.94
Zsr=343.49
St=0.07
Sd=0.58
Sv=1.21



Perfil N. 210
P.K.=830.96
Dp=4.99
Zt=343.65
Zr=343.89
Zsr=343.44
St=0.14
Sd=0.44
Sv=1.19



Perfil N. 211
P.K.=835.36
Dp=4.40
Zt=343.59
Zr=343.85
Zsr=343.40
St=0.18
Sd=0.37
Sv=1.17



Perfil N. 212
P.K.=839.26
Dp=3.90
Zt=343.54
Zr=343.81
Zsr=343.36
St=0.21
Sd=0.33
Sv=1.16



Perfil N. 213
P.K.=842.86
Dp=3.60
Zt=343.52
Zr=343.78
Zsr=343.33
St=0.18
Sd=0.35
Sv=1.17



Perfil N. 214
P.K.=848.23
Dp=5.36
Zt=343.50
Zr=343.73
Zsr=343.28
St=0.09
Sd=0.47
Sv=1.18



Perfil N. 215
P.K.=850.75
Dp=2.53
Zt=343.50
Zr=343.71
Zsr=343.26
St=0.06
Sd=0.54
Sv=1.19



Perfil N. 216
P.K.=853.19
Dp=2.44
Zt=343.49
Zr=343.68
Zsr=343.23
St=0.03
Sd=0.62
Sv=1.19



Perfil N. 217
P.K.=855.55
Dp=2.36
Zt=343.49
Zr=343.66
Zsr=343.21
St=0.05
Sd=0.67
Sv=1.19



Perfil N. 218
P.K.=862.97
Dp=7.42
Zt=343.35
Zr=343.59
Zsr=343.14
St=0.18
Sd=0.51
Sv=1.18



Perfil N. 219
P.K.=866.71
Dp=3.74
Zt=343.33
Zr=343.56
Zsr=343.11
St=0.17
Sd=0.65
Sv=1.20



Perfil N. 220
P.K.=871.22
Dp=4.51
Zt=343.51
Zr=343.52
Zsr=343.07
St=0.04
Sd=1.27
Sv=1.12



Perfil N. 221
P.K.=872.10
Dp=0.88
Zt=343.50
Zr=343.51
Zsr=343.06
St=0.03
Sd=1.37
Sv=1.12



Perfil N. 222
P.K.=872.84
Dp=0.73
Zt=343.50
Zr=343.50
Zsr=343.05
St=0.02
Sd=1.42
Sv=1.13



Perfil N. 223
P.K.=873.40
Dp=0.56
Zt=343.49
Zr=343.50
Zsr=343.05
St=0.02
Sd=1.45
Sv=1.13



Perfil N. 224
P.K.=875.38
Dp=1.98
Zt=343.54
Zr=343.48
Zsr=343.03
St=0.01
Sd=1.57
Sv=1.14



Perfil N. 225
P.K.=883.11
Dp=7.73
Zt=343.53
Zr=343.40
Zsr=342.95
St=0.01
Sd=2.24
Sv=1.19



Perfil N. 226
P.K.=884.15
Dp=1.04
Zt=343.49
Zr=343.39
Zsr=342.94
St=0.01
Sd=2.15
Sv=1.19



Perfil N. 227
P.K.=886.14
Dp=1.99
Zt=343.42
Zr=343.38
Zsr=342.93
St=0.02
Sd=1.91
Sv=1.19



Perfil N. 228
P.K.=895.27
Dp=9.13
Zt=343.20
Zr=343.29
Zsr=342.84
St=0.03
Sd=1.22
Sv=1.24



Perfil N. 229
P.K.=897.66
Dp=2.39
Zt=342.94
Zr=343.27
Zsr=342.82
St=0.55
Sd=0.43
Sv=1.16



Perfil N. 230
P.K.=903.67
Dp=6.00
Zt=342.74
Zr=343.23
Zsr=342.78
St=1.35
Sd=0.00
Sv=1.08



Perfil N. 231
P.K.=904.25
Dp=0.58
Zt=342.67
Zr=343.23
Zsr=342.78
St=1.46
Sd=0.13
Sv=1.23



Perfil N. 232
P.K.=904.58
Dp=0.33
Zt=342.66
Zr=343.24
Zsr=342.79
St=1.50
Sd=0.13
Sv=1.23



Perfil N. 233
P.K.=905.01
Dp=0.43
Zt=342.67
Zr=343.25
Zsr=342.80
St=1.50
Sd=0.13
Sv=1.23



Perfil N. 234
P.K.=910.21
Dp=5.21
Zt=343.05
Zr=343.47
Zsr=343.02
St=0.84
Sd=0.01
Sv=1.09



Perfil N. 235
P.K.=926.84
Dp=16.62
Zt=343.78
Zr=344.35
Zsr=343.90
St=1.60
Sd=0.11
Sv=1.24



Perfil N. 236
P.K.=928.13
Dp=1.29
Zt=343.85
Zr=344.42
Zsr=343.97
St=1.61
Sd=0.11
Sv=1.24



Perfil N. 237
P.K.=930.33
Dp=2.20
Zt=343.88
Zr=344.54
Zsr=344.09
St=1.96
Sd=0.08
Sv=1.24



Perfil N. 238
P.K.=936.35
Dp=6.02
Zt=344.37
Zr=344.85
Zsr=344.40
St=1.12
Sd=0.02
Sv=1.11



Perfil N. 239
P.K.=950.50
Dp=14.15
Zt=345.44
Zr=345.60
Zsr=345.15
St=0.09
Sd=0.79
Sv=1.20



Perfil N. 240
P.K.=955.22
Dp=4.72
Zt=345.78
Zr=345.82
Zsr=345.37
St=0.04
Sd=1.36
Sv=1.14



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

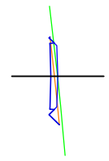
FEADER: Europa inviste no rural

galicia

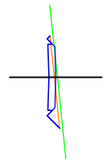
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

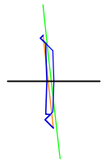
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P.K.=958.41
Dp=3.19
Zt=345.95
Zr=345.96
Zsr=345.51
St=0.03
Sd=1.49
Sv=1.15



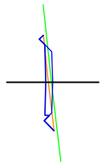
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Dp=27.70
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Zsr=346.79
St=0.01
Sd=2.24
Sv=1.20



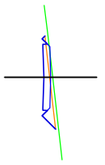
Perfil N. 243
P.K.=1009.07
Dp=22.96
Zt=348.06
Zr=348.22
Zsr=347.77
St=0.09
Sd=0.83
Sv=1.21



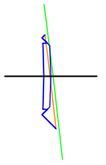
Perfil N. 244
P.K.=1011.39
Dp=2.32
Zt=348.14
Zr=348.21
Zsr=347.76
St=0.01
Sd=1.29
Sv=1.25



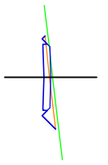
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P.K.=1013.63
Dp=2.25
Zt=348.28
Zr=348.16
Zsr=347.71
St=0.01
Sd=2.35
Sv=1.22



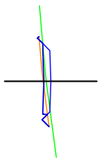
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P.K.=1013.92
Dp=0.28
Zt=348.30
Zr=348.15
Zsr=347.70
St=0.01
Sd=2.48
Sv=1.22



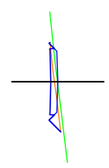
Perfil N. 247
P.K.=1013.98
Dp=0.06
Zt=348.26
Zr=348.15
Zsr=347.70
St=0.01
Sd=2.36
Sv=1.22



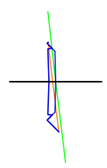
Perfil N. 248
P.K.=1015.26
Dp=1.28
Zt=347.81
Zr=348.10
Zsr=347.65
St=0.35
Sd=0.46
Sv=1.18



Perfil N. 249
P.K.=1016.28
Dp=1.02
Zt=348.06
Zr=348.07
Zsr=347.62
St=0.03
Sd=1.59
Sv=1.17



Perfil N. 250
P.K.=1016.33
Dp=0.06
Zt=348.07
Zr=348.07
Zsr=347.62
St=0.03
Sd=1.65
Sv=1.17



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 06 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-4-6
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=370.86<br>Zr=370.86<br>Zsr=370.41<br>St=0.02<br>Sd=0.99<br>Sv=1.08 | Perfil N. 9<br>P.K.=38.81<br>Dp=20.32<br>Zt=371.86<br>Zr=372.00<br>Zsr=371.55<br>St=0.03<br>Sd=0.83<br>Sv=1.20 | Perfil N. 17<br>P.K.=103.37<br>Dp=10.92<br>Zt=374.43<br>Zr=374.71<br>Zsr=374.26<br>St=0.20<br>Sd=0.08<br>Sv=1.13 | Perfil N. 25<br>P.K.=166.33<br>Dp=1.37<br>Zt=377.15<br>Zr=377.36<br>Zsr=376.91<br>St=0.05<br>Sd=0.60<br>Sv=1.09 | Perfil N. 33<br>P.K.=215.71<br>Dp=6.01<br>Zt=379.31<br>Zr=379.47<br>Zsr=379.02<br>St=0.08<br>Sd=0.93<br>Sv=1.20 | Perfil N. 41<br>P.K.=292.78<br>Dp=13.20<br>Zt=381.53<br>Zr=381.63<br>Zsr=381.18<br>St=0.04<br>Sd=2.15<br>Sv=1.35 |
| Perfil N. 2<br>P.K.=0.37<br>Dp=0.37<br>Zt=370.73<br>Zr=370.87<br>Zsr=370.42<br>St=0.04<br>Sd=0.58<br>Sv=1.08 | Perfil N. 10<br>P.K.=38.97<br>Dp=0.16<br>Zt=371.87<br>Zr=372.00<br>Zsr=371.55<br>St=0.03<br>Sd=0.82<br>Sv=1.20 | Perfil N. 18<br>P.K.=107.72<br>Dp=4.36<br>Zt=374.55<br>Zr=374.89<br>Zsr=374.44<br>St=0.31<br>Sd=0.14<br>Sv=1.16 | Perfil N. 26<br>P.K.=167.99<br>Dp=1.66<br>Zt=377.15<br>Zr=377.43<br>Zsr=376.98<br>St=0.06<br>Sd=0.58<br>Sv=1.11 | Perfil N. 34<br>P.K.=219.33<br>Dp=3.61<br>Zt=379.53<br>Zr=379.63<br>Zsr=379.18<br>St=0.08<br>Sd=1.05<br>Sv=1.20 | Perfil N. 42<br>P.K.=294.58<br>Dp=1.80<br>Zt=381.56<br>Zr=381.66<br>Zsr=381.21<br>St=0.05<br>Sd=0.88<br>Sv=1.20 |
| Perfil N. 3<br>P.K.=1.32<br>Dp=0.95<br>Zt=370.43<br>Zr=370.90<br>Zsr=370.45<br>St=0.37<br>Sd=0.62<br>Sv=1.27 | Perfil N. 11<br>P.K.=41.66<br>Dp=2.68<br>Zt=371.96<br>Zr=372.11<br>Zsr=371.66<br>St=0.05<br>Sd=0.71<br>Sv=1.19 | Perfil N. 19<br>P.K.=113.14<br>Dp=5.41<br>Zt=374.89<br>Zr=375.12<br>Zsr=374.67<br>St=0.15<br>Sd=0.24<br>Sv=1.15 | Perfil N. 27<br>P.K.=168.36<br>Dp=0.37<br>Zt=377.17<br>Zr=377.45<br>Zsr=377.00<br>St=0.05<br>Sd=0.60<br>Sv=1.11 | Perfil N. 35<br>P.K.=223.85<br>Dp=4.53<br>Zt=379.73<br>Zr=379.82<br>Zsr=379.37<br>St=0.09<br>Sd=1.16<br>Sv=1.21 | Perfil N. 43<br>P.K.=302.89<br>Dp=8.31<br>Zt=381.63<br>Zr=381.79<br>Zsr=381.34<br>St=0.05<br>Sd=0.84<br>Sv=1.20 |
| Perfil N. 4<br>P.K.=2.45<br>Dp=1.12<br>Zt=370.83<br>Zr=370.93<br>Zsr=370.48<br>St=0.39<br>Sd=1.37<br>Sv=1.21 | Perfil N. 12<br>P.K.=66.31<br>Dp=24.66<br>Zt=372.83<br>Zr=373.15<br>Zsr=372.70<br>St=0.37<br>Sd=0.20<br>Sv=1.14 | Perfil N. 20<br>P.K.=120.06<br>Dp=6.93<br>Zt=375.23<br>Zr=375.41<br>Zsr=374.96<br>St=0.12<br>Sd=0.54<br>Sv=1.17 | Perfil N. 28<br>P.K.=171.62<br>Dp=3.26<br>Zt=377.31<br>Zr=377.58<br>Zsr=377.13<br>St=0.04<br>Sd=0.64<br>Sv=1.12 | Perfil N. 36<br>P.K.=241.08<br>Dp=17.22<br>Zt=380.42<br>Zr=380.56<br>Zsr=380.11<br>St=0.24<br>Sd=1.00<br>Sv=1.27 | Perfil N. 44<br>P.K.=322.39<br>Dp=19.50<br>Zt=381.29<br>Zr=381.67<br>Zsr=381.22<br>St=0.80<br>Sd=0.14<br>Sv=1.15 |
| Perfil N. 5<br>P.K.=2.93<br>Dp=0.48<br>Zt=371.05<br>Zr=370.95<br>Zsr=370.50<br>St=0.12<br>Sd=1.71<br>Sv=1.22 | Perfil N. 13<br>P.K.=67.83<br>Dp=1.52<br>Zt=372.92<br>Zr=373.21<br>Zsr=372.76<br>St=0.34<br>Sd=0.25<br>Sv=1.14 | Perfil N. 21<br>P.K.=125.47<br>Dp=5.40<br>Zt=375.34<br>Zr=375.64<br>Zsr=375.19<br>St=0.13<br>Sd=0.25<br>Sv=1.16 | Perfil N. 29<br>P.K.=197.15<br>Dp=25.53<br>Zt=378.50<br>Zr=378.68<br>Zsr=378.23<br>St=0.11<br>Sd=0.70<br>Sv=1.19 | Perfil N. 37<br>P.K.=249.14<br>Dp=8.07<br>Zt=380.74<br>Zr=380.89<br>Zsr=380.44<br>St=0.27<br>Sd=0.95<br>Sv=1.26 | Perfil N. 45<br>P.K.=324.38<br>Dp=1.99<br>Zt=381.25<br>Zr=381.66<br>Zsr=381.21<br>St=0.90<br>Sd=0.10<br>Sv=1.14 |
| Perfil N. 6<br>P.K.=10.43<br>Dp=7.50<br>Zt=371.24<br>Zr=371.17<br>Zsr=370.72<br>St=0.01<br>Sd=1.90<br>Sv=1.18 | Perfil N. 14<br>P.K.=69.62<br>Dp=1.78<br>Zt=372.96<br>Zr=373.29<br>Zsr=372.84<br>St=0.32<br>Sd=0.29<br>Sv=1.15 | Perfil N. 22<br>P.K.=134.39<br>Dp=8.92<br>Zt=375.60<br>Zr=376.01<br>Zsr=375.56<br>St=0.45<br>Sd=0.12<br>Sv=1.15 | Perfil N. 30<br>P.K.=199.19<br>Dp=2.04<br>Zt=378.59<br>Zr=378.76<br>Zsr=378.31<br>St=0.16<br>Sd=0.70<br>Sv=1.19 | Perfil N. 38<br>P.K.=269.89<br>Dp=20.75<br>Zt=381.17<br>Zr=381.25<br>Zsr=380.80<br>St=0.04<br>Sd=1.24<br>Sv=1.13 | Perfil N. 46<br>P.K.=341.60<br>Dp=17.23<br>Zt=381.34<br>Zr=381.55<br>Zsr=381.10<br>St=0.33<br>Sd=0.42<br>Sv=1.13 |
| Perfil N. 7<br>P.K.=14.34<br>Dp=3.90<br>Zt=371.27<br>Zr=371.28<br>Zsr=370.83<br>St=0.02<br>Sd=1.54<br>Sv=1.16 | Perfil N. 15<br>P.K.=88.32<br>Dp=18.70<br>Zt=373.81<br>Zr=374.08<br>Zsr=373.63<br>St=0.14<br>Sd=0.26<br>Sv=1.16 | Perfil N. 23<br>P.K.=163.81<br>Dp=29.42<br>Zt=377.11<br>Zr=377.25<br>Zsr=376.80<br>St=0.04<br>Sd=0.70<br>Sv=1.09 | Perfil N. 31<br>P.K.=207.10<br>Dp=7.91<br>Zt=378.81<br>Zr=379.10<br>Zsr=378.65<br>St=0.24<br>Sd=0.63<br>Sv=1.18 | Perfil N. 39<br>P.K.=276.98<br>Dp=7.09<br>Zt=381.35<br>Zr=381.37<br>Zsr=380.92<br>St=0.02<br>Sd=1.49<br>Sv=1.15 | Perfil N. 47<br>P.K.=342.72<br>Dp=1.12<br>Zt=381.34<br>Zr=381.54<br>Zsr=381.09<br>St=0.31<br>Sd=0.43<br>Sv=1.13 |
| Perfil N. 8<br>P.K.=18.48<br>Dp=4.15<br>Zt=371.33<br>Zr=371.40<br>Zsr=370.95<br>St=0.04<br>Sd=1.22<br>Sv=1.13 | Perfil N. 16<br>P.K.=92.45<br>Dp=4.13<br>Zt=373.96<br>Zr=374.25<br>Zsr=373.80<br>St=0.18<br>Sd=0.22<br>Sv=1.15 | Perfil N. 24<br>P.K.=164.96<br>Dp=1.15<br>Zt=377.16<br>Zr=377.30<br>Zsr=376.85<br>St=0.04<br>Sd=0.73<br>Sv=1.09 | Perfil N. 32<br>P.K.=209.70<br>Dp=2.60<br>Zt=378.94<br>Zr=379.21<br>Zsr=378.76<br>St=0.13<br>Sd=0.70<br>Sv=1.19 | Perfil N. 40<br>P.K.=279.58<br>Dp=2.60<br>Zt=381.37<br>Zr=381.41<br>Zsr=380.96<br>St=0.03<br>Sd=1.38<br>Sv=1.14 | Perfil N. 48<br>P.K.=345.44<br>Dp=2.72<br>Zt=381.27<br>Zr=381.52<br>Zsr=381.07<br>St=0.45<br>Sd=0.29<br>Sv=1.12 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

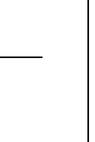
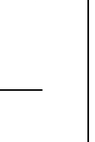
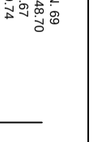
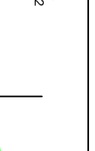
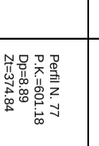
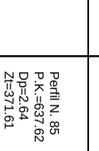
Enx. Agrónomo: Víctor M. de la Cruz Vigo

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|---|---|---|---|---|---|
| Denominación do plano: | PERFÍS TRANSVERSAIS | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | E-4-6 | | | | |

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XUNTA DE GALICIA
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Perfil N. 49<br>P.K.=353.44<br>Dp=8.00<br>Zt=381.06<br>Zr=381.47<br>Zsr=381.02<br>St=0.76<br>Sd=0.05<br>Sv=1.10 |  | Perfil N. 57<br>P.K.=435.98<br>Dp=3.07<br>Zt=382.20<br>Zr=382.28<br>Zsr=381.83<br>St=0.03<br>Sd=1.11<br>Sv=1.12 |  | Perfil N. 65<br>P.K.=515.41<br>Dp=2.69<br>Zt=382.11<br>Zr=382.40<br>Zsr=381.95<br>St=0.33<br>Sd=0.85<br>Sv=1.21 |  | Perfil N. 73<br>P.K.=571.85<br>Dp=3.39<br>Zt=377.66<br>Zr=378.00<br>Zsr=377.55<br>St=0.62<br>Sd=0.32<br>Sv=1.15 |  | Perfil N. 81<br>P.K.=660.89<br>Dp=8.34<br>Zt=373.48<br>Zr=373.61<br>Zsr=373.16<br>St=0.13<br>Sd=1.09<br>Sv=1.23 |  | Perfil N. 89<br>P.K.=660.89<br>Dp=0.03<br>Zt=368.54<br>Zr=369.00<br>Zsr=368.55<br>St=1.02<br>Sd=0.07<br>Sv=1.13 |  |
| Perfil N. 50<br>P.K.=354.76<br>Dp=1.32<br>Zt=381.05<br>Zr=381.46<br>Zsr=381.01<br>St=0.77<br>Sd=0.05<br>Sv=1.10 |  | Perfil N. 58<br>P.K.=452.87<br>Dp=16.89<br>Zt=382.50<br>Zr=382.63<br>Zsr=382.18<br>St=0.01<br>Sd=0.92<br>Sv=1.22 |  | Perfil N. 66<br>P.K.=524.52<br>Dp=9.11<br>Zt=381.72<br>Zr=381.72<br>Zsr=381.27<br>St=0.02<br>Sd=1.54<br>Sv=1.15 |  | Perfil N. 74<br>P.K.=579.46<br>Dp=7.61<br>Zt=376.84<br>Zr=377.29<br>Zsr=376.84<br>St=1.11<br>Sd=0.11<br>Sv=1.16 |  | Perfil N. 82<br>P.K.=633.27<br>Dp=14.40<br>Zt=372.10<br>Zr=372.26<br>Zsr=371.81<br>St=0.15<br>Sd=0.92<br>Sv=1.21 |  | Perfil N. 90<br>P.K.=660.89<br>Dp=0.01<br>Zt=368.54<br>Zr=369.00<br>Zsr=368.55<br>St=1.05<br>Sd=0.07<br>Sv=1.13 |  |
| Perfil N. 51<br>P.K.=354.83<br>Dp=0.07<br>Zt=381.05<br>Zr=381.46<br>Zsr=381.01<br>St=0.77<br>Sd=0.05<br>Sv=1.10 |  | Perfil N. 59<br>P.K.=461.58<br>Dp=8.71<br>Zt=382.64<br>Zr=382.81<br>Zsr=382.36<br>St=0.04<br>Sd=0.71<br>Sv=1.20 |  | Perfil N. 67<br>P.K.=534.57<br>Dp=10.05<br>Zt=380.97<br>Zr=380.98<br>Zsr=380.53<br>St=0.02<br>Sd=1.48<br>Sv=1.14 |  | Perfil N. 75<br>P.K.=589.87<br>Dp=10.40<br>Zt=375.85<br>Zr=376.32<br>Zsr=375.87<br>St=1.23<br>Sd=0.13<br>Sv=1.18 |  | Perfil N. 83<br>P.K.=634.69<br>Dp=1.42<br>Zt=371.96<br>Zr=372.12<br>Zsr=371.67<br>St=0.14<br>Sd=0.90<br>Sv=1.21 |  | Perfil N. 91<br>P.K.=661.01<br>Dp=0.12<br>Zt=368.42<br>Zr=368.99<br>Zsr=368.54<br>St=1.44<br>Sd=0.19<br>Sv=1.26 |  |
| Perfil N. 52<br>P.K.=385.64<br>Dp=30.91<br>Zt=381.09<br>Zr=381.26<br>Zsr=380.81<br>St=0.00<br>Sd=0.70<br>Sv=1.20 |  | Perfil N. 60<br>P.K.=465.58<br>Dp=4.00<br>Zt=382.69<br>Zr=382.90<br>Zsr=382.45<br>St=0.04<br>Sd=0.62<br>Sv=1.19 |  | Perfil N. 68<br>P.K.=537.02<br>Dp=2.46<br>Zt=380.79<br>Zr=380.79<br>Zsr=380.34<br>St=0.02<br>Sd=1.36<br>Sv=1.13 |  | Perfil N. 76<br>P.K.=592.29<br>Dp=2.43<br>Zt=375.62<br>Zr=376.09<br>Zsr=375.64<br>St=1.25<br>Sd=0.17<br>Sv=1.19 |  | Perfil N. 84<br>P.K.=634.98<br>Dp=0.29<br>Zt=371.94<br>Zr=372.09<br>Zsr=371.64<br>St=0.14<br>Sd=0.88<br>Sv=1.21 |  | Perfil N. 92<br>P.K.=661.08<br>Dp=0.07<br>Zt=368.49<br>Zr=368.98<br>Zsr=368.53<br>St=1.10<br>Sd=0.02<br>Sv=1.10 |  |
| Perfil N. 53<br>P.K.=386.51<br>Dp=0.87<br>Zt=381.09<br>Zr=381.26<br>Zsr=381.37<br>St=0.05<br>Sd=0.61<br>Sv=1.08 |  | Perfil N. 61<br>P.K.=478.01<br>Dp=12.43<br>Zt=383.02<br>Zr=383.16<br>Zsr=382.71<br>St=0.03<br>Sd=0.75<br>Sv=1.19 |  | Perfil N. 69<br>P.K.=548.70<br>Dp=11.67<br>Zt=379.74<br>Zr=379.93<br>Zsr=379.48<br>St=0.04<br>Sd=0.76<br>Sv=1.21 |  | Perfil N. 77<br>P.K.=601.18<br>Dp=8.89<br>Zt=374.84<br>Zr=375.26<br>Zsr=374.81<br>St=1.09<br>Sd=0.30<br>Sv=1.20 |  | Perfil N. 85<br>P.K.=637.62<br>Dp=2.64<br>Zt=371.61<br>Zr=371.79<br>Zsr=371.34<br>St=0.11<br>Sd=0.81<br>Sv=1.21 |  | Perfil N. 93<br>P.K.=661.36<br>Dp=0.28<br>Zt=368.77<br>Zr=368.94<br>Zsr=368.49<br>St=0.05<br>Sd=0.73<br>Sv=1.20 |  |
| Perfil N. 54<br>P.K.=388.25<br>Dp=1.74<br>Zt=381.12<br>Zr=381.29<br>Zsr=380.84<br>St=0.05<br>Sd=0.64<br>Sv=1.08 |  | Perfil N. 62<br>P.K.=479.69<br>Dp=1.68<br>Zt=383.06<br>Zr=383.18<br>Zsr=382.73<br>St=0.03<br>Sd=0.85<br>Sv=1.19 |  | Perfil N. 70<br>P.K.=555.20<br>Dp=6.50<br>Zt=379.32<br>Zr=379.44<br>Zsr=378.99<br>St=0.05<br>Sd=1.03<br>Sv=1.22 |  | Perfil N. 78<br>P.K.=605.42<br>Dp=4.24<br>Zt=374.51<br>Zr=374.86<br>Zsr=374.41<br>St=0.71<br>Sd=0.46<br>Sv=1.18 |  | Perfil N. 86<br>P.K.=648.91<br>Dp=11.29<br>Zt=370.22<br>Zr=370.44<br>Zsr=369.99<br>St=0.20<br>Sd=0.66<br>Sv=1.19 |  | Perfil N. 94<br>P.K.=661.39<br>Dp=0.03<br>Zt=368.80<br>Zr=368.94<br>Zsr=368.49<br>St=0.01<br>Sd=0.91<br>Sv=1.22 |  |
| Perfil N. 55<br>P.K.=413.63<br>Dp=25.38<br>Zt=381.63<br>Zr=381.82<br>Zsr=381.37<br>St=0.06<br>Sd=0.57<br>Sv=1.18 |  | Perfil N. 63<br>P.K.=480.09<br>Dp=0.40<br>Zt=383.07<br>Zr=383.18<br>Zsr=382.73<br>St=0.03<br>Sd=0.85<br>Sv=1.19 |  | Perfil N. 71<br>P.K.=561.15<br>Dp=5.96<br>Zt=378.83<br>Zr=379.00<br>Zsr=378.55<br>St=0.15<br>Sd=0.67<br>Sv=1.18 |  | Perfil N. 79<br>P.K.=606.42<br>Dp=1.00<br>Zt=374.47<br>Zr=374.77<br>Zsr=374.32<br>St=0.55<br>Sd=0.51<br>Sv=1.18 |  | Perfil N. 87<br>P.K.=653.38<br>Dp=4.47<br>Zt=369.59<br>Zr=369.90<br>Zsr=369.45<br>St=0.41<br>Sd=0.37<br>Sv=1.16 |  | Perfil N. 95<br>P.K.=661.51<br>Dp=0.12<br>Zt=368.93<br>Zr=368.93<br>Zsr=368.48<br>St=0.02<br>Sd=1.54<br>Sv=1.15 |  |
| Perfil N. 56<br>P.K.=432.90<br>Dp=19.27<br>Zt=382.12<br>Zr=382.22<br>Zsr=381.77<br>St=0.04<br>Sd=1.03<br>Sv=1.12 |  | Perfil N. 64<br>P.K.=512.72<br>Dp=32.63<br>Zt=382.47<br>Zr=382.56<br>Zsr=382.11<br>St=0.27<br>Sd=0.91<br>Sv=1.18 |  | Perfil N. 72<br>P.K.=568.46<br>Dp=17.31<br>Zt=378.08<br>Zr=378.32<br>Zsr=377.87<br>St=0.28<br>Sd=0.47<br>Sv=1.16 |  | Perfil N. 80<br>P.K.=610.52<br>Dp=4.10<br>Zt=374.15<br>Zr=374.39<br>Zsr=373.94<br>St=0.38<br>Sd=0.67<br>Sv=1.18 |  | Perfil N. 88<br>P.K.=660.86<br>Dp=7.48<br>Zt=368.57<br>Zr=369.00<br>Zsr=368.55<br>St=0.93<br>Sd=0.08<br>Sv=1.12 |  | Perfil N. 96<br>P.K.=661.93<br>Dp=0.42<br>Zt=368.94<br>Zr=368.94<br>Zsr=368.49<br>St=0.02<br>Sd=1.59<br>Sv=1.16 |  |

XUNTA DE GALICIA

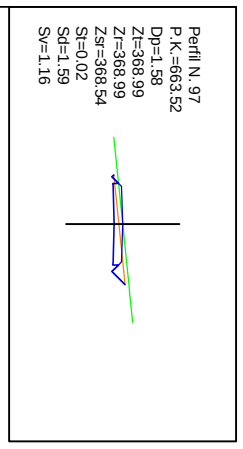
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galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-6 | Data: | MAIO-2016 | Escala vertical: | 1/400 |




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PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-4-6 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

# E-5-3
# ESCALA 1:400




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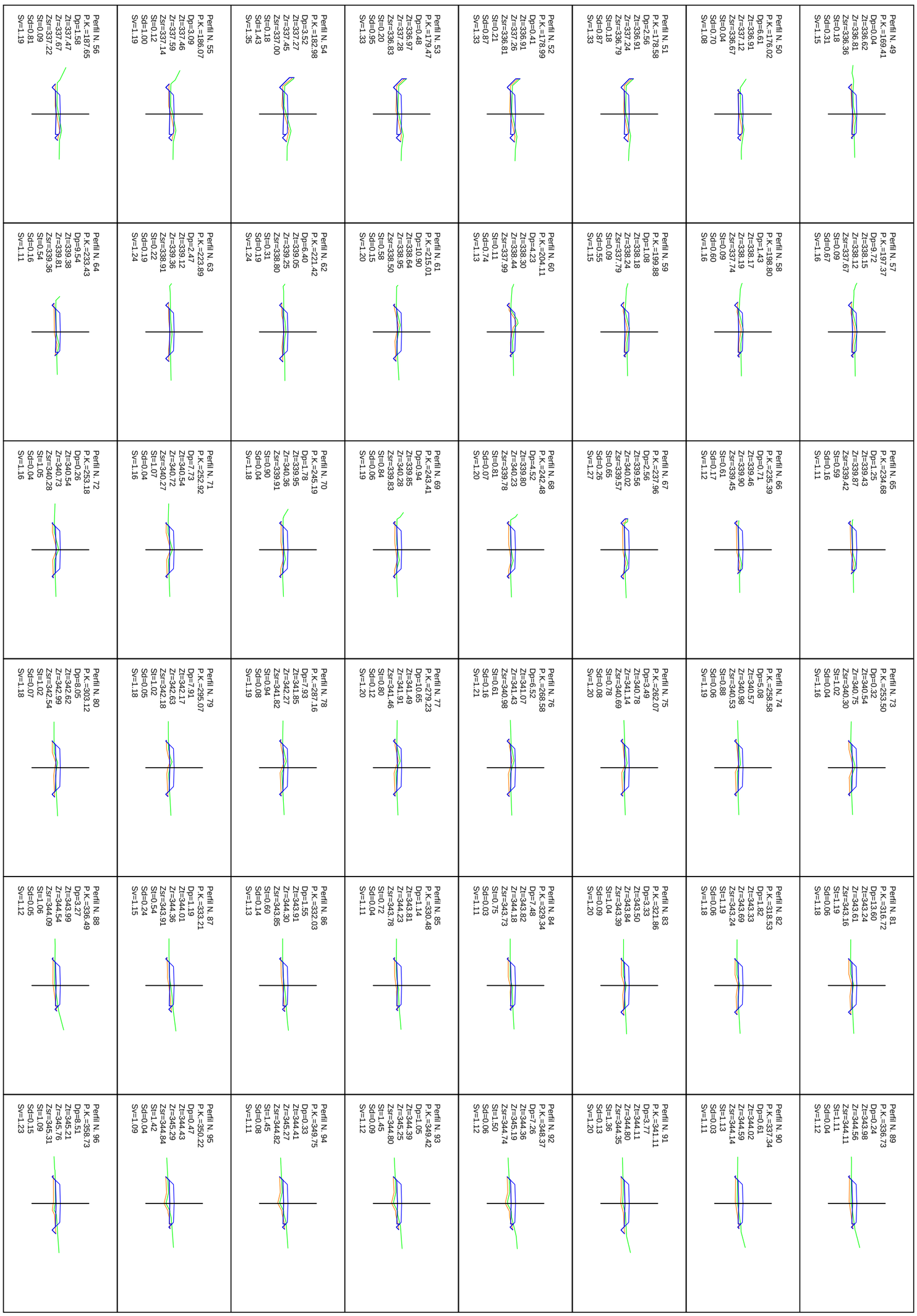
CONSELLERÍA DO MEDIO RURAL
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galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 01 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-5-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |




XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

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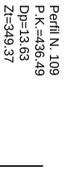
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/500 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-5-3 | Data: | MAIO-2016 | Escala vertical: | 1/500 |

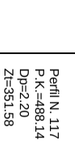
Perfil N. 97
P.K.=359.52
Dp=0.79
Zf=345.29
Zsr=345.80
Zsr=345.35
St=1.05
Sd=0.16
Sv=1.23



Perfil N. 98
P.K.=359.73
Dp=0.20
Zt=345.30
Zr=345.81
Zsr=345.36
St=1.05
Sd=0.16
Sv=1.23



Perfil N. 99
P.K.=365.05
Dp=5.33
Zt=345.57
Zr=346.10
Zsr=345.65
St=1.00
Sd=0.20
Sv=1.25



Perfil N. 100
P.K.=368.09
Dp=3.04
Zt=345.77
Zr=346.27
Zsr=345.82
St=0.93
Sd=0.08
Sv=1.14



Perfil N. 101
P.K.=372.71
Dp=4.62
Zt=346.06
Zr=346.52
Zsr=346.07
St=0.77
Sd=0.17
Sv=1.18



Perfil N. 102
P.K.=378.04
Dp=5.33
Zt=346.36
Zr=346.81
Zsr=346.36
St=0.79
Sd=0.19
Sv=1.20



Perfil N. 103
P.K.=383.26
Dp=5.22
Zt=346.65
Zr=347.10
Zsr=346.65
St=0.78
Sd=0.64
Sv=1.34



Perfil N. 104
P.K.=390.42
Dp=7.16
Zt=347.06
Zr=347.49
Zsr=347.04
St=0.77
Sd=0.70
Sv=1.36



Perfil N. 105
P.K.=396.66
Dp=6.24
Zf=347.41
Zsr=347.83
Zsr=347.38
St=0.71
Sd=0.79
Sv=1.37



Perfil N. 106
P.K.=407.05
Dp=10.39
Zf=347.98
Zr=348.40
Zsr=347.95
St=0.64
Sd=0.29
Sv=1.25



Perfil N. 107
P.K.=412.83
Dp=5.78
Zf=348.25
Zr=348.64
Zsr=348.19
St=0.47
Sd=0.38
Sv=1.25



Perfil N. 108
P.K.=422.86
Dp=10.03
Zf=348.75
Zr=349.05
Zsr=348.60
St=0.21
Sd=0.50
Sv=1.16



Perfil N. 109
P.K.=436.49
Dp=13.63
Zf=349.37
Zr=349.61
Zsr=349.16
St=0.08
Sd=0.33
Sv=1.21



Perfil N. 110
P.K.=441.83
Dp=5.34
Zf=349.57
Zr=349.83
Zsr=349.38
St=0.11
Sd=0.31
Sv=1.19



Perfil N. 111
P.K.=460.37
Dp=18.54
Zf=350.39
Zr=350.59
Zsr=350.14
St=0.05
Sd=0.47
Sv=1.12



Perfil N. 112
P.K.=464.77
Dp=4.40
Zf=350.61
Zr=350.77
Zsr=350.32
St=0.04
Sd=0.59
Sv=1.12



Perfil N. 113
P.K.=473.84
Dp=9.08
Zf=350.91
Zr=351.14
Zsr=350.69
St=0.01
Sd=0.86
Sv=1.17



Perfil N. 114
P.K.=476.87
Dp=3.03
Zf=351.05
Zr=351.27
Zsr=350.82
St=0.01
Sd=1.01
Sv=1.19



Perfil N. 115
P.K.=478.26
Dp=1.38
Zf=351.10
Zr=351.33
Zsr=350.88
St=0.01
Sd=1.00
Sv=1.19



Perfil N. 116
P.K.=485.94
Dp=7.68
Zf=351.48
Zr=351.64
Zsr=351.19
St=0.00
Sd=1.07
Sv=1.17



Perfil N. 117
P.K.=488.14
Dp=2.20
Zf=351.58
Zr=351.73
Zsr=351.28
St=0.00
Sd=1.16
Sv=1.17



Perfil N. 118
P.K.=489.50
Dp=1.36
Zf=351.65
Zr=351.79
Zsr=351.34
St=0.00
Sd=1.39
Sv=1.17



Perfil N. 119
P.K.=490.71
Dp=1.22
Zf=351.82
Zr=351.84
Zsr=351.39
St=0.04
Sd=1.21
Sv=1.18



Perfil N. 120
P.K.=491.07
Dp=0.35
Zf=351.79
Zr=351.85
Zsr=351.40
St=0.04
Sd=0.99
Sv=1.07



Perfil N. 121
P.K.=492.48
Dp=1.41
Zf=351.90
Zr=351.91
Zsr=351.46
St=0.00
Sd=1.39
Sv=1.14



Perfil N. 122
P.K.=492.62
Dp=0.13
Zf=351.92
Zr=351.92
Zsr=351.47
St=0.00
Sd=1.41
Sv=1.14



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| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-5-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

# E-6-1
# ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=307.91<br>Zr=307.91<br>Zsr=307.46<br>St=0.00<br>Sd=1.47<br>Sv=1.15 | Perfil N. 9<br>P.K.=3.29<br>Dp=0.01<br>Zt=307.02<br>Zr=307.78<br>Zsr=307.33<br>St=1.94<br>Sd=0.07<br>Sv=1.20 | Perfil N. 17<br>P.K.=15.83<br>Dp=0.18<br>Zt=306.63<br>Zr=306.92<br>Zsr=306.47<br>St=0.13<br>Sd=0.15<br>Sv=1.15 | Perfil N. 25<br>P.K.=46.84<br>Dp=1.06<br>Zt=304.60<br>Zr=304.83<br>Zsr=304.38<br>St=0.02<br>Sd=0.76<br>Sv=1.10 | Perfil N. 33<br>P.K.=106.34<br>Dp=10.58<br>Zt=303.21<br>Zr=303.40<br>Zsr=302.95<br>St=0.00<br>Sd=0.97<br>Sv=1.21 | Perfil N. 41<br>P.K.=160.55<br>Dp=3.13<br>Zt=303.16<br>Zr=302.83<br>Zsr=302.38<br>St=0.01<br>Sd=1.58<br>Sv=1.10 |
| Perfil N. 2<br>P.K.=2.47<br>Dp=2.47<br>Zt=307.83<br>Zr=307.83<br>Zsr=307.38<br>St=0.02<br>Sd=1.07<br>Sv=1.08 | Perfil N. 10<br>P.K.=3.29<br>Dp=0.00<br>Zt=307.03<br>Zr=307.78<br>Zsr=307.33<br>St=1.93<br>Sd=0.07<br>Sv=1.20 | Perfil N. 18<br>P.K.=16.24<br>Dp=0.42<br>Zt=306.61<br>Zr=306.89<br>Zsr=306.44<br>St=0.13<br>Sd=0.15<br>Sv=1.15 | Perfil N. 26<br>P.K.=53.13<br>Dp=6.28<br>Zt=304.39<br>Zr=304.65<br>Zsr=304.20<br>St=0.02<br>Sd=0.46<br>Sv=1.11 | Perfil N. 34<br>P.K.=122.38<br>Dp=16.04<br>Zt=303.07<br>Zr=303.23<br>Zsr=302.78<br>St=0.00<br>Sd=0.94<br>Sv=1.16 | Perfil N. 42<br>P.K.=160.72<br>Dp=0.18<br>Zt=303.16<br>Zr=302.83<br>Zsr=302.38<br>St=0.01<br>Sd=1.59<br>Sv=1.10 |
| Perfil N. 3<br>P.K.=2.48<br>Dp=0.01<br>Zt=307.82<br>Zr=307.83<br>Zsr=307.38<br>St=0.03<br>Sd=1.02<br>Sv=1.08 | Perfil N. 11<br>P.K.=3.29<br>Dp=0.00<br>Zt=307.03<br>Zr=307.78<br>Zsr=307.33<br>St=1.92<br>Sd=0.07<br>Sv=1.20 | Perfil N. 19<br>P.K.=23.90<br>Dp=7.66<br>Zt=306.07<br>Zr=306.37<br>Zsr=305.92<br>St=0.14<br>Sd=0.14<br>Sv=1.15 | Perfil N. 27<br>P.K.=53.25<br>Dp=0.12<br>Zt=304.39<br>Zr=304.65<br>Zsr=304.20<br>St=0.02<br>Sd=0.45<br>Sv=1.11 | Perfil N. 35<br>P.K.=132.35<br>Dp=9.98<br>Zt=303.03<br>Zr=303.13<br>Zsr=302.68<br>St=0.00<br>Sd=1.12<br>Sv=1.15 | Perfil N. 43<br>P.K.=160.98<br>Dp=0.25<br>Zt=303.14<br>Zr=302.83<br>Zsr=302.38<br>St=0.01<br>Sd=1.59<br>Sv=1.09 |
| Perfil N. 4<br>P.K.=2.73<br>Dp=0.24<br>Zt=307.58<br>Zr=307.82<br>Zsr=307.37<br>St=0.20<br>Sd=0.10<br>Sv=1.12 | Perfil N. 12<br>P.K.=3.46<br>Dp=0.16<br>Zt=307.19<br>Zr=307.77<br>Zsr=307.32<br>St=1.34<br>Sd=0.09<br>Sv=1.20 | Perfil N. 20<br>P.K.=30.30<br>Dp=6.40<br>Zt=305.68<br>Zr=305.93<br>Zsr=305.48<br>St=0.06<br>Sd=0.17<br>Sv=1.05 | Perfil N. 28<br>P.K.=56.56<br>Dp=3.31<br>Zt=304.34<br>Zr=304.57<br>Zsr=304.12<br>St=0.02<br>Sd=0.52<br>Sv=1.11 | Perfil N. 36<br>P.K.=142.43<br>Dp=10.08<br>Zt=303.00<br>Zr=303.02<br>Zsr=302.57<br>St=0.00<br>Sd=1.70<br>Sv=1.19 | Perfil N. 44<br>P.K.=165.15<br>Dp=4.18<br>Zt=302.92<br>Zr=302.79<br>Zsr=302.34<br>St=0.03<br>Sd=1.79<br>Sv=1.07 |
| Perfil N. 5<br>P.K.=2.74<br>Dp=0.02<br>Zt=307.56<br>Zr=307.82<br>Zsr=307.37<br>St=0.23<br>Sd=0.06<br>Sv=1.12 | Perfil N. 13<br>P.K.=3.79<br>Dp=0.33<br>Zt=307.29<br>Zr=307.74<br>Zsr=307.29<br>St=0.83<br>Sd=0.14<br>Sv=1.23 | Perfil N. 21<br>P.K.=37.04<br>Dp=6.75<br>Zt=305.26<br>Zr=305.47<br>Zsr=305.02<br>St=0.05<br>Sd=0.32<br>Sv=1.03 | Perfil N. 29<br>P.K.=64.07<br>Dp=7.51<br>Zt=304.11<br>Zr=304.39<br>Zsr=303.94<br>St=0.11<br>Sd=0.71<br>Sv=1.18 | Perfil N. 37<br>P.K.=147.80<br>Dp=5.37<br>Zt=302.98<br>Zr=302.97<br>Zsr=302.52<br>St=0.00<br>Sd=1.92<br>Sv=1.19 | Perfil N. 45<br>P.K.=173.39<br>Dp=8.24<br>Zt=302.49<br>Zr=302.70<br>Zsr=302.25<br>St=0.04<br>Sd=1.07<br>Sv=1.18 |
| Perfil N. 6<br>P.K.=3.03<br>Dp=0.29<br>Zt=307.27<br>Zr=307.80<br>Zsr=307.35<br>St=1.29<br>Sd=0.07<br>Sv=1.19 | Perfil N. 14<br>P.K.=3.97<br>Dp=0.18<br>Zt=307.34<br>Zr=307.73<br>Zsr=307.28<br>St=0.54<br>Sd=0.16<br>Sv=1.24 | Perfil N. 22<br>P.K.=39.17<br>Dp=2.13<br>Zt=305.12<br>Zr=305.32<br>Zsr=304.87<br>St=0.10<br>Sd=0.37<br>Sv=1.14 | Perfil N. 30<br>P.K.=76.58<br>Dp=12.51<br>Zt=303.72<br>Zr=304.10<br>Zsr=303.65<br>St=0.21<br>Sd=0.33<br>Sv=1.13 | Perfil N. 38<br>P.K.=151.44<br>Dp=3.64<br>Zt=302.94<br>Zr=302.93<br>Zsr=302.48<br>St=0.00<br>Sd=1.60<br>Sv=1.19 | Perfil N. 46<br>P.K.=174.00<br>Dp=0.60<br>Zt=302.46<br>Zr=302.69<br>Zsr=302.24<br>St=0.04<br>Sd=0.99<br>Sv=1.17 |
| Perfil N. 7<br>P.K.=3.05<br>Dp=0.02<br>Zt=307.25<br>Zr=307.79<br>Zsr=307.34<br>St=1.34<br>Sd=0.07<br>Sv=1.19 | Perfil N. 15<br>P.K.=14.94<br>Dp=10.97<br>Zt=306.69<br>Zr=306.98<br>Zsr=306.53<br>St=0.16<br>Sd=0.14<br>Sv=1.14 | Perfil N. 23<br>P.K.=44.23<br>Dp=5.06<br>Zt=304.90<br>Zr=304.98<br>Zsr=304.53<br>St=0.05<br>Sd=0.58<br>Sv=1.07 | Perfil N. 31<br>P.K.=85.03<br>Dp=8.45<br>Zt=303.57<br>Zr=303.90<br>Zsr=303.45<br>St=0.20<br>Sd=0.11<br>Sv=1.08 | Perfil N. 39<br>P.K.=154.65<br>Dp=3.21<br>Zt=302.80<br>Zr=302.90<br>Zsr=302.45<br>St=0.00<br>Sd=1.51<br>Sv=1.14 | Perfil N. 47<br>P.K.=175.57<br>Dp=1.58<br>Zt=302.44<br>Zr=302.68<br>Zsr=302.23<br>St=0.04<br>Sd=0.80<br>Sv=1.16 |
| Perfil N. 8<br>P.K.=3.28<br>Dp=0.23<br>Zt=307.02<br>Zr=307.78<br>Zsr=307.33<br>St=1.96<br>Sd=0.07<br>Sv=1.20 | Perfil N. 16<br>P.K.=15.65<br>Dp=0.70<br>Zt=306.64<br>Zr=306.93<br>Zsr=306.48<br>St=0.14<br>Sd=0.15<br>Sv=1.15 | Perfil N. 24<br>P.K.=45.79<br>Dp=1.56<br>Zt=304.69<br>Zr=304.88<br>Zsr=304.43<br>St=0.03<br>Sd=0.71<br>Sv=1.09 | Perfil N. 32<br>P.K.=95.76<br>Dp=10.73<br>Zt=303.38<br>Zr=303.65<br>Zsr=303.20<br>St=0.05<br>Sd=0.47<br>Sv=1.15 | Perfil N. 40<br>P.K.=157.42<br>Dp=2.77<br>Zt=302.74<br>Zr=302.87<br>Zsr=302.42<br>St=0.00<br>Sd=1.57<br>Sv=1.14 | Perfil N. 48<br>P.K.=186.03<br>Dp=10.46<br>Zt=302.37<br>Zr=302.59<br>Zsr=302.14<br>St=0.04<br>Sd=0.43<br>Sv=1.09 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

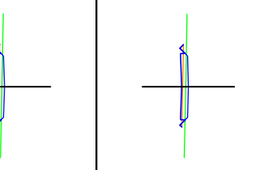
| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | PERFÍS TRANSVERSAIS | | Escala horizontal: | 1/400 | |
| Nº de plano: | 05 | Folla: 01 | Escala vertical: | 1/400 | |
| Camiño: | E-6-1 | Data: MAIO-2016 | | | |

FEADER: Europa inviste no rural

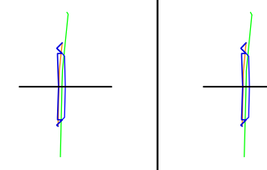
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

Perfil N. 49
P.K.=186.60
Dp=0.57
Zt=302.36
Zr=302.58
Zsr=302.13
St=0.04
Sd=0.42
Sv=1.09



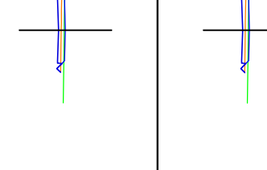
Perfil N. 50
P.K.=187.31
Dp=0.71
Zt=302.35
Zr=302.58
Zsr=302.13
St=0.04
Sd=0.41
Sv=1.09



Perfil N. 51
P.K.=199.97
Dp=12.66
Zt=302.26
Zr=302.46
Zsr=302.01
St=0.04
Sd=0.40
Sv=1.07



Perfil N. 52
P.K.=204.84
Dp=4.87
Zt=302.24
Zr=302.42
Zsr=301.97
St=0.03
Sd=0.50
Sv=1.08



Perfil N. 53
P.K.=206.89
Dp=2.05
Zt=302.23
Zr=302.40
Zsr=301.95
St=0.03
Sd=0.56
Sv=1.08



Perfil N. 54
P.K.=212.85
Dp=5.95
Zt=302.27
Zr=302.35
Zsr=301.90
St=0.01
Sd=1.07
Sv=1.12



Perfil N. 55
P.K.=213.73
Dp=0.88
Zt=302.29
Zr=302.34
Zsr=301.89
St=0.01
Sd=1.12
Sv=1.12



Perfil N. 56
P.K.=221.44
Dp=7.71
Zt=302.19
Zr=302.27
Zsr=301.82
St=0.00
Sd=1.09
Sv=1.12



Perfil N. 57
P.K.=221.74
Dp=0.30
Zt=302.20
Zr=302.27
Zsr=301.82
St=0.00
Sd=1.08
Sv=1.12



Perfil N. 58
P.K.=222.20
Dp=0.46
Zt=302.19
Zr=302.27
Zsr=301.82
St=0.00
Sd=1.05
Sv=1.12



Perfil N. 59
P.K.=230.21
Dp=8.01
Zt=302.10
Zr=302.20
Zsr=301.75
St=0.01
Sd=0.92
Sv=1.10



Perfil N. 60
P.K.=231.03
Dp=0.82
Zt=302.00
Zr=302.19
Zsr=301.74
St=0.02
Sd=0.55
Sv=1.09



Perfil N. 61
P.K.=234.14
Dp=3.10
Zt=301.98
Zr=302.16
Zsr=301.71
St=0.03
Sd=0.49
Sv=1.07



Perfil N. 62
P.K.=243.23
Dp=9.09
Zt=301.90
Zr=302.08
Zsr=301.63
St=0.03
Sd=0.45
Sv=1.06



Perfil N. 63
P.K.=243.90
Dp=0.67
Zt=301.89
Zr=302.07
Zsr=301.62
St=0.04
Sd=0.44
Sv=1.06



Perfil N. 64
P.K.=247.04
Dp=3.14
Zt=301.85
Zr=302.05
Zsr=301.60
St=0.04
Sd=0.39
Sv=1.06



Perfil N. 65
P.K.=249.28
Dp=2.23
Zt=301.83
Zr=302.03
Zsr=301.58
St=0.04
Sd=0.35
Sv=1.06



Perfil N. 66
P.K.=252.59
Dp=3.31
Zt=301.80
Zr=302.00
Zsr=301.55
St=0.05
Sd=0.30
Sv=1.05



Perfil N. 67
P.K.=253.62
Dp=1.03
Zt=301.78
Zr=301.99
Zsr=301.54
St=0.05
Sd=0.29
Sv=1.05



Perfil N. 68
P.K.=253.99
Dp=0.37
Zt=301.78
Zr=301.98
Zsr=301.53
St=0.05
Sd=0.29
Sv=1.05



Perfil N. 69
P.K.=254.25
Dp=0.26
Zt=301.78
Zr=301.98
Zsr=301.53
St=0.05
Sd=0.28
Sv=1.05



Perfil N. 70
P.K.=263.43
Dp=9.18
Zt=301.67
Zr=301.90
Zsr=301.45
St=0.04
Sd=0.33
Sv=1.06



Perfil N. 71
P.K.=265.34
Dp=1.91
Zt=301.70
Zr=301.88
Zsr=301.43
St=0.03
Sd=0.51
Sv=1.07



Perfil N. 72
P.K.=269.38
Dp=4.04
Zt=301.70
Zr=301.85
Zsr=301.40
St=0.01
Sd=0.84
Sv=1.10



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-1 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-6-2
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=289.35<br>Zr=289.35<br>Zsr=288.90<br>St=0.01<br>Sd=1.48<br>Sv=1.15 | Perfil N. 9<br>P.K.=8.16<br>Dp=3.17<br>Zt=289.59<br>Zr=288.98<br>Zsr=288.53<br>St=0.00<br>Sd=4.71<br>Sv=1.28 | Perfil N. 17<br>P.K.=35.59<br>Dp=1.99<br>Zt=287.78<br>Zr=287.96<br>Zsr=287.51<br>St=0.17<br>Sd=0.81<br>Sv=1.20 | Perfil N. 25<br>P.K.=71.42<br>Dp=2.48<br>Zt=287.80<br>Zr=287.96<br>Zsr=287.51<br>St=0.01<br>Sd=1.01<br>Sv=1.11 | Perfil N. 33<br>P.K.=101.41<br>Dp=3.16<br>Zt=287.68<br>Zr=287.85<br>Zsr=287.40<br>St=0.02<br>Sd=0.61<br>Sv=1.10 | Perfil N. 41<br>P.K.=135.25<br>Dp=3.98<br>Zt=287.77<br>Zr=287.97<br>Zsr=287.52<br>St=0.03<br>Sd=0.43<br>Sv=1.06 |
| Perfil N. 2<br>P.K.=1.13<br>Dp=1.13<br>Zt=289.34<br>Zr=289.30<br>Zsr=288.85<br>St=0.00<br>Sd=2.07<br>Sv=1.23 | Perfil N. 10<br>P.K.=8.87<br>Dp=0.71<br>Zt=289.50<br>Zr=288.95<br>Zsr=288.50<br>St=0.00<br>Sd=4.47<br>Sv=1.27 | Perfil N. 18<br>P.K.=44.97<br>Dp=9.38<br>Zt=287.65<br>Zr=287.97<br>Zsr=287.52<br>St=0.49<br>Sd=0.37<br>Sv=1.15 | Perfil N. 26<br>P.K.=74.06<br>Dp=2.64<br>Zt=287.84<br>Zr=287.95<br>Zsr=287.50<br>St=0.01<br>Sd=0.89<br>Sv=1.08 | Perfil N. 34<br>P.K.=106.79<br>Dp=5.37<br>Zt=287.67<br>Zr=287.87<br>Zsr=287.42<br>St=0.04<br>Sd=0.44<br>Sv=1.05 | Perfil N. 42<br>P.K.=138.97<br>Dp=3.72<br>Zt=287.86<br>Zr=287.99<br>Zsr=287.54<br>St=0.03<br>Sd=0.64<br>Sv=1.06 |
| Perfil N. 3<br>P.K.=1.23<br>Dp=0.10<br>Zt=289.33<br>Zr=289.30<br>Zsr=288.85<br>St=0.00<br>Sd=2.30<br>Sv=1.24 | Perfil N. 11<br>P.K.=13.66<br>Dp=4.79<br>Zt=288.88<br>Zr=288.73<br>Zsr=288.28<br>St=0.00<br>Sd=3.34<br>Sv=1.24 | Perfil N. 19<br>P.K.=51.18<br>Dp=6.21<br>Zt=287.62<br>Zr=287.98<br>Zsr=287.53<br>St=0.60<br>Sd=0.22<br>Sv=1.13 | Perfil N. 27<br>P.K.=77.07<br>Dp=3.01<br>Zt=287.85<br>Zr=287.94<br>Zsr=287.49<br>St=0.02<br>Sd=0.77<br>Sv=1.08 | Perfil N. 35<br>P.K.=110.33<br>Dp=3.54<br>Zt=287.70<br>Zr=287.88<br>Zsr=287.43<br>St=0.07<br>Sd=0.41<br>Sv=1.03 | Perfil N. 43<br>P.K.=141.43<br>Dp=2.46<br>Zt=287.83<br>Zr=288.00<br>Zsr=287.55<br>St=0.03<br>Sd=0.63<br>Sv=1.06 |
| Perfil N. 4<br>P.K.=1.25<br>Dp=0.02<br>Zt=289.34<br>Zr=289.30<br>Zsr=288.85<br>St=0.00<br>Sd=2.35<br>Sv=1.25 | Perfil N. 12<br>P.K.=14.28<br>Dp=0.62<br>Zt=288.75<br>Zr=288.70<br>Zsr=288.25<br>St=0.00<br>Sd=3.09<br>Sv=1.23 | Perfil N. 20<br>P.K.=57.20<br>Dp=6.02<br>Zt=287.77<br>Zr=287.99<br>Zsr=287.54<br>St=0.17<br>Sd=1.36<br>Sv=1.30 | Perfil N. 28<br>P.K.=80.56<br>Dp=3.49<br>Zt=287.86<br>Zr=287.93<br>Zsr=287.48<br>St=0.03<br>Sd=0.76<br>Sv=1.16 | Perfil N. 36<br>P.K.=114.27<br>Dp=3.94<br>Zt=287.70<br>Zr=287.90<br>Zsr=287.45<br>St=0.03<br>Sd=0.45<br>Sv=1.16 | Perfil N. 44<br>P.K.=149.13<br>Dp=7.70<br>Zt=287.84<br>Zr=288.02<br>Zsr=287.57<br>St=0.02<br>Sd=0.59<br>Sv=1.19 |
| Perfil N. 5<br>P.K.=1.61<br>Dp=0.37<br>Zt=289.61<br>Zr=289.28<br>Zsr=288.83<br>St=0.00<br>Sd=3.53<br>Sv=1.32 | Perfil N. 13<br>P.K.=21.57<br>Dp=7.30<br>Zt=288.09<br>Zr=288.37<br>Zsr=287.92<br>St=0.35<br>Sd=0.44<br>Sv=1.16 | Perfil N. 21<br>P.K.=60.45<br>Dp=3.25<br>Zt=288.14<br>Zr=288.00<br>Zsr=287.55<br>St=0.05<br>Sd=1.92<br>Sv=1.09 | Perfil N. 29<br>P.K.=84.65<br>Dp=4.09<br>Zt=287.79<br>Zr=287.91<br>Zsr=287.46<br>St=0.05<br>Sd=0.64<br>Sv=1.17 | Perfil N. 37<br>P.K.=118.99<br>Dp=4.71<br>Zt=287.71<br>Zr=287.91<br>Zsr=287.46<br>St=0.04<br>Sd=0.29<br>Sv=1.16 | Perfil N. 45<br>P.K.=151.42<br>Dp=2.29<br>Zt=287.85<br>Zr=288.03<br>Zsr=287.58<br>St=0.03<br>Sd=0.58<br>Sv=1.17 |
| Perfil N. 6<br>P.K.=2.95<br>Dp=1.34<br>Zt=290.56<br>Zr=289.22<br>Zsr=288.77<br>St=0.00<br>Sd=8.39<br>Sv=1.43 | Perfil N. 14<br>P.K.=25.31<br>Dp=3.73<br>Zt=287.87<br>Zr=288.20<br>Zsr=287.75<br>St=0.51<br>Sd=0.35<br>Sv=1.15 | Perfil N. 22<br>P.K.=61.07<br>Dp=0.62<br>Zt=288.28<br>Zr=288.00<br>Zsr=287.55<br>St=0.03<br>Sd=1.86<br>Sv=1.11 | Perfil N. 30<br>P.K.=86.80<br>Dp=2.15<br>Zt=287.76<br>Zr=287.91<br>Zsr=287.46<br>St=0.04<br>Sd=0.60<br>Sv=1.16 | Perfil N. 38<br>P.K.=120.64<br>Dp=1.66<br>Zt=287.69<br>Zr=287.92<br>Zsr=287.47<br>St=0.06<br>Sd=0.27<br>Sv=1.16 | Perfil N. 46<br>P.K.=156.92<br>Dp=5.50<br>Zt=287.87<br>Zr=288.05<br>Zsr=287.60<br>St=0.06<br>Sd=0.42<br>Sv=1.16 |
| Perfil N. 7<br>P.K.=3.57<br>Dp=0.62<br>Zt=290.36<br>Zr=289.19<br>Zsr=288.74<br>St=0.00<br>Sd=8.60<br>Sv=1.48 | Perfil N. 15<br>P.K.=30.72<br>Dp=5.41<br>Zt=287.77<br>Zr=287.98<br>Zsr=287.53<br>St=0.21<br>Sd=0.68<br>Sv=1.19 | Perfil N. 23<br>P.K.=62.24<br>Dp=1.17<br>Zt=288.09<br>Zr=288.00<br>Zsr=287.55<br>St=0.01<br>Sd=1.65<br>Sv=1.13 | Perfil N. 31<br>P.K.=94.68<br>Dp=7.88<br>Zt=287.73<br>Zr=287.88<br>Zsr=287.43<br>St=0.01<br>Sd=0.76<br>Sv=1.10 | Perfil N. 39<br>P.K.=123.68<br>Dp=3.04<br>Zt=287.70<br>Zr=287.93<br>Zsr=287.48<br>St=0.06<br>Sd=0.27<br>Sv=1.15 | Perfil N. 47<br>P.K.=160.84<br>Dp=3.93<br>Zt=287.79<br>Zr=288.07<br>Zsr=287.62<br>St=0.05<br>Sd=0.26<br>Sv=1.28 |
| Perfil N. 8<br>P.K.=4.99<br>Dp=1.42<br>Zt=289.99<br>Zr=289.12<br>Zsr=288.67<br>St=0.00<br>Sd=6.24<br>Sv=1.38 | Perfil N. 16<br>P.K.=33.60<br>Dp=2.88<br>Zt=287.76<br>Zr=287.95<br>Zsr=287.50<br>St=0.18<br>Sd=0.75<br>Sv=1.20 | Perfil N. 24<br>P.K.=68.94<br>Dp=6.70<br>Zt=287.80<br>Zr=287.97<br>Zsr=287.52<br>St=0.01<br>Sd=1.15<br>Sv=1.12 | Perfil N. 32<br>P.K.=98.25<br>Dp=3.57<br>Zt=287.69<br>Zr=287.86<br>Zsr=287.41<br>St=0.02<br>Sd=0.68<br>Sv=1.11 | Perfil N. 40<br>P.K.=131.27<br>Dp=7.59<br>Zt=287.75<br>Zr=287.96<br>Zsr=287.51<br>St=0.04<br>Sd=0.32<br>Sv=1.04 | Perfil N. 48<br>P.K.=164.98<br>Dp=4.13<br>Zt=287.78<br>Zr=288.08<br>Zsr=287.63<br>St=0.16<br>Sd=0.18<br>Sv=1.27 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

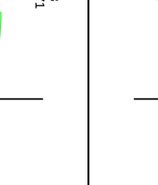
| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | PERFÍS TRANSVERSAIS | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | 05 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | E-6-2 | | | | |

FEADER: Europa inviste no rural

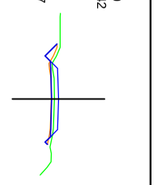
XUNTA DE GALICIA
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galicia

Perfil N. 49
P.K.=168.37
Dp=3.39
Zt=287.78
Zr=288.09
Zsr=287.64
St=0.25
Sd=0.21
Sv=1.29



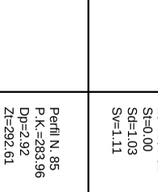
Perfil N. 50
P.K.=174.42
Dp=6.05
Zt=287.85
Zr=288.12
Zsr=287.67
St=0.14
Sd=0.37
Sv=1.31



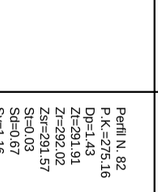
Perfil N. 51
P.K.=180.07
Dp=5.66
Zt=287.83
Zr=288.14
Zsr=287.69
St=0.23
Sd=0.34
Sv=1.32



Perfil N. 52
P.K.=180.10
Dp=0.03
Zt=287.83
Zr=288.14
Zsr=287.69
St=0.23
Sd=0.34
Sv=1.32



Perfil N. 53
P.K.=186.71
Dp=6.62
Zt=287.86
Zr=288.16
Zsr=287.71
St=0.29
Sd=0.25
Sv=1.32



Perfil N. 54
P.K.=192.02
Dp=5.31
Zt=287.89
Zr=288.18
Zsr=287.73
St=0.25
Sd=0.22
Sv=1.32



Perfil N. 55
P.K.=195.66
Dp=3.65
Zt=287.88
Zr=288.19
Zsr=287.74
St=0.26
Sd=0.07
Sv=1.09



Perfil N. 56
P.K.=195.72
Dp=0.05
Zt=287.88
Zr=288.19
Zsr=287.74
St=0.26
Sd=0.07
Sv=1.10



Perfil N. 57
P.K.=201.45
Dp=5.73
Zt=287.92
Zr=288.21
Zsr=287.76
St=0.19
Sd=0.06
Sv=1.11



Perfil N. 58
P.K.=204.11
Dp=2.67
Zt=287.92
Zr=288.22
Zsr=287.77
St=0.21
Sd=0.05
Sv=1.11



Perfil N. 59
P.K.=210.76
Dp=6.64
Zt=287.99
Zr=288.25
Zsr=287.80
St=0.11
Sd=0.23
Sv=1.15



Perfil N. 60
P.K.=212.76
Dp=2.00
Zt=288.02
Zr=288.26
Zsr=287.81
St=0.07
Sd=0.30
Sv=1.14



Perfil N. 61
P.K.=216.28
Dp=3.52
Zt=288.06
Zr=288.27
Zsr=287.82
St=0.04
Sd=0.31
Sv=1.08



Perfil N. 62
P.K.=218.00
Dp=1.72
Zt=288.07
Zr=288.28
Zsr=287.83
St=0.04
Sd=0.36
Sv=1.08



Perfil N. 63
P.K.=223.07
Dp=5.07
Zt=288.11
Zr=288.30
Zsr=287.85
St=0.08
Sd=0.42
Sv=1.14



Perfil N. 64
P.K.=224.79
Dp=1.72
Zt=288.14
Zr=288.33
Zsr=287.88
St=0.29
Sd=0.35
Sv=1.11



Perfil N. 65
P.K.=229.63
Dp=4.84
Zt=288.26
Zr=288.54
Zsr=288.09
St=0.09
Sd=0.10
Sv=1.13



Perfil N. 66
P.K.=236.03
Dp=6.40
Zt=288.53
Zr=288.86
Zsr=288.41
St=0.22
Sd=0.49
Sv=1.25



Perfil N. 67
P.K.=237.52
Dp=1.49
Zt=288.59
Zr=288.94
Zsr=288.49
St=0.24
Sd=0.64
Sv=1.25



Perfil N. 68
P.K.=243.74
Dp=6.22
Zt=289.01
Zr=289.25
Zsr=288.80
St=0.03
Sd=1.14
Sv=1.16



Perfil N. 69
P.K.=244.78
Dp=1.04
Zt=289.10
Zr=289.30
Zsr=288.85
St=0.03
Sd=1.28
Sv=1.16



Perfil N. 70
P.K.=246.71
Dp=1.92
Zt=289.23
Zr=289.43
Zsr=288.98
St=0.02
Sd=1.50
Sv=1.18



Perfil N. 71
P.K.=250.72
Dp=4.02
Zt=289.60
Zr=289.80
Zsr=289.35
St=0.02
Sd=1.23
Sv=1.17



Perfil N. 72
P.K.=253.36
Dp=2.64
Zt=289.85
Zr=290.06
Zsr=289.61
St=0.02
Sd=1.08
Sv=1.17



Perfil N. 73
P.K.=253.78
Dp=0.42
Zt=289.89
Zr=290.10
Zsr=289.65
St=0.02
Sd=1.08
Sv=1.17



Perfil N. 74
P.K.=256.47
Dp=2.69
Zt=290.16
Zr=290.36
Zsr=289.91
St=0.02
Sd=1.00
Sv=1.19



Perfil N. 75
P.K.=259.42
Dp=2.95
Zt=290.47
Zr=290.65
Zsr=290.20
St=0.03
Sd=0.69
Sv=1.24



Perfil N. 76
P.K.=265.79
Dp=6.37
Zt=291.15
Zr=291.28
Zsr=290.83
St=0.01
Sd=0.89
Sv=1.16



Perfil N. 77
P.K.=267.00
Dp=1.21
Zt=291.28
Zr=291.39
Zsr=290.94
St=0.00
Sd=0.78
Sv=0.99



Perfil N. 78
P.K.=267.17
Dp=0.17
Zt=291.29
Zr=291.41
Zsr=290.96
St=0.00
Sd=0.99
Sv=1.12



Perfil N. 79
P.K.=270.34
Dp=3.17
Zt=291.55
Zr=291.66
Zsr=291.21
St=0.04
Sd=0.67
Sv=1.07



Perfil N. 80
P.K.=270.90
Dp=0.56
Zt=291.59
Zr=291.70
Zsr=291.25
St=0.05
Sd=0.64
Sv=1.06



Perfil N. 81
P.K.=273.73
Dp=2.83
Zt=291.77
Zr=291.91
Zsr=291.46
St=0.16
Sd=0.62
Sv=1.15



Perfil N. 82
P.K.=275.16
Dp=1.43
Zt=291.91
Zr=292.02
Zsr=291.57
St=0.03
Sd=0.67
Sv=1.16



Perfil N. 83
P.K.=279.04
Dp=3.87
Zt=292.25
Zr=292.32
Zsr=291.87
St=0.01
Sd=0.94
Sv=1.10



Perfil N. 84
P.K.=281.04
Dp=2.01
Zt=292.42
Zr=292.47
Zsr=292.02
St=0.00
Sd=1.03
Sv=1.11



Perfil N. 85
P.K.=283.96
Dp=2.92
Zt=292.61
Zr=292.70
Zsr=292.25
St=0.00
Sd=1.08
Sv=1.12



Perfil N. 86
P.K.=286.86
Dp=2.89
Zt=292.79
Zr=292.91
Zsr=292.46
St=0.00
Sd=1.00
Sv=1.12



Perfil N. 87
P.K.=287.28
Dp=0.42
Zt=292.81
Zr=292.93
Zsr=292.48
St=0.00
Sd=0.95
Sv=1.12



Perfil N. 88
P.K.=296.31
Dp=9.03
Zt=293.20
Zr=293.31
Zsr=292.86
St=0.01
Sd=0.86
Sv=1.12



Perfil N. 89
P.K.=299.35
Dp=3.04
Zt=293.31
Zr=293.43
Zsr=292.98
St=0.01
Sd=0.79
Sv=1.13



Perfil N. 90
P.K.=305.55
Dp=6.20
Zt=293.60
Zr=293.67
Zsr=293.22
St=0.04
Sd=0.58
Sv=1.13



Perfil N. 91
P.K.=310.44
Dp=4.89
Zt=293.70
Zr=293.87
Zsr=293.42
St=0.04
Sd=0.62
Sv=1.10



Perfil N. 92
P.K.=315.71
Dp=5.28
Zt=293.95
Zr=294.08
Zsr=293.63
St=0.01
Sd=0.81
Sv=1.14



Perfil N. 93
P.K.=318.11
Dp=2.39
Zt=294.00
Zr=294.17
Zsr=293.72
St=0.02
Sd=0.72
Sv=1.13



Perfil N. 94
P.K.=323.93
Dp=5.82
Zt=294.24
Zr=294.40
Zsr=293.95
St=0.03
Sd=0.60
Sv=1.08



Perfil N. 95
P.K.=329.44
Dp=5.51
Zt=294.48
Zr=294.62
Zsr=294.17
St=0.03
Sd=0.62
Sv=1.06



Perfil N. 96
P.K.=334.79
Dp=5.35
Zt=294.66
Zr=294.83
Zsr=294.38
St=0.05
Sd=0.51
Sv=1.05



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

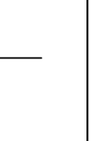
FEADER: Europa inviste no rural

galicia

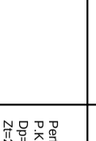
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

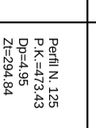
Perfil N. 97
P.K.=335.28
Dp=0.48
Zt=294.68
Zr=294.84
Zsr=294.39
St=0.05
Sd=0.51
Sv=1.05



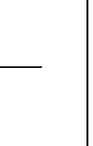
Perfil N. 98
P.K.=342.37
Dp=7.09
Zt=294.82
Zr=294.92
Zsr=294.47
St=0.02
Sd=0.86
Sv=1.15



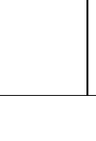
Perfil N. 99
P.K.=346.67
Dp=4.30
Zt=294.85
Zr=294.95
Zsr=294.50
St=0.01
Sd=0.99
Sv=1.17



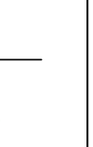
Perfil N. 100
P.K.=353.21
Dp=6.54
Zt=294.89
Zr=295.01
Zsr=294.56
St=0.01
Sd=0.76
Sv=1.12



Perfil N. 101
P.K.=357.05
Dp=3.84
Zt=294.88
Zr=295.05
Zsr=294.60
St=0.02
Sd=0.54
Sv=1.10



Perfil N. 102
P.K.=368.37
Dp=11.32
Zt=294.80
Zr=295.05
Zsr=294.60
St=0.04
Sd=0.23
Sv=1.08



Perfil N. 103
P.K.=371.60
Dp=3.23
Zt=294.78
Zr=295.05
Zsr=294.60
St=0.06
Sd=0.15
Sv=1.06



Perfil N. 104
P.K.=380.94
Dp=9.34
Zt=294.73
Zr=295.05
Zsr=294.60
St=0.18
Sd=0.11
Sv=1.15



Perfil N. 105
P.K.=384.94
Dp=4.00
Zt=294.71
Zr=295.05
Zsr=294.60
St=0.34
Sd=0.05
Sv=1.13



Perfil N. 106
P.K.=392.34
Dp=7.40
Zt=294.61
Zr=295.05
Zsr=294.60
St=0.83
Sd=0.15
Sv=1.20



Perfil N. 107
P.K.=397.31
Dp=4.97
Zt=294.53
Zr=295.05
Zsr=294.60
St=1.21
Sd=0.08
Sv=1.20



Perfil N. 108
P.K.=402.01
Dp=4.70
Zt=294.48
Zr=295.05
Zsr=294.60
St=1.48
Sd=0.08
Sv=1.22



Perfil N. 109
P.K.=407.64
Dp=5.63
Zt=294.48
Zr=295.05
Zsr=294.60
St=1.60
Sd=0.05
Sv=1.22



Perfil N. 110
P.K.=410.86
Dp=3.22
Zt=294.54
Zr=295.05
Zsr=294.60
St=1.51
Sd=0.05
Sv=1.23



Perfil N. 111
P.K.=416.98
Dp=6.12
Zt=294.50
Zr=295.05
Zsr=294.60
St=1.62
Sd=0.04
Sv=1.22



Perfil N. 112
P.K.=420.29
Dp=3.31
Zt=294.51
Zr=295.05
Zsr=294.60
St=1.44
Sd=0.03
Sv=1.19



Perfil N. 113
P.K.=424.19
Dp=3.90
Zt=294.57
Zr=295.05
Zsr=294.60
St=1.10
Sd=0.04
Sv=1.16



Perfil N. 114
P.K.=425.80
Dp=1.61
Zt=294.59
Zr=295.05
Zsr=294.60
St=0.96
Sd=0.04
Sv=1.17



Perfil N. 115
P.K.=430.64
Dp=4.85
Zt=294.62
Zr=295.05
Zsr=294.60
St=0.82
Sd=0.06
Sv=1.21



Perfil N. 116
P.K.=435.65
Dp=5.00
Zt=294.64
Zr=295.05
Zsr=294.60
St=0.73
Sd=0.07
Sv=1.21



Perfil N. 117
P.K.=437.31
Dp=1.66
Zt=294.67
Zr=295.05
Zsr=294.60
St=0.59
Sd=0.09
Sv=1.22



Perfil N. 118
P.K.=444.19
Dp=6.88
Zt=294.78
Zr=295.05
Zsr=294.60
St=0.20
Sd=0.06
Sv=1.10



Perfil N. 119
P.K.=447.22
Dp=3.03
Zt=294.80
Zr=295.05
Zsr=294.60
St=0.08
Sd=0.17
Sv=1.12



Perfil N. 120
P.K.=454.49
Dp=7.26
Zt=294.87
Zr=295.05
Zsr=294.60
St=0.05
Sd=0.41
Sv=1.04



Perfil N. 121
P.K.=456.47
Dp=1.98
Zt=294.88
Zr=295.05
Zsr=294.60
St=0.04
Sd=0.48
Sv=1.05



Perfil N. 122
P.K.=464.14
Dp=7.67
Zt=294.92
Zr=295.05
Zsr=294.60
St=0.03
Sd=0.62
Sv=1.06



Perfil N. 123
P.K.=466.26
Dp=2.11
Zt=294.91
Zr=295.05
Zsr=294.60
St=0.03
Sd=0.63
Sv=1.06



Perfil N. 124
P.K.=468.48
Dp=2.22
Zt=294.90
Zr=295.05
Zsr=294.60
St=0.03
Sd=0.57
Sv=1.06



Perfil N. 125
P.K.=473.43
Dp=4.95
Zt=294.84
Zr=295.01
Zsr=294.56
St=0.04
Sd=0.53
Sv=1.06



Perfil N. 126
P.K.=479.00
Dp=5.58
Zt=294.73
Zr=294.96
Zsr=294.51
St=0.07
Sd=0.24
Sv=1.03



Perfil N. 127
P.K.=483.09
Dp=4.08
Zt=294.65
Zr=294.92
Zsr=294.47
St=0.08
Sd=0.44
Sv=1.20



Perfil N. 128
P.K.=488.17
Dp=5.08
Zt=294.55
Zr=294.87
Zsr=294.42
St=0.30
Sd=0.43
Sv=1.31



Perfil N. 129
P.K.=495.03
Dp=6.87
Zt=294.42
Zr=294.81
Zsr=294.36
St=0.65
Sd=0.31
Sv=1.31



Perfil N. 130
P.K.=499.92
Dp=4.89
Zt=294.37
Zr=294.77
Zsr=294.32
St=0.58
Sd=0.11
Sv=1.25



Perfil N. 131
P.K.=502.61
Dp=2.69
Zt=294.36
Zr=294.74
Zsr=294.29
St=0.54
Sd=0.07
Sv=1.19



Perfil N. 132
P.K.=506.78
Dp=4.17
Zt=294.35
Zr=294.71
Zsr=294.26
St=0.48
Sd=0.11
Sv=1.24



Perfil N. 133
P.K.=510.87
Dp=4.09
Zt=294.33
Zr=294.67
Zsr=294.22
St=0.39
Sd=0.22
Sv=1.17



Perfil N. 134
P.K.=513.49
Dp=2.62
Zt=294.33
Zr=294.64
Zsr=294.19
St=0.29
Sd=0.11
Sv=1.07



Perfil N. 135
P.K.=516.16
Dp=2.67
Zt=294.32
Zr=294.62
Zsr=294.17
St=0.17
Sd=0.26
Sv=1.06



Perfil N. 136
P.K.=517.03
Dp=0.87
Zt=294.32
Zr=294.61
Zsr=294.16
St=0.15
Sd=0.31
Sv=1.05



Perfil N. 137
P.K.=519.75
Dp=2.72
Zt=294.24
Zr=294.59
Zsr=294.14
St=0.10
Sd=0.53
Sv=1.16



Perfil N. 138
P.K.=520.77
Dp=1.03
Zt=294.19
Zr=294.58
Zsr=294.13
St=0.09
Sd=0.52
Sv=1.16



Perfil N. 139
P.K.=522.04
Dp=1.27
Zt=294.40
Zr=294.57
Zsr=294.12
St=0.08
Sd=0.51
Sv=1.16



Perfil N. 140
P.K.=523.22
Dp=1.18
Zt=294.66
Zr=294.56
Zsr=294.11
St=0.04
Sd=0.54
Sv=1.16



Perfil N. 141
P.K.=523.74
Dp=0.52
Zt=294.69
Zr=294.55
Zsr=294.10
St=0.03
Sd=0.54
Sv=1.16



Perfil N. 142
P.K.=525.21
Dp=1.47
Zt=294.38
Zr=294.54
Zsr=294.09
St=0.02
Sd=0.56
Sv=1.16



Perfil N. 143
P.K.=526.65
Dp=1.45
Zt=294.28
Zr=294.53
Zsr=294.08
St=0.03
Sd=0.59
Sv=1.16



Perfil N. 144
P.K.=527.04
Dp=0.39
Zt=294.31
Zr=294.52
Zsr=294.07
St=0.03
Sd=0.60
Sv=1.16



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

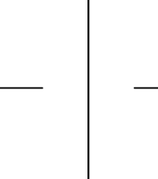
FEADER: Europa inviste no rural

galicia

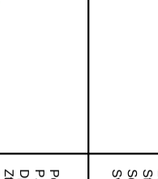
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

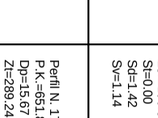
Perfil N. 145
P.K.=527.63
Dp=0.59
Zt=294.28
Zr=294.52
Zsr=294.07
St=0.01
Sd=0.59
Sv=1.16



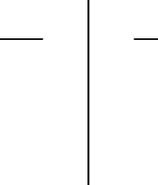
Perfil N. 146
P.K.=530.16
Dp=2.53
Zt=294.24
Zr=294.49
Zsr=294.04
St=0.02
Sd=0.42
Sv=1.19



Perfil N. 147
P.K.=534.59
Dp=4.43
Zt=294.28
Zr=294.45
Zsr=294.00
St=0.05
Sd=0.38
Sv=1.05



Perfil N. 148
P.K.=535.01
Dp=0.42
Zt=294.28
Zr=294.45
Zsr=294.00
St=0.05
Sd=0.38
Sv=1.05



Perfil N. 149
P.K.=535.09
Dp=0.08
Zt=294.28
Zr=294.45
Zsr=294.00
St=0.05
Sd=0.38
Sv=1.05



Perfil N. 150
P.K.=535.13
Dp=0.04
Zt=294.28
Zr=294.45
Zsr=294.00
St=0.05
Sd=0.38
Sv=1.05



Perfil N. 151
P.K.=542.90
Dp=7.77
Zt=294.03
Zr=294.33
Zsr=293.88
St=0.14
Sd=0.17
Sv=1.16



Perfil N. 152
P.K.=546.53
Dp=3.63
Zt=294.06
Zr=294.28
Zsr=293.83
St=0.05
Sd=0.33
Sv=1.06



Perfil N. 153
P.K.=554.07
Dp=7.54
Zt=294.02
Zr=294.16
Zsr=293.71
St=0.03
Sd=0.65
Sv=1.08



Perfil N. 154
P.K.=554.25
Dp=0.18
Zt=294.01
Zr=294.16
Zsr=293.71
St=0.03
Sd=0.65
Sv=1.08



Perfil N. 155
P.K.=557.73
Dp=3.48
Zt=293.94
Zr=294.11
Zsr=293.66
St=0.04
Sd=0.56
Sv=1.08



Perfil N. 156
P.K.=560.81
Dp=3.08
Zt=293.73
Zr=294.06
Zsr=293.61
St=0.08
Sd=0.72
Sv=1.09



Perfil N. 157
P.K.=561.10
Dp=0.29
Zt=293.91
Zr=294.06
Zsr=293.61
St=0.05
Sd=0.79
Sv=1.05



Perfil N. 158
P.K.=561.64
Dp=0.55
Zt=294.28
Zr=294.05
Zsr=293.60
St=0.14
Sd=0.91
Sv=1.13



Perfil N. 159
P.K.=562.01
Dp=0.37
Zt=294.08
Zr=294.05
Zsr=293.60
St=0.24
Sd=0.95
Sv=1.12



Perfil N. 160
P.K.=562.61
Dp=0.60
Zt=293.62
Zr=294.04
Zsr=293.59
St=0.40
Sd=0.86
Sv=1.19



Perfil N. 161
P.K.=570.10
Dp=7.49
Zt=293.69
Zr=293.92
Zsr=293.47
St=0.05
Sd=0.22
Sv=1.05



Perfil N. 162
P.K.=575.47
Dp=5.38
Zt=293.64
Zr=293.84
Zsr=293.39
St=0.04
Sd=0.39
Sv=1.07



Perfil N. 163
P.K.=579.19
Dp=3.72
Zt=293.55
Zr=293.79
Zsr=293.34
St=0.05
Sd=0.24
Sv=1.05



Perfil N. 164
P.K.=581.63
Dp=2.44
Zt=293.50
Zr=293.74
Zsr=293.29
St=0.05
Sd=0.20
Sv=1.05



Perfil N. 165
P.K.=597.22
Dp=15.59
Zt=293.10
Zr=293.09
Zsr=292.64
St=0.00
Sd=1.48
Sv=1.15



Perfil N. 166
P.K.=600.14
Dp=2.92
Zt=292.99
Zr=292.96
Zsr=292.51
St=0.00
Sd=1.63
Sv=1.16



Perfil N. 167
P.K.=604.56
Dp=4.42
Zt=292.69
Zr=292.77
Zsr=292.32
St=0.01
Sd=1.23
Sv=1.14



Perfil N. 168
P.K.=616.75
Dp=12.20
Zt=292.19
Zr=292.26
Zsr=291.81
St=0.02
Sd=1.16
Sv=1.12



Perfil N. 169
P.K.=618.34
Dp=1.59
Zt=292.10
Zr=292.19
Zsr=291.74
St=0.03
Sd=0.84
Sv=1.08



Perfil N. 170
P.K.=623.94
Dp=5.60
Zt=291.69
Zr=291.92
Zsr=291.47
St=0.06
Sd=0.21
Sv=1.04



Perfil N. 171
P.K.=633.94
Dp=10.00
Zt=290.93
Zr=291.01
Zsr=290.56
St=0.01
Sd=1.10
Sv=1.12



Perfil N. 172
P.K.=636.23
Dp=2.29
Zt=290.79
Zr=290.79
Zsr=290.34
St=0.00
Sd=1.42
Sv=1.14



Perfil N. 173
P.K.=651.89
Dp=15.67
Zt=289.24
Zr=289.32
Zsr=288.87
St=0.01
Sd=1.08
Sv=1.12



Perfil N. 174
P.K.=655.05
Dp=3.16
Zt=288.94
Zr=289.02
Zsr=288.57
St=0.02
Sd=1.04
Sv=1.12



Perfil N. 175
P.K.=655.20
Dp=0.14
Zt=288.91
Zr=289.01
Zsr=288.56
St=0.02
Sd=1.03
Sv=1.12



Perfil N. 176
P.K.=664.82
Dp=9.62
Zt=287.90
Zr=288.10
Zsr=287.65
St=0.03
Sd=0.54
Sv=1.09



Perfil N. 177
P.K.=670.38
Dp=5.56
Zt=287.35
Zr=287.59
Zsr=287.13
St=0.04
Sd=0.30
Sv=1.06



Perfil N. 178
P.K.=671.69
Dp=1.31
Zt=287.26
Zr=287.45
Zsr=287.00
St=0.04
Sd=0.38
Sv=1.06



Perfil N. 179
P.K.=685.03
Dp=13.34
Zt=285.98
Zr=286.02
Zsr=285.57
St=0.00
Sd=1.23
Sv=1.13



Perfil N. 180
P.K.=689.92
Dp=4.89
Zt=285.36
Zr=285.49
Zsr=285.04
St=0.01
Sd=0.82
Sv=1.10



Perfil N. 181
P.K.=706.14
Dp=16.23
Zt=283.49
Zr=283.75
Zsr=283.30
St=0.07
Sd=0.12
Sv=1.04



Perfil N. 182
P.K.=708.81
Dp=2.67
Zt=283.23
Zr=283.47
Zsr=283.02
St=0.05
Sd=0.20
Sv=1.05



Perfil N. 183
P.K.=724.31
Dp=15.49
Zt=281.63
Zr=281.80
Zsr=281.35
St=0.02
Sd=0.57
Sv=1.08



Perfil N. 184
P.K.=728.67
Dp=4.37
Zt=281.19
Zr=281.34
Zsr=280.89
St=0.02
Sd=0.65
Sv=1.09



Perfil N. 185
P.K.=748.05
Dp=19.37
Zt=279.10
Zr=279.26
Zsr=278.81
St=0.02
Sd=0.62
Sv=1.08



Perfil N. 186
P.K.=751.86
Dp=3.81
Zt=278.61
Zr=278.85
Zsr=278.40
St=0.04
Sd=0.28
Sv=1.06



Perfil N. 187
P.K.=767.53
Dp=15.67
Zt=276.82
Zr=277.16
Zsr=276.71
St=0.31
Sd=0.22
Sv=1.26



Perfil N. 188
P.K.=770.07
Dp=2.54
Zt=276.57
Zr=276.89
Zsr=276.44
St=0.23
Sd=0.11
Sv=1.14



Perfil N. 189
P.K.=787.53
Dp=17.46
Zt=274.92
Zr=275.02
Zsr=274.57
St=0.01
Sd=0.96
Sv=1.11



Perfil N. 190
P.K.=793.74
Dp=6.20
Zt=274.20
Zr=274.35
Zsr=273.90
St=0.00
Sd=0.66
Sv=1.09



Perfil N. 191
P.K.=806.04
Dp=12.30
Zt=272.98
Zr=273.22
Zsr=272.77
St=0.04
Sd=0.33
Sv=1.07



Perfil N. 192
P.K.=814.67
Dp=8.63
Zt=272.49
Zr=272.42
Zsr=271.97
St=0.00
Sd=1.92
Sv=1.18



Perfil N. 169
P.K.=618.34
Dp=1.59
Zt=292.10
Zr=292.19
Zsr=291.74
St=0.03
Sd=0.84
Sv=1.08



Perfil N. 170
P.K.=623.94
Dp=5.60
Zt=291.69
Zr=291.92
Zsr=291.47
St=0.06
Sd=0.21
Sv=1.04



Perfil N. 171
P.K.=633.94
Dp=10.00
Zt=290.93
Zr=291.01
Zsr=290.56
St=0.01
Sd=1.10
Sv=1.12



Perfil N. 172
P.K.=636.23
Dp=2.29
Zt=290.79
Zr=290.79
Zsr=290.34
St=0.00
Sd=1.42
Sv=1.14



Perfil N. 173
P.K.=651.89
Dp=15.67
Zt=289.24
Zr=289.32
Zsr=288.87
St=0.01
Sd=1.08
Sv=1.12



Perfil N. 174
P.K.=655.05
Dp=3.16
Zt=288.94
Zr=289.02
Zsr=288.57
St=0.02
Sd=1.04
Sv=1.12



Perfil N. 175
P.K.=655.20
Dp=0.14
Zt=288.91
Zr=289.01
Zsr=288.56
St=0.02
Sd=1.03
Sv=1.12



Perfil N. 176
P.K.=664.82
Dp=9.62
Zt=287.90
Zr=288.10
Zsr=287.65
St=0.03
Sd=0.54
Sv=1.09



Perfil N. 177
P.K.=670.38
Dp=5.56
Zt=287.35
Zr=287.59
Zsr=287.13
St=0.04
Sd=0.30
Sv=1.06



Perfil N. 178
P.K.=671.69
Dp=1.31
Zt=287.26
Zr=287.45
Zsr=287.00
St=0.04
Sd=0.38
Sv=1.06



Perfil N. 179
P.K.=685.03
Dp=13.34
Zt=285.98
Zr=286.02
Zsr=285.57
St=0.00
Sd=1.23
Sv=1.13



Perfil N. 180
P.K.=689.92
Dp=4.89
Zt=285.36
Zr=285.49
Zsr=285.04
St=0.01
Sd=0.82
Sv=1.10



Perfil N. 181
P.K.=706.14
Dp=16.23
Zt=283.49
Zr=283.75
Zsr=283.30
St=0.07
Sd=0.12
Sv=1.04



Perfil N. 182
P.K.=708.81
Dp=2.67
Zt=283.23
Zr=283.47
Zsr=283.02
St=0.05
Sd=0.20
Sv=1.05



Perfil N. 183
P.K.=724.31
Dp=15.49
Zt=281.63
Zr=281.80
Zsr=281.35
St=0.02
Sd=0.57
Sv=1.08



Perfil N. 184
P.K.=728.67
Dp=4.37
Zt=281.19
Zr=281.34
Zsr=280.89
St=0.02
Sd=0.65
Sv=1.09



Perfil N. 185
P.K.=748.05
Dp=19.37
Zt=279.10
Zr=279.26
Zsr=278.81
St=0.02
Sd=0.62
Sv=1.08



Perfil N. 186
P.K.=751.86
Dp=3.81
Zt=278.61
Zr=278.85
Zsr=278.40
St=0.04
Sd=0.28
Sv=1.06



Perfil N. 187
P.K.=767.53
Dp=15.67
Zt=276.82
Zr=277.16
Zsr=276.71
St=0.31
Sd=0.22
Sv=1.26



Perfil N. 188
P.K.=770.07
Dp=2.54
Zt=276.57
Zr=276.89
Zsr=276.44
St=0.23
Sd=0.11
Sv=1.14



Perfil N. 189
P.K.=787.53
Dp=17.46
Zt=274.92
Zr=275.02
Zsr=274.57
St=0.01
Sd=0.96
Sv=1.11



Perfil N. 190
P.K.=793.74
Dp=6.20
Zt=274.20
Zr=274.35
Zsr=273.90
St=0.00
Sd=0.66
Sv=1.09



Perfil N. 191
P.K.=806.04
Dp=12.30
Zt=272.98
Zr=273.22
Zsr=272.77
St=0.04
Sd=0.33
Sv=1.07



Perfil N. 192
P.K.=814.67
Dp=8.63
Zt=272.49
Zr=272.42
Zsr=271.97
St=0.00
Sd=1.92
Sv=1.18



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

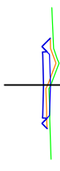
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

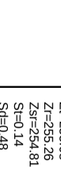
Perfil N. 193
P.K.=819.41
Dp=4.75
Zt=272.18
Zr=271.98
Zsr=271.53
St=0.00
Sd=2.68
Sv=1.23



Perfil N. 194
P.K.=821.70
Dp=2.28
Zt=272.03
Zr=271.77
Zsr=271.32
St=0.00
Sd=3.03
Sv=1.17



Perfil N. 195
P.K.=822.29
Dp=0.59
Zt=272.26
Zr=271.71
Zsr=271.26
St=0.00
Sd=2.76
Sv=1.18



Perfil N. 196
P.K.=822.39
Dp=0.10
Zt=272.30
Zr=271.71
Zsr=271.26
St=0.00
Sd=2.71
Sv=1.18



Perfil N. 197
P.K.=823.36
Dp=0.97
Zt=271.64
Zr=271.62
Zsr=271.17
St=0.00
Sd=2.21
Sv=1.18



Perfil N. 198
P.K.=823.51
Dp=0.15
Zt=271.50
Zr=271.60
Zsr=271.15
St=0.00
Sd=2.13
Sv=1.18



Perfil N. 199
P.K.=839.28
Dp=15.77
Zt=270.00
Zr=270.14
Zsr=269.69
St=0.02
Sd=0.70
Sv=1.09



Perfil N. 200
P.K.=839.30
Dp=0.01
Zt=270.00
Zr=270.14
Zsr=269.69
St=0.02
Sd=0.70
Sv=1.09



Perfil N. 201
P.K.=840.88
Dp=1.58
Zt=269.85
Zr=270.00
Zsr=269.55
St=0.02
Sd=0.63
Sv=1.08



Perfil N. 202
P.K.=856.65
Dp=15.76
Zt=268.29
Zr=268.69
Zsr=268.24
St=0.58
Sd=0.15
Sv=1.24



Perfil N. 203
P.K.=856.91
Dp=0.26
Zt=268.27
Zr=268.67
Zsr=268.22
St=0.58
Sd=0.15
Sv=1.23



Perfil N. 204
P.K.=862.60
Dp=5.69
Zt=267.82
Zr=268.20
Zsr=267.75
St=0.51
Sd=0.15
Sv=1.23



Perfil N. 205
P.K.=872.62
Dp=10.02
Zt=267.04
Zr=267.38
Zsr=266.93
St=0.24
Sd=0.14
Sv=1.15



Perfil N. 206
P.K.=873.31
Dp=0.69
Zt=267.01
Zr=267.32
Zsr=266.87
St=0.19
Sd=0.18
Sv=1.16



Perfil N. 207
P.K.=876.81
Dp=3.50
Zt=266.81
Zr=267.03
Zsr=266.58
St=0.02
Sd=0.49
Sv=1.19



Perfil N. 208
P.K.=892.90
Dp=16.09
Zt=265.91
Zr=265.67
Zsr=265.22
St=0.00
Sd=2.97
Sv=1.25



Perfil N. 209
P.K.=904.94
Dp=12.04
Zt=264.98
Zr=264.10
Zsr=263.65
St=0.00
Sd=6.96
Sv=1.46



Perfil N. 210
P.K.=905.08
Dp=0.14
Zt=264.96
Zr=264.08
Zsr=263.63
St=0.00
Sd=6.94
Sv=1.46



Perfil N. 211
P.K.=916.12
Dp=11.04
Zt=262.75
Zr=262.61
Zsr=262.16
St=0.00
Sd=2.52
Sv=1.23



Perfil N. 212
P.K.=919.22
Dp=3.10
Zt=262.27
Zr=262.19
Zsr=261.74
St=0.00
Sd=1.92
Sv=1.18



Perfil N. 213
P.K.=928.91
Dp=9.68
Zt=260.76
Zr=260.90
Zsr=260.45
St=0.02
Sd=0.68
Sv=1.09



Perfil N. 214
P.K.=932.67
Dp=3.76
Zt=260.16
Zr=260.41
Zsr=259.96
St=0.05
Sd=0.20
Sv=1.05



Perfil N. 215
P.K.=943.87
Dp=11.21
Zt=258.83
Zr=259.15
Zsr=258.70
St=0.15
Sd=0.23
Sv=1.26



Perfil N. 216
P.K.=945.09
Dp=1.22
Zt=258.69
Zr=259.01
Zsr=258.56
St=0.22
Sd=0.21
Sv=1.25



Perfil N. 217
P.K.=945.98
Dp=0.88
Zt=258.58
Zr=258.91
Zsr=258.46
St=0.29
Sd=0.19
Sv=1.25



Perfil N. 218
P.K.=948.79
Dp=2.82
Zt=258.25
Zr=258.60
Zsr=258.15
St=0.41
Sd=0.15
Sv=1.23



Perfil N. 219
P.K.=958.75
Dp=9.95
Zt=257.05
Zr=257.48
Zsr=257.03
St=0.84
Sd=0.06
Sv=1.19



Perfil N. 220
P.K.=960.43
Dp=1.68
Zt=256.85
Zr=257.29
Zsr=256.84
St=0.96
Sd=0.09
Sv=1.21



Perfil N. 221
P.K.=960.70
Dp=0.27
Zt=256.80
Zr=257.26
Zsr=256.81
St=0.97
Sd=0.09
Sv=1.21



Perfil N. 222
P.K.=961.55
Dp=0.85
Zt=256.65
Zr=257.17
Zsr=256.72
St=0.96
Sd=0.11
Sv=1.22



Perfil N. 223
P.K.=962.53
Dp=0.97
Zt=256.54
Zr=257.06
Zsr=256.61
St=0.92
Sd=0.13
Sv=1.23



Perfil N. 224
P.K.=963.92
Dp=1.39
Zt=256.43
Zr=256.90
Zsr=256.45
St=0.80
Sd=0.15
Sv=1.23



Perfil N. 225
P.K.=969.51
Dp=5.59
Zt=255.97
Zr=256.28
Zsr=255.83
St=0.17
Sd=0.16
Sv=1.24



Perfil N. 226
P.K.=971.20
Dp=1.69
Zt=255.83
Zr=256.09
Zsr=255.64
St=0.08
Sd=0.16
Sv=1.14



Perfil N. 227
P.K.=972.28
Dp=1.09
Zt=255.74
Zr=255.97
Zsr=255.52
St=0.07
Sd=0.26
Sv=1.16



Perfil N. 228
P.K.=977.35
Dp=5.06
Zt=255.18
Zr=255.40
Zsr=254.95
St=0.06
Sd=0.48
Sv=1.21



Perfil N. 229
P.K.=978.65
Dp=1.30
Zt=255.08
Zr=255.26
Zsr=254.81
St=0.14
Sd=0.48
Sv=1.16



Perfil N. 230
P.K.=979.06
Dp=0.41
Zt=255.02
Zr=255.21
Zsr=254.76
St=0.17
Sd=0.43
Sv=1.14



Perfil N. 231
P.K.=979.46
Dp=0.40
Zt=255.02
Zr=255.17
Zsr=254.72
St=0.07
Sd=0.66
Sv=1.17



Perfil N. 232
P.K.=980.72
Dp=1.26
Zt=255.03
Zr=255.03
Zsr=254.58
St=0.00
Sd=1.48
Sv=1.15



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-6-3
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=265.83<br>Zr=265.83<br>Zsr=265.38<br>St=0.00<br>Sd=1.54<br>Sv=1.16 | Perfil N. 9<br>P.K.=7.81<br>Dp=0.28<br>Zt=266.24<br>Zr=266.36<br>Zsr=265.91<br>St=0.02<br>Sd=0.90<br>Sv=1.09 | Perfil N. 17<br>P.K.=45.22<br>Dp=7.69<br>Zt=268.80<br>Zr=268.90<br>Zsr=268.45<br>St=0.01<br>Sd=0.85<br>Sv=1.09 | Perfil N. 25<br>P.K.=92.32<br>Dp=0.68<br>Zt=271.42<br>Zr=271.62<br>Zsr=271.17<br>St=0.06<br>Sd=0.28<br>Sv=1.05 | Perfil N. 33<br>P.K.=107.52<br>Dp=2.66<br>Zt=272.06<br>Zr=272.43<br>Zsr=271.98<br>St=1.04<br>Sd=0.09<br>Sv=1.21 | Perfil N. 41<br>P.K.=119.97<br>Dp=4.38<br>Zt=272.94<br>Zr=273.14<br>Zsr=272.69<br>St=0.04<br>Sd=0.39<br>Sv=1.04 |
| Perfil N. 2<br>P.K.=0.27<br>Dp=0.27<br>Zt=265.83<br>Zr=265.85<br>Zsr=265.40<br>St=0.00<br>Sd=1.43<br>Sv=1.15 | Perfil N. 10<br>P.K.=9.50<br>Dp=1.69<br>Zt=266.50<br>Zr=266.47<br>Zsr=266.02<br>St=0.03<br>Sd=1.46<br>Sv=1.14 | Perfil N. 18<br>P.K.=59.59<br>Dp=14.36<br>Zt=269.60<br>Zr=269.87<br>Zsr=269.42<br>St=0.08<br>Sd=0.10<br>Sv=1.05 | Perfil N. 26<br>P.K.=92.79<br>Dp=0.47<br>Zt=271.44<br>Zr=271.64<br>Zsr=271.19<br>St=0.06<br>Sd=0.25<br>Sv=1.04 | Perfil N. 34<br>P.K.=109.02<br>Dp=1.50<br>Zt=271.78<br>Zr=272.52<br>Zsr=272.07<br>St=1.46<br>Sd=0.07<br>Sv=1.20 | Perfil N. 42<br>P.K.=125.00<br>Dp=5.03<br>Zt=272.95<br>Zr=273.28<br>Zsr=272.83<br>St=0.19<br>Sd=0.07<br>Sv=1.12 |
| Perfil N. 3<br>P.K.=1.66<br>Dp=1.39<br>Zt=265.83<br>Zr=265.94<br>Zsr=265.49<br>St=0.02<br>Sd=0.86<br>Sv=1.07 | Perfil N. 11<br>P.K.=11.76<br>Dp=2.26<br>Zt=266.82<br>Zr=266.63<br>Zsr=266.18<br>St=0.01<br>Sd=2.40<br>Sv=1.16 | Perfil N. 19<br>P.K.=61.87<br>Dp=2.29<br>Zt=269.78<br>Zr=270.03<br>Zsr=269.58<br>St=0.06<br>Sd=0.16<br>Sv=1.05 | Perfil N. 27<br>P.K.=93.98<br>Dp=1.19<br>Zt=271.45<br>Zr=271.70<br>Zsr=271.25<br>St=0.06<br>Sd=0.22<br>Sv=1.04 | Perfil N. 35<br>P.K.=109.12<br>Dp=0.10<br>Zt=272.01<br>Zr=272.52<br>Zsr=272.07<br>St=1.33<br>Sd=0.07<br>Sv=1.20 | Perfil N. 43<br>P.K.=128.49<br>Dp=3.50<br>Zt=273.02<br>Zr=273.37<br>Zsr=272.92<br>St=0.33<br>Sd=0.07<br>Sv=1.13 |
| Perfil N. 4<br>P.K.=2.84<br>Dp=1.17<br>Zt=265.88<br>Zr=266.02<br>Zsr=265.57<br>St=0.06<br>Sd=0.63<br>Sv=1.06 | Perfil N. 12<br>P.K.=13.25<br>Dp=1.49<br>Zt=266.84<br>Zr=266.73<br>Zsr=266.28<br>St=0.00<br>Sd=2.23<br>Sv=1.19 | Perfil N. 20<br>P.K.=67.92<br>Dp=6.05<br>Zt=270.24<br>Zr=270.44<br>Zsr=269.99<br>St=0.04<br>Sd=0.39<br>Sv=1.06 | Perfil N. 28<br>P.K.=94.62<br>Dp=0.64<br>Zt=271.50<br>Zr=271.73<br>Zsr=271.28<br>St=0.06<br>Sd=0.21<br>Sv=1.04 | Perfil N. 36<br>P.K.=109.39<br>Dp=0.27<br>Zt=272.55<br>Zr=272.54<br>Zsr=272.09<br>St=0.65<br>Sd=0.26<br>Sv=1.20 | Perfil N. 44<br>P.K.=134.75<br>Dp=6.26<br>Zt=273.19<br>Zr=273.52<br>Zsr=273.07<br>St=0.26<br>Sd=0.10<br>Sv=1.13 |
| Perfil N. 5<br>P.K.=4.08<br>Dp=1.24<br>Zt=265.91<br>Zr=266.10<br>Zsr=265.65<br>St=0.04<br>Sd=0.54<br>Sv=1.05 | Perfil N. 13<br>P.K.=20.82<br>Dp=7.57<br>Zt=267.14<br>Zr=267.24<br>Zsr=266.79<br>St=0.01<br>Sd=0.91<br>Sv=1.11 | Perfil N. 21<br>P.K.=69.97<br>Dp=2.05<br>Zt=270.32<br>Zr=270.54<br>Zsr=270.09<br>St=0.04<br>Sd=0.33<br>Sv=1.06 | Perfil N. 29<br>P.K.=99.20<br>Dp=4.58<br>Zt=271.76<br>Zr=271.95<br>Zsr=271.50<br>St=0.05<br>Sd=0.35<br>Sv=1.05 | Perfil N. 37<br>P.K.=109.46<br>Dp=0.07<br>Zt=272.55<br>Zr=272.54<br>Zsr=272.09<br>St=0.51<br>Sd=0.35<br>Sv=1.20 | Perfil N. 45<br>P.K.=136.59<br>Dp=1.84<br>Zt=273.28<br>Zr=273.57<br>Zsr=273.12<br>St=0.16<br>Sd=0.16<br>Sv=1.15 |
| Perfil N. 6<br>P.K.=5.48<br>Dp=1.40<br>Zt=266.01<br>Zr=266.20<br>Zsr=265.75<br>St=0.06<br>Sd=0.41<br>Sv=1.03 | Perfil N. 14<br>P.K.=25.57<br>Dp=4.75<br>Zt=267.38<br>Zr=267.56<br>Zsr=267.11<br>St=0.03<br>Sd=0.53<br>Sv=1.08 | Perfil N. 22<br>P.K.=78.60<br>Dp=8.63<br>Zt=270.70<br>Zr=270.96<br>Zsr=270.51<br>St=0.05<br>Sd=0.16<br>Sv=1.05 | Perfil N. 30<br>P.K.=101.25<br>Dp=2.04<br>Zt=271.80<br>Zr=272.07<br>Zsr=271.62<br>St=0.06<br>Sd=0.18<br>Sv=1.05 | Perfil N. 38<br>P.K.=109.88<br>Dp=0.42<br>Zt=272.45<br>Zr=272.57<br>Zsr=272.12<br>St=0.23<br>Sd=0.85<br>Sv=1.15 | Perfil N. 46<br>P.K.=141.37<br>Dp=4.78<br>Zt=273.44<br>Zr=273.69<br>Zsr=273.24<br>St=0.03<br>Sd=0.31<br>Sv=1.17 |
| Perfil N. 7<br>P.K.=6.69<br>Dp=1.21<br>Zt=266.12<br>Zr=266.28<br>Zsr=265.83<br>St=0.05<br>Sd=0.55<br>Sv=1.04 | Perfil N. 15<br>P.K.=33.94<br>Dp=8.38<br>Zt=267.87<br>Zr=268.13<br>Zsr=267.68<br>St=0.04<br>Sd=0.26<br>Sv=1.17 | Perfil N. 23<br>P.K.=81.91<br>Dp=3.30<br>Zt=270.88<br>Zr=271.12<br>Zsr=270.67<br>St=0.05<br>Sd=0.23<br>Sv=1.05 | Perfil N. 31<br>P.K.=102.21<br>Dp=0.96<br>Zt=271.85<br>Zr=272.12<br>Zsr=271.67<br>St=0.09<br>Sd=0.11<br>Sv=1.04 | Perfil N. 39<br>P.K.=113.36<br>Dp=3.49<br>Zt=272.78<br>Zr=272.77<br>Zsr=272.32<br>St=0.06<br>Sd=1.30<br>Sv=1.18 | Perfil N. 47<br>P.K.=146.28<br>Dp=4.91<br>Zt=273.62<br>Zr=273.82<br>Zsr=273.37<br>St=0.05<br>Sd=0.42<br>Sv=1.07 |
| Perfil N. 8<br>P.K.=7.53<br>Dp=0.83<br>Zt=266.16<br>Zr=266.34<br>Zsr=265.89<br>St=0.02<br>Sd=0.77<br>Sv=1.07 | Perfil N. 16<br>P.K.=37.53<br>Dp=3.59<br>Zt=268.17<br>Zr=268.38<br>Zsr=267.93<br>St=0.04<br>Sd=0.39<br>Sv=1.07 | Perfil N. 24<br>P.K.=91.64<br>Dp=9.74<br>Zt=271.38<br>Zr=271.59<br>Zsr=271.14<br>St=0.05<br>Sd=0.30<br>Sv=1.05 | Perfil N. 32<br>P.K.=104.86<br>Dp=2.65<br>Zt=271.93<br>Zr=272.28<br>Zsr=271.83<br>St=0.42<br>Sd=0.20<br>Sv=1.25 | Perfil N. 40<br>P.K.=115.59<br>Dp=2.22<br>Zt=272.83<br>Zr=272.90<br>Zsr=272.45<br>St=0.06<br>Sd=1.03<br>Sv=1.08 | Perfil N. 48<br>P.K.=151.56<br>Dp=5.28<br>Zt=273.74<br>Zr=273.96<br>Zsr=273.51<br>St=0.01<br>Sd=0.44<br>Sv=1.18 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño — Enx. Agrónomo: Víctor M. de la Cruz Vigo

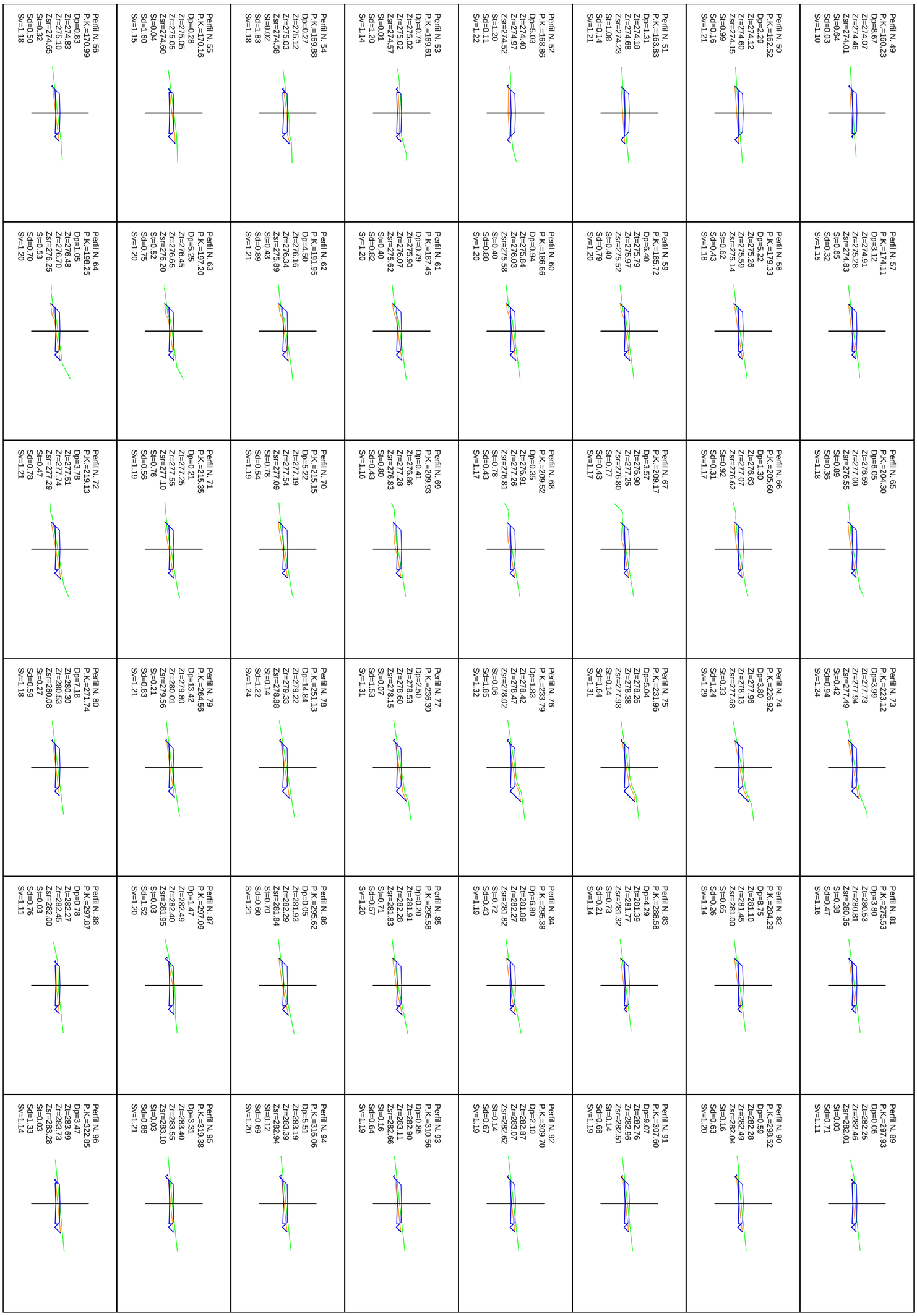
PERFÍS TRANSVERSAIS

| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | 05 | Folla: | 01 | Escala horizontal: | 1/400 |
| Nº de plano: | E-6-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |
| Camiño: | | | | | |

FEADER: Europa inviste no rural

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia




XUNTA DE GALICIA

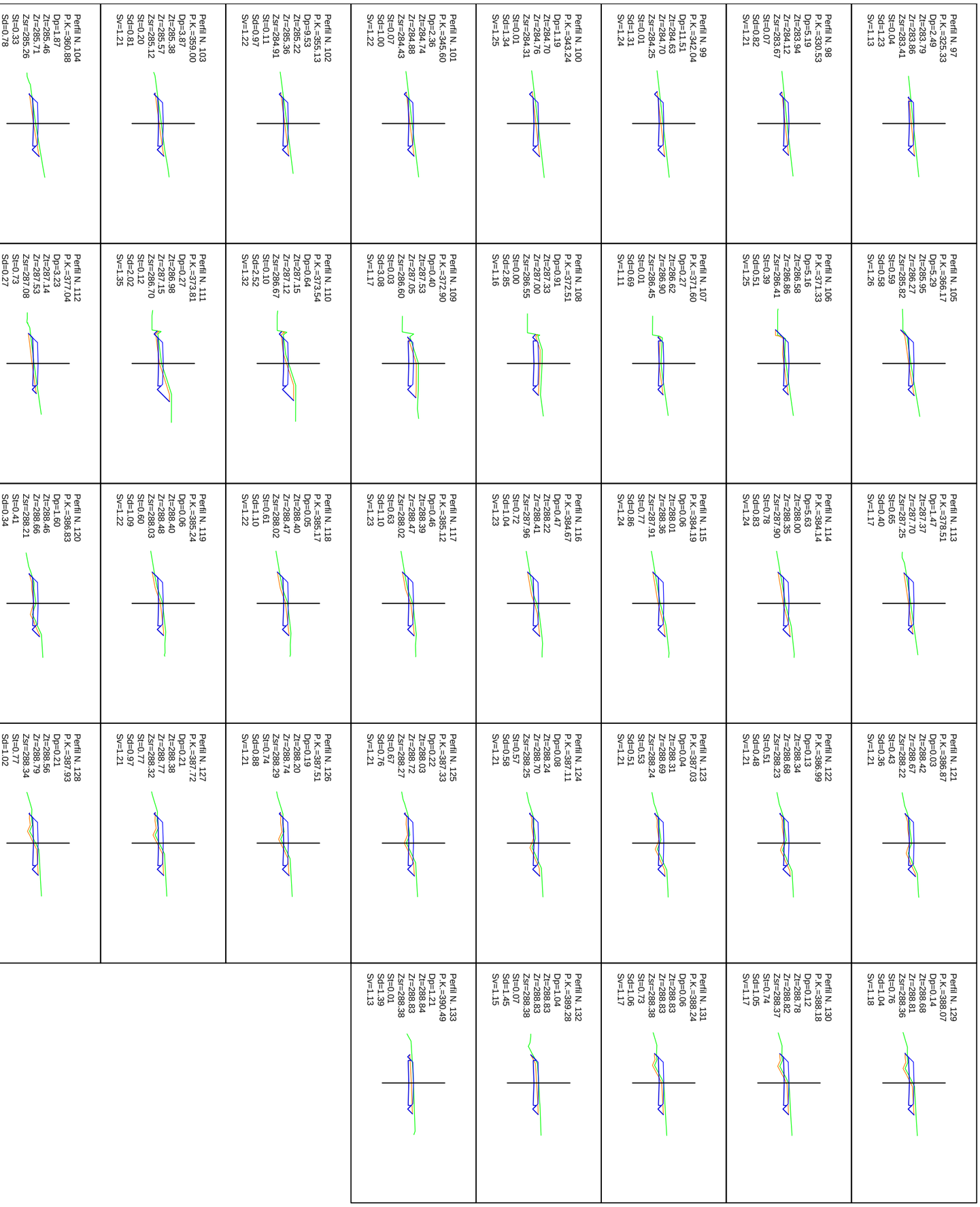
CONSELLERÍA DO MEDIO RURAL
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FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-6-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |




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galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| | | Camiño: | E-6-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-7-2
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=285.31<br>Zr=285.31<br>Zsr=284.86<br>St=0.01<br>Sd=1.24<br>Sv=1.05 | Perfil N. 9<br>P.K.=3.63<br>Dp=0.02<br>Zt=285.39<br>Zr=285.49<br>Zsr=285.04<br>St=0.51<br>Sd=1.17<br>Sv=1.20 | Perfil N. 17<br>P.K.=7.44<br>Dp=2.26<br>Zt=285.51<br>Zr=285.78<br>Zsr=285.33<br>St=0.55<br>Sd=0.57<br>Sv=1.34 | Perfil N. 25<br>P.K.=26.70<br>Dp=4.10<br>Zt=287.10<br>Zr=287.23<br>Zsr=286.78<br>St=0.02<br>Sd=0.73<br>Sv=1.09 | Perfil N. 33<br>P.K.=31.96<br>Dp=0.22<br>Zt=287.39<br>Zr=287.63<br>Zsr=287.18<br>St=0.10<br>Sd=0.37<br>Sv=1.17 | Perfil N. 41<br>P.K.=56.14<br>Dp=5.64<br>Zt=288.90<br>Zr=289.02<br>Zsr=288.57<br>St=0.04<br>Sd=0.92<br>Sv=1.11 |
| Perfil N. 2<br>P.K.=1.40<br>Dp=1.40<br>Zt=285.38<br>Zr=285.38<br>Zsr=284.93<br>St=0.40<br>Sd=1.30<br>Sv=1.19 | Perfil N. 10<br>P.K.=4.21<br>Dp=0.58<br>Zt=285.09<br>Zr=285.54<br>Zsr=285.09<br>St=0.49<br>Sd=1.11<br>Sv=1.19 | Perfil N. 18<br>P.K.=8.27<br>Dp=0.83<br>Zt=285.59<br>Zr=285.84<br>Zsr=285.39<br>St=0.63<br>Sd=0.21<br>Sv=1.32 | Perfil N. 26<br>P.K.=26.71<br>Dp=0.01<br>Zt=287.10<br>Zr=287.23<br>Zsr=286.78<br>St=0.02<br>Sd=0.73<br>Sv=1.09 | Perfil N. 34<br>P.K.=32.53<br>Dp=0.56<br>Zt=287.42<br>Zr=287.67<br>Zsr=287.22<br>St=0.12<br>Sd=0.39<br>Sv=1.18 | Perfil N. 42<br>P.K.=60.84<br>Dp=4.69<br>Zt=289.06<br>Zr=289.18<br>Zsr=288.73<br>St=0.04<br>Sd=0.88<br>Sv=1.11 |
| Perfil N. 3<br>P.K.=2.52<br>Dp=1.12<br>Zt=285.44<br>Zr=285.43<br>Zsr=284.98<br>St=0.55<br>Sd=1.34<br>Sv=1.28 | Perfil N. 11<br>P.K.=4.32<br>Dp=0.11<br>Zt=285.04<br>Zr=285.55<br>Zsr=285.10<br>St=0.49<br>Sd=1.09<br>Sv=1.19 | Perfil N. 19<br>P.K.=10.75<br>Dp=2.48<br>Zt=285.53<br>Zr=286.03<br>Zsr=285.58<br>St=0.90<br>Sd=0.06<br>Sv=1.19 | Perfil N. 27<br>P.K.=26.72<br>Dp=0.01<br>Zt=287.10<br>Zr=287.23<br>Zsr=286.78<br>St=0.02<br>Sd=0.73<br>Sv=1.09 | Perfil N. 35<br>P.K.=32.94<br>Dp=0.41<br>Zt=287.45<br>Zr=287.70<br>Zsr=287.25<br>St=0.15<br>Sd=0.37<br>Sv=1.17 | Perfil N. 43<br>P.K.=66.82<br>Dp=5.99<br>Zt=289.23<br>Zr=289.39<br>Zsr=288.94<br>St=0.05<br>Sd=0.67<br>Sv=1.09 |
| Perfil N. 4<br>P.K.=2.58<br>Dp=0.06<br>Zt=285.44<br>Zr=285.44<br>Zsr=284.99<br>St=0.55<br>Sd=1.36<br>Sv=1.29 | Perfil N. 12<br>P.K.=4.76<br>Dp=0.44<br>Zt=284.81<br>Zr=285.58<br>Zsr=285.13<br>St=0.50<br>Sd=0.99<br>Sv=1.18 | Perfil N. 20<br>P.K.=14.44<br>Dp=3.69<br>Zt=285.87<br>Zr=286.31<br>Zsr=285.86<br>St=0.72<br>Sd=0.15<br>Sv=1.23 | Perfil N. 28<br>P.K.=31.02<br>Dp=4.30<br>Zt=287.31<br>Zr=287.56<br>Zsr=287.11<br>St=0.11<br>Sd=0.31<br>Sv=1.16 | Perfil N. 36<br>P.K.=37.48<br>Dp=4.54<br>Zt=287.73<br>Zr=288.04<br>Zsr=287.59<br>St=0.20<br>Sd=0.27<br>Sv=1.17 | Perfil N. 44<br>P.K.=74.27<br>Dp=7.45<br>Zt=289.39<br>Zr=289.66<br>Zsr=289.21<br>St=0.12<br>Sd=0.32<br>Sv=1.17 |
| Perfil N. 5<br>P.K.=2.75<br>Dp=0.17<br>Zt=285.45<br>Zr=285.45<br>Zsr=285.00<br>St=0.55<br>Sd=1.41<br>Sv=1.31 | Perfil N. 13<br>P.K.=4.92<br>Dp=0.16<br>Zt=284.73<br>Zr=285.59<br>Zsr=285.14<br>St=0.51<br>Sd=0.95<br>Sv=1.17 | Perfil N. 21<br>P.K.=17.59<br>Dp=3.15<br>Zt=286.19<br>Zr=286.55<br>Zsr=286.10<br>St=0.31<br>Sd=0.14<br>Sv=1.15 | Perfil N. 29<br>P.K.=31.42<br>Dp=0.39<br>Zt=287.34<br>Zr=287.59<br>Zsr=287.14<br>St=0.11<br>Sd=0.31<br>Sv=1.16 | Perfil N. 37<br>P.K.=41.26<br>Dp=3.78<br>Zt=288.15<br>Zr=288.33<br>Zsr=287.88<br>St=0.04<br>Sd=0.52<br>Sv=1.07 | Perfil N. 45<br>P.K.=81.14<br>Dp=6.88<br>Zt=289.82<br>Zr=290.12<br>Zsr=289.67<br>St=0.11<br>Sd=0.26<br>Sv=1.17 |
| Perfil N. 6<br>P.K.=3.26<br>Dp=0.51<br>Zt=285.47<br>Zr=285.47<br>Zsr=285.02<br>St=0.52<br>Sd=1.56<br>Sv=1.33 | Perfil N. 14<br>P.K.=5.17<br>Dp=0.25<br>Zt=284.95<br>Zr=285.61<br>Zsr=285.16<br>St=0.54<br>Sd=0.87<br>Sv=1.16 | Perfil N. 22<br>P.K.=22.53<br>Dp=4.94<br>Zt=286.80<br>Zr=286.92<br>Zsr=286.47<br>St=0.03<br>Sd=0.87<br>Sv=1.10 | Perfil N. 30<br>P.K.=31.66<br>Dp=0.24<br>Zt=287.35<br>Zr=287.60<br>Zsr=287.15<br>St=0.11<br>Sd=0.33<br>Sv=1.16 | Perfil N. 38<br>P.K.=45.53<br>Dp=4.27<br>Zt=288.50<br>Zr=288.63<br>Zsr=288.18<br>St=0.05<br>Sd=0.69<br>Sv=1.08 | Perfil N. 46<br>P.K.=83.62<br>Dp=2.47<br>Zt=290.02<br>Zr=290.29<br>Zsr=289.84<br>St=0.07<br>Sd=0.14<br>Sv=1.05 |
| Perfil N. 7<br>P.K.=3.45<br>Dp=0.20<br>Zt=285.48<br>Zr=285.48<br>Zsr=285.03<br>St=0.53<br>Sd=1.18<br>Sv=1.20 | Perfil N. 15<br>P.K.=5.17<br>Dp=0.00<br>Zt=284.96<br>Zr=285.61<br>Zsr=285.16<br>St=0.54<br>Sd=0.87<br>Sv=1.16 | Perfil N. 23<br>P.K.=22.57<br>Dp=0.04<br>Zt=286.82<br>Zr=286.92<br>Zsr=286.47<br>St=0.03<br>Sd=0.87<br>Sv=1.10 | Perfil N. 31<br>P.K.=31.68<br>Dp=0.03<br>Zt=287.35<br>Zr=287.61<br>Zsr=287.16<br>St=0.11<br>Sd=0.33<br>Sv=1.16 | Perfil N. 39<br>P.K.=50.49<br>Dp=4.96<br>Zt=288.72<br>Zr=288.82<br>Zsr=288.37<br>St=0.04<br>Sd=0.92<br>Sv=1.11 | Perfil N. 47<br>P.K.=85.36<br>Dp=1.74<br>Zt=290.16<br>Zr=290.41<br>Zsr=289.96<br>St=0.04<br>Sd=0.22<br>Sv=1.14 |
| Perfil N. 8<br>P.K.=3.61<br>Dp=0.16<br>Zt=285.40<br>Zr=285.49<br>Zsr=285.04<br>St=0.52<br>Sd=1.17<br>Sv=1.20 | Perfil N. 16<br>P.K.=5.18<br>Dp=0.00<br>Zt=284.96<br>Zr=285.61<br>Zsr=285.16<br>St=0.54<br>Sd=0.87<br>Sv=1.16 | Perfil N. 24<br>P.K.=22.61<br>Dp=0.04<br>Zt=286.82<br>Zr=286.92<br>Zsr=286.47<br>St=0.03<br>Sd=0.88<br>Sv=1.10 | Perfil N. 32<br>P.K.=31.74<br>Dp=0.06<br>Zt=287.36<br>Zr=287.61<br>Zsr=287.16<br>St=0.11<br>Sd=0.34<br>Sv=1.17 | Perfil N. 40<br>P.K.=50.50<br>Dp=0.01<br>Zt=288.70<br>Zr=288.82<br>Zsr=288.37<br>St=0.04<br>Sd=0.91<br>Sv=1.11 | Perfil N. 48<br>P.K.=88.88<br>Dp=3.52<br>Zt=290.51<br>Zr=290.65<br>Zsr=290.20<br>St=0.05<br>Sd=0.52<br>Sv=1.07 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

PERFÍS TRANSVERSAIS

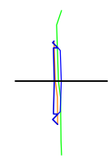
Escala horizontal: 1/400
Escala vertical: 1/400
Folla: 01
Data: MAIO-2016
Denominación do plano: E-7-2
Nº de plano: 05
Camiño: Víctor M. de la Cruz Vigo
Enx. Agrónomo:
Enx. Agrónomo: José Antonio Portos Mouriño

FEADER: Europa inviste no rural

XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

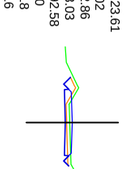
Perfil N. 49
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Zt=290.59
Zr=290.77
Zsr=290.32
St=0.03
Sd=0.70
Sv=1.09



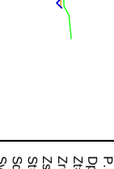
Perfil N. 50
P.K.=90.72
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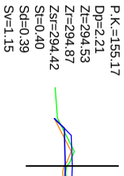
Perfil N. 51
P.K.=95.73
Dp=5.00
Zt=290.98
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Zsr=290.67
St=0.01
Sd=1.10
Sv=1.22



Perfil N. 52
P.K.=98.13
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Sv=1.34



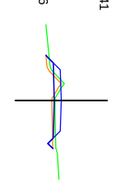
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P.K.=103.08
Dp=4.95
Zt=291.50
Zr=291.62
Zsr=291.17
St=0.00
Sd=2.29
Sv=1.31



Perfil N. 54
P.K.=112.45
Dp=9.37
Zt=292.13
Zr=292.27
Zsr=291.82
St=0.01
Sd=2.00
Sv=1.18



Perfil N. 55
P.K.=112.95
Dp=0.50
Zt=292.17
Zr=292.30
Zsr=291.85
St=0.01
Sd=1.96
Sv=1.18



Perfil N. 56
P.K.=122.58
Dp=9.63
Zt=292.80
Zr=292.96
Zsr=292.51
St=0.00
Sd=1.24
Sv=1.17



Perfil N. 57
P.K.=123.61
Dp=1.02
Zt=292.86
Zr=293.03
Zsr=292.58
St=0.00
Sd=1.18
Sv=1.16



Perfil N. 58
P.K.=129.25
Dp=5.65
Zt=293.22
Zr=293.42
Zsr=292.97
St=0.01
Sd=0.90
Sv=1.12



Perfil N. 59
P.K.=135.31
Dp=6.05
Zt=293.61
Zr=293.76
Zsr=293.31
St=0.01
Sd=1.05
Sv=1.12



Perfil N. 60
P.K.=141.94
Dp=6.63
Zt=293.95
Zr=294.13
Zsr=293.68
St=0.00
Sd=1.21
Sv=1.13



Perfil N. 61
P.K.=143.76
Dp=1.82
Zt=294.07
Zr=294.23
Zsr=293.78
St=0.00
Sd=1.29
Sv=1.13



Perfil N. 62
P.K.=146.31
Dp=2.55
Zt=294.17
Zr=294.38
Zsr=293.93
St=0.00
Sd=1.09
Sv=1.10



Perfil N. 63
P.K.=150.43
Dp=4.12
Zt=294.28
Zr=294.61
Zsr=294.16
St=0.08
Sd=0.73
Sv=1.06



Perfil N. 64
P.K.=152.96
Dp=2.53
Zt=294.39
Zr=294.75
Zsr=294.30
St=0.18
Sd=0.55
Sv=1.10



Perfil N. 65
P.K.=155.17
Dp=2.21
Zt=294.53
Zr=294.87
Zsr=294.42
St=0.00
Sd=0.39
Sv=1.15



Perfil N. 66
P.K.=156.52
Dp=1.35
Zt=294.70
Zr=294.95
Zsr=294.50
St=0.59
Sd=0.31
Sv=1.15



Perfil N. 67
P.K.=160.09
Dp=3.57
Zt=294.95
Zr=295.12
Zsr=294.67
St=1.02
Sd=0.31
Sv=1.29



Perfil N. 68
P.K.=164.50
Dp=4.41
Zt=295.08
Zr=295.19
Zsr=294.74
St=0.78
Sd=0.51
Sv=1.27



Perfil N. 69
P.K.=169.01
Dp=4.52
Zt=294.88
Zr=295.23
Zsr=294.78
St=0.55
Sd=0.76
Sv=1.25



Perfil N. 70
P.K.=173.53
Dp=4.51
Zt=294.93
Zr=295.27
Zsr=294.82
St=0.49
Sd=0.86
Sv=1.23



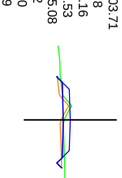
Perfil N. 71
P.K.=179.44
Dp=5.91
Zt=294.99
Zr=295.32
Zsr=294.87
St=0.45
Sd=0.64
Sv=1.23



Perfil N. 72
P.K.=187.65
Dp=8.21
Zt=295.01
Zr=295.39
Zsr=294.94
St=0.63
Sd=0.42
Sv=1.25



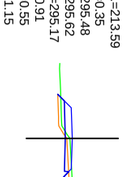
Perfil N. 73
P.K.=189.41
Dp=1.77
Zt=295.00
Zr=295.41
Zsr=294.96
St=0.65
Sd=0.40
Sv=1.22



Perfil N. 74
P.K.=192.97
Dp=3.55
Zt=295.01
Zr=295.44
Zsr=294.99
St=0.63
Sd=0.38
Sv=1.18



Perfil N. 75
P.K.=195.77
Dp=2.80
Zt=295.09
Zr=295.46
Zsr=295.01
St=0.62
Sd=0.47
Sv=1.19



Perfil N. 76
P.K.=197.27
Dp=1.50
Zt=295.16
Zr=295.48
Zsr=295.03
St=0.60
Sd=0.56
Sv=1.19



Perfil N. 77
P.K.=198.49
Dp=1.23
Zt=295.28
Zr=295.49
Zsr=295.04
St=0.45
Sd=0.68
Sv=1.21



Perfil N. 78
P.K.=201.21
Dp=2.72
Zt=295.52
Zr=295.51
Zsr=295.06
St=0.48
Sd=0.58
Sv=1.22



Perfil N. 79
P.K.=202.08
Dp=0.87
Zt=295.34
Zr=295.52
Zsr=295.07
St=0.54
Sd=0.45
Sv=1.21



Perfil N. 80
P.K.=202.94
Dp=0.86
Zt=295.23
Zr=295.53
Zsr=295.08
St=0.59
Sd=0.36
Sv=1.20



Perfil N. 81
P.K.=203.71
Dp=0.78
Zt=295.16
Zr=295.53
Zsr=295.08
St=0.62
Sd=0.30
Sv=1.19



Perfil N. 82
P.K.=204.69
Dp=0.97
Zt=295.07
Zr=295.54
Zsr=295.09
St=0.58
Sd=0.29
Sv=1.19



Perfil N. 83
P.K.=205.38
Dp=0.69
Zt=295.08
Zr=295.55
Zsr=295.10
St=0.53
Sd=0.28
Sv=1.20



Perfil N. 84
P.K.=211.22
Dp=5.84
Zt=295.06
Zr=295.60
Zsr=295.15
St=1.04
Sd=0.36
Sv=1.14



Perfil N. 85
P.K.=211.57
Dp=0.34
Zt=295.05
Zr=295.60
Zsr=295.15
St=1.04
Sd=0.36
Sv=1.13



Perfil N. 86
P.K.=212.18
Dp=0.62
Zt=295.01
Zr=295.61
Zsr=295.16
St=1.02
Sd=0.41
Sv=1.14



Perfil N. 87
P.K.=212.24
Dp=0.06
Zt=295.01
Zr=295.61
Zsr=295.16
St=1.02
Sd=0.42
Sv=1.14



Perfil N. 88
P.K.=213.24
Dp=1.00
Zt=295.33
Zr=295.62
Zsr=295.17
St=0.95
Sd=0.52
Sv=1.15



Perfil N. 89
P.K.=213.59
Dp=0.35
Zt=295.48
Zr=295.62
Zsr=295.17
St=0.91
Sd=0.55
Sv=1.15



Perfil N. 90
P.K.=220.65
Dp=7.05
Zt=295.62
Zr=295.68
Zsr=295.23
St=0.02
Sd=1.14
Sv=1.12



Perfil N. 91
P.K.=221.72
Dp=1.07
Zt=295.59
Zr=295.69
Zsr=295.24
St=0.02
Sd=1.00
Sv=1.12



Perfil N. 92
P.K.=228.62
Dp=6.90
Zt=295.58
Zr=295.75
Zsr=295.30
St=0.01
Sd=1.08
Sv=1.12



Perfil N. 93
P.K.=234.32
Dp=5.69
Zt=295.75
Zr=295.80
Zsr=295.35
St=0.01
Sd=1.14
Sv=1.12



Perfil N. 94
P.K.=239.16
Dp=4.84
Zt=295.63
Zr=295.85
Zsr=295.40
St=0.03
Sd=0.47
Sv=1.18



Perfil N. 95
P.K.=240.43
Dp=1.27
Zt=295.62
Zr=295.86
Zsr=295.41
St=0.06
Sd=0.40
Sv=1.18



Perfil N. 96
P.K.=242.83
Dp=2.40
Zt=295.68
Zr=295.88
Zsr=295.43
St=0.01
Sd=0.54
Sv=1.19



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

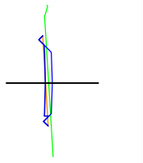
FEADER: Europa inviste no rural

galicia

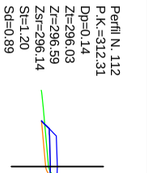
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

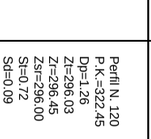
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Sd=0.64
Sv=1.19



Perfil N. 98
P.K.=253.10
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Zt=295.76
Zr=296.00
Zsr=295.55
St=0.09
Sd=0.40
Sv=1.17



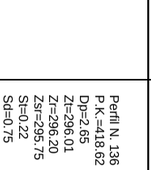
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Sd=0.57
Sv=1.19



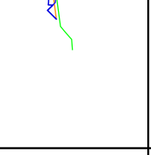
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P.K.=259.77
Dp=3.74
Zt=295.93
Zr=296.08
Zsr=295.63
St=0.05
Sd=0.66
Sv=1.09



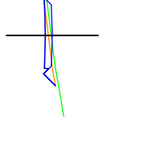
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P.K.=273.68
Dp=13.91
Zt=296.01
Zr=296.25
Zsr=295.80
St=0.11
Sd=0.38
Sv=1.17



Perfil N. 102
P.K.=276.68
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Zt=296.01
Zr=296.29
Zsr=295.84
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Sv=1.16



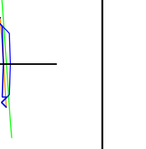
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Zr=296.35
Zsr=295.90
St=0.11
Sd=0.36
Sv=1.17



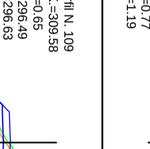
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P.K.=293.15
Dp=11.37
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Sd=0.41
Sv=1.18



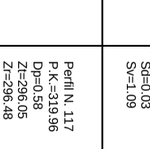
Perfil N. 105
P.K.=303.22
Dp=10.06
Zt=296.34
Zr=296.61
Zsr=296.16
St=0.13
Sd=0.31
Sv=1.09



Perfil N. 106
P.K.=307.70
Dp=4.48
Zt=296.46
Zr=296.65
Zsr=296.20
St=0.74
Sd=0.65
Sv=1.19



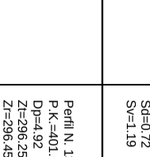
Perfil N. 107
P.K.=308.23
Dp=0.53
Zt=296.58
Zr=296.65
Zsr=296.20
St=0.86
Sd=0.73
Sv=1.19



Perfil N. 108
P.K.=308.93
Dp=0.70
Zt=296.76
Zr=296.64
Zsr=296.19
St=0.93
Sd=0.77
Sv=1.19



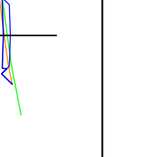
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P.K.=309.58
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Zt=296.49
Zr=296.63
Zsr=296.18
St=1.00
Sd=0.82
Sv=1.20



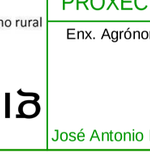
Perfil N. 110
P.K.=311.64
Dp=2.06
Zt=296.08
Zr=296.60
Zsr=296.15
St=1.17
Sd=0.90
Sv=1.21



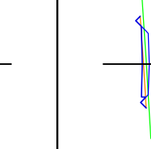
Perfil N. 111
P.K.=312.17
Dp=0.53
Zt=296.03
Zr=296.59
Zsr=296.14
St=1.20
Sd=0.89
Sv=1.21



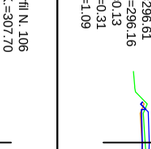
Perfil N. 112
P.K.=312.31
Dp=0.14
Zt=296.03
Zr=296.59
Zsr=296.14
St=1.20
Sd=0.89
Sv=1.21



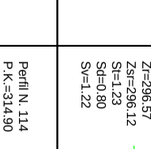
Perfil N. 113
P.K.=313.87
Dp=1.55
Zt=296.03
Zr=296.57
Zsr=296.12
St=1.23
Sd=0.80
Sv=1.22



Perfil N. 114
P.K.=314.90
Dp=1.03
Zt=296.02
Zr=296.56
Zsr=296.11
St=1.27
Sd=0.63
Sv=1.25



Perfil N. 115
P.K.=317.44
Dp=2.54
Zt=296.01
Zr=296.52
Zsr=296.07
St=1.21
Sd=0.01
Sv=1.10



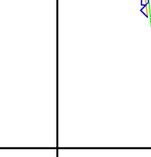
Perfil N. 116
P.K.=319.38
Dp=1.94
Zt=296.04
Zr=296.49
Zsr=296.04
St=0.93
Sd=0.03
Sv=1.09



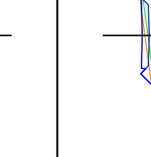
Perfil N. 117
P.K.=319.96
Dp=0.58
Zt=296.05
Zr=296.48
Zsr=296.03
St=0.85
Sd=0.05
Sv=1.10



Perfil N. 118
P.K.=320.61
Dp=0.64
Zt=296.02
Zr=296.47
Zsr=296.02
St=0.79
Sd=0.07
Sv=1.11



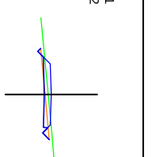
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P.K.=321.19
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Zr=296.47
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St=0.76
Sd=0.09
Sv=1.12



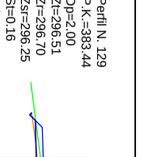
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P.K.=322.45
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Sv=1.12



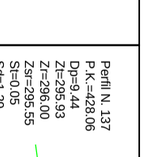
Perfil N. 121
P.K.=331.42
Dp=8.97
Zt=296.12
Zr=296.32
Zsr=295.87
St=0.11
Sd=0.60
Sv=1.19



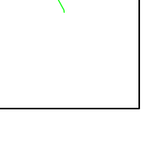
Perfil N. 122
P.K.=342.03
Dp=10.61
Zt=296.14
Zr=296.40
Zsr=295.95
St=0.18
Sd=0.44
Sv=1.19



Perfil N. 123
P.K.=346.04
Dp=4.01
Zt=296.18
Zr=296.43
Zsr=295.98
St=0.16
Sd=0.39
Sv=1.17



Perfil N. 124
P.K.=351.45
Dp=5.41
Zt=296.20
Zr=296.47
Zsr=296.02
St=0.21
Sd=0.40
Sv=1.17



Perfil N. 125
P.K.=359.70
Dp=8.25
Zt=296.28
Zr=296.53
Zsr=296.08
St=0.23
Sd=0.43
Sv=1.17



Perfil N. 126
P.K.=368.15
Dp=8.46
Zt=296.34
Zr=296.59
Zsr=296.14
St=0.26
Sd=0.43
Sv=1.16



Perfil N. 127
P.K.=373.89
Dp=5.74
Zt=296.34
Zr=296.64
Zsr=296.19
St=0.37
Sd=0.38
Sv=1.16



Perfil N. 128
P.K.=381.45
Dp=7.56
Zt=296.48
Zr=296.69
Zsr=296.24
St=0.41
Sd=0.57
Sv=1.18



Perfil N. 129
P.K.=383.44
Dp=2.00
Zt=296.51
Zr=296.70
Zsr=296.25
St=0.16
Sd=0.61
Sv=1.18



Perfil N. 130
P.K.=384.90
Dp=1.45
Zt=296.50
Zr=296.69
Zsr=296.24
St=0.14
Sd=0.62
Sv=1.18



Perfil N. 131
P.K.=387.65
Dp=2.76
Zt=296.47
Zr=296.65
Zsr=296.20
St=0.14
Sd=0.66
Sv=1.18



Perfil N. 132
P.K.=396.71
Dp=9.05
Zt=296.33
Zr=296.52
Zsr=296.07
St=0.17
Sd=0.72
Sv=1.19



Perfil N. 133
P.K.=401.63
Dp=4.92
Zt=296.25
Zr=296.45
Zsr=296.00
St=0.22
Sd=0.71
Sv=1.35



Perfil N. 134
P.K.=404.46
Dp=2.83
Zt=296.18
Zr=296.41
Zsr=295.96
St=0.27
Sd=0.72
Sv=1.35



Perfil N. 135
P.K.=415.97
Dp=11.51
Zt=296.05
Zr=296.24
Zsr=295.79
St=0.21
Sd=0.75
Sv=1.20



Perfil N. 136
P.K.=418.62
Dp=2.65
Zt=296.01
Zr=296.20
Zsr=295.75
St=0.22
Sd=0.75
Sv=1.20



Perfil N. 137
P.K.=428.06
Dp=9.44
Zt=295.93
Zr=296.00
Zsr=295.55
St=0.05
Sd=1.29
Sv=1.24



Perfil N. 138
P.K.=431.12
Dp=3.06
Zt=295.87
Zr=295.94
Zsr=295.49
St=0.04
Sd=1.36
Sv=1.25



Perfil N. 139
P.K.=441.56
Dp=10.44
Zt=295.59
Zr=295.72
Zsr=295.27
St=0.10
Sd=1.09
Sv=1.23



Perfil N. 140
P.K.=445.49
Dp=3.93
Zt=295.49
Zr=295.63
Zsr=295.18
St=0.14
Sd=1.00
Sv=1.22



Perfil N. 141
P.K.=460.26
Dp=14.77
Zt=295.12
Zr=295.32
Zsr=294.87
St=0.20
Sd=0.85
Sv=1.22



Perfil N. 142
P.K.=461.53
Dp=1.27
Zt=295.10
Zr=295.29
Zsr=294.84
St=0.18
Sd=0.87
Sv=1.22



Perfil N. 143
P.K.=463.13
Dp=1.60
Zt=295.09
Zr=295.26
Zsr=294.81
St=0.14
Sd=0.93
Sv=1.23



Perfil N. 144
P.K.=471.45
Dp=8.32
Zt=295.02
Zr=295.08
Zsr=294.63
St=0.01
Sd=1.42
Sv=1.26



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

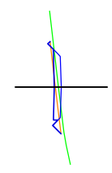
FEADER: Europa inviste no rural

galicia

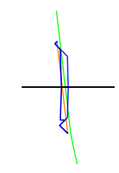
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

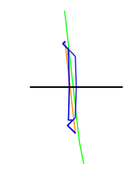
Perfil N. 145
P.K.=477.51
Dp=6.07
Zt=294.76
Zr=294.95
Zsr=294.50
St=0.14
Sd=0.76
Sv=1.20



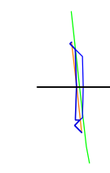
Perfil N. 146
P.K.=480.23
Dp=2.72
Zt=294.70
Zr=294.89
Zsr=294.44
St=0.15
Sd=0.71
Sv=1.20



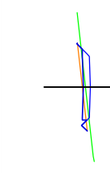
Perfil N. 147
P.K.=487.57
Dp=7.34
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Zr=294.74
Zsr=294.29
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Sd=0.67
Sv=1.19



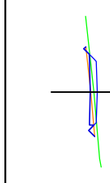
Perfil N. 148
P.K.=490.84
Dp=3.27
Zt=294.51
Zr=294.75
Zsr=294.30
St=0.23
Sd=0.56
Sv=1.18



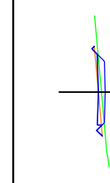
Perfil N. 149
P.K.=499.17
Dp=8.32
Zt=294.45
Zr=294.77
Zsr=294.32
St=0.47
Sd=0.31
Sv=1.15



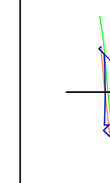
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P.K.=502.87
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Zr=294.78
Zsr=294.33
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Sd=0.48
Sv=1.17



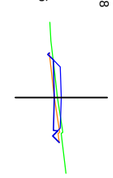
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P.K.=509.54
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Zt=294.55
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Zsr=294.35
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Sd=0.42
Sv=1.17



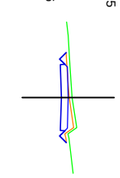
Perfil N. 152
P.K.=513.50
Dp=3.96
Zt=294.53
Zr=294.81
Zsr=294.36
St=0.28
Sd=0.41
Sv=1.17



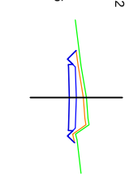
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P.K.=515.08
Dp=1.58
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Zr=294.81
Zsr=294.36
St=0.28
Sd=0.59
Sv=1.17



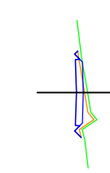
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P.K.=515.55
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Zt=295.07
Zr=294.81
Zsr=294.36
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Sd=2.84
Sv=1.17



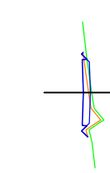
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P.K.=515.82
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Zt=295.48
Zr=294.81
Zsr=294.36
St=0.00
Sd=4.29
Sv=1.20



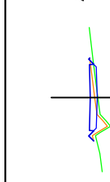
Perfil N. 156
P.K.=516.36
Dp=0.54
Zt=295.09
Zr=294.82
Zsr=294.37
St=0.00
Sd=2.70
Sv=1.13



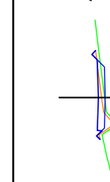
Perfil N. 157
P.K.=516.63
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Zr=294.82
Zsr=294.37
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Sd=2.09
Sv=1.10



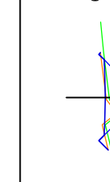
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Dp=0.82
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Zr=294.82
Zsr=294.37
St=0.03
Sd=1.85
Sv=1.08



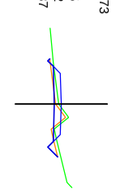
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Zsr=294.37
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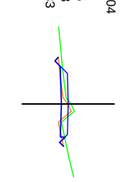
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P.K.=524.40
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Zr=294.84
Zsr=294.39
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Sv=1.27



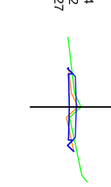
Perfil N. 161
P.K.=525.73
Dp=1.33
Zt=294.65
Zr=294.82
Zsr=294.37
St=0.22
Sd=0.90
Sv=1.28



Perfil N. 162
P.K.=530.04
Dp=4.31
Zt=294.95
Zr=294.78
Zsr=294.33
St=0.12
Sd=0.74
Sv=1.16



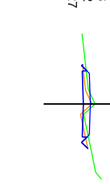
Perfil N. 163
P.K.=534.94
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Zt=295.04
Zr=294.72
Zsr=294.27
St=0.11
Sd=0.80
Sv=1.09



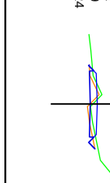
Perfil N. 164
P.K.=534.97
Dp=0.03
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Zr=294.72
Zsr=294.27
St=0.11
Sd=0.80
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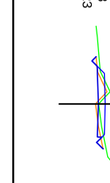
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Zr=294.72
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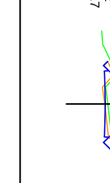
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Zr=294.69
Zsr=294.24
St=0.17
Sd=0.77
Sv=1.09



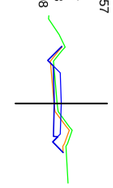
Perfil N. 167
P.K.=538.95
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Zr=294.68
Zsr=294.23
St=0.13
Sd=0.87
Sv=1.20



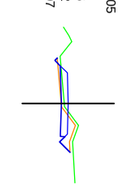
Perfil N. 168
P.K.=544.65
Dp=5.70
Zt=294.33
Zr=294.62
Zsr=294.17
St=0.12
Sd=1.41
Sv=1.29



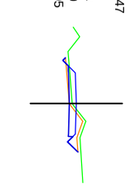
Perfil N. 169
P.K.=552.57
Dp=7.92
Zt=294.27
Zr=294.53
Zsr=294.08
St=0.23
Sd=1.67
Sv=1.38



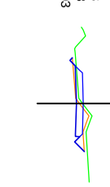
Perfil N. 170
P.K.=554.05
Dp=1.49
Zt=294.26
Zr=294.52
Zsr=294.07
St=0.20
Sd=1.64
Sv=1.23



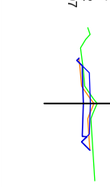
Perfil N. 171
P.K.=555.47
Dp=1.42
Zt=294.24
Zr=294.50
Zsr=294.05
St=0.19
Sd=1.66
Sv=1.23



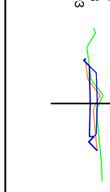
Perfil N. 172
P.K.=557.69
Dp=2.22
Zt=294.43
Zr=294.48
Zsr=294.03
St=0.19
Sd=1.66
Sv=1.22



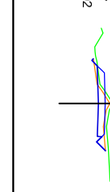
Perfil N. 173
P.K.=562.78
Dp=5.09
Zt=294.87
Zr=294.87
Zsr=293.97
St=0.18
Sd=1.56
Sv=1.20



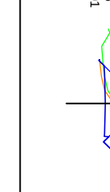
Perfil N. 174
P.K.=566.34
Dp=3.56
Zt=294.50
Zr=294.38
Zsr=293.93
St=0.17
Sd=1.49
Sv=1.19



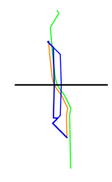
Perfil N. 175
P.K.=567.32
Dp=0.98
Zt=294.87
Zr=294.37
Zsr=293.92
St=0.16
Sd=1.76
Sv=1.20



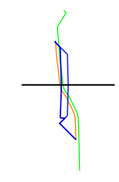
Perfil N. 176
P.K.=568.24
Dp=0.92
Zt=294.67
Zr=294.36
Zsr=293.91
St=0.30
Sd=2.13
Sv=1.20



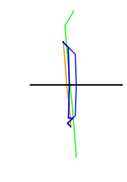
Perfil N. 177
P.K.=569.12
Dp=0.87
Zt=294.08
Zr=294.35
Zsr=293.90
St=0.48
Sd=2.00
Sv=1.26



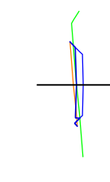
Perfil N. 178
P.K.=569.44
Dp=0.33
Zt=294.01
Zr=294.35
Zsr=293.90
St=0.53
Sd=1.86
Sv=1.28



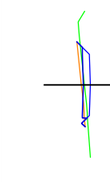
Perfil N. 179
P.K.=571.87
Dp=2.42
Zt=293.90
Zr=294.32
Zsr=293.87
St=0.74
Sd=0.10
Sv=1.11



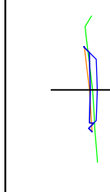
Perfil N. 180
P.K.=575.45
Dp=3.58
Zt=293.84
Zr=294.28
Zsr=293.83
St=0.85
Sd=0.06
Sv=1.10



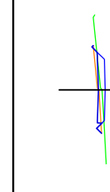
Perfil N. 181
P.K.=577.84
Dp=2.38
Zt=293.87
Zr=294.26
Zsr=293.81
St=0.69
Sd=0.13
Sv=1.11



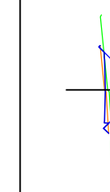
Perfil N. 182
P.K.=578.40
Dp=0.56
Zt=293.95
Zr=294.25
Zsr=293.80
St=0.48
Sd=0.16
Sv=1.11



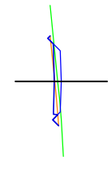
Perfil N. 183
P.K.=583.30
Dp=4.90
Zt=293.99
Zr=294.20
Zsr=293.75
St=0.37
Sd=0.40
Sv=1.14



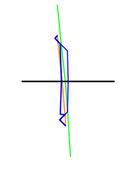
Perfil N. 184
P.K.=583.45
Dp=0.16
Zt=293.90
Zr=294.20
Zsr=293.75
St=0.37
Sd=0.41
Sv=1.15



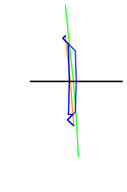
Perfil N. 185
P.K.=587.58
Dp=4.12
Zt=293.92
Zr=294.15
Zsr=293.70
St=0.18
Sd=0.51
Sv=1.17



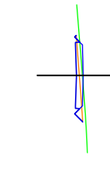
Perfil N. 186
P.K.=588.36
Dp=0.78
Zt=293.94
Zr=294.14
Zsr=293.69
St=0.13
Sd=0.57
Sv=1.18



Perfil N. 187
P.K.=588.49
Dp=0.13
Zt=293.94
Zr=294.13
Zsr=293.68
St=0.18
Sd=0.64
Sv=1.18



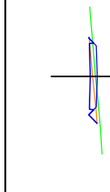
Perfil N. 188
P.K.=596.37
Dp=7.88
Zt=293.81
Zr=293.87
Zsr=293.42
St=0.02
Sd=1.21
Sv=1.13



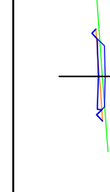
Perfil N. 189
P.K.=597.82
Dp=1.46
Zt=293.77
Zr=293.82
Zsr=293.37
St=0.02
Sd=1.28
Sv=1.13



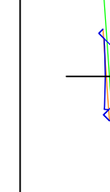
Perfil N. 190
P.K.=599.52
Dp=1.70
Zt=293.65
Zr=293.76
Zsr=293.31
St=0.04
Sd=1.03
Sv=1.12



Perfil N. 191
P.K.=607.61
Dp=8.09
Zt=293.28
Zr=293.48
Zsr=293.03
St=0.02
Sd=0.65
Sv=1.20



Perfil N. 192
P.K.=608.23
Dp=0.62
Zt=293.27
Zr=293.45
Zsr=293.00
St=0.02
Sd=0.63
Sv=1.20



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

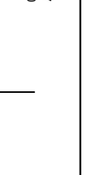
FEADER: Europa inviste no rural

galicia

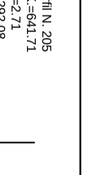
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

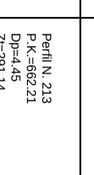
Perfil N. 193
P.K.=611.75
Dp=3.52
Zt=293.15
Zr=293.33
Zsr=292.88
St=0.01
Sd=0.62
Sv=1.19



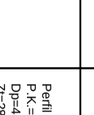
Perfil N. 194
P.K.=620.25
Dp=8.50
Zt=292.81
Zr=293.03
Zsr=292.58
St=0.05
Sd=0.35
Sv=1.07



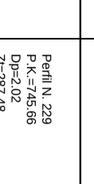
Perfil N. 195
P.K.=620.82
Dp=0.57
Zt=292.79
Zr=293.02
Zsr=292.57
St=0.05
Sd=0.36
Sv=1.07



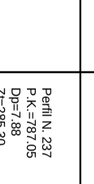
Perfil N. 196
P.K.=632.49
Dp=11.67
Zt=292.40
Zr=292.61
Zsr=292.16
St=0.03
Sd=0.54
Sv=1.09



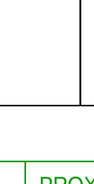
Perfil N. 197
P.K.=632.80
Dp=0.31
Zt=292.39
Zr=292.60
Zsr=292.15
St=0.03
Sd=0.59
Sv=1.10



Perfil N. 198
P.K.=632.87
Dp=0.07
Zt=292.39
Zr=292.60
Zsr=292.15
St=0.03
Sd=0.60
Sv=1.10



Perfil N. 199
P.K.=632.94
Dp=0.07
Zt=292.39
Zr=292.59
Zsr=292.14
St=0.03
Sd=0.62
Sv=1.10



Perfil N. 200
P.K.=636.84
Dp=3.90
Zt=292.50
Zr=292.44
Zsr=291.99
St=0.01
Sd=1.54
Sv=1.09



Perfil N. 201
P.K.=637.58
Dp=0.74
Zt=292.68
Zr=292.41
Zsr=291.96
St=0.01
Sd=1.46
Sv=1.10



Perfil N. 202
P.K.=637.94
Dp=0.35
Zt=292.77
Zr=292.40
Zsr=291.95
St=0.01
Sd=1.41
Sv=1.10



Perfil N. 203
P.K.=638.65
Dp=0.71
Zt=292.37
Zr=292.37
Zsr=291.92
St=0.01
Sd=1.31
Sv=1.11



Perfil N. 204
P.K.=639.01
Dp=0.36
Zt=292.15
Zr=292.36
Zsr=291.91
St=0.00
Sd=1.25
Sv=1.12



Perfil N. 205
P.K.=641.71
Dp=2.71
Zt=292.08
Zr=292.25
Zsr=291.80
St=0.03
Sd=0.60
Sv=1.16



Perfil N. 206
P.K.=648.04
Dp=6.33
Zt=291.75
Zr=292.01
Zsr=291.56
St=0.15
Sd=0.15
Sv=1.15



Perfil N. 207
P.K.=648.13
Dp=0.09
Zt=291.75
Zr=292.01
Zsr=291.56
St=0.15
Sd=0.15
Sv=1.16



Perfil N. 208
P.K.=648.21
Dp=0.08
Zt=291.75
Zr=292.00
Zsr=291.55
St=0.16
Sd=0.15
Sv=1.16



Perfil N. 209
P.K.=648.23
Dp=0.02
Zt=291.75
Zr=292.00
Zsr=291.55
St=0.16
Sd=0.15
Sv=1.16



Perfil N. 210
P.K.=650.54
Dp=2.31
Zt=291.60
Zr=291.91
Zsr=291.46
St=0.14
Sd=0.24
Sv=1.17



Perfil N. 211
P.K.=655.13
Dp=4.58
Zt=291.47
Zr=291.74
Zsr=291.29
St=0.15
Sd=0.14
Sv=1.05



Perfil N. 212
P.K.=657.76
Dp=2.64
Zt=291.34
Zr=291.63
Zsr=291.18
St=0.20
Sd=0.17
Sv=1.05



Perfil N. 213
P.K.=662.21
Dp=4.45
Zt=291.14
Zr=291.46
Zsr=291.01
St=0.25
Sd=0.20
Sv=1.06



Perfil N. 214
P.K.=672.73
Dp=10.52
Zt=290.70
Zr=291.06
Zsr=290.61
St=0.19
Sd=0.49
Sv=1.20



Perfil N. 215
P.K.=673.58
Dp=0.85
Zt=290.67
Zr=291.02
Zsr=290.57
St=0.18
Sd=0.51
Sv=1.20



Perfil N. 216
P.K.=674.79
Dp=1.20
Zt=290.63
Zr=290.98
Zsr=290.53
St=0.16
Sd=0.52
Sv=1.20



Perfil N. 217
P.K.=683.78
Dp=9.00
Zt=290.39
Zr=290.63
Zsr=290.18
St=0.07
Sd=0.34
Sv=1.09



Perfil N. 218
P.K.=688.55
Dp=4.77
Zt=290.25
Zr=290.45
Zsr=290.00
St=0.02
Sd=0.46
Sv=1.09



Perfil N. 219
P.K.=692.96
Dp=4.41
Zt=290.07
Zr=290.27
Zsr=289.82
St=0.02
Sd=0.42
Sv=1.08



Perfil N. 220
P.K.=700.40
Dp=7.44
Zt=289.71
Zr=289.91
Zsr=289.46
St=0.01
Sd=0.63
Sv=1.10



Perfil N. 221
P.K.=705.20
Dp=4.80
Zt=289.39
Zr=289.67
Zsr=289.22
St=0.05
Sd=0.35
Sv=1.08



Perfil N. 222
P.K.=711.64
Dp=6.44
Zt=289.03
Zr=289.36
Zsr=288.91
St=0.17
Sd=0.68
Sv=1.33



Perfil N. 223
P.K.=717.33
Dp=5.69
Zt=288.80
Zr=289.08
Zsr=288.63
St=0.17
Sd=0.26
Sv=1.06



Perfil N. 224
P.K.=722.34
Dp=5.01
Zt=288.49
Zr=288.83
Zsr=288.38
St=0.28
Sd=0.22
Sv=1.06



Perfil N. 225
P.K.=730.63
Dp=8.29
Zt=288.15
Zr=288.42
Zsr=287.97
St=0.09
Sd=0.39
Sv=1.07



Perfil N. 226
P.K.=735.71
Dp=5.08
Zt=287.95
Zr=288.17
Zsr=287.72
St=0.04
Sd=0.53
Sv=1.09



Perfil N. 227
P.K.=742.75
Dp=7.04
Zt=287.61
Zr=287.82
Zsr=287.37
St=0.00
Sd=0.77
Sv=0.99



Perfil N. 228
P.K.=743.64
Dp=0.89
Zt=287.57
Zr=287.78
Zsr=287.33
St=0.00
Sd=0.96
Sv=1.15



Perfil N. 229
P.K.=745.66
Dp=2.02
Zt=287.48
Zr=287.68
Zsr=287.23
St=0.00
Sd=0.97
Sv=1.16



Perfil N. 230
P.K.=753.94
Dp=8.27
Zt=287.06
Zr=287.10
Zsr=286.65
St=0.00
Sd=1.82
Sv=1.24



Perfil N. 231
P.K.=759.19
Dp=5.25
Zt=286.60
Zr=286.73
Zsr=286.28
St=0.01
Sd=1.26
Sv=1.18



Perfil N. 232
P.K.=765.53
Dp=6.34
Zt=286.02
Zr=286.29
Zsr=285.84
St=0.10
Sd=0.61
Sv=1.13



Perfil N. 233
P.K.=768.31
Dp=2.78
Zt=285.78
Zr=286.09
Zsr=285.64
St=0.21
Sd=0.48
Sv=1.11



Perfil N. 234
P.K.=773.71
Dp=5.40
Zt=285.51
Zr=285.75
Zsr=285.30
St=0.04
Sd=0.61
Sv=1.11



Perfil N. 235
P.K.=776.78
Dp=3.08
Zt=285.44
Zr=285.66
Zsr=285.21
St=0.03
Sd=0.42
Sv=1.09



Perfil N. 236
P.K.=779.17
Dp=2.39
Zt=285.43
Zr=285.62
Zsr=285.17
St=0.04
Sd=0.39
Sv=1.07



Perfil N. 237
P.K.=787.05
Dp=7.88
Zt=285.30
Zr=285.49
Zsr=285.04
St=0.03
Sd=0.48
Sv=1.06



Perfil N. 238
P.K.=789.05
Dp=2.00
Zt=285.26
Zr=285.46
Zsr=285.01
St=0.03
Sd=0.45
Sv=1.05



Perfil N. 239
P.K.=797.39
Dp=8.33
Zt=285.11
Zr=285.30
Zsr=284.85
St=0.03
Sd=0.45
Sv=1.06



Perfil N. 240
P.K.=798.52
Dp=1.14
Zt=285.10
Zr=285.26
Zsr=284.81
St=0.03
Sd=0.60
Sv=1.08



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

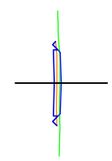
FEADER: Europa inviste no rural

galicia

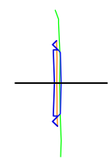
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

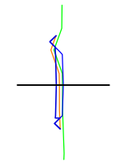
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P.K.=800.11
Dp=1.59
Zt=285.09
Zr=285.17
Zsr=284.72
St=0.01
Sd=0.93
Sv=1.09



Perfil N. 242
P.K.=801.56
Dp=1.45
Zt=284.97
Zr=285.07
Zsr=284.62
St=0.00
Sd=1.01
Sv=1.11



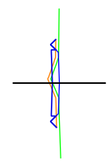
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Dp=1.26
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Zsr=284.53
St=0.19
Sd=0.93
Sv=1.22



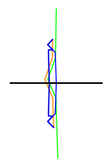
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P.K.=803.11
Dp=0.29
Zt=284.91
Zr=284.95
Zsr=284.50
St=0.24
Sd=1.02
Sv=1.26



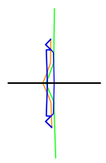
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Zsr=284.47
St=0.21
Sd=0.87
Sv=1.15



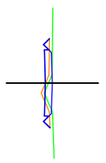
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Sv=1.15



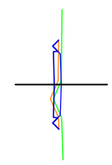
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Zr=284.91
Zsr=284.46
St=0.19
Sd=0.92
Sv=1.15



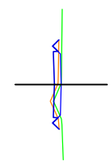
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Zr=284.89
Zsr=284.44
St=0.15
Sd=1.01
Sv=1.16



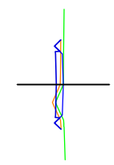
Perfil N. 249
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Dp=0.13
Zt=284.76
Zr=284.88
Zsr=284.43
St=0.13
Sd=1.05
Sv=1.16



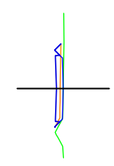
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Zt=284.83
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Zsr=284.42
St=0.12
Sd=1.07
Sv=1.17



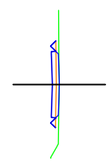
Perfil N. 251
P.K.=804.26
Dp=0.04
Zt=284.87
Zr=284.87
Zsr=284.42
St=0.11
Sd=1.09
Sv=1.17



Perfil N. 252
P.K.=805.21
Dp=0.94
Zt=284.89
Zr=284.89
Zsr=284.44
St=0.02
Sd=1.36
Sv=1.09



Perfil N. 253
P.K.=806.47
Dp=1.26
Zt=284.92
Zr=284.93
Zsr=284.48
St=0.00
Sd=1.38
Sv=1.13



XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 06 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-2 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-7-5
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=261.70<br>Zr=261.70<br>Zsr=261.25<br>St=0.03<br>Sd=1.07<br>Sv=1.04 | Perfil N. 9<br>P.K.=15.98<br>Dp=3.96<br>Zt=260.87<br>Zr=261.22<br>Zsr=260.77<br>St=1.38<br>Sd=0.13<br>Sv=1.28 | Perfil N. 17<br>P.K.=37.27<br>Dp=7.31<br>Zt=261.08<br>Zr=261.82<br>Zsr=261.37<br>St=2.30<br>Sd=0.60<br>Sv=1.44 | Perfil N. 25<br>P.K.=57.57<br>Dp=5.98<br>Zt=261.93<br>Zr=262.45<br>Zsr=262.00<br>St=1.00<br>Sd=0.22<br>Sv=1.51 | Perfil N. 33<br>P.K.=92.01<br>Dp=4.35<br>Zt=263.53<br>Zr=263.51<br>Zsr=263.06<br>St=0.00<br>Sd=1.41<br>Sv=1.01 | Perfil N. 41<br>P.K.=112.65<br>Dp=3.38<br>Zt=263.55<br>Zr=263.66<br>Zsr=263.21<br>St=0.00<br>Sd=1.46<br>Sv=1.20 |
| Perfil N. 2<br>P.K.=0.10<br>Dp=0.10<br>Zt=261.62<br>Zr=261.70<br>Zsr=261.25<br>St=0.10<br>Sd=0.87<br>Sv=1.09 | Perfil N. 10<br>P.K.=18.04<br>Dp=2.05<br>Zt=260.88<br>Zr=261.24<br>Zsr=260.79<br>St=1.51<br>Sd=0.12<br>Sv=1.28 | Perfil N. 18<br>P.K.=37.85<br>Dp=0.59<br>Zt=261.10<br>Zr=261.84<br>Zsr=261.39<br>St=2.27<br>Sd=0.71<br>Sv=1.45 | Perfil N. 26<br>P.K.=63.06<br>Dp=5.49<br>Zt=262.26<br>Zr=262.62<br>Zsr=262.17<br>St=0.45<br>Sd=0.46<br>Sv=1.36 | Perfil N. 34<br>P.K.=93.82<br>Dp=1.81<br>Zt=263.65<br>Zr=263.57<br>Zsr=263.12<br>St=0.00<br>Sd=2.15<br>Sv=1.36 | Perfil N. 42<br>P.K.=116.35<br>Dp=3.70<br>Zt=263.35<br>Zr=263.55<br>Zsr=263.10<br>St=0.00<br>Sd=1.84<br>Sv=1.43 |
| Perfil N. 3<br>P.K.=1.15<br>Dp=1.05<br>Zt=261.05<br>Zr=261.66<br>Zsr=261.21<br>St=3.58<br>Sd=0.00<br>Sv=1.46 | Perfil N. 11<br>P.K.=19.33<br>Dp=1.30<br>Zt=260.82<br>Zr=261.27<br>Zsr=260.82<br>St=1.64<br>Sd=0.09<br>Sv=1.28 | Perfil N. 19<br>P.K.=43.89<br>Dp=6.04<br>Zt=261.38<br>Zr=262.03<br>Zsr=261.58<br>St=1.73<br>Sd=3.47<br>Sv=1.81 | Perfil N. 27<br>P.K.=66.04<br>Dp=2.98<br>Zt=262.50<br>Zr=262.71<br>Zsr=262.26<br>St=0.08<br>Sd=0.30<br>Sv=1.18 | Perfil N. 35<br>P.K.=101.48<br>Dp=7.66<br>Zt=263.83<br>Zr=263.80<br>Zsr=263.35<br>St=0.00<br>Sd=2.20<br>Sv=1.20 | Perfil N. 43<br>P.K.=118.22<br>Dp=1.88<br>Zt=263.29<br>Zr=263.49<br>Zsr=263.04<br>St=0.00<br>Sd=1.93<br>Sv=1.41 |
| Perfil N. 4<br>P.K.=3.31<br>Dp=2.16<br>Zt=261.00<br>Zr=261.59<br>Zsr=261.14<br>St=4.65<br>Sd=0.00<br>Sv=1.55 | Perfil N. 12<br>P.K.=22.20<br>Dp=2.87<br>Zt=260.78<br>Zr=261.36<br>Zsr=260.91<br>St=1.88<br>Sd=0.04<br>Sv=1.25 | Perfil N. 20<br>P.K.=44.62<br>Dp=0.73<br>Zt=261.43<br>Zr=262.05<br>Zsr=261.60<br>St=1.67<br>Sd=3.99<br>Sv=1.86 | Perfil N. 28<br>P.K.=73.76<br>Dp=7.72<br>Zt=262.78<br>Zr=262.95<br>Zsr=262.50<br>St=0.02<br>Sd=1.37<br>Sv=1.37 | Perfil N. 36<br>P.K.=101.62<br>Dp=0.15<br>Zt=263.83<br>Zr=263.81<br>Zsr=263.36<br>St=0.00<br>Sd=2.18<br>Sv=1.19 | Perfil N. 44<br>P.K.=123.24<br>Dp=5.02<br>Zt=263.13<br>Zr=263.33<br>Zsr=262.88<br>St=0.00<br>Sd=1.85<br>Sv=1.41 |
| Perfil N. 5<br>P.K.=5.00<br>Dp=1.69<br>Zt=260.96<br>Zr=261.53<br>Zsr=261.08<br>St=3.06<br>Sd=0.00<br>Sv=1.40 | Perfil N. 13<br>P.K.=23.12<br>Dp=0.92<br>Zt=260.78<br>Zr=261.39<br>Zsr=260.94<br>St=1.91<br>Sd=0.03<br>Sv=1.25 | Perfil N. 21<br>P.K.=44.69<br>Dp=0.07<br>Zt=261.43<br>Zr=262.05<br>Zsr=261.60<br>St=1.66<br>Sd=4.04<br>Sv=1.87 | Perfil N. 29<br>P.K.=77.20<br>Dp=3.44<br>Zt=262.91<br>Zr=263.05<br>Zsr=262.60<br>St=0.02<br>Sd=1.41<br>Sv=1.36 | Perfil N. 37<br>P.K.=102.05<br>Dp=0.43<br>Zt=263.83<br>Zr=263.82<br>Zsr=263.37<br>St=0.00<br>Sd=2.09<br>Sv=1.18 | Perfil N. 45<br>P.K.=125.99<br>Dp=2.74<br>Zt=263.05<br>Zr=263.24<br>Zsr=262.79<br>St=0.02<br>Sd=1.65<br>Sv=1.38 |
| Perfil N. 6<br>P.K.=7.23<br>Dp=2.23<br>Zt=260.94<br>Zr=261.46<br>Zsr=261.01<br>St=3.17<br>Sd=0.02<br>Sv=1.33 | Perfil N. 14<br>P.K.=24.60<br>Dp=1.48<br>Zt=260.86<br>Zr=261.43<br>Zsr=260.98<br>St=1.92<br>Sd=0.02<br>Sv=1.22 | Perfil N. 22<br>P.K.=47.31<br>Dp=2.62<br>Zt=261.54<br>Zr=262.13<br>Zsr=261.68<br>St=1.45<br>Sd=4.82<br>Sv=1.91 | Perfil N. 30<br>P.K.=81.51<br>Dp=4.31<br>Zt=263.09<br>Zr=263.19<br>Zsr=262.74<br>St=0.01<br>Sd=1.20<br>Sv=1.17 | Perfil N. 38<br>P.K.=104.85<br>Dp=2.80<br>Zt=263.81<br>Zr=263.86<br>Zsr=263.41<br>St=0.00<br>Sd=1.73<br>Sv=1.18 | Perfil N. 46<br>P.K.=129.04<br>Dp=3.05<br>Zt=263.03<br>Zr=263.15<br>Zsr=262.70<br>St=0.00<br>Sd=1.63<br>Sv=1.31 |
| Perfil N. 7<br>P.K.=9.74<br>Dp=2.51<br>Zt=260.89<br>Zr=261.37<br>Zsr=260.92<br>St=2.70<br>Sd=0.04<br>Sv=1.30 | Perfil N. 15<br>P.K.=27.59<br>Dp=2.99<br>Zt=260.94<br>Zr=261.52<br>Zsr=261.07<br>St=1.99<br>Sd=0.01<br>Sv=1.21 | Perfil N. 23<br>P.K.=48.34<br>Dp=1.03<br>Zt=261.56<br>Zr=262.16<br>Zsr=261.71<br>St=1.38<br>Sd=4.38<br>Sv=1.90 | Perfil N. 31<br>P.K.=85.31<br>Dp=3.80<br>Zt=263.25<br>Zr=263.30<br>Zsr=262.85<br>St=0.01<br>Sd=1.93<br>Sv=1.25 | Perfil N. 39<br>P.K.=108.02<br>Dp=3.17<br>Zt=263.78<br>Zr=263.81<br>Zsr=263.36<br>St=0.00<br>Sd=1.88<br>Sv=1.21 | Perfil N. 47<br>P.K.=133.93<br>Dp=4.89<br>Zt=262.89<br>Zr=262.99<br>Zsr=262.54<br>St=0.05<br>Sd=1.15<br>Sv=1.26 |
| Perfil N. 8<br>P.K.=12.02<br>Dp=2.28<br>Zt=260.82<br>Zr=261.30<br>Zsr=260.85<br>St=1.91<br>Sd=0.08<br>Sv=1.28 | Perfil N. 16<br>P.K.=29.96<br>Dp=2.37<br>Zt=260.97<br>Zr=261.60<br>Zsr=261.15<br>St=2.10<br>Sd=0.00<br>Sv=1.20 | Perfil N. 24<br>P.K.=51.59<br>Dp=3.25<br>Zt=261.69<br>Zr=262.26<br>Zsr=261.81<br>St=1.26<br>Sd=2.42<br>Sv=1.83 | Perfil N. 32<br>P.K.=87.66<br>Dp=2.35<br>Zt=263.35<br>Zr=263.38<br>Zsr=262.93<br>St=0.00<br>Sd=1.70<br>Sv=1.29 | Perfil N. 40<br>P.K.=109.27<br>Dp=1.25<br>Zt=263.69<br>Zr=263.77<br>Zsr=263.32<br>St=0.00<br>Sd=1.76<br>Sv=1.29 | Perfil N. 48<br>P.K.=138.28<br>Dp=4.35<br>Zt=262.85<br>Zr=262.80<br>Zsr=262.35<br>St=0.45<br>Sd=1.08<br>Sv=1.14 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Denominación do plano: PERFÍS TRANSVERSAIS

Nº de plano: 05 | Folla: 01 | Escala horizontal: 1/400

Camiño: E-7-5 | Data: MAIO-2016 | Escala vertical: 1/400

Enx. Agrónomo: Víctor M. de la Cruz Vigo

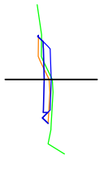
Enx. Agrónomo: José Antonio Portos Mouriño

FEADER: Europa inviste no rural

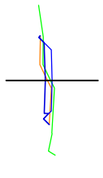
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

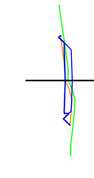
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Sv=1.15



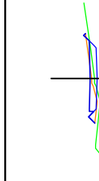
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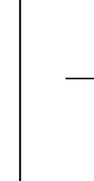
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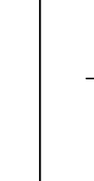
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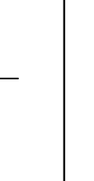
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Dp=1.55
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Sd=0.84
Sv=1.16



Perfil N. 54
P.K.=151.66
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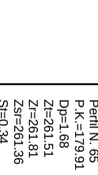
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P.K.=153.58
Dp=1.92
Zt=261.90
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Sd=0.40
Sv=1.14



Perfil N. 56
P.K.=157.58
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Zsr=261.51
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Sd=0.37
Sv=1.14



Perfil N. 57
P.K.=158.73
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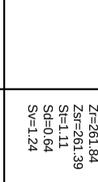
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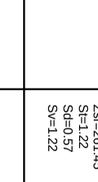
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Zr=261.80
Zsr=261.35
St=1.25
Sd=0.10
Sv=1.13



Perfil N. 60
P.K.=170.52
Dp=1.57
Zt=261.54
Zr=261.80
Zsr=261.35
St=1.10
Sd=0.09
Sv=1.14



Perfil N. 61
P.K.=171.46
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Zt=261.58
Zr=261.80
Zsr=261.35
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Sd=0.11
Sv=1.15



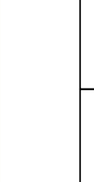
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Zsr=261.36
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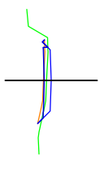
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Zt=261.53
Zr=261.81
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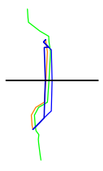
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Sv=1.08



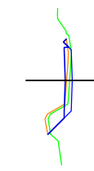
Perfil N. 65
P.K.=179.91
Dp=1.68
Zt=261.51
Zr=261.81
Zsr=261.36
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Sv=1.09



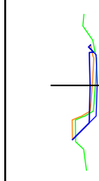
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Zsr=261.36
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Sv=1.17



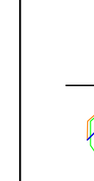
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Zr=261.82
Zsr=261.37
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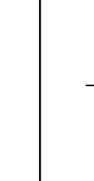
Perfil N. 68
P.K.=182.55
Dp=0.91
Zt=261.72
Zr=261.84
Zsr=261.39
St=1.11
Sd=0.64
Sv=1.24



Perfil N. 69
P.K.=184.43
Dp=1.88
Zt=261.80
Zr=261.90
Zsr=261.45
St=1.22
Sd=0.57
Sv=1.22



Perfil N. 70
P.K.=187.74
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Sd=0.28
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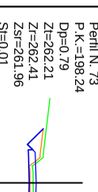
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Sd=0.46
Sv=1.45



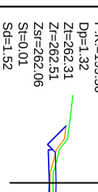
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P.K.=197.45
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Zr=262.36
Zsr=261.91
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Sv=1.21



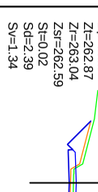
Perfil N. 73
P.K.=198.24
Dp=0.79
Zt=262.21
Zr=262.41
Zsr=261.96
St=0.01
Sd=1.65
Sv=1.25



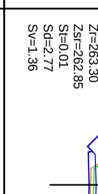
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P.K.=199.56
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Zsr=262.06
St=0.01
Sd=1.52
Sv=1.29



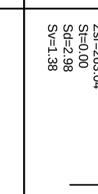
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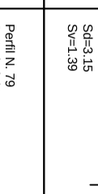
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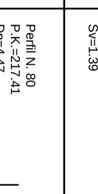
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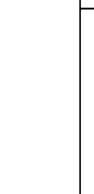
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Zsr=263.25
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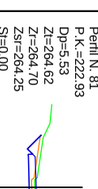
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Zsr=263.31
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Perfil N. 80
P.K.=217.41
Dp=4.47
Zt=264.13
Zr=264.18
Zsr=263.73
St=0.00
Sd=3.03
Sv=1.37



Perfil N. 81
P.K.=222.93
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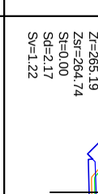
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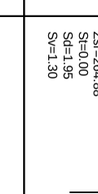
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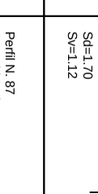
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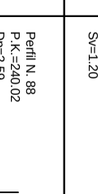
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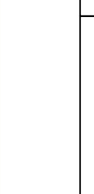
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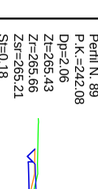
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Dp=3.22
Zt=265.58
Zr=265.49
Zsr=265.04
St=0.04
Sd=1.33
Sv=1.20



Perfil N. 88
P.K.=240.02
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Zr=265.58
Zsr=265.13
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Sd=1.73
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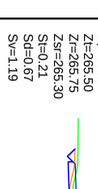
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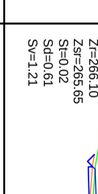
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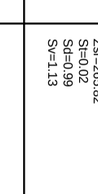
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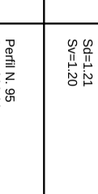
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St=0.02
Sd=0.61
Sv=1.21



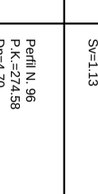
Perfil N. 93
P.K.=259.32
Dp=4.47
Zt=266.17
Zr=266.27
Zsr=265.82
St=0.02
Sd=0.99
Sv=1.13



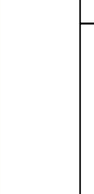
Perfil N. 94
P.K.=263.65
Dp=4.33
Zt=266.46
Zr=266.56
Zsr=266.11
St=0.00
Sd=1.21
Sv=1.20



Perfil N. 95
P.K.=269.89
Dp=6.24
Zt=266.91
Zr=267.02
Zsr=266.57
St=0.00
Sd=1.55
Sv=1.13



Perfil N. 96
P.K.=274.58
Dp=4.70
Zt=267.26
Zr=267.36
Zsr=266.91
St=0.01
Sd=1.73
Sv=1.12



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

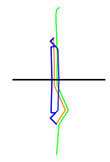
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

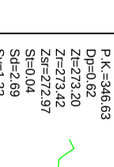
Perfil N. 97
P.K.=275.65
Dp=1.07
Zt=267.33
Zr=267.44
Zsr=266.99
St=0.01
Sd=1.80
Sv=1.12



Perfil N. 98
P.K.=284.53
Dp=8.88
Zt=267.90
Zr=268.10
Zsr=267.65
St=0.01
Sd=1.64
Sv=1.16



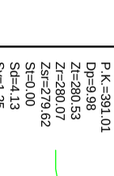
Perfil N. 99
P.K.=286.83
Dp=2.30
Zt=268.06
Zr=268.27
Zsr=267.82
St=0.01
Sd=1.67
Sv=1.17



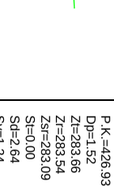
Perfil N. 100
P.K.=287.80
Dp=0.97
Zt=268.13
Zr=268.34
Zsr=267.89
St=0.01
Sd=1.70
Sv=1.17



Perfil N. 101
P.K.=289.62
Dp=2.01
Zt=268.29
Zr=268.49
Zsr=268.04
St=0.01
Sd=1.76
Sv=1.18



Perfil N. 102
P.K.=300.38
Dp=10.57
Zt=269.12
Zr=269.27
Zsr=268.82
St=0.02
Sd=2.16
Sv=1.19



Perfil N. 103
P.K.=301.69
Dp=1.31
Zt=269.21
Zr=269.37
Zsr=268.92
St=0.02
Sd=2.24
Sv=1.20



Perfil N. 104
P.K.=308.00
Dp=6.31
Zt=269.63
Zr=269.83
Zsr=269.38
St=0.02
Sd=2.47
Sv=1.25



Perfil N. 105
P.K.=308.83
Dp=0.82
Zt=269.69
Zr=269.90
Zsr=269.45
St=0.02
Sd=2.44
Sv=1.25



Perfil N. 106
P.K.=323.36
Dp=14.53
Zt=270.94
Zr=271.25
Zsr=270.80
St=0.11
Sd=2.11
Sv=1.49



Perfil N. 107
P.K.=325.49
Dp=2.13
Zt=271.12
Zr=271.45
Zsr=271.00
St=0.17
Sd=2.06
Sv=1.49



Perfil N. 108
P.K.=332.53
Dp=7.04
Zt=271.74
Zr=272.10
Zsr=271.65
St=0.26
Sd=1.99
Sv=1.30



Perfil N. 109
P.K.=338.41
Dp=5.88
Zt=272.25
Zr=272.65
Zsr=272.20
St=0.28
Sd=2.26
Sv=1.30



Perfil N. 110
P.K.=340.63
Dp=2.22
Zt=272.51
Zr=272.86
Zsr=272.41
St=0.16
Sd=2.37
Sv=1.31



Perfil N. 111
P.K.=343.30
Dp=2.67
Zt=272.82
Zr=273.10
Zsr=272.65
St=0.07
Sd=2.39
Sv=1.20



Perfil N. 112
P.K.=346.01
Dp=2.71
Zt=273.14
Zr=273.36
Zsr=272.91
St=0.04
Sd=2.60
Sv=1.21



Perfil N. 113
P.K.=346.63
Dp=0.62
Zt=273.20
Zr=273.42
Zsr=272.97
St=0.04
Sd=2.69
Sv=1.22



Perfil N. 114
P.K.=348.98
Dp=2.35
Zt=273.43
Zr=273.67
Zsr=273.22
St=0.04
Sd=2.09
Sv=1.33



Perfil N. 115
P.K.=349.31
Dp=0.33
Zt=273.71
Zr=273.96
Zsr=273.26
St=0.04
Sd=1.38
Sv=1.27



Perfil N. 116
P.K.=356.67
Dp=7.36
Zt=274.33
Zr=274.80
Zsr=274.35
St=0.53
Sd=0.98
Sv=1.35



Perfil N. 117
P.K.=359.29
Dp=2.63
Zt=274.71
Zr=275.20
Zsr=274.75
St=0.75
Sd=1.01
Sv=1.35



Perfil N. 118
P.K.=361.45
Dp=2.16
Zt=275.00
Zr=275.53
Zsr=275.08
St=1.19
Sd=0.80
Sv=1.46



Perfil N. 119
P.K.=362.91
Dp=1.46
Zt=275.23
Zr=275.75
Zsr=275.30
St=1.25
Sd=0.31
Sv=1.30



Perfil N. 120
P.K.=363.42
Dp=0.52
Zt=275.32
Zr=275.83
Zsr=275.38
St=1.26
Sd=0.28
Sv=1.31



Perfil N. 121
P.K.=366.43
Dp=3.00
Zt=275.82
Zr=276.30
Zsr=275.85
St=0.42
Sd=0.64
Sv=1.22



Perfil N. 122
P.K.=367.27
Dp=0.84
Zt=275.99
Zr=276.42
Zsr=275.97
St=0.38
Sd=0.62
Sv=1.21



Perfil N. 123
P.K.=367.48
Dp=0.22
Zt=276.04
Zr=276.46
Zsr=276.01
St=0.37
Sd=0.62
Sv=1.21



Perfil N. 124
P.K.=370.24
Dp=2.76
Zt=276.73
Zr=276.88
Zsr=276.43
St=0.24
Sd=0.92
Sv=1.22



Perfil N. 125
P.K.=371.58
Dp=1.34
Zt=277.08
Zr=277.09
Zsr=276.64
St=0.19
Sd=1.13
Sv=1.23



Perfil N. 126
P.K.=377.17
Dp=5.59
Zt=278.13
Zr=277.95
Zsr=277.50
St=0.03
Sd=2.27
Sv=1.28



Perfil N. 127
P.K.=378.83
Dp=1.66
Zt=278.45
Zr=278.20
Zsr=277.75
St=0.01
Sd=2.68
Sv=1.30



Perfil N. 128
P.K.=381.03
Dp=2.19
Zt=278.82
Zr=278.54
Zsr=278.09
St=0.06
Sd=2.83
Sv=1.18



Perfil N. 129
P.K.=391.01
Dp=9.98
Zt=280.53
Zr=280.07
Zsr=279.62
St=0.00
Sd=4.13
Sv=1.25



Perfil N. 130
P.K.=394.97
Dp=3.96
Zt=281.11
Zr=280.68
Zsr=280.23
St=0.00
Sd=4.02
Sv=1.30



Perfil N. 131
P.K.=405.10
Dp=10.13
Zt=282.21
Zr=282.21
Zsr=281.76
St=0.01
Sd=1.56
Sv=1.16



Perfil N. 132
P.K.=407.96
Dp=2.86
Zt=282.53
Zr=282.53
Zsr=282.08
St=0.02
Sd=1.52
Sv=1.15



Perfil N. 133
P.K.=418.41
Dp=10.45
Zt=283.41
Zr=283.15
Zsr=282.70
St=0.00
Sd=3.40
Sv=1.31



Perfil N. 134
P.K.=419.38
Dp=0.97
Zt=283.46
Zr=283.20
Zsr=282.75
St=0.00
Sd=3.42
Sv=1.29



Perfil N. 135
P.K.=423.57
Dp=4.19
Zt=283.70
Zr=283.39
Zsr=282.94
St=0.02
Sd=3.05
Sv=1.21



Perfil N. 136
P.K.=425.41
Dp=1.84
Zt=283.86
Zr=283.47
Zsr=283.02
St=0.01
Sd=2.85
Sv=1.23



Perfil N. 137
P.K.=426.93
Dp=1.52
Zt=283.66
Zr=283.54
Zsr=283.09
St=0.00
Sd=2.64
Sv=1.24



Perfil N. 138
P.K.=428.00
Dp=1.07
Zt=283.54
Zr=283.39
Zsr=283.14
St=0.00
Sd=2.36
Sv=1.23



Perfil N. 139
P.K.=430.42
Dp=2.42
Zt=283.66
Zr=283.70
Zsr=283.25
St=0.00
Sd=1.98
Sv=1.28



Perfil N. 140
P.K.=435.09
Dp=4.67
Zt=283.90
Zr=283.91
Zsr=283.46
St=0.00
Sd=1.96
Sv=1.18



Perfil N. 141
P.K.=435.30
Dp=0.21
Zt=283.91
Zr=283.92
Zsr=283.47
St=0.00
Sd=1.97
Sv=1.18



Perfil N. 142
P.K.=435.56
Dp=0.27
Zt=283.99
Zr=283.93
Zsr=283.48
St=0.00
Sd=1.99
Sv=1.18



Perfil N. 143
P.K.=437.47
Dp=1.91
Zt=284.21
Zr=284.02
Zsr=283.57
St=0.00
Sd=2.04
Sv=1.17



Perfil N. 144
P.K.=437.70
Dp=0.23
Zt=284.24
Zr=284.03
Zsr=283.58
St=0.00
Sd=2.05
Sv=1.17



XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

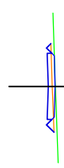
FEADER: Europa inviste no rural

galicia

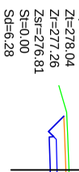
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 03 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

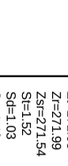
Perfil N. 145
P.K.=437.74
Dp=0.04
Zt=284.25
Zr=284.03
Zsr=283.58
St=0.00
Sd=2.05
Sv=1.16



Perfil N. 146
P.K.=442.25
Dp=4.51
Zt=284.24
Zr=284.12
Zsr=283.67
St=0.00
Sd=2.18
Sv=1.19



Perfil N. 147
P.K.=452.43
Dp=10.18
Zt=283.70
Zr=283.70
Zsr=283.25
St=0.00
Sd=1.60
Sv=1.16



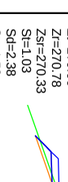
Perfil N. 148
P.K.=454.67
Dp=2.24
Zt=283.61
Zr=283.58
Zsr=283.13
St=0.00
Sd=1.64
Sv=1.16



Perfil N. 149
P.K.=455.58
Dp=0.90
Zt=283.55
Zr=283.53
Zsr=283.08
St=0.00
Sd=1.59
Sv=1.16



Perfil N. 150
P.K.=463.81
Dp=8.23
Zt=283.04
Zr=283.09
Zsr=282.64
St=0.01
Sd=1.17
Sv=1.13



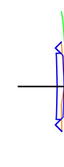
Perfil N. 151
P.K.=468.61
Dp=4.80
Zt=282.73
Zr=282.80
Zsr=282.35
St=0.01
Sd=1.05
Sv=1.11



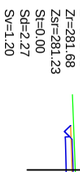
Perfil N. 152
P.K.=470.05
Dp=1.44
Zt=282.61
Zr=282.67
Zsr=282.22
St=0.01
Sd=1.11
Sv=1.11



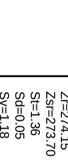
Perfil N. 153
P.K.=477.84
Dp=7.80
Zt=281.81
Zr=281.68
Zsr=281.23
St=0.00
Sd=2.27
Sv=1.20



Perfil N. 154
P.K.=484.76
Dp=6.92
Zt=281.12
Zr=280.71
Zsr=280.26
St=0.00
Sd=3.99
Sv=1.31



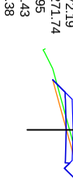
Perfil N. 155
P.K.=491.18
Dp=6.41
Zt=280.42
Zr=279.81
Zsr=279.36
St=0.00
Sd=5.23
Sv=1.38



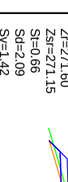
Perfil N. 156
P.K.=505.16
Dp=13.99
Zt=278.61
Zr=277.86
Zsr=277.41
St=0.00
Sd=6.30
Sv=1.44



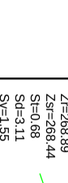
Perfil N. 157
P.K.=509.46
Dp=4.30
Zt=278.04
Zr=277.26
Zsr=276.81
St=0.00
Sd=6.28
Sv=1.43



Perfil N. 158
P.K.=515.08
Dp=5.61
Zt=276.95
Zr=276.48
Zsr=276.03
St=0.00
Sd=4.37
Sv=1.33



Perfil N. 159
P.K.=521.31
Dp=6.24
Zt=275.69
Zr=275.61
Zsr=275.16
St=0.00
Sd=1.93
Sv=1.18



Perfil N. 160
P.K.=525.52
Dp=4.21
Zt=274.83
Zr=275.02
Zsr=274.57
St=0.03
Sd=0.45
Sv=1.07



Perfil N. 161
P.K.=531.76
Dp=6.24
Zt=273.58
Zr=274.15
Zsr=273.70
St=1.36
Sd=0.05
Sv=1.18



Perfil N. 162
P.K.=534.48
Dp=2.71
Zt=273.27
Zr=273.77
Zsr=273.32
St=1.22
Sd=0.07
Sv=1.18



Perfil N. 163
P.K.=541.93
Dp=7.45
Zt=271.66
Zr=272.74
Zsr=272.29
St=3.92
Sd=0.06
Sv=1.31



Perfil N. 164
P.K.=544.23
Dp=2.31
Zt=271.53
Zr=272.48
Zsr=272.03
St=3.69
Sd=0.32
Sv=1.45



Perfil N. 165
P.K.=551.50
Dp=7.27
Zt=271.63
Zr=271.99
Zsr=271.54
St=1.52
Sd=1.03
Sv=1.40



Perfil N. 166
P.K.=556.99
Dp=5.49
Zt=271.57
Zr=271.97
Zsr=271.52
St=1.65
Sd=1.03
Sv=1.42



Perfil N. 167
P.K.=569.61
Dp=12.61
Zt=271.45
Zr=272.10
Zsr=271.65
St=2.63
Sd=0.39
Sv=1.40



Perfil N. 168
P.K.=572.62
Dp=3.01
Zt=271.64
Zr=272.13
Zsr=271.68
St=1.90
Sd=0.61
Sv=1.38



Perfil N. 169
P.K.=578.21
Dp=5.60
Zt=271.95
Zr=272.19
Zsr=271.74
St=0.95
Sd=1.43
Sv=1.38



Perfil N. 170
P.K.=581.86
Dp=3.64
Zt=272.12
Zr=272.22
Zsr=271.77
St=0.59
Sd=1.95
Sv=1.39



Perfil N. 171
P.K.=584.56
Dp=2.70
Zt=272.27
Zr=272.25
Zsr=271.80
St=0.30
Sd=2.56
Sv=1.38



Perfil N. 172
P.K.=593.89
Dp=9.33
Zt=272.71
Zr=272.35
Zsr=271.90
St=0.08
Sd=4.44
Sv=1.47



Perfil N. 173
P.K.=603.59
Dp=9.70
Zt=272.44
Zr=272.45
Zsr=272.00
St=0.62
Sd=2.34
Sv=1.44



Perfil N. 174
P.K.=604.96
Dp=1.37
Zt=272.35
Zr=272.46
Zsr=272.01
St=0.84
Sd=2.09
Sv=1.45



Perfil N. 175
P.K.=606.48
Dp=1.52
Zt=272.33
Zr=272.44
Zsr=271.99
St=0.85
Sd=2.03
Sv=1.45



Perfil N. 176
P.K.=615.90
Dp=9.42
Zt=271.99
Zr=272.05
Zsr=271.60
St=0.57
Sd=2.24
Sv=1.42



Perfil N. 177
P.K.=625.70
Dp=9.80
Zt=271.50
Zr=271.60
Zsr=271.15
St=0.66
Sd=2.09
Sv=1.42



Perfil N. 178
P.K.=628.35
Dp=2.65
Zt=271.43
Zr=271.48
Zsr=271.03
St=0.56
Sd=2.33
Sv=1.43



Perfil N. 179
P.K.=628.36
Dp=0.01
Zt=271.43
Zr=271.48
Zsr=271.03
St=0.56
Sd=2.33
Sv=1.43



Perfil N. 180
P.K.=633.03
Dp=4.67
Zt=271.29
Zr=271.27
Zsr=270.82
St=0.64
Sd=2.70
Sv=1.48



Perfil N. 181
P.K.=643.19
Dp=10.16
Zt=270.66
Zr=270.78
Zsr=270.33
St=1.03
Sd=2.38
Sv=1.53



Perfil N. 182
P.K.=648.67
Dp=5.48
Zt=270.21
Zr=270.30
Zsr=269.85
St=0.89
Sd=2.52
Sv=1.52



Perfil N. 183
P.K.=653.29
Dp=4.62
Zt=269.87
Zr=269.88
Zsr=269.43
St=0.79
Sd=2.96
Sv=1.55



Perfil N. 184
P.K.=661.50
Dp=8.20
Zt=269.23
Zr=269.13
Zsr=268.68
St=0.53
Sd=3.66
Sv=1.57



Perfil N. 185
P.K.=664.10
Dp=2.60
Zt=268.88
Zr=268.89
Zsr=268.44
St=0.68
Sd=3.11
Sv=1.55



Perfil N. 186
P.K.=666.10
Dp=2.00
Zt=268.61
Zr=268.71
Zsr=268.26
St=0.82
Sd=2.77
Sv=1.55



Perfil N. 187
P.K.=667.88
Dp=1.79
Zt=268.31
Zr=268.54
Zsr=268.09
St=0.92
Sd=2.52
Sv=1.55



Perfil N. 188
P.K.=668.37
Dp=0.48
Zt=268.27
Zr=268.50
Zsr=268.05
St=0.94
Sd=2.47
Sv=1.55



Perfil N. 189
P.K.=672.99
Dp=4.62
Zt=267.92
Zr=268.05
Zsr=267.60
St=1.04
Sd=2.01
Sv=1.54



Perfil N. 190
P.K.=683.09
Dp=10.11
Zt=266.86
Zr=266.66
Zsr=266.21
St=0.49
Sd=3.08
Sv=1.53



Perfil N. 191
P.K.=685.85
Dp=2.75
Zt=266.50
Zr=266.28
Zsr=265.83
St=0.46
Sd=3.27
Sv=1.43



Perfil N. 192
P.K.=691.54
Dp=5.69
Zt=265.09
Zr=265.49
Zsr=265.04
St=1.74
Sd=1.37
Sv=1.50



XUNTA DE GALICIA

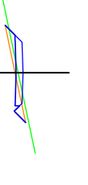
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

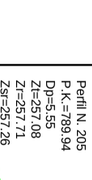
FEADER: Europa inviste no rural

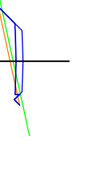
galicia

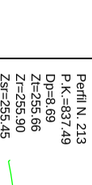
PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

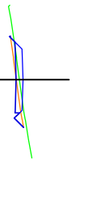
| | | | | | | |
|---|---|---|---|---|---|---|
| Enx. Agrónomo: José Antonio Portos Mouriño | Enx. Agrónomo: Víctor M. de la Cruz Vigo | Denominación do plano: | PERFÍS TRANSVERSAIS | | | |
| | | Nº de plano: | 05 | Folla: | 04 | Escala horizontal: 1/400 |
| | | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: 1/400 |

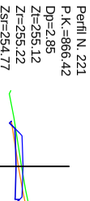
Perfil N. 193
P.K.=701.47
Dp=9.93
Zt=263.33
Zr=264.10
Zsr=263.65
St=3.59
Sd=0.14
Sv=1.42


Perfil N. 194
P.K.=705.91
Dp=4.44
Zt=262.33
Zr=263.48
Zsr=263.03
St=5.42
Sd=0.11
Sv=1.52


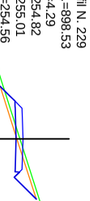
Perfil N. 195
P.K.=712.13
Dp=6.22
Zt=261.85
Zr=262.61
Zsr=262.16
St=3.16
Sd=0.02
Sv=1.30


Perfil N. 196
P.K.=720.34
Dp=8.21
Zt=260.82
Zr=261.47
Zsr=261.02
St=2.30
Sd=0.09
Sv=1.27


Perfil N. 197
P.K.=729.19
Dp=8.85
Zt=260.03
Zr=260.35
Zsr=259.90
St=0.89
Sd=0.77
Sv=1.27


Perfil N. 198
P.K.=735.66
Dp=6.47
Zt=259.51
Zr=259.97
Zsr=259.52
St=1.43
Sd=0.42
Sv=1.27


Perfil N. 199
P.K.=743.26
Dp=7.60
Zt=259.09
Zr=259.65
Zsr=259.20
St=1.99
Sd=0.21
Sv=1.29


Perfil N. 200
P.K.=752.26
Dp=9.00
Zt=258.45
Zr=258.28
Zsr=258.83
St=3.41
Sd=0.02
Sv=1.31


Perfil N. 201
P.K.=759.79
Dp=7.53
Zt=258.26
Zr=258.96
Zsr=258.51
St=2.84
Sd=0.05
Sv=1.30


Perfil N. 202
P.K.=771.08
Dp=11.29
Zt=257.75
Zr=258.50
Zsr=258.05
St=2.89
Sd=0.04
Sv=1.28


Perfil N. 203
P.K.=775.27
Dp=4.19
Zt=257.81
Zr=258.32
Zsr=257.87
St=1.84
Sd=0.34
Sv=1.31


Perfil N. 204
P.K.=784.39
Dp=9.13
Zt=257.27
Zr=257.94
Zsr=257.49
St=2.42
Sd=0.15
Sv=1.30


Perfil N. 205
P.K.=789.94
Dp=5.55
Zt=257.08
Zr=257.71
Zsr=257.26
St=2.28
Sd=0.13
Sv=1.28


Perfil N. 206
P.K.=799.35
Dp=9.40
Zt=256.92
Zr=257.32
Zsr=256.87
St=1.24
Sd=0.55
Sv=1.28


Perfil N. 207
P.K.=809.65
Dp=10.30
Zt=256.73
Zr=256.90
Zsr=256.45
St=0.46
Sd=1.30
Sv=1.28


Perfil N. 208
P.K.=812.40
Dp=2.75
Zt=256.59
Zr=256.78
Zsr=256.33
St=0.47
Sd=1.22
Sv=1.27


Perfil N. 209
P.K.=826.68
Dp=14.27
Zt=256.13
Zr=256.19
Zsr=255.74
St=0.13
Sd=1.64
Sv=1.29


Perfil N. 210
P.K.=826.94
Dp=0.26
Zt=256.12
Zr=256.18
Zsr=255.73
St=0.12
Sd=1.62
Sv=1.29


Perfil N. 211
P.K.=828.49
Dp=1.55
Zt=255.97
Zr=256.12
Zsr=255.67
St=0.10
Sd=1.50
Sv=1.29

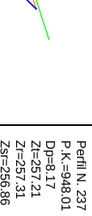

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P.K.=828.80
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Zt=255.95
Zr=256.11
Zsr=255.66
St=0.10
Sd=1.47
Sv=1.29

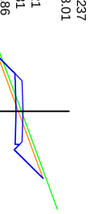

Perfil N. 213
P.K.=837.49
Dp=8.69
Zt=255.66
Zr=255.90
Zsr=255.45
St=0.31
Sd=0.67
Sv=1.19


Perfil N. 214
P.K.=845.19
Dp=7.70
Zt=255.63
Zr=255.72
Zsr=255.27
St=0.08
Sd=1.39
Sv=1.26


Perfil N. 215
P.K.=848.57
Dp=3.38
Zt=255.61
Zr=255.64
Zsr=255.19
St=0.02
Sd=1.82
Sv=1.30


Perfil N. 216
P.K.=849.72
Dp=1.14
Zt=255.60
Zr=255.61
Zsr=255.16
St=0.01
Sd=1.95
Sv=1.31


Perfil N. 217
P.K.=854.19
Dp=4.47
Zt=254.48
Zr=255.51
Zsr=255.06
St=0.01
Sd=1.99
Sv=1.31


Perfil N. 218
P.K.=857.81
Dp=3.62
Zt=255.38
Zr=255.42
Zsr=254.97
St=0.05
Sd=1.71
Sv=1.29


Perfil N. 219
P.K.=859.47
Dp=1.66
Zt=255.36
Zr=255.38
Zsr=254.93
St=0.06
Sd=1.76
Sv=1.29


Perfil N. 220
P.K.=863.57
Dp=4.10
Zt=255.23
Zr=255.29
Zsr=254.84
St=0.12
Sd=1.59
Sv=1.27


Perfil N. 221
P.K.=866.42
Dp=2.85
Zt=255.12
Zr=255.22
Zsr=254.77
St=0.11
Sd=1.47
Sv=1.28


Perfil N. 222
P.K.=868.10
Dp=1.68
Zt=255.07
Zr=255.18
Zsr=254.73
St=0.13
Sd=1.43
Sv=1.28


Perfil N. 223
P.K.=869.17
Dp=1.07
Zt=255.01
Zr=255.15
Zsr=254.70
St=0.16
Sd=1.51
Sv=1.29


Perfil N. 224
P.K.=877.89
Dp=8.72
Zt=254.77
Zr=254.95
Zsr=254.50
St=0.54
Sd=1.48
Sv=1.32


Perfil N. 225
P.K.=881.77
Dp=3.89
Zt=254.88
Zr=254.86
Zsr=254.41
St=0.31
Sd=2.36
Sv=1.36


Perfil N. 226
P.K.=883.10
Dp=1.33
Zt=254.81
Zr=254.83
Zsr=254.38
St=0.36
Sd=2.37
Sv=1.38


Perfil N. 227
P.K.=888.48
Dp=5.38
Zt=254.55
Zr=254.74
Zsr=254.29
St=0.80
Sd=1.72
Sv=1.40


Perfil N. 228
P.K.=894.24
Dp=5.76
Zt=254.80
Zr=254.88
Zsr=254.43
St=0.72
Sd=2.18
Sv=1.44


Perfil N. 229
P.K.=898.53
Dp=4.29
Zt=254.82
Zr=255.01
Zsr=254.56
St=1.05
Sd=1.89
Sv=1.47


Perfil N. 230
P.K.=906.40
Dp=7.86
Zt=254.90
Zr=255.26
Zsr=254.81
St=1.65
Sd=1.43
Sv=1.50


Perfil N. 231
P.K.=912.18
Dp=5.78
Zt=255.31
Zr=255.44
Zsr=254.99
St=1.07
Sd=2.34
Sv=1.53


Perfil N. 232
P.K.=918.65
Dp=6.47
Zt=255.49
Zr=255.65
Zsr=255.20
St=1.15
Sd=2.45
Sv=1.57


Perfil N. 233
P.K.=925.06
Dp=6.41
Zt=255.97
Zr=256.01
Zsr=255.56
St=0.99
Sd=3.02
Sv=1.61


Perfil N. 234
P.K.=933.50
Dp=8.44
Zt=256.27
Zr=256.48
Zsr=256.03
St=1.22
Sd=2.37
Sv=1.57


Perfil N. 235
P.K.=936.40
Dp=2.90
Zt=256.47
Zr=256.65
Zsr=256.20
St=1.10
Sd=2.24
Sv=1.55


Perfil N. 236
P.K.=939.85
Dp=3.45
Zt=256.64
Zr=256.84
Zsr=256.39
St=1.18
Sd=2.29
Sv=1.56


Perfil N. 237
P.K.=948.01
Dp=8.17
Zt=257.21
Zr=257.31
Zsr=256.86
St=1.08
Sd=2.72
Sv=1.59


Perfil N. 238
P.K.=956.87
Dp=8.86
Zt=257.66
Zr=257.78
Zsr=257.33
St=1.26
Sd=2.16
Sv=1.63


Perfil N. 239
P.K.=970.17
Dp=13.30
Zt=257.87
Zr=257.99
Zsr=257.54
St=0.87
Sd=2.22
Sv=1.48


Perfil N. 240
P.K.=984.37
Dp=14.20
Zt=258.07
Zr=258.18
Zsr=257.73
St=0.94
Sd=2.32
Sv=1.50


XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

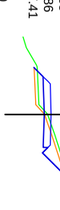
FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 05 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

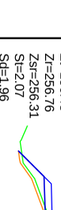
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P.K.=991.53
Dp=7.17
Zt=258.11
Zr=258.27
Zsr=257.82
St=1.17
Sd=2.20
Sv=1.61



Perfil N. 242
P.K.=997.00
Dp=5.47
Zt=258.19
Zr=258.33
Zsr=257.88
St=1.08
Sd=2.19
Sv=1.58



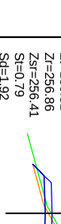
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P.K.=1013.29
Dp=16.28
Zt=257.72
Zr=257.91
Zsr=257.46
St=1.37
Sd=1.95
Sv=1.42



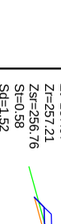
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Zt=257.70
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Zsr=257.44
St=1.35
Sd=1.94
Sv=1.41



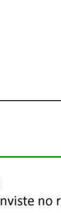
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P.K.=1015.34
Dp=1.07
Zt=257.63
Zr=257.86
Zsr=257.41
St=1.34
Sd=1.90
Sv=1.40



Perfil N. 246
P.K.=1015.58
Dp=0.24
Zt=257.59
Zr=257.85
Zsr=257.40
St=1.33
Sd=1.89
Sv=1.40



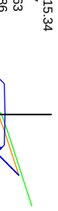
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P.K.=1018.33
Dp=2.75
Zt=257.12
Zr=257.78
Zsr=257.33
St=1.32
Sd=1.60
Sv=1.46



Perfil N. 248
P.K.=1020.62
Dp=2.29
Zt=257.17
Zr=257.72
Zsr=257.27
St=1.40
Sd=1.31
Sv=1.49



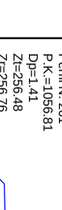
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P.K.=1022.76
Dp=2.14
Zt=257.20
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St=1.49
Sd=1.04
Sv=1.48



Perfil N. 250
P.K.=1026.02
Dp=3.26
Zt=257.23
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Zsr=257.13
St=1.61
Sd=0.65
Sv=1.46



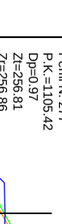
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Sd=0.54
Sv=1.46



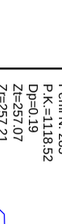
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P.K.=1028.45
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Zsr=257.06
St=1.83
Sd=0.56
Sv=1.46



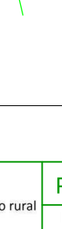
Perfil N. 253
P.K.=1028.99
Dp=0.54
Zt=257.29
Zr=257.50
Zsr=257.05
St=1.91
Sd=0.58
Sv=1.46



Perfil N. 254
P.K.=1032.43
Dp=3.44
Zt=256.97
Zr=257.41
Zsr=256.96
St=2.38
Sd=0.80
Sv=1.38



Perfil N. 255
P.K.=1033.87
Dp=1.44
Zt=256.74
Zr=257.37
Zsr=256.92
St=2.53
Sd=0.90
Sv=1.41



Perfil N. 256
P.K.=1035.67
Dp=1.81
Zt=256.67
Zr=257.32
Zsr=256.87
St=2.67
Sd=0.90
Sv=1.47



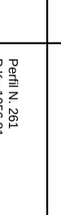
Perfil N. 257
P.K.=1038.68
Dp=3.01
Zt=256.60
Zr=257.24
Zsr=256.79
St=2.78
Sd=0.77
Sv=1.57



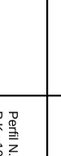
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Sv=1.60



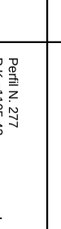
Perfil N. 259
P.K.=1048.80
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Zsr=256.52
St=2.16
Sd=1.57
Sv=1.64



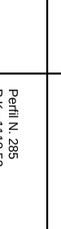
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Sv=1.64



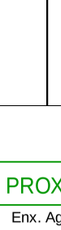
Perfil N. 261
P.K.=1056.81
Dp=1.41
Zt=256.48
Zr=256.76
Zsr=256.31
St=2.07
Sd=1.96
Sv=1.65



Perfil N. 262
P.K.=1064.74
Dp=7.93
Zt=256.40
Zr=256.55
Zsr=256.10
St=1.87
Sd=1.93
Sv=1.57



Perfil N. 263
P.K.=1065.80
Dp=1.05
Zt=256.32
Zr=256.52
Zsr=256.07
St=1.94
Sd=1.93
Sv=1.57



Perfil N. 264
P.K.=1066.79
Dp=0.99
Zt=256.30
Zr=256.49
Zsr=256.04
St=1.98
Sd=1.97
Sv=1.57



Perfil N. 265
P.K.=1075.63
Dp=8.84
Zt=256.06
Zr=256.26
Zsr=255.81
St=1.98
Sd=1.93
Sv=1.50



Perfil N. 266
P.K.=1081.92
Dp=6.30
Zt=255.79
Zr=256.14
Zsr=255.69
St=2.37
Sd=1.70
Sv=1.42



Perfil N. 267
P.K.=1082.15
Dp=0.23
Zt=255.79
Zr=256.14
Zsr=255.69
St=2.40
Sd=1.68
Sv=1.42



Perfil N. 268
P.K.=1089.27
Dp=7.12
Zt=255.81
Zr=256.33
Zsr=255.88
St=2.83
Sd=1.10
Sv=1.35



Perfil N. 269
P.K.=1090.00
Dp=0.73
Zt=255.81
Zr=256.36
Zsr=255.91
St=2.84
Sd=1.04
Sv=1.35



Perfil N. 270
P.K.=1098.93
Dp=8.93
Zt=256.23
Zr=256.65
Zsr=256.20
St=2.64
Sd=1.37
Sv=1.56



Perfil N. 271
P.K.=1101.09
Dp=2.16
Zt=256.38
Zr=256.72
Zsr=256.27
St=2.31
Sd=1.67
Sv=1.50



Perfil N. 272
P.K.=1102.26
Dp=1.17
Zt=256.26
Zr=256.76
Zsr=256.31
St=1.53
Sd=1.70
Sv=1.37



Perfil N. 273
P.K.=1102.67
Dp=0.41
Zt=256.08
Zr=256.77
Zsr=256.32
St=1.08
Sd=1.64
Sv=1.37



Perfil N. 274
P.K.=1103.37
Dp=0.70
Zt=256.27
Zr=256.80
Zsr=256.35
St=0.56
Sd=1.47
Sv=1.47



Perfil N. 275
P.K.=1104.16
Dp=0.79
Zt=256.95
Zr=256.82
Zsr=256.37
St=0.70
Sd=1.67
Sv=1.44



Perfil N. 276
P.K.=1104.44
Dp=0.28
Zt=257.13
Zr=256.83
Zsr=256.38
St=0.78
Sd=1.78
Sv=1.42



Perfil N. 277
P.K.=1105.42
Dp=0.97
Zt=256.81
Zr=256.86
Zsr=256.41
St=0.79
Sd=1.92
Sv=1.34



Perfil N. 278
P.K.=1105.85
Dp=0.44
Zt=256.70
Zr=256.88
Zsr=256.43
St=0.70
Sd=1.94
Sv=1.30



Perfil N. 279
P.K.=1105.91
Dp=0.06
Zt=256.68
Zr=256.88
Zsr=256.43
St=0.69
Sd=1.95
Sv=1.29



Perfil N. 280
P.K.=1106.12
Dp=0.21
Zt=256.72
Zr=256.89
Zsr=256.44
St=0.64
Sd=1.99
Sv=1.28



Perfil N. 281
P.K.=1106.30
Dp=0.19
Zt=256.73
Zr=256.89
Zsr=256.44
St=0.61
Sd=2.03
Sv=1.27



Perfil N. 282
P.K.=1110.18
Dp=3.88
Zt=257.01
Zr=257.02
Zsr=256.57
St=0.27
Sd=2.06
Sv=1.29



Perfil N. 283
P.K.=1116.30
Dp=6.11
Zt=257.07
Zr=257.20
Zsr=256.75
St=0.53
Sd=1.57
Sv=1.33



Perfil N. 284
P.K.=1118.33
Dp=2.03
Zt=257.08
Zr=257.21
Zsr=256.76
St=0.58
Sd=1.57
Sv=1.34



Perfil N. 285
P.K.=1118.52
Dp=0.19
Zt=257.07
Zr=257.21
Zsr=256.76
St=0.58
Sd=1.52
Sv=1.33



Perfil N. 286
P.K.=1124.46
Dp=5.94
Zt=257.05
Zr=257.19
Zsr=256.74
St=0.69
Sd=1.39
Sv=1.33



Perfil N. 287
P.K.=1130.54
Dp=6.08
Zt=256.99
Zr=257.16
Zsr=256.71
St=0.69
Sd=1.34
Sv=1.31



Perfil N. 288
P.K.=1131.09
Dp=0.55
Zt=257.00
Zr=257.15
Zsr=256.70
St=0.64
Sd=1.30
Sv=1.30



XUNTA DE GALICIA

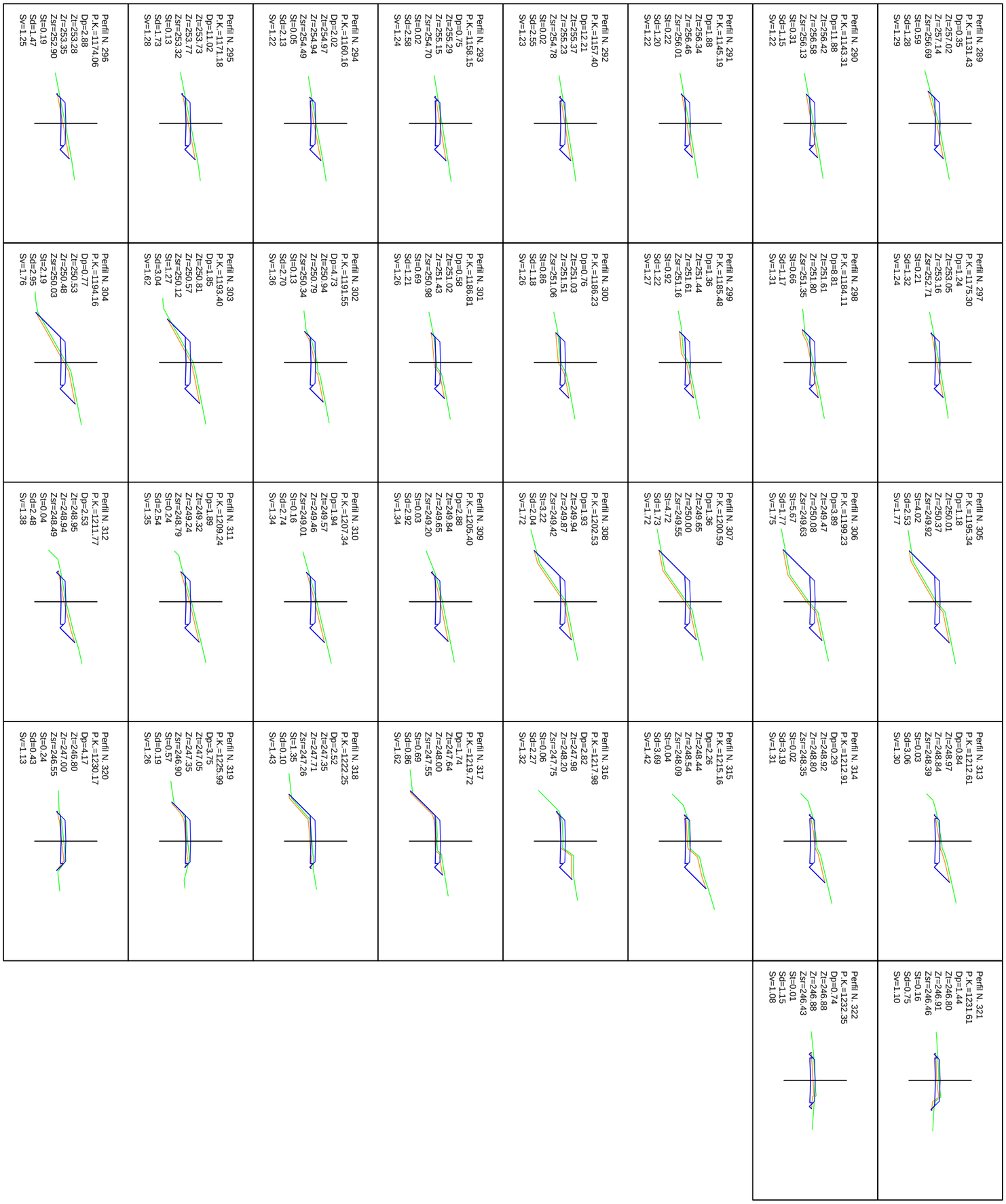
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 06 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |




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| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 07 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-5 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

E-7-6
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=283.66<br>Zr=283.66<br>Zsr=283.21<br>St=0.01<br>Sd=1.38<br>Sv=1.13 | Perfil N. 9<br>P.K.=3.35<br>Dp=0.09<br>Zt=283.50<br>Zr=283.58<br>Zsr=283.13<br>St=0.27<br>Sd=0.93<br>Sv=1.14 | Perfil N. 17<br>P.K.=29.35<br>Dp=0.46<br>Zt=283.51<br>Zr=283.75<br>Zsr=283.30<br>St=0.05<br>Sd=0.48<br>Sv=1.04 | Perfil N. 25<br>P.K.=70.12<br>Dp=3.84<br>Zt=283.13<br>Zr=283.47<br>Zsr=283.02<br>St=0.22<br>Sd=0.15<br>Sv=1.05 | Perfil N. 33<br>P.K.=85.76<br>Dp=4.40<br>Zt=283.36<br>Zr=283.58<br>Zsr=283.13<br>St=0.04<br>Sd=0.34<br>Sv=1.06 | Perfil N. 41<br>P.K.=143.01<br>Dp=14.61<br>Zt=285.95<br>Zr=286.12<br>Zsr=285.67<br>St=0.02<br>Sd=0.58<br>Sv=1.08 |
| Perfil N. 2<br>P.K.=1.41<br>Dp=1.41<br>Zt=283.58<br>Zr=283.58<br>Zsr=283.13<br>St=0.02<br>Sd=1.24<br>Sv=1.07 | Perfil N. 10<br>P.K.=4.42<br>Dp=1.07<br>Zt=283.53<br>Zr=283.62<br>Zsr=283.17<br>St=0.06<br>Sd=1.06<br>Sv=1.13 | Perfil N. 18<br>P.K.=32.78<br>Dp=3.43<br>Zt=283.46<br>Zr=283.70<br>Zsr=283.25<br>St=0.06<br>Sd=0.40<br>Sv=1.03 | Perfil N. 26<br>P.K.=72.17<br>Dp=2.05<br>Zt=283.12<br>Zr=283.48<br>Zsr=283.03<br>St=0.23<br>Sd=0.12<br>Sv=1.05 | Perfil N. 34<br>P.K.=97.07<br>Dp=11.31<br>Zt=283.68<br>Zr=284.06<br>Zsr=283.61<br>St=0.41<br>Sd=0.21<br>Sv=1.25 | Perfil N. 42<br>P.K.=144.38<br>Dp=1.37<br>Zt=286.02<br>Zr=286.18<br>Zsr=285.73<br>St=0.02<br>Sd=0.60<br>Sv=1.08 |
| Perfil N. 3<br>P.K.=2.24<br>Dp=0.82<br>Zt=283.54<br>Zr=283.54<br>Zsr=283.09<br>St=0.06<br>Sd=1.06<br>Sv=1.16 | Perfil N. 11<br>P.K.=12.07<br>Dp=7.65<br>Zt=283.74<br>Zr=283.89<br>Zsr=283.44<br>St=0.04<br>Sd=0.75<br>Sv=1.09 | Perfil N. 19<br>P.K.=47.90<br>Dp=15.12<br>Zt=283.21<br>Zr=283.46<br>Zsr=283.01<br>St=0.11<br>Sd=0.29<br>Sv=1.27 | Perfil N. 27<br>P.K.=73.94<br>Dp=1.77<br>Zt=283.12<br>Zr=283.49<br>Zsr=283.04<br>St=0.33<br>Sd=0.13<br>Sv=1.05 | Perfil N. 35<br>P.K.=97.92<br>Dp=0.85<br>Zt=283.73<br>Zr=284.10<br>Zsr=283.65<br>St=0.44<br>Sd=0.19<br>Sv=1.25 | Perfil N. 43<br>P.K.=157.60<br>Dp=13.22<br>Zt=286.57<br>Zr=286.77<br>Zsr=286.32<br>St=0.03<br>Sd=0.43<br>Sv=1.07 |
| Perfil N. 4<br>P.K.=2.38<br>Dp=0.14<br>Zt=283.41<br>Zr=283.55<br>Zsr=283.10<br>St=0.09<br>Sd=1.03<br>Sv=1.16 | Perfil N. 12<br>P.K.=14.84<br>Dp=2.77<br>Zt=283.78<br>Zr=283.95<br>Zsr=283.50<br>St=0.00<br>Sd=0.65<br>Sv=1.18 | Perfil N. 20<br>P.K.=47.99<br>Dp=0.09<br>Zt=283.15<br>Zr=283.46<br>Zsr=283.01<br>St=0.13<br>Sd=0.29<br>Sv=1.27 | Perfil N. 28<br>P.K.=75.81<br>Dp=1.87<br>Zt=283.18<br>Zr=283.50<br>Zsr=283.05<br>St=0.29<br>Sd=0.26<br>Sv=1.17 | Perfil N. 36<br>P.K.=98.90<br>Dp=0.98<br>Zt=283.76<br>Zr=284.15<br>Zsr=283.70<br>St=0.48<br>Sd=0.18<br>Sv=1.25 | Perfil N. 44<br>P.K.=158.21<br>Dp=0.61<br>Zt=286.59<br>Zr=286.79<br>Zsr=286.34<br>St=0.03<br>Sd=0.45<br>Sv=1.07 |
| Perfil N. 5<br>P.K.=2.41<br>Dp=0.03<br>Zt=283.38<br>Zr=283.55<br>Zsr=283.10<br>St=0.10<br>Sd=1.03<br>Sv=1.16 | Perfil N. 13<br>P.K.=26.63<br>Dp=11.79<br>Zt=283.73<br>Zr=283.80<br>Zsr=283.35<br>St=0.04<br>Sd=0.58<br>Sv=1.05 | Perfil N. 21<br>P.K.=49.96<br>Dp=1.96<br>Zt=283.18<br>Zr=283.43<br>Zsr=282.98<br>St=0.07<br>Sd=0.16<br>Sv=1.14 | Perfil N. 29<br>P.K.=77.49<br>Dp=1.68<br>Zt=283.25<br>Zr=283.51<br>Zsr=283.06<br>St=0.20<br>Sd=0.21<br>Sv=1.17 | Perfil N. 37<br>P.K.=105.11<br>Dp=6.21<br>Zt=284.07<br>Zr=284.42<br>Zsr=283.97<br>St=0.37<br>Sd=0.18<br>Sv=1.25 | Perfil N. 45<br>P.K.=171.03<br>Dp=12.81<br>Zt=286.96<br>Zr=287.14<br>Zsr=286.69<br>St=0.02<br>Sd=0.55<br>Sv=1.08 |
| Perfil N. 6<br>P.K.=2.76<br>Dp=0.35<br>Zt=283.06<br>Zr=283.56<br>Zsr=283.11<br>St=0.17<br>Sd=0.99<br>Sv=1.15 | Perfil N. 14<br>P.K.=26.83<br>Dp=0.20<br>Zt=283.73<br>Zr=283.79<br>Zsr=283.34<br>St=0.04<br>Sd=0.58<br>Sv=1.05 | Perfil N. 22<br>P.K.=53.34<br>Dp=3.39<br>Zt=283.17<br>Zr=283.38<br>Zsr=282.93<br>St=0.05<br>Sd=0.40<br>Sv=1.16 | Perfil N. 30<br>P.K.=78.21<br>Dp=0.72<br>Zt=283.25<br>Zr=283.52<br>Zsr=283.07<br>St=0.15<br>Sd=0.21<br>Sv=1.15 | Perfil N. 38<br>P.K.=116.31<br>Dp=11.20<br>Zt=284.60<br>Zr=284.92<br>Zsr=284.47<br>St=0.19<br>Sd=0.24<br>Sv=1.27 | Perfil N. 46<br>P.K.=171.65<br>Dp=0.62<br>Zt=286.98<br>Zr=287.16<br>Zsr=286.71<br>St=0.02<br>Sd=0.55<br>Sv=1.08 |
| Perfil N. 7<br>P.K.=2.80<br>Dp=0.04<br>Zt=283.03<br>Zr=283.56<br>Zsr=283.11<br>St=0.18<br>Sd=0.99<br>Sv=1.15 | Perfil N. 15<br>P.K.=28.56<br>Dp=1.73<br>Zt=283.51<br>Zr=283.77<br>Zsr=283.32<br>St=0.04<br>Sd=0.53<br>Sv=1.05 | Perfil N. 23<br>P.K.=59.08<br>Dp=5.74<br>Zt=283.14<br>Zr=283.41<br>Zsr=282.96<br>St=0.24<br>Sd=0.31<br>Sv=1.15 | Perfil N. 31<br>P.K.=78.40<br>Dp=0.19<br>Zt=283.27<br>Zr=283.52<br>Zsr=283.07<br>St=0.14<br>Sd=0.22<br>Sv=1.15 | Perfil N. 39<br>P.K.=126.18<br>Dp=9.87<br>Zt=285.01<br>Zr=285.37<br>Zsr=284.92<br>St=0.31<br>Sd=0.21<br>Sv=1.26 | Perfil N. 47<br>P.K.=190.30<br>Dp=18.65<br>Zt=287.26<br>Zr=287.67<br>Zsr=287.22<br>St=0.57<br>Sd=0.16<br>Sv=1.24 |
| Perfil N. 8<br>P.K.=3.26<br>Dp=0.46<br>Zt=283.42<br>Zr=283.58<br>Zsr=283.13<br>St=0.25<br>Sd=0.94<br>Sv=1.14 | Perfil N. 16<br>P.K.=28.89<br>Dp=0.33<br>Zt=283.51<br>Zr=283.76<br>Zsr=283.31<br>St=0.04<br>Sd=0.51<br>Sv=1.05 | Perfil N. 24<br>P.K.=66.28<br>Dp=7.20<br>Zt=283.14<br>Zr=283.45<br>Zsr=283.00<br>St=0.15<br>Sd=0.21<br>Sv=1.16 | Perfil N. 32<br>P.K.=81.36<br>Dp=2.96<br>Zt=283.30<br>Zr=283.53<br>Zsr=283.08<br>St=0.06<br>Sd=0.24<br>Sv=1.04 | Perfil N. 40<br>P.K.=128.40<br>Dp=2.22<br>Zt=285.13<br>Zr=285.46<br>Zsr=285.01<br>St=0.24<br>Sd=0.23<br>Sv=1.26 | Perfil N. 48<br>P.K.=194.99<br>Dp=4.70<br>Zt=287.47<br>Zr=287.80<br>Zsr=287.35<br>St=0.35<br>Sd=0.06<br>Sv=1.13 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Escala horizontal: 1/400

Escala vertical: 1/400

Nº de plano: 05

Folla: 01

Data: MAIO-2016

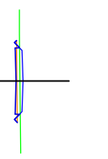
Camiño: E-7-6

FEADER: Europa inviste no rural

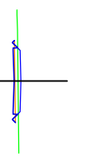
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural

galicia

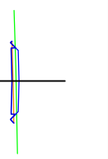
Perfil N. 49
P.K.=203.47
Dp=8.47
Zt=287.83
Zr=287.99
Zsr=287.54
St=0.03
Sd=0.54
Sv=1.07



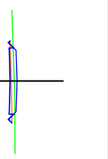
Perfil N. 50
P.K.=204.35
Dp=0.88
Zt=287.81
Zr=287.98
Zsr=287.53
St=0.03
Sd=0.50
Sv=1.07



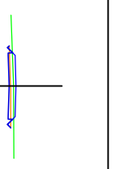
Perfil N. 51
P.K.=207.52
Dp=3.17
Zt=287.72
Zr=287.90
Zsr=287.45
St=0.04
Sd=0.45
Sv=1.07



Perfil N. 52
P.K.=235.84
Dp=28.32
Zt=286.79
Zr=286.99
Zsr=286.54
St=0.03
Sd=0.45
Sv=1.07



Perfil N. 53
P.K.=239.53
Dp=3.69
Zt=286.67
Zr=286.86
Zsr=286.41
St=0.03
Sd=0.42
Sv=1.07



Perfil N. 54
P.K.=242.35
Dp=2.82
Zt=286.54
Zr=286.73
Zsr=286.28
St=0.03
Sd=0.47
Sv=1.07



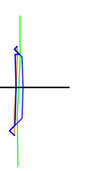
Perfil N. 55
P.K.=253.92
Dp=11.56
Zt=285.99
Zr=286.16
Zsr=285.71
St=0.03
Sd=0.54
Sv=1.08



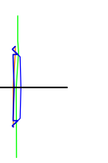
Perfil N. 56
P.K.=257.13
Dp=3.21
Zt=285.84
Zr=286.00
Zsr=285.55
St=0.02
Sd=0.58
Sv=1.08



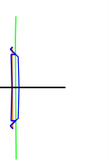
Perfil N. 57
P.K.=267.49
Dp=10.36
Zt=285.40
Zr=285.50
Zsr=285.05
St=0.01
Sd=0.96
Sv=1.11



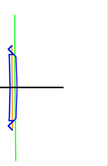
Perfil N. 58
P.K.=270.91
Dp=3.41
Zt=286.21
Zr=285.33
Zsr=284.88
St=0.01
Sd=0.81
Sv=1.10



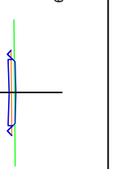
Perfil N. 59
P.K.=283.11
Dp=12.21
Zt=284.53
Zr=284.75
Zsr=284.30
St=0.04
Sd=0.32
Sv=1.06



Perfil N. 60
P.K.=286.93
Dp=3.82
Zt=284.37
Zr=284.69
Zsr=284.24
St=0.15
Sd=0.14
Sv=1.05



Perfil N. 61
P.K.=289.01
Dp=2.07
Zt=284.40
Zr=284.66
Zsr=284.21
St=0.14
Sd=0.28
Sv=1.16



Perfil N. 62
P.K.=289.26
Dp=0.25
Zt=284.28
Zr=284.66
Zsr=284.21
St=0.48
Sd=0.08
Sv=1.13



Perfil N. 63
P.K.=289.43
Dp=0.17
Zt=284.22
Zr=284.66
Zsr=284.21
St=0.76
Sd=0.16
Sv=1.24



Perfil N. 64
P.K.=290.18
Dp=0.75
Zt=284.41
Zr=284.65
Zsr=284.20
St=0.04
Sd=0.28
Sv=1.06



Perfil N. 65
P.K.=290.88
Dp=0.69
Zt=284.64
Zr=284.64
Zsr=284.19
St=0.00
Sd=1.45
Sv=1.14



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de Desenvolvemento Rural

FEADER: Europa inviste no rural

galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | E-7-6 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

F-3-3
ESCALA 1:400

| | | | | | |
|---|---|---|---|---|---|
| Perfil N. 1<br>P.K.=0.00<br>Zt=310.20<br>Zr=310.20<br>Zsr=310.00<br>St=0.02<br>Sd=0.68<br>Sv=0.54 | Perfil N. 9<br>P.K.=2.73<br>Dp=0.04<br>Zt=309.86<br>Zr=309.95<br>Zsr=309.75<br>St=0.09<br>Sd=0.73<br>Sv=0.59 | Perfil N. 17<br>P.K.=8.15<br>Dp=0.23<br>Zt=309.60<br>Zr=309.85<br>Zsr=309.65<br>St=0.10<br>Sd=0.70<br>Sv=0.60 | Perfil N. 25<br>P.K.=12.52<br>Dp=0.04<br>Zt=309.66<br>Zr=309.75<br>Zsr=309.55<br>St=0.11<br>Sd=0.46<br>Sv=0.51 | Perfil N. 33<br>P.K.=17.36<br>Dp=1.57<br>Zt=309.47<br>Zr=309.63<br>Zsr=309.43<br>St=0.27<br>Sd=0.39<br>Sv=0.54 | Perfil N. 41<br>P.K.=26.63<br>Dp=0.78<br>Zt=309.21<br>Zr=309.41<br>Zsr=309.21<br>St=0.60<br>Sd=0.06<br>Sv=0.53 |
| Perfil N. 2<br>P.K.=0.37<br>Dp=0.37<br>Zt=310.14<br>Zr=310.17<br>Zsr=309.97<br>St=0.00<br>Sd=0.63<br>Sv=0.54 | Perfil N. 10<br>P.K.=2.82<br>Dp=0.09<br>Zt=309.94<br>Zr=309.94<br>Zsr=309.74<br>St=0.01<br>Sd=0.96<br>Sv=0.60 | Perfil N. 18<br>P.K.=8.18<br>Dp=0.03<br>Zt=309.57<br>Zr=309.85<br>Zsr=309.65<br>St=0.13<br>Sd=0.63<br>Sv=0.60 | Perfil N. 26<br>P.K.=12.56<br>Dp=0.04<br>Zt=309.66<br>Zr=309.75<br>Zsr=309.55<br>St=0.12<br>Sd=0.46<br>Sv=0.52 | Perfil N. 34<br>P.K.=18.77<br>Dp=1.40<br>Zt=309.44<br>Zr=309.60<br>Zsr=309.40<br>St=0.34<br>Sd=0.31<br>Sv=0.54 | Perfil N. 42<br>P.K.=28.59<br>Dp=1.96<br>Zt=309.21<br>Zr=309.37<br>Zsr=309.17<br>St=0.24<br>Sd=0.10<br>Sv=0.54 |
| Perfil N. 3<br>P.K.=0.54<br>Dp=0.17<br>Zt=310.12<br>Zr=310.15<br>Zsr=309.95<br>St=0.00<br>Sd=0.60<br>Sv=0.54 | Perfil N. 11<br>P.K.=3.02<br>Dp=0.20<br>Zt=309.94<br>Zr=309.94<br>Zsr=309.74<br>St=0.00<br>Sd=1.30<br>Sv=0.62 | Perfil N. 19<br>P.K.=8.40<br>Dp=0.22<br>Zt=309.35<br>Zr=309.84<br>Zsr=309.64<br>St=0.47<br>Sd=0.31<br>Sv=0.57 | Perfil N. 27<br>P.K.=12.73<br>Dp=0.17<br>Zt=309.66<br>Zr=309.74<br>Zsr=309.54<br>St=0.13<br>Sd=0.47<br>Sv=0.52 | Perfil N. 35<br>P.K.=21.17<br>Dp=2.41<br>Zt=309.39<br>Zr=309.54<br>Zsr=309.34<br>St=0.13<br>Sd=0.27<br>Sv=0.59 | Perfil N. 43<br>P.K.=29.94<br>Dp=1.35<br>Zt=309.27<br>Zr=309.34<br>Zsr=309.14<br>St=0.06<br>Sd=0.26<br>Sv=0.55 |
| Perfil N. 4<br>P.K.=1.82<br>Dp=1.28<br>Zt=309.88<br>Zr=310.03<br>Zsr=309.83<br>St=0.24<br>Sd=0.55<br>Sv=0.58 | Perfil N. 12<br>P.K.=3.81<br>Dp=0.79<br>Zt=309.86<br>Zr=309.92<br>Zsr=309.72<br>St=0.00<br>Sd=1.37<br>Sv=0.62 | Perfil N. 20<br>P.K.=8.43<br>Dp=0.03<br>Zt=309.38<br>Zr=309.84<br>Zsr=309.64<br>St=0.49<br>Sd=0.29<br>Sv=0.57 | Perfil N. 28<br>P.K.=12.79<br>Dp=0.07<br>Zt=309.66<br>Zr=309.74<br>Zsr=309.54<br>St=0.13<br>Sd=0.47<br>Sv=0.52 | Perfil N. 36<br>P.K.=21.86<br>Dp=0.69<br>Zt=309.38<br>Zr=309.53<br>Zsr=309.33<br>St=0.09<br>Sd=0.21<br>Sv=0.56 | Perfil N. 44<br>P.K.=31.70<br>Dp=1.76<br>Zt=309.20<br>Zr=309.29<br>Zsr=309.09<br>St=0.02<br>Sd=0.42<br>Sv=0.51 |
| Perfil N. 5<br>P.K.=2.34<br>Dp=0.52<br>Zt=309.36<br>Zr=309.98<br>Zsr=309.78<br>St=0.80<br>Sd=0.38<br>Sv=0.56 | Perfil N. 13<br>P.K.=5.39<br>Dp=1.58<br>Zt=309.92<br>Zr=309.90<br>Zsr=309.70<br>St=0.00<br>Sd=1.55<br>Sv=0.63 | Perfil N. 21<br>P.K.=8.65<br>Dp=0.22<br>Zt=309.60<br>Zr=309.84<br>Zsr=309.64<br>St=0.14<br>Sd=0.48<br>Sv=0.59 | Perfil N. 29<br>P.K.=12.81<br>Dp=0.02<br>Zt=309.66<br>Zr=309.74<br>Zsr=309.54<br>St=0.13<br>Sd=0.47<br>Sv=0.52 | Perfil N. 37<br>P.K.=22.34<br>Dp=0.48<br>Zt=309.33<br>Zr=309.52<br>Zsr=309.32<br>St=0.16<br>Sd=0.17<br>Sv=0.56 | Perfil N. 45<br>P.K.=33.03<br>Dp=1.33<br>Zt=309.18<br>Zr=309.26<br>Zsr=309.06<br>St=0.02<br>Sd=0.67<br>Sv=0.58 |
| Perfil N. 6<br>P.K.=2.52<br>Dp=0.18<br>Zt=309.54<br>Zr=309.97<br>Zsr=309.77<br>St=0.59<br>Sd=0.43<br>Sv=0.57 | Perfil N. 14<br>P.K.=7.42<br>Dp=2.03<br>Zt=309.87<br>Zr=309.86<br>Zsr=309.66<br>St=0.00<br>Sd=1.41<br>Sv=0.63 | Perfil N. 22<br>P.K.=12.29<br>Dp=3.64<br>Zt=309.65<br>Zr=309.75<br>Zsr=309.55<br>St=0.10<br>Sd=0.44<br>Sv=0.51 | Perfil N. 30<br>P.K.=12.83<br>Dp=0.02<br>Zt=309.66<br>Zr=309.74<br>Zsr=309.54<br>St=0.13<br>Sd=0.47<br>Sv=0.52 | Perfil N. 38<br>P.K.=25.19<br>Dp=2.85<br>Zt=309.21<br>Zr=309.45<br>Zsr=309.25<br>St=0.78<br>Sd=0.08<br>Sv=0.54 | Perfil N. 46<br>P.K.=35.70<br>Dp=2.67<br>Zt=309.12<br>Zr=309.20<br>Zsr=309.00<br>St=0.02<br>Sd=0.97<br>Sv=0.60 |
| Perfil N. 7<br>P.K.=2.65<br>Dp=0.14<br>Zt=309.79<br>Zr=309.95<br>Zsr=309.75<br>St=0.22<br>Sd=0.58<br>Sv=0.58 | Perfil N. 15<br>P.K.=7.89<br>Dp=0.47<br>Zt=309.86<br>Zr=309.86<br>Zsr=309.66<br>St=0.01<br>Sd=1.36<br>Sv=0.62 | Perfil N. 23<br>P.K.=12.43<br>Dp=0.14<br>Zt=309.65<br>Zr=309.75<br>Zsr=309.55<br>St=0.11<br>Sd=0.45<br>Sv=0.51 | Perfil N. 31<br>P.K.=13.03<br>Dp=0.20<br>Zt=309.65<br>Zr=309.74<br>Zsr=309.54<br>St=0.14<br>Sd=0.48<br>Sv=0.52 | Perfil N. 39<br>P.K.=25.69<br>Dp=0.50<br>Zt=309.18<br>Zr=309.44<br>Zsr=309.24<br>St=0.75<br>Sd=0.06<br>Sv=0.53 | Perfil N. 47<br>P.K.=37.61<br>Dp=1.91<br>Zt=309.08<br>Zr=309.15<br>Zsr=308.95<br>St=0.01<br>Sd=1.12<br>Sv=0.60 |
| Perfil N. 8<br>P.K.=2.69<br>Dp=0.03<br>Zt=309.82<br>Zr=309.95<br>Zsr=309.75<br>St=0.16<br>Sd=0.64<br>Sv=0.59 | Perfil N. 16<br>P.K.=7.92<br>Dp=0.03<br>Zt=309.83<br>Zr=309.86<br>Zsr=309.66<br>St=0.01<br>Sd=1.34<br>Sv=0.62 | Perfil N. 24<br>P.K.=12.48<br>Dp=0.05<br>Zt=309.65<br>Zr=309.75<br>Zsr=309.55<br>St=0.11<br>Sd=0.45<br>Sv=0.51 | Perfil N. 32<br>P.K.=15.80<br>Dp=2.77<br>Zt=309.56<br>Zr=309.67<br>Zsr=309.47<br>St=0.09<br>Sd=0.52<br>Sv=0.48 | Perfil N. 40<br>P.K.=25.85<br>Dp=0.16<br>Zt=309.18<br>Zr=309.43<br>Zsr=309.23<br>St=0.74<br>Sd=0.06<br>Sv=0.53 | Perfil N. 48<br>P.K.=42.84<br>Dp=5.23<br>Zt=308.81<br>Zr=309.03<br>Zsr=308.83<br>St=0.38<br>Sd=0.13<br>Sv=0.56 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: PERFÍS TRANSVERSAIS

Escala horizontal: 1/400

Escala vertical: 1/400

Nº de plano: 05

Folla: 01

Data: MAIO-2016

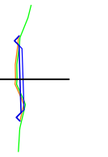
Camiño: F-3-3

FEADER: Europa inviste no rural

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Dirección Xeral
de Desenvolvemento Rural

galicia

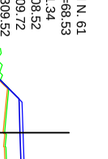
Perfil N. 49
P.K.=42.87
Dp=0.03
Zt=308.81
Zr=309.03
Zsr=308.83
St=0.39
Sd=0.13
Sv=0.56



Perfil N. 50
P.K.=42.91
Dp=0.04
Zt=308.81
Zr=309.03
Zsr=308.83
St=0.39
Sd=0.13
Sv=0.56



Perfil N. 51
P.K.=43.02
Dp=0.11
Zt=308.80
Zr=309.03
Zsr=308.83
St=0.40
Sd=0.13
Sv=0.56



Perfil N. 52
P.K.=48.73
Dp=5.71
Zt=308.50
Zr=308.89
Zsr=308.69
St=0.68
Sd=0.39
Sv=0.56



Perfil N. 53
P.K.=50.34
Dp=1.61
Zt=308.46
Zr=308.85
Zsr=308.65
St=0.75
Sd=0.27
Sv=0.55



Perfil N. 54
P.K.=54.85
Dp=4.52
Zt=308.25
Zr=308.86
Zsr=308.66
St=1.78
Sd=0.01
Sv=0.51



Perfil N. 55
P.K.=61.67
Dp=6.82
Zt=307.94
Zr=309.23
Zsr=309.03
St=5.44
Sd=0.00
Sv=0.61



Perfil N. 56
P.K.=62.07
Dp=0.40
Zt=307.93
Zr=309.26
Zsr=309.06
St=5.72
Sd=0.00
Sv=0.61



Perfil N. 57
P.K.=63.88
Dp=1.81
Zt=307.87
Zr=309.39
Zsr=309.19
St=7.07
Sd=0.00
Sv=0.65



Perfil N. 58
P.K.=64.35
Dp=0.47
Zt=307.85
Zr=309.42
Zsr=309.22
St=7.50
Sd=0.00
Sv=0.67



Perfil N. 59
P.K.=66.12
Dp=1.77
Zt=307.80
Zr=309.55
Zsr=309.35
St=8.81
Sd=0.00
Sv=0.70



Perfil N. 60
P.K.=67.20
Dp=1.07
Zt=307.82
Zr=309.62
Zsr=309.42
St=9.19
Sd=0.00
Sv=0.76



Perfil N. 61
P.K.=68.53
Dp=1.34
Zt=308.52
Zr=309.72
Zsr=309.52
St=5.91
Sd=0.00
Sv=0.76



Perfil N. 62
P.K.=68.59
Dp=0.06
Zt=308.68
Zr=309.72
Zsr=309.52
St=5.67
Sd=0.00
Sv=0.76



Perfil N. 63
P.K.=68.87
Dp=0.28
Zt=308.85
Zr=309.74
Zsr=309.54
St=4.47
Sd=0.00
Sv=0.76



Perfil N. 64
P.K.=68.90
Dp=0.03
Zt=308.98
Zr=309.75
Zsr=309.55
St=4.31
Sd=0.00
Sv=0.76



Perfil N. 65
P.K.=69.67
Dp=0.77
Zt=309.80
Zr=309.80
Zsr=309.60
St=0.66
Sd=0.28
Sv=0.84



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Dirección Xeral
de Desenvolvemento Rural

FEADER: Europa inviste no rural

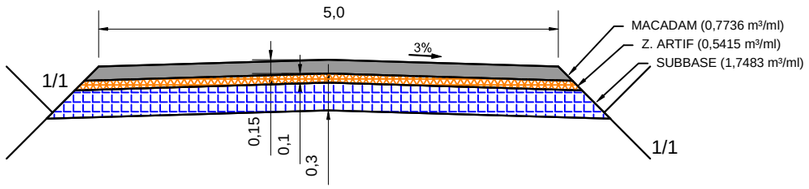
galicia

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

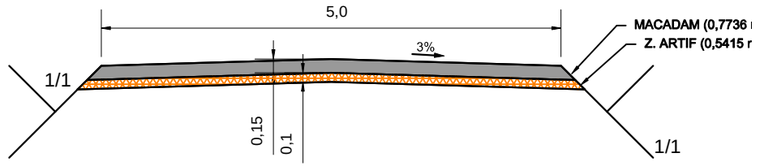
| Enx. Agrónomo: | Enx. Agrónomo: | Denominación do plano: | PERFÍS TRANSVERSAIS | | | | |
|---|---|---|---|---|---|---|---|
| | | Nº de plano: | 05 | Folla: | 02 | Escala horizontal: | 1/400 |
| José Antonio Portos Mouriño | Víctor M. de la Cruz Vigo | Camiño: | F-3-3 | Data: | MAIO-2016 | Escala vertical: | 1/400 |

# SECCIÓNS TIPO

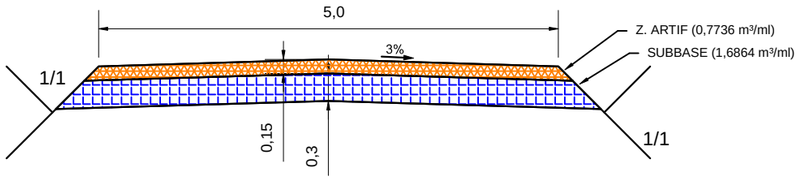
## A



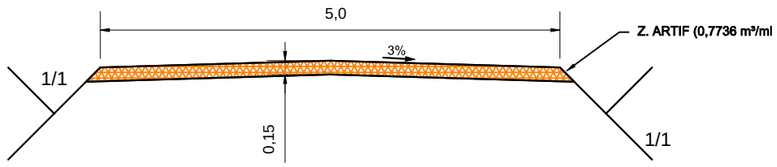

## A*



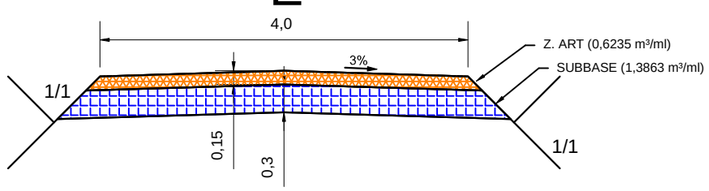

## B



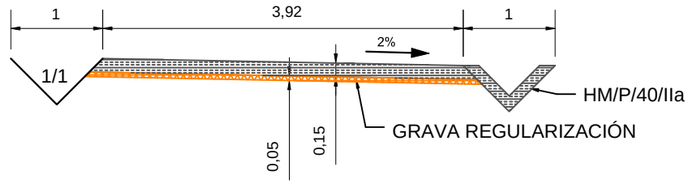

## C



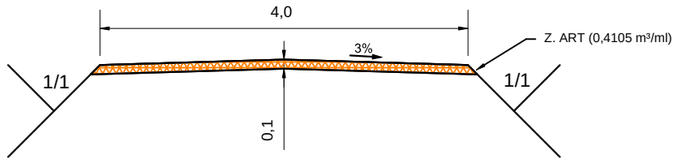

## E




## F

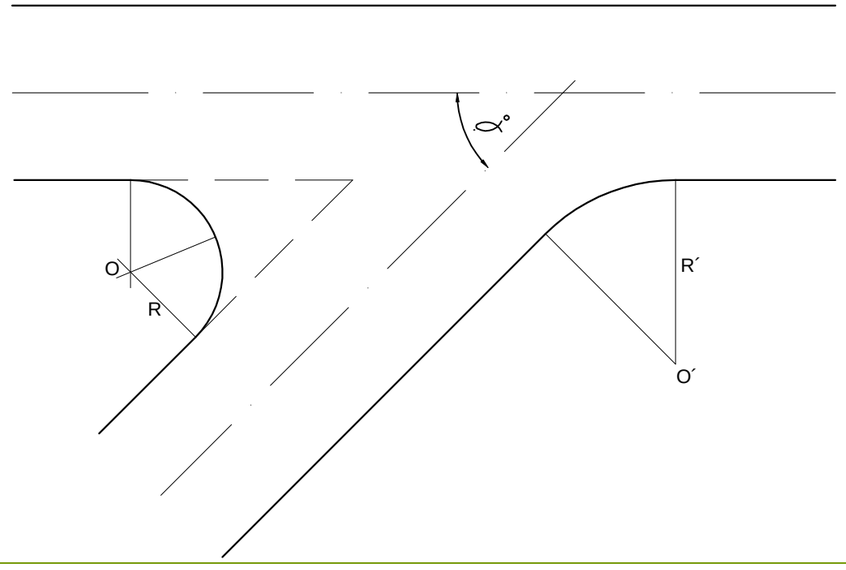



## D



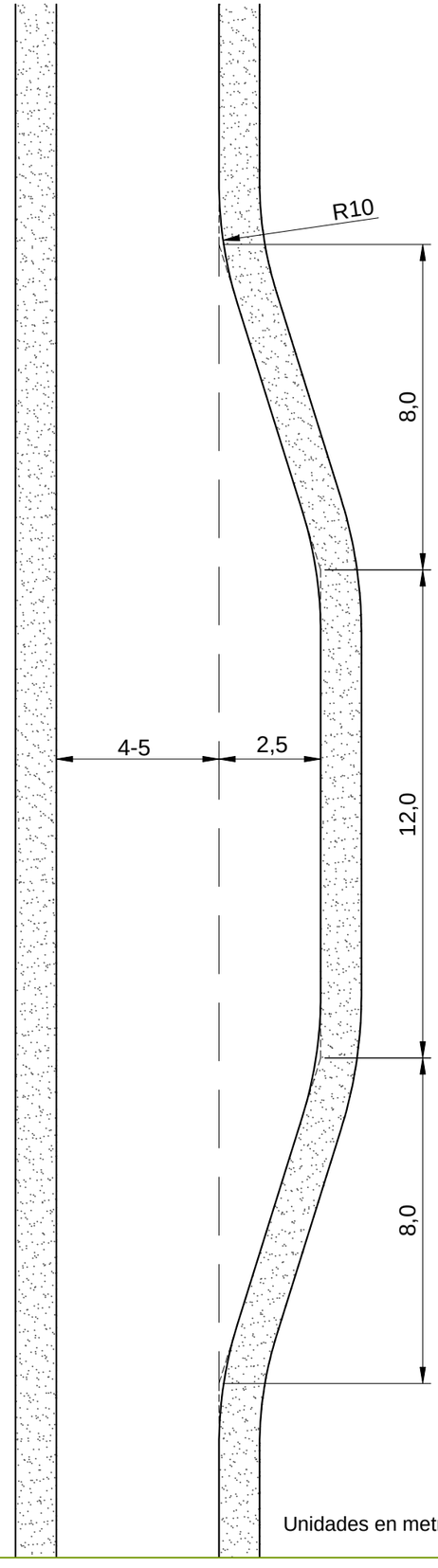

Unidades en metros

# ABANOS




| TIPO | ∢° | R | R´ |
|---|---|---|---|
| 1 | 45 º | 3,00 | 10,00 |
| 2 | 60 º | 3,50 | 8,00 |
| 3 | 75 º | 4,00 | 6,00 |
| 4 | 90 º | 5,00 | 5,00 |

# APARTADOIROS




Unidades en metros

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

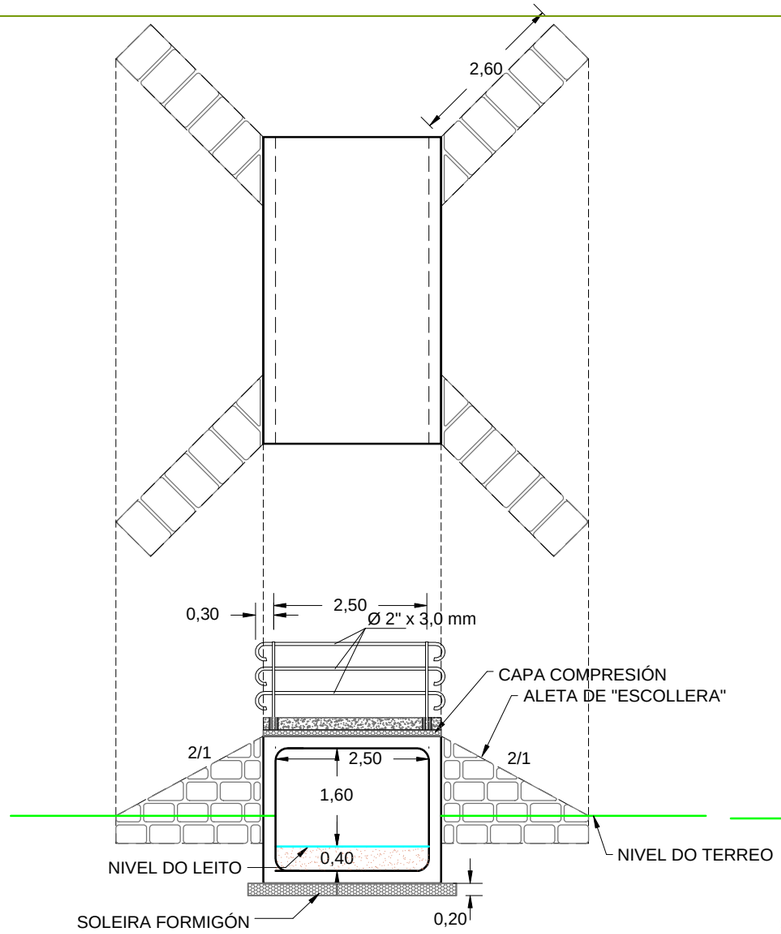
Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

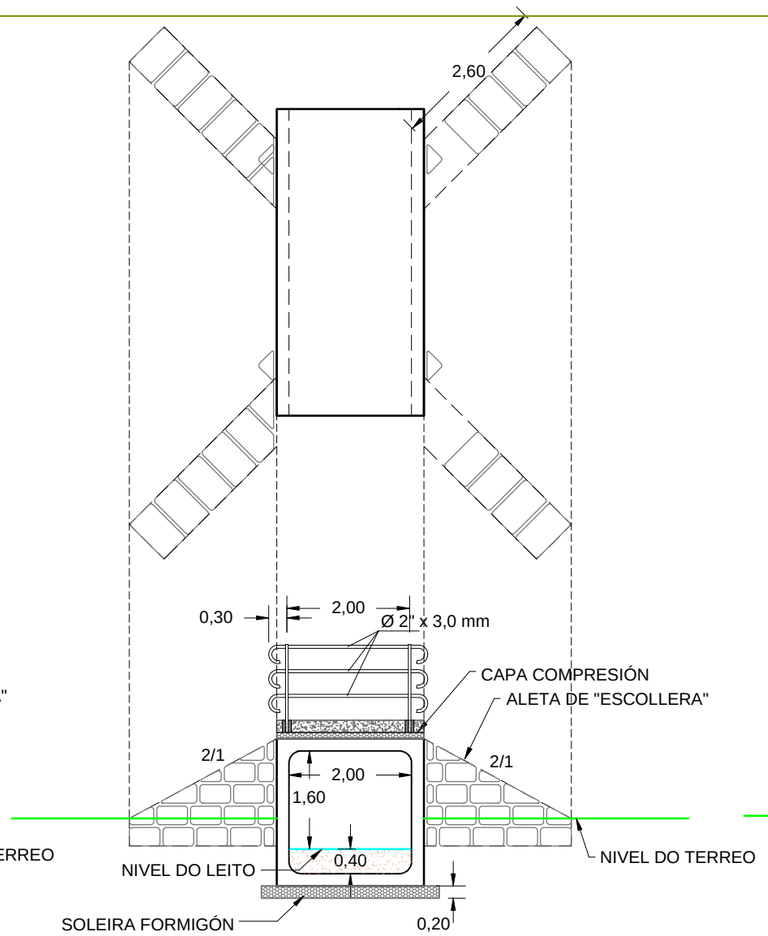
| | | | | | |
|---|---|---|---|---|---|
| Denominación do plano: | SECCIÓNS DOS CAMIÑOS, ABANOS E APARTADOIROS | Escala horizontal: | -- | Escala vertical: | -- |
| Nº de plano: | 06 | Folla: | -- | Data: | MAIO-2016 |
| Camiño: | -- | | | | |

FEADER: Europa inviste no rural

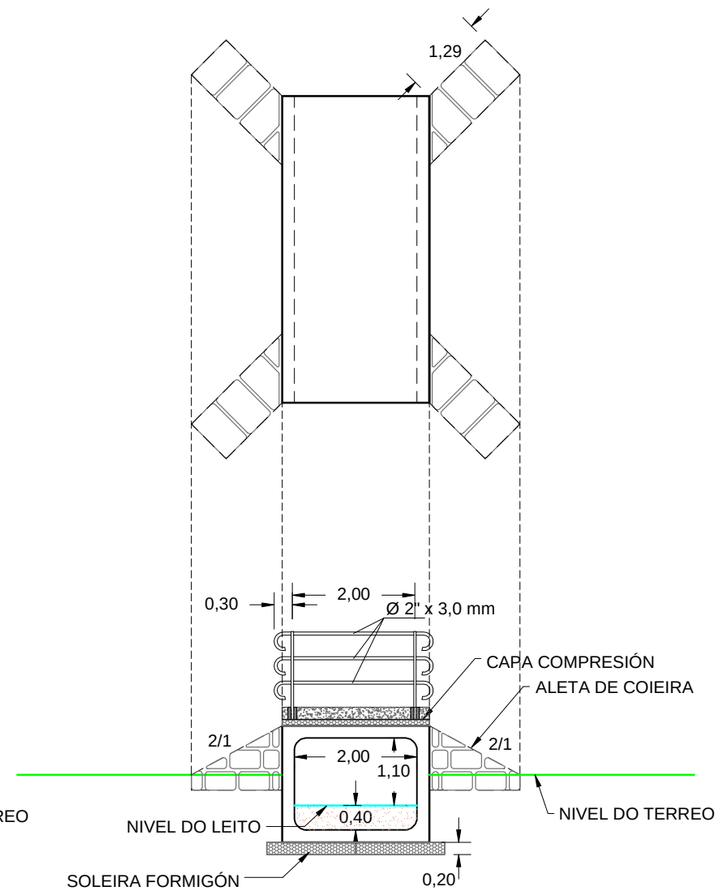
XUNTA DE GALICIA
CONSELLERÍA DO MEDIO RURAL
Dirección Xeral
de Desenvolvemento Rural




MARCO 2,50X2,00

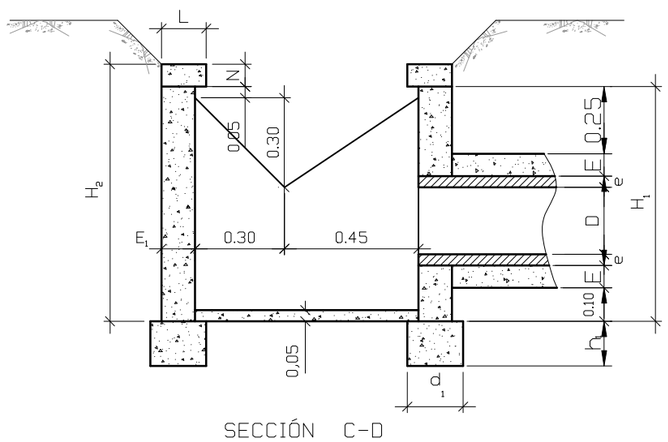



MARCO 2,00X2,00

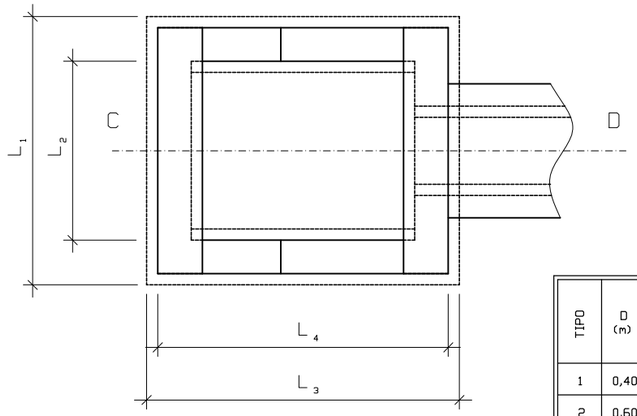



MARCO 2,00X1,50

## EMBOCADURA CON ARQUETA




SECCIÓN C-D




PLANTA

### MEDIDAS DA ARQUETA

| TIPO | D (m) | E | e | N | L | $L_1$ | $L_2$ | $L_3$ | $L_4$ | $d_1$ | $h_1$ | $E_1$ | $H_1$ | $H_2$ | VOLUME ($m^3$) | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | EXCAV. | FORMIGÓN | | | |
| | | | | | | | | | | | | | | | | CIMENTO E SOLEIRA | ALZADO | IMPOSTA (2 UDS.) | TOTAL |
| 1 | 0,40 | 0,10 | 0,04 | 0,10 | 0,20 | 1,18 | 0,88 | 1,15 | 1,05 | 0,25 | 0,20 | 0,15 | 1,03 | 1,13 | 1,53 | 0,22 | 0,56 | 0,05 | 0,83 |
| 2 | 0,60 | 0,12 | 0,06 | 0,15 | 0,25 | 1,54 | 1,20 | 1,25 | 1,15 | 0,30 | 0,20 | 0,20 | 1,31 | 1,46 | 2,81 | 0,31 | 1,18 | 0,12 | 1,61 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

OBRAS DE FÁBRICA: MARCOS

Denominación do plano: | Escala horizontal: -- | Escala vertical: --

Nº de plano: 07 | Folla: 01 | Data: MAIO-2016

Camiño: -- | Enx. Agrónomo: Víctor M. de la Cruz Vigo

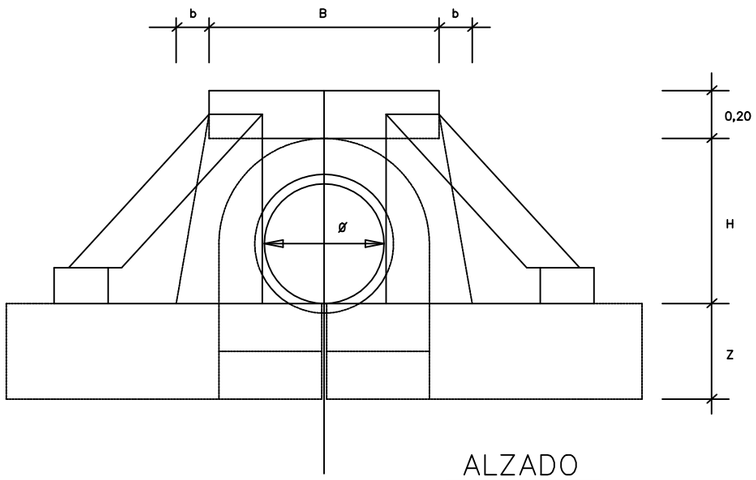
Enx. Agrónomo: José Antonio Portos Mouriño

FEADER: Europa inviste no rural

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Dirección Xeral
de Desenvolvemento Rural

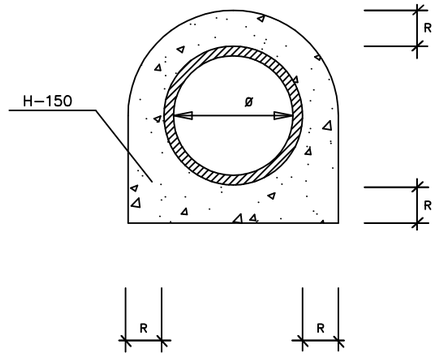
galicia

# EMBOCADURAS CANŌS



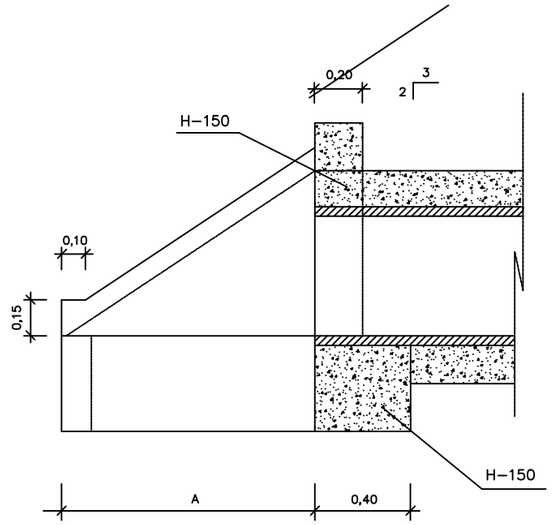

ALZADO

Sin escala



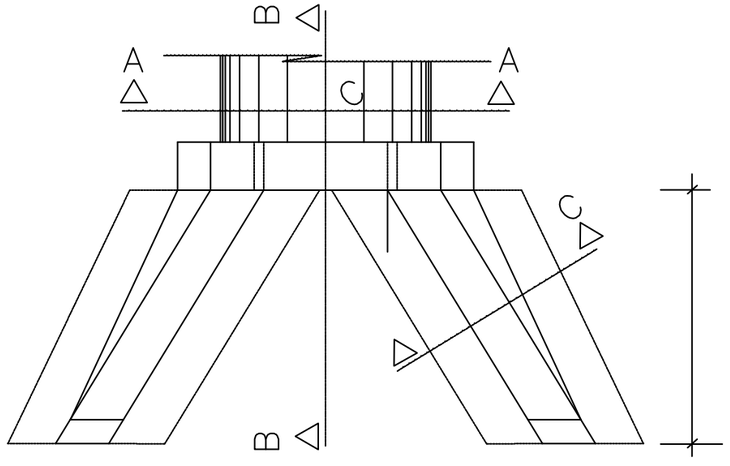

SECCION A–A

Sin escala



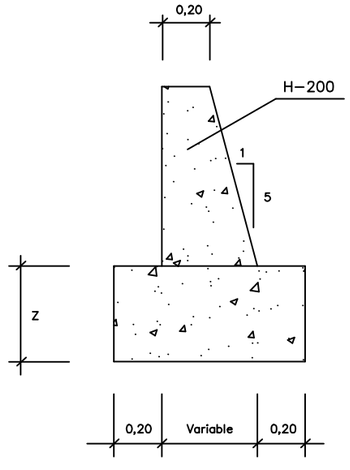

SECCION B–B

Sin escala




PLANTA

Sin escala




SECCION C–C

Sin escala

| DIMENSIONES GEOMETRICAS (Datos en m.) | | | | | | | |
|---|---|---|---|---|---|---|---|
| ø | 0,400 | 0,600 | 0,800 | 1,000 | 1,200 | 1,500 | 1,800 |
| H | 0,577 | 0,786 | 1,040 | 1,260 | 1,500 | 1,890 | 2,230 |
| A | 0,866 | 1,179 | 1,560 | 1,890 | 2,250 | 2,835 | 3,350 |
| B | 0,862 | 1,062 | 1,262 | 1,462 | 1,662 | 1,962 | 2,354 |
| b | 0,115 | 0,157 | 0,208 | 0,252 | 0,300 | 0,378 | 0,446 |
| Z | 0,300 | 0,400 | 0,500 | 0,500 | 0,600 | 0,600 | 0,700 |
| R | 0,120 | 0,120 | 0,150 | 0,150 | 0,180 | 0,250 | 0,250 |
| C(Min) | 0,577 | 0,786 | 1,040 | 1,260 | 1,500 | 1,840 | 2,210 |
| D | 0,800 | 1,000 | 1,000 | 1,300 | 1,400 | 1,700 | 2,000 |

PROXECTO DA REDE DE CAMIÑOS PRINCIPAIS NA Z.R.P. DE TRAZO (TRAZO - A CORUÑA)

Enx. Agrónomo: José Antonio Portos Mouriño

Enx. Agrónomo: Víctor M. de la Cruz Vigo

Denominación do plano: OBRAS DE FÁBRICA: CANOS

Nº de plano: 07 | Folla: 02 | Escala horizontal: -- | Escala vertical: --

Camiño: -- | Data: MAIO-2016

FEADER: Europa inviste no rural

XUNTA DE GALICIA

CONSELLERÍA DO MEDIO RURAL

Dirección Xeral de Desenvolvemento Rural

galicia