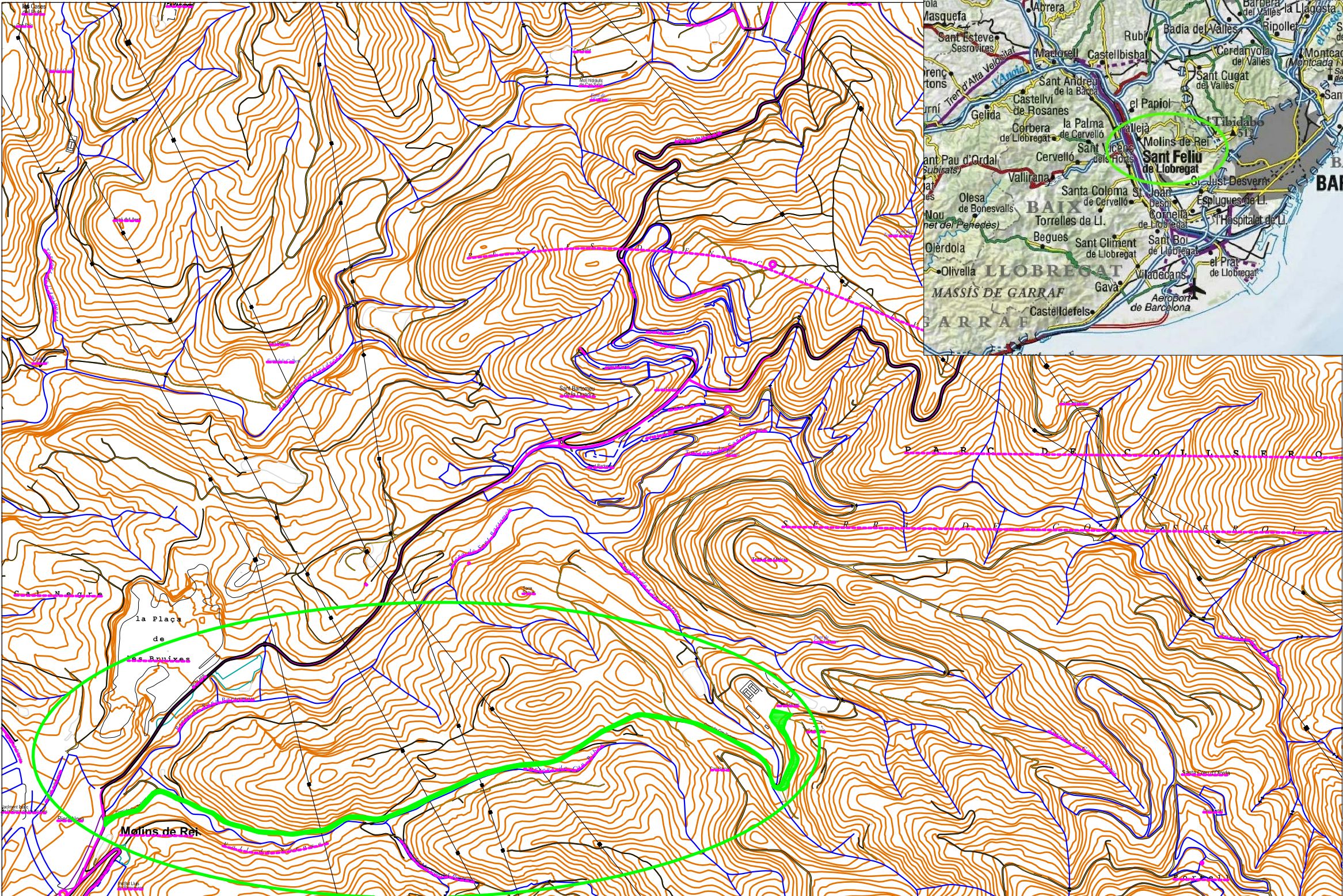


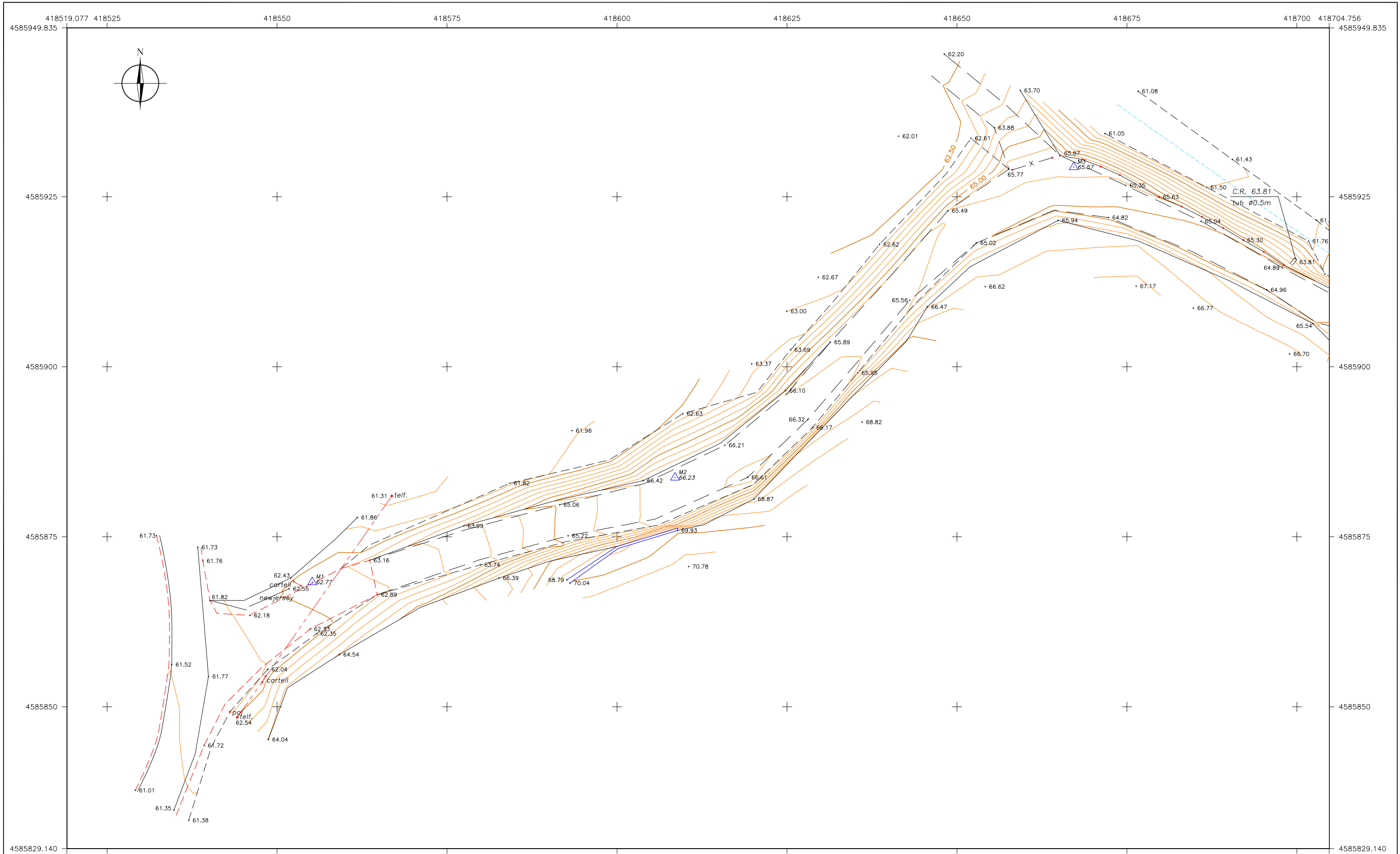
**ANEX 5. PLÀNOLS**





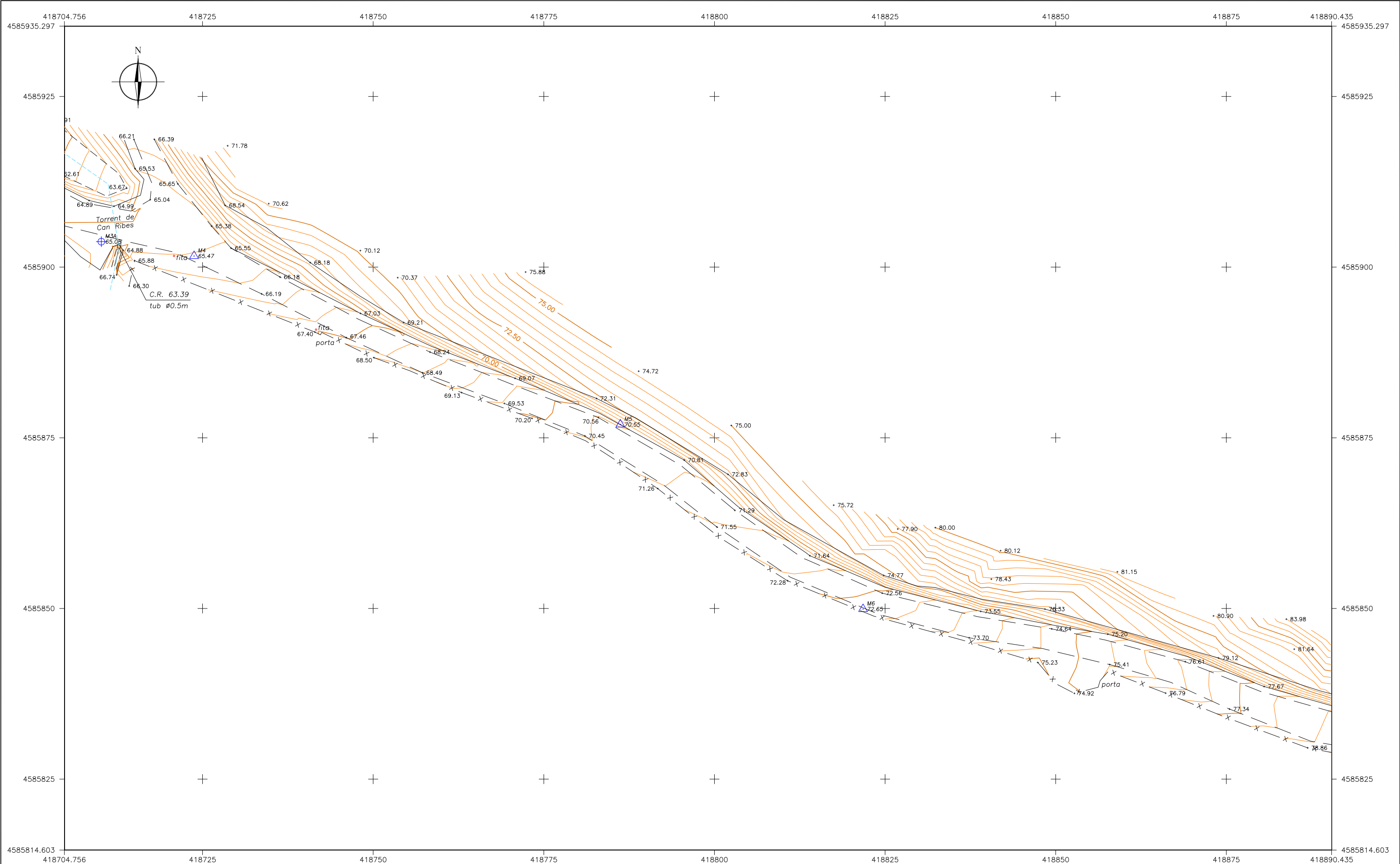
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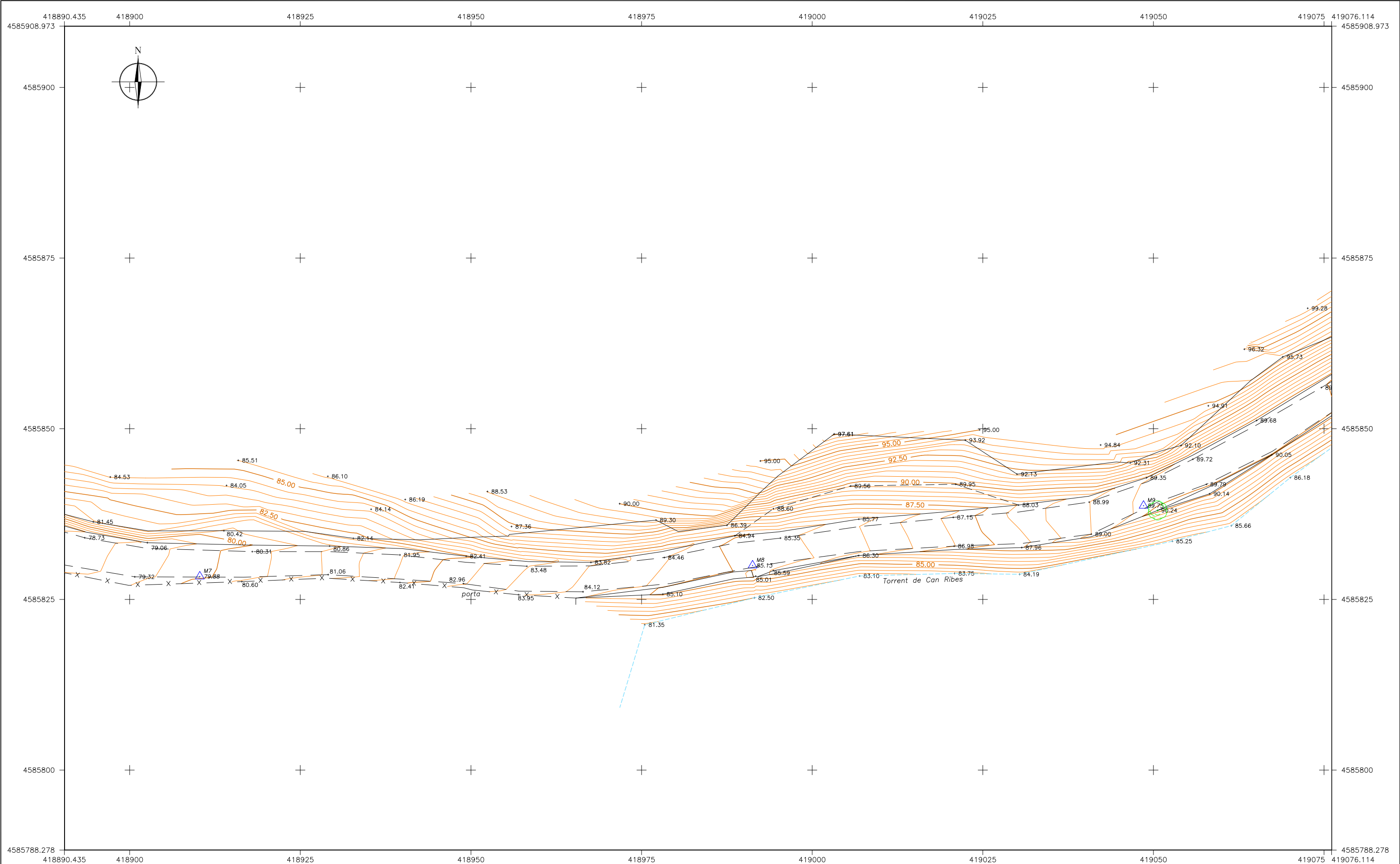
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|          | poste    |  | corba de nivell |  | tanca           |
|          | cartell  |  | cap talús       |  | línia electrica |
|          | base     |  | peu talús       |  | travessa        |
|          | torrent  |  | camí            |  | construcció     |
|          | mur      |  | límit asphalt   |  |                 |





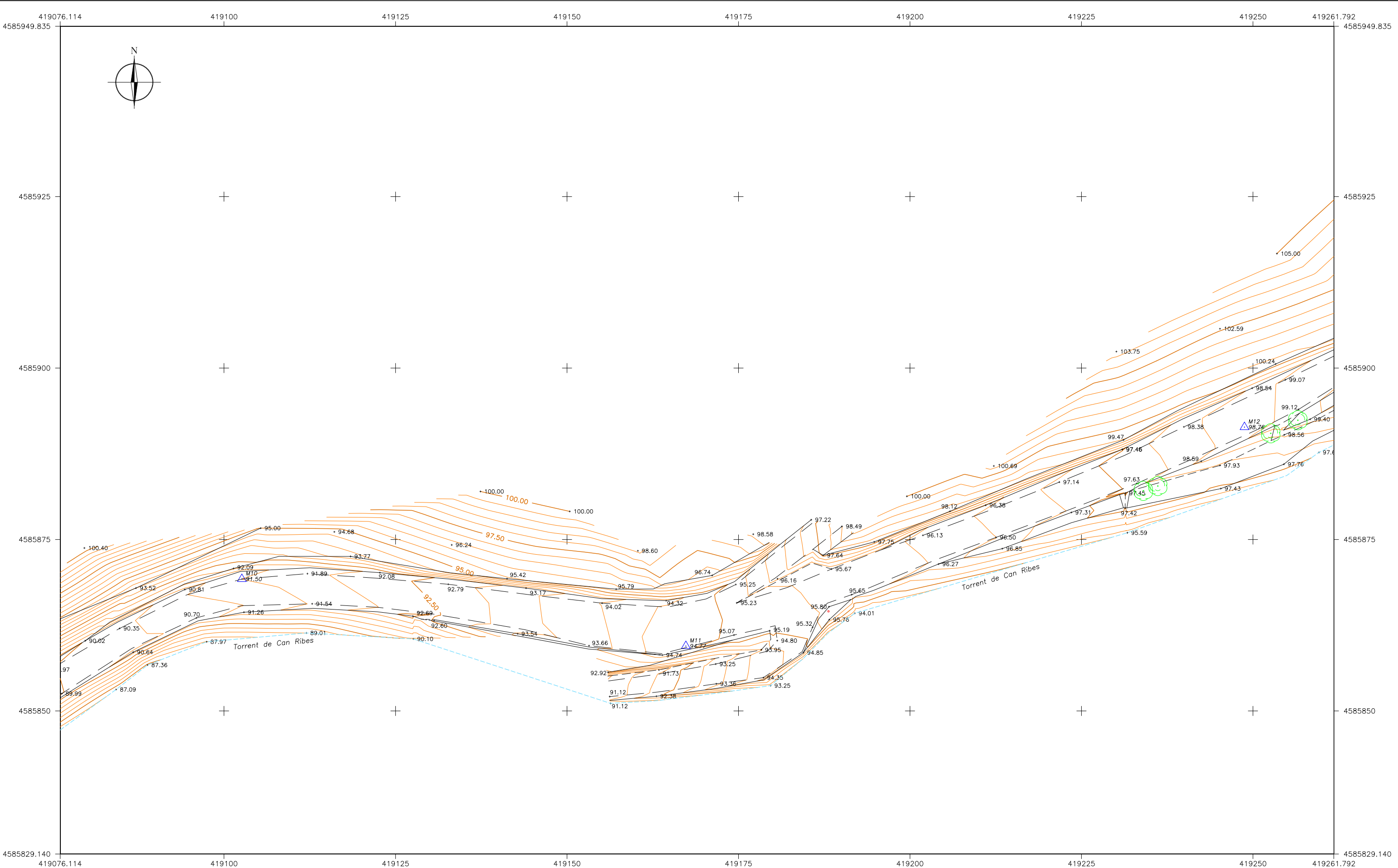
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|           | cartell  |  | cap talús       |  | línia eléctrica |
|           | base     |  | peu talús       |  | travessa        |
|           | torrent  |  | camí            |  | construcció     |
|           | mur      |  | límit asphalt   |  |                 |

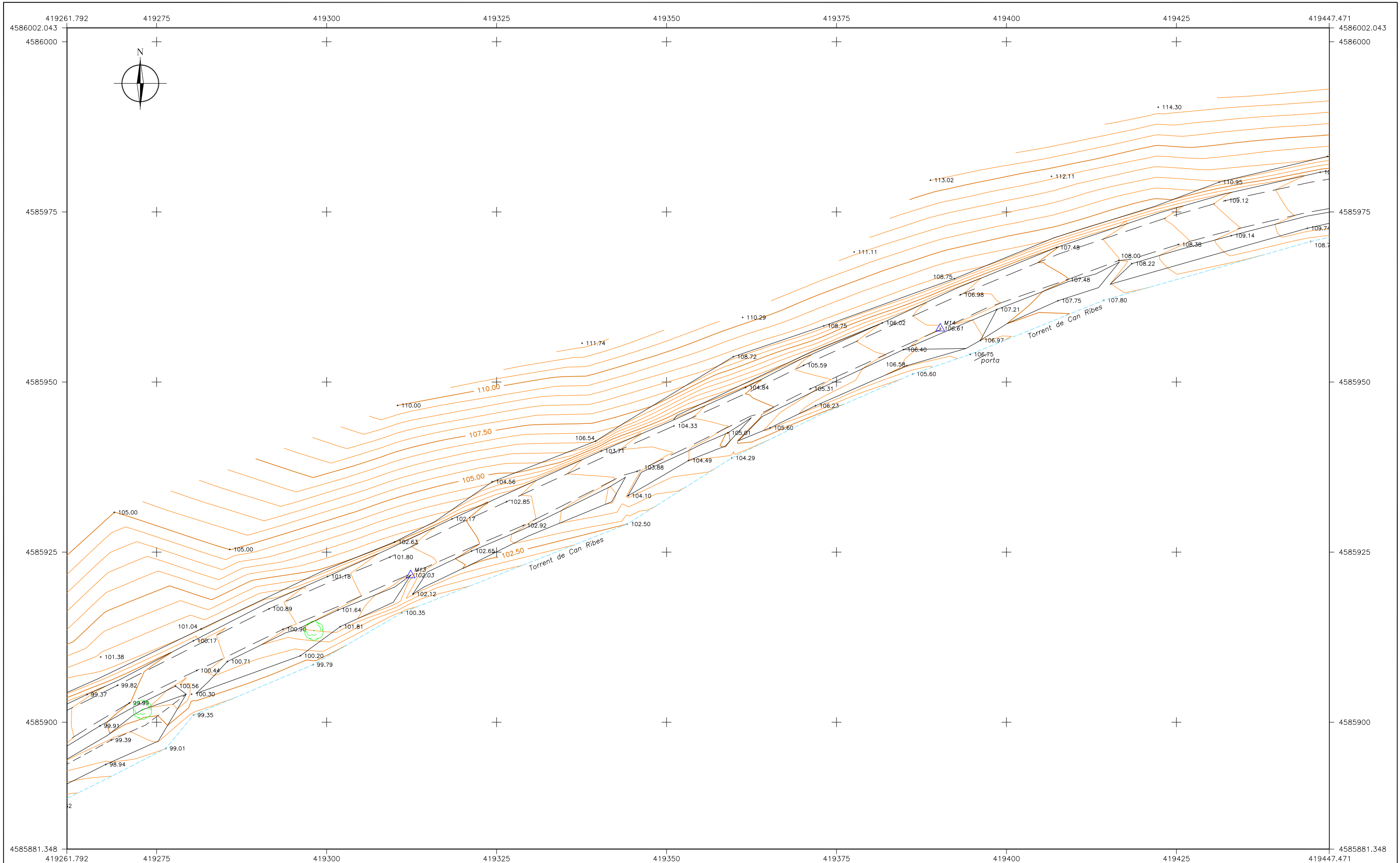
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|-----------------------|---|---|---|---|---|---|---|---|----|
| 1                     | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |



| LLEGENDA |          |  |                 |  |                 |
|----------|----------|--|-----------------|--|-----------------|
|          | canonada |  | corba mestra    |  | línia blanca    |
|          | poste    |  | corba de nivell |  | tanca           |
|          | cartell  |  | cap talús       |  | línia electrica |
|          | base     |  | peu talús       |  | travessa        |
|          | torrent  |  | camí            |  | construcció     |
|          | mur      |  | límit asphalt   |  | porta           |
|          |          |  |                 |  | pi              |
|          |          |  |                 |  | xiprer          |

| DISTRIBUCIÓ DE FULLES |   |   |   |   |   |   |   |   |    |
|-----------------------|---|---|---|---|---|---|---|---|----|
| 1                     | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

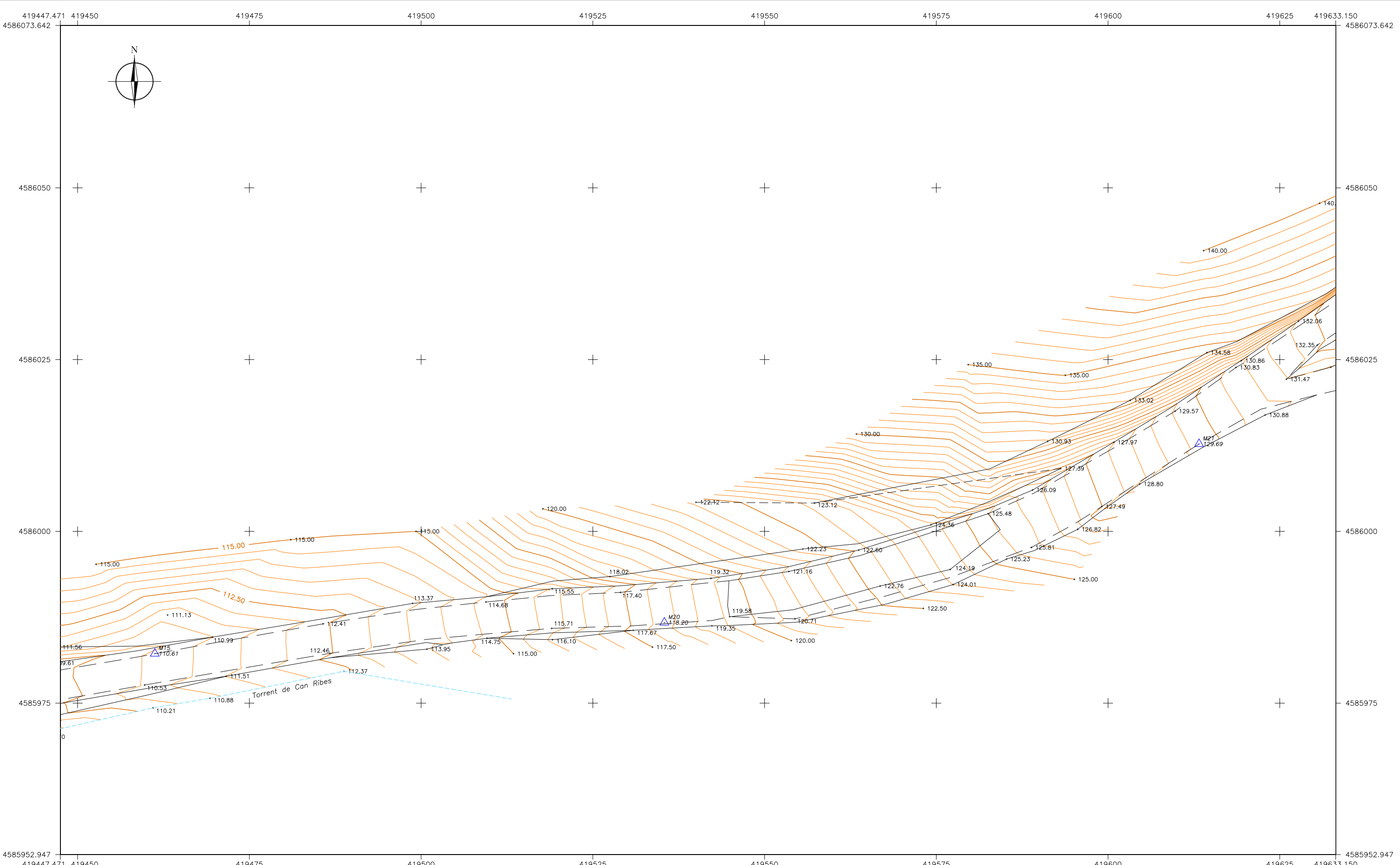




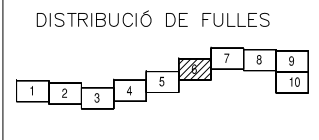
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|           | cartell  |  | cap talús       |  | línia eléctrica |
|           | base     |  | peu talús       |  | travessa        |
|           | torrent  |  | camí            |  | construcció     |
|           | mur      |  | límit asphalt   |  | porta pi        |
|           |          |  |                 |  | xiprer          |

| DISTRIBUCIÓ DE FULLES |   |   |   |   |   |   |   |   |    |
|-----------------------|---|---|---|---|---|---|---|---|----|
| 1                     | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

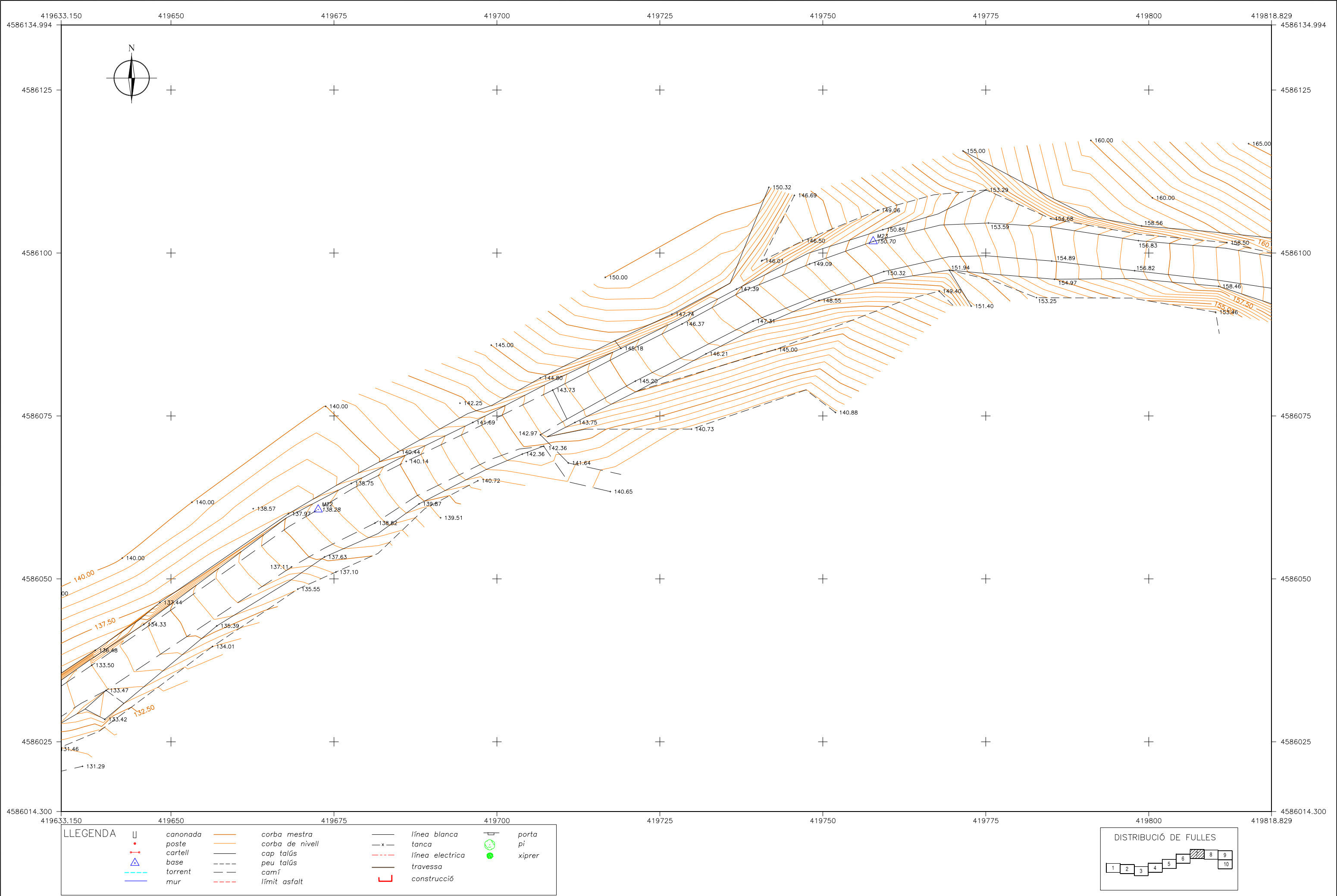


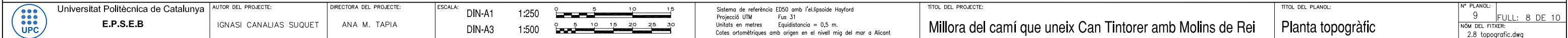


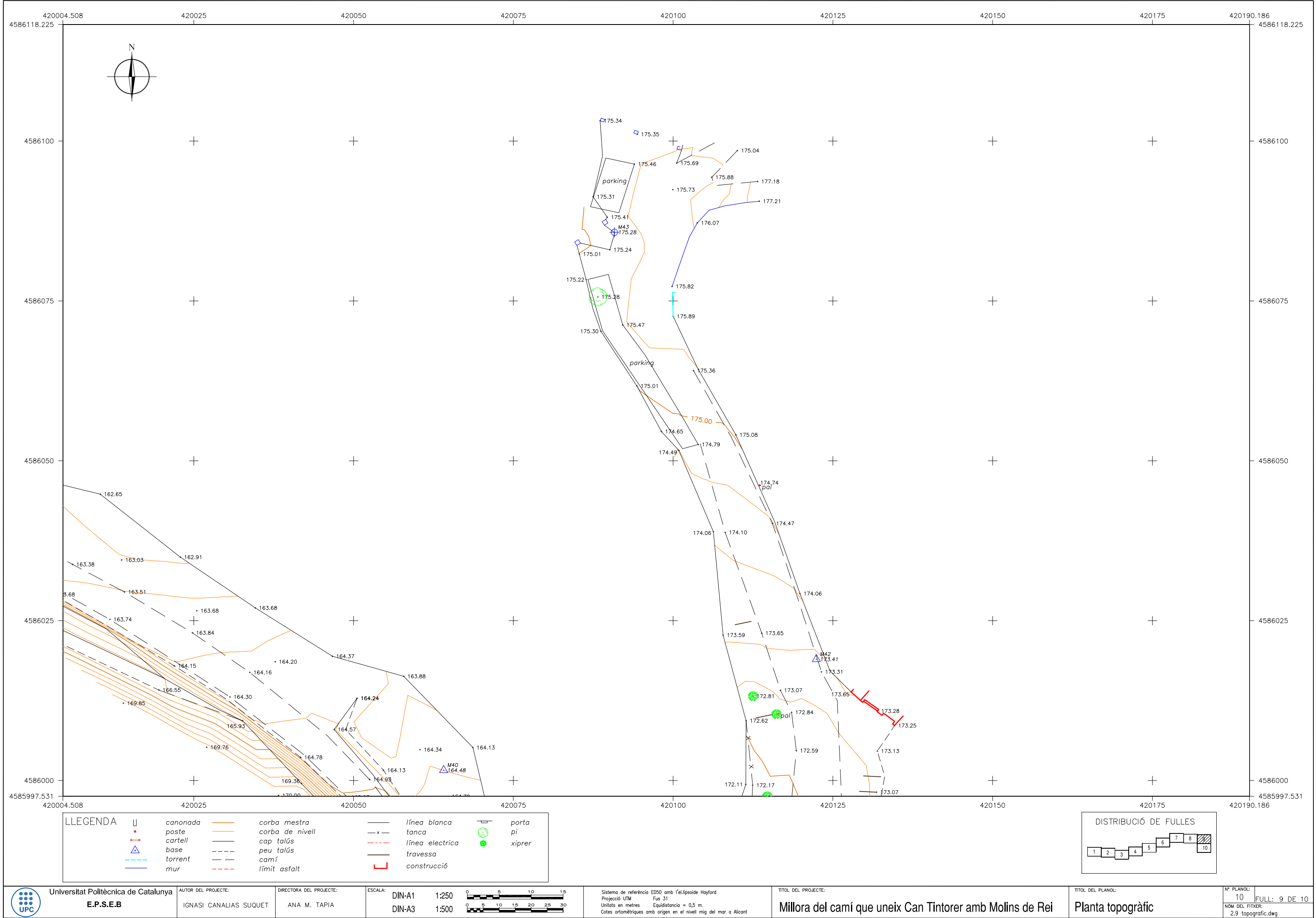
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|          | cartell  |  | cap talús       |  | línia eléctrica |
|          | base     |  | peu talús       |  | travessa        |
|          | torrent  |  | camí            |  | construcció     |
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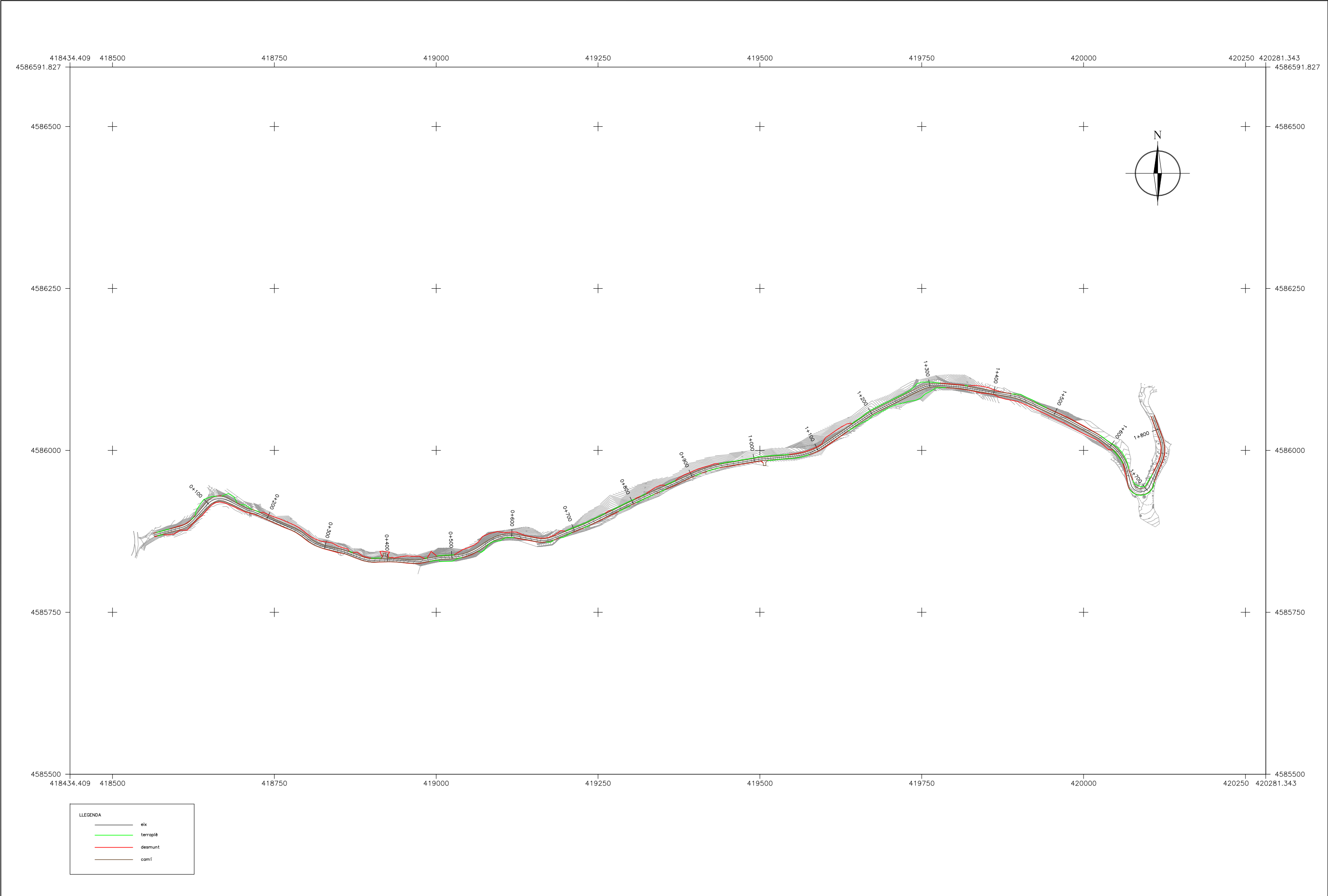


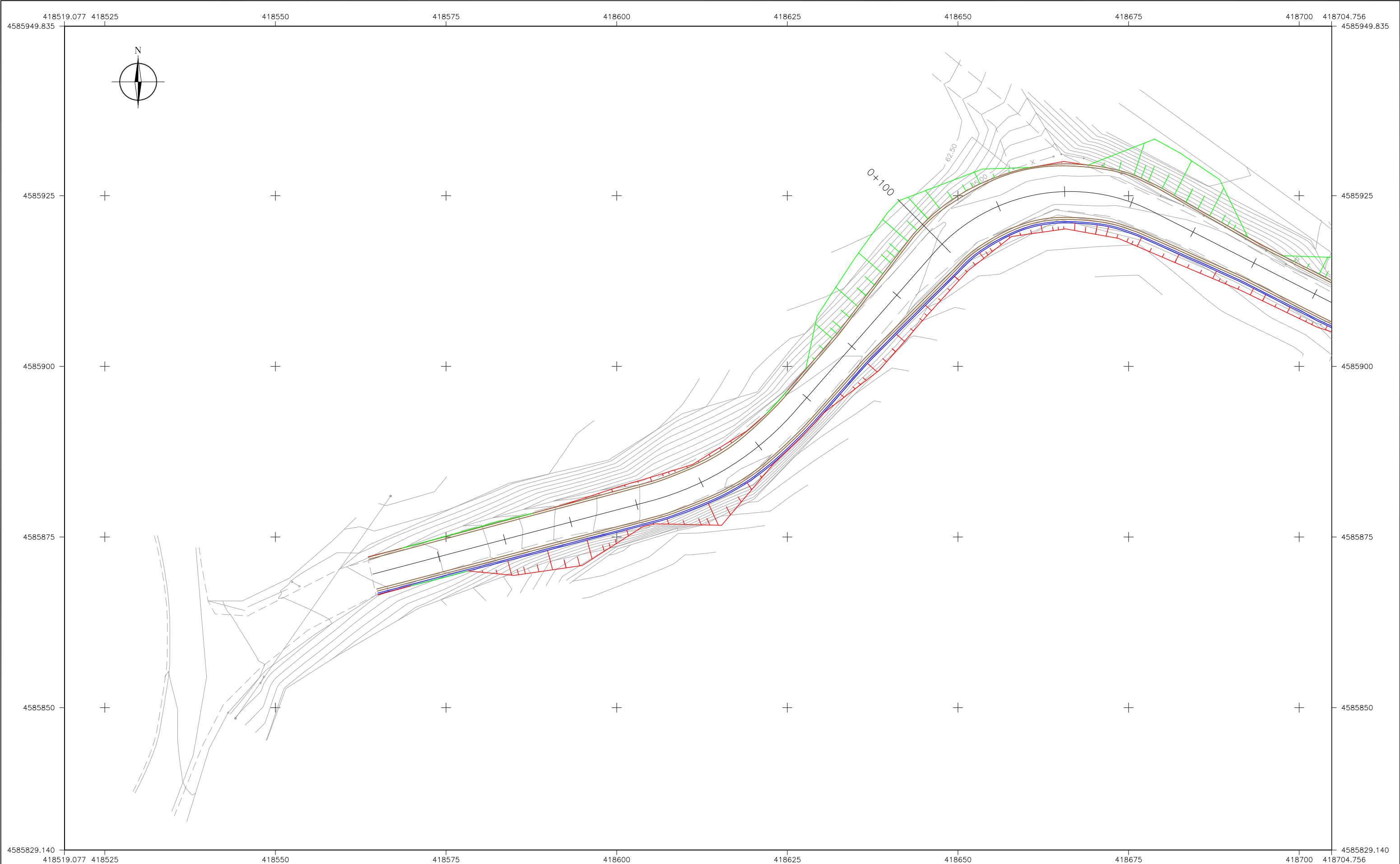












LLEGENDA

esplanada

cuneta

desmunt

terraplè

travessa

canonada

desaigua

xiprer

formigó

DISTRIBUCIÓ DE FULLES

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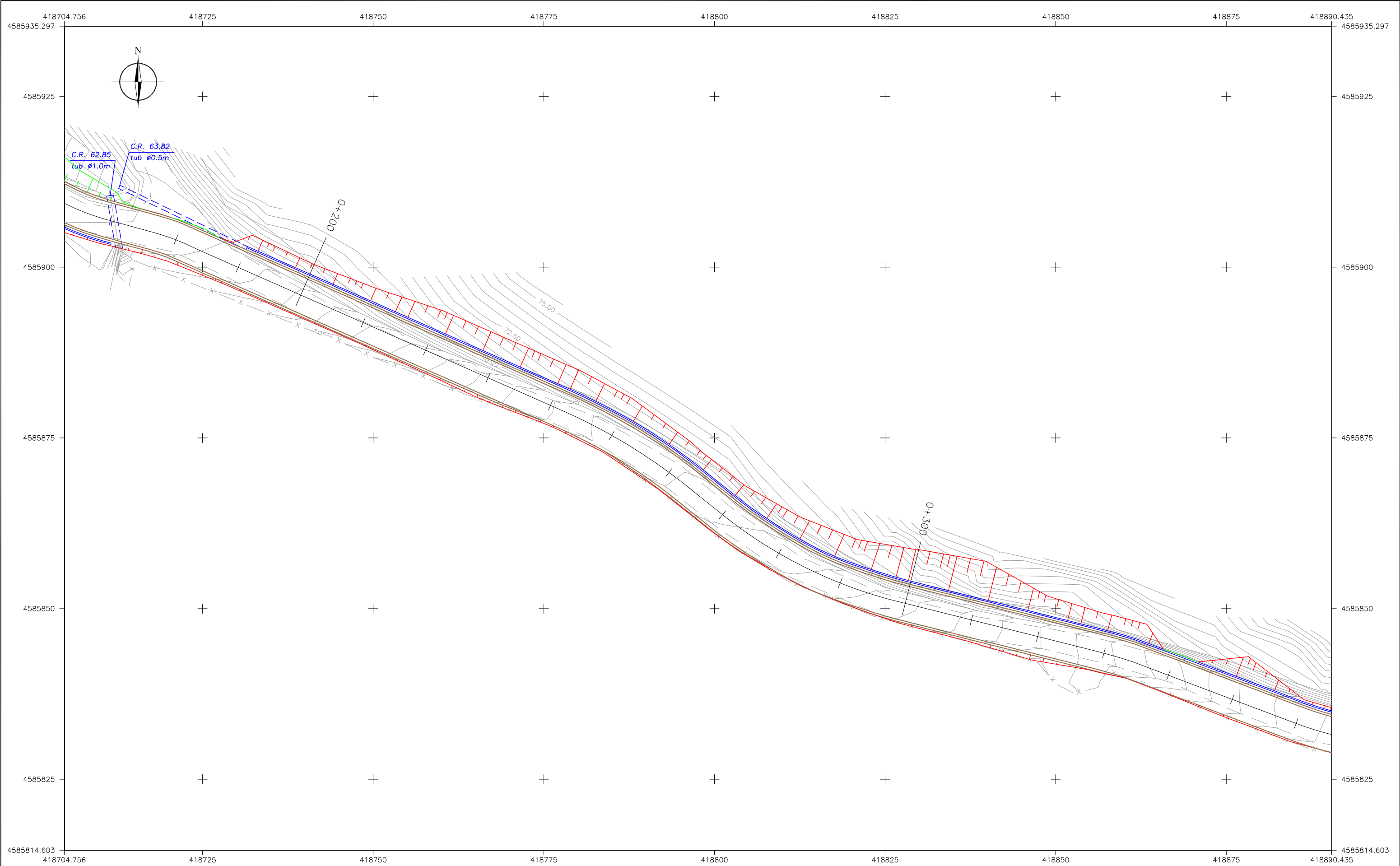
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LLEGENDA

esplanada

cuneta

desmunt

terraplè

travessa

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desaigua

xiprer

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DISTRIBUCIÓ DE FULLES

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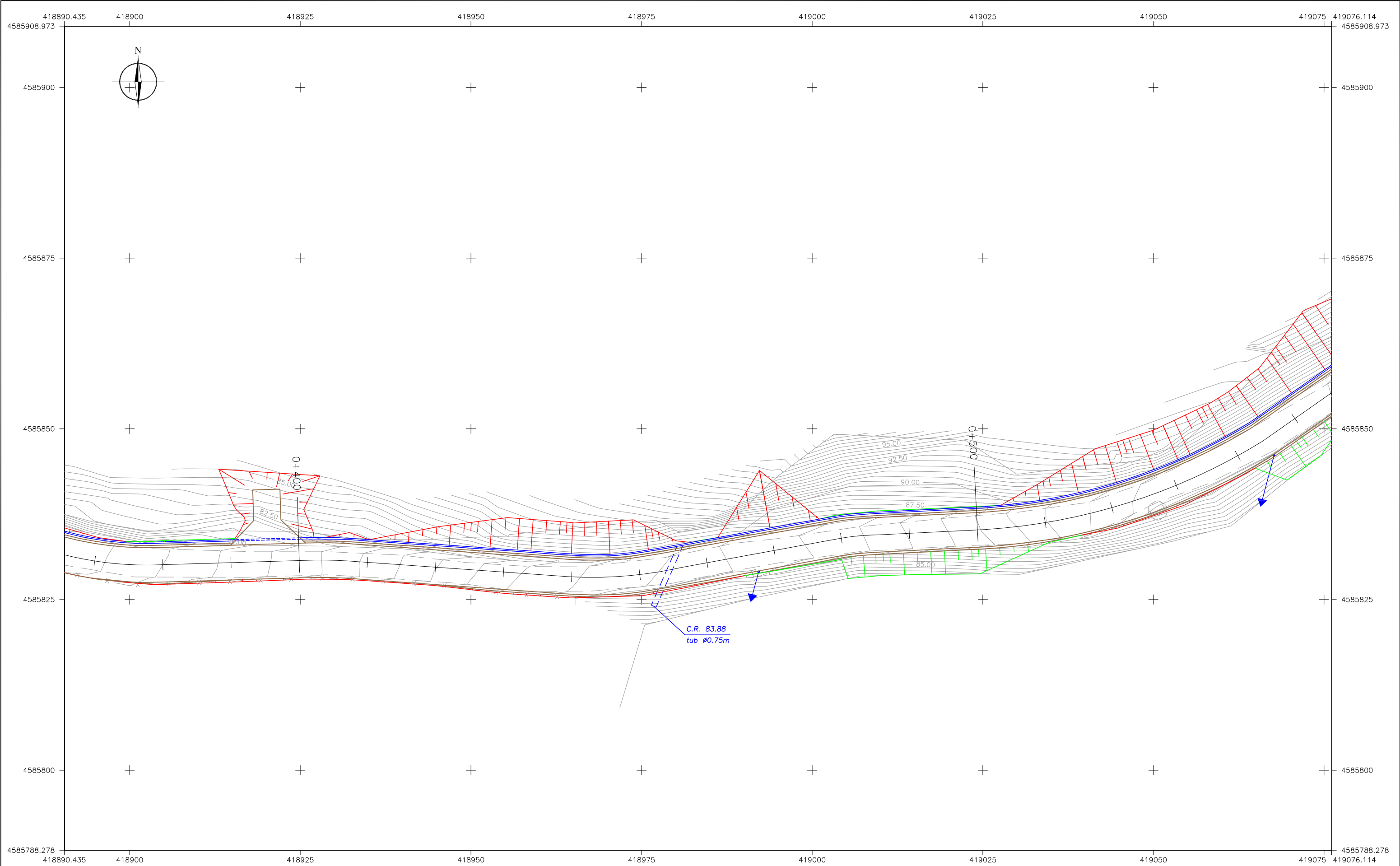
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LLEGENDA

esplanada

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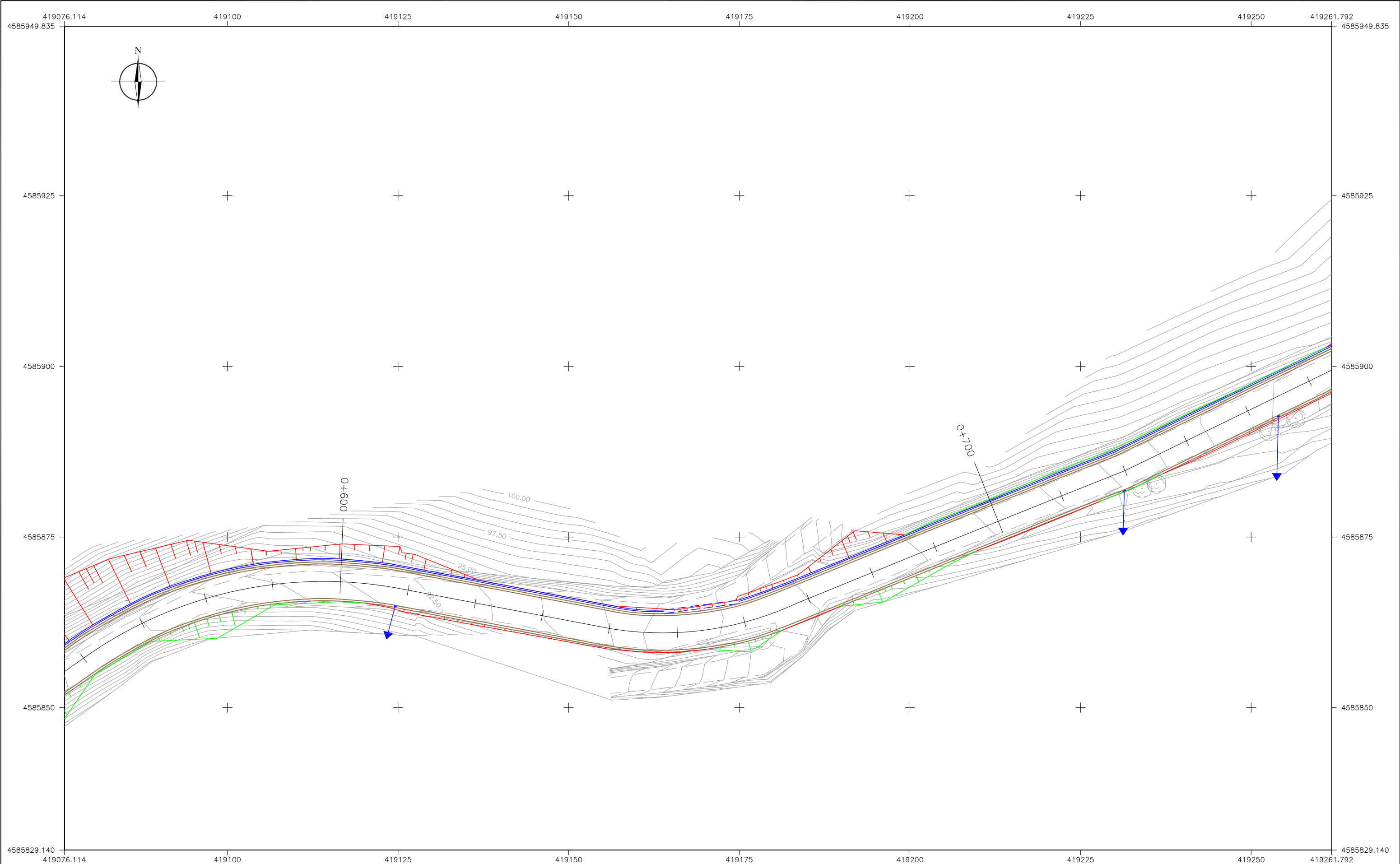
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LLEGENDA

esplanada

cuneta

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DISTRIBUCIÓ DE FULLES

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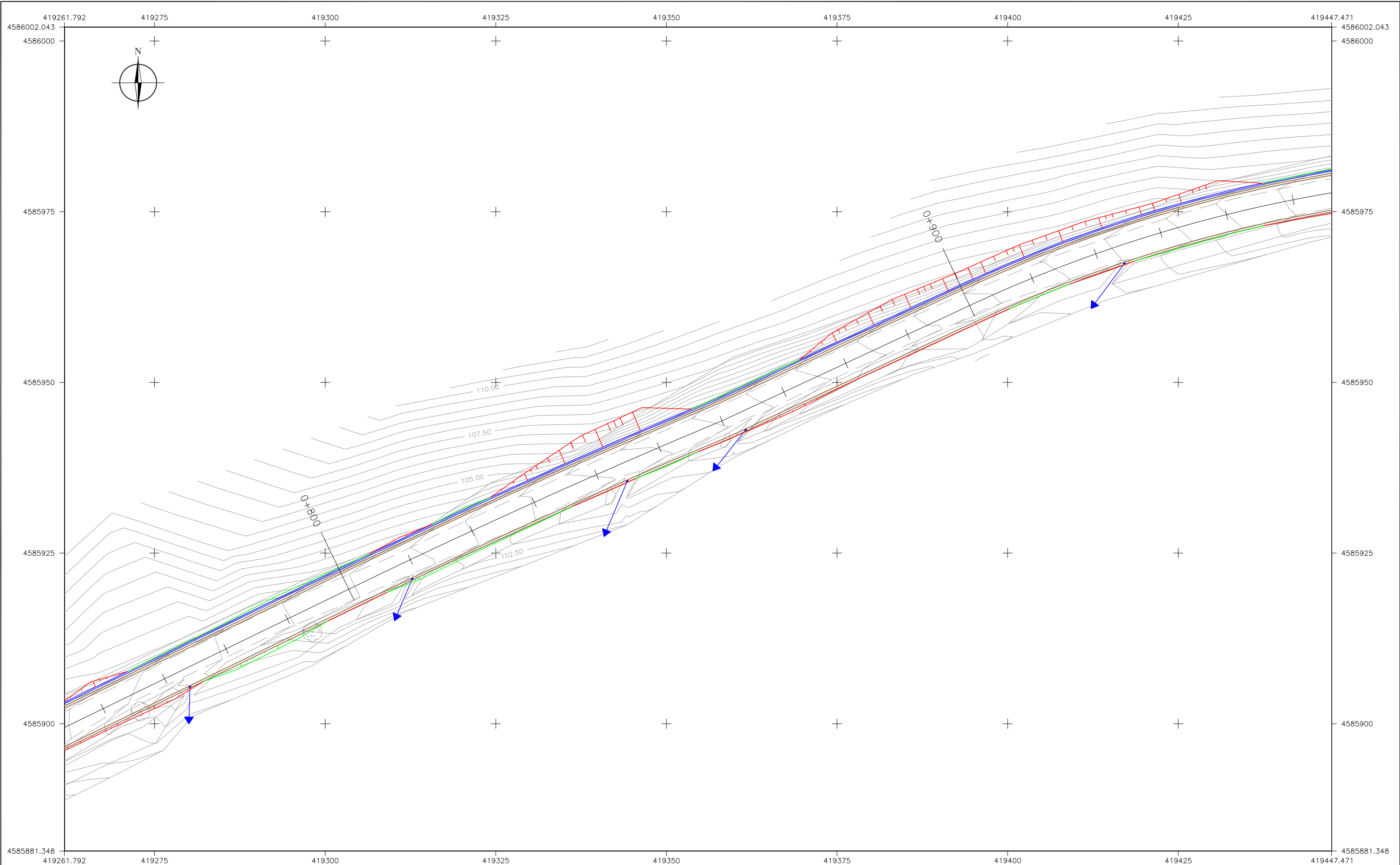
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LLEGENDA

esplanada

cuneta

desmunt

terraplè

travessa

canonada

desaigua

xiprer

formigó

DISTRIBUCIÓ DE FULLES

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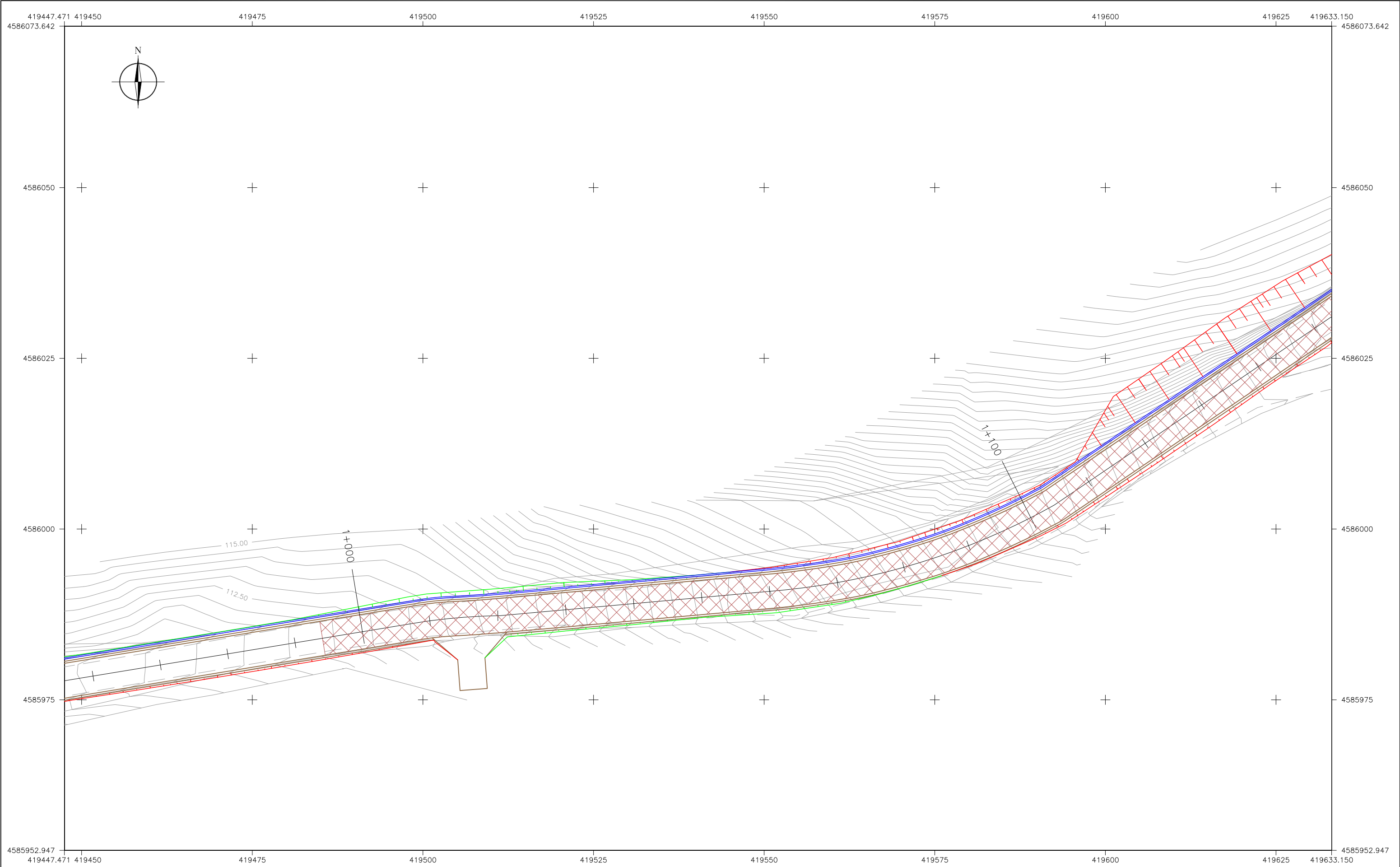
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LLEGENDA

esplanada

cuneta

desmunt

terraplè

travessa

canonada

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DISTRIBUCIÓ DE FULLES

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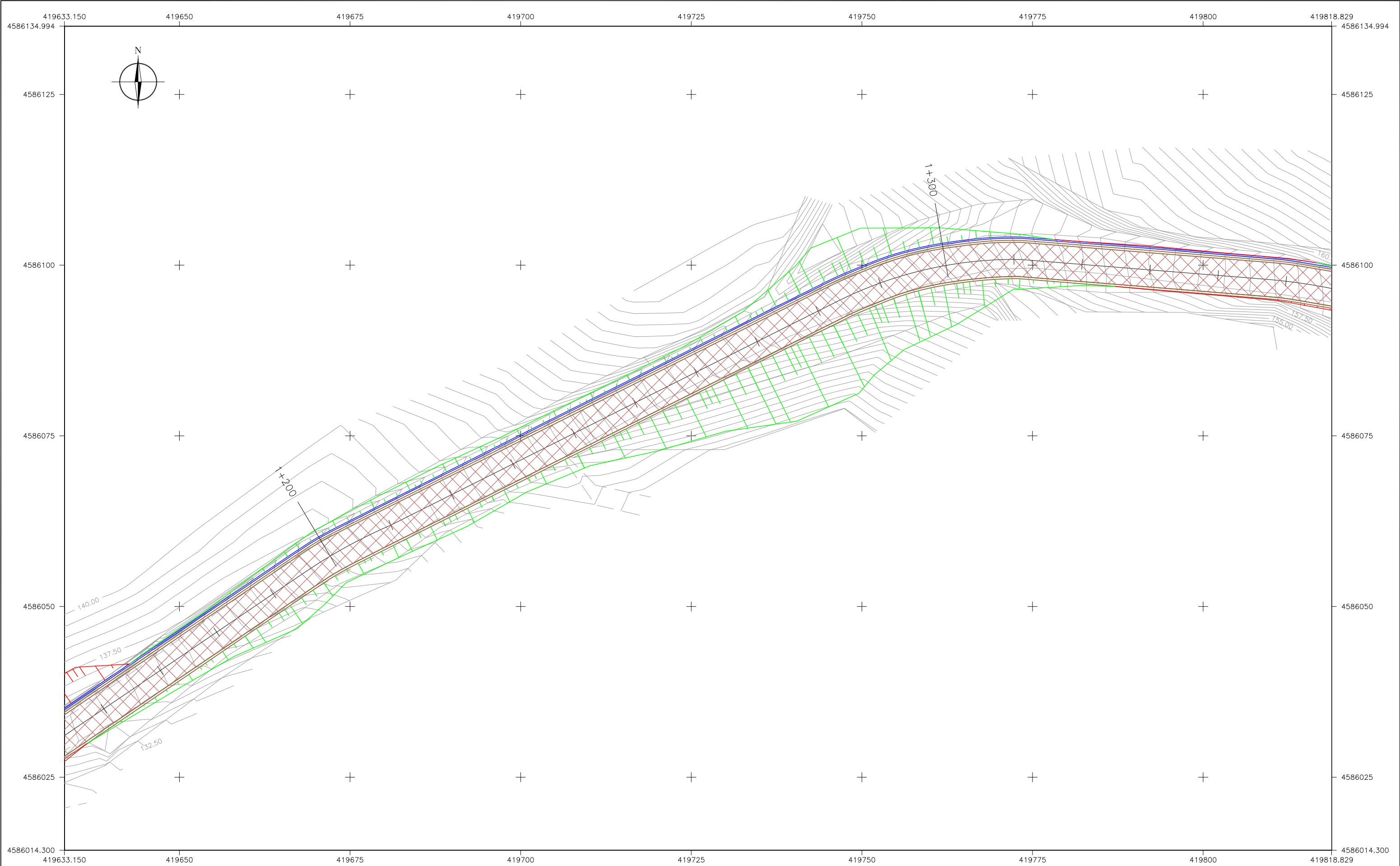
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LLEGENDA

esplanada

cuneta

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DISTRIBUCIÓ DE FULLES

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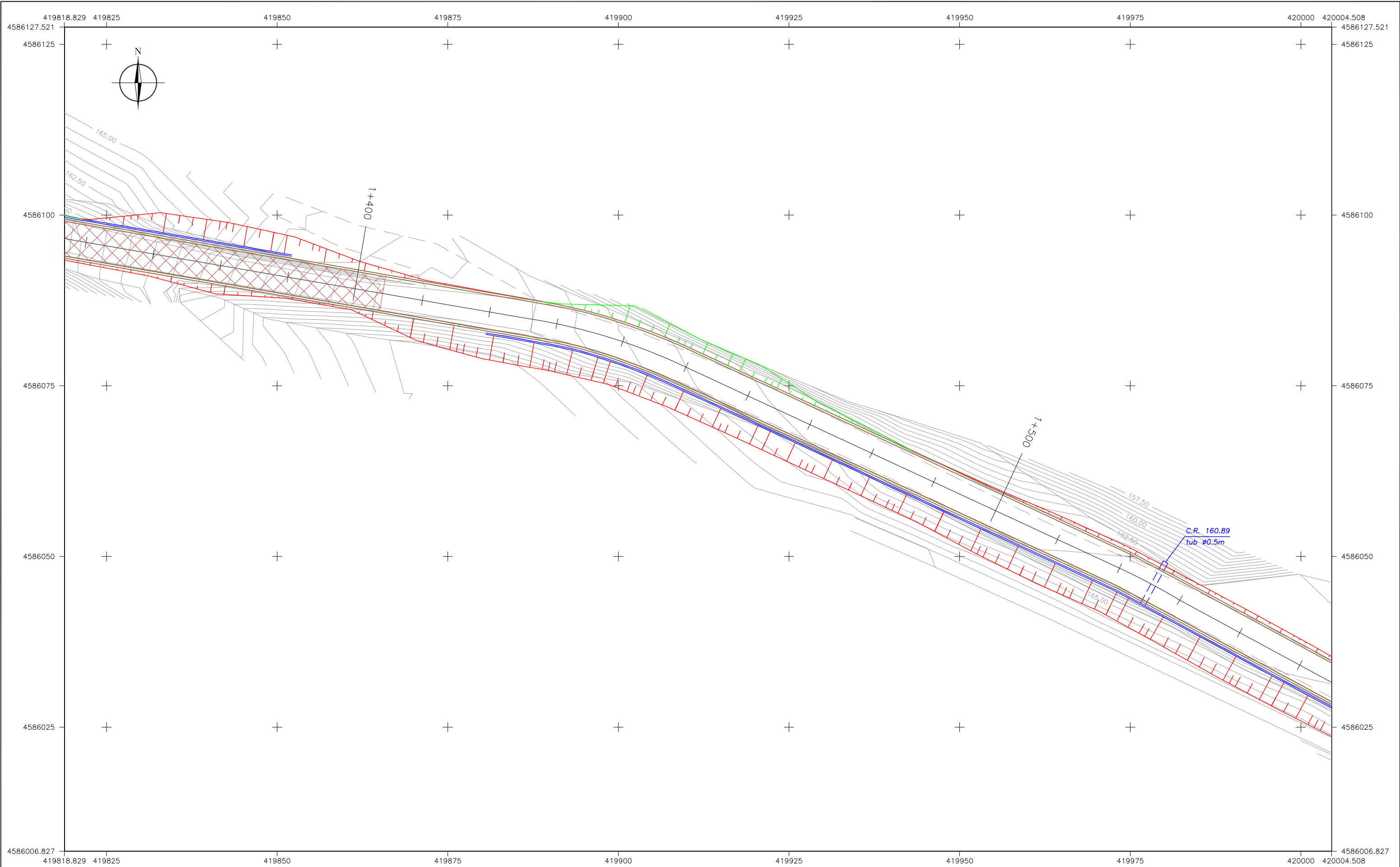
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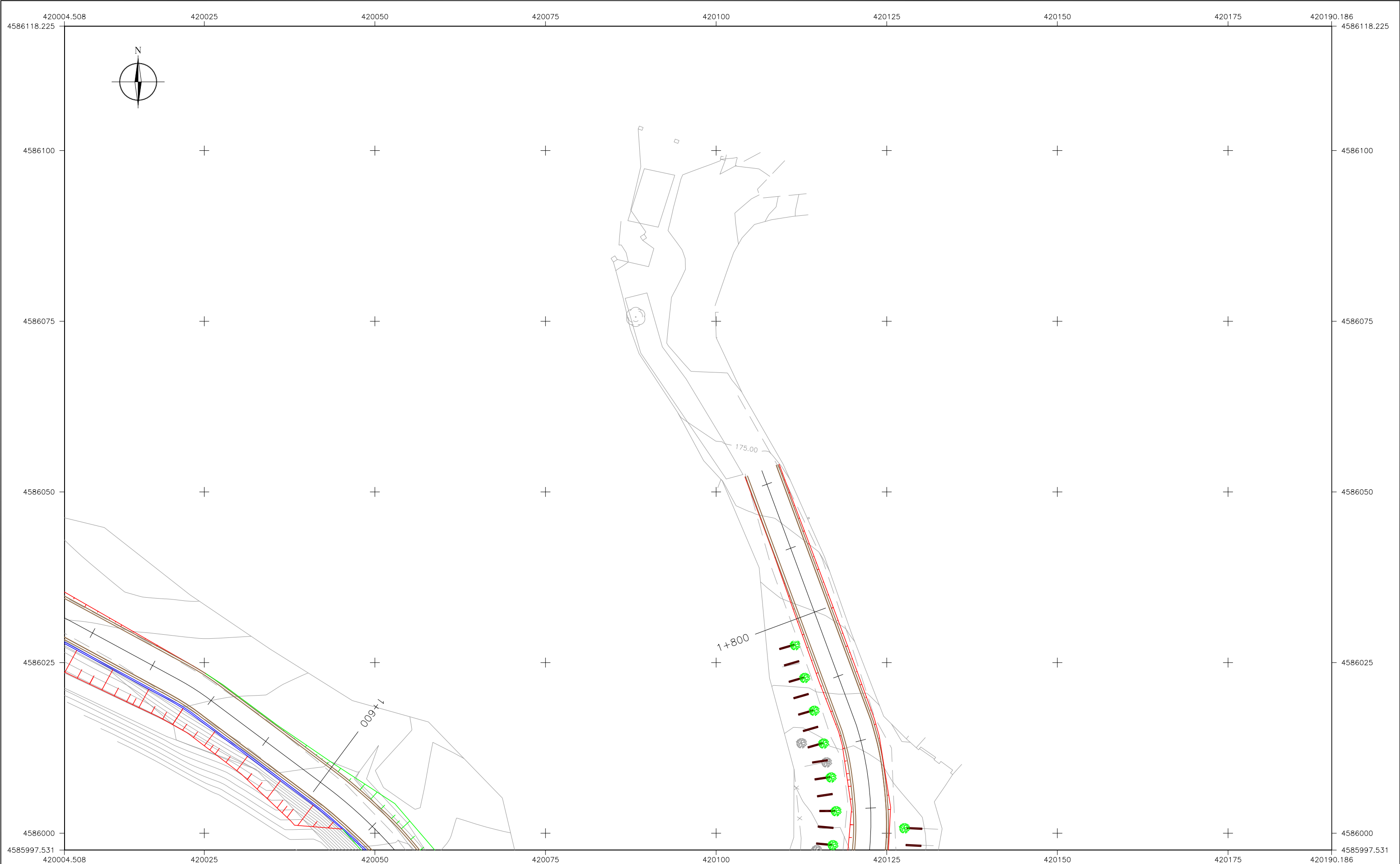


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|  | cuneta    |  | travessa |
|  | desmunt   |  | canonada |
|  | terraplè  |  | desaigua |
|  |           |  | xiprer   |

DISTRIBUCIÓ DE FULLES

|   |   |   |   |   |   |   |   |   |    |
|---|---|---|---|---|---|---|---|---|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|---|---|---|---|---|---|---|---|---|----|



LLEGENDA

esplanada

cuneta

desmunt

terraplè

travessa

canonada

desaigua

xiprer

formigó

DISTRIBUCIÓ DE FULLES

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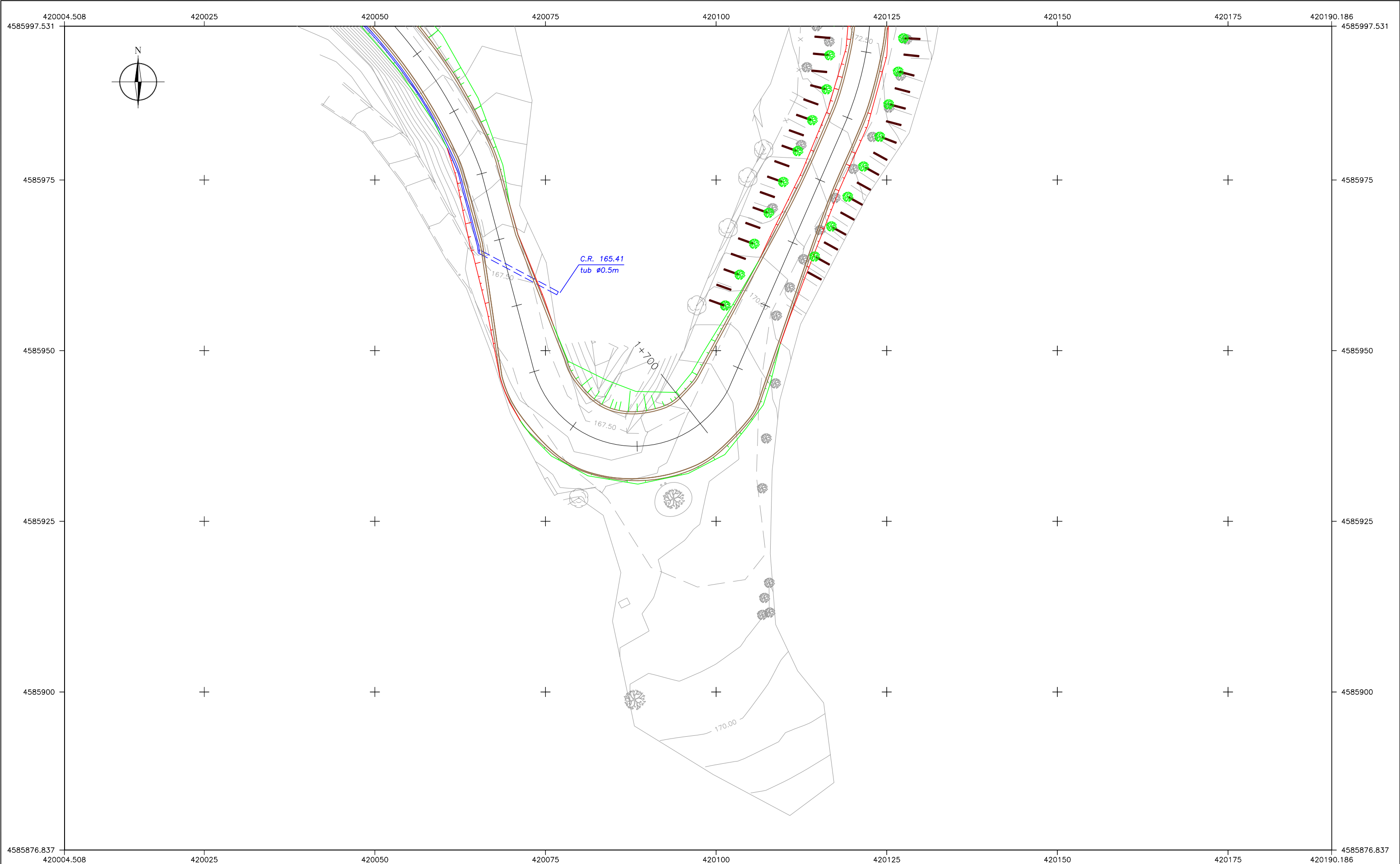
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LLEGENDA

esplanada

cuneta

desmunt

terraplè

travessa

canonada

desaigua

xiprer

formigó

DISTRIBUCIÓ DE FULLES

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Universitat Politècnica de Catalunya

E.P.S.E.B

AUTOR DEL PROJECTE:

IGNASI CANALIAS SUQUET

DIRECTORA DEL PROJECTE:

ANA M. TAPIA

ESCALA:

DIN-A1

1:250

DIN-A3

1:500

0 5 10 15 20 25 30

0 5 10 15 20 25 30

Sistema de referència ED50 amb l'el·lipse de Hayford

Projecció UTM

Fus 31

Unitats en metres

Cotes ortomètriques amb origen en el nivell mig del mar a Alicante

TÍTOL DEL PROJECTE:

Millora del camí que uneix Can Tintorer amb Molins de Rei

TÍTOL DEL PLANOL:

Plantes parcials

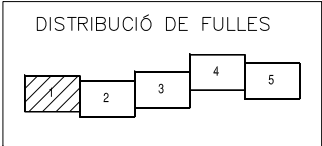
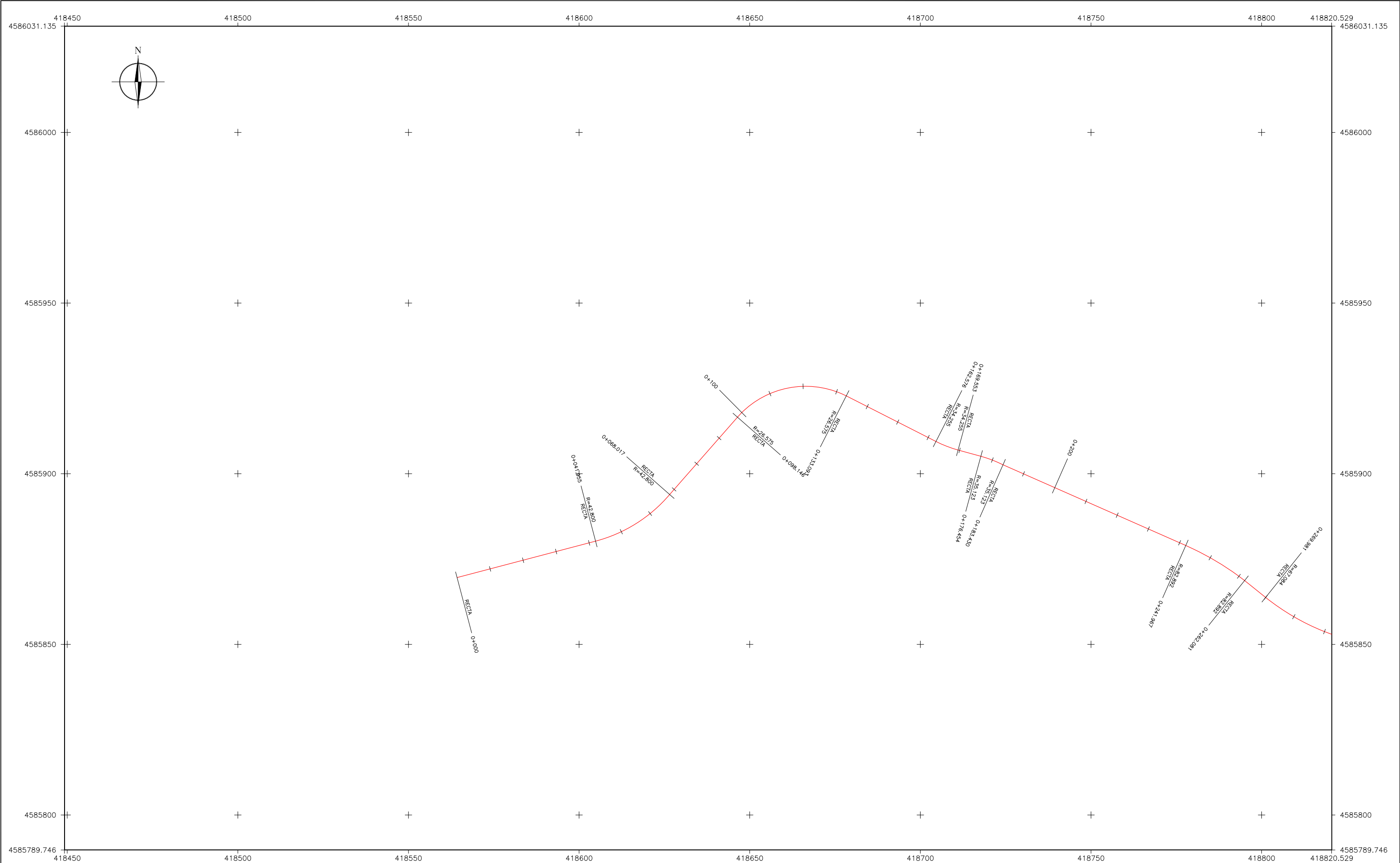
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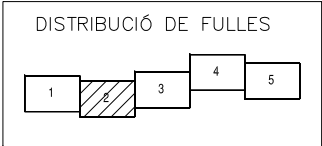
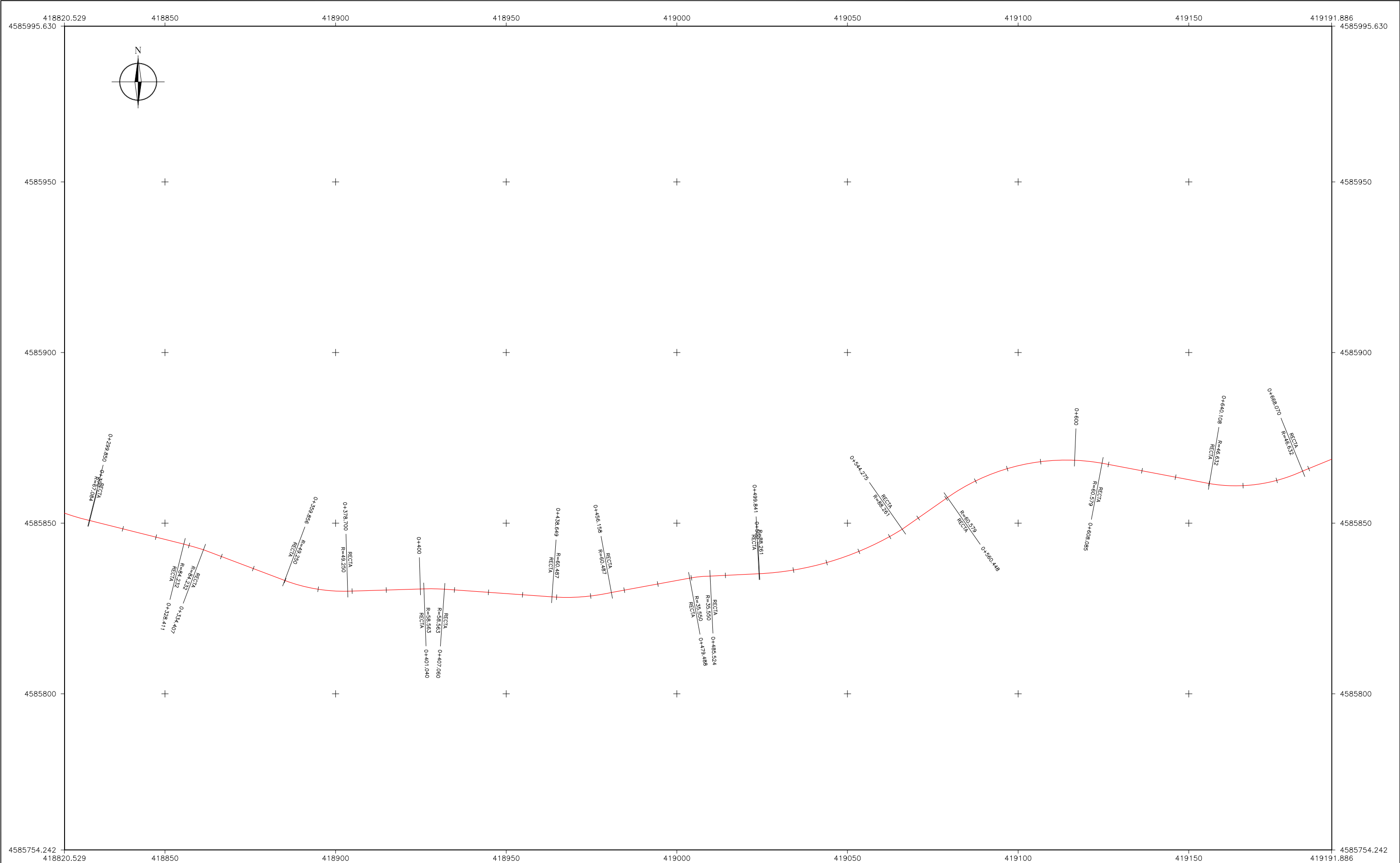
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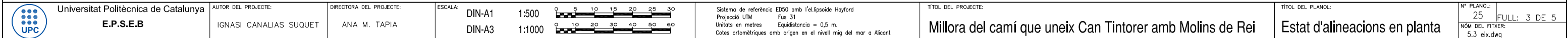
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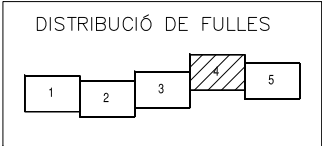
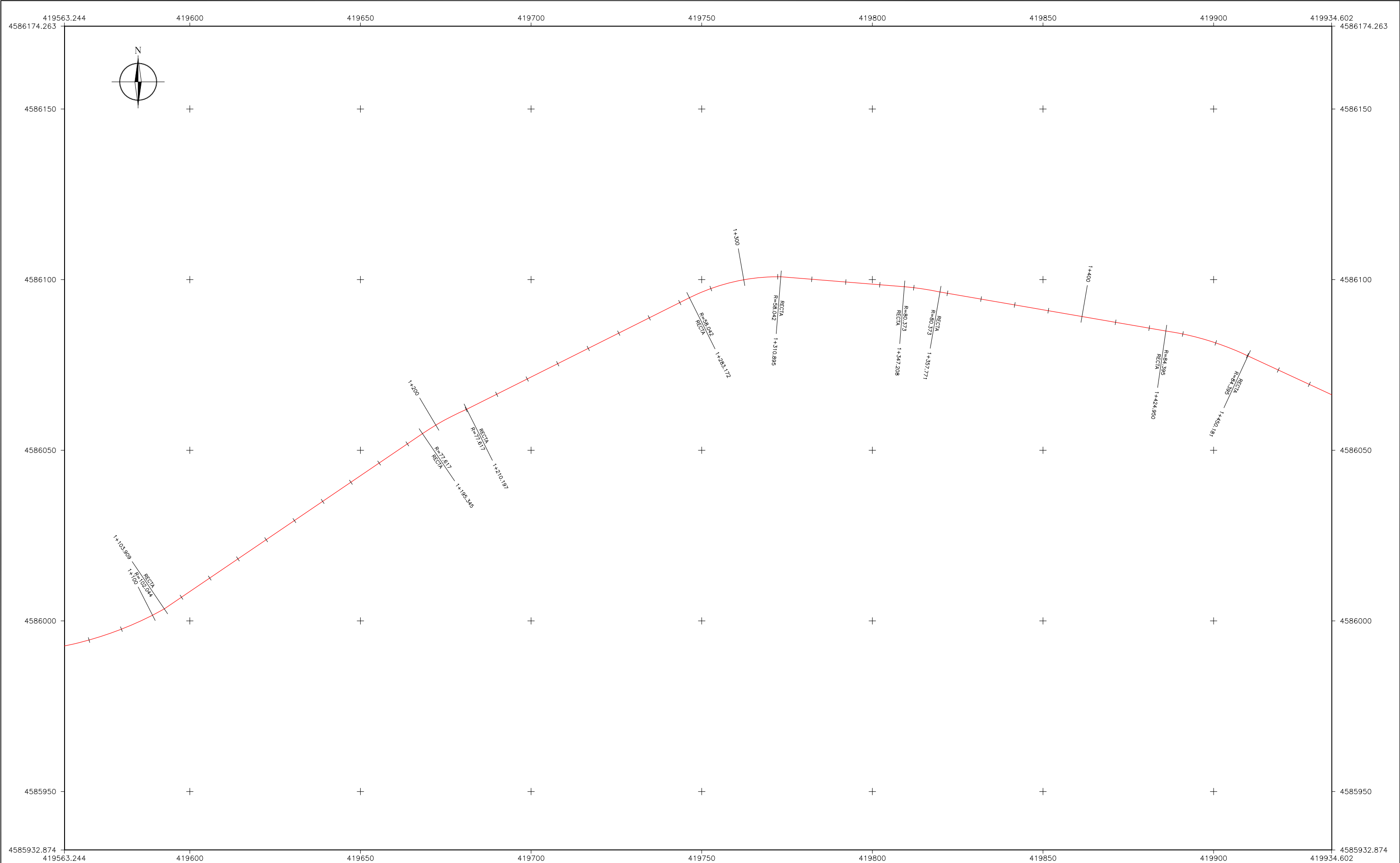
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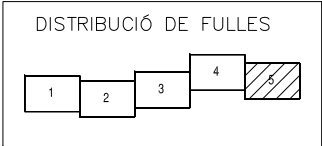
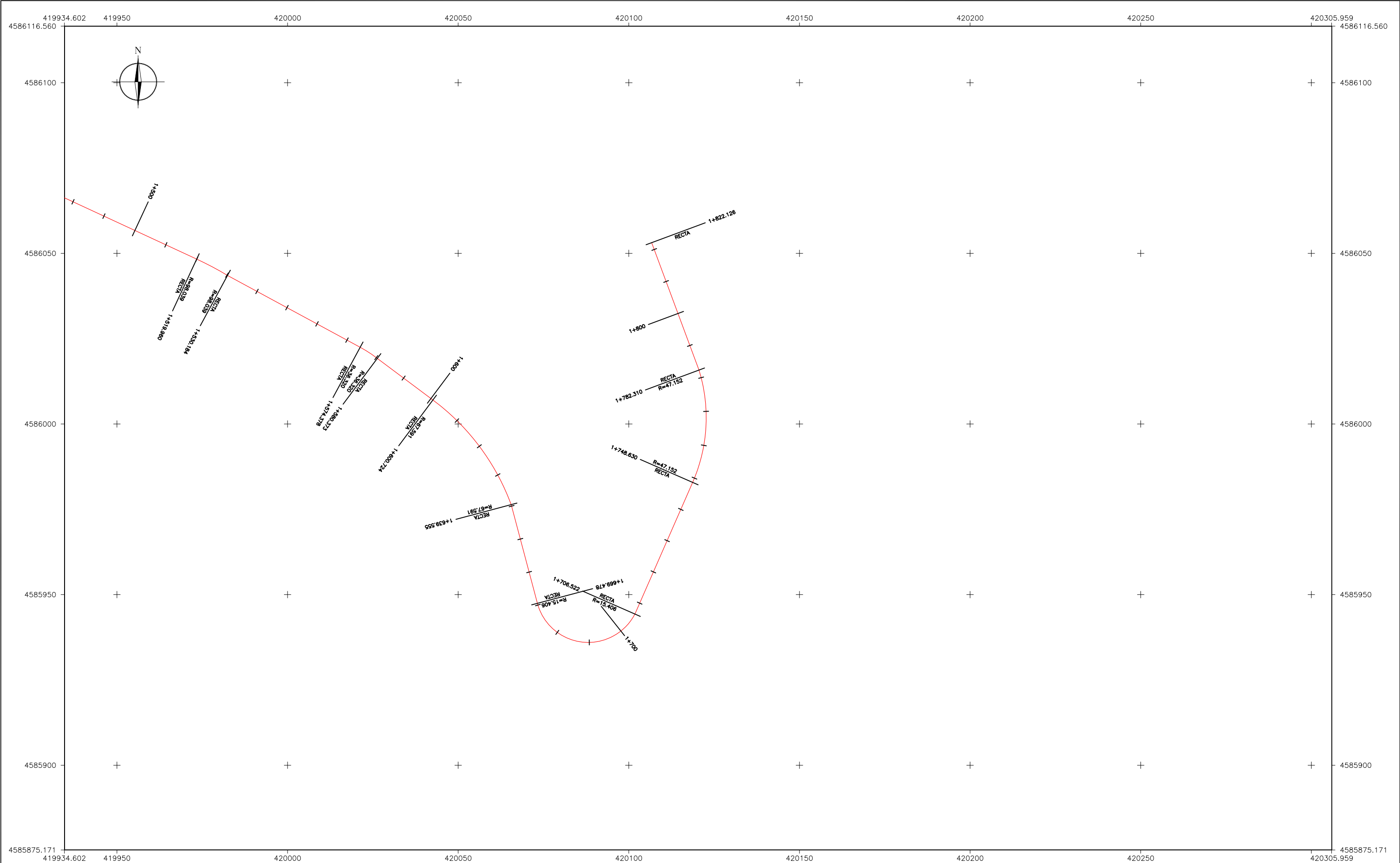




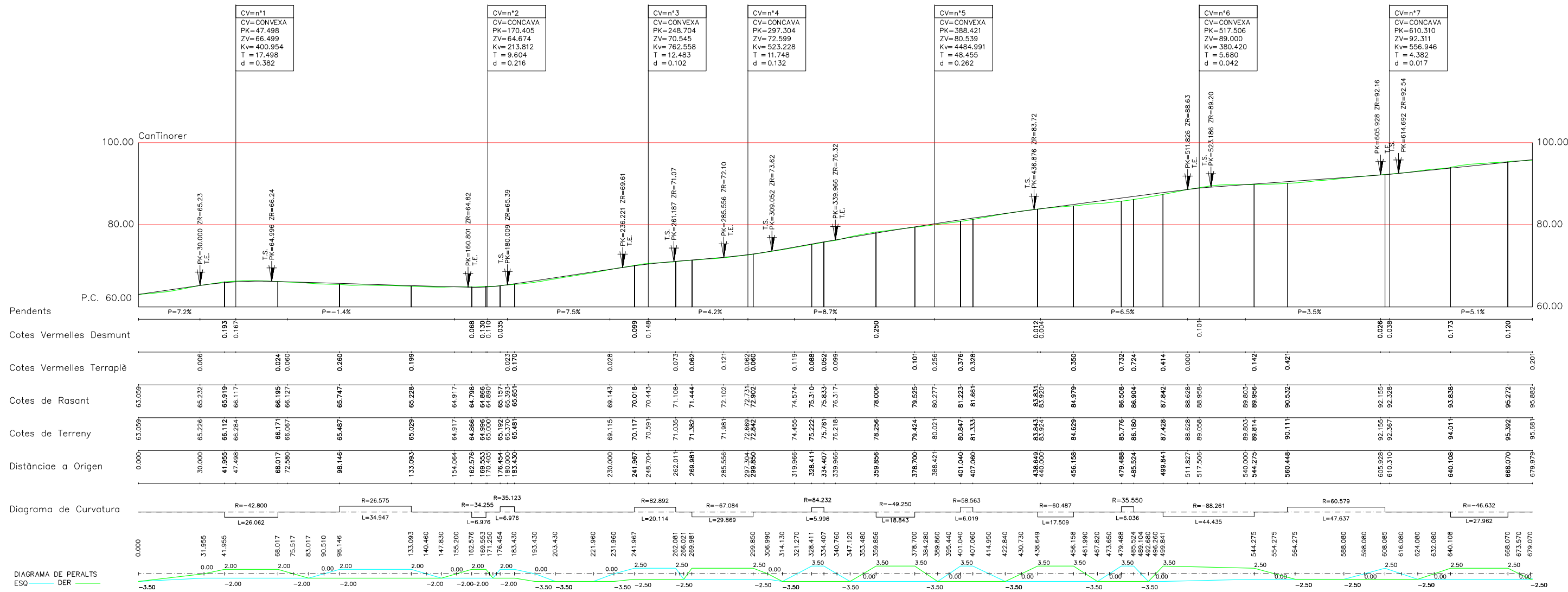


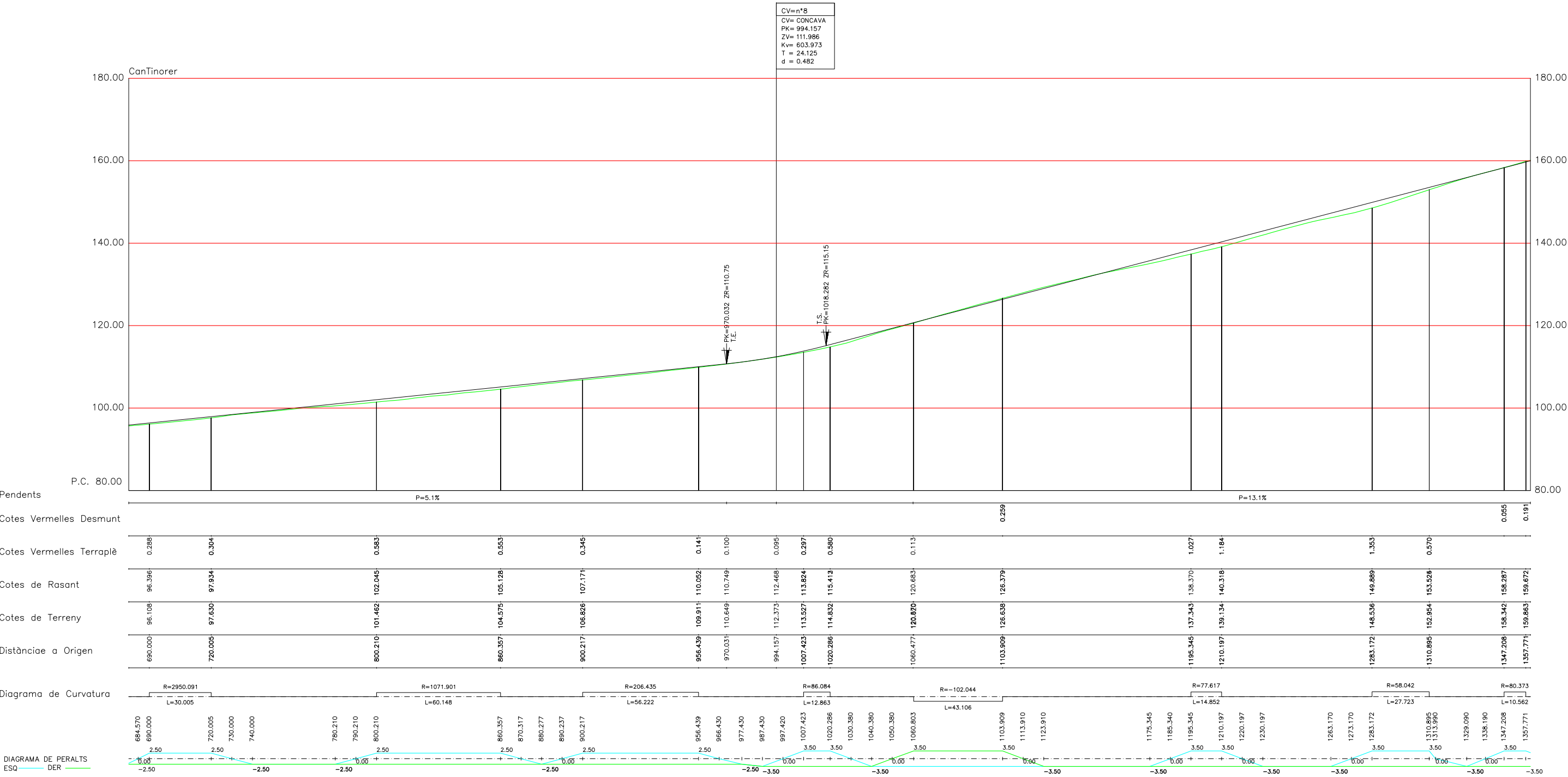


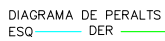


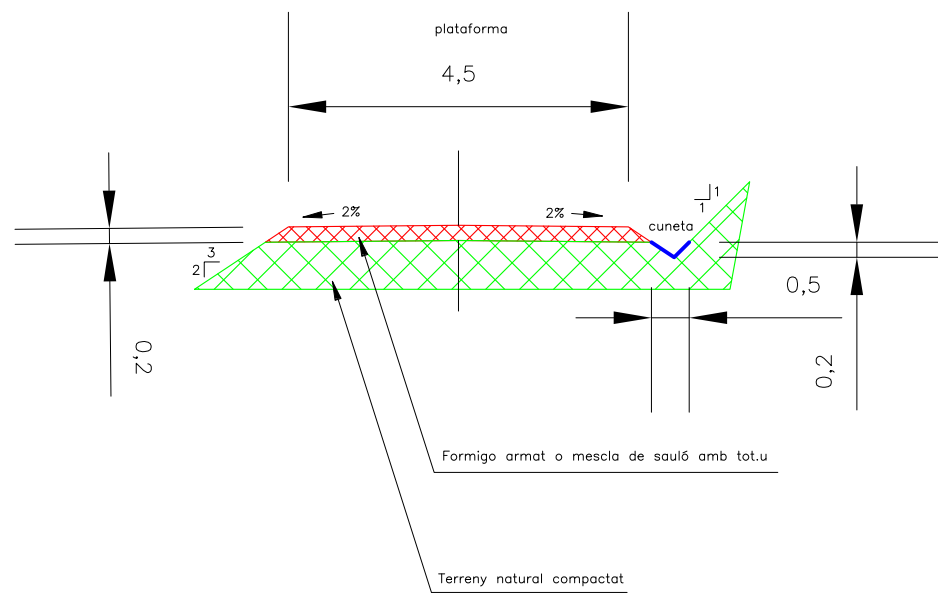




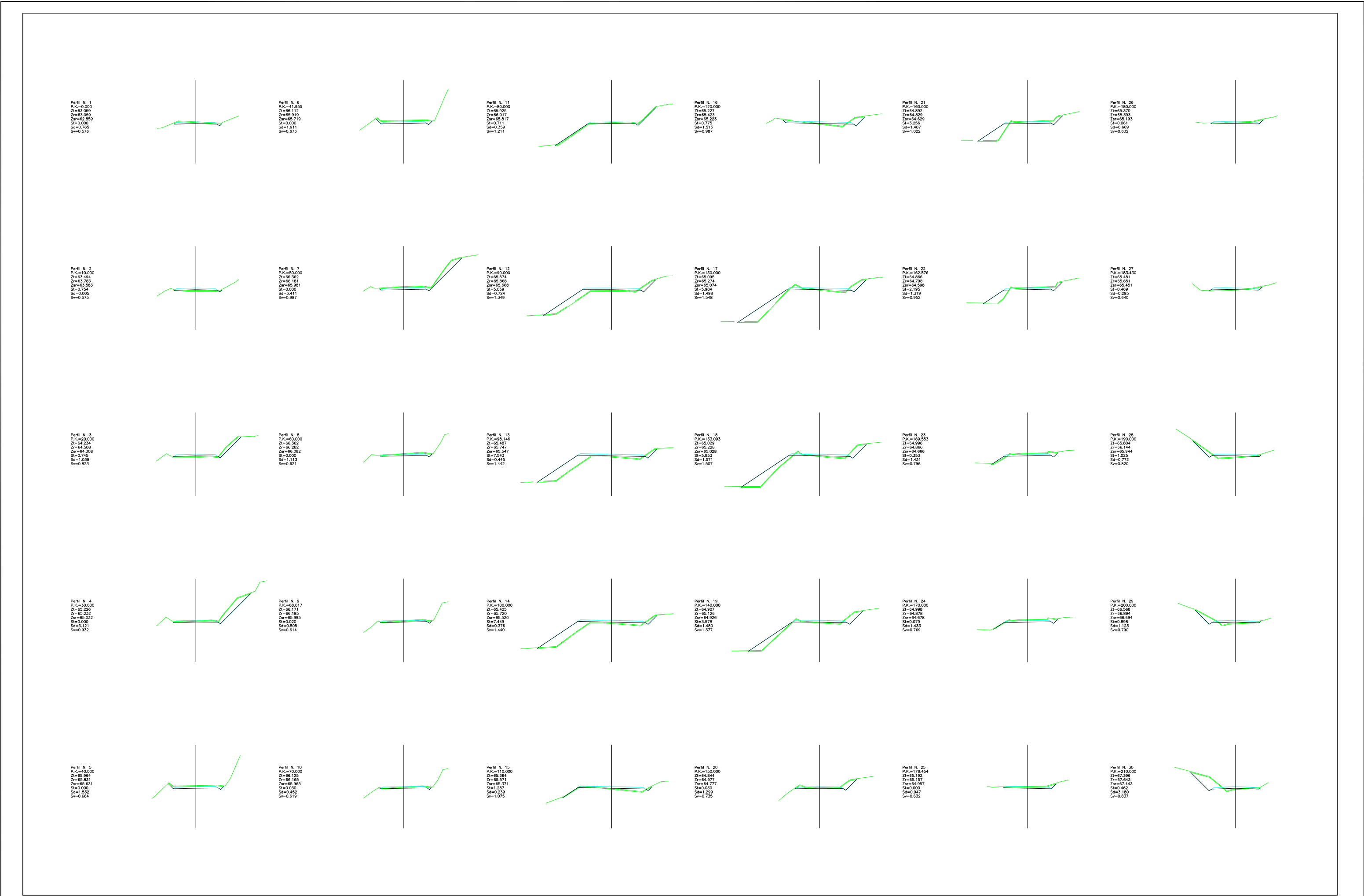


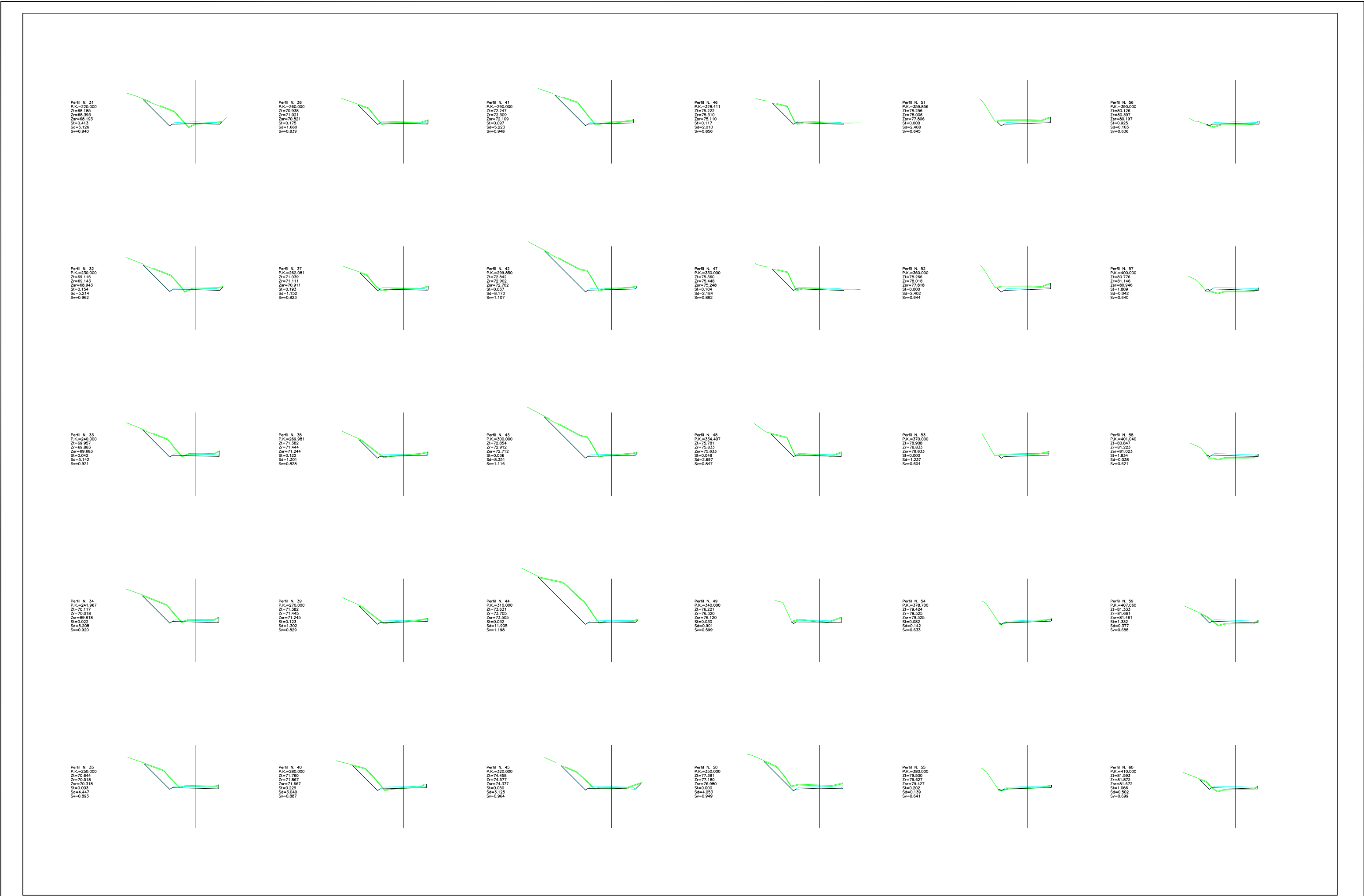




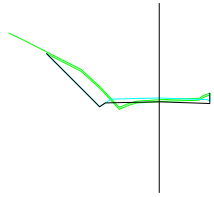




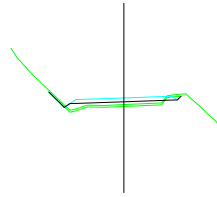




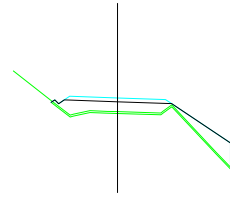
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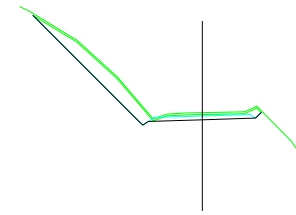
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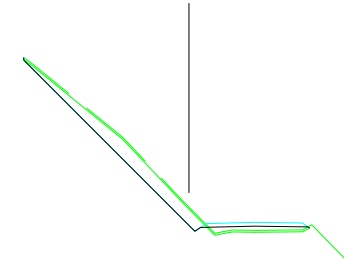
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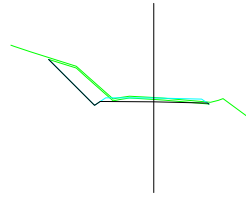
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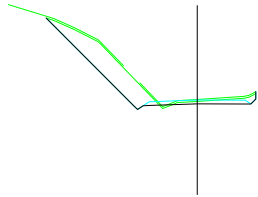
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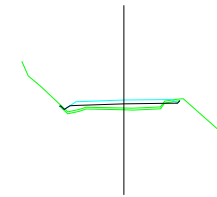
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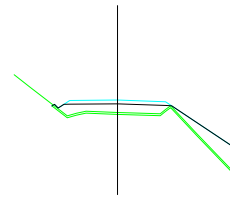
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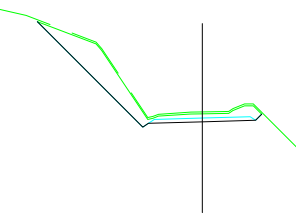
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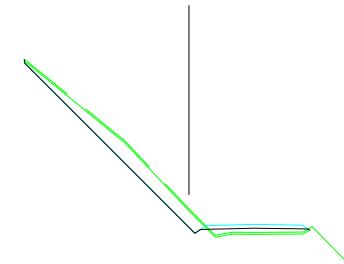
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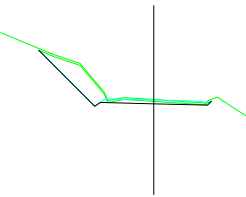
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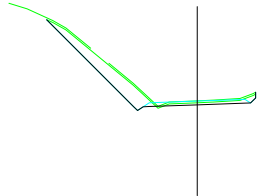
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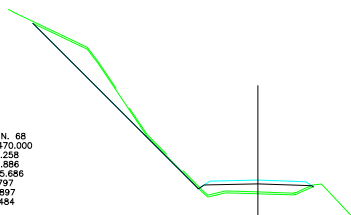
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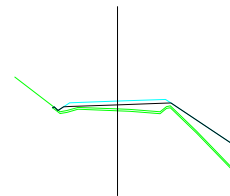
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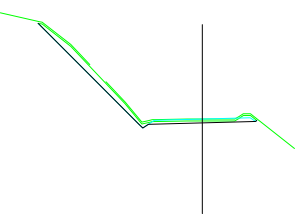
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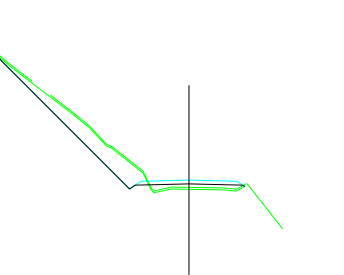
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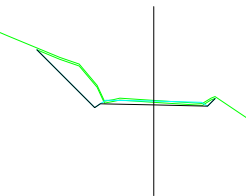
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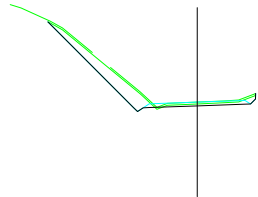
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Si=1.428  
Sd=6.169  
Sv=1.350



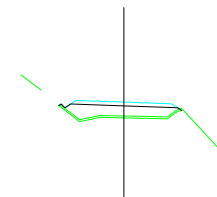
Perfil N. 88  
P.K.=610.000  
Zi=92.352  
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Zs=92.115  
Si=0.000  
Sd=3.638  
Sv=0.943



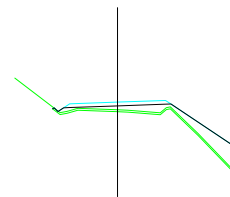
Perfil N. 64  
P.K.=440.000  
Zi=83.924  
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Zs=83.720  
Si=0.022  
Sd=4.005  
Sv=1.098



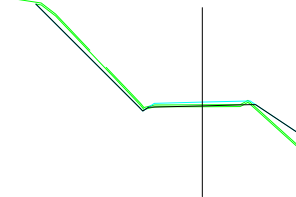
Perfil N. 69  
P.K.=479.488  
Zi=85.776  
Zr=86.508  
Zs=86.308  
Si=0.000  
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Sv=0.651



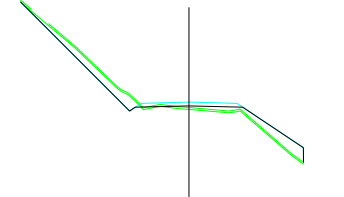
Perfil N. 74  
P.K.=500.000  
Zi=87.446  
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Zs=87.653  
Si=5.027  
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Sv=0.988



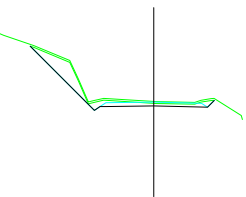
Perfil N. 79  
P.K.=544.275  
Zi=89.814  
Zr=89.956  
Zs=89.756  
Si=2.957  
Sd=1.679  
Sv=1.553



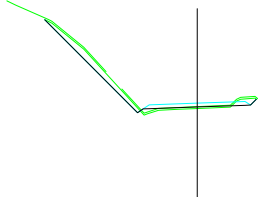
Perfil N. 84  
P.K.=580.000  
Zi=90.941  
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Zs=91.030  
Si=2.955  
Sd=2.389  
Sv=1.496



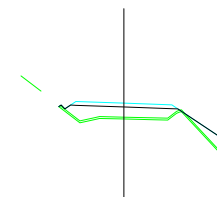
Perfil N. 89  
P.K.=620.000  
Zi=92.843  
Zr=92.808  
Zs=92.608  
Si=0.000  
Sd=3.329  
Sv=0.973



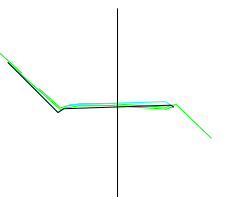
Perfil N. 65  
P.K.=450.000  
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Zs=84.375  
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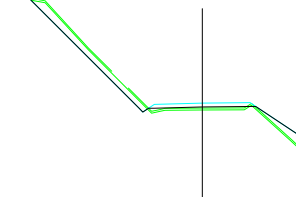
Perfil N. 70  
P.K.=480.000  
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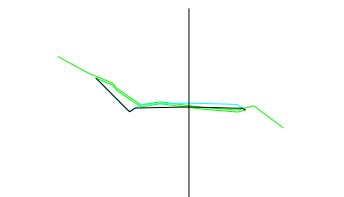
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P.K.=510.000  
Zi=86.462  
Zr=88.508  
Zs=88.308  
Si=0.254  
Sd=0.653  
Sv=0.875



Perfil N. 80  
P.K.=550.000  
Zi=89.898  
Zr=90.160  
Zs=89.960  
Si=3.179  
Sd=2.655  
Sv=1.569



Perfil N. 85  
P.K.=590.000  
Zi=91.459  
Zr=91.587  
Zs=91.387  
Si=0.382  
Sd=1.179  
Sv=0.790



Perfil N. 90  
P.K.=630.000  
Zi=93.486  
Zr=93.320  
Zs=93.120  
Si=0.000  
Sd=2.064  
Sv=0.674

