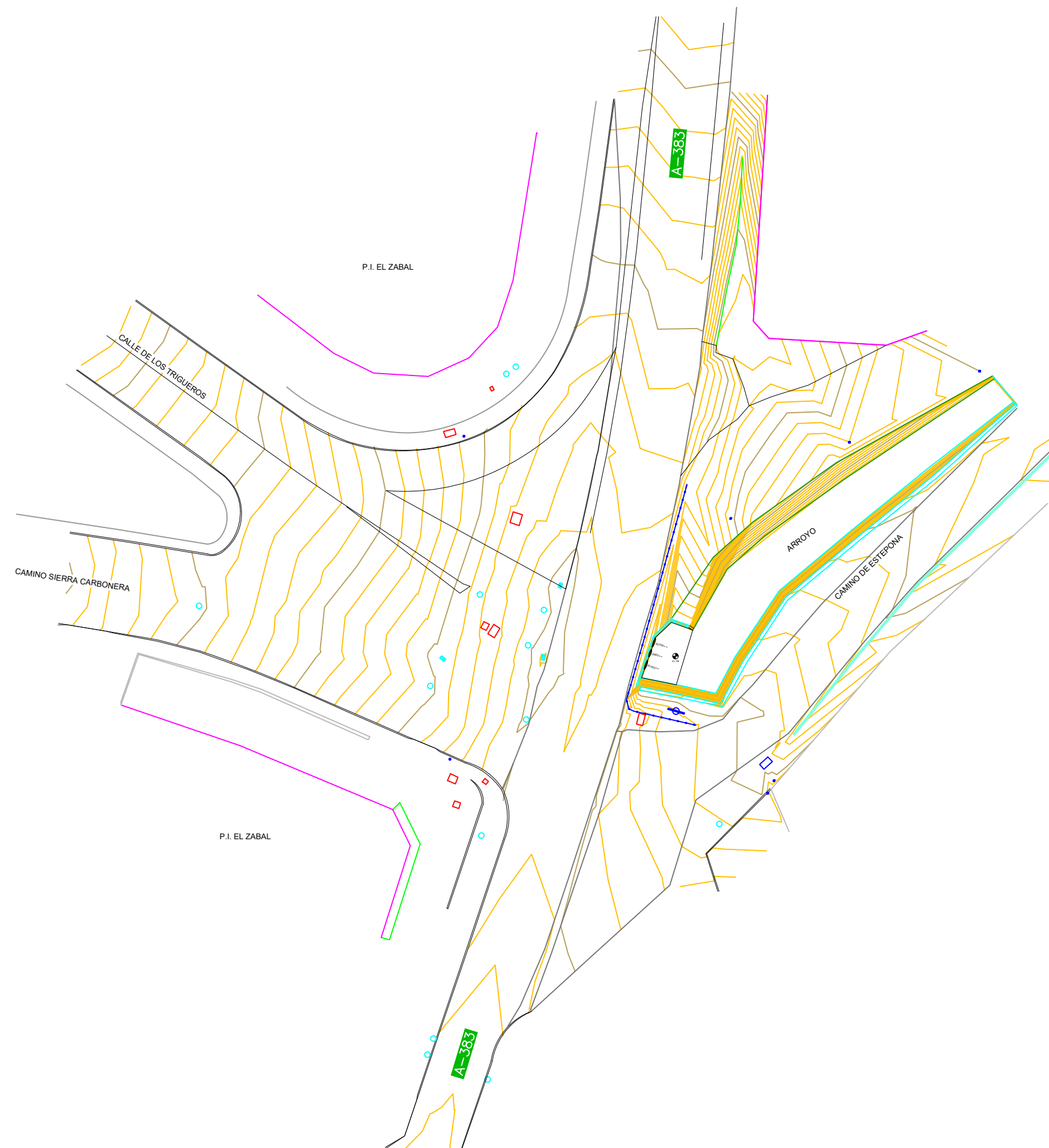
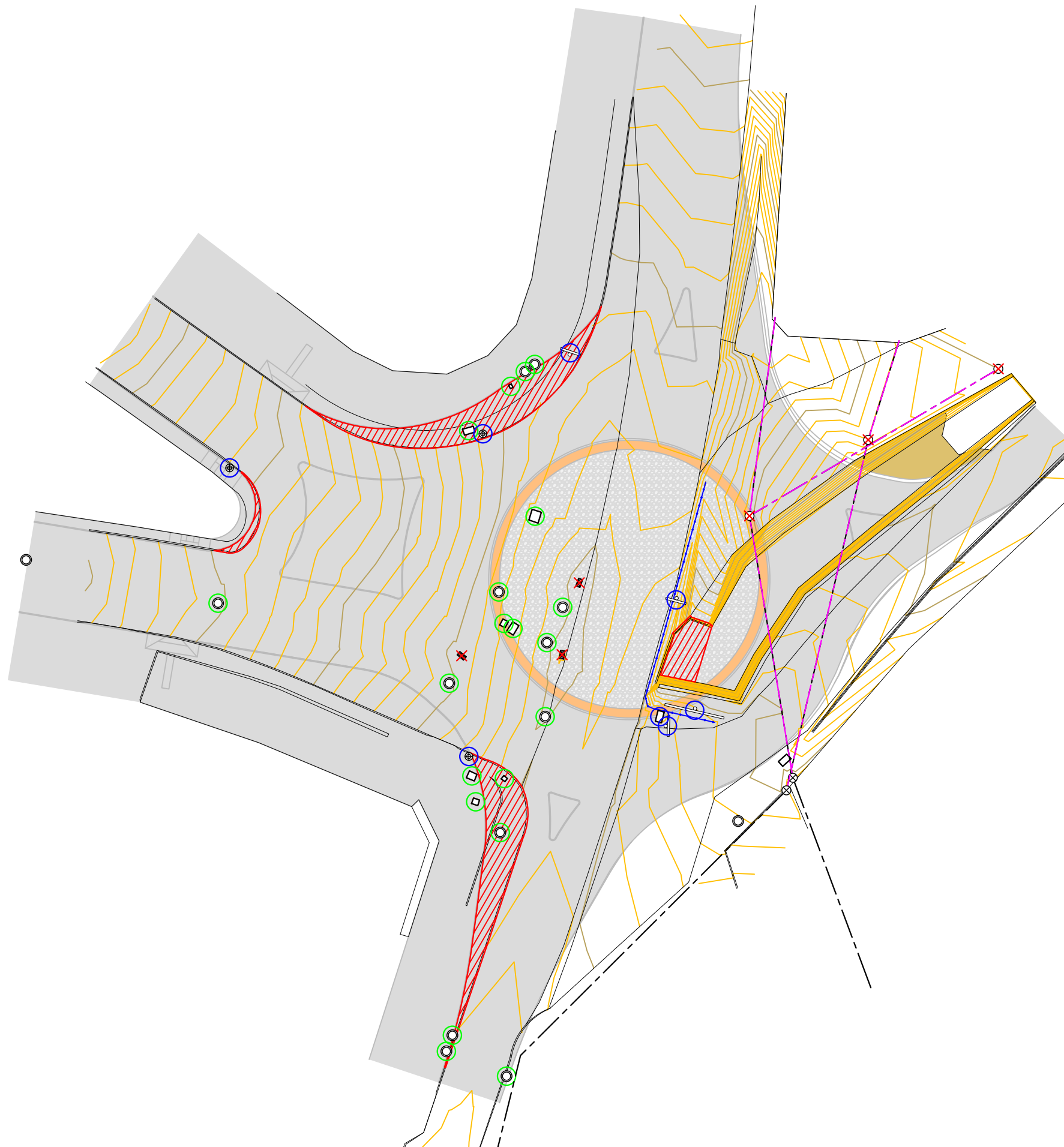
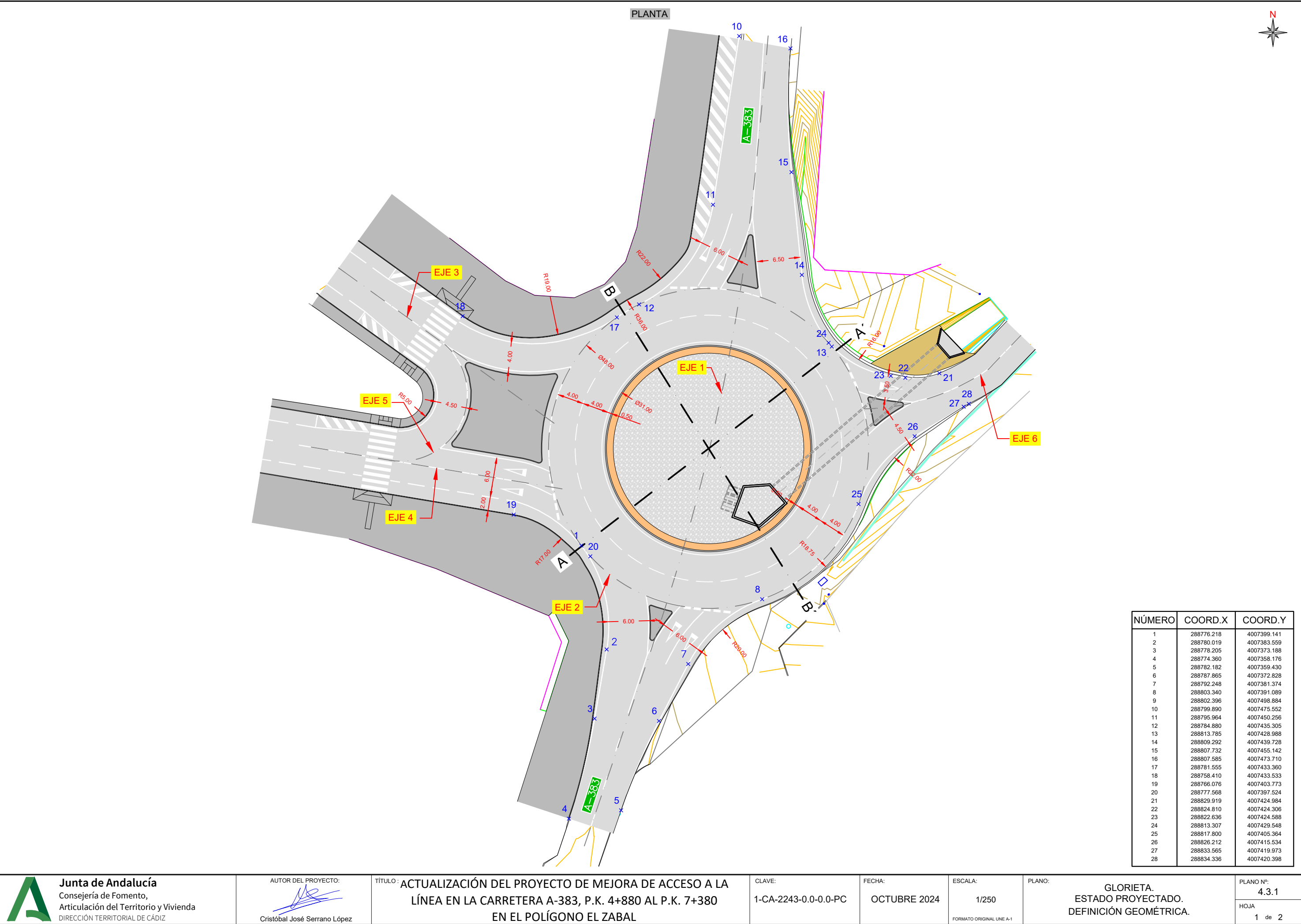






LEYENDA ACTUACIONES	
	ELIMINACIÓN
	REUBICACIÓN
	ADAPTACIÓN A NUEVA RASANTE
	DEMOLICIÓN
	RETIRADA DE BARRERA METÁLICA
	SOTERRAMIENTO

LEYENDA ELEMENTOS	
	POZO
	IMBORNAL
	ARQUETA
	LUMINARIA
	POSTE ELCTRICIDAD/TELEFONÍA
	TENDIDO AÉREO ELCTRICIDAD/TELEFONÍA
	SEÑAL/CARTELERÍA



SECCIÓN A-A'

The diagram illustrates the cross-section of a road project, showing the following components and materials:

- REPOSICIÓN ACERADO**: Repaving of the sidewalk.
- ARCÉN**: Shoulder, 1.00m wide.
- CARRIL**: Lane, 4.00m wide.
- GLORIETA**: Roundabout, 31.00m wide.
- ARCÉN**: Shoulder, 0.50m wide.
- CARRIL**: Lane, 4.00m wide.
- ARCÉN BERMA**: Shoulder, 1.00m wide.
- BORDILLO BICAPA DE CALZADA 14X20cm L=50cm**: Double-layer curb.
- HORMIGÓN REGLEADO HM-20 e=15cm**: Reinforced concrete, 15cm thick.
- ZAHORRA ARTIFICIAL**: Artificial shoulder.
- AC16 surf 35/50 S e=5cm**: Asphalt surface, 5cm thick.
- AC22 bin 35/50 S e=6cm**: Asphalt base, 6cm thick.
- AC32 base 35/50 S e=7cm**: Asphalt base, 7cm thick.
- P% (VER LISTADO DE PERALTES)**: Cross-slopes (see list of superelevations).
- HORMIGÓN IMPRESO HM-20 DIBUJO ADOQUÍN e=15cm**: Printed concrete, 15cm thick, with a cobblestone pattern.
- BORDILLO MONTABLE 15X20cm L=50cm**: Portable curb, 15x20cm, 50cm long.
- SUELO SELECCIONADO TIPO 2**: Selected soil, Type 2.
- MATERIAL PROCEDENTE EXCAVACIÓN**: Material from excavation.
- GRAVA REDONDEADA COLOR BLANCO TAMAÑO MÁXIMO 5cm e=10cm**: White rounded gravel, maximum size 5cm, 10cm thick.
- 1.57%** and **3.30%**: Slopes.
- BARRERA N2-W3-A-D=0.9m**: Barrier, N2-W3-A-D=0.9m.

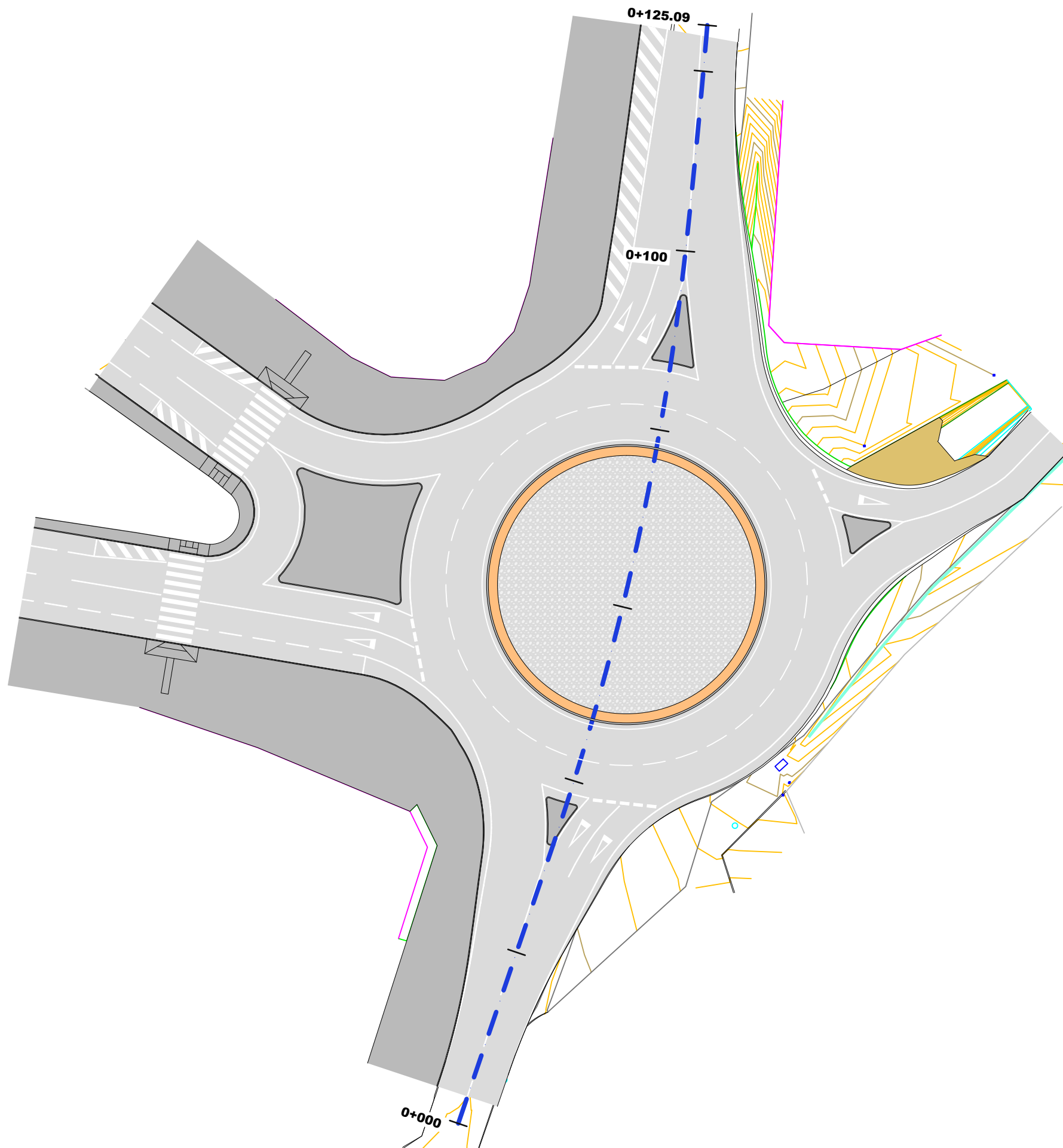
SECCIÓN B-B'

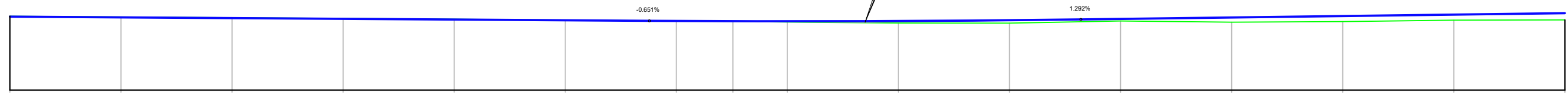
The diagram illustrates the cross-section of a road with the following components from left to right:

- REPOSICIÓN ACERADO**: Pavement replacement area.
- ARCÉN 1.00**: Shoulder width of 1.00m.
- CARRIL 4.00**: Lane width of 4.00m.
- CARRIL 4.00**: Lane width of 4.00m.
- ARCÉN 0.50**: Shoulder width of 0.50m.
- GLORIETA 31.00**: Roundabout section with a width of 31.00m.
- ARCÉN 0.50**: Shoulder width of 0.50m.
- CARRIL 4.00**: Lane width of 4.00m.
- CARRIL 4.00**: Lane width of 4.00m.
- ARCÉN 1.00**: Shoulder width of 1.00m.

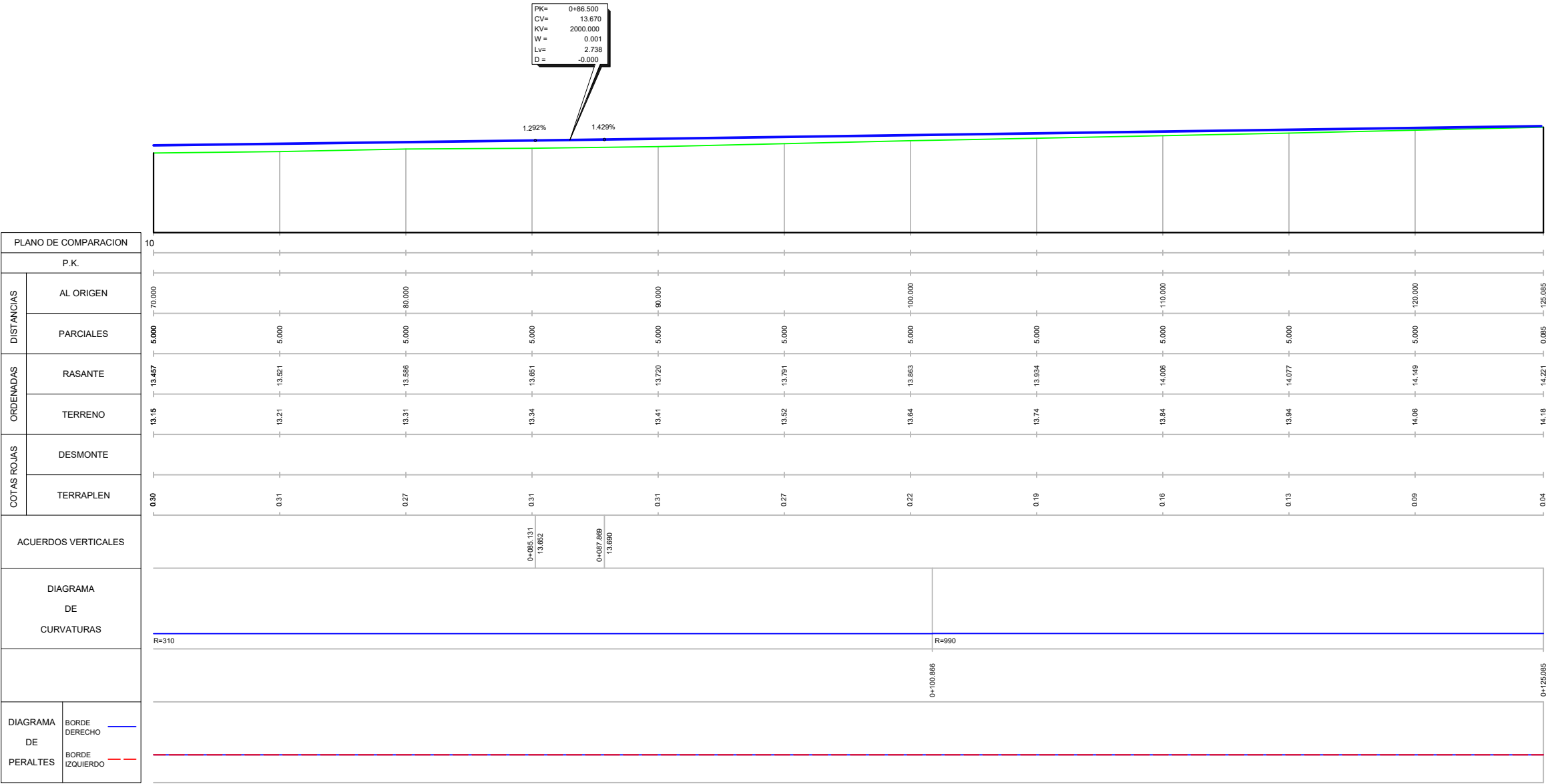
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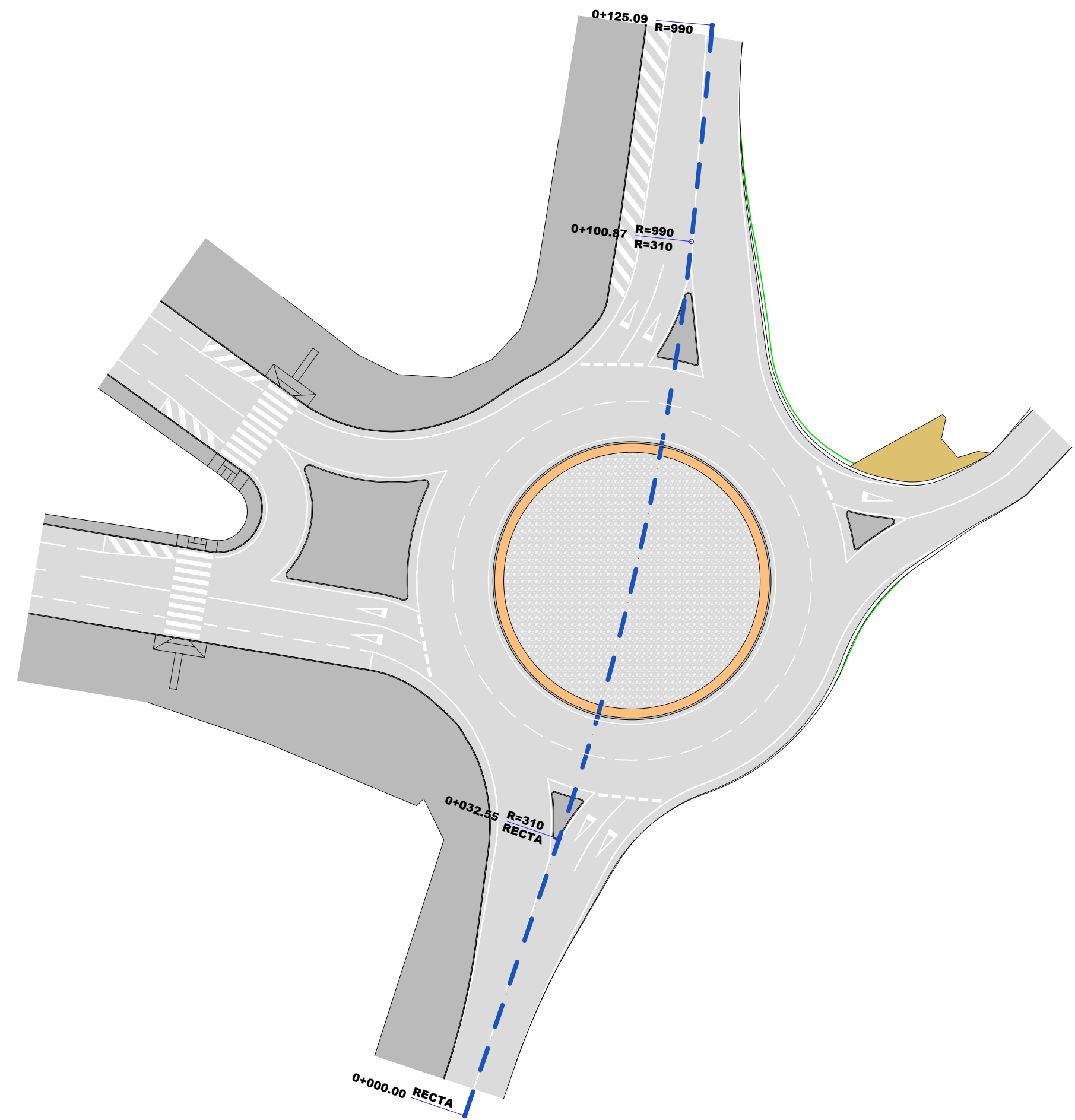
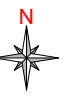
- BORDILLO BICAPA DE CALZADA 14X20cm L=50cm**: Double-layer curb.
- HORMIGÓN REGLEADO HM-20 e=15cm**: Reinforced concrete slab.
- ZAHORRA ARTIFICIAL**: Artificial shoulder.
- AC16 surf 35/50 S e=5cm**: Surface layer.
- AC22 bin 35/50 S e=6cm**: Binder layer.
- AC32 base 35/50 S e=7cm**: Base layer.
- P% (VER LISTADO DE PERALTES)**: Cross-slopes as per the superelevation schedule.
- BORDILLO MONTABLE 15X20cm L=50cm**: Portable curb.
- HORMIGÓN IMPRESO HM-20 DIBUJO ADOQUÍN e=15cm**: Printed concrete with cobblestone pattern.
- MATERIAL PROCEDENTE EXCAVACIÓN**: Material from excavation.
- GRAVA REDONDEADA COLOR BLANCO TAMAÑO MÁXIMO 5cm e=10cm**: White rounded gravel.
- 1% (PTE MINIMA)**: Minimum slope of 1%.
- 7% (PTE MÁXIMA)**: Maximum slope of 7%.
- BORDILLO MONTABLE 15X20cm L=50cm**: Portable curb.
- HORMIGÓN IMPRESO HM-20 DIBUJO ADOQUÍN e=15cm**: Printed concrete with cobblestone pattern.
- ARQUETA A-1 CONEXIÓN MARCO 2.50x1.00m**: Catch basin.
- GRAVA 25/40mm ENVUELTA EN LÁMINA GEOTEXTIL 200gr/m²**: Gravel wrapped in geotextile.
- HORMIGÓN DE LIMPIEZA HL-150 e=10cm**: Cleaning concrete.
- ZAHORRA ARTIFICIAL e=20cm**: Artificial shoulder with 20cm height.
- SUELO SELECCIONADO TIPO 2**: Selected soil type 2.
- AC16 surf 35/50 S e=5cm**: Surface layer.
- AC22 bin 35/50 S e=6cm**: Binder layer.
- AC32 base 35/50 S e=7cm**: Base layer.
- P% (VER LISTADO DE PERALTES)**: Cross-slopes as per the superelevation schedule.
- BARRERA HORMIGÓN PREFABRICADA H1-B-W4-D=1**: Prefabricated concrete barrier.
- ZUNCHO HM-20 40x70cm**: HM-20 anchor.



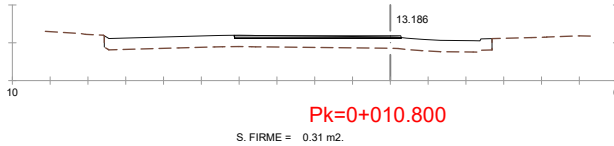
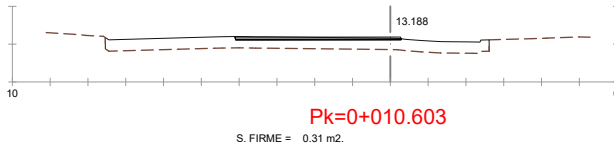
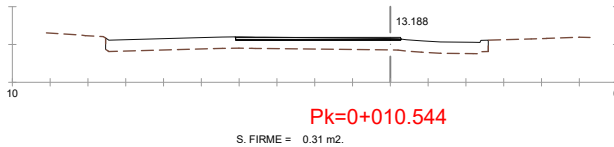
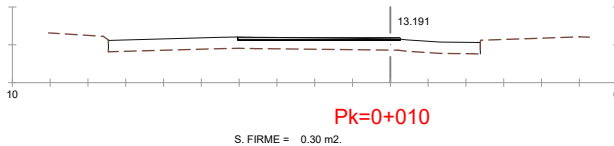
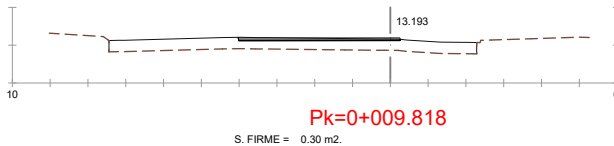
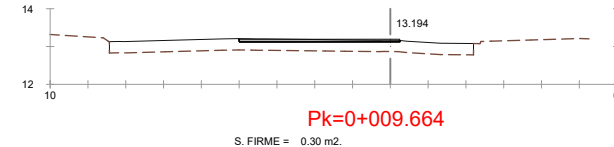
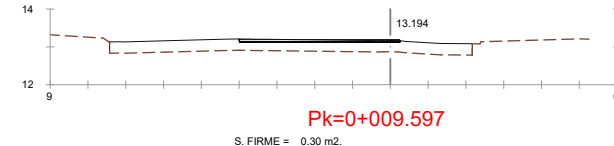
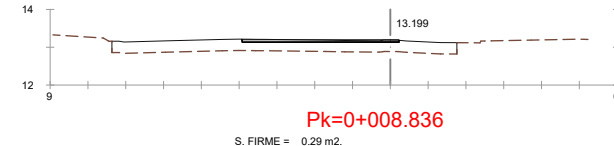
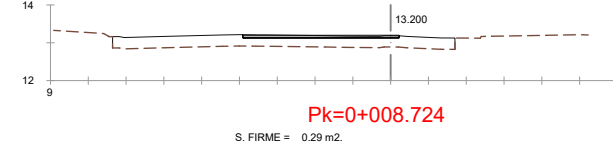
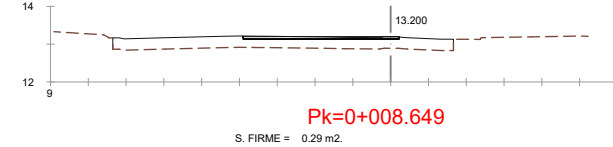
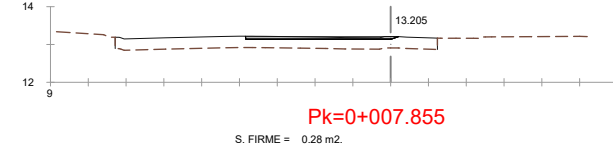
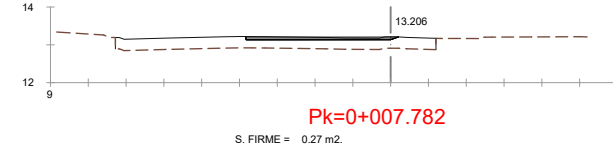
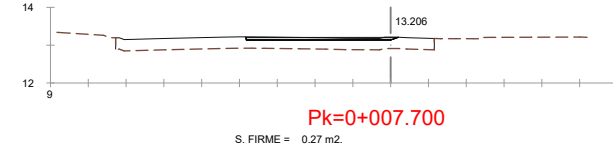
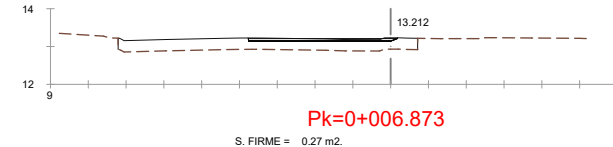
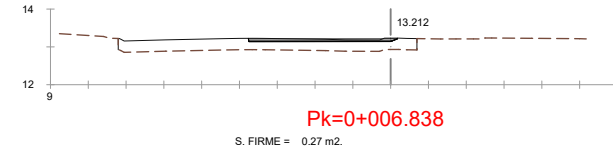
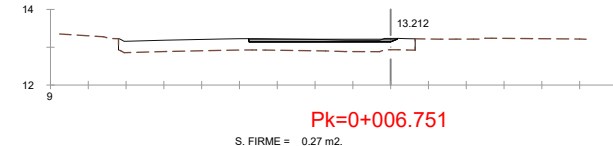
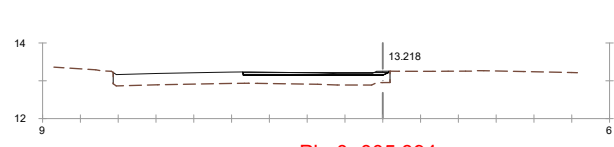
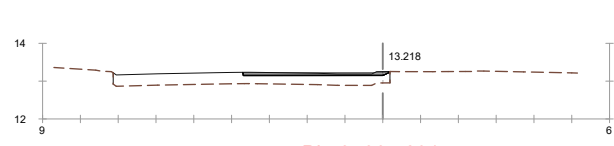
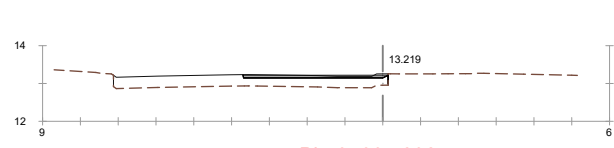
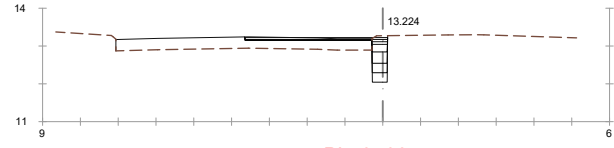
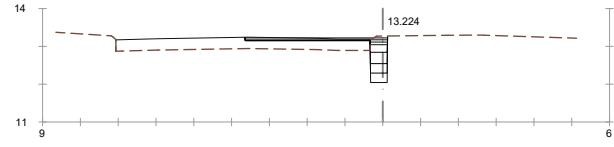
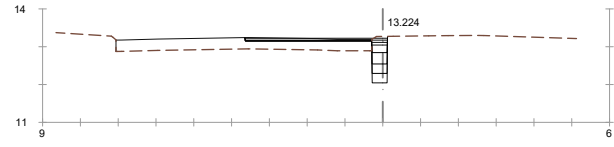
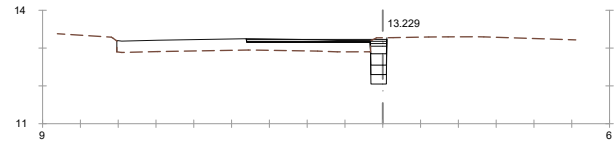
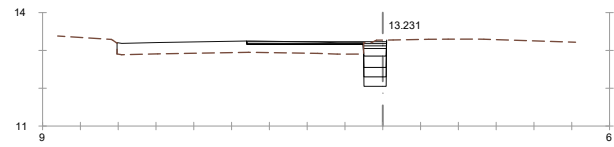
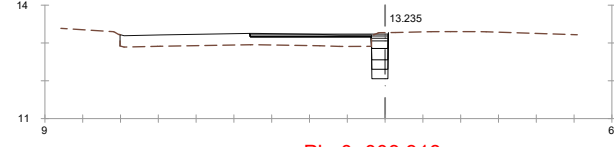
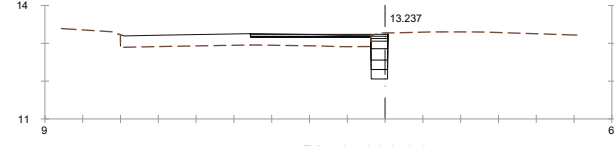
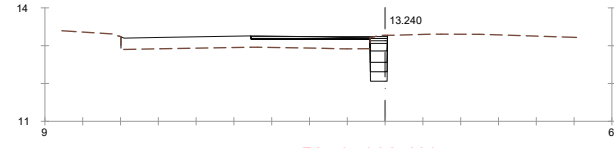
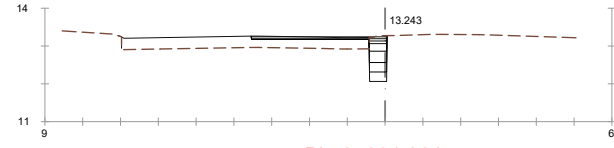
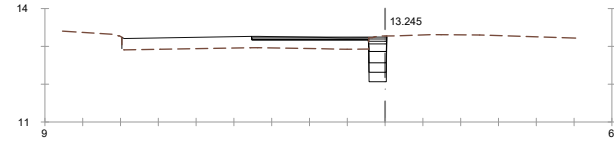
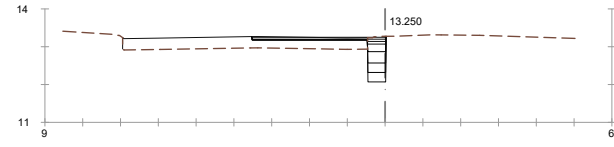
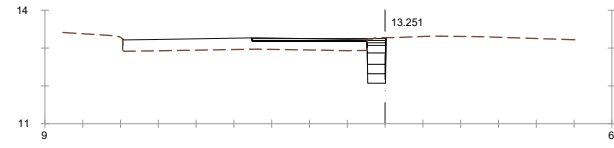
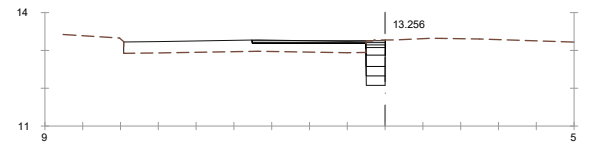


 Junta de Andalucía Consejería de Fomento, Articulación del Territorio y Vivienda DIRECCIÓN TERRITORIAL DE CÁDIZ	AUTOR DEL PROYECTO:  Cristóbal José Serrano López	TÍTULO : ACTUALIZACIÓN DEL PROYECTO DE MEJORA DE ACCESO A LA LÍNEA EN LA CARRETERA A-383, P.K. 4+880 AL P.K. 7+380 EN EL POLÍGONO EL ZABAL	CLAVE: 1-CA-2243-0.0-0.0-PC	FECHA: OCTUBRE 2024	ESCALA: 1/100 FORMATO ORIGINAL UNE A-1	PLANO: GLORIETA. ESTADO PROYECTADO. EJE 1. PERFIL LONGITUDINAL.	PLANO Nº: 4.3.2.2 HOJA 1 de 2
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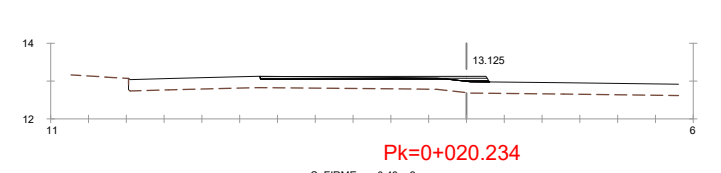
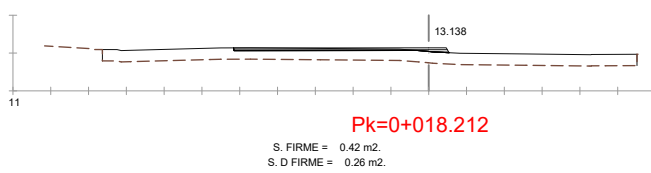
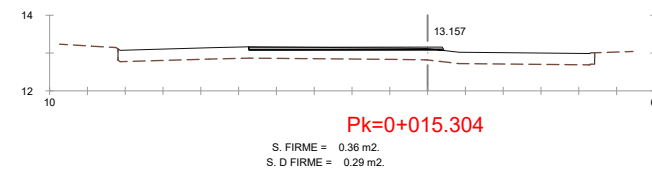
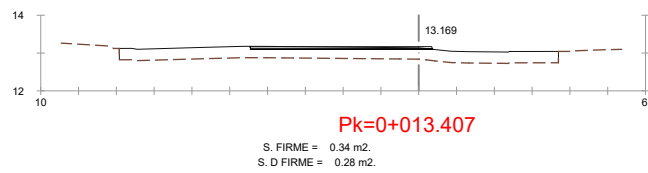
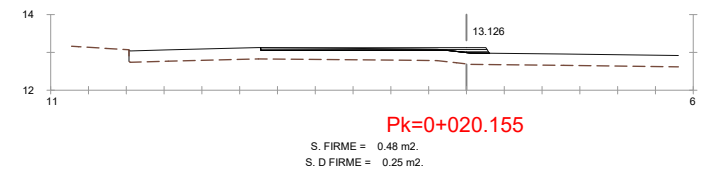
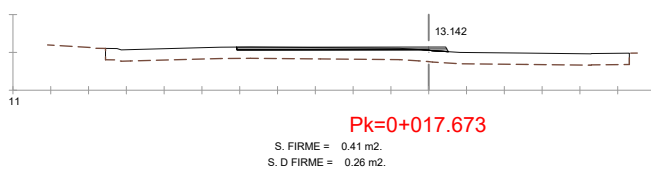
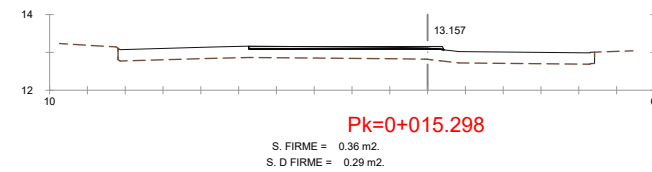
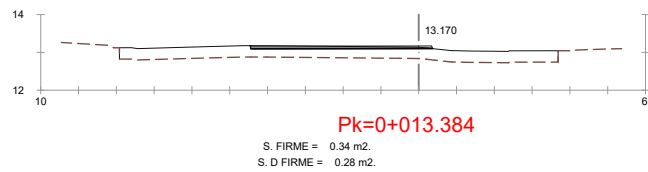
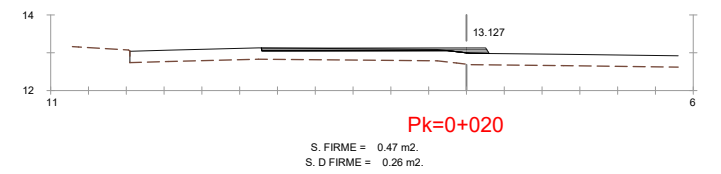
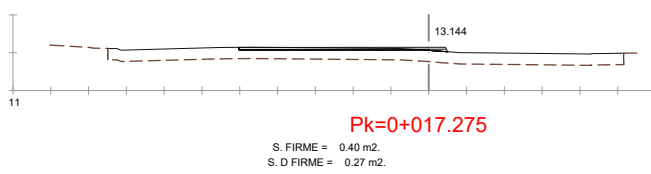
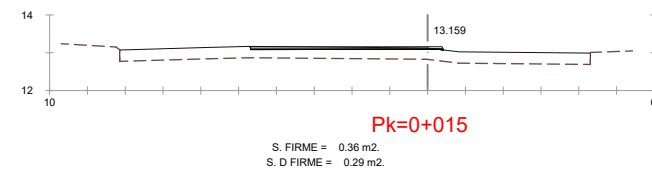
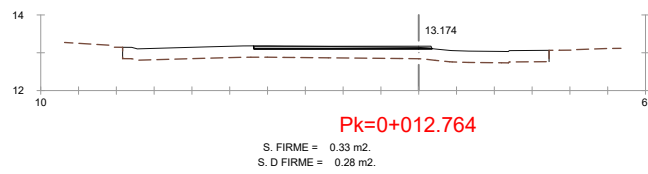
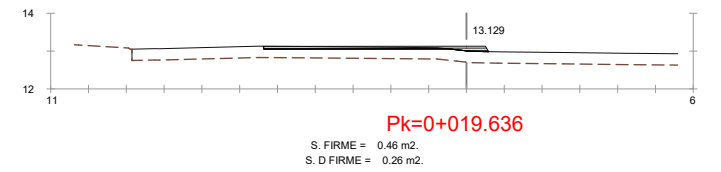
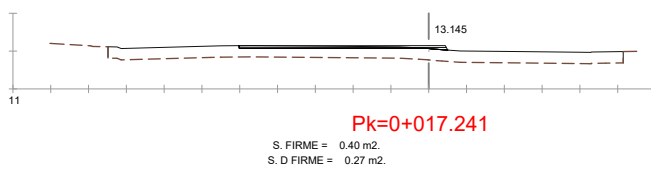
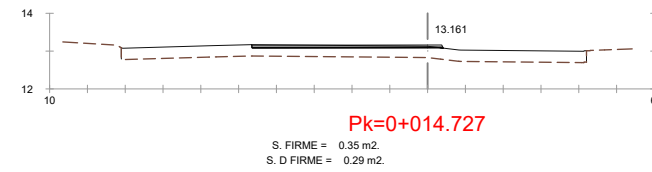
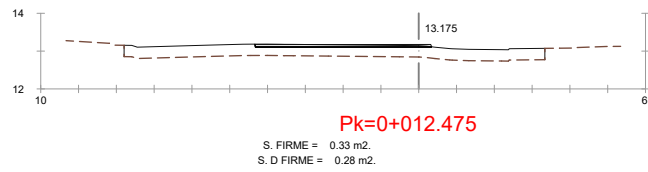
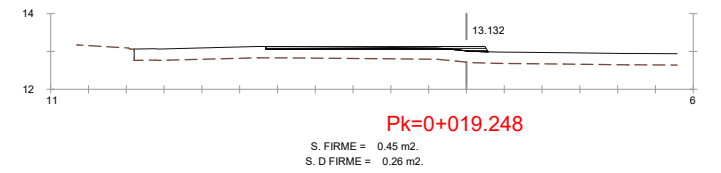
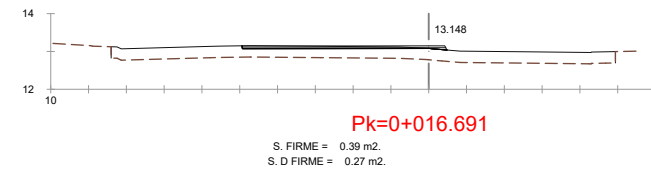
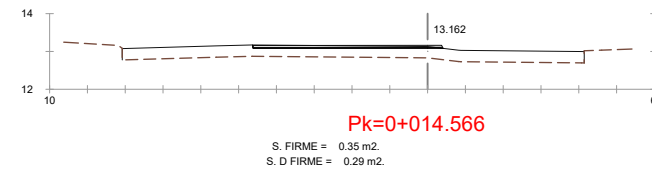
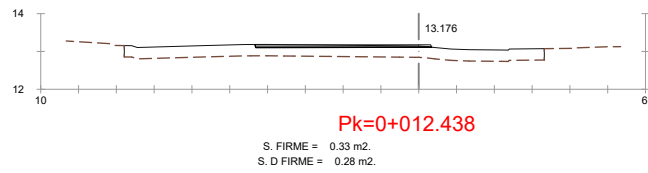
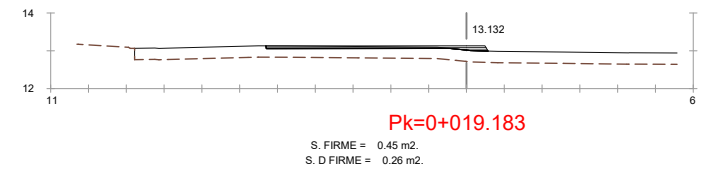
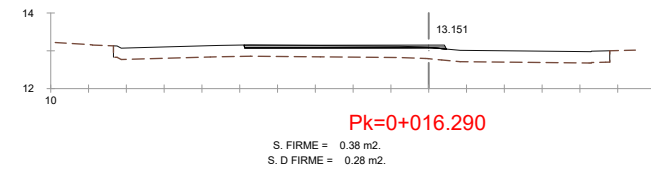
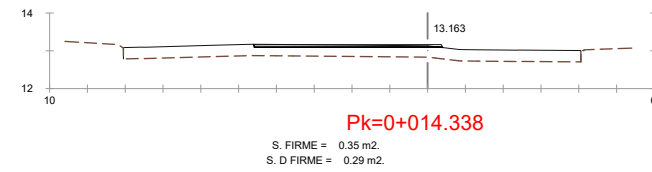
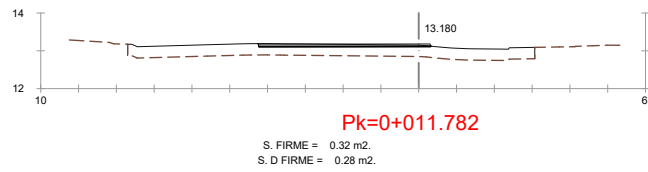
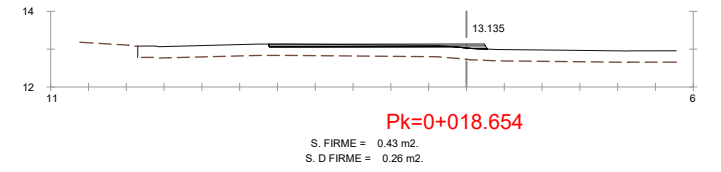
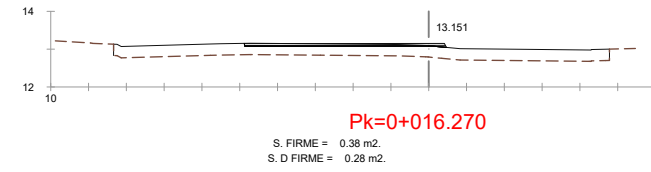
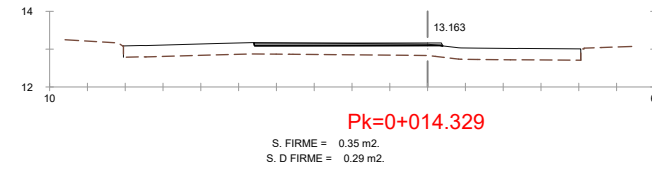
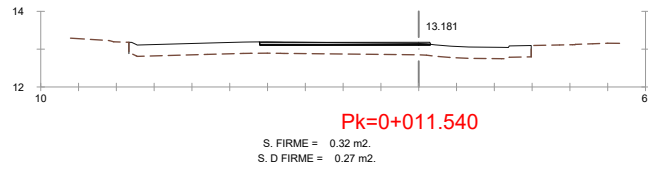
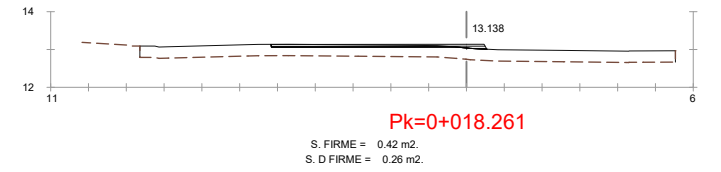
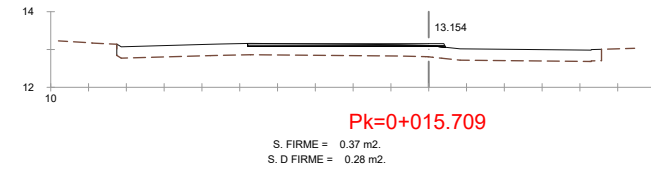
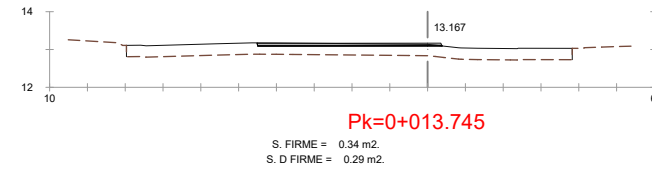
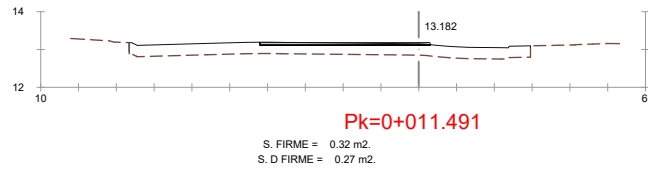




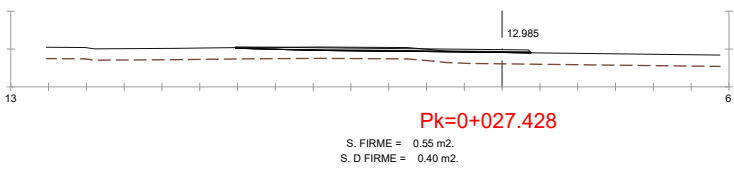
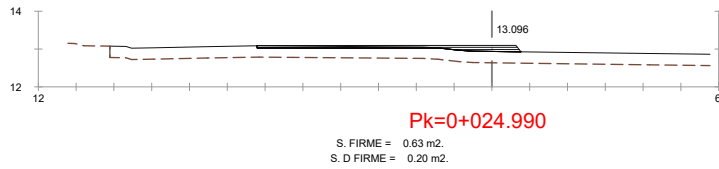
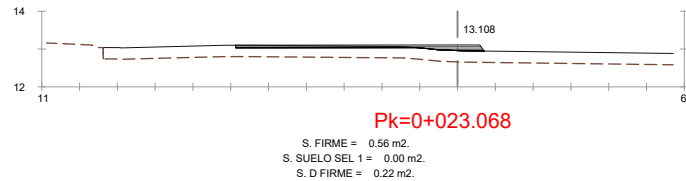
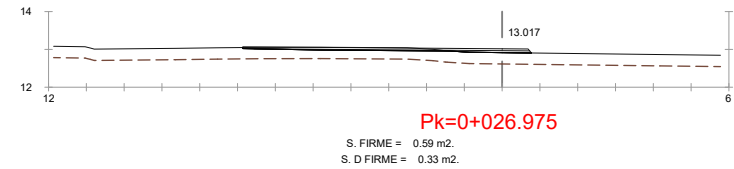
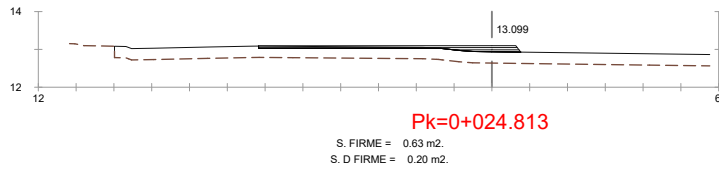
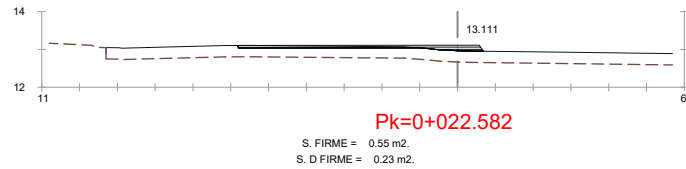
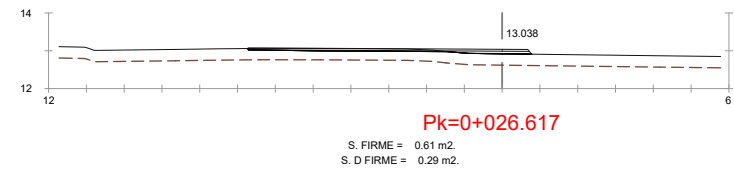
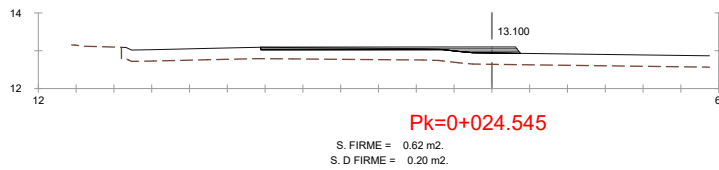
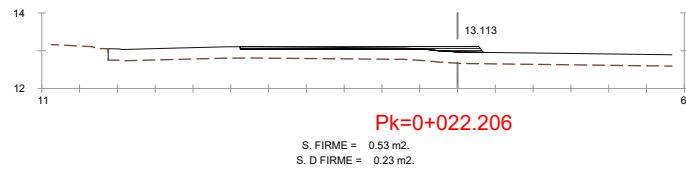
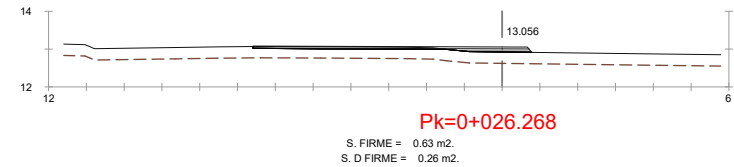
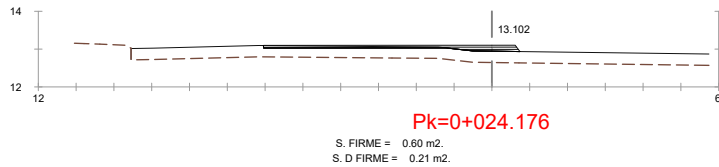
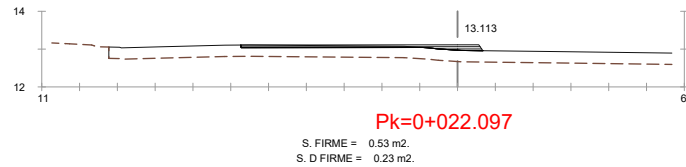
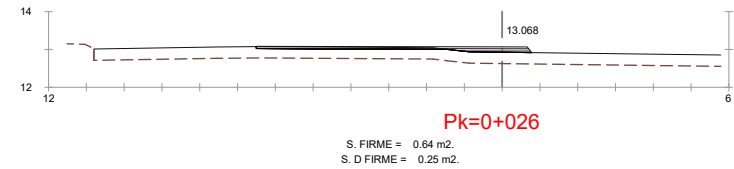
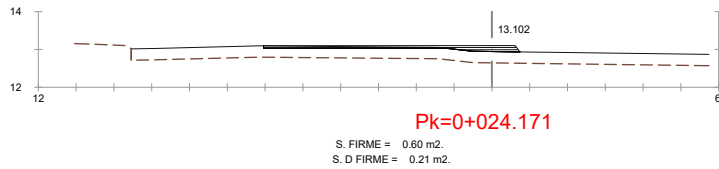
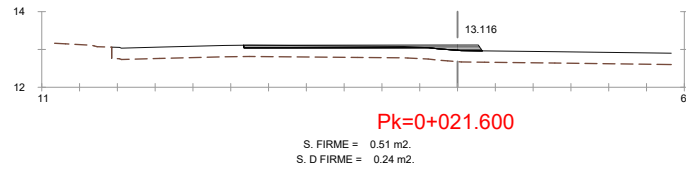
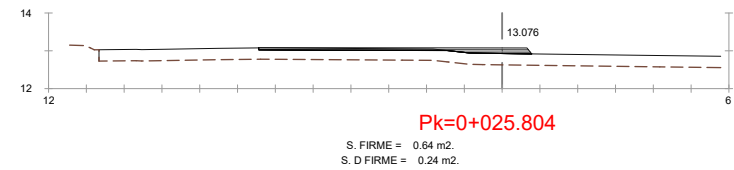
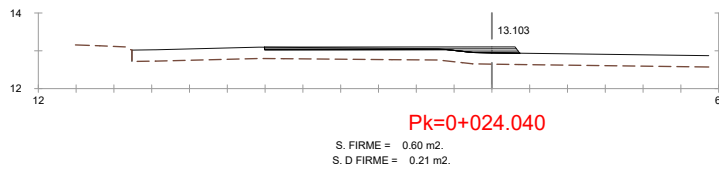
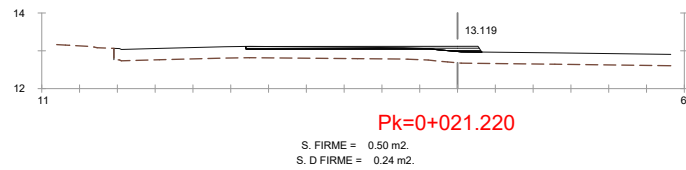
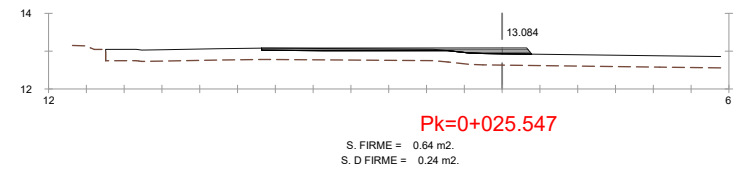
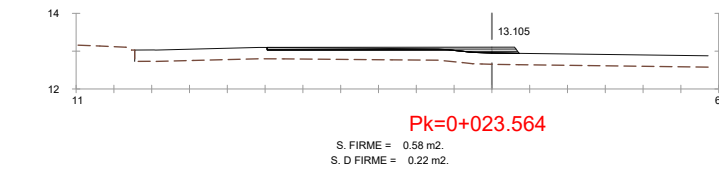
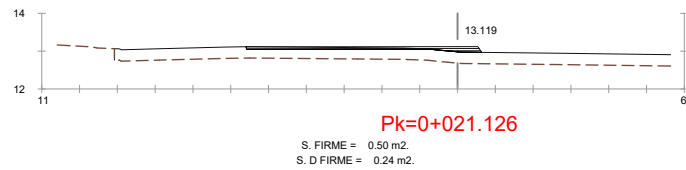
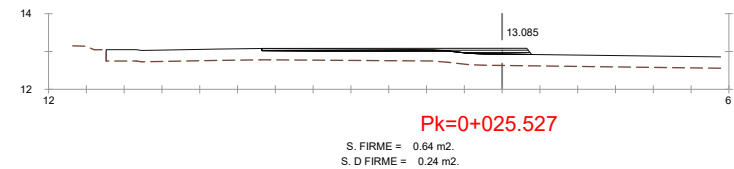
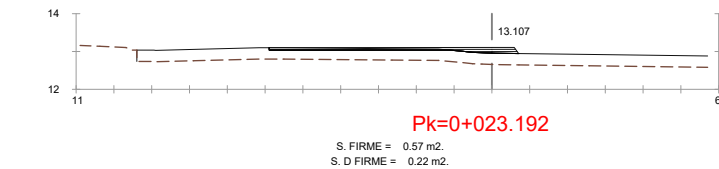
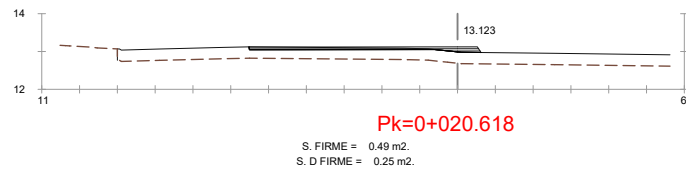
ENCUENTRO EJES 1 Y 2.
LADO DERECHO ANTERIOR A ROTONDA.



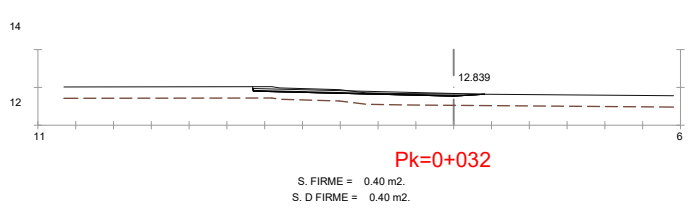
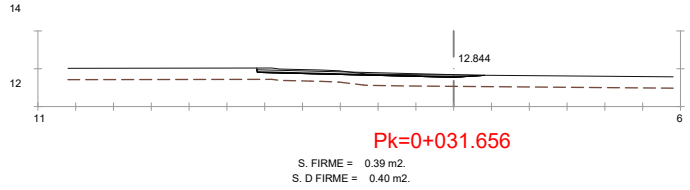
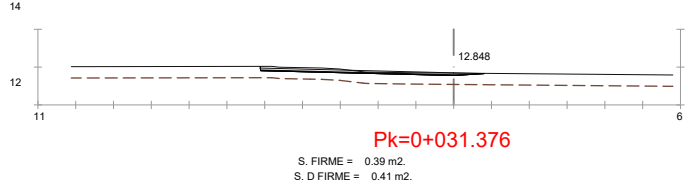
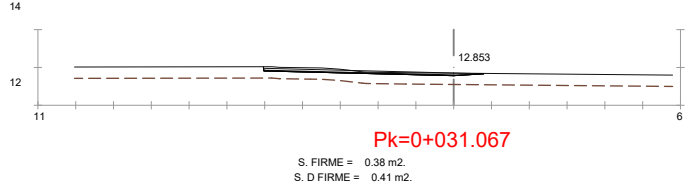
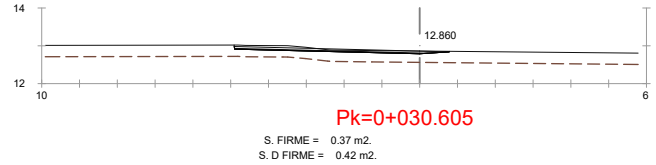
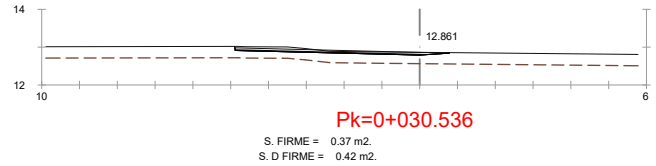
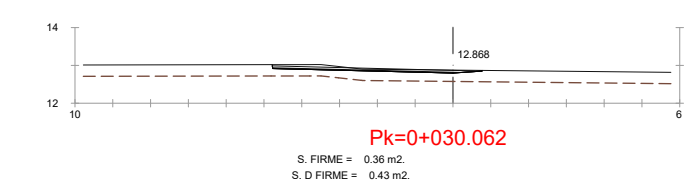
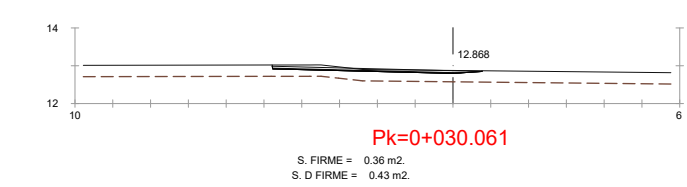
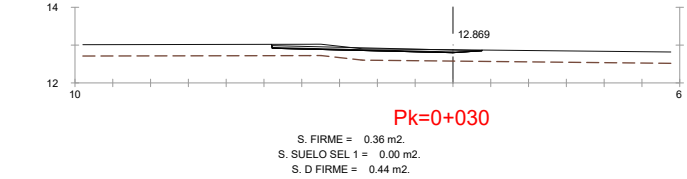
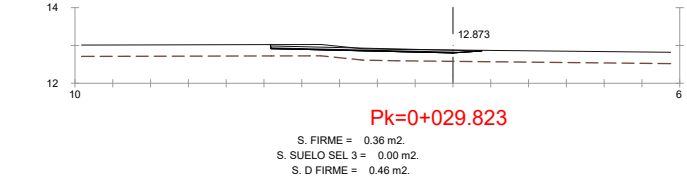
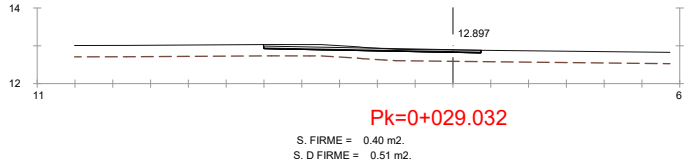
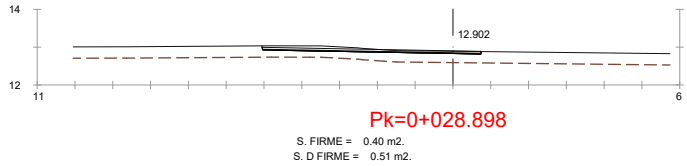
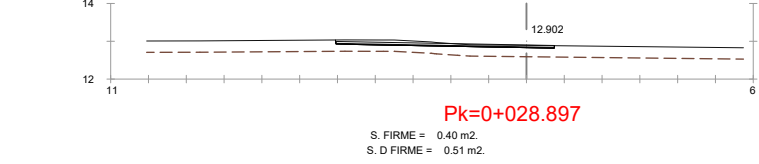
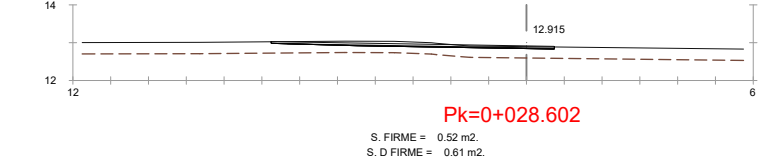
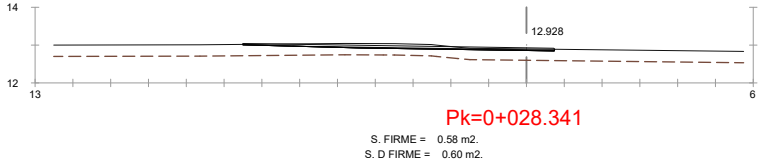
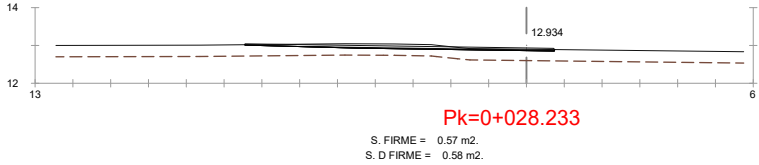
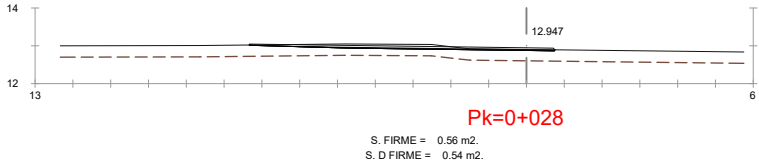
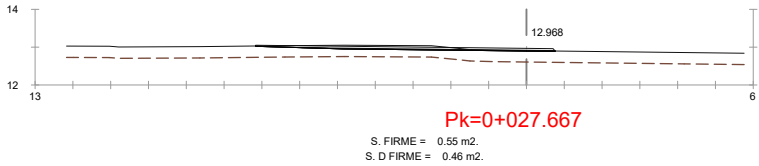
ENCUENTRO EJES 1 Y 2.
LADO DERECHO ANTERIOR A ROTONDA.



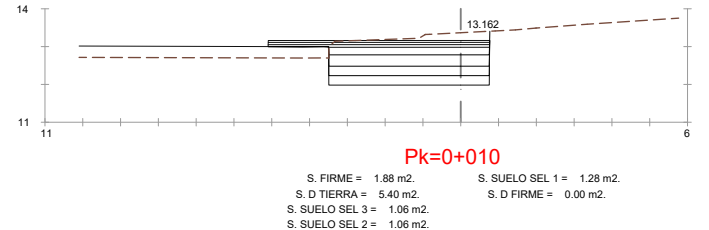
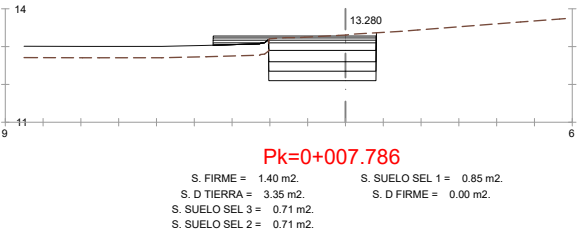
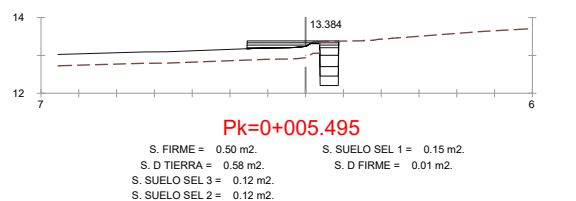
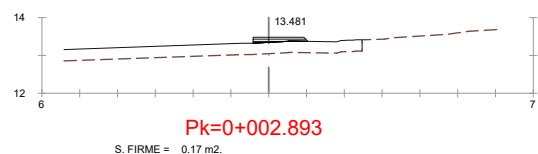
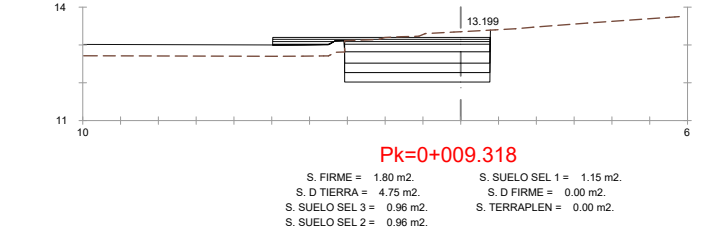
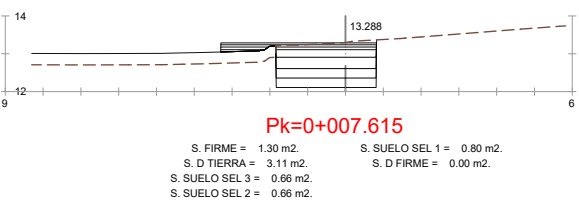
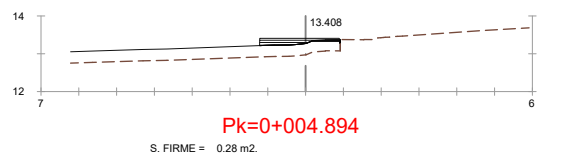
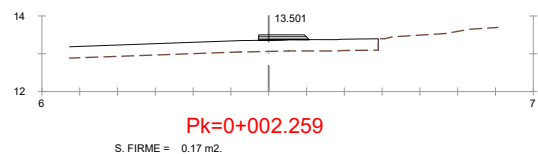
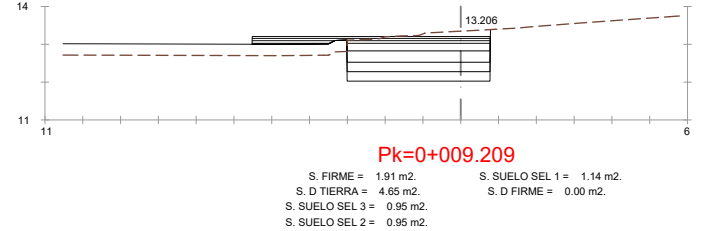
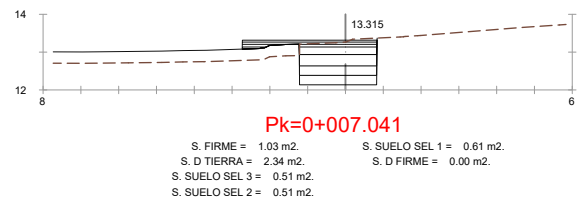
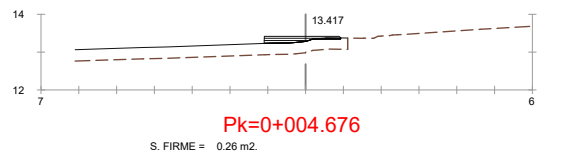
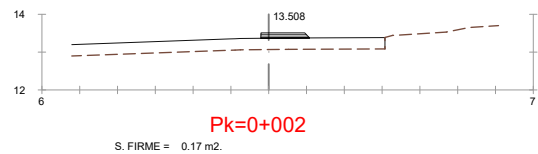
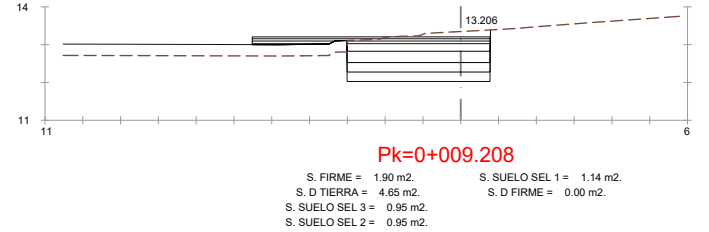
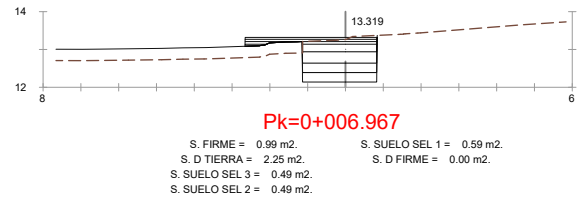
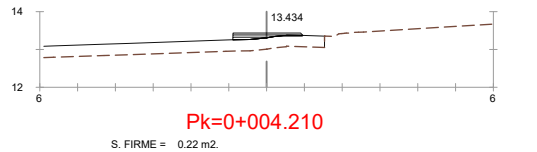
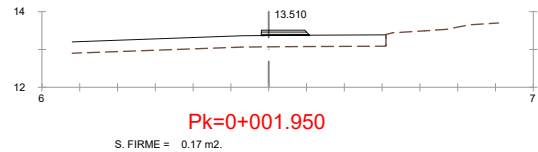
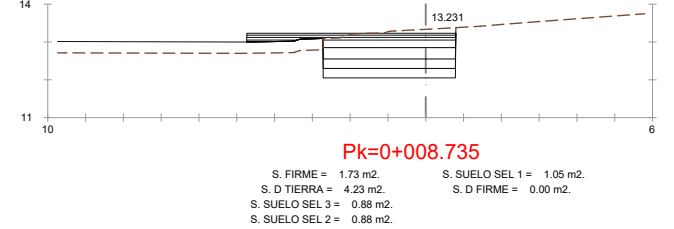
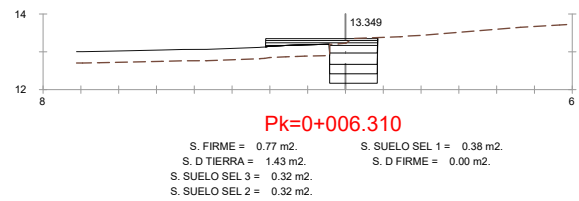
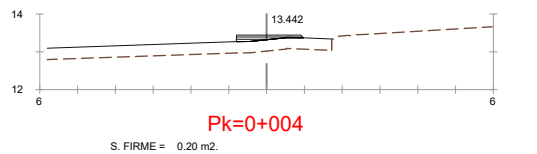
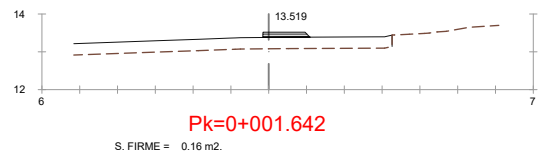
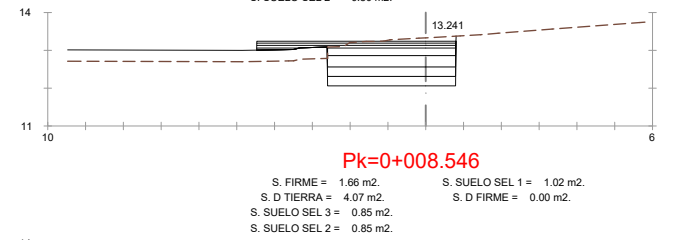
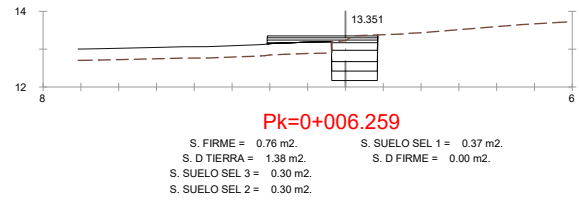
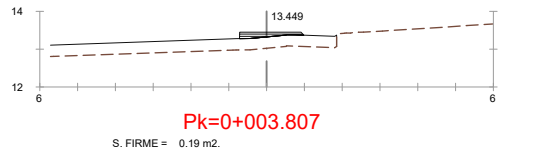
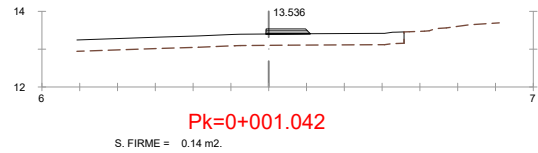
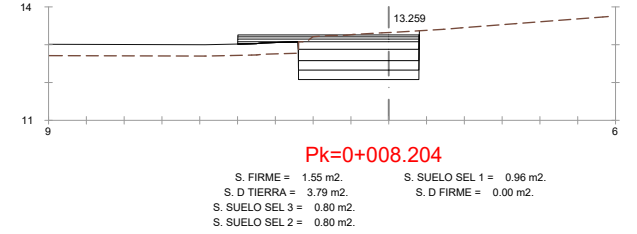
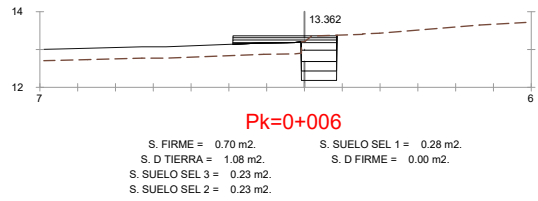
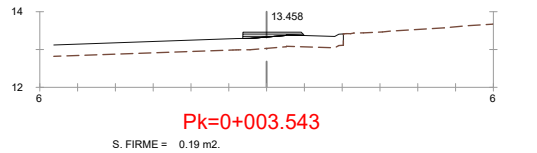
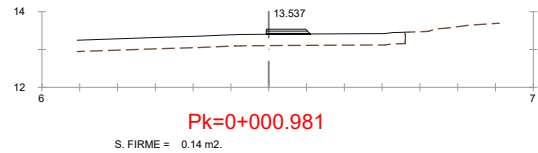
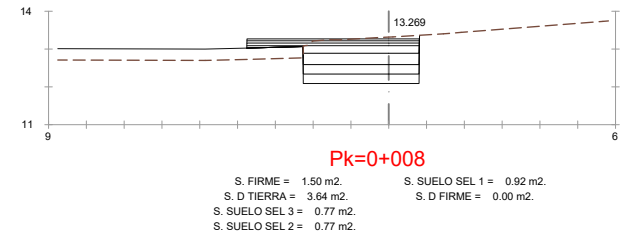
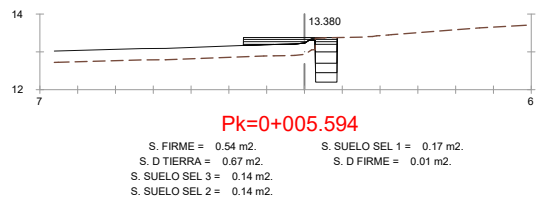
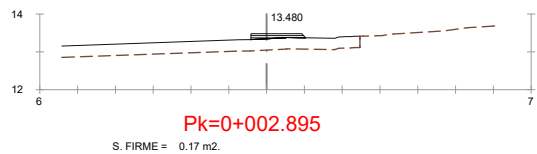
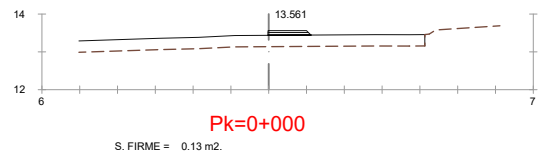
ENCUENTRO EJES 1 Y 2.
LADO DERECHO ANTERIOR A ROTONDA.



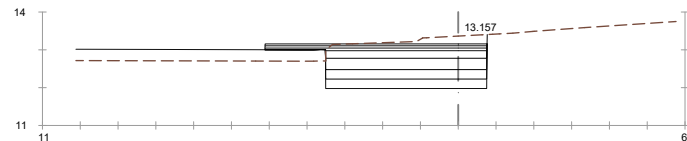
ENCUENTRO EJES 1 Y 2.
LADO DERECHO ANTERIOR A ROTONDA.



ENCUENTRO EJES 1 Y 2.
LADO IZQUIERDO ANTERIOR A ROTONDA.

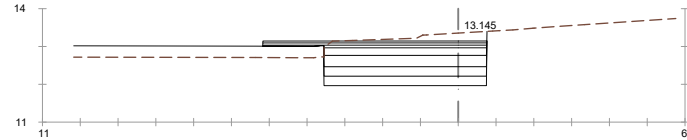


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LADO IZQUIERDO ANTERIOR A ROTONDA.



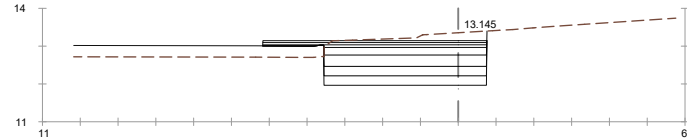
Pk=0+010.102

S. FIRME = 1.87 m2. S. SUELO SEL 1 = 1.28 m2.
S. D TIERRA = 5.43 m2. S. D FIRME = 0.00 m2.
S. SUELO SEL 3 = 1.07 m2. S. TERRAPLEN = 0.00 m2.
S. SUELO SEL 2 = 1.07 m2.



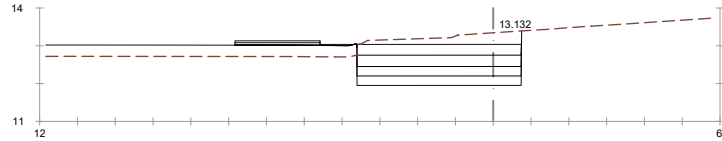
Pk=0+010.374

S. FIRME = 1.86 m2. S. SUELO SEL 1 = 1.29 m2.
S. D TIERRA = 5.51 m2. S. D FIRME = 0.00 m2.
S. SUELO SEL 3 = 1.08 m2. S. TERRAPLEN = 0.00 m2.
S. SUELO SEL 2 = 1.08 m2.



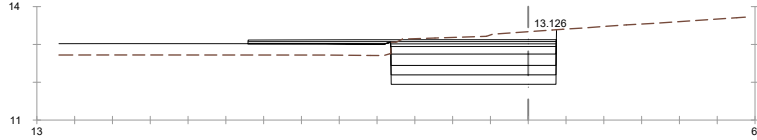
Pk=0+010.375

S. FIRME = 1.86 m2. S. SUELO SEL 1 = 1.29 m2.
S. D TIERRA = 5.50 m2. S. D FIRME = 0.00 m2.
S. SUELO SEL 3 = 1.08 m2. S. TERRAPLEN = 0.00 m2.
S. SUELO SEL 2 = 1.08 m2.



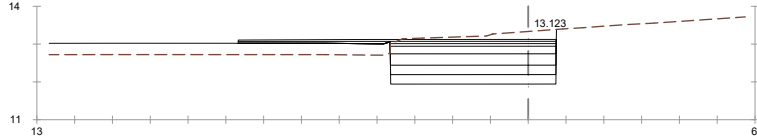
Pk=0+010.700

S. FIRME = 2.04 m2. S. SUELO SEL 1 = 1.30 m2.
S. D TIERRA = 5.58 m2. S. D FIRME = 0.00 m2.
S. SUELO SEL 3 = 1.09 m2. S. TERRAPLEN = 0.00 m2.
S. SUELO SEL 2 = 1.09 m2.



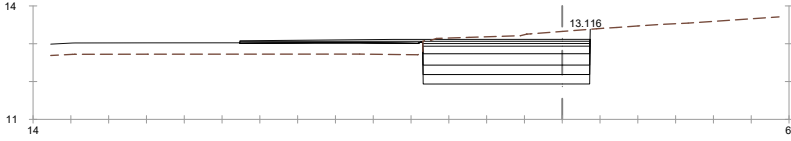
Pk=0+010.896

S. FIRME = 2.06 m2. S. SUELO SEL 1 = 1.31 m2.
S. D TIERRA = 5.62 m2. S. D FIRME = 0.00 m2.
S. SUELO SEL 3 = 1.09 m2.
S. SUELO SEL 2 = 1.09 m2.



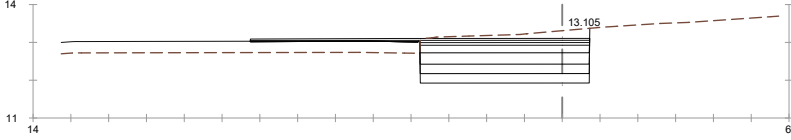
Pk=0+010.983

S. FIRME = 2.06 m2. S. SUELO SEL 1 = 1.32 m2.
S. D TIERRA = 5.65 m2. S. D FIRME = 0.00 m2.
S. SUELO SEL 3 = 1.09 m2.
S. SUELO SEL 2 = 1.10 m2.



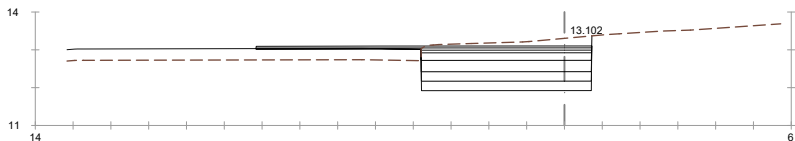
Pk=0+011.228

S. FIRME = 2.07 m2. S. SUELO SEL 1 = 1.33 m2.
S. D TIERRA = 5.70 m2. S. D FIRME = 0.02 m2.
S. SUELO SEL 3 = 1.10 m2.
S. SUELO SEL 2 = 1.10 m2.



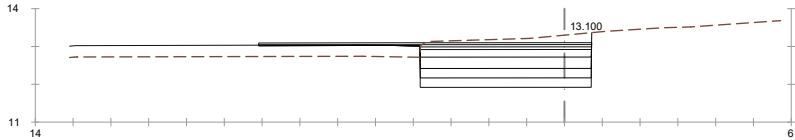
Pk=0+011.699

S. FIRME = 2.03 m2. S. SUELO SEL 1 = 1.35 m2.
S. D TIERRA = 5.79 m2. S. D FIRME = 0.03 m2.
S. SUELO SEL 3 = 1.12 m2.
S. SUELO SEL 2 = 1.12 m2.



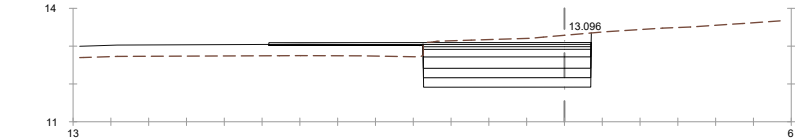
Pk=0+011.870

S. FIRME = 2.03 m2. S. SUELO SEL 1 = 1.35 m2.
S. D TIERRA = 5.82 m2. S. D FIRME = 0.03 m2.
S. SUELO SEL 3 = 1.13 m2.
S. SUELO SEL 2 = 1.13 m2.



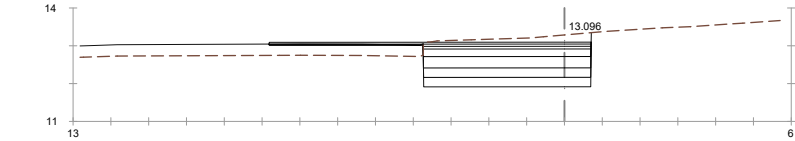
Pk=0+012

S. FIRME = 2.03 m2. S. SUELO SEL 1 = 1.36 m2.
S. D TIERRA = 5.85 m2. S. D FIRME = 0.05 m2.
S. SUELO SEL 3 = 1.13 m2.
S. SUELO SEL 2 = 1.13 m2.



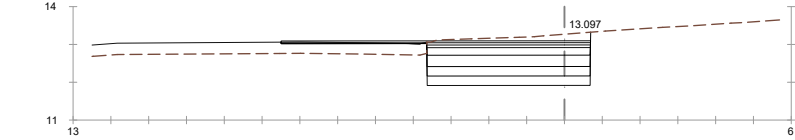
Pk=0+012.509

S. FIRME = 1.97 m2. S. SUELO SEL 1 = 1.33 m2.
S. D TIERRA = 5.71 m2. S. D FIRME = 0.07 m2.
S. SUELO SEL 3 = 1.11 m2.
S. SUELO SEL 2 = 1.11 m2.



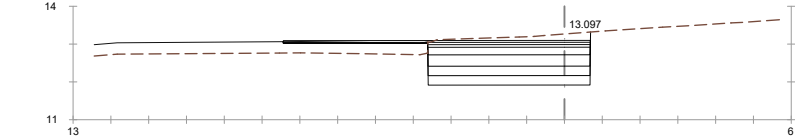
Pk=0+012.527

S. FIRME = 1.97 m2. S. SUELO SEL 1 = 1.33 m2.
S. D TIERRA = 5.71 m2. S. D FIRME = 0.07 m2.
S. SUELO SEL 3 = 1.11 m2.
S. SUELO SEL 2 = 1.11 m2.



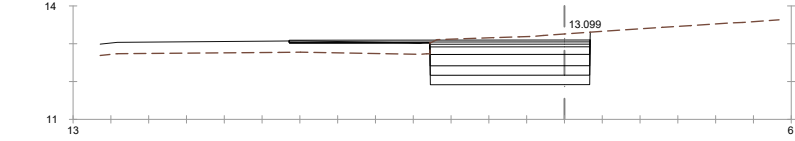
Pk=0+013.199

S. FIRME = 1.92 m2. S. SUELO SEL 1 = 1.30 m2.
S. D TIERRA = 5.52 m2. S. D FIRME = 0.09 m2.
S. SUELO SEL 3 = 1.08 m2.
S. SUELO SEL 2 = 1.08 m2.



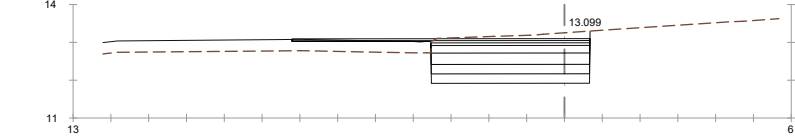
Pk=0+013.325

S. FIRME = 1.90 m2. S. SUELO SEL 1 = 1.29 m2.
S. D TIERRA = 5.47 m2. S. D FIRME = 0.09 m2.
S. SUELO SEL 3 = 1.07 m2.
S. SUELO SEL 2 = 1.07 m2.



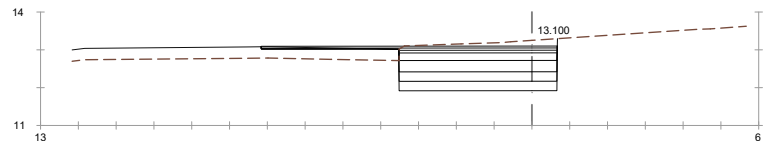
Pk=0+013.707

S. FIRME = 1.87 m2. S. SUELO SEL 1 = 1.27 m2.
S. D TIERRA = 5.35 m2. S. D FIRME = 0.09 m2.
S. SUELO SEL 3 = 1.06 m2.
S. SUELO SEL 2 = 1.06 m2.



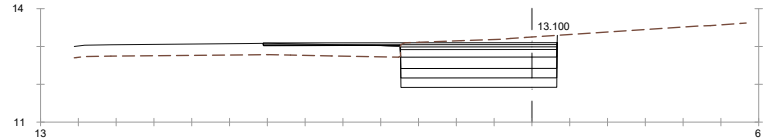
Pk=0+013.886

S. FIRME = 1.86 m2. S. SUELO SEL 1 = 1.26 m2.
S. D TIERRA = 5.30 m2. S. D FIRME = 0.09 m2.
S. SUELO SEL 3 = 1.05 m2.
S. SUELO SEL 2 = 1.05 m2.



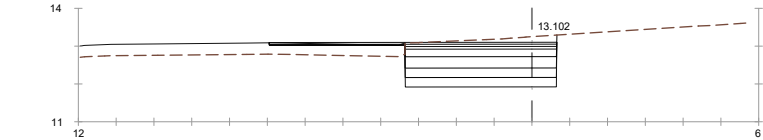
Pk=0+014

S. FIRME = 1.85 m2. S. SUELO SEL 1 = 1.26 m2.
S. D TIERRA = 5.28 m2. S. D FIRME = 0.09 m2.
S. SUELO SEL 3 = 1.05 m2.
S. SUELO SEL 2 = 1.05 m2.



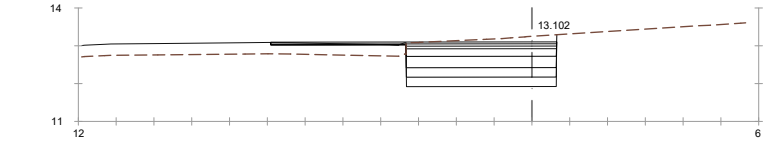
Pk=0+014.145

S. FIRME = 1.83 m2. S. SUELO SEL 1 = 1.24 m2.
S. D TIERRA = 5.21 m2. S. D FIRME = 0.10 m2.
S. SUELO SEL 3 = 1.03 m2.
S. SUELO SEL 2 = 1.03 m2.



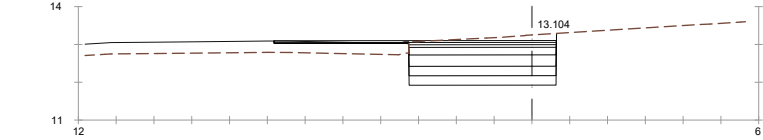
Pk=0+014.586

S. FIRME = 1.78 m2. S. SUELO SEL 1 = 1.20 m2.
S. D TIERRA = 5.03 m2. S. D FIRME = 0.11 m2.
S. SUELO SEL 3 = 1.00 m2.
S. SUELO SEL 2 = 1.00 m2.



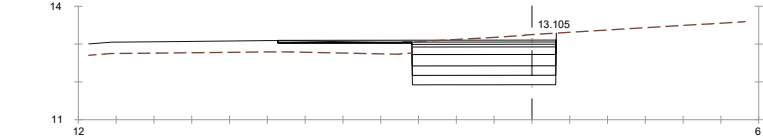
Pk=0+014.701

S. FIRME = 1.76 m2. S. SUELO SEL 1 = 1.19 m2.
S. D TIERRA = 4.98 m2. S. D FIRME = 0.11 m2.
S. SUELO SEL 3 = 0.99 m2.
S. SUELO SEL 2 = 0.99 m2.



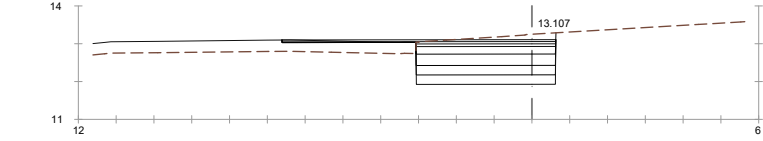
Pk=0+014.967

S. FIRME = 1.73 m2. S. SUELO SEL 1 = 1.17 m2.
S. D TIERRA = 4.87 m2. S. D FIRME = 0.11 m2.
S. SUELO SEL 3 = 0.97 m2.
S. SUELO SEL 2 = 0.97 m2.



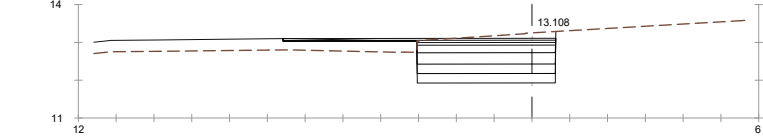
Pk=0+015.298

S. FIRME = 1.70 m2. S. SUELO SEL 1 = 1.14 m2.
S. D TIERRA = 4.73 m2. S. D FIRME = 0.12 m2.
S. SUELO SEL 3 = 0.95 m2.
S. SUELO SEL 2 = 0.95 m2.



Pk=0+015.695

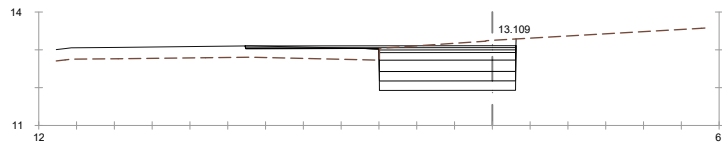
S. FIRME = 1.65 m2. S. SUELO SEL 1 = 1.11 m2.
S. D TIERRA = 4.57 m2. S. D FIRME = 0.12 m2.
S. SUELO SEL 3 = 0.92 m2.
S. SUELO SEL 2 = 0.92 m2.



Pk=0+015.789

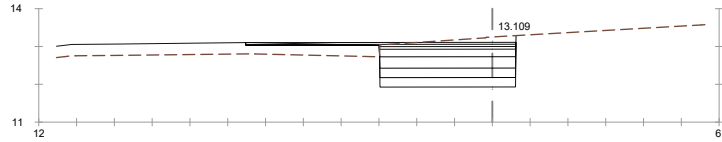
S. FIRME = 1.64 m2. S. SUELO SEL 1 = 1.10 m2.
S. D TIERRA = 4.53 m2. S. D FIRME = 0.12 m2.
S. SUELO SEL 3 = 0.91 m2.
S. SUELO SEL 2 = 0.92 m2.

ENCUENTRO EJES 1 Y 2.
LADO IZQUIERDO ANTERIOR A ROTONDA.



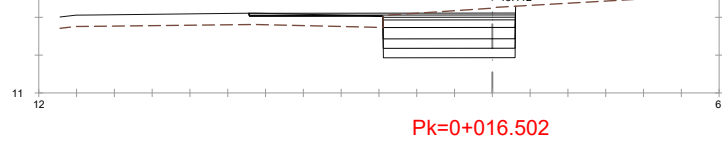
Pk=0+016

S. FIRME = 1.62 m2. S. SUELO SEL 1 = 1.08 m2.
S. D TIERRA = 4.46 m2. S. D FIRME = 0.12 m2.
S. SUELO SEL 3 = 0.90 m2.
S. SUELO SEL 2 = 0.90 m2.



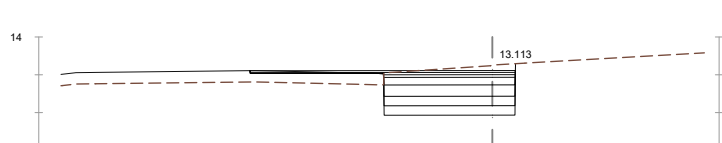
Pk=0+016.022

S. FIRME = 1.62 m2. S. SUELO SEL 1 = 1.08 m2.
S. D TIERRA = 4.44 m2. S. D FIRME = 0.12 m2.
S. SUELO SEL 3 = 0.90 m2.
S. SUELO SEL 2 = 0.90 m2.



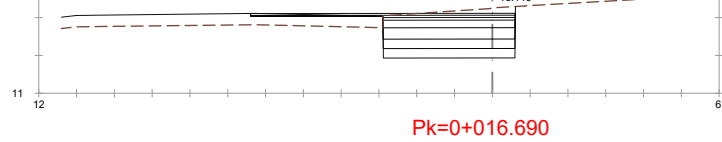
Pk=0+016.502

S. FIRME = 1.58 m2. S. SUELO SEL 1 = 1.05 m2.
S. D TIERRA = 4.33 m2. S. D FIRME = 0.13 m2.
S. SUELO SEL 3 = 0.87 m2.
S. SUELO SEL 2 = 0.87 m2.



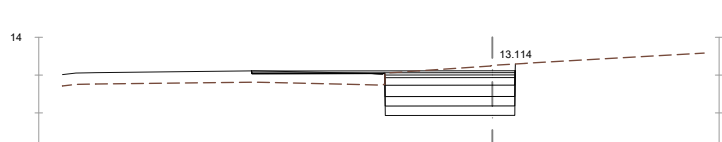
Pk=0+016.632

S. FIRME = 1.57 m2. S. SUELO SEL 1 = 1.04 m2.
S. D TIERRA = 4.30 m2. S. D FIRME = 0.13 m2.
S. SUELO SEL 3 = 0.87 m2.
S. SUELO SEL 2 = 0.87 m2.



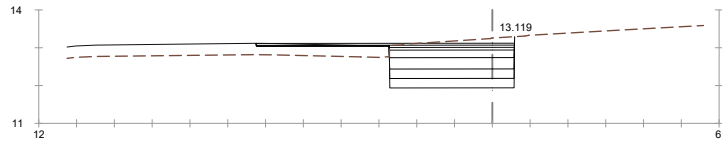
Pk=0+016.690

S. FIRME = 1.58 m2. S. SUELO SEL 1 = 1.05 m2.
S. D TIERRA = 4.32 m2. S. D FIRME = 0.13 m2.
S. SUELO SEL 3 = 0.87 m2.
S. SUELO SEL 2 = 0.87 m2.



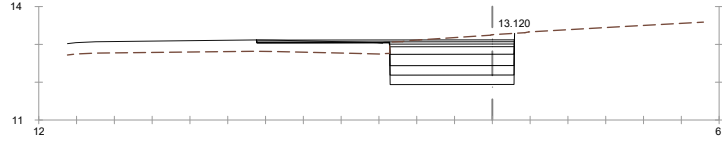
Pk=0+016.835

S. FIRME = 1.56 m2. S. SUELO SEL 1 = 1.03 m2.
S. D TIERRA = 4.25 m2. S. D FIRME = 0.13 m2.
S. SUELO SEL 3 = 0.86 m2.
S. SUELO SEL 2 = 0.86 m2.



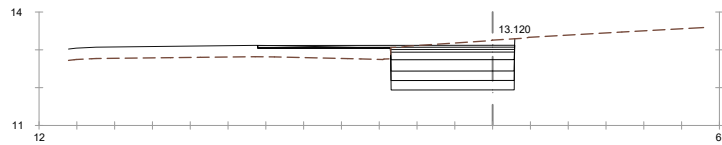
Pk=0+017.623

S. FIRME = 1.50 m2. S. SUELO SEL 1 = 0.99 m2.
S. D TIERRA = 4.08 m2. S. D FIRME = 0.13 m2.
S. SUELO SEL 3 = 0.82 m2.
S. SUELO SEL 2 = 0.82 m2.



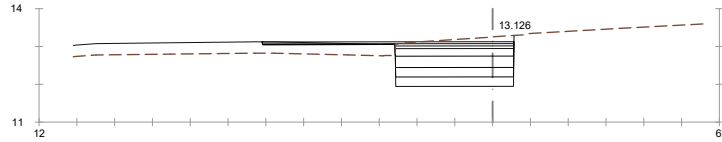
Pk=0+017.684

S. FIRME = 1.50 m2. S. SUELO SEL 1 = 0.99 m2.
S. D TIERRA = 4.07 m2. S. D FIRME = 0.13 m2.
S. SUELO SEL 3 = 0.82 m2.
S. SUELO SEL 2 = 0.82 m2.



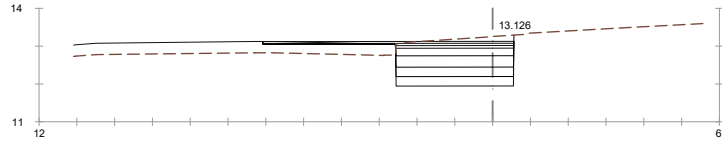
Pk=0+017.805

S. FIRME = 1.49 m2. S. SUELO SEL 1 = 0.98 m2.
S. D TIERRA = 4.05 m2. S. D FIRME = 0.13 m2.
S. SUELO SEL 3 = 0.82 m2.
S. SUELO SEL 2 = 0.82 m2.



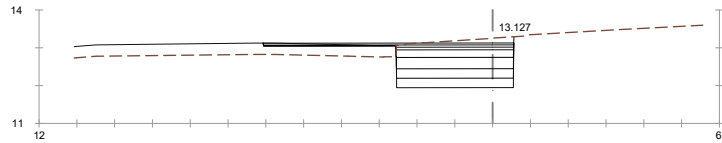
Pk=0+018.615

S. FIRME = 1.44 m2. S. SUELO SEL 1 = 0.94 m2.
S. D TIERRA = 3.87 m2. S. D FIRME = 0.13 m2.
S. SUELO SEL 3 = 0.78 m2.
S. SUELO SEL 2 = 0.78 m2.



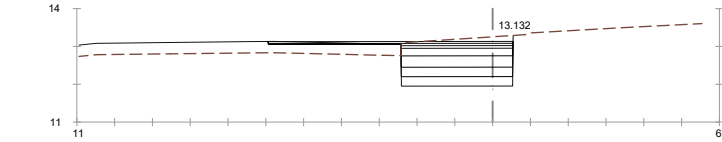
Pk=0+018.678

S. FIRME = 1.43 m2. S. SUELO SEL 1 = 0.94 m2.
S. D TIERRA = 3.88 m2. S. D FIRME = 0.13 m2.
S. SUELO SEL 3 = 0.78 m2.
S. SUELO SEL 2 = 0.78 m2.



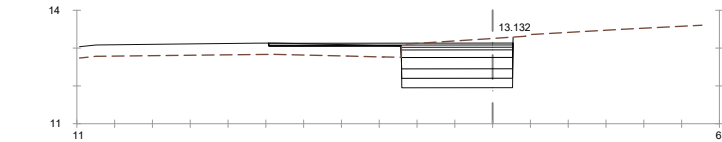
Pk=0+018.775

S. FIRME = 1.43 m2. S. SUELO SEL 1 = 0.93 m2.
S. D TIERRA = 3.84 m2. S. D FIRME = 0.13 m2.
S. SUELO SEL 3 = 0.77 m2.
S. SUELO SEL 2 = 0.77 m2.



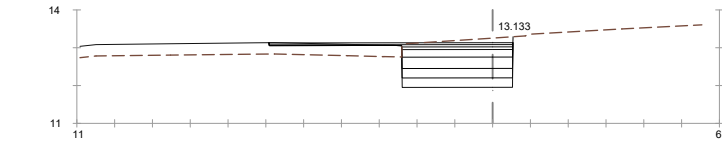
Pk=0+019.607

S. FIRME = 1.37 m2. S. SUELO SEL 1 = 0.89 m2.
S. D TIERRA = 3.66 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.74 m2.
S. SUELO SEL 2 = 0.74 m2.



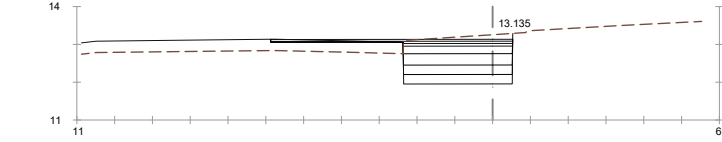
Pk=0+019.673

S. FIRME = 1.37 m2. S. SUELO SEL 1 = 0.88 m2.
S. D TIERRA = 3.65 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.73 m2.
S. SUELO SEL 2 = 0.74 m2.



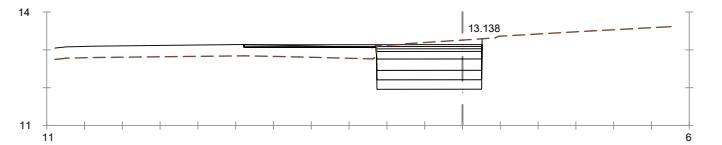
Pk=0+019.745

S. FIRME = 1.36 m2. S. SUELO SEL 1 = 0.88 m2.
S. D TIERRA = 3.64 m2. S. D FIRME = 0.13 m2.
S. SUELO SEL 3 = 0.73 m2.
S. SUELO SEL 2 = 0.73 m2.



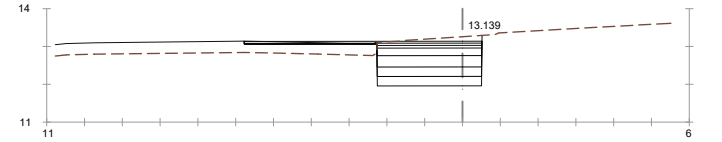
Pk=0+020

S. FIRME = 1.35 m2. S. SUELO SEL 1 = 0.87 m2.
S. D TIERRA = 3.58 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.72 m2.
S. SUELO SEL 2 = 0.72 m2.



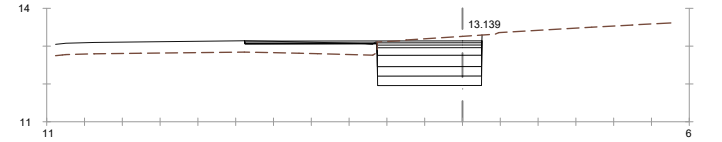
Pk=0+020.600

S. FIRME = 1.30 m2. S. SUELO SEL 1 = 0.83 m2.
S. D TIERRA = 3.45 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.69 m2.
S. SUELO SEL 2 = 0.69 m2.



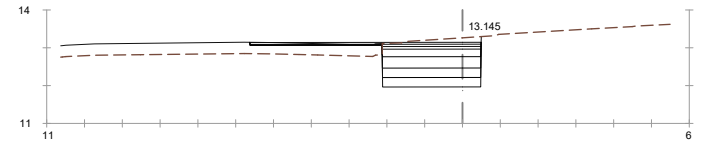
Pk=0+020.667

S. FIRME = 1.30 m2. S. SUELO SEL 1 = 0.83 m2.
S. D TIERRA = 3.44 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.69 m2.
S. SUELO SEL 2 = 0.69 m2.



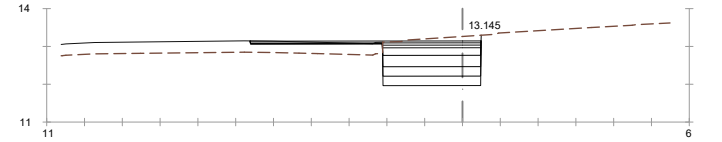
Pk=0+020.715

S. FIRME = 1.30 m2. S. SUELO SEL 1 = 0.83 m2.
S. D TIERRA = 3.43 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.69 m2.
S. SUELO SEL 2 = 0.69 m2.



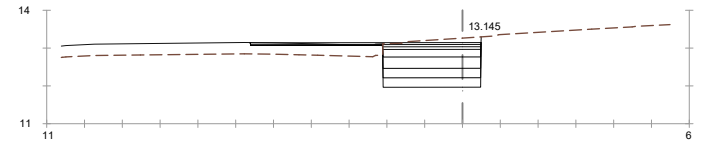
Pk=0+021.592

S. FIRME = 1.24 m2. S. SUELO SEL 1 = 0.78 m2.
S. D TIERRA = 3.24 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.65 m2.
S. SUELO SEL 2 = 0.65 m2.



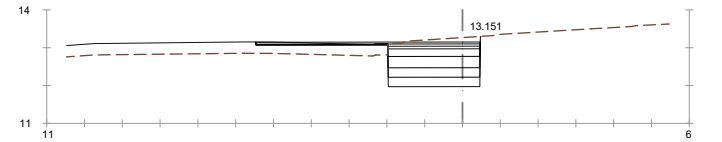
Pk=0+021.661

S. FIRME = 1.23 m2. S. SUELO SEL 1 = 0.78 m2.
S. D TIERRA = 3.22 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.65 m2.
S. SUELO SEL 2 = 0.65 m2.



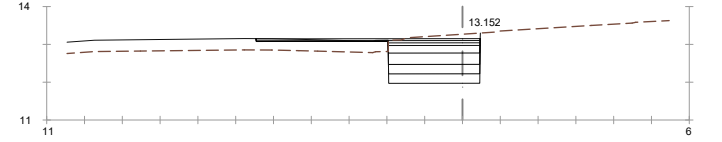
Pk=0+021.684

S. FIRME = 1.23 m2. S. SUELO SEL 1 = 0.78 m2.
S. D TIERRA = 3.22 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.65 m2.
S. SUELO SEL 2 = 0.65 m2.



Pk=0+022.584

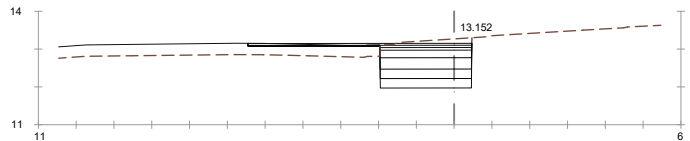
S. FIRME = 1.17 m2. S. SUELO SEL 1 = 0.73 m2.
S. D TIERRA = 3.03 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.61 m2.
S. SUELO SEL 2 = 0.61 m2.



Pk=0+022.654

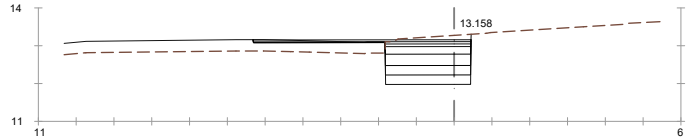
S. FIRME = 1.17 m2. S. SUELO SEL 1 = 0.73 m2.
S. D TIERRA = 3.01 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.60 m2.
S. SUELO SEL 2 = 0.60 m2.

ENCUENTRO EJES 1 Y 2.
LADO IZQUIERDO ANTERIOR A ROTONDA.



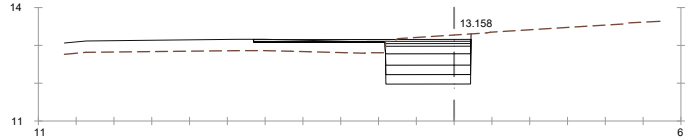
Pk=0+022.656

S. FIRME = 1.17 m2. S. SUELO SEL 1 = 0.73 m2.
S. D TIERRA = 3.01 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.60 m2.
S. SUELO SEL 2 = 0.60 m2.



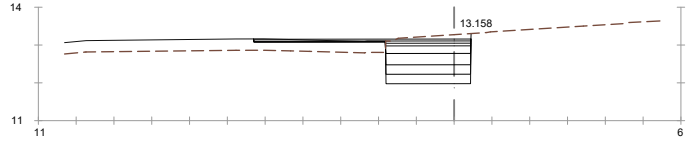
Pk=0+023.577

S. FIRME = 1.11 m2. S. SUELO SEL 1 = 0.68 m2.
S. D TIERRA = 2.82 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.56 m2.
S. SUELO SEL 2 = 0.56 m2.



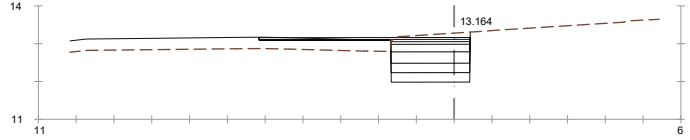
Pk=0+023.624

S. FIRME = 1.10 m2. S. SUELO SEL 1 = 0.68 m2.
S. D TIERRA = 2.81 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.56 m2.
S. SUELO SEL 2 = 0.56 m2.



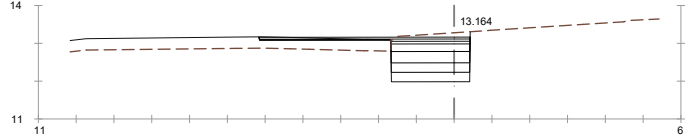
Pk=0+023.650

S. FIRME = 1.10 m2. S. SUELO SEL 1 = 0.68 m2.
S. D TIERRA = 2.80 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.56 m2.
S. SUELO SEL 2 = 0.56 m2.



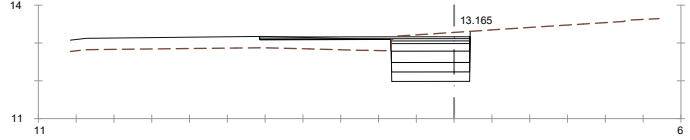
Pk=0+024.569

S. FIRME = 1.04 m2. S. SUELO SEL 1 = 0.63 m2.
S. D TIERRA = 2.61 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.52 m2.
S. SUELO SEL 2 = 0.52 m2.



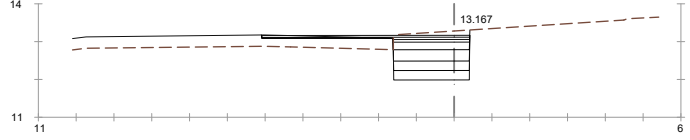
Pk=0+024.594

S. FIRME = 1.04 m2. S. SUELO SEL 1 = 0.63 m2.
S. D TIERRA = 2.61 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.52 m2.
S. SUELO SEL 2 = 0.52 m2.



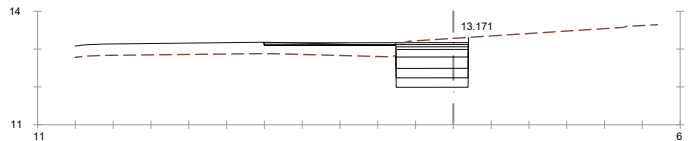
Pk=0+024.645

S. FIRME = 1.03 m2. S. SUELO SEL 1 = 0.62 m2.
S. D TIERRA = 2.60 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.52 m2.
S. SUELO SEL 2 = 0.52 m2.



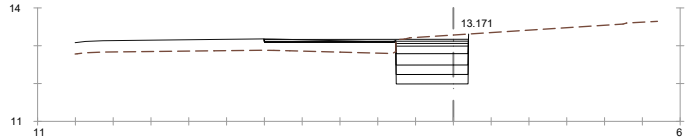
Pk=0+025

S. FIRME = 1.01 m2. S. SUELO SEL 1 = 0.60 m2.
S. D TIERRA = 2.52 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.50 m2.
S. SUELO SEL 2 = 0.50 m2.



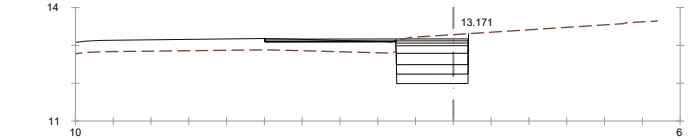
Pk=0+025.561

S. FIRME = 0.97 m2. S. SUELO SEL 1 = 0.57 m2.
S. D TIERRA = 2.40 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.48 m2.
S. SUELO SEL 2 = 0.48 m2.



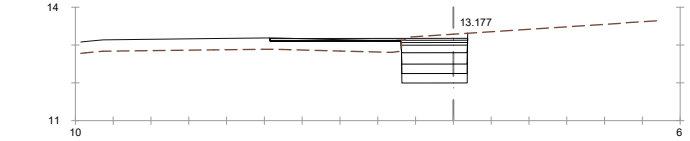
Pk=0+025.564

S. FIRME = 0.97 m2. S. SUELO SEL 1 = 0.57 m2.
S. D TIERRA = 2.40 m2. S. D FIRME = 0.14 m2.
S. SUELO SEL 3 = 0.48 m2.
S. SUELO SEL 2 = 0.48 m2.



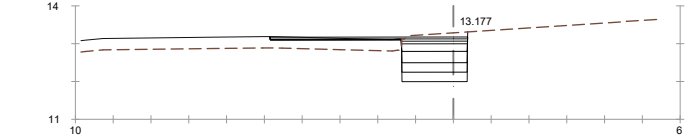
Pk=0+025.639

S. FIRME = 0.97 m2. S. SUELO SEL 1 = 0.57 m2.
S. D TIERRA = 2.38 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.47 m2.
S. SUELO SEL 2 = 0.47 m2.



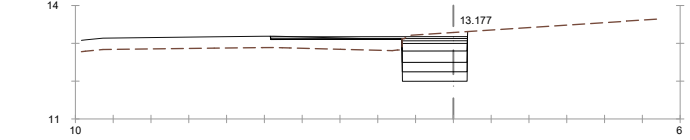
Pk=0+026.534

S. FIRME = 0.91 m2. S. SUELO SEL 1 = 0.52 m2.
S. D TIERRA = 2.18 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.43 m2.
S. SUELO SEL 2 = 0.43 m2.



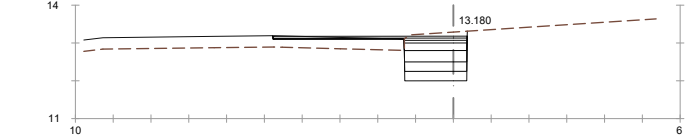
Pk=0+026.553

S. FIRME = 0.91 m2. S. SUELO SEL 1 = 0.52 m2.
S. D TIERRA = 2.18 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.43 m2.
S. SUELO SEL 2 = 0.43 m2.



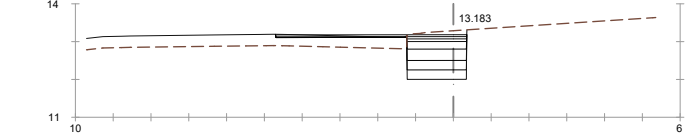
Pk=0+026.633

S. FIRME = 0.90 m2. S. SUELO SEL 1 = 0.52 m2.
S. D TIERRA = 2.16 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.43 m2.
S. SUELO SEL 2 = 0.43 m2.



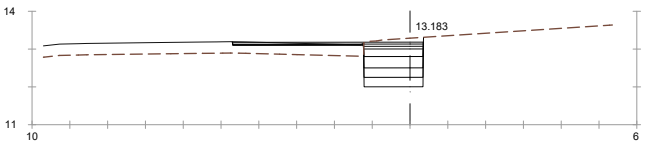
Pk=0+027.031

S. FIRME = 0.87 m2. S. SUELO SEL 1 = 0.50 m2.
S. D TIERRA = 2.07 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.41 m2.
S. SUELO SEL 2 = 0.41 m2.



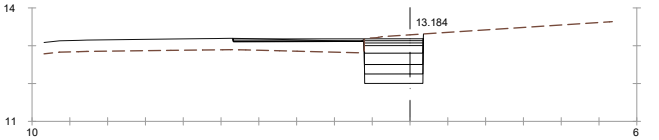
Pk=0+027.482

S. FIRME = 0.84 m2. S. SUELO SEL 1 = 0.47 m2.
S. D TIERRA = 1.98 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.39 m2.
S. SUELO SEL 2 = 0.39 m2.



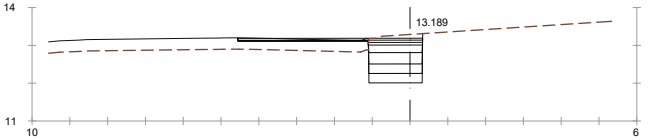
Pk=0+027.523

S. FIRME = 0.84 m2. S. SUELO SEL 1 = 0.47 m2.
S. D TIERRA = 1.97 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.39 m2.
S. SUELO SEL 2 = 0.39 m2.



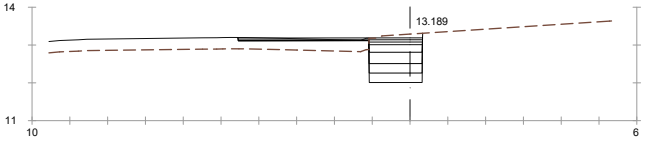
Pk=0+027.628

S. FIRME = 0.83 m2. S. SUELO SEL 1 = 0.47 m2.
S. D TIERRA = 1.94 m2. S. D FIRME = 0.15 m2.
S. SUELO SEL 3 = 0.39 m2.
S. SUELO SEL 2 = 0.39 m2.



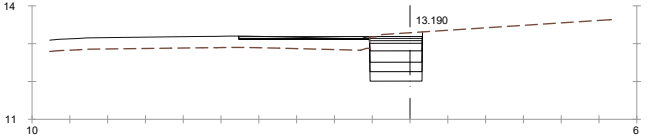
Pk=0+028.411

S. FIRME = 0.78 m2. S. SUELO SEL 1 = 0.43 m2.
S. D TIERRA = 1.77 m2. S. D FIRME = 0.17 m2.
S. SUELO SEL 3 = 0.35 m2.
S. SUELO SEL 2 = 0.35 m2.



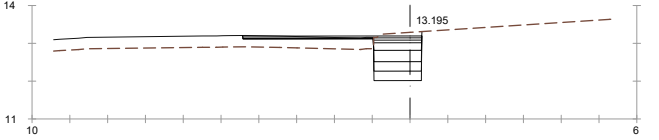
Pk=0+028.475

S. FIRME = 0.78 m2. S. SUELO SEL 1 = 0.42 m2.
S. D TIERRA = 1.76 m2. S. D FIRME = 0.17 m2.
S. SUELO SEL 3 = 0.35 m2.
S. SUELO SEL 2 = 0.35 m2.



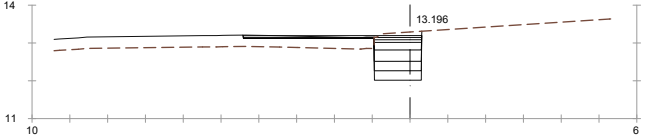
Pk=0+028.622

S. FIRME = 0.77 m2. S. SUELO SEL 1 = 0.42 m2.
S. D TIERRA = 1.73 m2. S. D FIRME = 0.17 m2.
S. SUELO SEL 3 = 0.35 m2.
S. SUELO SEL 2 = 0.35 m2.



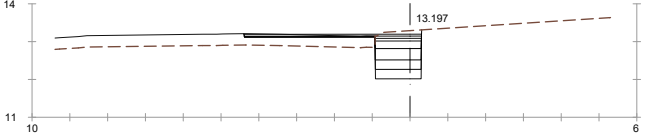
Pk=0+029.342

S. FIRME = 0.73 m2. S. SUELO SEL 1 = 0.38 m2.
S. D TIERRA = 1.58 m2. S. D FIRME = 0.18 m2.
S. SUELO SEL 3 = 0.32 m2.
S. SUELO SEL 2 = 0.32 m2.



Pk=0+029.427

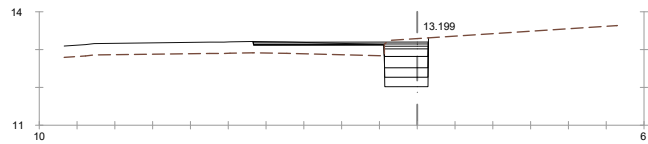
S. FIRME = 0.72 m2. S. SUELO SEL 1 = 0.38 m2.
S. D TIERRA = 1.56 m2. S. D FIRME = 0.18 m2.
S. SUELO SEL 3 = 0.31 m2.
S. SUELO SEL 2 = 0.31 m2.



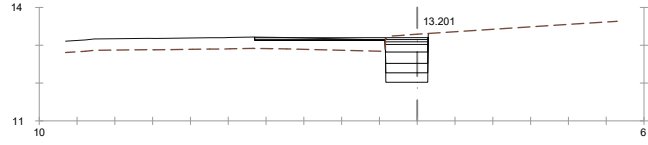
Pk=0+029.616

S. FIRME = 0.71 m2. S. SUELO SEL 1 = 0.37 m2.
S. D TIERRA = 1.52 m2. S. D FIRME = 0.18 m2.
S. SUELO SEL 3 = 0.30 m2.
S. SUELO SEL 2 = 0.30 m2.

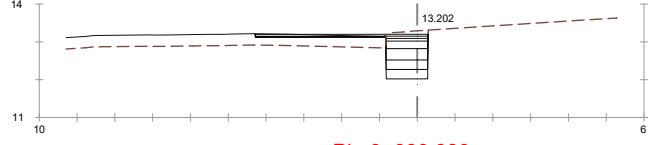
ENCUENTRO EJES 1 Y 2.
LADO IZQUIERDO ANTERIOR A ROTONDA.



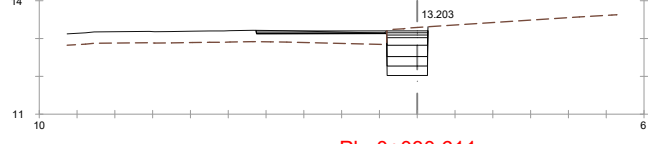
Pk=0+030
S. FIRME = 0.68 m2. S. SUELO SEL 1 = 0.35 m2.
S. D TIERRA = 1.44 m2. S. D FIRME = 0.18 m2.
S. SUELO SEL 3 = 0.29 m2.
S. SUELO SEL 2 = 0.29 m2.



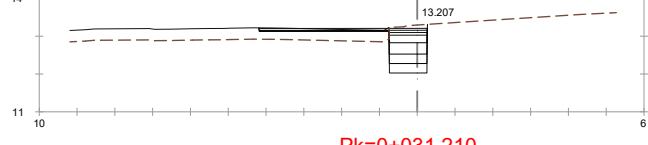
Pk=0+030.275
S. FIRME = 0.67 m2. S. SUELO SEL 1 = 0.34 m2.
S. D TIERRA = 1.40 m2. S. D FIRME = 0.18 m2.
S. SUELO SEL 3 = 0.28 m2.
S. SUELO SEL 2 = 0.28 m2.



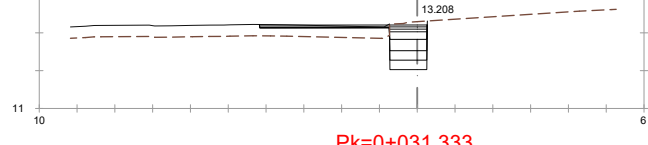
Pk=0+030.380
S. FIRME = 0.66 m2. S. SUELO SEL 1 = 0.33 m2.
S. D TIERRA = 1.38 m2. S. D FIRME = 0.18 m2.
S. SUELO SEL 3 = 0.28 m2.
S. SUELO SEL 2 = 0.28 m2.



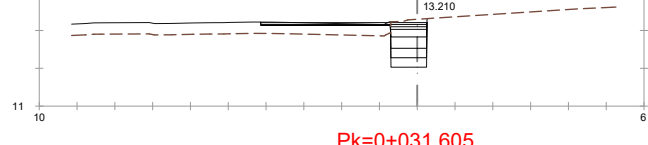
Pk=0+030.611
S. FIRME = 0.65 m2. S. SUELO SEL 1 = 0.32 m2.
S. D TIERRA = 1.35 m2. S. D FIRME = 0.18 m2.
S. SUELO SEL 3 = 0.27 m2.
S. SUELO SEL 2 = 0.27 m2.



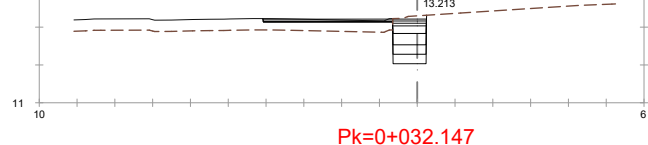
Pk=0+031.210
S. FIRME = 0.62 m2. S. SUELO SEL 1 = 0.30 m2.
S. D TIERRA = 1.25 m2. S. D FIRME = 0.19 m2.
S. SUELO SEL 3 = 0.25 m2.
S. SUELO SEL 2 = 0.25 m2.



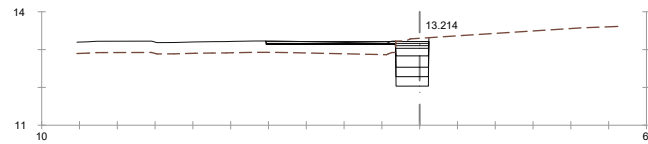
Pk=0+031.333
S. FIRME = 0.62 m2. S. SUELO SEL 1 = 0.30 m2.
S. D TIERRA = 1.23 m2. S. D FIRME = 0.19 m2.
S. SUELO SEL 3 = 0.25 m2.
S. SUELO SEL 2 = 0.25 m2.



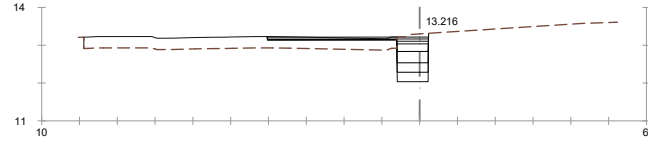
Pk=0+031.605
S. FIRME = 0.60 m2. S. SUELO SEL 1 = 0.29 m2.
S. D TIERRA = 1.18 m2. S. D FIRME = 0.19 m2.
S. SUELO SEL 3 = 0.24 m2.
S. SUELO SEL 2 = 0.24 m2.



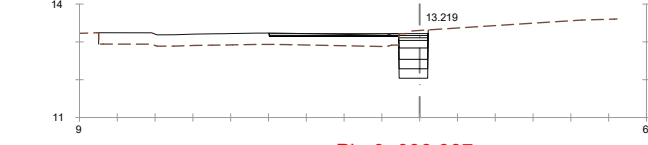
Pk=0+032.147
S. FIRME = 0.58 m2. S. SUELO SEL 1 = 0.27 m2.
S. D TIERRA = 1.10 m2. S. D FIRME = 0.20 m2.
S. SUELO SEL 3 = 0.22 m2.
S. SUELO SEL 2 = 0.22 m2.



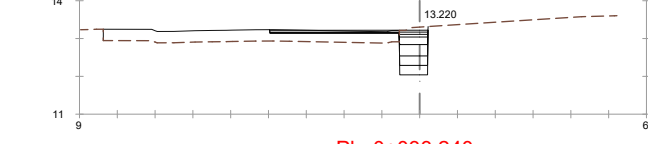
Pk=0+032.286
S. FIRME = 0.57 m2. S. SUELO SEL 1 = 0.26 m2.
S. D TIERRA = 1.07 m2. S. D FIRME = 0.20 m2.
S. SUELO SEL 3 = 0.22 m2.
S. SUELO SEL 2 = 0.22 m2.



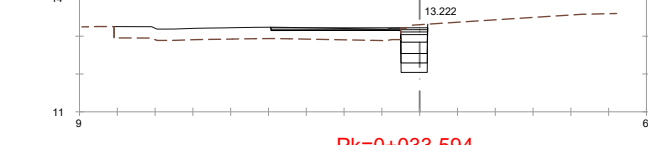
Pk=0+032.599
S. FIRME = 0.56 m2. S. SUELO SEL 1 = 0.25 m2.
S. D TIERRA = 1.02 m2. S. D FIRME = 0.20 m2.
S. SUELO SEL 3 = 0.21 m2.
S. SUELO SEL 2 = 0.21 m2.



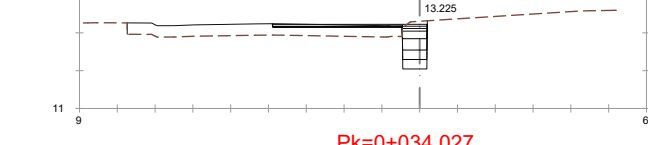
Pk=0+033.087
S. FIRME = 0.53 m2. S. SUELO SEL 1 = 0.23 m2.
S. D TIERRA = 0.95 m2. S. D FIRME = 0.20 m2.
S. SUELO SEL 3 = 0.19 m2.
S. SUELO SEL 2 = 0.19 m2.



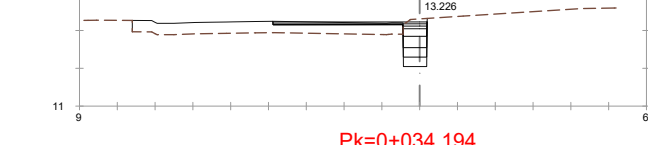
Pk=0+033.240
S. FIRME = 0.53 m2. S. SUELO SEL 1 = 0.23 m2.
S. D TIERRA = 0.92 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.19 m2.
S. SUELO SEL 2 = 0.19 m2.



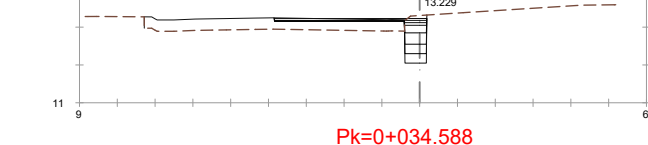
Pk=0+033.594
S. FIRME = 0.51 m2. S. SUELO SEL 1 = 0.21 m2.
S. D TIERRA = 0.87 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.17 m2.
S. SUELO SEL 2 = 0.18 m2.



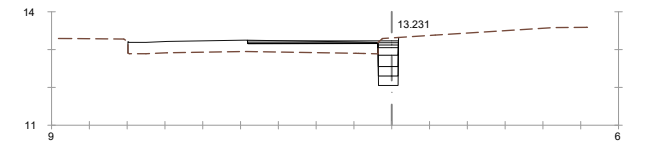
Pk=0+034.027
S. FIRME = 0.49 m2. S. SUELO SEL 1 = 0.20 m2.
S. D TIERRA = 0.80 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.16 m2.
S. SUELO SEL 2 = 0.16 m2.



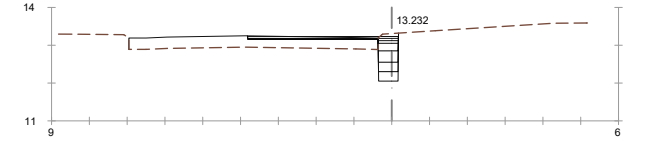
Pk=0+034.194
S. FIRME = 0.48 m2. S. SUELO SEL 1 = 0.19 m2.
S. D TIERRA = 0.78 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.16 m2.
S. SUELO SEL 2 = 0.16 m2.



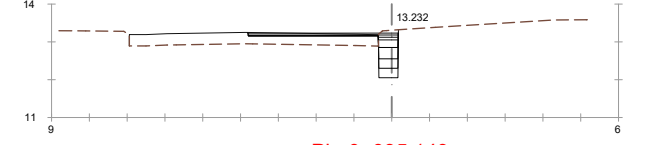
Pk=0+034.588
S. FIRME = 0.48 m2. S. SUELO SEL 1 = 0.17 m2.
S. D TIERRA = 0.72 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.14 m2.
S. SUELO SEL 2 = 0.14 m2.



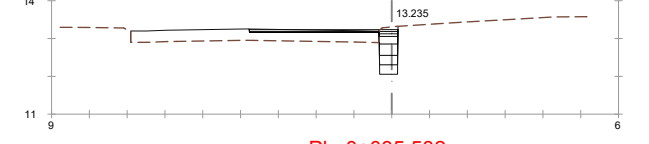
Pk=0+034.970
S. FIRME = 0.45 m2. S. SUELO SEL 1 = 0.16 m2.
S. D TIERRA = 0.66 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.13 m2.
S. SUELO SEL 2 = 0.13 m2.



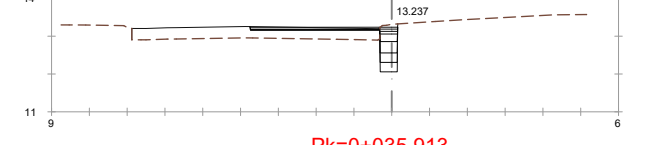
Pk=0+035
S. FIRME = 0.44 m2. S. SUELO SEL 1 = 0.16 m2.
S. D TIERRA = 0.65 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.13 m2.
S. SUELO SEL 2 = 0.13 m2.



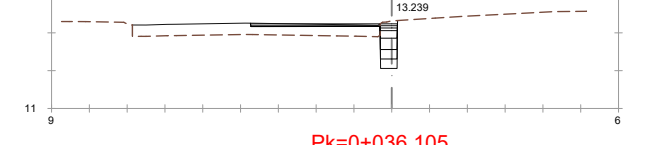
Pk=0+035.149
S. FIRME = 0.44 m2. S. SUELO SEL 1 = 0.16 m2.
S. D TIERRA = 0.64 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.13 m2.
S. SUELO SEL 2 = 0.13 m2.



Pk=0+035.582
S. FIRME = 0.43 m2. S. SUELO SEL 1 = 0.15 m2.
S. D TIERRA = 0.60 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.12 m2.
S. SUELO SEL 2 = 0.12 m2.



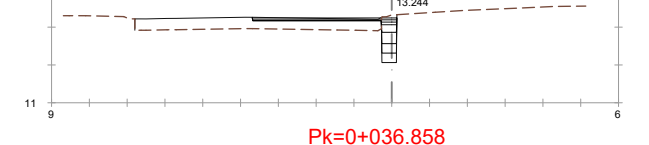
Pk=0+035.913
S. FIRME = 0.42 m2. S. SUELO SEL 1 = 0.14 m2.
S. D TIERRA = 0.57 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.11 m2.
S. SUELO SEL 2 = 0.11 m2.



Pk=0+036.105
S. FIRME = 0.41 m2. S. SUELO SEL 1 = 0.14 m2.
S. D TIERRA = 0.56 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.11 m2.
S. SUELO SEL 2 = 0.11 m2.

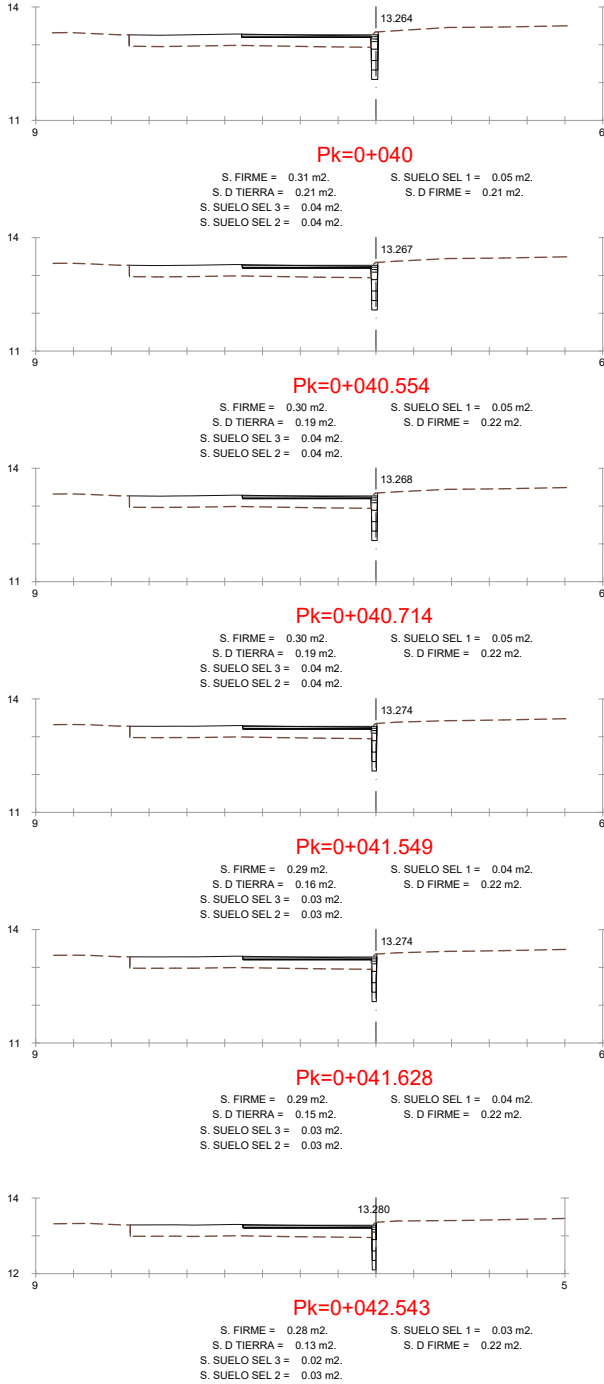
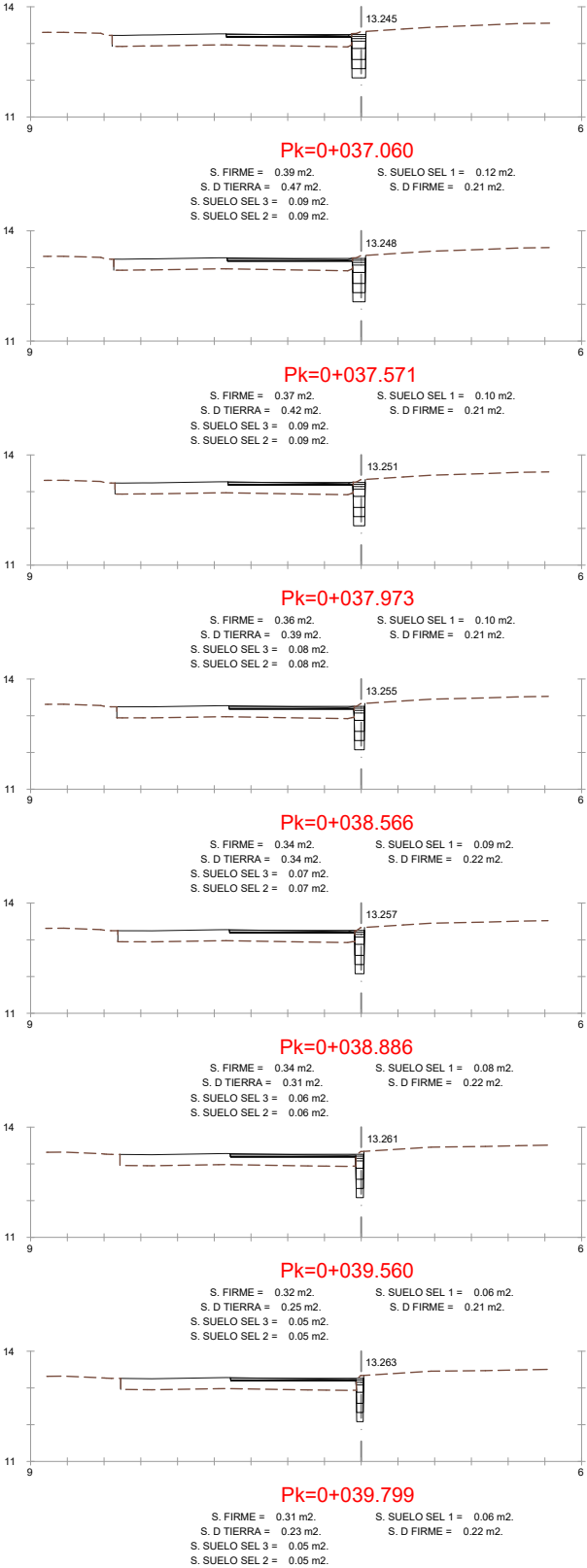


Pk=0+036.577
S. FIRME = 0.40 m2. S. SUELO SEL 1 = 0.13 m2.
S. D TIERRA = 0.51 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.10 m2.
S. SUELO SEL 2 = 0.10 m2.

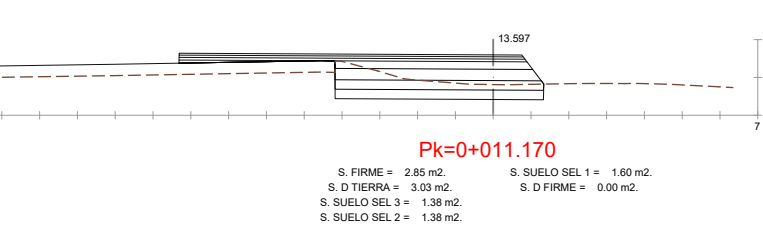
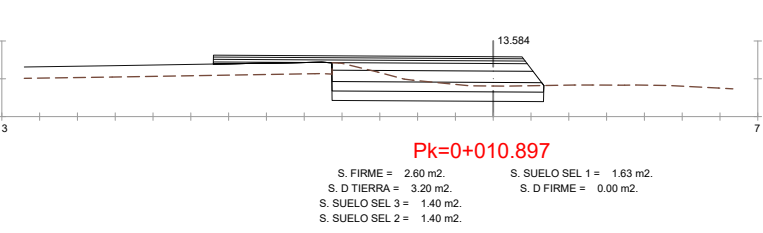
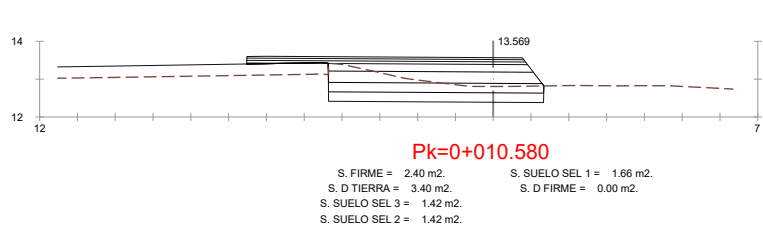
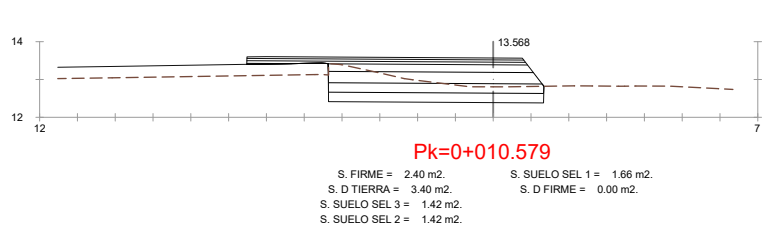
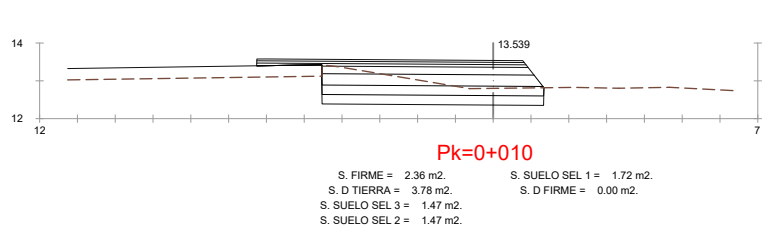
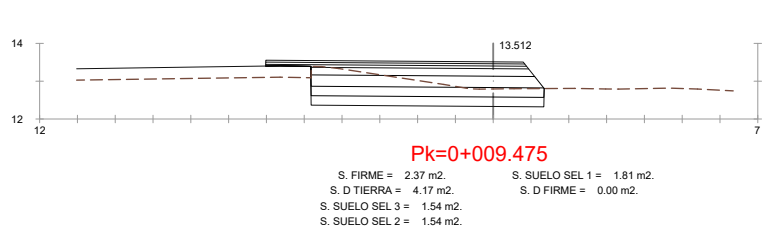
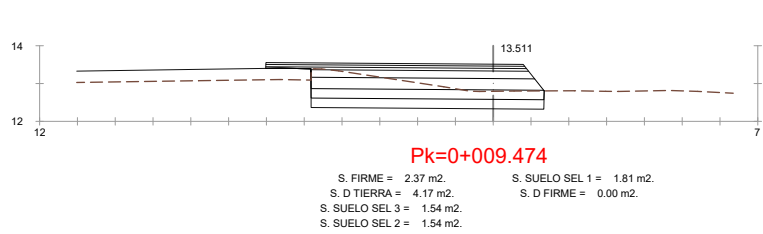
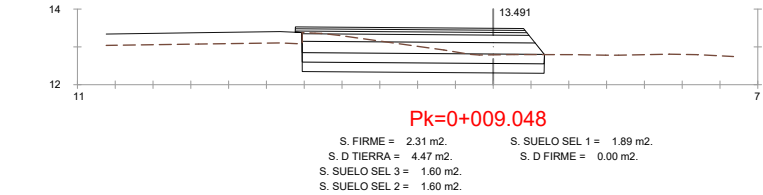
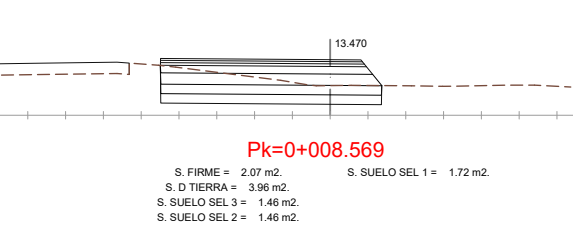
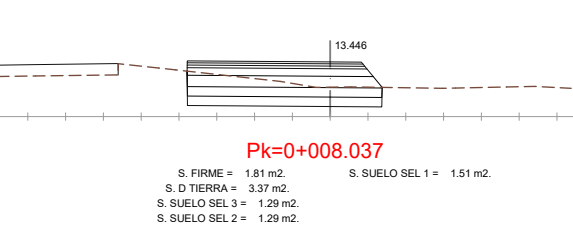
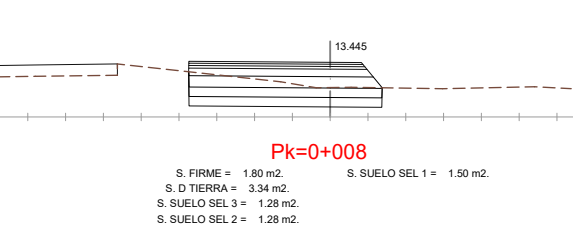
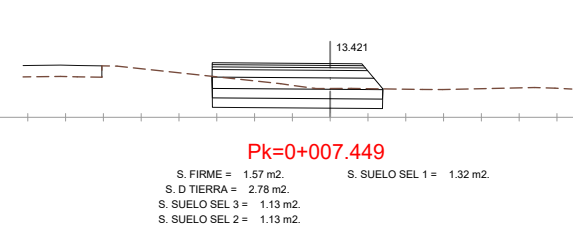
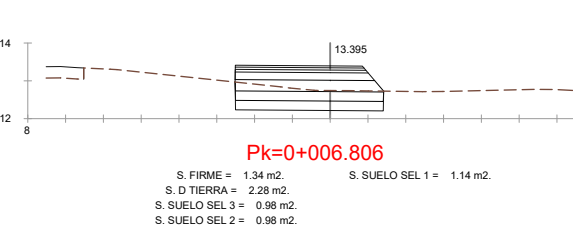
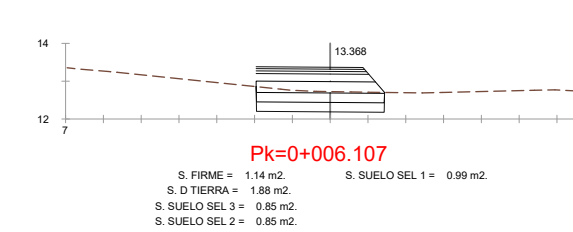
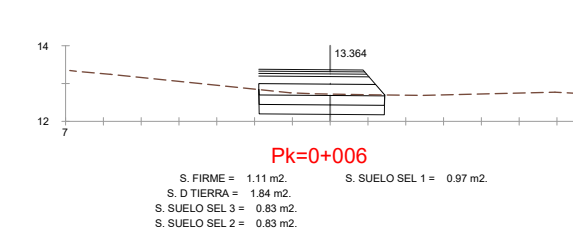
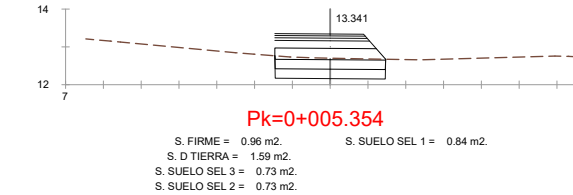
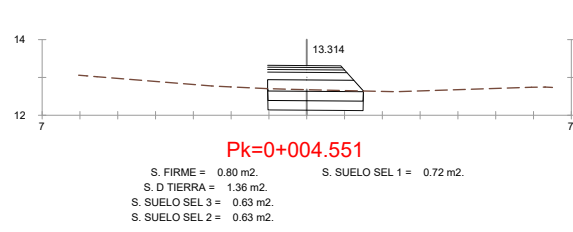
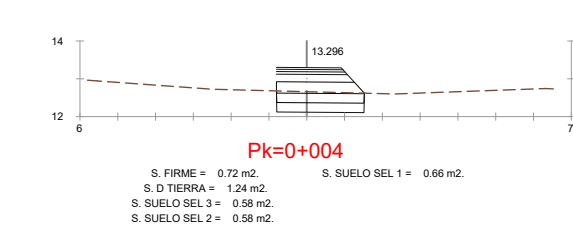
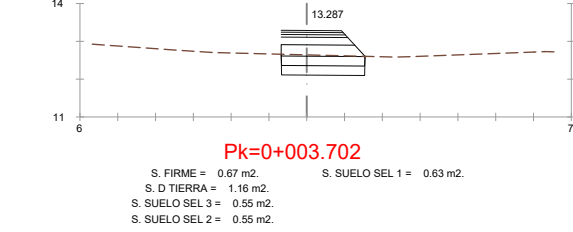
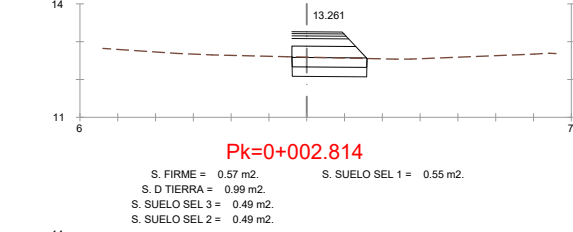
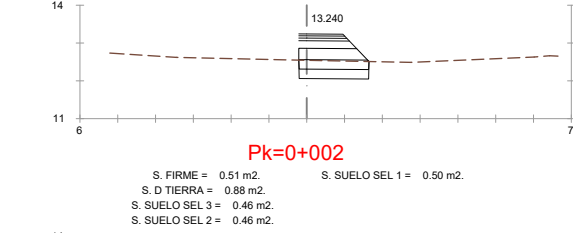
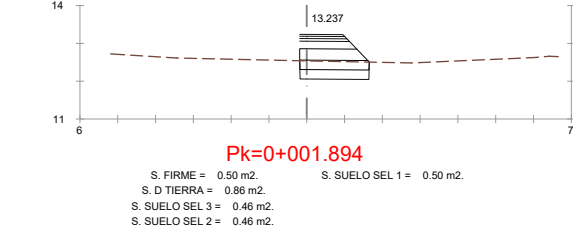
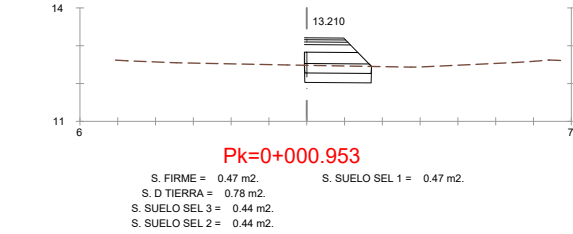
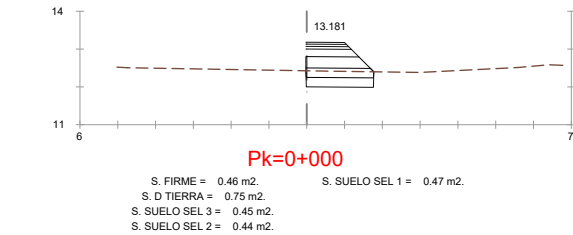


Pk=0+036.858
S. FIRME = 0.39 m2. S. SUELO SEL 1 = 0.12 m2.
S. D TIERRA = 0.49 m2. S. D FIRME = 0.21 m2.
S. SUELO SEL 3 = 0.10 m2.
S. SUELO SEL 2 = 0.10 m2.

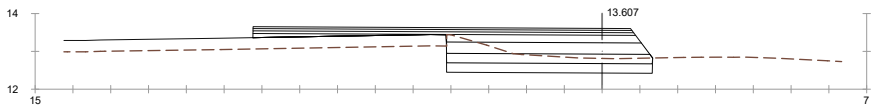
ENCUENTRO EJES 1 Y 2.
LADO IZQUIERDO ANTERIOR A ROTONDA.



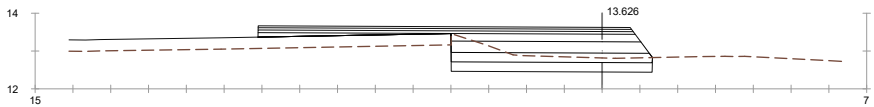
ENCUENTRO EJES 1 Y 2.
LADO DERECHO POSTERIOR A ROTONDA.



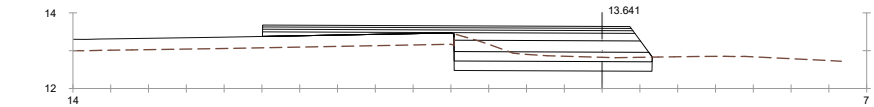
ENCUENTRO EJES 1 Y 2.
LADO DERECHO POSTERIOR A ROTONDA.



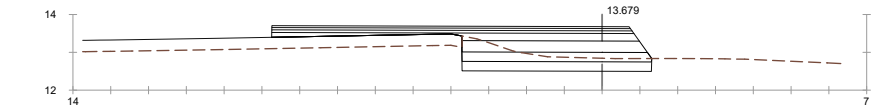
Pk=0+011.400
S. FIRME = 3.15 m2.
S. D TIERRA = 2.89 m2.
S. SUELO SEL 3 = 1.36 m2.
S. SUELO SEL 2 = 1.36 m2.
S. SUELO SEL 1 = 1.58 m2.
S. D FIRME = 0.00 m2.



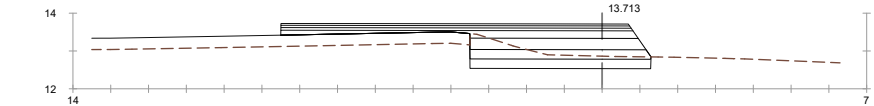
Pk=0+011.813
S. FIRME = 3.12 m2.
S. D TIERRA = 2.63 m2.
S. SUELO SEL 3 = 1.33 m2.
S. SUELO SEL 2 = 1.33 m2.
S. SUELO SEL 1 = 1.54 m2.
S. D FIRME = 0.00 m2.



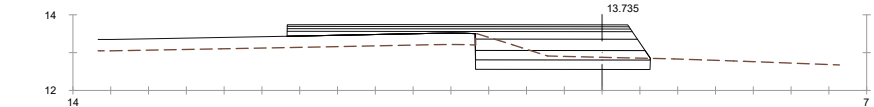
Pk=0+012.175
S. FIRME = 3.08 m2.
S. D TIERRA = 2.56 m2.
S. SUELO SEL 3 = 1.31 m2.
S. SUELO SEL 2 = 1.30 m2.
S. SUELO SEL 1 = 1.51 m2.
S. D FIRME = 0.00 m2.



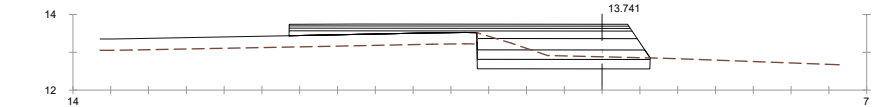
Pk=0+013.140
S. FIRME = 3.02 m2.
S. D TIERRA = 2.39 m2.
S. SUELO SEL 3 = 1.25 m2.
S. SUELO SEL 2 = 1.25 m2.
S. SUELO SEL 1 = 1.44 m2.
S. D FIRME = 0.00 m2.



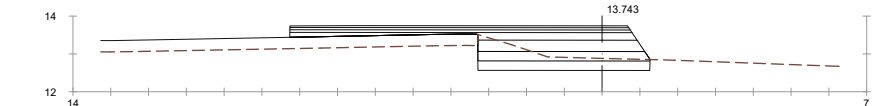
Pk=0+014.107
S. FIRME = 2.94 m2.
S. D TIERRA = 2.23 m2.
S. SUELO SEL 3 = 1.20 m2.
S. SUELO SEL 2 = 1.19 m2.
S. SUELO SEL 1 = 1.37 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



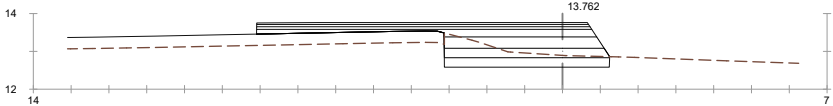
Pk=0+014.790
S. FIRME = 2.87 m2.
S. D TIERRA = 2.13 m2.
S. SUELO SEL 3 = 1.16 m2.
S. SUELO SEL 2 = 1.14 m2.
S. SUELO SEL 1 = 1.32 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



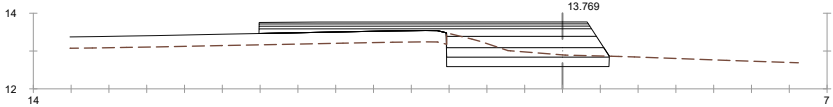
Pk=0+015
S. FIRME = 2.85 m2.
S. D TIERRA = 2.10 m2.
S. SUELO SEL 3 = 1.14 m2.
S. SUELO SEL 2 = 1.13 m2.
S. SUELO SEL 1 = 1.30 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



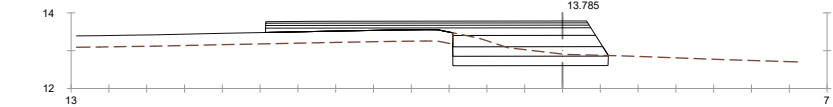
Pk=0+015.074
S. FIRME = 2.84 m2.
S. D TIERRA = 2.09 m2.
S. SUELO SEL 3 = 1.14 m2.
S. SUELO SEL 2 = 1.12 m2.
S. SUELO SEL 1 = 1.29 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



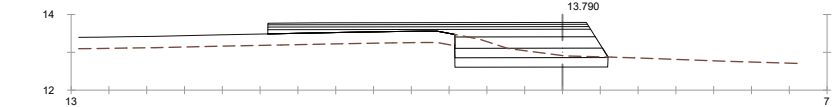
Pk=0+015.781
S. FIRME = 2.76 m2.
S. D TIERRA = 2.01 m2.
S. SUELO SEL 3 = 1.09 m2.
S. SUELO SEL 2 = 1.08 m2.
S. SUELO SEL 1 = 1.24 m2.
S. D FIRME = 0.00 m2.



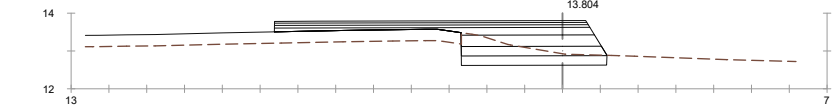
Pk=0+016.042
S. FIRME = 2.73 m2.
S. D TIERRA = 1.98 m2.
S. SUELO SEL 3 = 1.08 m2.
S. SUELO SEL 2 = 1.06 m2.
S. SUELO SEL 1 = 1.22 m2.
S. D FIRME = 0.00 m2.



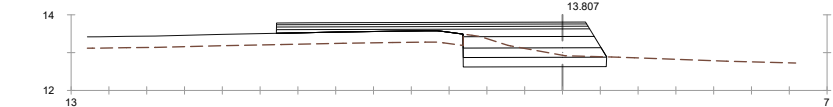
Pk=0+016.772
S. FIRME = 2.65 m2.
S. D TIERRA = 1.92 m2.
S. SUELO SEL 3 = 1.03 m2.
S. SUELO SEL 2 = 1.01 m2.
S. SUELO SEL 1 = 1.16 m2.
S. D FIRME = 0.00 m2.



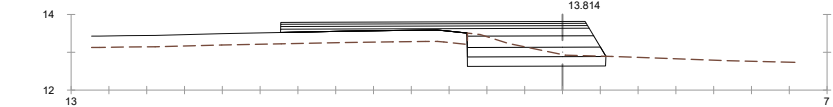
Pk=0+017.011
S. FIRME = 2.62 m2.
S. D TIERRA = 1.90 m2.
S. SUELO SEL 3 = 1.01 m2.
S. SUELO SEL 2 = 1.00 m2.
S. SUELO SEL 1 = 1.14 m2.
S. D FIRME = 0.00 m2.



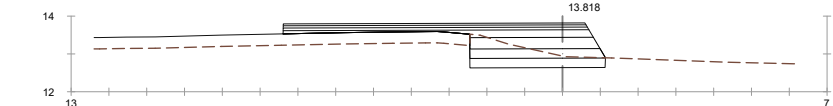
Pk=0+017.763
S. FIRME = 2.52 m2.
S. D TIERRA = 1.84 m2.
S. SUELO SEL 3 = 0.96 m2.
S. SUELO SEL 2 = 0.95 m2.
S. SUELO SEL 1 = 1.09 m2.
S. D FIRME = 0.00 m2.



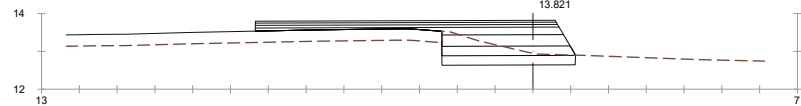
Pk=0+017.981
S. FIRME = 2.49 m2.
S. D TIERRA = 1.83 m2.
S. SUELO SEL 3 = 0.95 m2.
S. SUELO SEL 2 = 0.93 m2.
S. SUELO SEL 1 = 1.07 m2.
S. D FIRME = 0.00 m2.



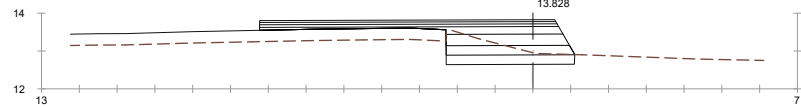
Pk=0+018.466
S. FIRME = 2.41 m2.
S. D TIERRA = 1.80 m2.
S. SUELO SEL 3 = 0.92 m2.
S. SUELO SEL 2 = 0.90 m2.
S. SUELO SEL 1 = 1.03 m2.
S. D FIRME = 0.00 m2.



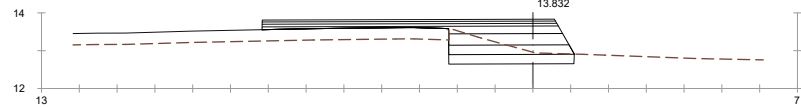
Pk=0+018.754
S. FIRME = 2.37 m2.
S. D TIERRA = 1.77 m2.
S. SUELO SEL 3 = 0.90 m2.
S. SUELO SEL 2 = 0.88 m2.
S. SUELO SEL 1 = 1.01 m2.
S. D FIRME = 0.00 m2.



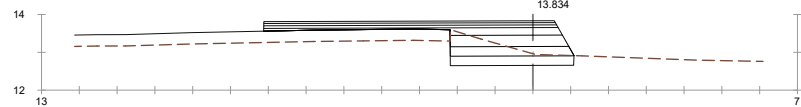
Pk=0+018.951
S. FIRME = 2.34 m2.
S. D TIERRA = 1.76 m2.
S. SUELO SEL 3 = 0.88 m2.
S. SUELO SEL 2 = 0.87 m2.
S. SUELO SEL 1 = 0.99 m2.
S. D FIRME = 0.00 m2.



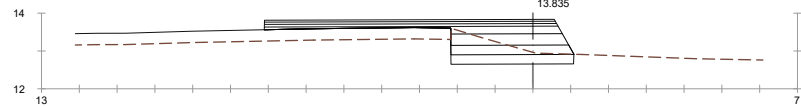
Pk=0+019.446
S. FIRME = 2.27 m2.
S. D TIERRA = 1.71 m2.
S. SUELO SEL 3 = 0.85 m2.
S. SUELO SEL 2 = 0.83 m2.
S. SUELO SEL 1 = 0.96 m2.
S. D FIRME = 0.00 m2.



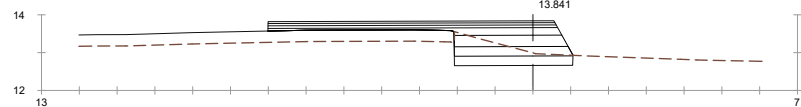
Pk=0+019.744
S. FIRME = 2.22 m2.
S. D TIERRA = 1.68 m2.
S. SUELO SEL 3 = 0.83 m2.
S. SUELO SEL 2 = 0.81 m2.
S. SUELO SEL 1 = 0.93 m2.
S. D FIRME = 0.00 m2.



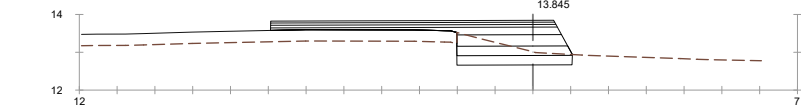
Pk=0+019.922
S. FIRME = 2.19 m2.
S. D TIERRA = 1.66 m2.
S. SUELO SEL 3 = 0.82 m2.
S. SUELO SEL 2 = 0.80 m2.
S. SUELO SEL 1 = 0.92 m2.
S. D FIRME = 0.00 m2.



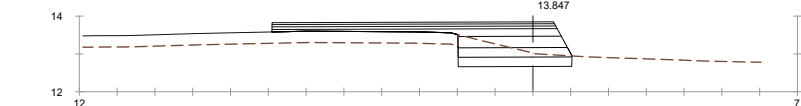
Pk=0+020
S. FIRME = 2.18 m2.
S. D TIERRA = 1.65 m2.
S. SUELO SEL 3 = 0.81 m2.
S. SUELO SEL 2 = 0.80 m2.
S. SUELO SEL 1 = 0.91 m2.
S. D FIRME = 0.00 m2.



Pk=0+020.426
S. FIRME = 2.19 m2.
S. D TIERRA = 1.58 m2.
S. SUELO SEL 3 = 0.78 m2.
S. SUELO SEL 2 = 0.77 m2.
S. SUELO SEL 1 = 0.88 m2.
S. D FIRME = 0.00 m2.

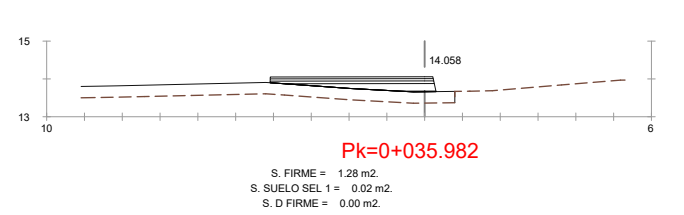
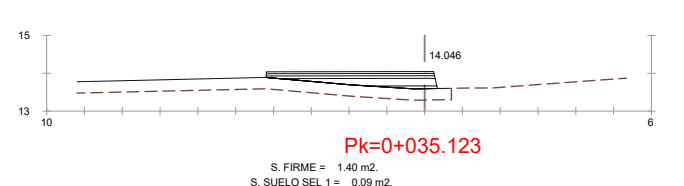
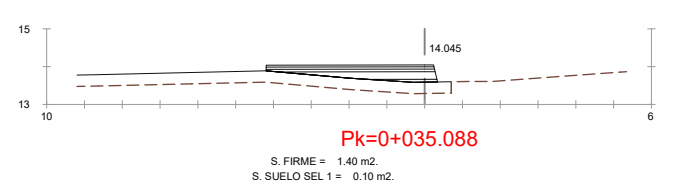
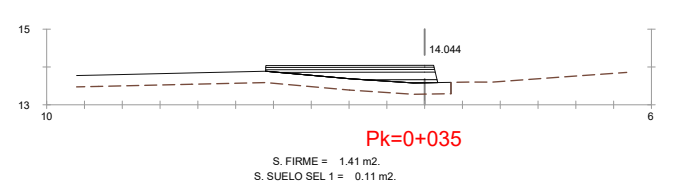
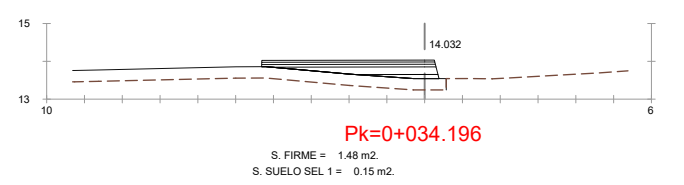
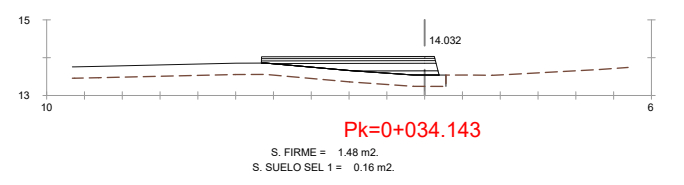
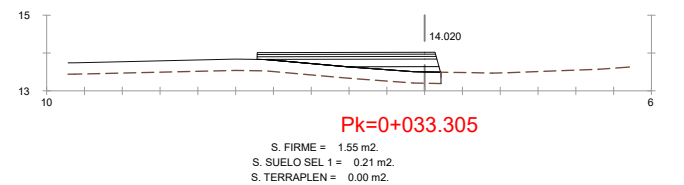
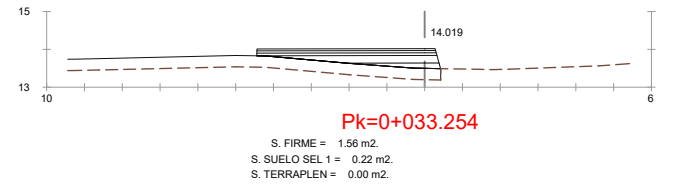
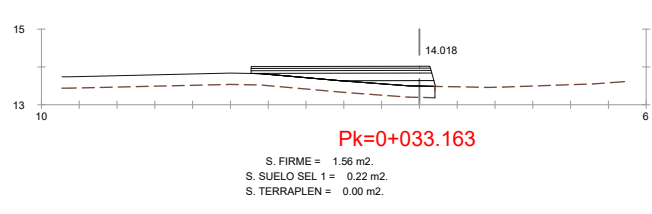
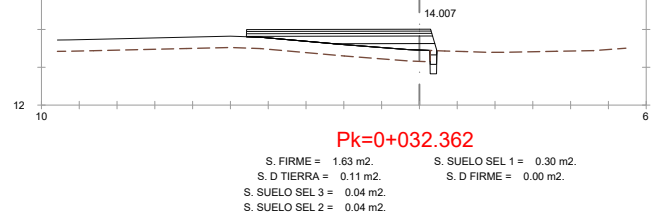
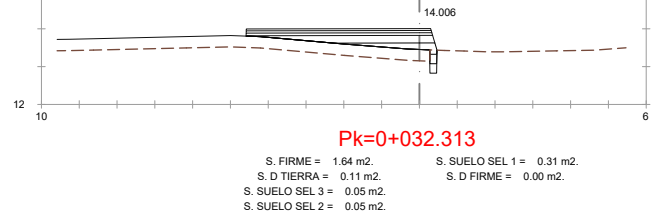
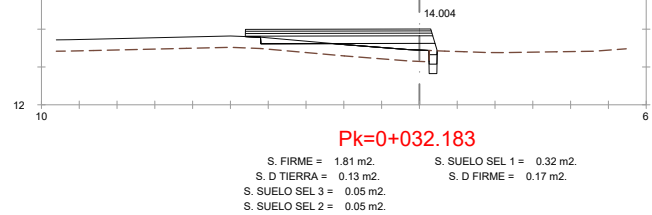
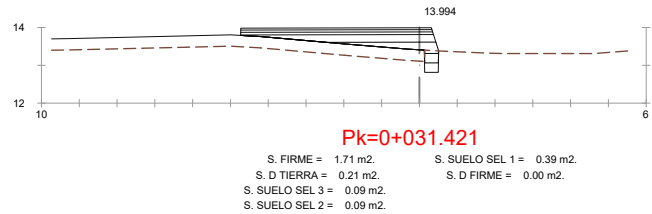
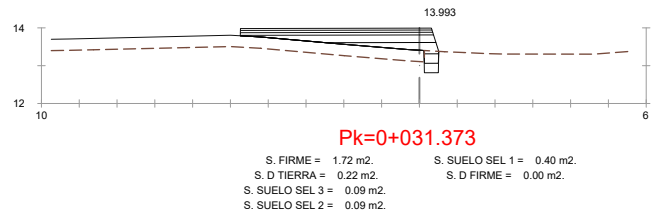
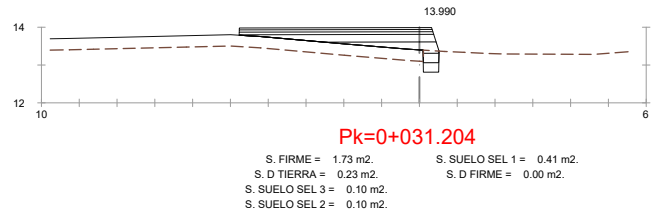
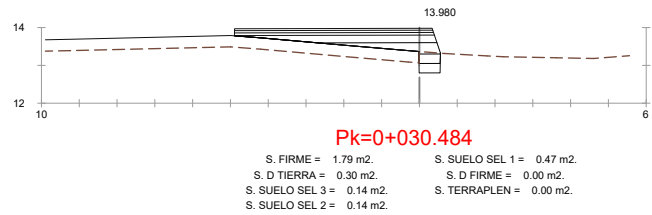
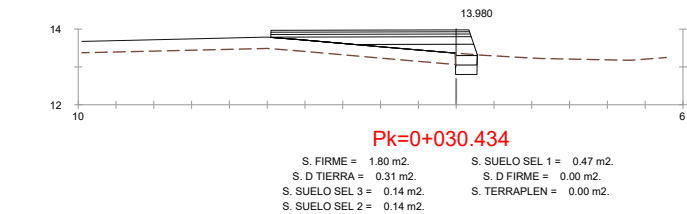
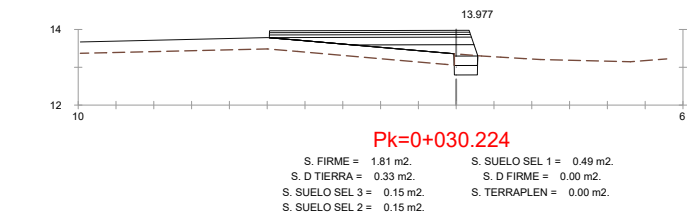
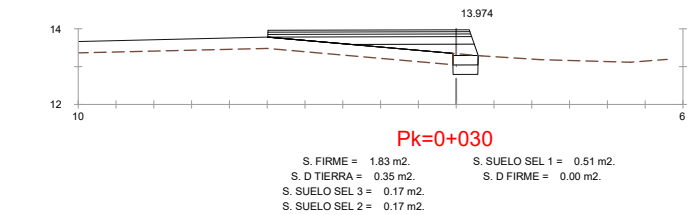
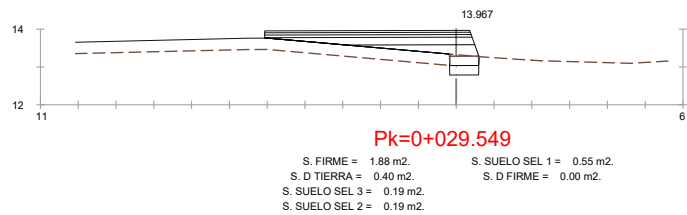
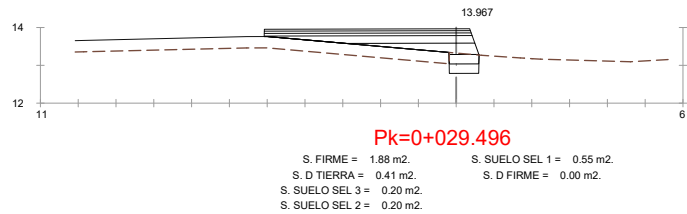
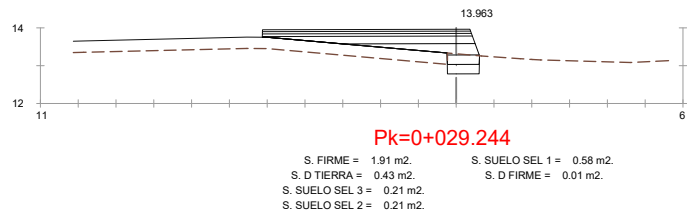
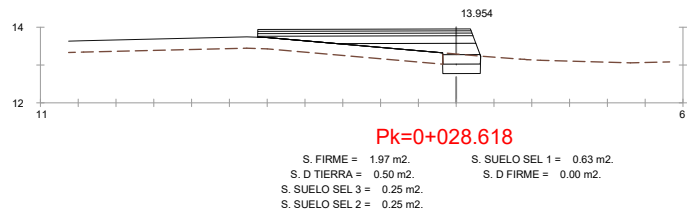
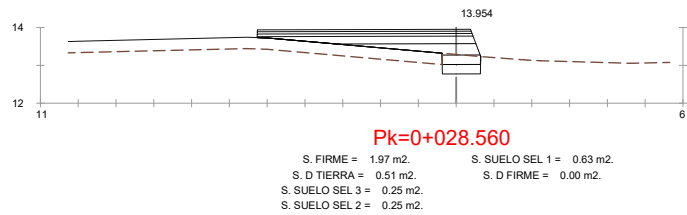


Pk=0+020.734
S. FIRME = 2.21 m2.
S. D TIERRA = 1.53 m2.
S. SUELO SEL 3 = 0.76 m2.
S. SUELO SEL 2 = 0.75 m2.
S. SUELO SEL 1 = 0.86 m2.
S. D FIRME = 0.00 m2.

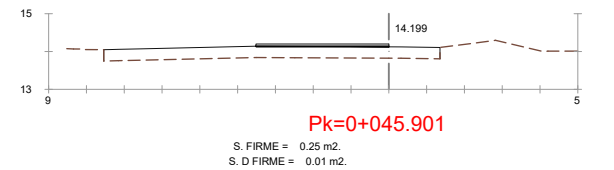
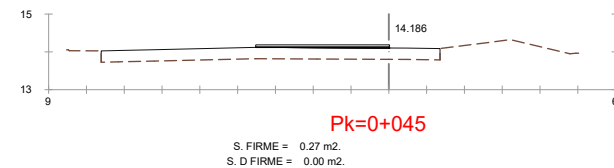
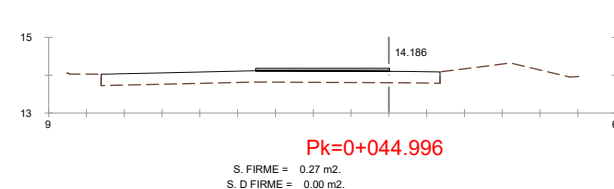
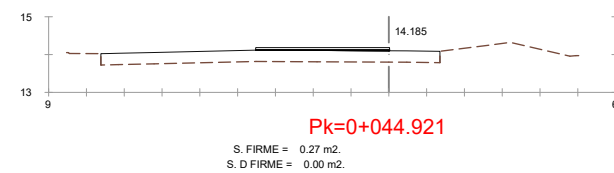
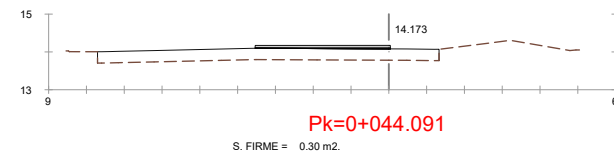
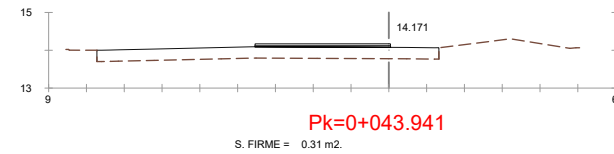
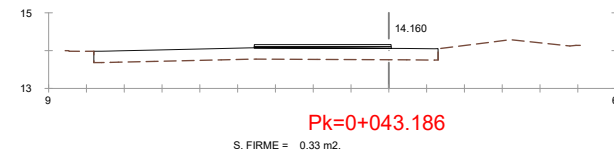
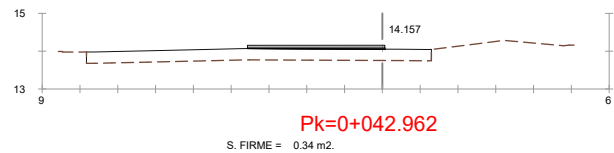
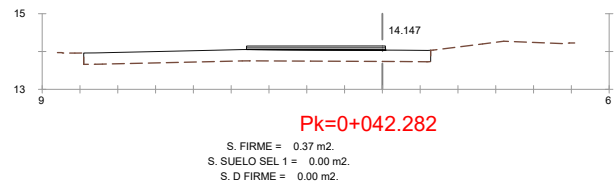
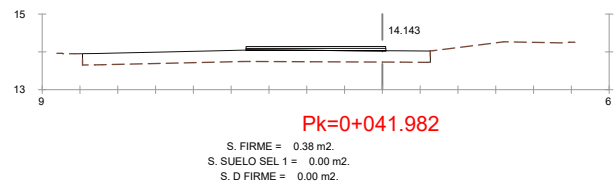
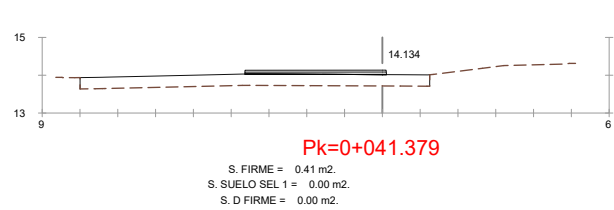
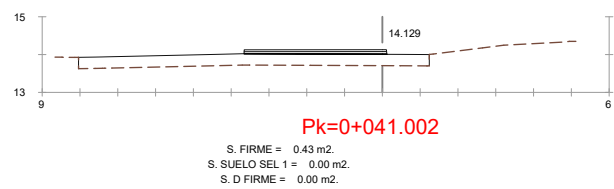
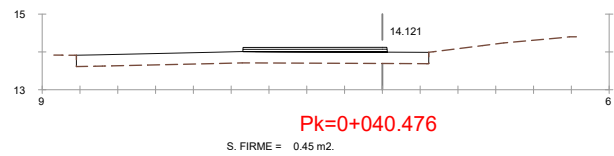
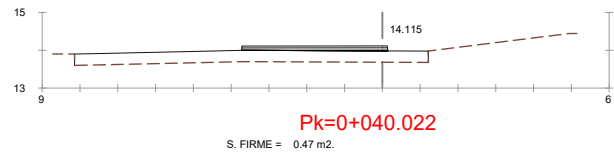
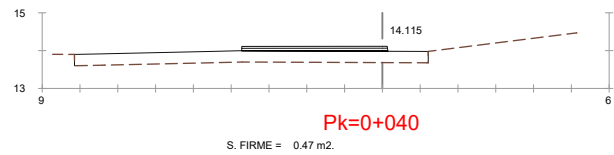
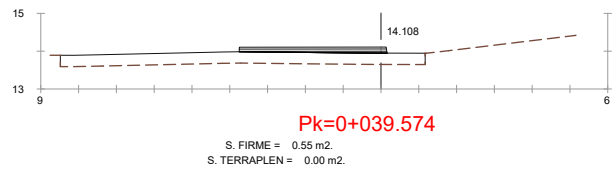
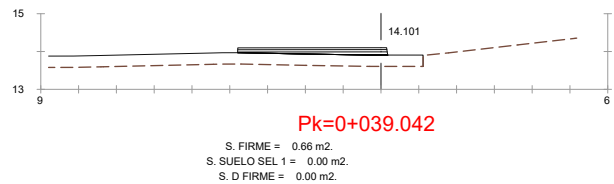
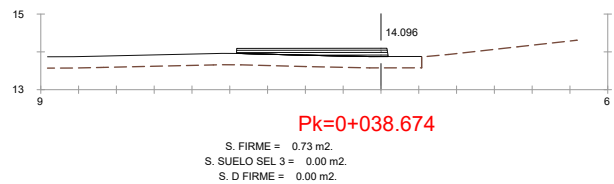
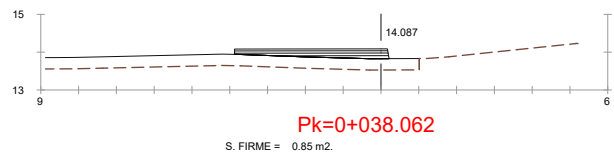
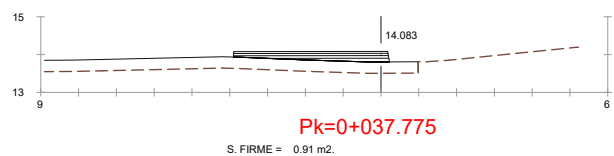
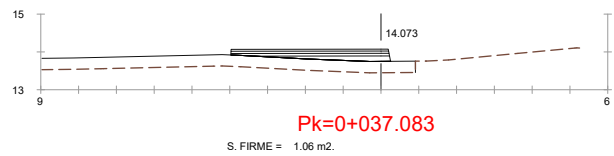
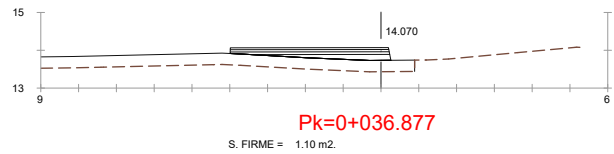
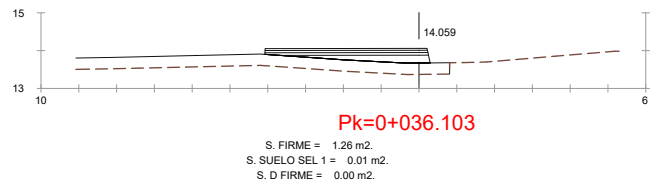


Pk=0+020.894
S. FIRME = 2.22 m2.
S. D TIERRA = 1.50 m2.
S. SUELO SEL 3 = 0.75 m2.
S. SUELO SEL 2 = 0.74 m2.
S. SUELO SEL 1 = 0.85 m2.
S. D FIRME = 0.00 m2.

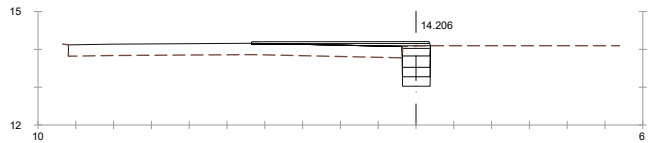
ENCUENTRO EJES 1 Y 2.
LADO DERECHO POSTERIOR A ROTONDA.



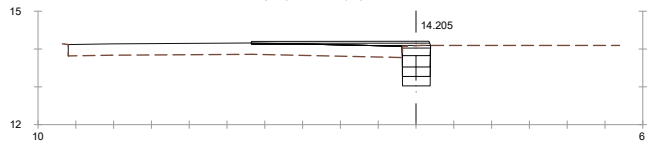
ENCUENTRO EJES 1 Y 2.
LADO DERECHO POSTERIOR A ROTONDA.



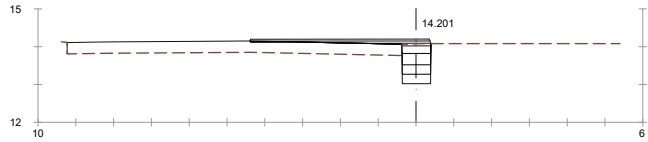
ENCUENTRO EJES 1 Y 2.
LADO IZQUIERDO POSTERIOR A ROTONDA.



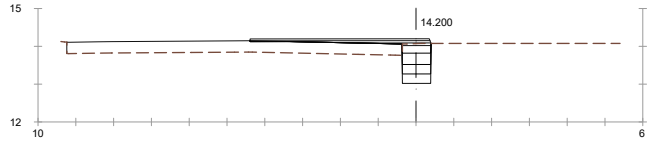
Pk=0+023.474
S. FIRME = 0.64 m2
S. D TIERRA = 0.78 m2
S. SUELO SEL 3 = 0.18 m2
S. SUELO SEL 2 = 0.18 m2
S. SUELO SEL 1 = 0.22 m2
S. D FIRME = 0.02 m2



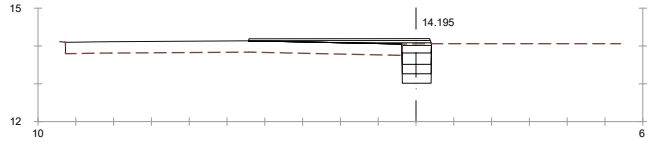
Pk=0+023.531
S. FIRME = 0.64 m2
S. D TIERRA = 0.78 m2
S. SUELO SEL 3 = 0.18 m2
S. SUELO SEL 2 = 0.18 m2
S. SUELO SEL 1 = 0.22 m2
S. D FIRME = 0.02 m2



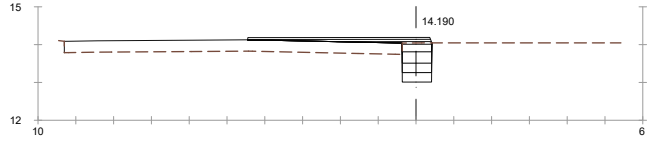
Pk=0+023.933
S. FIRME = 0.66 m2
S. D TIERRA = 0.79 m2
S. SUELO SEL 3 = 0.19 m2
S. SUELO SEL 2 = 0.19 m2
S. SUELO SEL 1 = 0.23 m2
S. D FIRME = 0.02 m2



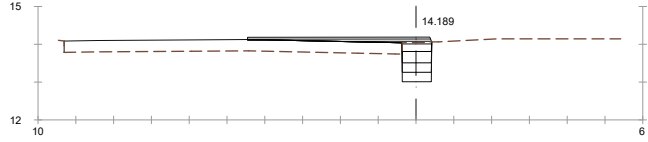
Pk=0+024.052
S. FIRME = 0.67 m2
S. D TIERRA = 0.79 m2
S. SUELO SEL 3 = 0.19 m2
S. SUELO SEL 2 = 0.19 m2
S. SUELO SEL 1 = 0.23 m2
S. D FIRME = 0.02 m2



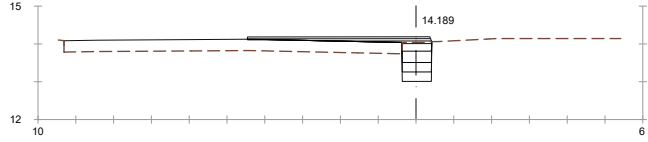
Pk=0+024.524
S. FIRME = 0.69 m2
S. D TIERRA = 0.80 m2
S. SUELO SEL 3 = 0.19 m2
S. SUELO SEL 2 = 0.19 m2
S. SUELO SEL 1 = 0.23 m2
S. D FIRME = 0.01 m2



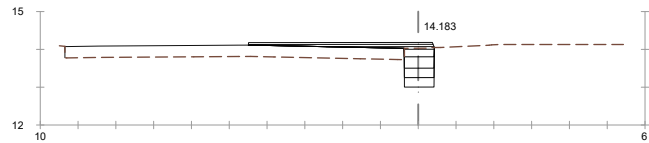
Pk=0+024.930
S. FIRME = 0.72 m2
S. D TIERRA = 0.81 m2
S. SUELO SEL 3 = 0.19 m2
S. SUELO SEL 2 = 0.20 m2
S. SUELO SEL 1 = 0.23 m2
S. D FIRME = 0.01 m2
S. TERRAPLEN = 0.00 m2



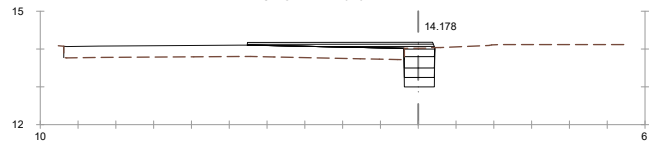
Pk=0+025
S. FIRME = 0.72 m2
S. D TIERRA = 0.80 m2
S. SUELO SEL 3 = 0.19 m2
S. SUELO SEL 2 = 0.19 m2
S. SUELO SEL 1 = 0.23 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2



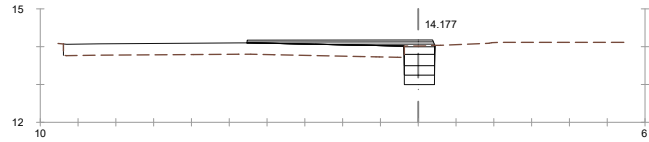
Pk=0+025.045
S. FIRME = 0.72 m2
S. D TIERRA = 0.81 m2
S. SUELO SEL 3 = 0.19 m2
S. SUELO SEL 2 = 0.19 m2
S. SUELO SEL 1 = 0.23 m2
S. D FIRME = 0.01 m2
S. TERRAPLEN = 0.00 m2



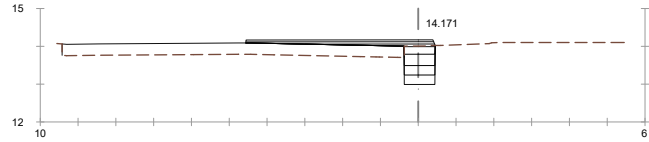
Pk=0+025.518
S. FIRME = 0.75 m2
S. D TIERRA = 0.81 m2
S. SUELO SEL 3 = 0.20 m2
S. SUELO SEL 2 = 0.20 m2
S. SUELO SEL 1 = 0.24 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2



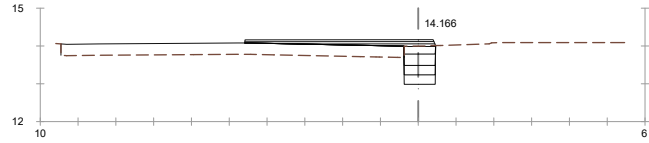
Pk=0+025.927
S. FIRME = 0.78 m2
S. D TIERRA = 0.82 m2
S. SUELO SEL 3 = 0.20 m2
S. SUELO SEL 2 = 0.20 m2
S. SUELO SEL 1 = 0.24 m2
S. D FIRME = 0.00 m2



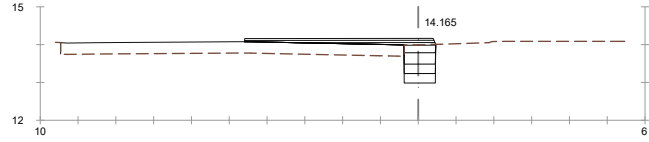
Pk=0+026.038
S. FIRME = 0.79 m2
S. D TIERRA = 0.82 m2
S. SUELO SEL 3 = 0.20 m2
S. SUELO SEL 2 = 0.20 m2
S. SUELO SEL 1 = 0.24 m2
S. D FIRME = 0.00 m2



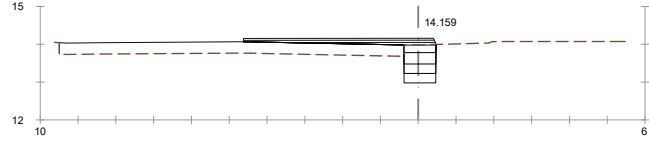
Pk=0+026.512
S. FIRME = 0.82 m2
S. D TIERRA = 0.83 m2
S. SUELO SEL 3 = 0.20 m2
S. SUELO SEL 2 = 0.20 m2
S. SUELO SEL 1 = 0.24 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2



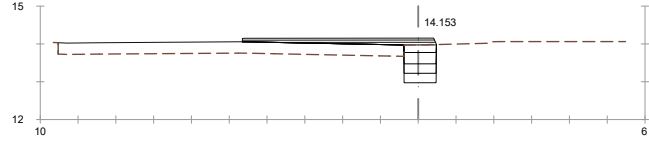
Pk=0+026.925
S. FIRME = 0.84 m2
S. D TIERRA = 0.84 m2
S. SUELO SEL 3 = 0.21 m2
S. SUELO SEL 2 = 0.21 m2
S. SUELO SEL 1 = 0.25 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2



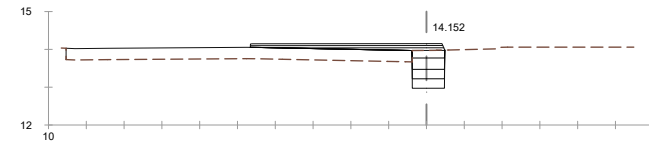
Pk=0+027.032
S. FIRME = 0.85 m2
S. D TIERRA = 0.84 m2
S. SUELO SEL 3 = 0.21 m2
S. SUELO SEL 2 = 0.21 m2
S. SUELO SEL 1 = 0.25 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2



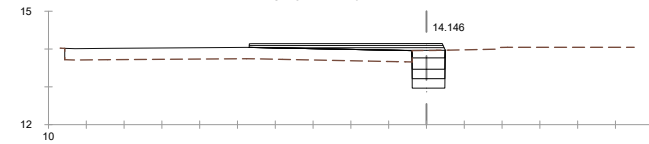
Pk=0+027.506
S. FIRME = 0.88 m2
S. D TIERRA = 0.85 m2
S. SUELO SEL 3 = 0.21 m2
S. SUELO SEL 2 = 0.21 m2
S. SUELO SEL 1 = 0.25 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2



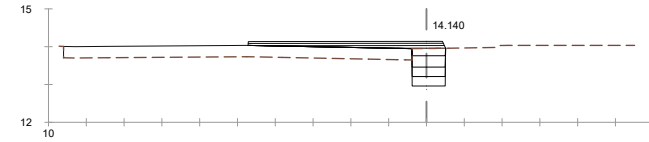
Pk=0+027.922
S. FIRME = 0.90 m2
S. D TIERRA = 0.86 m2
S. SUELO SEL 3 = 0.22 m2
S. SUELO SEL 2 = 0.21 m2
S. SUELO SEL 1 = 0.25 m2
S. D FIRME = 0.00 m2



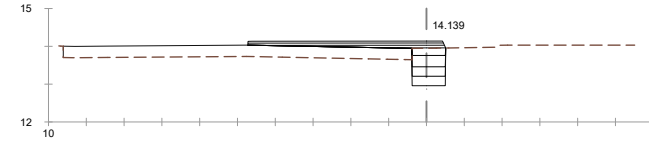
Pk=0+028.025
S. FIRME = 0.91 m2
S. D TIERRA = 0.86 m2
S. SUELO SEL 3 = 0.22 m2
S. SUELO SEL 2 = 0.21 m2
S. SUELO SEL 1 = 0.25 m2
S. D FIRME = 0.00 m2



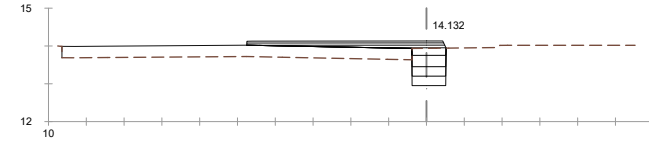
Pk=0+028.500
S. FIRME = 0.94 m2
S. D TIERRA = 0.87 m2
S. SUELO SEL 3 = 0.22 m2
S. SUELO SEL 2 = 0.22 m2
S. SUELO SEL 1 = 0.26 m2
S. D FIRME = 0.00 m2



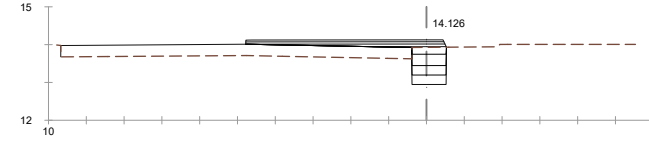
Pk=0+028.919
S. FIRME = 0.97 m2
S. D TIERRA = 0.88 m2
S. SUELO SEL 3 = 0.22 m2
S. SUELO SEL 2 = 0.22 m2
S. SUELO SEL 1 = 0.27 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2



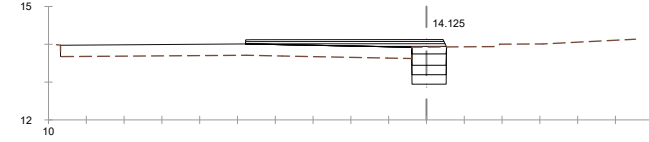
Pk=0+029.018
S. FIRME = 0.97 m2
S. D TIERRA = 0.88 m2
S. SUELO SEL 3 = 0.22 m2
S. SUELO SEL 2 = 0.22 m2
S. SUELO SEL 1 = 0.27 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2



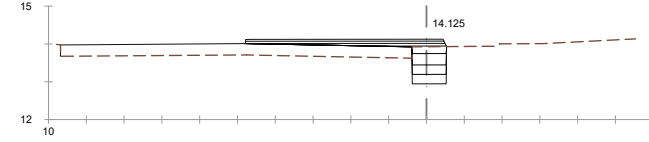
Pk=0+029.494
S. FIRME = 1.00 m2
S. D TIERRA = 0.88 m2
S. SUELO SEL 3 = 0.22 m2
S. SUELO SEL 2 = 0.22 m2
S. SUELO SEL 1 = 0.27 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2



Pk=0+029.916
S. FIRME = 1.02 m2
S. D TIERRA = 0.89 m2
S. SUELO SEL 3 = 0.23 m2
S. SUELO SEL 2 = 0.23 m2
S. SUELO SEL 1 = 0.27 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2

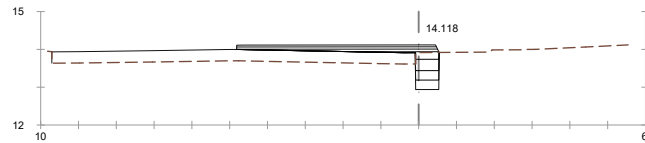


Pk=0+030
S. FIRME = 1.03 m2
S. D TIERRA = 0.90 m2
S. SUELO SEL 3 = 0.23 m2
S. SUELO SEL 2 = 0.23 m2
S. SUELO SEL 1 = 0.27 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2

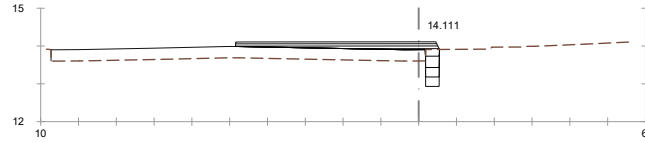


Pk=0+030.012
S. FIRME = 1.03 m2
S. D TIERRA = 0.89 m2
S. SUELO SEL 3 = 0.23 m2
S. SUELO SEL 2 = 0.23 m2
S. SUELO SEL 1 = 0.27 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 0.00 m2

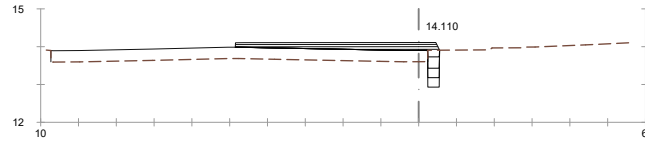
ENCUENTRO EJES 1 Y 2.
LADO IZQUIERDO POSTERIOR A ROTONDA.



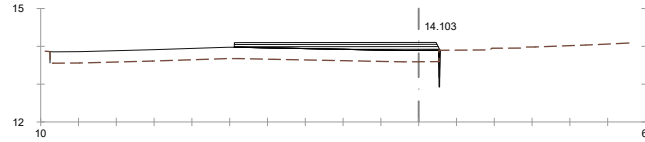
Pk=0+030.488
S. FIRME = 1.00 m2.
S. D TIERRA = 0.61 m2.
S. SUELO SEL 3 = 0.16 m2.
S. SUELO SEL 2 = 0.16 m2.
S. SUELO SEL 1 = 0.19 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



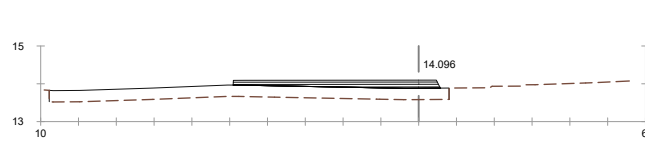
Pk=0+030.913
S. FIRME = 0.98 m2.
S. D TIERRA = 0.35 m2.
S. SUELO SEL 3 = 0.09 m2.
S. SUELO SEL 2 = 0.09 m2.
S. SUELO SEL 1 = 0.11 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



Pk=0+031.005
S. FIRME = 0.97 m2.
S. D TIERRA = 0.30 m2.
S. SUELO SEL 3 = 0.08 m2.
S. SUELO SEL 2 = 0.08 m2.
S. SUELO SEL 1 = 0.09 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



Pk=0+031.482
S. FIRME = 0.95 m2.
S. D TIERRA = 0.02 m2.
S. SUELO SEL 3 = 0.01 m2.
S. SUELO SEL 2 = 0.01 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



Pk=0+031.911
S. FIRME = 0.96 m2.
S. TERRAPLEN = 0.00 m2.



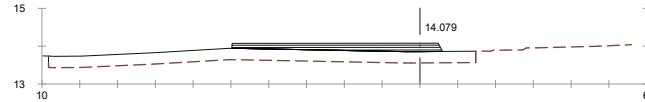
Pk=0+031.999
S. FIRME = 0.97 m2.
S. TERRAPLEN = 0.00 m2.



Pk=0+032.476
S. FIRME = 0.99 m2.
S. TERRAPLEN = 0.00 m2.



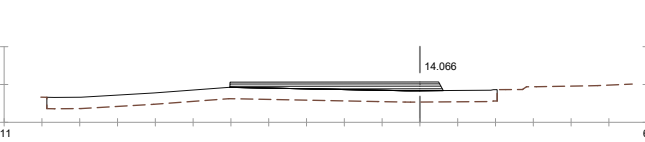
Pk=0+032.908
S. FIRME = 1.01 m2.
S. TERRAPLEN = 0.00 m2.



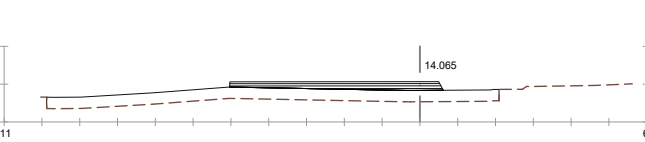
Pk=0+032.992
S. FIRME = 1.02 m2.
S. TERRAPLEN = 0.00 m2.



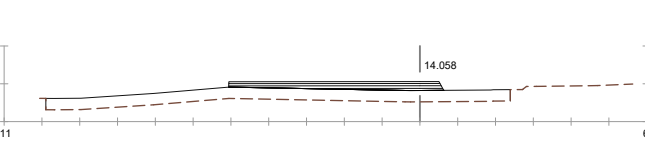
Pk=0+033.470
S. FIRME = 1.04 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



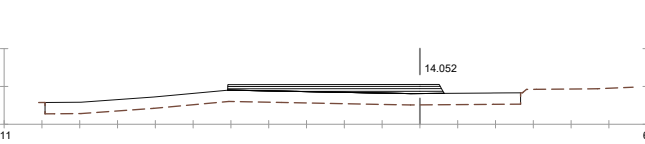
Pk=0+033.905
S. FIRME = 1.07 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



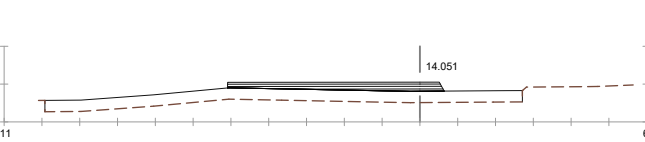
Pk=0+033.985
S. FIRME = 1.08 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



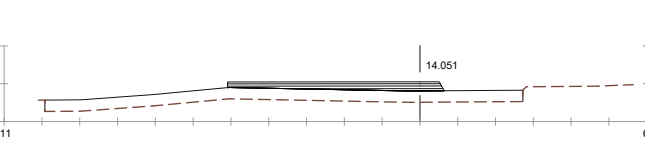
Pk=0+034.464
S. FIRME = 1.10 m2.
S. SUELO SEL 3 = 0.00 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



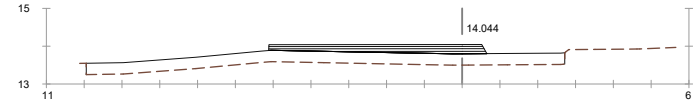
Pk=0+034.902
S. FIRME = 1.13 m2.
S. SUELO SEL 3 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



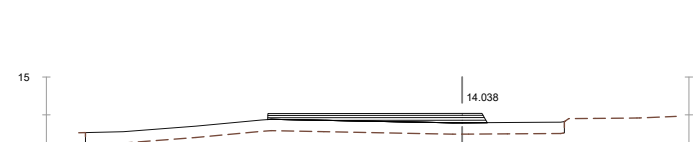
Pk=0+034.979
S. FIRME = 1.13 m2.
S. SUELO SEL 3 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



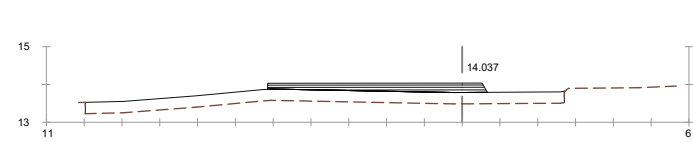
Pk=0+035
S. FIRME = 1.14 m2.
S. TERRAPLEN = 0.00 m2.



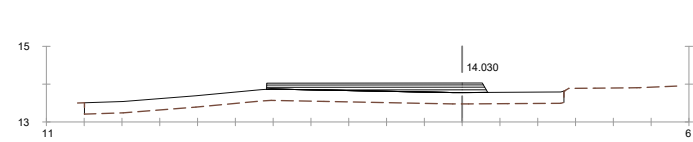
Pk=0+035.459
S. FIRME = 1.16 m2.
S. TERRAPLEN = 0.00 m2.



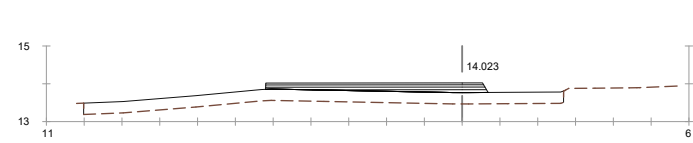
Pk=0+035.899
S. FIRME = 1.18 m2.
S. TERRAPLEN = 0.00 m2.



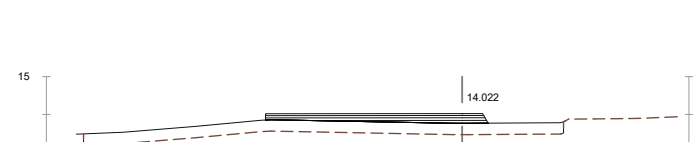
Pk=0+035.972
S. FIRME = 1.19 m2.
S. TERRAPLEN = 0.00 m2.



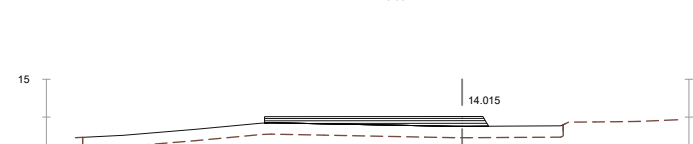
Pk=0+036.453
S. FIRME = 1.21 m2.
S. TERRAPLEN = 0.00 m2.



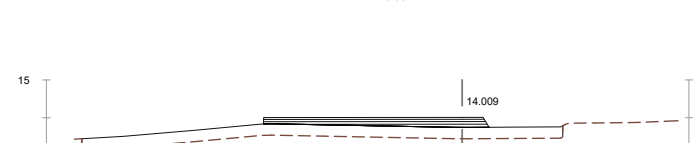
Pk=0+036.897
S. FIRME = 1.24 m2.
S. TERRAPLEN = 0.00 m2.



Pk=0+036.965
S. FIRME = 1.24 m2.
S. TERRAPLEN = 0.00 m2.

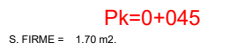
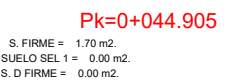
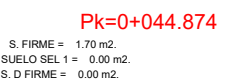
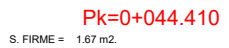
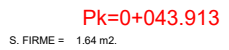
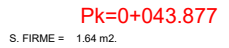
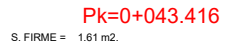
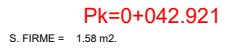
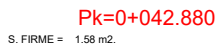
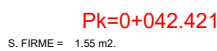
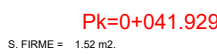
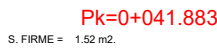
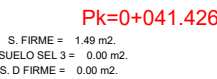
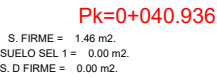
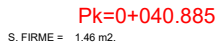
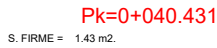
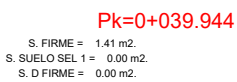
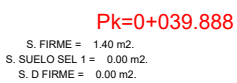
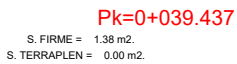
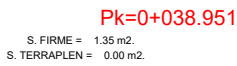
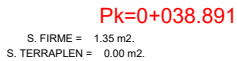
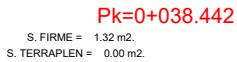
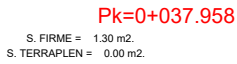


Pk=0+037.448
S. FIRME = 1.27 m2.
S. TERRAPLEN = 0.00 m2.

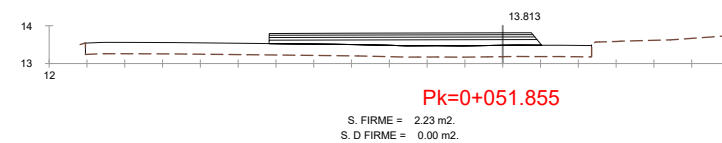
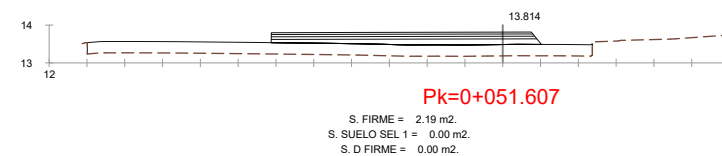
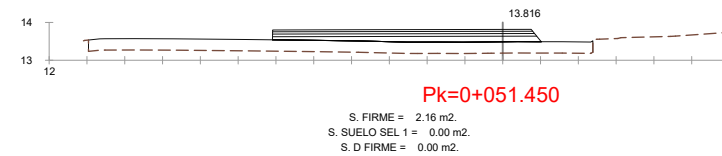
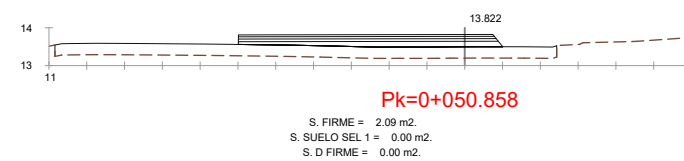
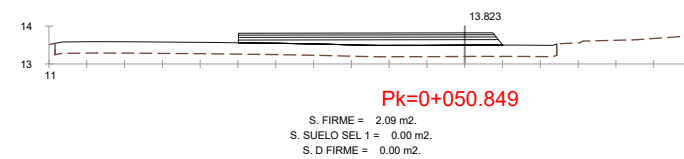
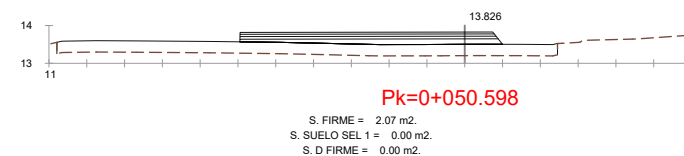
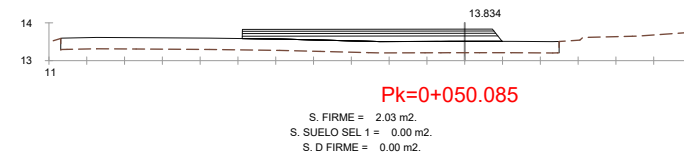
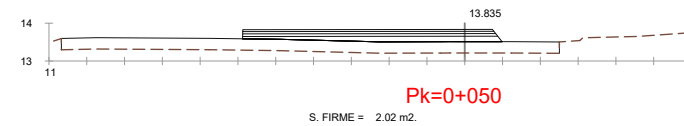
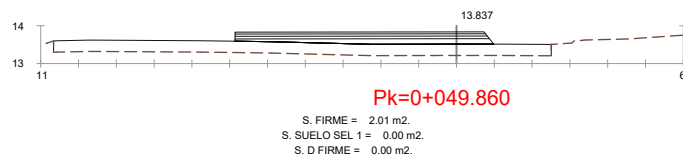
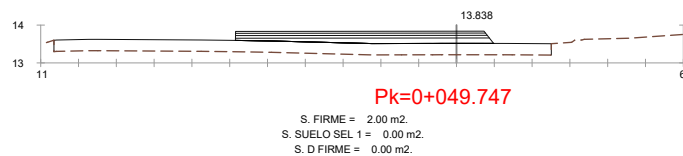
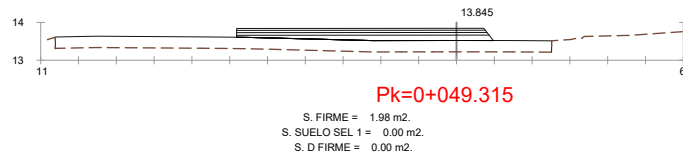
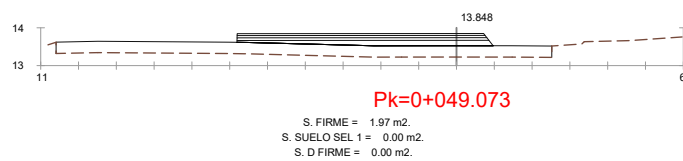
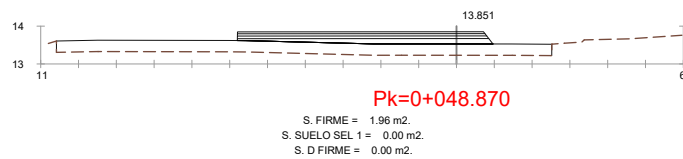
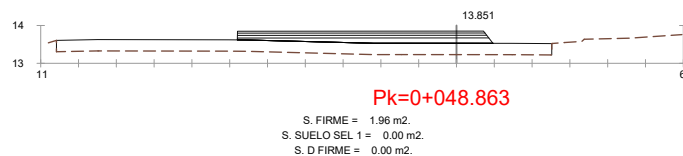
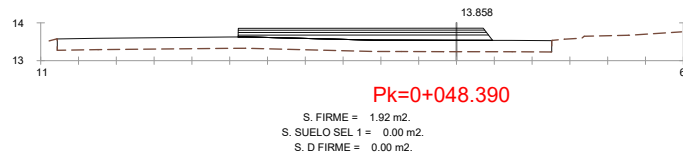
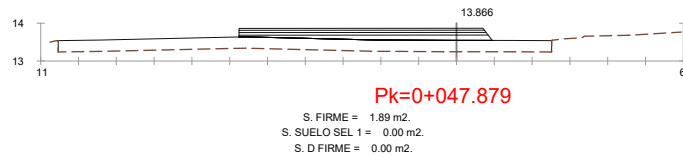
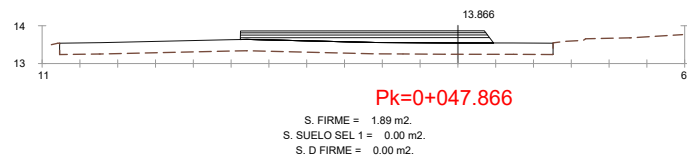
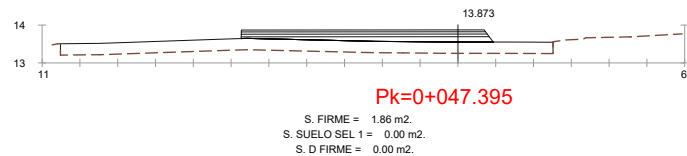
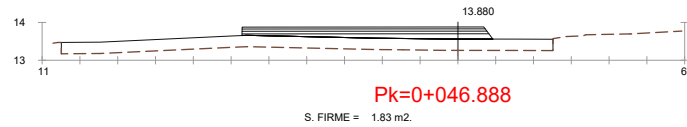
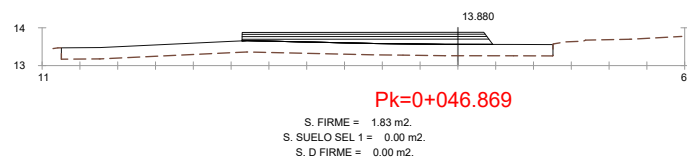
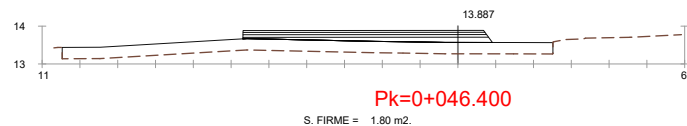
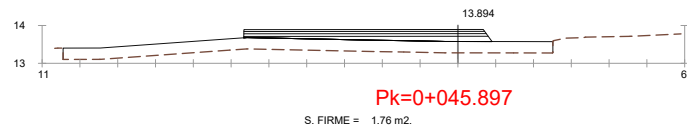
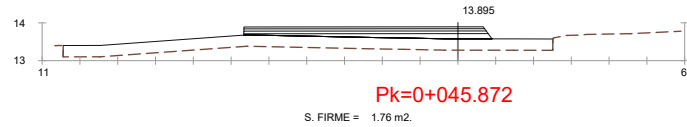
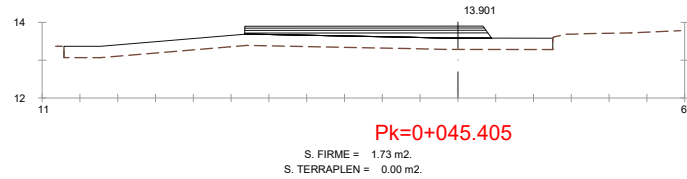


Pk=0+037.894
S. FIRME = 1.29 m2.
S. TERRAPLEN = 0.00 m2.

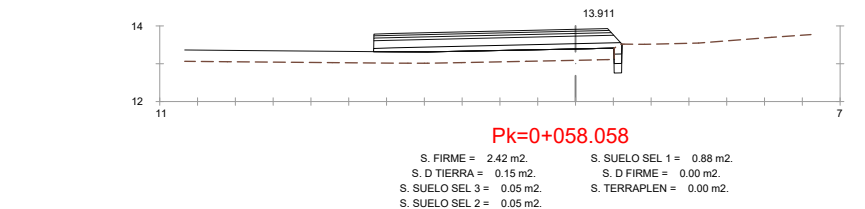
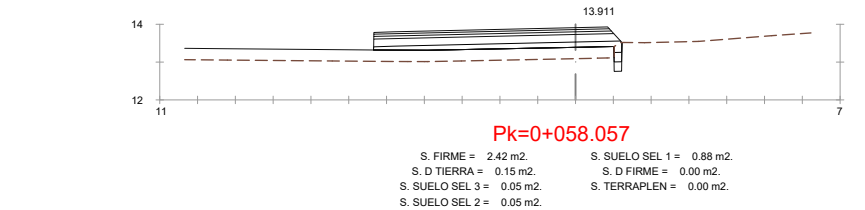
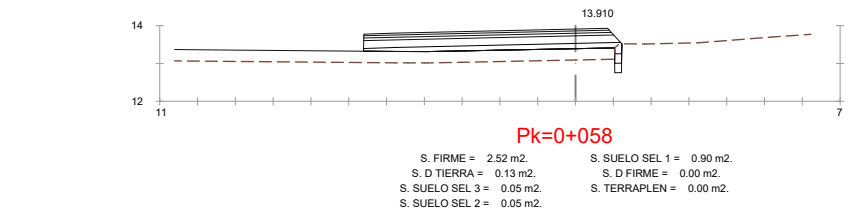
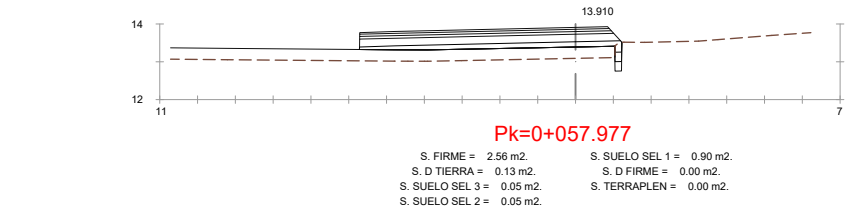
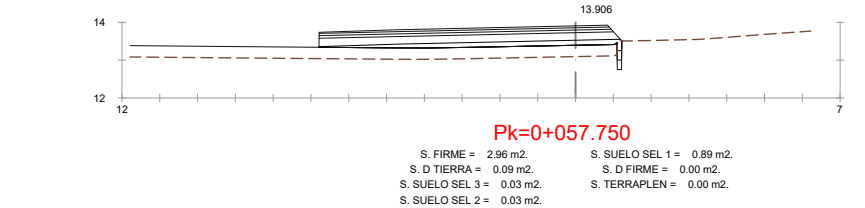
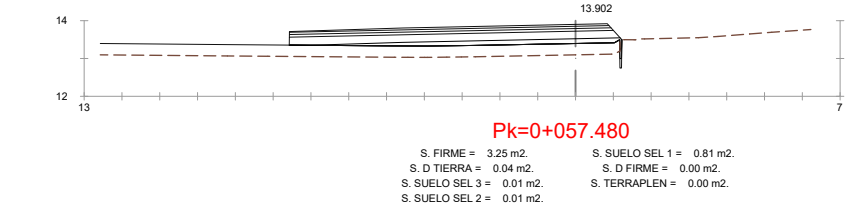
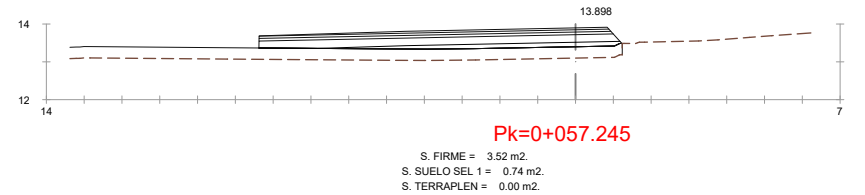
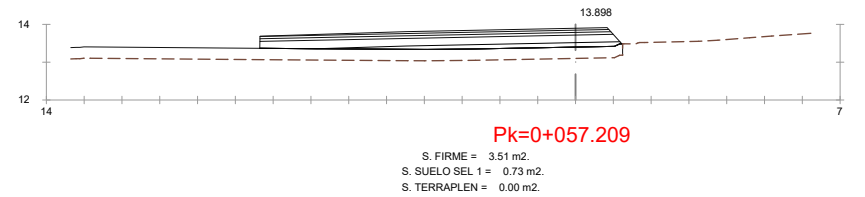
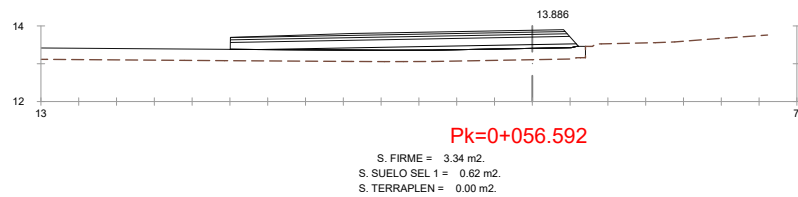
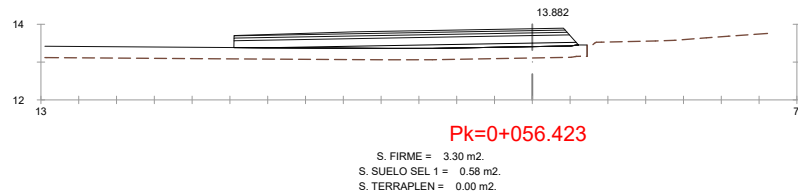
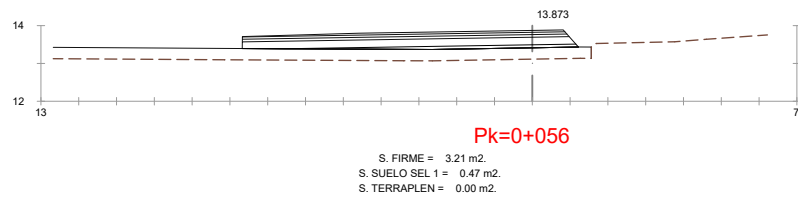
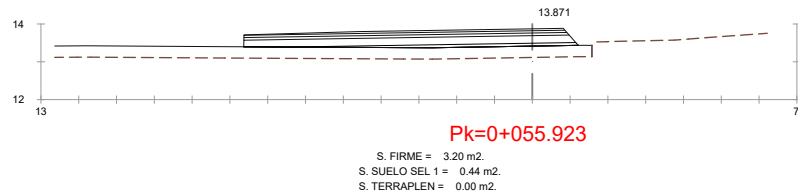
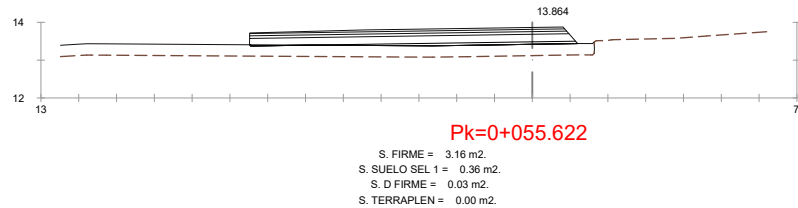
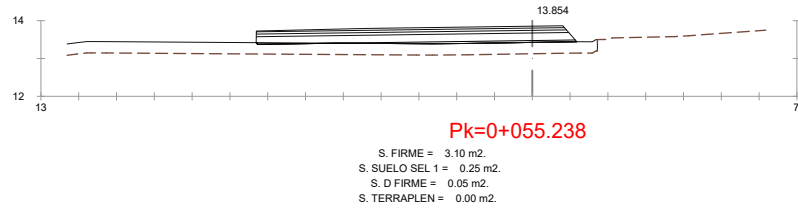
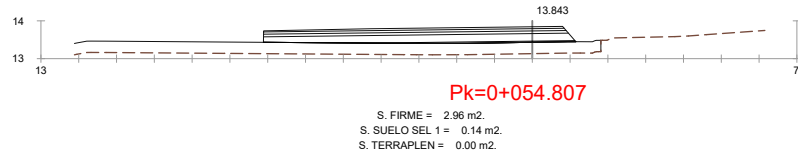
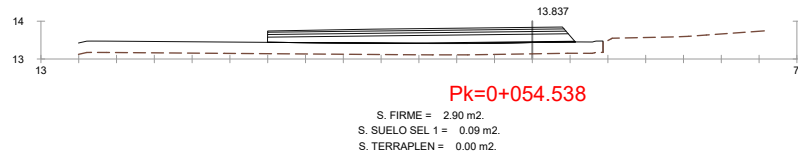
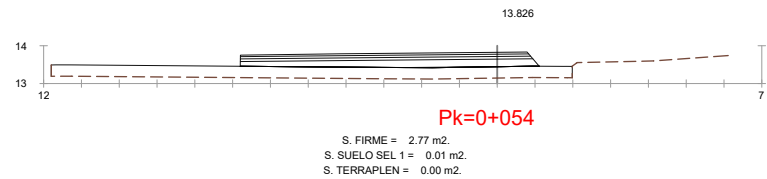
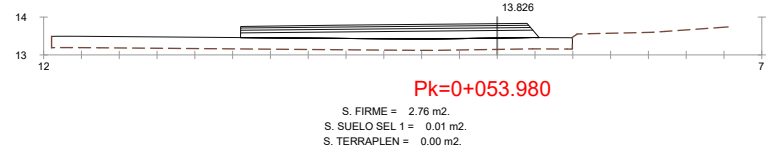
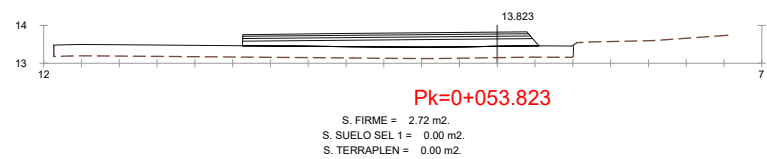
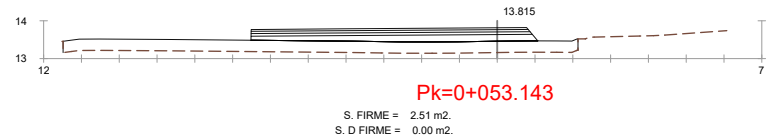
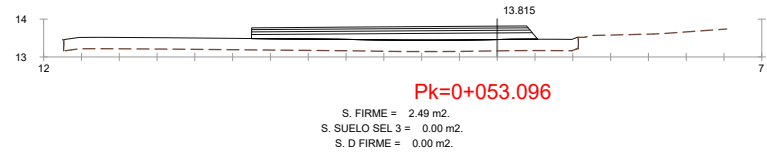
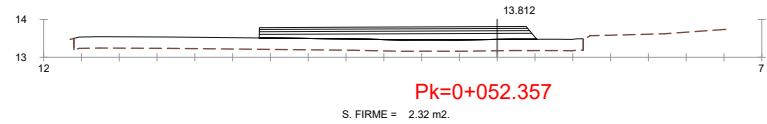
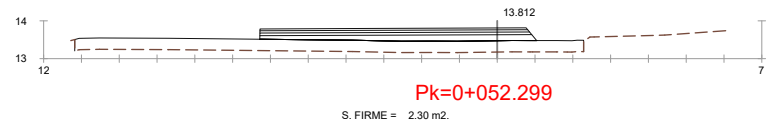
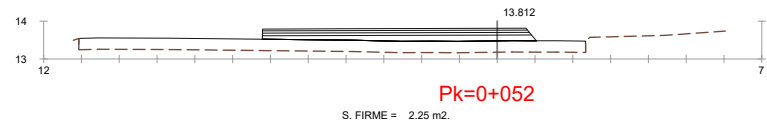
ENCUENTRO EJES 1 Y 2.
LADO IZQUIERDO POSTERIOR A ROTONDA.



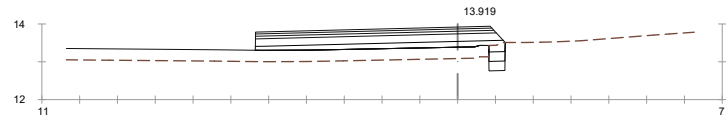
ENCUENTRO EJES 1 Y 2.
LADO IZQUIERDO POSTERIOR A ROTONDA.



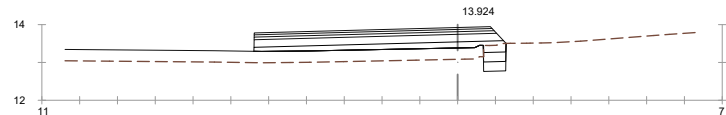
ENCUENTRO EJES 1 Y 2.
LADO IZQUIERDO POSTERIOR A ROTONDA.



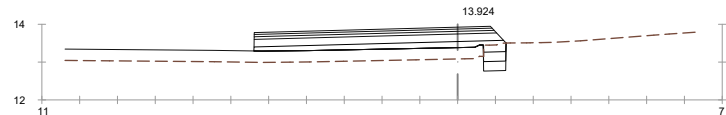
ENCUENTRO EJES 1 Y 2.
LADO IZQUIERDO POSTERIOR A ROTONDA.



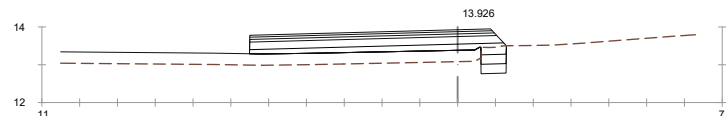
Pk=0+058.727
S. FIRME = 2.42 m2.
S. D TIERRA = 0.30 m2.
S. SUELO SEL 3 = 0.11 m2.
S. SUELO SEL 2 = 0.11 m2.
S. SUELO SEL 1 = 0.97 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.01 m2.



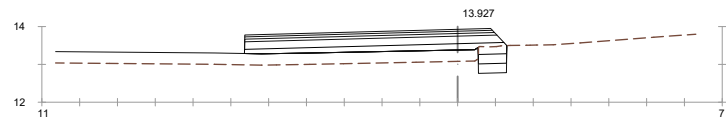
Pk=0+059.221
S. FIRME = 2.44 m2.
S. D TIERRA = 0.41 m2.
S. SUELO SEL 3 = 0.15 m2.
S. SUELO SEL 2 = 0.15 m2.
S. SUELO SEL 1 = 1.04 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



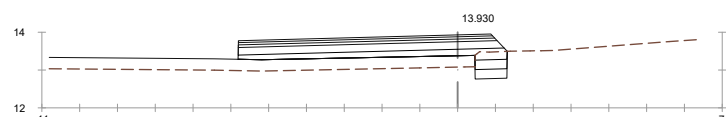
Pk=0+059.222
S. FIRME = 2.44 m2.
S. D TIERRA = 0.41 m2.
S. SUELO SEL 3 = 0.15 m2.
S. SUELO SEL 2 = 0.15 m2.
S. SUELO SEL 1 = 1.04 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



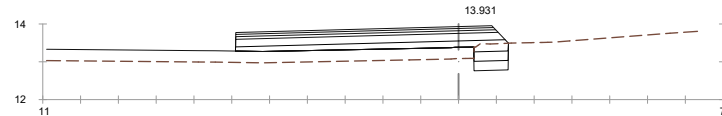
Pk=0+059.457
S. FIRME = 2.49 m2.
S. D TIERRA = 0.47 m2.
S. SUELO SEL 3 = 0.17 m2.
S. SUELO SEL 2 = 0.17 m2.
S. SUELO SEL 1 = 1.09 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



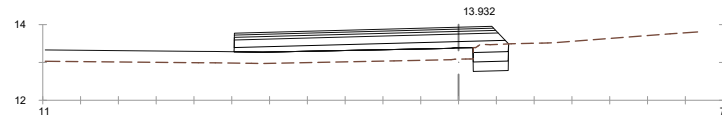
Pk=0+059.696
S. FIRME = 2.54 m2.
S. D TIERRA = 0.52 m2.
S. SUELO SEL 3 = 0.19 m2.
S. SUELO SEL 2 = 0.19 m2.
S. SUELO SEL 1 = 1.14 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.01 m2.



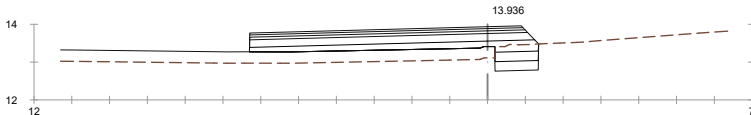
Pk=0+060
S. FIRME = 2.61 m2.
S. D TIERRA = 0.59 m2.
S. SUELO SEL 3 = 0.21 m2.
S. SUELO SEL 2 = 0.21 m2.
S. SUELO SEL 1 = 1.21 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



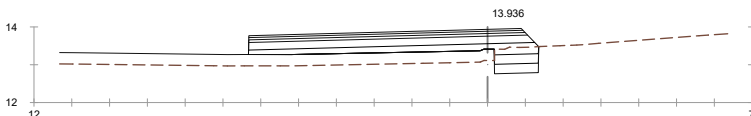
Pk=0+060.167
S. FIRME = 2.64 m2.
S. D TIERRA = 0.63 m2.
S. SUELO SEL 3 = 0.23 m2.
S. SUELO SEL 2 = 0.23 m2.
S. SUELO SEL 1 = 1.24 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



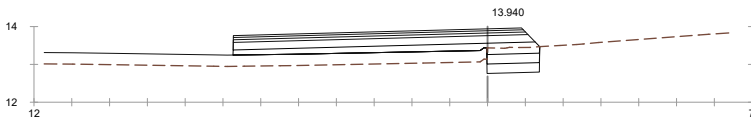
Pk=0+060.227
S. FIRME = 2.66 m2.
S. D TIERRA = 0.64 m2.
S. SUELO SEL 3 = 0.23 m2.
S. SUELO SEL 2 = 0.23 m2.
S. SUELO SEL 1 = 1.25 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



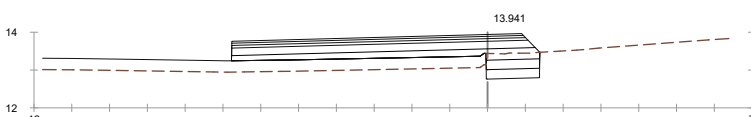
Pk=0+060.816
S. FIRME = 2.80 m2.
S. D TIERRA = 0.77 m2.
S. SUELO SEL 3 = 0.29 m2.
S. SUELO SEL 2 = 0.29 m2.
S. SUELO SEL 1 = 1.37 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



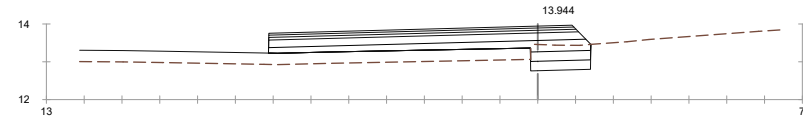
Pk=0+060.857
S. FIRME = 2.81 m2.
S. D TIERRA = 0.78 m2.
S. SUELO SEL 3 = 0.29 m2.
S. SUELO SEL 2 = 0.29 m2.
S. SUELO SEL 1 = 1.37 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



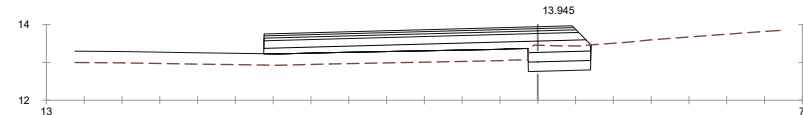
Pk=0+061.464
S. FIRME = 2.97 m2.
S. D TIERRA = 0.92 m2.
S. SUELO SEL 3 = 0.35 m2.
S. SUELO SEL 2 = 0.35 m2.
S. SUELO SEL 1 = 1.52 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



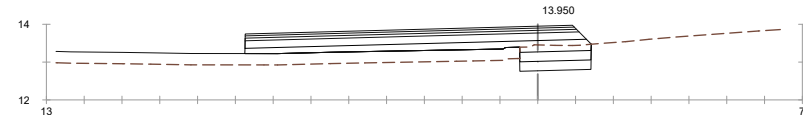
Pk=0+061.525
S. FIRME = 2.98 m2.
S. D TIERRA = 0.94 m2.
S. SUELO SEL 3 = 0.35 m2.
S. SUELO SEL 2 = 0.35 m2.
S. SUELO SEL 1 = 1.53 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



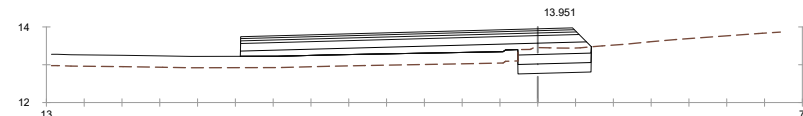
Pk=0+062
S. FIRME = 3.12 m2.
S. D TIERRA = 1.05 m2.
S. SUELO SEL 3 = 0.40 m2.
S. SUELO SEL 2 = 0.40 m2.
S. SUELO SEL 1 = 1.66 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



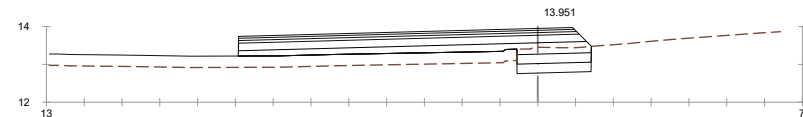
Pk=0+062.171
S. FIRME = 3.17 m2.
S. D TIERRA = 1.09 m2.
S. SUELO SEL 3 = 0.41 m2.
S. SUELO SEL 2 = 0.41 m2.
S. SUELO SEL 1 = 1.69 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.



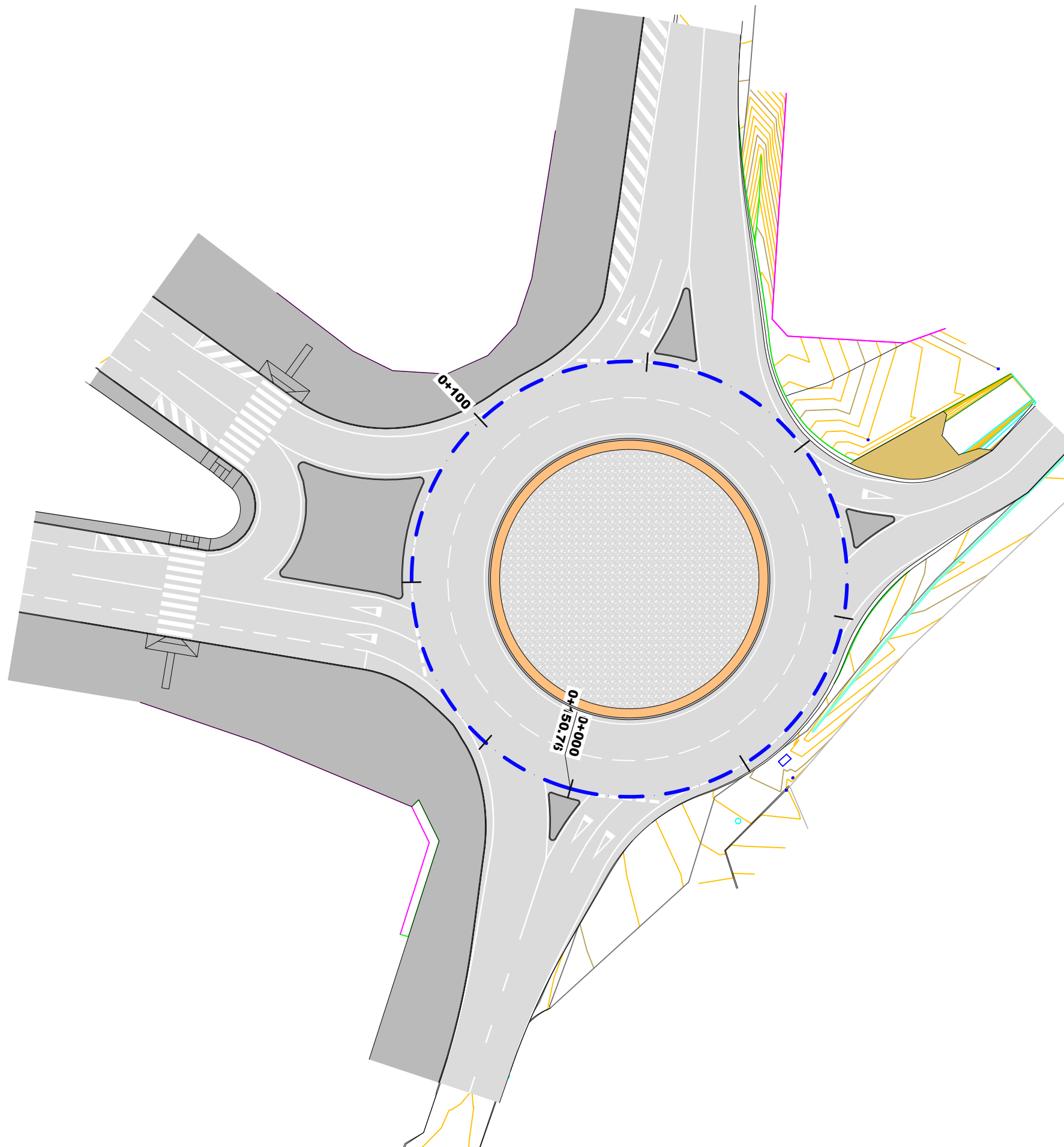
Pk=0+062.797
S. FIRME = 3.36 m2.
S. D TIERRA = 1.24 m2.
S. SUELO SEL 3 = 0.47 m2.
S. SUELO SEL 2 = 0.47 m2.
S. SUELO SEL 1 = 1.82 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.

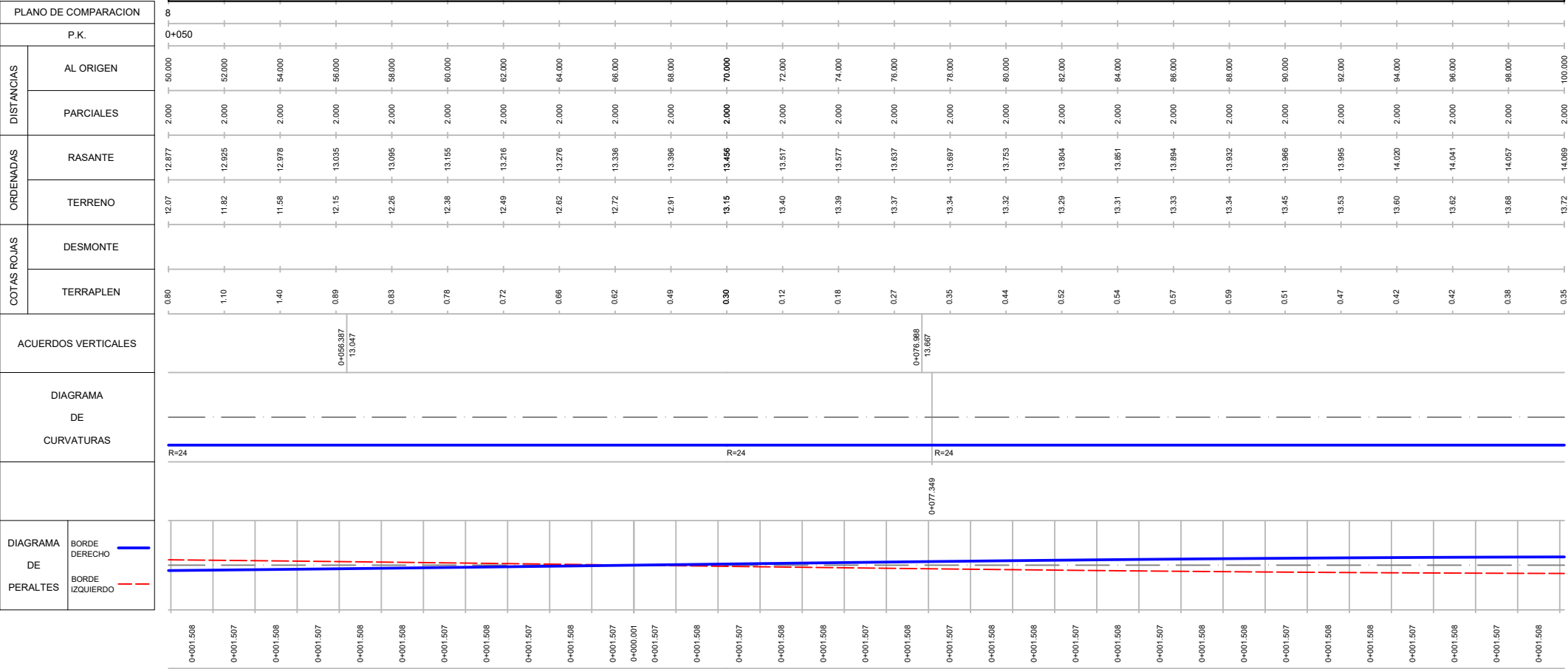


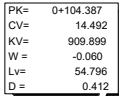
Pk=0+062.936
S. FIRME = 3.41 m2.
S. D TIERRA = 1.27 m2.
S. SUELO SEL 3 = 0.49 m2.
S. SUELO SEL 2 = 0.49 m2.
S. SUELO SEL 1 = 1.85 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.

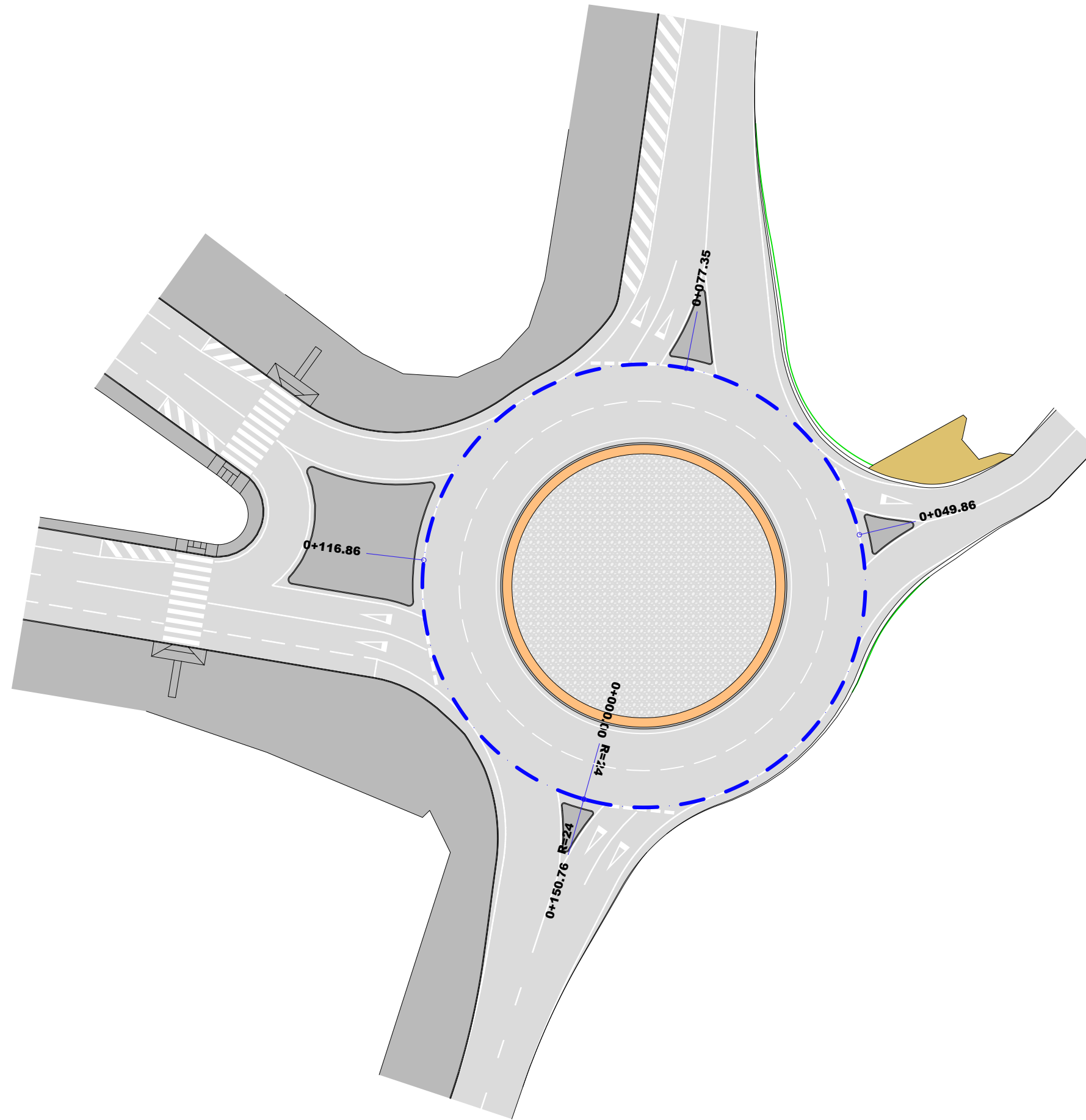


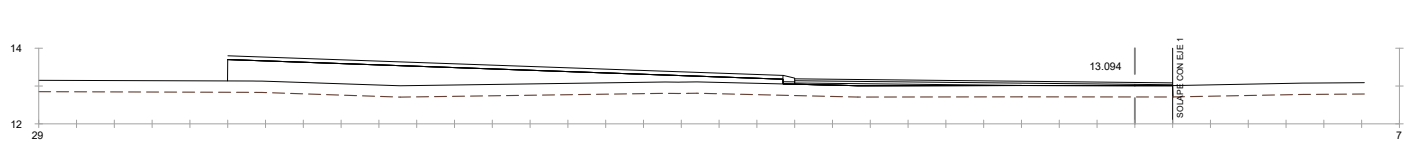
Pk=0+063
S. FIRME = 3.43 m2.
S. D TIERRA = 1.29 m2.
S. SUELO SEL 3 = 0.49 m2.
S. SUELO SEL 2 = 0.49 m2.
S. SUELO SEL 1 = 1.86 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 0.00 m2.





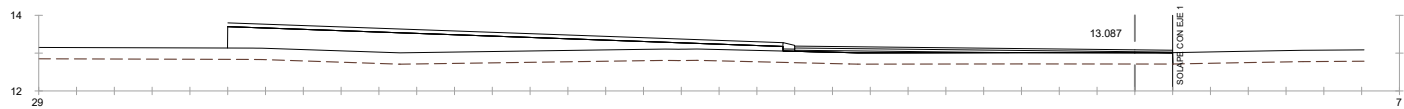




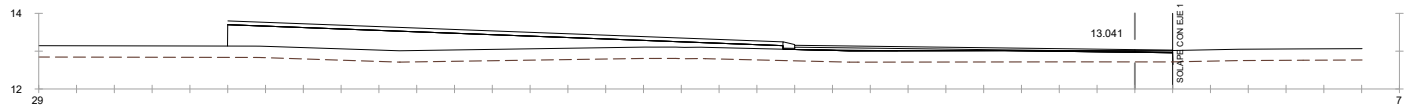


Pk=0+000
S. FIRME = 2.76 m2.
S. SUELO SEL 3 = 0.00 m2.
S. D FIRME = 0.01 m2.

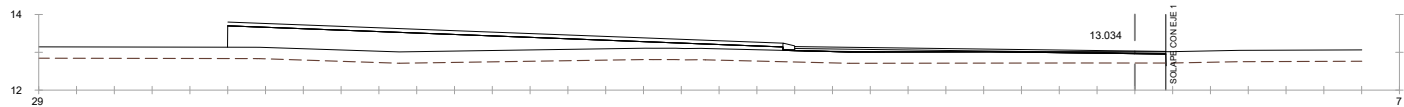
S. TERRAPLEN = 5.43 m2.



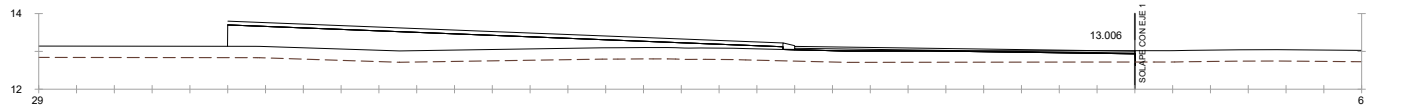
Pk=0+000.232
S. FIRME = 2.70 m2.
S. SUELO SEL 3 = 0.00 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 5.39 m2.



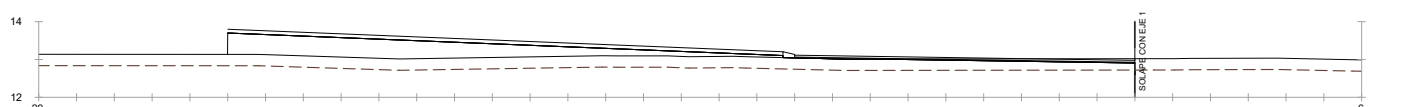
Pk=0+001.783
S. FIRME = 2.41 m2.
S. D FIRME = 0.13 m2.
S. TERRAPLEN = 5.13 m2.



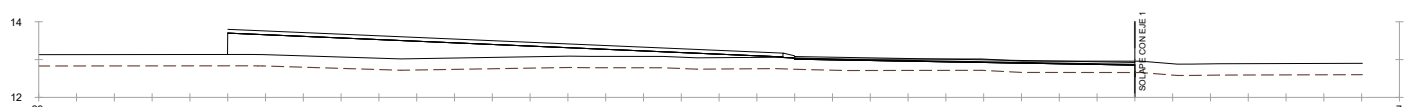
Pk=0+002
S. FIRME = 2.37 m2.
S. D FIRME = 0.15 m2.
S. TERRAPLEN = 5.09 m2.



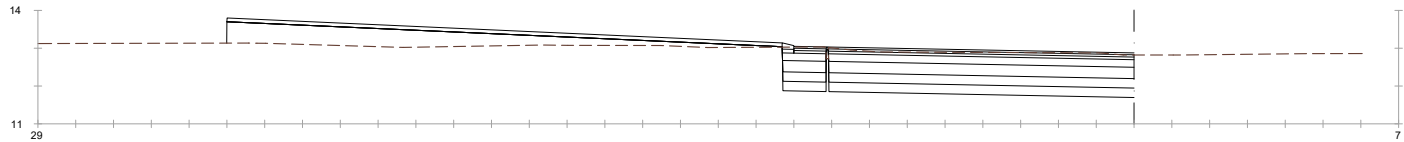
Pk=0+002.982
S. FIRME = 2.22 m2.
S. D FIRME = 0.23 m2.
S. TERRAPLEN = 4.96 m2.



Pk=0+004
S. FIRME = 2.15 m2.
S. D FIRME = 0.39 m2.
S. TERRAPLEN = 4.83 m2.

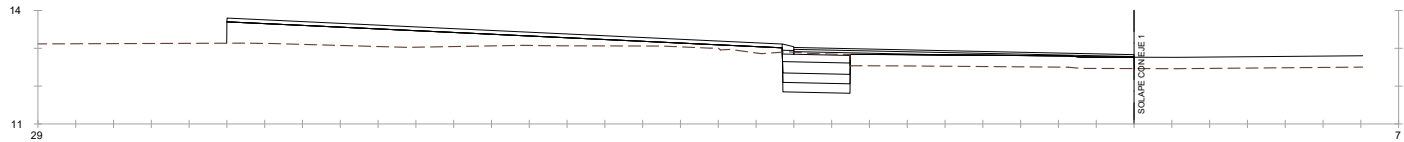


Pk=0+006
S. FIRME = 2.13 m2.
S. D FIRME = 0.56 m2.
S. TERRAPLEN = 4.63 m2.



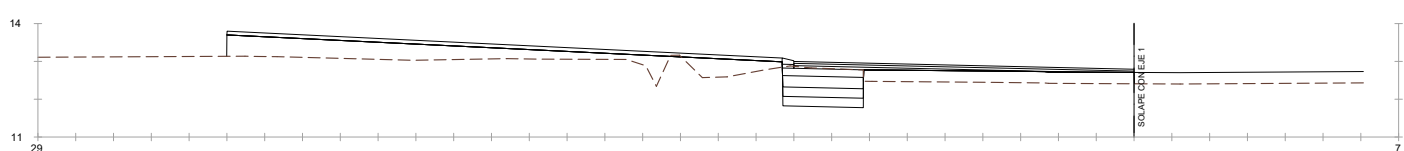
Pk=0+008
S. FIRME = 5.00 m2.
S. D TIERRA = 10.38 m2.
S. SUELO SEL 3 = 2.30 m2.
S. SUELO SEL 2 = 2.31 m2.

S. SUELO SEL 1 = 2.77 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 4.50 m2.



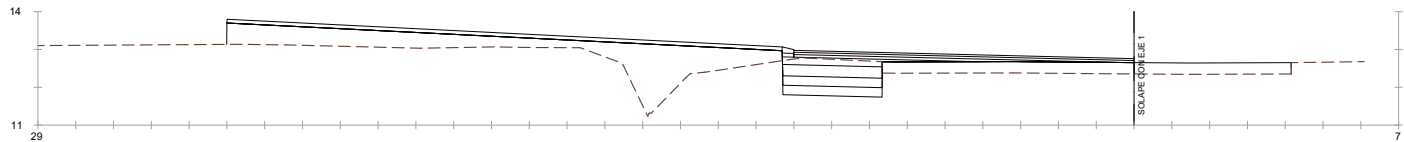
Pk=0+010
S. FIRME = 2.93 m2.
S. D TIERRA = 1.85 m2.
S. SUELO SEL 3 = 0.45 m2.
S. SUELO SEL 2 = 0.45 m2.

S. SUELO SEL 1 = 0.54 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 4.51 m2.



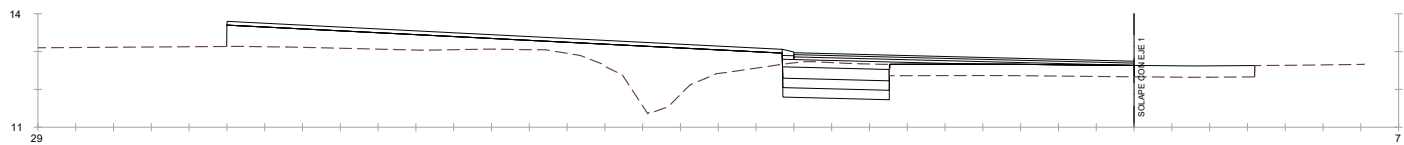
Pk=0+012
S. FIRME = 3.26 m2.
S. D TIERRA = 2.19 m2.
S. SUELO SEL 3 = 0.53 m2.
S. SUELO SEL 2 = 0.53 m2.

S. SUELO SEL 1 = 0.64 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 5.24 m2.



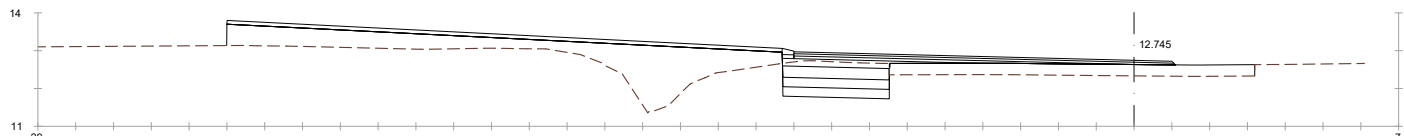
Pk=0+014
S. FIRME = 3.61 m2.
S. D TIERRA = 2.52 m2.
S. SUELO SEL 3 = 0.66 m2.
S. SUELO SEL 2 = 0.66 m2.

S. SUELO SEL 1 = 0.79 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 7.61 m2.



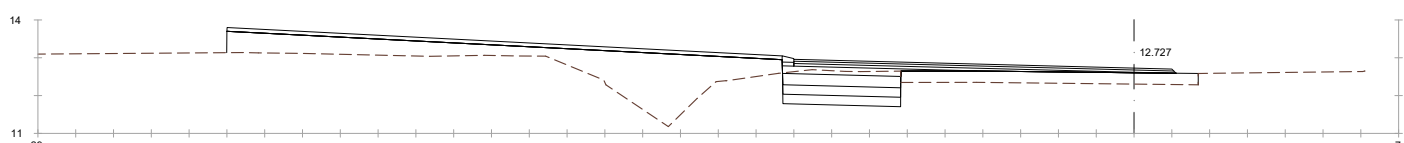
Pk=0+014.784
S. FIRME = 3.66 m2.
S. D TIERRA = 2.63 m2.
S. SUELO SEL 3 = 0.71 m2.
S. SUELO SEL 2 = 0.71 m2.

S. SUELO SEL 1 = 0.85 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.19 m2.



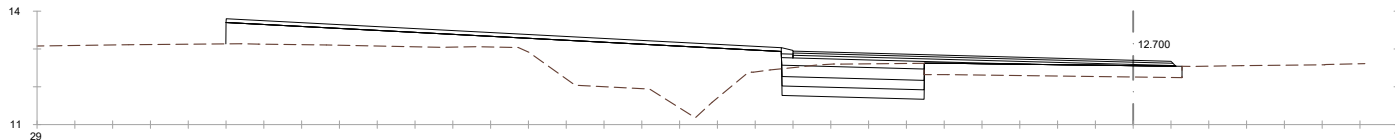
Pk=0+014.784
S. FIRME = 3.77 m2.
S. D TIERRA = 2.63 m2.
S. SUELO SEL 3 = 0.71 m2.
S. SUELO SEL 2 = 0.71 m2.

S. SUELO SEL 1 = 0.85 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.19 m2.



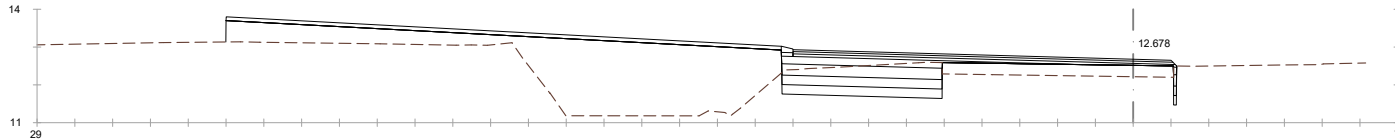
Pk=0+016
S. FIRME = 3.86 m2.
S. D TIERRA = 2.81 m2.
S. SUELO SEL 3 = 0.78 m2.
S. SUELO SEL 2 = 0.78 m2.

S. SUELO SEL 1 = 0.94 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 9.09 m2.



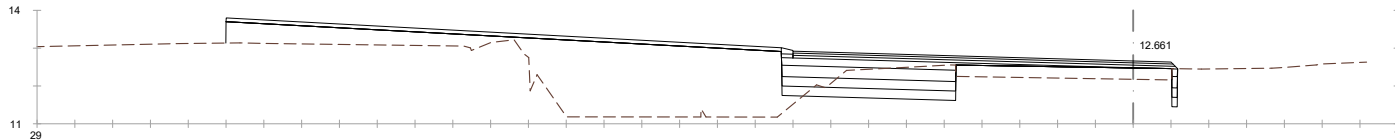
Pk=0+018

S. FIRME = 4.07 m2.
S. D TIERRA = 3.26 m2.
S. SUELO SEL 3 = 0.94 m2.
S. SUELO SEL 2 = 0.94 m2.
S. SUELO SEL 1 = 1.13 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 10.57 m2.



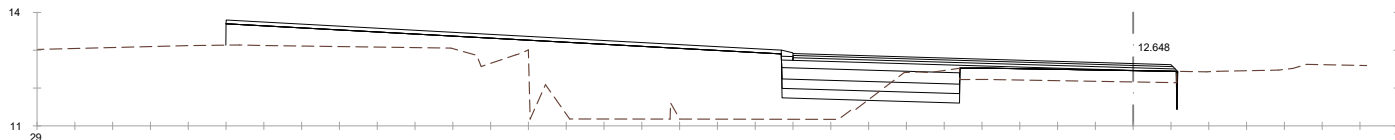
Pk=0+020

S. FIRME = 4.28 m2.
S. D TIERRA = 3.48 m2.
S. SUELO SEL 3 = 1.08 m2.
S. SUELO SEL 2 = 1.08 m2.
S. SUELO SEL 1 = 1.29 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 14.63 m2.



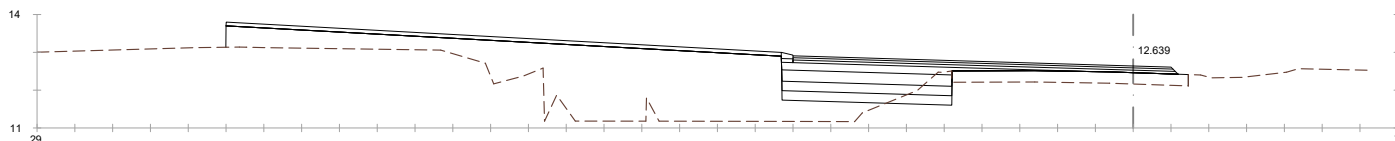
Pk=0+022

S. FIRME = 4.47 m2.
S. D TIERRA = 2.93 m2.
S. SUELO SEL 3 = 1.19 m2.
S. SUELO SEL 2 = 1.19 m2.
S. SUELO SEL 1 = 1.42 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 15.40 m2.



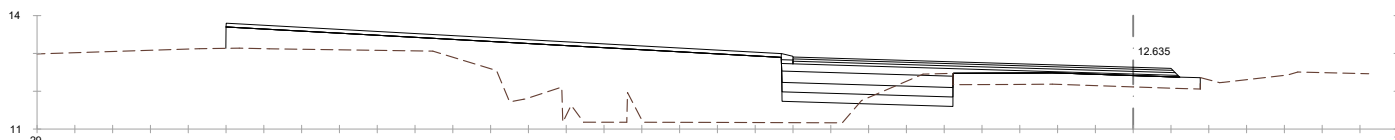
Pk=0+024

S. FIRME = 4.47 m2.
S. D TIERRA = 1.59 m2.
S. SUELO SEL 3 = 1.19 m2.
S. SUELO SEL 2 = 1.18 m2.
S. SUELO SEL 1 = 1.42 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 16.84 m2.



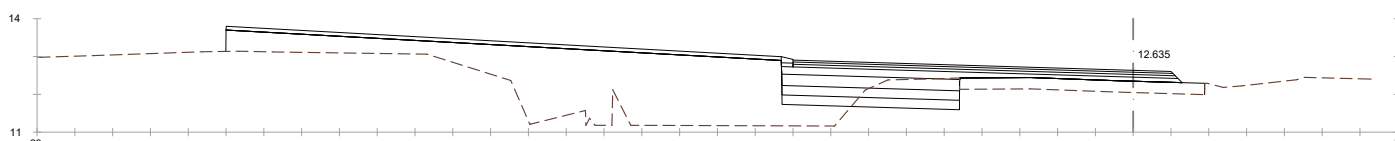
Pk=0+026

S. FIRME = 4.40 m2.
S. D TIERRA = 0.81 m2.
S. SUELO SEL 3 = 1.13 m2.
S. SUELO SEL 2 = 1.13 m2.
S. SUELO SEL 1 = 1.35 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 17.22 m2.



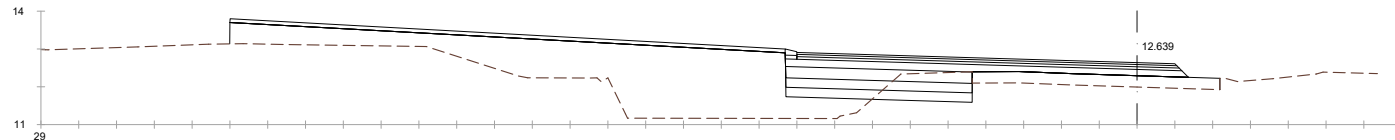
Pk=0+028

S. FIRME = 4.60 m2.
S. D TIERRA = 1.42 m2.
S. SUELO SEL 3 = 1.13 m2.
S. SUELO SEL 2 = 1.13 m2.
S. SUELO SEL 1 = 1.36 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 17.27 m2.



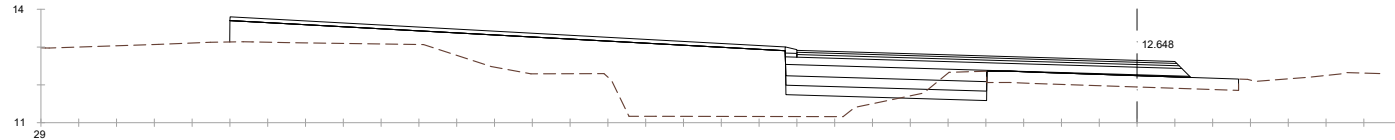
Pk=0+030

S. FIRME = 4.94 m2.
S. D TIERRA = 1.92 m2.
S. SUELO SEL 3 = 1.18 m2.
S. SUELO SEL 2 = 1.18 m2.
S. SUELO SEL 1 = 1.41 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 17.55 m2.



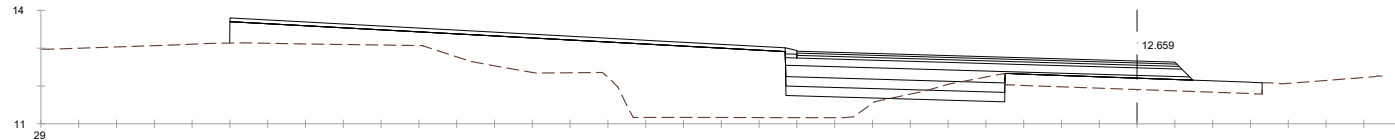
Pk=0+032

S. FIRME = 5.27 m2.
S. D TIERRA = 1.68 m2.
S. SUELO SEL 3 = 1.23 m2.
S. SUELO SEL 2 = 1.23 m2.
S. SUELO SEL 1 = 1.48 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 15.87 m2.



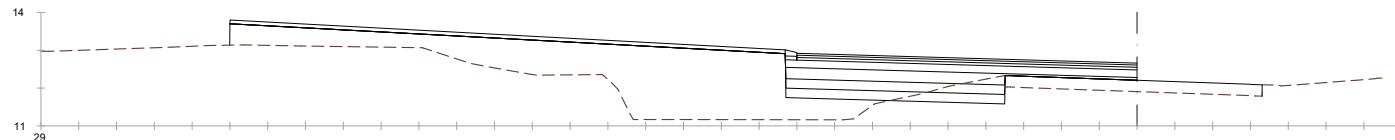
Pk=0+034

S. FIRME = 5.48 m2.
S. D TIERRA = 1.08 m2.
S. SUELO SEL 3 = 1.33 m2.
S. SUELO SEL 2 = 1.33 m2.
S. SUELO SEL 1 = 1.69 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 15.84 m2.



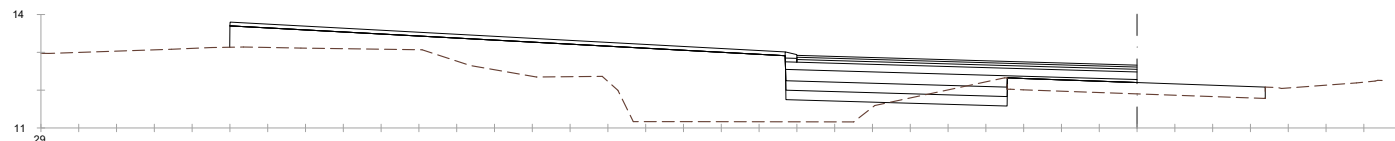
Pk=0+035.765

S. FIRME = 5.48 m2.
S. D TIERRA = 1.18 m2.
S. SUELO SEL 3 = 1.45 m2.
S. SUELO SEL 2 = 1.45 m2.
S. SUELO SEL 1 = 2.06 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 15.66 m2.



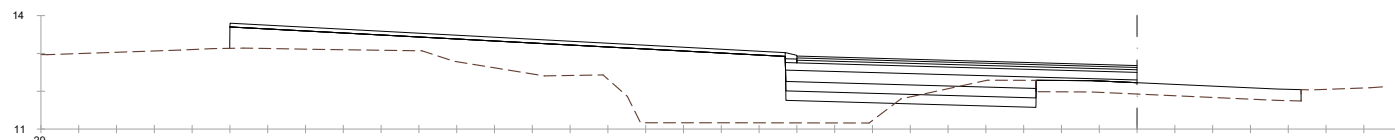
Pk=0+035.765

S. FIRME = 5.02 m2.
S. D TIERRA = 1.18 m2.
S. SUELO SEL 3 = 1.45 m2.
S. SUELO SEL 2 = 1.45 m2.
S. SUELO SEL 1 = 1.95 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 15.66 m2.



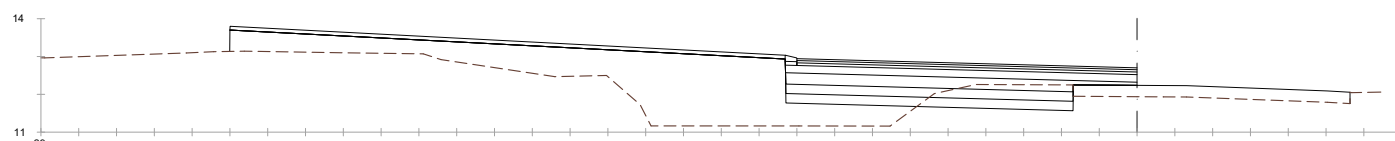
Pk=0+036

S. FIRME = 5.02 m2.
S. D TIERRA = 1.19 m2.
S. SUELO SEL 3 = 1.47 m2.
S. SUELO SEL 2 = 1.47 m2.
S. SUELO SEL 1 = 1.99 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 15.64 m2.



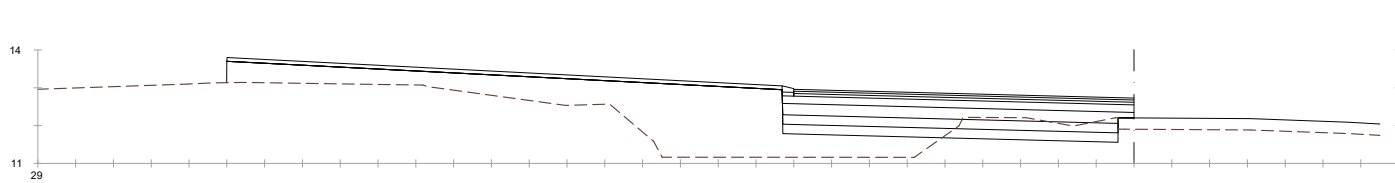
Pk=0+038

S. FIRME = 5.02 m2.
S. D TIERRA = 1.83 m2.
S. SUELO SEL 3 = 1.66 m2.
S. SUELO SEL 2 = 1.66 m2.
S. SUELO SEL 1 = 2.16 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 15.49 m2.



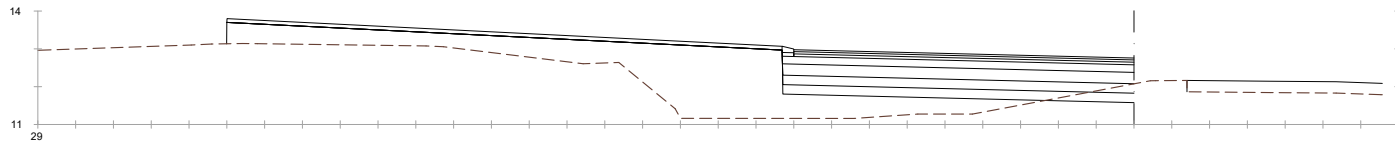
Pk=0+040

S. FIRME = 5.02 m2.
S. D TIERRA = 2.30 m2.
S. SUELO SEL 3 = 1.90 m2.
S. SUELO SEL 2 = 1.90 m2.
S. SUELO SEL 1 = 2.45 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 15.29 m2.



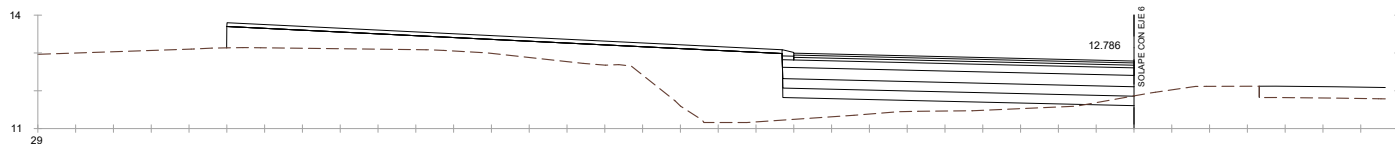
Pk=0+042

S. FIRME = 5.02 m2.
S. D TIERRA = 2.32 m2.
S. SUELO SEL 3 = 2.22 m2.
S. SUELO SEL 2 = 2.22 m2.
S. SUELO SEL 1 = 2.72 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 15.03 m2.



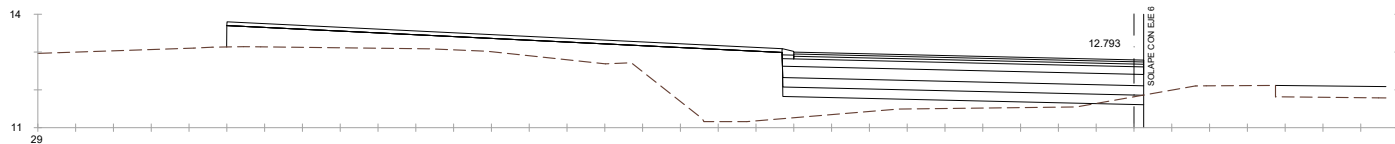
Pk=0+044

S. FIRME = 5.02 m2.
S. D TIERRA = 0.59 m2.
S. SUELO SEL 3 = 2.32 m2.
S. SUELO SEL 2 = 2.32 m2.
S. SUELO SEL 1 = 2.79 m2.
S. TERRAPLEN = 14.97 m2.



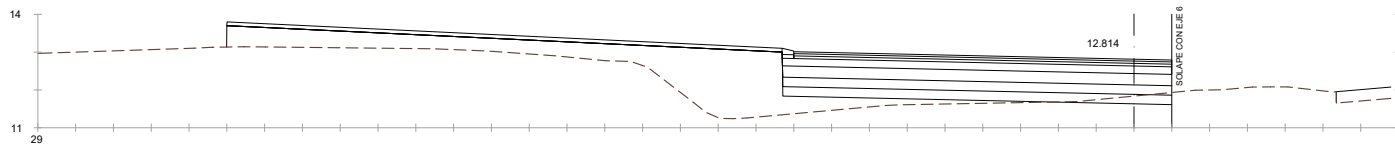
Pk=0+045.633

S. FIRME = 5.02 m2.
S. D TIERRA = 0.17 m2.
S. SUELO SEL 3 = 2.32 m2.
S. SUELO SEL 2 = 2.32 m2.
S. SUELO SEL 1 = 2.79 m2.
S. TERRAPLEN = 13.32 m2.



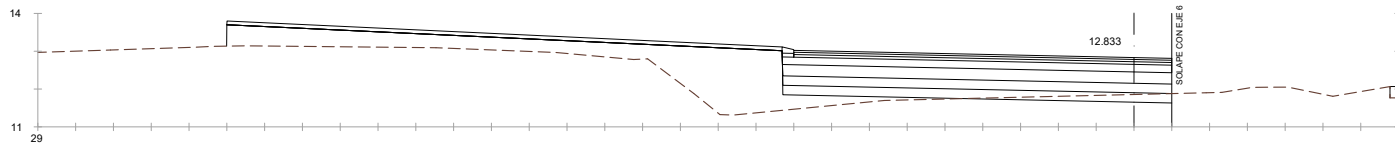
Pk=0+046

S. FIRME = 5.12 m2.
S. D TIERRA = 0.16 m2.
S. SUELO SEL 3 = 2.39 m2.
S. SUELO SEL 2 = 2.39 m2.
S. SUELO SEL 1 = 2.86 m2.
S. TERRAPLEN = 12.99 m2.



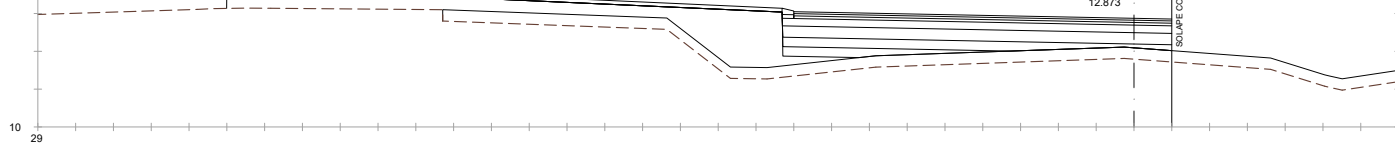
Pk=0+047.062

S. FIRME = 5.40 m2.
S. D TIERRA = 0.45 m2.
S. SUELO SEL 3 = 2.57 m2.
S. SUELO SEL 2 = 2.57 m2.
S. SUELO SEL 1 = 3.09 m2.
S. TERRAPLEN = 11.33 m2.



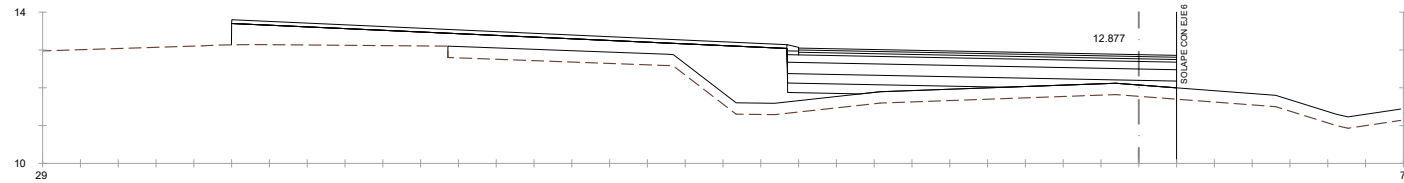
Pk=0+048

S. FIRME = 5.40 m2.
S. D TIERRA = 0.68 m2.
S. SUELO SEL 3 = 2.57 m2.
S. SUELO SEL 2 = 2.57 m2.
S. SUELO SEL 1 = 3.09 m2.
S. TERRAPLEN = 10.08 m2.



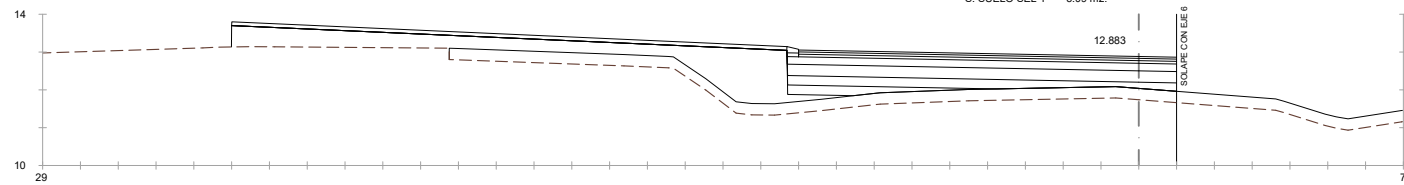
Pk=0+049.855

S. FIRME = 5.40 m2.
S. SUELO SEL 3 = 0.95 m2.
S. SUELO SEL 2 = 2.17 m2.
S. SUELO SEL 1 = 3.09 m2.
S. TERRAPLEN = 8.28 m2.



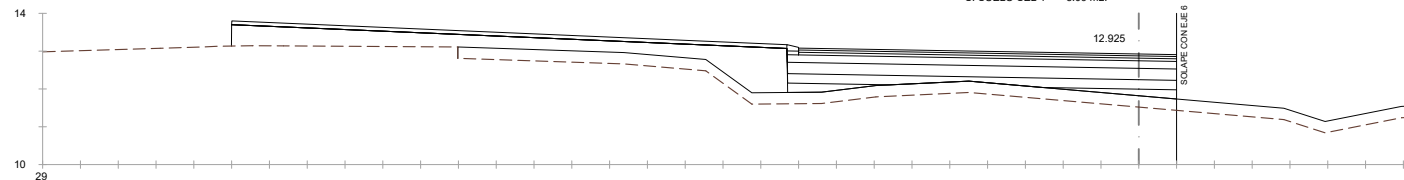
Pk=0+050

S. FIRME = 5.40 m2.
S. SUELO SEL 3 = 0.90 m2.
S. SUELO SEL 2 = 2.15 m2.
S. SUELO SEL 1 = 3.09 m2.
S. TERRAPLEN = 6.18 m2.



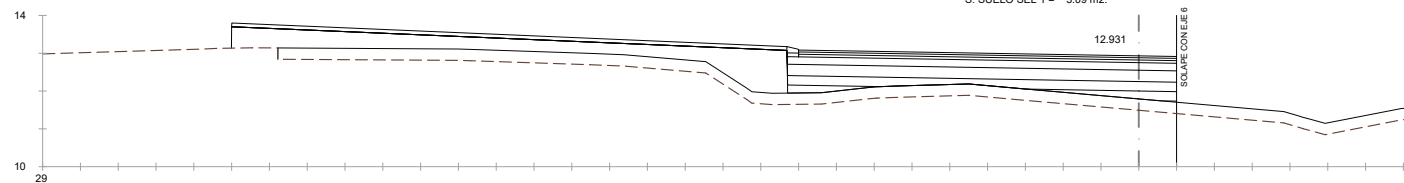
Pk=0+050.274

S. FIRME = 5.40 m2.
S. SUELO SEL 3 = 0.81 m2.
S. SUELO SEL 2 = 2.28 m2.
S. SUELO SEL 1 = 3.09 m2.
S. TERRAPLEN = 7.99 m2.



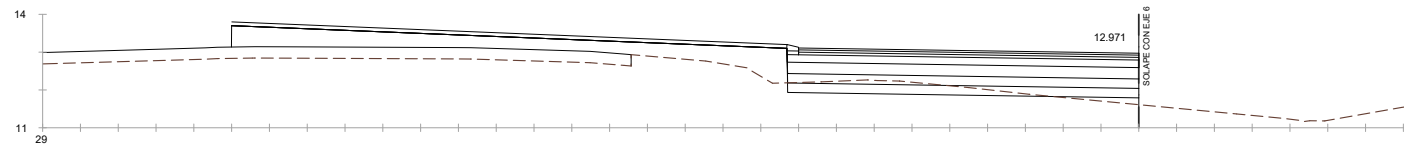
Pk=0+052

S. FIRME = 5.40 m2.
S. SUELO SEL 3 = 0.83 m2.
S. SUELO SEL 2 = 2.30 m2.
S. SUELO SEL 1 = 3.09 m2.
S. TERRAPLEN = 6.85 m2.



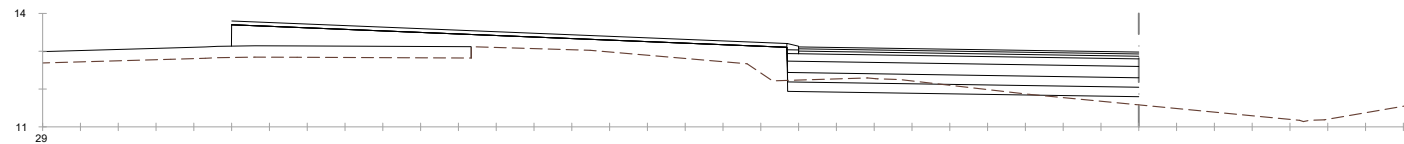
Pk=0+052.240

S. FIRME = 5.40 m2.
S. SUELO SEL 3 = 0.87 m2.
S. SUELO SEL 2 = 2.36 m2.
S. SUELO SEL 1 = 3.09 m2.
S. TERRAPLEN = 6.77 m2.



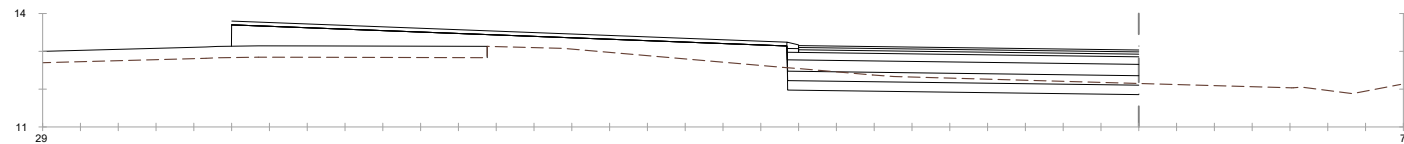
Pk=0+053.754

S. FIRME = 5.02 m2.
S. D TIERRA = 1.66 m2.
S. SUELO SEL 3 = 2.32 m2.
S. SUELO SEL 2 = 2.32 m2.
S. SUELO SEL 1 = 2.79 m2.
S. TERRAPLEN = 6.45 m2.



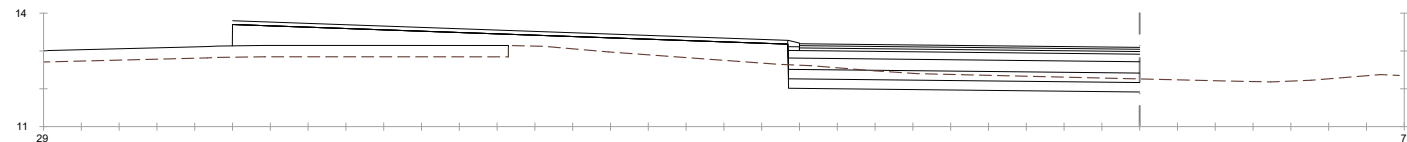
Pk=0+054

S. FIRME = 5.02 m2.
S. D TIERRA = 1.67 m2.
S. SUELO SEL 3 = 2.32 m2.
S. SUELO SEL 2 = 2.32 m2.
S. SUELO SEL 1 = 2.79 m2.
S. TERRAPLEN = 6.44 m2.

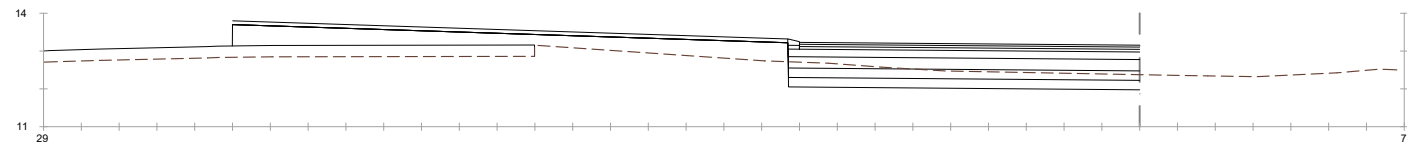


Pk=0+056

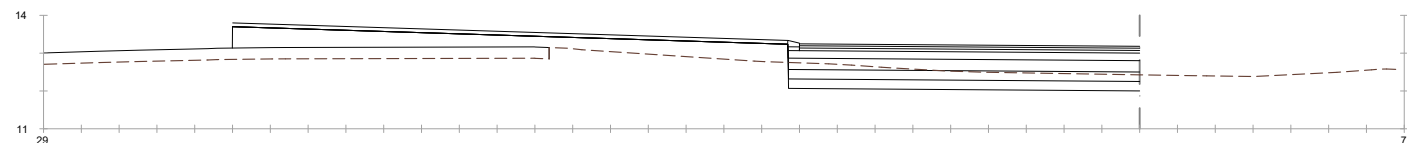
S. FIRME = 5.02 m2.
S. D TIERRA = 3.62 m2.
S. SUELO SEL 3 = 2.32 m2.
S. SUELO SEL 2 = 2.32 m2.
S. SUELO SEL 1 = 2.79 m2.
S. TERRAPLEN = 6.09 m2.



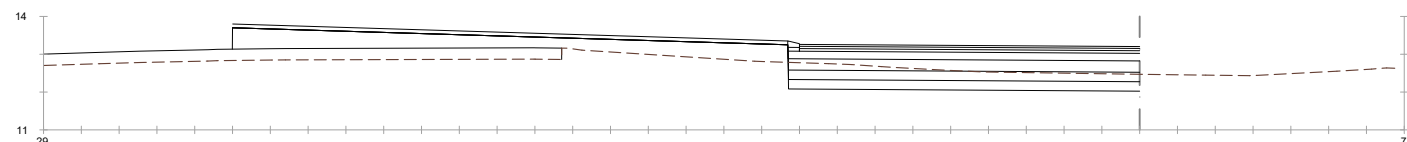
Pk=0+058
S. FIRME = 5.02 m2
S. D TIERRA = 4.06 m2
S. SUELO SEL 3 = 2.32 m2
S. SUELO SEL 2 = 2.32 m2
S. SUELO SEL 1 = 2.79 m2
S. TERRAPLEN = 6.14 m2



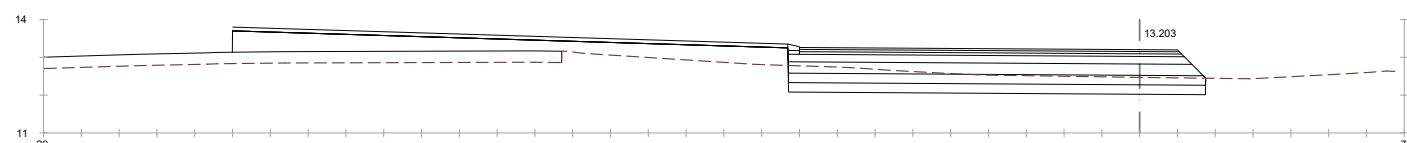
Pk=0+060
S. FIRME = 5.02 m2
S. D TIERRA = 4.56 m2
S. SUELO SEL 3 = 2.32 m2
S. SUELO SEL 2 = 2.32 m2
S. SUELO SEL 1 = 2.79 m2
S. TERRAPLEN = 6.03 m2



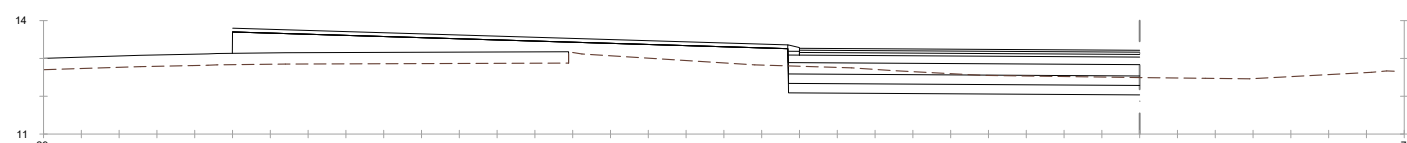
Pk=0+060.858
S. FIRME = 5.02 m2
S. D TIERRA = 4.81 m2
S. SUELO SEL 3 = 2.32 m2
S. SUELO SEL 2 = 2.32 m2
S. SUELO SEL 1 = 2.79 m2
S. TERRAPLEN = 5.95 m2



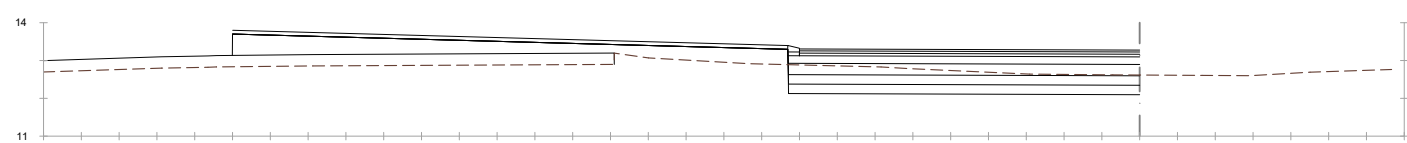
Pk=0+061.594
S. FIRME = 5.02 m2
S. D TIERRA = 5.02 m2
S. SUELO SEL 3 = 2.32 m2
S. SUELO SEL 2 = 2.32 m2
S. SUELO SEL 1 = 2.79 m2
S. TERRAPLEN = 5.88 m2



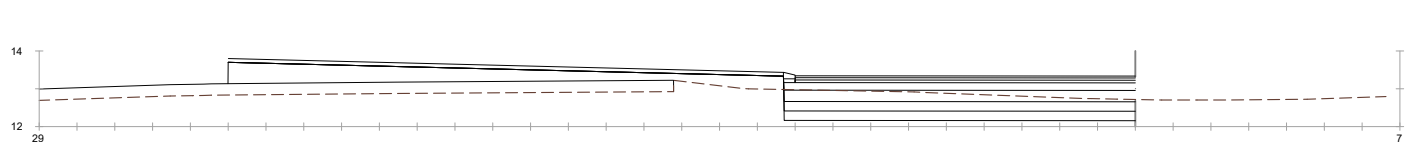
Pk=0+061.594
S. FIRME = 5.48 m2
S. D TIERRA = 5.79 m2
S. SUELO SEL 3 = 2.76 m2
S. SUELO SEL 2 = 2.76 m2
S. SUELO SEL 1 = 3.25 m2
S. TERRAPLEN = 5.88 m2



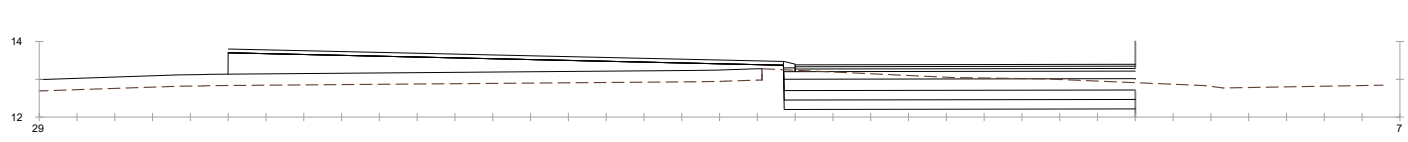
Pk=0+062
S. FIRME = 5.02 m2
S. D TIERRA = 5.13 m2
S. SUELO SEL 3 = 2.32 m2
S. SUELO SEL 2 = 2.32 m2
S. SUELO SEL 1 = 2.79 m2
S. TERRAPLEN = 5.84 m2



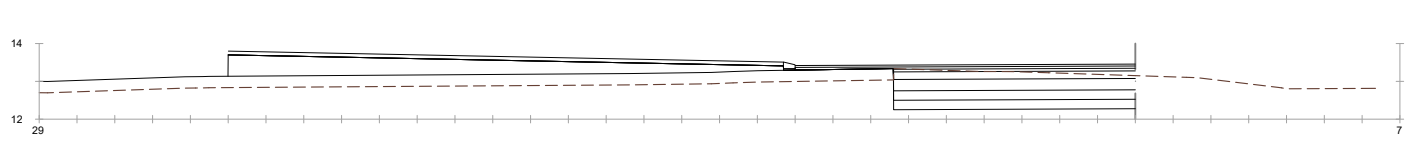
Pk=0+064
S. FIRME = 5.02 m2
S. D TIERRA = 5.78 m2
S. SUELO SEL 3 = 2.32 m2
S. SUELO SEL 2 = 2.32 m2
S. SUELO SEL 1 = 2.79 m2
S. TERRAPLEN = 5.60 m2



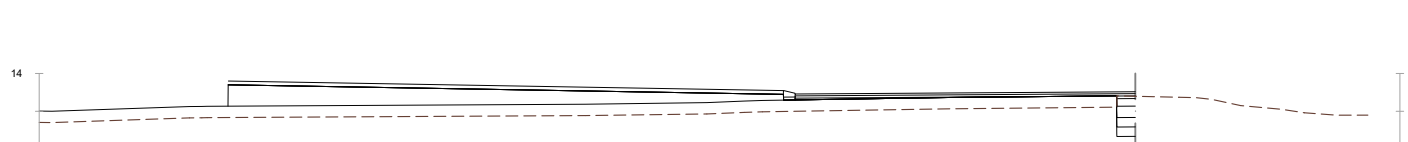
Pk=0+066
S. FIRME = 5.02 m2
S. D TIERRA = 6.49 m2
S. SUELO SEL 3 = 2.32 m2
S. SUELO SEL 2 = 2.32 m2
S. SUELO SEL 1 = 2.79 m2
S. TERRAPLEN = 6.23 m2



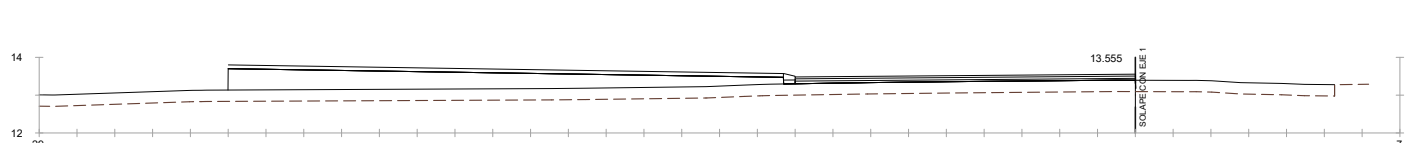
Pk=0+068
S. FIRME = 5.02 m2
S. D TIERRA = 8.00 m2
S. SUELO SEL 3 = 2.32 m2
S. SUELO SEL 2 = 2.32 m2
S. SUELO SEL 1 = 2.79 m2
S. TERRAPLEN = 4.99 m2



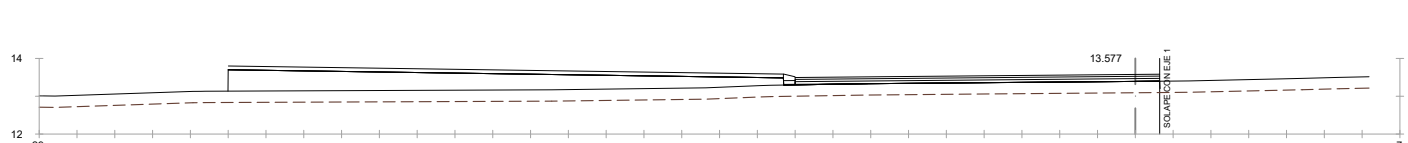
Pk=0+070
S. FIRME = 4.23 m2
S. D TIERRA = 6.29 m2
S. SUELO SEL 3 = 1.60 m2
S. SUELO SEL 2 = 1.60 m2
S. SUELO SEL 1 = 1.92 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 5.34 m2



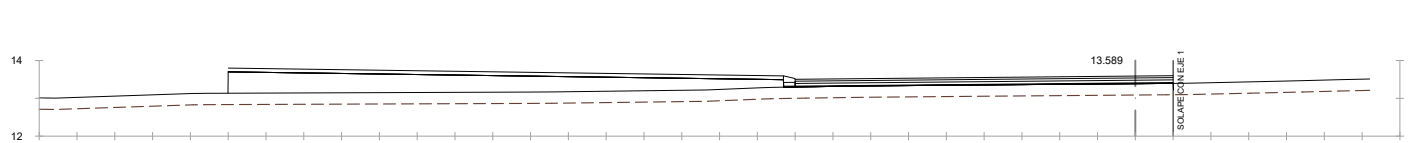
Pk=0+072
S. FIRME = 2.78 m2
S. D TIERRA = 0.53 m2
S. SUELO SEL 3 = 0.12 m2
S. SUELO SEL 2 = 0.12 m2
S. SUELO SEL 1 = 0.15 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 5.70 m2



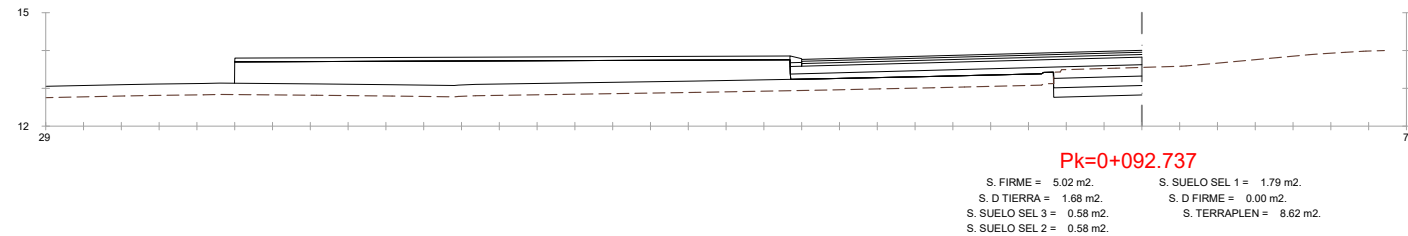
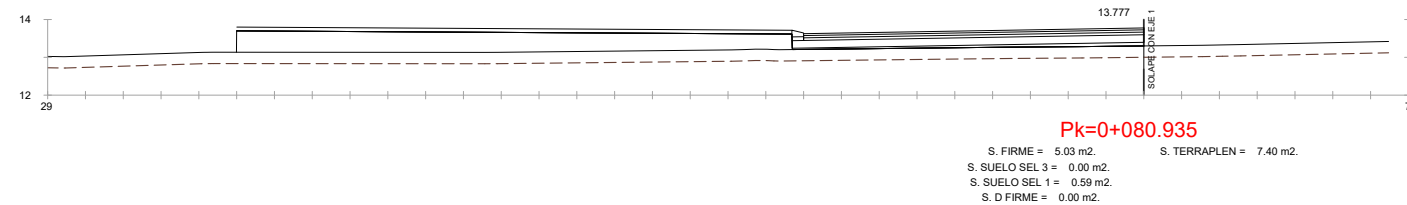
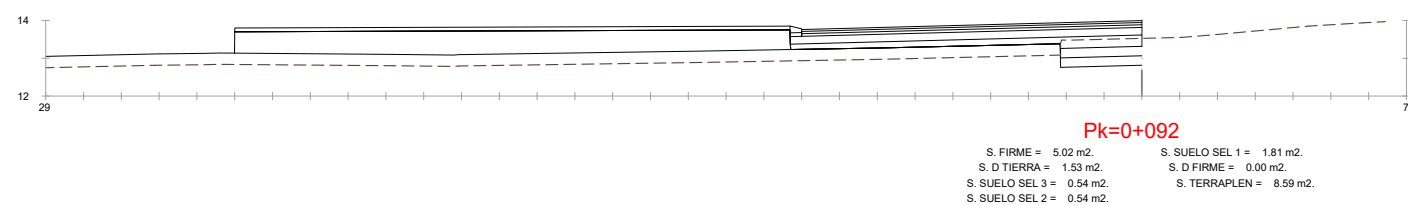
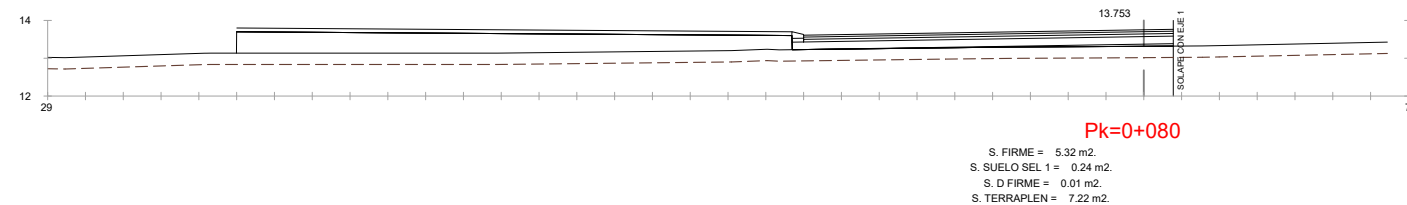
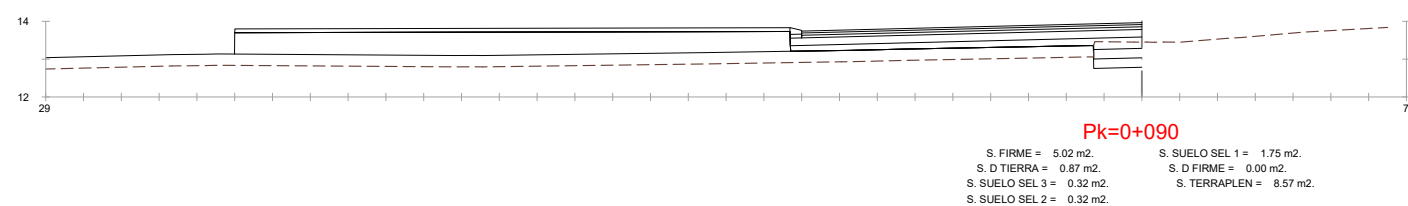
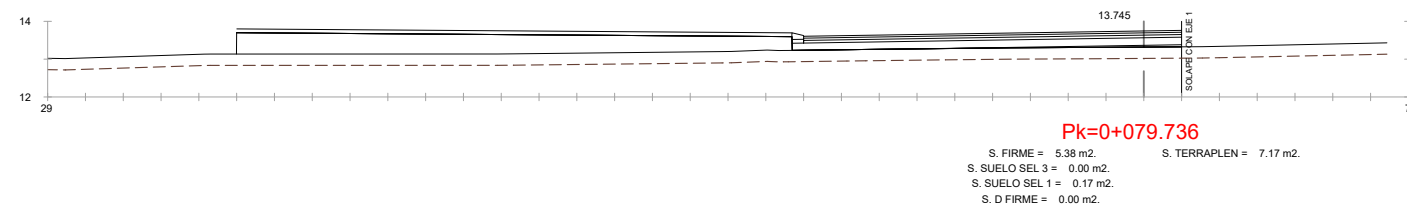
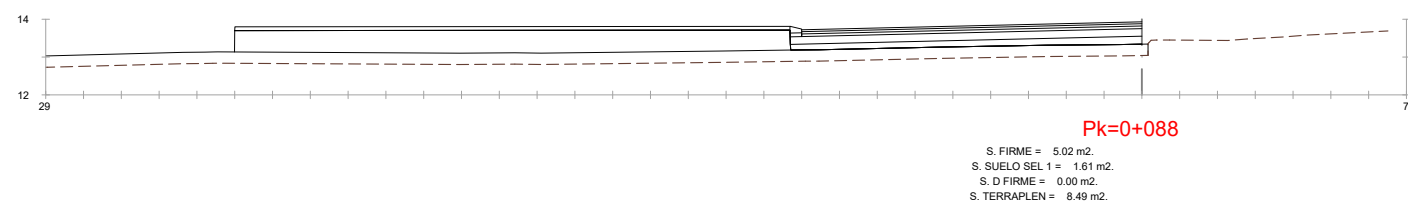
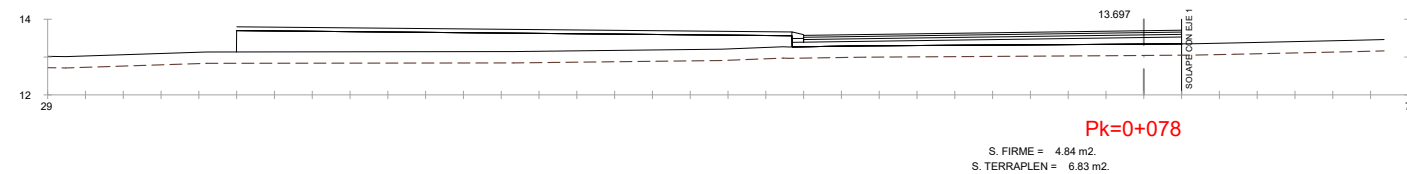
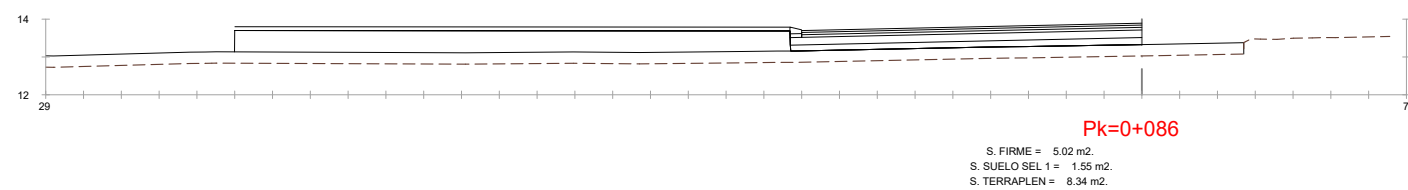
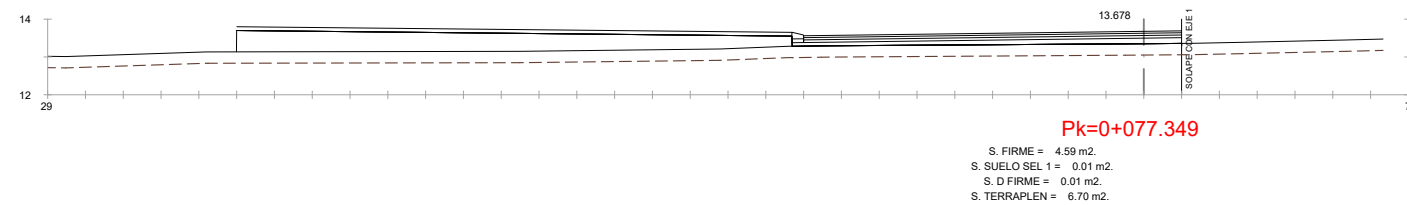
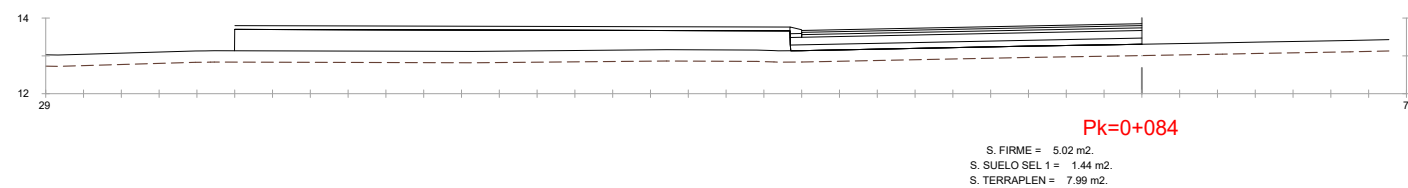
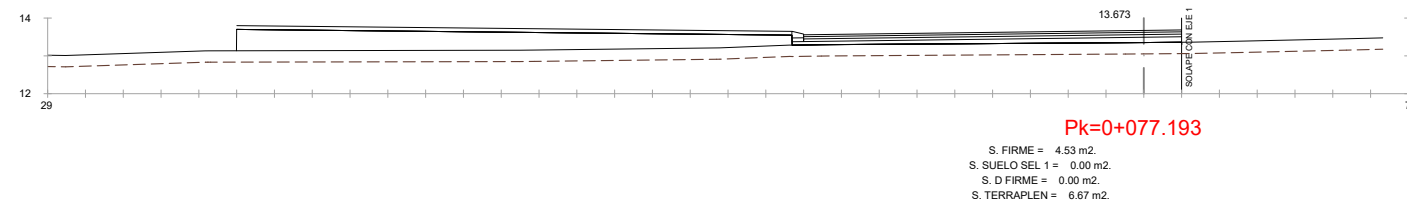
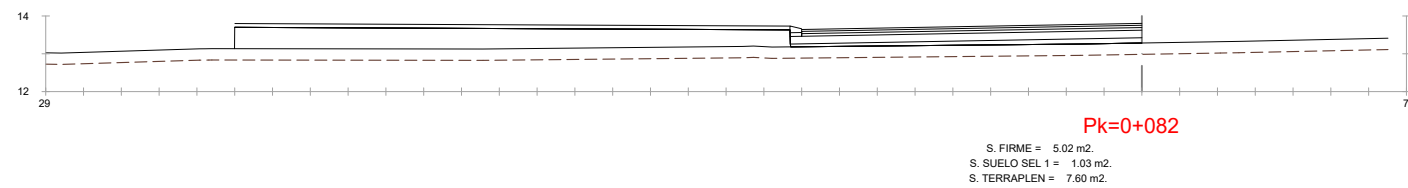
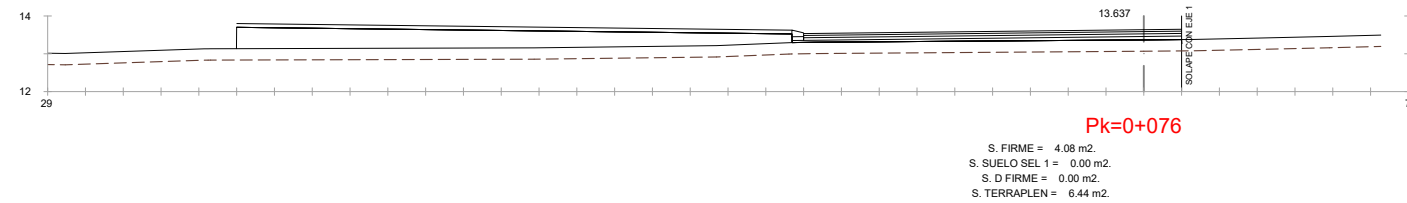
Pk=0+073.266
S. FIRME = 3.00 m2
S. SUELO SEL 1 = 0.00 m2
S. D FIRME = 0.00 m2
S. TERRAPLEN = 5.93 m2

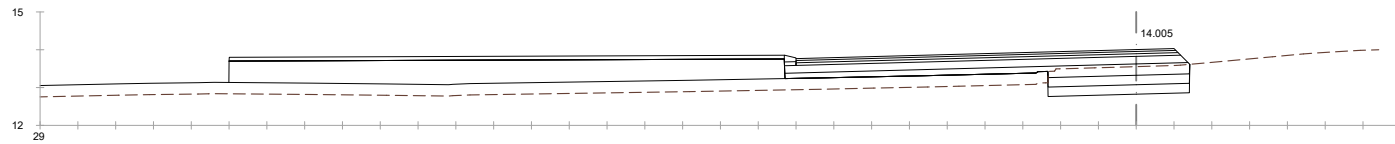


Pk=0+074
S. FIRME = 3.31 m2
S. SUELO SEL 1 = 0.01 m2
S. D FIRME = 0.01 m2
S. TERRAPLEN = 6.06 m2

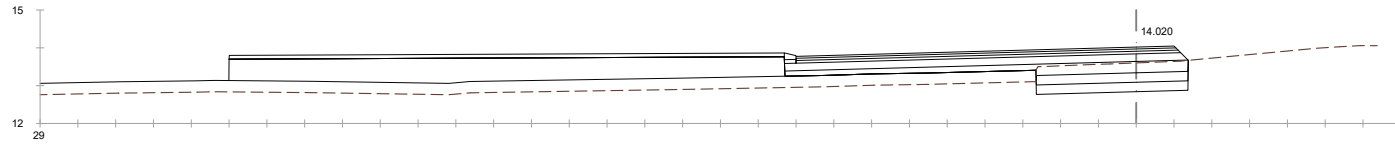


Pk=0+074.405
S. FIRME = 3.52 m2
S. SUELO SEL 1 = 0.01 m2
S. D FIRME = 0.01 m2
S. TERRAPLEN = 6.14 m2

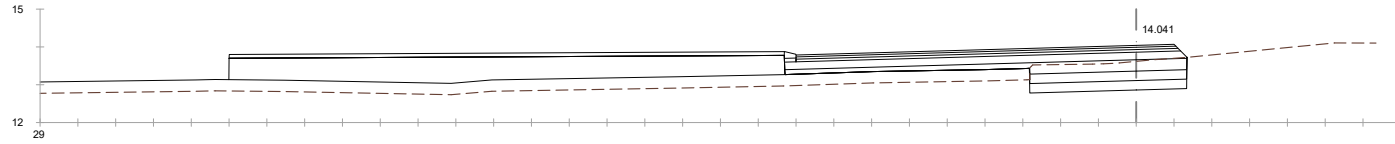




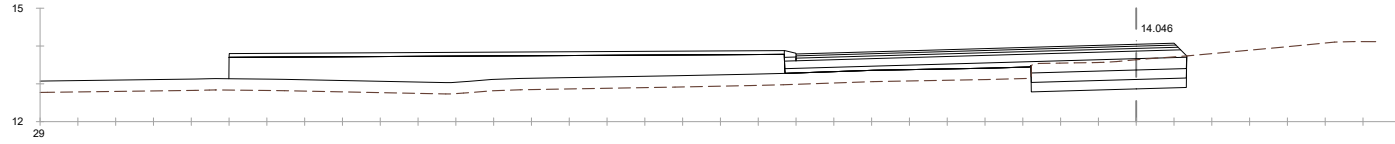
Pk=0+092.737
S. FIRME = 5.47 m2.
S. D TIERRA = 2.72 m2.
S. SUELO SEL 3 = 0.94 m2.
S. SUELO SEL 2 = 0.94 m2.
S. SUELO SEL 1 = 2.22 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.62 m2.



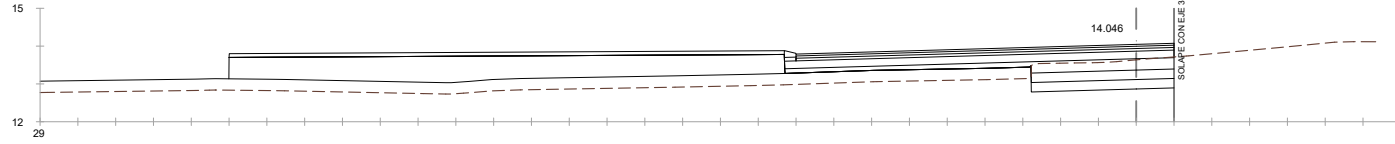
Pk=0+094
S. FIRME = 5.47 m2.
S. D TIERRA = 3.03 m2.
S. SUELO SEL 3 = 1.01 m2.
S. SUELO SEL 2 = 1.01 m2.
S. SUELO SEL 1 = 2.20 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.65 m2.



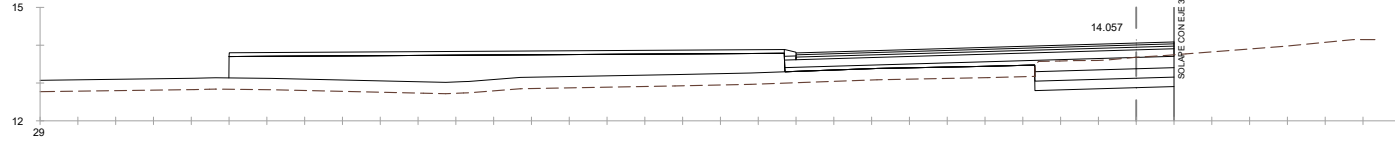
Pk=0+096
S. FIRME = 5.47 m2.
S. D TIERRA = 3.12 m2.
S. SUELO SEL 3 = 1.04 m2.
S. SUELO SEL 2 = 1.04 m2.
S. SUELO SEL 1 = 2.10 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.72 m2.



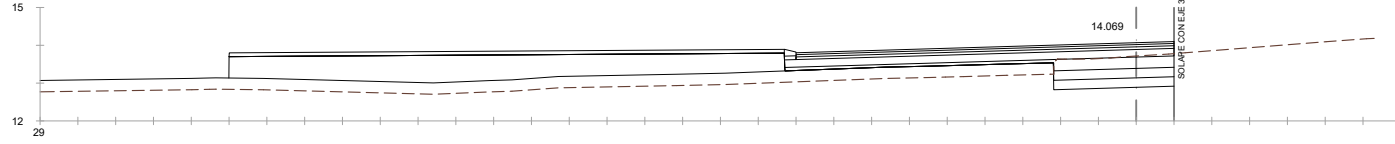
Pk=0+096.594
S. FIRME = 5.47 m2.
S. D TIERRA = 3.12 m2.
S. SUELO SEL 3 = 1.03 m2.
S. SUELO SEL 2 = 1.03 m2.
S. SUELO SEL 1 = 2.04 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.75 m2.



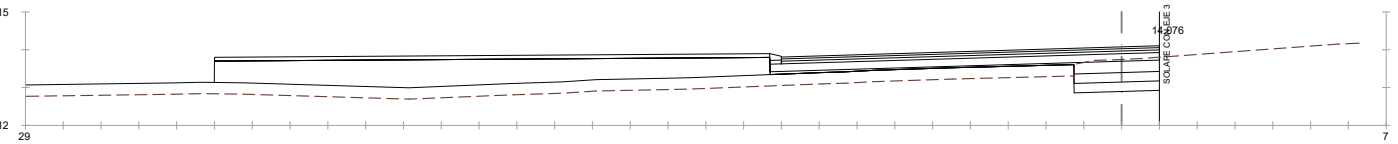
Pk=0+096.594
S. FIRME = 5.40 m2.
S. D TIERRA = 2.85 m2.
S. SUELO SEL 3 = 0.95 m2.
S. SUELO SEL 2 = 0.95 m2.
S. SUELO SEL 1 = 1.94 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.75 m2.



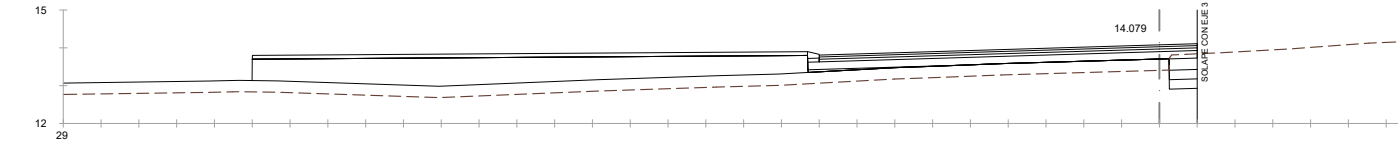
Pk=0+098
S. FIRME = 5.40 m2.
S. D TIERRA = 2.87 m2.
S. SUELO SEL 3 = 0.92 m2.
S. SUELO SEL 2 = 0.92 m2.
S. SUELO SEL 1 = 1.82 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.81 m2.



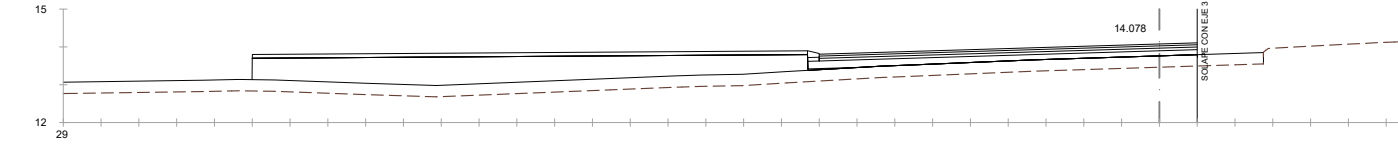
Pk=0+100
S. FIRME = 5.40 m2.
S. D TIERRA = 2.59 m2.
S. SUELO SEL 3 = 0.80 m2.
S. SUELO SEL 2 = 0.80 m2.
S. SUELO SEL 1 = 1.53 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 8.89 m2.



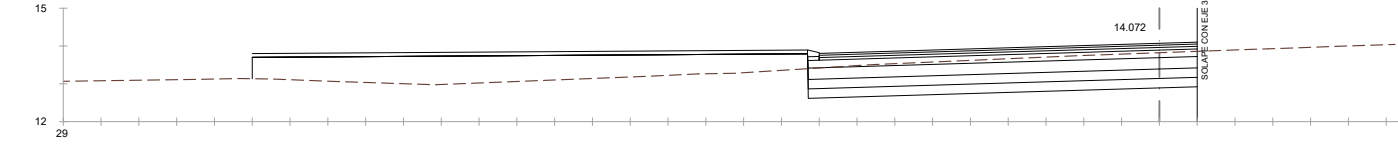
Pk=0+102
S. FIRME = 5.40 m2.
S. D TIERRA = 1.90 m2.
S. SUELO SEL 3 = 0.57 m2.
S. SUELO SEL 2 = 0.57 m2.
S. SUELO SEL 1 = 1.08 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 8.95 m2.



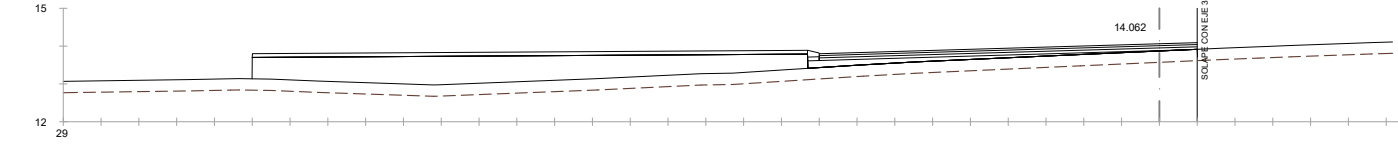
Pk=0+104
S. FIRME = 5.37 m2.
S. D TIERRA = 0.67 m2.
S. SUELO SEL 3 = 0.19 m2.
S. SUELO SEL 2 = 0.19 m2.
S. SUELO SEL 1 = 0.33 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 9.02 m2.



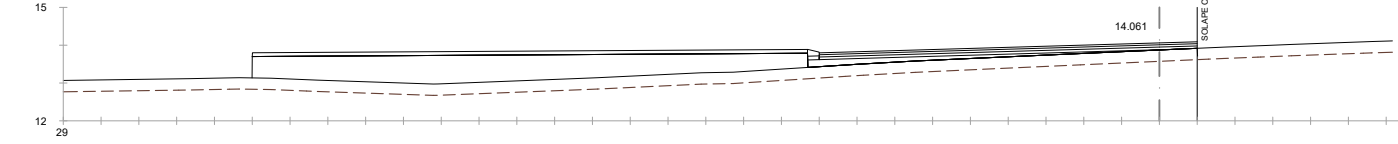
Pk=0+106
S. FIRME = 4.98 m2.
S. TERRAPLEN = 9.01 m2.
S. SUELO SEL 1 = 0.03 m2.



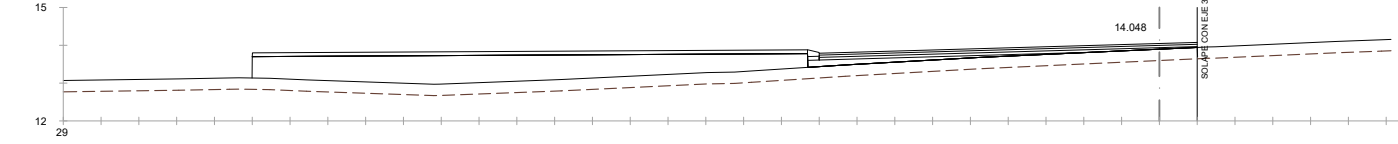
Pk=0+108
S. FIRME = 5.40 m2.
S. D TIERRA = 9.09 m2.
S. SUELO SEL 3 = 2.57 m2.
S. SUELO SEL 2 = 2.57 m2.
S. SUELO SEL 1 = 3.09 m2.
S. TERRAPLEN = 8.98 m2.



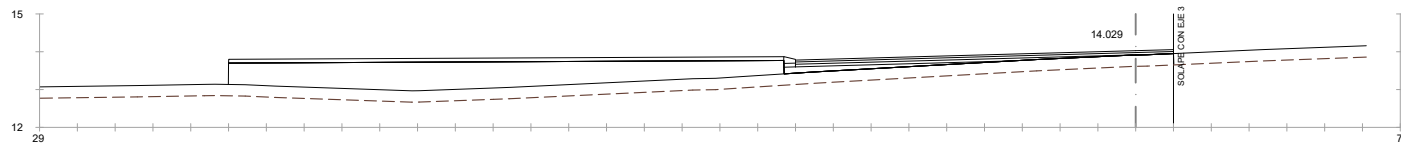
Pk=0+110
S. FIRME = 4.17 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.95 m2.



Pk=0+110.187
S. FIRME = 4.14 m2.
S. SUELO SEL 1 = 0.01 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 8.94 m2.

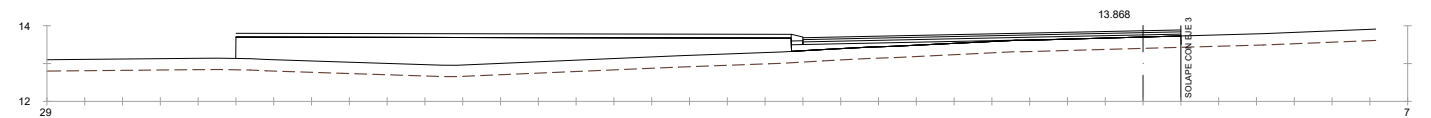


Pk=0+112
S. FIRME = 3.88 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.90 m2.



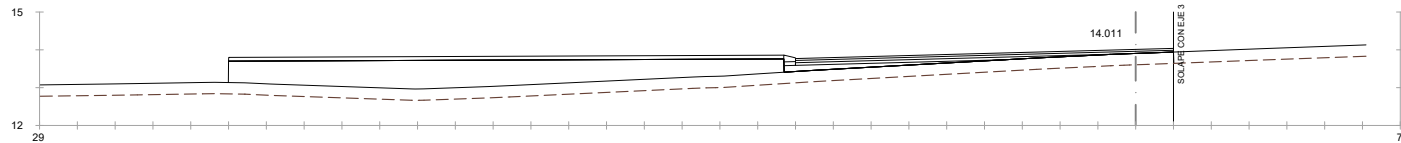
Pk=0+114

S. FIRME = 3.67 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 8.87 m2.



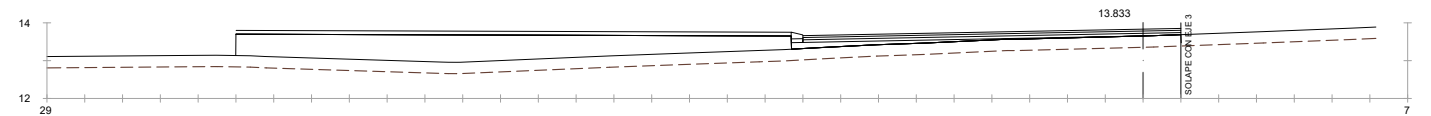
Pk=0+124

S. FIRME = 3.83 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.60 m2.



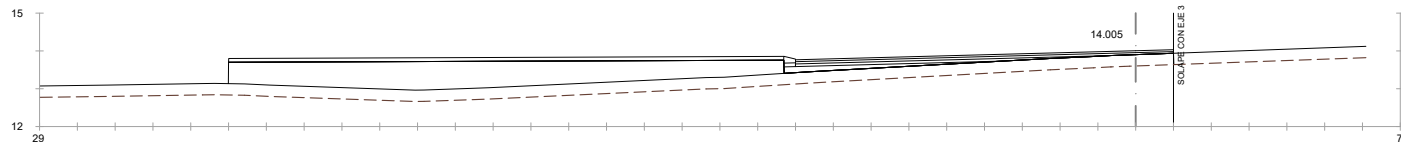
Pk=0+115.503

S. FIRME = 3.61 m2.
S. SUELO SEL 1 = 0.01 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 8.86 m2.



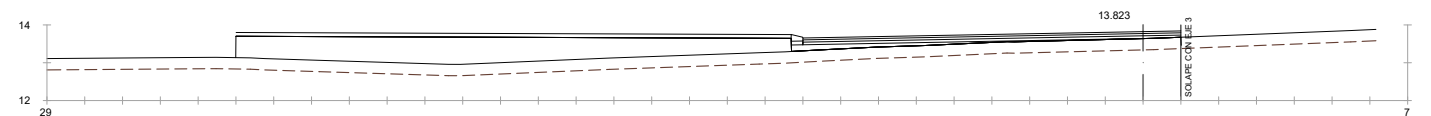
Pk=0+125.552

S. FIRME = 3.90 m2.
S. SUELO SEL 3 = 0.00 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.50 m2.



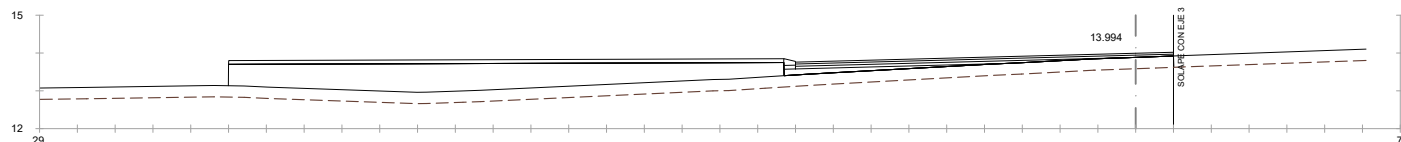
Pk=0+116

S. FIRME = 3.59 m2.
S. SUELO SEL 1 = 0.01 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 8.83 m2.



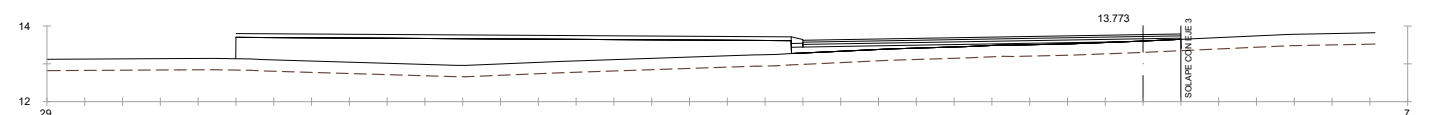
Pk=0+126

S. FIRME = 3.91 m2.
S. SUELO SEL 3 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.47 m2.



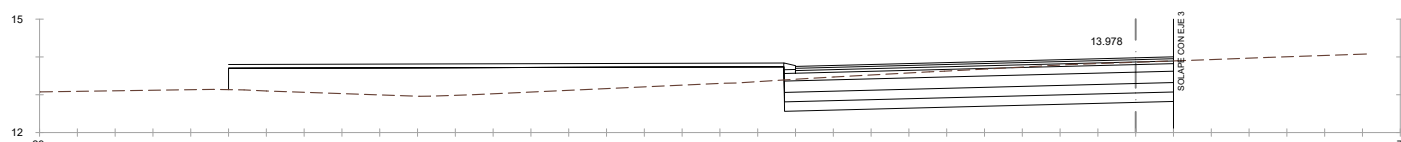
Pk=0+116.861

S. FIRME = 3.60 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 8.82 m2.



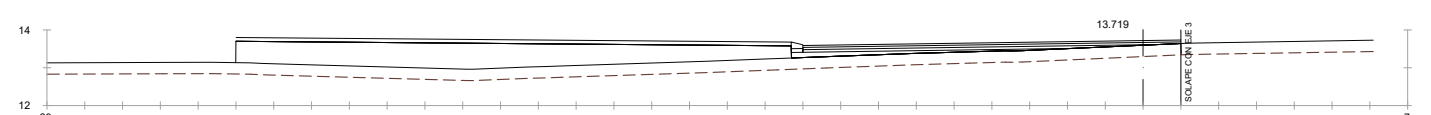
Pk=0+128

S. FIRME = 3.93 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.35 m2.



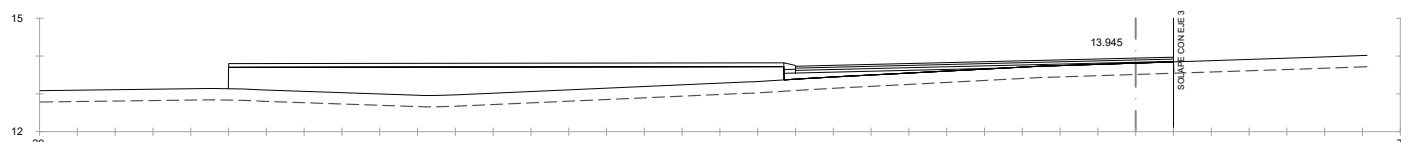
Pk=0+118

S. FIRME = 5.40 m2.
S. D TIERRA = 10.02 m2.
S. SUELO SEL 3 = 2.57 m2.
S. SUELO SEL 2 = 2.57 m2.
S. SUELO SEL 1 = 3.09 m2.
S. TERRAPLEN = 8.81 m2.



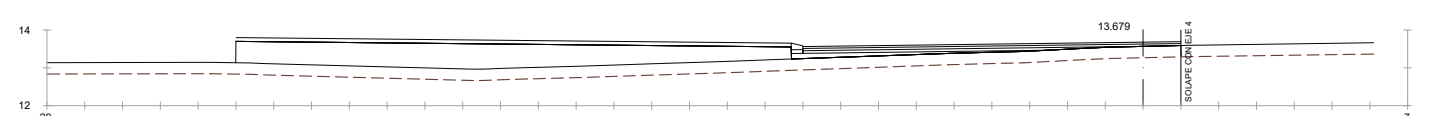
Pk=0+130

S. FIRME = 3.75 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.19 m2.



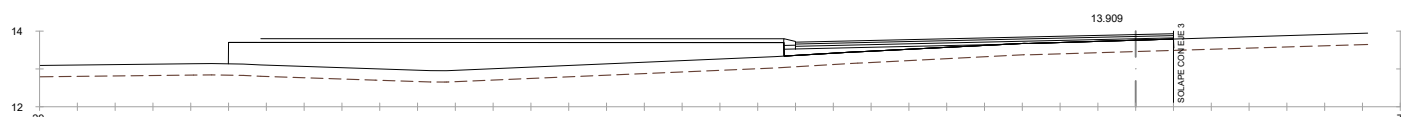
Pk=0+120

S. FIRME = 3.67 m2.
S. SUELO SEL 3 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.79 m2.



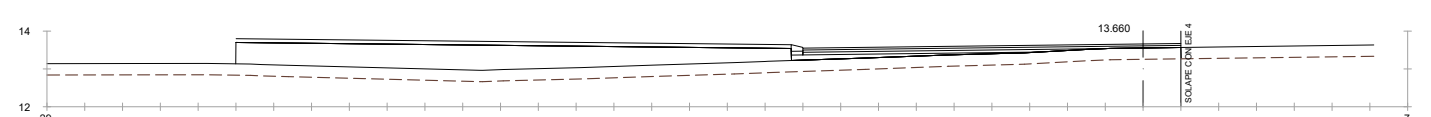
Pk=0+131.368

S. FIRME = 3.65 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.12 m2.



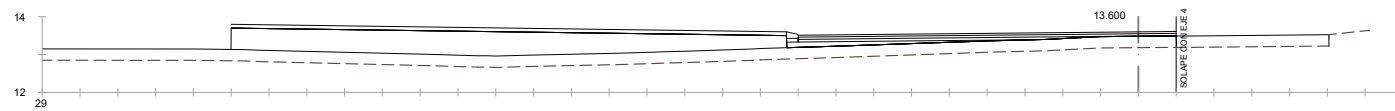
Pk=0+122

S. FIRME = 3.76 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.77 m2.

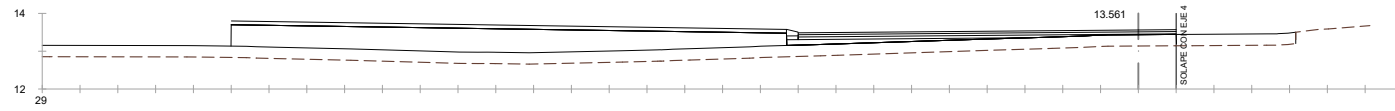


Pk=0+132

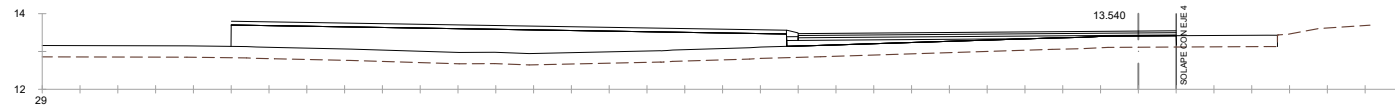
S. FIRME = 3.60 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.08 m2.



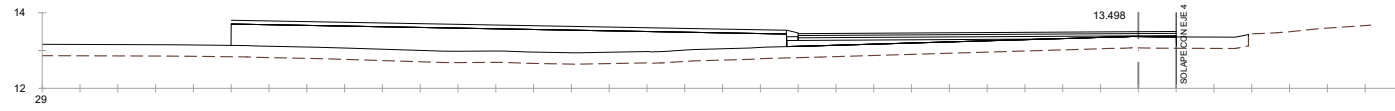
Pk=0+134
S. FIRME = 3.84 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.03 m2.



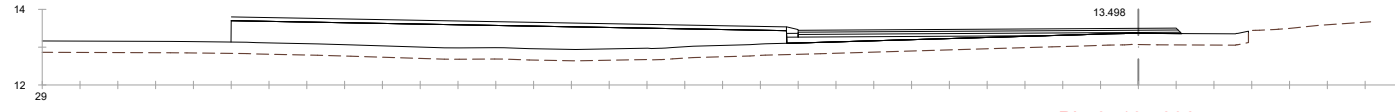
Pk=0+135.289
S. FIRME = 3.68 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.03 m2.



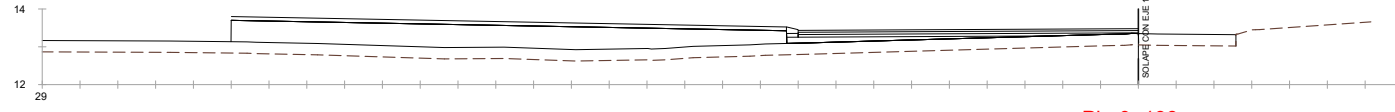
Pk=0+136
S. FIRME = 3.71 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.03 m2.



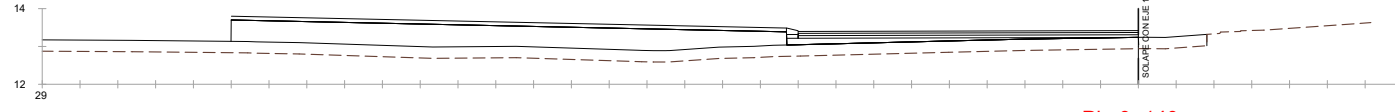
Pk=0+137.396
S. FIRME = 3.79 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 8.03 m2.



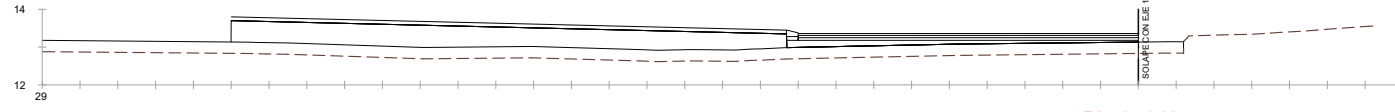
Pk=0+137.396
S. FIRME = 3.80 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.03 m2.



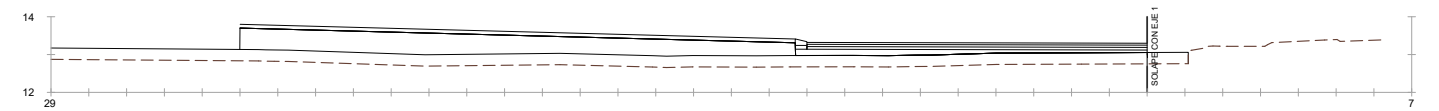
Pk=0+138
S. FIRME = 3.69 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 8.03 m2.



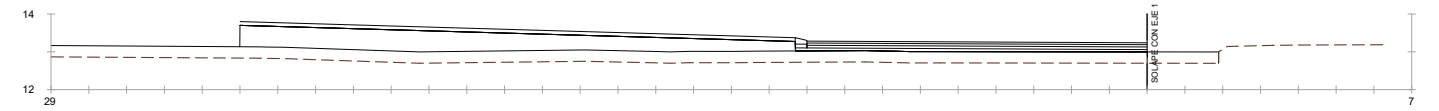
Pk=0+140
S. FIRME = 3.89 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 7.95 m2.



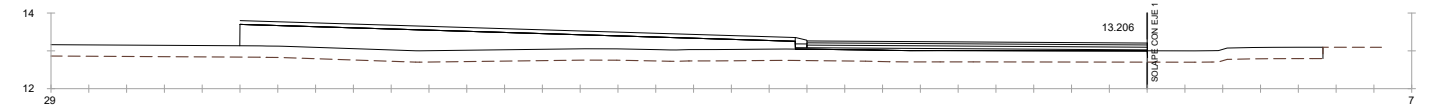
Pk=0+142
S. FIRME = 4.17 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 7.65 m2.



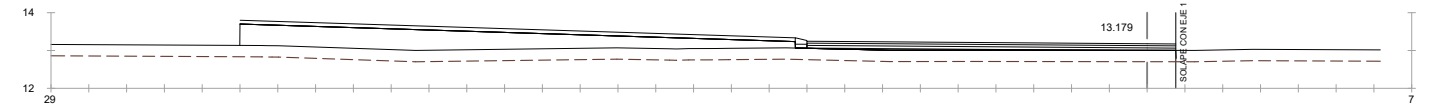
Pk=0+144
S. FIRME = 4.25 m2.
S. SUELO SEL 3 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 7.13 m2.



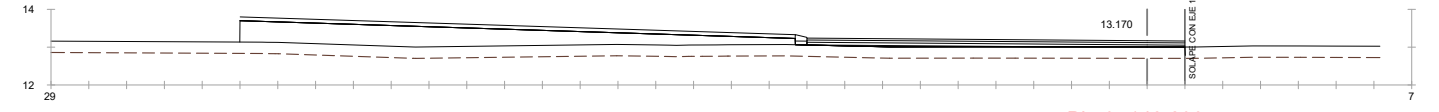
Pk=0+146
S. FIRME = 3.82 m2.
S. SUELO SEL 1 = 0.01 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 6.58 m2.



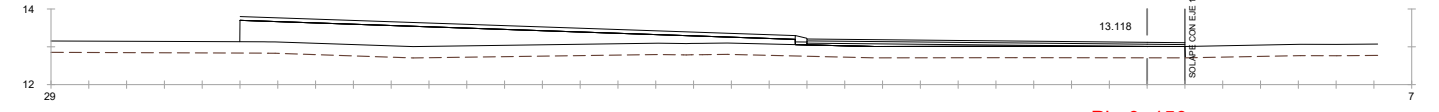
Pk=0+147.090
S. FIRME = 3.55 m2.
S. SUELO SEL 1 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 6.28 m2.



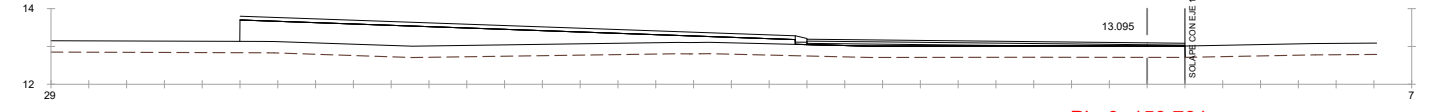
Pk=0+148
S. FIRME = 3.46 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 6.04 m2.



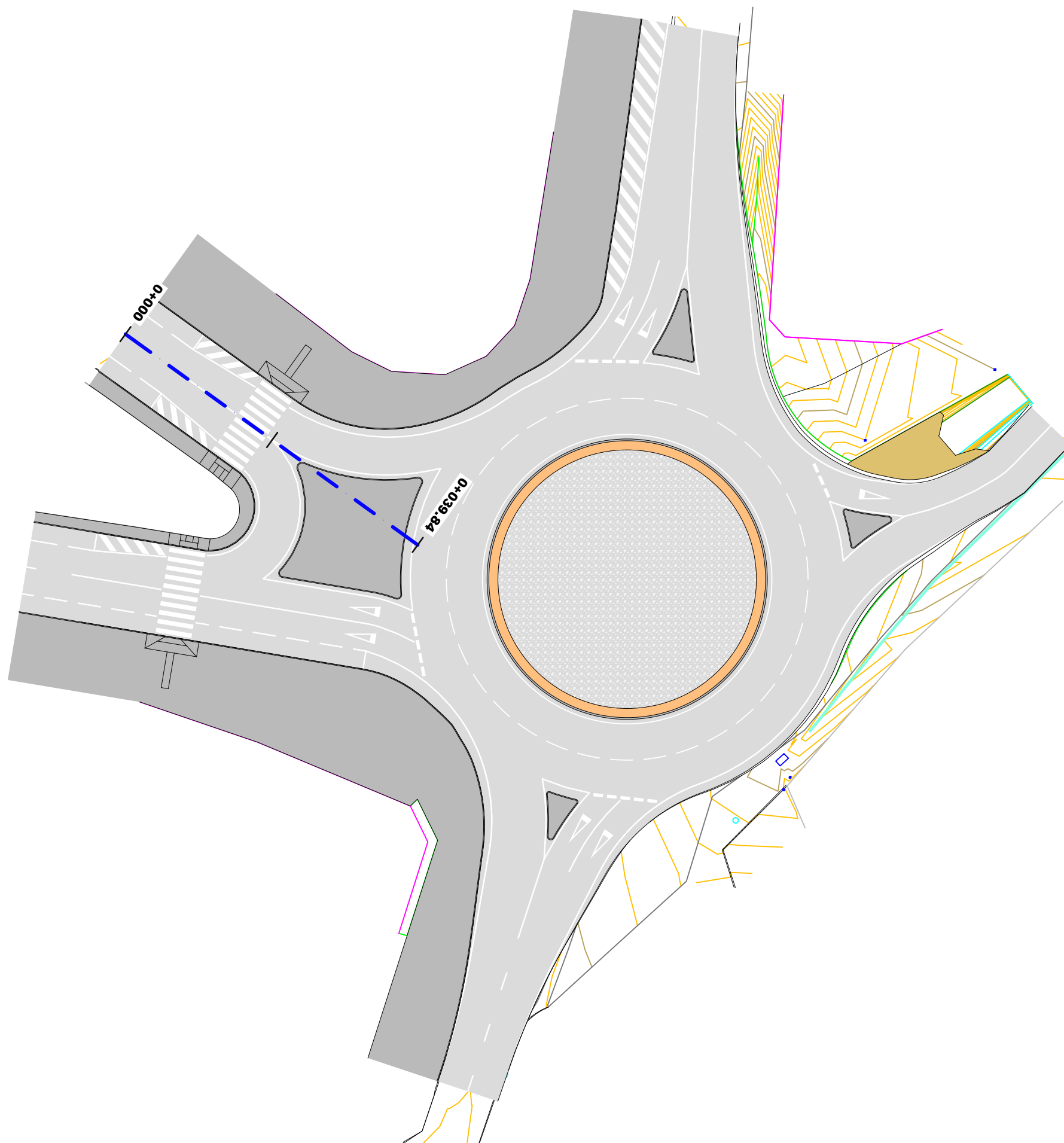
Pk=0+148.290
S. FIRME = 3.42 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 5.97 m2.

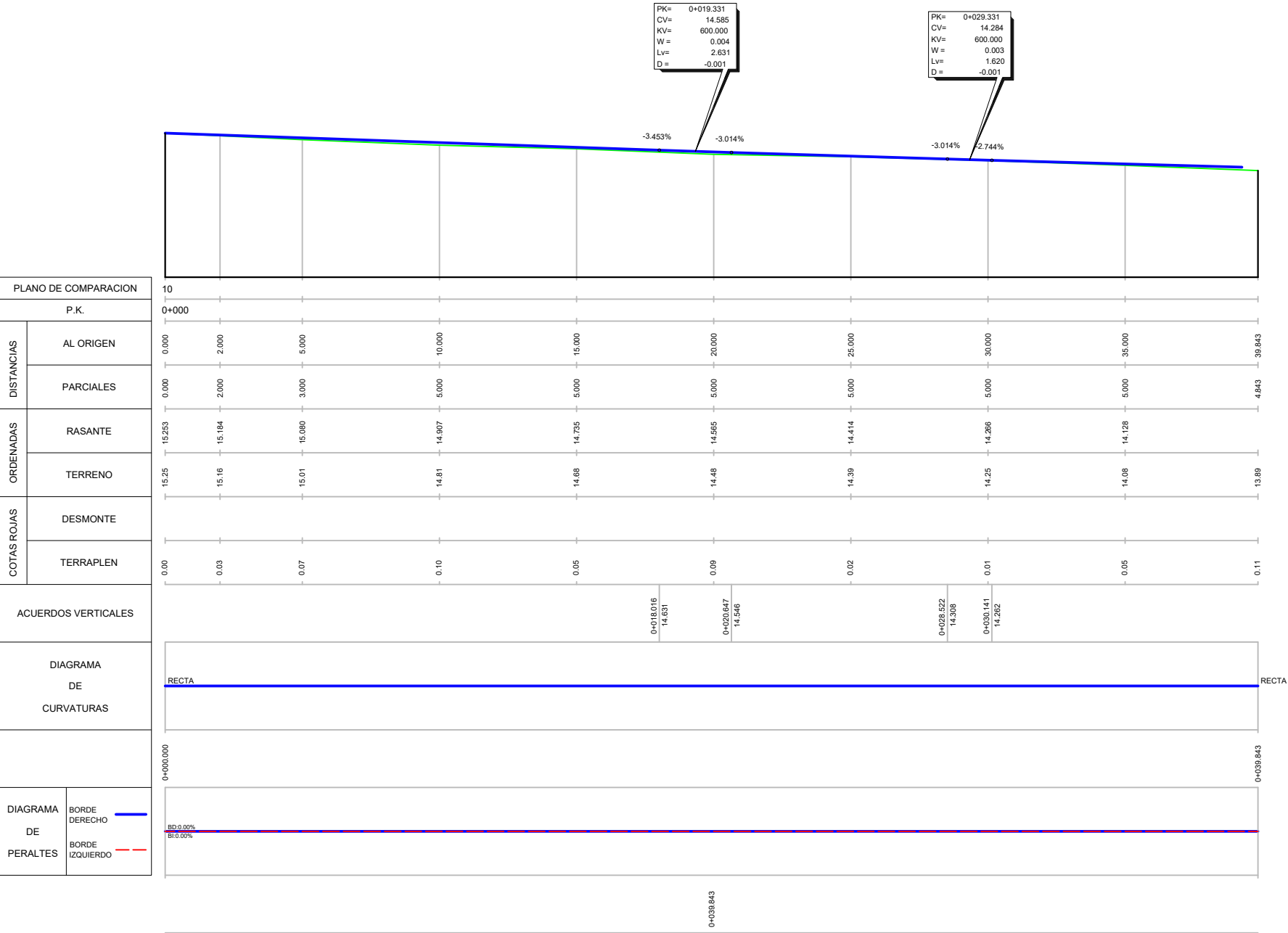


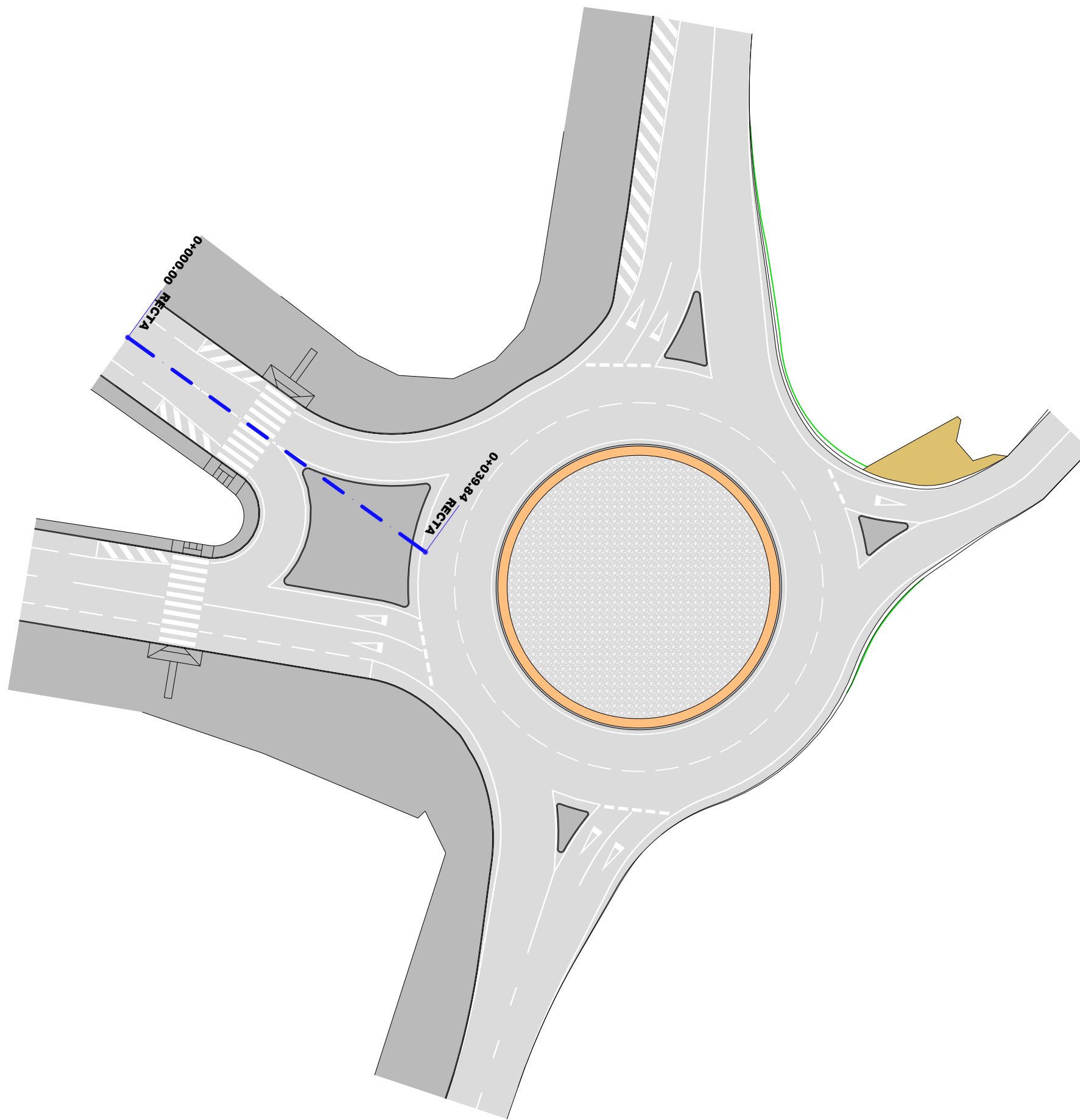
Pk=0+150
S. FIRME = 2.97 m2.
S. SUELO SEL 3 = 0.00 m2.
S. D FIRME = 0.00 m2.
S. TERRAPLEN = 5.58 m2.

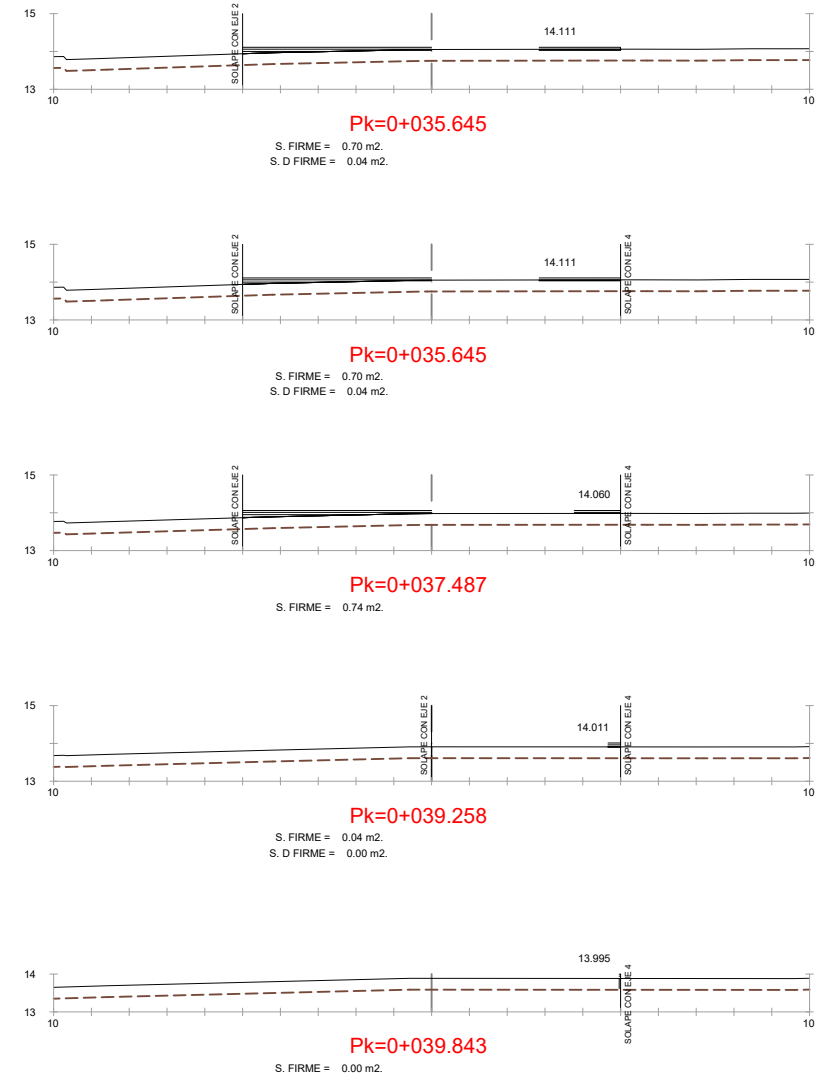
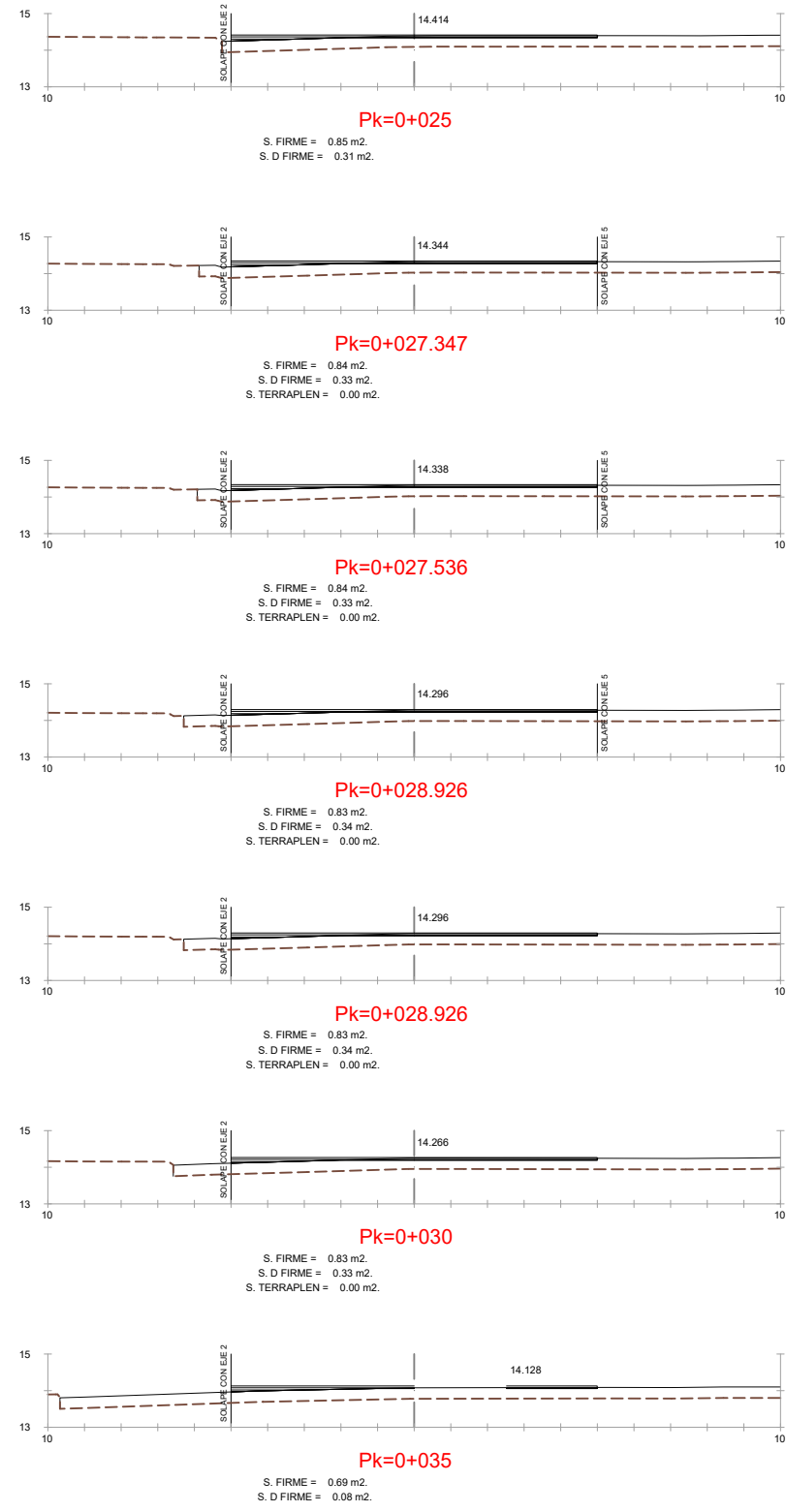
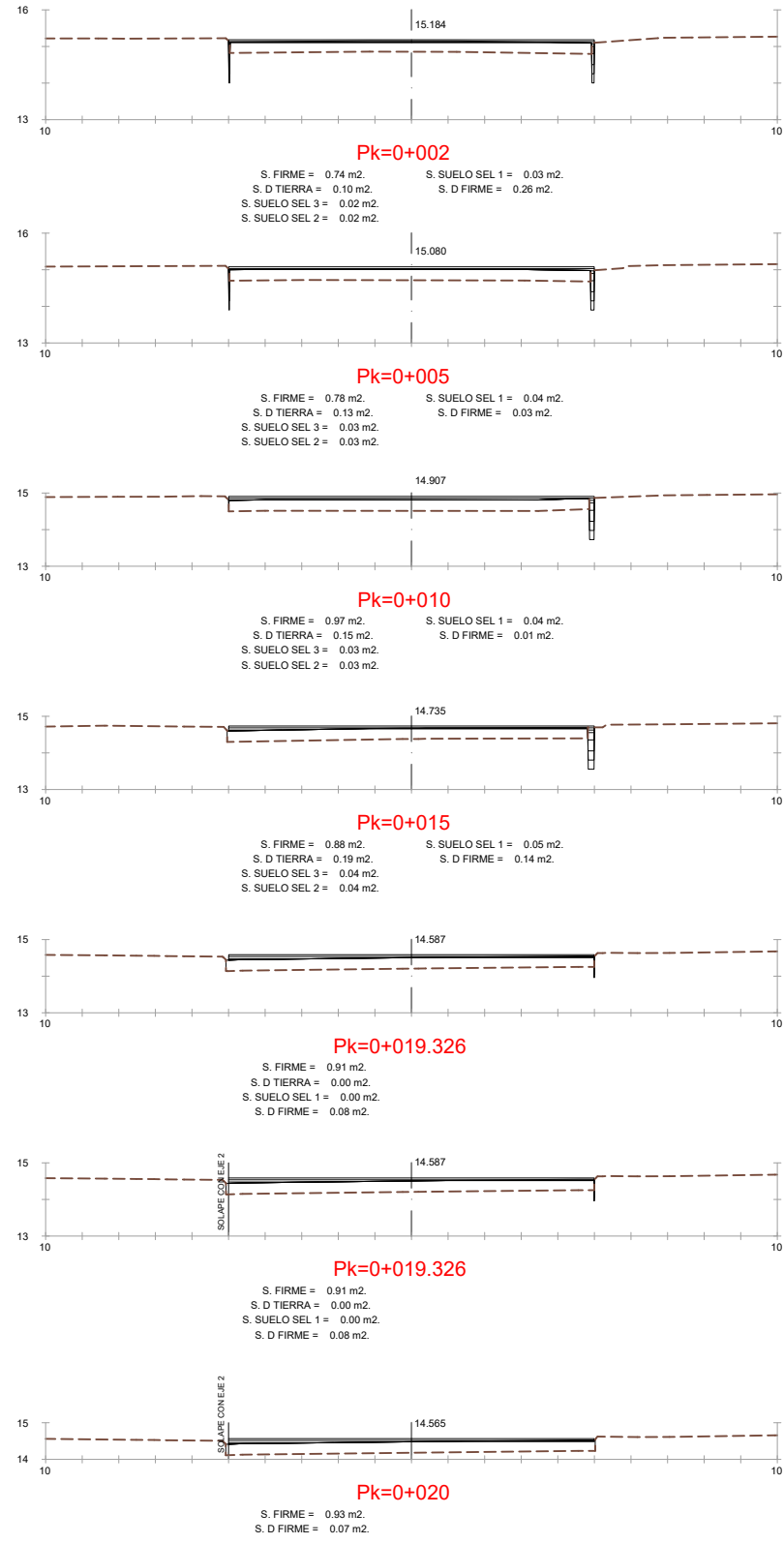


Pk=0+150.761
S. FIRME = 2.77 m2.
S. SUELO SEL 3 = 0.00 m2.
S. D FIRME = 0.01 m2.
S. TERRAPLEN = 5.43 m2.

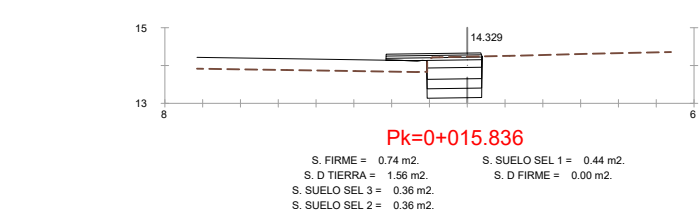
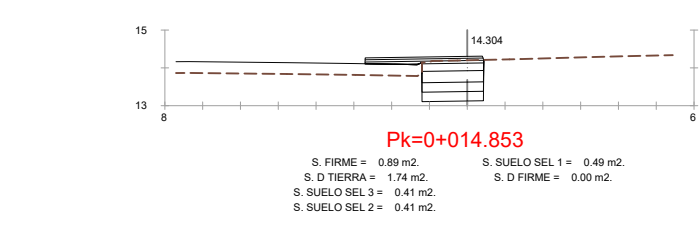
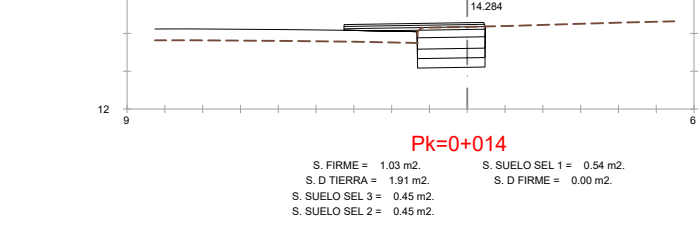
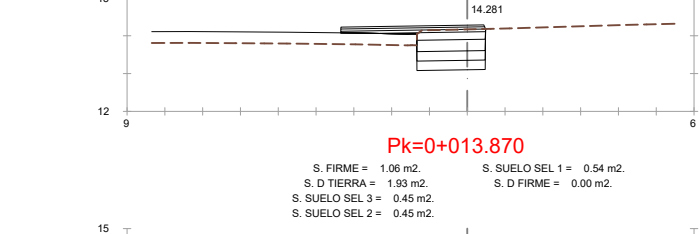
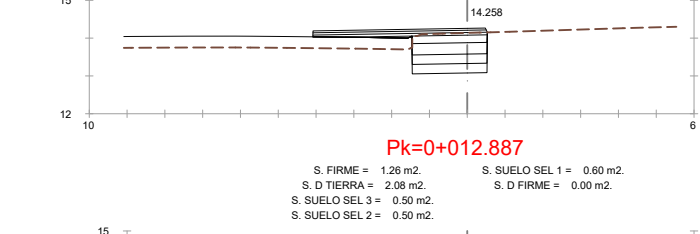
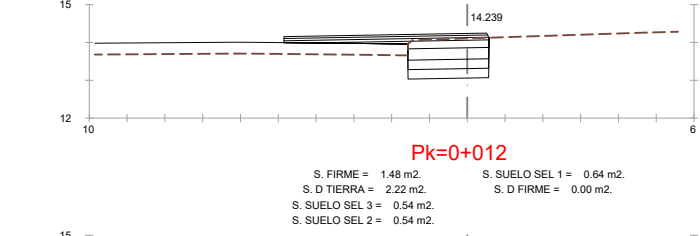
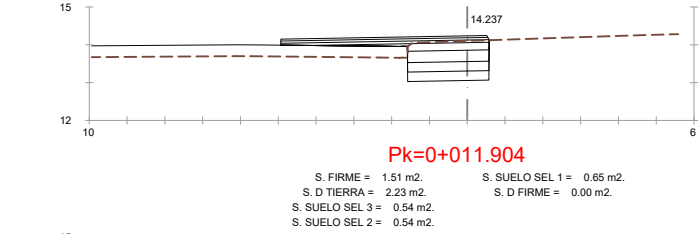
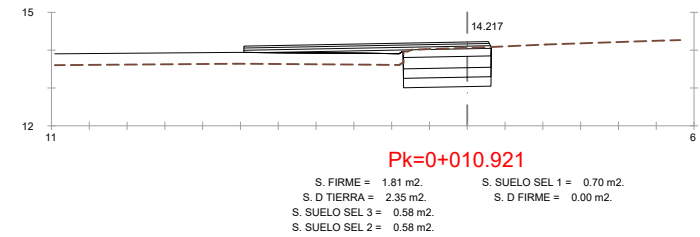
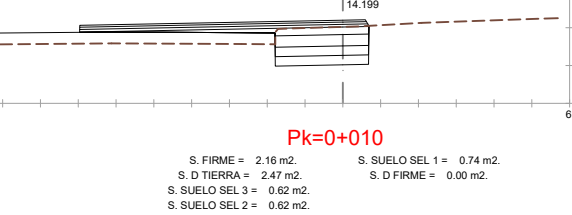
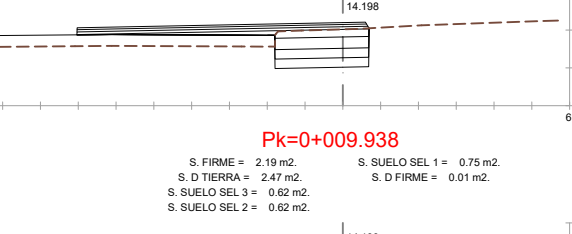
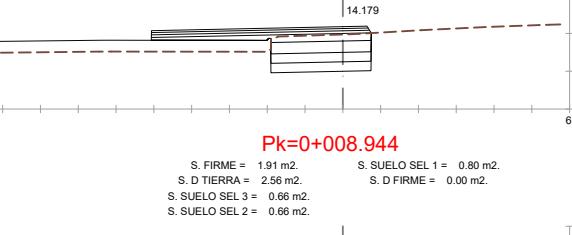
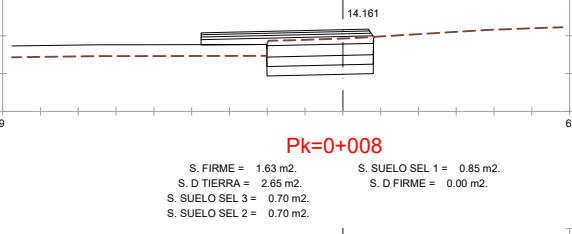
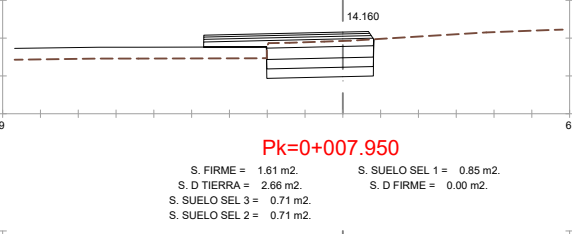
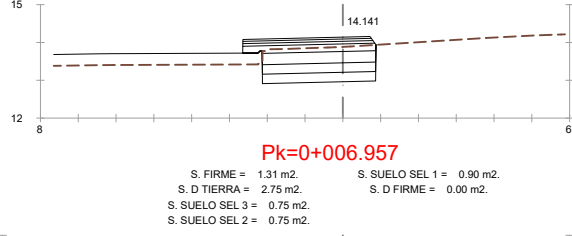
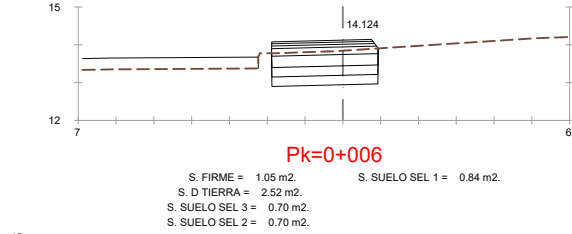
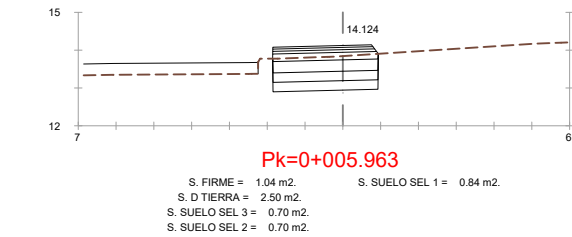
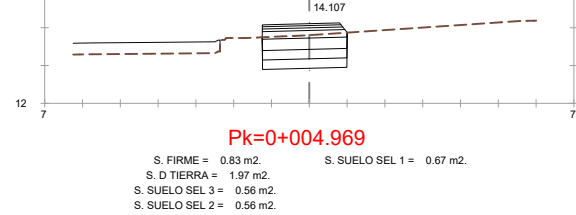
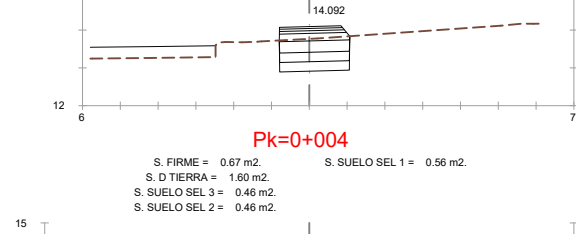
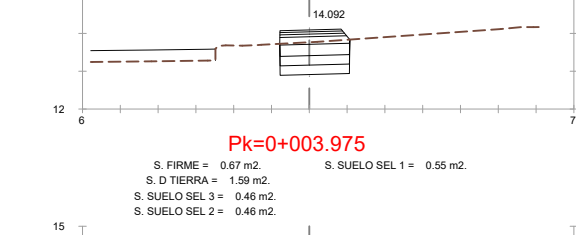
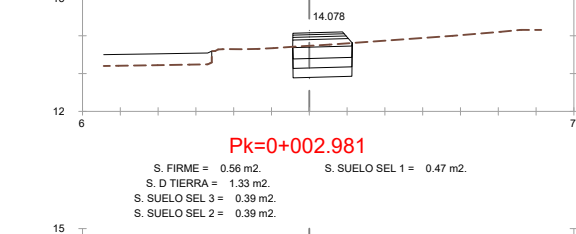
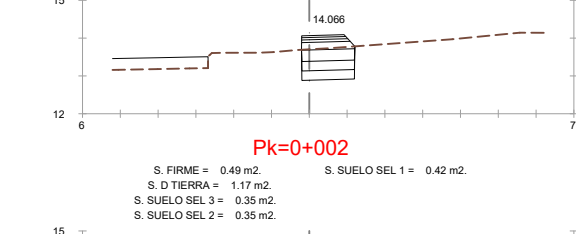
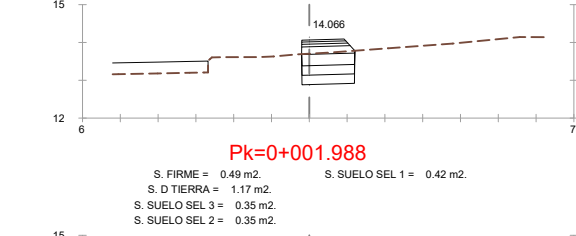
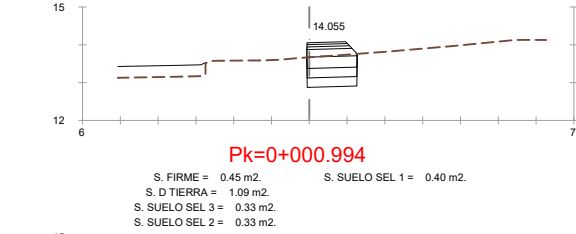
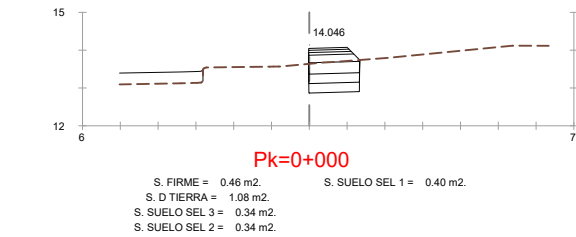




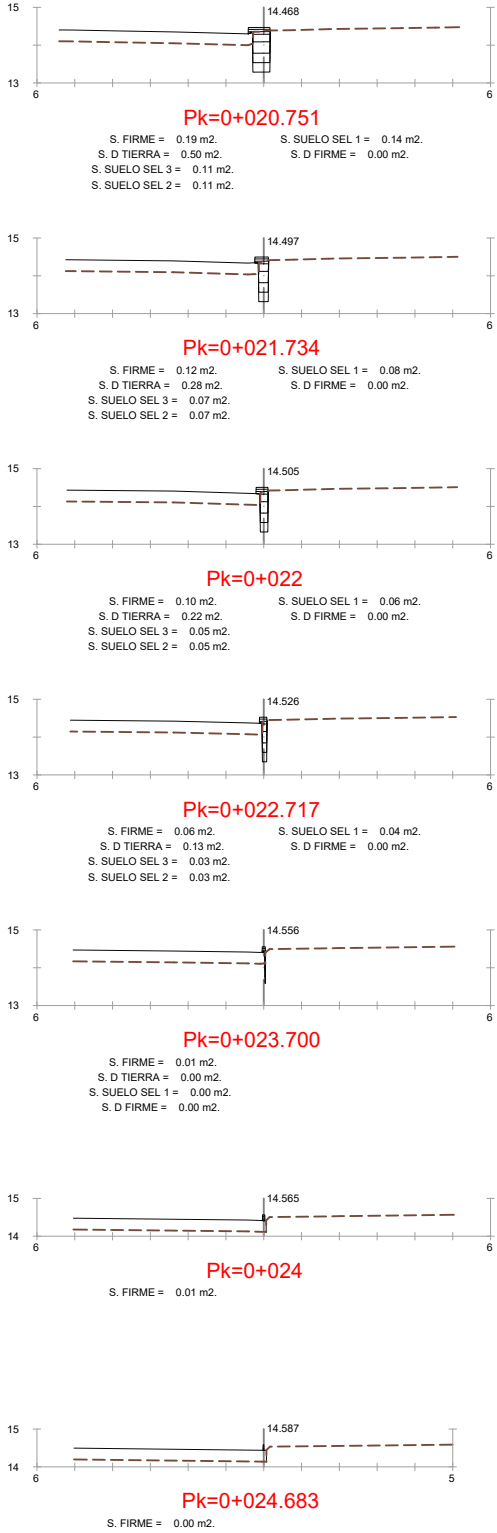
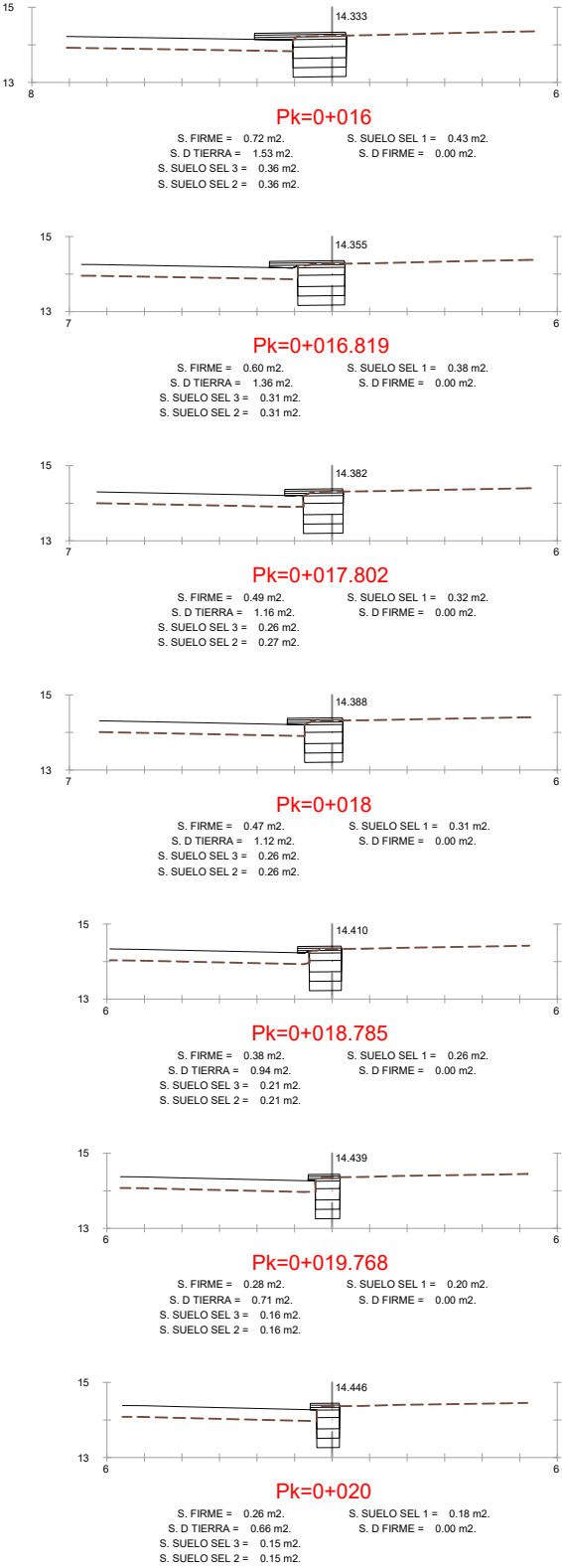


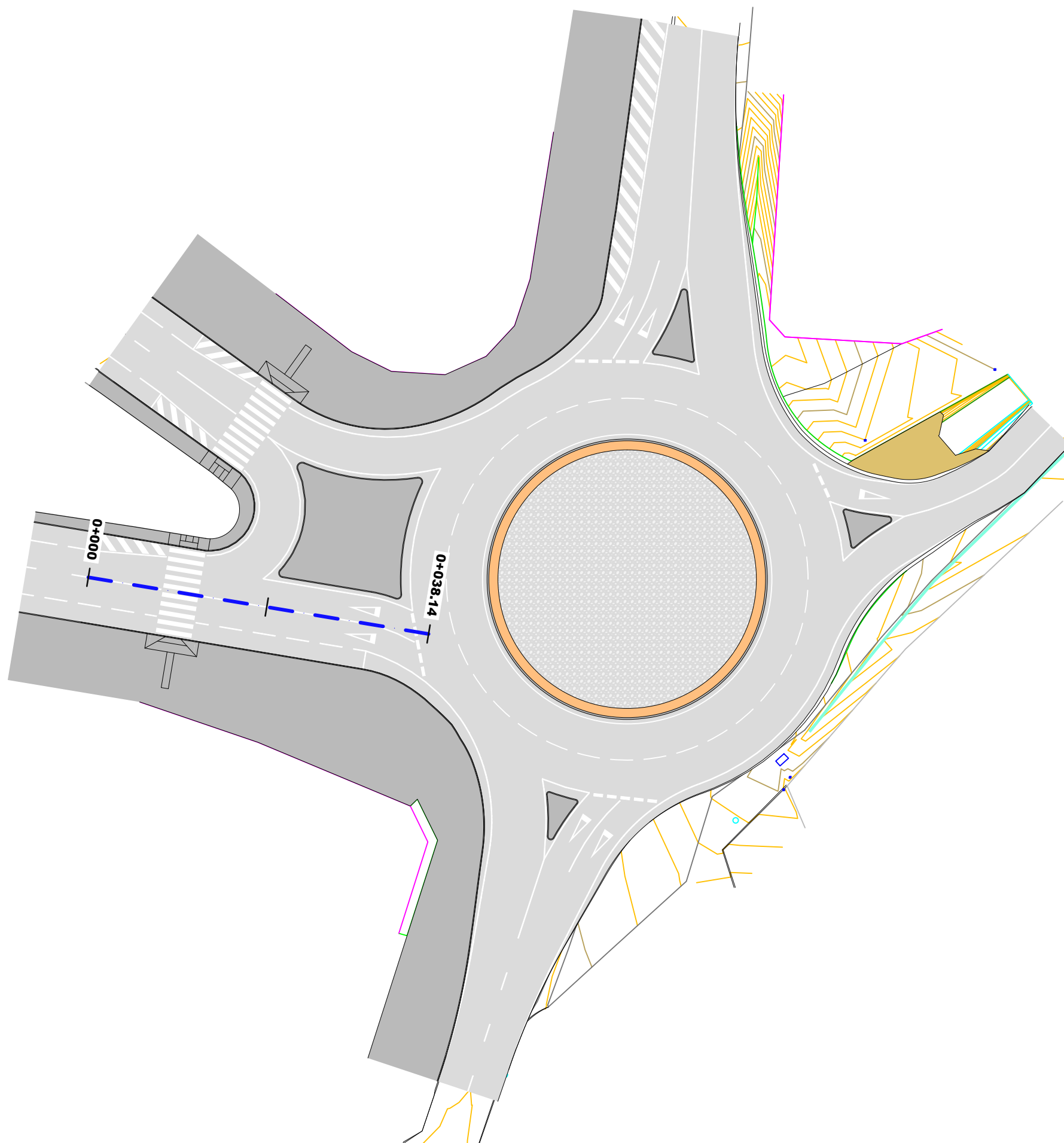


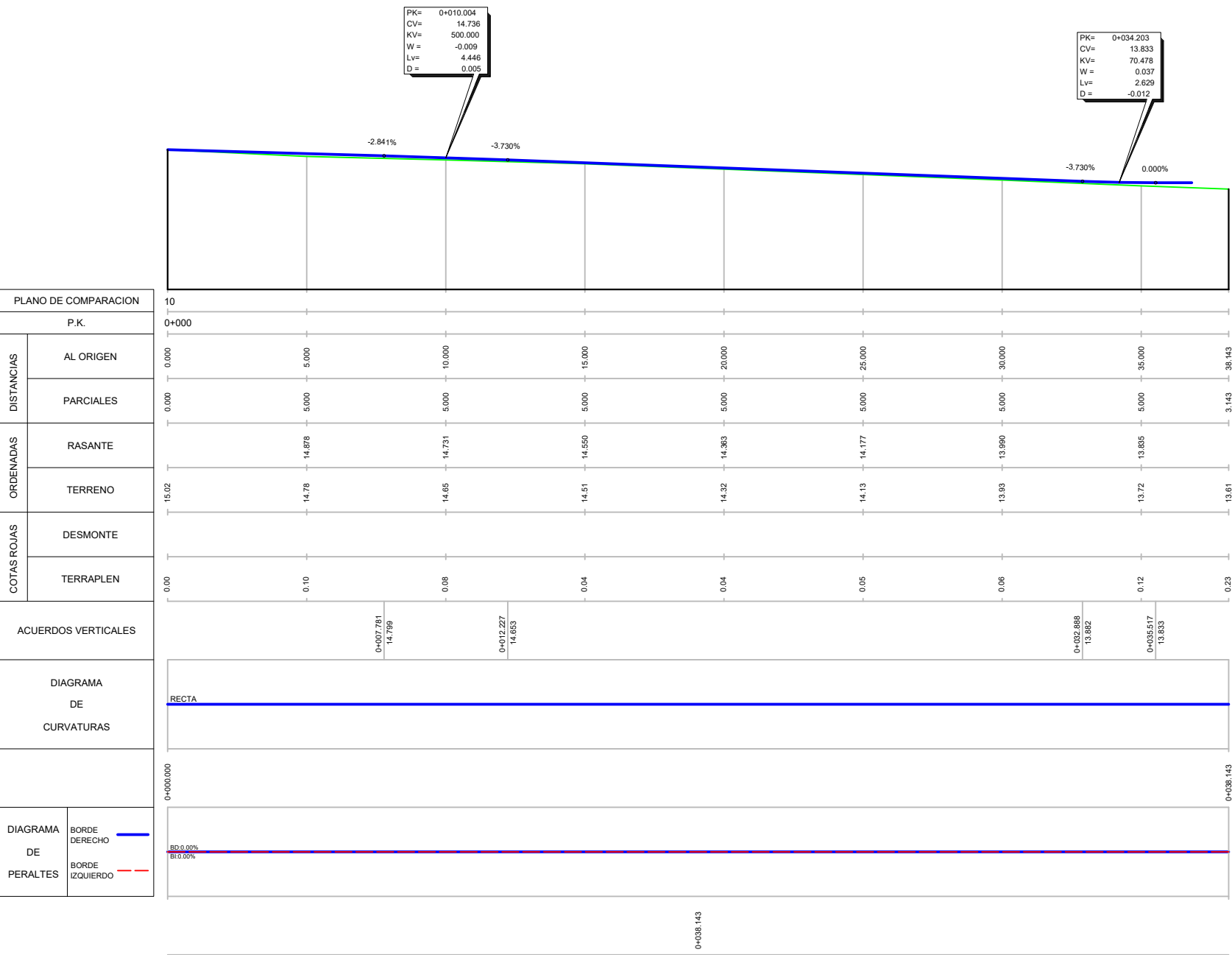
ENCUENTRO EJES 3 Y 2.
LADO IZQUIERDO ANTERIOR A ROTONDA.

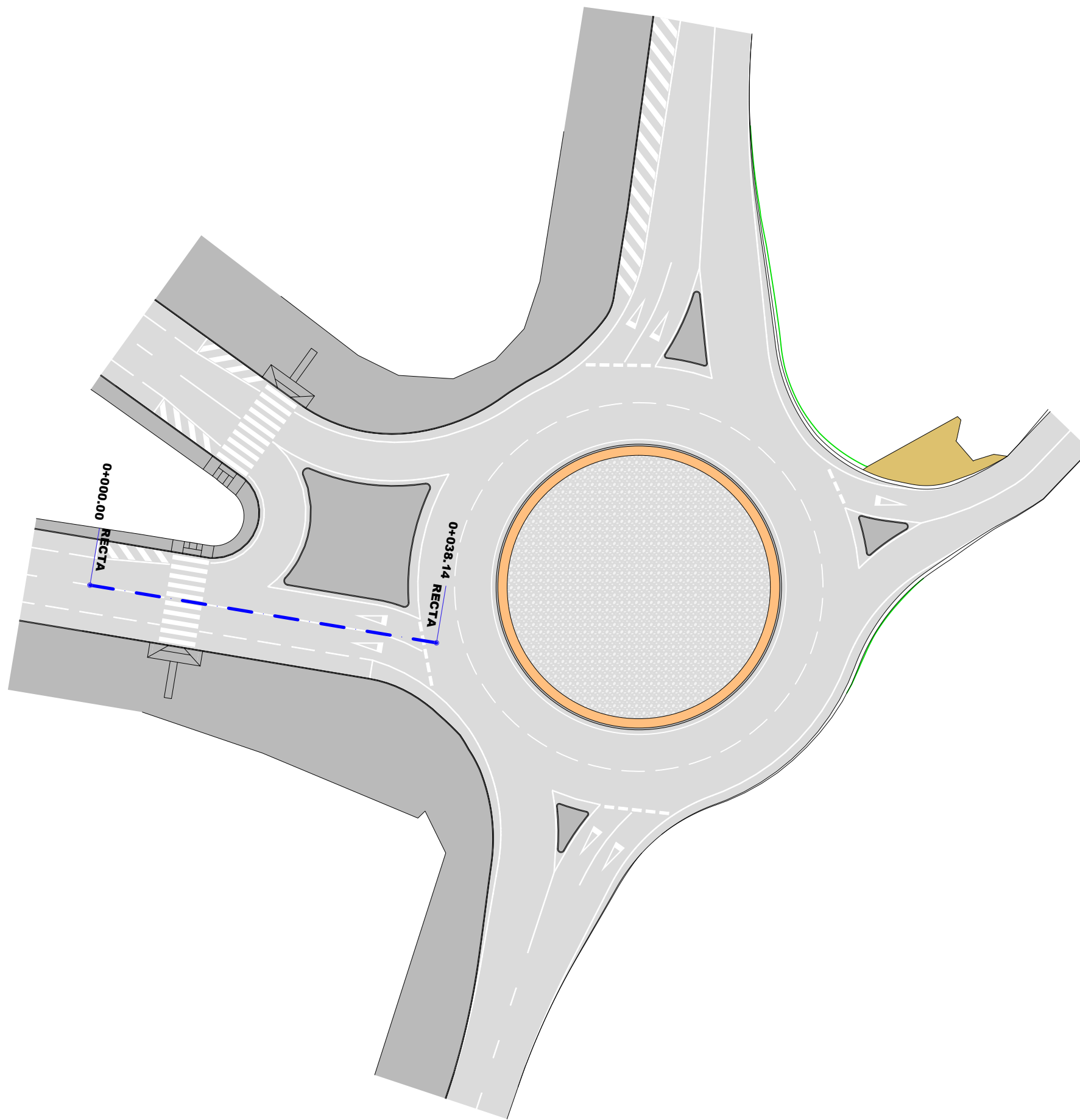


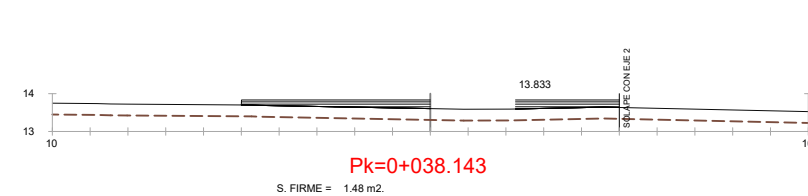
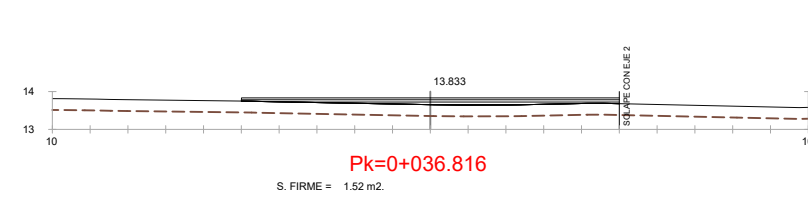
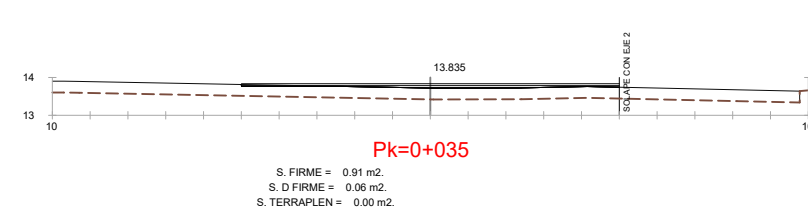
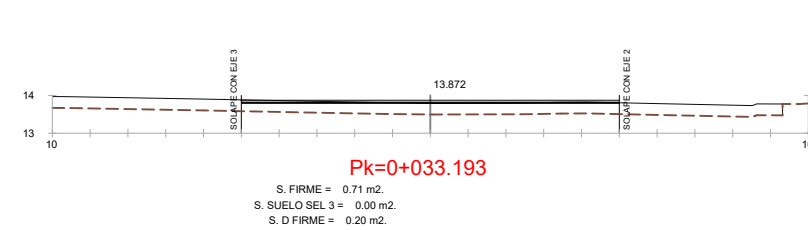
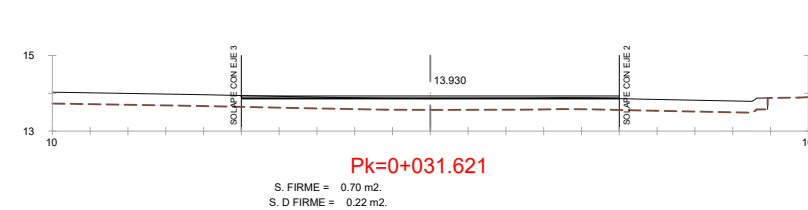
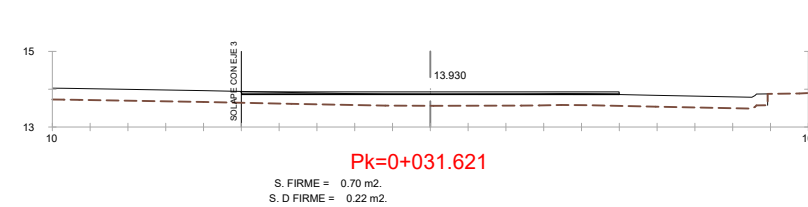
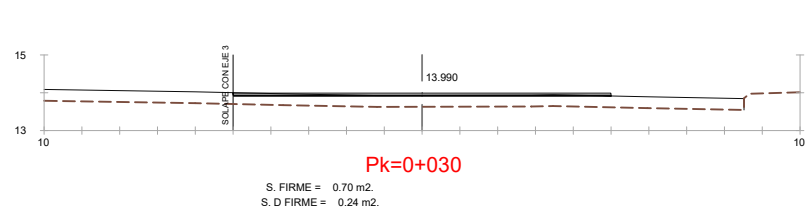
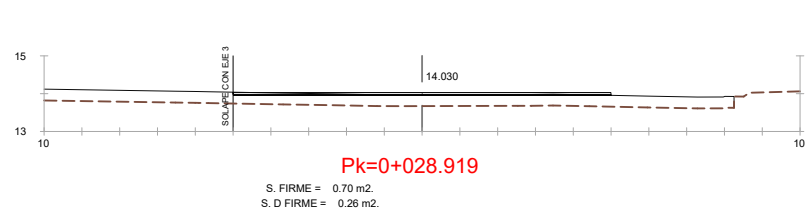
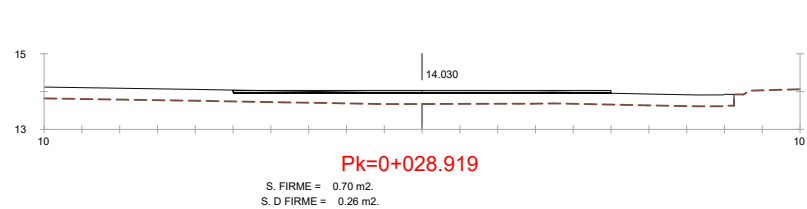
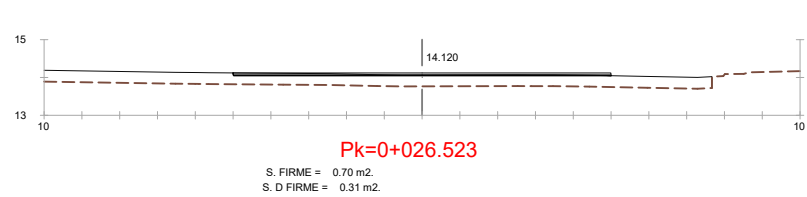
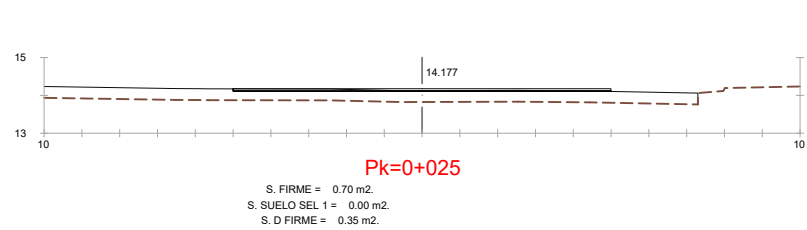
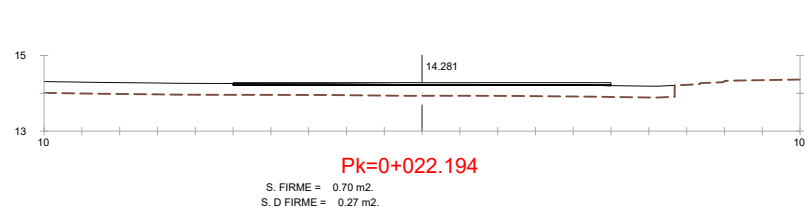
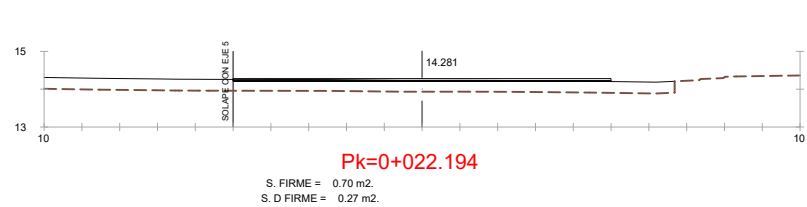
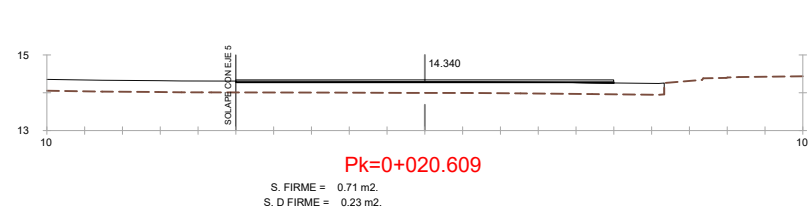
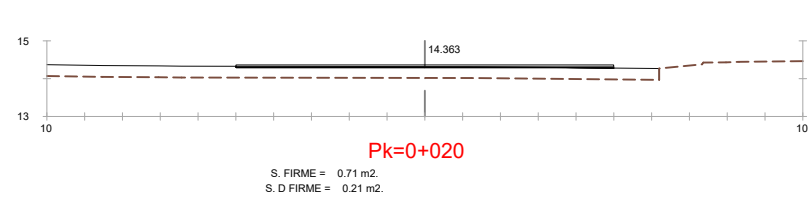
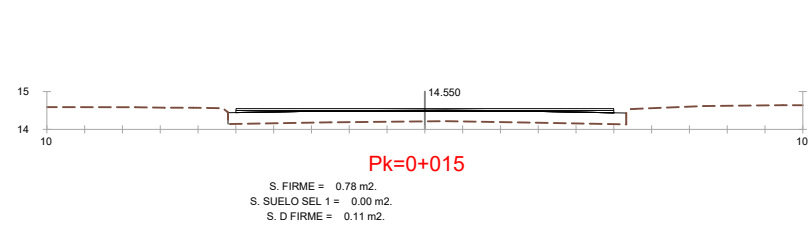
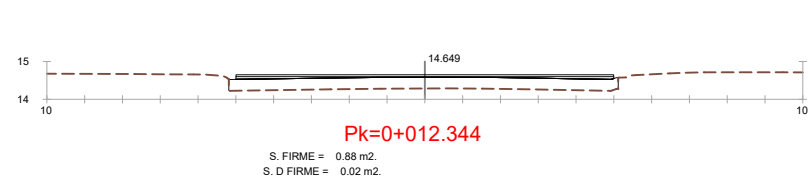
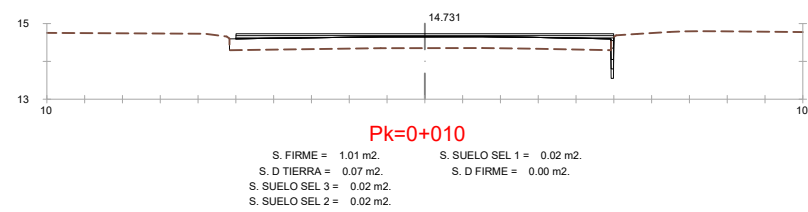
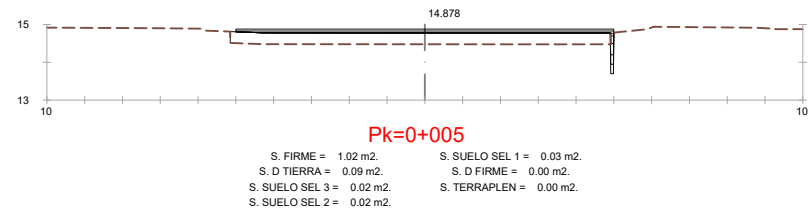
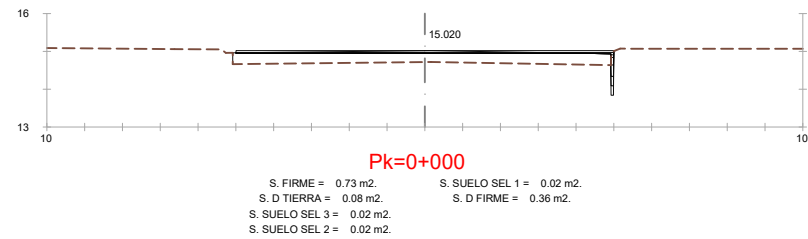
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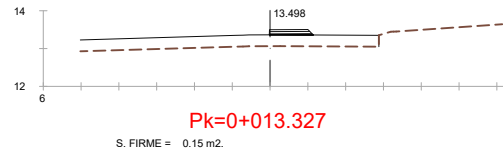
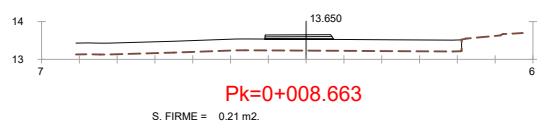
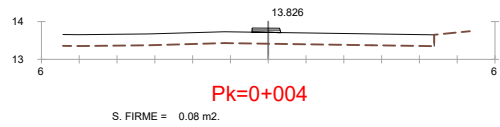
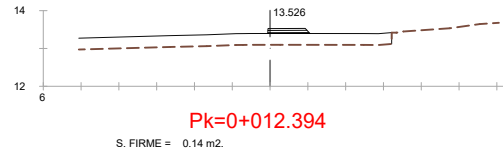
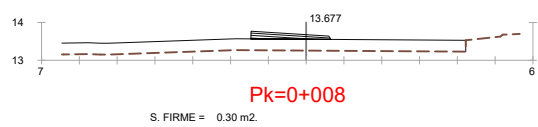
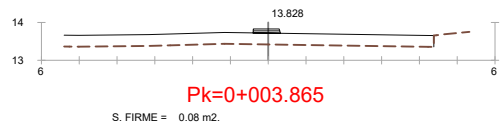
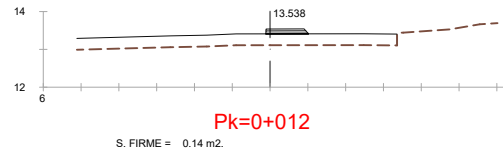
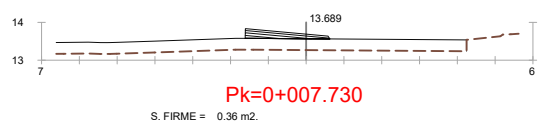
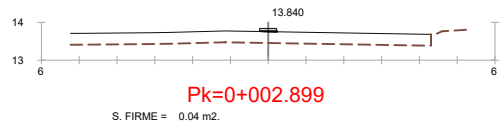
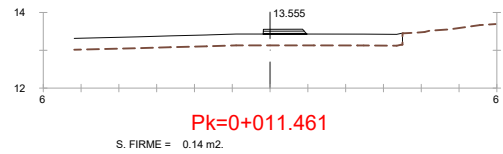
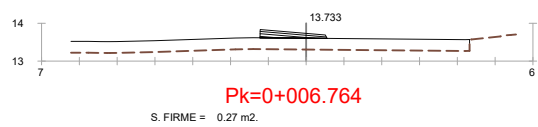
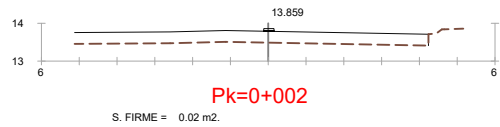
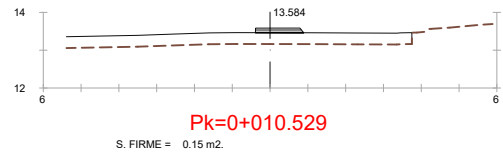
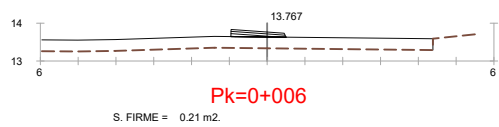
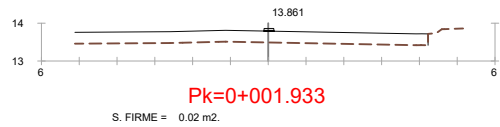
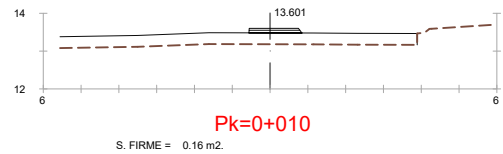
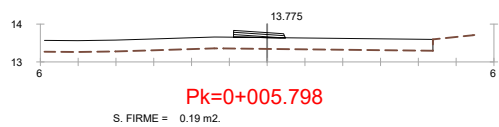
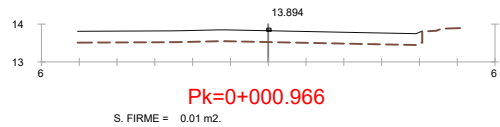
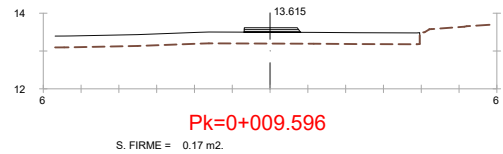
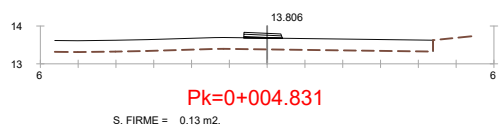
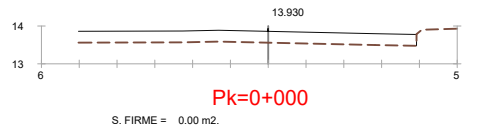


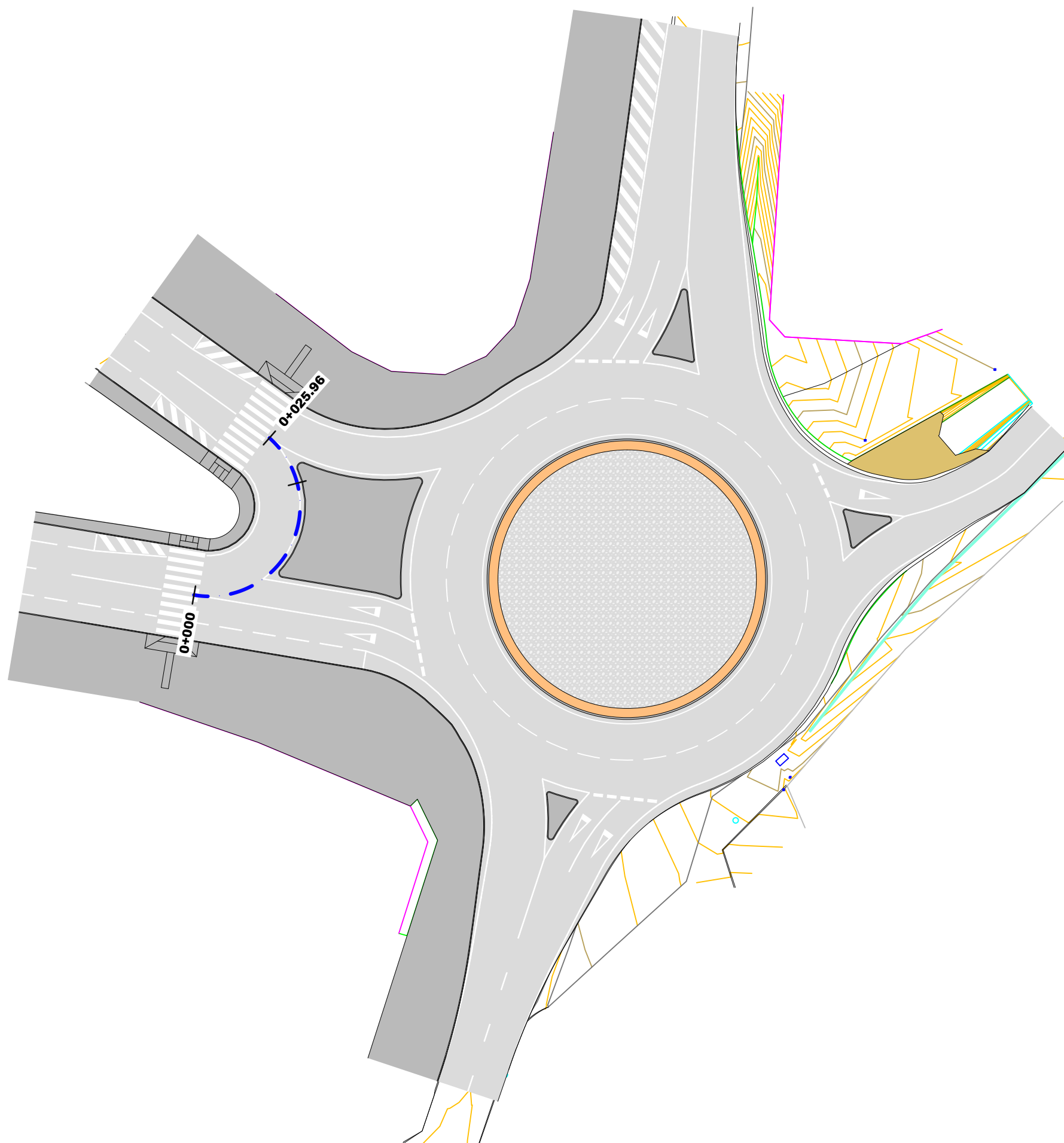


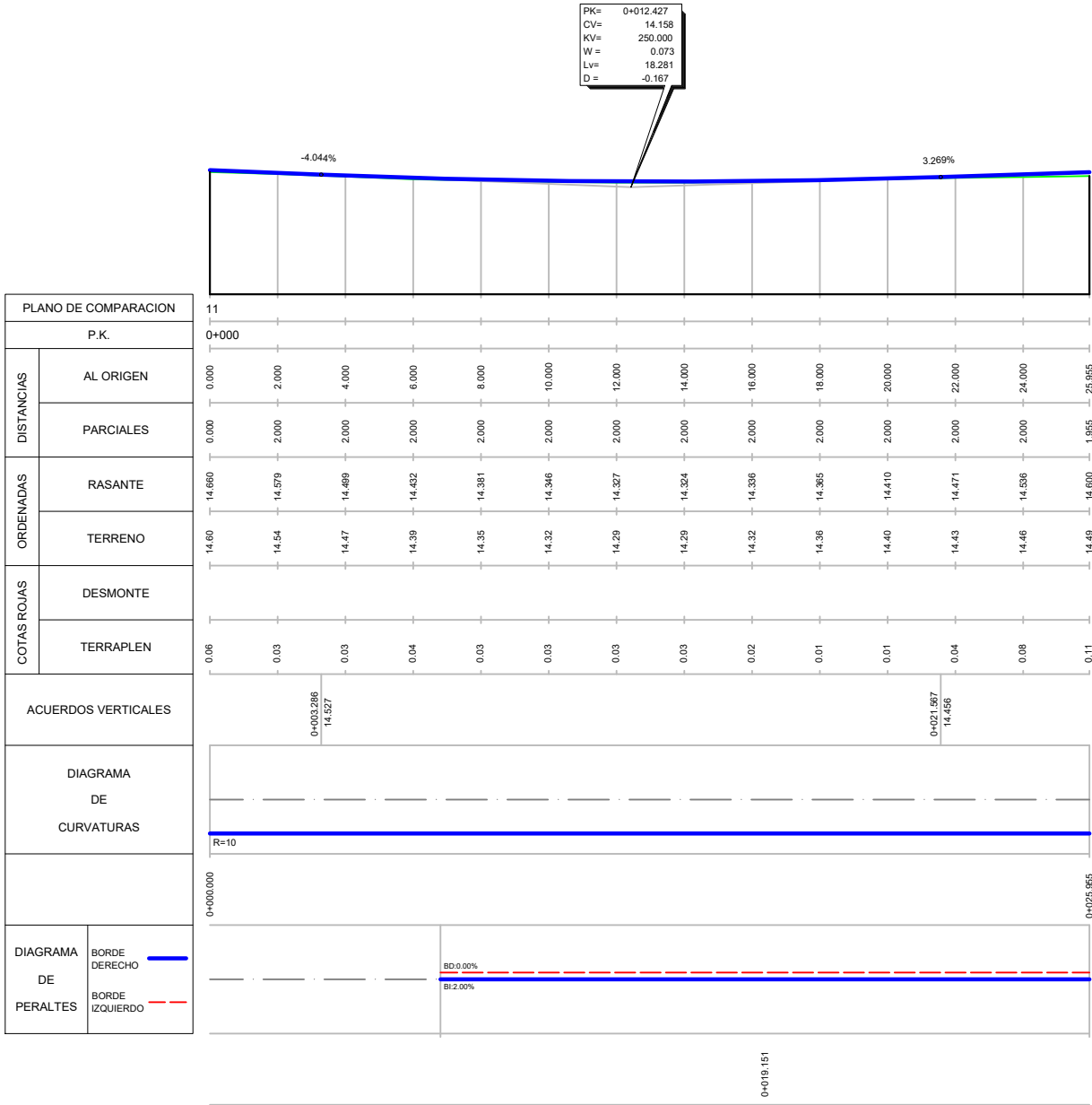


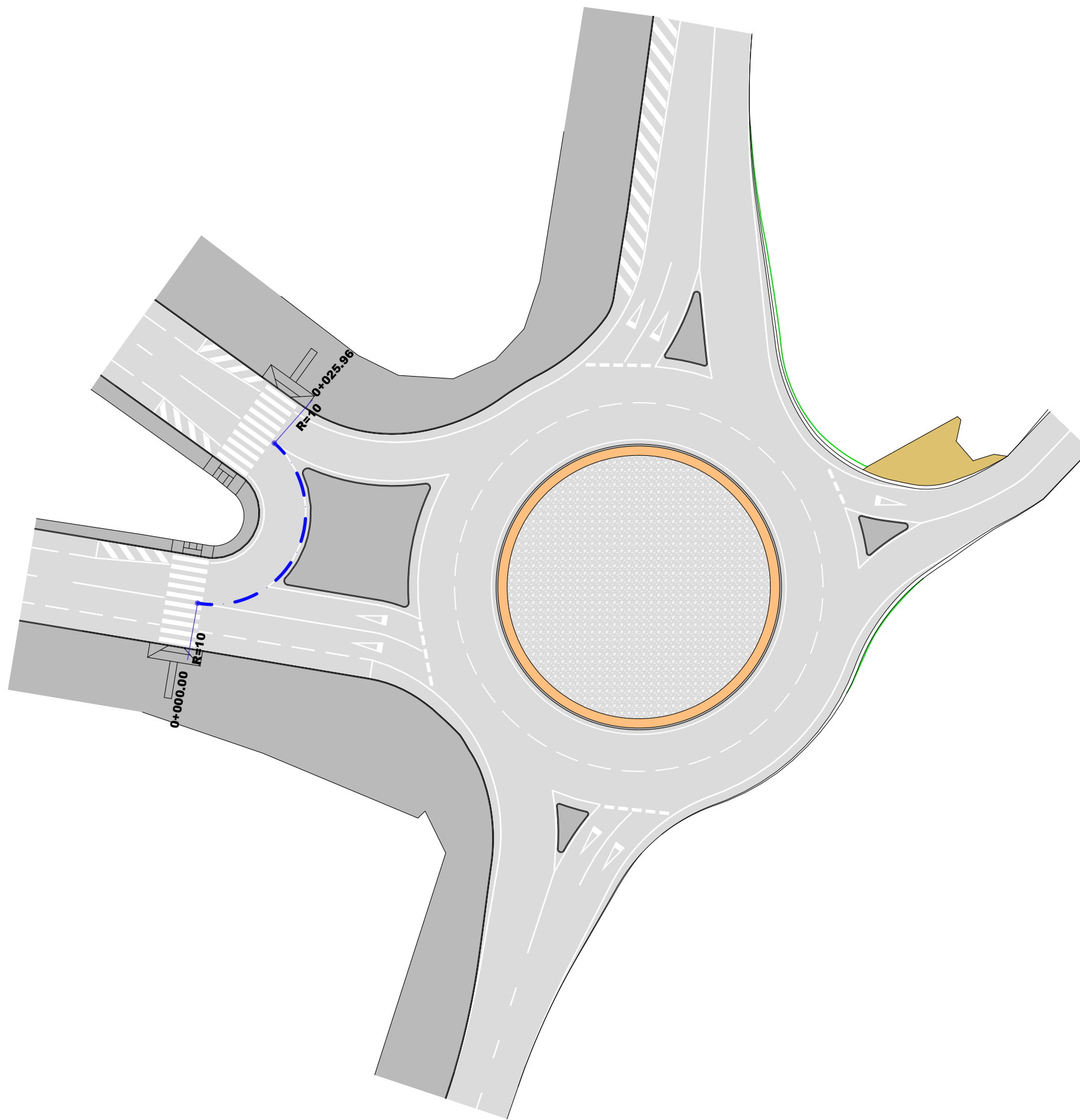


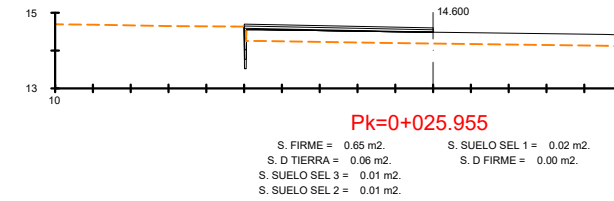
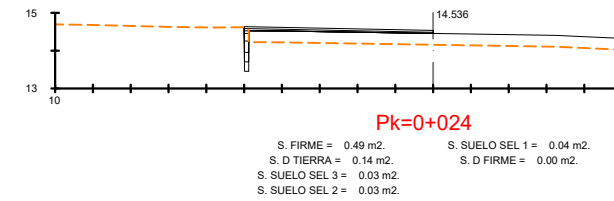
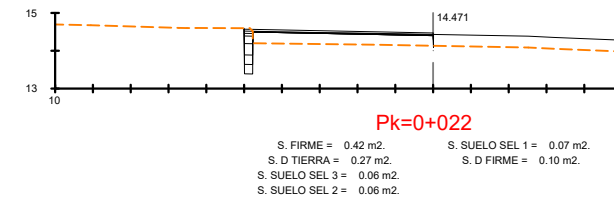
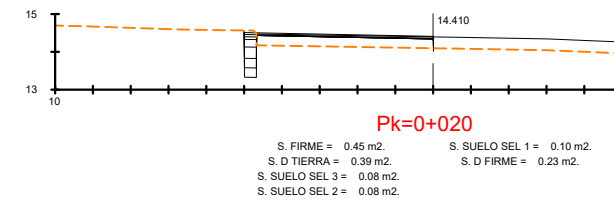
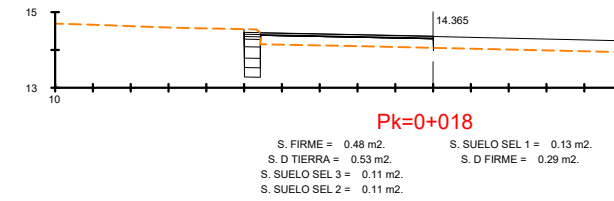
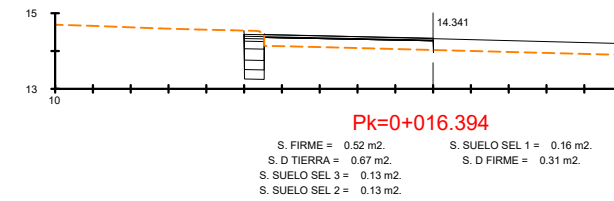
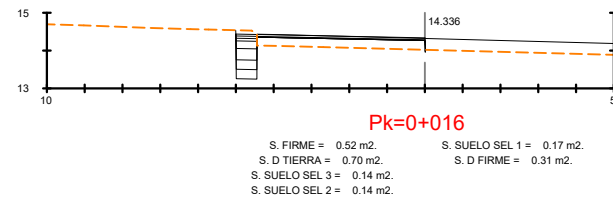
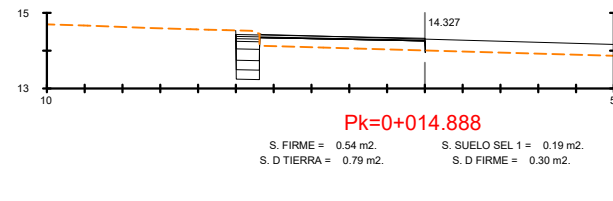
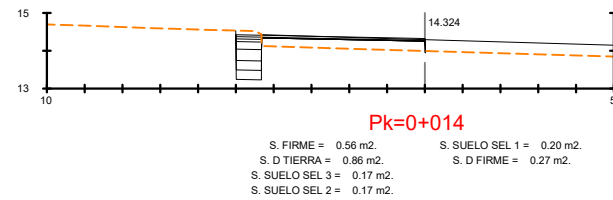
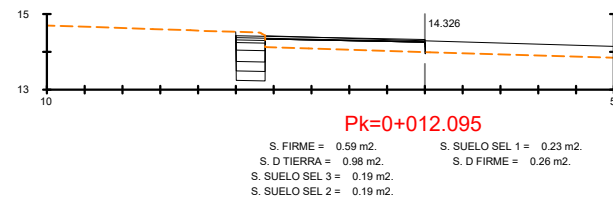
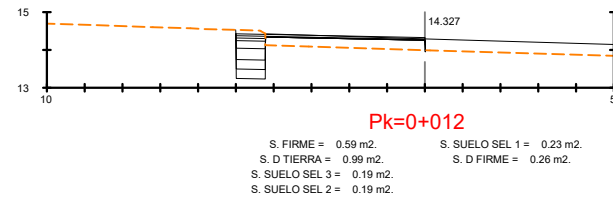
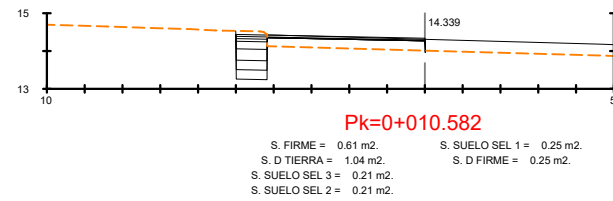
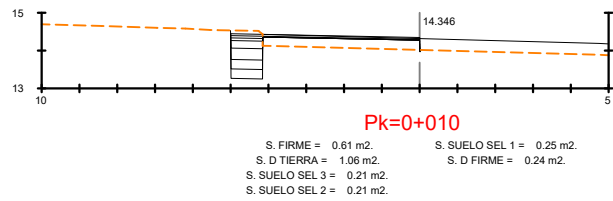
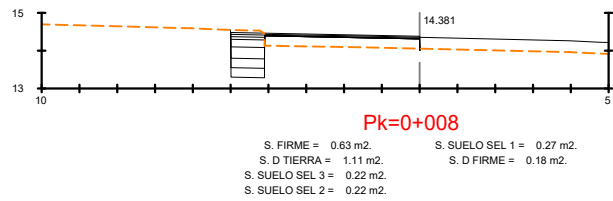
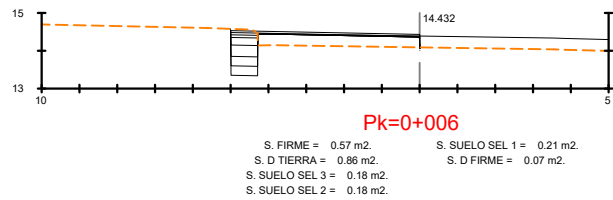
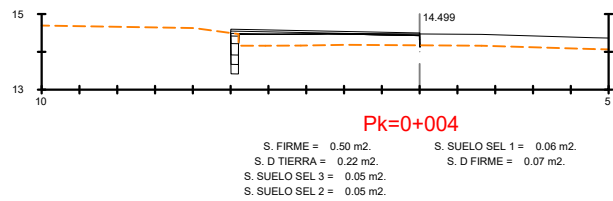
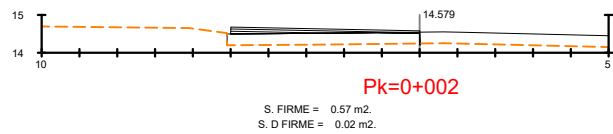
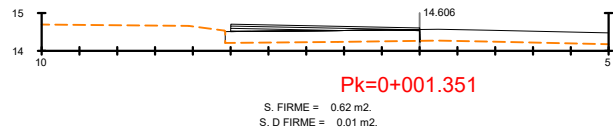
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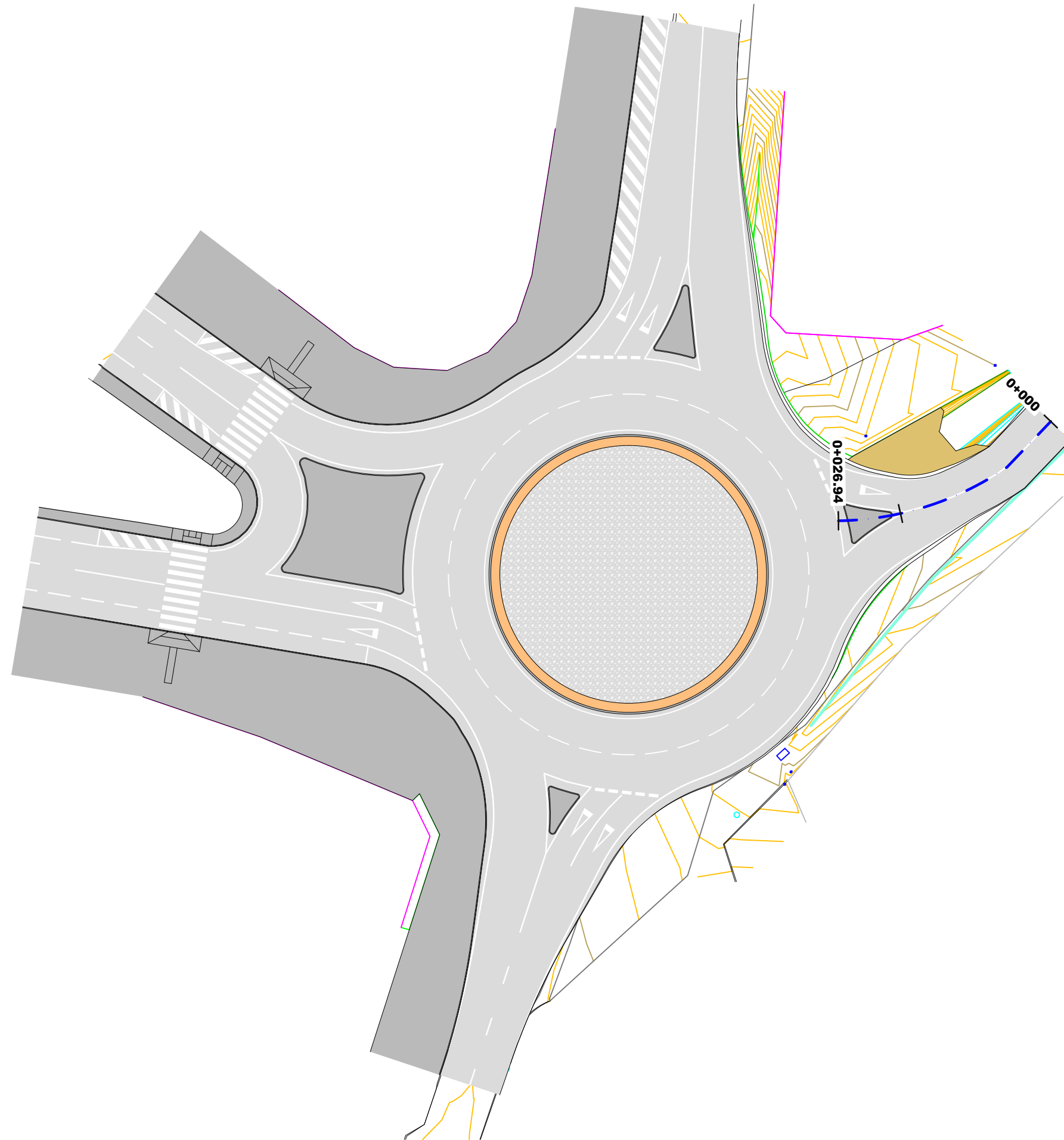


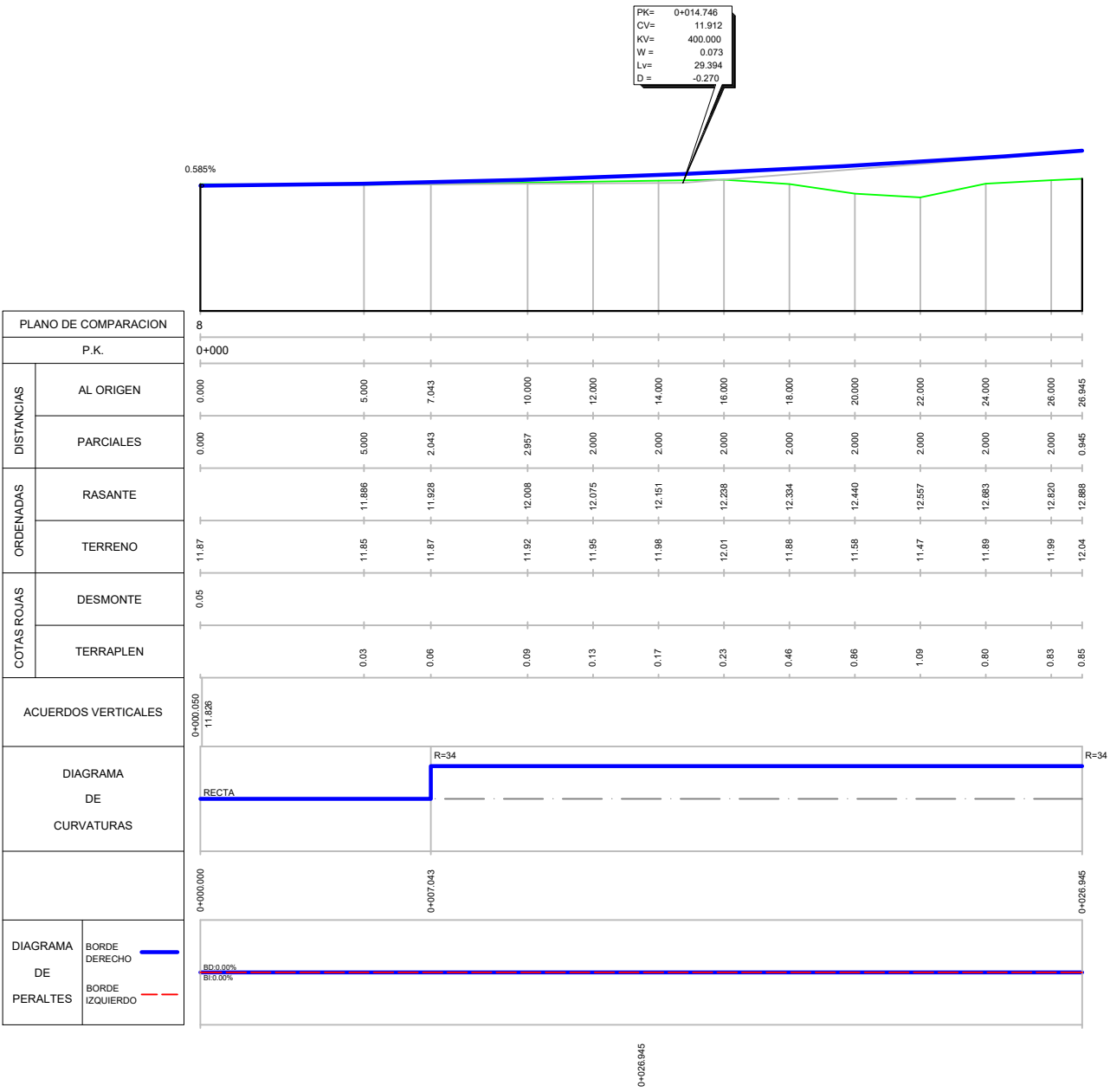


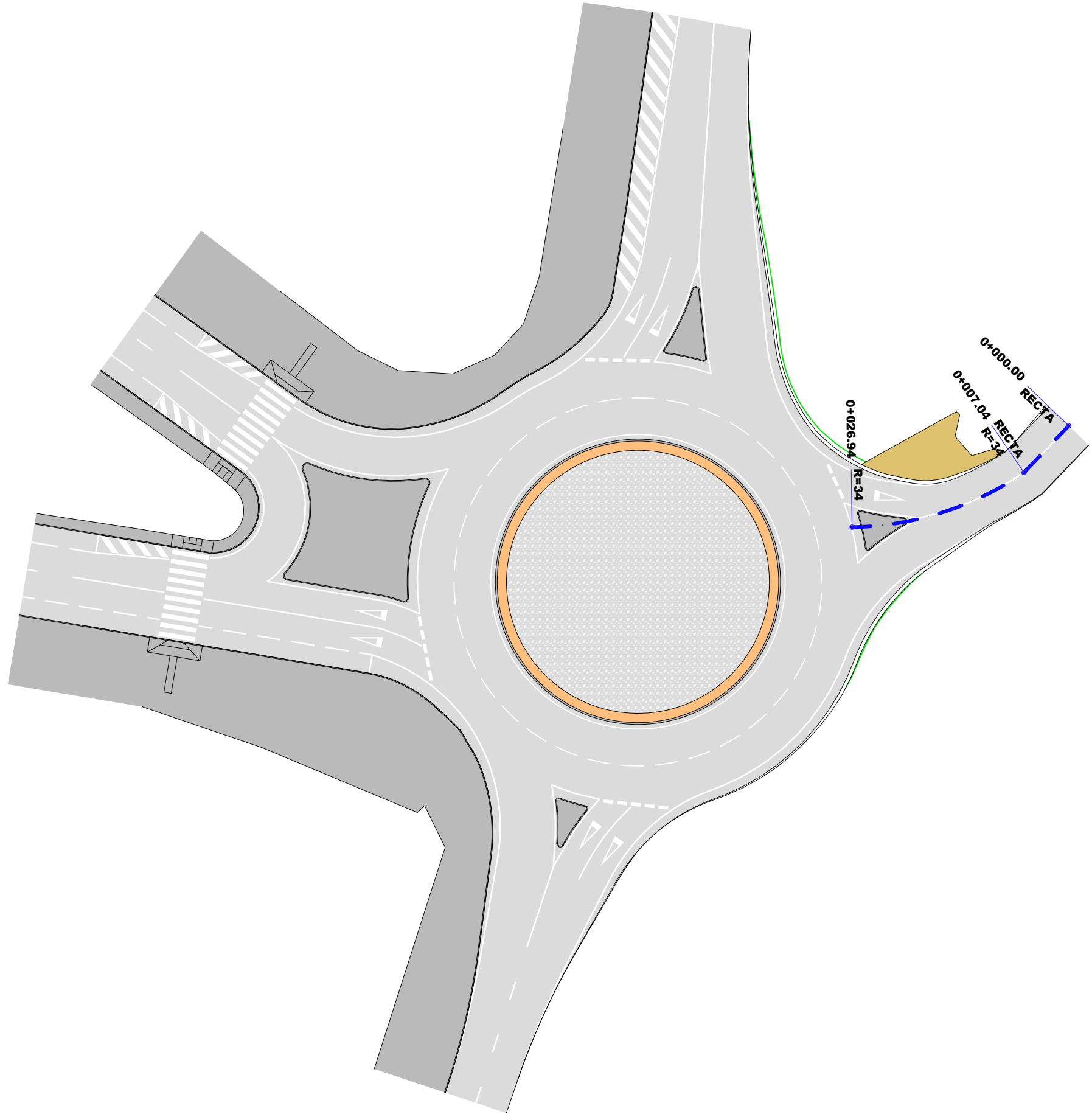
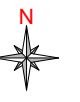


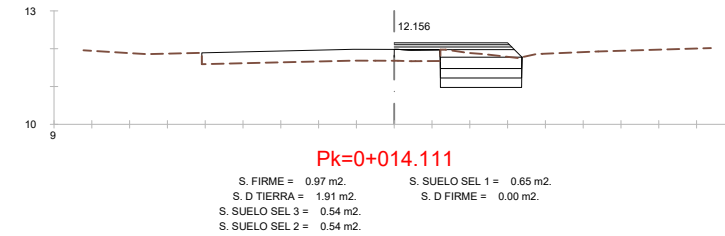
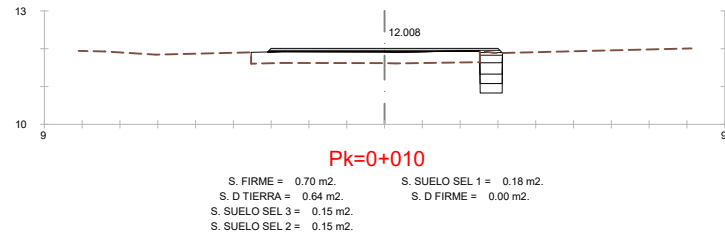
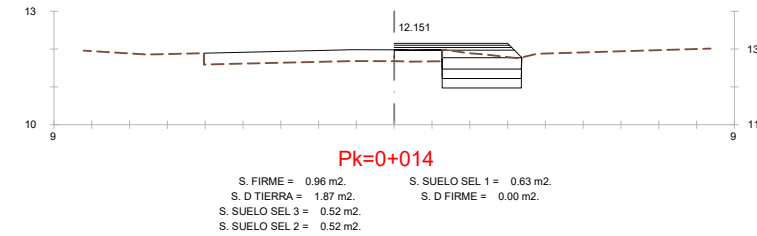
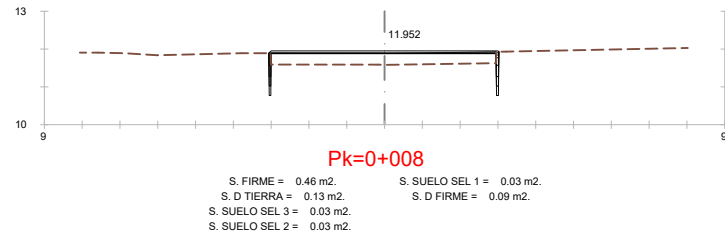
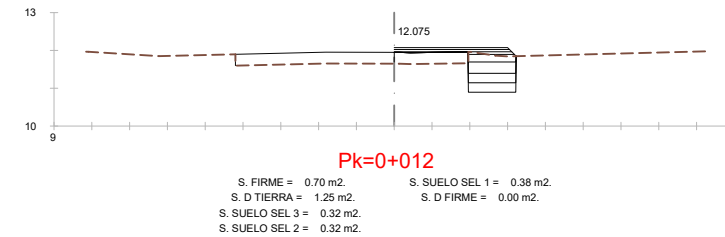
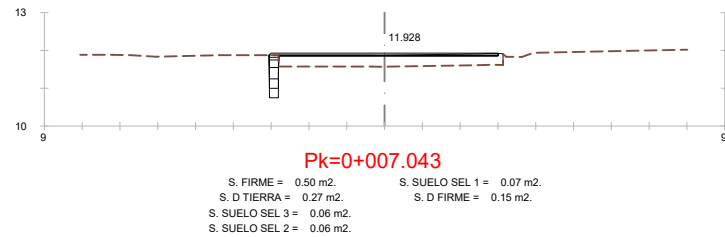
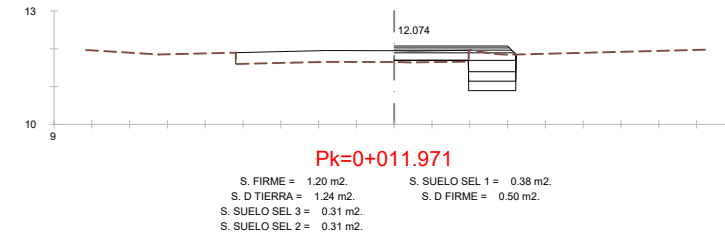
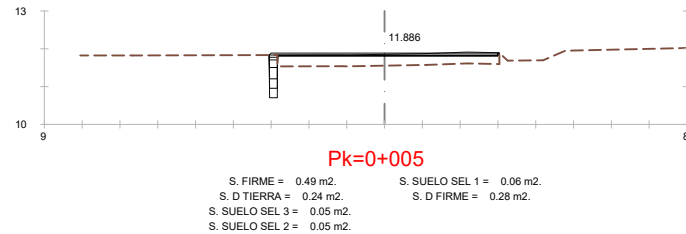
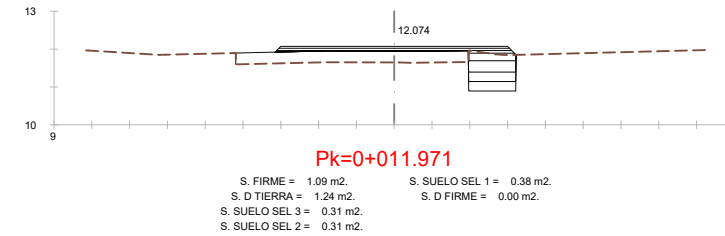
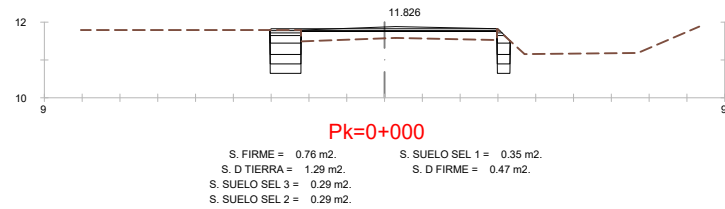




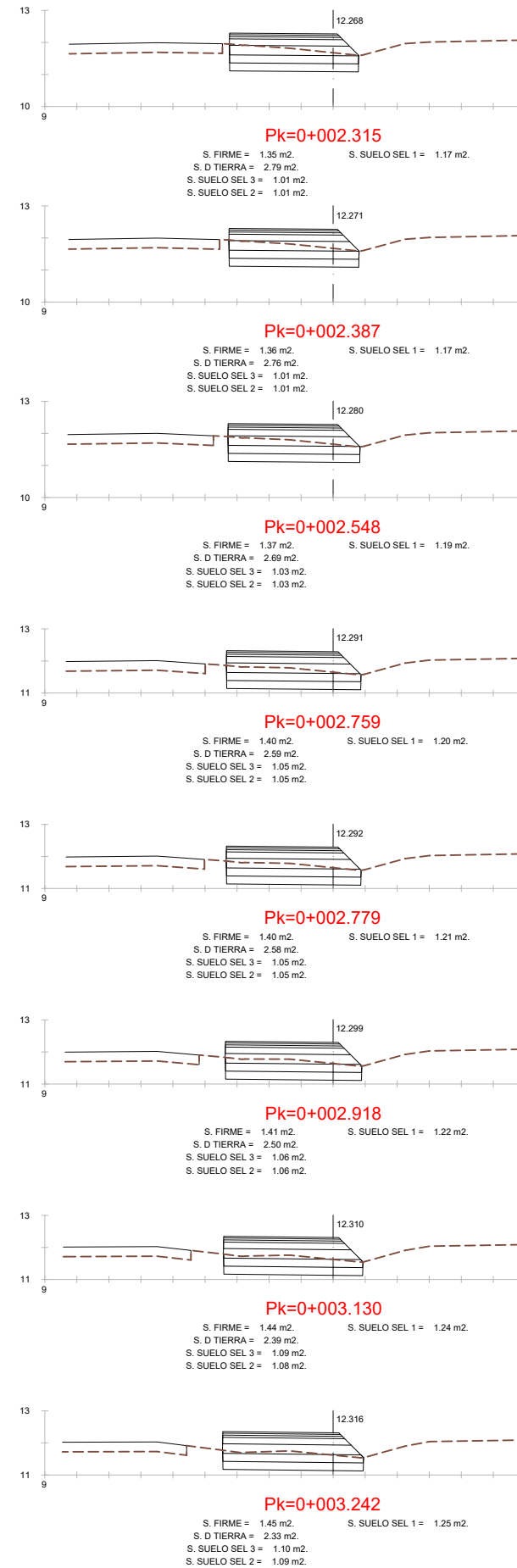
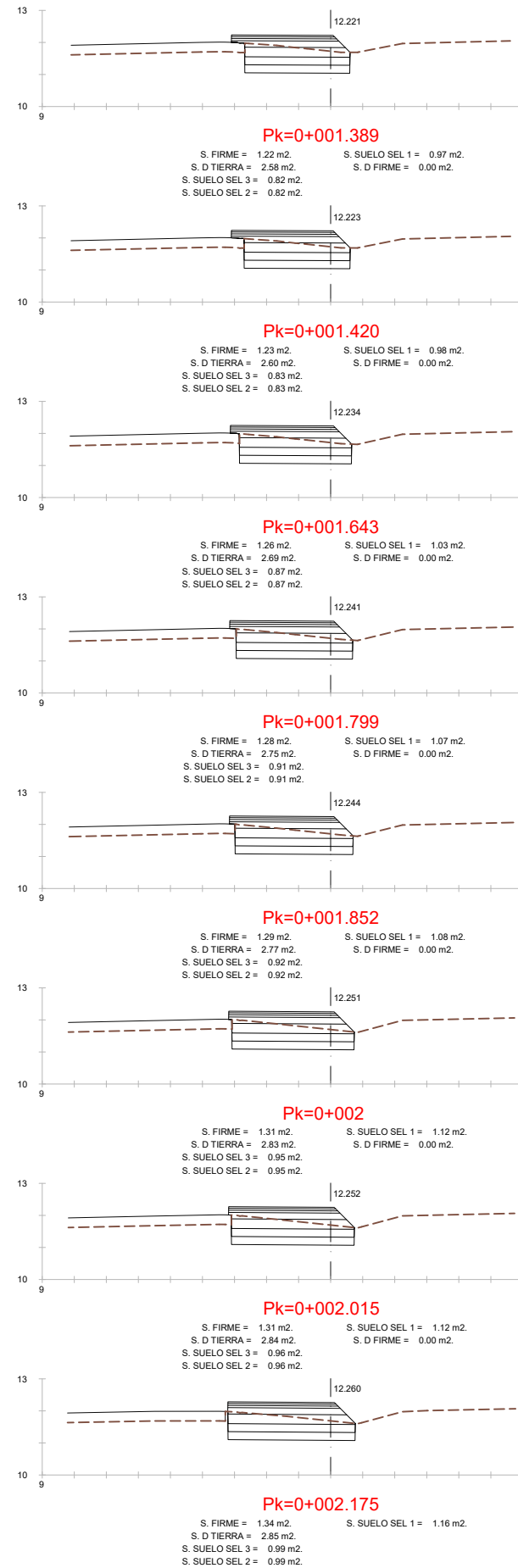
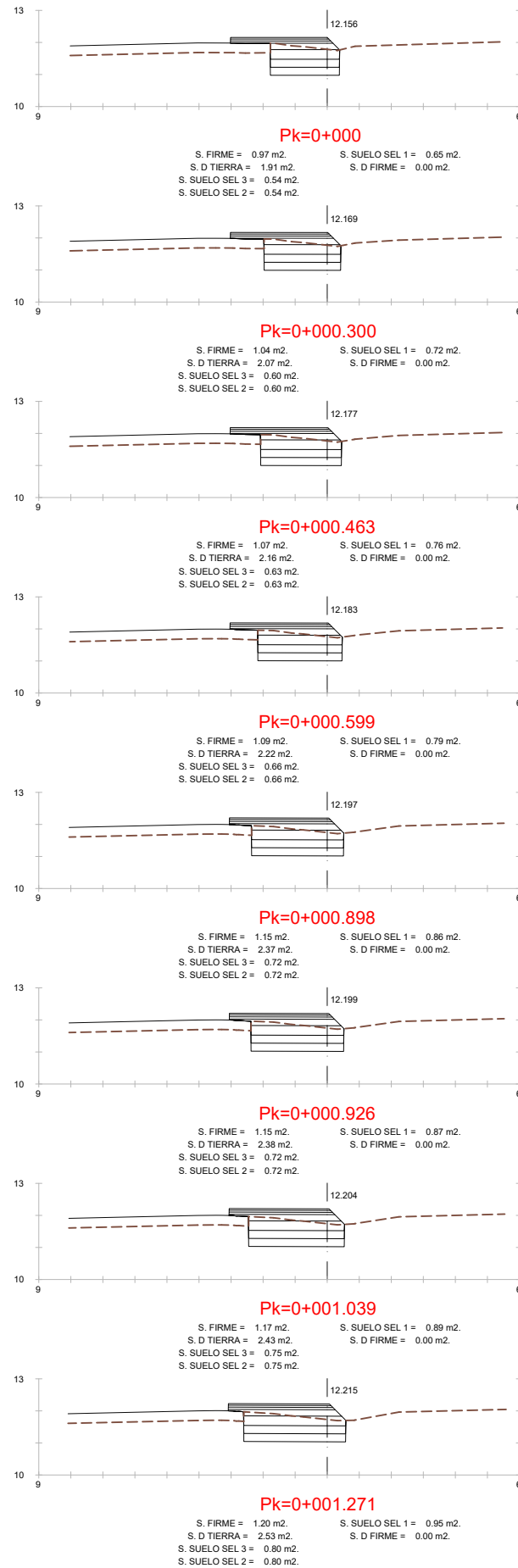




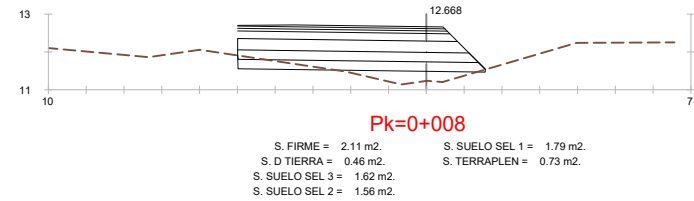
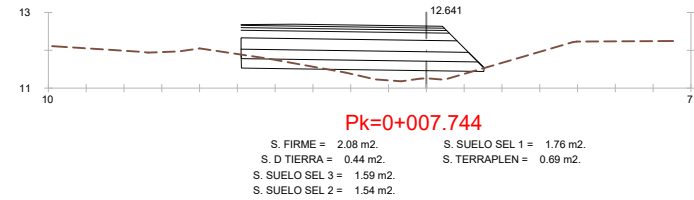
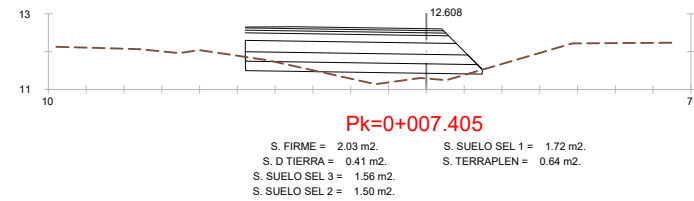
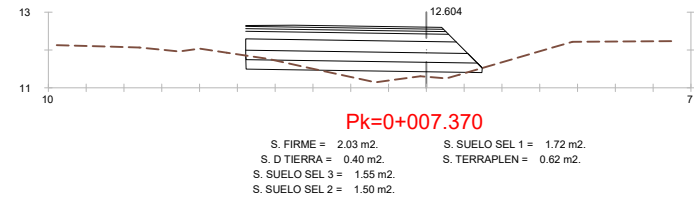
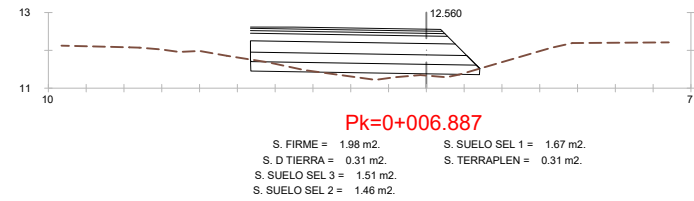
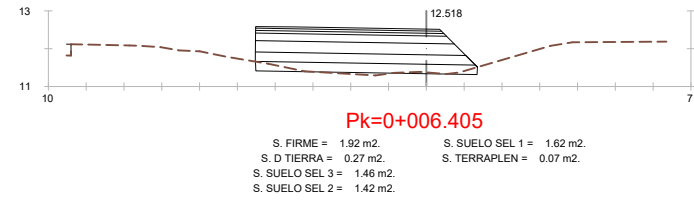
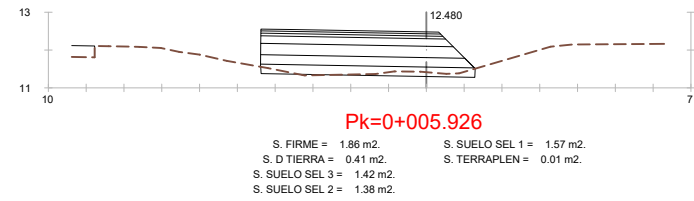
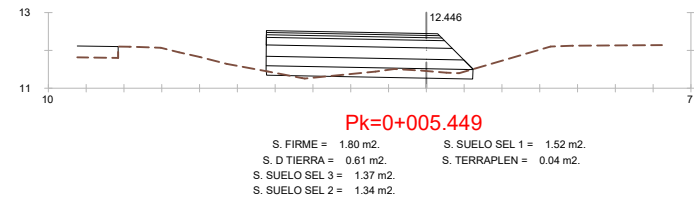
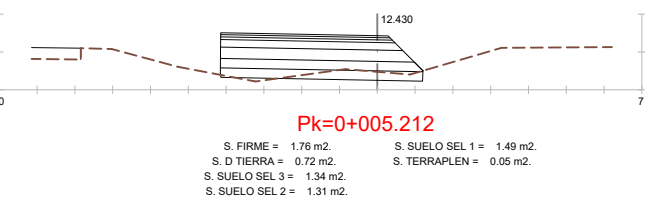
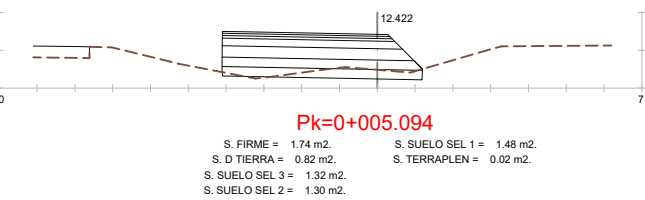
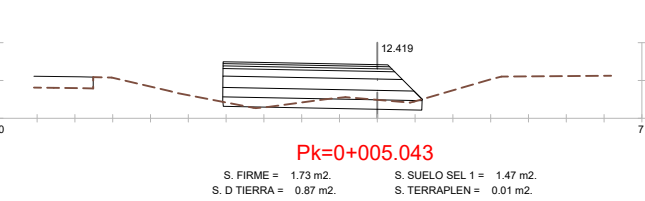
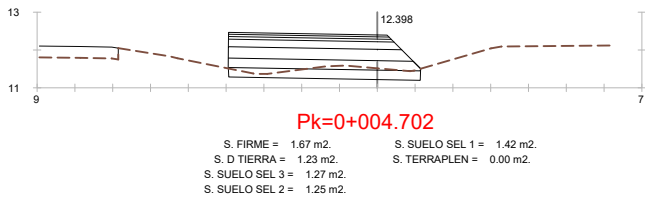
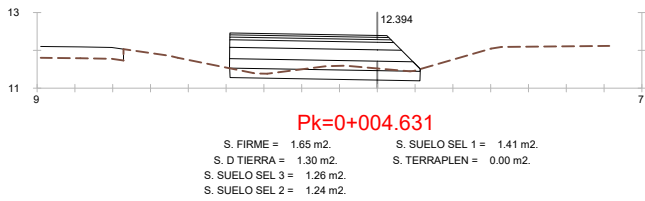
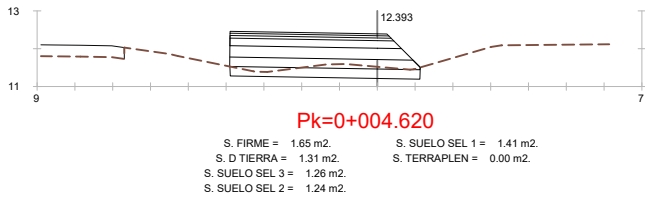
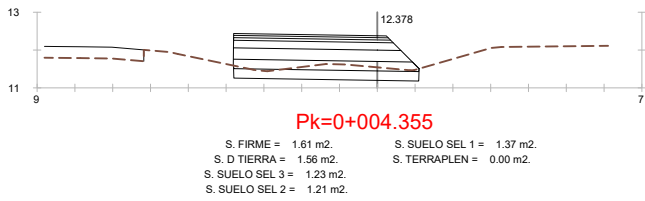
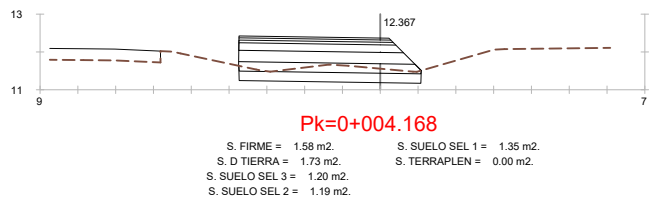
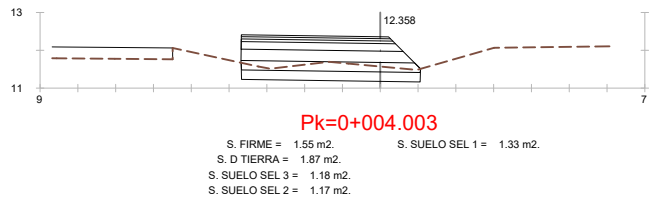
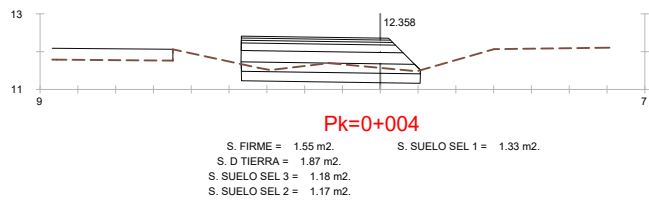
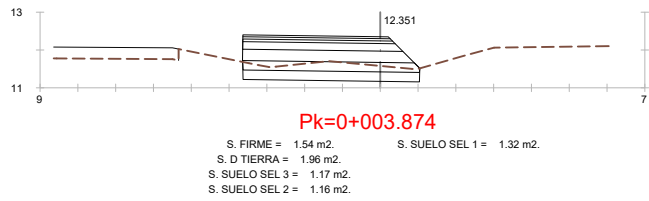
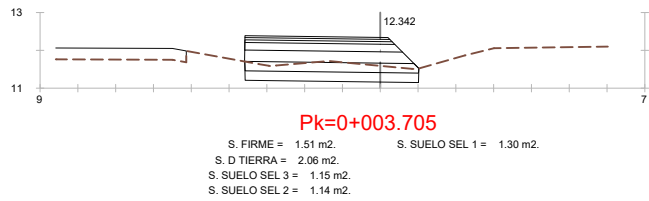
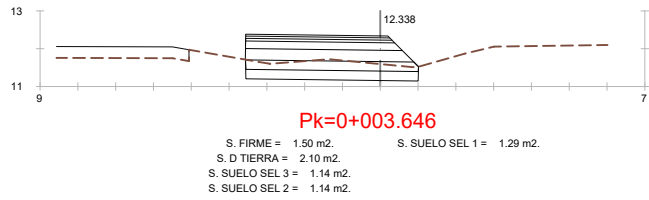
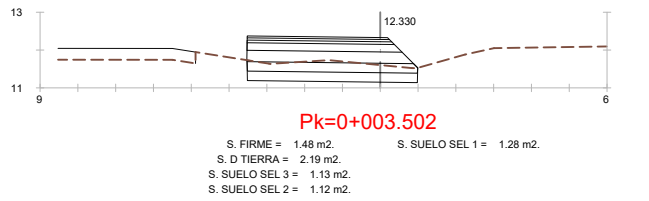
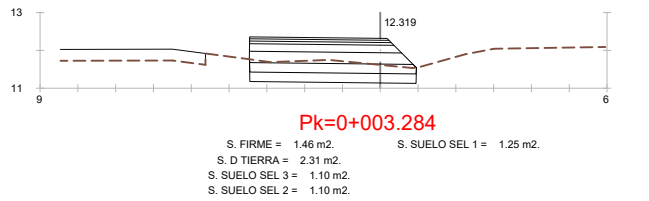




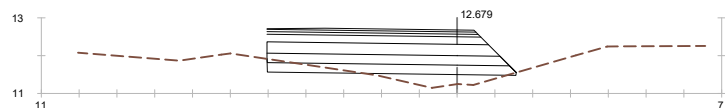
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LADO DERECHO ANTERIOR A ROTONDA.



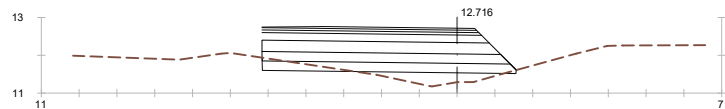
ENCUENTRO EJES 6 Y 2.
LADO DERECHO ANTERIOR A ROTONDA.



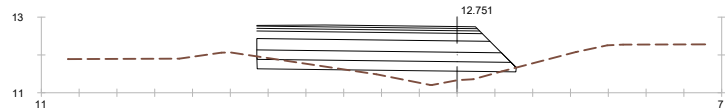
ENCUENTRO EJES 6 Y 2.
LADO DERECHO ANTERIOR A ROTONDA.



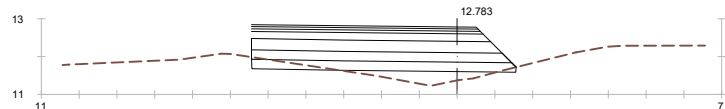
Pk=0+008.107
S. FIRME = 2.13 m2. S. SUELO SEL 1 = 1.80 m2.
S. D TIERRA = 0.45 m2. S. TERRAPLEN = 0.74 m2.
S. SUELO SEL 3 = 1.63 m2.
S. SUELO SEL 2 = 1.57 m2.



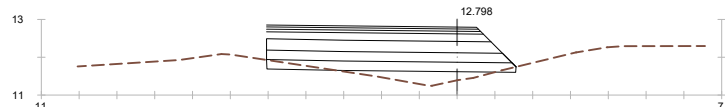
Pk=0+008.466
S. FIRME = 2.18 m2. S. SUELO SEL 1 = 1.85 m2.
S. D TIERRA = 0.43 m2. S. TERRAPLEN = 0.76 m2.
S. SUELO SEL 3 = 1.67 m2.
S. SUELO SEL 2 = 1.61 m2.



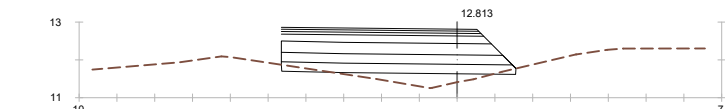
Pk=0+008.822
S. FIRME = 2.24 m2. S. SUELO SEL 1 = 1.90 m2.
S. D TIERRA = 0.41 m2. S. TERRAPLEN = 0.78 m2.
S. SUELO SEL 3 = 1.70 m2.
S. SUELO SEL 2 = 1.65 m2.



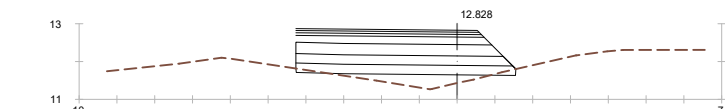
Pk=0+009.175
S. FIRME = 2.33 m2. S. SUELO SEL 1 = 1.94 m2.
S. D TIERRA = 0.39 m2. S. TERRAPLEN = 0.80 m2.
S. SUELO SEL 3 = 1.74 m2.
S. SUELO SEL 2 = 1.69 m2.



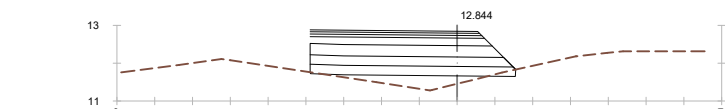
Pk=0+009.338
S. FIRME = 2.18 m2. S. SUELO SEL 1 = 1.83 m2.
S. D TIERRA = 0.26 m2. S. TERRAPLEN = 0.81 m2.
S. SUELO SEL 3 = 1.64 m2.
S. SUELO SEL 2 = 1.59 m2.



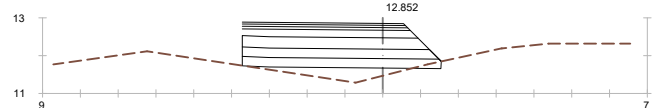
Pk=0+009.512
S. FIRME = 2.04 m2. S. SUELO SEL 1 = 1.71 m2.
S. D TIERRA = 0.16 m2. S. TERRAPLEN = 0.81 m2.
S. SUELO SEL 3 = 1.55 m2.
S. SUELO SEL 2 = 1.50 m2.



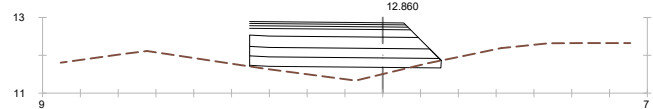
Pk=0+009.699
S. FIRME = 1.90 m2. S. SUELO SEL 1 = 1.60 m2.
S. D TIERRA = 0.10 m2. S. TERRAPLEN = 0.83 m2.
S. SUELO SEL 3 = 1.45 m2.
S. SUELO SEL 2 = 1.40 m2.



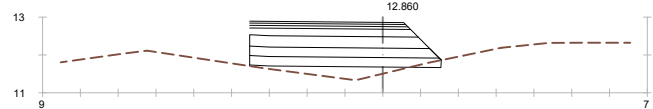
Pk=0+009.900
S. FIRME = 1.76 m2. S. SUELO SEL 1 = 1.49 m2.
S. D TIERRA = 0.08 m2. S. TERRAPLEN = 0.84 m2.
S. SUELO SEL 3 = 1.36 m2.
S. SUELO SEL 2 = 1.31 m2.



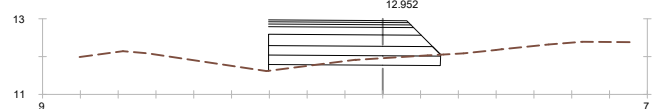
Pk=0+010
S. FIRME = 1.69 m2. S. SUELO SEL 1 = 1.44 m2.
S. D TIERRA = 0.08 m2. S. TERRAPLEN = 0.85 m2.
S. SUELO SEL 3 = 1.31 m2.
S. SUELO SEL 2 = 1.27 m2.



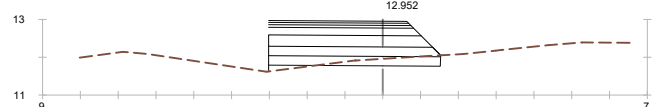
Pk=0+010.113
S. FIRME = 1.62 m2. S. SUELO SEL 1 = 1.38 m2.
S. D TIERRA = 0.08 m2. S. TERRAPLEN = 0.78 m2.
S. SUELO SEL 3 = 1.26 m2.
S. SUELO SEL 2 = 1.22 m2.



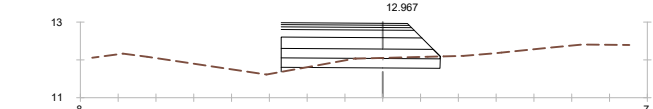
Pk=0+010.114
S. FIRME = 1.62 m2. S. SUELO SEL 1 = 1.38 m2.
S. D TIERRA = 0.08 m2. S. TERRAPLEN = 0.78 m2.
S. SUELO SEL 3 = 1.26 m2.
S. SUELO SEL 2 = 1.22 m2.



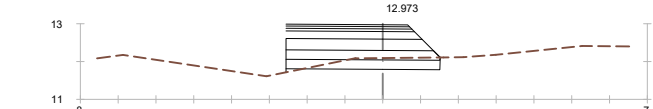
Pk=0+011.570
S. FIRME = 1.46 m2. S. SUELO SEL 1 = 1.26 m2.
S. D TIERRA = 0.55 m2. S. TERRAPLEN = 0.10 m2.
S. SUELO SEL 3 = 1.14 m2.
S. SUELO SEL 2 = 1.12 m2.



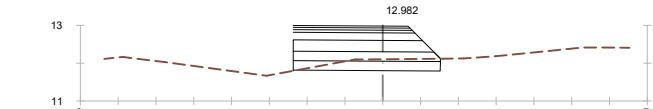
Pk=0+011.571
S. FIRME = 1.46 m2. S. SUELO SEL 1 = 1.26 m2.
S. D TIERRA = 0.55 m2. S. TERRAPLEN = 0.10 m2.
S. SUELO SEL 3 = 1.14 m2.
S. SUELO SEL 2 = 1.12 m2.



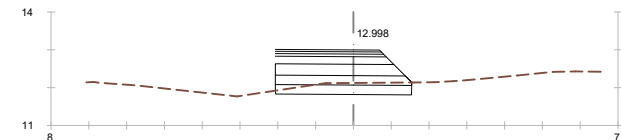
Pk=0+011.872
S. FIRME = 1.34 m2. S. SUELO SEL 1 = 1.16 m2.
S. D TIERRA = 0.78 m2. S. TERRAPLEN = 0.04 m2.
S. SUELO SEL 3 = 1.05 m2.
S. SUELO SEL 2 = 1.03 m2.



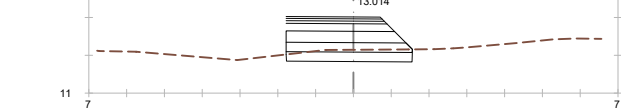
Pk=0+012
S. FIRME = 1.30 m2. S. SUELO SEL 1 = 1.13 m2.
S. D TIERRA = 0.89 m2. S. TERRAPLEN = 0.02 m2.
S. SUELO SEL 3 = 1.02 m2.
S. SUELO SEL 2 = 1.00 m2.



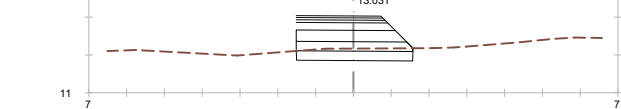
Pk=0+012.191
S. FIRME = 1.23 m2. S. SUELO SEL 1 = 1.07 m2.
S. D TIERRA = 0.92 m2.
S. SUELO SEL 3 = 0.97 m2.
S. SUELO SEL 2 = 0.96 m2.



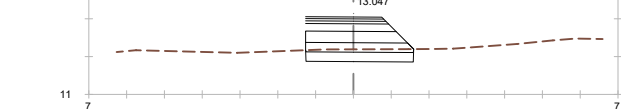
Pk=0+012.527
S. FIRME = 1.12 m2. S. SUELO SEL 1 = 0.99 m2.
S. D TIERRA = 0.97 m2.
S. SUELO SEL 3 = 0.90 m2.
S. SUELO SEL 2 = 0.89 m2.



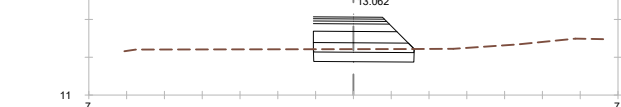
Pk=0+012.880
S. FIRME = 1.02 m2. S. SUELO SEL 1 = 0.91 m2.
S. D TIERRA = 0.98 m2.
S. SUELO SEL 3 = 0.83 m2.
S. SUELO SEL 2 = 0.82 m2.



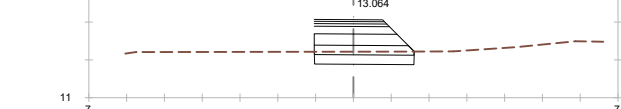
Pk=0+013.251
S. FIRME = 0.92 m2. S. SUELO SEL 1 = 0.83 m2.
S. D TIERRA = 0.96 m2.
S. SUELO SEL 3 = 0.77 m2.
S. SUELO SEL 2 = 0.76 m2.



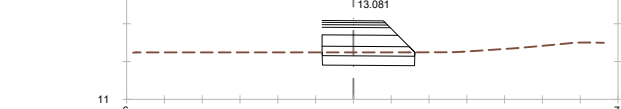
Pk=0+013.638
S. FIRME = 0.84 m2. S. SUELO SEL 1 = 0.76 m2.
S. D TIERRA = 0.92 m2.
S. SUELO SEL 3 = 0.71 m2.
S. SUELO SEL 2 = 0.70 m2.



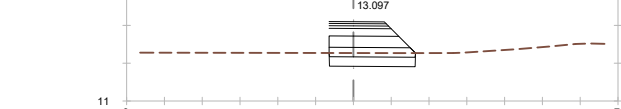
Pk=0+014
S. FIRME = 0.77 m2. S. SUELO SEL 1 = 0.71 m2.
S. D TIERRA = 0.89 m2.
S. SUELO SEL 3 = 0.66 m2.
S. SUELO SEL 2 = 0.65 m2.



Pk=0+014.041
S. FIRME = 0.76 m2. S. SUELO SEL 1 = 0.70 m2.
S. D TIERRA = 0.88 m2.
S. SUELO SEL 3 = 0.66 m2.
S. SUELO SEL 2 = 0.65 m2.

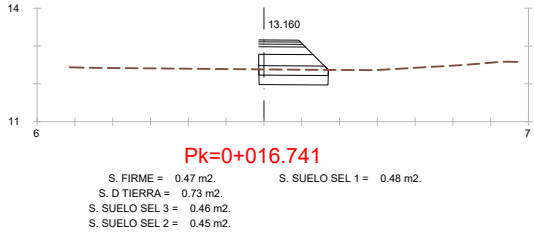
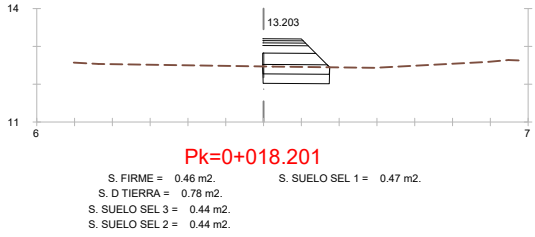
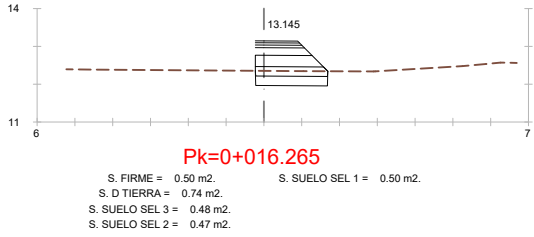
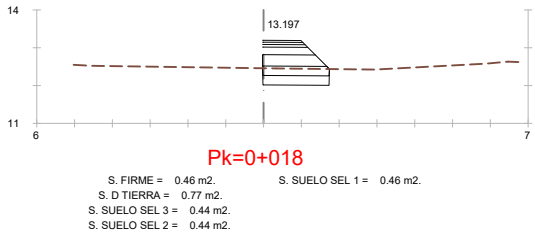
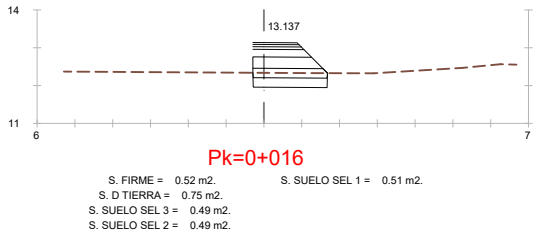
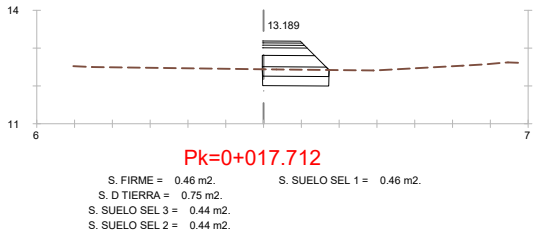
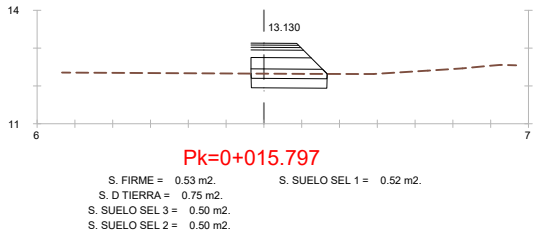
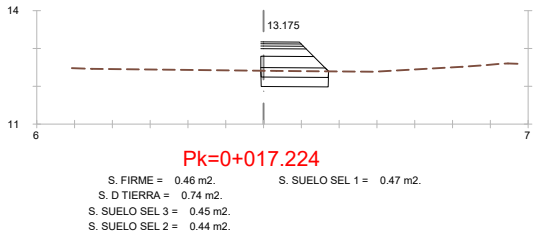
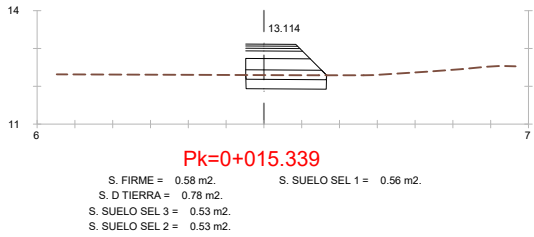


Pk=0+014.460
S. FIRME = 0.69 m2. S. SUELO SEL 1 = 0.65 m2.
S. D TIERRA = 0.84 m2.
S. SUELO SEL 3 = 0.61 m2.
S. SUELO SEL 2 = 0.60 m2.

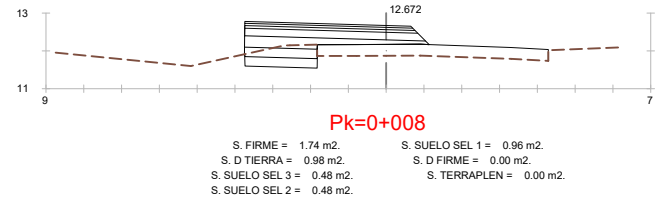
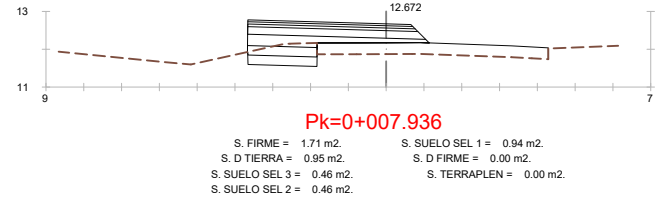
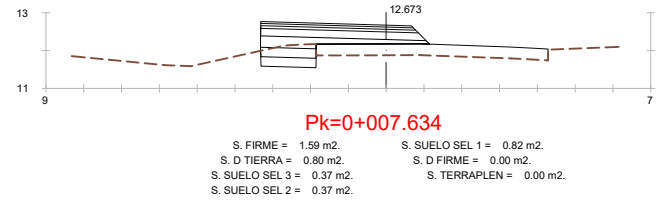
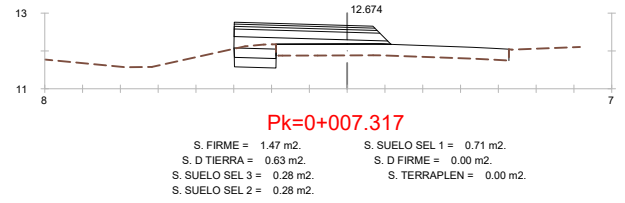
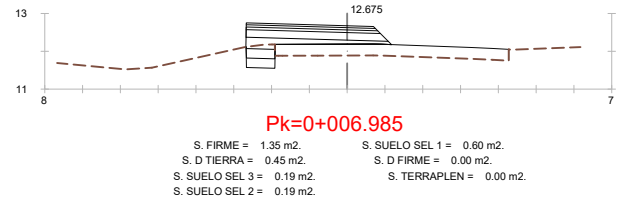
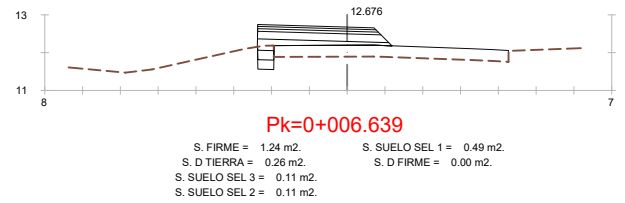
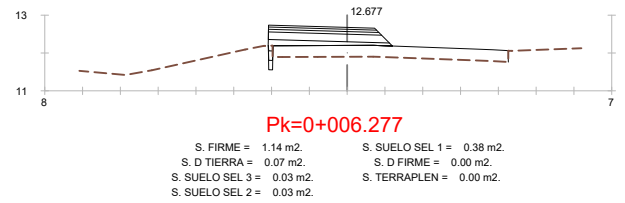
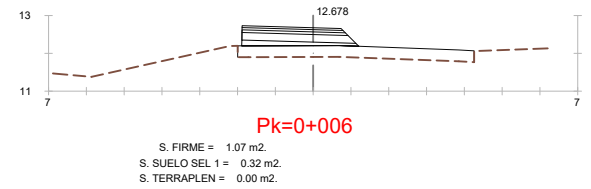
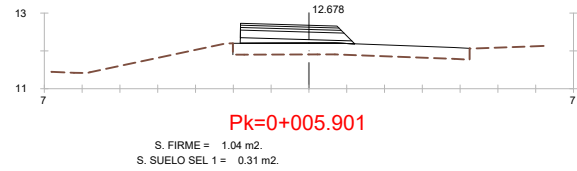
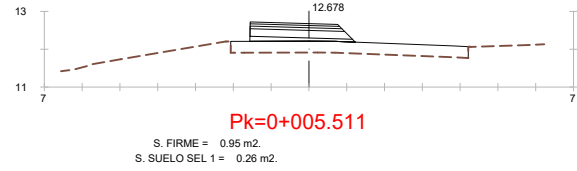
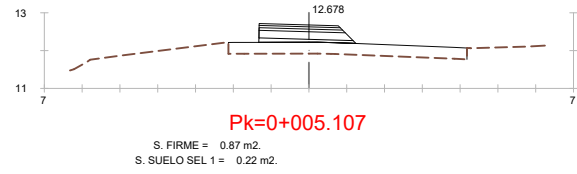
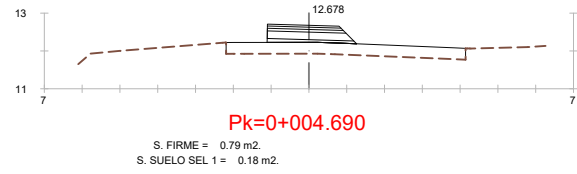
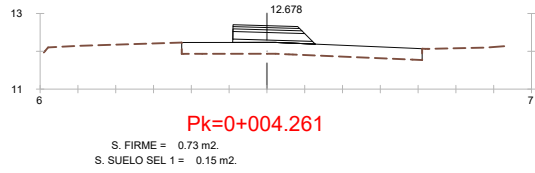
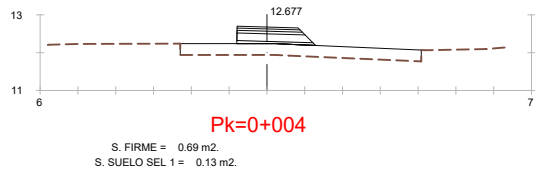
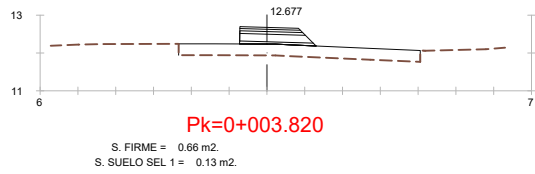
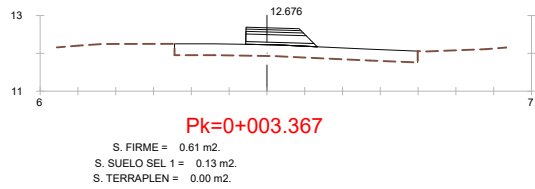
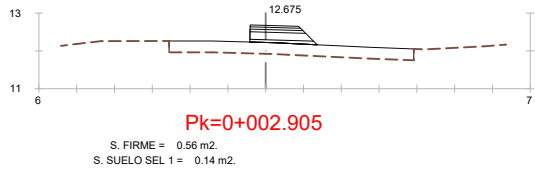
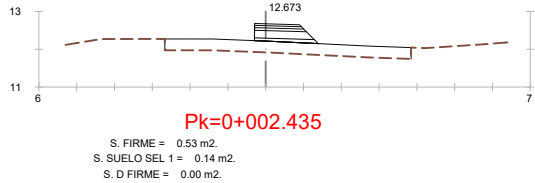
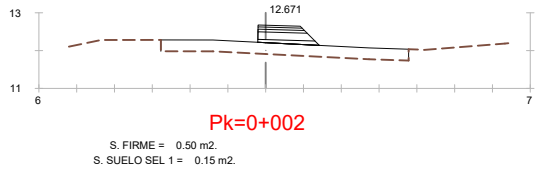
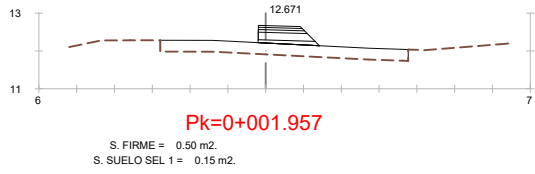
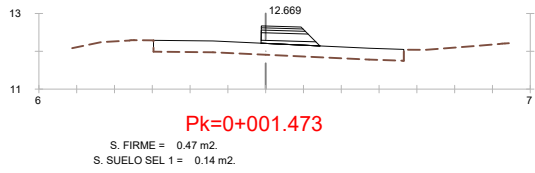
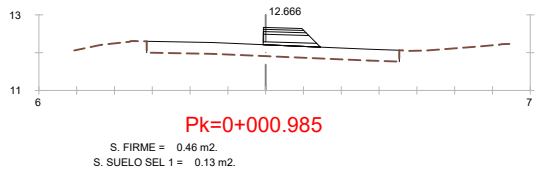
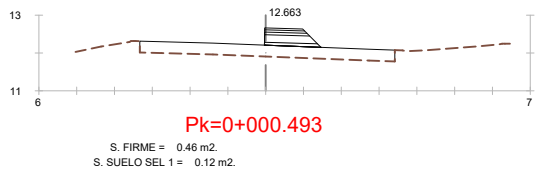
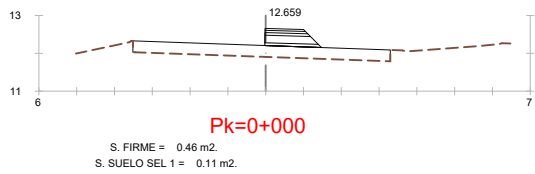


Pk=0+014.893
S. FIRME = 0.63 m2. S. SUELO SEL 1 = 0.60 m2.
S. D TIERRA = 0.81 m2.
S. SUELO SEL 3 = 0.57 m2.
S. SUELO SEL 2 = 0.56 m2.

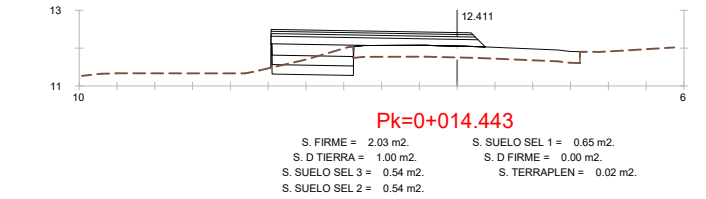
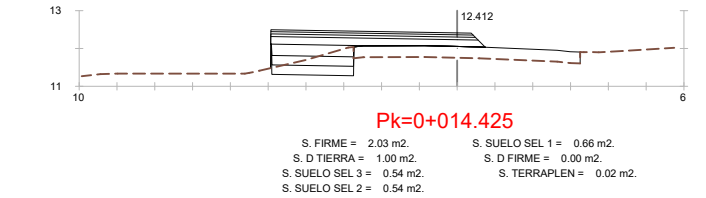
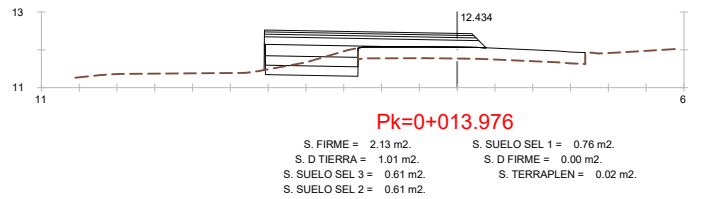
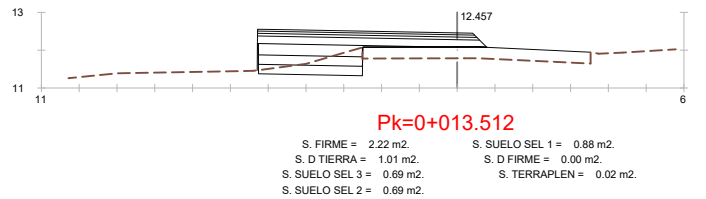
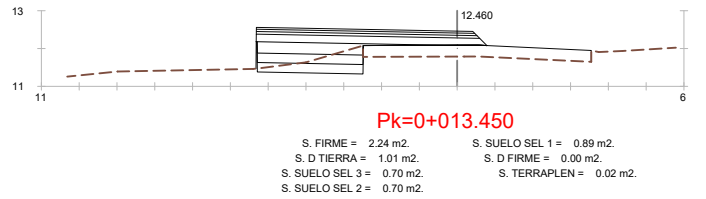
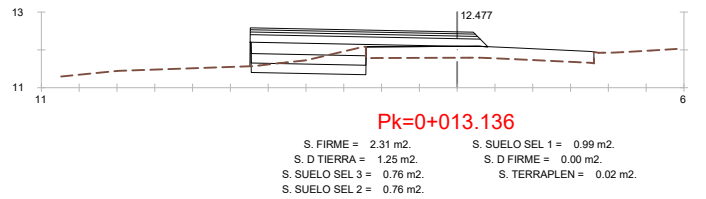
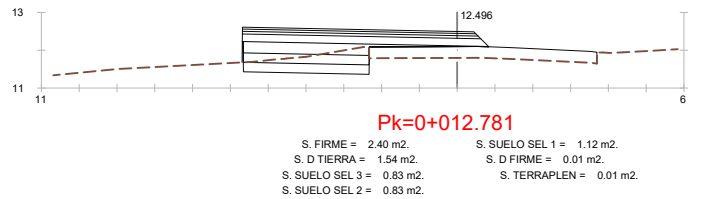
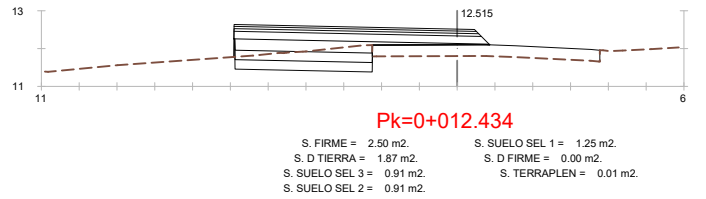
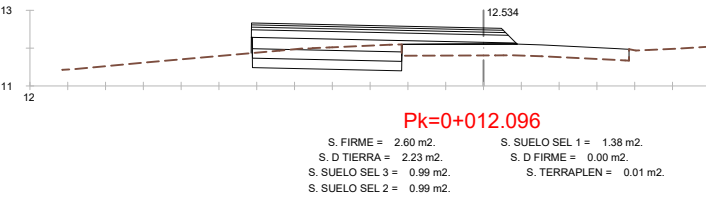
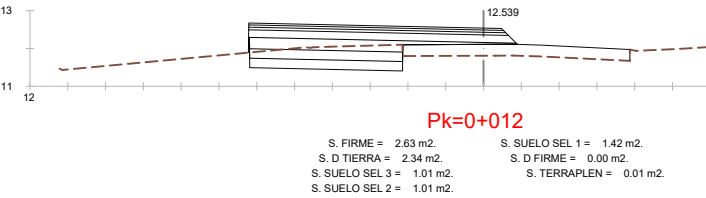
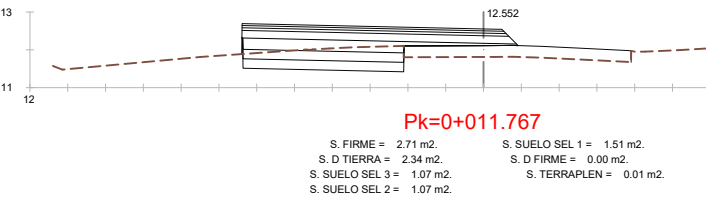
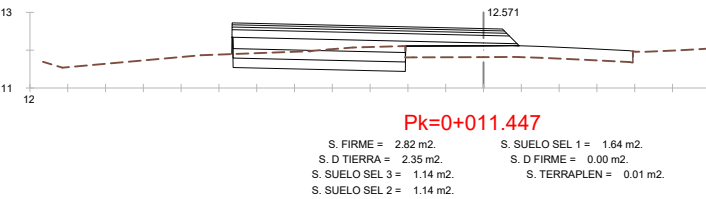
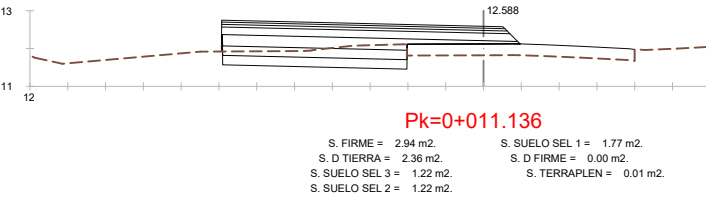
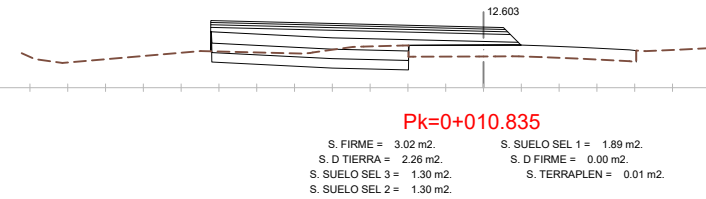
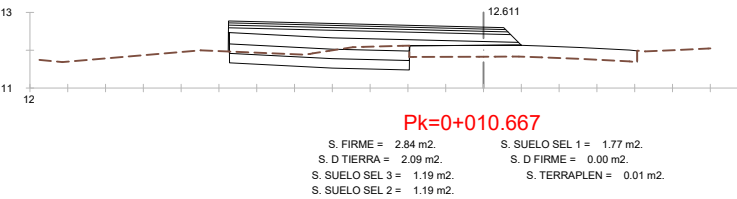
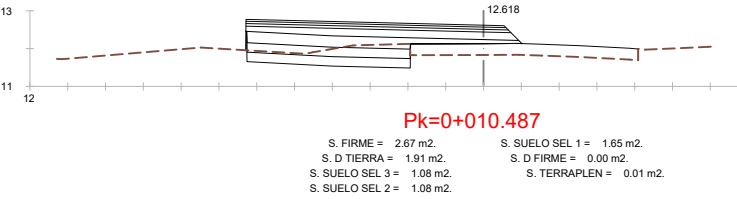
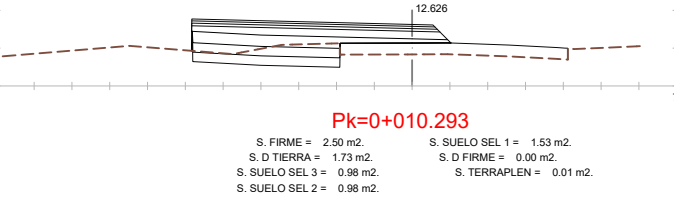
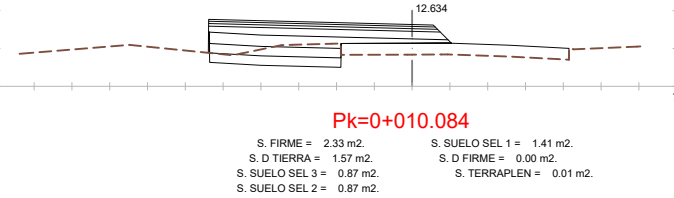
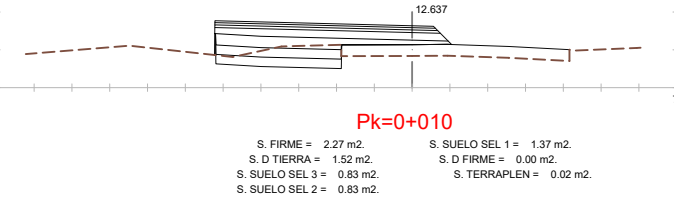
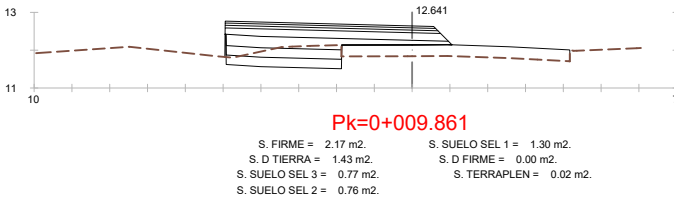
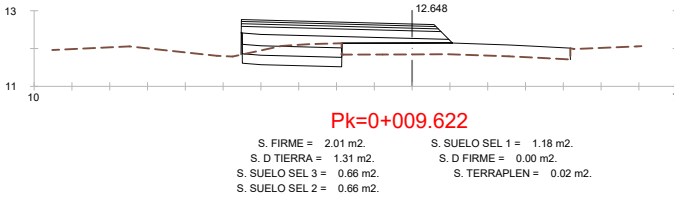
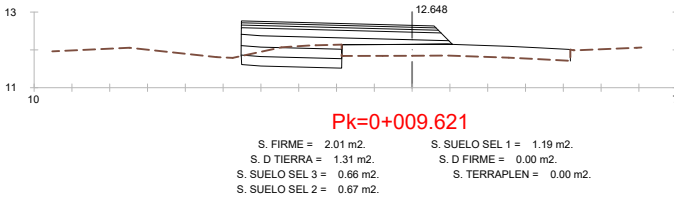
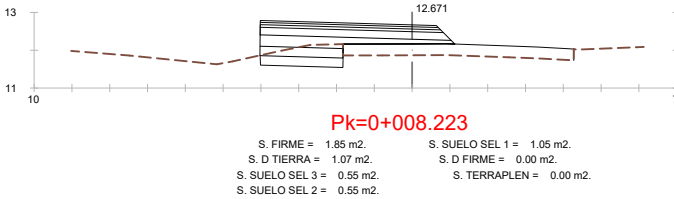
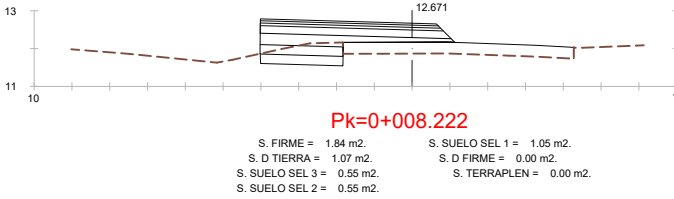
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LADO DERECHO ANTERIOR A ROTONDA.



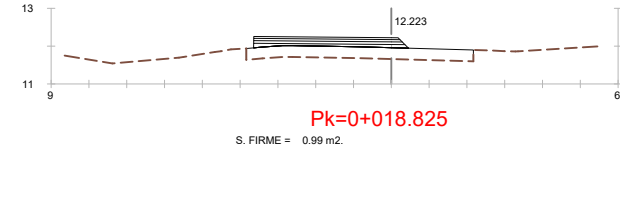
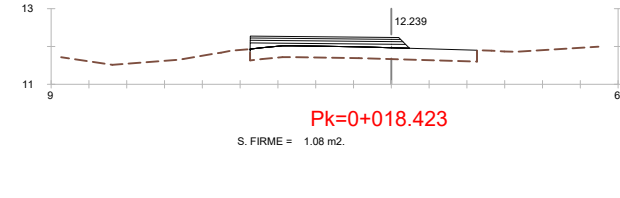
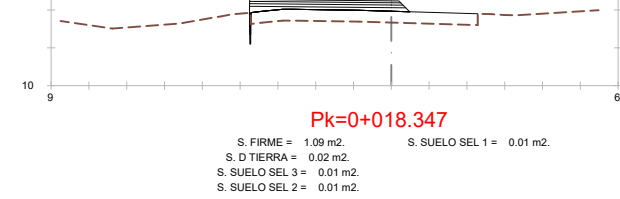
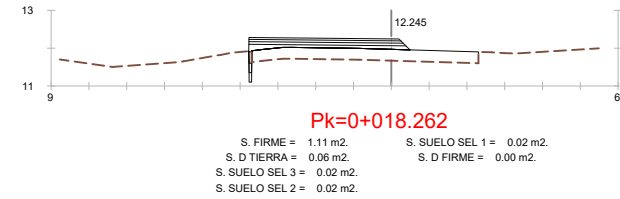
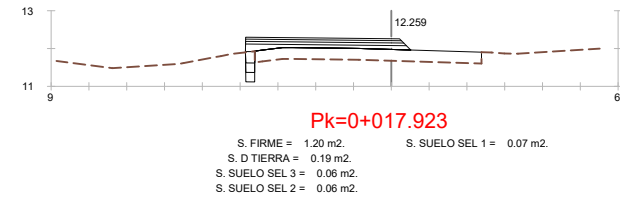
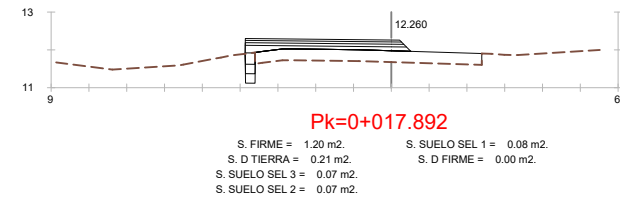
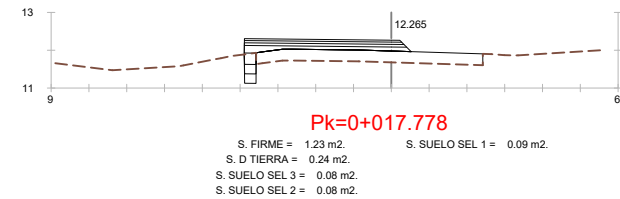
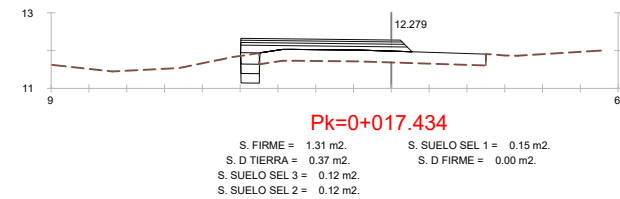
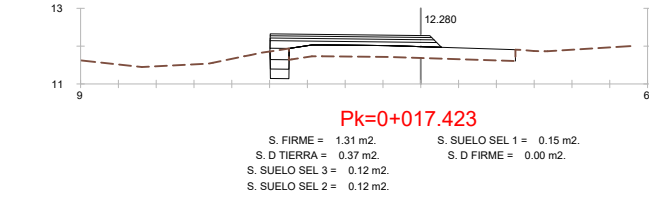
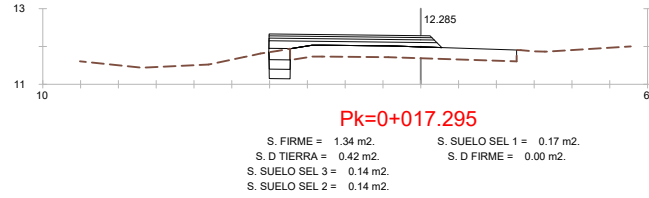
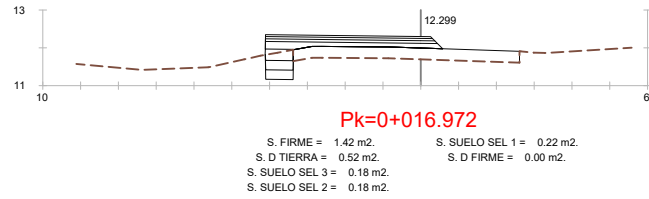
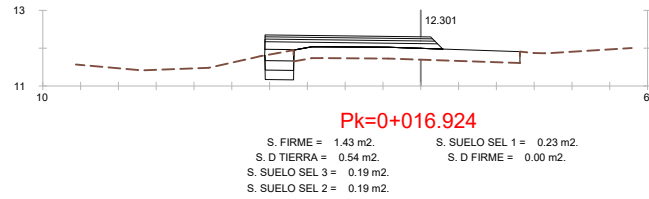
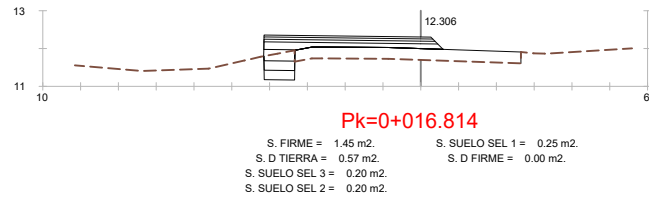
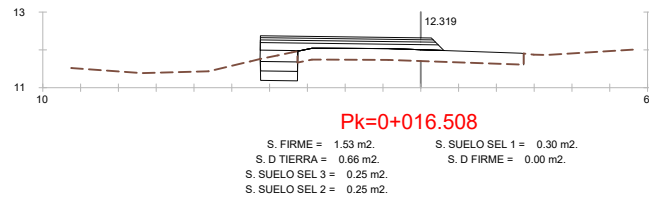
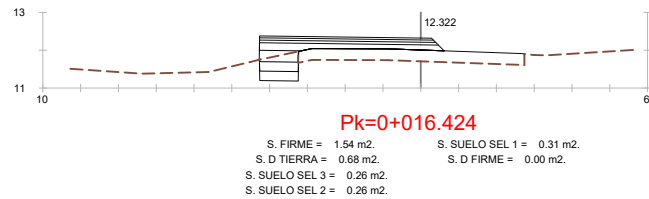
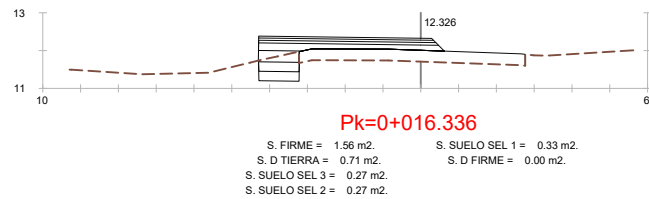
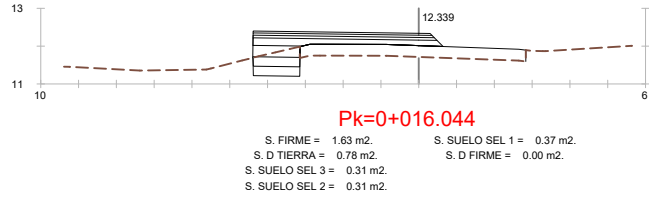
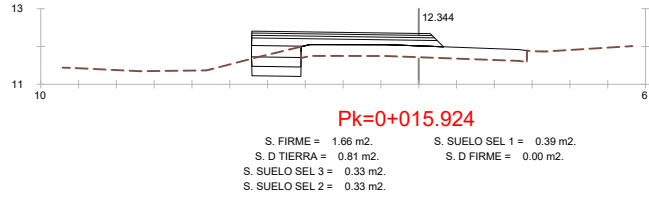
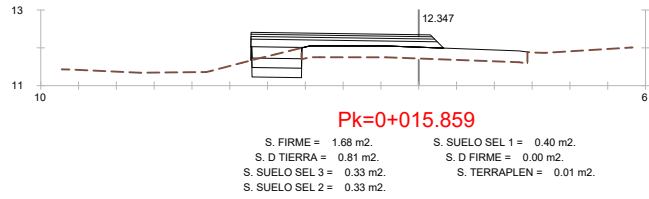
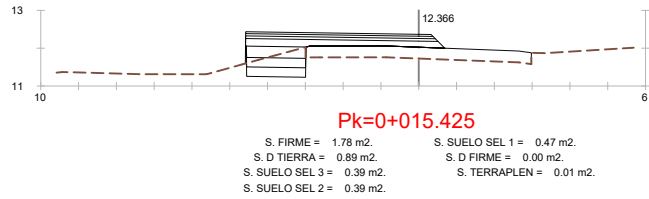
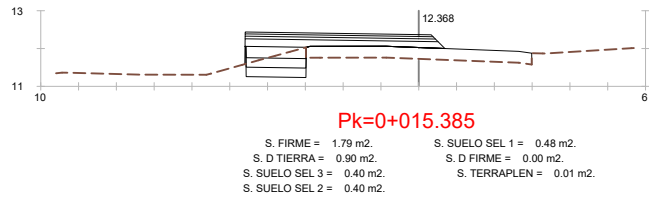
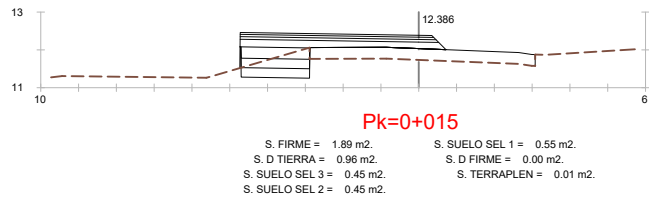
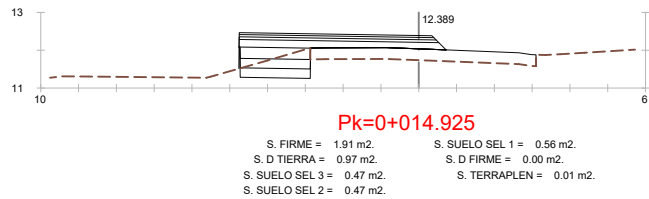
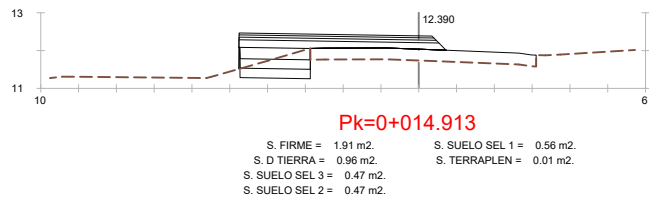
ENCUENTRO EJES 6 Y 2.
LADO IZQUIERDO ANTERIOR A ROTONDA.



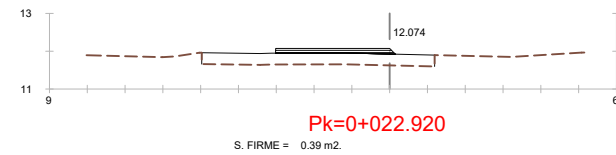
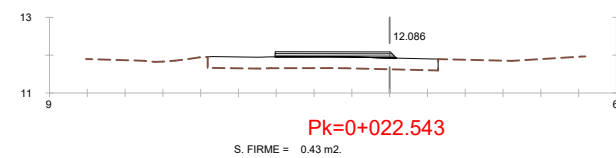
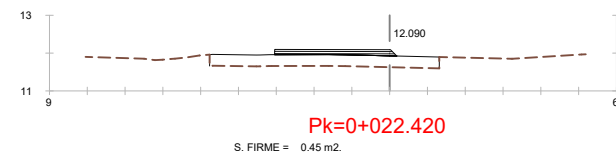
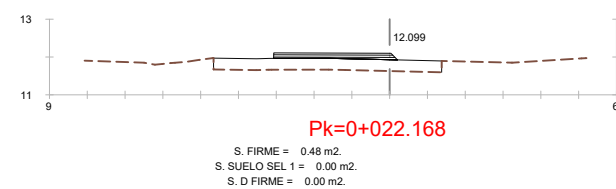
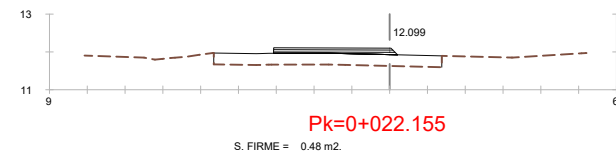
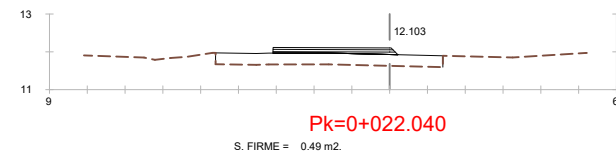
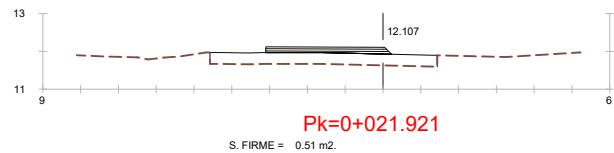
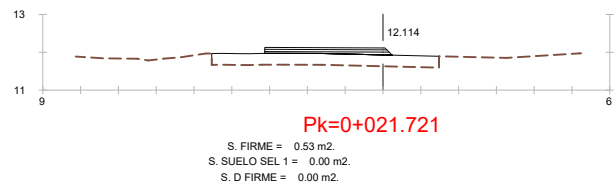
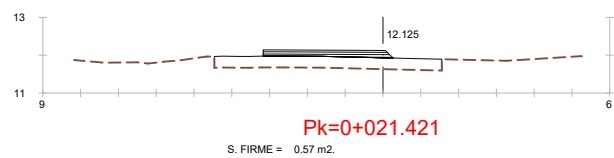
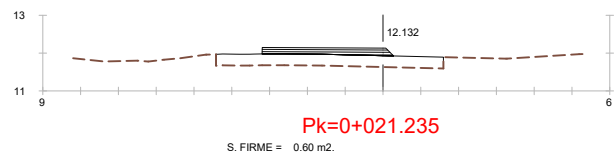
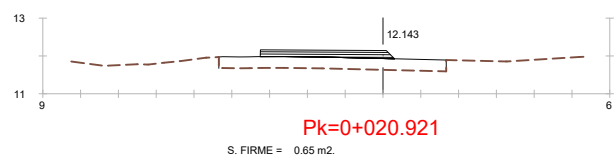
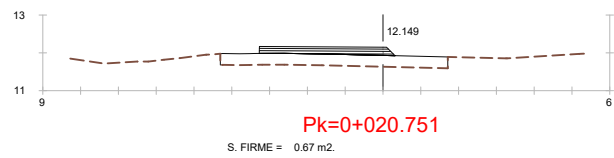
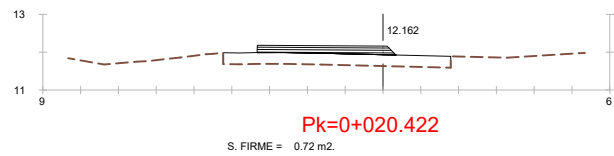
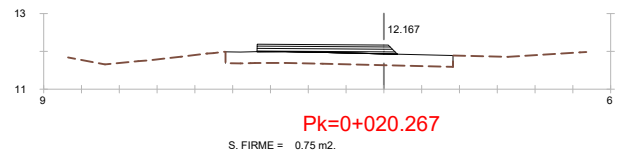
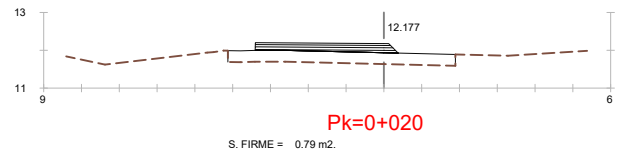
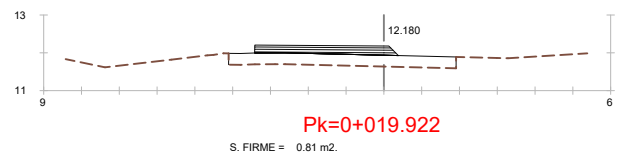
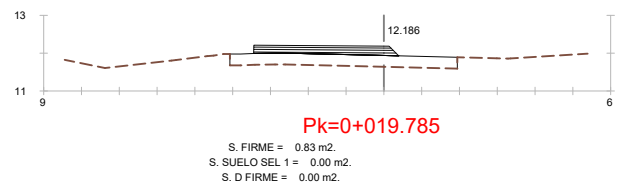
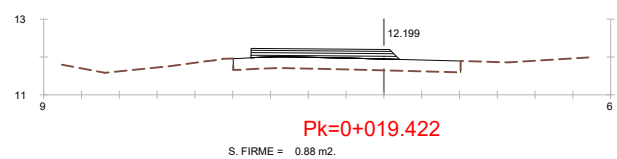
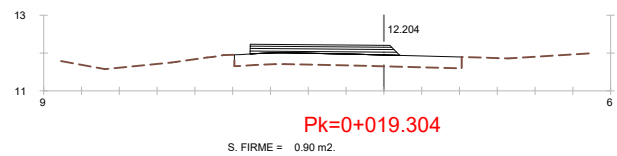
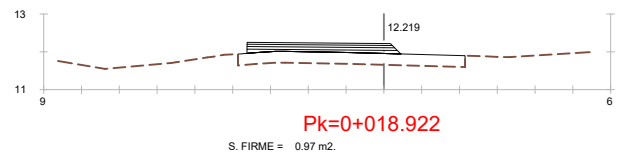
ENCUENTRO EJES 6 Y 2.
LADO IZQUIERDO ANTERIOR A ROTONDA

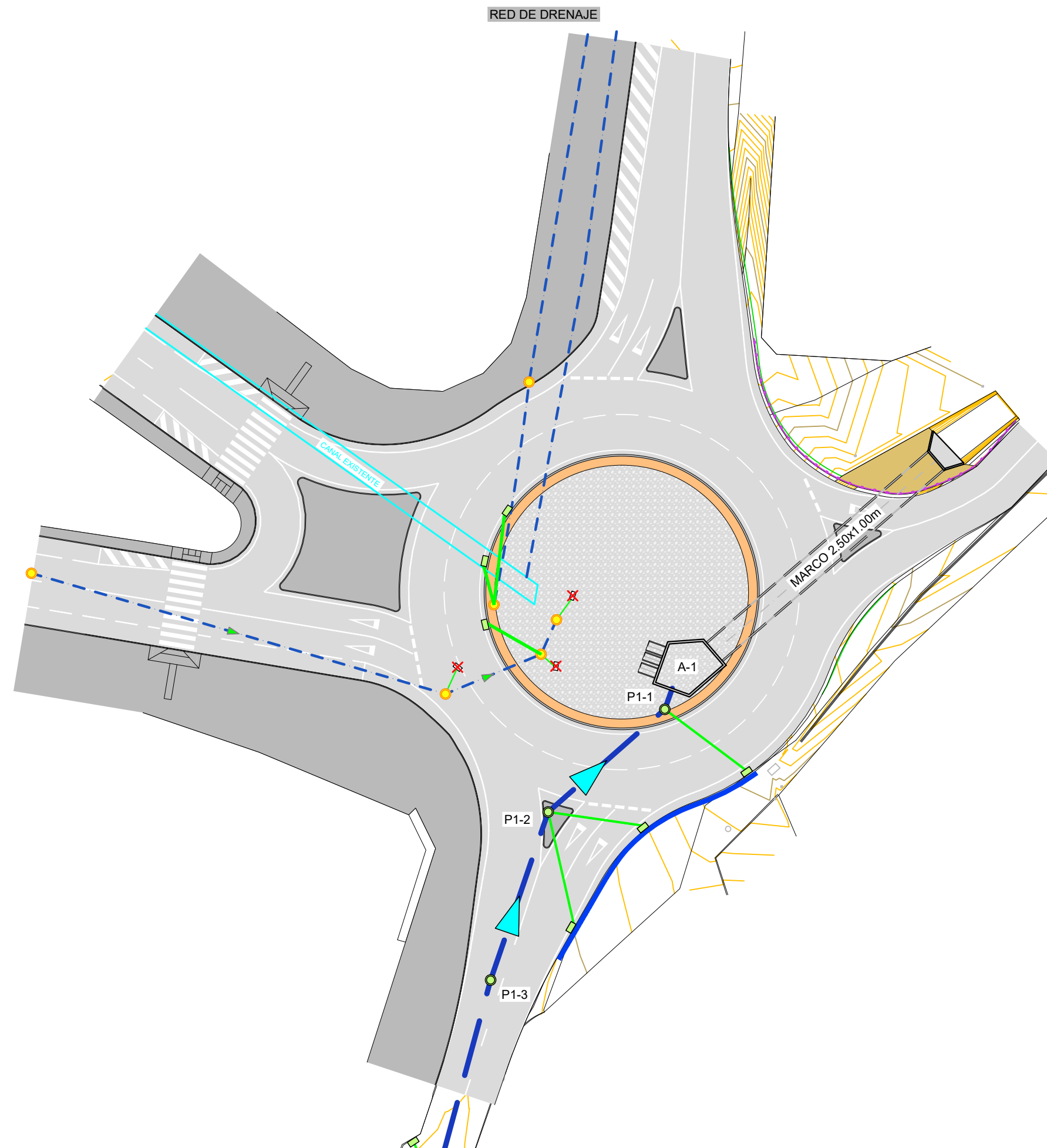


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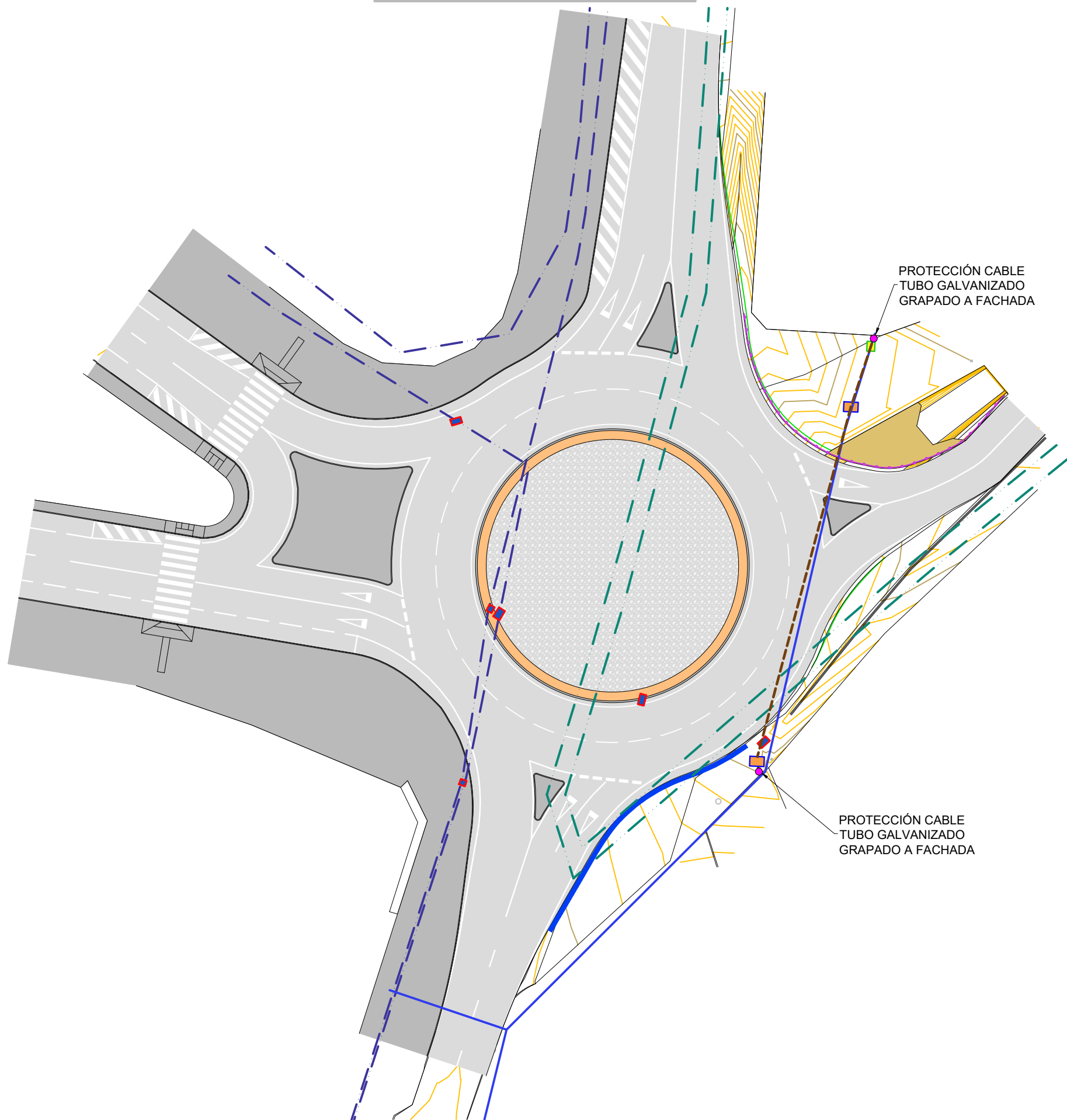


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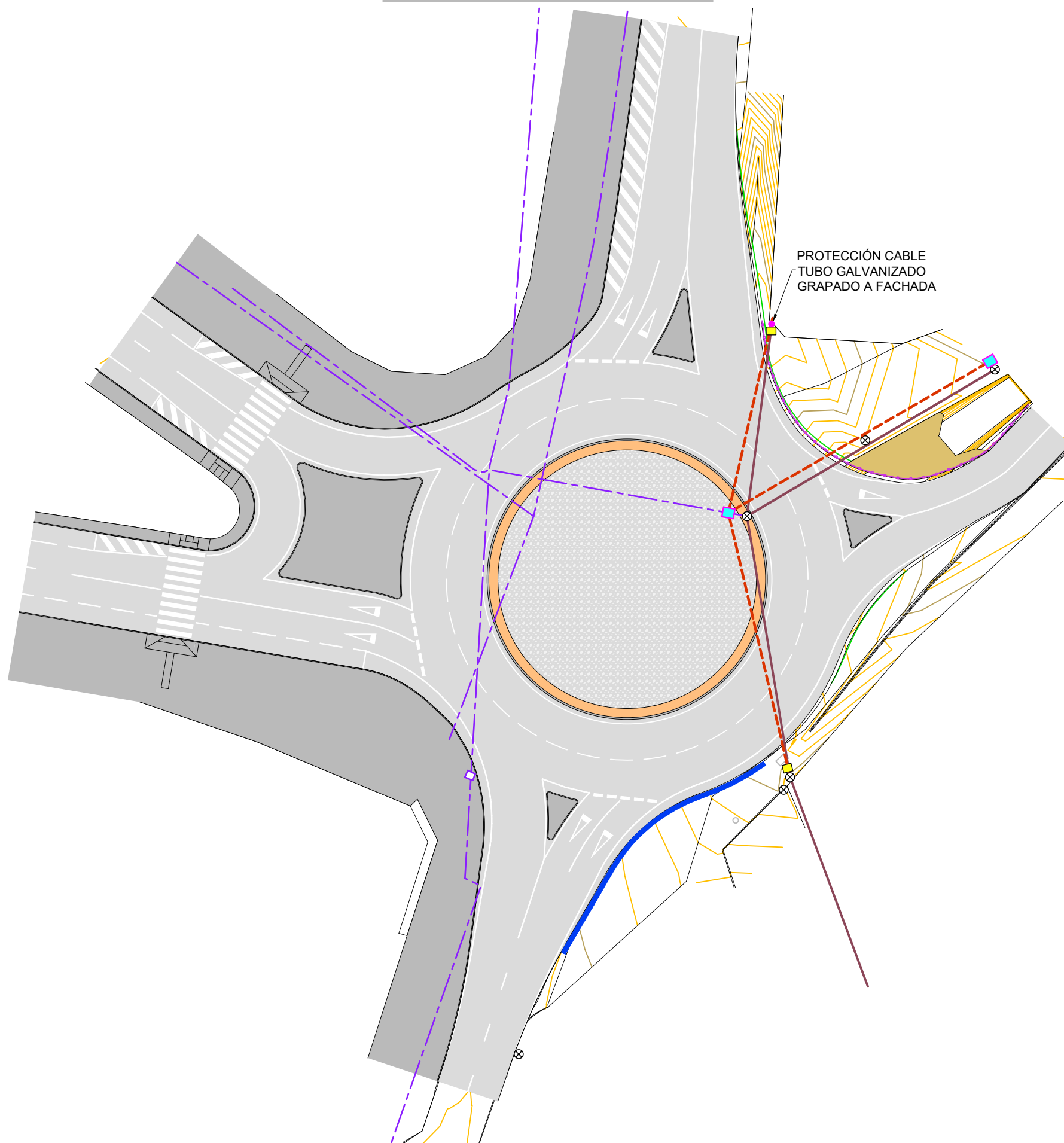


 Junta de Andalucía Consejería de Fomento, Articulación del Territorio y Vivienda DIRECCIÓN TERRITORIAL DE CÁDIZ	AUTOR DEL PROYECTO:  Cristóbal José Serrano López	TÍTULO : ACTUALIZACIÓN DEL PROYECTO DE MEJORA DE ACCESO A LA LÍNEA EN LA CARRETERA A-383, P.K. 4+880 AL P.K. 7+380 EN EL POLÍGONO EL ZABAL	CLAVE: 1-CA-2243-0.0-0.0-PC	FECHA: OCTUBRE 2024	ESCALA: 1/250 FORMATO ORIGINAL LINE A-1	PLANO: GLORIETA. ESTADO PROYECTADO. RED DE PLUVIALES REPOSICIONES DE SERVICIOS	PLANO Nº: 4.4 HOJA 1 de 3
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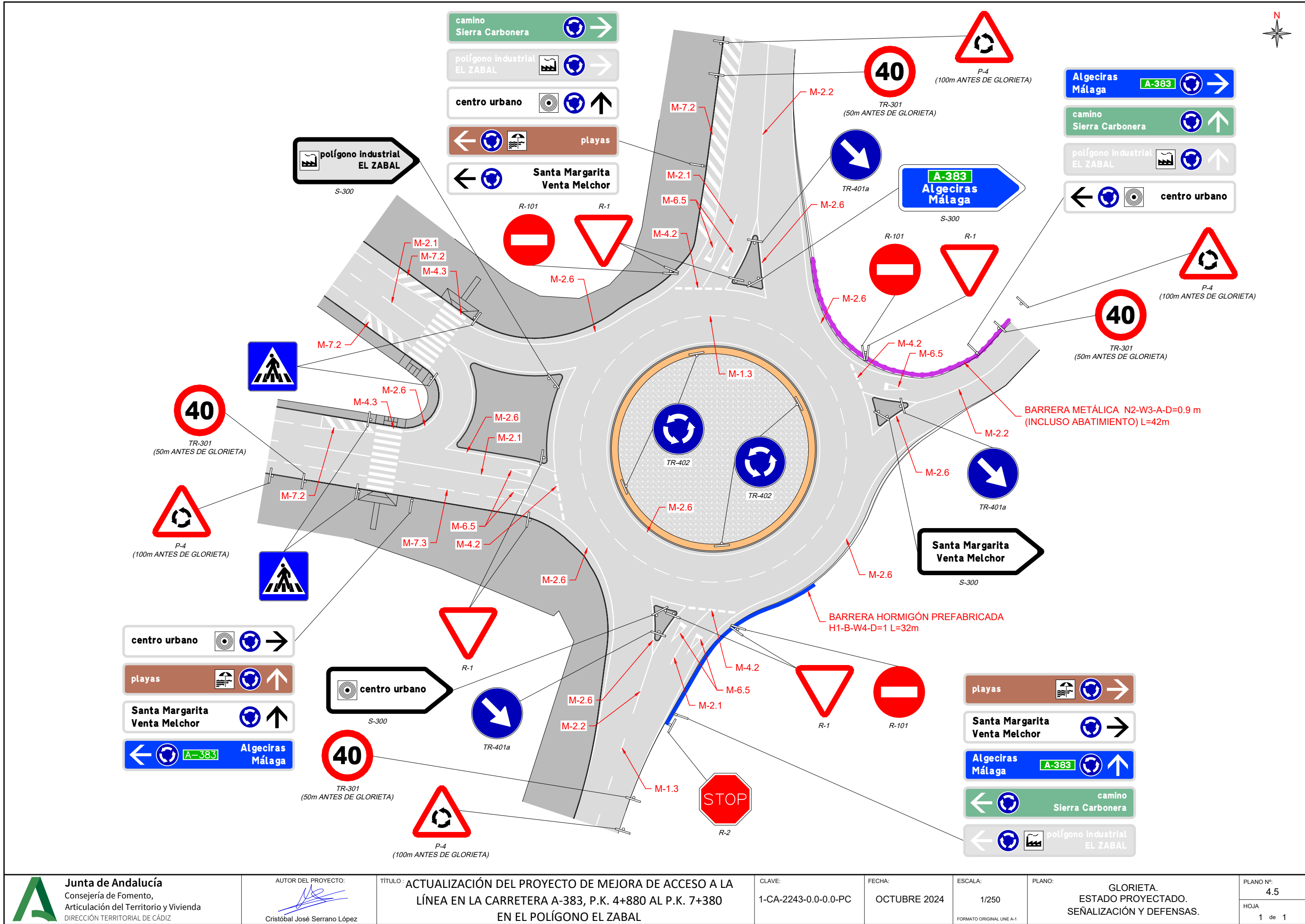
LEYENDA REDES PROYECTADAS	
	LÍNEA ELECTRICIDAD 4Ø160 PVC
	ARQUETA TIPO A2
	ARQUETA TIPO A1

LEYENDA REDES EXISTENTES	
	RED ELÉCTRICA MT ENTERRADA
	RED ELÉCTRICA BT ENTERRADA
	RED ELÉCTRICA AÉREA
	ARQUETA ELECTRICIDAD

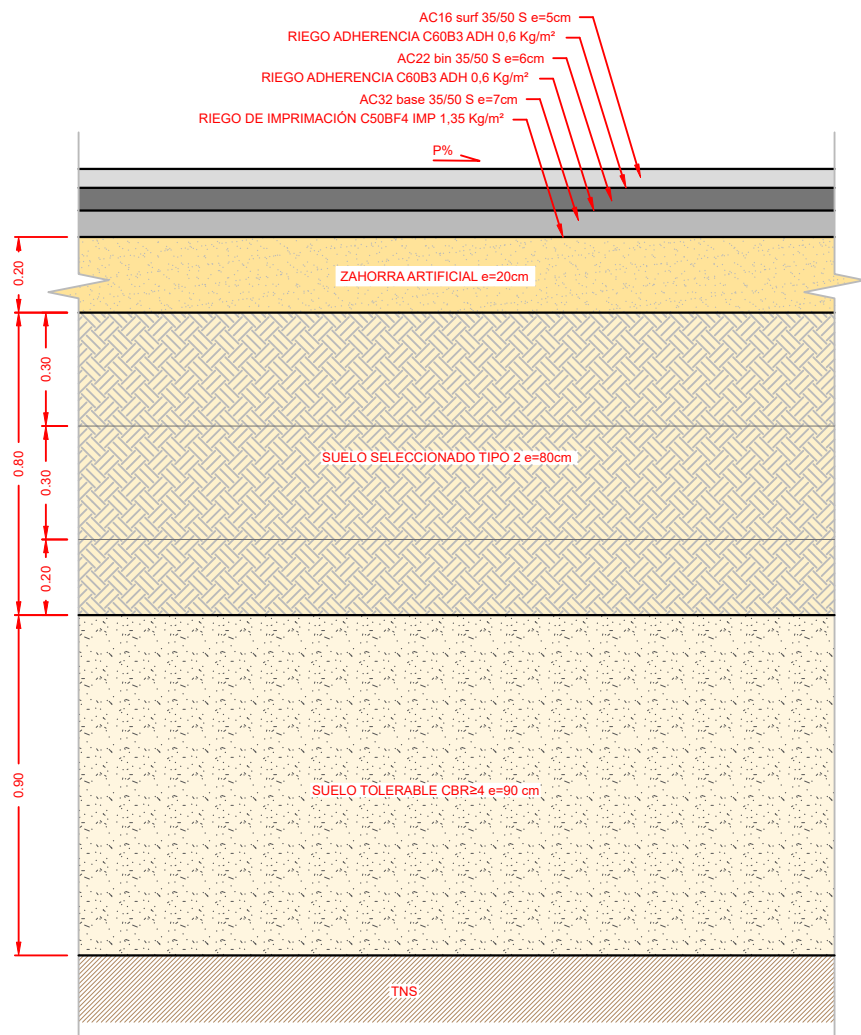


LEYENDA REDES PROYECTADAS	
---	LÍNEA TELEFÓNICA 2Ø110 +TRITUBO Ø40 PVC
■	ARQUETA TIPO D
■	ARQUETA TIPO H

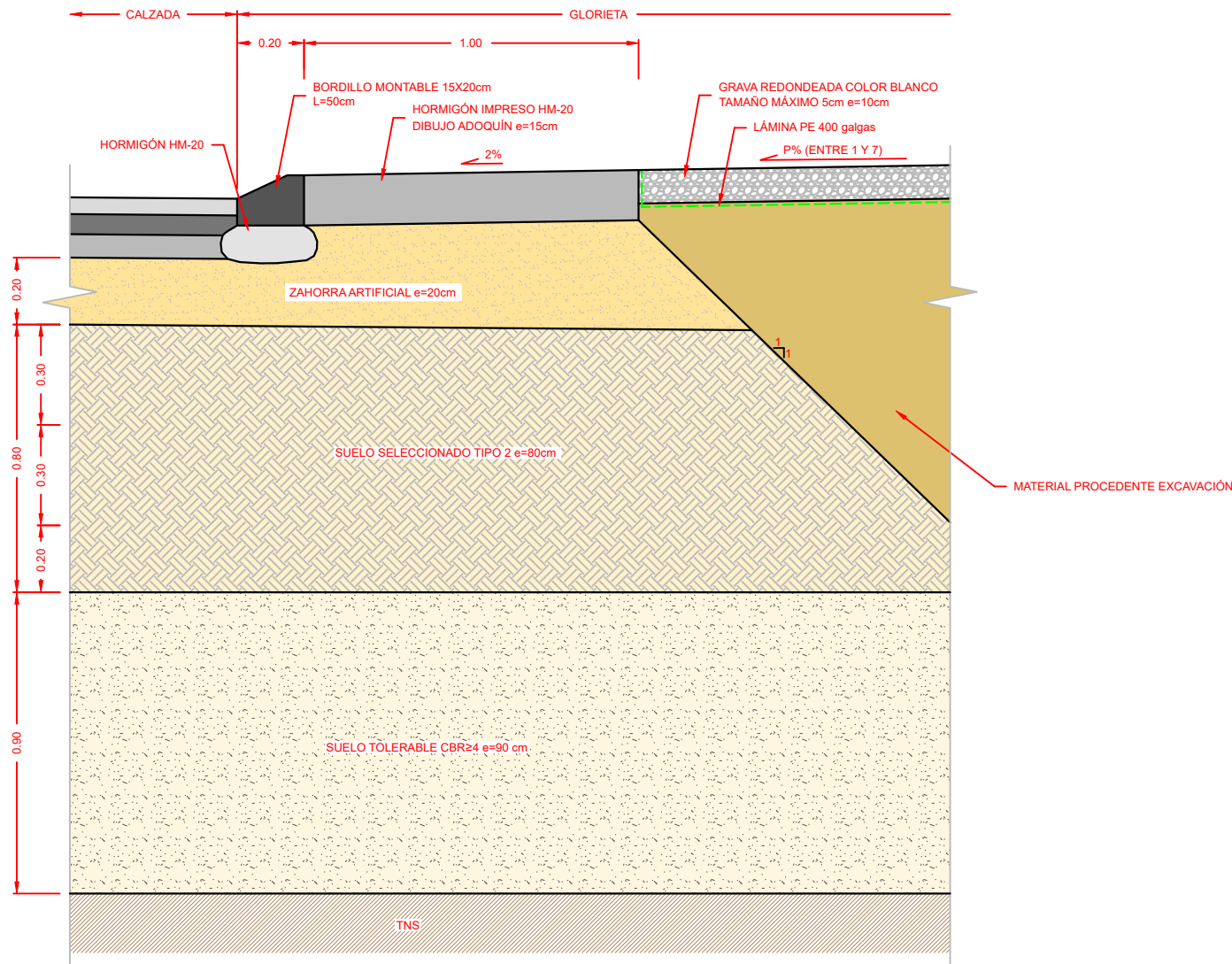
LEYENDA REDES EXISTENTES	
---	RED DE TELEFÓNICA ENTERRADA
---	RED DE TELEFÓNICA AÉREA
⊗	POSTE
□	ARQUETA



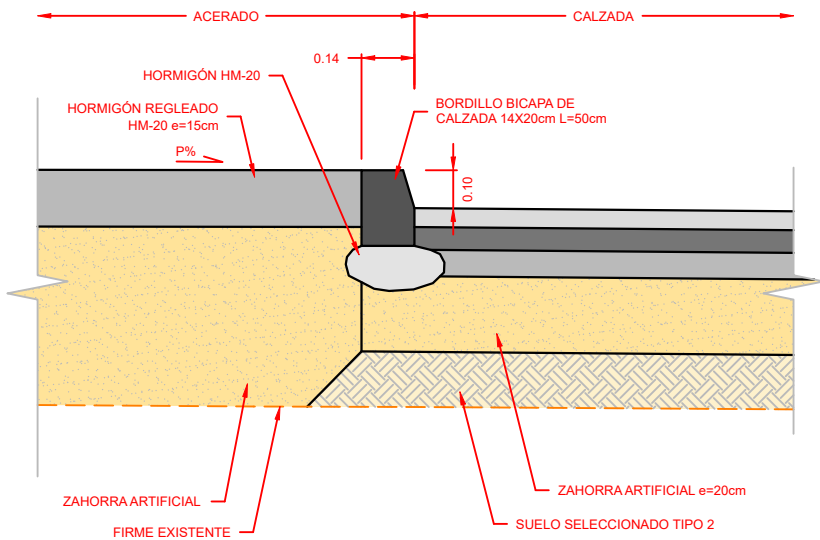
SECCIÓN TIPO CALZADA NUEVA



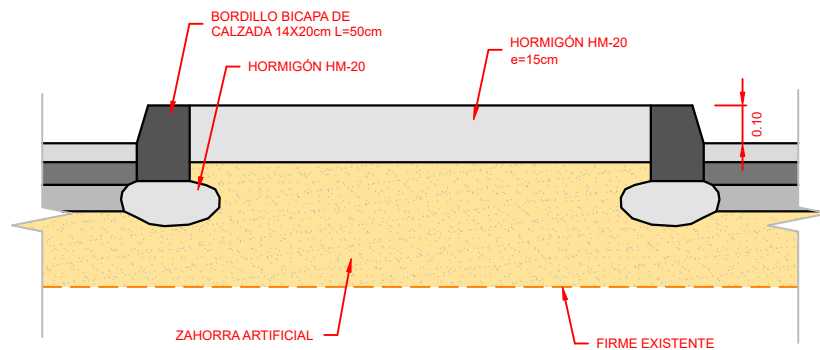
SECCIÓN TIPO ENCUENTRO ISLETA CENTRAL GLORIETA CON CALZADA



SECCIÓN TIPO REPOSICIÓN DE ACERADO



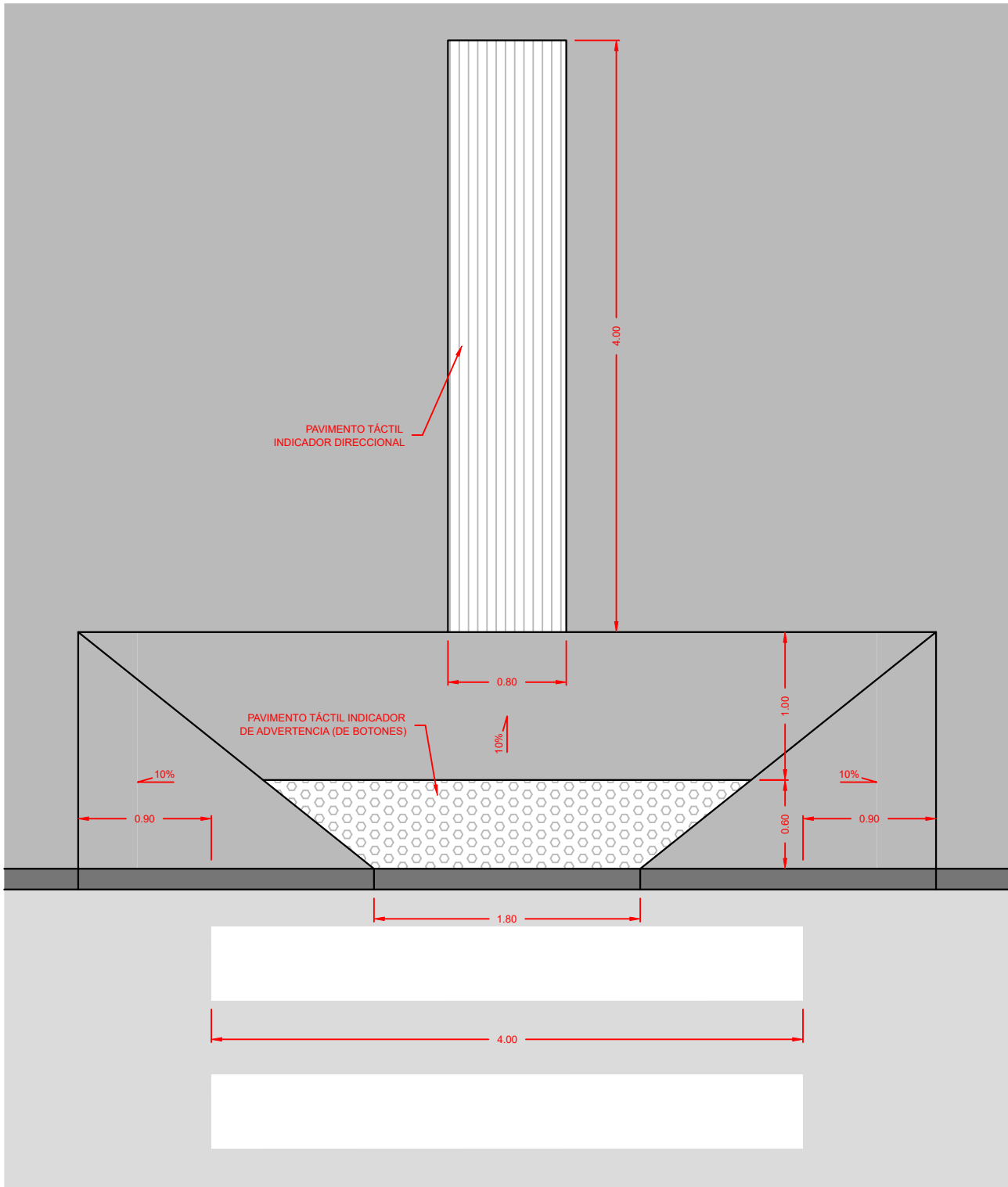
SECCIÓN TIPO ISLETA



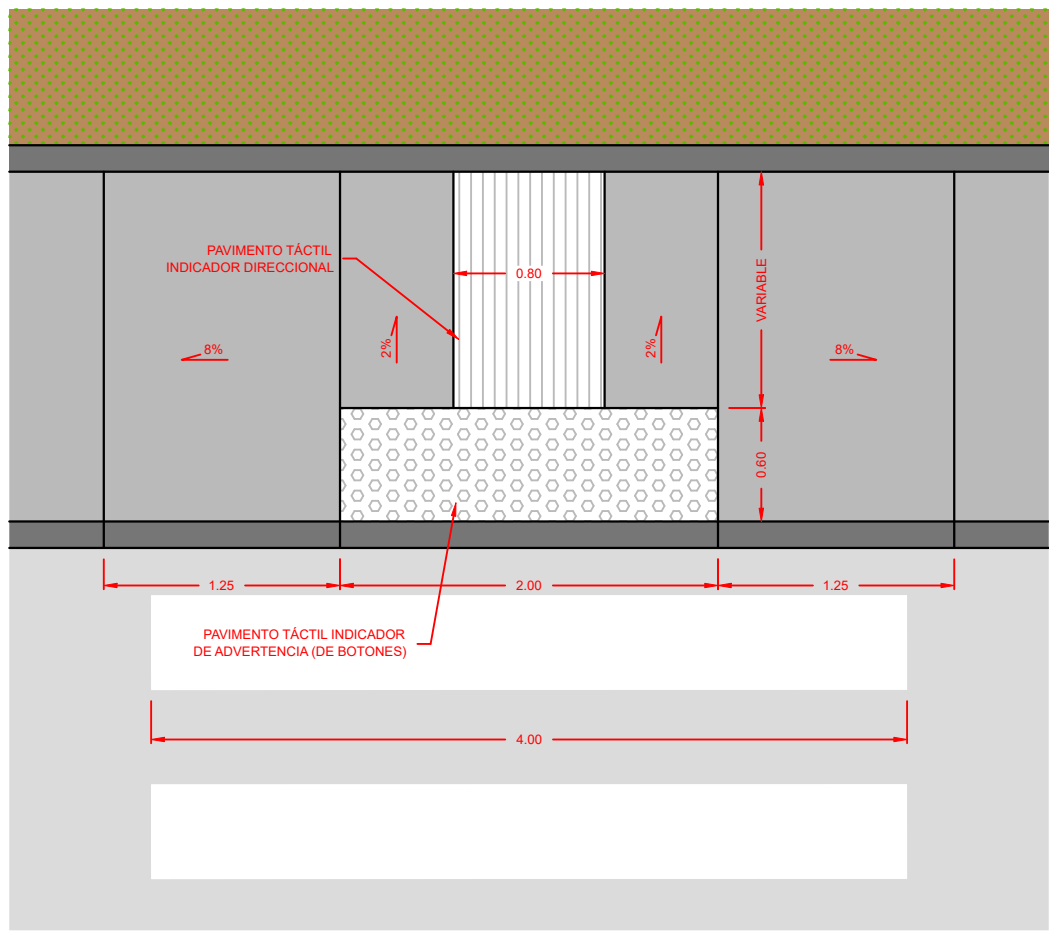
NOTA 1:
LA SECCIÓN DE FIRME DEFINIDA SE ADAPTARÁ AL ESPESOR QUE DETERMINE LA RASANTE PROYECTADA, PRIORIZANDO DE ARRIBA HACIA ABAJO.

NOTA 2:
SE ESCARIFICARÁ CUANDO LAS SUPERFICIES EN CONTACTO SEAN MATERIAL GRANULAR Y FIRME BITUMINOSO.

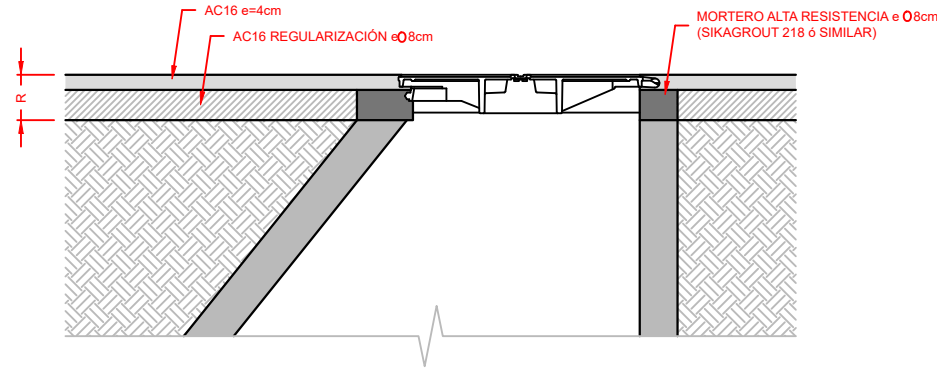
VADO PEATONAL EN ACERA > 1.80m



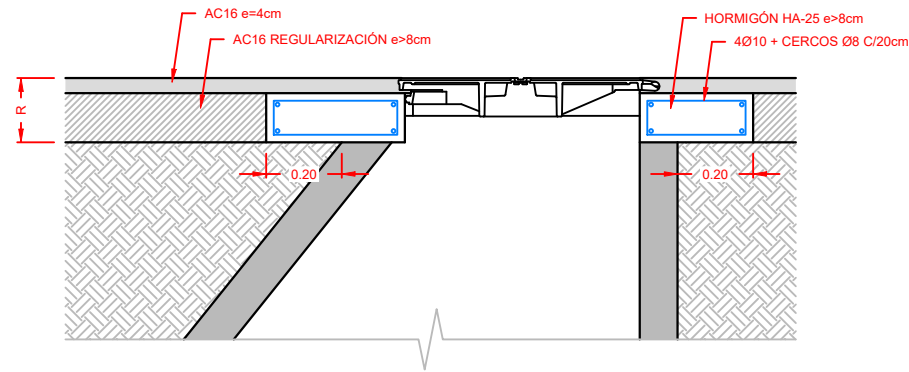
VADO PEATONAL EN ACERA < 1.80m



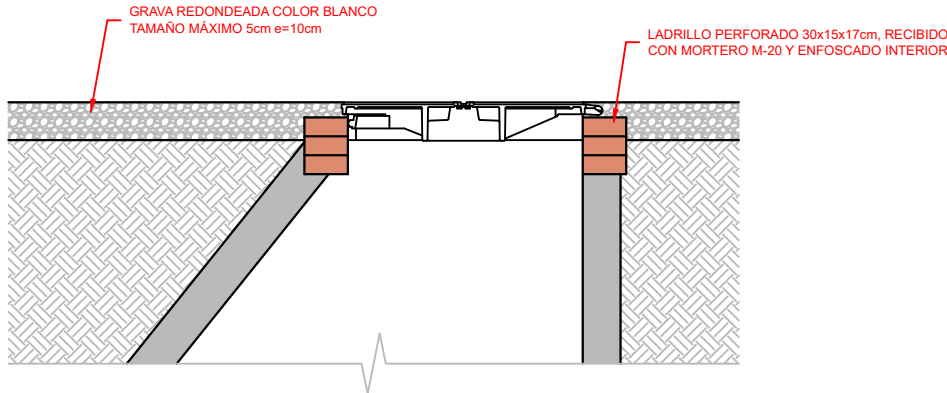
RECRECIDO POZOS Y ARQUETAS EN CALZADA R 12cm
ESCALA=1/10



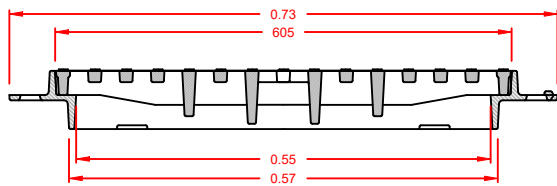
RECRECIDO POZOS Y ARQUETAS EN CALZADA R > 12cm
ESCALA=1/10



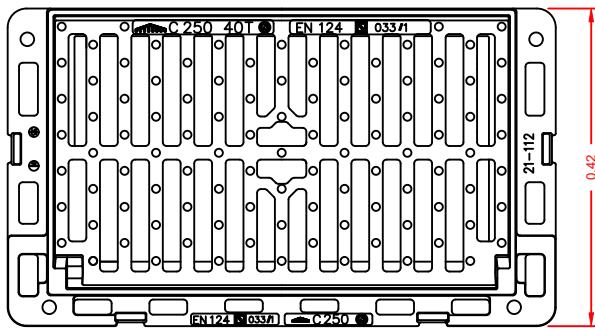
RECRECIDO POZOS Y ARQUETAS EN GLORIETA O FUERA DE CALZADA
ESCALA=1/10



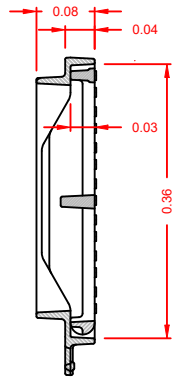
SUMIDERO TIPO REJILLA
ESCALA=1/5



SECCIÓN LONGITUDINAL

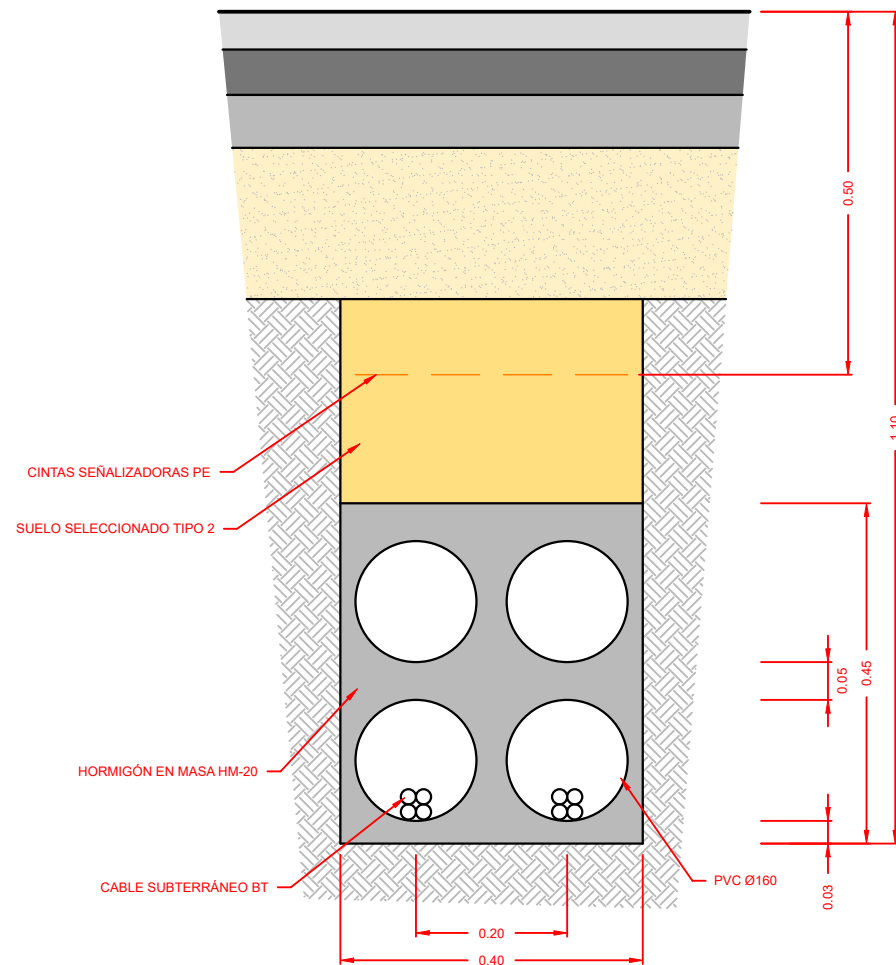


PLANTA

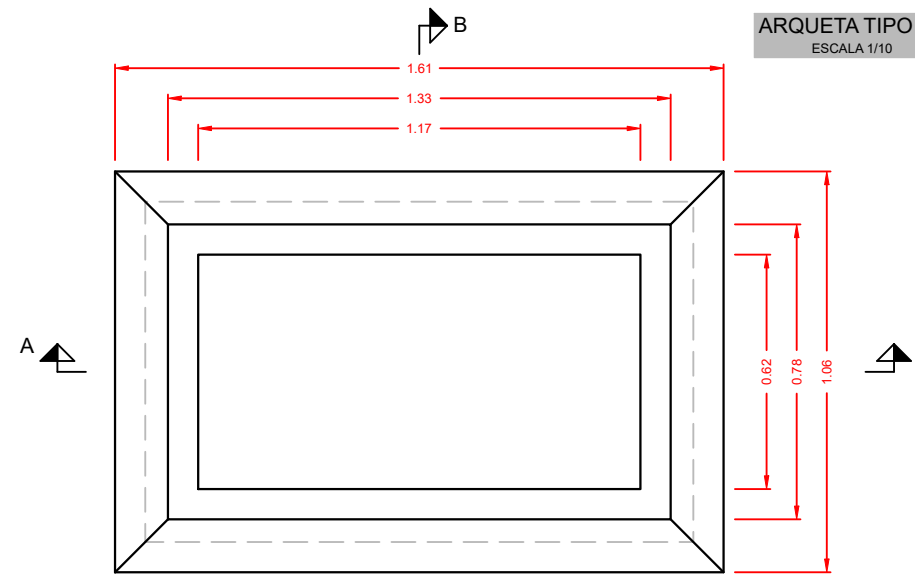


SECCIÓN TRANSVERSAL

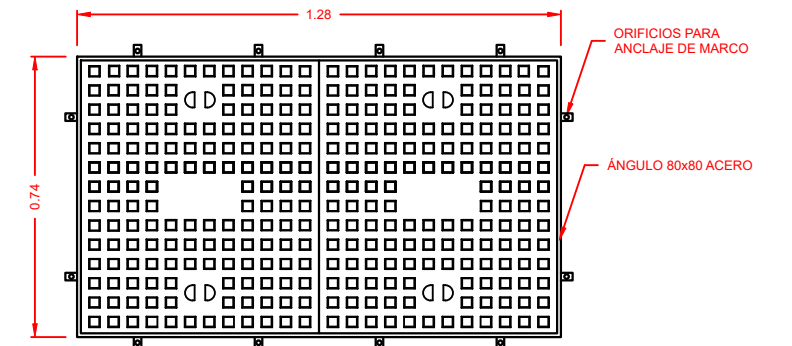
SECCIÓN TIPO CANALIZACIÓN ELÉCTRICA
ESCALA 1/5



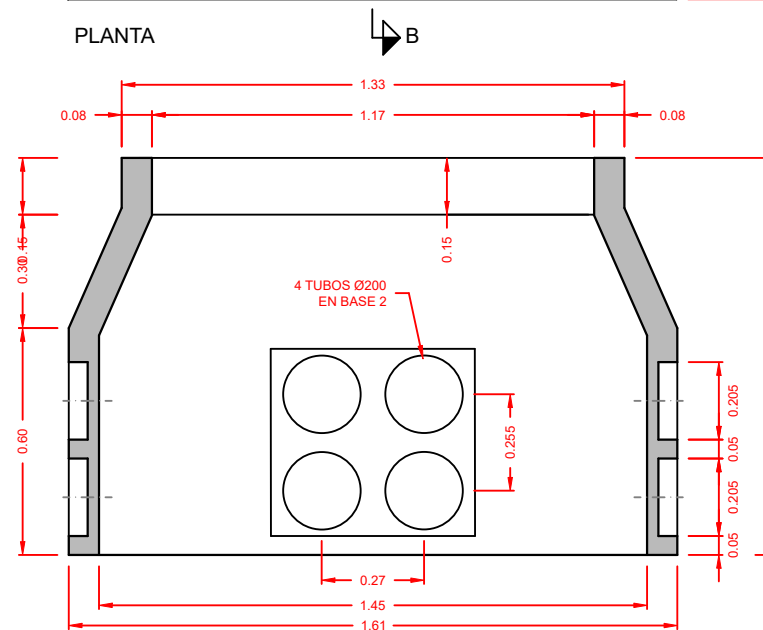
ARQUETA TIPO A2
ESCALA 1/10



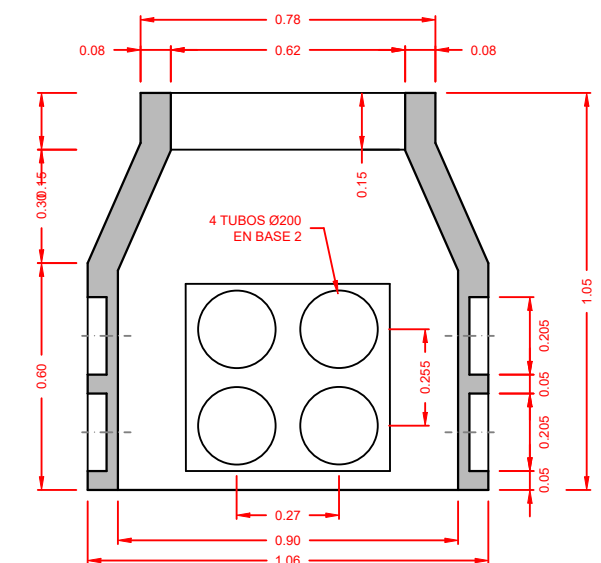
PLANTA



MARCO Y TAPA DE HORMIGÓN A2 L80xL80



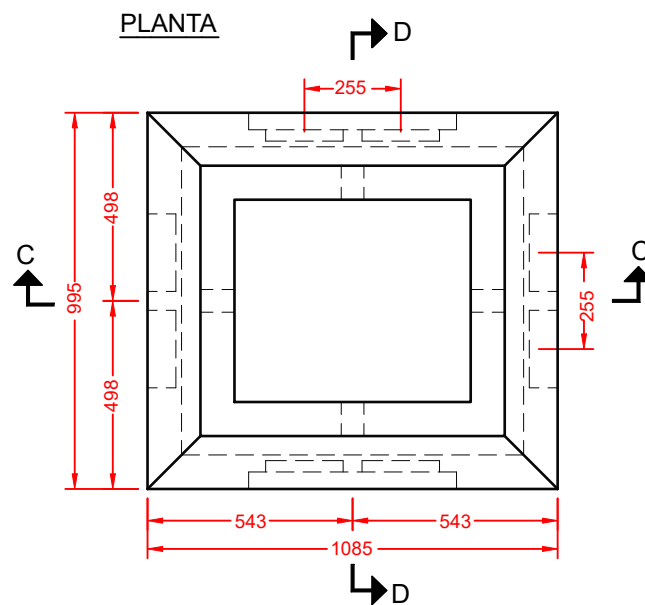
SECCIÓN A-A



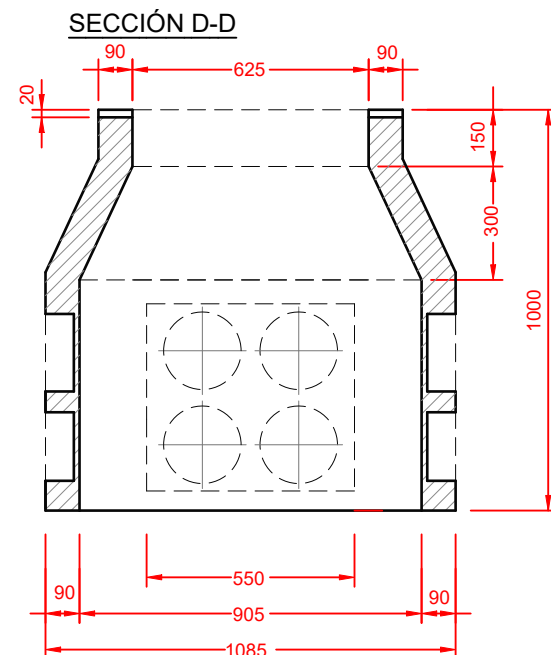
SECCIÓN B-B

ARQUETA TIPO A1
ESCALA 1/10

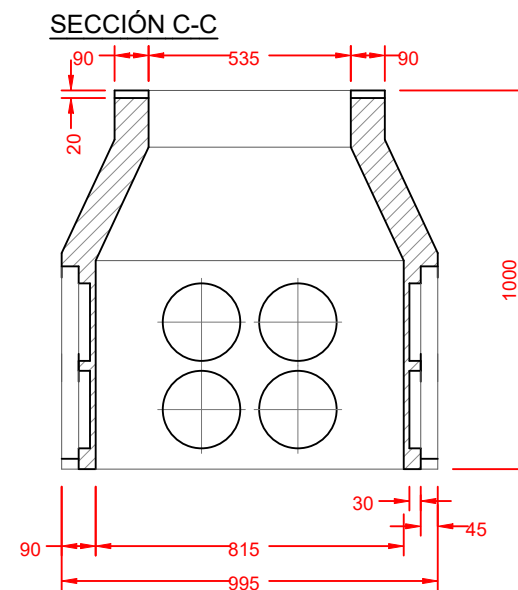
PLANTA



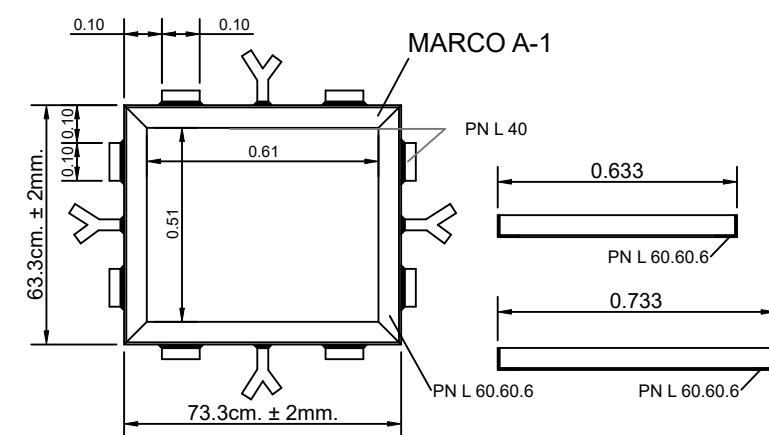
SECCIÓN D-D



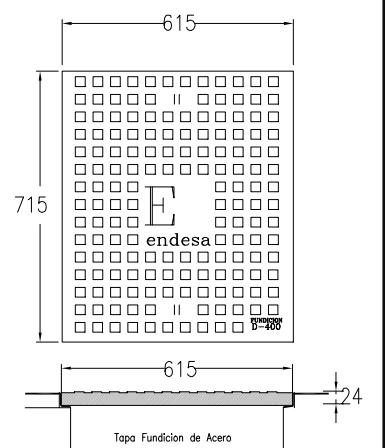
SECCIÓN C-C



MARCO Y TAPA PARA AQUETA A-1



TAPA D-400



[illegible]

Technical drawing of a rectangular support structure. The drawing includes the following dimensions and labels:

- Overall Dimensions:**
 - Width: 800
 - Height: 1065
- Internal Dimensions and Features:**
 - Top flange height: 95
 - Left vertical support height: 300
 - Right vertical support height: 970
 - Central rectangular cutout: 250 (width) x 250 (height)
 - Bottom flange height: 150
 - Right side cutout: 250 (width) x 250 (height)
 - Distance from left wall to central cutout: 350
 - Distance from right wall to side cutout: 150
- Labels:**
 - le terreno o pavimento (pointing to the top surface)
 - Soporte enganche de poleas (pointing to the central rectangular cutout)

Technical drawing of the top view (Planta) of a rectangular structure. The drawing shows a central white rectangle surrounded by a grey border. Dimensions are given in meters.

Overall dimensions:

- Width: 1.29m (0.10m + 1.09m)
- Height: 1.10m (0.10m + 0.90m)

Inner dimensions (white rectangle):

- Width: 0.53m
- Height: 0.35m

Border dimensions (grey area):

- Side borders: 0.05m thick
- Top and bottom borders: 0.10m thick

Label: SOPORTE DE ENGANCHE DE POLEA (Support for pulley hook)

Section lines A-A and B-B are indicated.

Technical drawing of a rectangular frame with dimensions and a label. The frame is composed of four L-shaped sections. The dimensions are as follows:

- Top horizontal dimension: 0.80
- Left vertical dimension: 0.55
- Bottom horizontal dimension: 0.72
- Right vertical dimension: 0.35
- Inner horizontal dimension: 0.25
- Inner vertical dimension: 0.10
- Outer horizontal dimension: 1.09
- Outer vertical dimension: 0.10

A label points to a small circle on the right side of the frame: TACO PARA FIJACIÓN DE REGLITAS.

CHAPA PLEGADA GALVANIZADA DE 4mm

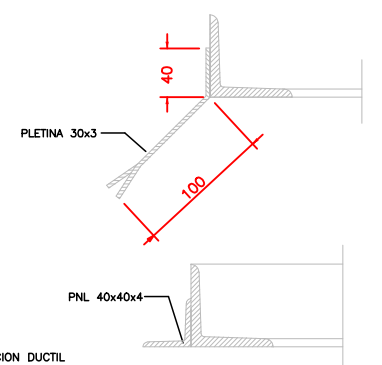
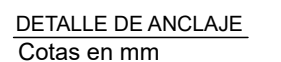
ANCLAJE DE MANIPULACIÓN

0.10 0.90 0.10

0.105 0.115 0.10

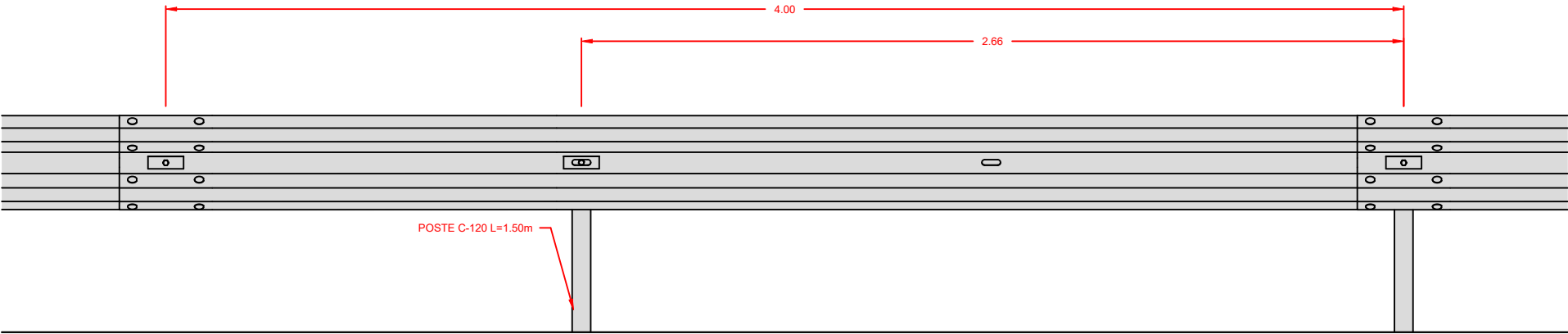
0.688 1.10 0.10

Escala 1:10 Cotas en mm

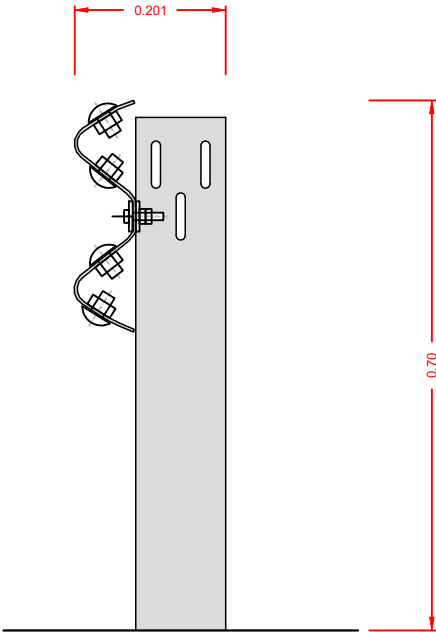


BARRERA N2-W3-A-D=0.9m

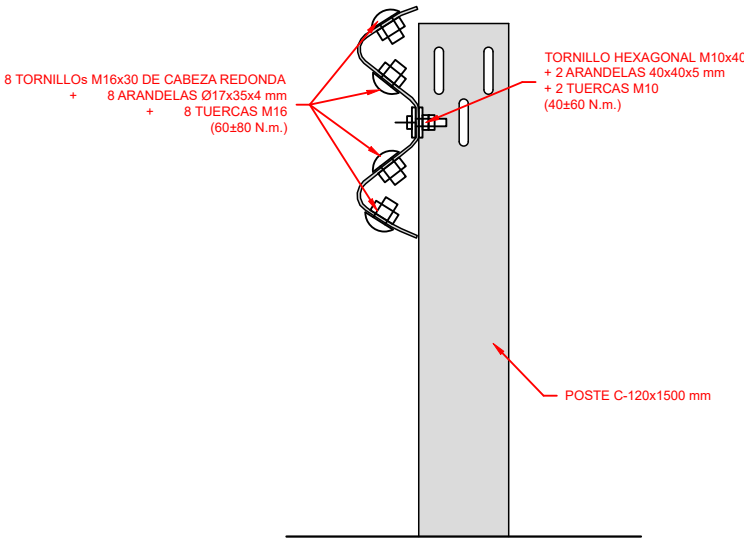
ALZADO
ESCALA 1/10



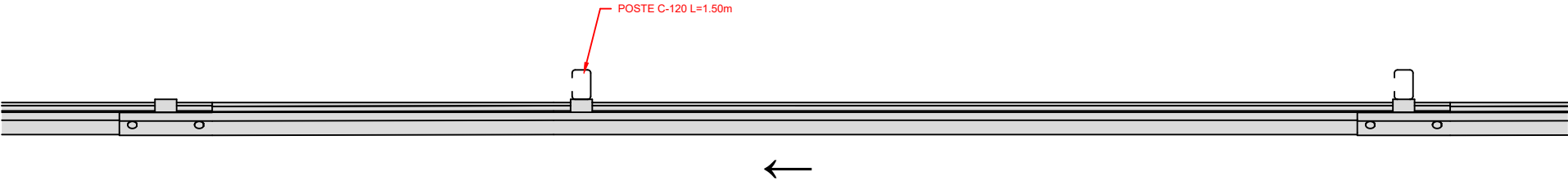
SECCIÓN
ESCALA 1/5



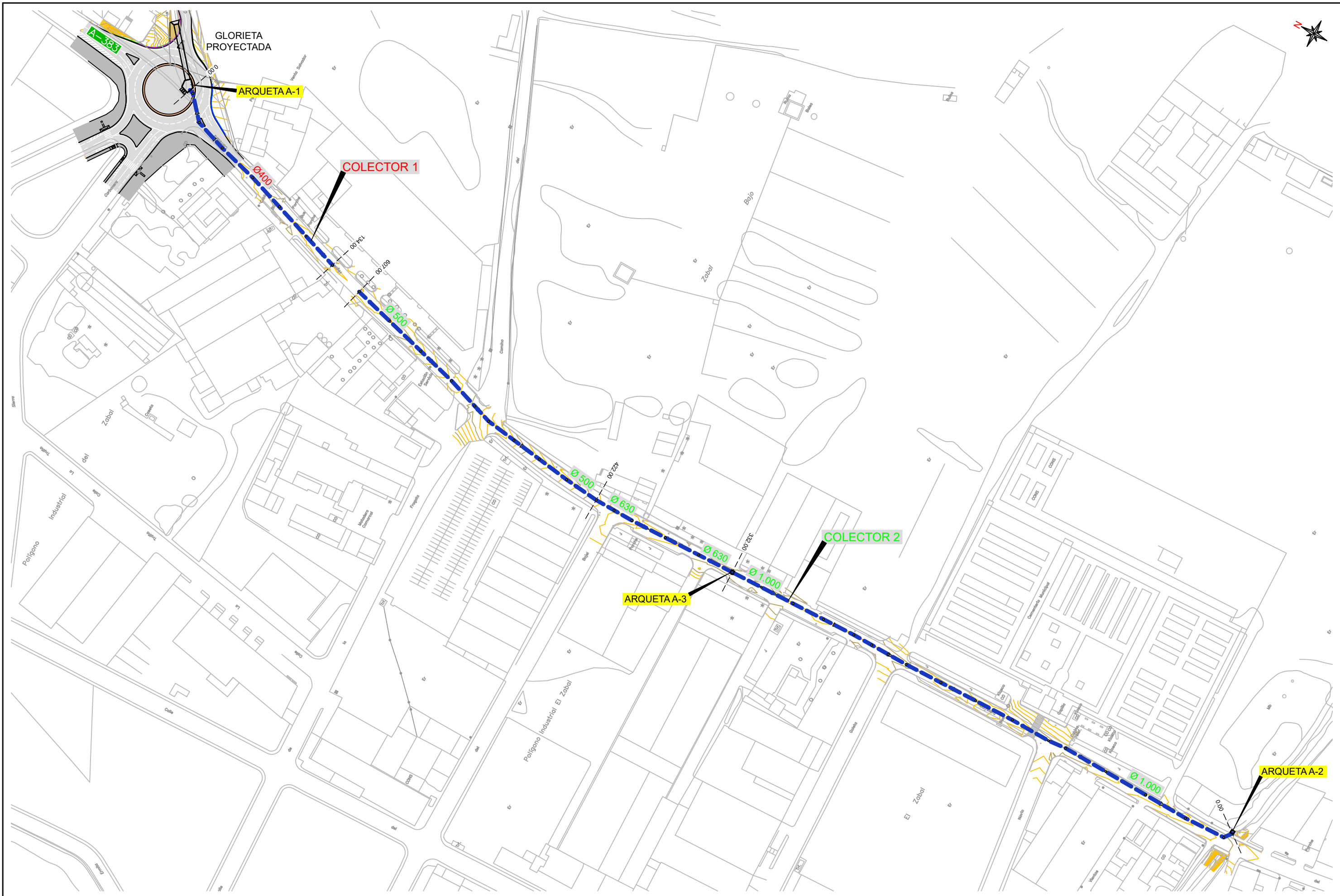
DETALLES TORNILLERÍA
ESCALA 1/5

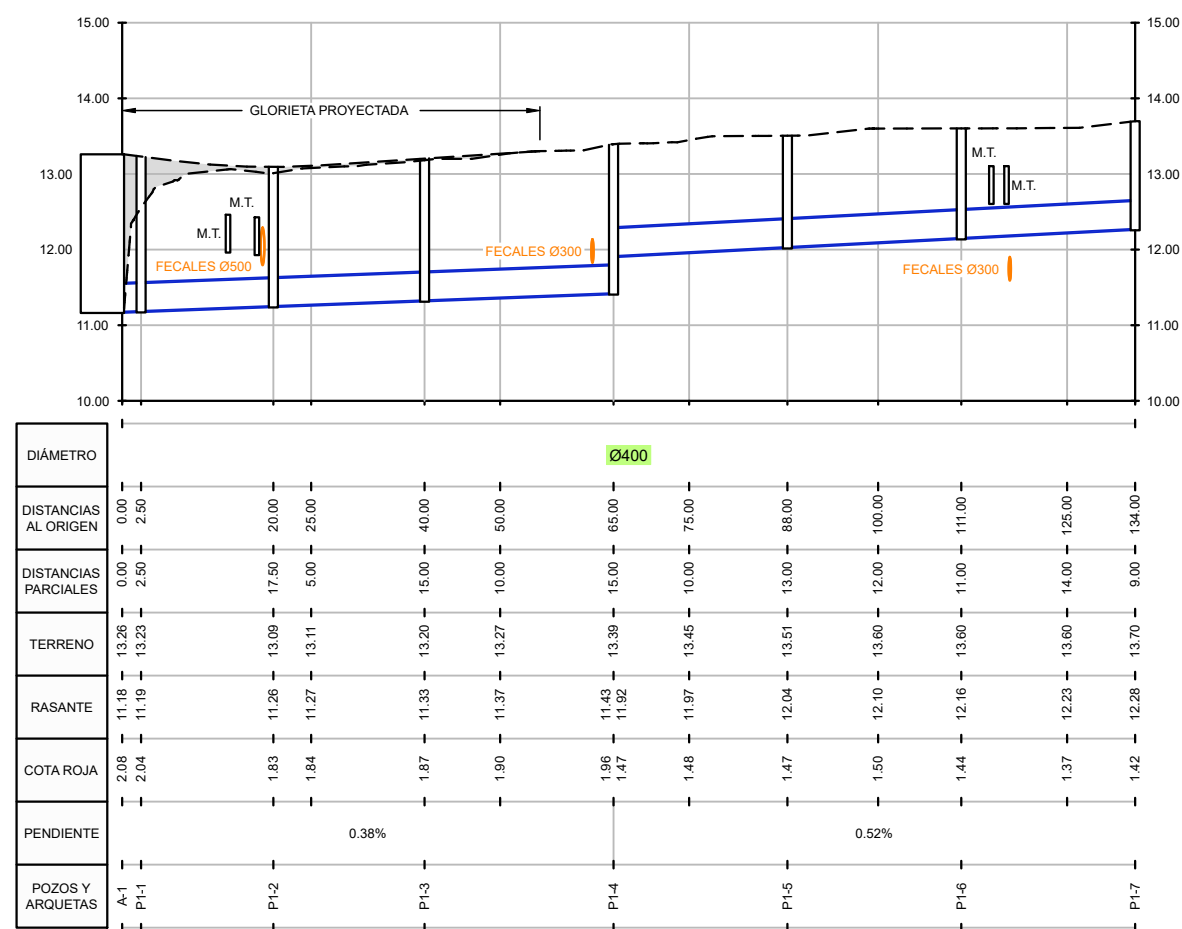
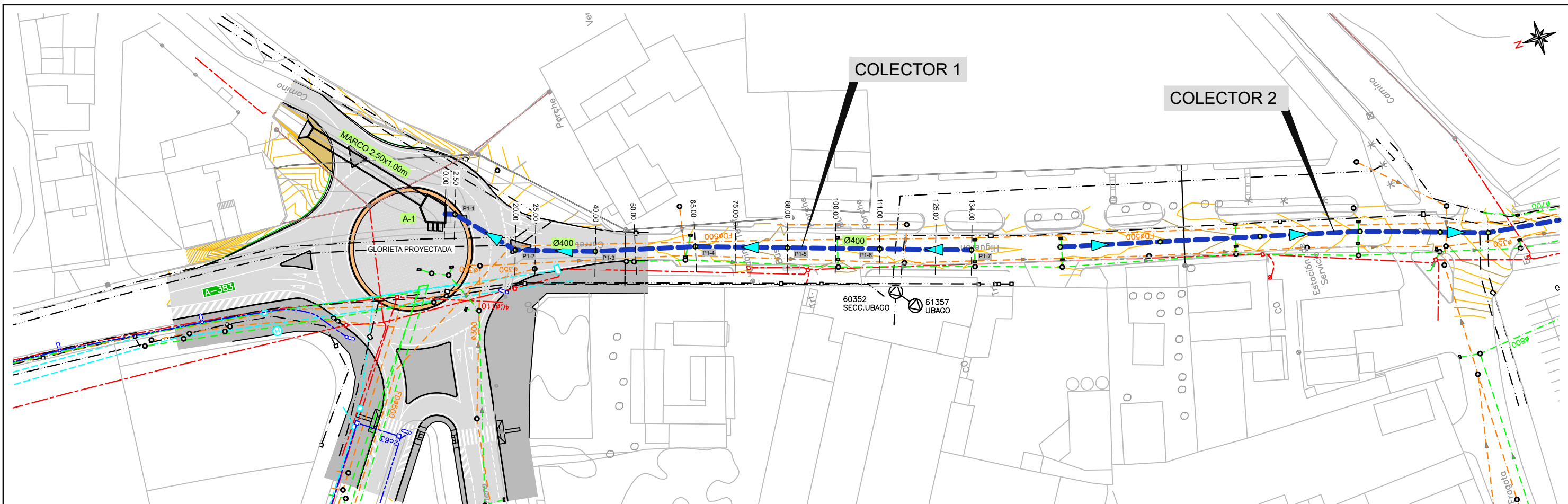


PLANTA
ESCALA 1/10



NIVEL DE CONTENCIÓN N2
ANCHO DE TRABAJO W3
CLASE DE SEVERIDAD A
DEFLEXIÓN D 0.9m





NOTA:

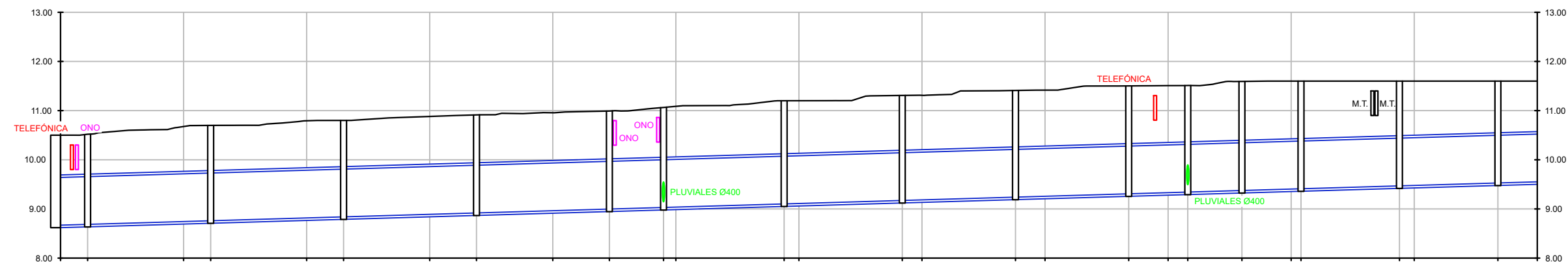
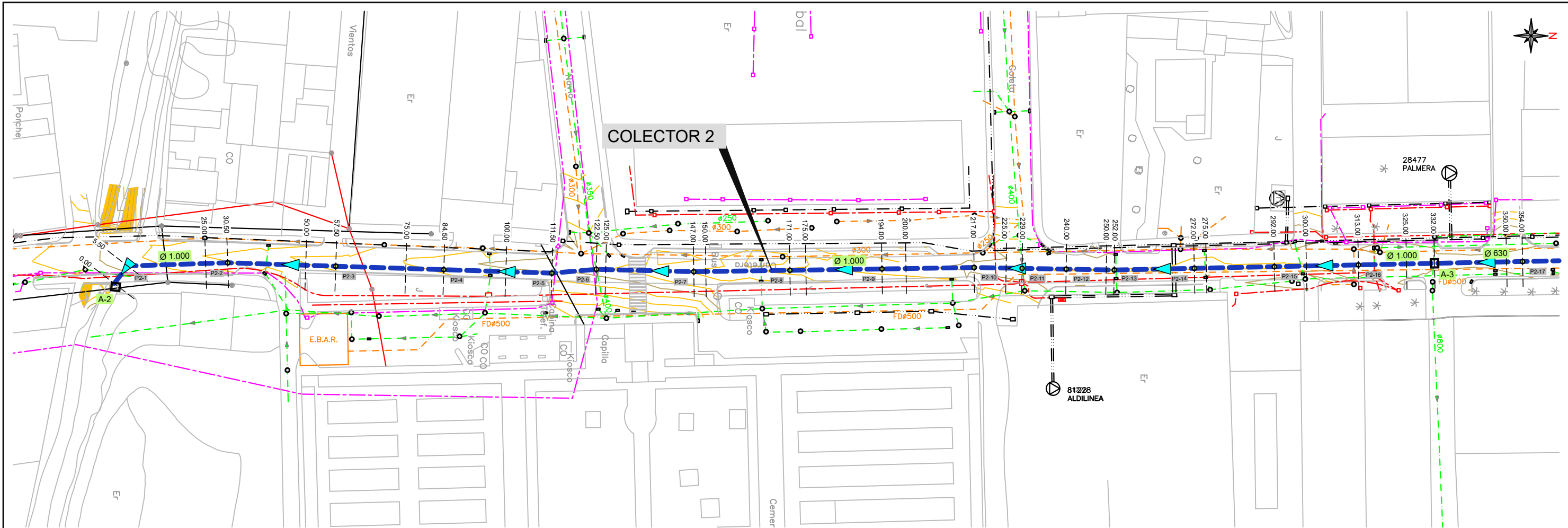
LA COTA ROJA SE REFIERE A LA COTA DE LA RASANTE HIDRÁULICA DEL COLECTOR

LEYENDA REDES PROYECTADAS

- COLECTOR PLUVIALES PVC
- POZO

LEYENDA REDES EXISTENTES

- RED DE PLUVIALES
- RED DE FECALES
- POZO
- IMBORNAL
- RED DE ABASTECIMIENTO
- RED ELÉCTRICA MT ENTERRADA
- RED ELÉCTRICA BT ENTERRADA
- RED ELÉCTRICA AÉREA
- RED DE ALUMBRADO
- RED DE TELEFÓNICA ENTERRADA
- RED DE TELEFÓNICA AÉREA
- RED DE ONO



POZOS Y ARQUETAS	PENDIENTE	COTA ROJA	RASANTE	TERRENO	DISTANCIAS PARCIALES	DISTANCIAS AL ORIGEN	DIÁMETRO
A-2	0.30%	1.83	8.67	10.50	0.00	0.00	Ø1.000
P2-1		1.83	8.69	10.52	5.50	5.50	
P2-2		1.94	8.76	10.70	5.50	30.50	
P2-3		1.96	8.84	10.80	7.50	57.50	
P2-4		1.99	8.92	10.91	9.50	84.50	
P2-5		1.99	9.00	10.99	11.50	111.50	
P2-6		2.03	9.03	11.06	11.00	122.50	
P2-7		2.09	9.11	11.20	3.00	150.00	
P2-8		2.13	9.18	11.31	4.00	175.00	
P2-9		2.16	9.26	11.42	6.00	200.00	
P2-10		2.19	9.31	11.50	17.00	217.00	
P2-11		2.17	9.34	11.51	4.00	229.00	
P2-12		2.22	9.37	11.59	11.00	240.00	
P2-13		2.19	9.41	11.60	2.00	252.00	
P2-14		2.12	9.48	11.60	3.00	275.00	
P2-15	2.05	9.55	11.60	8.00	300.00		

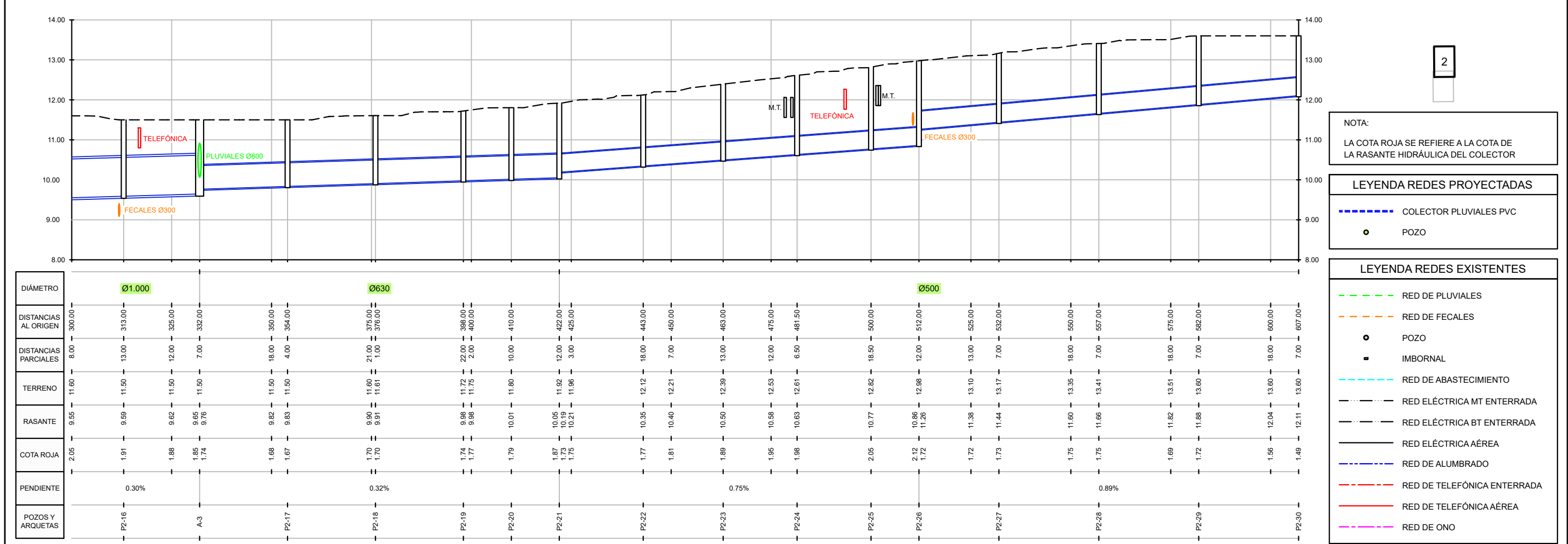
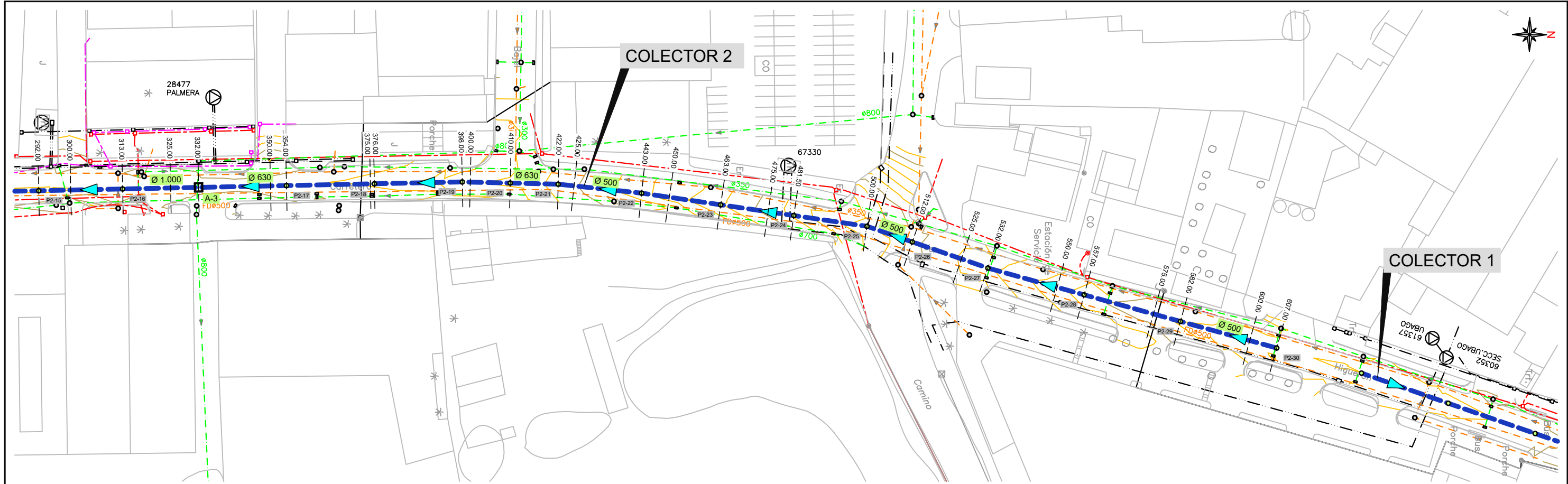
NOTA:
LA COTA ROJA SE REFIERE A LA COTA DE LA RASANTE HIDRÁULICA DEL COLECTOR

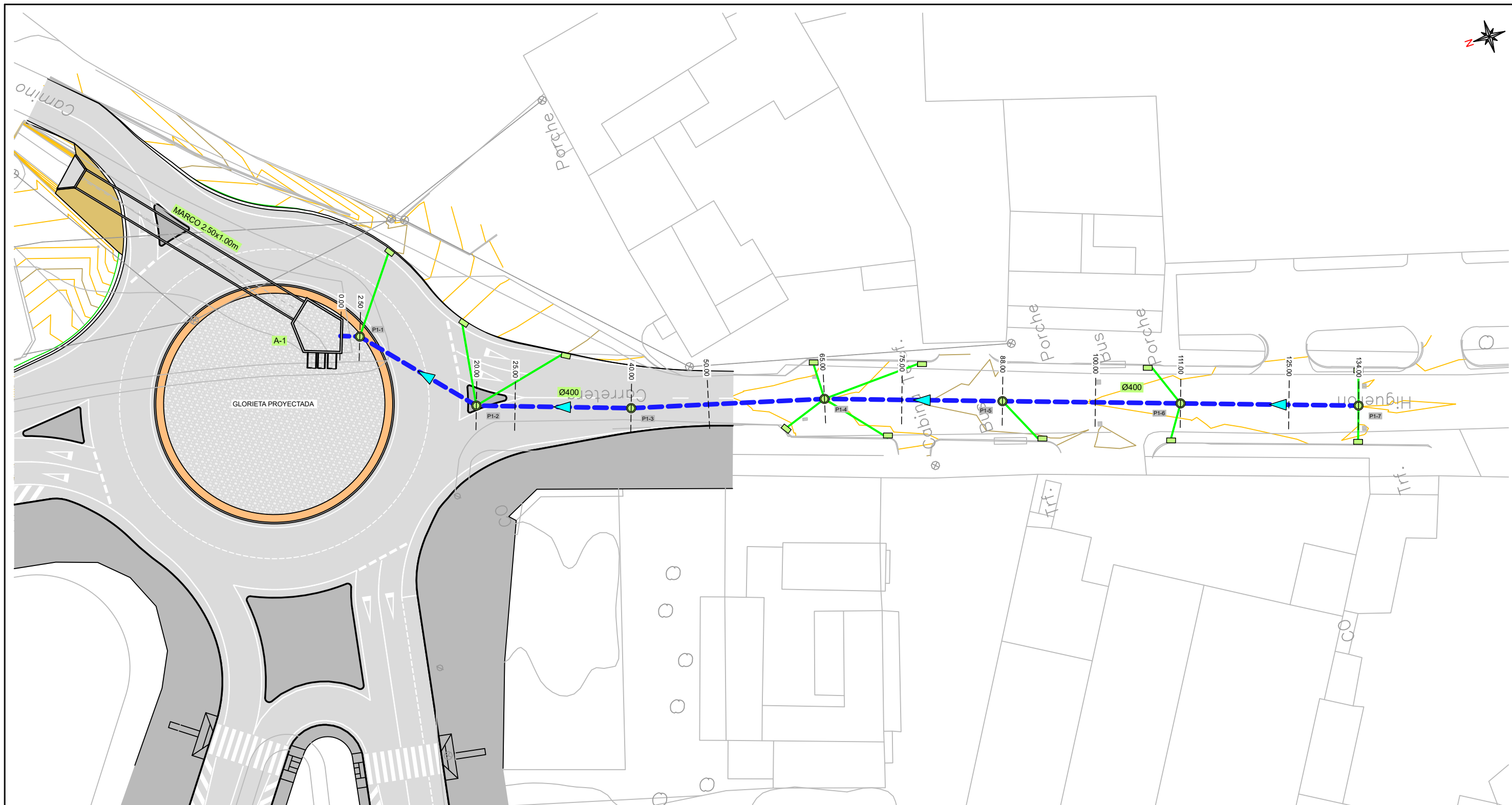
LEYENDA REDES PROYECTADAS

- COLECTOR PLUVIALES PVC
- POZO

LEYENDA REDES EXISTENTES

- RED DE PLUVIALES
- RED DE FECALES
- POZO
- IMBORNAL
- RED DE ABASTECIMIENTO
- RED ELÉCTRICA MT ENTERRADA
- RED ELÉCTRICA BT ENTERRADA
- RED ELÉCTRICA AÉREA
- RED DE ALUMBRADO
- RED DE TELEFÓNICA ENTERRADA
- RED DE TELEFÓNICA AÉREA
- RED DE ONO





LEYENDA REDES PROYECTADAS

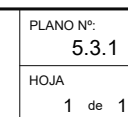
- COLECTOR PLUVIALES PVC
- TUBO PLUVIALES PVC Ø 200 mm
- REJILLA TRASLÍNEA
- SUMIDERO TIPO MIXTO REJILLA-BUZÓN
- SUMIDERO TIPO REJILLA
- POZO

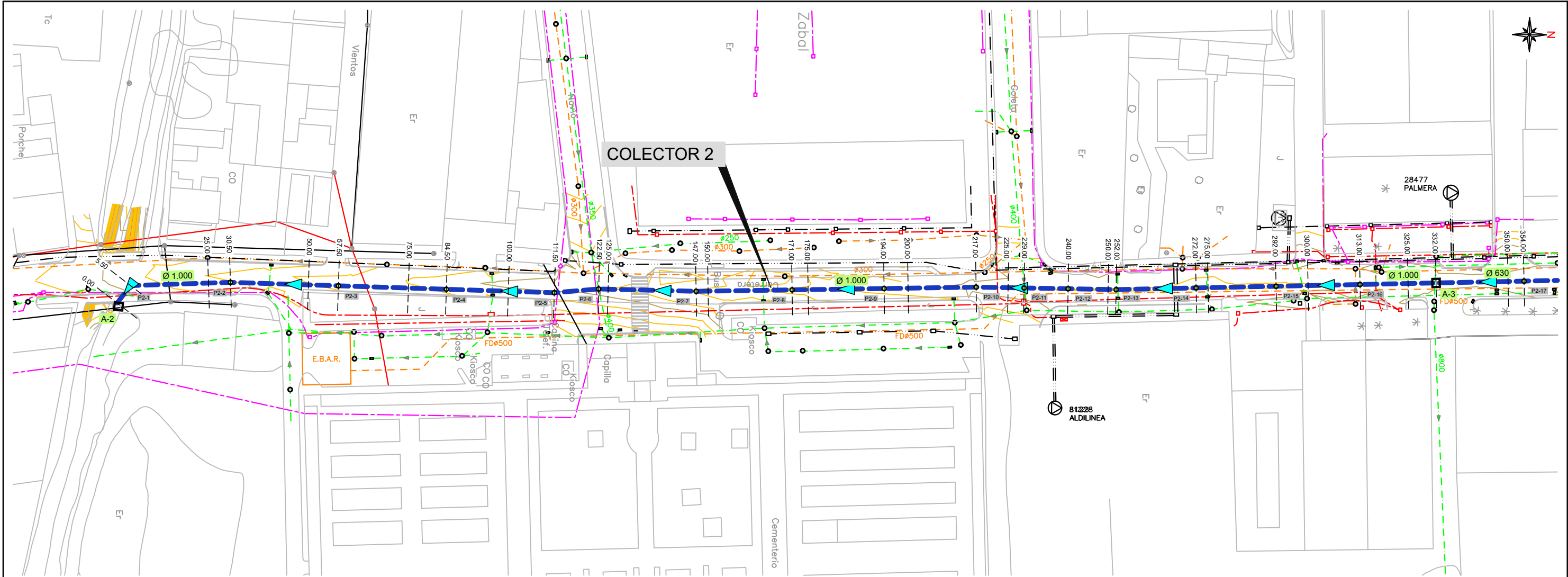
NOTA:

SE HA PROPUESTO UNA LOCALIZACIÓN PARA LOS SUMIDEROS, SI BIEN LA IDONEIDAD DE DICHA LOCALIZACIÓN SE COMPROBARÁ DURANTE LA OBRA.

NOTA:

SE HA PROPUESTO UNA LOCALIZACIÓN PARA LOS SUMIDEROS, SI BIEN LA IDONEIDAD DE DICHA LOCALIZACIÓN SE COMPROBARÁ DURANTE LA OBRA.



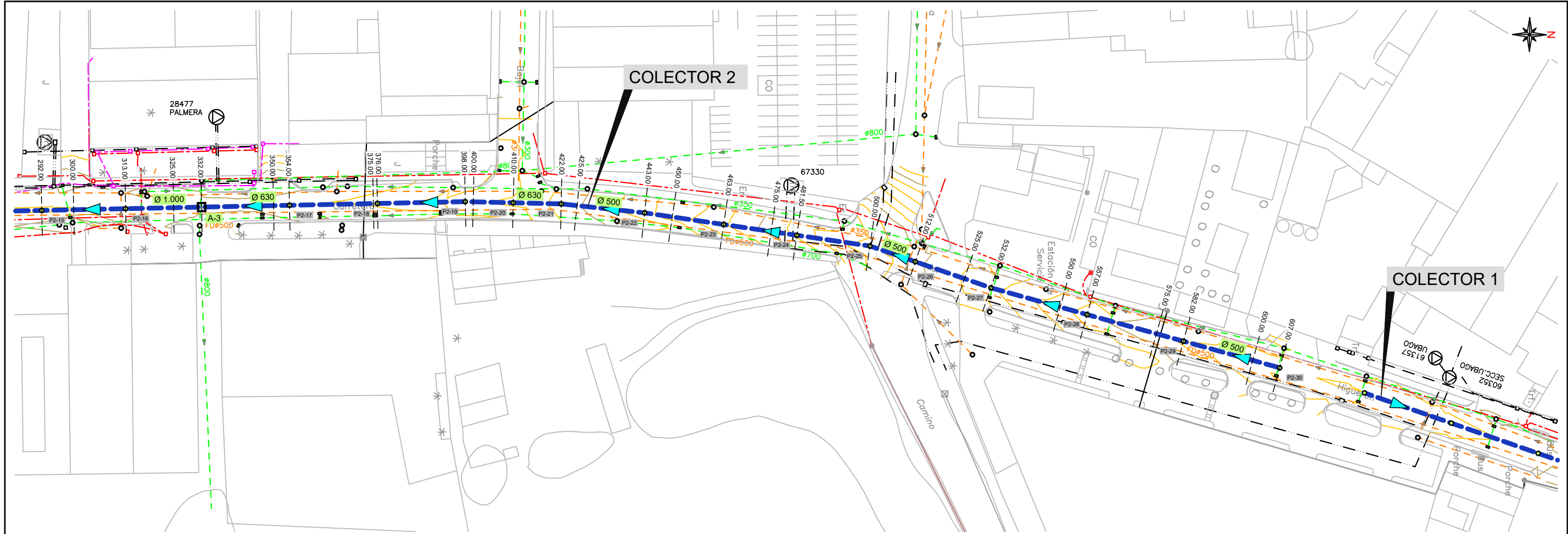


1

CUADRO DE REPLANTEO		
PK	X	Y
0.00	288715.587	4006659.526
5.50	288711.194	4006662.836
25.00	288710.401	4006682.320
30.50	288710.177	4006687.815
50.00	288710.637	4006707.310
57.50	288710.814	4006714.807
75.00	288711.227	4006732.303
84.50	288711.451	4006741.800
100.00	288711.816	4006757.296
111.50	288712.087	4006768.792
122.50	288711.057	4006779.881
125.00	288711.094	4006782.231
147.00	288711.436	4006804.227
150.00	288711.405	4006807.226
171.00	288710.884	4006828.221
175.00	288710.808	4006832.219
194.00	288710.354	4006851.213
200.00	288710.211	4006857.212
217.00	288709.805	4006874.207
225.00	288709.880	4006882.207
229.00	288709.917	4006886.206
240.00	288710.021	4006897.206
250.00	288710.115	4006907.206
252.00	288710.134	4006909.205
272.00	288709.544	4006929.197
275.00	288709.457	4006932.196
292.00	288708.963	4006949.188
300.00	288708.730	4006957.185

LEYENDA REDES PROYECTADAS	
	COLECTOR PLUVIALES PVC
	POZO

LEYENDA REDES EXISTENTES	
	RED DE PLUVIALES
	RED DE FECALES
	POZO
	IMBORNAL
	RED DE ABASTECIMIENTO
	RED ELÉCTRICA MT ENTERRADA
	RED ELÉCTRICA BT ENTERRADA
	RED ELÉCTRICA AÉREA
	RED DE ALUMBRADO
	RED DE TELEFÓNICA ENTERRADA
	RED DE TELEFÓNICA AÉREA
	RED DE ONO



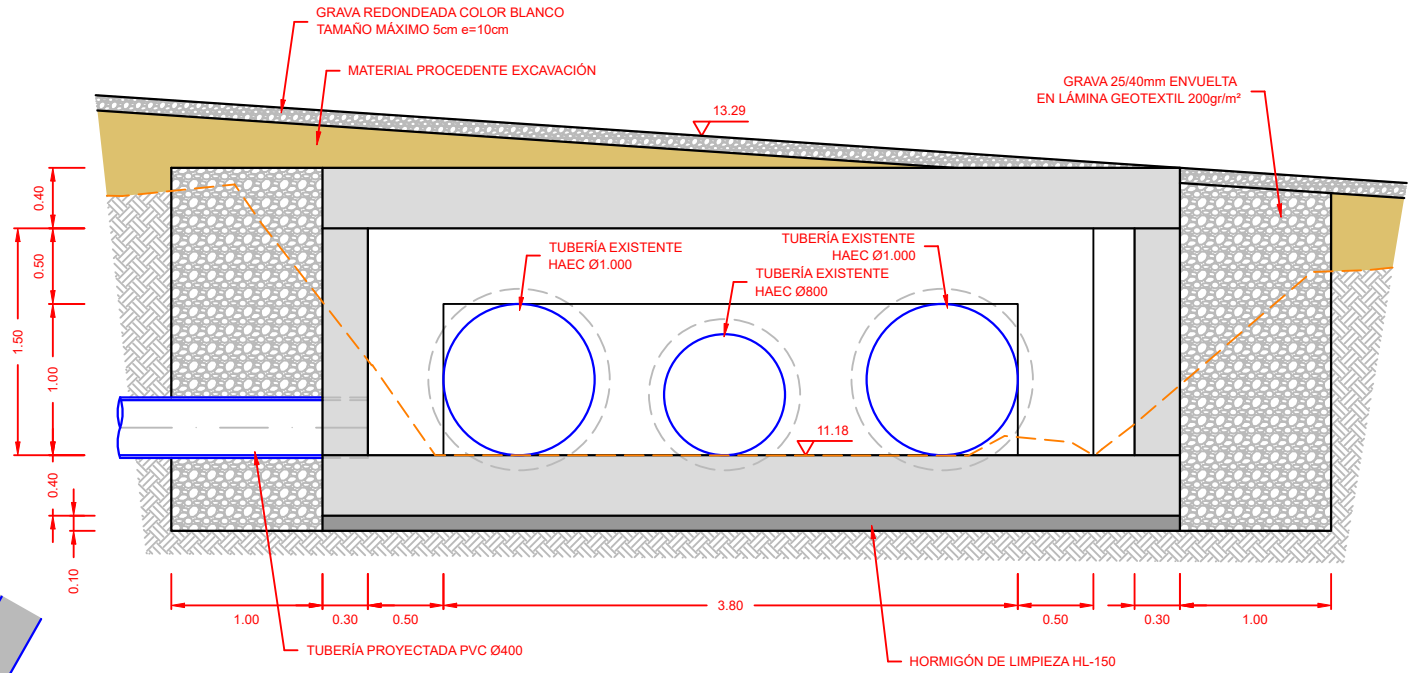
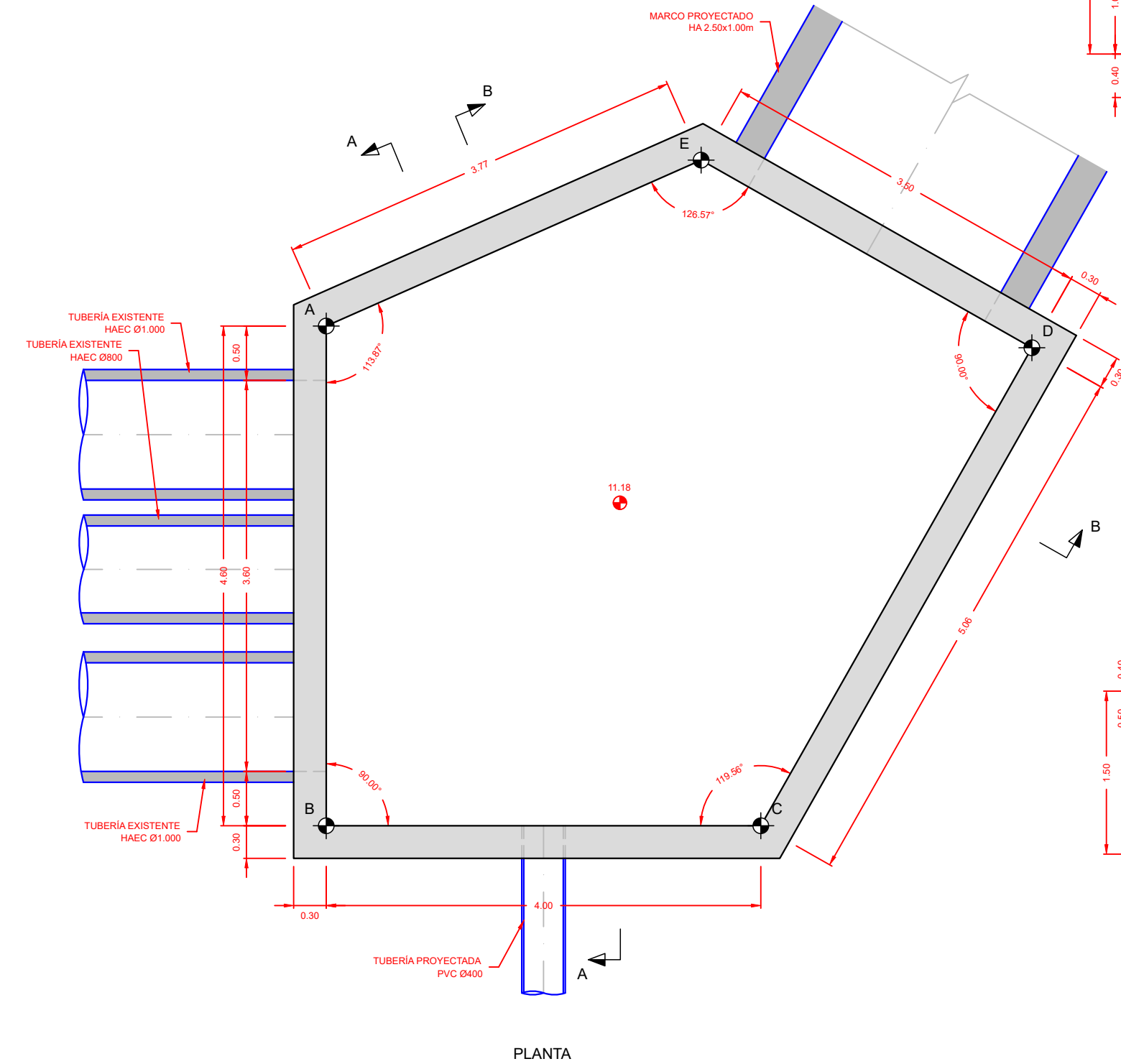
CUADRO DE REPLANTEO		
PK	X	Y
300.00	288708.730	4006957.185
313.00	288708.352	4006970.180
325.00	288708.003	4006982.175
332.00	288707.800	4006989.172
350.00	288707.276	4007007.164
354.00	288707.160	4007011.162
375.00	288706.549	4007032.153
376.00	288706.520	4007033.153
398.00	288705.880	4007055.144
400.00	288705.910	4007057.143
410.00	288706.059	4007067.142
422.00	288706.238	4007079.141
425.00	288706.632	4007083.122
443.00	288708.308	4007100.039
450.00	288709.275	4007106.973
463.00	288711.057	4007119.850
475.00	288712.702	4007131.737
481.50	288713.593	4007138.175
500.00	288716.133	4007156.499
512.00	288719.956	4007167.874
525.00	288724.097	4007180.196
532.00	288726.328	4007186.832
550.00	288731.008	4007204.213
557.00	288732.828	4007210.972
575.00	288737.478	4007228.361
582.00	288739.280	4007235.125
600.00	288743.949	4007252.509
607.00	288745.734	4007259.277

LEYENDA REDES PROYECTADAS	
-----	COLECTOR PLUVIALES PVC
●	POZO

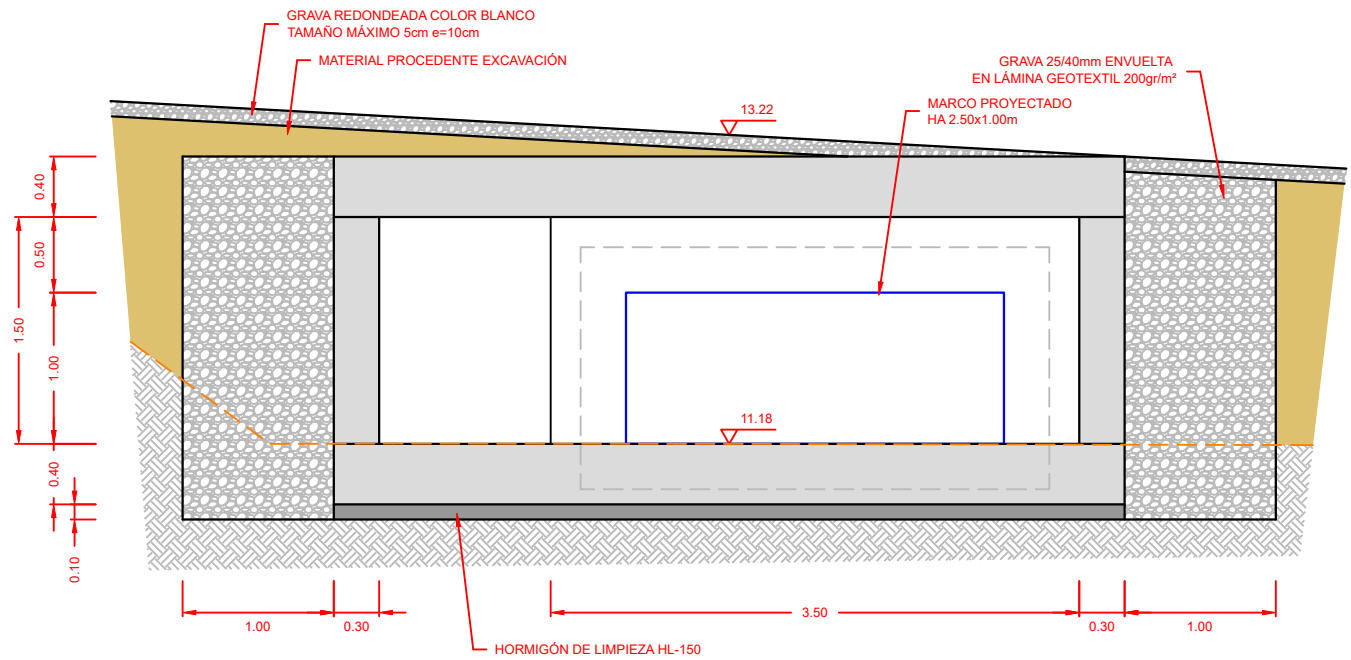
LEYENDA REDES EXISTENTES	
- - - - -	RED DE PLUVIALES
- - - - -	RED DE FECALES
●	POZO
■	IMBORNAL
- - - - -	RED DE ABASTECIMIENTO
- - - - -	RED ELÉCTRICA MT ENTERRADA
- - - - -	RED ELÉCTRICA BT ENTERRADA
- - - - -	RED ELÉCTRICA AÉREA
- - - - -	RED DE ALUMBRADO
- - - - -	RED DE TELEFÓNICA ENTERRADA
- - - - -	RED DE TELEFÓNICA AÉREA
- - - - -	RED DE ONO

CUADRO DE REPLANTEO		
	X	Y
A	288800.662	4007407.854
B	288799.114	4007403.524
C	288802.881	4007402.178
D	288806.711	4007405.481
E	288804.425	4007408.131

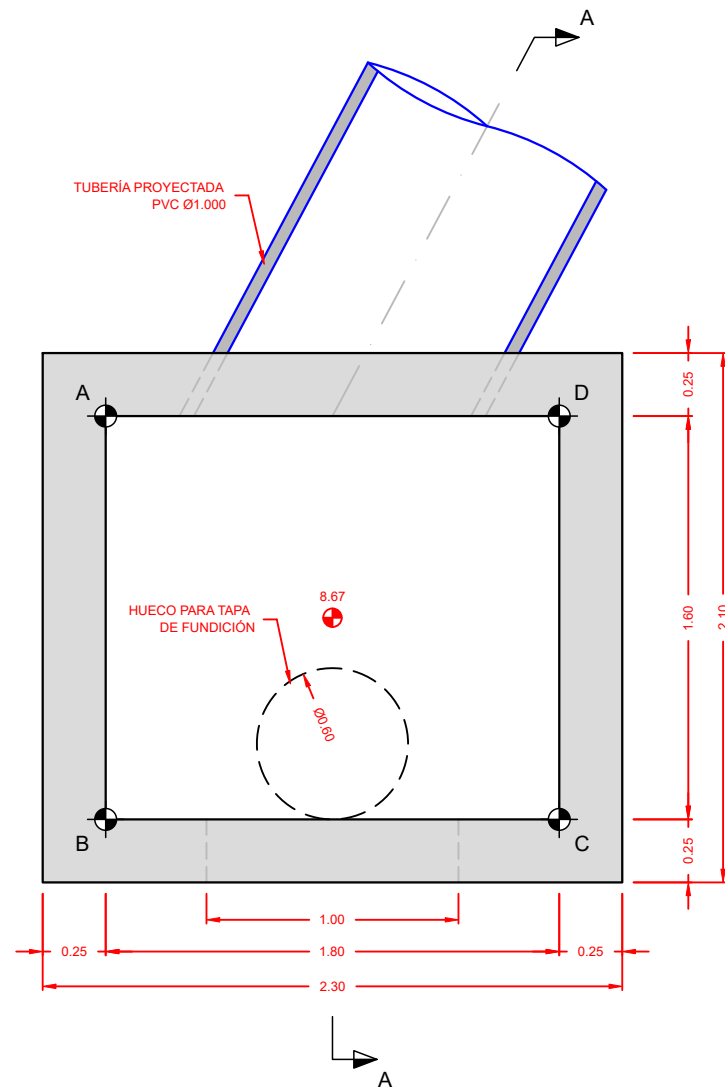
ARQUETA A-1
(BAJO GLORIETA PROYECTADA)



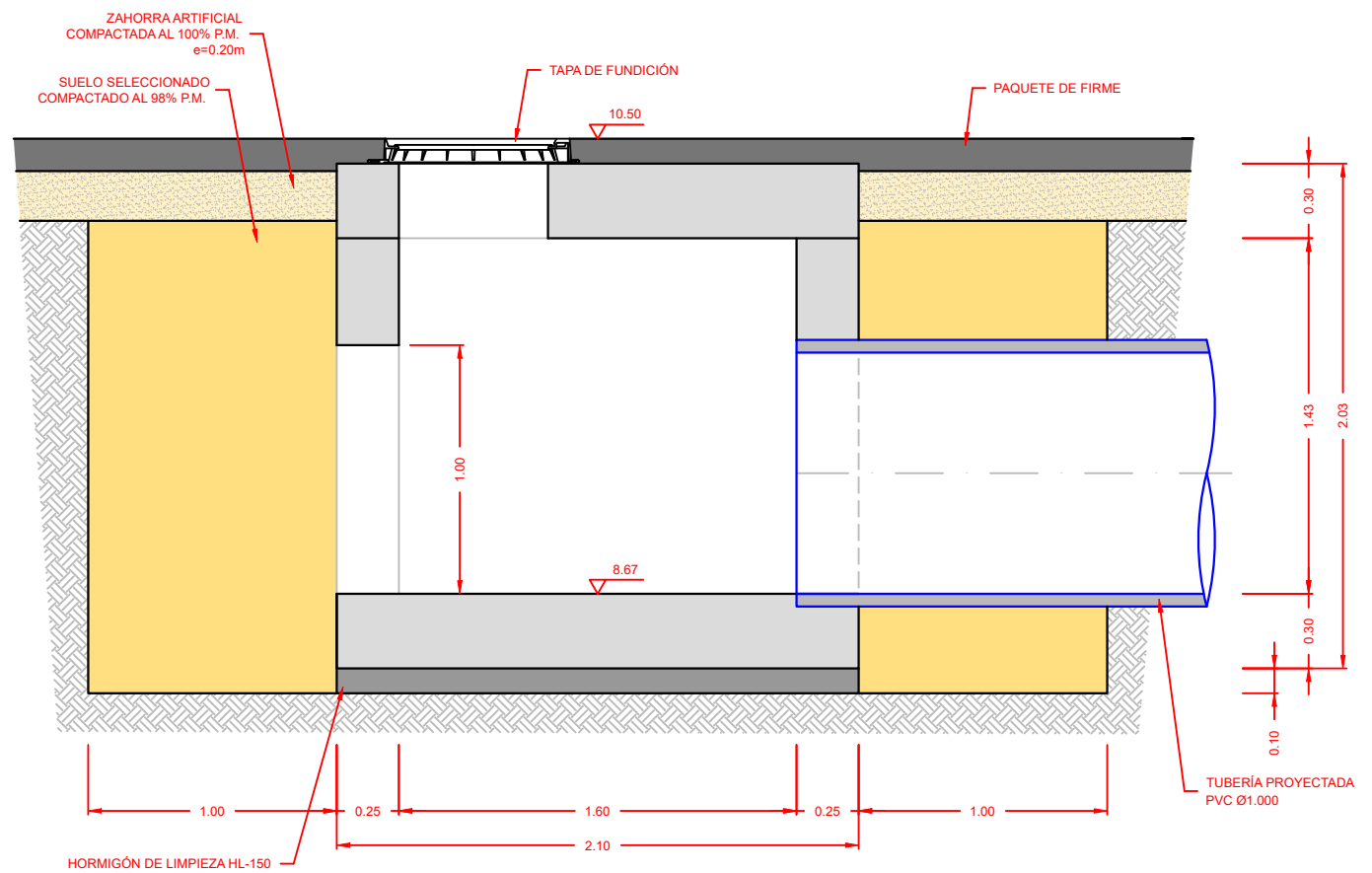
SECCIÓN A-A



SECCIÓN B-B

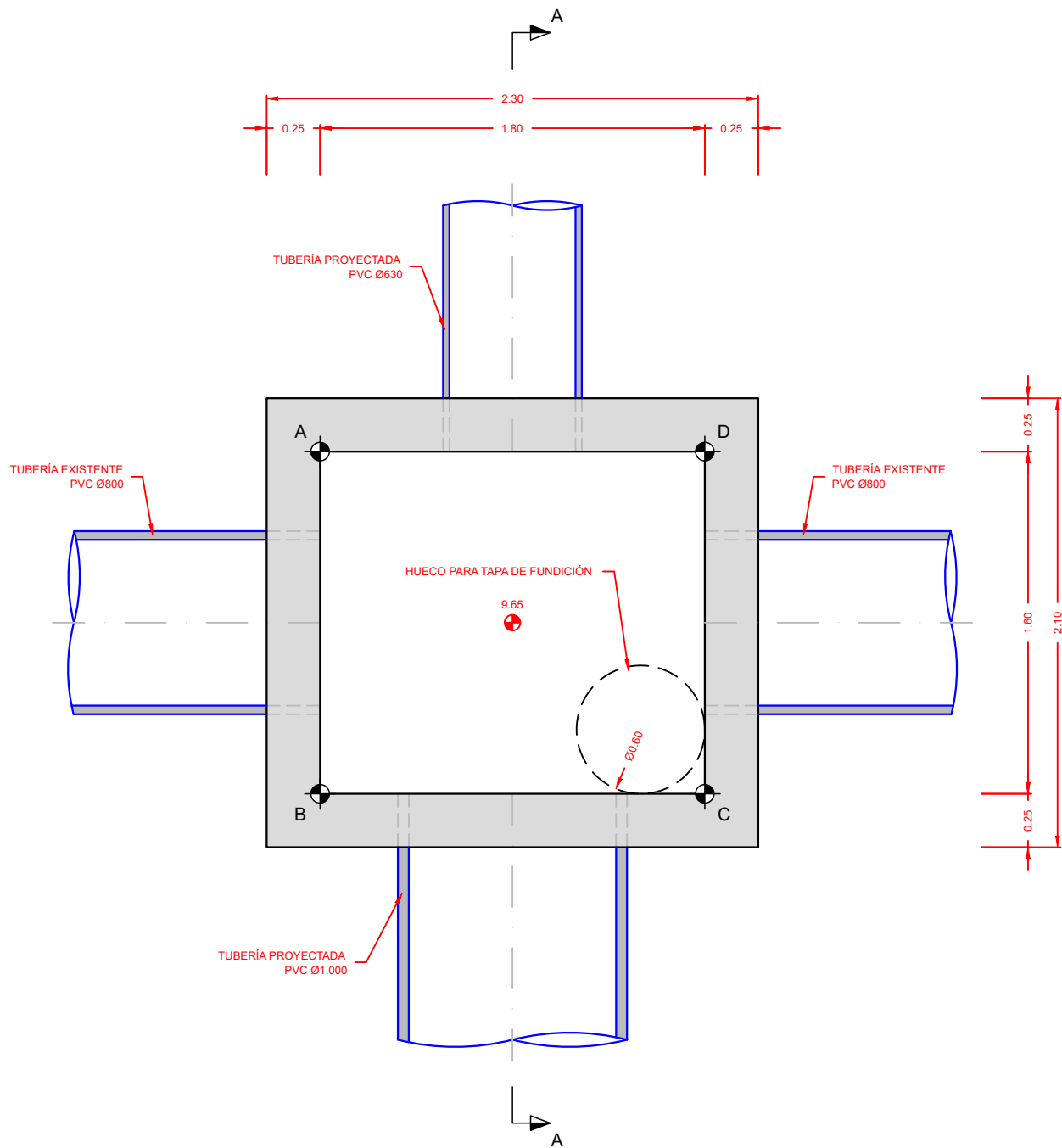


PLANTA

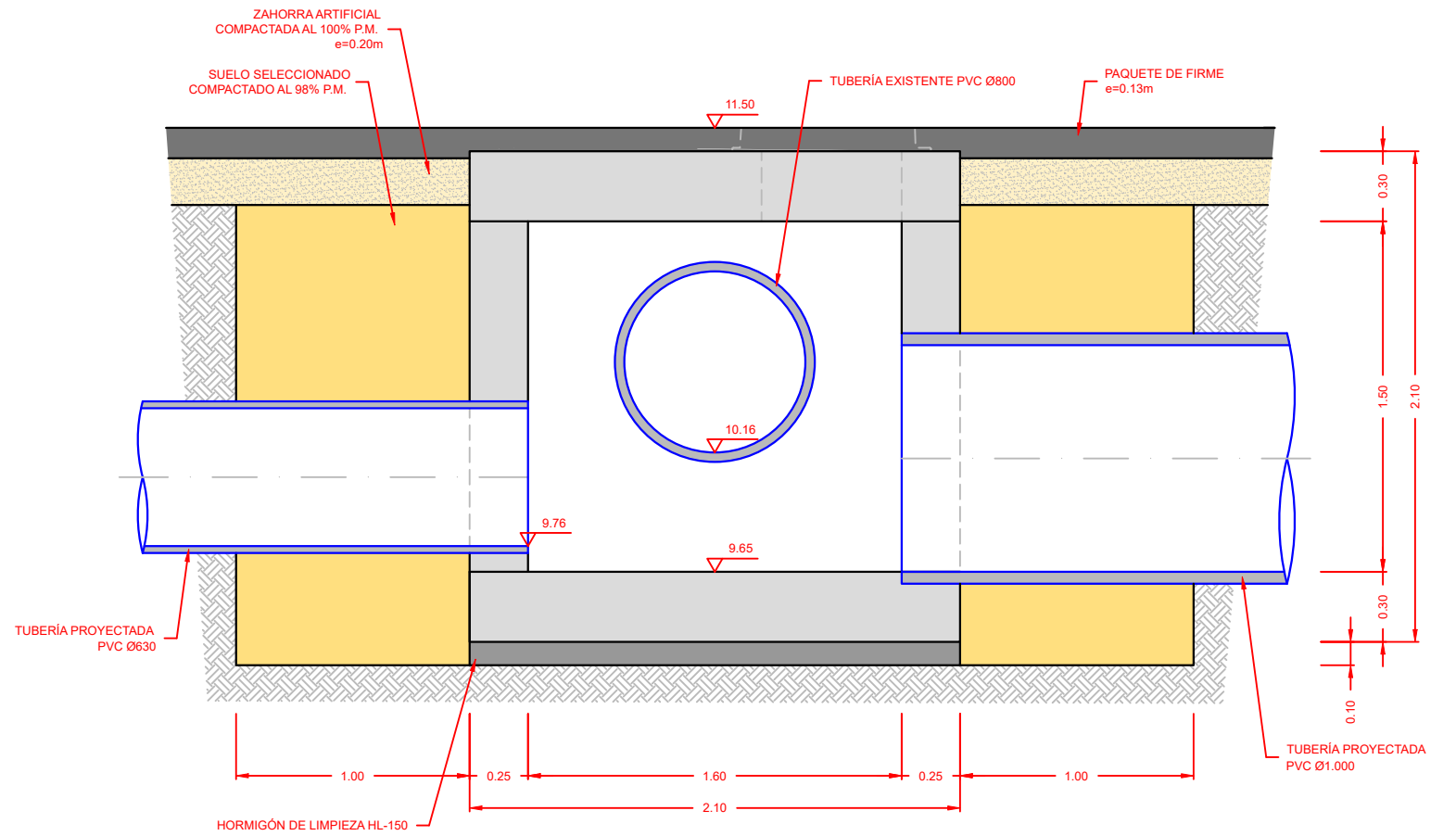


SECCIÓN A-A

CUADRO DE REPLANTEO		
	X	Y
A	288715.545	4006659.053
B	288717.139	4006658.914
C	288717.296	4006660.707
D	288715.702	4006660.846

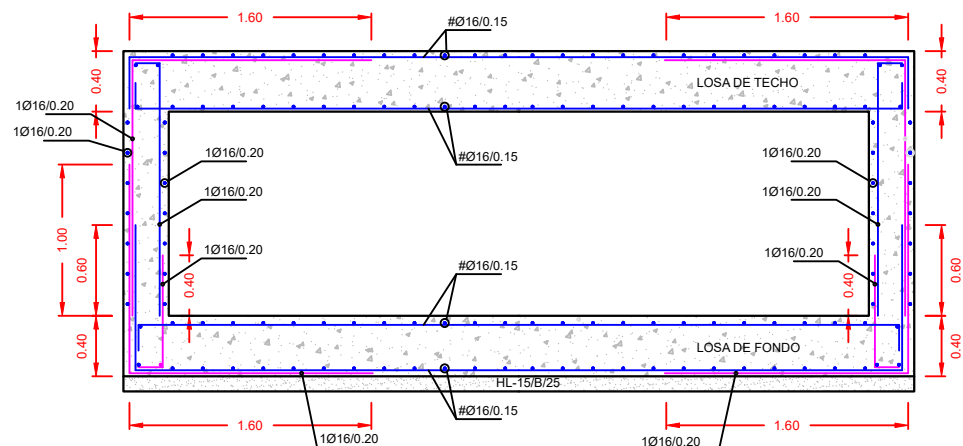


PLANTA

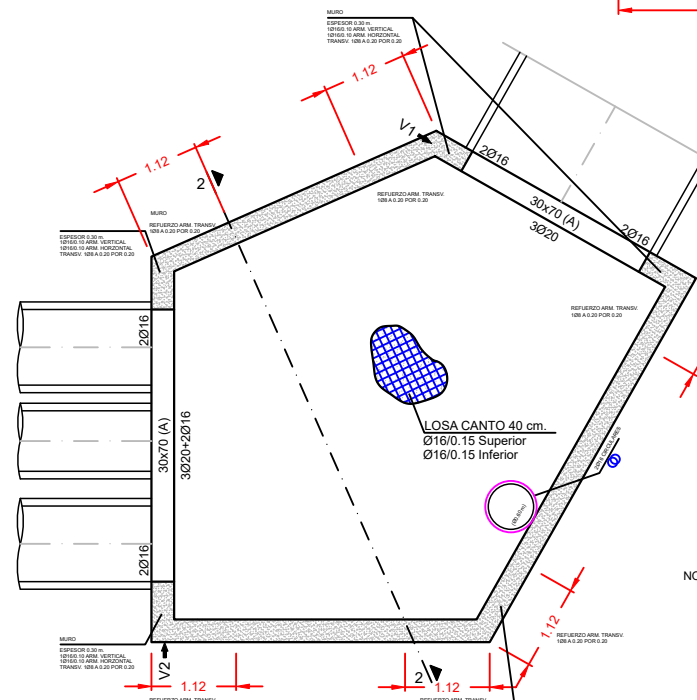
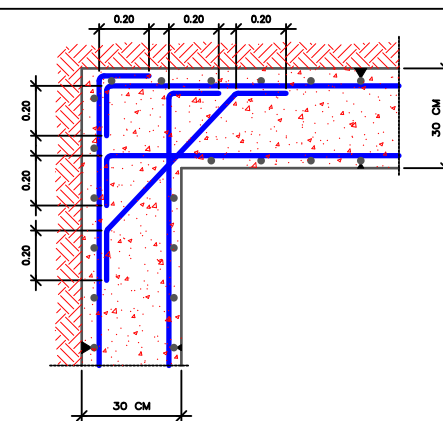
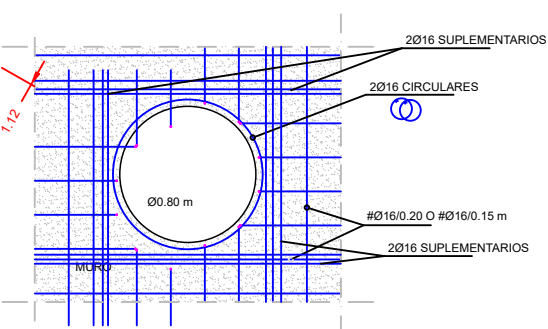


SECCIÓN A-A

CUADRO DE REPLANTEO		
	X	Y
A	288706.877	4006989.945
B	288706.923	4006988.346
C	288708.723	4006988.398
D	288708.676	4006989.997

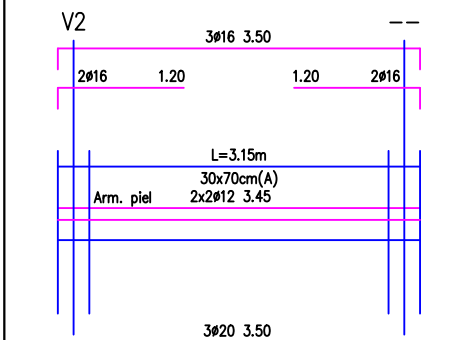
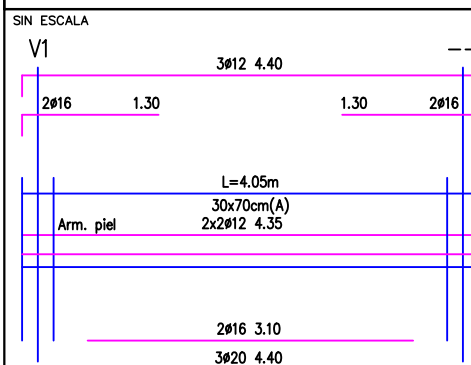
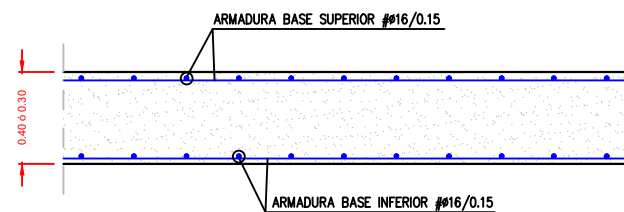
SECCIÓN 2-2
ESCALA 1/25

Detalle de las armaduras horizontales, en encuentro en esquina.

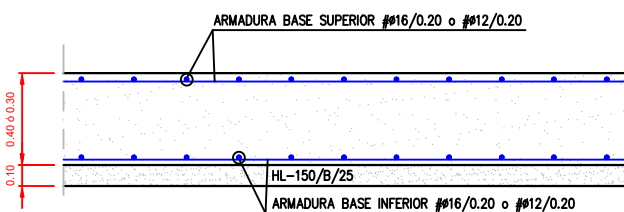
LOSA DE TECHO
ESCALA 1/50VISTA "A". ENCUENTRO ARMADURAS.
ESCALA s/e

NOTA: LOS ARMADOS EN LAS DOS DIRECCIONES SE ANCLARAN A LOS 2016 CIRCULARES.

DESPIECE DE VIGAS.

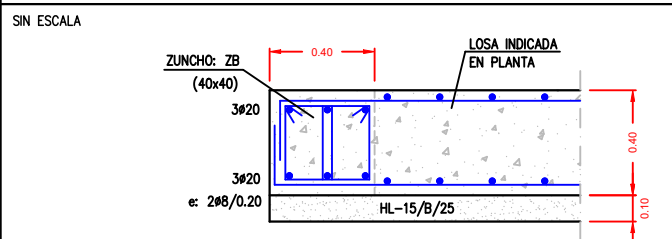
ESTRIBOS (A): 2Ø8/0.15m LUZ ENTRE APOYOS
2Ø8/0.25m CENTROCARACTERÍSTICAS DE LOSA DE FORJADO
CANTO 40 ó 30 cm.

DATOS LOSA	ARQUETA A-1	ARQUETAS A-2 Y A-3
CANTO FORJADO	0.40 m	0.30 m
ARMADURA BASE SUPERIOR	#16/0.15	#16/0.15
ARMADURA BASE INFERIOR	#16/0.15	#16/0.15
ENCOFRADO	SE DEBERA CUMPLIR EL ARTICULO 68.2 DE LA NORMA EHE-08 REFERENTE AL ESTUDIO DETALLADO DE LOS APUNTALADOS.	

CARACTERÍSTICAS DE LOSA DE CIMENTACION
CANTO 40 ó 30 cm.

DATOS LOSA	ARQUETA A-1	ARQUETAS A-2 Y A-3
CANTO FORJADO	0.40 m	0.30 m
ARMADURA BASE SUPERIOR	#16/0.20	#12/0.20
ARMADURA BASE INFERIOR	#16/0.20	#12/0.20
ENCOFRADO	SE DEBERA CUMPLIR EL ARTICULO 68.2 DE LA NORMA EHE-08 REFERENTE AL ESTUDIO DETALLADO DE LOS APUNTALADOS.	

SECCION 1-1. DETALLE ZUNCHO: ZB (40x40) Y LOSA DE CIMENTACION.



CARACTERÍSTICAS DE LOS MATERIALES									
Materiales	Hormigón					Acero			
	Control		Características			Control		Características	
Elemento Zona/Planta	Nivel Control	Coef. Ponde.	Tipo	Consistencia	Tamaño máx. árido	Exposición Ambiente	Nivel Control	Coef. Ponde.	Tipo
LIMPIEZA		$\gamma_{c=1,50}$	HL-150/B/20/XC0	Blanda (5-9 cm)	20/30 mm	XC0			
CIMENTACIÓN	Estadístico	$\gamma_{c=1,50}$	HA-30/F/20/XC3	Fluida (10-15 cm)	20/30 mm	XC3	Normal	$\gamma_s=1,15$	B-500-S
MUROS	Estadístico	$\gamma_{c=1,50}$	HA-30/F/20/XC3	Fluida (10-15 cm)	20/30 mm	XC3	Normal	$\gamma_s=1,15$	B-500-S
Ejecución (Acciones)	Normal	$\gamma_{G=1,35}$ $\gamma_{Q=1,50}$	Adaptado al CÓDIGO ESTRUCTURAL						
Exposición/ambiente	Terreno	terreno protegido u hormigón de limpieza			XC0	XC2	XC3	XD2	
Recubrimientos nominales para TG 50 años (mm)	50	Ver Exposición/Ambiente			25	30	30	50	
Notas sobre hormigón armado									
- Control Estadístico en CE, equivale a control normal - Solapes según CE - El acero utilizado deberá estar garantizado con un distintivo oficialmente reconocido - El acero utilizado deberá disponer de Certificado de Adherencia según CE									

LONGITUD DE ANCLAJE Y SOLAPE
HA-25 B500S

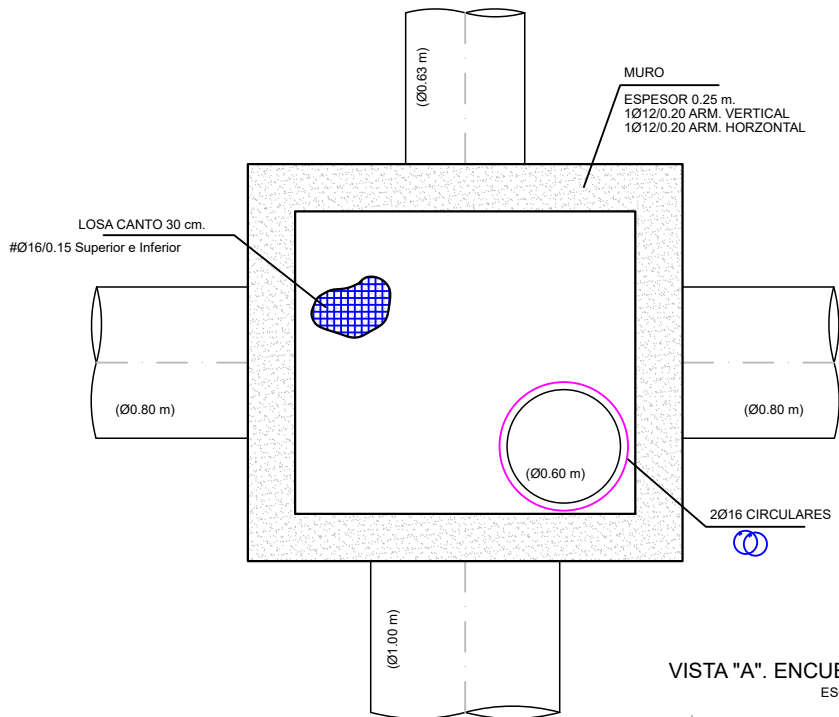
LONGITUDES BASICAS PARA POSICION I EN cm				POSICION I (ZONA RAYADA)	
DIAMETRO	ANCLAJE (Lo)	SOLAPE (TRACCION)(Ls)		CUMPLIR UNA DE ESTAS TRES CONDICIONES	
		$\alpha > 10^\circ$	$\alpha \leq 10^\circ$	PARA ANGULOS MAYORES DE 45° CON LA HORIZONTAL	
#10	25	35	50	(A) ARMADURAS QUE FORMAN UN	
#12	30	42	60	ANGULO ENTRE 45° Y 90°	
#16	40	56	80	CON LA HORIZONTAL.	
#20	60	84	120		
#25	94	132	188		
LONGITUDES BASICAS PARA POSICION II EN cm				PARA ANGULOS MENORES DE 45° CON LA HORIZONTAL	
DIAMETRO	ANCLAJE (Lo)	SOLAPE (TRACCION)(Ls)		(B) QUE ESTEN A UNA DISTANCIA	
		$\alpha > 10^\circ$	$\alpha \leq 10^\circ$	IGUAL O MAYOR DE 30 cm	
#10	36	50	72	DE LA CARA SUPERIOR DE	
#12	43	60	86	UNA CAPA DE HORMIGONADO.	
#16	58	80	115	(C) QUE ESTEN SITUADAS EN LA	
#20	84	118	168	MITAD INFERIOR DE LA SECCION.	
#25	132	184	263		
EN CASO CONTRARIO, POSICION II					

CONDICIONES PARTICULARES	ANCLAJES (Lo)	SOLAPES (Ls)	A) LA LONGITUD DE ANCLAJES TERMINADOS EN PATILLA O GANCHO, SE MULTIPLICARAN POR 0.70, SIEMPRE QUE EL RECUBRIMIENTO DE HORMIGON PERPENDICULAR AL PLANO DE DOBLADO SEA SUPERIOR A 3a.
SOLAPES (Ls)			B) LA LONGITUD DE ANCLAJES TERMINADOS CON BARRA TRANSVERSAL SOLDADA, SE MULTIPLICARÁN POR 0.70.
			A) LA SEPARACION ENTRE DOS BARRAS QUE SOLAPEN SERA DE 4a COMO MAXIMO.
			B) LOS SOLAPES EN BARRAS CORRUGADAS NUNCA SE HARAN POR PATILLA, SIEMPRE POR PROLONGACION RECTA.

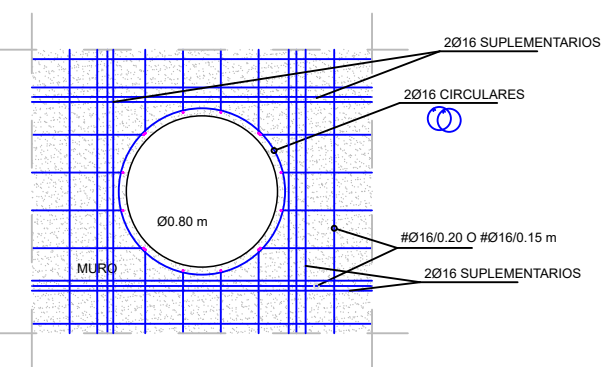
CARGAS CONSIDERADAS

	PESO DE TIERRAS	SOBRECARGA
ARQUETA A-1	5 KN/m ²	20 KN/m ²
ARQUETAS A-2 Y A-3	10 KN/m ²	Tráfico IAP-11 2.5 kN/m ² y 4x150 KN

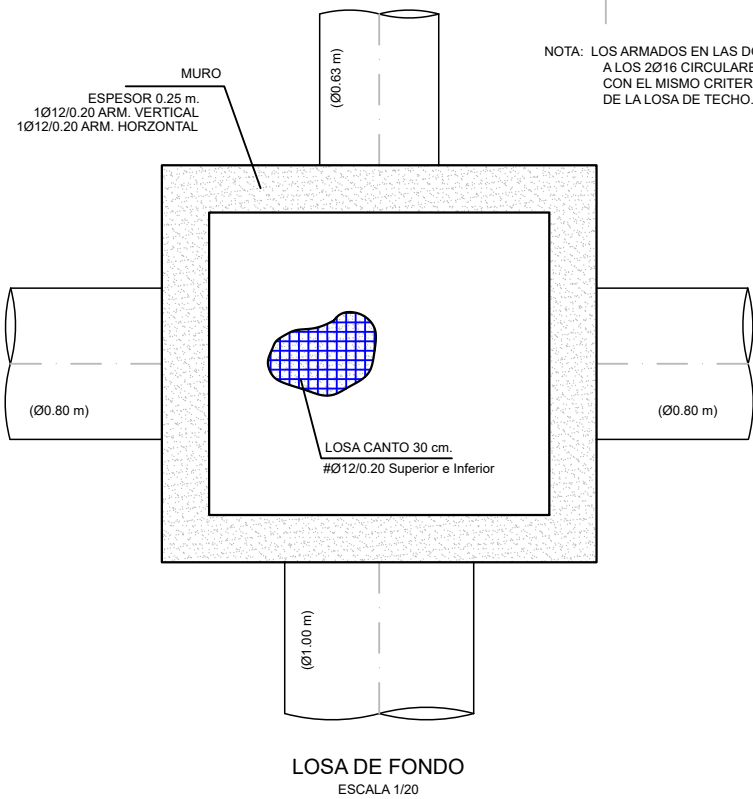
ARQUETAS A-2 Y A-3



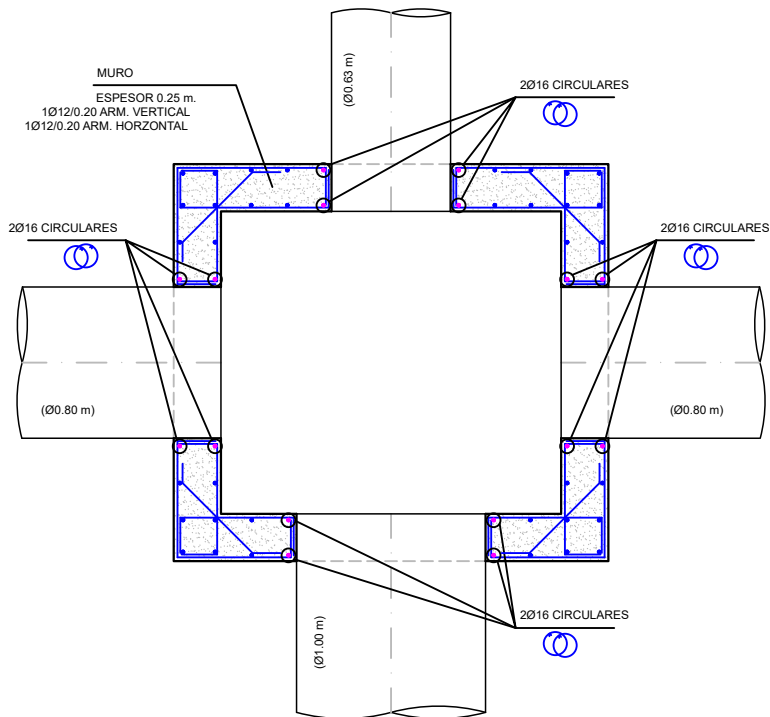
VISTA "A". ENCUENTRO ARMADURAS.
ESCALA 1/20



NOTA: LOS ARMADOS EN LAS DOS DIRECCIONES SE ANCLARAN A LOS 2016 CIRCULARES. CON EL MISMO CRITERIO SE ANCLARA LA ARMADURA DE LA LOSA DE TECHO.

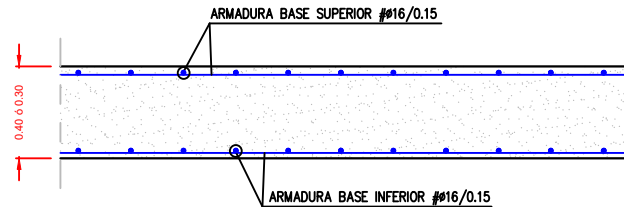


LOSA DE FONDO
ESCALA 1/20



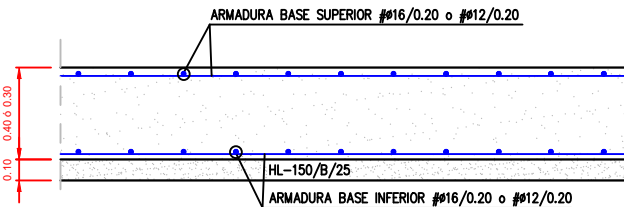
SECCIÓN INTERMEDIA
ESCALA 1/20

CARACTERÍSTICAS DE LOSA DE FORJADO
CANTO 40 ó 30 cm.



DATOS LOSA	ARQUETA A-1	ARQUETAS A-2 Y A-3
CANTO FORJADO	0.40 m	0.30 m
ARMADURA BASE SUPERIOR	#016/0.15	#016/0.15
ARMADURA BASE INFERIOR	#016/0.15	#016/0.15
ENCOFRADO		
SE DEBERA CUMPLIR EL ARTICULO 68.2 DE LA NORMA EHE-08 REFERENTE AL ESTUDIO DETALLADO DE LOS APUNTADOS.		

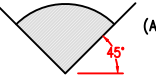
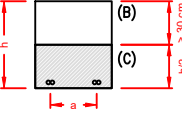
CARACTERÍSTICAS DE LOSA DE CIMENTACION
CANTO 40 ó 30 cm.



DATOS LOSA	ARQUETA A-1	ARQUETAS A-2 Y A-3
CANTO FORJADO	0.40 m	0.30 m
ARMADURA BASE SUPERIOR	#016/0.20	#012/0.20
ARMADURA BASE INFERIOR	#016/0.20	#012/0.20
ENCOFRADO		
SE DEBERA CUMPLIR EL ARTICULO 68.2 DE LA NORMA EHE-08 REFERENTE AL ESTUDIO DETALLADO DE LOS APUNTADOS.		

CARACTERÍSTICAS DE LOS MATERIALES									
Materiales	Hormigón						Acero		
	Control			Características			Control		Características
Elemento Zona/Planta	Nivel Control	Coef. Ponde.	Tipo	Consistencia	Tamaño máx. árido	Exposición Ambiente	Nivel Control	Coef. Ponde.	Tipo
LIMPIEZA		$\gamma_{C=1,50}$	HL-150/B/20/XC0	Blanda (5-9 cm)	20/30 mm	XC0			
CIMENTACIÓN	Estadístico	$\gamma_{C=1,50}$	HA-30/F/20/XC3	Fluida (10-15 cm)	20/30 mm	XC3	Normal	$\gamma_{S=1,15}$	B-500-S
MUROS	Estadístico	$\gamma_{C=1,50}$	HA-30/F/20/XC3	Fluida (10-15 cm)	20/30 mm	XC3	Normal	$\gamma_{S=1,15}$	B-500-S
Ejecución (Acciones)	Normal	$\gamma_{G=1,35}$ $\gamma_{Q=1,50}$	Adaptado al CÓDIGO ESTRUCTURAL						
Exposición/ambiente	Terreno	Terreno protegido u hormigón de limpieza				XC0	XC2	XC3	XD2
Recubrimientos nominales para TG 50 años (mm)	50	Ver Exposición/Ambiente				25	30	30	50
Notas sobre hormigón armado									
- Control Estadístico en CE, equivale a control normal - Solapes según CE - El acero utilizado deberá estar garantizado con un distintivo oficialmente reconocido - El acero utilizado deberá disponer de Certificado de Adherencia según CE									

LONGITUD DE ANCLAJE Y SOLAPE
HA-25 B500S

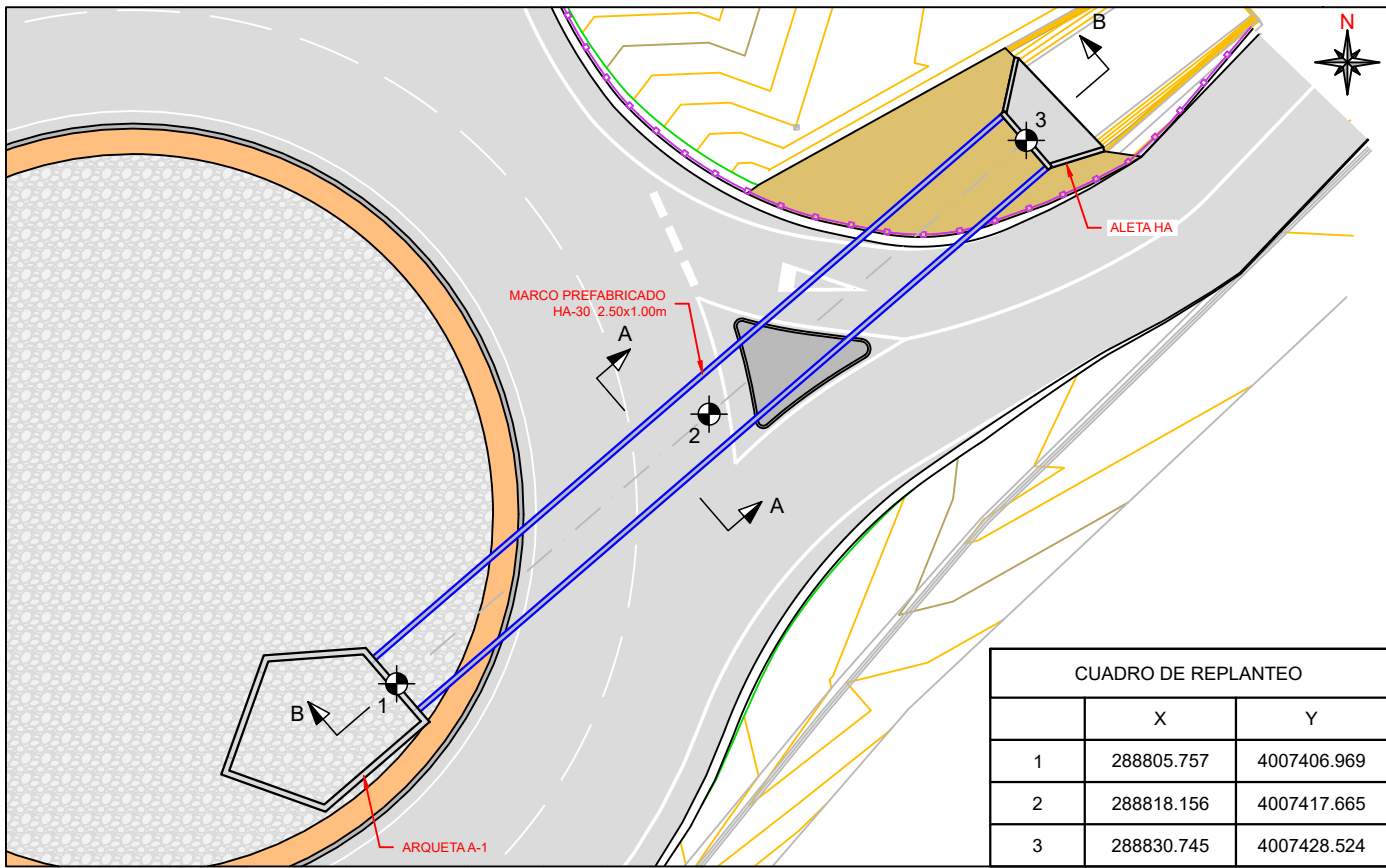
LONGITUDES BASICAS PARA POSICION I EN cm				POSICION I (ZONA RAYADA)	
DIAMETRO	ANCLAJE (La)	SOLAPE (TRACCION)(Ls)		CUMPLIR UNA DE ESTAS TRES CONDICIONES	
		$\alpha > 10^\circ$	$\alpha \leq 10^\circ$	PARA ANGULOS MAYORES DE 45° CON LA HORIZONTAL	
#10	25	35	50	(A) ARMADURAS QUE FORMAN UN ANGULO ENTRE 45° Y 90° CON LA HORIZONTAL.  (A)	
#12	30	42	60		
#16	40	56	80		
#20	60	84	120		
#25	94	132	188		
LONGITUDES BASICAS PARA POSICION II EN cm				PARA ANGULOS MENORES DE 45° CON LA HORIZONTAL	
DIAMETRO	ANCLAJE (La)	SOLAPE (TRACCION)(Ls)		(B) QUE ESTEN A UNA DISTANCIA IGUAL O MAYOR DE 30 cm DE LA CARA SUPERIOR DE UNA CAPA DE HORMIGONADO.  (B) (C)	
		$\alpha > 10^\circ$	$\alpha \leq 10^\circ$		
#10	36	50	72		
#12	43	60	86		
#16	58	80	115		
#20	84	118	168		
#25	132	184	263		
				EN CASO CONTRARIO, POSICION II	

CONDICIONES PARTICULARES	ANCLAJES (L _a)	SOLAPES (L _s)	CONDICIONES PARTICULARES
A)	LA LONGITUD DE ANCLAJES TERMINADOS EN PATILLA O GANCHO, SE MULTIPLICARÁN POR 0.70, SIEMPRE QUE EL RECUBRIMIENTO DE HORMIGÓN PERPENDICULAR AL PLANO DE DOBLADO SEA SUPERIOR A 3a.		
B)	LA LONGITUD DE ANCLAJES TERMINADOS CON BARRA TRANSVERSAL SOLDADA, SE MULTIPLICARÁN POR 0.70.		
A)	LA SEPARACIÓN ENTRE DOS BARRAS QUE SOLAPEN SERÁ DE 4a COMO MÁXIMO.		
B)	LOS SOLAPES EN BARRAS CORRUGADAS NUNCA SE HARÁN POR PATILLA, SIEMPRE POR PROLONGACIÓN RECTA.		

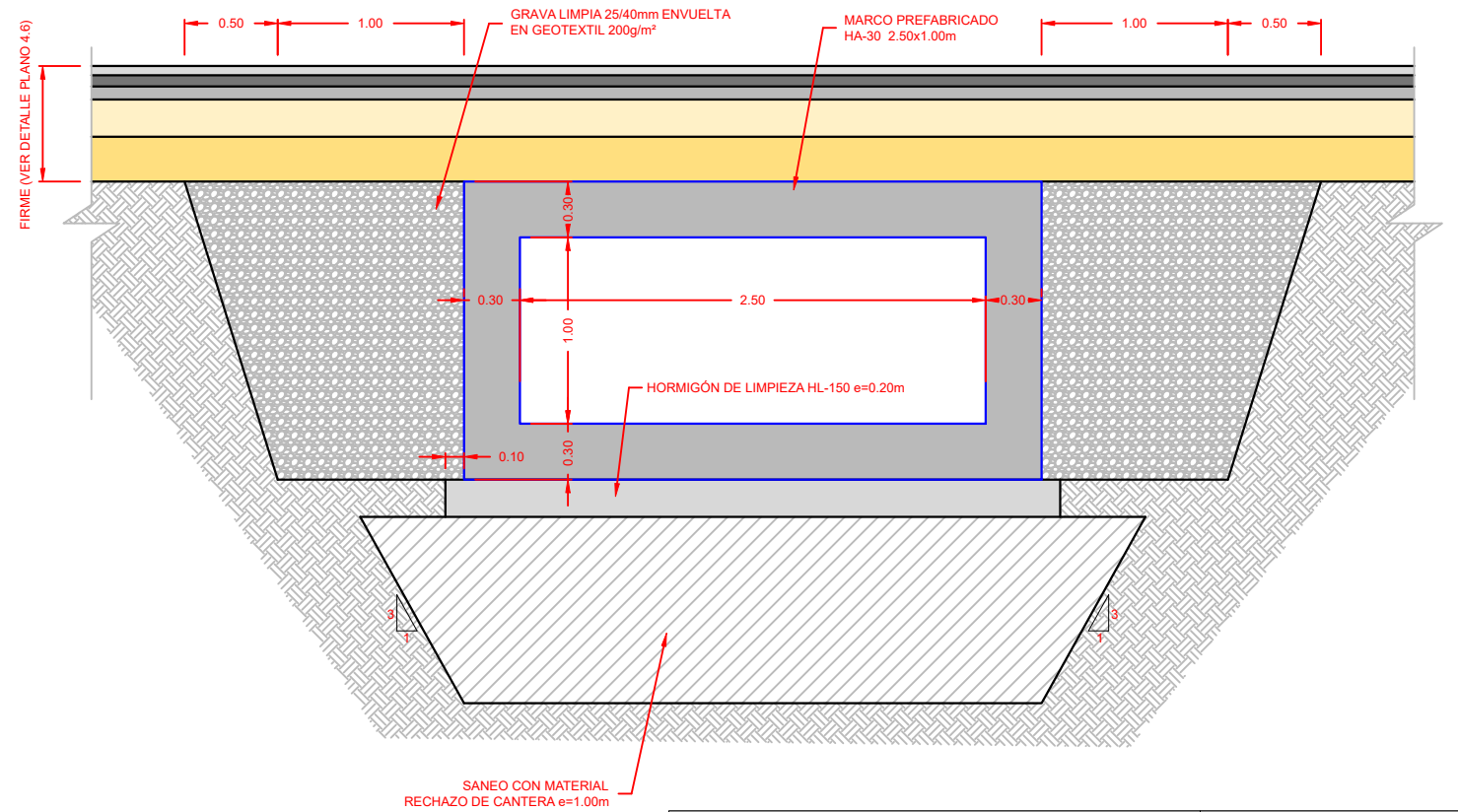
CARGAS CONSIDERADAS

	PESO DE TIERRAS	SOBRECARGA
ARQUETA A-1	5 kN/m ²	20 kN/m ²
ARQUETAS A-2 Y A-3	10 kN/m ²	Tráfico IAP-11 2.5 kN/m ² y 4x150 kN

PLANTA
ESCALA 1/150

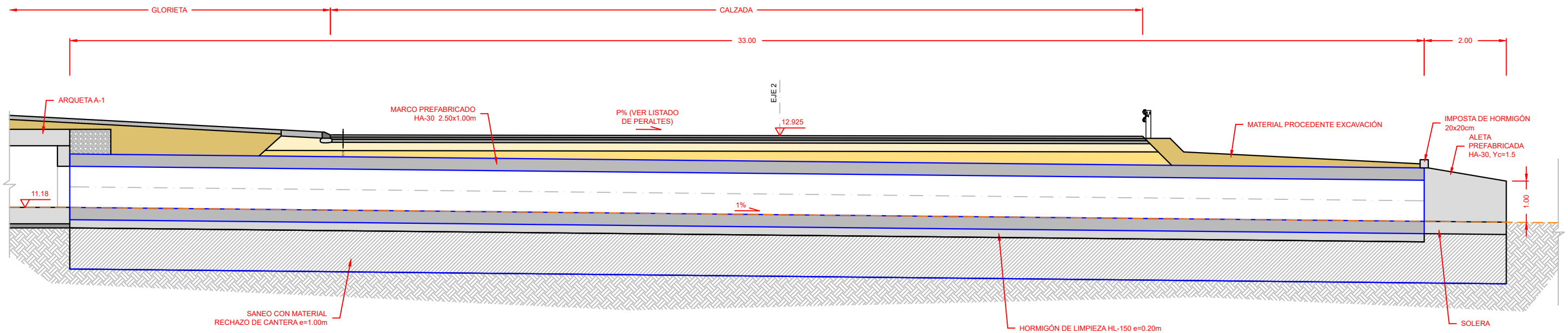


SECCIÓN A-A
ESCALA 1/20



ELEMENTO	TIPO DE HORMIGÓN
HORMIGÓN EN MARCO	HA-30/F/20/XC3
HORMIGÓN EN ALETAS Y CIMENTACIÓN ALETAS	HA-30/F/20/XS1
HORMIGÓN DE LIMPIEZA	HL-150/B/20/XC0

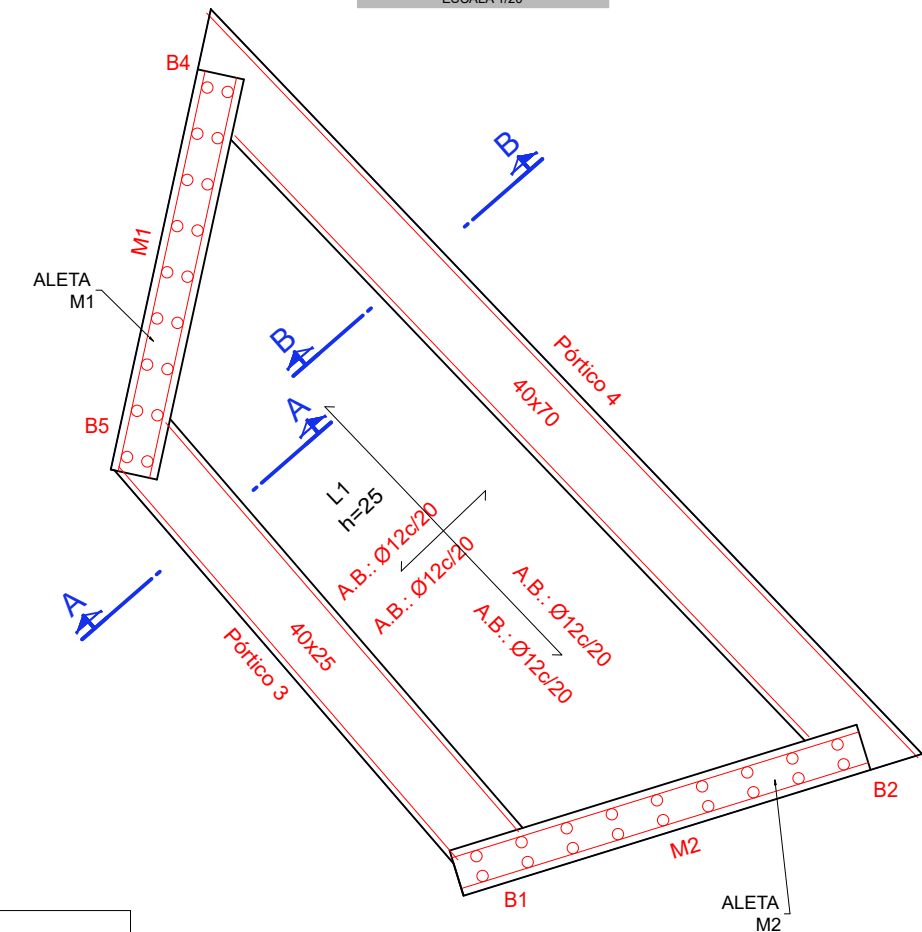
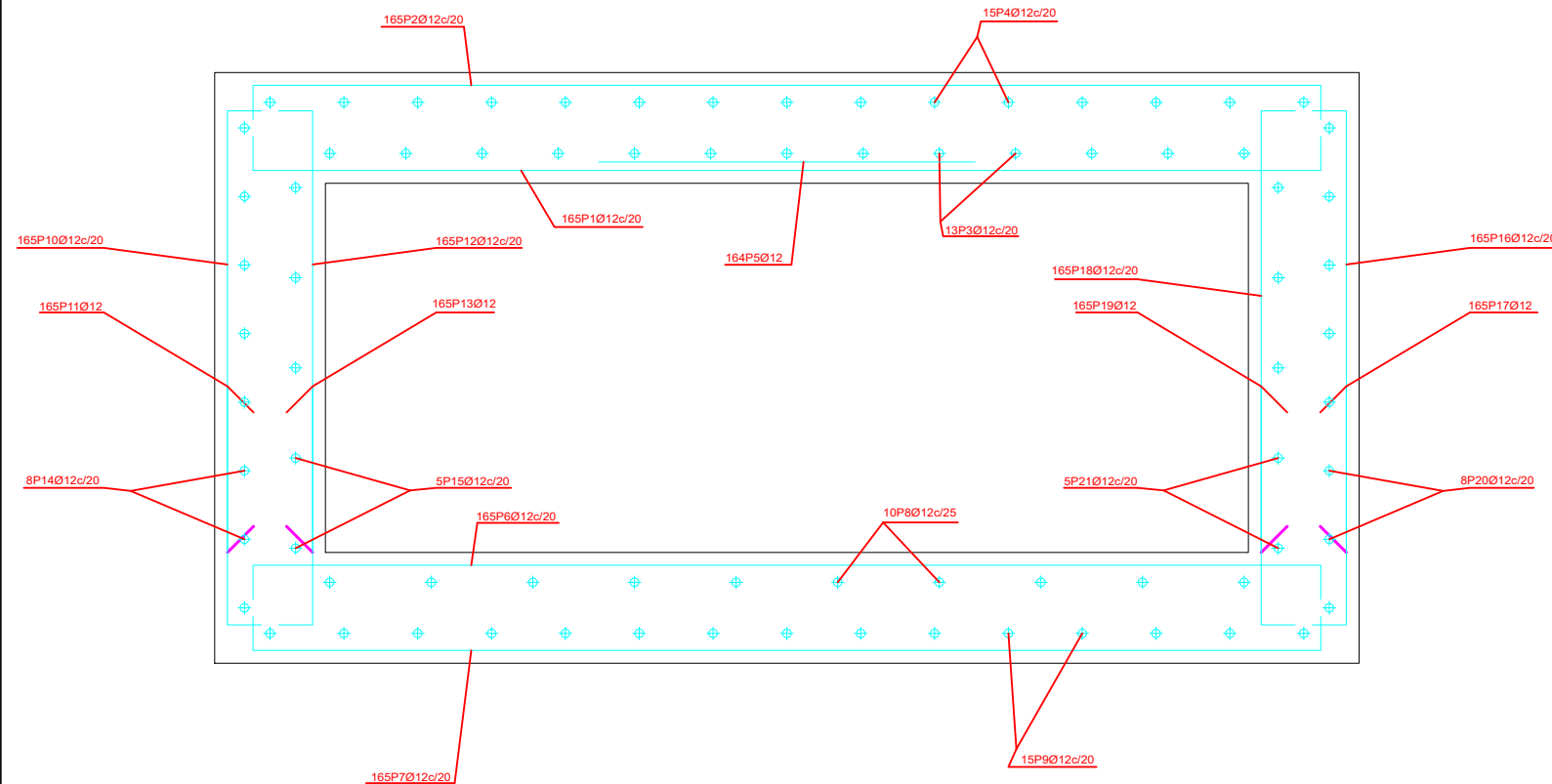
SECCIÓN B-B
ESCALA 1/50



NOTA 1:
ESPESORES Y ARMADURAS DE PIEZAS PREFABRICADAS DE HORMIGÓN SECCIÓN 2.50x1.00m, SEGÚN ESPECIFICACIONES DEL FABRICANTE PARA UN ESPESOR DE TIERRAS SOBRE CLAVE 0.1m Y TREN DE CARGAS DE TRÁFICO SEGÚN INSTRUCCIÓN IAP.

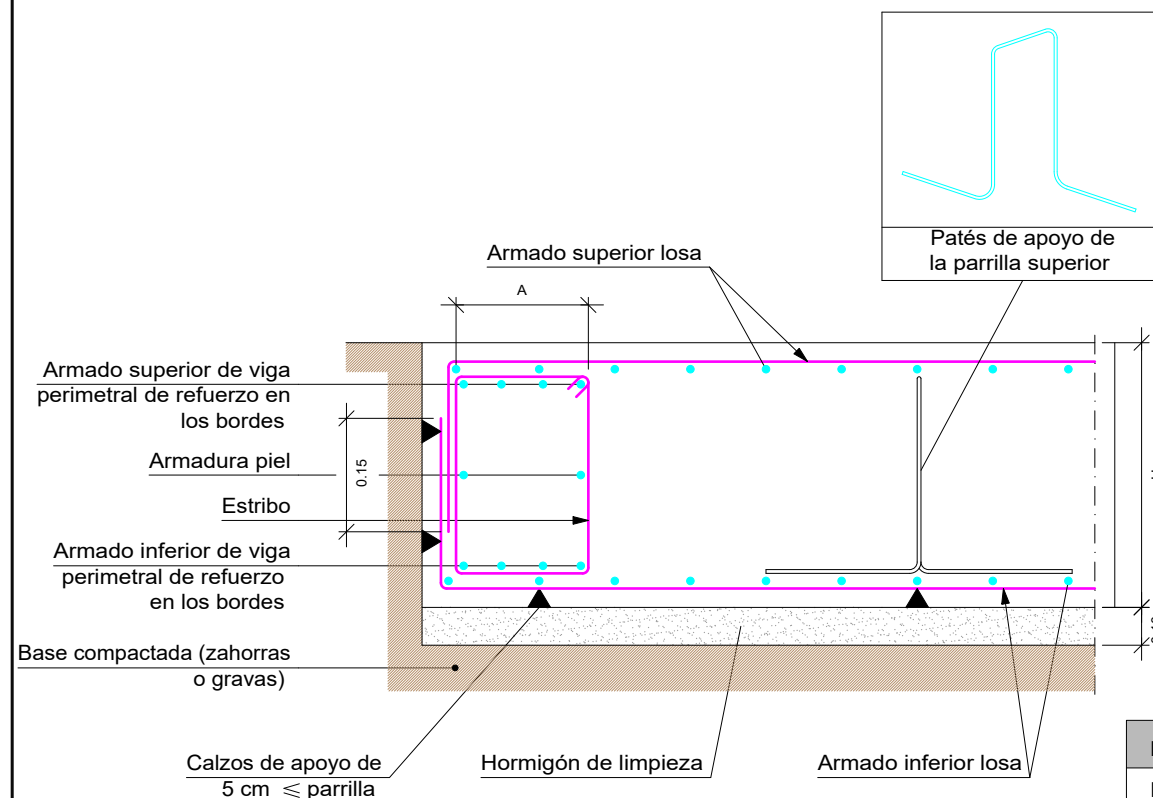
NOTA 2:
LAS PIEZAS PREFABRICADAS SERÁN MACHICHEMBRADAS CON LAS JUNTAS SELLADAS CON FONDO DE JUNTA, IMPRIMACIÓN Y MORTERO DE RELLENO TIXOTRÓPICO.

DESEMBOCADURA
ESCALA 1/20

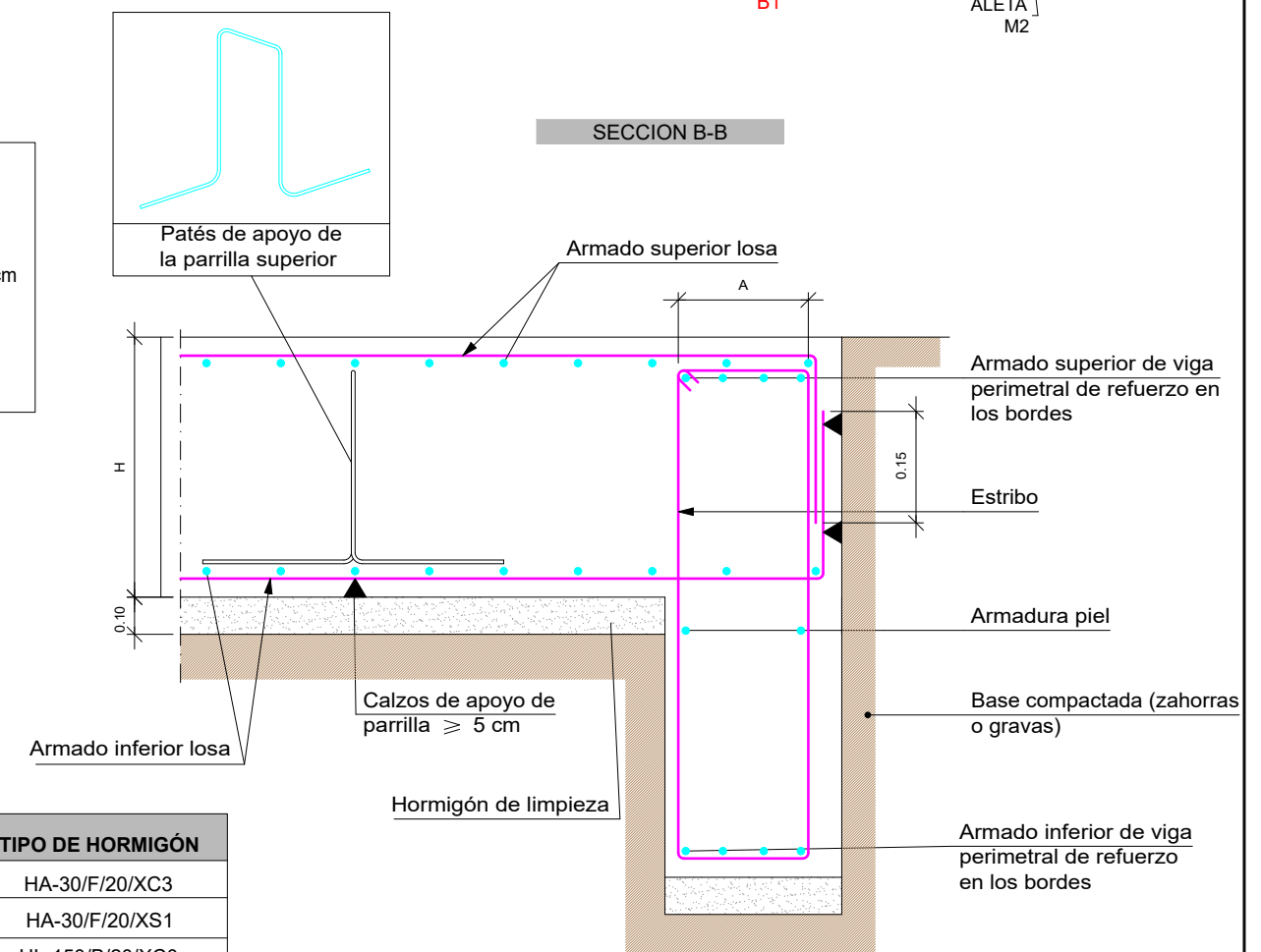


SECCION A-A

SECCION B-B

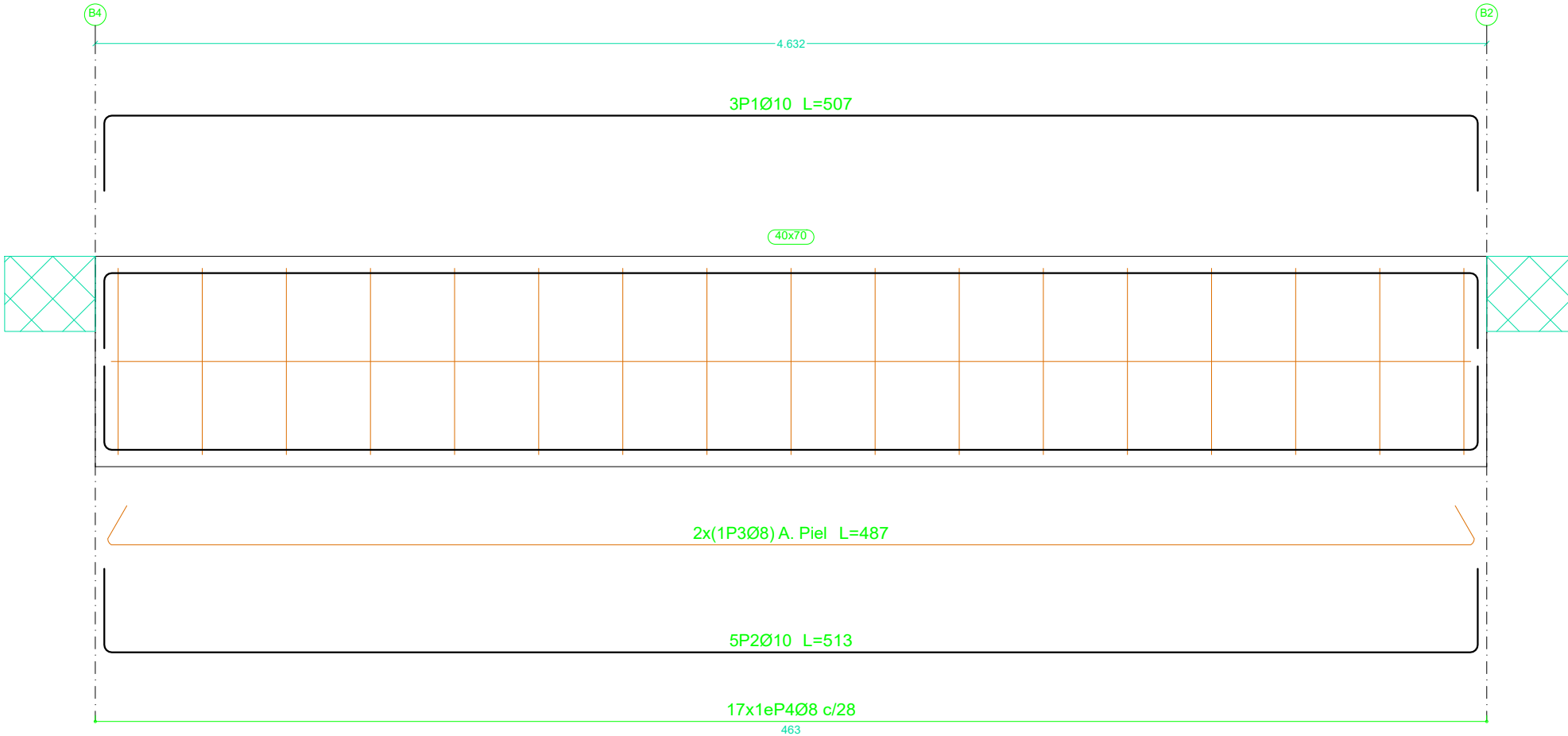
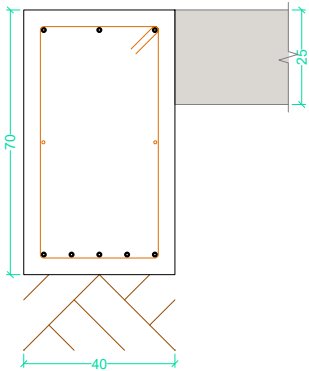


Hormigón: HA-30, $Y_c=1.5$
 Aceros en cimentación: B 500 S, $Y_s=1.15$
 Armadura base en losas de cimentación
 Paños: L1
 Superior: Ø12 cada 20 cm Inferior: Ø12 cada 20 cm
 No detallada en plano
 R.S. Refuerzo superior
 R.I. Refuerzo inferior



ELEMENTO	TIPO DE HORMIGÓN
HORMIGÓN EN MARCO	HA-30/F/20/XC3
HORMIGÓN EN ALETAS Y CIMENTACIÓN ALETAS	HA-30/F/20/XS1
HORMIGÓN DE LIMPIEZA	HL-150/B/20/XC0

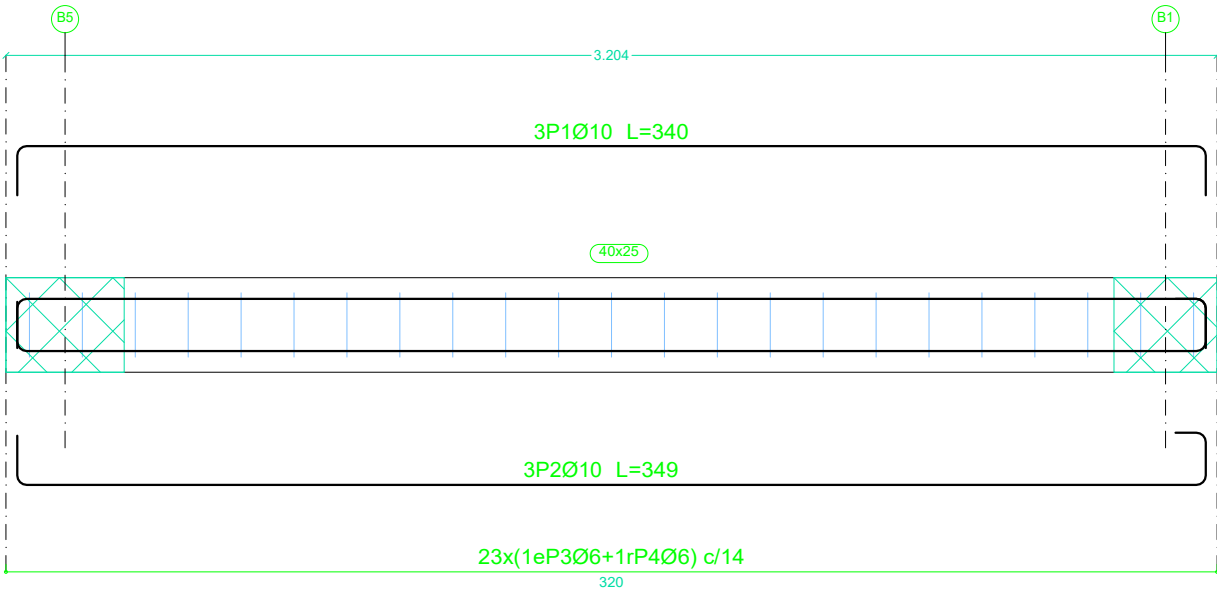
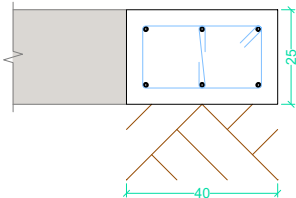
PRTICO 4
ESCALA 1/10



Resumen Acero Plano de pórticos	Long. total (m)	Peso+10% (kg)	Total
B 500 S, Ys=1.15 Ø6	31.3	8	
Ø8	43.9	19	
Ø10	61.5	42	69

Elemento	Pos.	Diám.	No.	Esquema (cm)	Long. (cm)	Total (cm)	B 500 S, Ys=1.15 (kg)
Pórtico 4	1	Ø10	3		507	1521	9.4
	2	Ø10	5		513	2565	15.8
	3	Ø8	2		487	974	3.8
	4	Ø8	17		201	3417	13.5
Total+10%:							46.8
Ø8:							19.1
Ø10:							27.7
Total:							46.8

PRTICO 3
ESCALA 1/10



Elemento	Pos.	Diám.	No.	Esquema (cm)	Long. (cm)	Total (cm)	B 500 S, Ys=1.15 (kg)
Pteico 3	1	Ø10	3		340	1020	6.3
	2	Ø10	3		349	1047	6.5
	3	Ø6	23		108	2484	5.5
	4	Ø6	23		28	644	1.4
Total+10%:							21.7
Ø6:							7.6
Ø10:							14.1
Total:							21.7

CARACTERÍSTICAS DE LOS MATERIALES

Materiales	Hormigón						Acero		
	Control			Características			Control	Características	
Elemento Zona/Planta	Nivel Control	Coef. Ponde.	Tipo	Consistencia	Tamaño máx. árido	Exposición Ambiente	Nivel Control	Coef. Ponde.	Tipo
LIMPIEZA		$\gamma_c=1.50$		Blanda (5-9 cm)	20/30 mm	XC0			
CIMENTACIÓN	Estadístico	$\gamma_c=1.50$	HA-30/F/20/XS1	Fluida (10-15 cm)	20/30 mm	XS1	Normal	$\gamma_s=1.15$	B-500-S
ALETAS	Estadístico	$\gamma_c=1.50$	HA-30/F/20/XS1	Fluida (10-15 cm)	20/30 mm	XS1	Normal	$\gamma_s=1.15$	B-500-S
MARCO	Estadístico	$\gamma_c=1.50$	HA-30/F/20/XC3	Fluida (10-15 cm)	20/30 mm	XC3	Normal	$\gamma_s=1.15$	B-500-S
Ejecución (Acciones)	Normal	$\gamma_G=1.35$ $\gamma_Q=1.50$	Adaptado al CÓDIGO ESTRUCTURAL						
Exposición/ambiente	Terreno		Terreno protegido u hormigón de limpieza			XC0	XC1, XC2, XC3	XS1	XA2
Recubrimientos nominales para TG 50 años (mm)	50		Ver Exposición/Ambiente			25	30	35	50

Notas sobre hormigón armado

- Control Estadístico en CE, equivale a control normal
- Solapes según CE
- El acero utilizado deberá estar garantizado con un distintivo oficialmente reconocido
- El acero utilizado deberá disponer de Certificado de Adherencia según CE

DIÁMETRO DE DOBLADO DE BARRAS

Barras corrugadas	Ganchos, patillas y gancho en U		Barras dobladas y otras barras curvadas	
	Diámetro de la barra en mm		Diámetro de la barra en mm	
	$\varnothing < 20$	$\varnothing \geq 20$	$\varnothing \leq 25$	$\varnothing > 25$
B 500 S	4Ø	7Ø	12Ø	14Ø

Notas

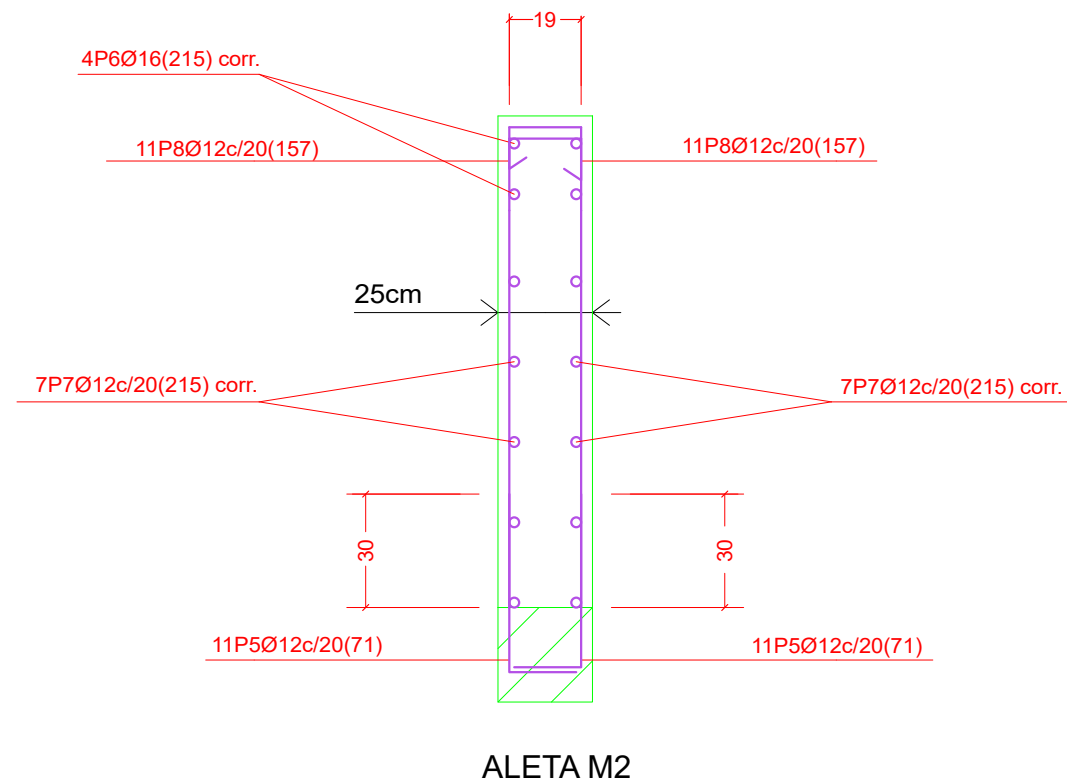
- Los cercos o estribos de diámetro igual o inferior a 12 mm podrán doblarse con diámetros inferiores a los anteriormente indicados, cuidando que no origine en dichos elementos un principio de fisuración, que se puede evitar con un diámetro no inferior a 3 veces el diámetro de la barra ni a 3 cm.
- En el caso de las mallas electrosoldadas, rigen también las limitaciones anteriores, siempre que el doblado se efectúe a una distancia igual o superior a 4 diámetros contados a partir del nudo o soldadura más próximo. En caso contrario, el diámetro mínimo de doblado podrá ser inferior a 20 veces el diámetro de la armadura.

SOLAPES HA-30 Y B-500-S

DIAMETRO	LONG. SOLAPE (M)	
	SITUACIÓN I	SITUACIÓN II
10	0.35	0.70
12	0.42	0.76
16	0.67	0.94
20	1.04	1.46
25	1.63	2.28
LONGITUD DE ANCLAJE: 0.5*Lsolape+10Ø		



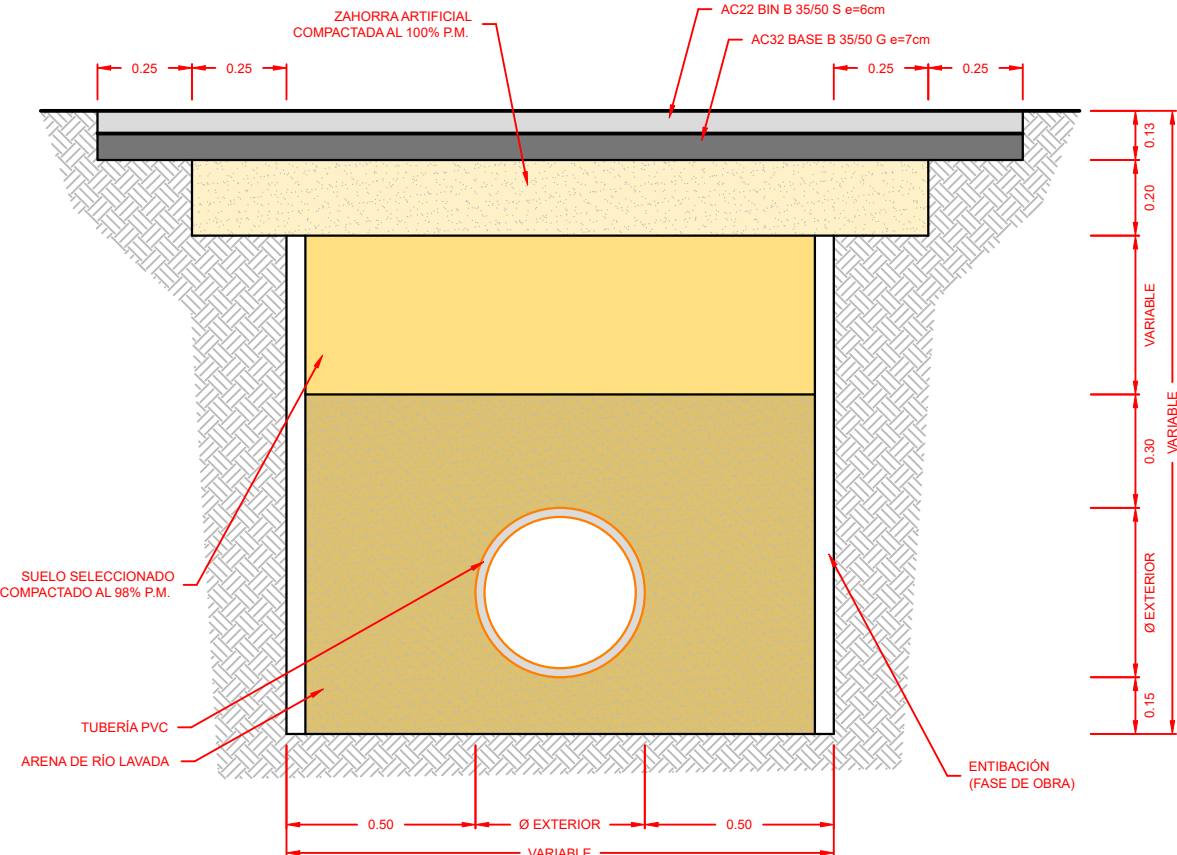
Elemento	Pos.	Diám.	No.	Long. (cm)	Total (cm)	B 500 S, Ys=1.15 (kg)
M1	1	Ø12	22	71	1562	13.9
	2	Ø16	4	VAR.	828	13.1
	3	Ø12	14	VAR.	2898	25.7
	4	Ø12	22	157	3454	30.7
	Total+10%:					91.7
M2	5	Ø12	22	71	1562	13.9
	6	Ø16	4	VAR.	860	13.6
	7	Ø12	14	VAR.	3010	26.7
	8	Ø12	22	157	3454	30.7
	Total+10%:					93.4
					Ø12:	155.7
					Ø16:	29.4
					Total:	185.1



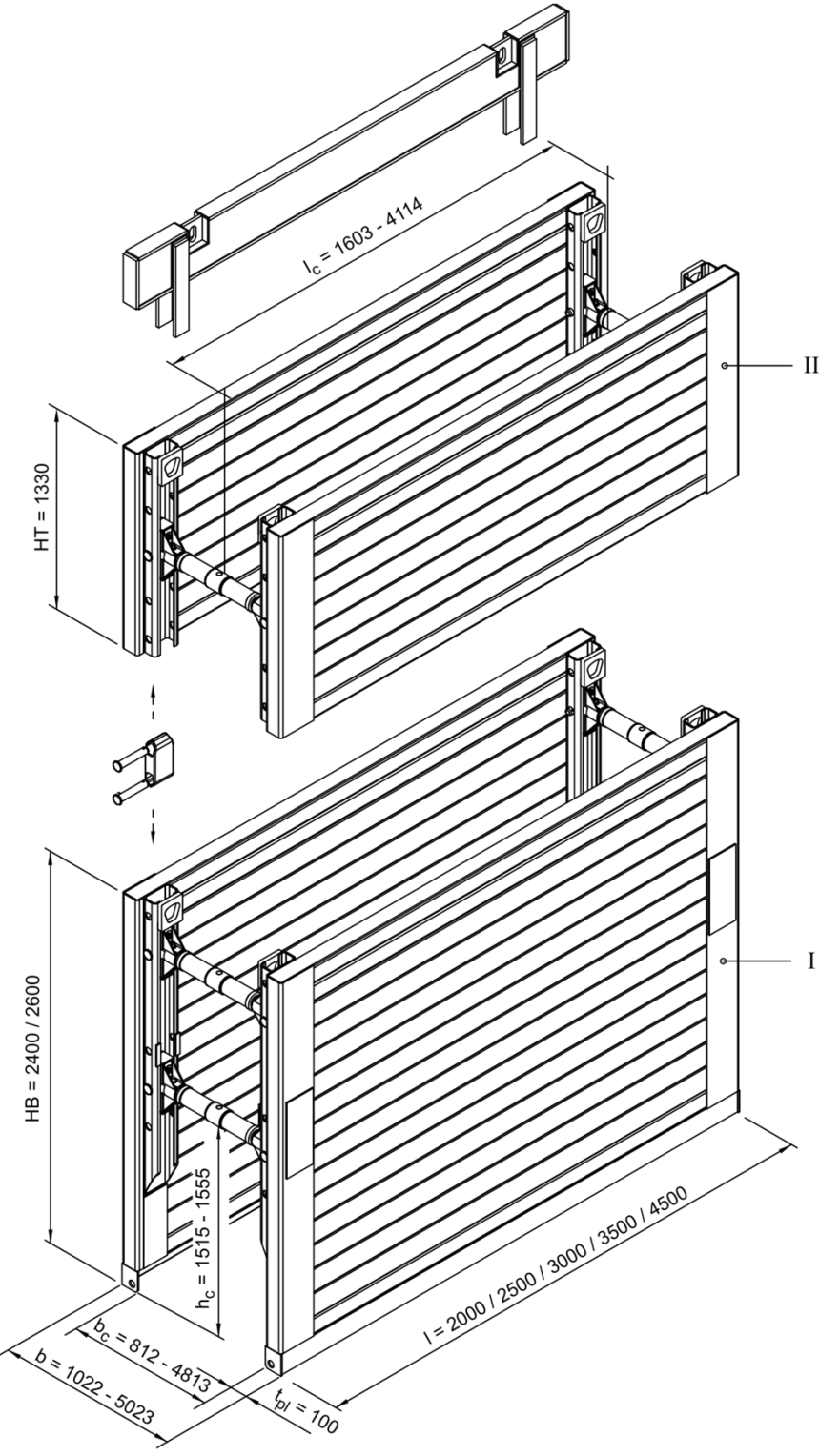
ALETA M2

Resumen Acero Muros de hormigón armado		Long. total (m)	Peso+10% (kg)	Tota
B 500 S, Ys=1.15	Ø12	159.4	156	185
	Ø16	16.9	29	

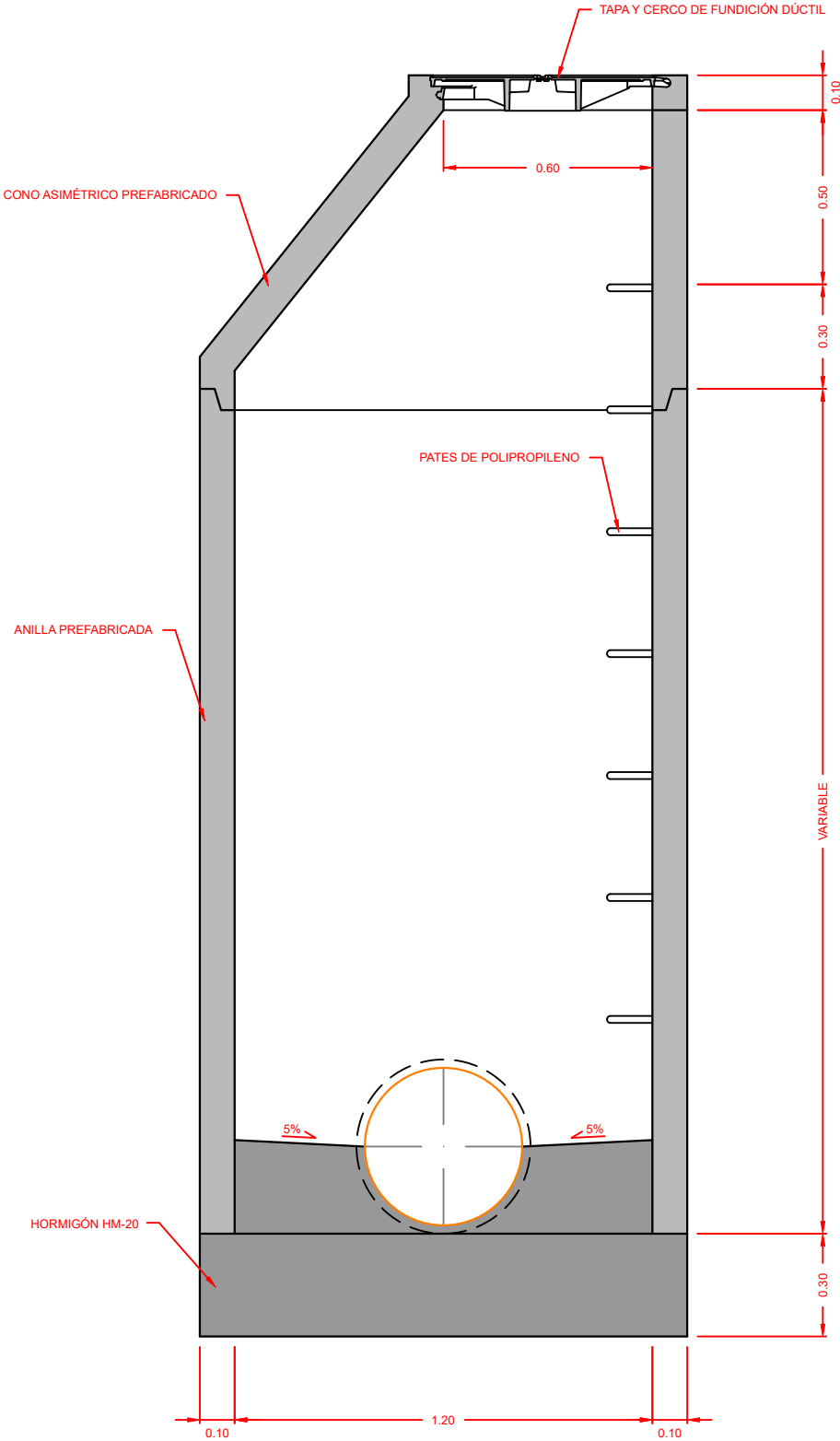
SECCIÓN TIPO
ESCALA 1/10



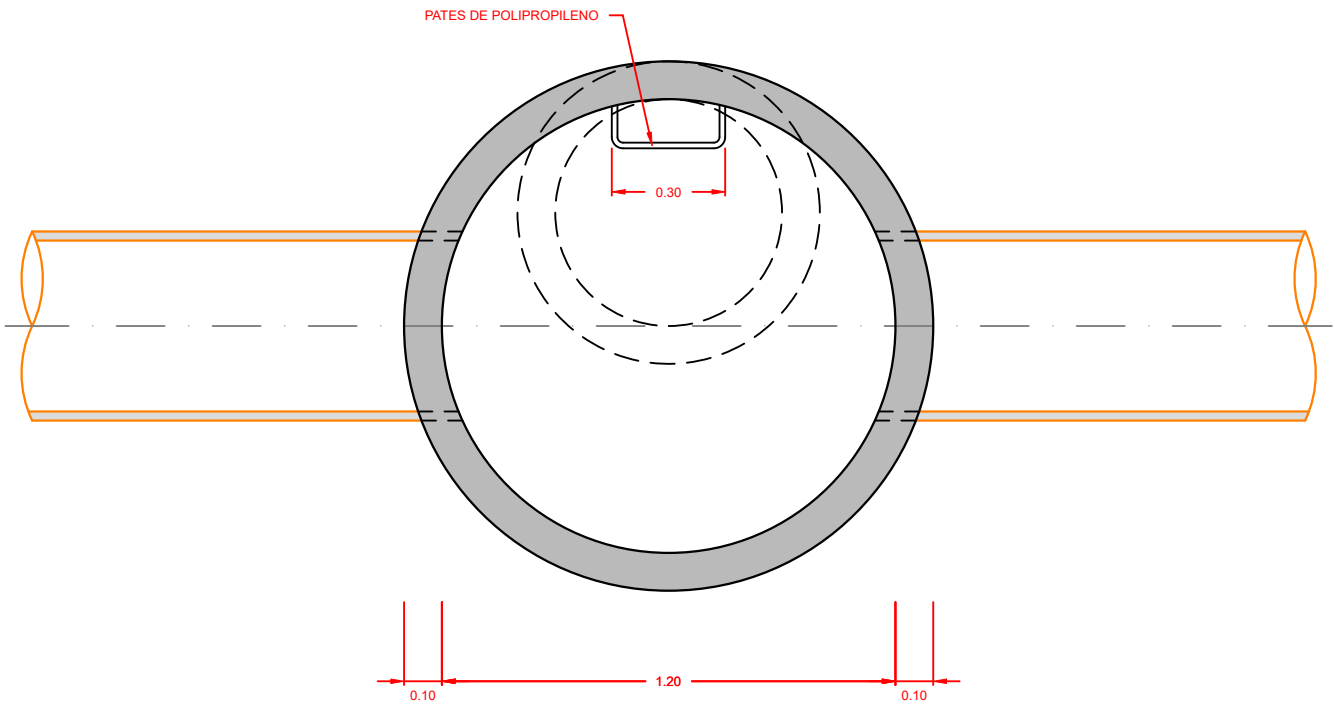
ENTIBACIÓN TIPO KS-100
SIN ESCALA



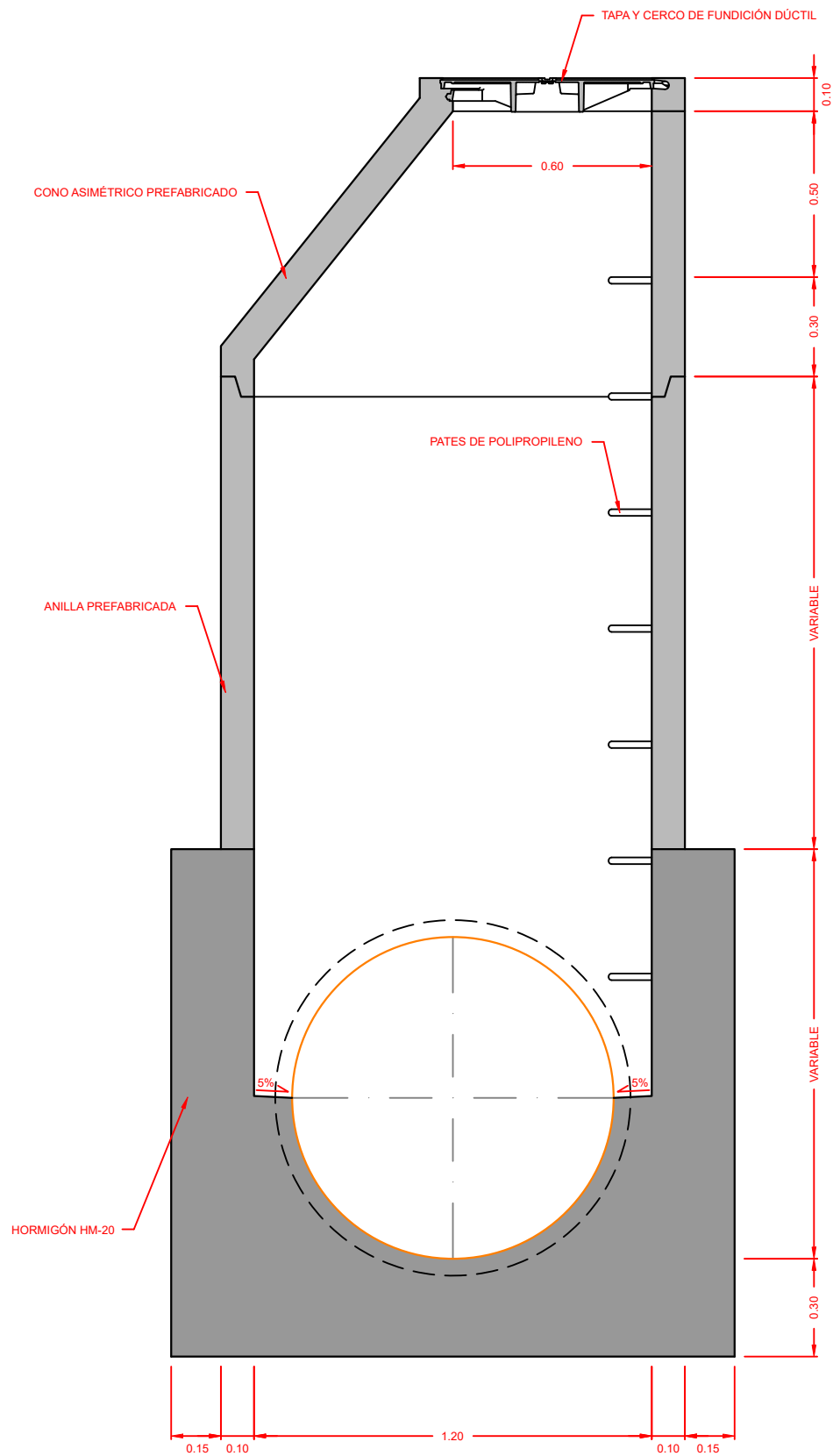
I	BASE	l_c	LONGITUD DE TRASPASO DE TUBERÍA
II	ALZADO	b	ANCHURA DE ENTIBACIÓN
HB	ALTURA BASE	b_c	ANCHURA INTERIOR
HT	ALTURA ALZADO	h_c	ALTURA DE TRASPASO DE TUBERÍA
I	LONGITUD	t_{pl}	ESPESOR DE PANEL



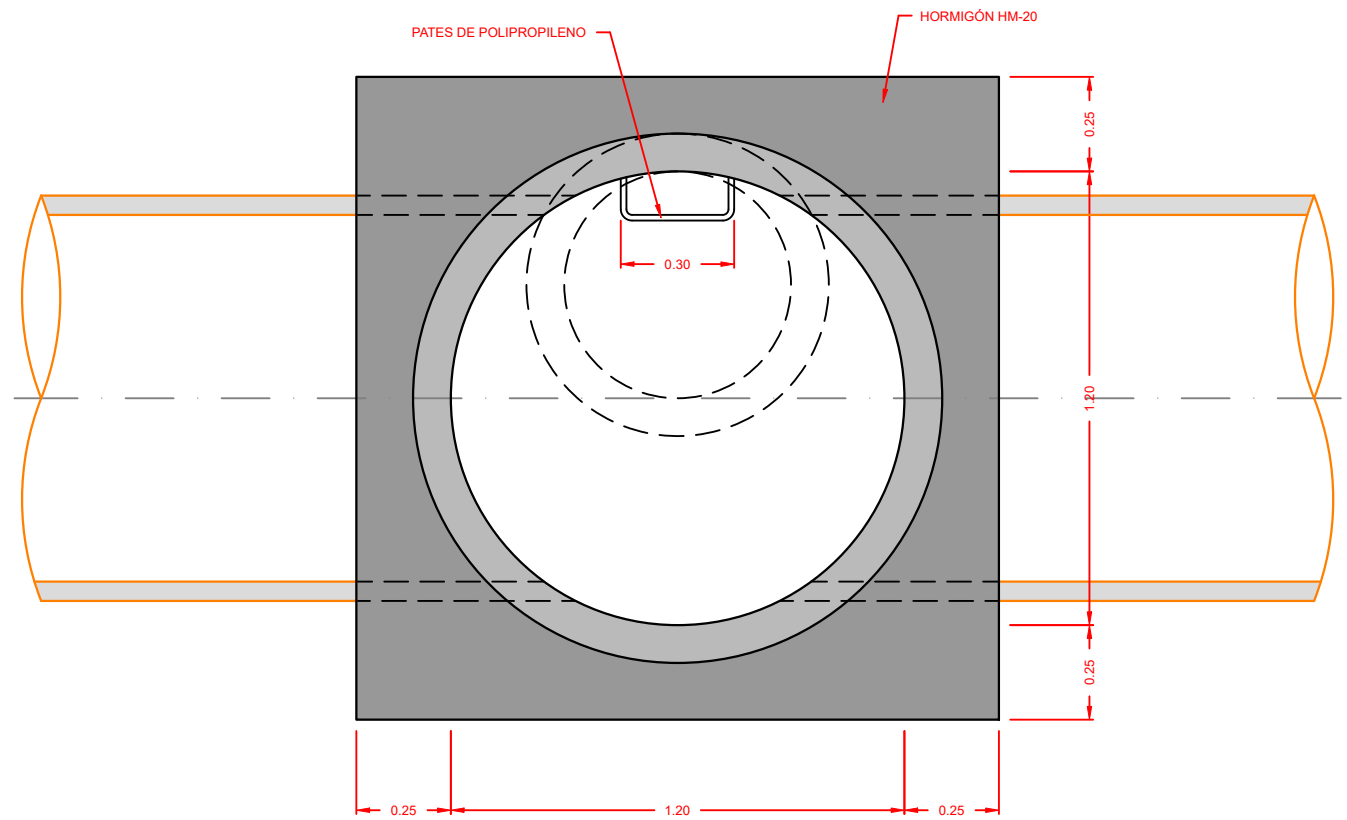
SECCIÓN



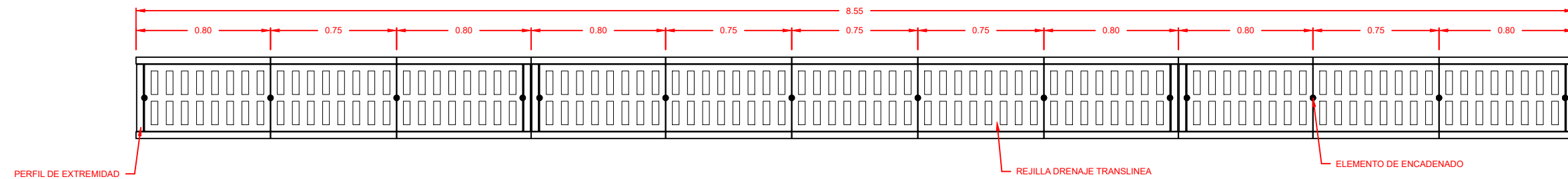
PLANTA



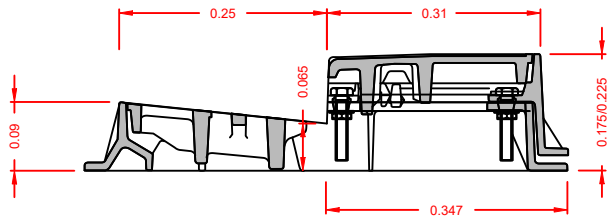
SECCIÓN



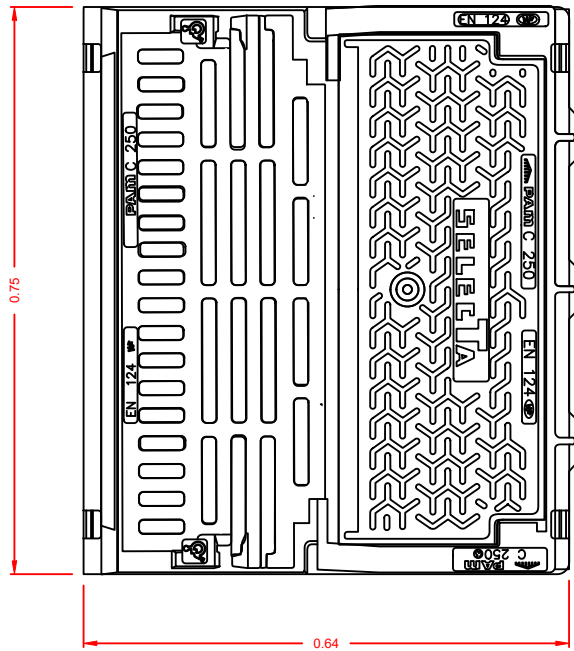
PLANTA



SUMIDERO TIPO MIXTO REJILLA-BUZÓN
ESCALA=1/5

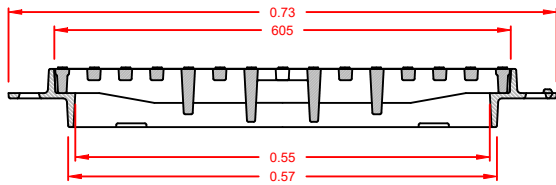


SECCIÓN

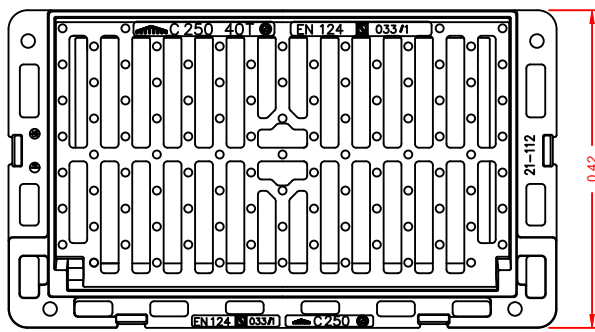


PLANTA

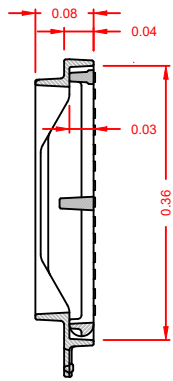
SUMIDERO TIPO REJILLA
ESCALA=1/5



SECCIÓN LONGITUDINAL

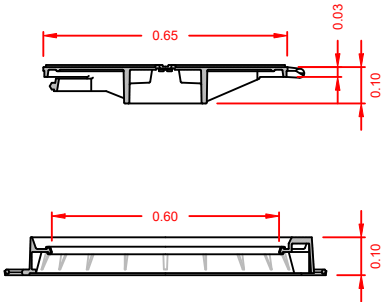
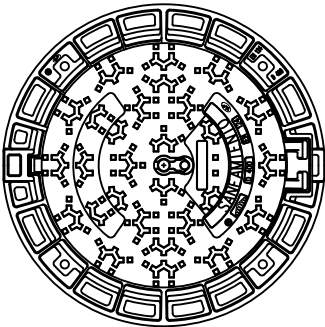


PLANTA

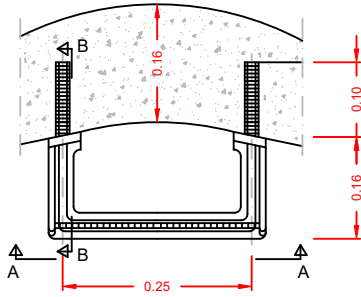


SECCIÓN TRANSVERSAL

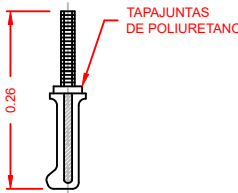
TAPA DE FUNDICIÓN DE
REGISTRO CLASE D400 DN60
ESCALA 1/10



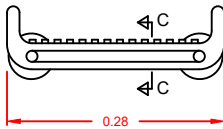
PATES DE POLIPROPILENO
ESCALA 1/5



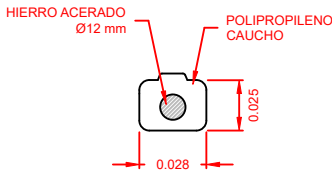
PLANTA



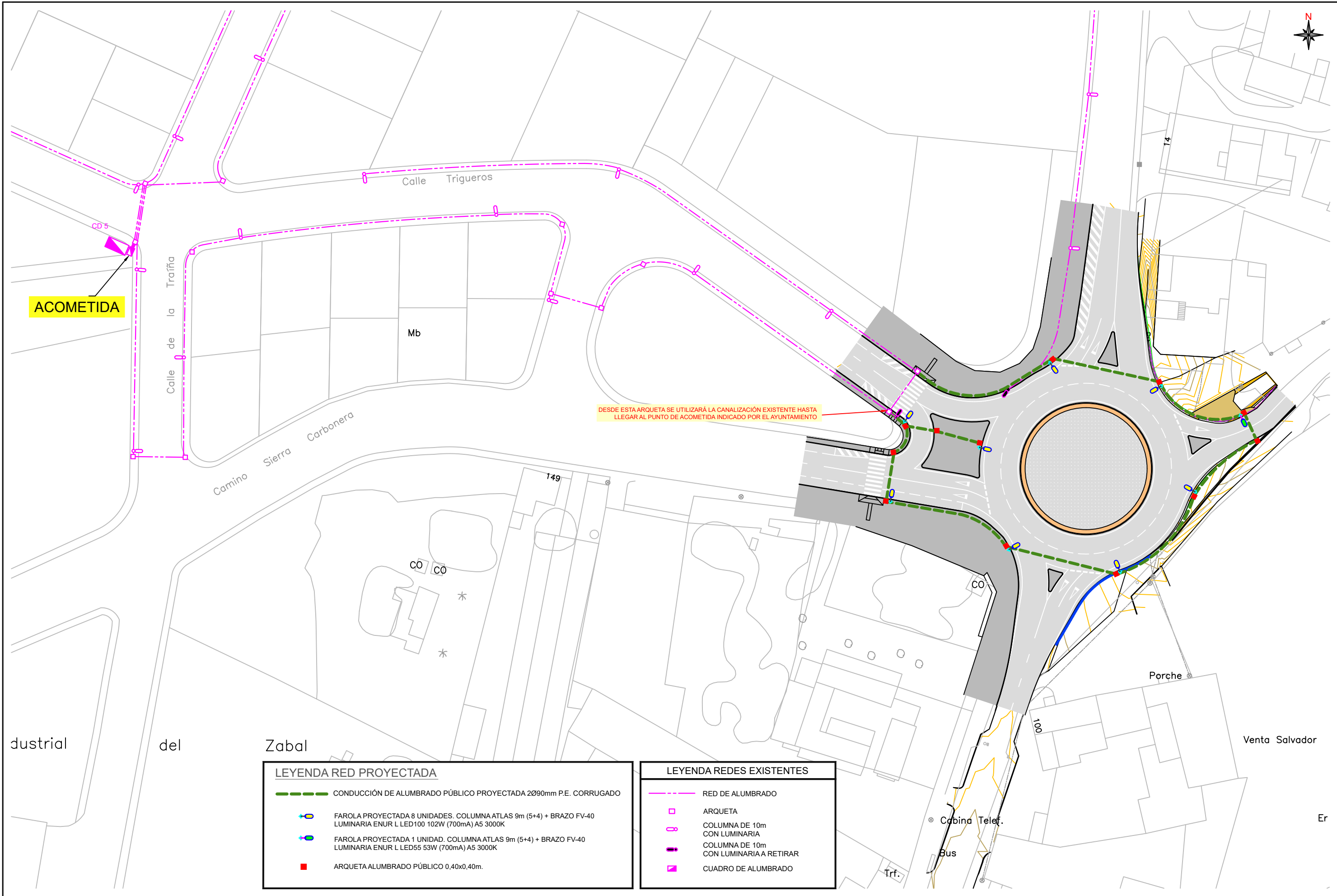
SECCION B-B



ALZADO A-A



SECCION C-C

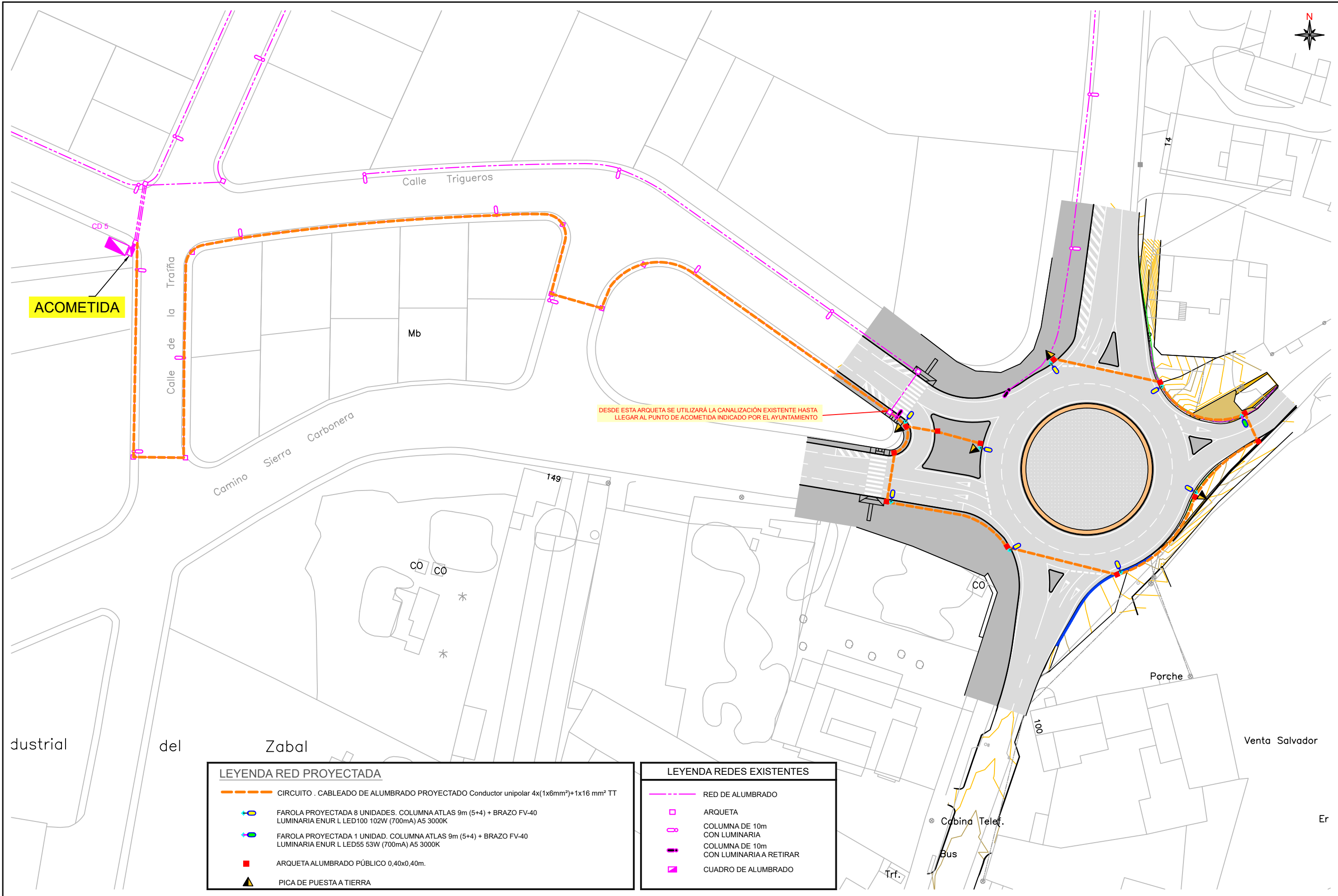


LEYENDA RED PROYECTADA

- CONDUCCIÓN DE ALUMBRADO PÚBLICO PROYECTADA 2090mm P.E. CORRUGADO
- FAROLA PROYECTADA 8 UNIDADES. COLUMNA ATLAS 9m (5+4) + BRAZO FV-40 LUMINARIA ENUR L LED100 102W (700mA) A5 3000K
- FAROLA PROYECTADA 1 UNIDAD. COLUMNA ATLAS 9m (5+4) + BRAZO FV-40 LUMINARIA ENUR L LED55 53W (700mA) A5 3000K
- ARQUETA ALUMBRADO PÚBLICO 0,40x0,40m.

LEYENDA REDES EXISTENTES

- RED DE ALUMBRADO
- ARQUETA
- COLUMNA DE 10m CON LUMINARIA
- COLUMNA DE 10m CON LUMINARIA A RETIRAR
- CUADRO DE ALUMBRADO



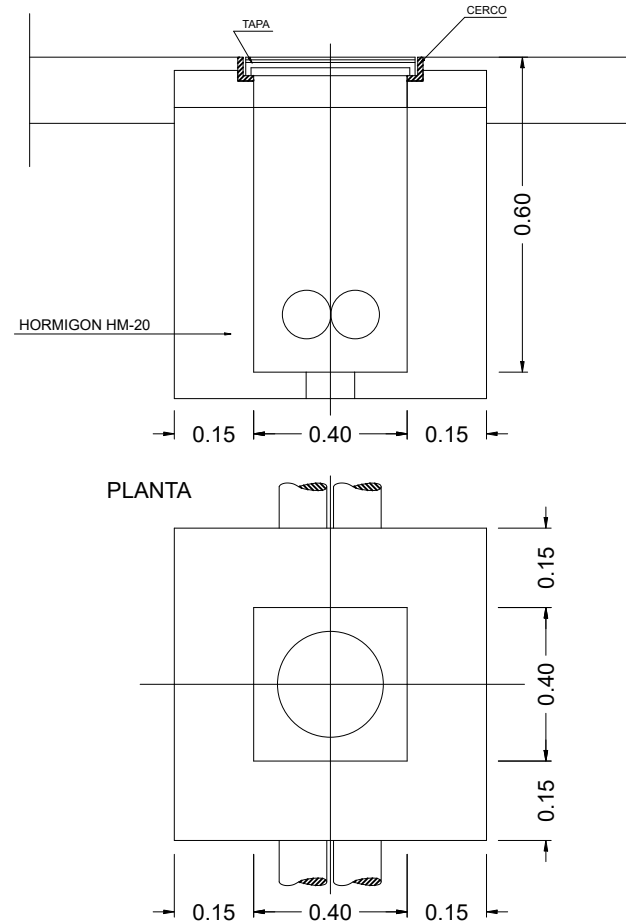
LEYENDA RED PROYECTADA

- CIRCUITO . CABLEADO DE ALUMBRADO PROYECTADO Conductor unipolar 4x(1x6mm²)+1x16 mm² TT
- FAROLA PROYECTADA 8 UNIDADES. COLUMNA ATLAS 9m (5+4) + BRAZO FV-40 LUMINARIA ENUR L LED100 102W (700mA) A5 3000K
- FAROLA PROYECTADA 1 UNIDAD. COLUMNA ATLAS 9m (5+4) + BRAZO FV-40 LUMINARIA ENUR L LED55 53W (700mA) A5 3000K
- ARQUETA ALUMBRADO PÚBLICO 0,40x0,40m.
- ▲ PICA DE PUESTA A TIERRA

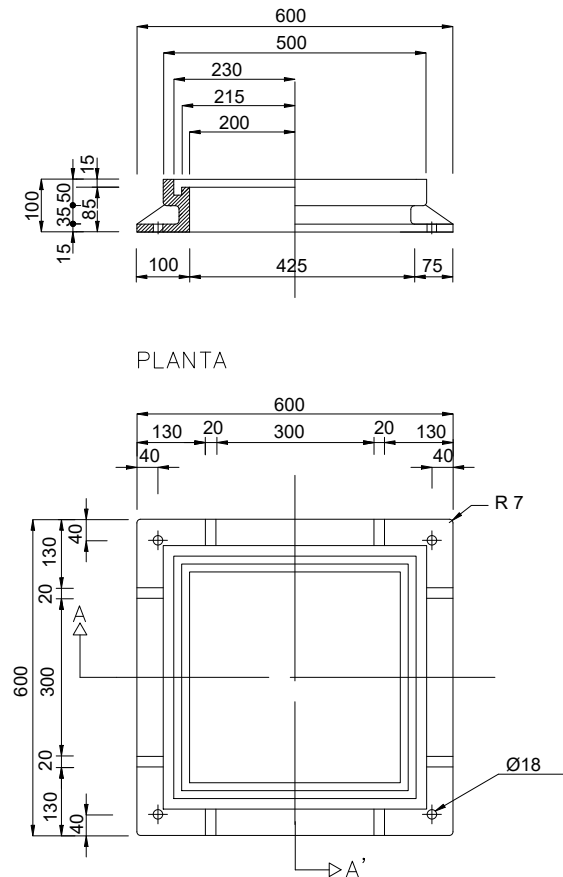
LEYENDA REDES EXISTENTES

- RED DE ALUMBRADO
- ARQUETA
- COLUMNA DE 10m CON LUMINARIA
- COLUMNA DE 10m CON LUMINARIA A RETIRAR
- CUADRO DE ALUMBRADO

ARQUETA REGISTRABLE 40 x 40

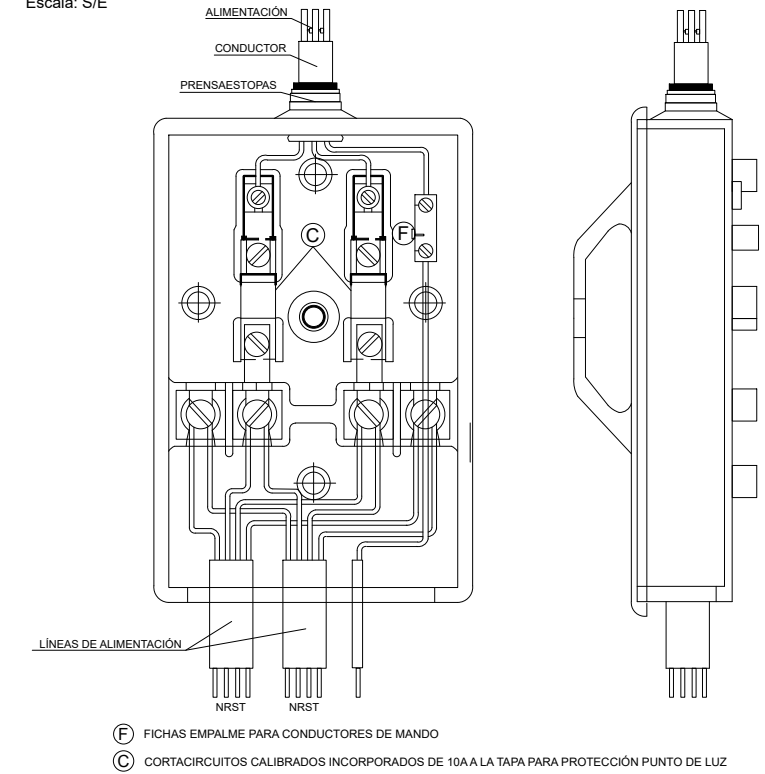


TAPAS DE REGISTRO ALUMBRADO



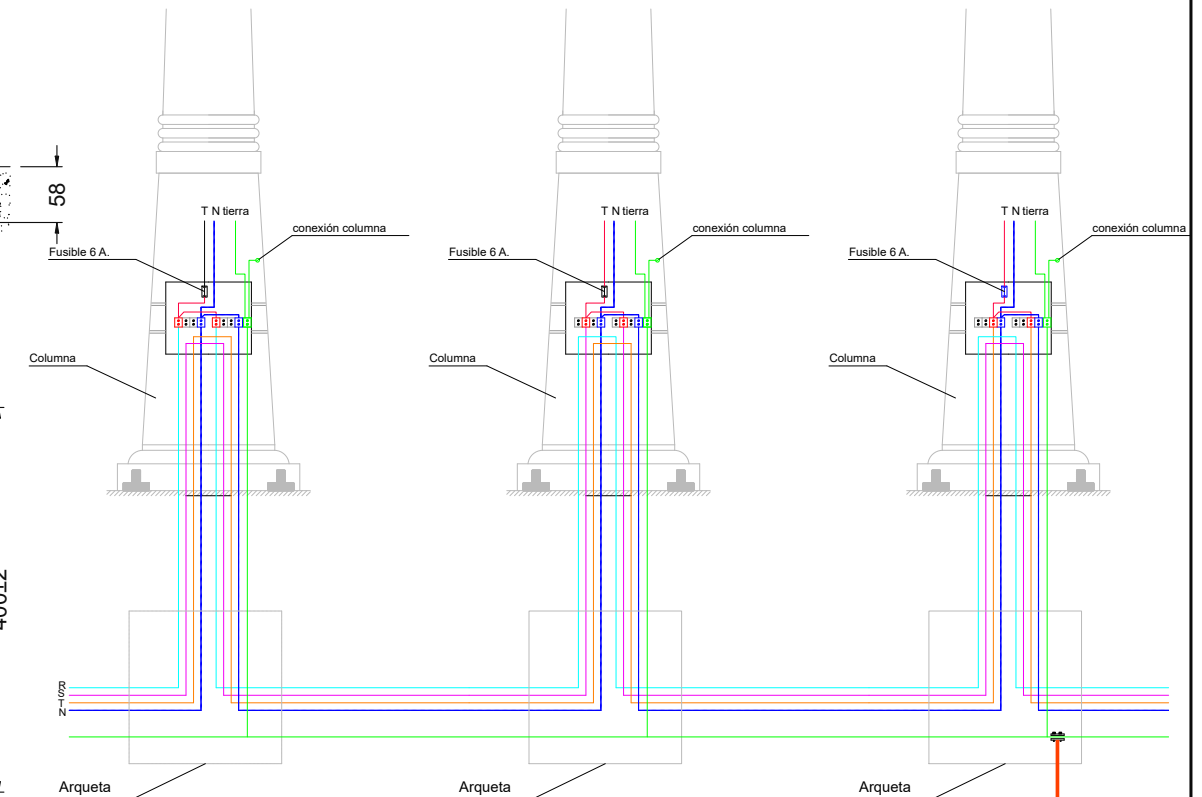
CAJA DE CONEXIONADO PARA PUNTOS DE LUZ

Escala: S/E



ESQUEMA DE CONEXIONADO DE COLUMNAS EN CANALIZACIÓN SUBTERRÁNEA (TENSIÓN DE SERVICIO 400/230V)

Escala: S/E



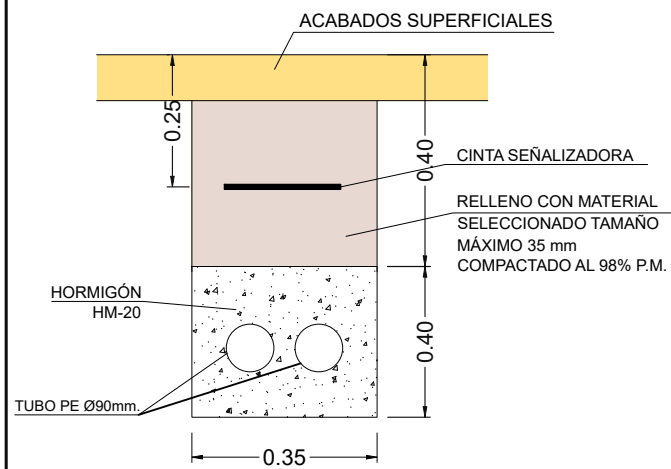
NOTA: Los empalmes para las derivaciones se realizarán dentro de las columnas, nunca en las arquetas.

La línea trifásica (4 hilos) debe subir y bajar hasta la caja de conexionado para puntos de luz.

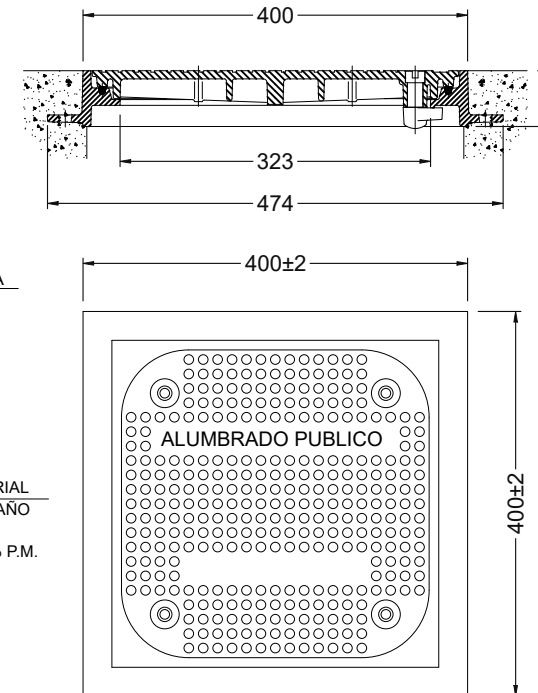
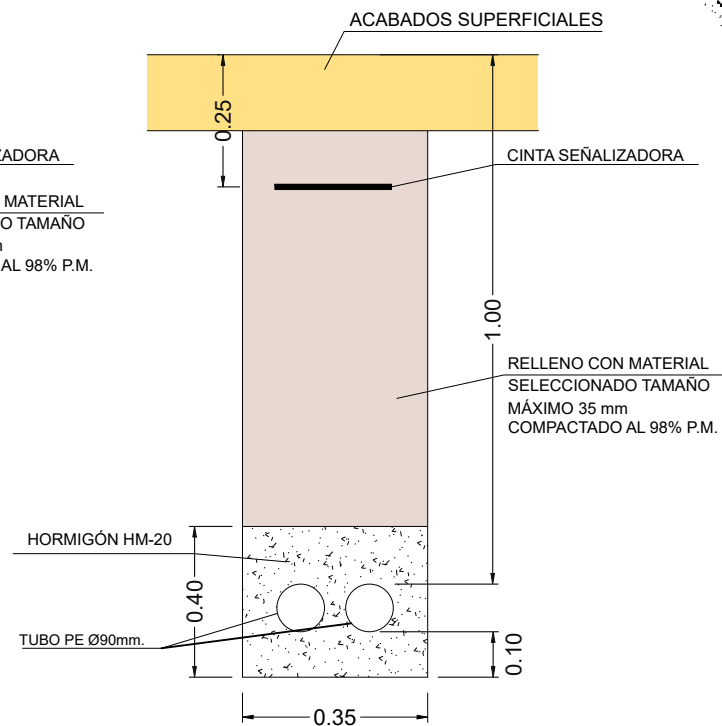
picas a principio, a final de línea y cada 5 farolas.

SECCIONES TIPO DE ZANJAS 2Ø90 mm

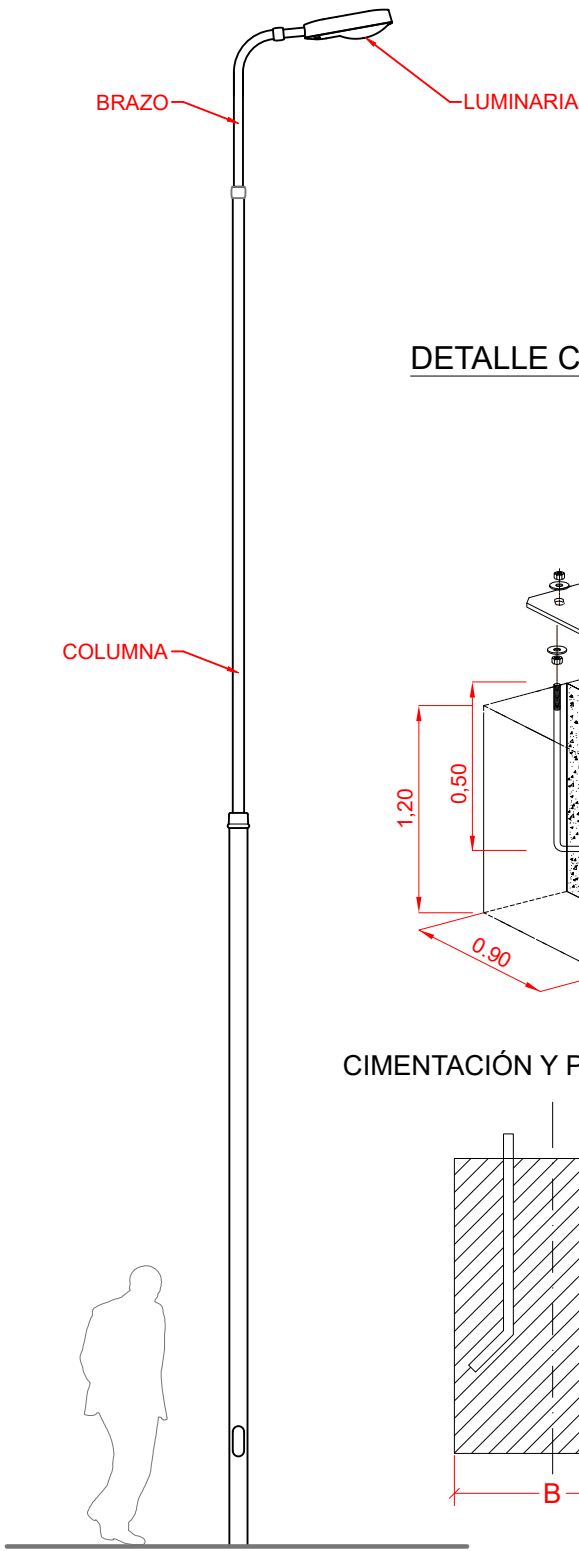
BAJO ACERA



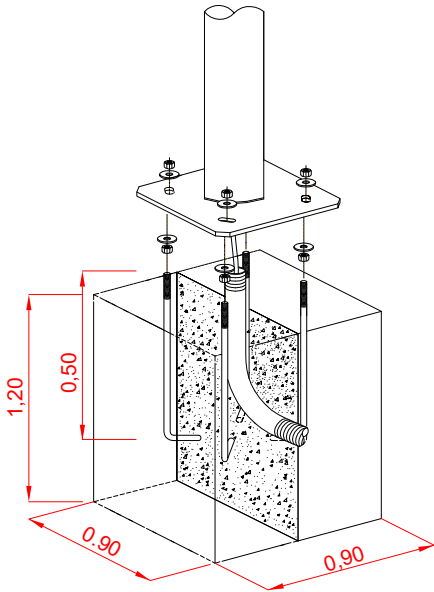
BAJO CALZADA



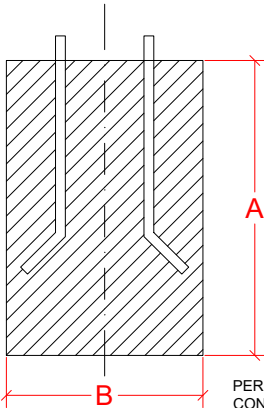
DETALLE FAROLA COLUMNA ATLAS 9m (5+4)
+ BRAZO FV-40 + LUMINARIA ENUR L LED
ESCALA 1:25



DETALLE CIMENTACIÓN



CIMENTACIÓN Y PERNO DE ANCLAJE

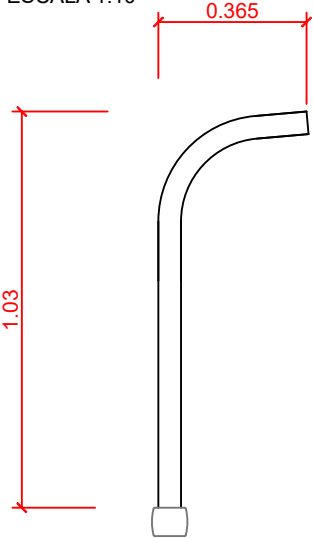


PERNO DE ANCLAJE DE ACERO Fe E-500
CON BARRAS ADHERENCIA NORMA NFA 35016.
CALIDAD B 500-B. LIMITE ELÁSTICO 500N/mm².

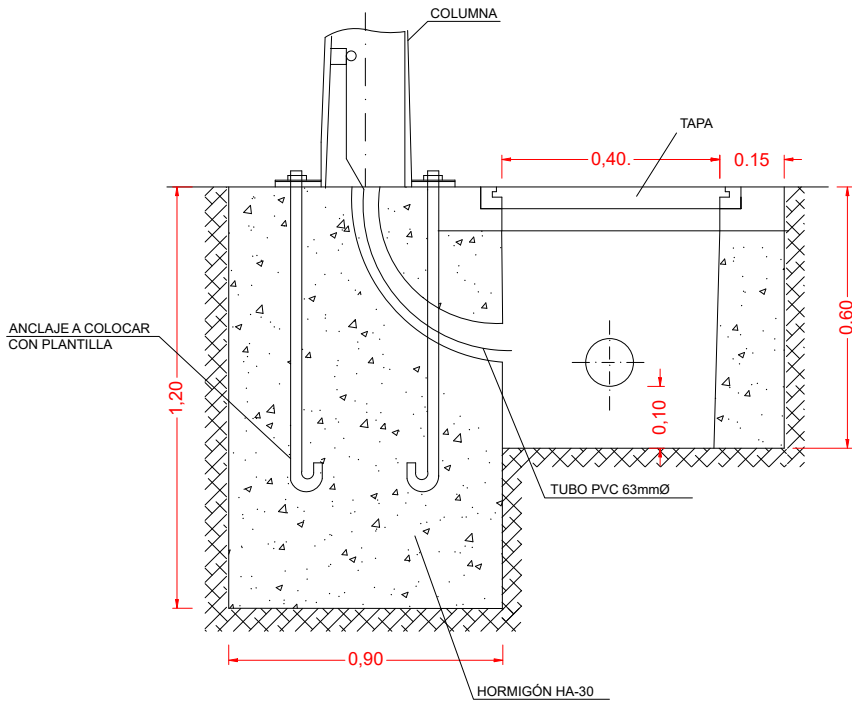
ALTURA DEL PUNTO DE LUZ (m).	DIMENSIONES CIMENTACIÓN (mm).		PERNOS DE ANCLAJE	
	A	B	LONGITUD (mm).(L)	DIÁMETRO (mm).(D)
9.00	1200	900	500	18

DETALLE BRAZO FV-40

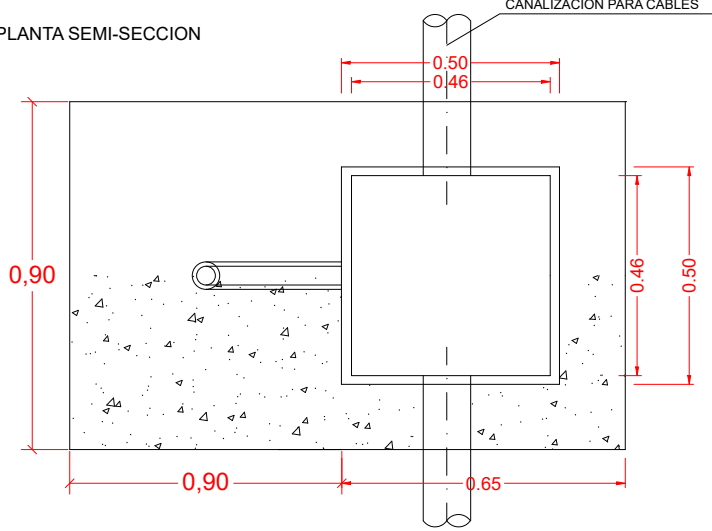
ESCALA 1:10



CIMENTACIÓN DE COLUMNA CON ARQUETA ADOSADA
ALZADO-SECCION

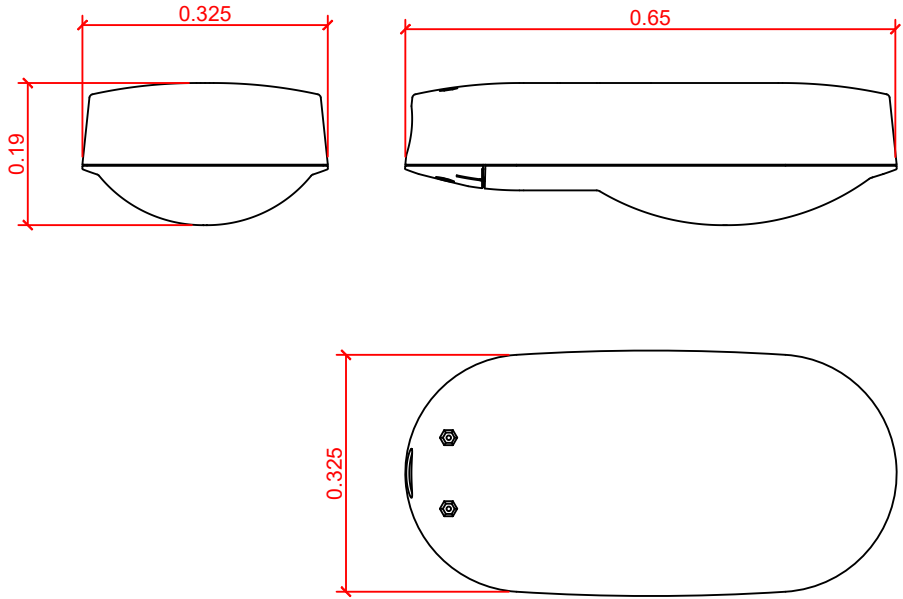


PLANTA SEMI-SECCION

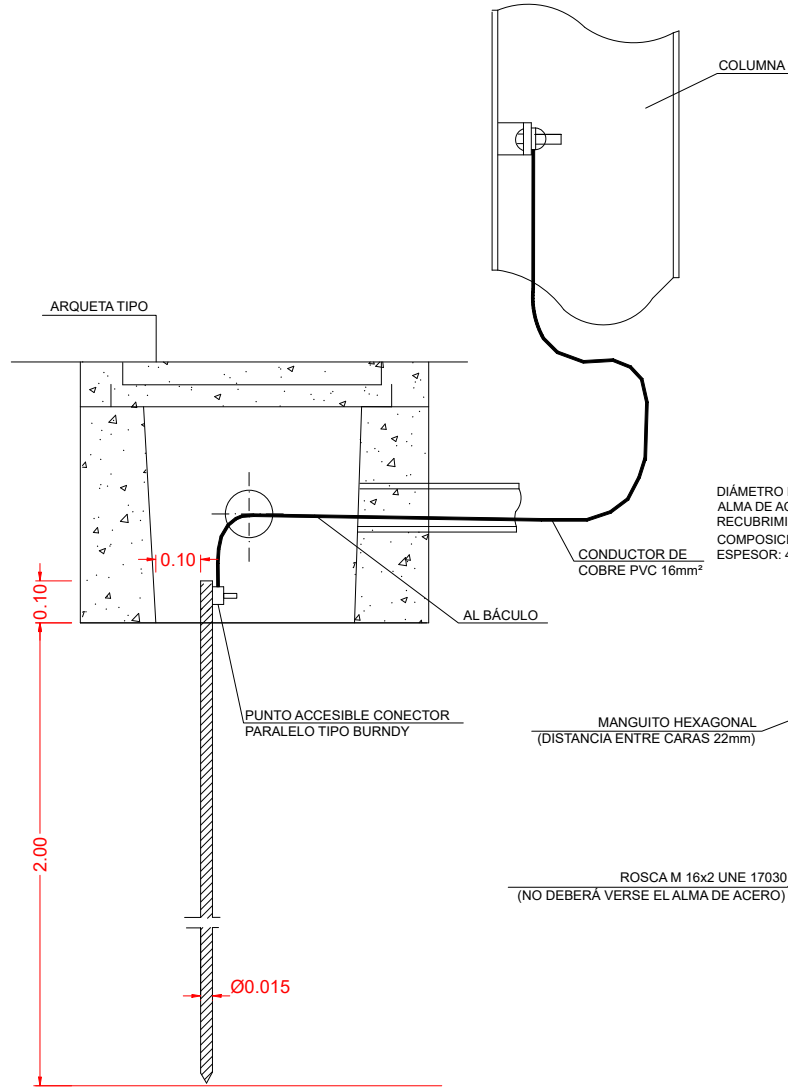


DETALLE LUMINARIA

ESCALA 1:5

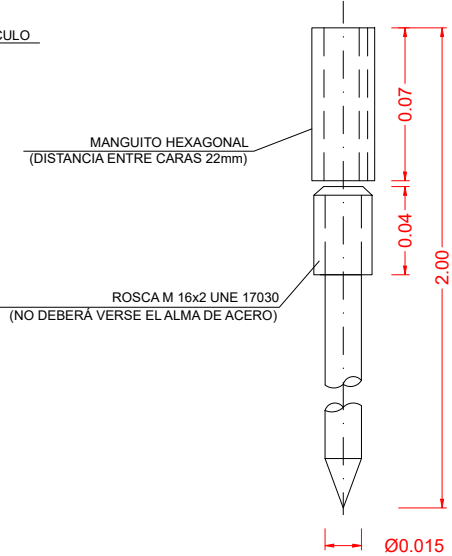


PICA DE TOMA DE TIERRA PARA COLUMNA



DETALLE

DIÁMETRO EXTERIOR 15mm
ALMA DE ACERO TIPO F-112
RECUBRIMIENTO DE COBRE ALEADO MOLECULARMENTE
COMPOSICIÓN: CU 99,92 - 0.0.04
ESPESOR: 470 A 570mm



Junta de Andalucía
Consejería de Fomento,
Articulación del Territorio y Vivienda
DIRECCIÓN TERRITORIAL DE CÁDIZ

AUTOR DEL PROYECTO:

Cristóbal José Serrano López

TÍTULO: ACTUALIZACIÓN DEL PROYECTO DE MEJORA DE ACCESO A LA
LÍNEA EN LA CARRETERA A-383, P.K. 4+880 AL P.K. 7+380
EN EL POLÍGONO EL ZABAL

CLAVE:
1-CA-2243-0.0-0.0-PC

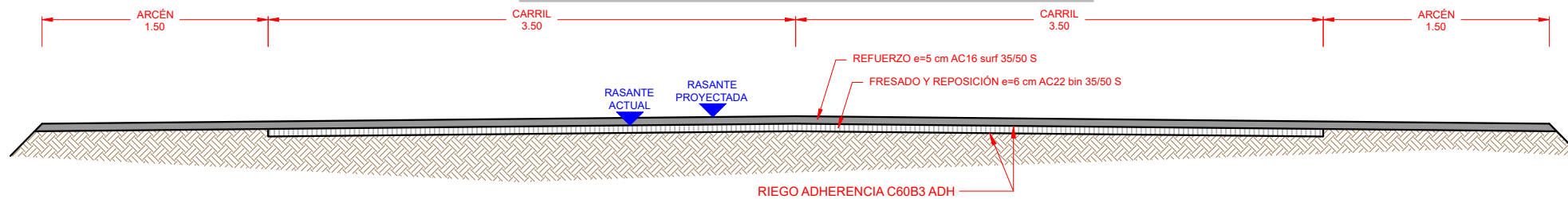
FECHA:
OCTUBRE 2024

ESCALA:
INDICADAS
FORMATO ORIGINAL UNE-A-1

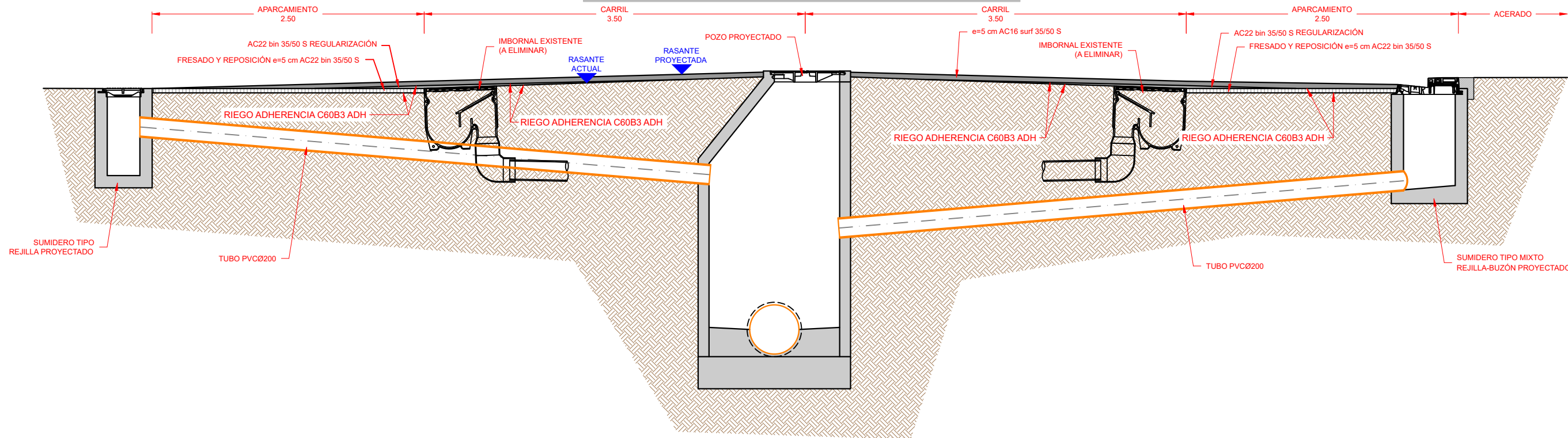
PLANO:
RED DE ALUMBRADO.
DETALLES.

PLANO Nº:
6.2
HOJA
2 de 2

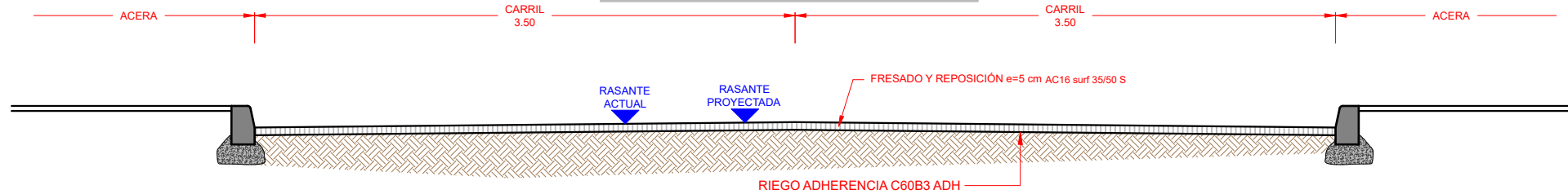
SECCIÓN TIPO 1
PK 4+950 - PK 6+016.12 (REFUERZO DE FIRME)
TRAMO NO URBANO



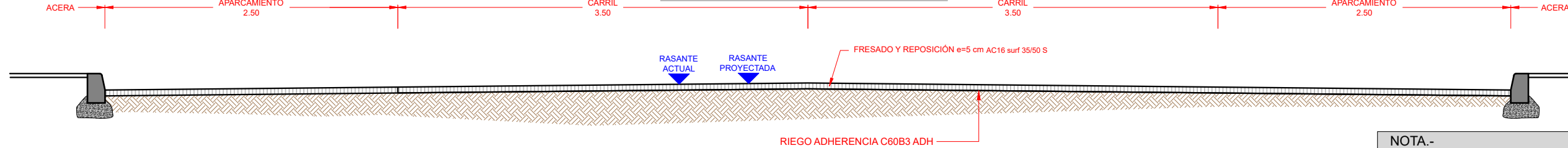
SECCIÓN TIPO 2
PK 6+137 - PK 6+850 (REGULARIZACIÓN TRANSVERSAL DE LA CALZADA)
TRAMO URBANO



SECCIÓN TIPO 3
PK 6+850 - PK 7+053 (REFUERZO DE FIRME)
TRAMO URBANO

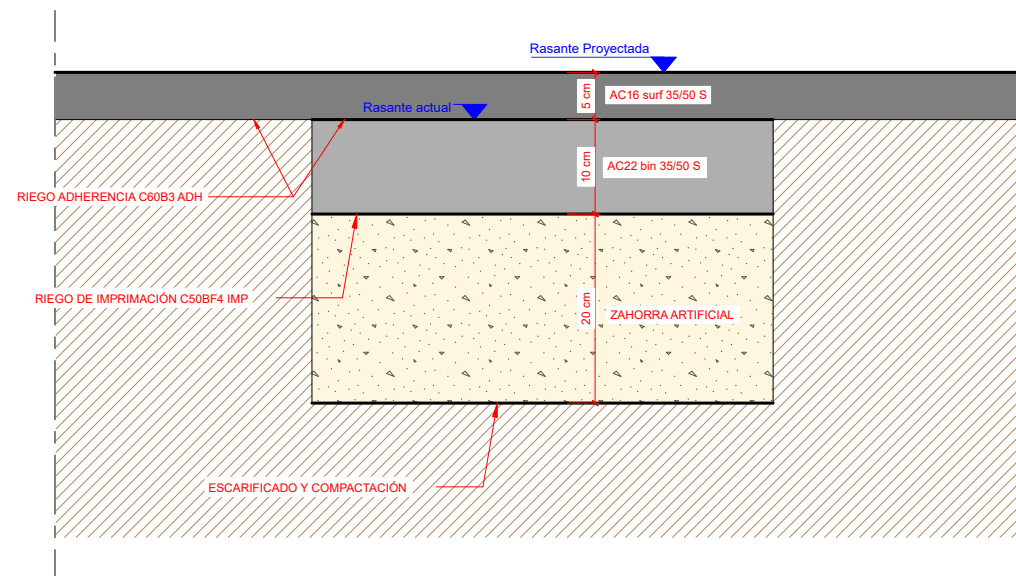


SECCIÓN TIPO 4
PK 7+053 - PK 7+365 (REFUERZO DE FIRME)
TRAMO URBANO



NOTA.-
SI TRAS EL FRESADO SI SIGUEN OBSERVANDO
GRIETAS, ESTAS SE SELLARÁN.

SECCIÓN TIPO 5
SANEAMIENTO Y REPOSICIÓN DEL PAQUETE DE FIRME (HASTA EXPLANADA)
TRAMO NO URBANO



SECCIÓN TIPO 6
SANEAMIENTO Y REPOSICIÓN DEL PAQUETE DE FIRME (HASTA EXPLANADA)
TRAMO URBANO

