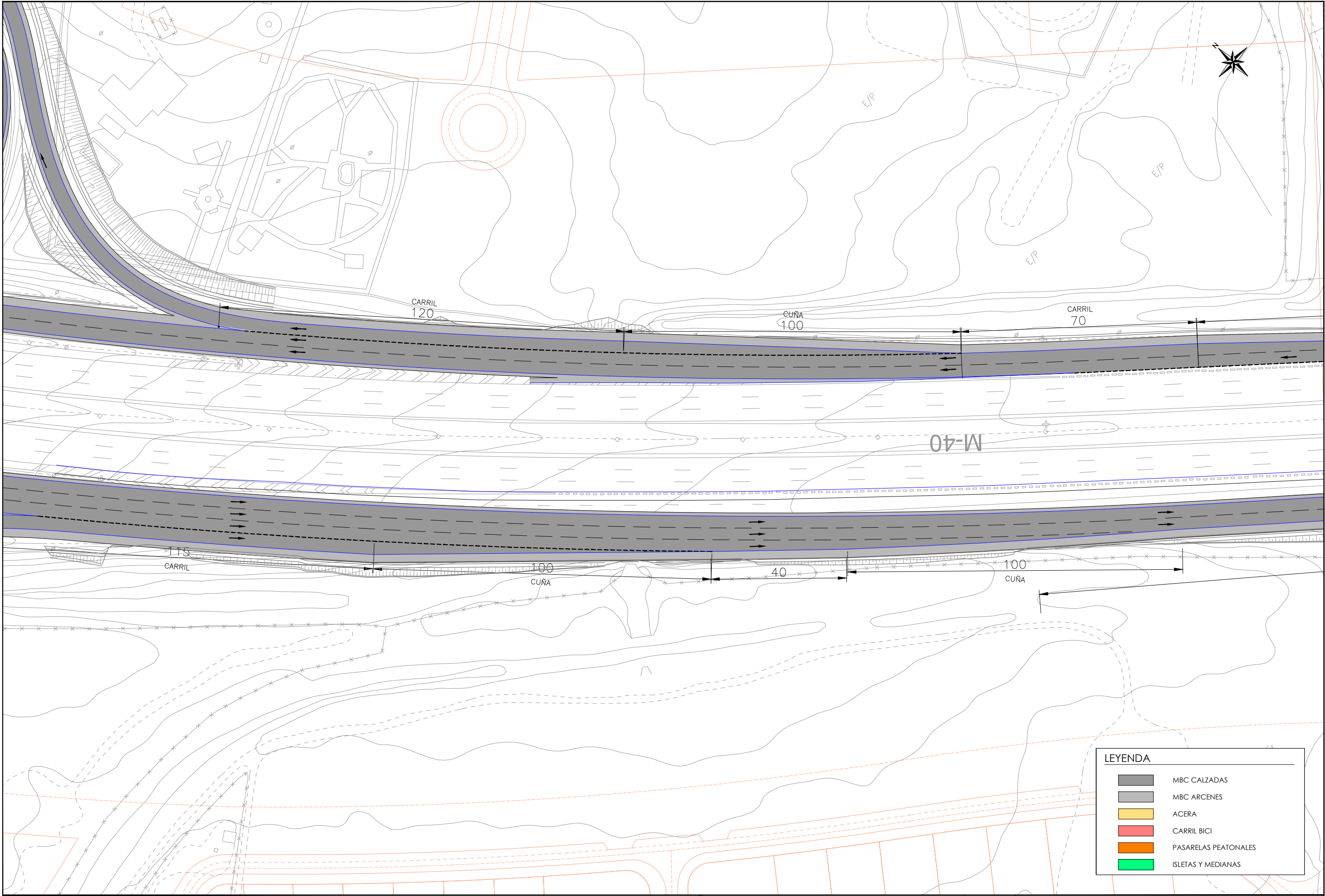
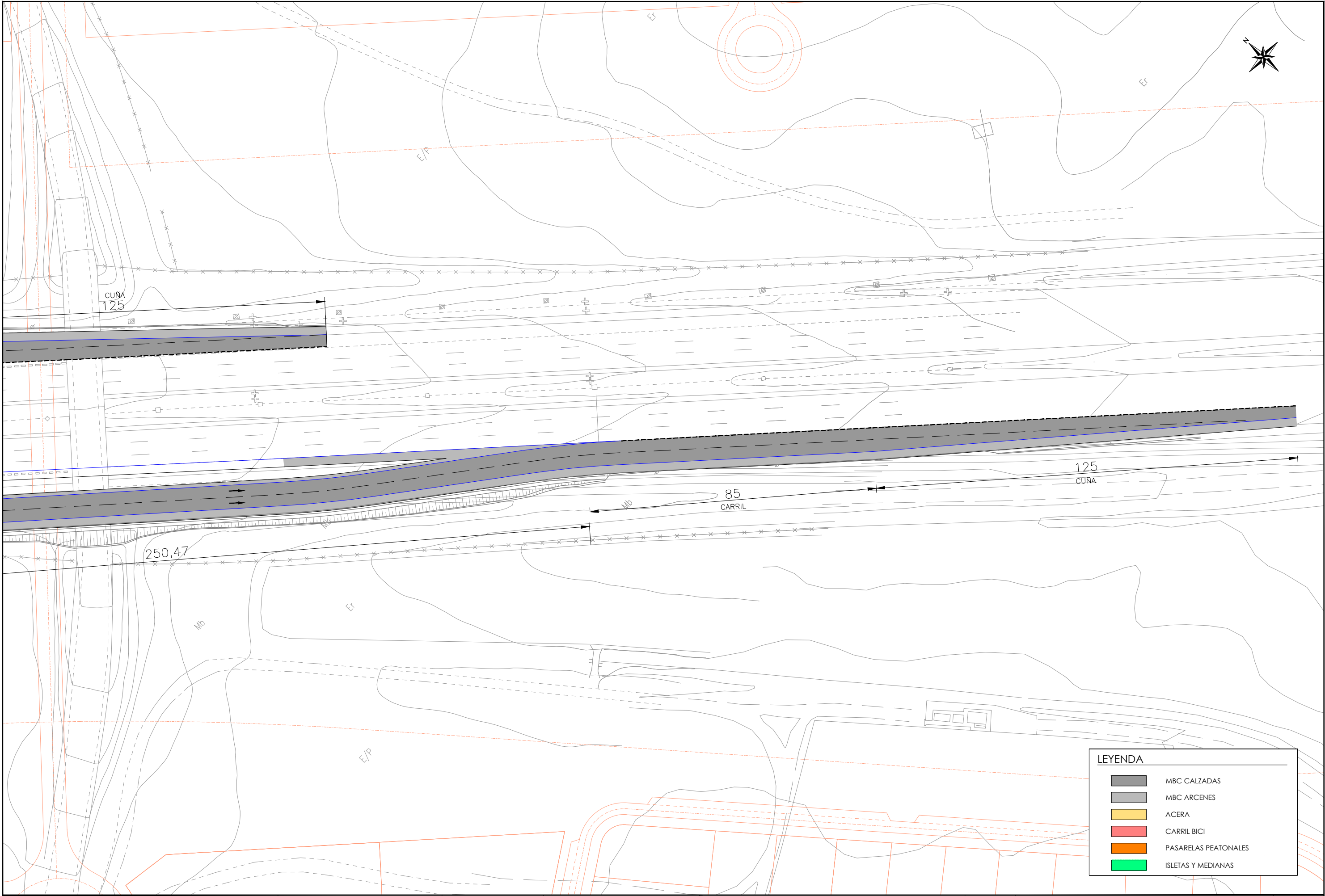
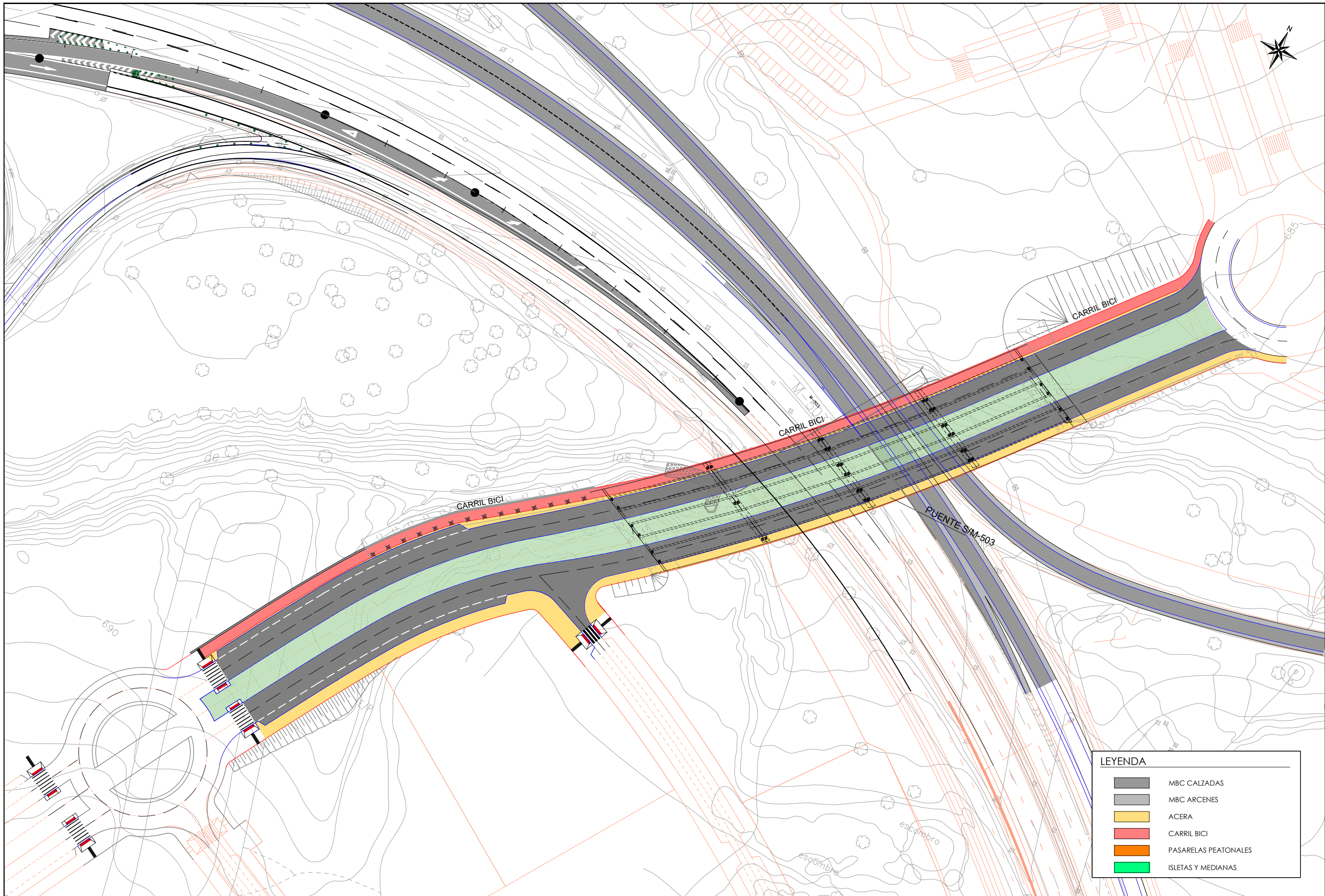




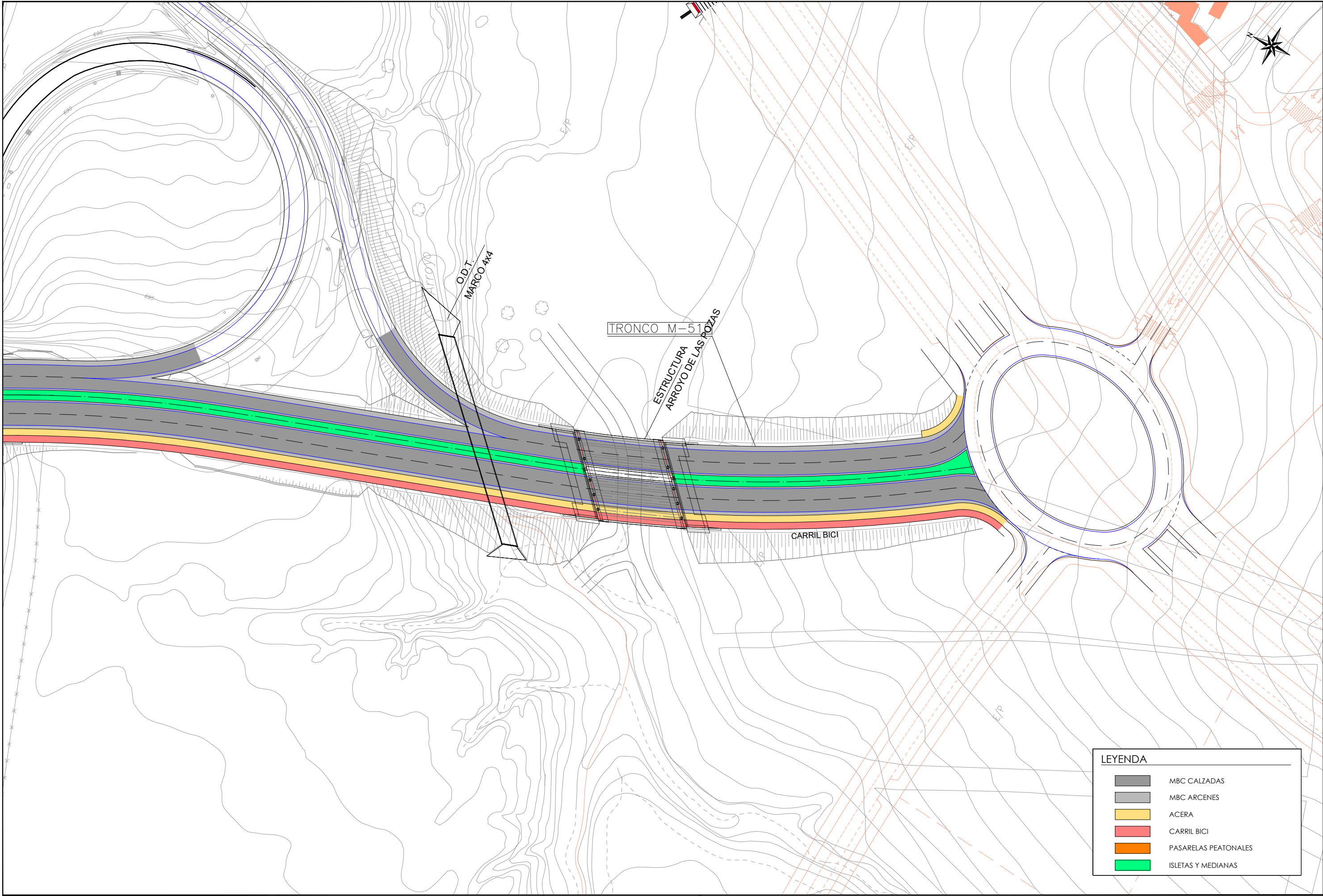


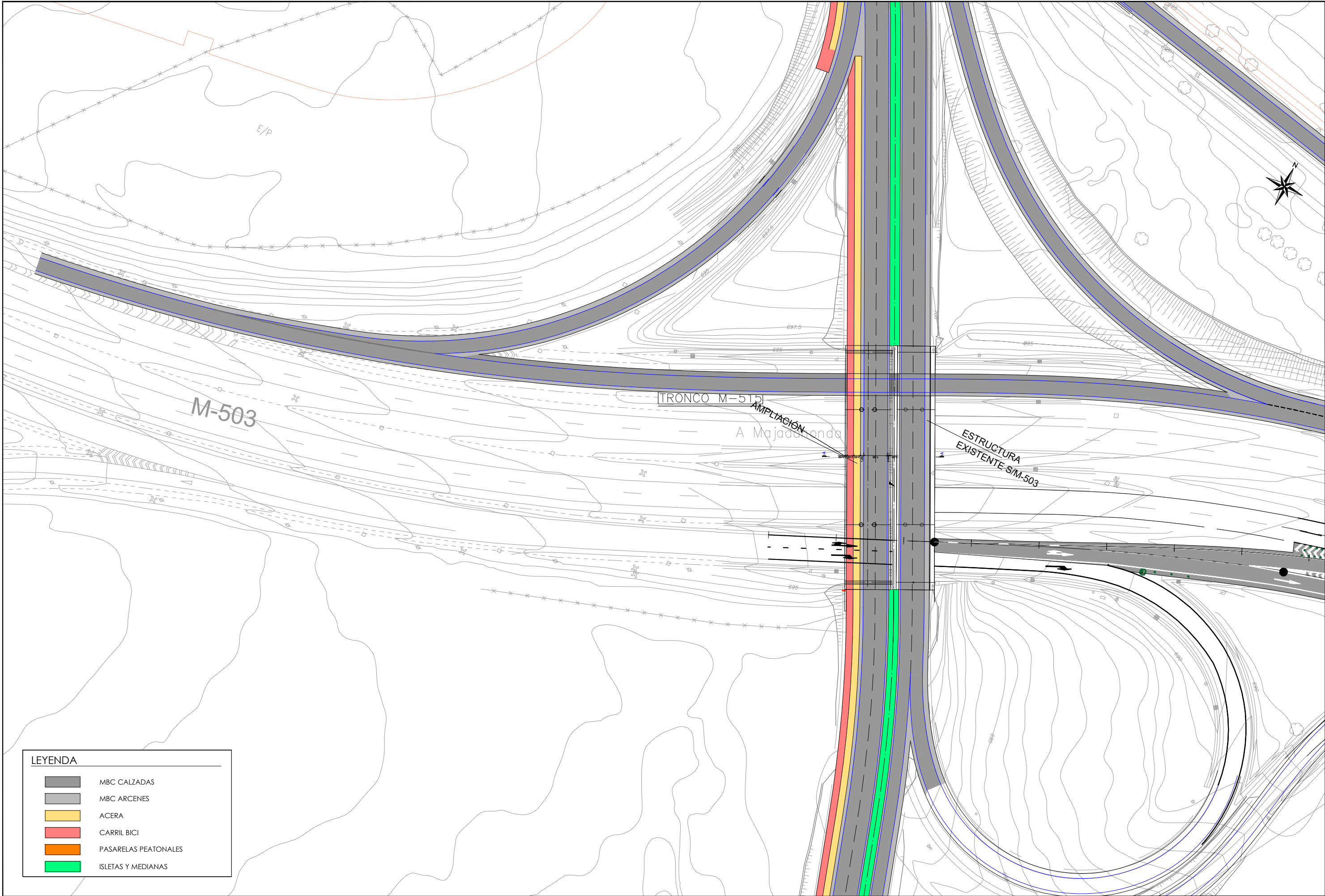
LEYENDA

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	MBC ARCENES
	ACERA
	CARRIL BICI
	PASARELAS PEATONALES
	ISLETAS Y MEDIANAS



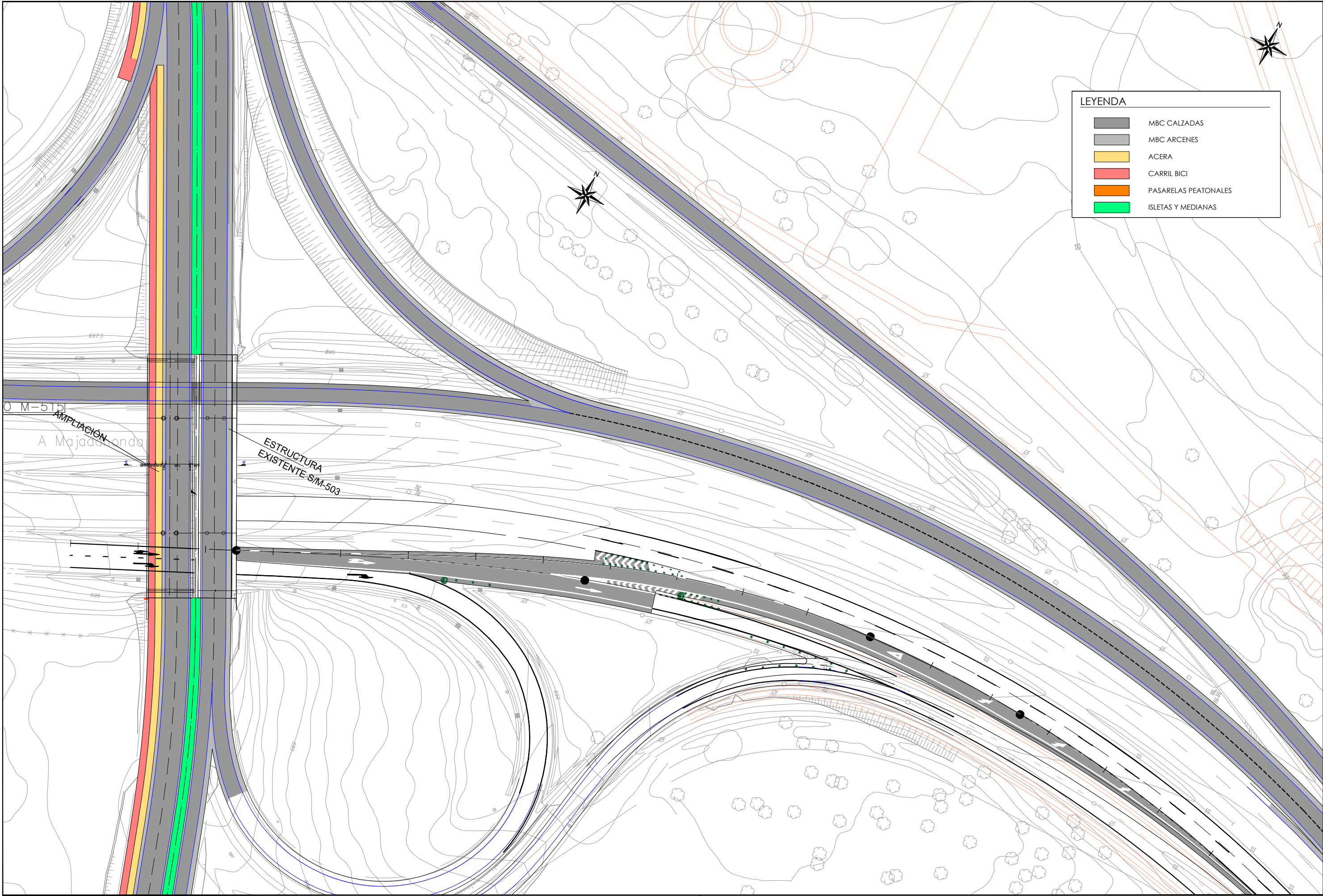
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	ACERA
	CARRIL BICI
	PASARELAS PEATONALES
	ISLETAS Y MEDIANAS

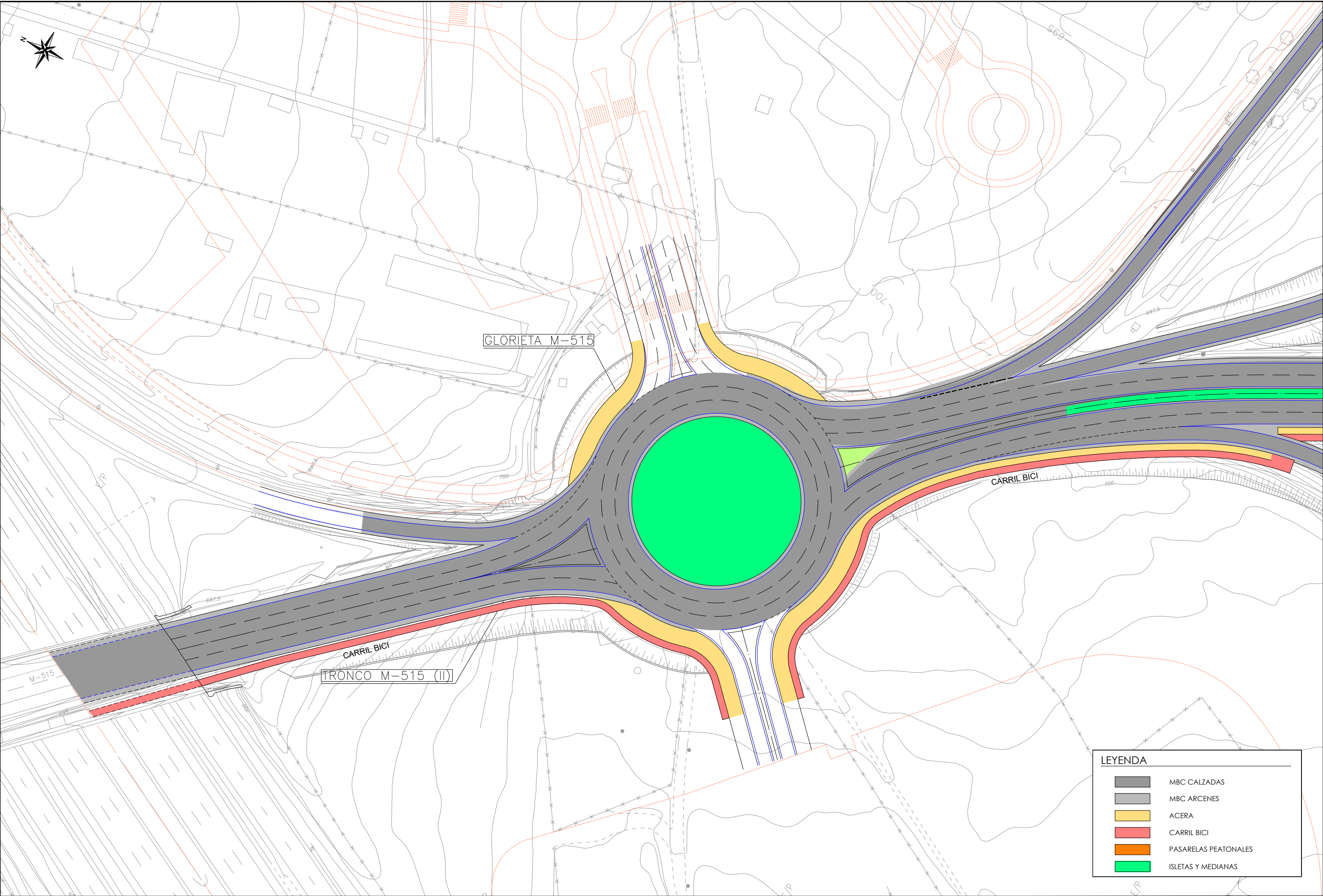




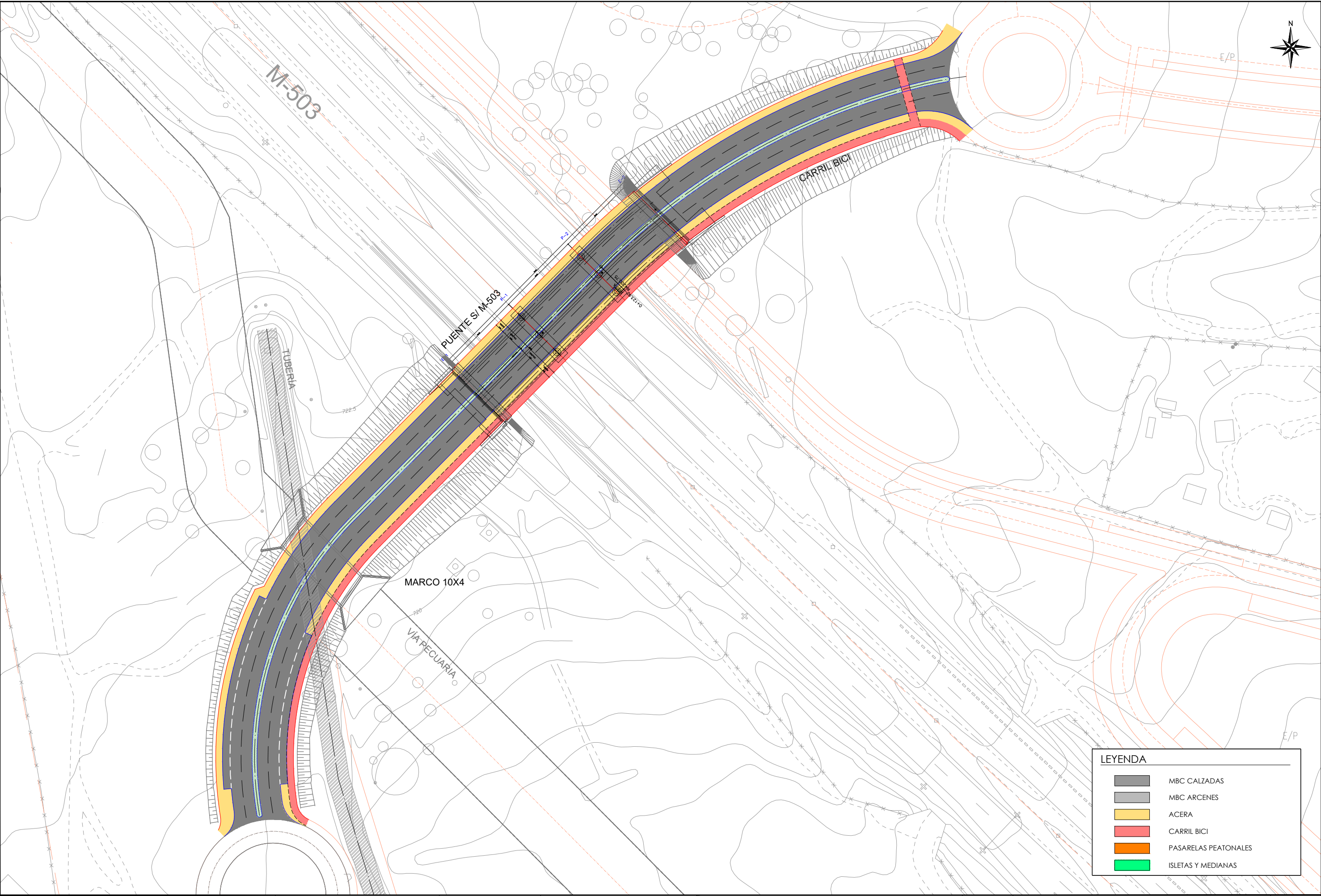
LEYENDA

- MBC CALZADAS
- MBC ARCENES
- ACERA
- CARRIL BICI
- PASARELAS PEATONALES
- ISLETAS Y MEDIANAS

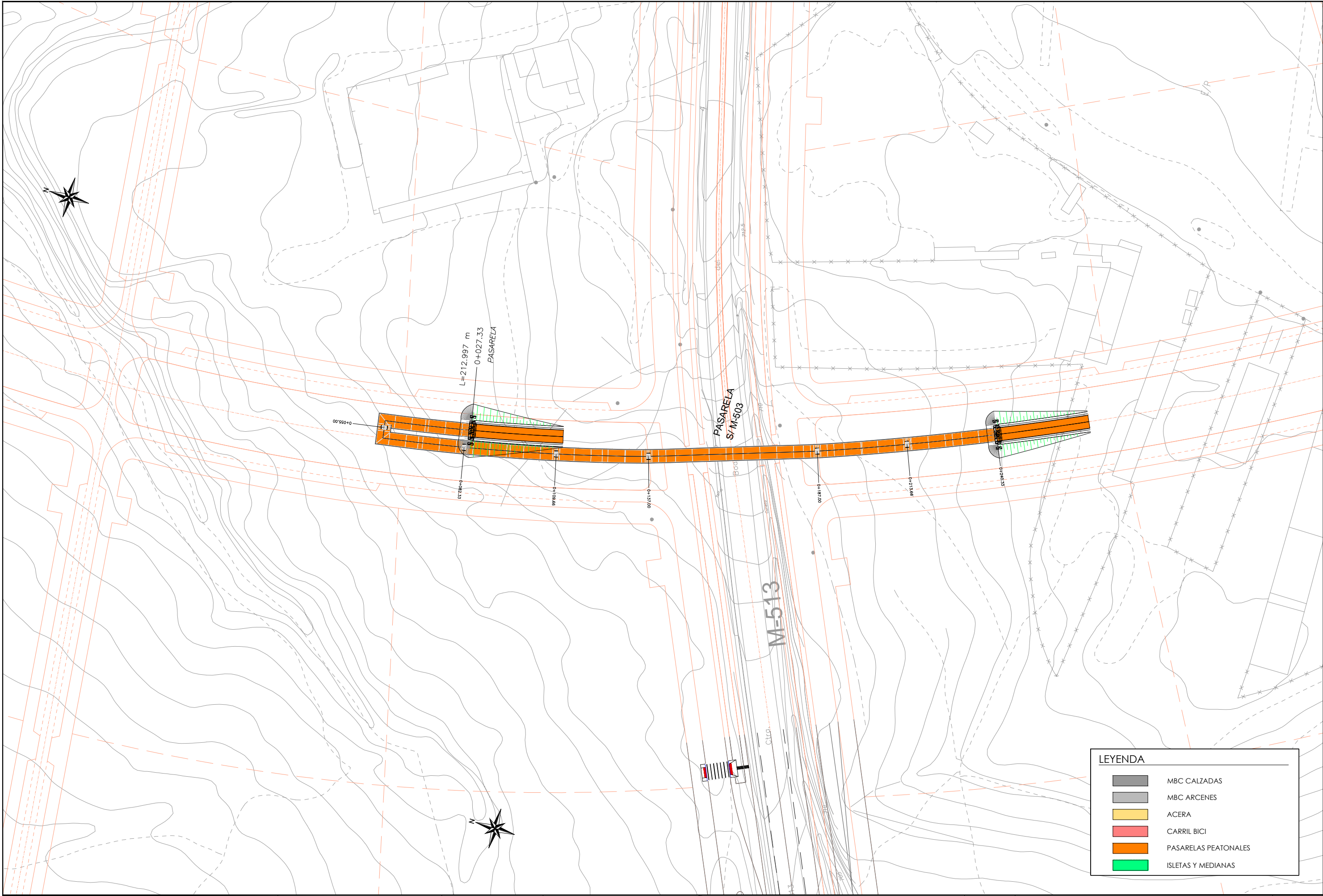


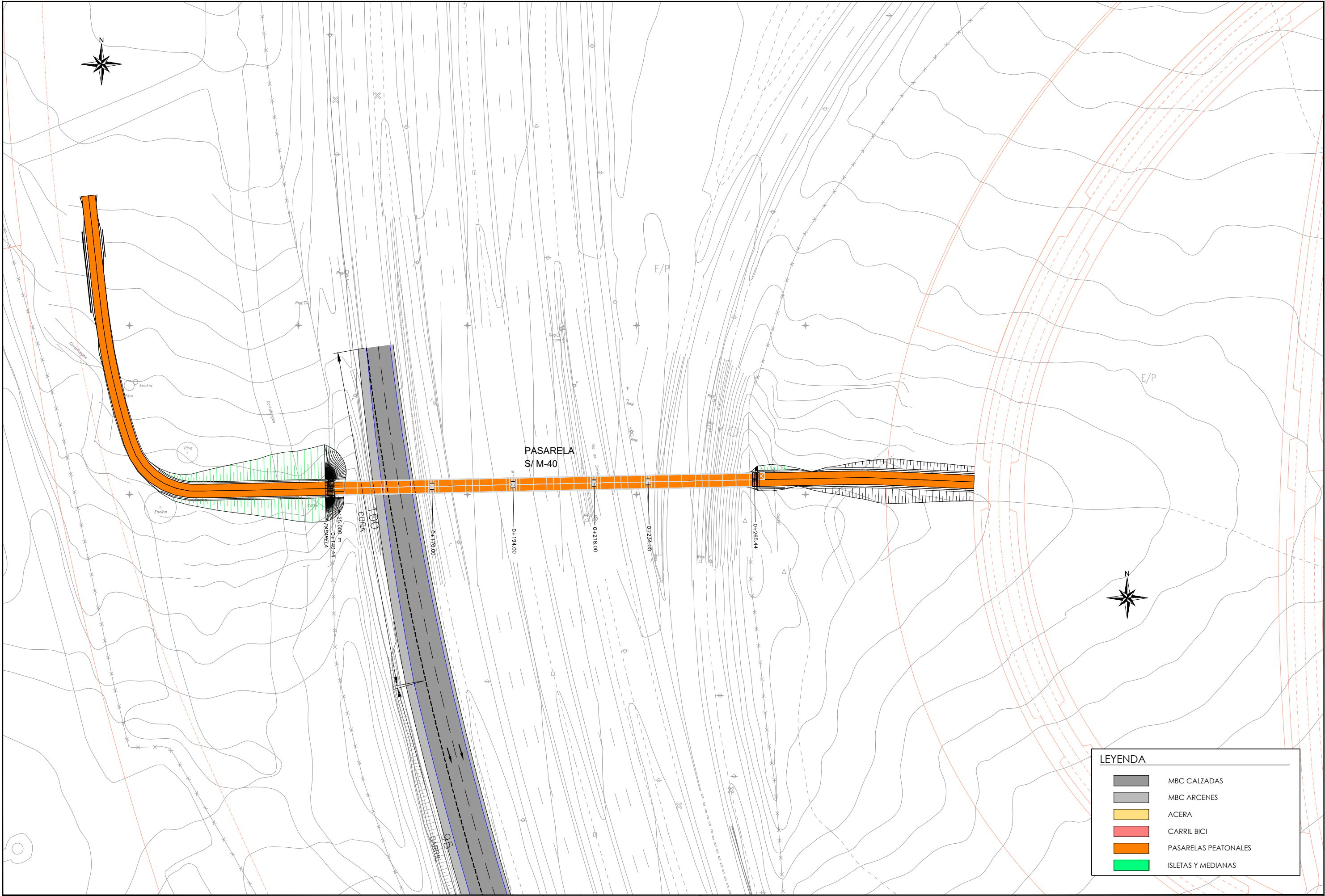


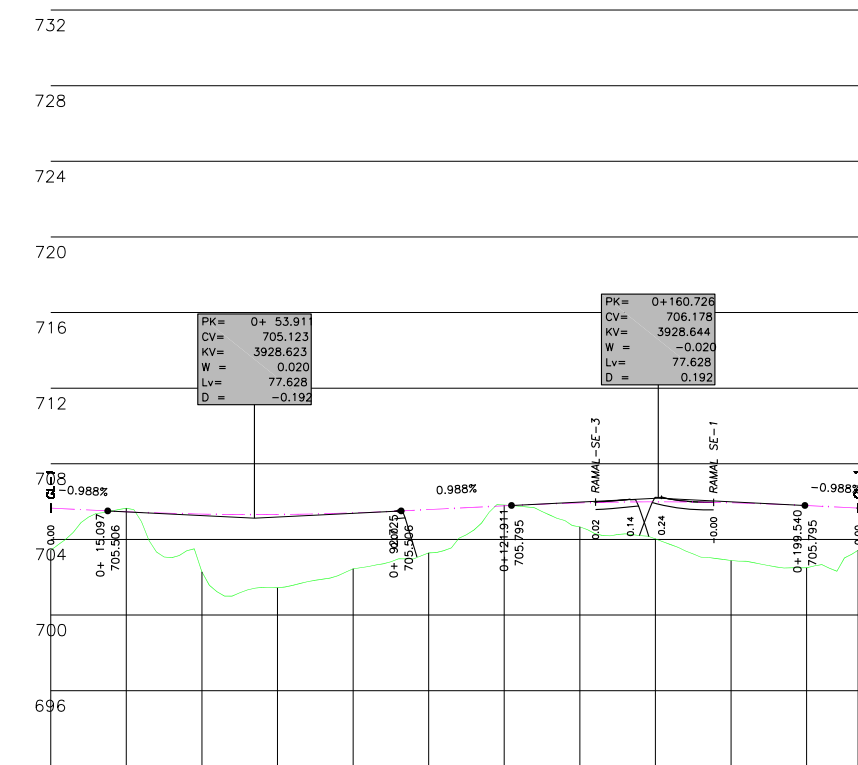
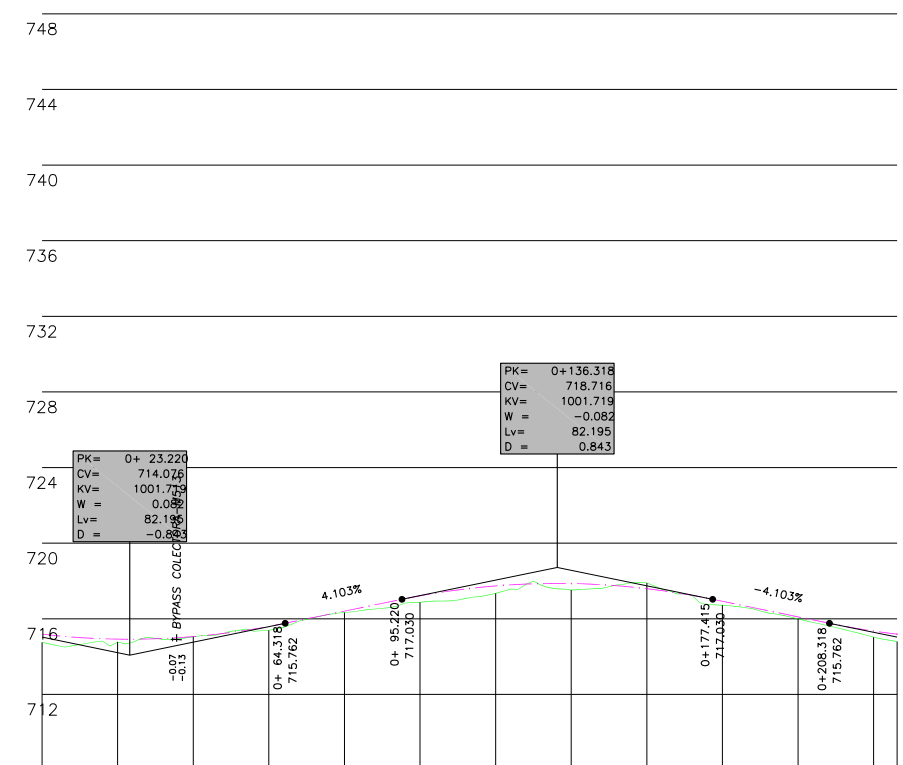
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	ACERA
	CARRIL BICI
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	ISLETAS Y MEDIANAS

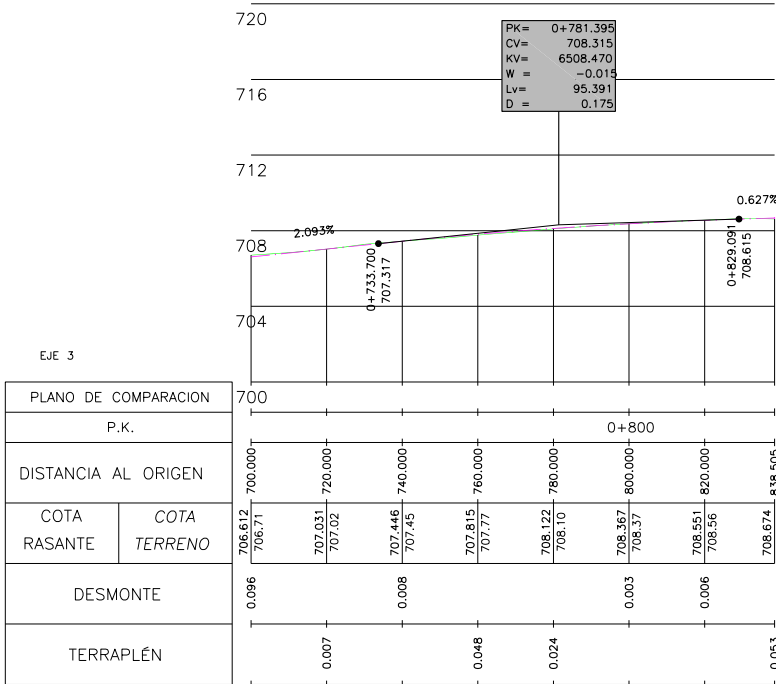


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	ISLETAS Y MEDIANAS

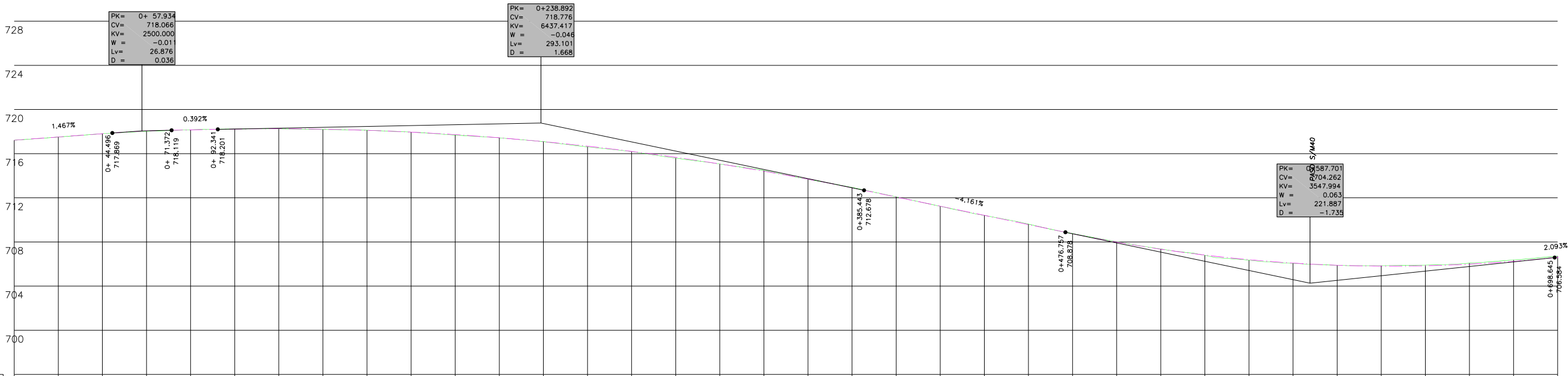




GL-1GL-2



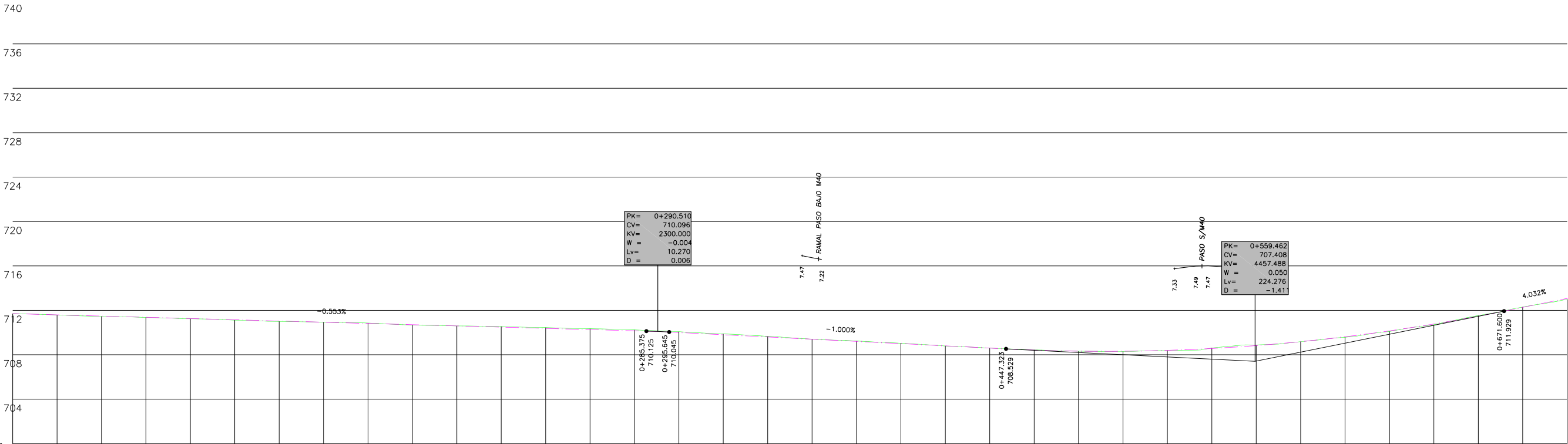
VIA COLECTORA DERECHA



VIA COLECTORA DERECHA

TERRENO ACTUAL

RASANTE PROYECTADA

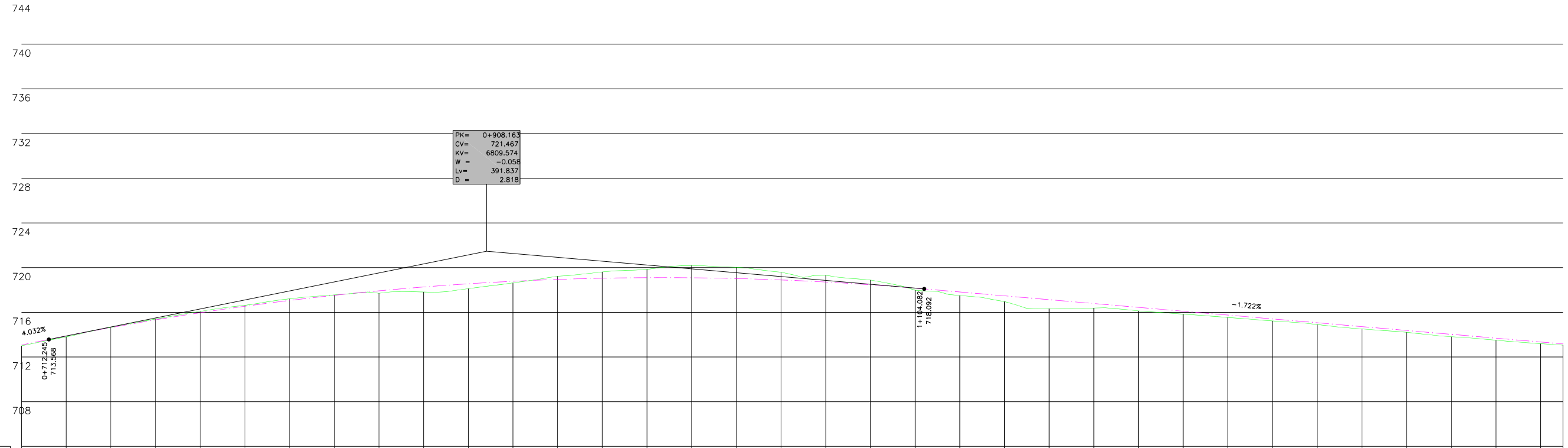


EJE 4	
PLANO DE COMPARACION	
P.K.	
DISTANCIA AL ORIGEN	
COTA RASANTE	COTA TERRENO
DESMONTE	
TERRAPLÉN	

VIA COLECTORA IZQUIERDA

TERRENO ACTUAL

RASANTE PROYECTADA



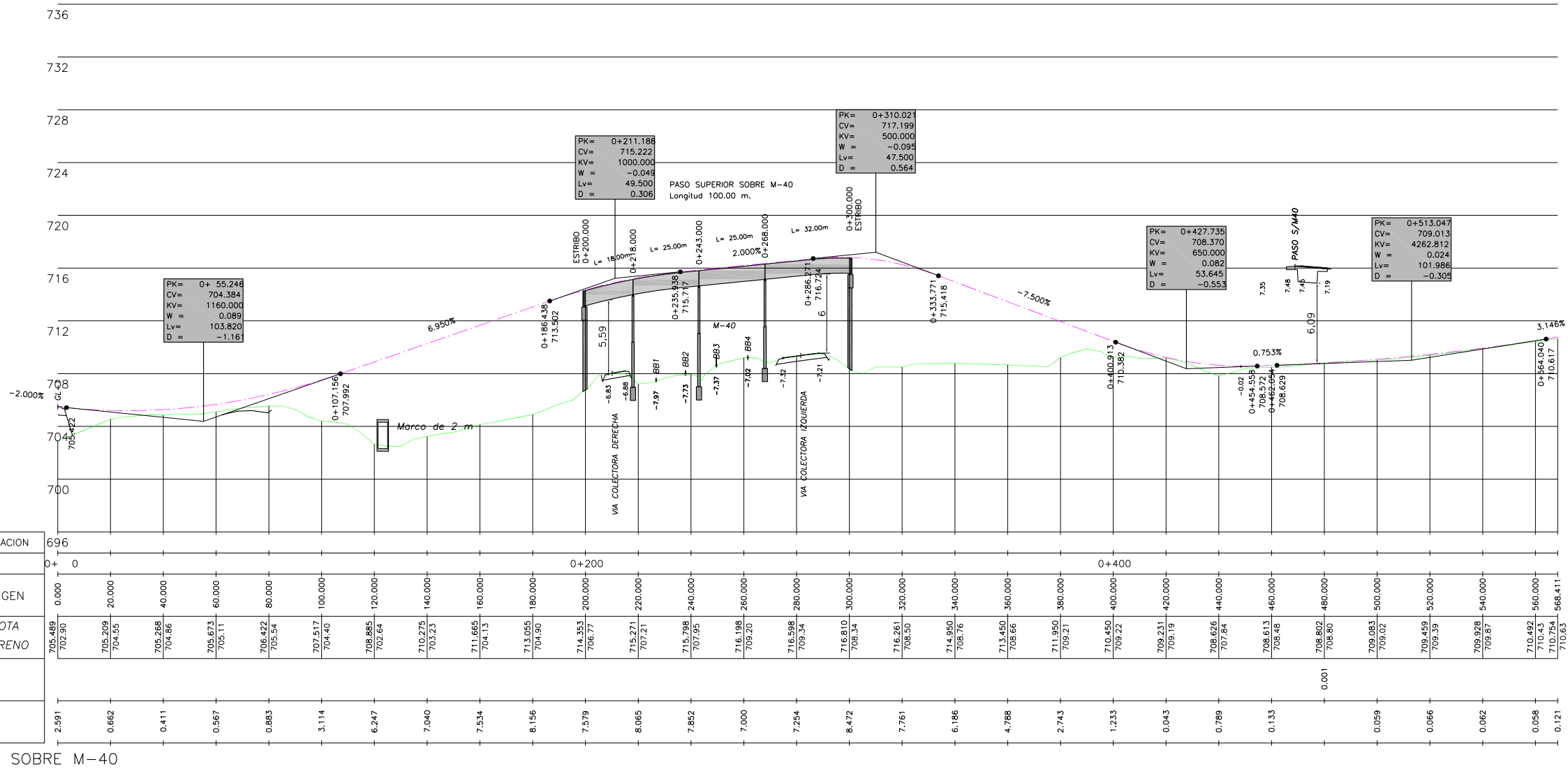
EJE 4

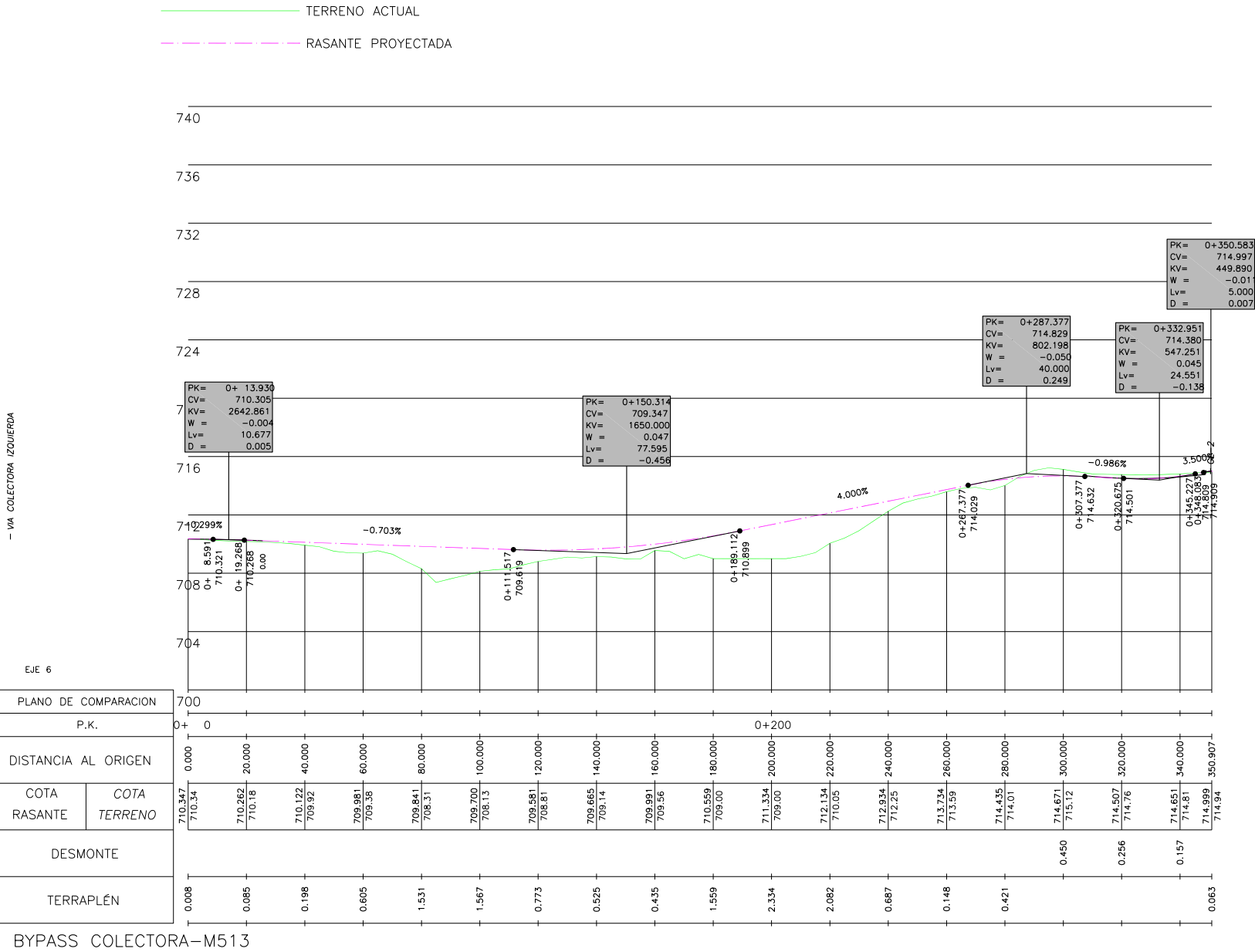
PLANO DE COMPARACION		P.K.	
DISTANCIA AL ORIGEN			
COTA RASANTE	COTA TERRENO		
DESMONTE			
TERRAPLÉN			
713.074	713.00		
713.876	713.80		
714.630	714.65		
715.326	715.39		
715.963	716.08		
716.541	716.62		
717.060	717.21		
717.520	717.55		
717.922	717.70		
718.265	717.81		
718.549	718.12		
718.775	718.63		
718.942	719.23		
719.050	719.62		
719.099	719.84		
719.090	720.19		
719.022	720.03		
718.895	719.59		
718.709	719.31		
718.465	718.89		
718.162	717.98		
717.818	717.50		
717.474	716.96		
717.129	716.32		
716.785	716.38		
716.440	716.13		
716.096	715.84		
715.751	715.54		
715.407	715.23		
715.062	714.90		
714.718	714.51		
714.374	714.21		
714.029	713.82		
713.685	713.50		
713.340	713.19		
713.168	713.06		

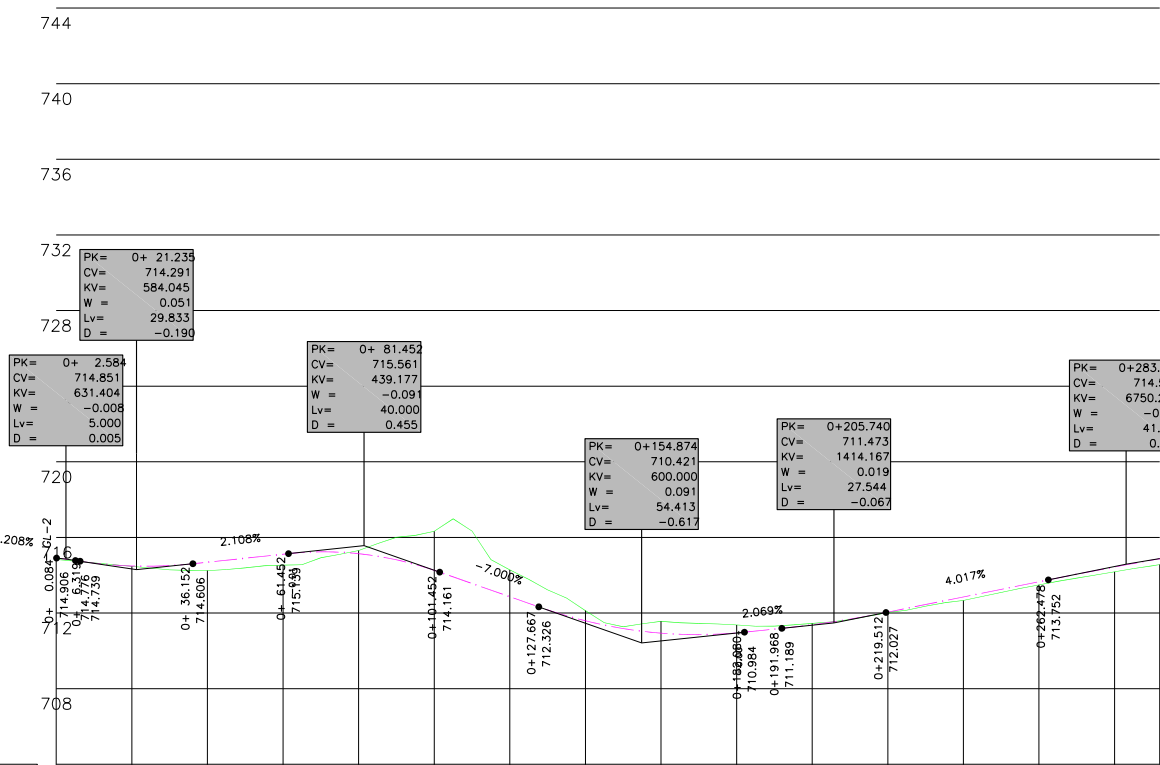
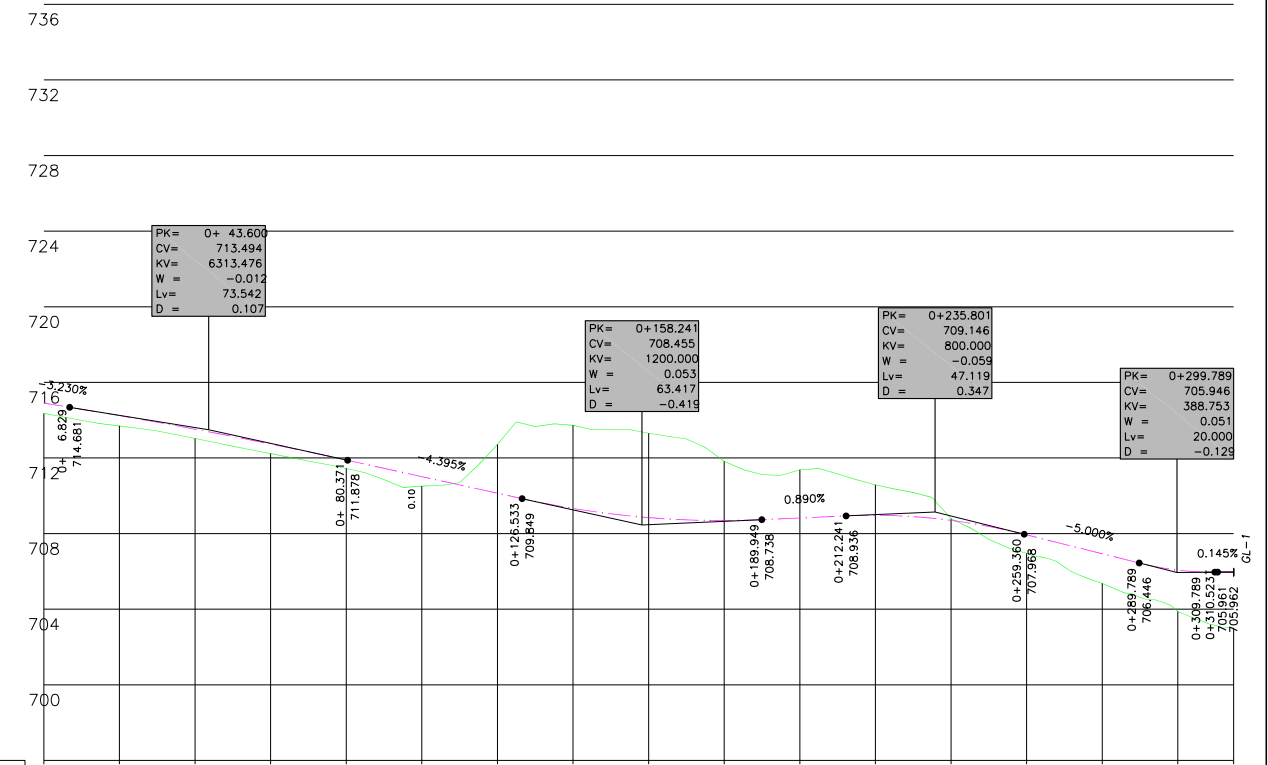
VIA COLECTORA IZQUIERDA

TERRENO ACTUAL

RASANTE PROYECTADA



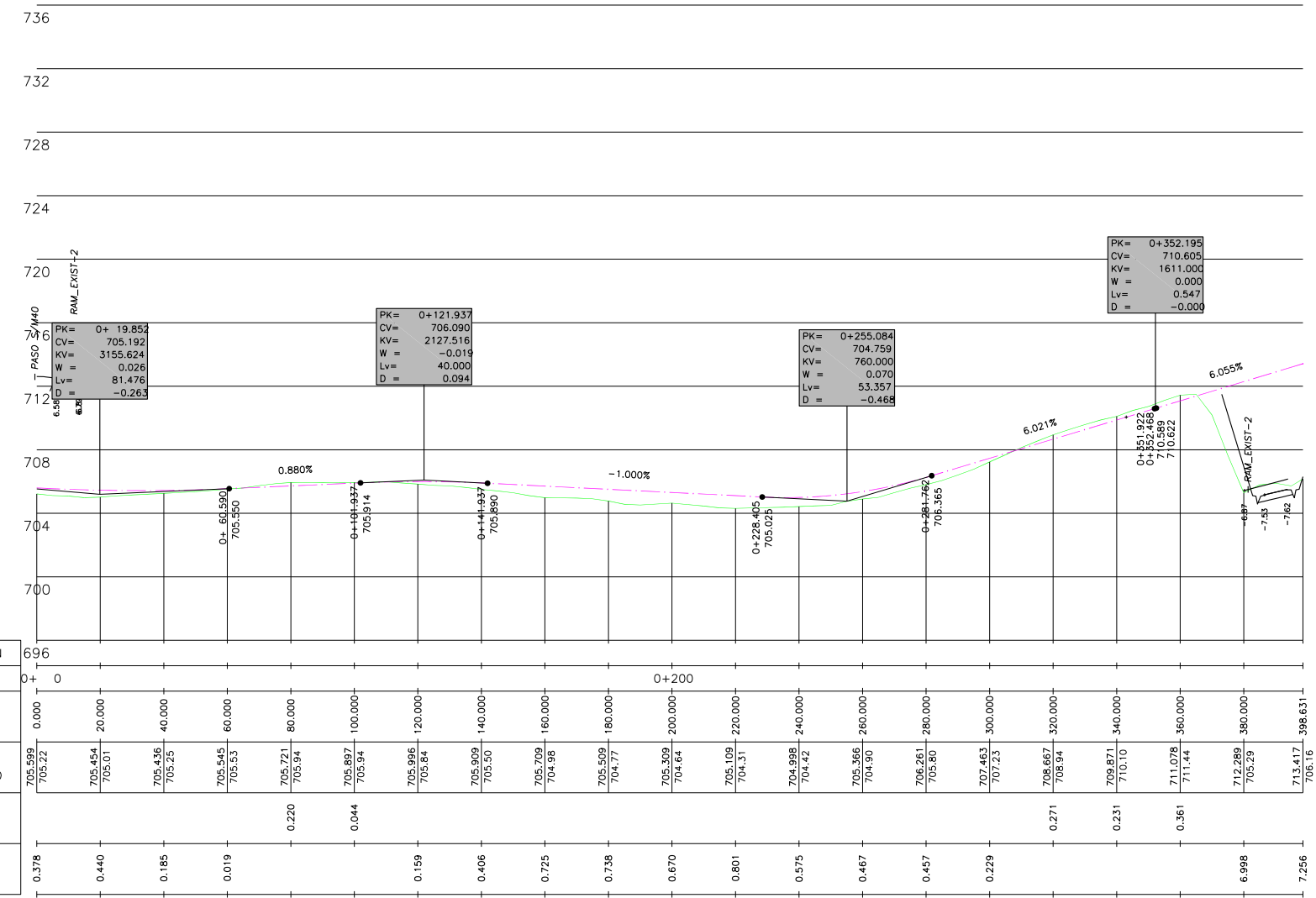


RAMAL SWRAMAL SE-1

RAMAL-SE-3

RAM_EXIST-1

— TERRENO ACTUAL
- - - RASANTE PROYECTADA



EJE 11

PLANO DE COMPARACION	
P.K.	
DISTANCIA AL ORIGEN	
COTA RASANTE	COTA TERRENO
DESMONTE	
TERRAPLÉN	

RAM_EXIST-2

LA PROPIEDAD



JUNTA DE COMPENSACIÓN DEL SECTOR
UZ 2.4-03 ÁREA DE REPARTO POZUELO OESTE (ARPO)

CONSULTOR:



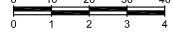
INFRAESTRUCTURAS,
COORDINACIÓN
Y MEDIO AMBIENTE S.L.

EL ING. AUTOR DEL PROYECTO

FERNANDO GONZÁLEZ GARCÍA I.C.C.P.

ESCALAS

1/2000
1/400



GRAFICAS

TÍTULO

ANTEPROYECTO DE ACCESOS AL SECTOR UZ 2.4-03
ÁREA DE REPARTO POZUELO OESTE (ARPO)
POZUELO DE ALARCÓN - MADRID

Nº PLANO

6

hoja 9 de 25

DESIGNACION

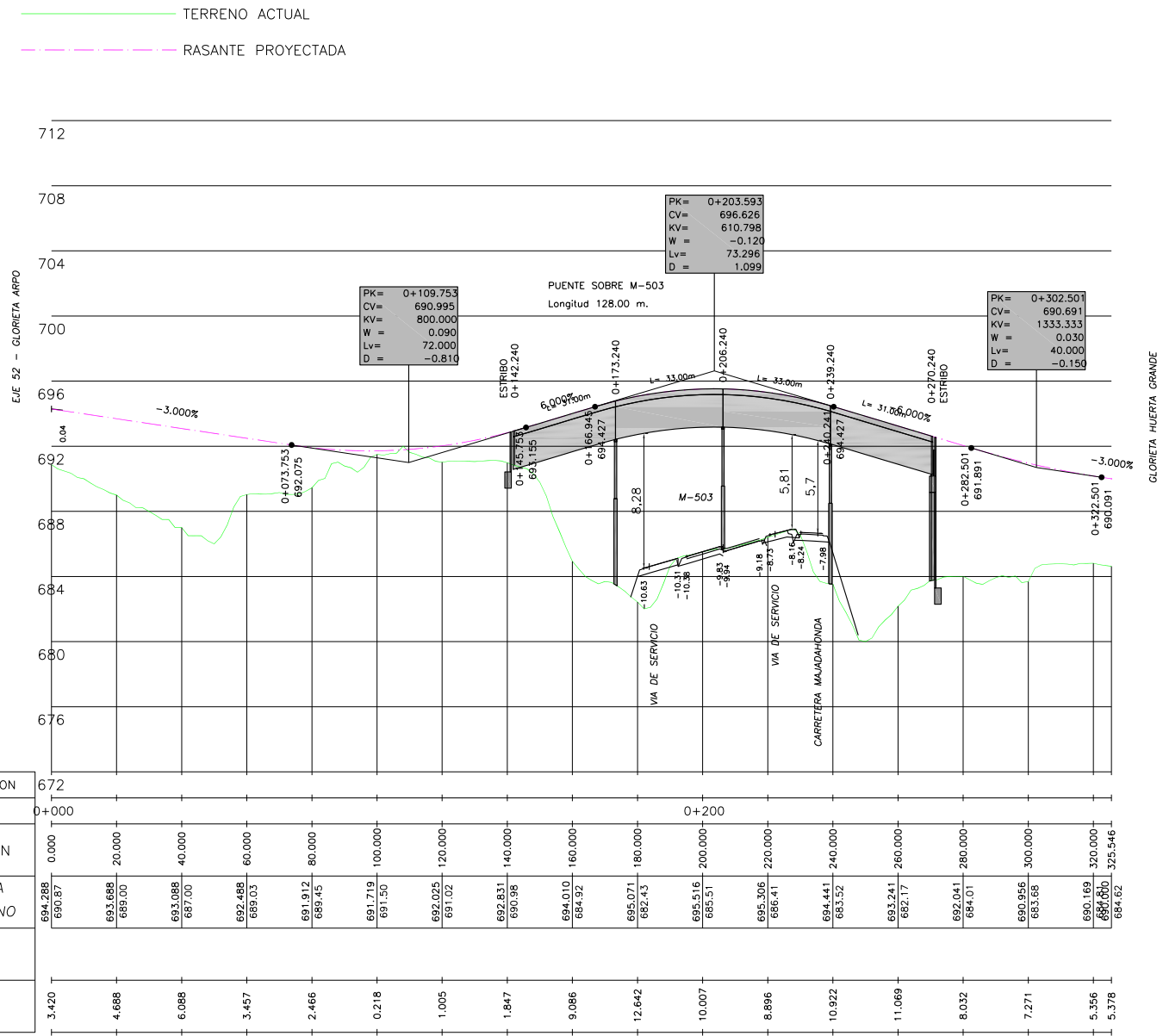
PERFILES LONGITUDINALES
NUDO M40 CON M-513

FECHA

MAR. - 2.021

Nº DE PAGINA

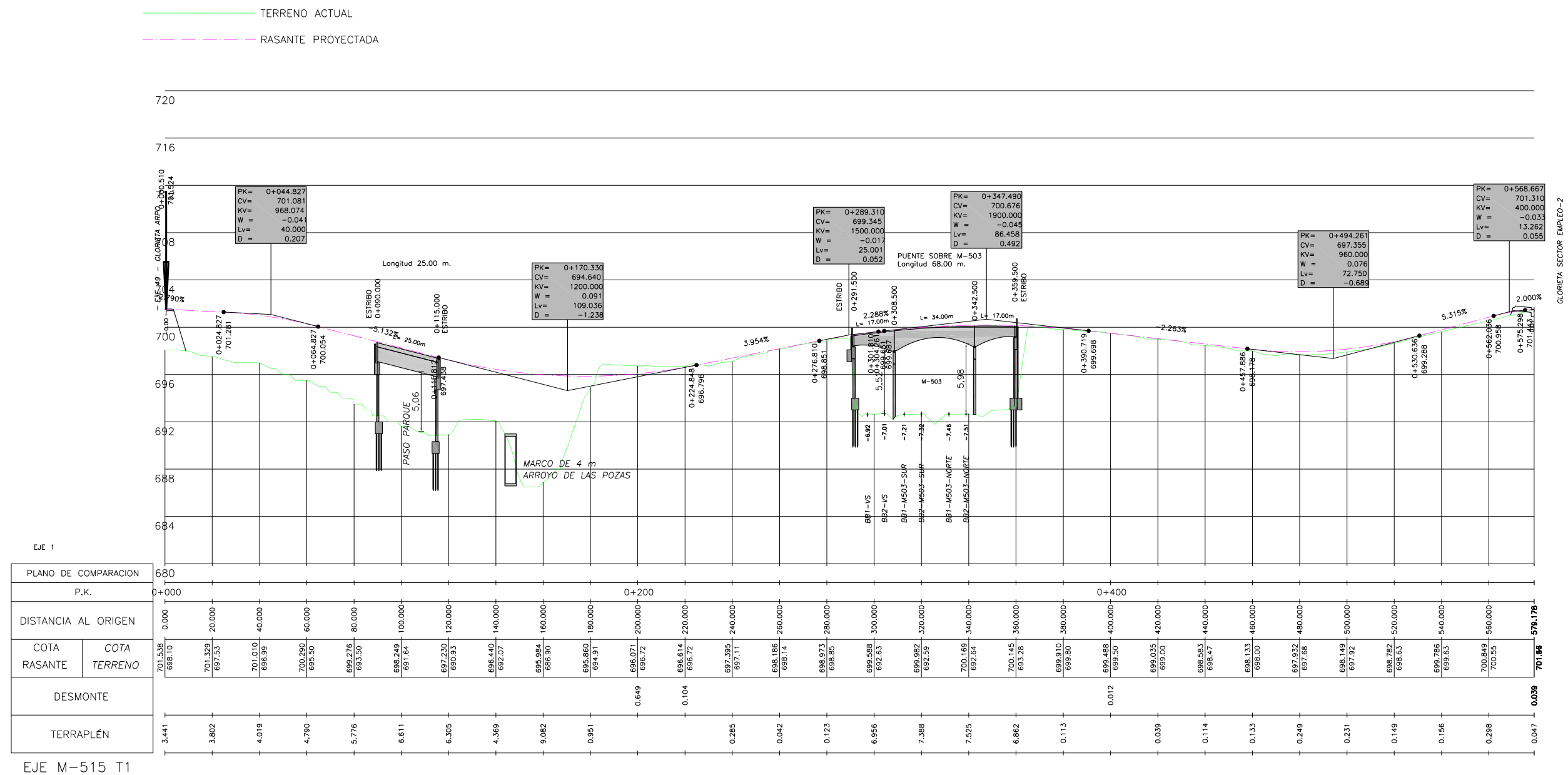




EJE 41

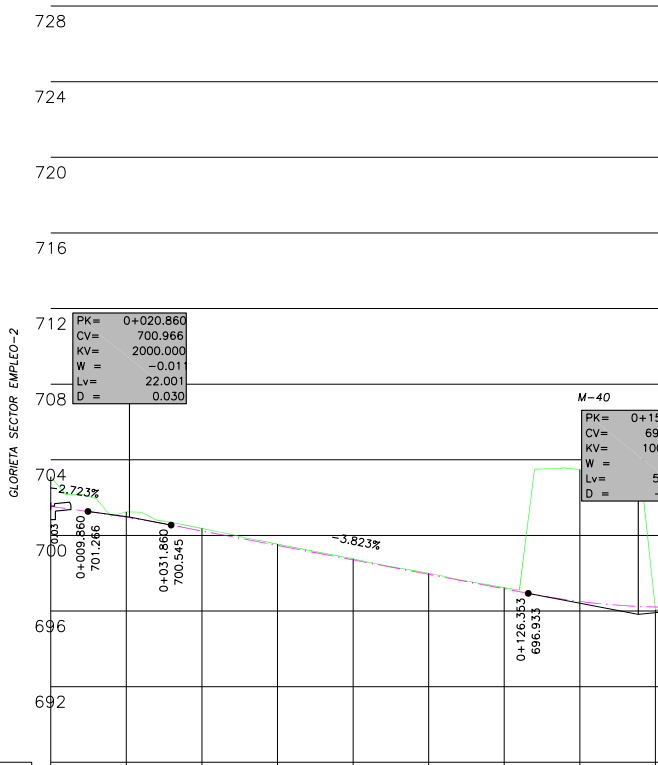
PLANO DE COMPARACION		P.K.		DISTANCIA AL ORIGEN		COTA		COTA		DESMONTE		TERRAPLÉN	
						RASANTE		TERRENO					
		0+000	0+200	0+000	0+200	694.288	690.87	693.688	689.00	693.088	687.00	692.488	689.03
		20.000	40.000	60.000	80.000	691.912	689.45	691.719	691.50	692.025	691.02	692.831	690.98
		100.000	120.000	140.000	160.000	694.010	684.92	695.071	682.43	695.516	685.51	695.306	686.41
		200.000	220.000	240.000	260.000	693.241	682.17	692.041	684.01	690.956	685.68	690.169	684.810
		300.000	320.000	325.546		684.62							

PUENTE SOBRE M-503 FASE-2



TERRENO ACTUAL

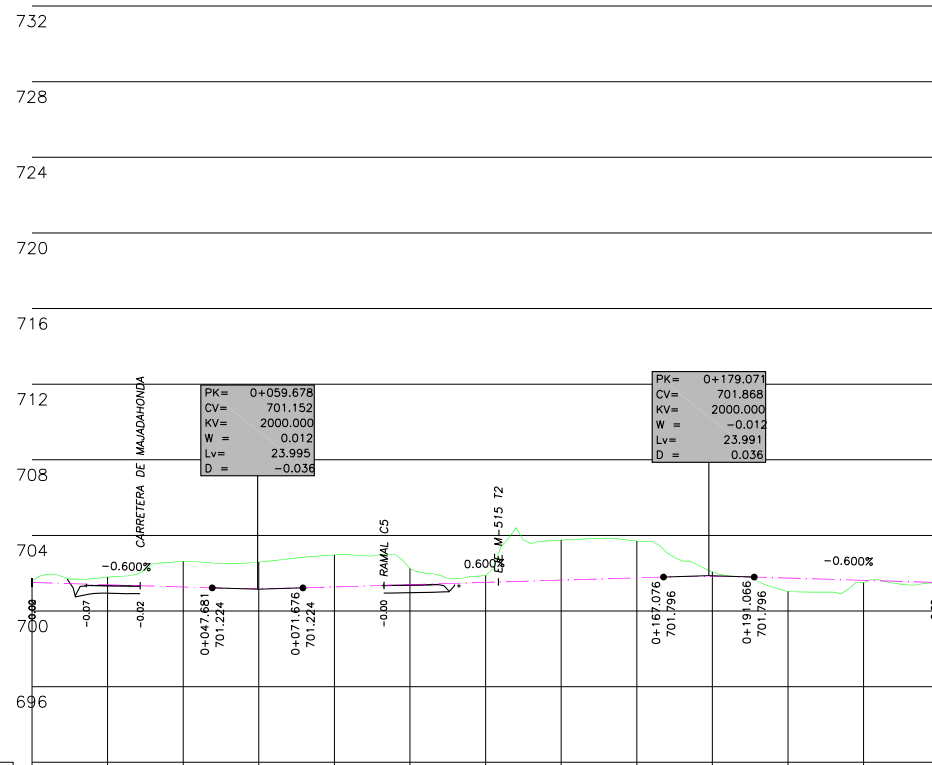
RASANTE PROYECTADA



EJE 2

PLANO DE COMPARACION		P.K.	
DISTANCIA AL ORIGEN		0+000	
COTA RASANTE	COTA TERRENO	0.000	160.996
701.534	703.10	20.000	700.964
701.24	701.24	40.000	700.234
700.37	700.37	60.000	699.470
699.54	699.54	80.000	698.705
698.76	698.76	100.000	697.941
697.176	697.176	120.000	697.24
696.504	696.504	140.000	695.504
693.47	693.47	160.996	691.534
DESMONTE		1.570	0.280
TERRAPLÉN		0.133	0.069

EJE M-515 T2



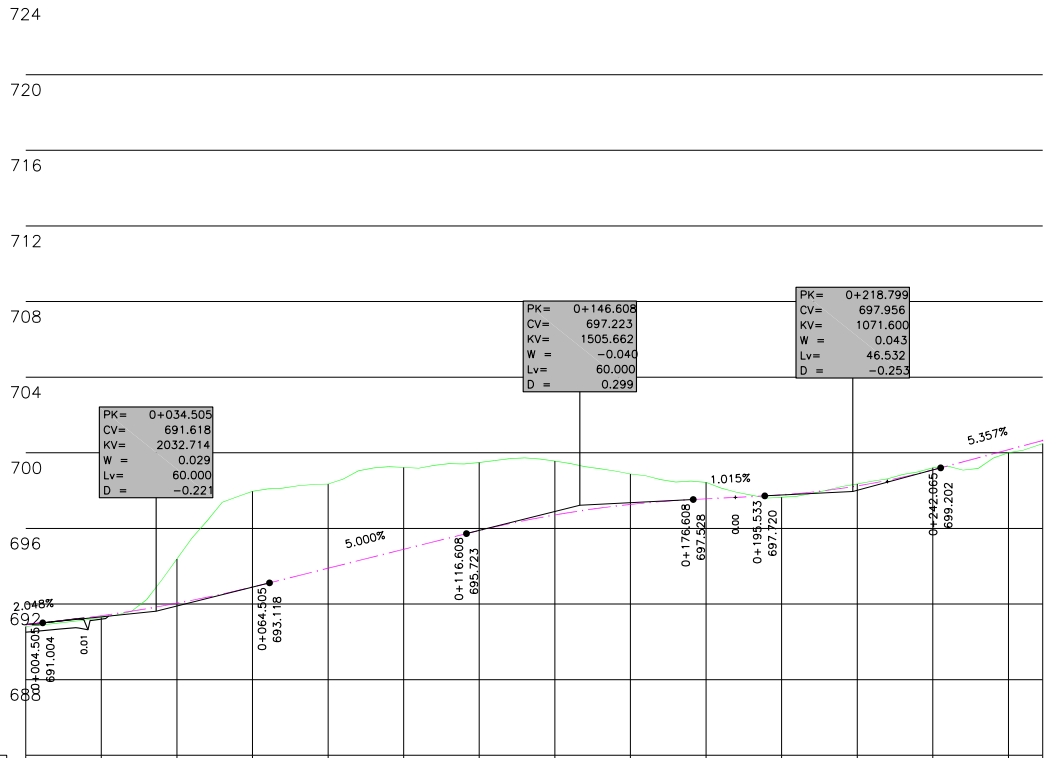
EJE 3

PLANO DE COMPARACION		P.K.	
DISTANCIA AL ORIGEN		0+000	
COTA RASANTE	COTA TERRENO	0.000	238.761
701.510	701.59	20.000	701.390
701.79	701.79	40.000	701.270
702.63	702.63	60.000	701.188
702.59	702.59	80.000	701.274
702.97	702.97	100.000	701.394
702.24	702.24	120.000	701.514
701.88	701.88	140.000	701.634
703.75	703.75	160.000	701.754
703.70	703.70	180.000	701.832
701.03	701.03	200.000	701.742
701.623	701.623	220.000	701.50
701.510	701.59	238.761	701.510
DESMONTE		0.078	0.401
TERRAPLÉN		1.358	0.239

GLORIETA SECTOR EMPLEO-2

TERRENO ACTUAL

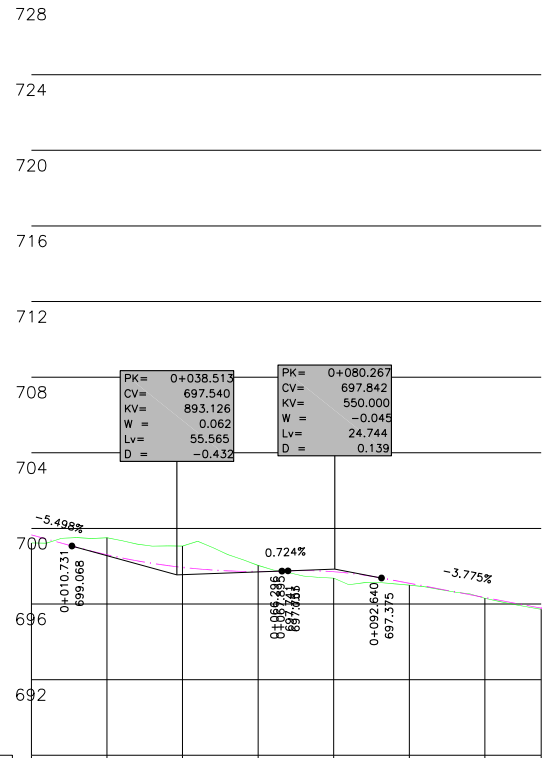
RASANTE PROYECTADA



EJE 4

PLANO DE COMPARACION		P.K.		DISTANCIA AL ORIGEN		COTA		COTA		DESMONTE		TERRAPLÉN	
						RASANTE		TERRENO					
		0+000		0+200									
		0.000		20.000		690.811		691.380				0.102	
				40.000		691.129		691.129		2.341		0.095	
				60.000		692.040		694.35		5.062			
				80.000		692.898		697.96		4.452			
				100.000		693.893		698.34		4.332			
				120.000		694.893		699.22		3.596			
				140.000		695.889		699.49		2.850			
				160.000		696.711		699.56		1.610			
				180.000		697.268		699.88		0.871			
				200.000		697.562		699.43		0.101			
				220.000		697.774		697.65		0.109			
				240.000		698.247		698.35					
				260.000		698.994		699.20					
				269.054		700.163		700.00				0.163	
						700.648		700.48				0.164	

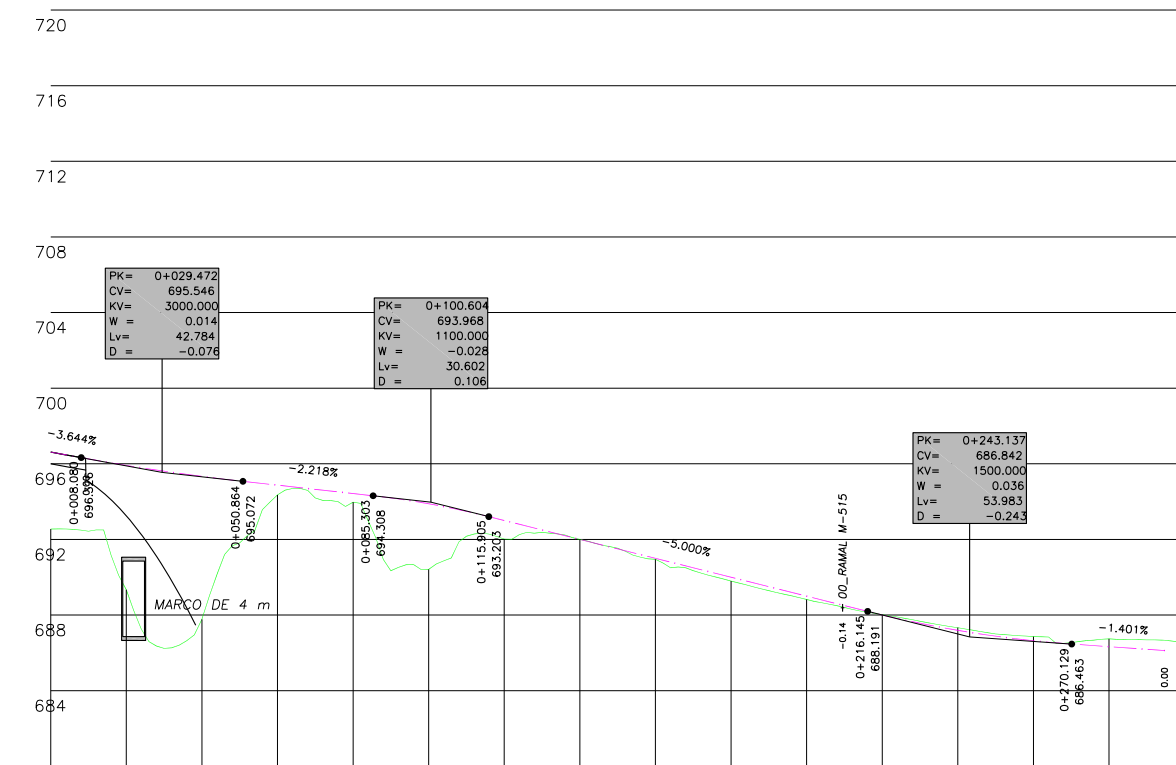
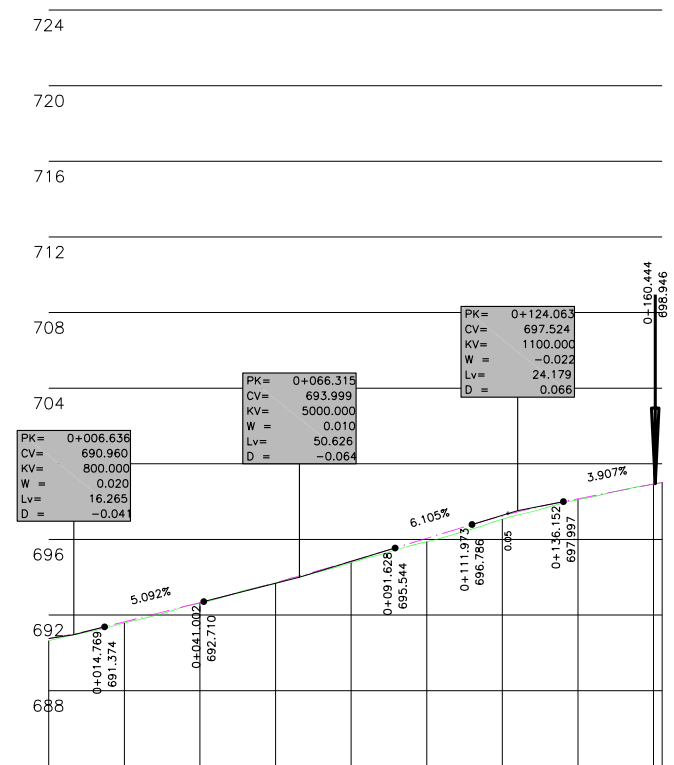
RAMAL C1

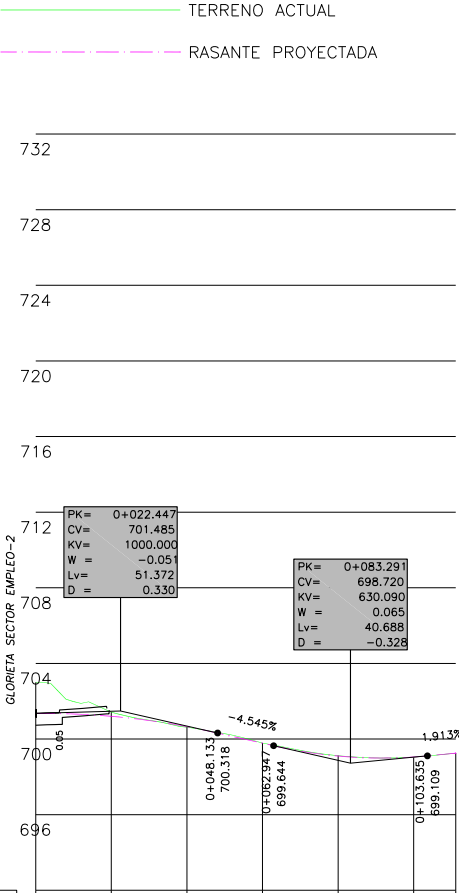


EJE 5

PLANO DE COMPARACION		P.K.		DISTANCIA AL ORIGEN		COTA		COTA		DESMONTE		TERRAPLÉN	
						RASANTE		TERRENO					
		0+000		0+200									
		0.000		20.000		698.658		699.23				0.429	
				40.000		698.606		699.51		0.900			
				60.000		697.938		699.07		1.129			
				80.000		697.718		698.04		0.321			
				100.000		697.707		697.37		0.339			
				120.000		697.097		697.00		0.096			
				134.887		696.342		696.30		0.040			
						695.780		695.72				0.061	

RAMAL C2

RAMAL C3RAMAL C4



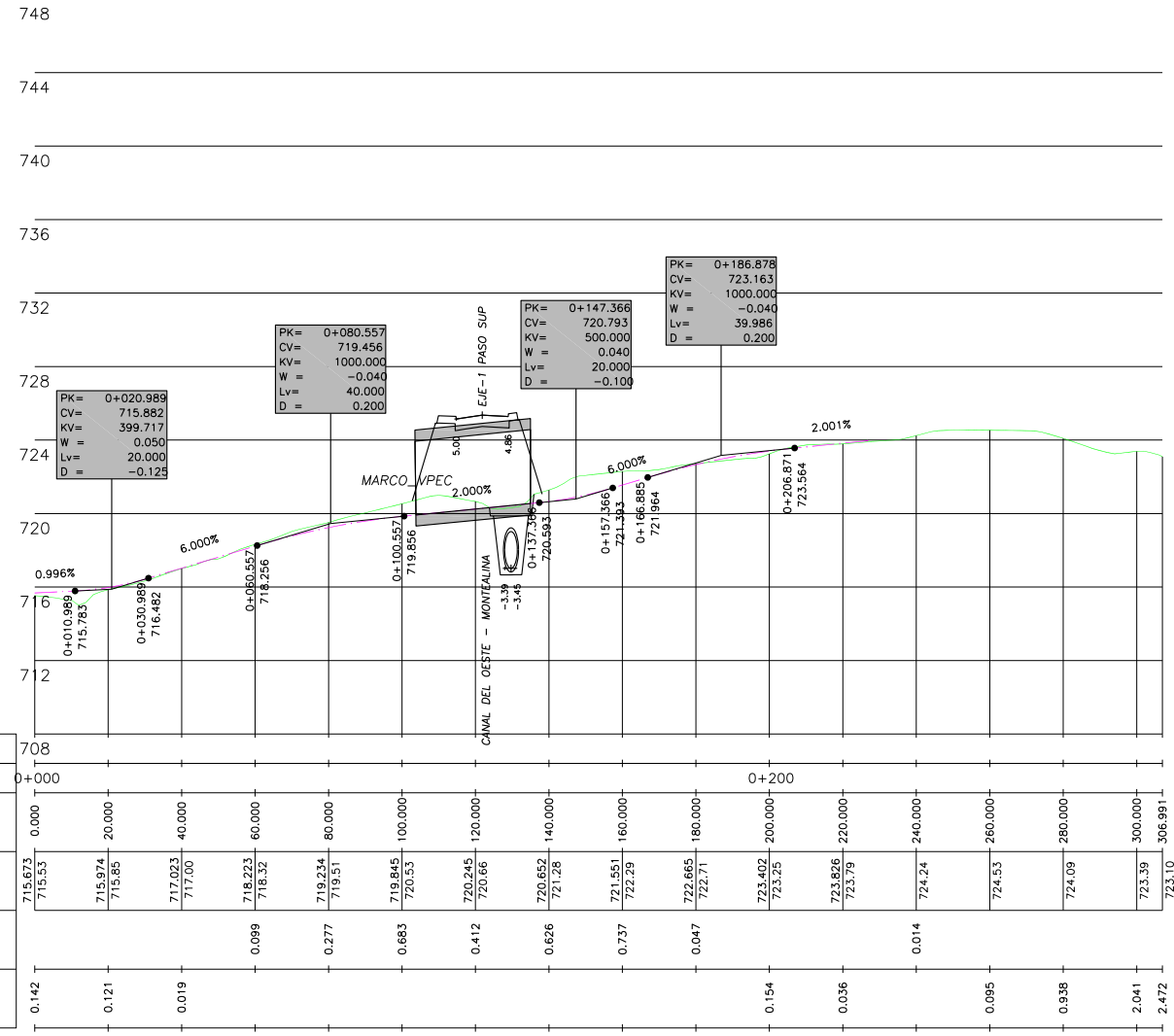
EJE 8

PLANO DE COMPARACION		P.K.	
DISTANCIA AL ORIGEN		0+000	
COTA RASANTE	COTA TERRENO	0.000	111.112
701.347	703.00	20.000	
701.200	701.42	40.000	
700.654	700.63	60.000	
699.778	699.75	80.000	
699.100	699.12	100.000	
699.050	699.04	111.112	
699.252	699.25		
DESMONTE		1.653	0.000
TERRAPLÉN		0.021	0.012

RAMAL C5

TERRENO ACTUAL

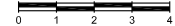
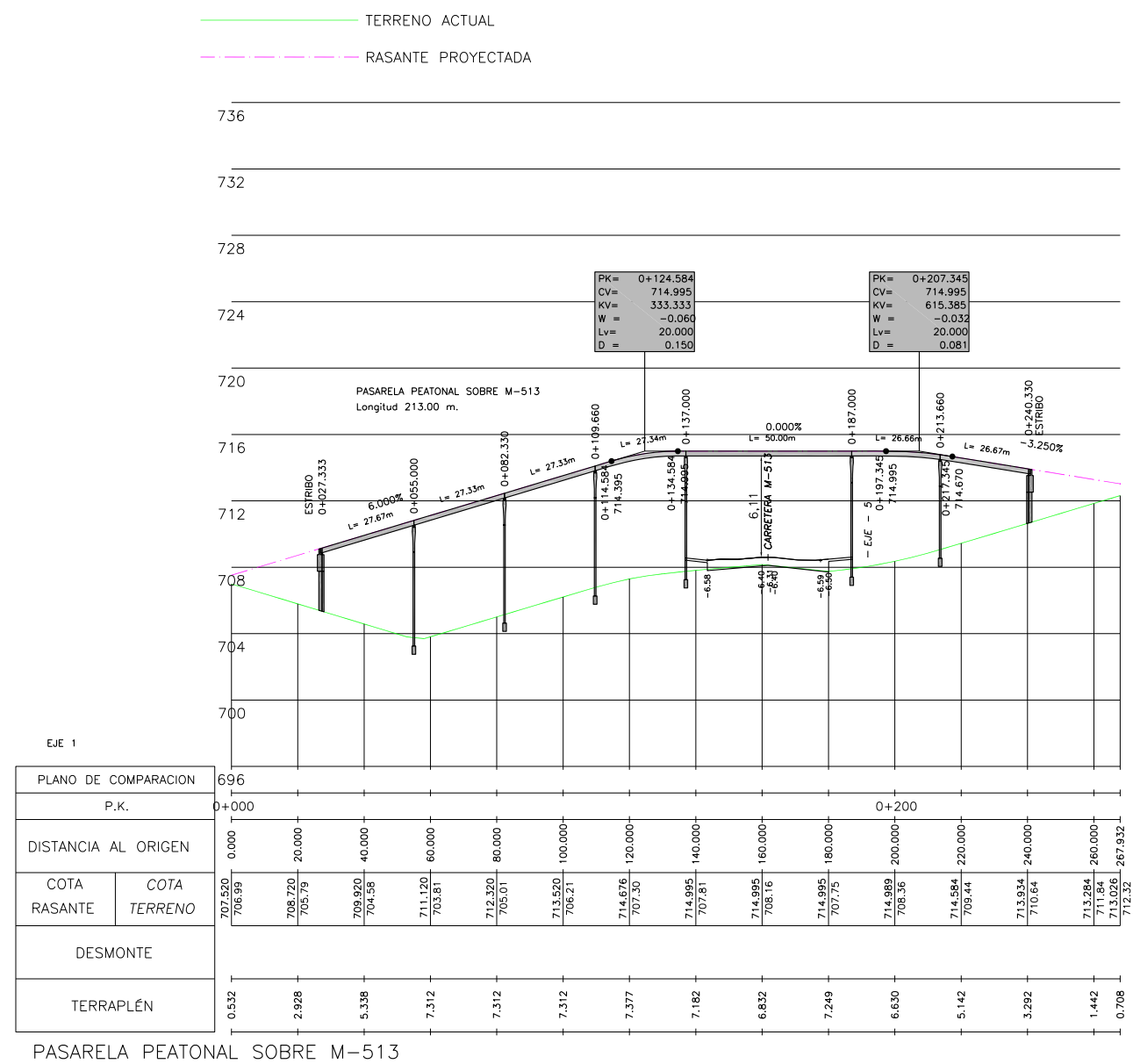
RASANTE PROYECTADA



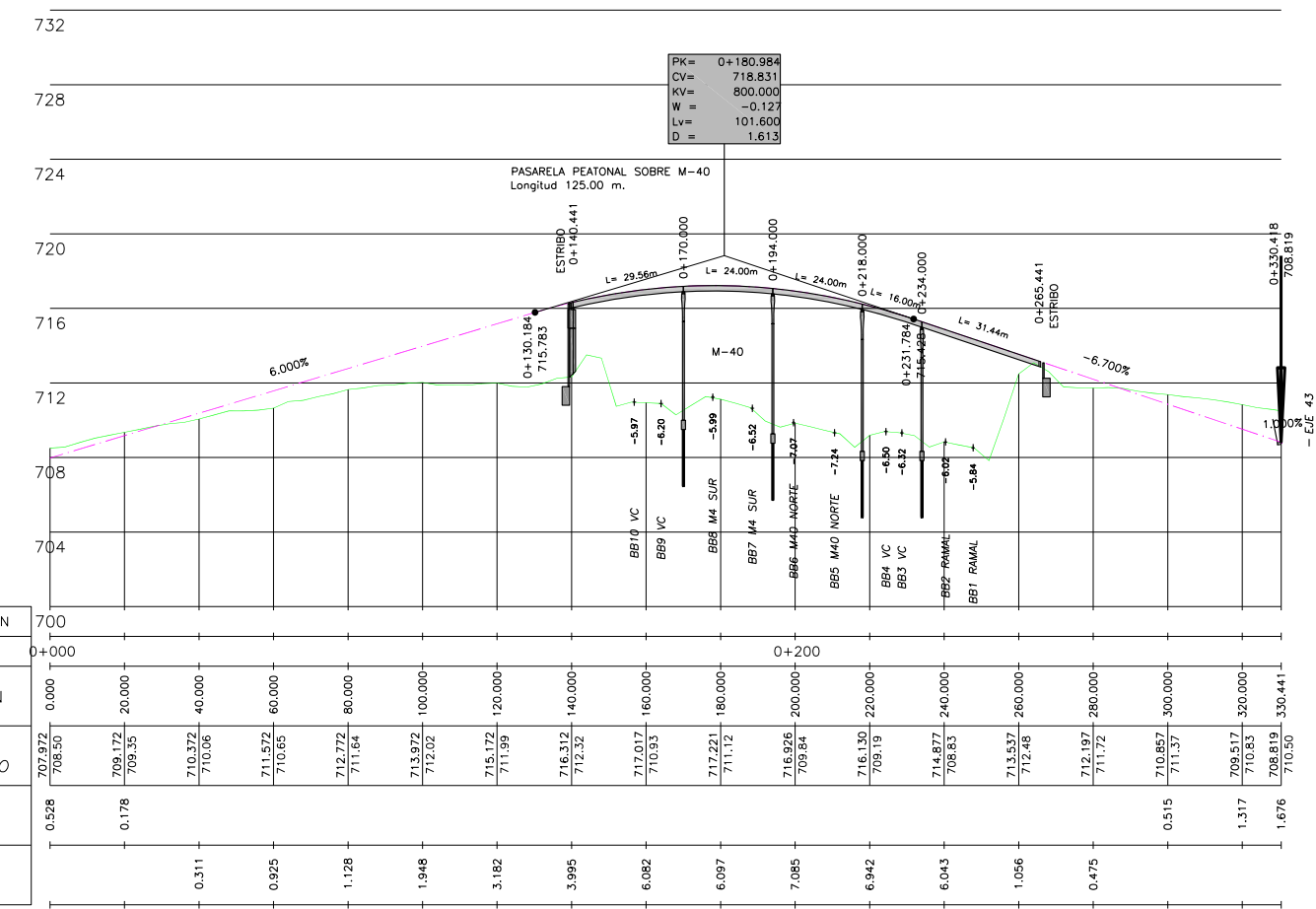
EJE 19

PLANO DE COMPARACION		P.K.	
DISTANCIA AL ORIGEN			
COTA RASANTE	COTA TERRENO		
		0+000	715.673
		20.000	715.974
		40.000	717.023
		60.000	718.223
		80.000	719.234
		100.000	719.845
		120.000	720.245
		140.000	720.652
		160.000	721.551
		180.000	722.665
		200.000	723.402
		220.000	723.826
		240.000	724.24
		260.000	724.53
		280.000	724.09
		300.000	723.39
		306.991	723.10
DESMONTE			
TERRAPLÉN			

MARCO – PASO DE VÍA PECUARIA



— TERRENO ACTUAL
- - - RASANTE PROYECTADA



EJE 1

PLANO DE COMPARACION	
P.K.	
DISTANCIA AL ORIGEN	
COTA RASANTE	COTA TERRENO
DESMONTE	
TERRAPLÉN	

PASARELA PEATONAL SOBRE M-40

LA PROPIEDAD



JUNTA DE COMPENSACIÓN DEL SECTOR
UZ 2.4-03 ÁREA DE REPARTO POZUELO OESTE (ARPO)

CONSULTOR:



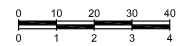
INFRAESTRUCTURAS,
COORDINACIÓN
Y MEDIO AMBIENTE S.L.

EL ING. AUTOR DEL PROYECTO

FERNANDO GONZÁLEZ GARCÍA I.C.C.P.

ESCALAS

1/2000
1/400



GRAFICAS

TÍTULO

ANTEPROYECTO DE ACCESOS AL SECTOR UZ 2.4-03
ÁREA DE REPARTO POZUELO OESTE (ARPO)
POZUELO DE ALARCÓN - MADRID

Nº PLANO

6

hoja 20 de 25

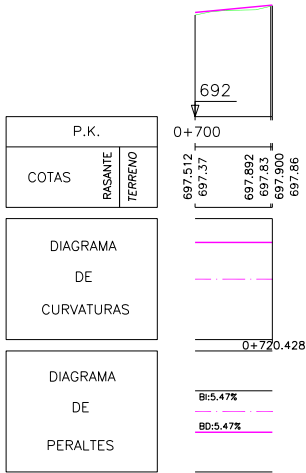
DESIGNACION

PERFILES LONGITUDINALES
PASARELA PEATONAL SOBRE M-40

FECHA

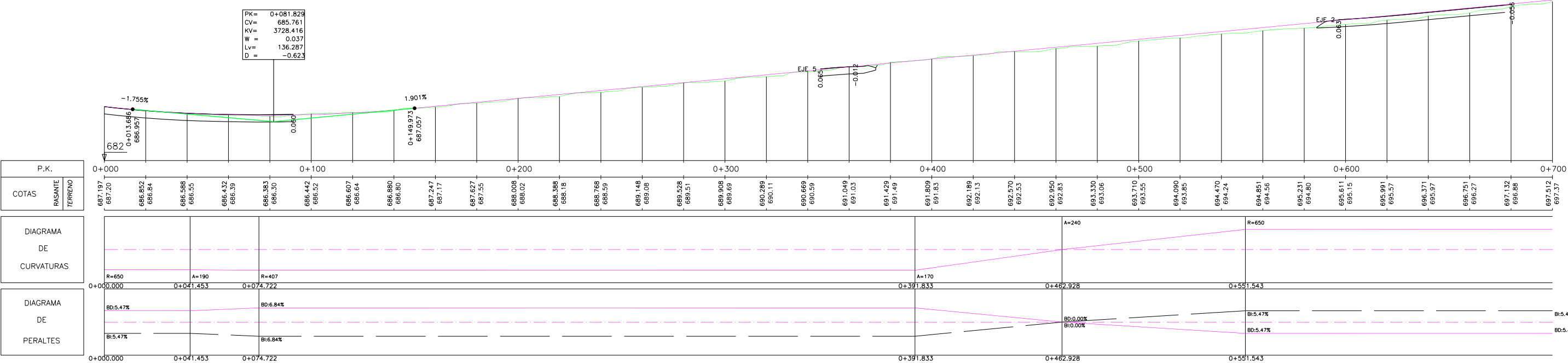
MAR. - 2.021

Nº DE PAGINA

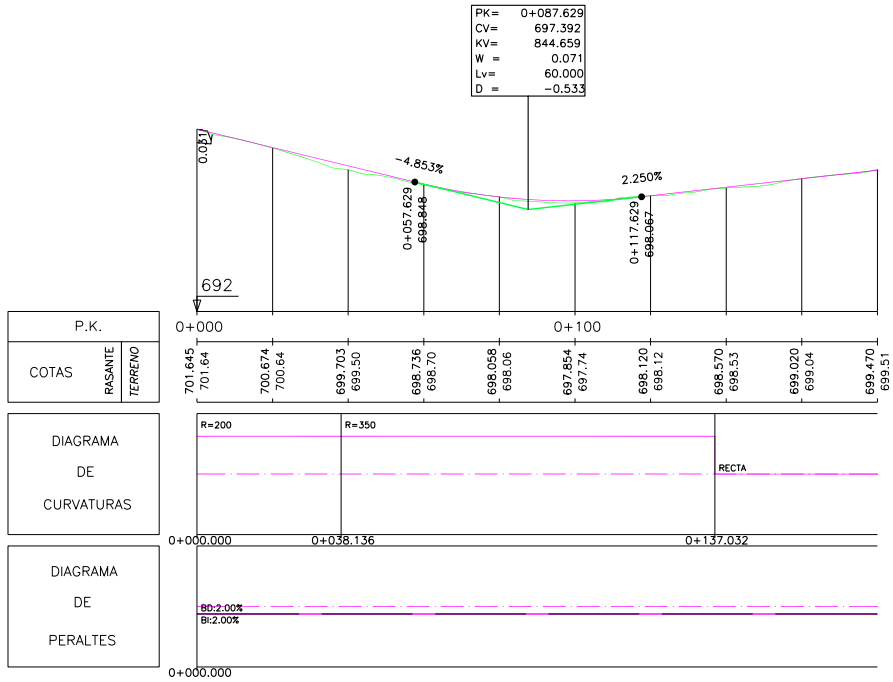


VIA DE SERVICIO
EJE 1

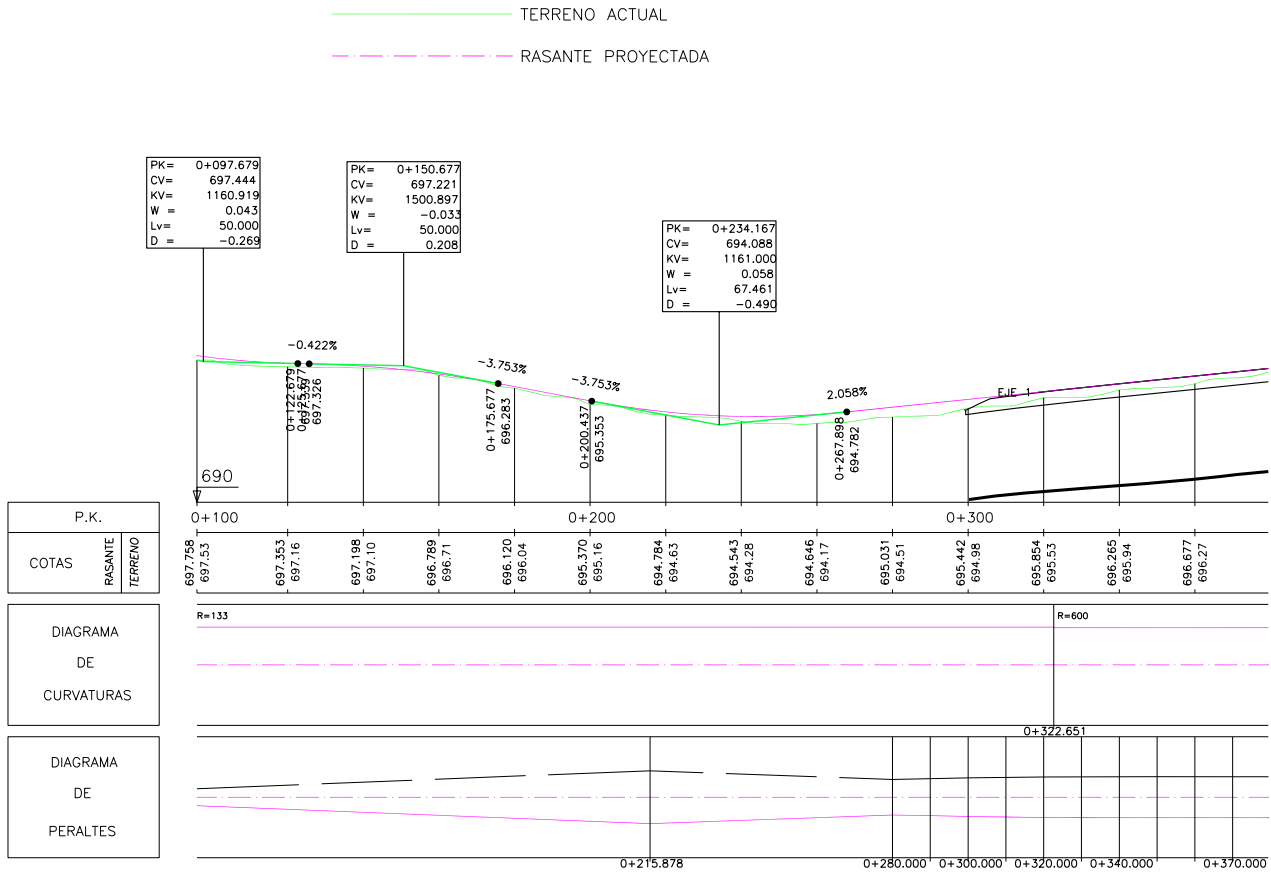
TERRENO ACTUAL
RASANTE PROYECTADA



VIA DE SERVICIO
EJE 1

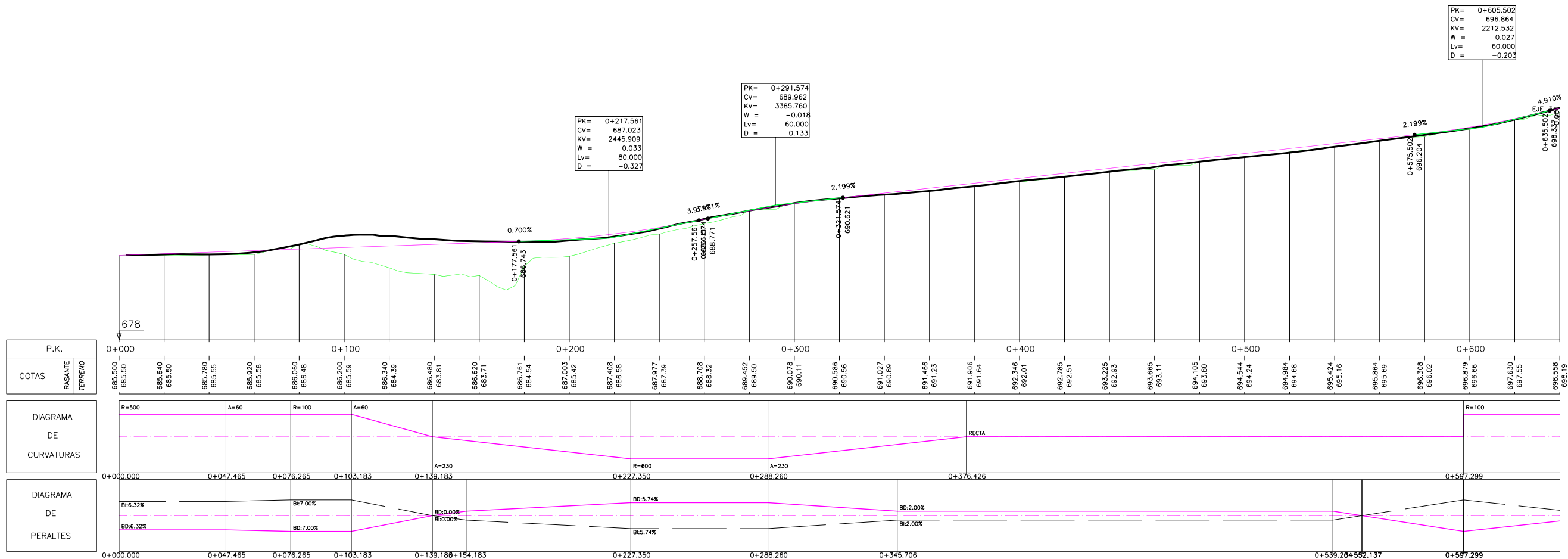


EJE PASO SUP.
EJE 3

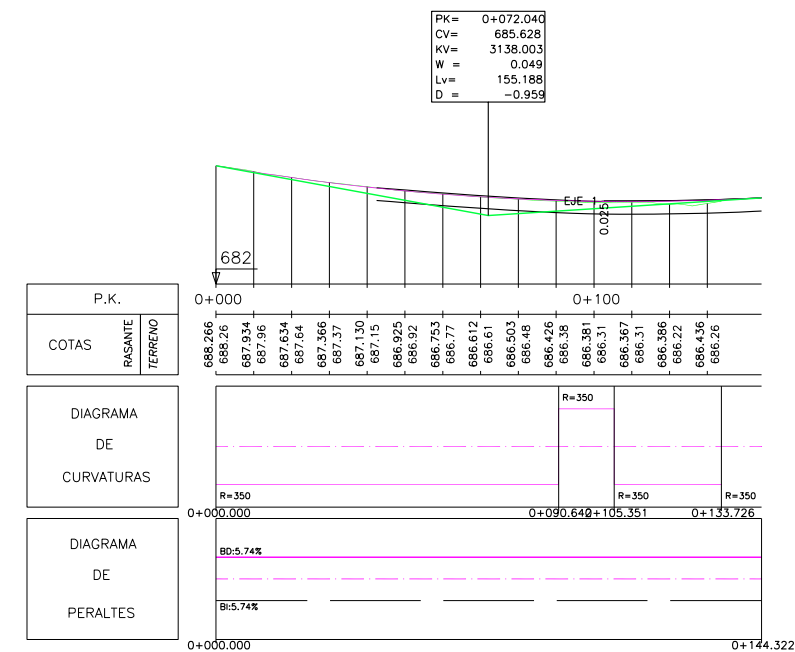


RAMAL ENTRADA A VIA SERVICIO
EJE 2

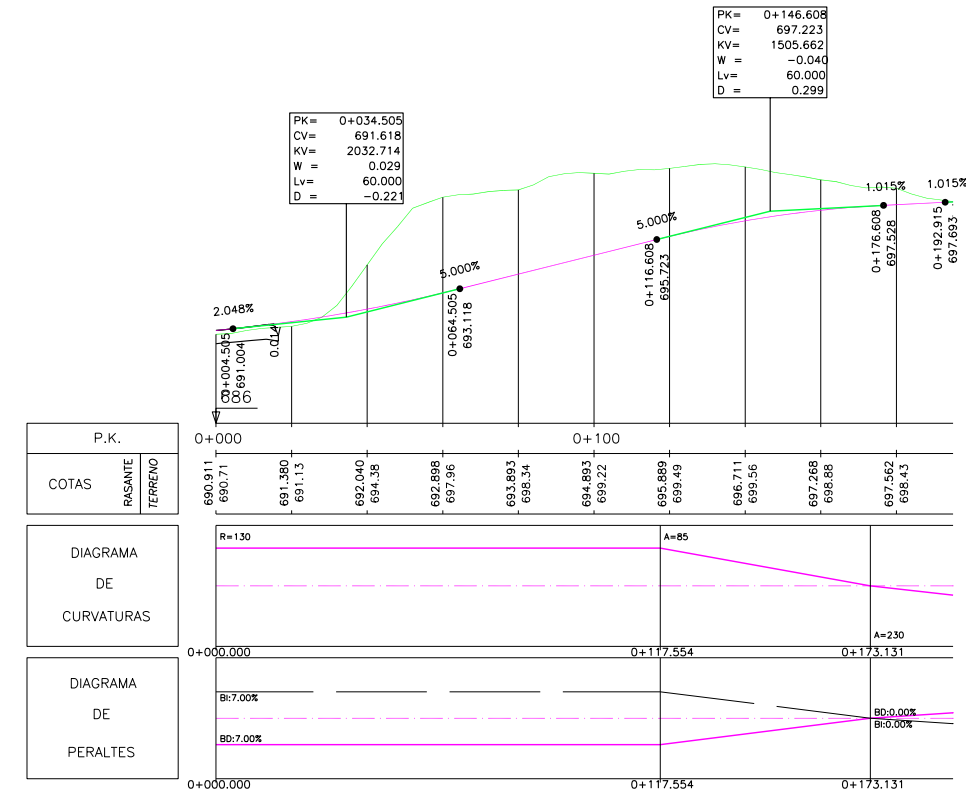
TERRENO ACTUAL
RASANTE PROYECTADA



CARRETERA MAJADAHONDA
EJE 4

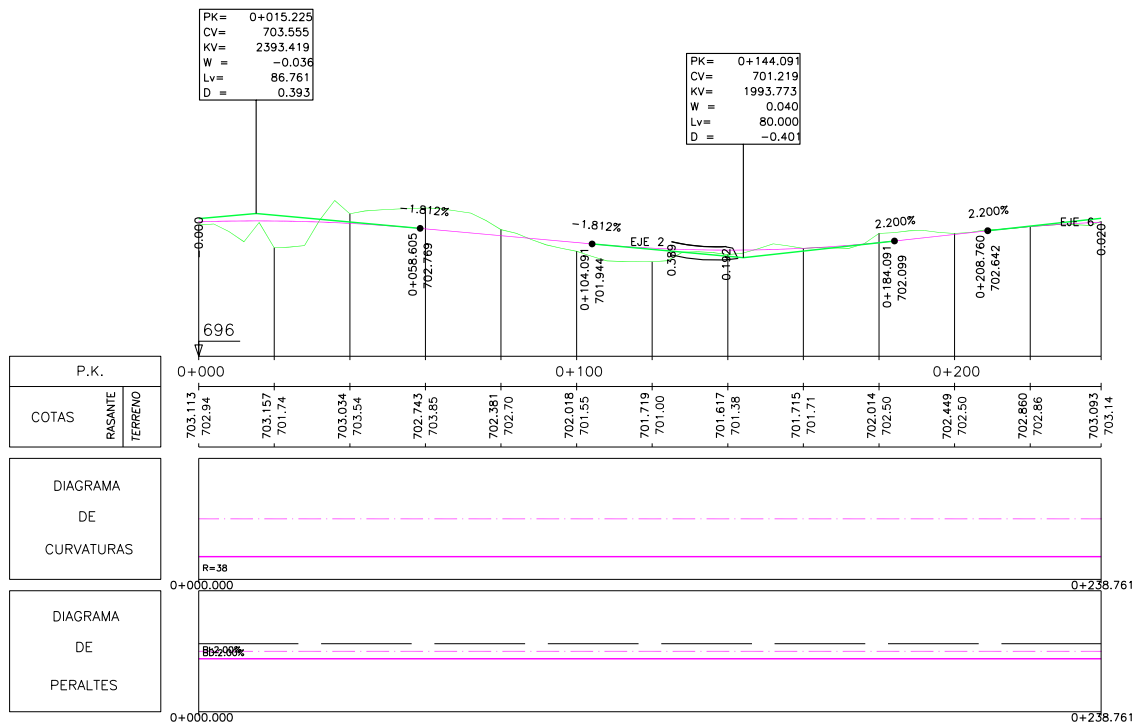


TRANSFER
EJE 7



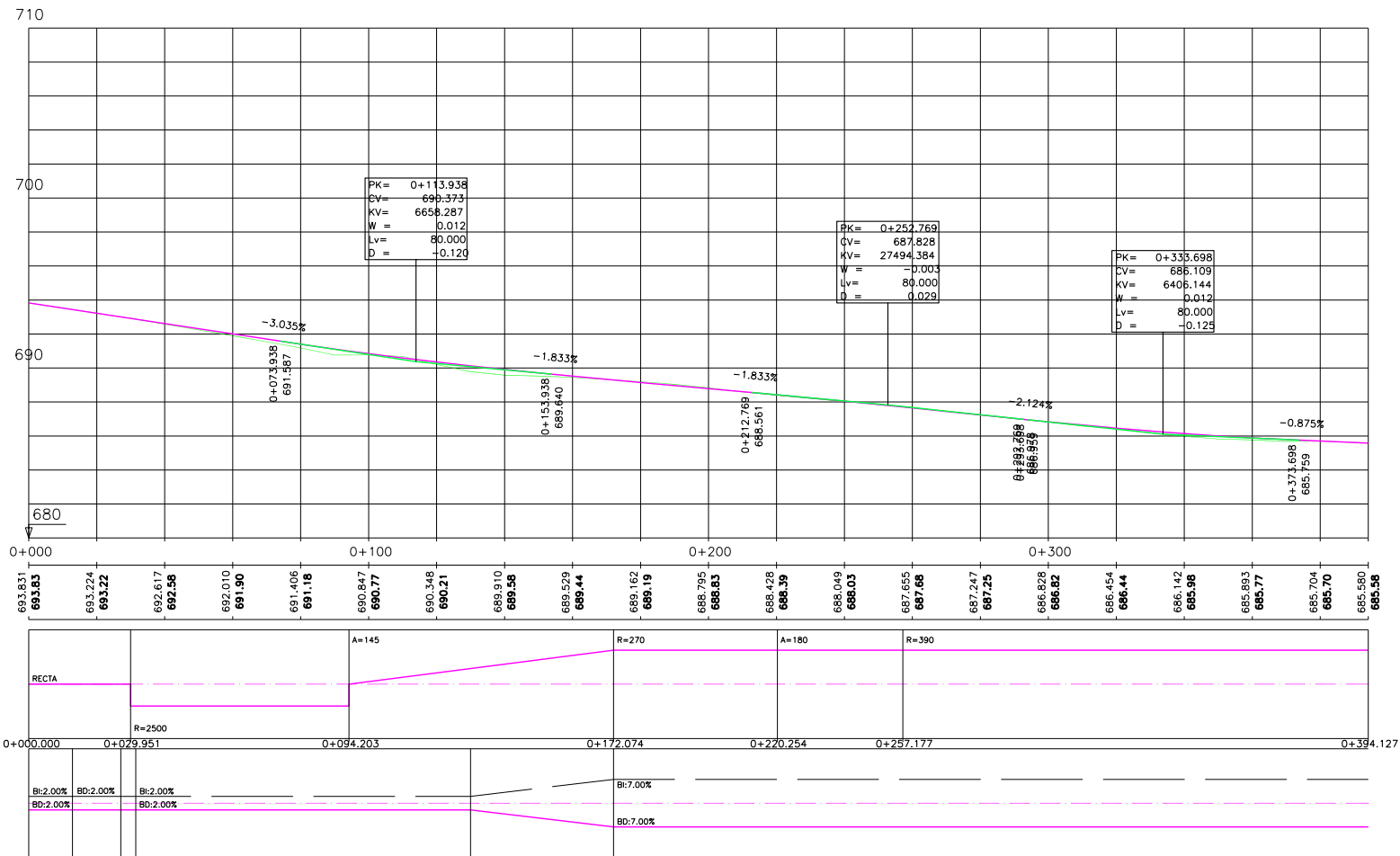
RAMAL DE SALIDA
EJE 5

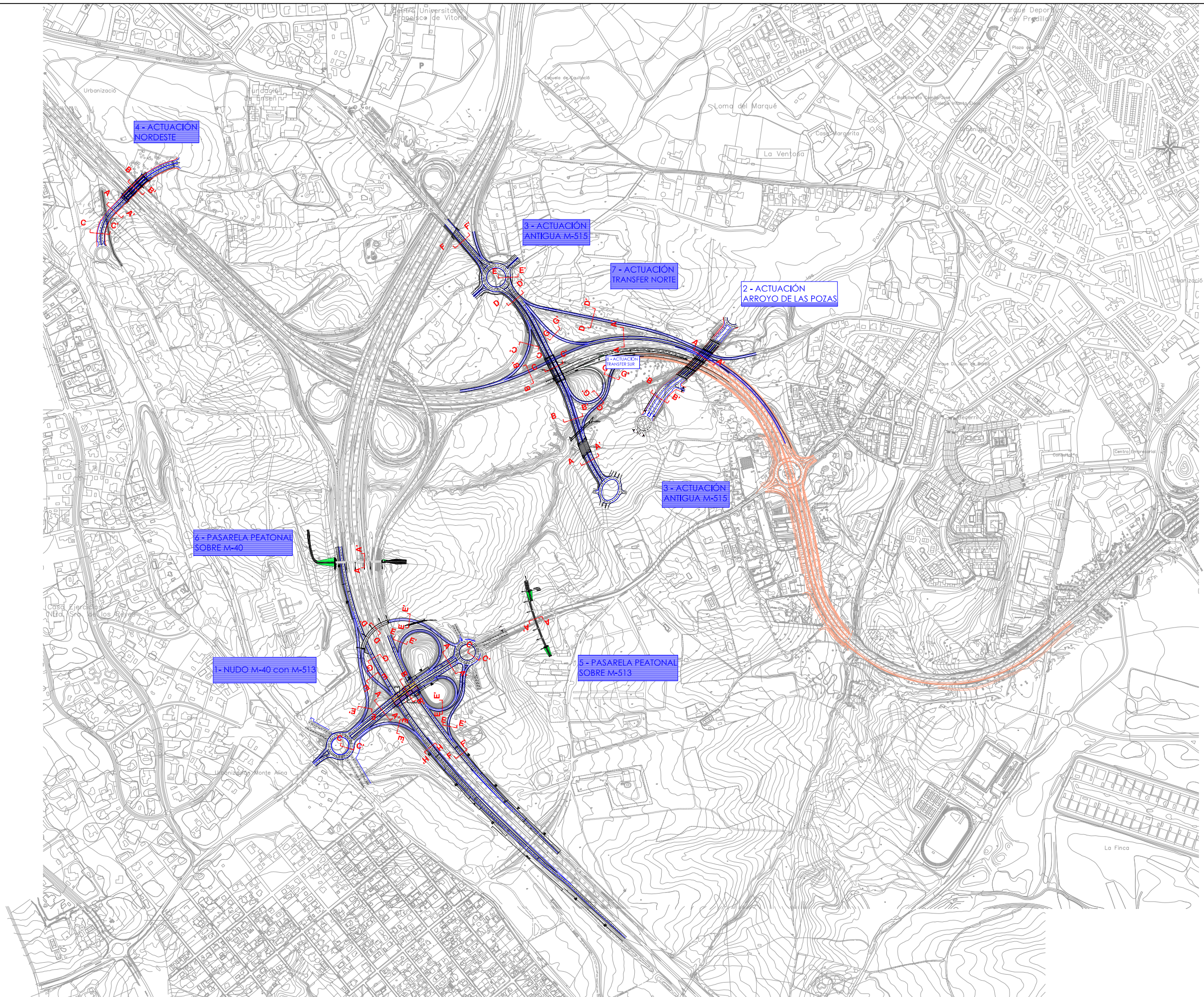
TERRENO ACTUAL
RASANTE PROYECTADA



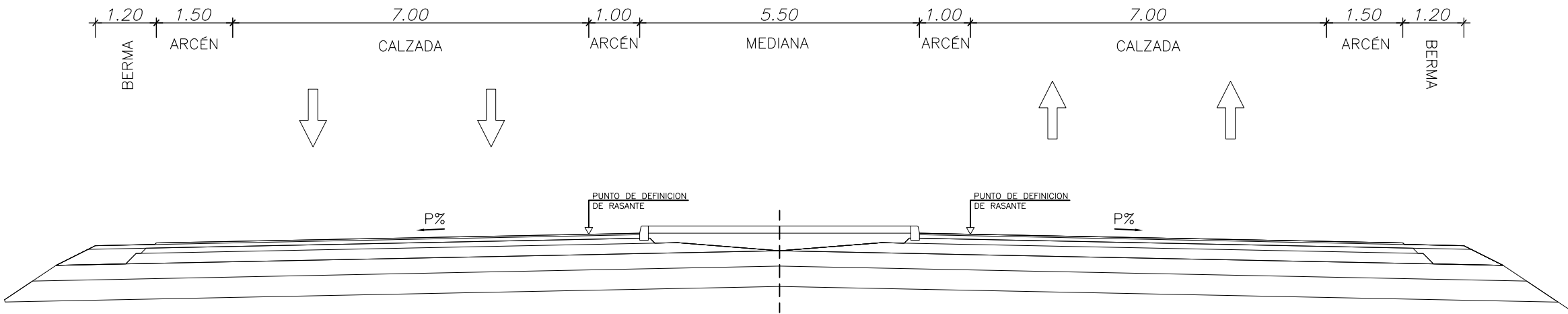
GLORIETA
EJE 6

————— TERRENO ACTUAL
- - - - - RASANTE PROYECTADA

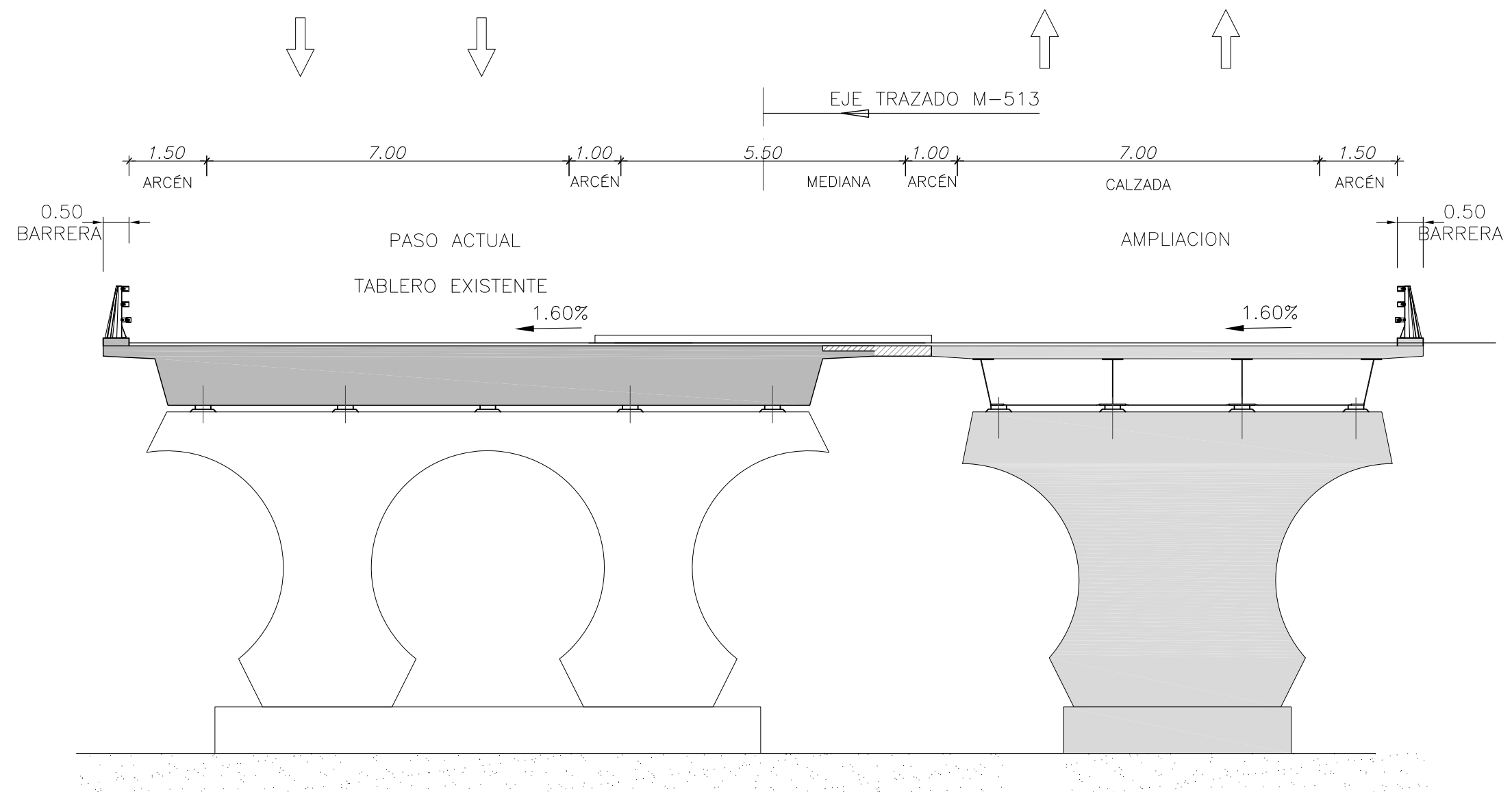




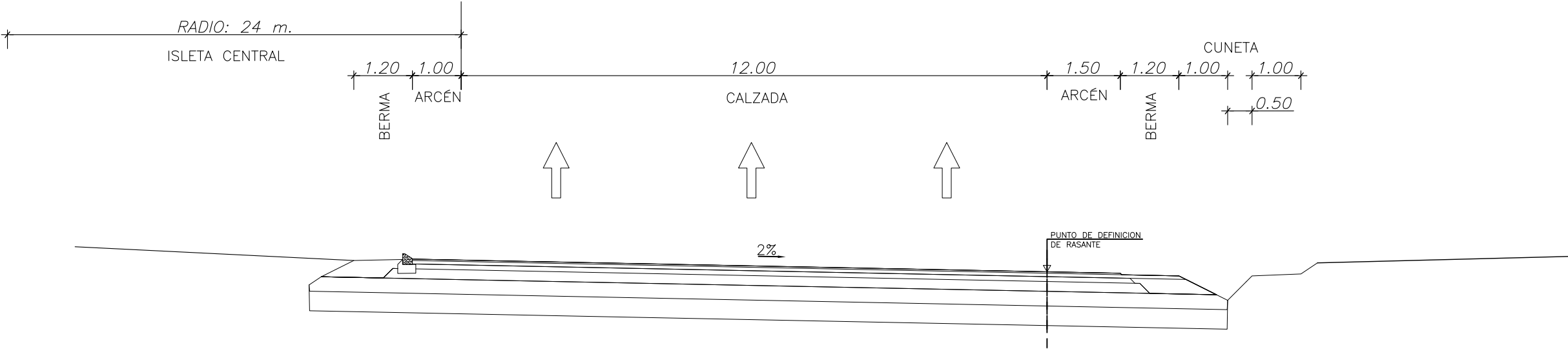
NUDO M-40 - M-513
SECCIÓN A-A'



NUDO M-40 - M-513
AMPLIACIÓN PUENTE SOBRE M-40
SECCIÓN B-B'



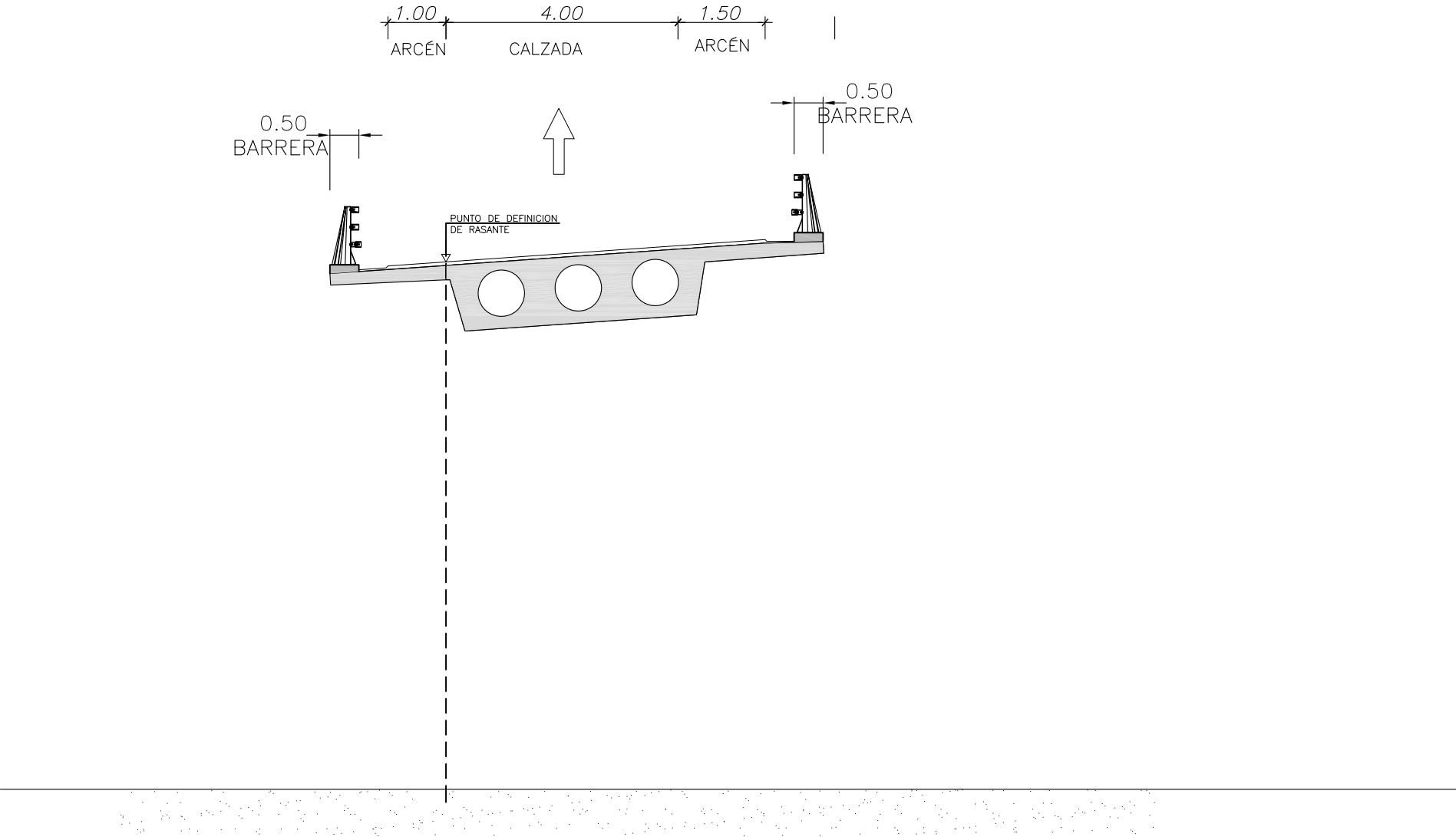
NUDO M-40 - M-513
SECCIÓN C-C'



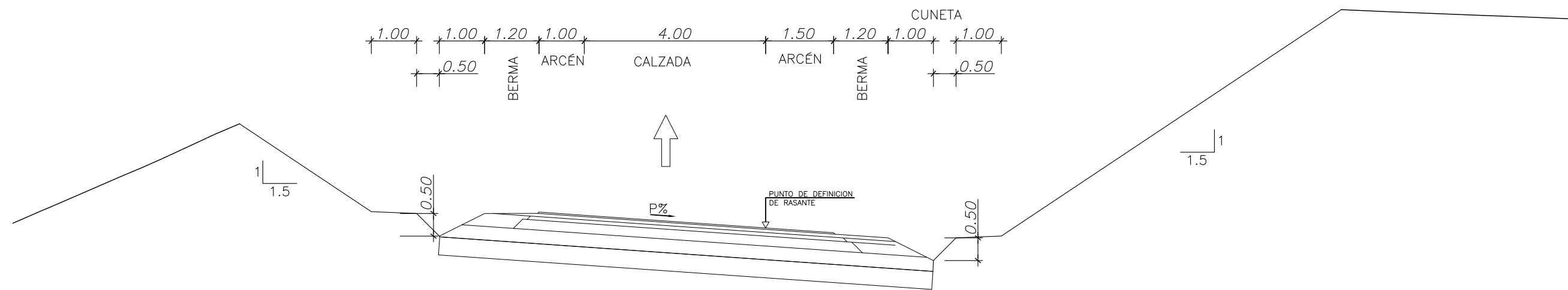
NUDO M-40 - M-513

PASO SUPERIOR SOBRE M-40

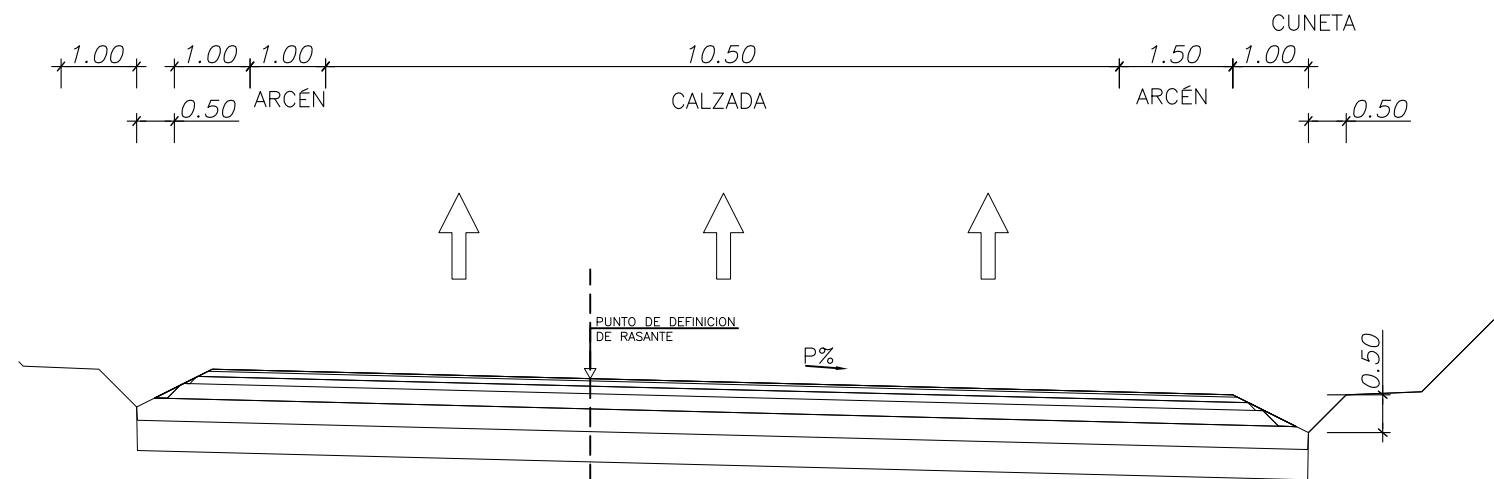
SECCIÓN D-D'



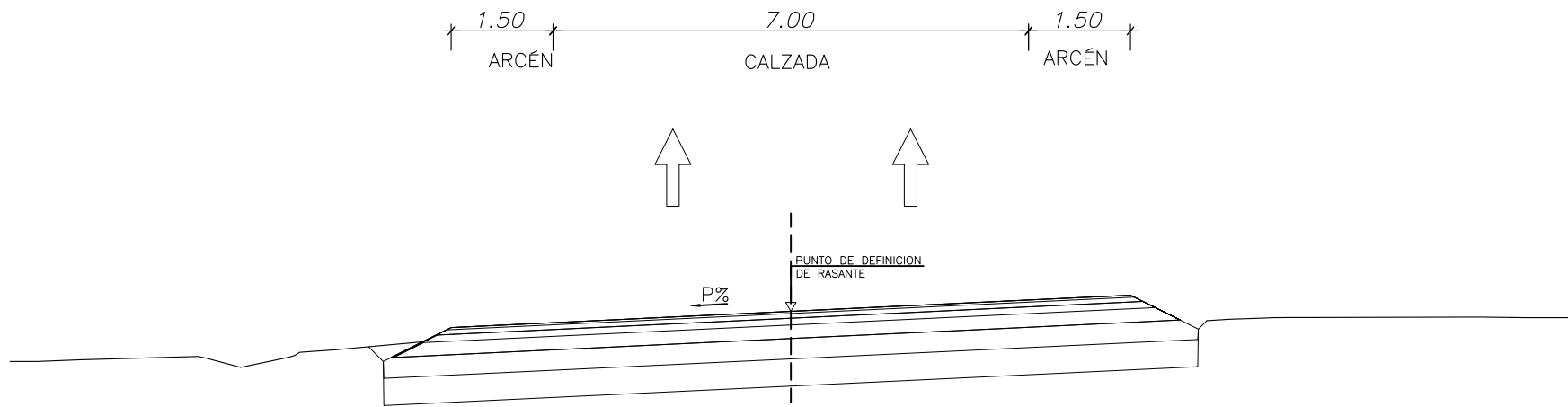
NUDO M-40 - M-513
SECCIÓN E-E' (RAMALES)



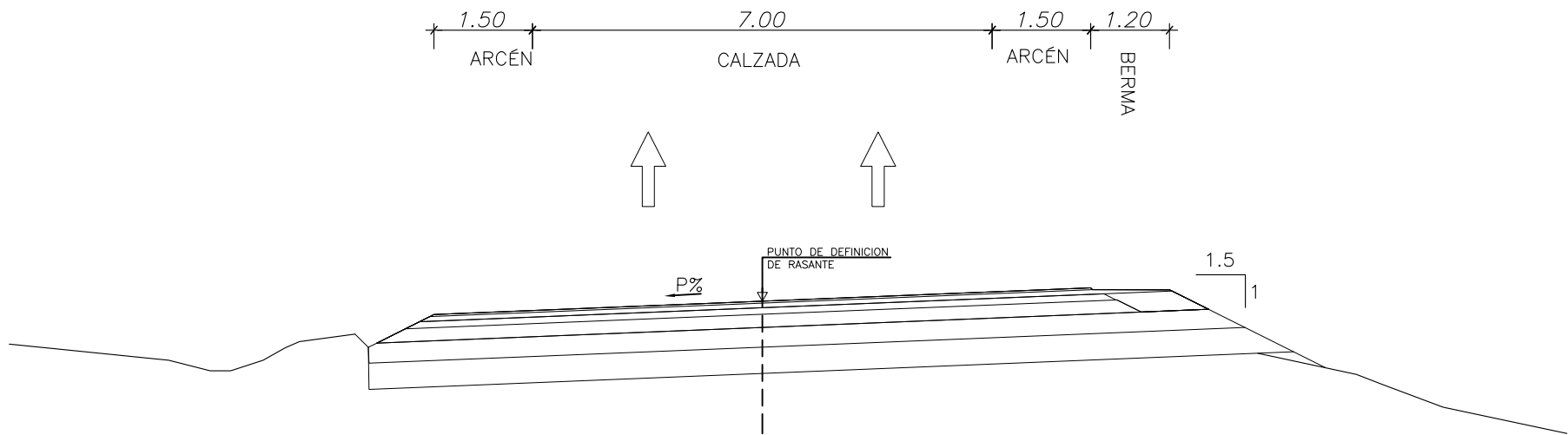
NUDO M-40 - M-513
SECCIÓN F-F' (VÍA COLECTORA NORTE)



NUDO M-40 - M-513
SECCIÓN G-G' (VÍA COLECTORA SUR)

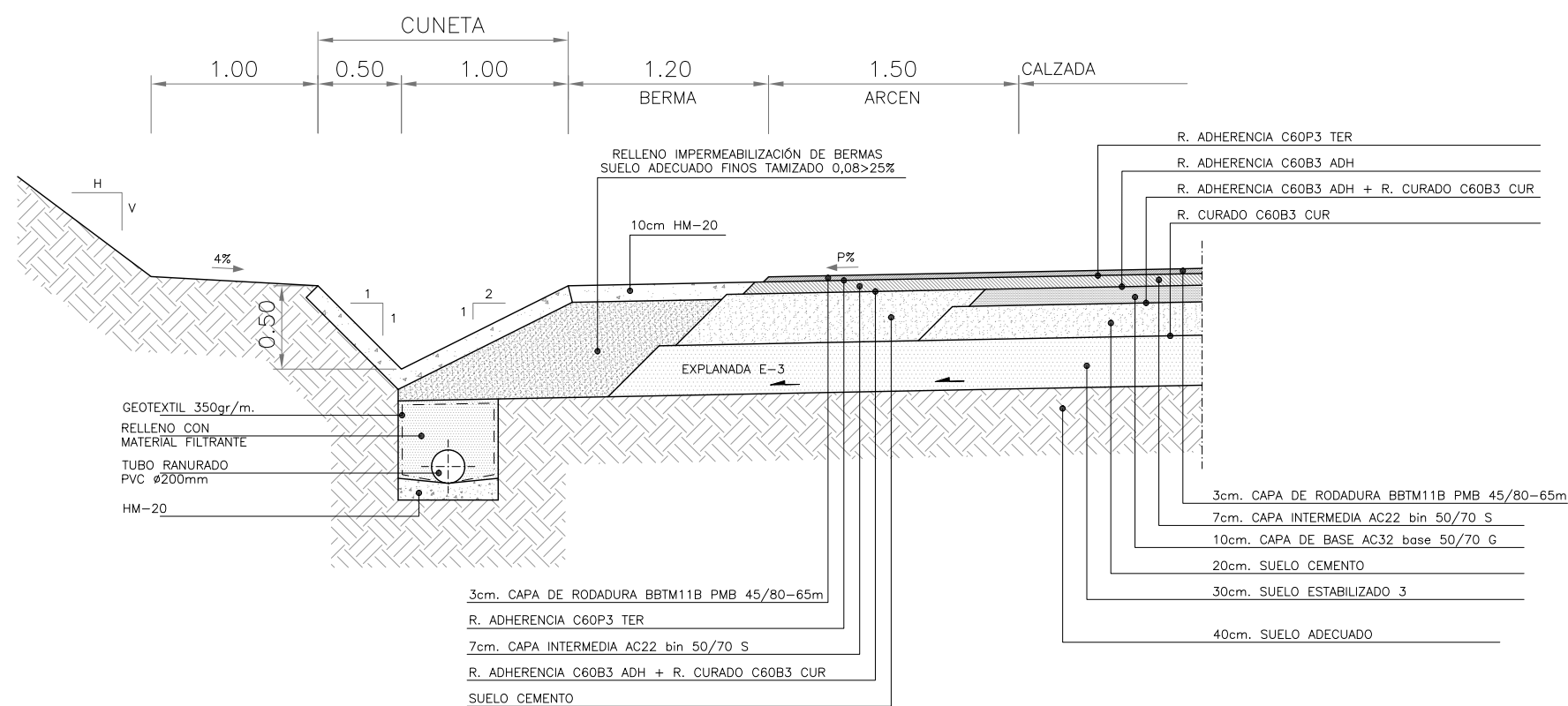


NUDO M-40 - M-513
SECCIÓN H-H' (VÍA COLECTORA SUR)

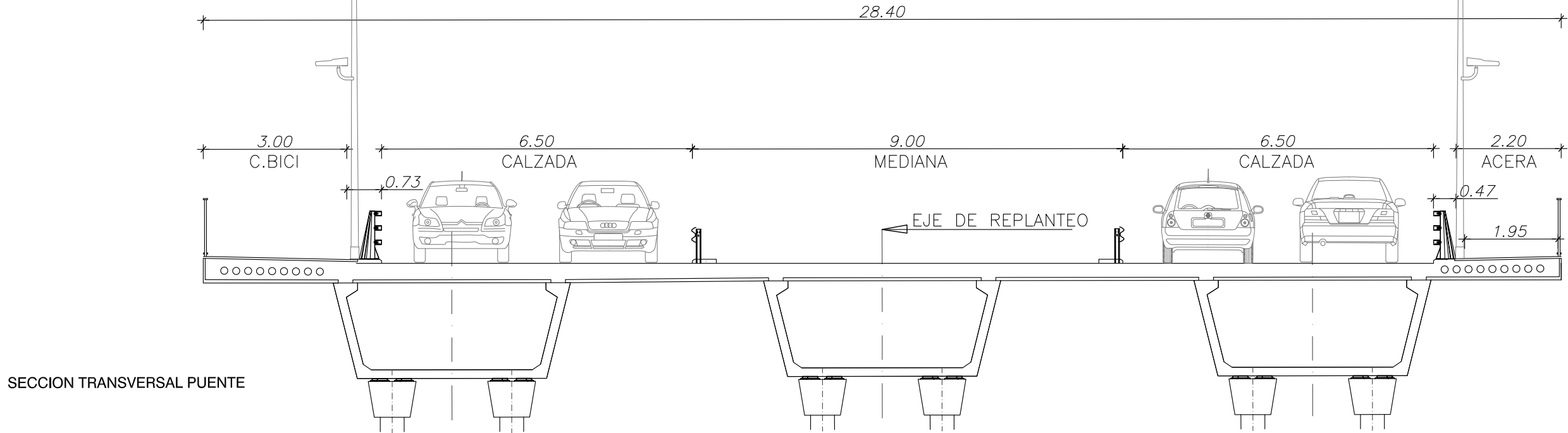


NUDO M-40 - M-513

DETALLE DE FIRMES

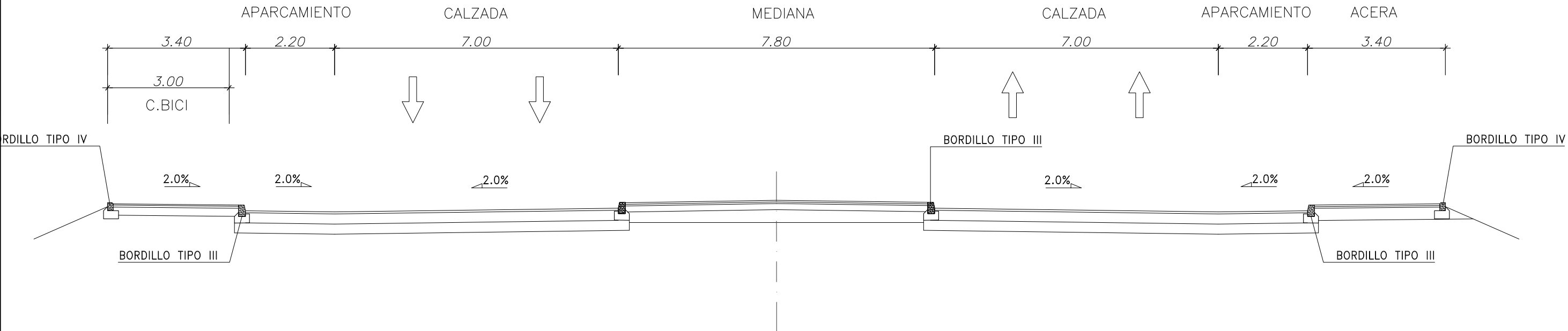


PASO SOBRE ARROYO DE LAS POZAS
SECCIÓN A-A'



SECCION TRANSVERSAL PUENTE

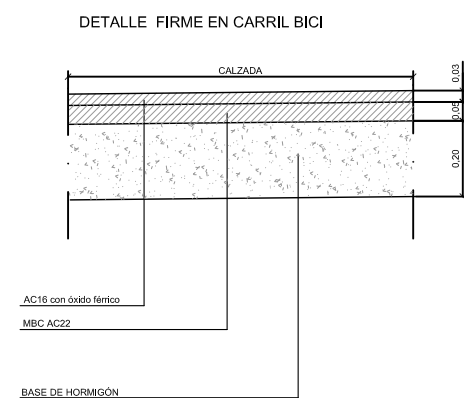
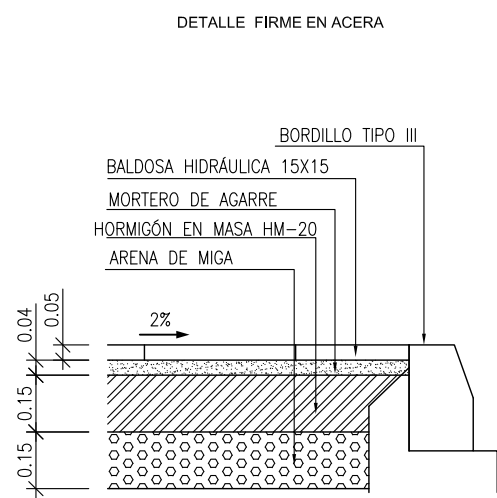
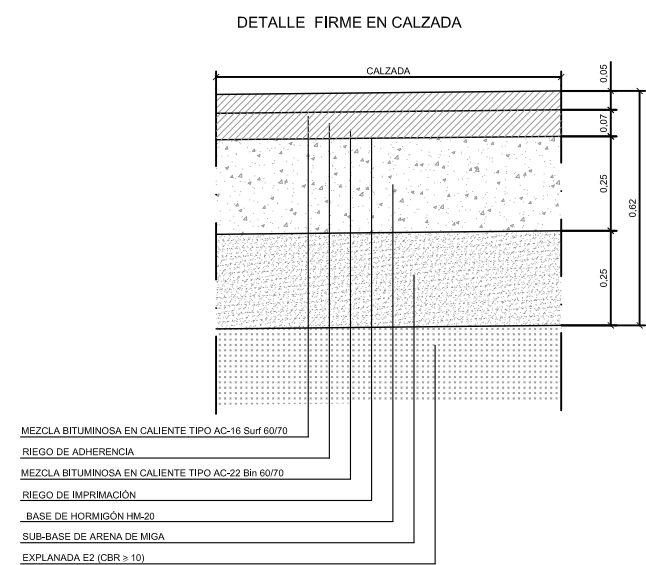
SECCIÓN B-B'



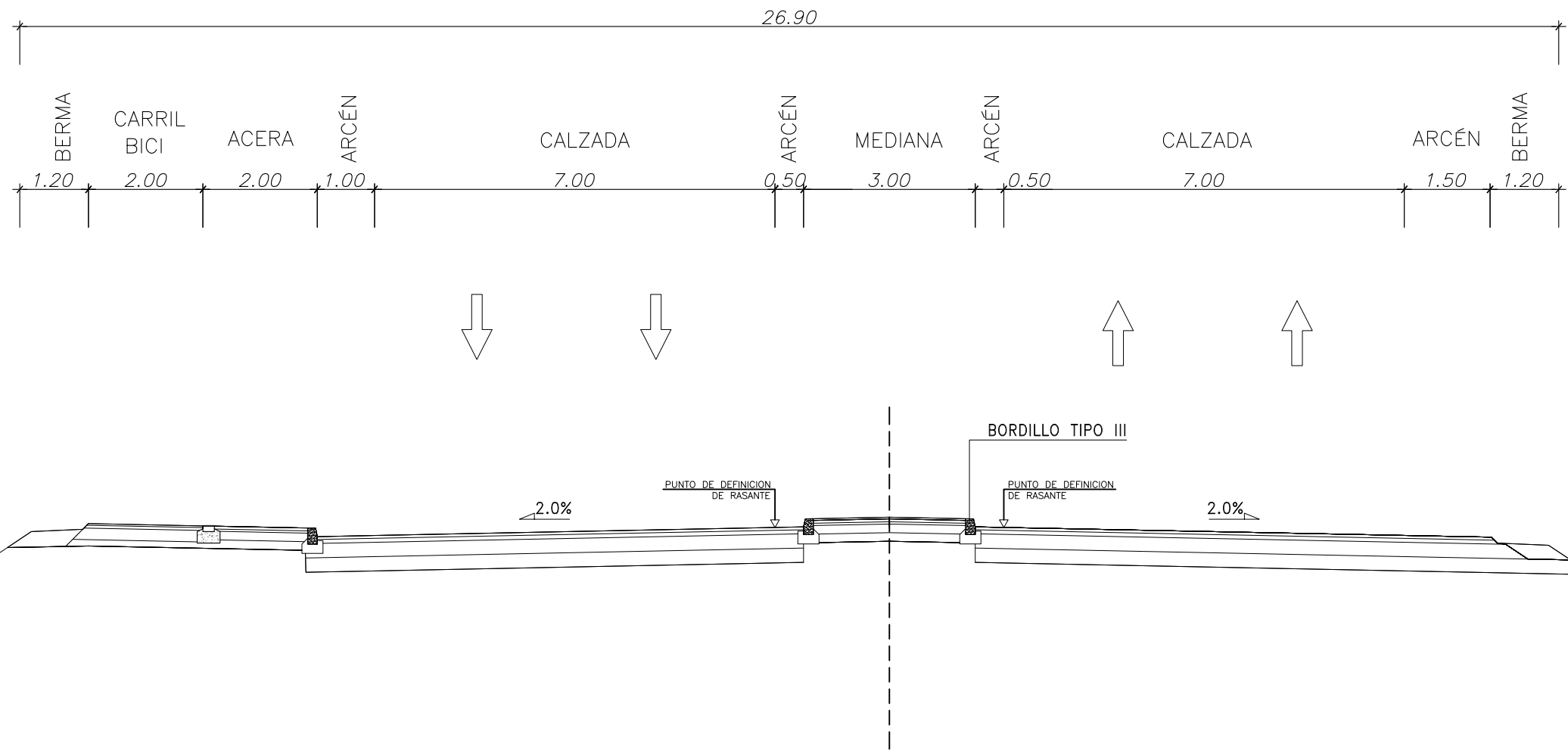
SECCION TRANSVERSAL BULEVAR

PASO SOBRE ARROYO DE LAS POZAS

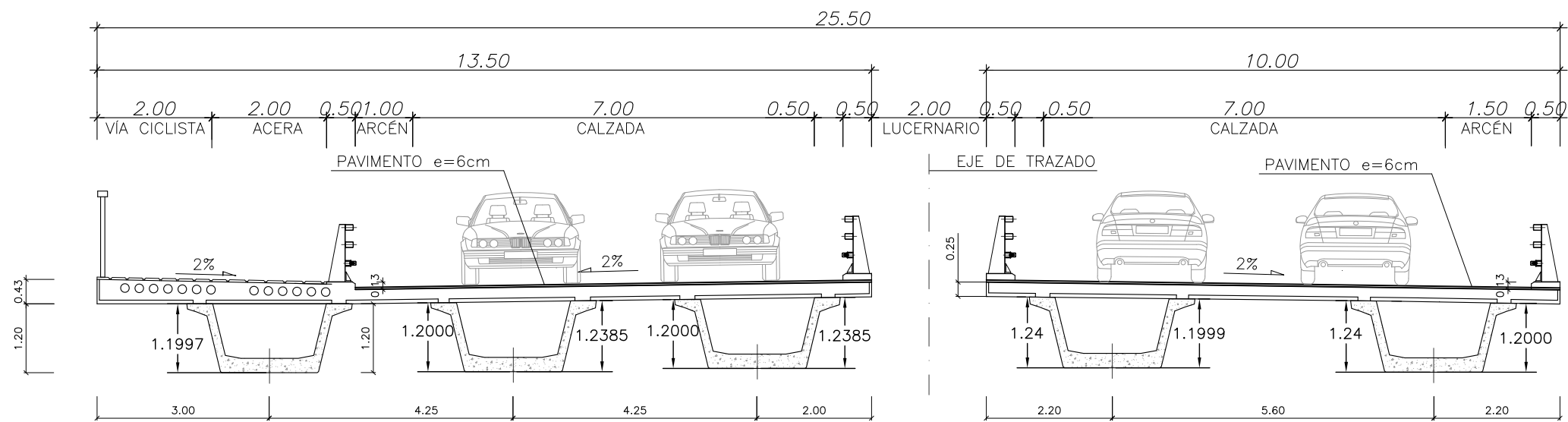
DETALLE DE FIRMES



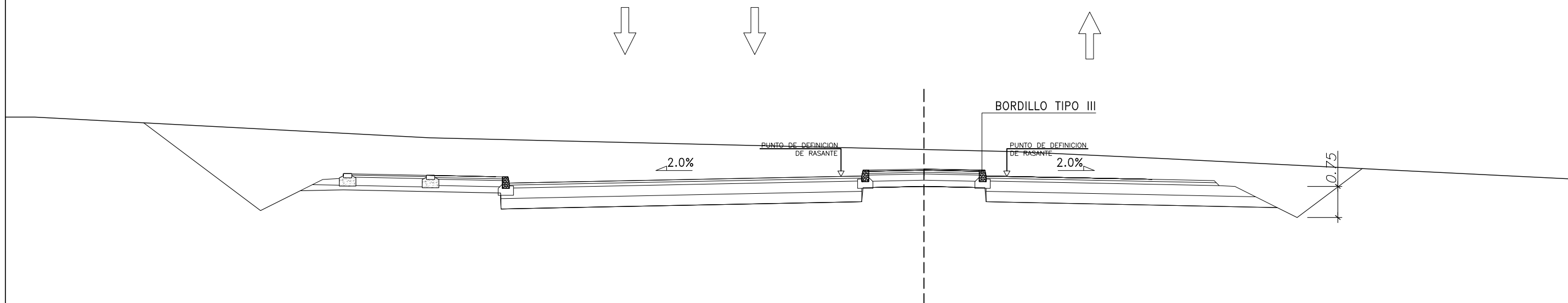
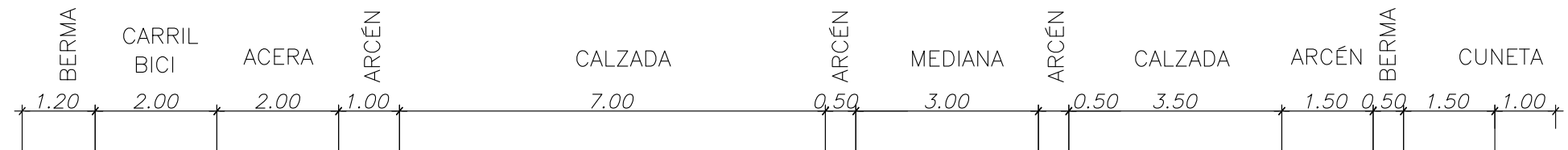
ACTUACIÓN ANTIGUA M-515
SECCIÓN A-A'



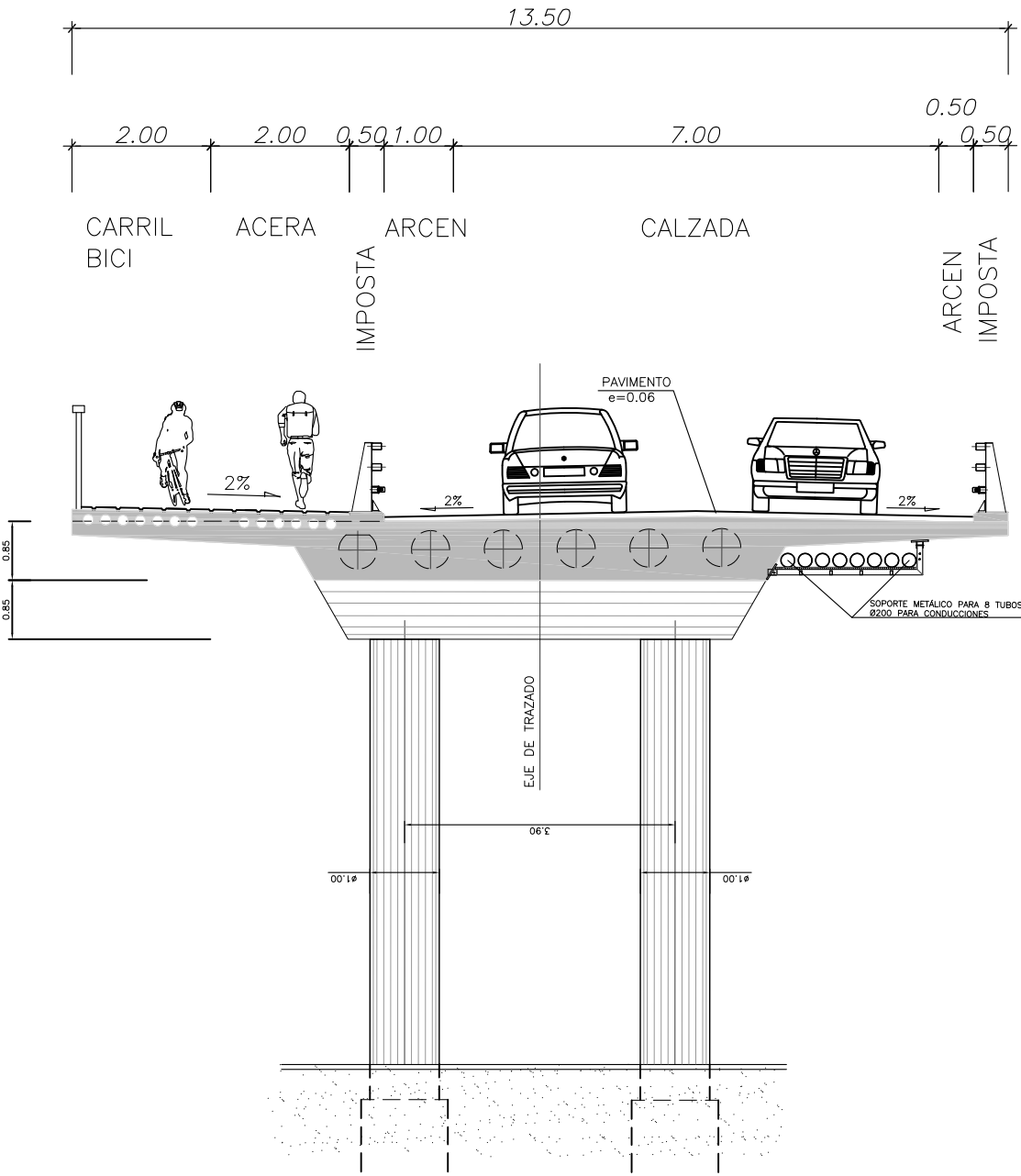
ACTUACIÓN ANTIGUA M-515
SECCIÓN AA-B'



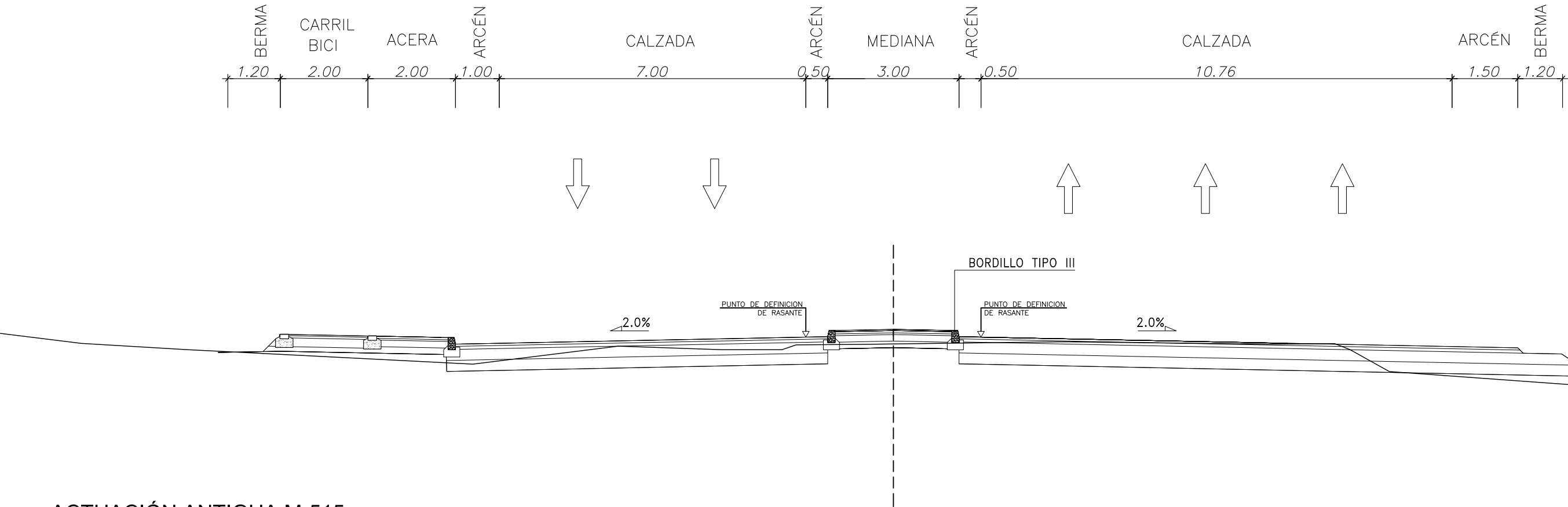
ACTUACIÓN ANTIGUA M-515
SECCIÓN B-B'



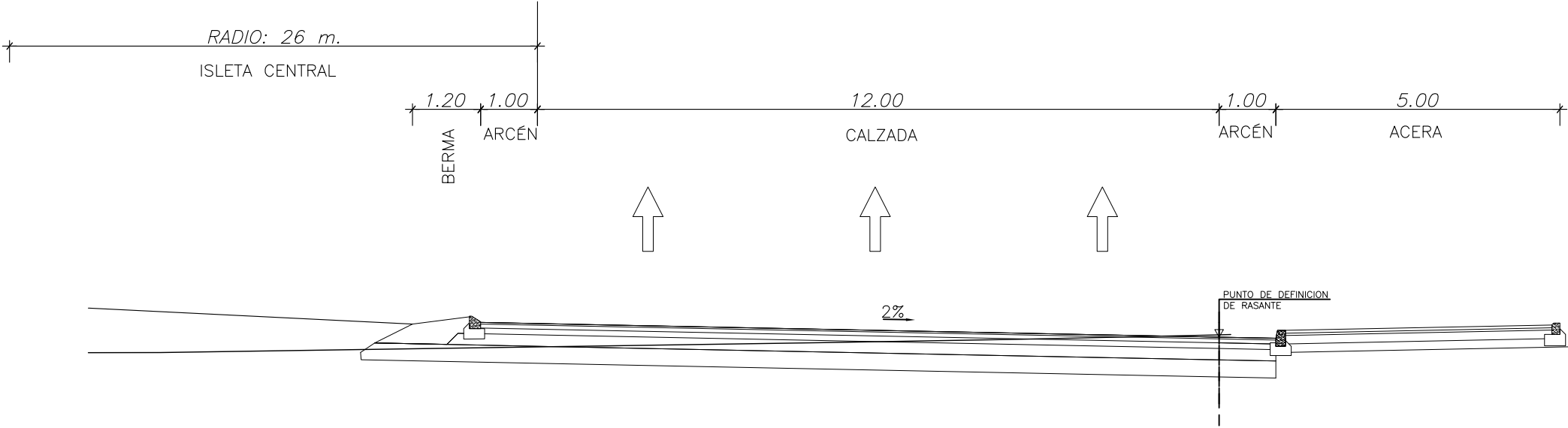
ACTUACIÓN ANTIGUA M-515
AMPLIACIÓN PUENTE SOBRE M-503
SECCIÓN C-C'



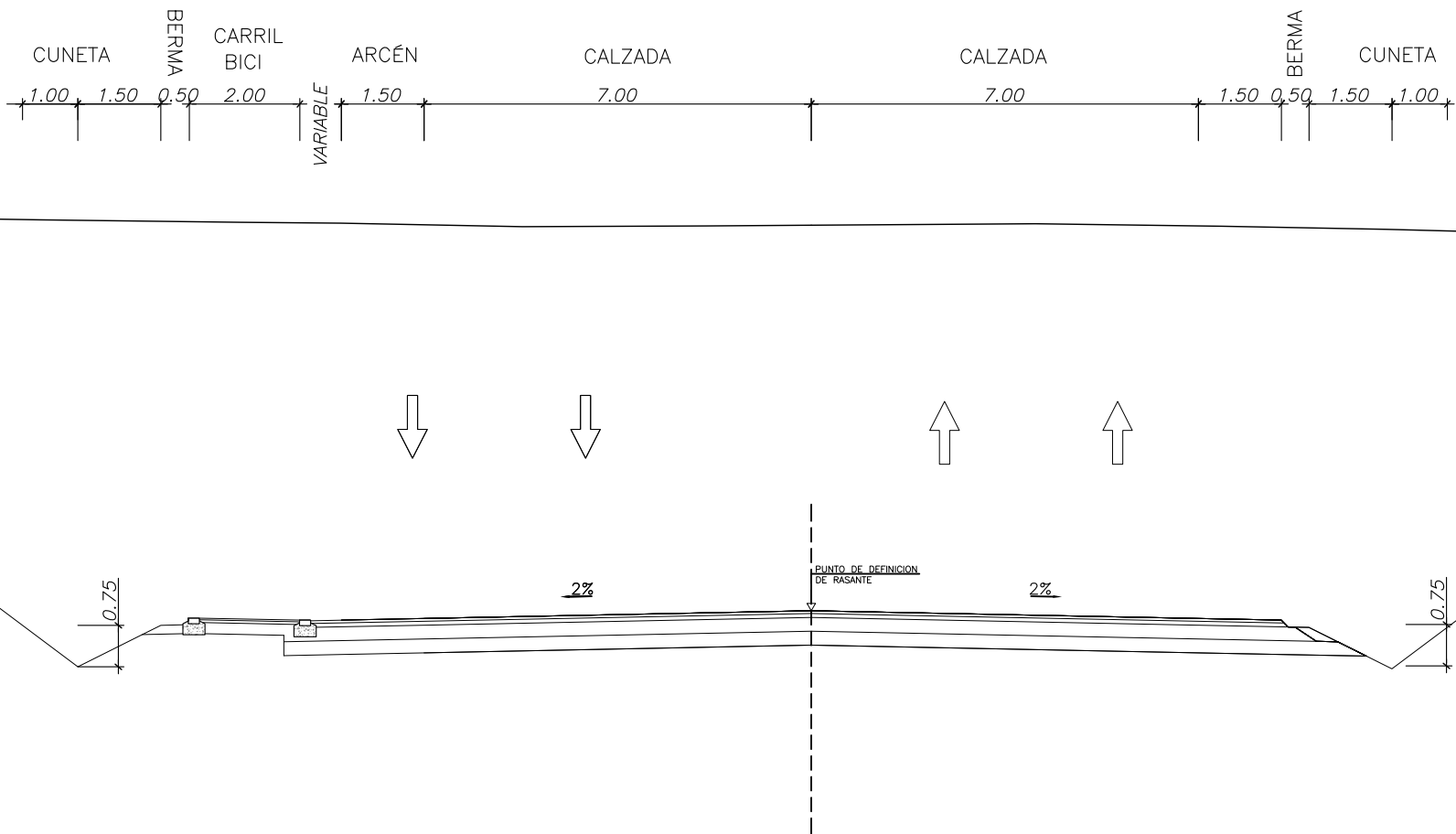
ACTUACIÓN ANTIGUA M-515
SECCIÓN D-D'



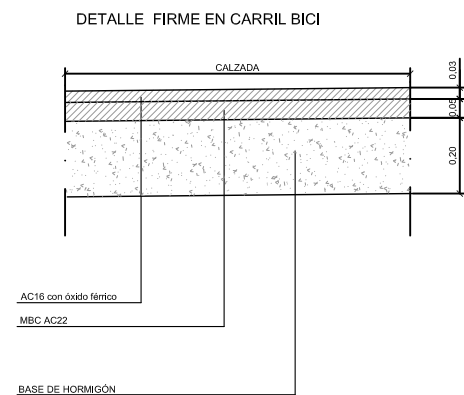
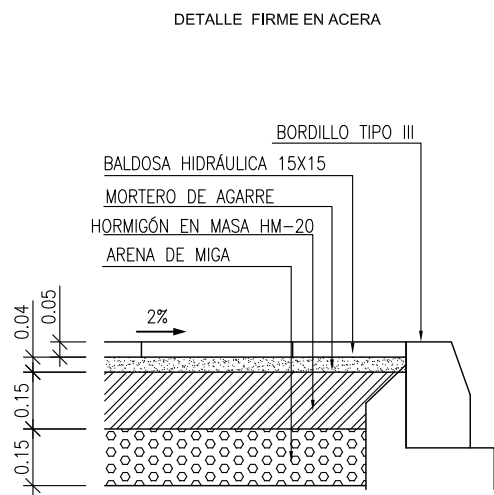
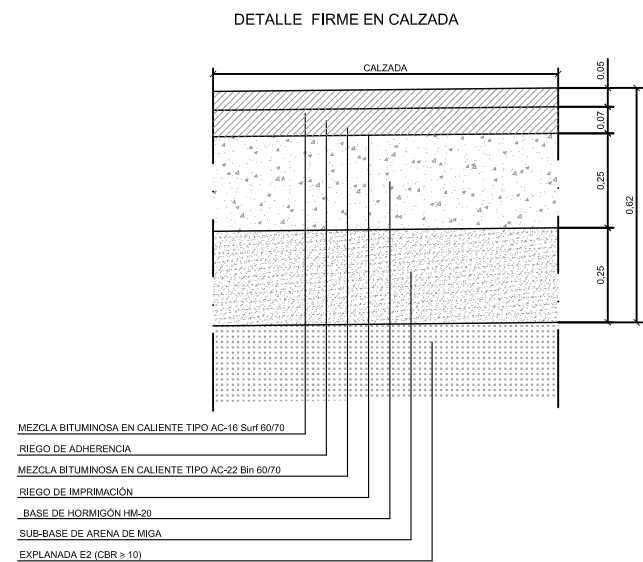
ACTUACIÓN ANTIGUA M-515
GLORIETA SECTOR EMPLEO-2
SECCIÓN E-E'



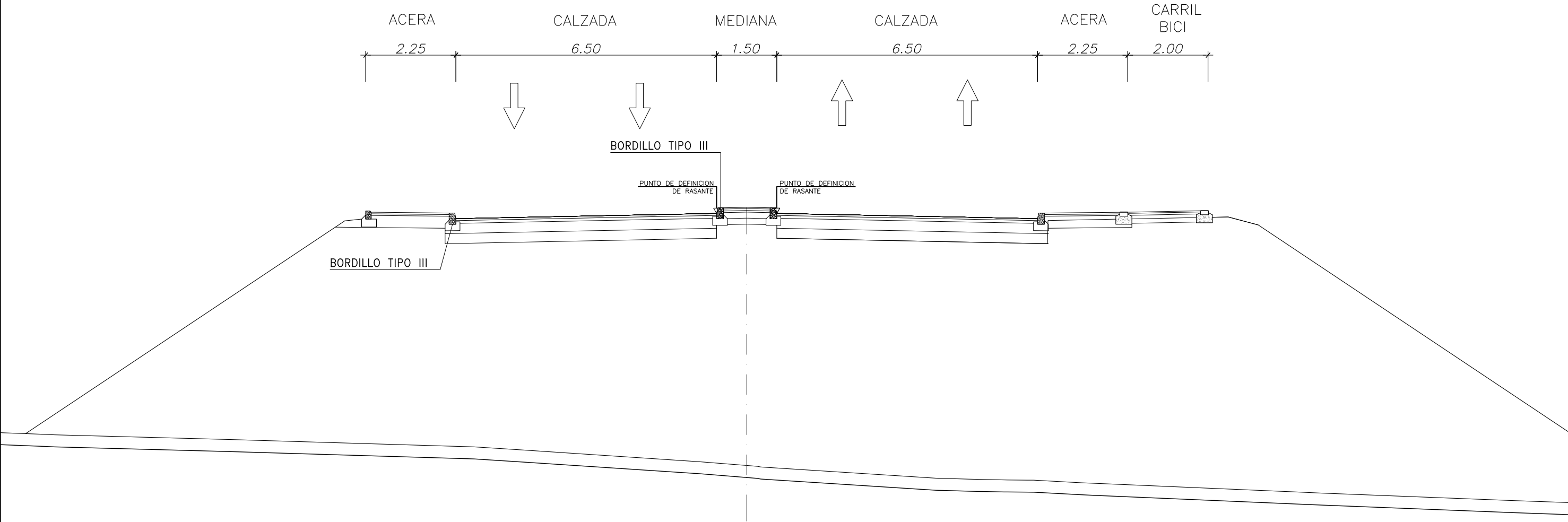
ACTUACIÓN ANTIGUA M-515
SECCIÓN F-F'



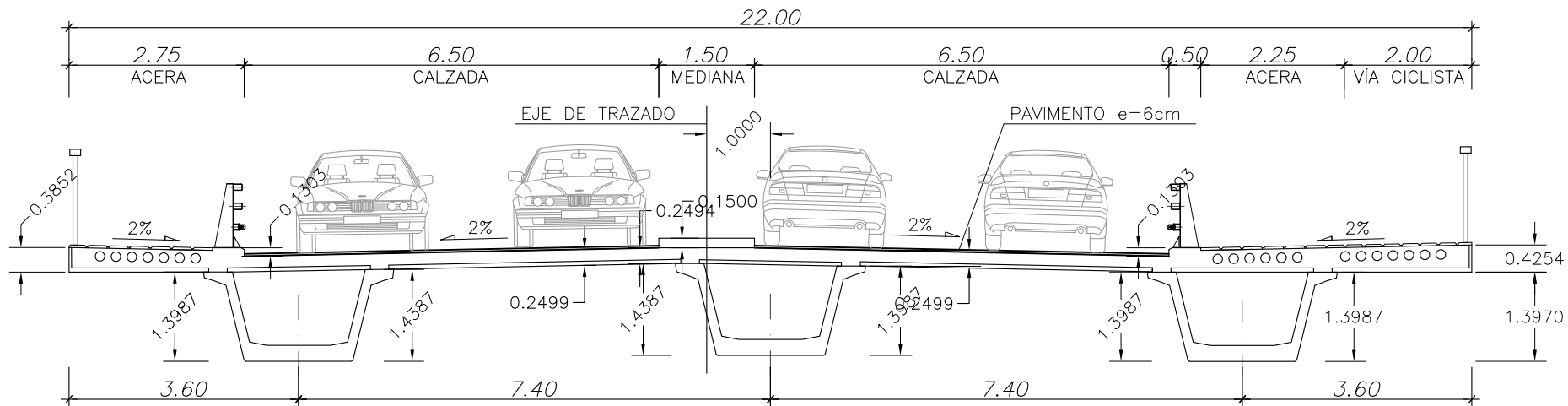
ACTUACIÓN ANTIGUA M-515
DETALLE DE FIRMES



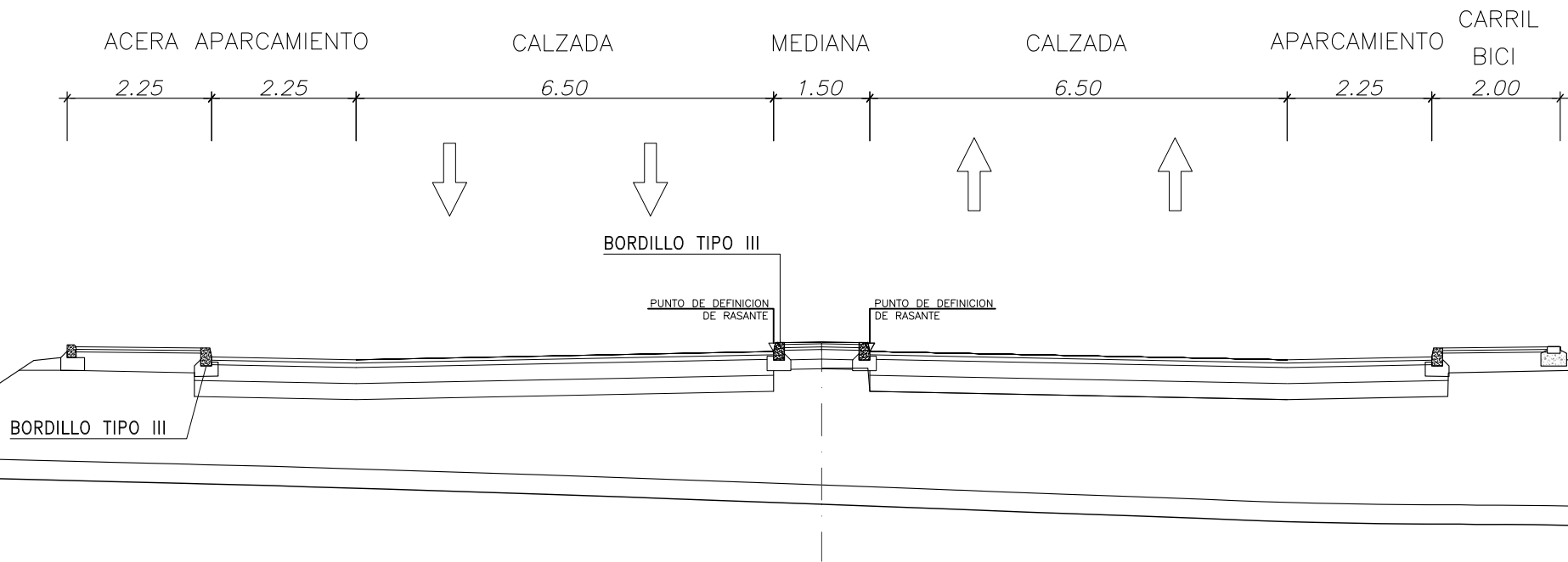
ACTUACIÓN NORDESTE
SECCIÓN A-A'



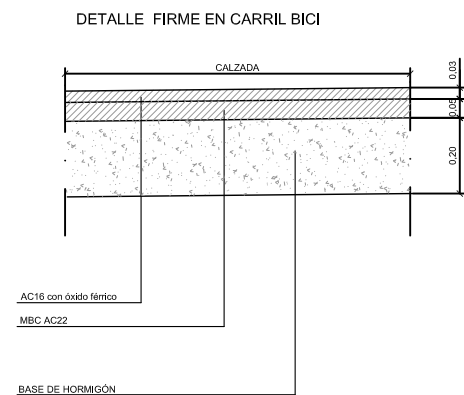
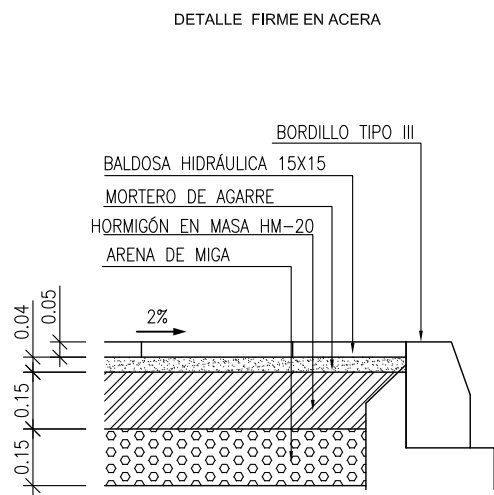
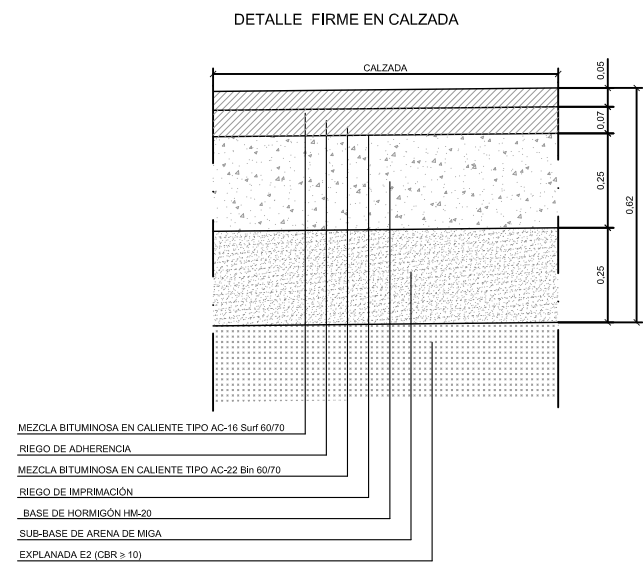
ACTUACIÓN NORDESTE
PUENTE SOBRE M-503
SECCIÓN B-B'



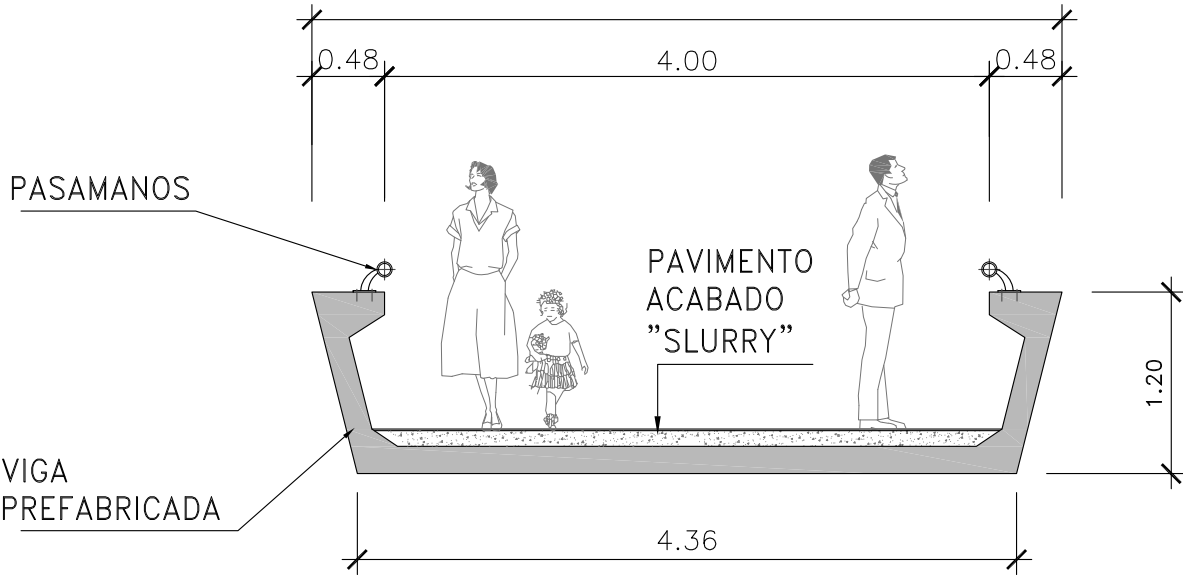
ACTUACIÓN NORDESTE
SECCIÓN C-C'



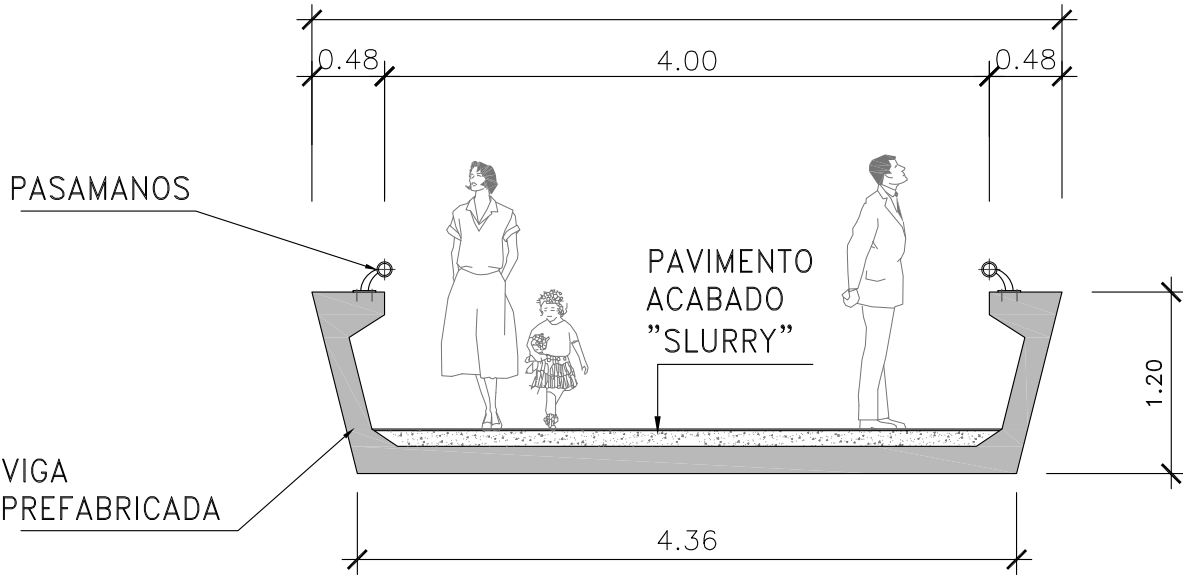
ACTUACIÓN NORDESTE
DETALLE DE FIRMES



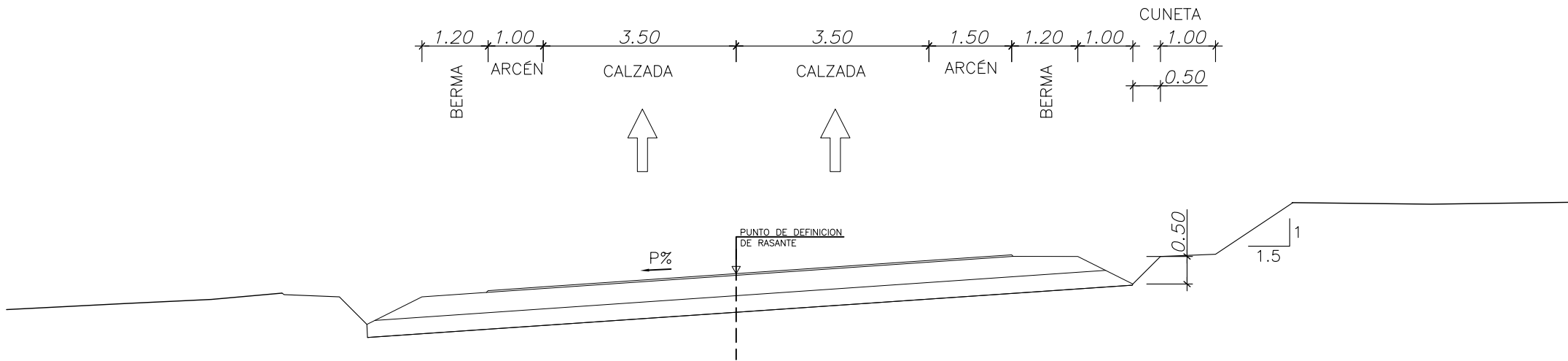
PASARELA PEATONAL M-513
SECCIÓN A-A'



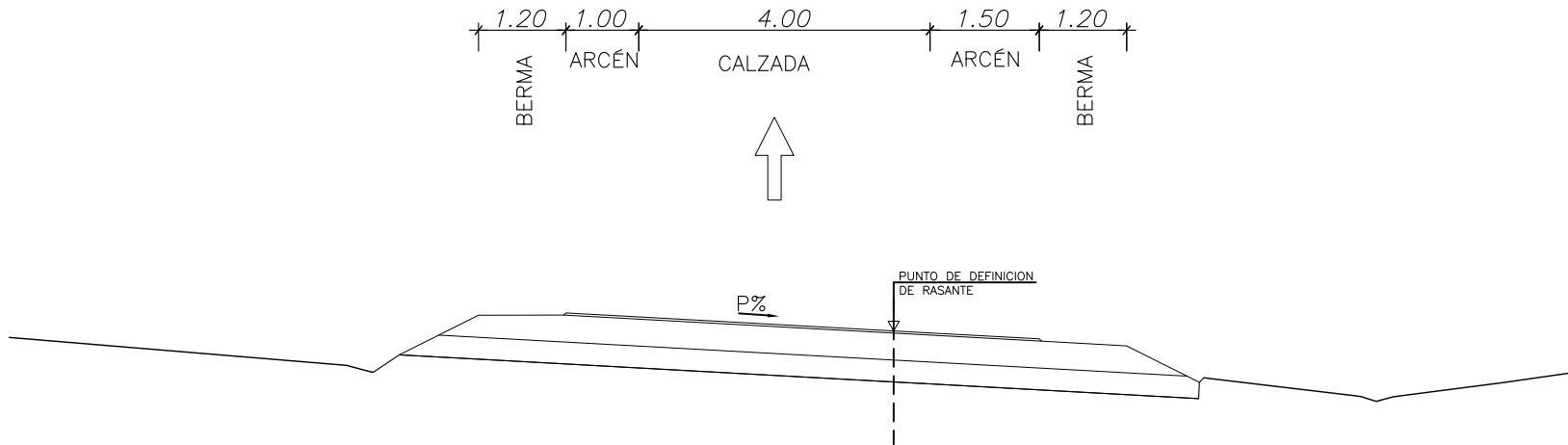
PASARELA PEATONAL M-40
SECCIÓN A-A'



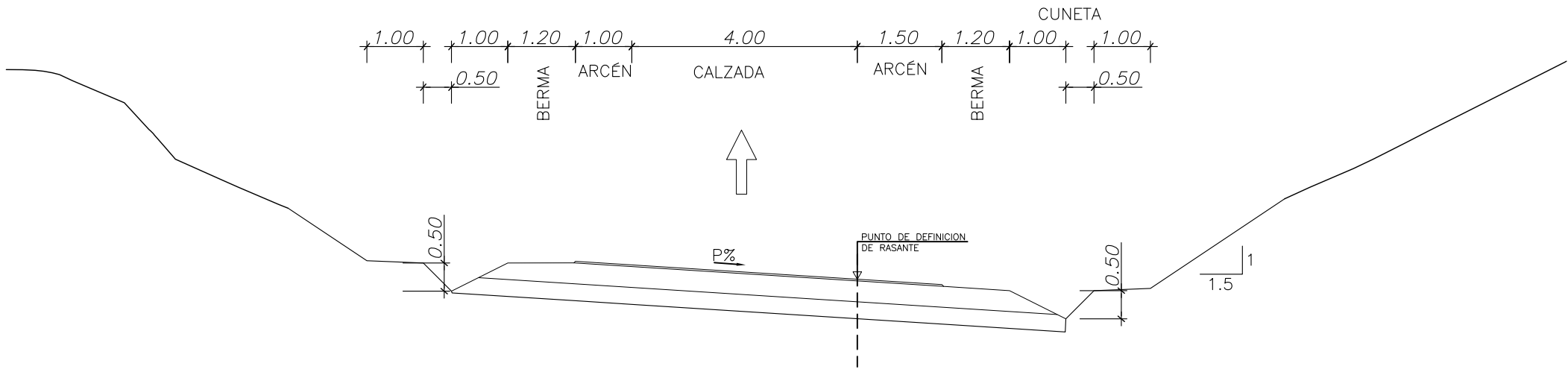
TRANSFER NORTE
SECCIÓN VÍA DE SERVICIO
SECCIÓN A-A'



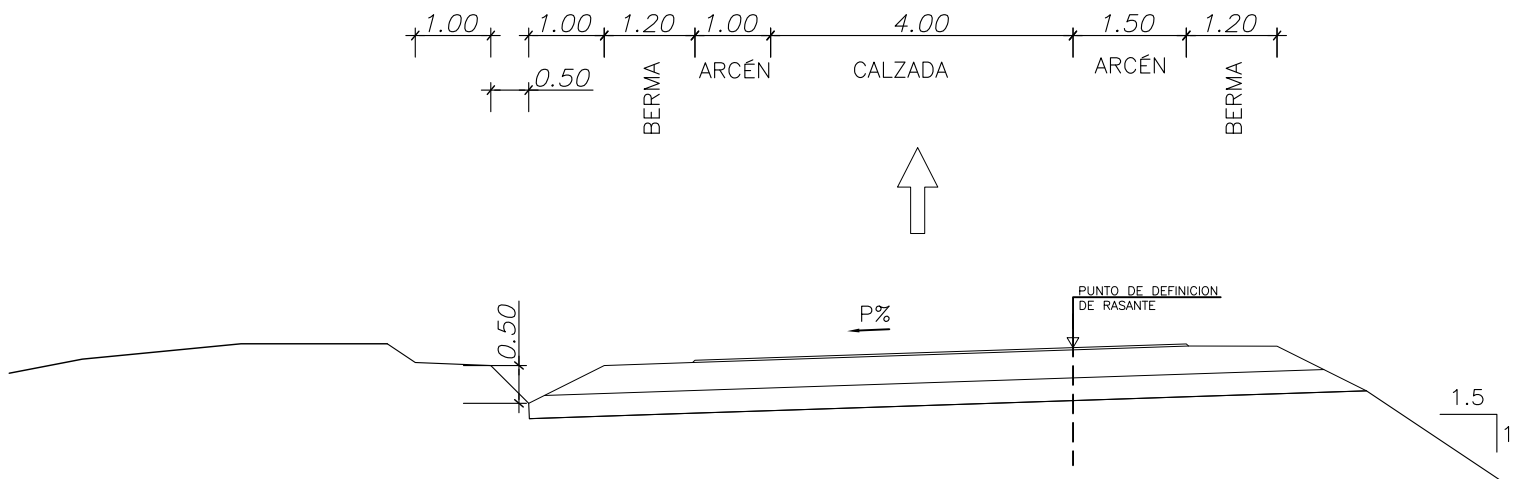
TRANSFER NORTE
SECCIÓN VÍA DE SERVICIO
SECCIÓN B-B'



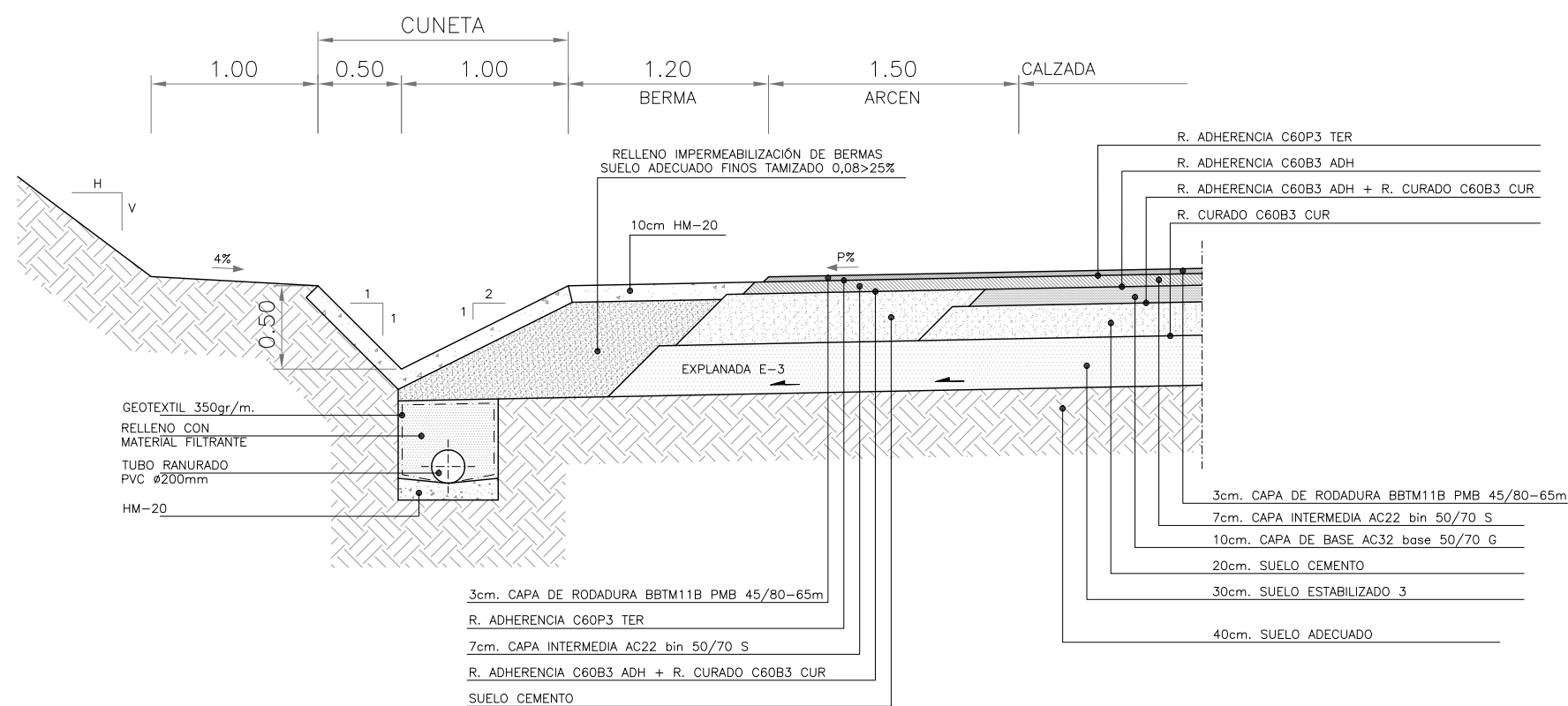
TRANSFER NORTE
RAMALES
SECCIÓN C-C'

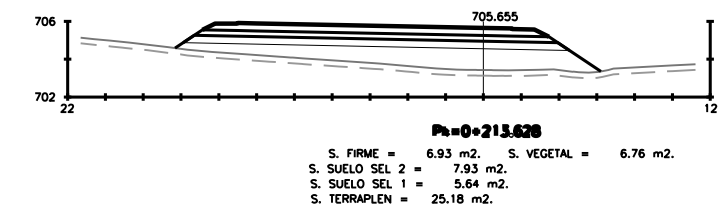
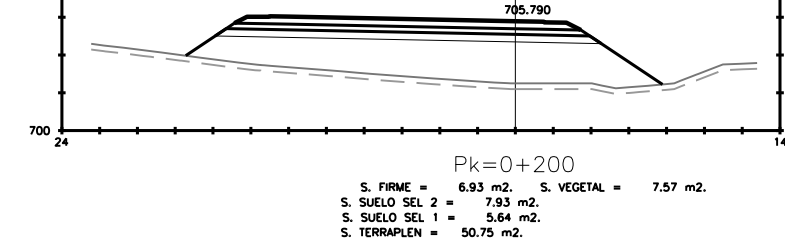
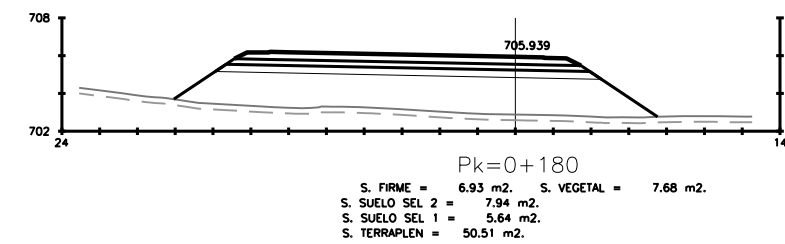
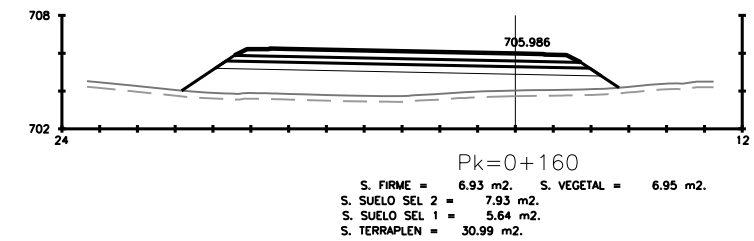
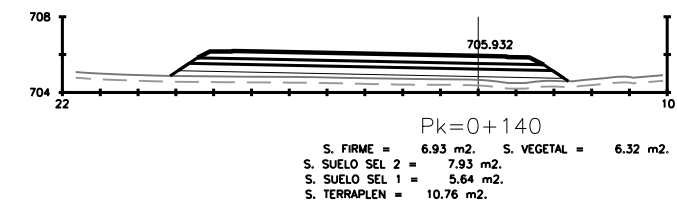
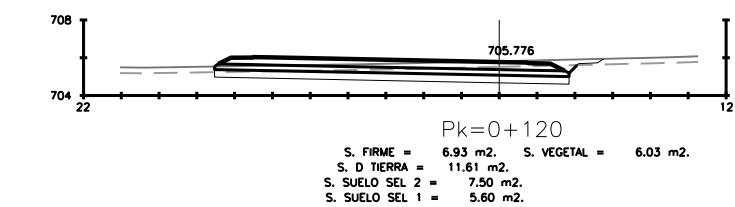
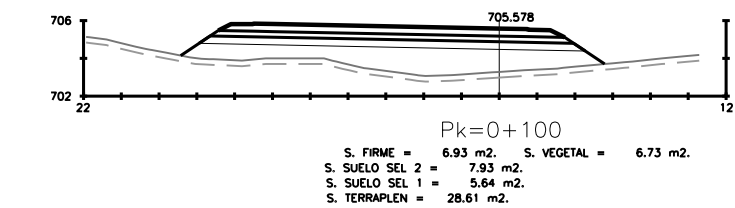
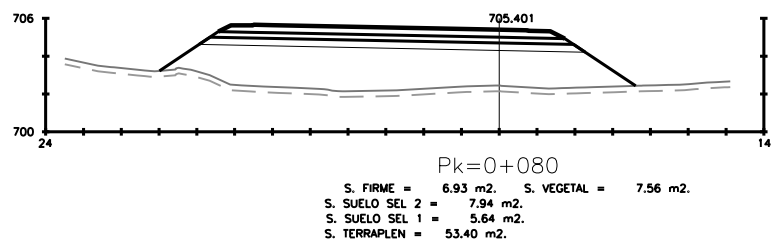
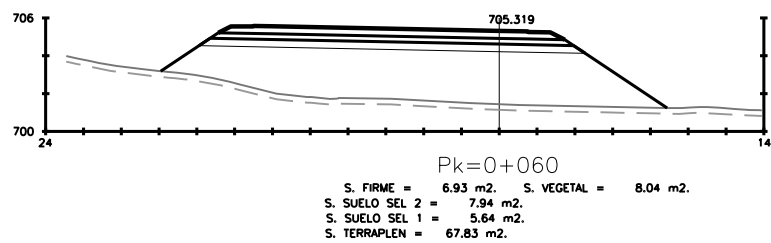
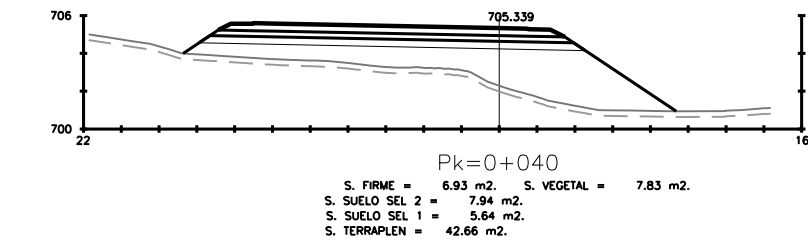
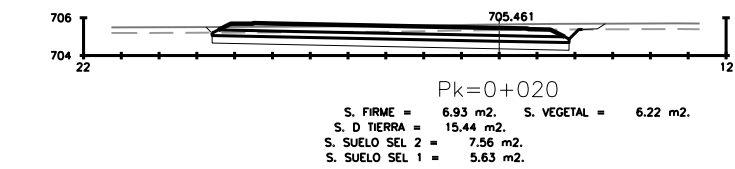
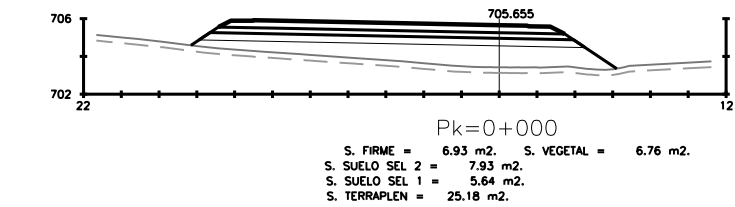


TRANSFER NORTE
CARRETERA DE MAJADAHONDA
SECCIÓN D-D'

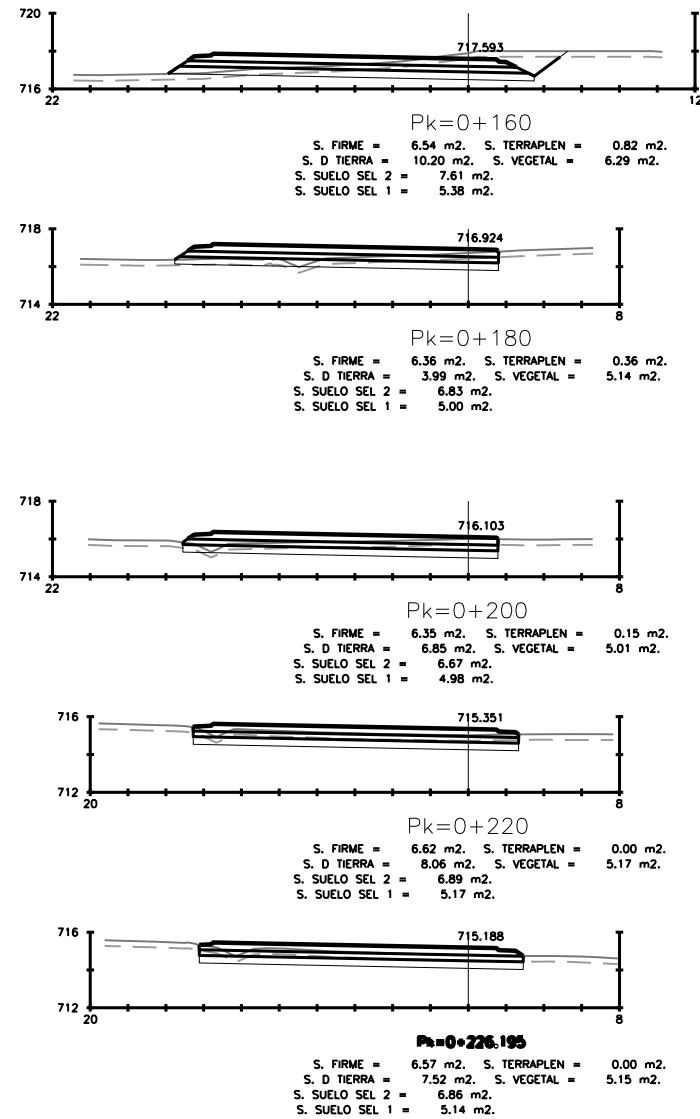
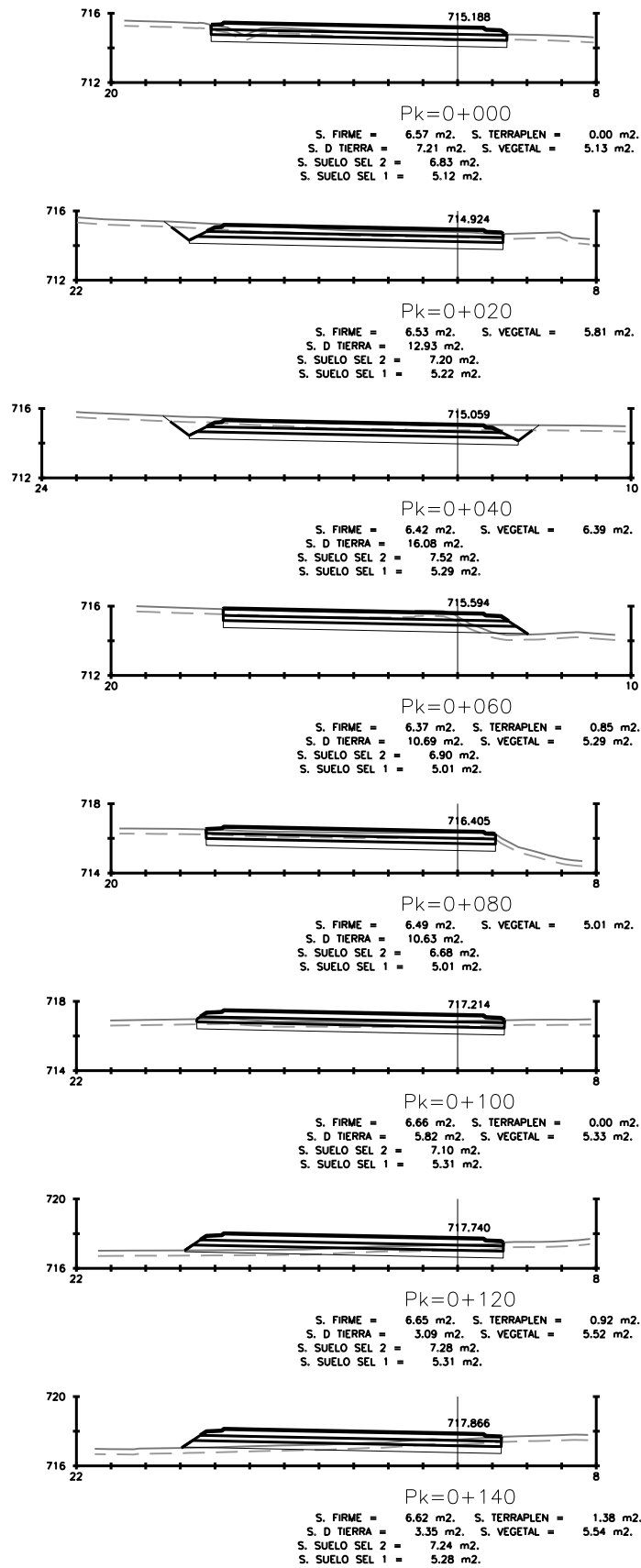


TRANSFER NORTE
DETALLE DE FIRMES

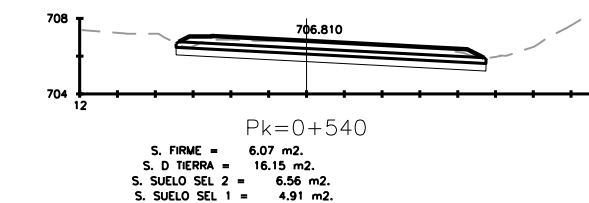
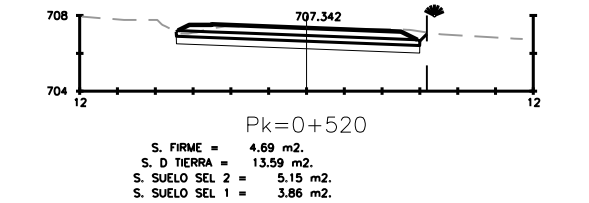
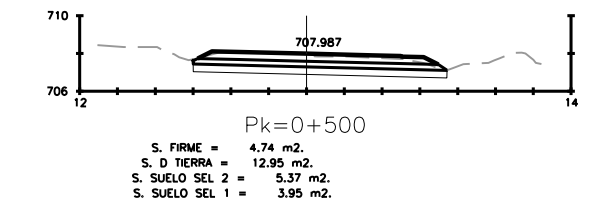
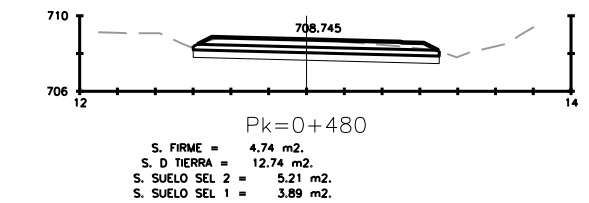
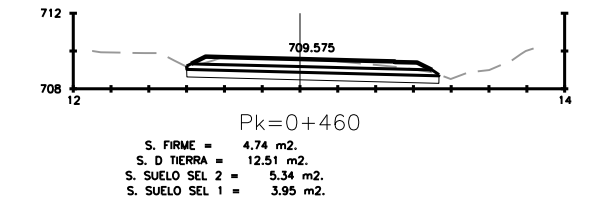
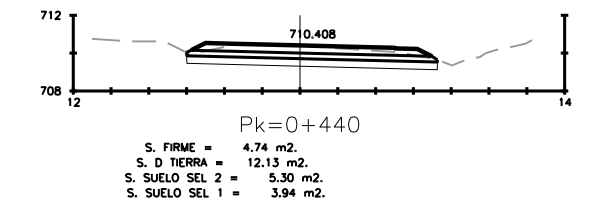
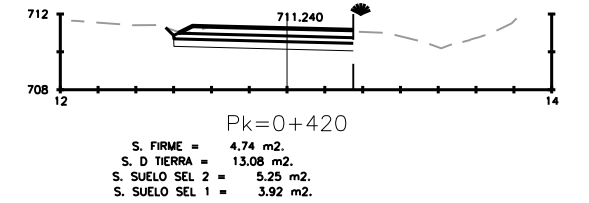
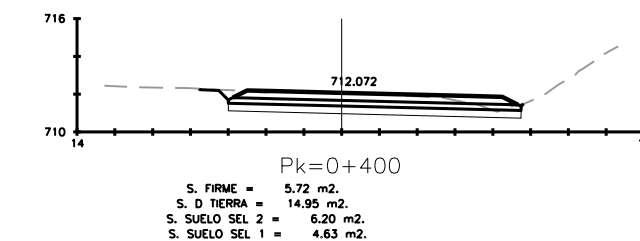
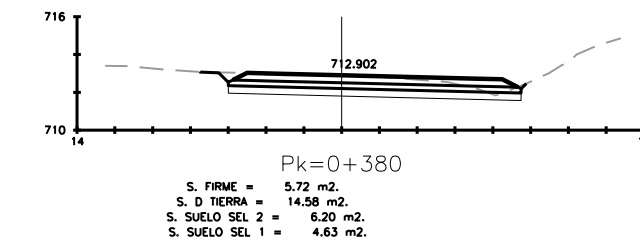
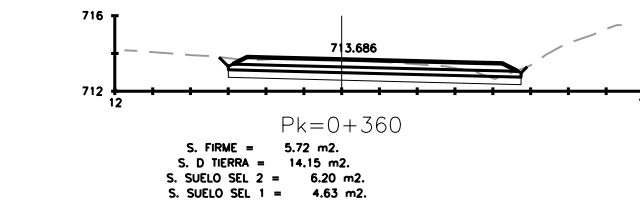
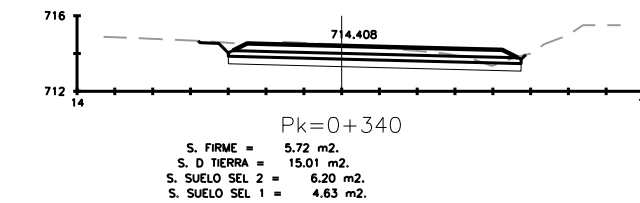
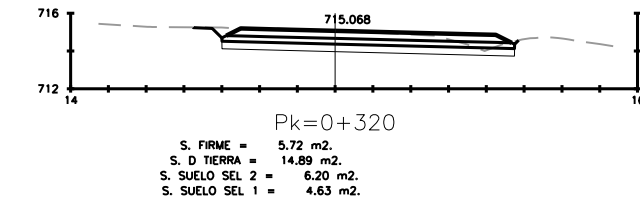
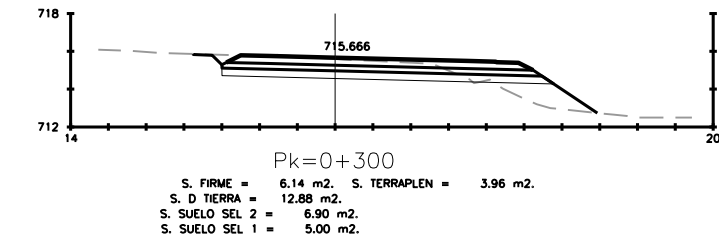
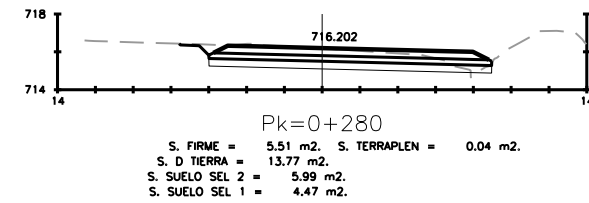
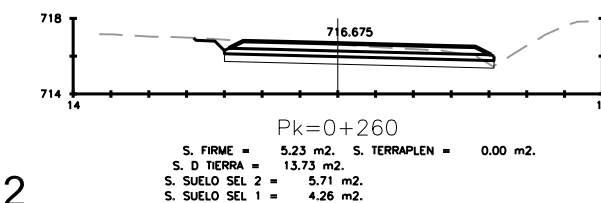
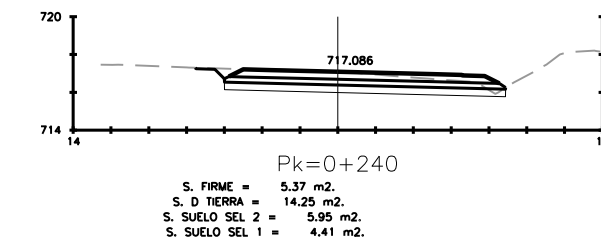
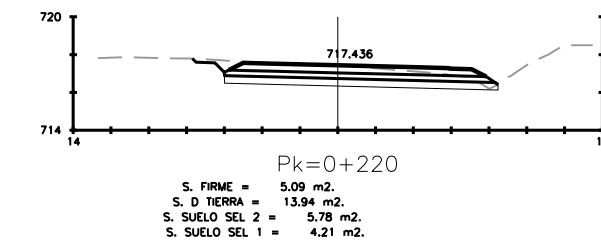
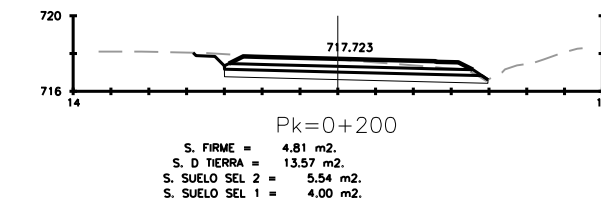
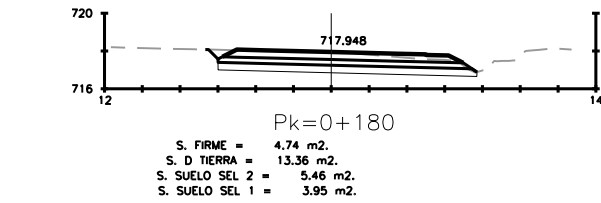
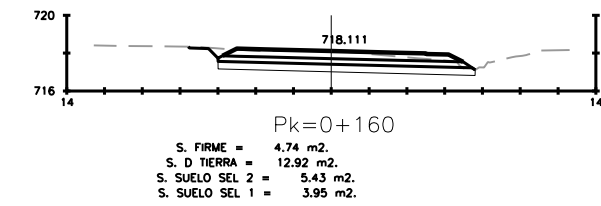
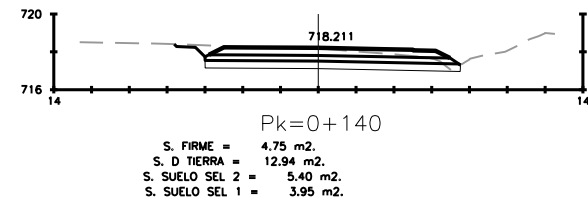
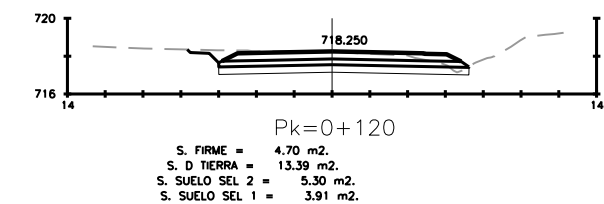
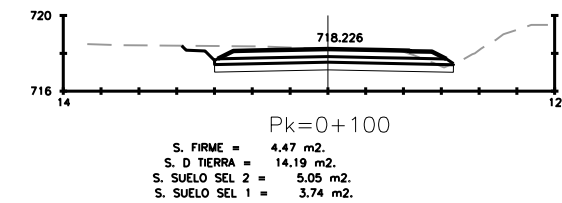
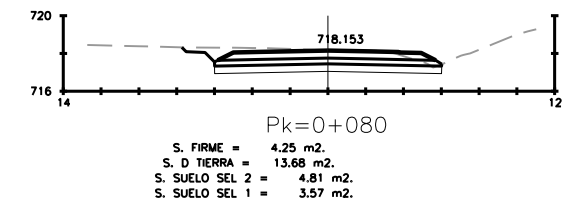
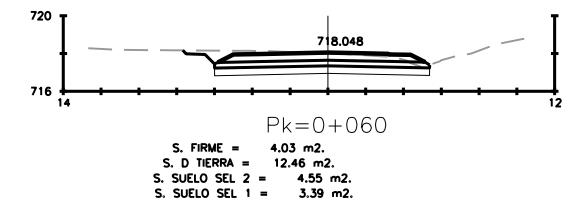
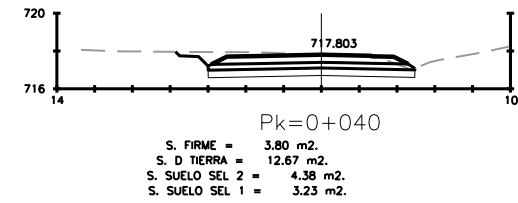
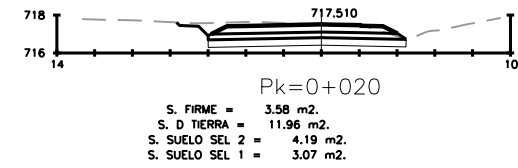
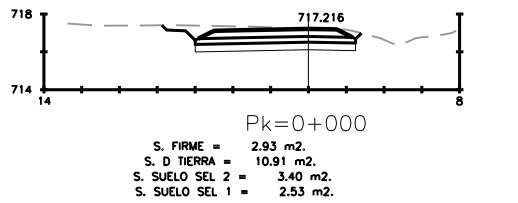




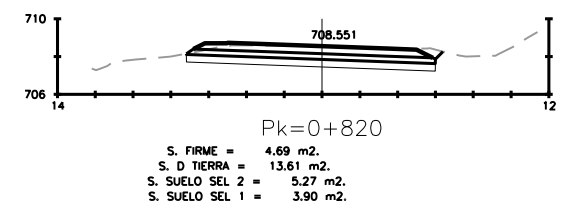
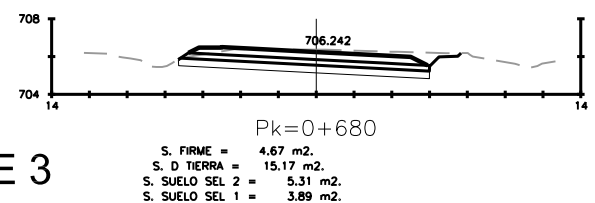
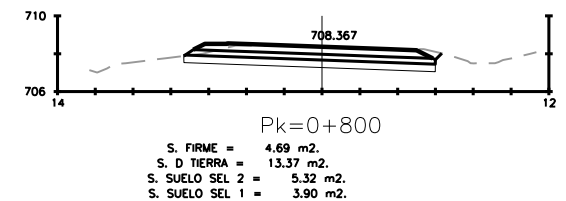
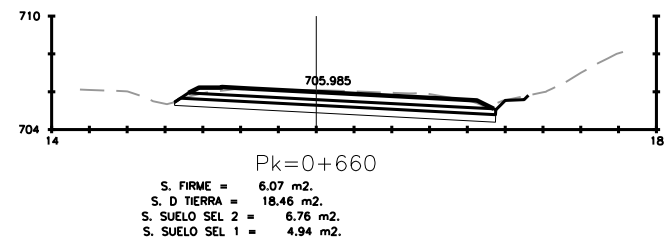
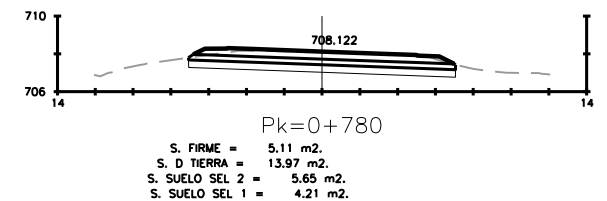
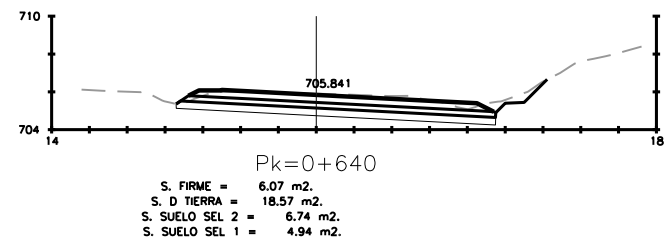
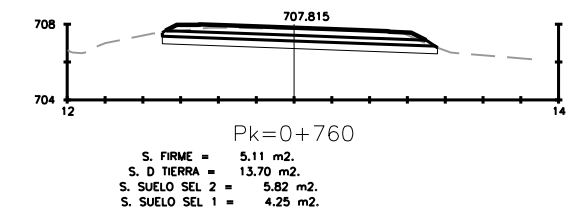
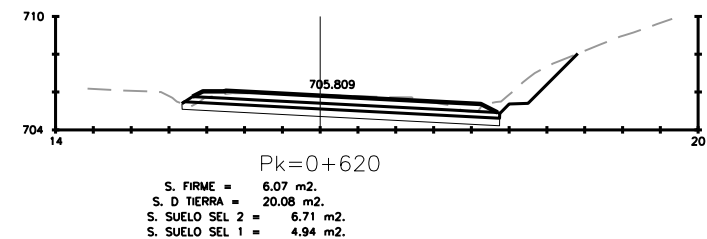
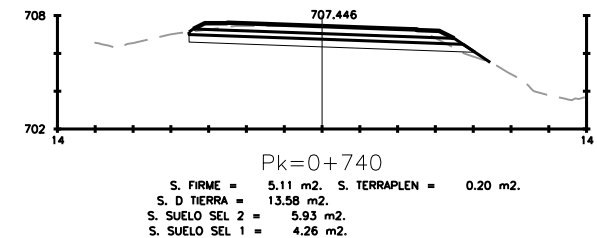
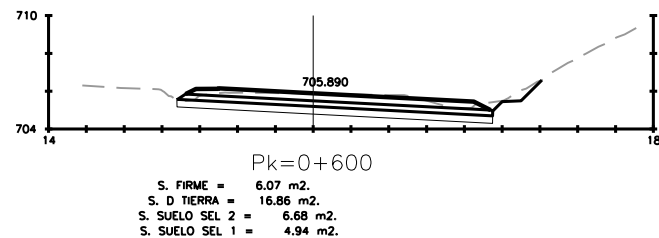
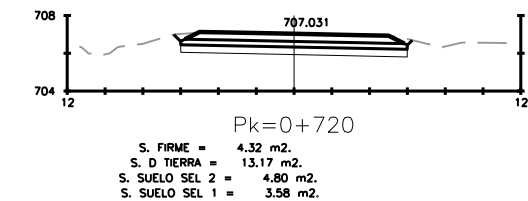
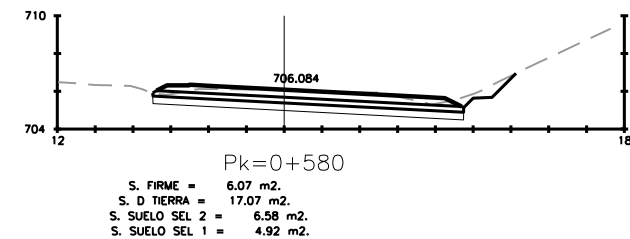
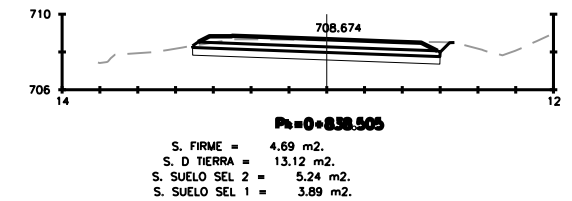
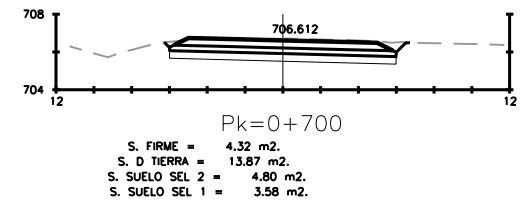
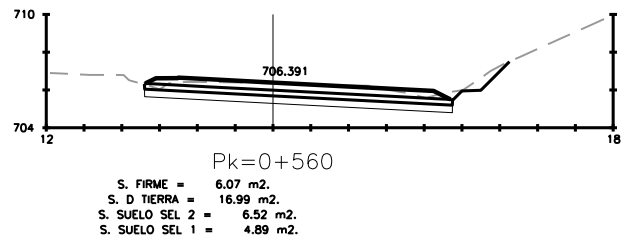
GL-1
EJE 1



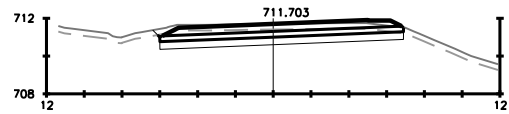
GL-2
EJE 2



VIA COLECTORA DERECHA EJE 2

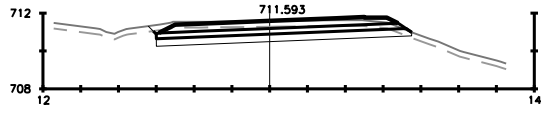


VIA COLECTORA DERECHA EJE 3



Pk=0+000

S. FIRME = 4.69 m2. S. VEGETAL = 3.94 m2.
S. D TIERRA = 9.76 m2.
S. SUELO SEL 2 = 5.16 m2.
S. SUELO SEL 1 = 3.86 m2.



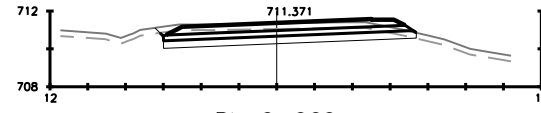
Pk=0+020

S. FIRME = 4.69 m2. S. TERRAPLEN = 0.01 m2.
S. D TIERRA = 9.73 m2. S. VEGETAL = 4.14 m2.
S. SUELO SEL 2 = 5.37 m2.
S. SUELO SEL 1 = 3.90 m2.



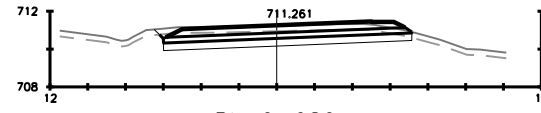
Pk=0+040

S. FIRME = 4.69 m2. S. TERRAPLEN = 0.00 m2.
S. D TIERRA = 9.52 m2. S. VEGETAL = 4.05 m2.
S. SUELO SEL 2 = 5.29 m2.
S. SUELO SEL 1 = 3.90 m2.



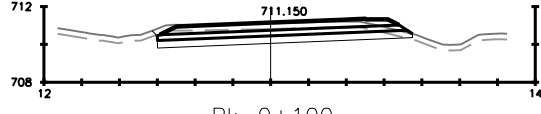
Pk=0+060

S. FIRME = 4.69 m2. S. TERRAPLEN = 0.00 m2.
S. D TIERRA = 9.38 m2. S. VEGETAL = 4.11 m2.
S. SUELO SEL 2 = 5.34 m2.
S. SUELO SEL 1 = 3.90 m2.



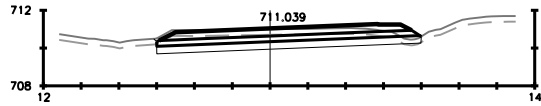
Pk=0+080

S. FIRME = 4.69 m2. S. TERRAPLEN = 0.00 m2.
S. D TIERRA = 9.58 m2. S. VEGETAL = 4.05 m2.
S. SUELO SEL 2 = 5.26 m2.
S. SUELO SEL 1 = 3.89 m2.



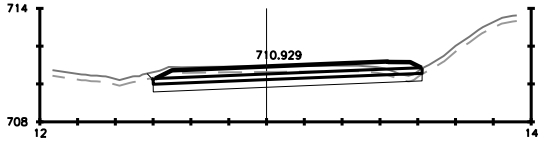
Pk=0+100

S. FIRME = 4.69 m2. S. TERRAPLEN = 0.02 m2.
S. D TIERRA = 9.18 m2. S. VEGETAL = 4.10 m2.
S. SUELO SEL 2 = 5.37 m2.
S. SUELO SEL 1 = 3.90 m2.



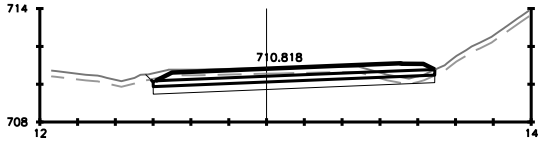
Pk=0+120

S. FIRME = 4.97 m2. S. TERRAPLEN = 0.06 m2.
S. D TIERRA = 9.15 m2. S. VEGETAL = 4.21 m2.
S. SUELO SEL 2 = 5.59 m2.
S. SUELO SEL 1 = 4.11 m2.



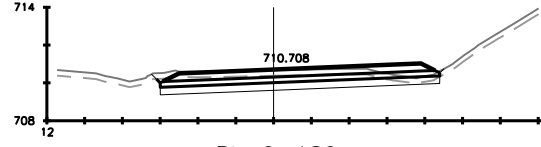
Pk=0+140

S. FIRME = 5.25 m2. S. VEGETAL = 4.33 m2.
S. D TIERRA = 9.98 m2.
S. SUELO SEL 2 = 5.69 m2.
S. SUELO SEL 1 = 4.27 m2.



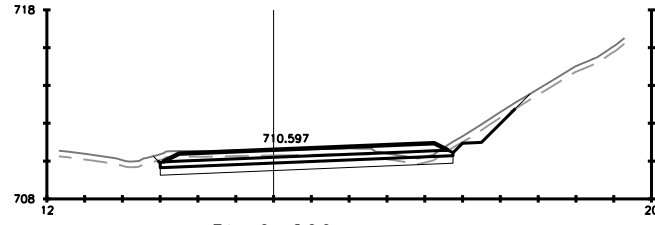
Pk=0+160

S. FIRME = 5.52 m2. S. TERRAPLEN = 0.01 m2.
S. D TIERRA = 10.18 m2. S. VEGETAL = 4.55 m2.
S. SUELO SEL 2 = 5.96 m2.
S. SUELO SEL 1 = 4.47 m2.



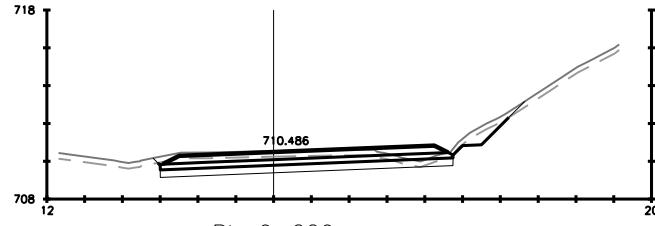
Pk=0+180

S. FIRME = 5.44 m2. S. VEGETAL = 4.55 m2.
S. D TIERRA = 9.51 m2.
S. SUELO SEL 2 = 5.92 m2.
S. SUELO SEL 1 = 4.42 m2.



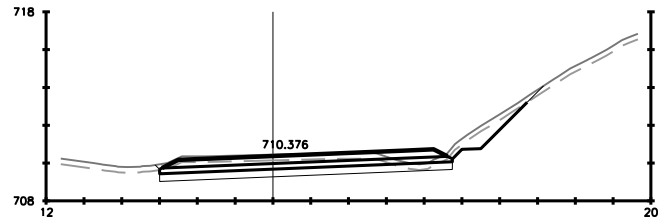
Pk=0+200

S. FIRME = 5.72 m2. S. VEGETAL = 5.83 m2.
S. D TIERRA = 11.41 m2.
S. SUELO SEL 2 = 6.20 m2.
S. SUELO SEL 1 = 4.63 m2.



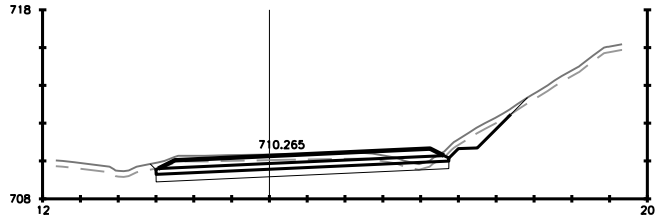
Pk=0+220

S. FIRME = 5.72 m2. S. VEGETAL = 5.74 m2.
S. D TIERRA = 11.73 m2.
S. SUELO SEL 2 = 6.20 m2.
S. SUELO SEL 1 = 4.63 m2.



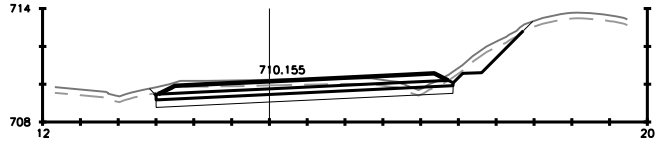
Pk=0+240

S. FIRME = 5.72 m2. S. VEGETAL = 6.00 m2.
S. D TIERRA = 12.85 m2.
S. SUELO SEL 2 = 6.20 m2.
S. SUELO SEL 1 = 4.63 m2.



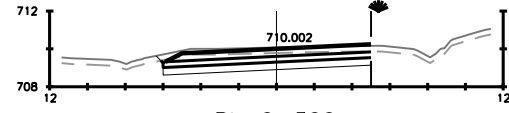
Pk=0+260

S. FIRME = 5.72 m2. S. VEGETAL = 5.83 m2.
S. D TIERRA = 12.66 m2.
S. SUELO SEL 2 = 6.20 m2.
S. SUELO SEL 1 = 4.63 m2.



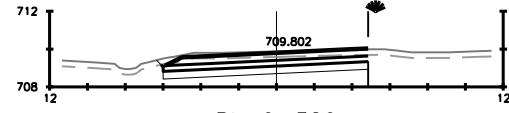
Pk=0+280

S. FIRME = 5.81 m2. S. TERRAPLEN = 0.00 m2.
S. D TIERRA = 13.26 m2. S. VEGETAL = 5.98 m2.
S. SUELO SEL 2 = 6.29 m2.
S. SUELO SEL 1 = 4.69 m2.



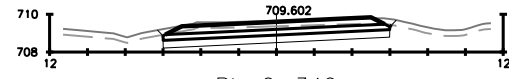
Pk=0+300

S. FIRME = 4.32 m2. S. VEGETAL = 3.74 m2.
S. D TIERRA = 10.29 m2.
S. SUELO SEL 2 = 4.80 m2.
S. SUELO SEL 1 = 3.57 m2.



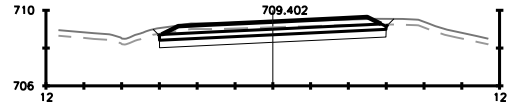
Pk=0+320

S. FIRME = 4.32 m2. S. VEGETAL = 3.74 m2.
S. D TIERRA = 10.37 m2.
S. SUELO SEL 2 = 4.80 m2.
S. SUELO SEL 1 = 3.57 m2.



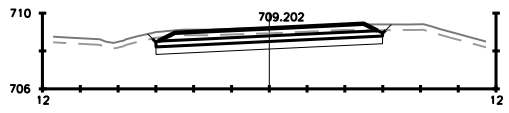
Pk=0+340

S. FIRME = 4.32 m2. S. VEGETAL = 3.72 m2.
S. D TIERRA = 10.05 m2.
S. SUELO SEL 2 = 4.80 m2.
S. SUELO SEL 1 = 3.57 m2.



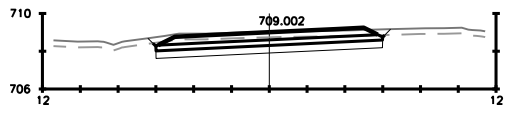
Pk=0+360

S. FIRME = 4.32 m2. S. VEGETAL = 3.74 m2.
S. D TIERRA = 9.44 m2.
S. SUELO SEL 2 = 4.80 m2.
S. SUELO SEL 1 = 3.57 m2.



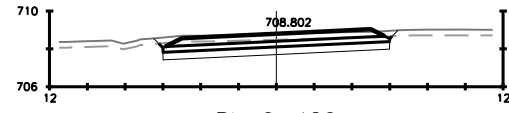
Pk=0+380

S. FIRME = 4.32 m2. S. VEGETAL = 3.79 m2.
S. D TIERRA = 10.17 m2.
S. SUELO SEL 2 = 4.80 m2.
S. SUELO SEL 1 = 3.58 m2.



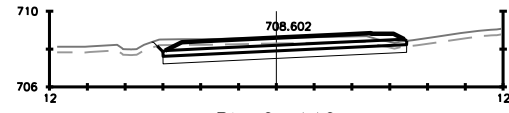
Pk=0+400

S. FIRME = 4.32 m2. S. VEGETAL = 3.77 m2.
S. D TIERRA = 9.74 m2.
S. SUELO SEL 2 = 4.80 m2.
S. SUELO SEL 1 = 3.57 m2.



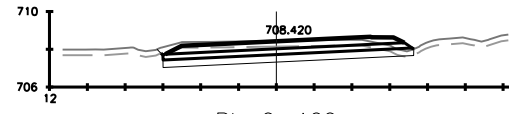
Pk=0+420

S. FIRME = 4.32 m2. S. VEGETAL = 3.79 m2.
S. D TIERRA = 9.47 m2.
S. SUELO SEL 2 = 4.80 m2.
S. SUELO SEL 1 = 3.57 m2.



Pk=0+440

S. FIRME = 4.68 m2. S. VEGETAL = 4.00 m2.
S. D TIERRA = 9.64 m2.
S. SUELO SEL 2 = 5.16 m2.
S. SUELO SEL 1 = 3.86 m2.



Pk=0+460

S. FIRME = 4.68 m2. S. TERRAPLEN = 0.01 m2.
S. D TIERRA = 9.59 m2. S. VEGETAL = 4.05 m2.
S. SUELO SEL 2 = 5.30 m2.
S. SUELO SEL 1 = 3.89 m2.

VIA COLECTORA IZQUIERDA EJE 4

LA PROPIEDAD



JUNTA DE COMPENSACIÓN DEL SECTOR
UZ 2.4-03 ÁREA DE REPARTO POZUELO OESTE (ARPO)

CONSULTOR:



INFRAESTRUCTURAS,
COOPERACIÓN
Y MEDIO AMBIENTE S.L.

EL ING. AUTOR DEL PROYECTO

FERNANDO GONZÁLEZ GARCÍA I.C.C.P.

ESCALAS

1/400



GRAFICAS

TÍTULO

ANTEPROYECTO DE ACCESOS AL SECTOR UZ 2.4-03
ÁREA DE REPARTO POZUELO OESTE (ARPO)
POZUELO DE ALARCÓN - MADRID

Nº PLANO

8

hoja 5 de 43

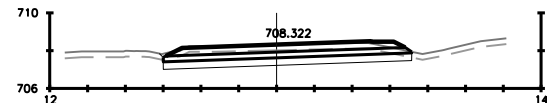
DESIGNACIÓN

PERFILES TRANSVERSALES
NUDO M40 CON M-513

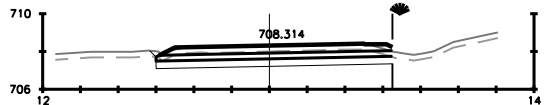
FECHA

MAR. - 2.021

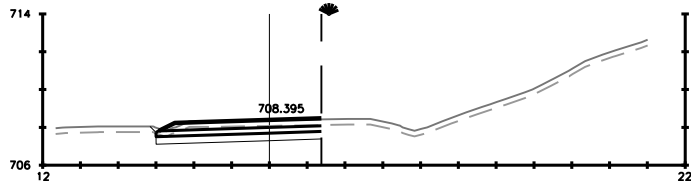
Nº DE PAGINA



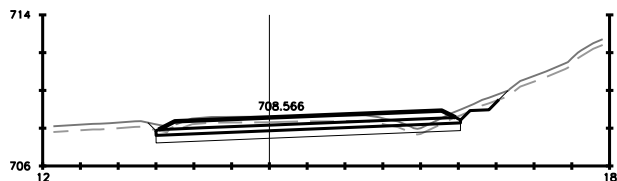
Pk=0+480
S. FIRME = 4.69 m2. S. TERRAPLEN = 0.00 m2.
S. D TIERRA = 9.45 m2. S. VEGETAL = 3.96 m2.
S. SUELO SEL 2 = 5.26 m2.
S. SUELO SEL 1 = 3.90 m2.



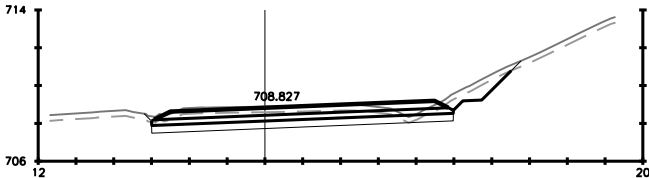
Pk=0+500
S. FIRME = 4.71 m2. S. VEGETAL = 3.98 m2.
S. D TIERRA = 9.48 m2.
S. SUELO SEL 2 = 5.23 m2.
S. SUELO SEL 1 = 3.90 m2.



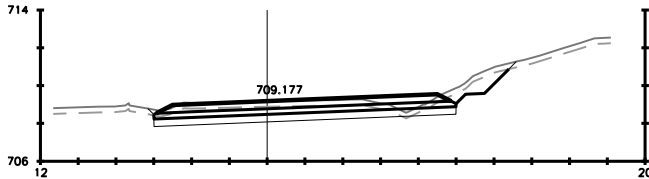
Pk=0+520
S. FIRME = 6.61 m2. S. TERRAPLEN = 0.00 m2.
S. D TIERRA = 12.91 m2. S. VEGETAL = 6.26 m2.
S. SUELO SEL 2 = 7.09 m2.
S. SUELO SEL 1 = 5.30 m2.



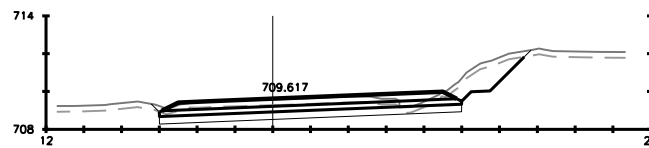
Pk=0+540
S. FIRME = 5.97 m2. S. TERRAPLEN = 0.05 m2.
S. D TIERRA = 11.22 m2. S. VEGETAL = 5.59 m2.
S. SUELO SEL 2 = 6.44 m2.
S. SUELO SEL 1 = 4.81 m2.



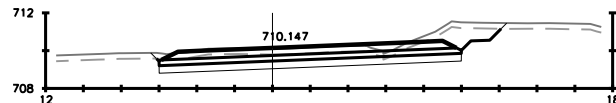
Pk=0+560
S. FIRME = 5.91 m2. S. VEGETAL = 5.83 m2.
S. D TIERRA = 13.05 m2.
S. SUELO SEL 2 = 6.39 m2.
S. SUELO SEL 1 = 4.77 m2.



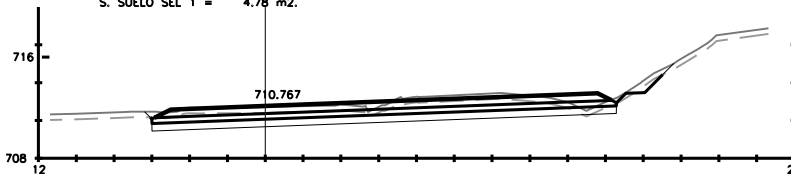
Pk=0+580
S. FIRME = 5.92 m2. S. TERRAPLEN = 0.03 m2.
S. D TIERRA = 12.10 m2. S. VEGETAL = 5.74 m2.
S. SUELO SEL 2 = 6.40 m2.
S. SUELO SEL 1 = 4.78 m2.



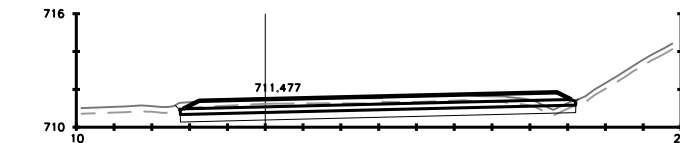
Pk=0+600
S. FIRME = 5.92 m2. S. VEGETAL = 5.92 m2.
S. D TIERRA = 13.77 m2.
S. SUELO SEL 2 = 6.40 m2.
S. SUELO SEL 1 = 4.78 m2.



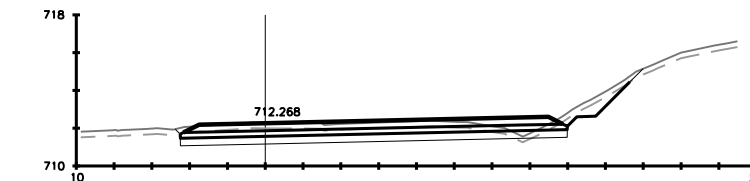
Pk=0+620
S. FIRME = 5.92 m2. S. VEGETAL = 5.56 m2.
S. D TIERRA = 14.69 m2.
S. SUELO SEL 2 = 6.40 m2.
S. SUELO SEL 1 = 4.78 m2.



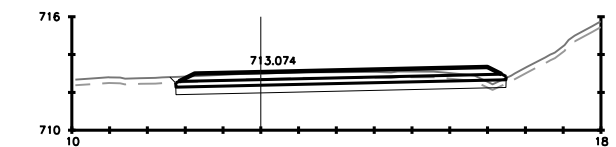
Pk=0+640
S. FIRME = 9.35 m2. S. TERRAPLEN = 0.15 m2.
S. D TIERRA = 18.15 m2. S. VEGETAL = 8.27 m2.
S. SUELO SEL 2 = 9.83 m2.
S. SUELO SEL 1 = 7.35 m2.



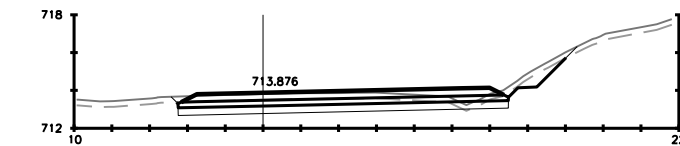
Pk=0+660
S. FIRME = 7.90 m2. S. TERRAPLEN = 0.04 m2.
S. D TIERRA = 14.54 m2. S. VEGETAL = 6.34 m2.
S. SUELO SEL 2 = 8.37 m2.
S. SUELO SEL 1 = 6.26 m2.



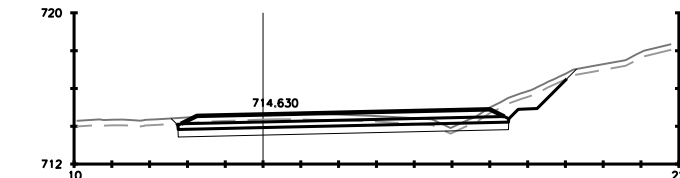
Pk=0+680
S. FIRME = 7.72 m2. S. TERRAPLEN = 0.10 m2.
S. D TIERRA = 14.13 m2. S. VEGETAL = 7.30 m2.
S. SUELO SEL 2 = 8.19 m2.
S. SUELO SEL 1 = 6.12 m2.



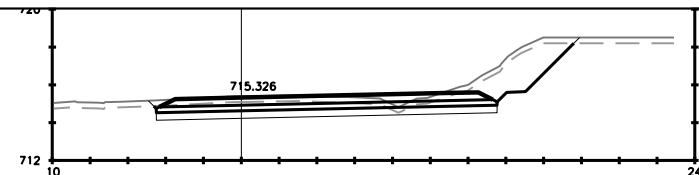
Pk=0+700
S. FIRME = 6.52 m2. S. TERRAPLEN = 0.03 m2.
S. D TIERRA = 10.67 m2. S. VEGETAL = 5.29 m2.
S. SUELO SEL 2 = 6.99 m2.
S. SUELO SEL 1 = 5.22 m2.



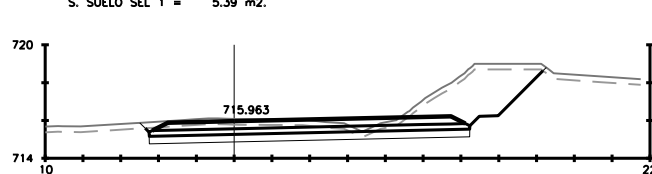
Pk=0+720
S. FIRME = 6.52 m2. S. TERRAPLEN = 0.02 m2.
S. D TIERRA = 11.49 m2. S. VEGETAL = 6.32 m2.
S. SUELO SEL 2 = 6.99 m2.
S. SUELO SEL 1 = 5.22 m2.



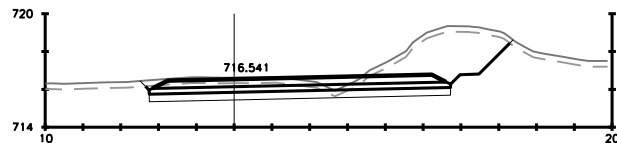
Pk=0+740
S. FIRME = 6.52 m2. S. TERRAPLEN = 0.04 m2.
S. D TIERRA = 12.86 m2. S. VEGETAL = 6.33 m2.
S. SUELO SEL 2 = 7.00 m2.
S. SUELO SEL 1 = 5.23 m2.



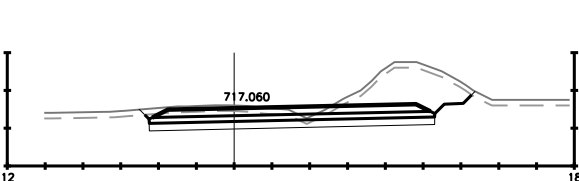
Pk=0+760
S. FIRME = 6.74 m2. S. VEGETAL = 6.76 m2.
S. D TIERRA = 20.58 m2.
S. SUELO SEL 2 = 7.21 m2.
S. SUELO SEL 1 = 5.39 m2.



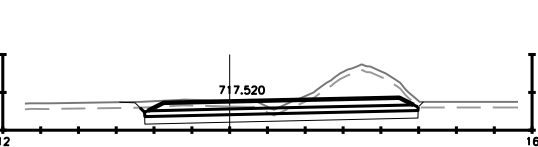
Pk=0+780
S. FIRME = 6.31 m2. S. VEGETAL = 6.38 m2.
S. D TIERRA = 24.41 m2.
S. SUELO SEL 2 = 6.78 m2.
S. SUELO SEL 1 = 5.07 m2.



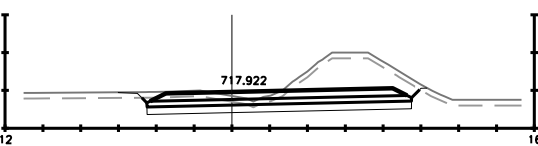
Pk=0+800
S. FIRME = 5.90 m2. S. VEGETAL = 5.85 m2.
S. D TIERRA = 24.10 m2.
S. SUELO SEL 2 = 6.38 m2.
S. SUELO SEL 1 = 4.76 m2.



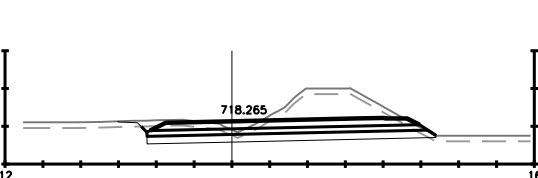
Pk=0+820
S. FIRME = 5.57 m2. S. VEGETAL = 5.26 m2.
S. D TIERRA = 22.13 m2.
S. SUELO SEL 2 = 6.04 m2.
S. SUELO SEL 1 = 4.51 m2.



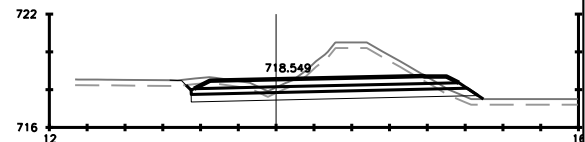
Pk=0+840
S. FIRME = 5.31 m2. S. VEGETAL = 4.52 m2.
S. D TIERRA = 17.80 m2.
S. SUELO SEL 2 = 5.78 m2.
S. SUELO SEL 1 = 4.32 m2.



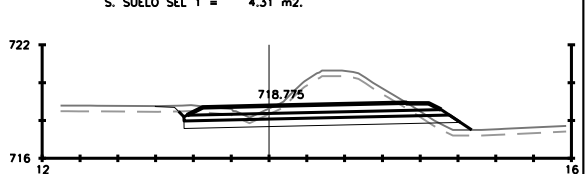
Pk=0+860
S. FIRME = 5.12 m2. S. VEGETAL = 4.54 m2.
S. D TIERRA = 19.88 m2.
S. SUELO SEL 2 = 5.60 m2.
S. SUELO SEL 1 = 4.18 m2.



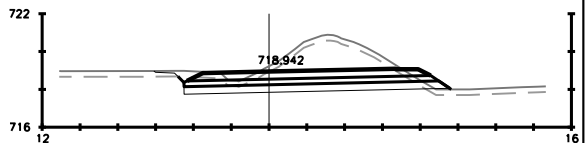
Pk=0+880
S. FIRME = 5.34 m2. S. TERRAPLEN = 0.04 m2.
S. D TIERRA = 18.75 m2. S. VEGETAL = 4.79 m2.
S. SUELO SEL 2 = 6.05 m2.
S. SUELO SEL 1 = 4.39 m2.



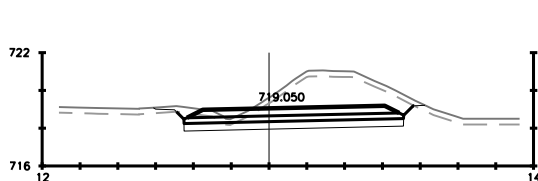
Pk=0+900
S. FIRME = 5.23 m2. S. TERRAPLEN = 0.54 m2.
S. D TIERRA = 17.68 m2. S. VEGETAL = 4.77 m2.
S. SUELO SEL 2 = 5.96 m2.
S. SUELO SEL 1 = 4.31 m2.



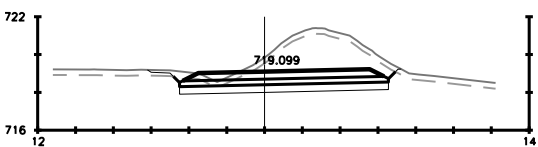
Pk=0+920
S. FIRME = 5.01 m2. S. TERRAPLEN = 1.03 m2.
S. D TIERRA = 16.94 m2. S. VEGETAL = 4.74 m2.
S. SUELO SEL 2 = 5.73 m2.
S. SUELO SEL 1 = 4.14 m2.



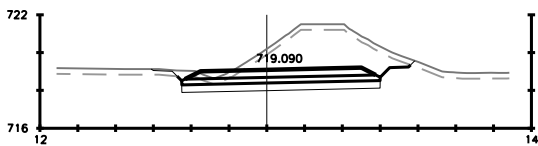
Pk=0+940
S. FIRME = 4.79 m2. S. TERRAPLEN = 0.37 m2.
S. D TIERRA = 17.39 m2. S. VEGETAL = 4.47 m2.
S. SUELO SEL 2 = 5.51 m2.
S. SUELO SEL 1 = 3.97 m2.



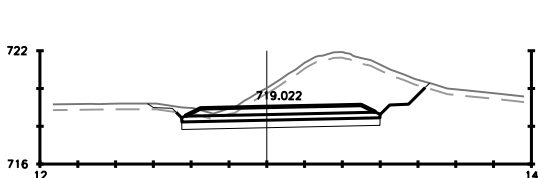
Pk=0+960
S. FIRME = 4.17 m2. S. VEGETAL = 4.03 m2.
S. D TIERRA = 19.75 m2.
S. SUELO SEL 2 = 4.65 m2.
S. SUELO SEL 1 = 3.46 m2.



Pk=0+980
S. FIRME = 3.95 m2. S. VEGETAL = 3.74 m2.
S. D TIERRA = 19.37 m2.
S. SUELO SEL 2 = 4.42 m2.
S. SUELO SEL 1 = 3.29 m2.



Pk=1+000
S. FIRME = 3.72 m2. S. VEGETAL = 3.87 m2.
S. D TIERRA = 21.49 m2.
S. SUELO SEL 2 = 4.20 m2.
S. SUELO SEL 1 = 3.13 m2.



Pk=1+020
S. FIRME = 3.72 m2. S. VEGETAL = 4.24 m2.
S. D TIERRA = 25.51 m2.
S. SUELO SEL 2 = 4.20 m2.
S. SUELO SEL 1 = 3.13 m2.

VIA COLECTORA IZQUIERDA EJE 4

LA PROPIEDAD
JUNTA DE COMPENSACIÓN DEL SECTOR
UZ 2.4-03 ÁREA DE REPARTO POZUELO OESTE (ARPO)

CONSULTOR:
IYCMA
INFRAESTRUCTURAS,
COORDINACIÓN
Y MEDIO AMBIENTE S.L.

EL ING. AUTOR DEL PROYECTO
FERNANDO GONZÁLEZ GARCÍA I.C.C.P.

ESCALAS
1/400
0 2 4 6 8
GRAFICAS

TÍTULO
ANTEPROYECTO DE ACCESOS AL SECTOR UZ 2.4-03
ÁREA DE REPARTO POZUELO OESTE (ARPO)
POZUELO DE ALARCÓN - MADRID

Nº PLANO
8
hoja 6 de 43

DESIGNACIÓN
PERFILES TRANSVERSALES
NUDO M40 CON M-513

FECHA
MAR. - 2.021
Nº DE PAGINA