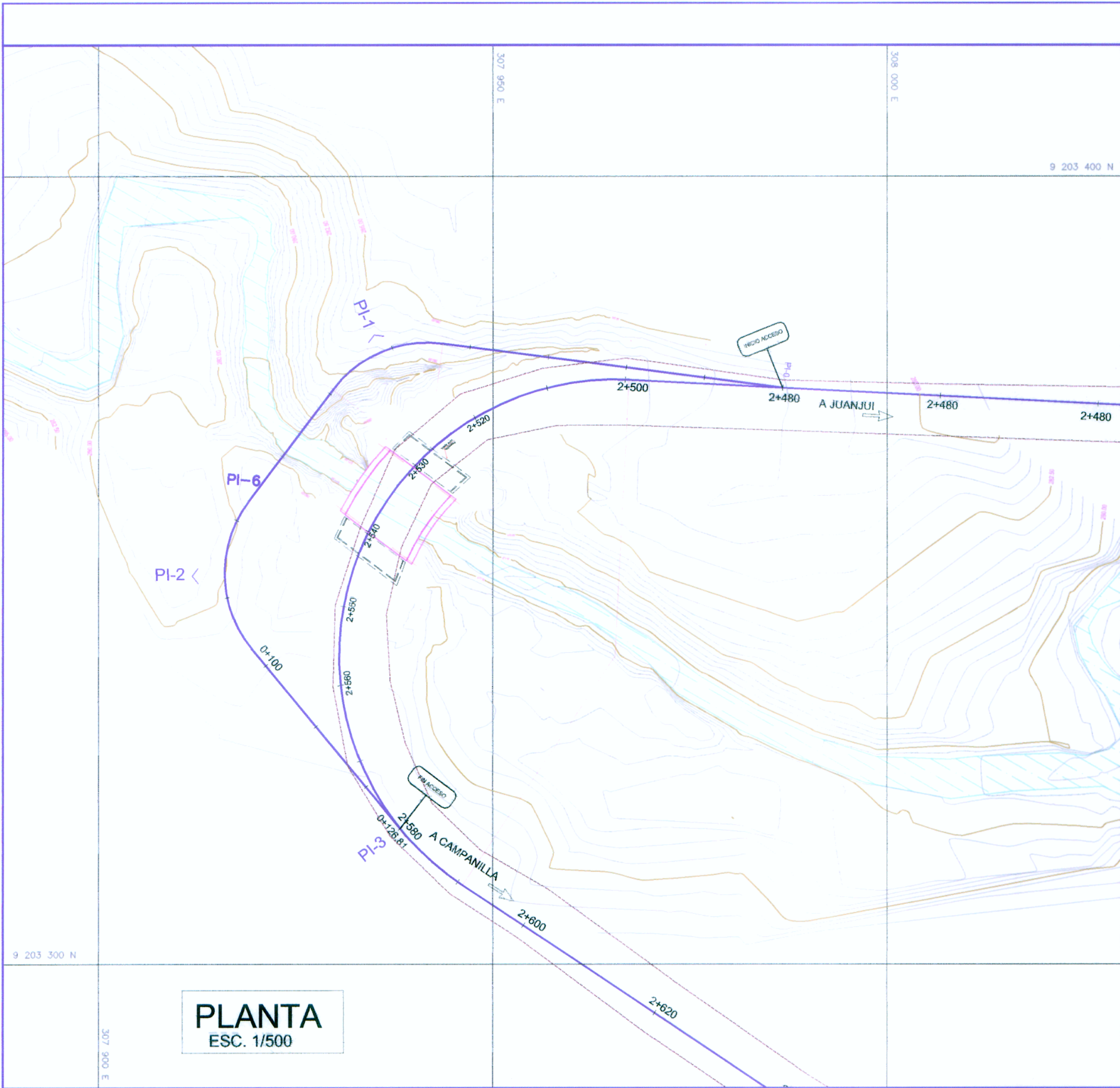
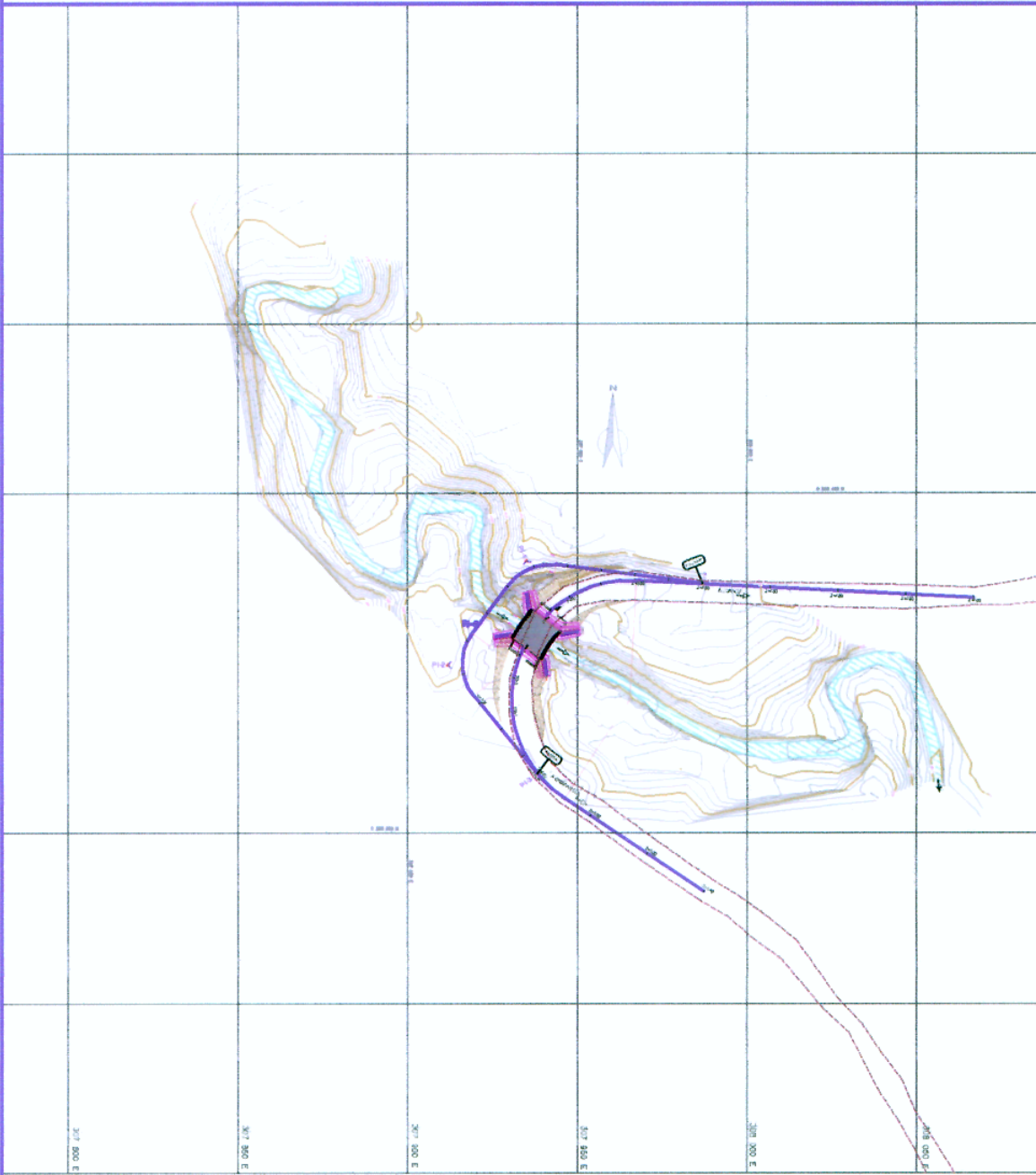
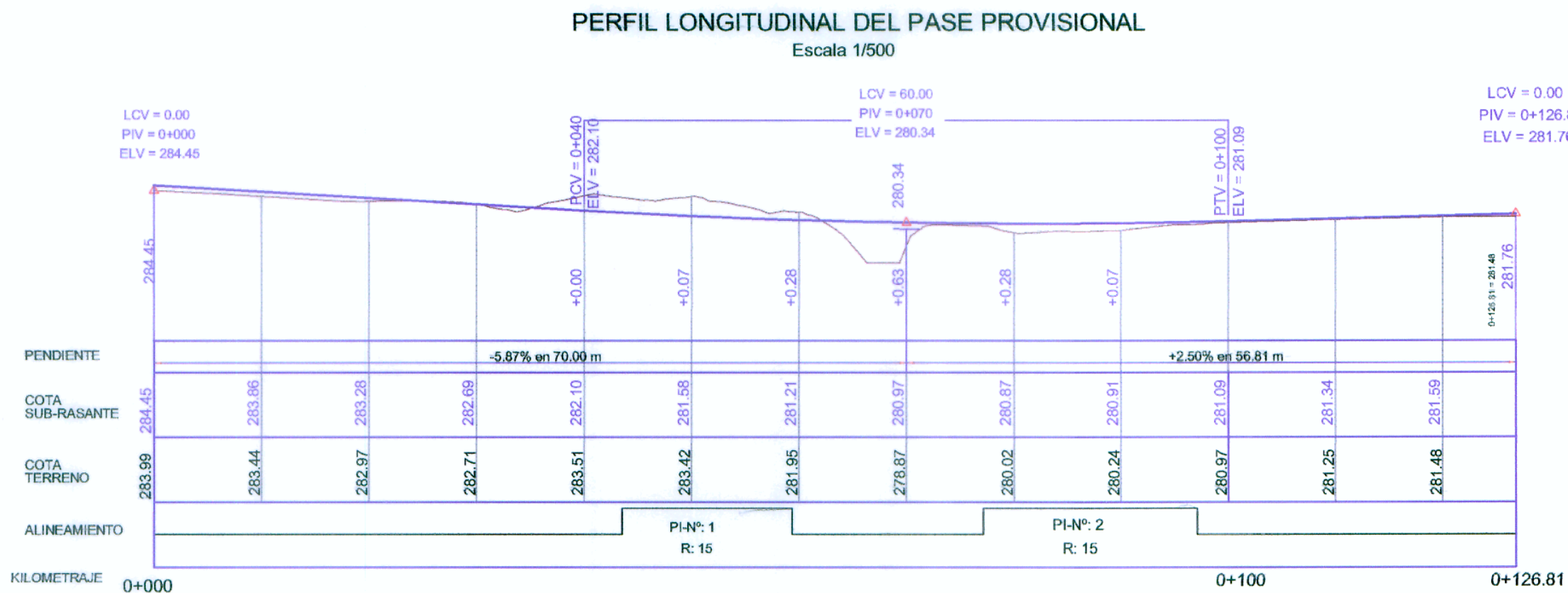




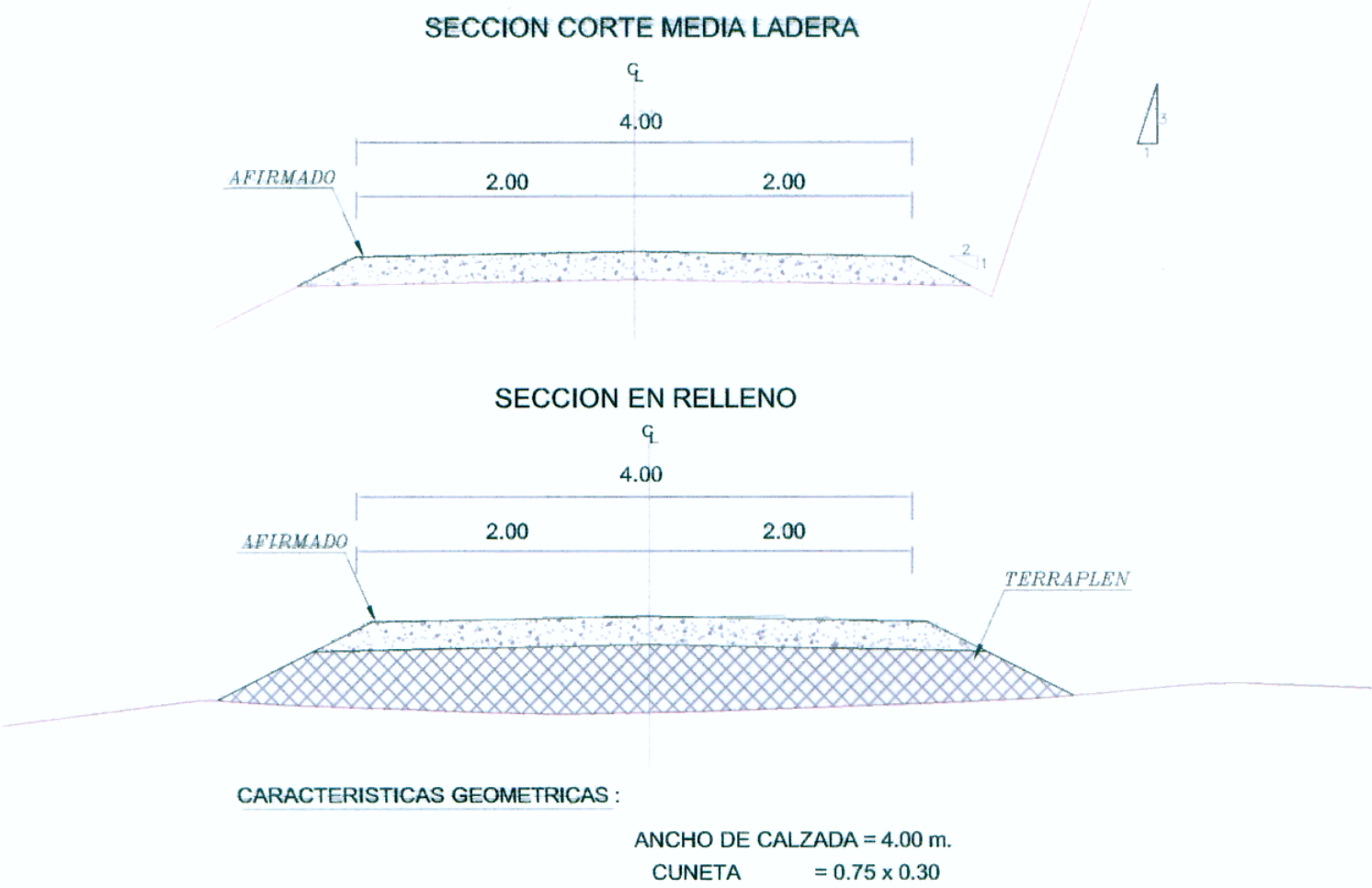
PLANTA
ESC. 1/500



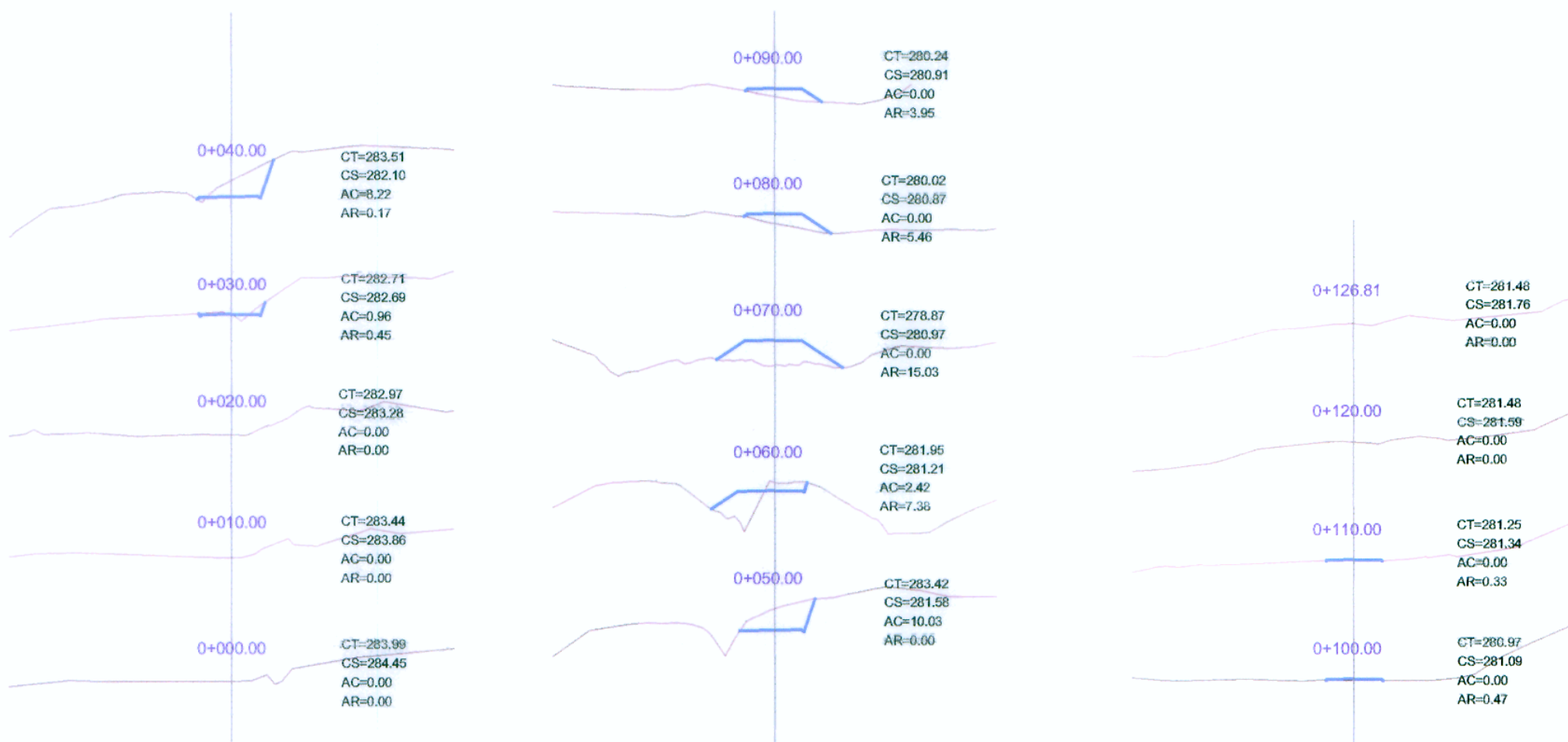
UBICACION
ESC. 1/2000

CUADRO DE COORDENADAS Y ELEMENTOS DE CURVAS PASE PROVISIONAL													
Nº PI	SENT.	DELTA	RADIO	TANG.	L.C.	Ext.	P.I.	P.C.	P.T.	NORTE	ESTE	P%	SA
0	I	---	0.000	0.000	0.000	0.000	0 + 000.000	0 + 000.000	0 + 000.000	9203373.168	307986.739	0.0	0.00
1	I	60°25'24"	15.000	8.734	15.819	2.358	0 + 052.255	0 + 043.520	0 + 059.339	9203379.904	307934.920	2.5	1.00
2	I	76°26'06"	15.000	11.811	20.011	4.092	0 + 088.942	0 + 077.131	0 + 097.141	9203349.280	307911.857	2.5	1.00
3	---	---	---	---	---	---	0 + 126.807	---	---	9203317.253	307938.213	2.5	1.00

SECCION TIPO DEL PASE PROVISIONAL
Escala 1/50



SECCIONES TRANSVERSALES DEL PASE PROVISIONAL
Escala 1/500



METRADO

PASE PROVISIONAL CON TUBERIA TMC (02) OJOS
LONGITUD = (02) x 12.00 = 24.00 m.

ESPECIFICACIONES TECNICAS:

TUBERIA CORRUGADA DE ACERO GALVANIZADO
CIRCULAR Ø=48"



Ing. ABRAHAM C. CABRERA
JEFE DE AREA
Reg. CIP N° 85525

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