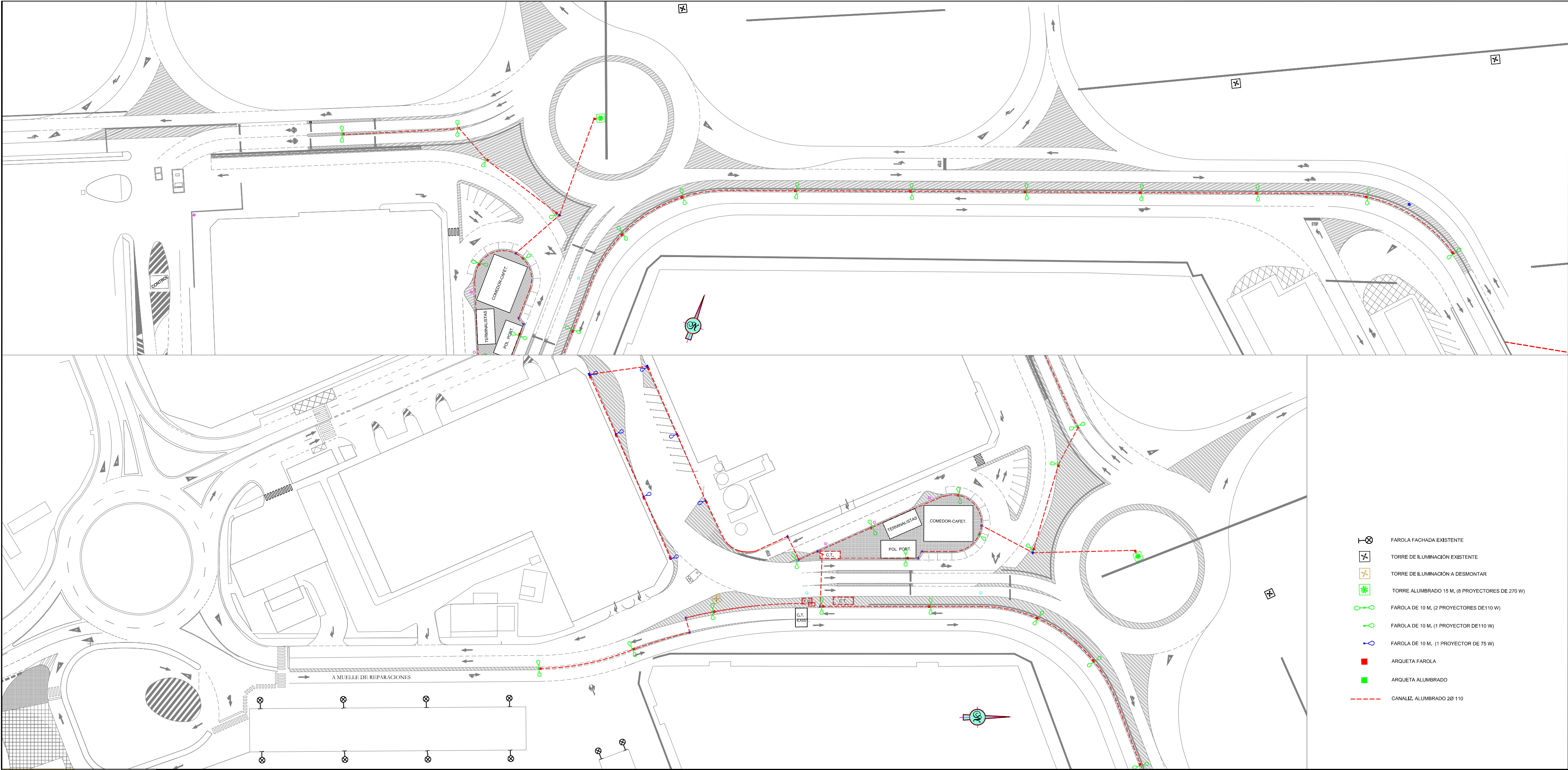
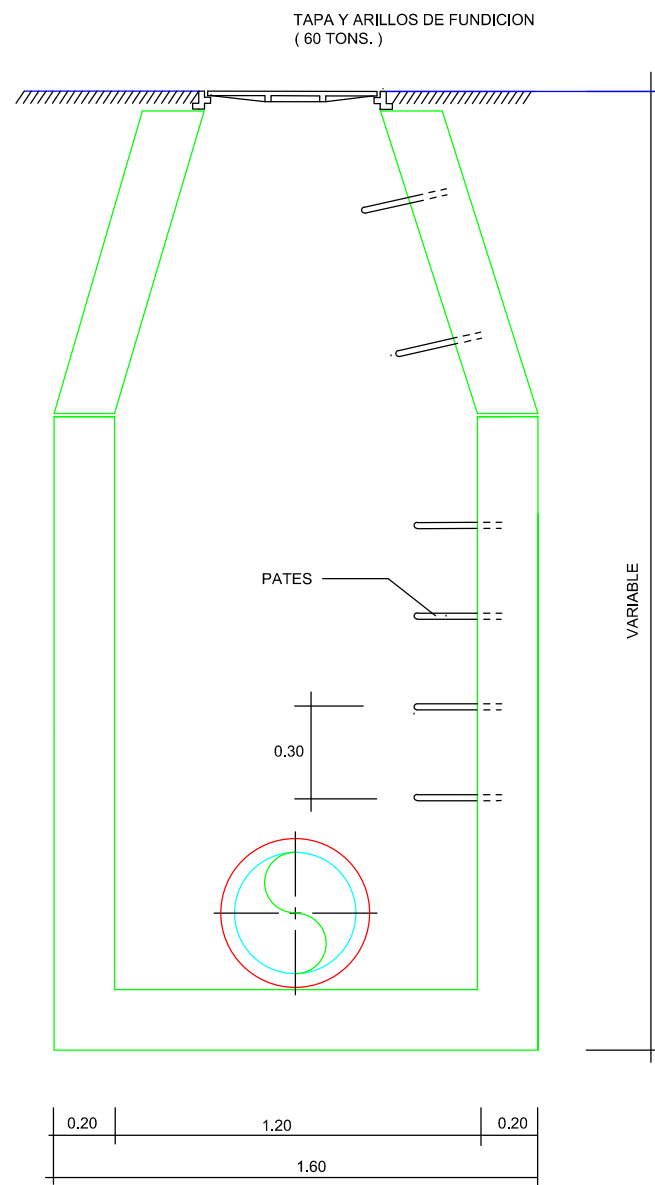
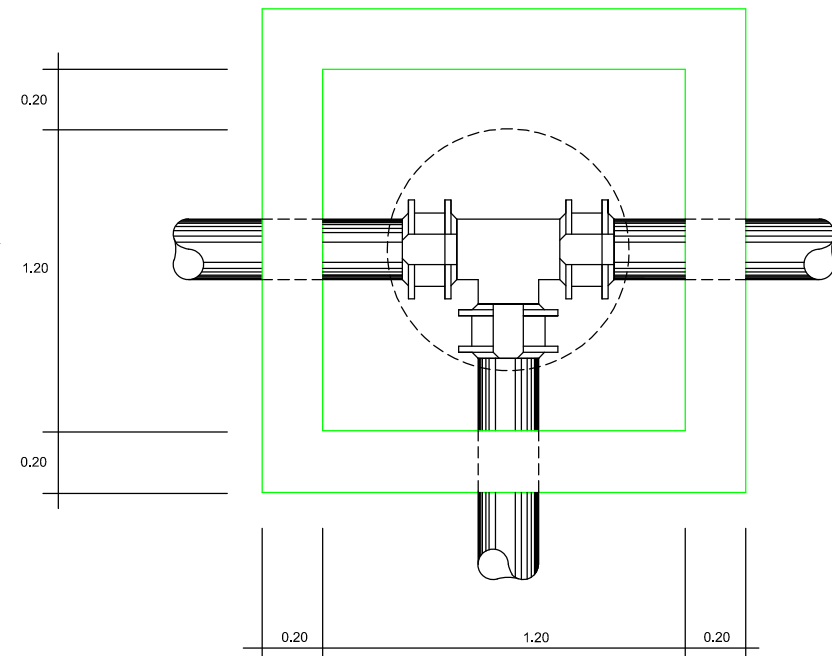


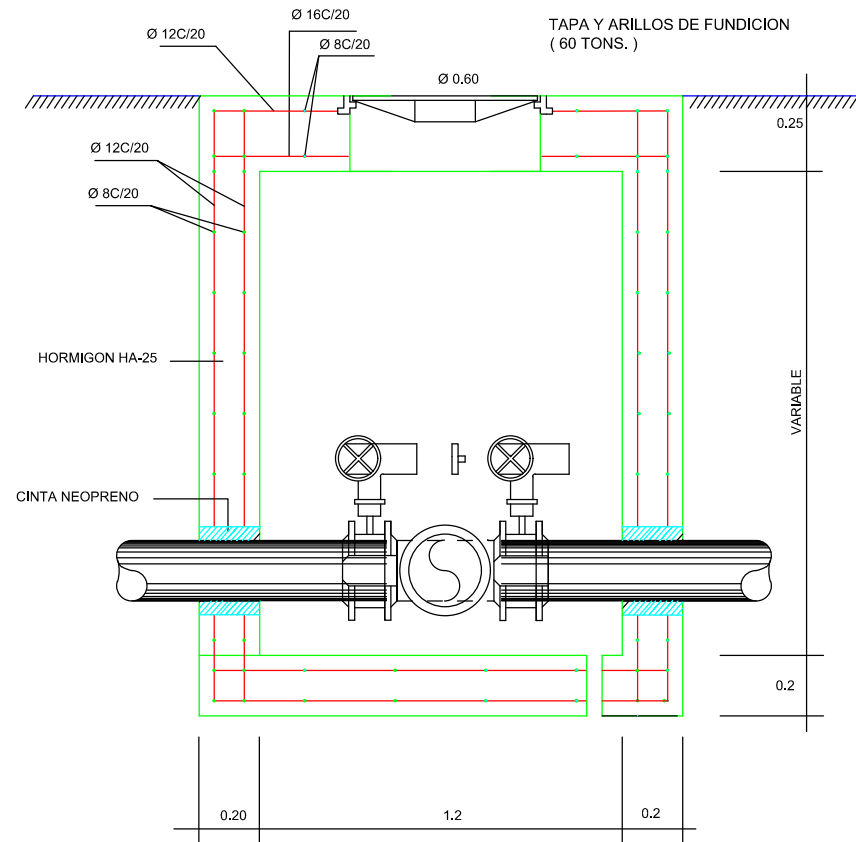




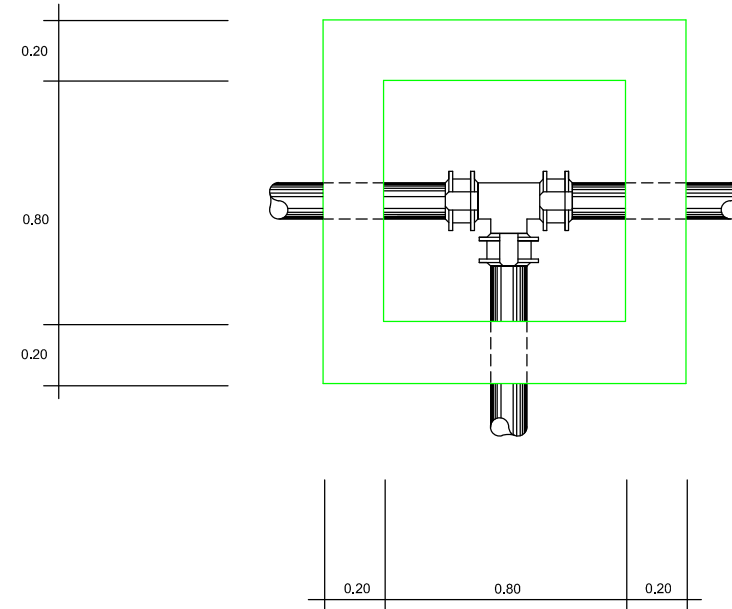
POZO DE REGISTRO
E : 1 : 25



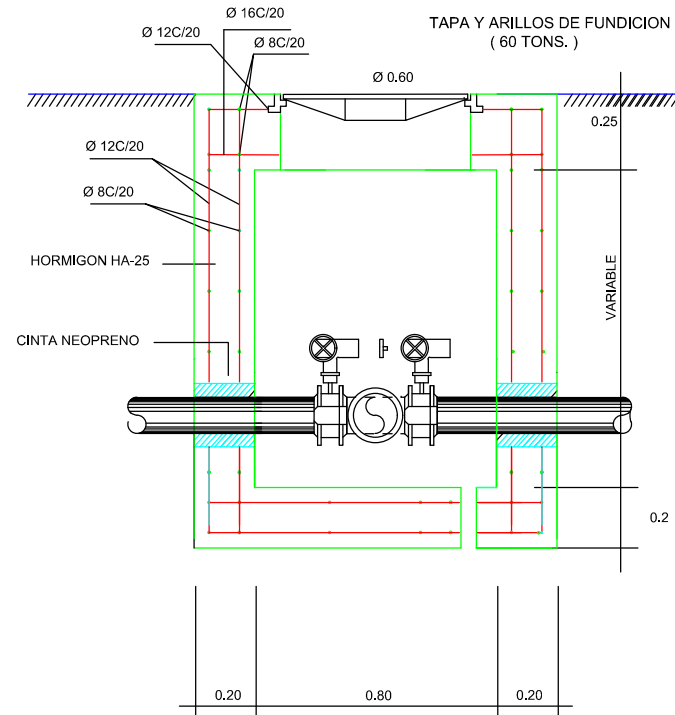
PLANTA



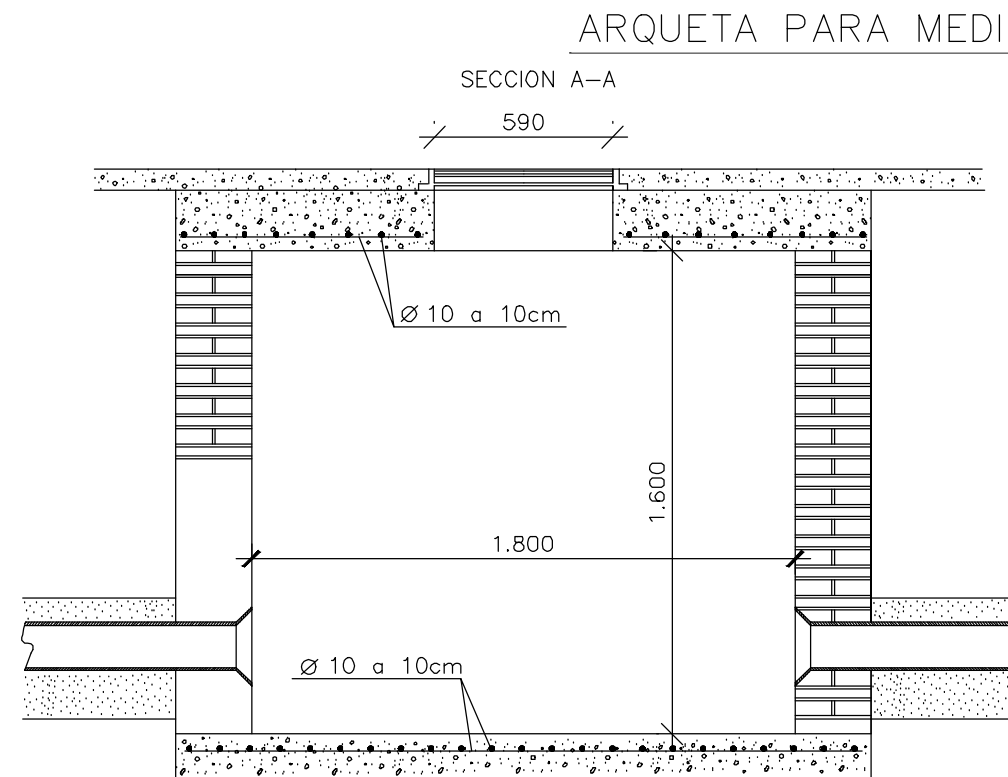
SECCION A - A
ARQUETA INCENDIOS
E : 1 : 25



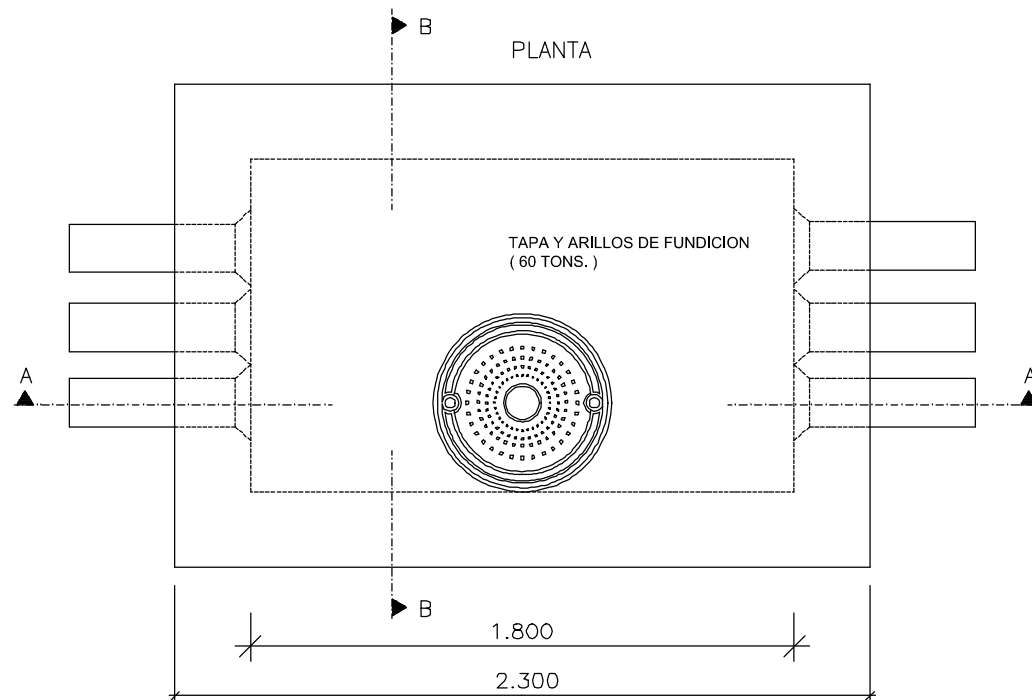
PLANTA



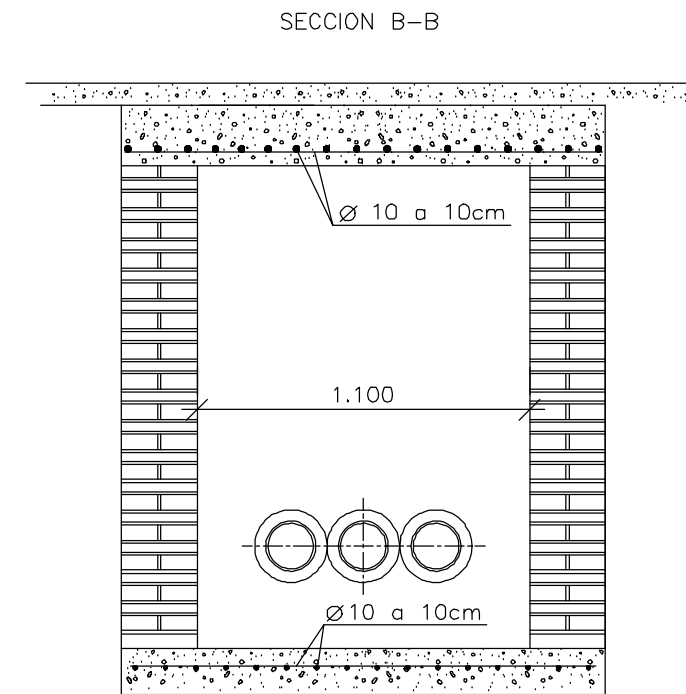
SECCION A - A
ARQUETA DE ABASTECIMIENTO
E : 1 : 25



PLANTA

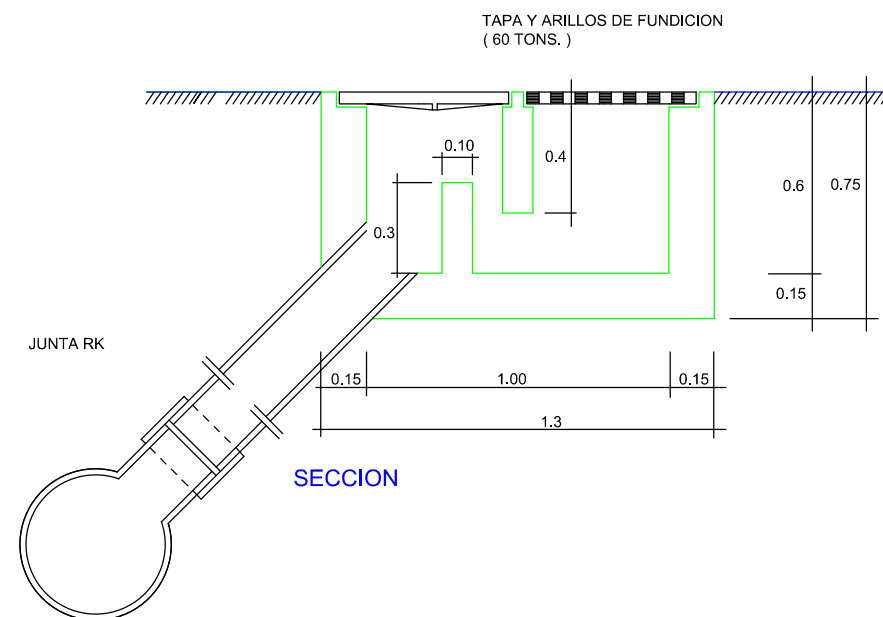
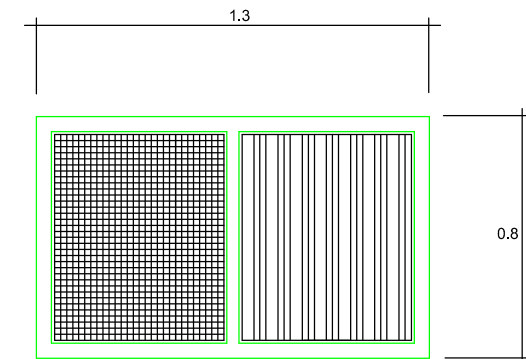


ARQ. B.T., M.T. Y F.O.
E : 1 : 20

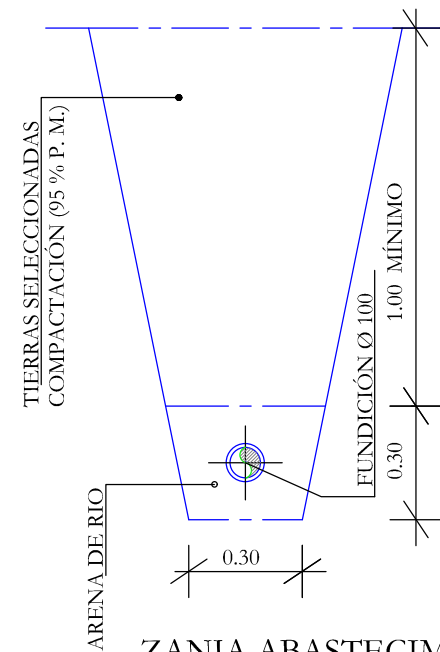


PLANTA

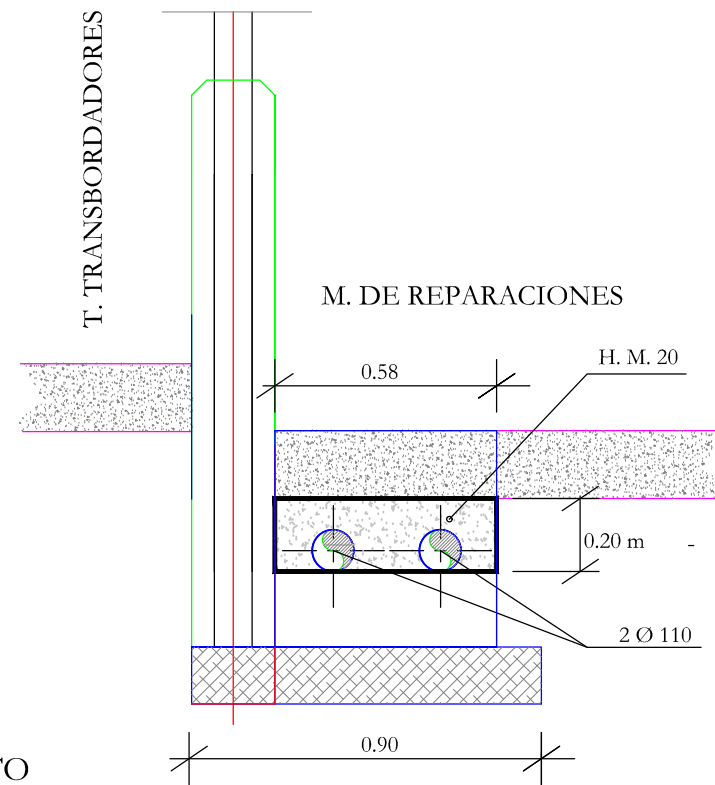
SUMIDERO DE CALZADA
E : 1 : 20



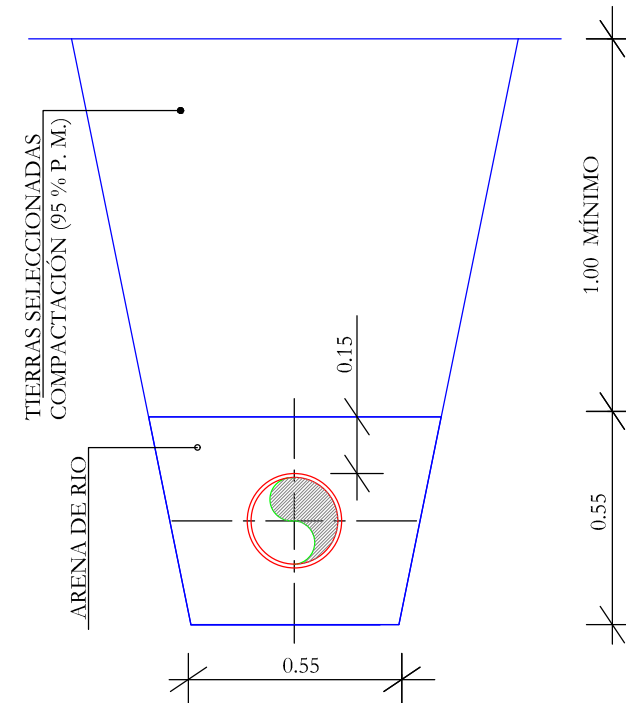
SECCION



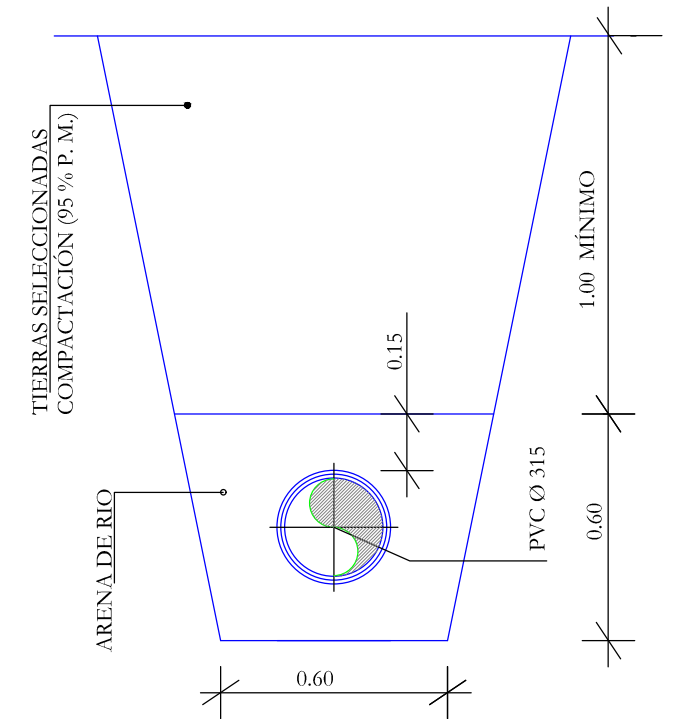
ZANJA ABASTECIMIENTO
E : 1 : 20



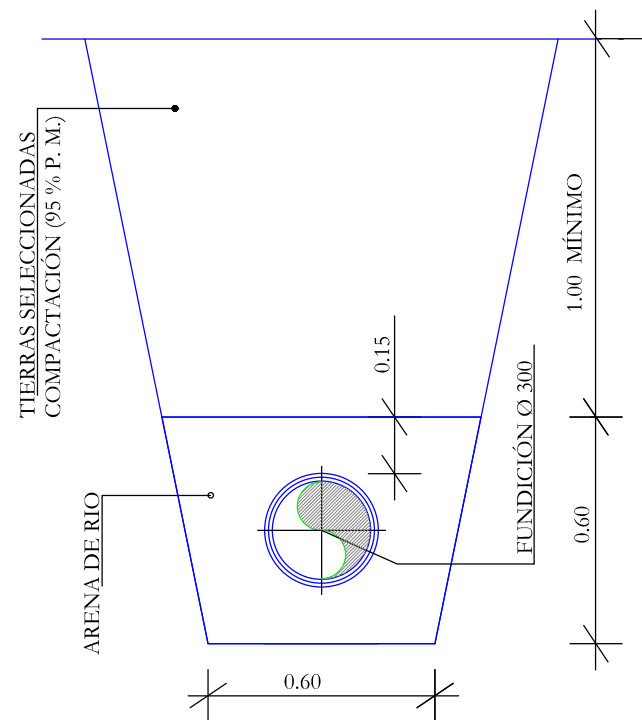
ZANJA DE ALUMBRADO
E:1:20



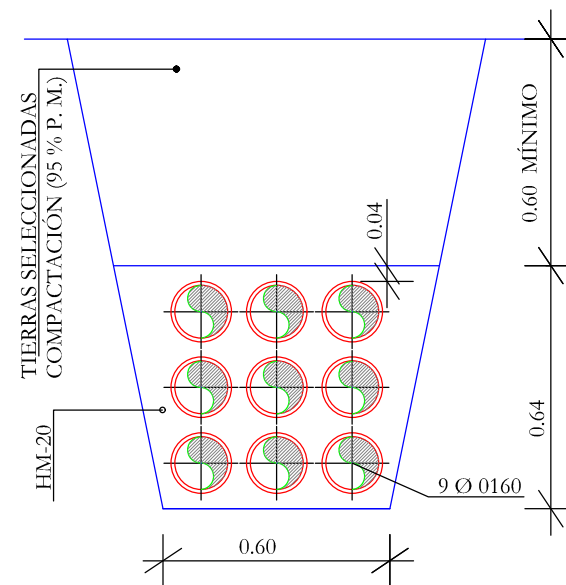
ZANJA COLECTOR Ø250
E : 1 : 20



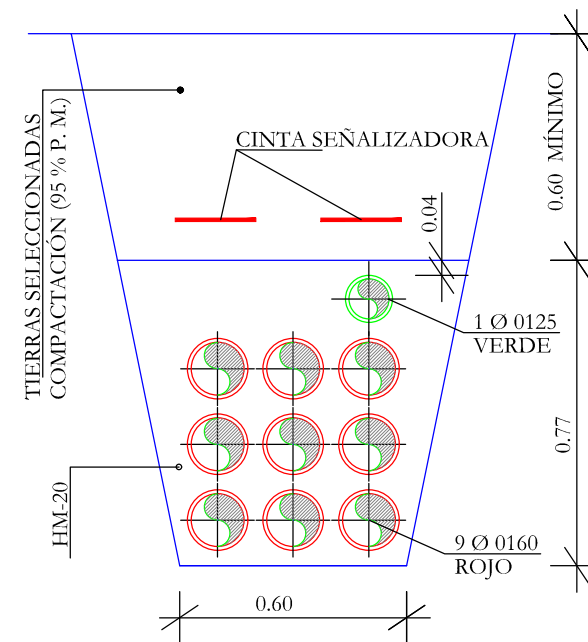
ZANJA PLUVIALES
E : 1 : 20



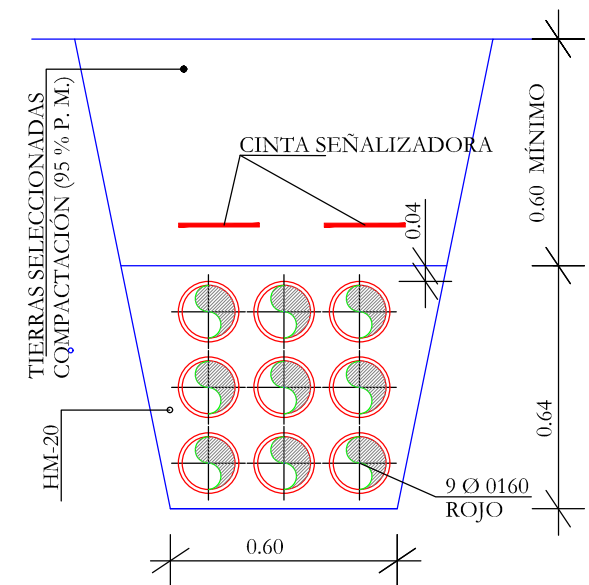
ZANJA C. INCENDIOS
E : 1 : 20



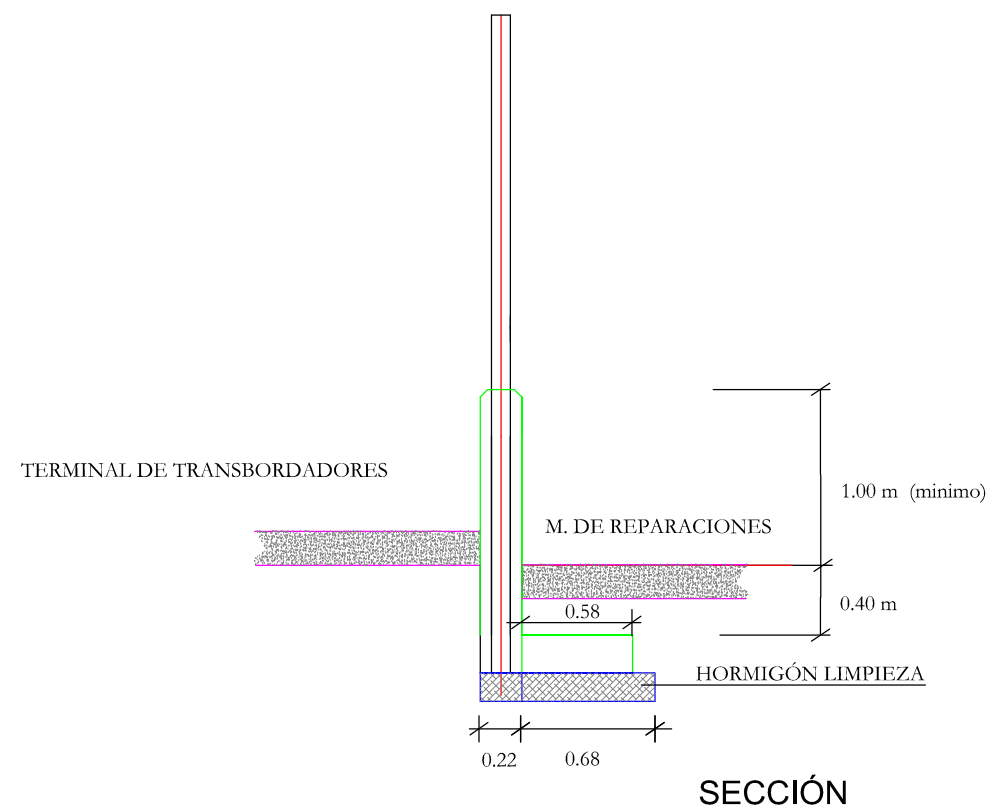
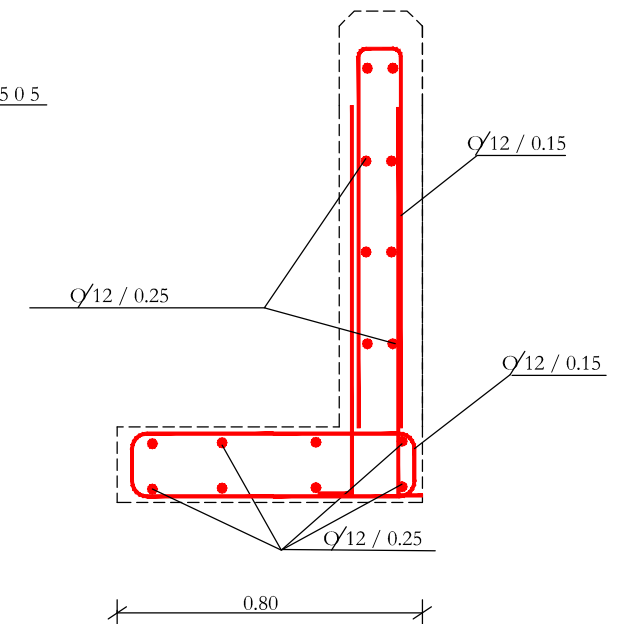
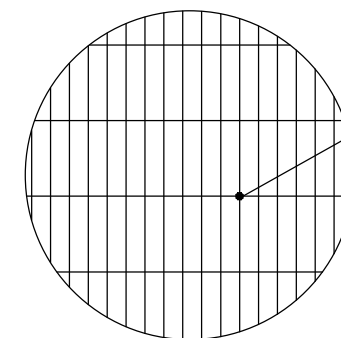
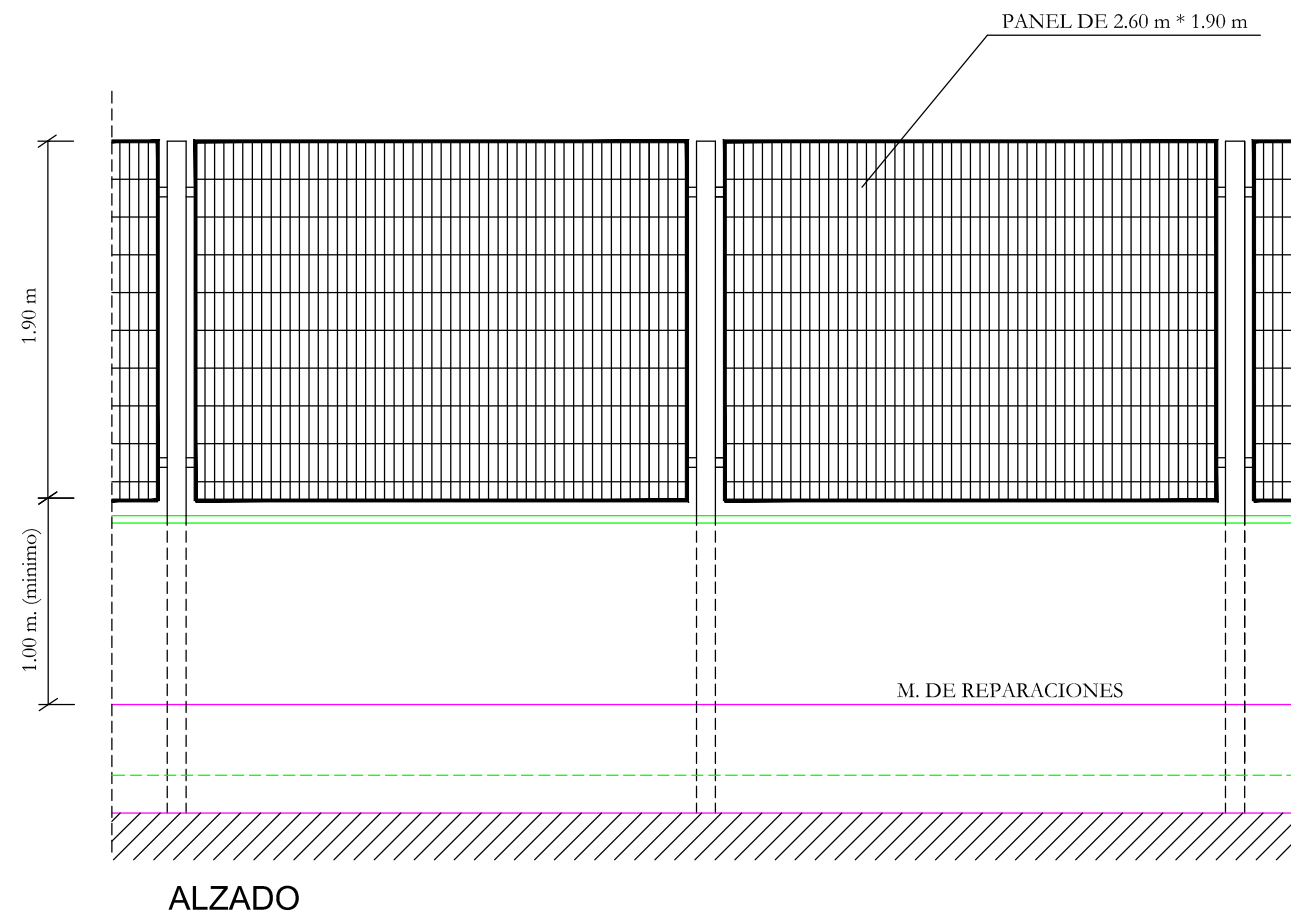
ZANJA FIBRA OPTICA
E : 1 : 20

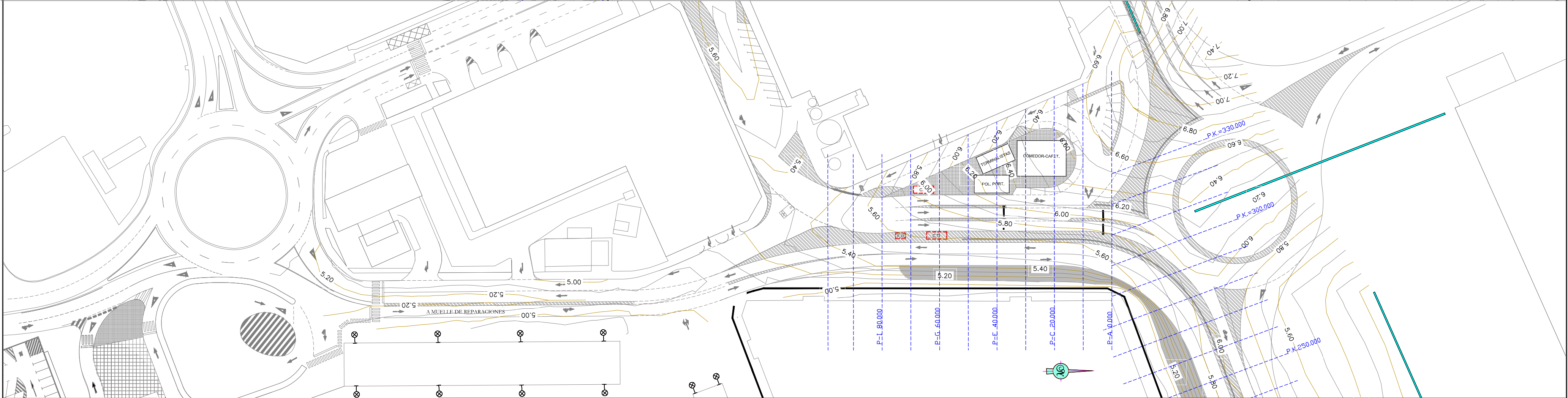
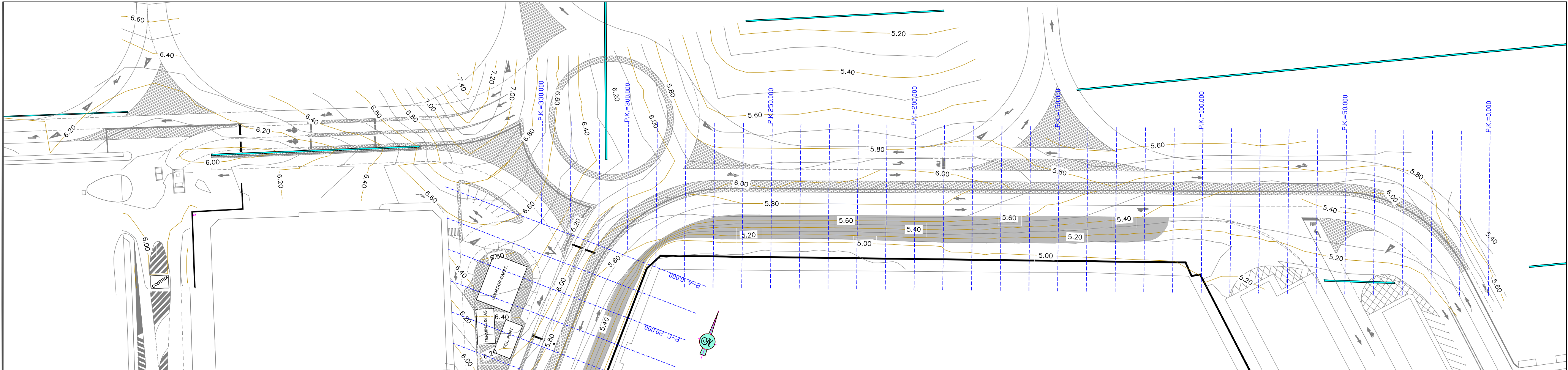


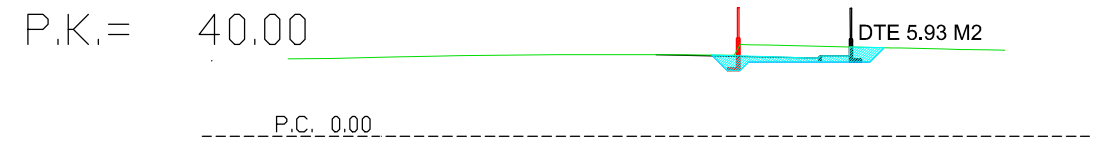
ZANJA M. TENSIÓN
E : 1 : 20



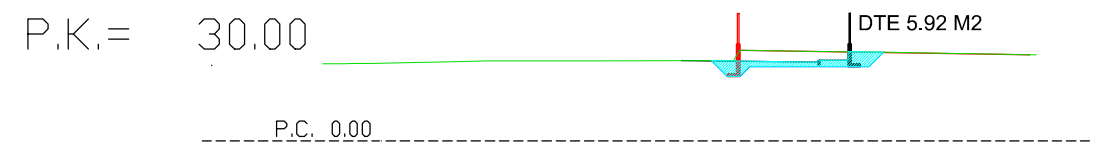
ZANJA B. TENSIÓN
E : 1 : 20



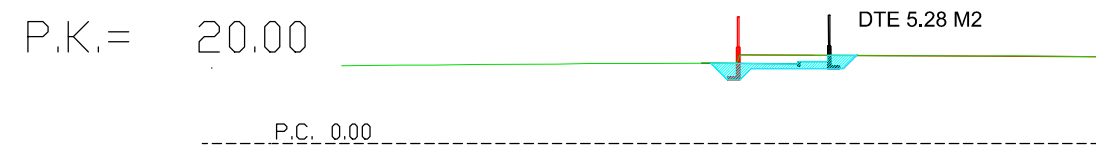




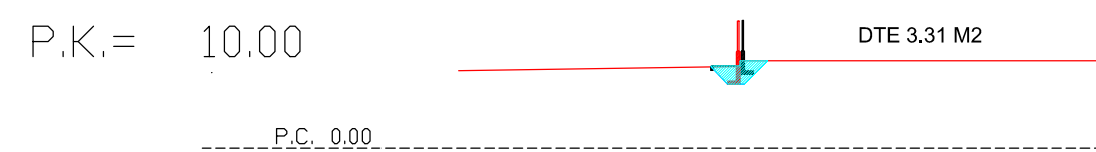
Cota Terreno	5.200	5.400	5.170	5.310		
Distancias	0.000	10.000	20.000	30.000	40.000	50.000



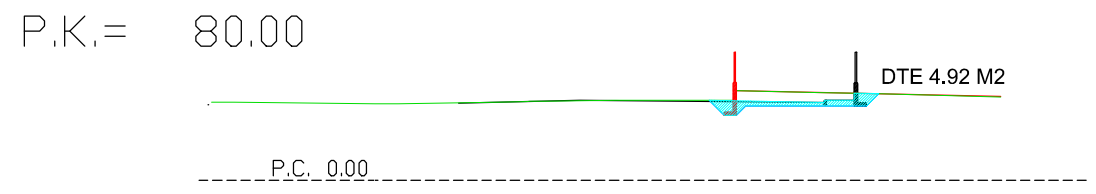
Cota Terreno	5.200	5.200	5.340			
Distancias	0.000	10.000	20.000	30.000	40.000	50.000



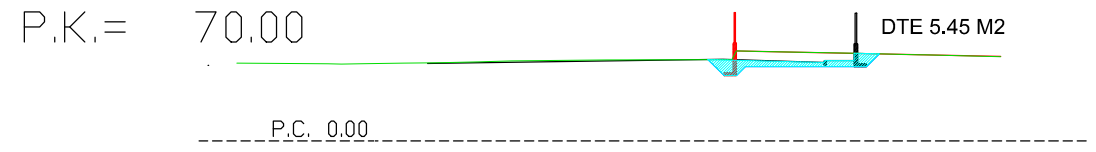
Cota Terreno	5.200	5.28	5.42			
Distancias	0.000	10.000	20.000	30.000	40.000	50.000



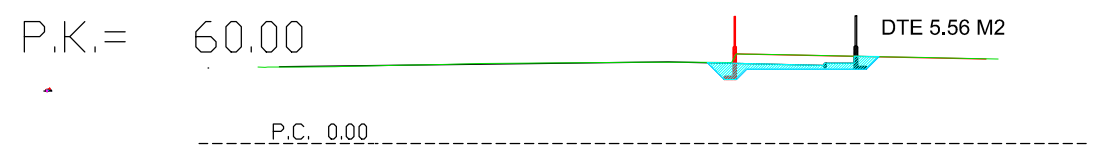
Cota Terreno	5.200					
Distancias	0.000	10.000	20.000	30.000	40.000	50.000



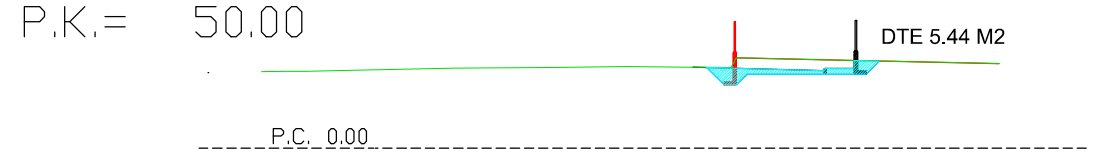
Cota Terreno	5.282	5.19	5.30	5.14	5.29	
Distancias	0.000	10.000	20.000	30.000	40.000	50.000



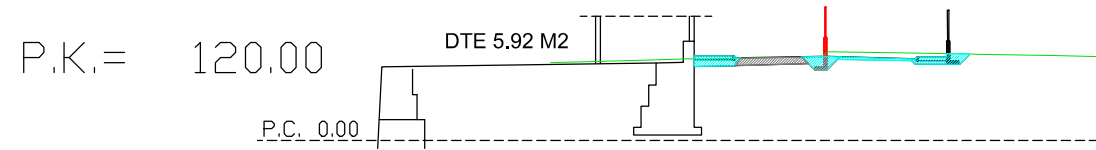
Cota Terreno	5.282	5.40	5.18	5.32		
Distancias	0.000	10.000	20.000	30.000	40.000	50.000



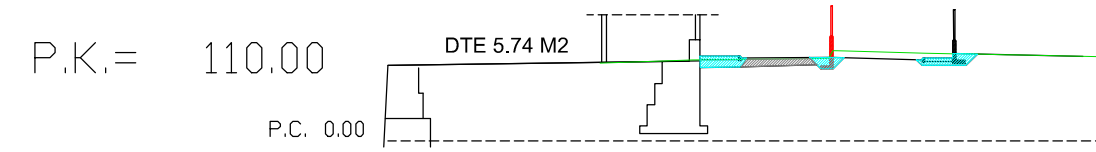
Cota Terreno	5.282		5.400	5.140	5.280	
Distancias	0.000	10.000	20.000	30.000	40.000	50.000



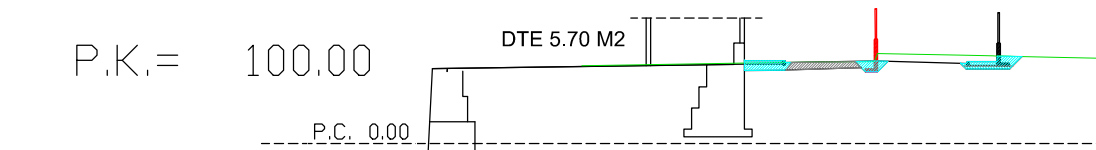
Cota Terreno	5.200	5.400	5.140	5.280		
Distancias	0.000	10.000	20.000	30.000	40.000	50.000



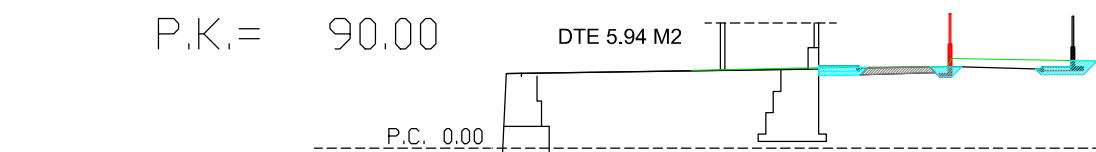
Cota Terreno	4.969	5.043	5.601	5.447	5.665	5.556
Distancias	0.000	10.000	20.000	30.000	40.000	46.000



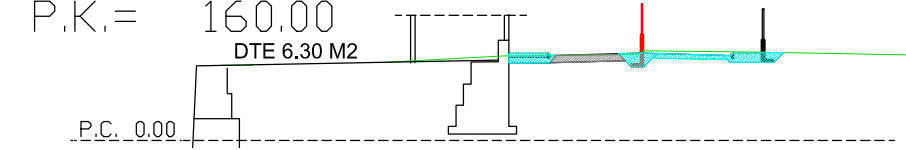
Cota Terreno	4.990	5.056	5.551	5.405	5.710	5.566			
Distancias	0.000	10.000	14.480	20.000	23.590	30.000	37.070	40.000	45.998



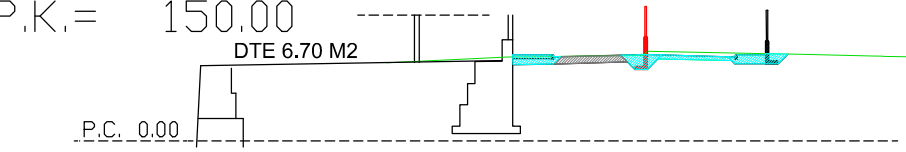
Cota Terreno	5.118	4.997	5.059	5.520	5.360	5.709
Distancias	2.974	0.000	0.000	20.000	30.000	40.000



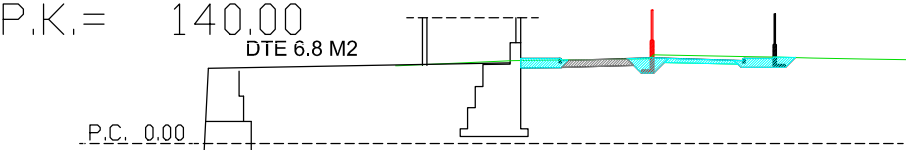
Cota Terreno	5.282	5.042	5.117	5.460	5.320	5.718	5.577
Distancias	7.722	0.000	10.000	20.000	30.000	40.000	45.968



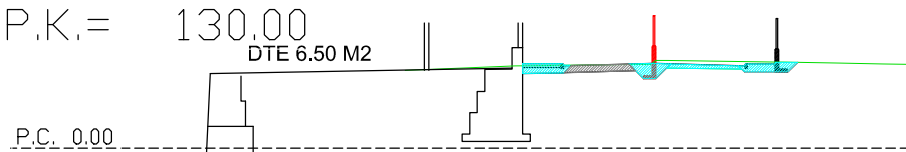
Cota Terreno	4.973	5.049	5.812	5.670	5.758	5.653
Distancias	0.036	10.000	20.000	30.000	40.000	46.182



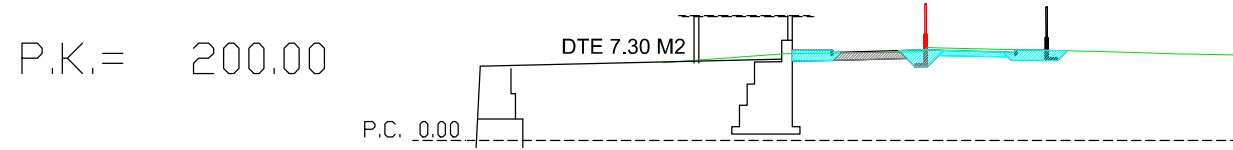
Cota Terreno	4.990	5.051	5.761	5.633	5.691	5.541
Distancias	0.196	10.000	20.000	30.000	40.000	46.296



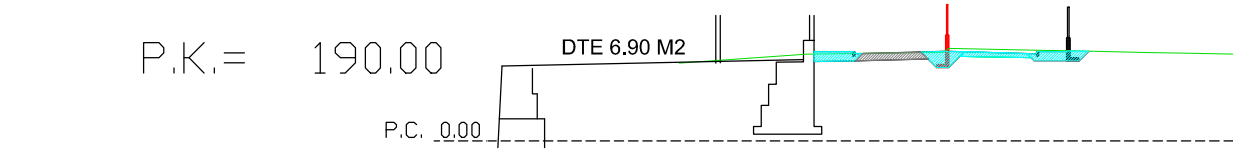
Cota Terreno	4.971	5.045	5.706	5.573	5.626	5.525
Distancias	0.144	10.000	20.000	30.000	40.000	46.167



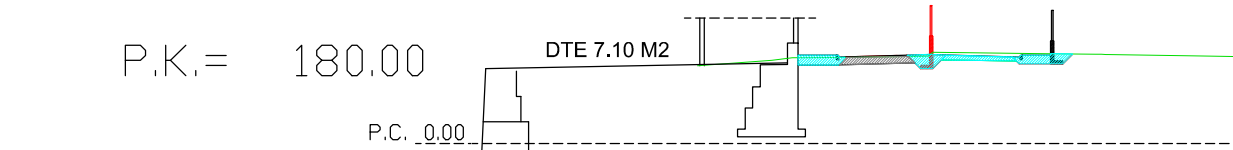
Cota Terreno	4.952								
		5.048							
			16.250						
				20.000					
					25.360				
						30.000			
							37.350		
								40.000	
									5.640
									5.536
Distancias	0.000	10.000	16.250	20.000	25.360	30.000	37.350	40.000	46.014



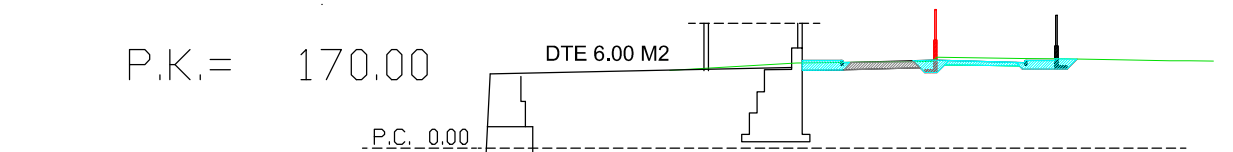
Cota Terreno	4.919	5.011	6.009	5.856	5.859	5.621
Distancias	0.000	10.000	20.000	30.000	40.000	50.000



Cota Terreno	4.953	5.029	5.954	5.808	5.893	5.686
Distancias	0.019	10.000	20.000	30.000	40.000	50.000



Cota Terreno	4.973	5.046	5.889	5.753	5.892	5.739		
Distancias	0.173	10.000	20.000	29.220	30.000	37.530	40.000	50.000



Cota Terreno	4.977	5.040	5.851	5.713	5.862	5.760
Distancias	0.167	10.000	20.000	30.000	40.000	46.184



Puerto de Vigo
Autoridad Portuaria de Vigo

EL JEFE DE ÁREA DE PLANIFICACIÓN
E INFRAESTRUCTURAS
Fdo.: José Enrique Escolar Piedras

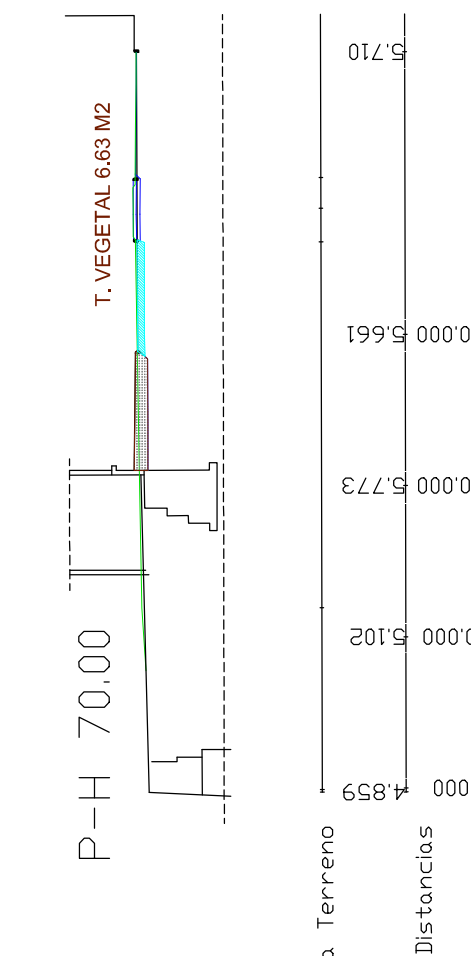
LA JEFE DE DIVISIÓN
DE PROYECTOS Y OBRAS
Fdo.: Irene Ruiz Barbelo

PROYECTO DE:
"REORDENACIÓN DEL ACCESO A LA TERMINAL DE TRANSBORDADORES DE BOUZAS"

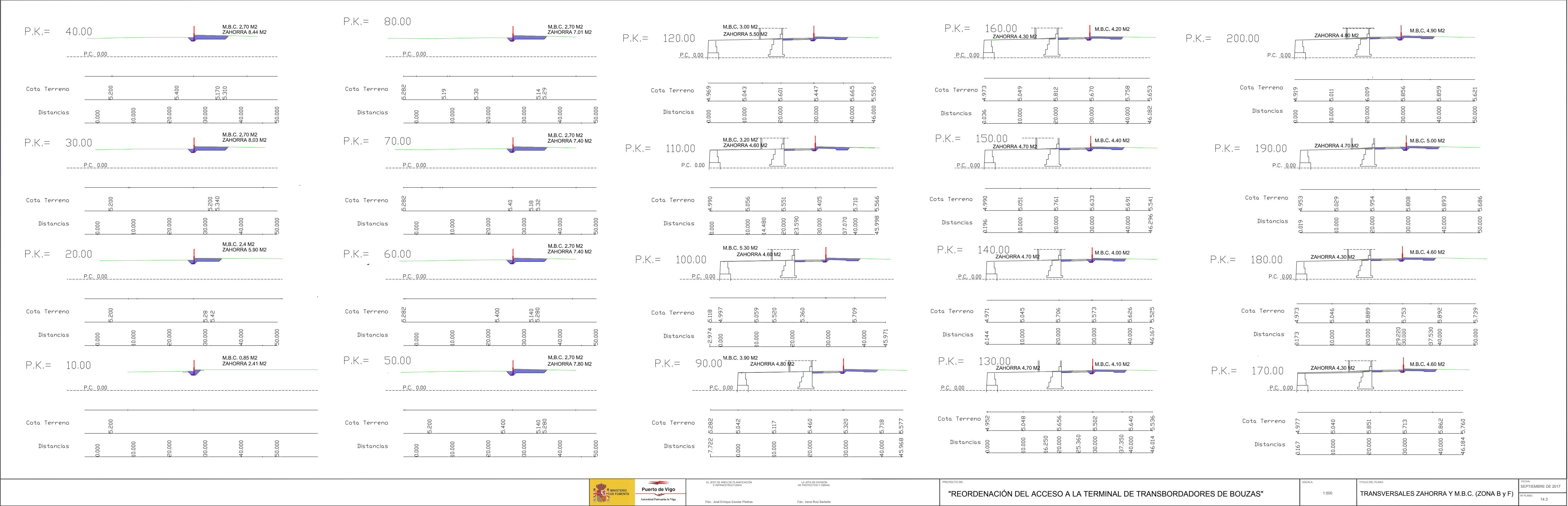
ESCALA:
1:500

TÍTULO DEL PLANO:
TRANSVERSALES DESMONTE (ZONA B y F)

FECHA:
SEPTIEMBRE DE 2017
Nº PLANO:
14.1



Cota Terreno	4.864	5.055	6.172	6.222	6.271	6.228
Distancias	0.462	10.000	20.000	30.000	40.000	50.000



Puerto de Vigo
Autoridad Portuaria de Vigo

EL JEFE DE ÁREA DE PLANIFICACIÓN
E INFRAESTRUCTURAS
Fdo.: José Enrique Escolar Piedras

LA JEFA DE DIVISIÓN
DE PROYECTOS Y OBRAS
Fdo.: Irene Ruiz Barbelto

PROYECTO DE:

"REORDENACIÓN DEL ACCESO A LA TERMINAL DE TRANSBORDADORES DE BOUZAS"

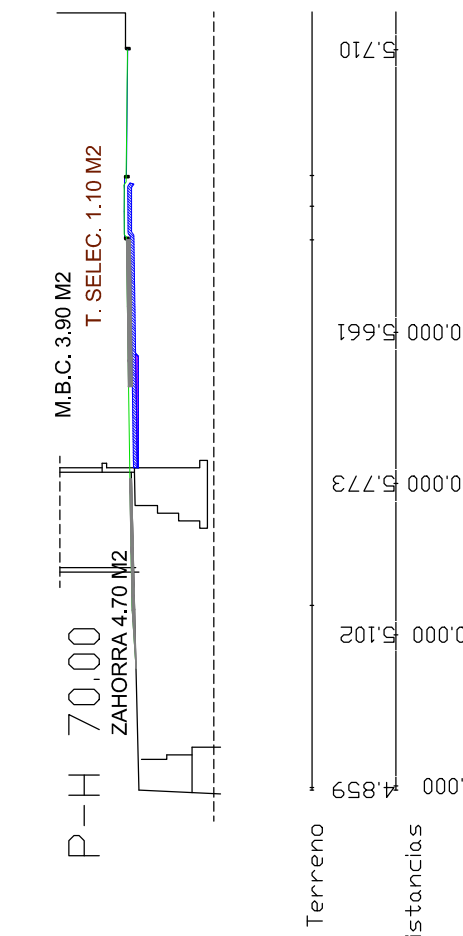
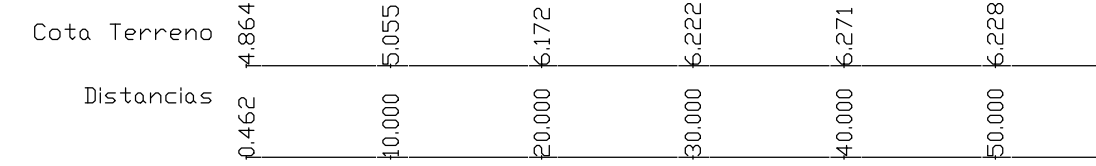
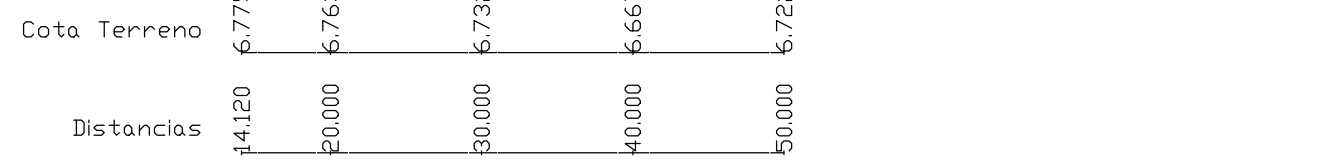
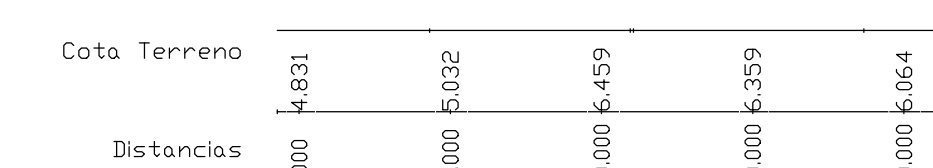
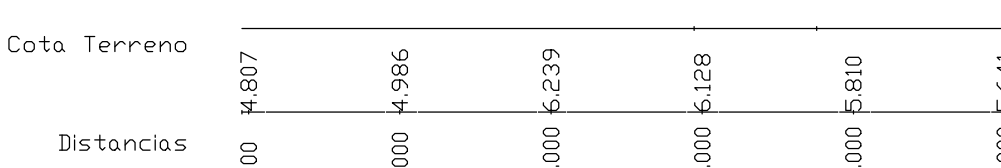
ESCALA:

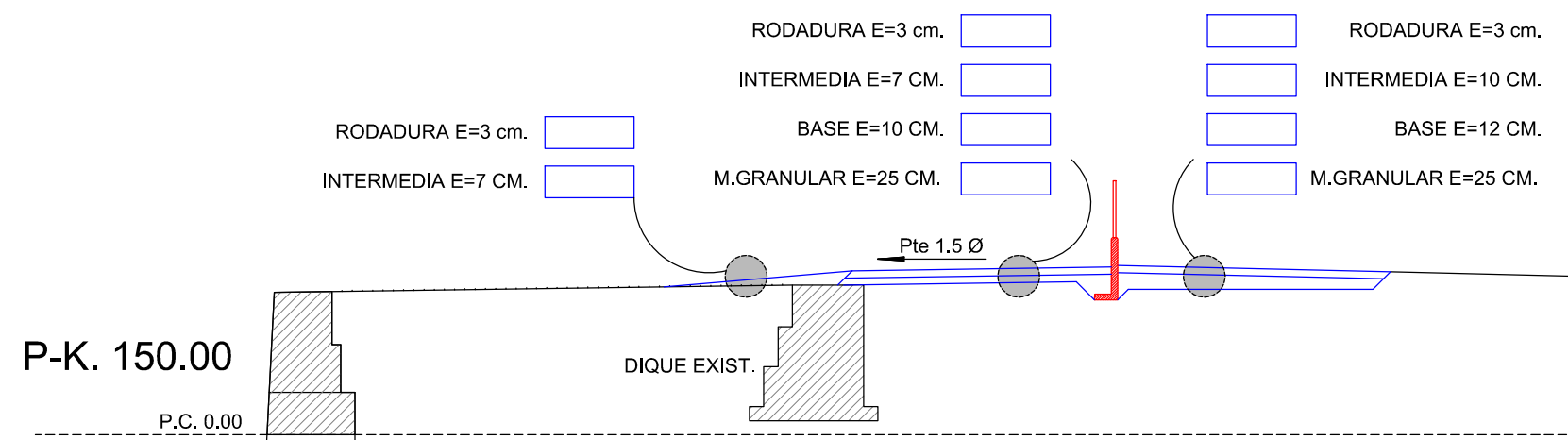
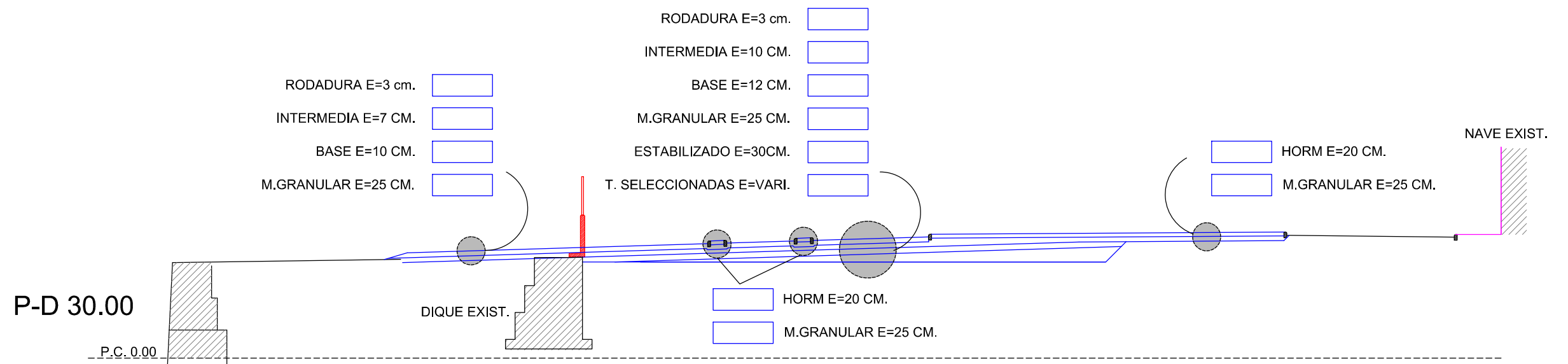
1:500

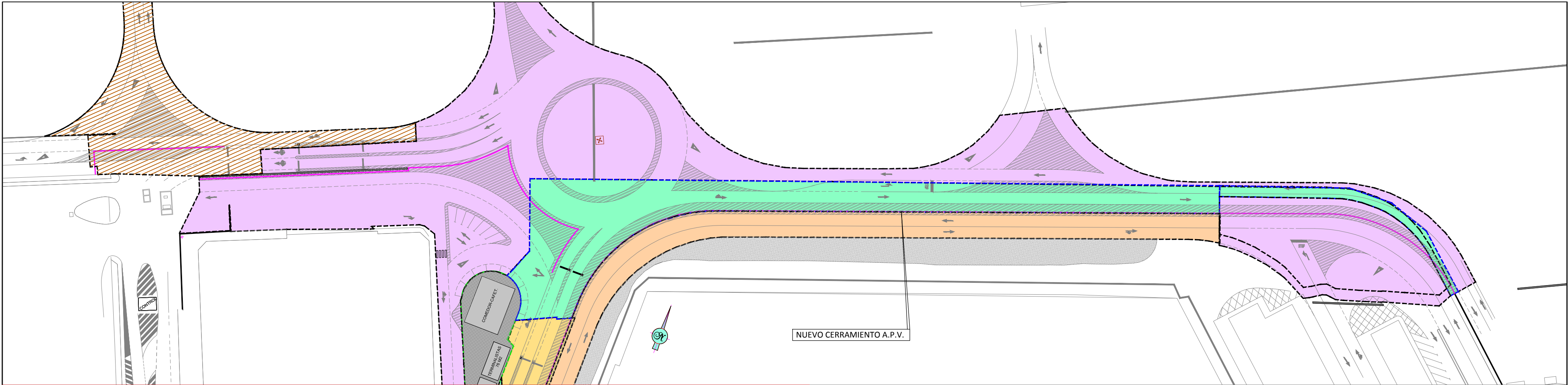
TÍTULO DEL PLANO:

TRANSVERSALES ZAHORRA Y M.B.C. (ZONA B y F)

FECHA:
SEPTIEMBRE DE 2017
Nº PLANO:
14.3







	EXPLANADA A		RODADURA E=3 CM.		EXPLANADA C		HORMIGÓN E=20 CM.		EXPLANADA E		RODADURA E=3 CM.		EXPLANADA G		RODADURA E=3 CM.
					BASE GRANULAR E=25 CM.		FRESADO E=3 CM.		INTERMEDIA E=7 CM.						
	EXPLANADA B		RODADURA E=3 CM.		INTERMEDIA E=10 CM.		CAPA BASE E=12 CM.		BASE GRANULAR E=25 CM.		EXPLANADA D		RODADURA E=3 CM.		INTERMEDIA E=10 CM.
					CAPA BASE E=12 CM.		ESTABILIZADO E=30 CM.		TIERRA SELECCIONADA E=VARIABLE				RODADURA E=3 CM.		INTERMEDIA E=10 CM.
					CAPA BASE E=12 CM.		BASE GRANULAR E=25 CM.		RODADURA E=3 CM.		INTERMEDIA E=10 CM.		CAPA BASE E=12 CM.		BASE GRAN. E=25 CM.

