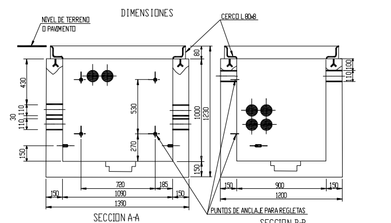
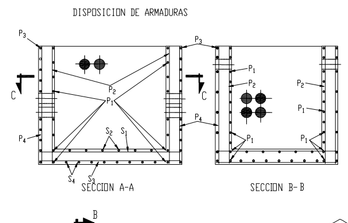
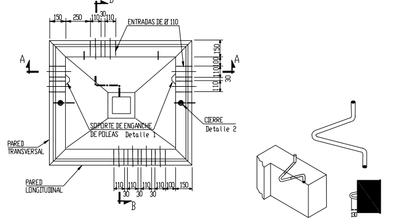
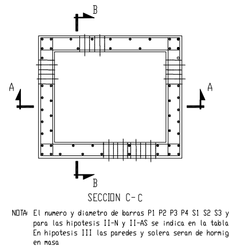
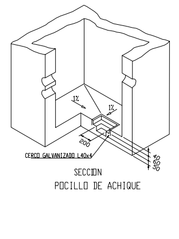
DETALLES TELECOMUNICACIONES











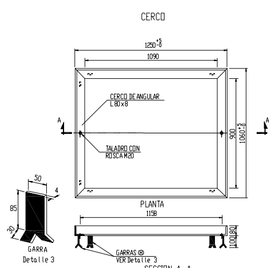
NOTA: El numero y diametro de barras P1 P2 P3 P4 S1 S2 S3 y S4 para las Hipotesis I1-N y I1-AS se indica en la tabla 1
En hipotesis III las paredes y solera seran de hormigon en masa

ARQUETA TIPO D "IN SITU"

Número y diametro de barras ACERO B 400S

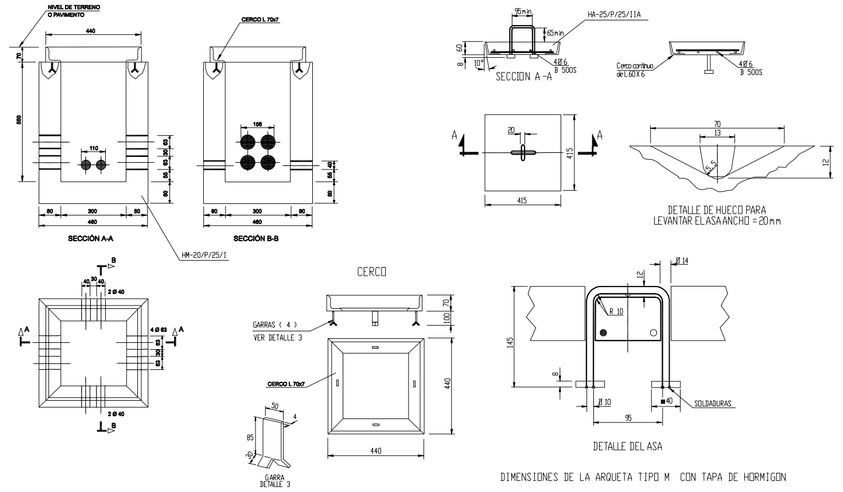
DENOMINACION DE LOS ELEMENTOS ARMADOS	PAREDES LONGITUDINALES		PAREDES TRANSVERSALES		SOLERA
HIPOTESIS	I-N	I-AS	I-N	I-AS	
P_1	5Ø12	10Ø12	9Ø8	7Ø12	
P_2	6Ø8	8Ø8	8Ø6	7Ø6	
P_3	6Ø8	8Ø8	7Ø6	9Ø6	
P_4	6Ø8	7Ø8	7Ø6	8Ø6	
S_1					8Ø6
S_2					9Ø6
S_3					9Ø6
S_4					10Ø6

Tabla 1: ARMADURA PARA ARQUETA TIPO D CONSTRUIDA "IN SITU" H=II

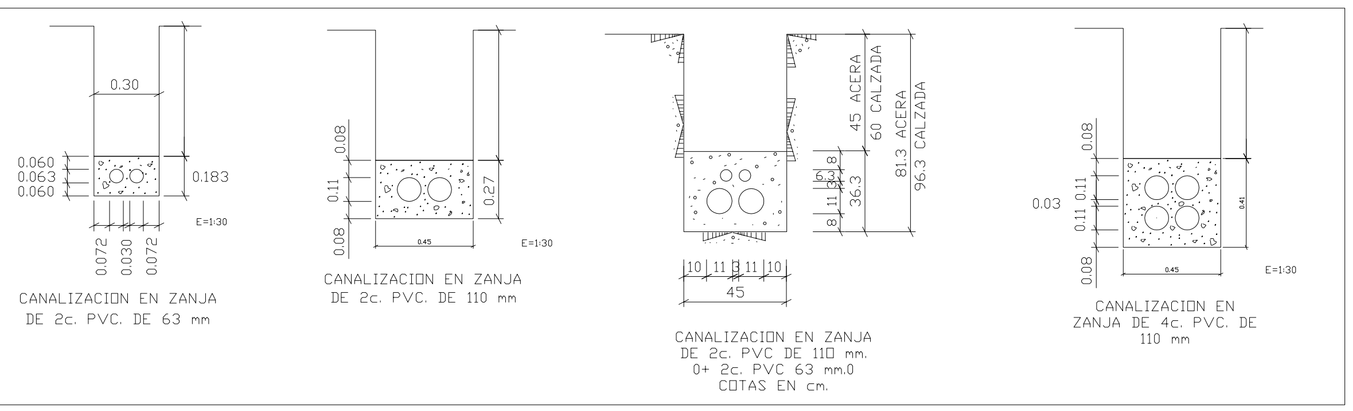


TIPO	HIPOTESIS	HORMIGON EHE
INSITU	II	HA-25/P/25/IIA
INSITU	III	HM-20/P/25/I

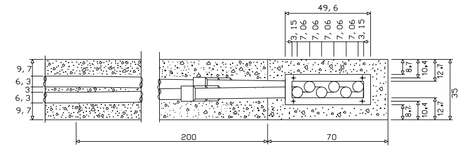
ARQUETA TIPO M "IN SITU"

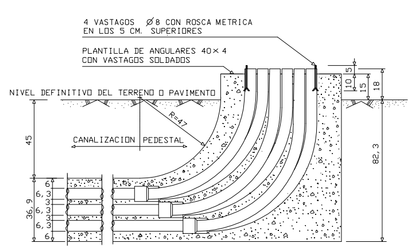


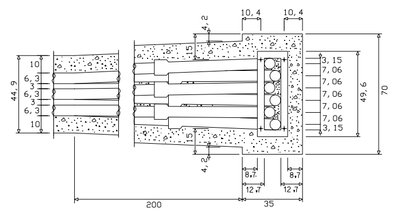
DIMENSIONES DE LA ARQUETA TIPO M CON TAPA DE HORMIGON



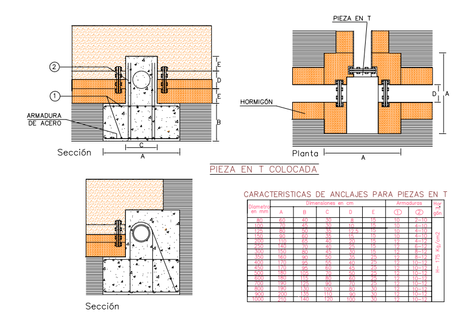
DETALLES TELECOMUNICACIONES

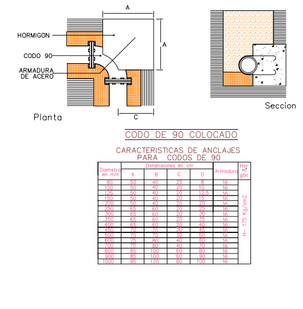


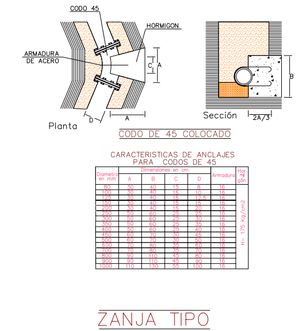


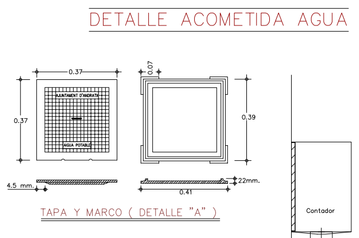


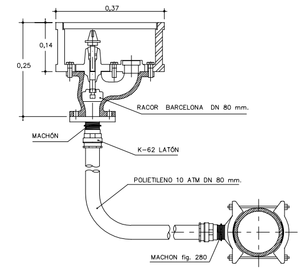
DETALLES AGUA POTABLE

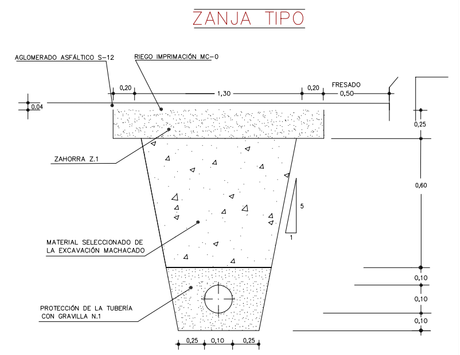






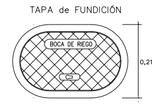


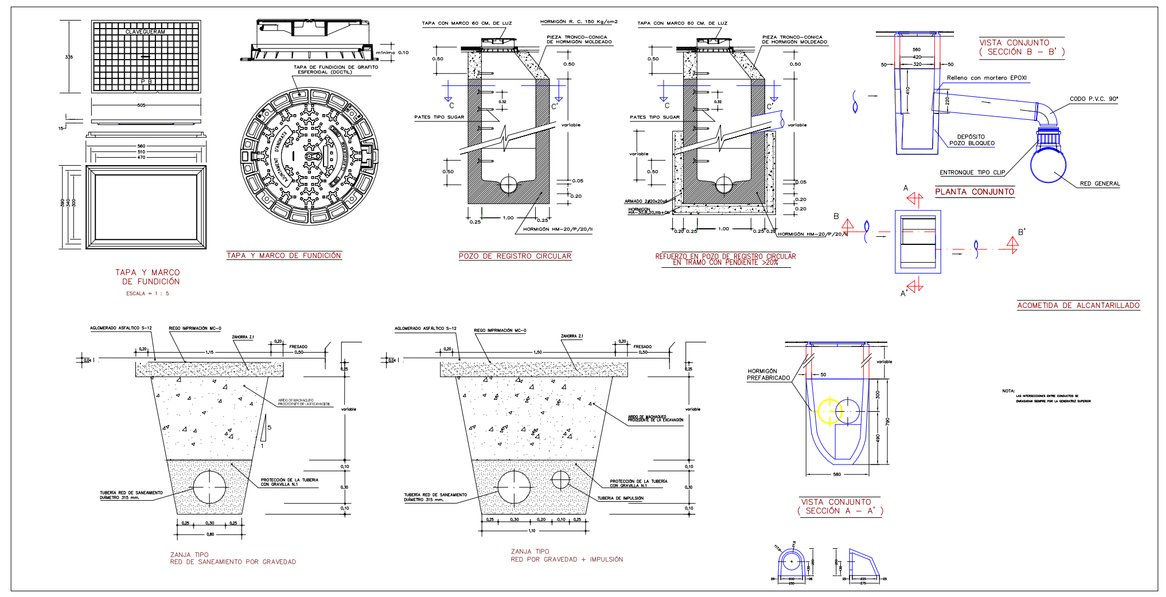




CUADRO DE ESPECIFICACIONES DE LOS MATERIALES SEGUN EHE

PROYECTO	EXPOSICIÓN	NEGLIGIBLE	CLASES Y CARACTERISTICAS DE LOS HORMIGONES SEGÚN EHE TOLL	CONSISTENCIA	CONTROL DE EJECUCIÓN	NIVEL DE CONTROL	CONTENIDO EN ARMADURA
	CALCULO	VALOR ELEGIDO	50 N/mm²	BLANDA	5-9 cm	normal	1.50
	DISEÑO	TAMAÑOS		CONTENIDO MÍNIMO	325 kg/m³	ACC máx. 1/30	
		ORIENTACIÓN		CONTENIDO MÁXIMO	325 kg/m³	ACC máx. 1/30	
	EJECUCIÓN	EJECUCIÓN	CARÁCTER DEL CONTROL	CARACTERÍSTICAS DEL HORMIGÓN		NIVEL DE CONTROL	COEFICIENTE DE MINORACIÓN
		ACERO	B400S		1.5	normal	1.15
		ENVOLVENTE				NIVEL DE CONTROL	COEFICIENTE DE MINORACIÓN
		EJECUCIÓN				normal	G. Permanente = 1.35
		ESTRUCTURA					G. Variable = 1.50





DETALLES SANEAMIENTO

P11	NOVIEMBRE 2015	UNIDAD DE VÍAS Y OBRAS	Ajuntament d'Andratx

ACTUACIÓN NO SISTEMÁTICA 8 PA (ANS/8PA)

PLANO DE DETALLES 1	TÉCNICO MUNICIPAL	ESCALA 1/1000