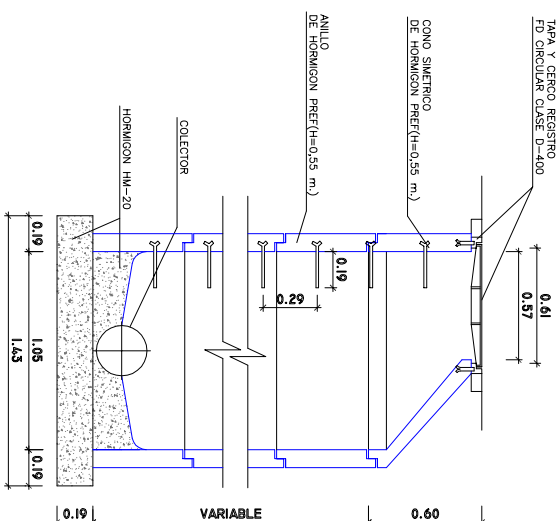
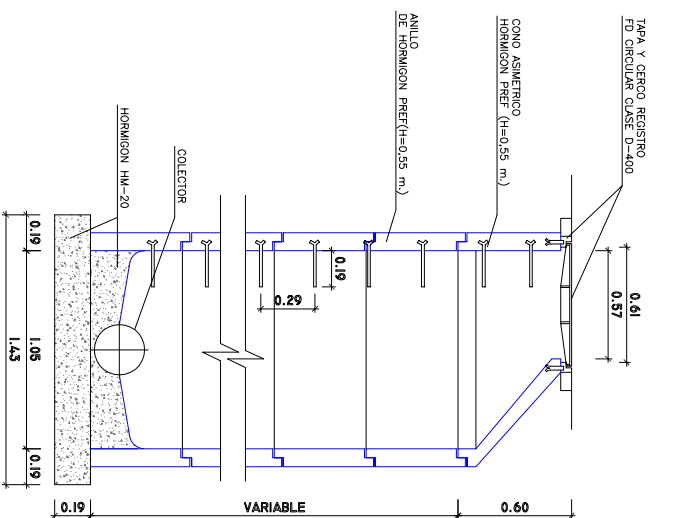
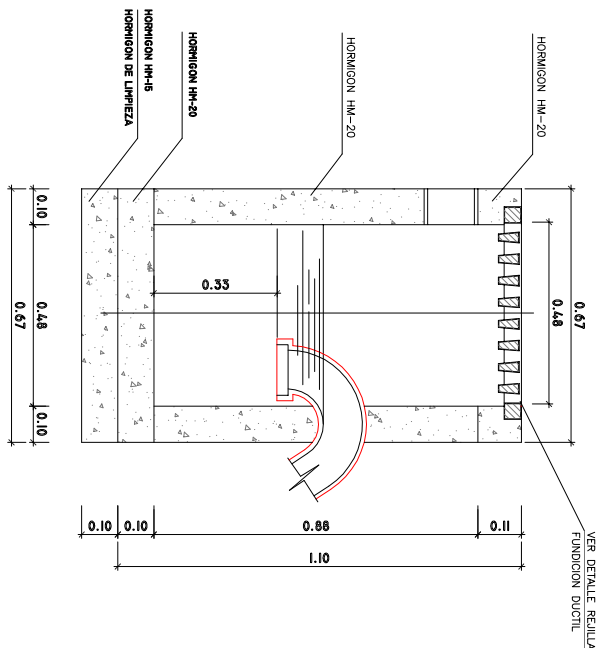
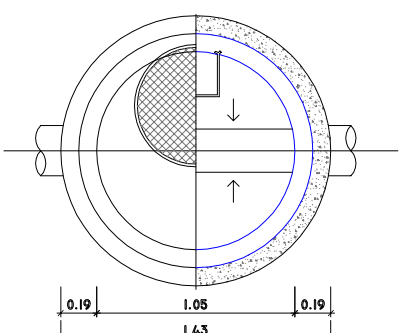
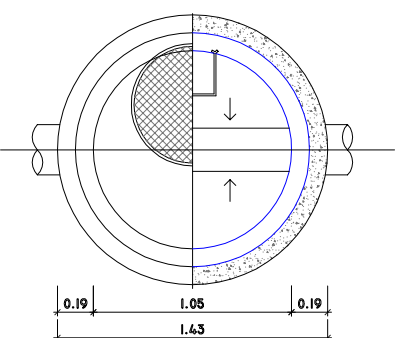
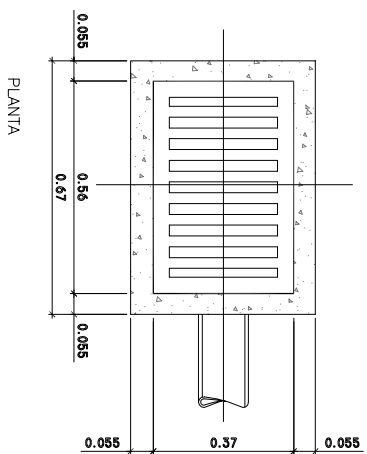


SUMIDERO DE CALZADA
ESCALA 1/10

POZO DE REGISTRO
ESCALA 1/20
PARA PROFUNDIDADES > 2.00M

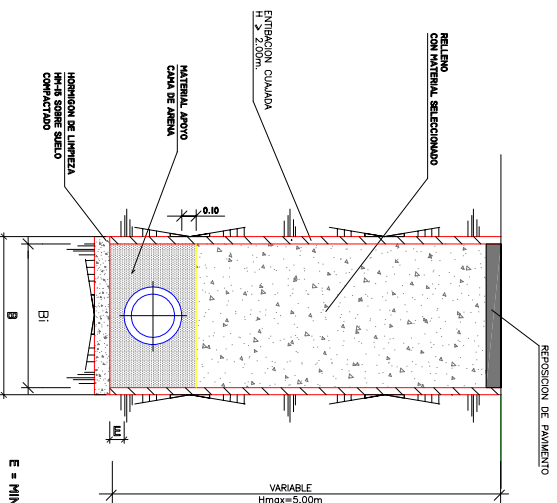


POZO DE REGISTRO
ESCALA 1/20
PARA PROFUNDIDADES < 2.00M



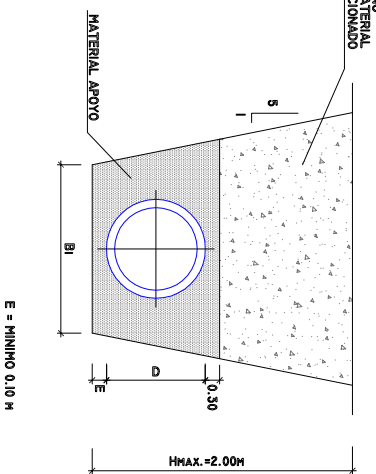
ZANJA TIPO II
(SIN PREZANJA)
SIN ESCALA

CUADRO DE CARACTERÍSTICAS SEGUN EIE			
ELEMENTO	LOCALIZACION	ESPECIFICACIONES DEL ELEMENTO	NIVEL DE CONTROL
MONITORING	ARQUETOS Y POZOS DE REG.	1425/20/2500	1,5
ACERO	ARQUETOS Y POZOS DE REG.	1425/20/2500	1,5
MEJECION	ARQUETOS Y POZOS DE REG.	8 500 S	1,5
			1,5

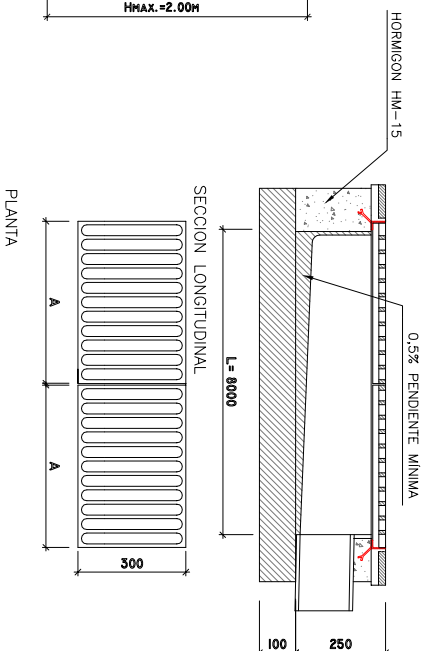


TIPO TUBERIA	DIAMETRO INTERIOR TUBERIA (mm.)	ZANUS TIPO	
		BI mín. interf.(m)	B de oben (m)
PVC	300	1,00	BI + 0,20
PVC	400	1,20	
PVC	500	1,40	
PVC	600	1,50	
PVC	800	1,80	
HA	1,000	2,00	BI + 0,20
HA	1,200	2,3	
HA	1,500	2,8	
HA	1,800	3,2	

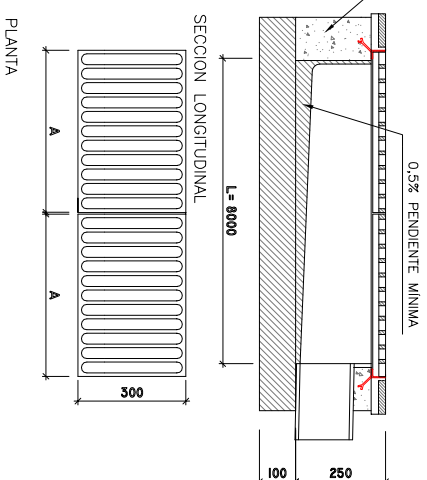
ANCHURAS DE ZANJA



ZANJA TIPO SIN ESCALA



REJILLA DE RECOGIDA
DE AGUAS SUPERFICIALES
ESCALA 1/10
cotas en mm



DETALLE REJILLA SUMIDERO
FD CLASE D-400 (EN-124)
ESCALA 1/10

