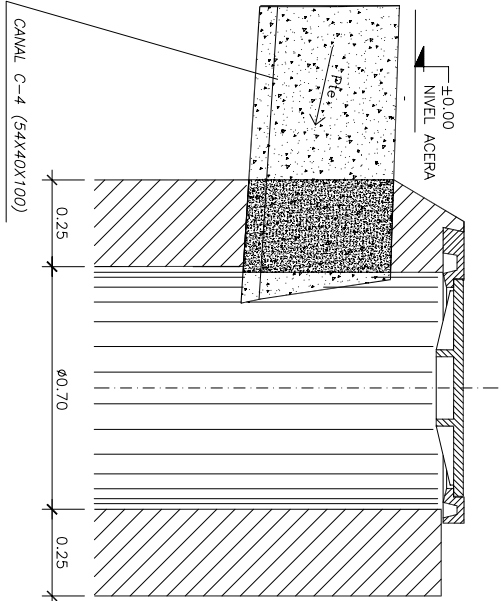
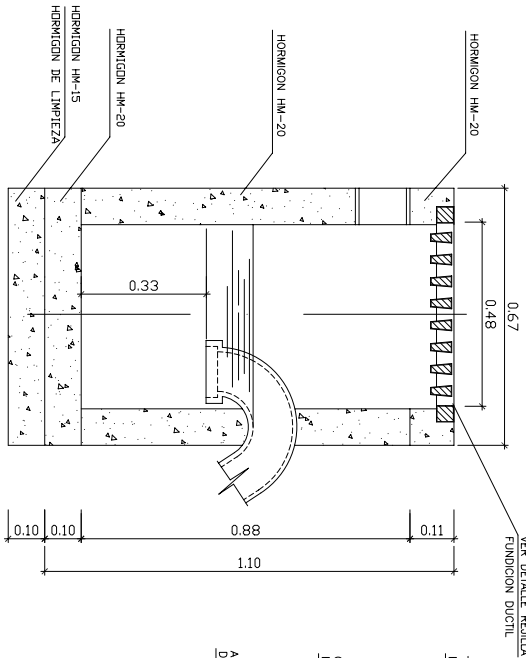


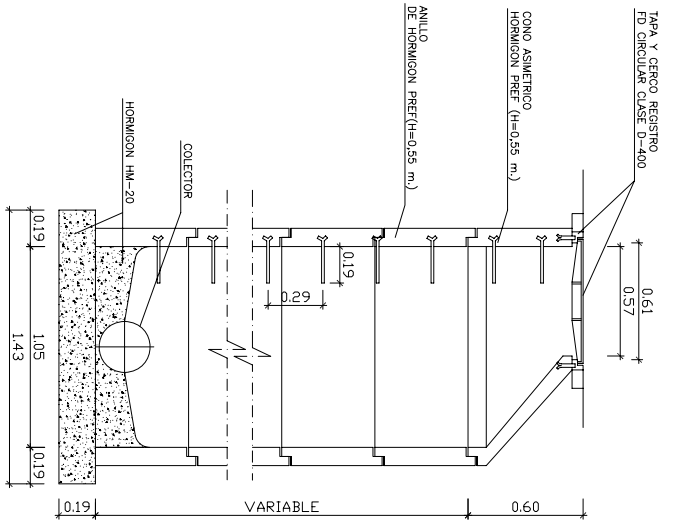
ACOMETIDA CANAL–POZO



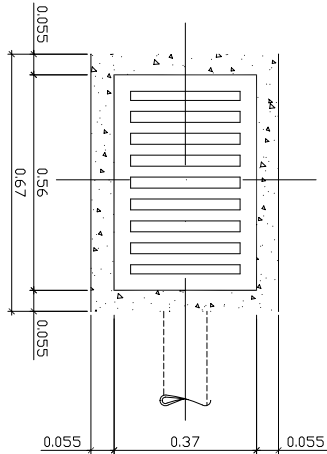
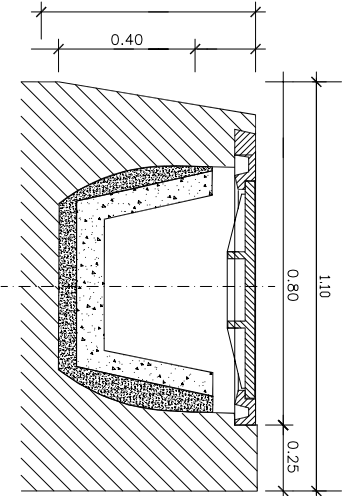
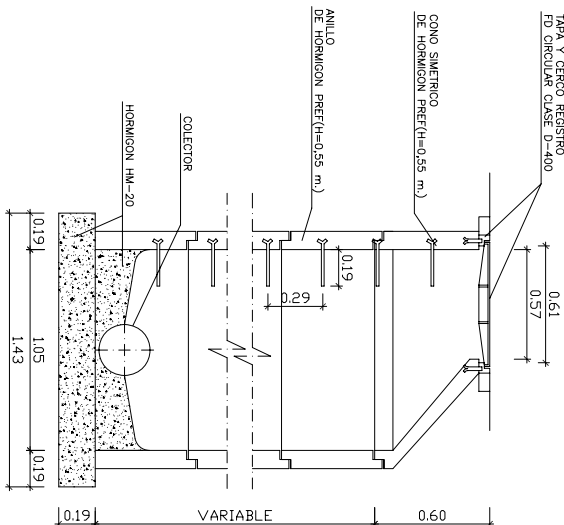
SUMIDERO DE CALZADA
ESCALA 1/10



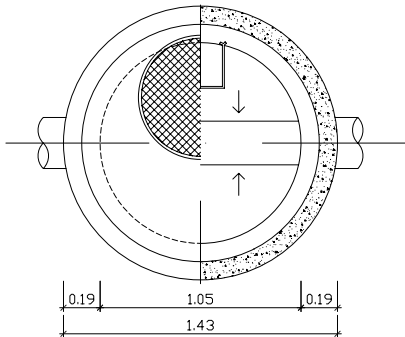
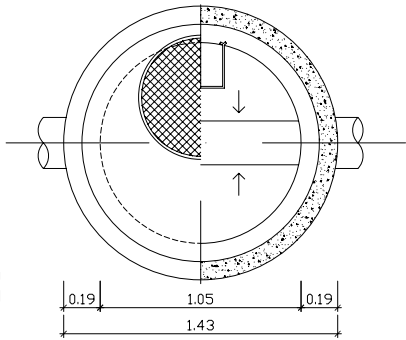
POZO DE REGISTRO
ESCALA 1/20
PARA PROFUNDIDADES > 2.00m



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



PLANTA



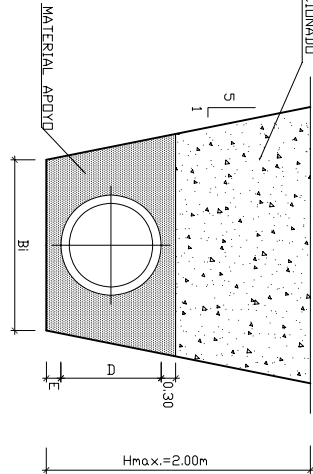
ZANUA TIPO II
(SIN PREZANUA)
SIN ESCALA

CUADRO DE CARACTERISTICAS SEGUN EHE					
ELEMENTO	LOCALIZACION	ESPECIFICACIONES DEL ELEMENTO	NIVEL DE EFICIENTE PONDERRACION	κ	ψ
HORMIGON	ARQUETAS Y POZOS DE REG.	HM/25/P/20/10a	NORMAL	1,5	
ACERO	ARQUETAS Y POZOS DE REG.	HM/25/P/20/1	NORMAL	1,5	
EJECUCION	ARQUETAS Y POZOS DE REG.	B 500 S	NORMAL	1,15	1,6

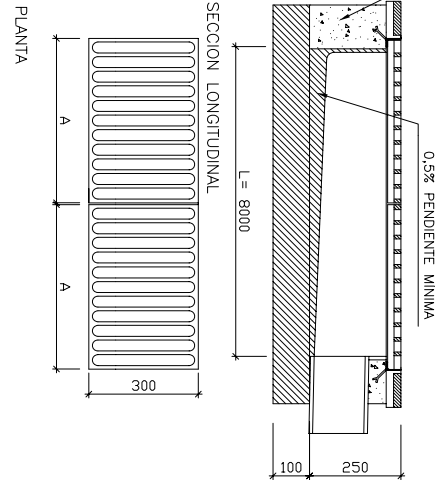
ANCHURAS DE ZANUA

TIPO TUBERIA	ZANUAS TIPO	
	BI	B
PVC	300	1,00
PVC	400	1,20
PVC	500	1,40
PVC	600	1,50
PVC	800	1,80
HA	1,000	2,00
HA	1,200	2,3
HA	1,500	2,8
HA	1,800	3,2

ZANUA TIPO I
SIN ESCALA



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



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

