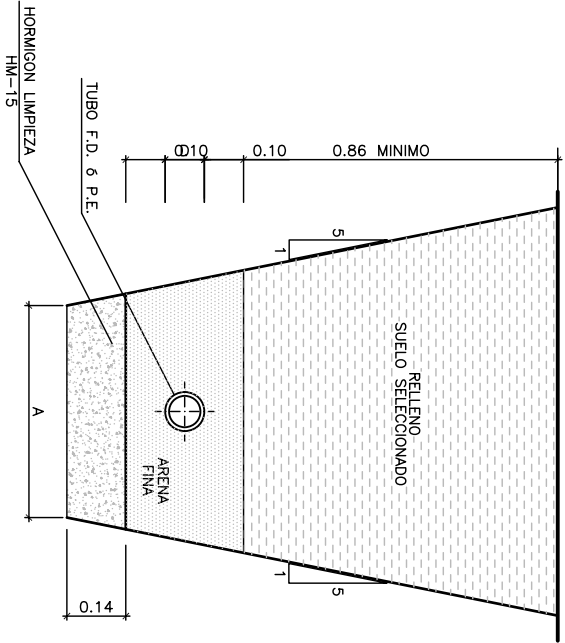
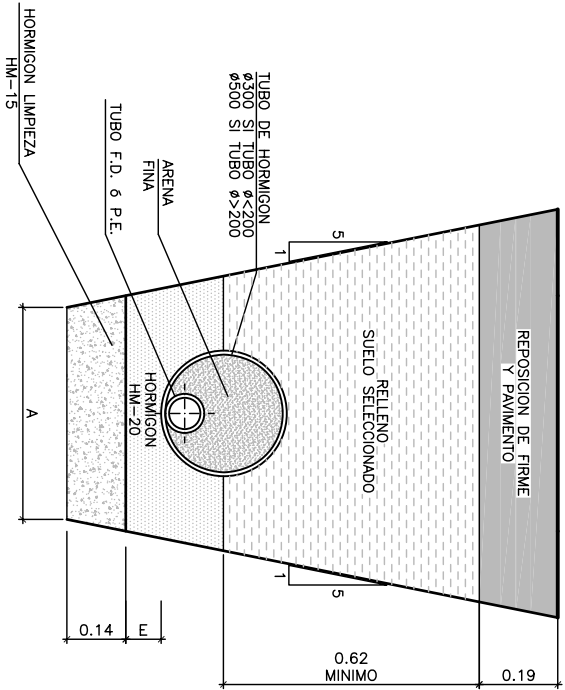


CANALIZACION ABASTECIMIENTO
ESCALA 1/10

NORMAL



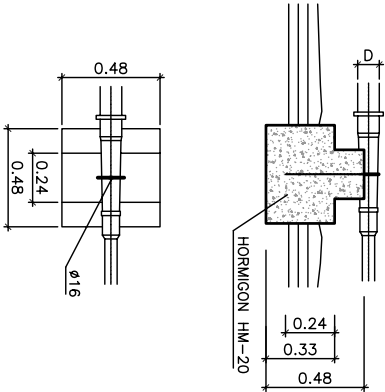
REFUERZO EN CRUCE DE CALZADA



TIPO TUBERIA	D (mm)	A (m)
POLETILENO	80	0.60
FUNDICION DUCTIL	100	0.60
FUNDICION DUCTIL	125	0.70
FUNDICION DUCTIL	150	0.70
FUNDICION DUCTIL	200	0.80
FUNDICION DUCTIL	250	0.80

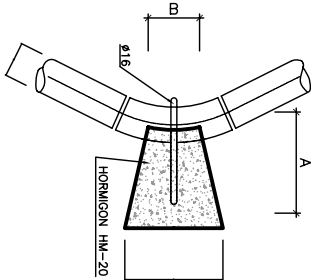
NOTA: COMPACTACION EN RELLENO DE MATERIAL SELECCIONADO
100 % PROCTOR NORMAL
E= 0.10 m MINIMO

REDUCCION
ESCALA 1/20



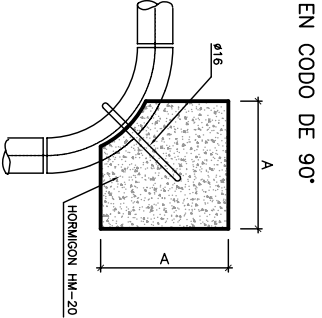
ANCLAJES DE TUBERIAS
ESCALA 1/20

EN CODO DE 45°

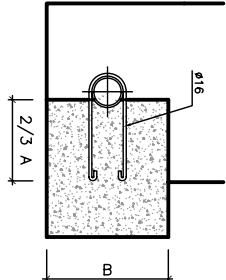


	A	B	C
D > 200	0.50	0.25	0.60
D < 200	0.30	0.15	0.40

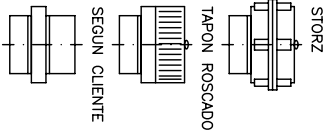
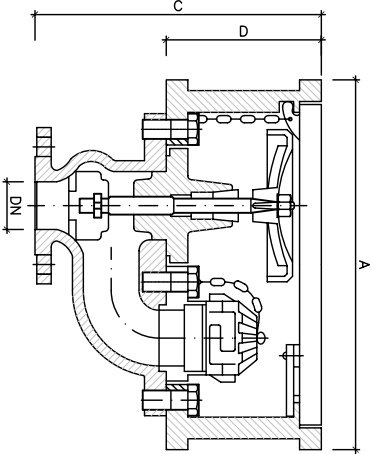
BOCA DE RIEGO



EN CODO DE 90°

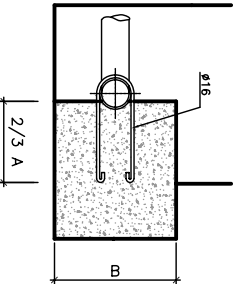
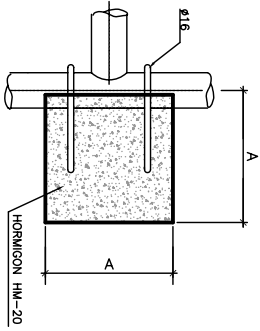


	A	B
D > 200	0.65	0.60
D < 200	0.50	0.40



DN	A	B	C	D
40	310	210	240	130
65	330	210	270	150
80	385	250	335	185
100	420	250	350	200

PARA DERIVACIONES EN T



	A	B
D > 200	0.65	0.60
D < 200	0.50	0.40

