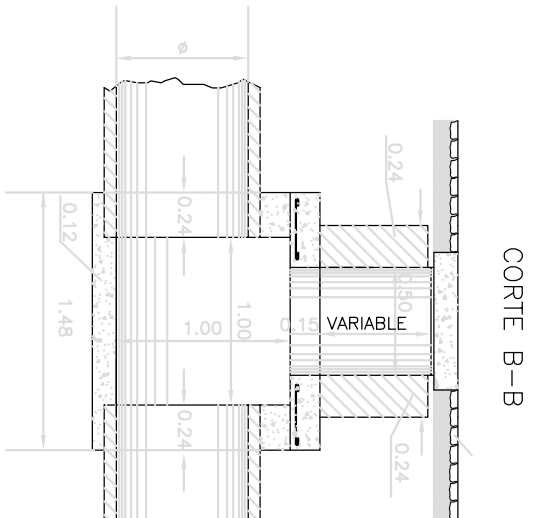
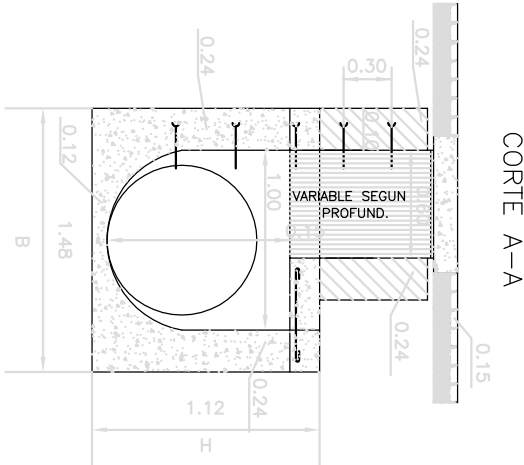
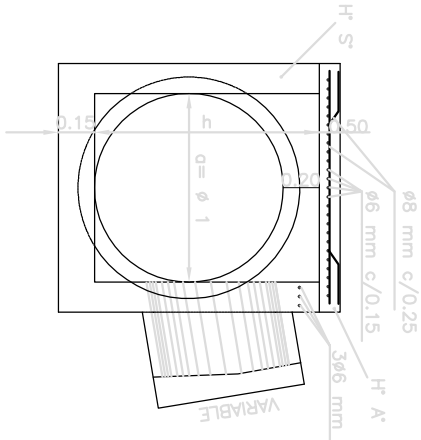


CAMARA 1
CAMARA DE ENLACE CIEGA

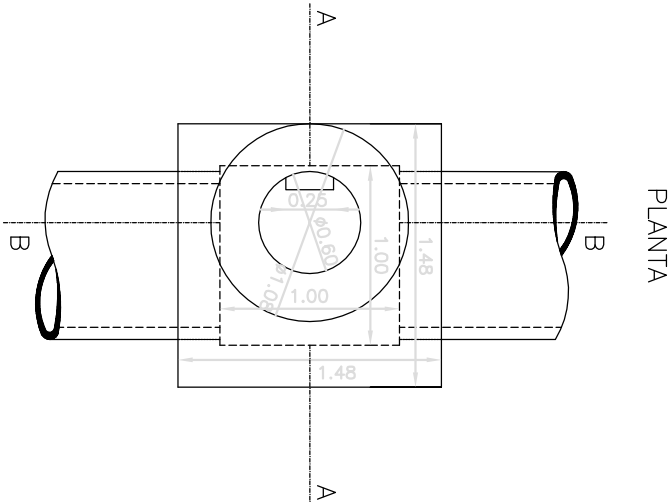
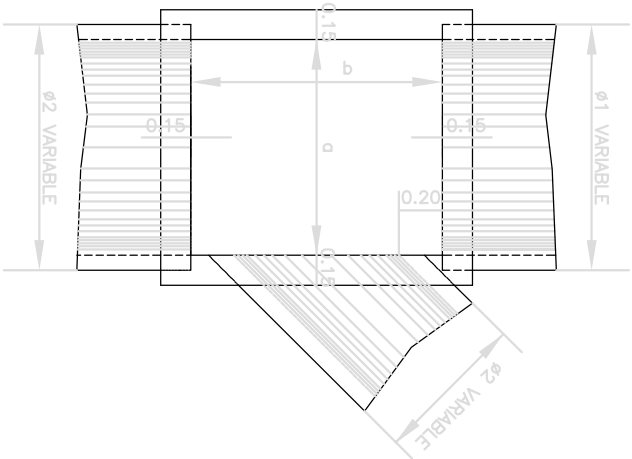
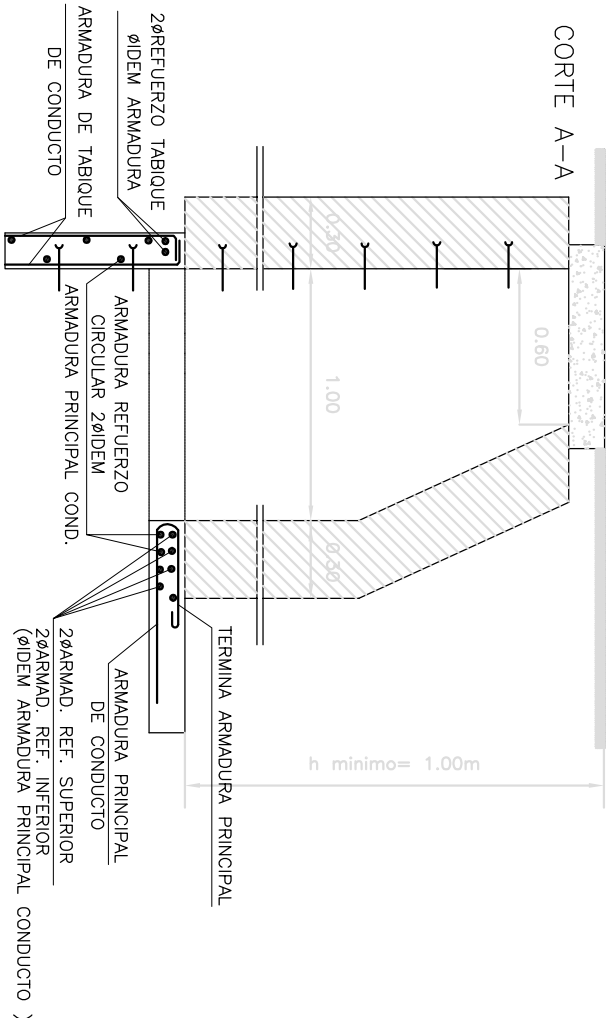


CAMARA 2
CAMARA DE INSPECCION

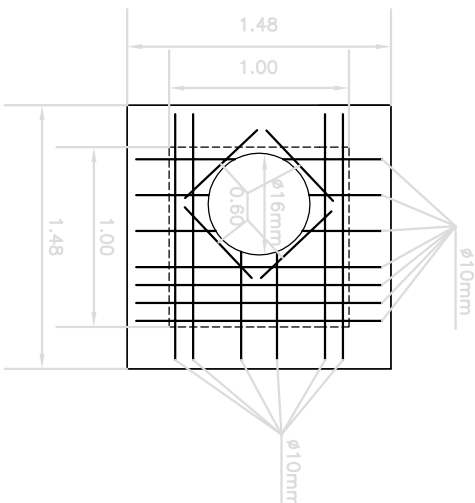
CORTE A-A

CORTE B-B

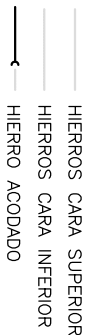
CAMARA 3
CAMARA DE INSPECCION
CONDUCTO RECTANGULAR



DISTRIBUCION DE LA
ARMADURA DE LA LOSA



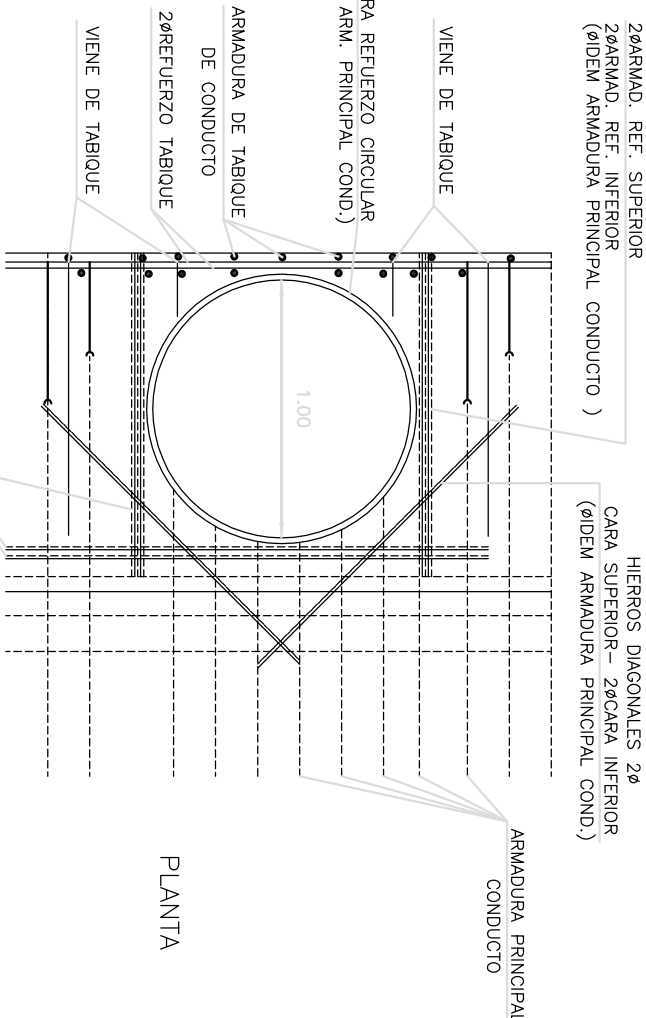
REFERENCIAS



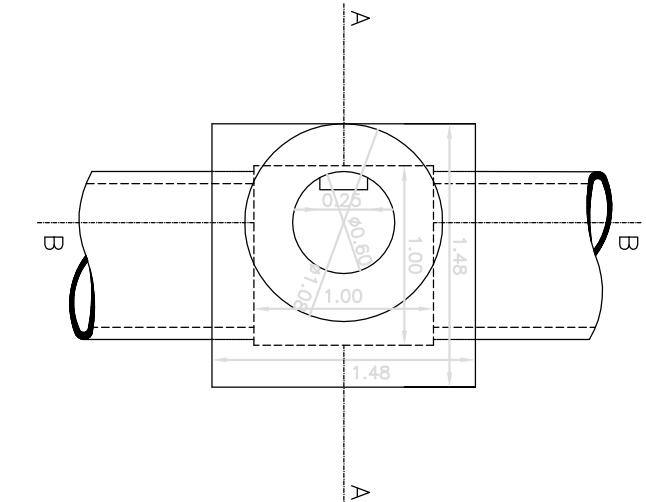
NOTA: EL PRESENTE DETALLE CORRESPONDE

A TAPADAS MAYORES DE 100 m –
PARA TAPADAS MENORES DE 100 m
LA CHIMENEA DE ACCESO TENDRÁ
UN DIAMETRO DE 0,60 m –
LA ARMADURA CORRESPONDIENTE ES
IGUAL EN AMBOS CASOS –

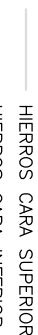
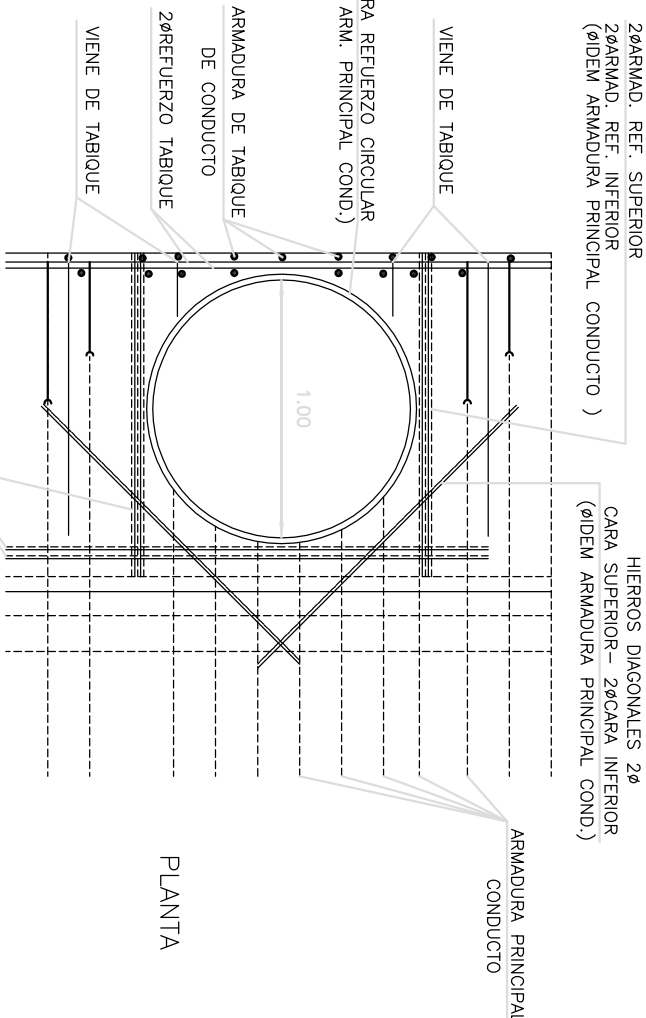
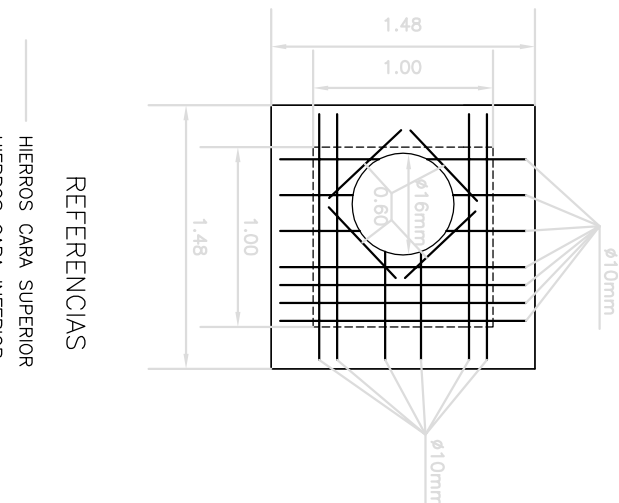
NOTA: VER PLANO TAPA H*A*



PLANTA



PLANTA



NOTA: EL PRESENTE DETALLE CORRESPONDE

A TAPADAS MAYORES DE 100 m –
PARA TAPADAS MENORES DE 100 m
LA CHIMENEA DE ACCESO TENDRÁ
UN DIAMETRO DE 0,60 m –
LA ARMADURA CORRESPONDIENTE ES
IGUAL EN AMBOS CASOS –

NOTA: VER PLANO TAPA H*A*

- DIMENSIONES
 - a- ø1 MAXIMO
 - b- 1,5ø2+0,25
 - h- ø1MAXIMO+0,20
- COMPUTOS METRICOS
 - HORMIGON ARMADO 1:2:3
 - (a+0.30) x (b+0.30) 0.10
 - HORMIGON SIMPLE 1:2:3
 - (a+0.30) x (b+0.30) 0.15+ 0.30h [(b+0.30) + a]
 - H* f'bk ≥ 170 kg/cm2
 - A* f'ek ≥ 4,400 kg/cm2

	PARA ø=	B=
B	0.80	1.48
	1.00	1.68
	1.20	1.88
	2ø0.80	2.88
	PARA ø=	H=
	0.80	1.27
	1.00	1.47
	1.20	1.67

NOTA : PARA CAMARAS DE EMPALME DE
DISTINTO DIAMETRO O NUMEROS
DE CAÑOS SE TOMARAN LOS
VALORES DE H Y B CORRESPON-
DIENTES AL MAYOR DIAMETRO
Y NUMERO DE CAÑOS

