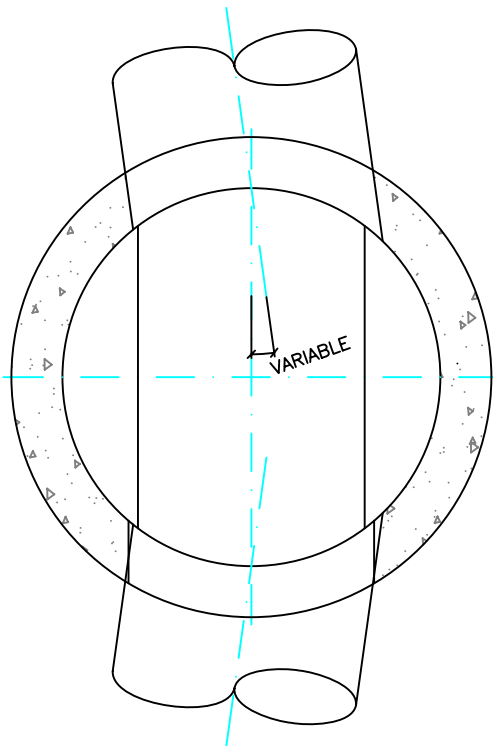
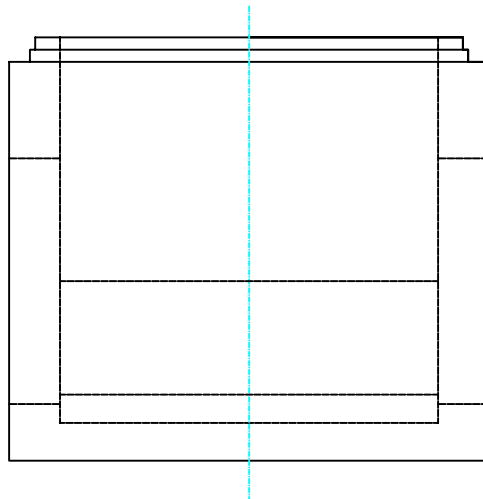
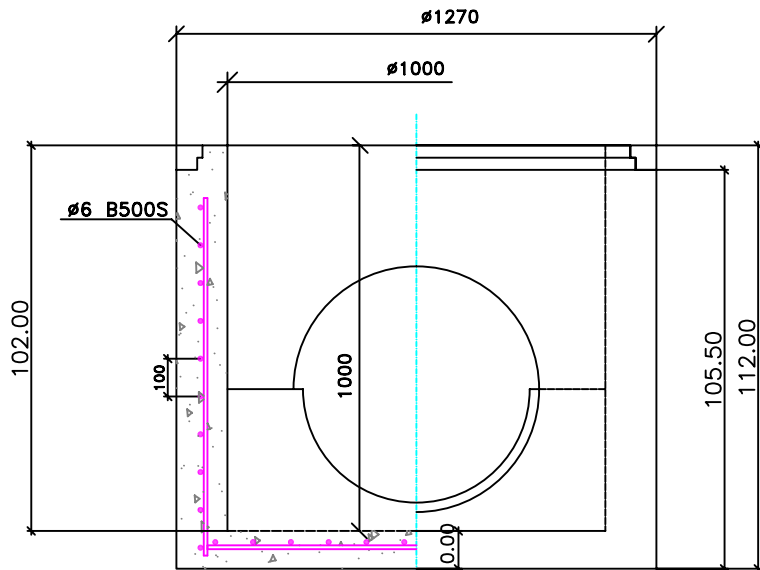
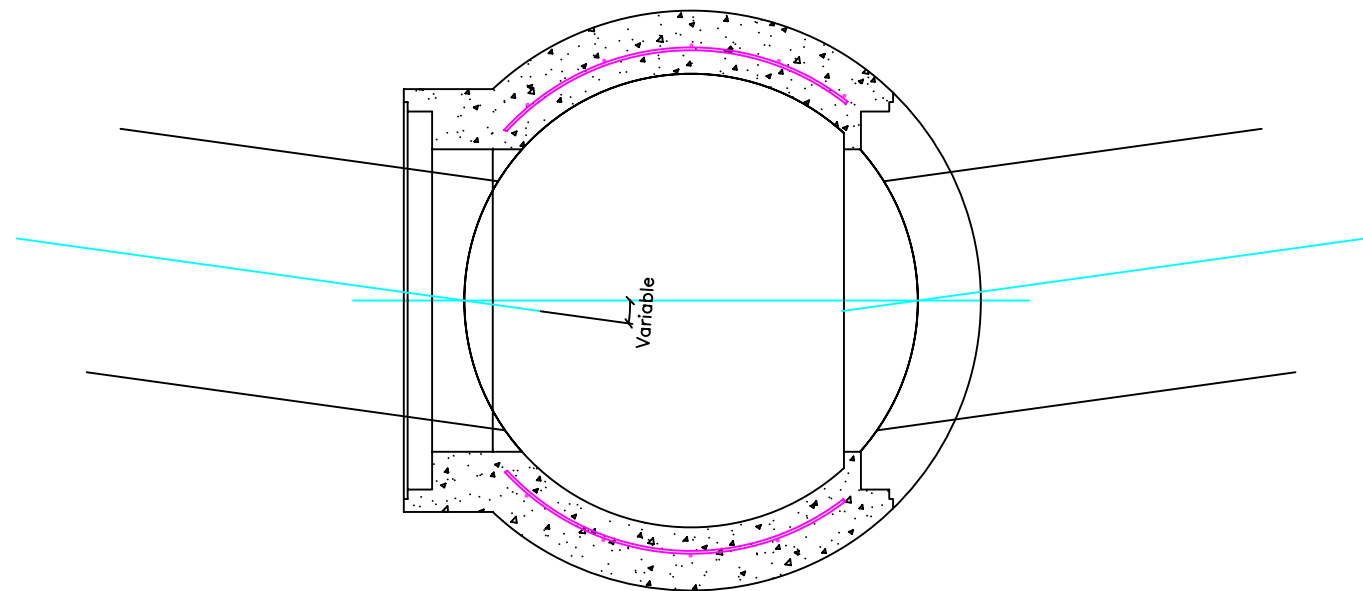
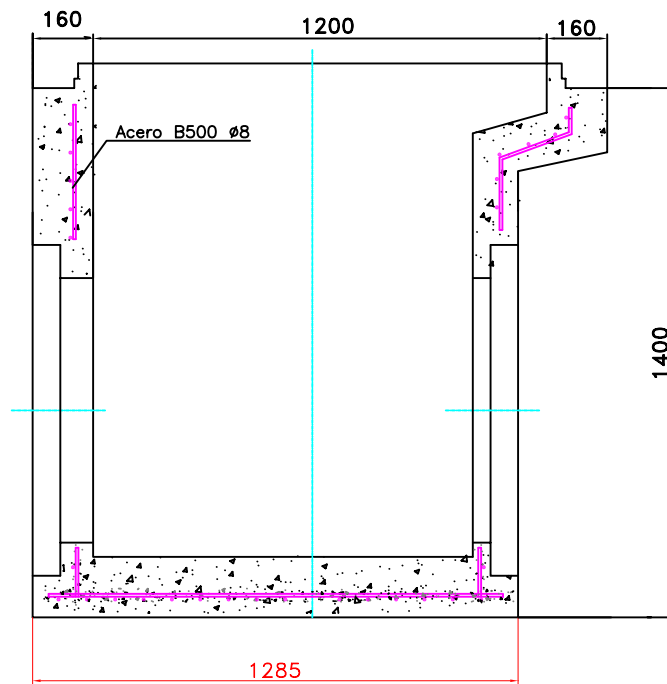
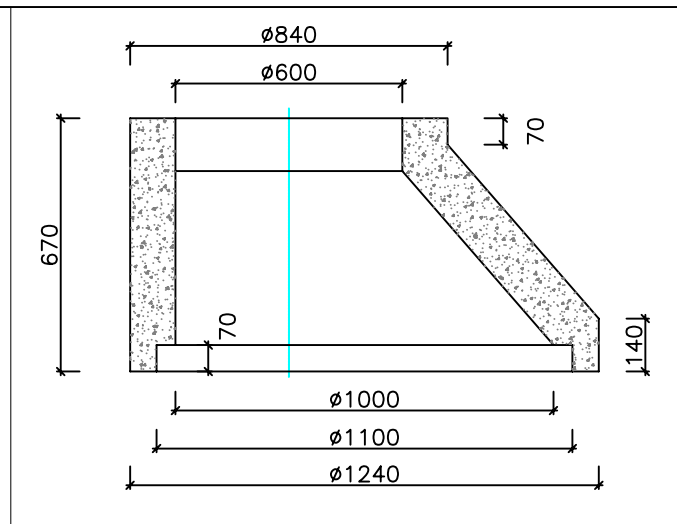


BASE ø1000x1m H.A.
CON CUNA HIDRAULICA

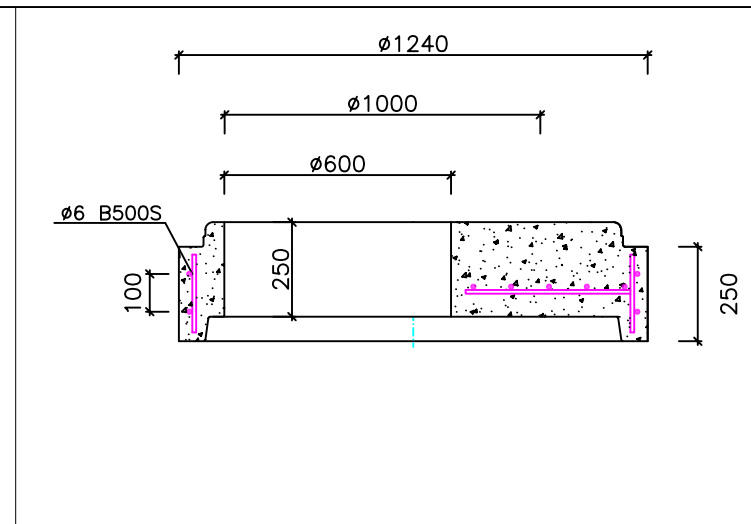


ARQUETA BASE ø1200 MOLDEADA
ACOMETIDAS PARA ø800 Y ø700

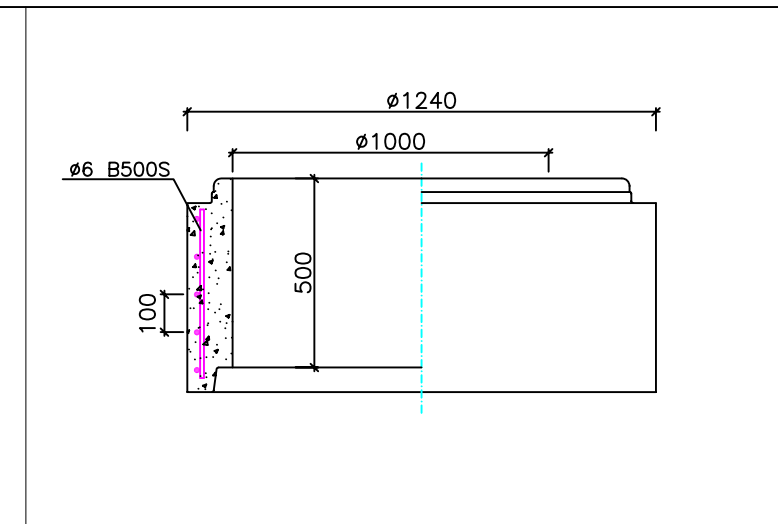




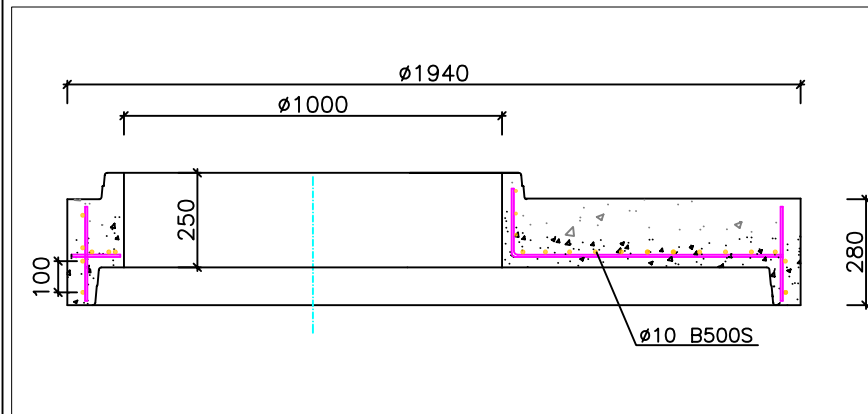
CONO Ø1000 H.F.



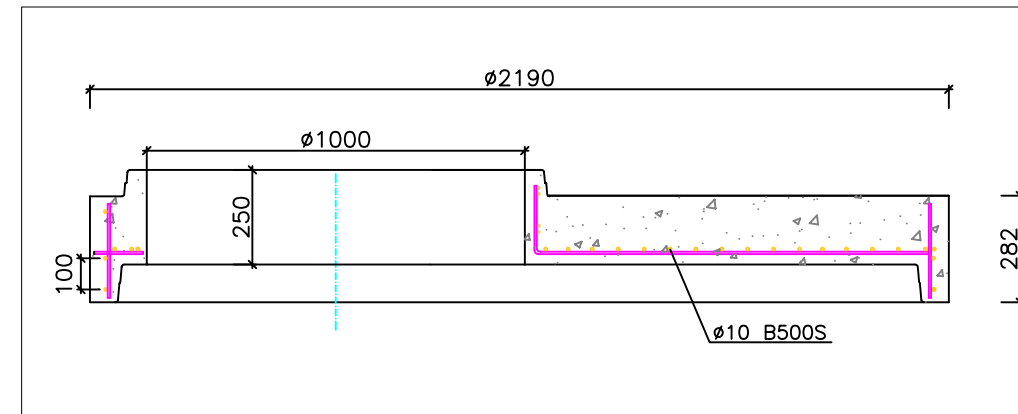
LOSA ANTICAIDA Ø1000



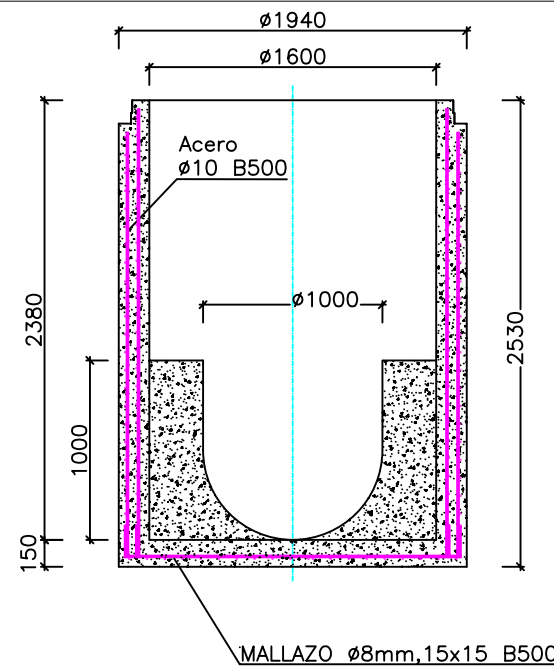
ANILLOS DN1000



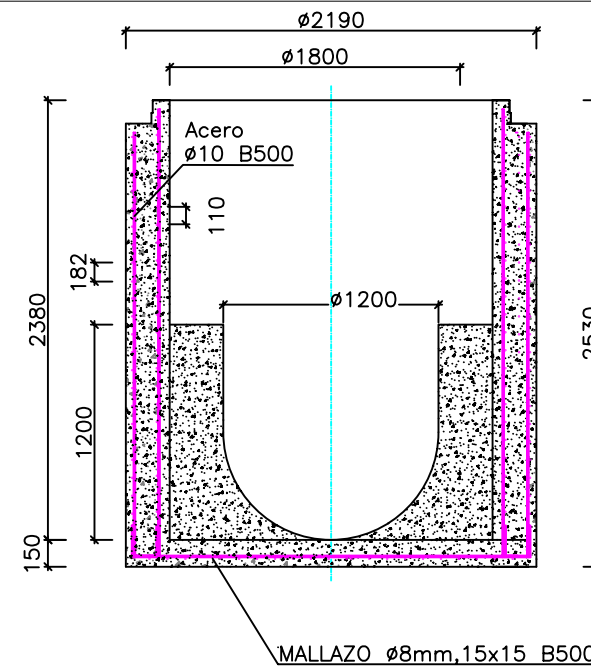
LOSA DE TRANSICIÓN Ø1600 a Ø1000



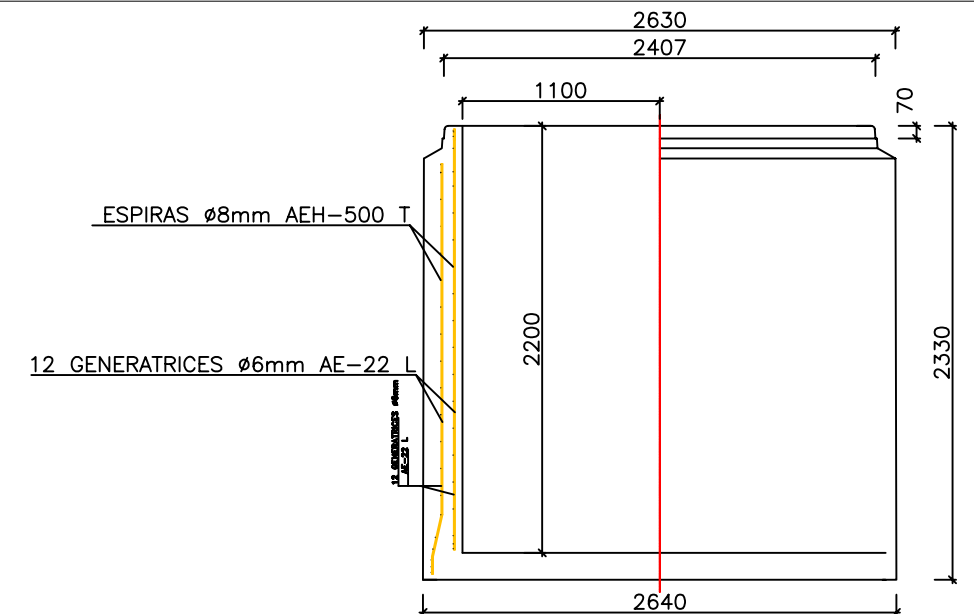
LOSA DE TRANSICIÓN Ø1800 a Ø1000

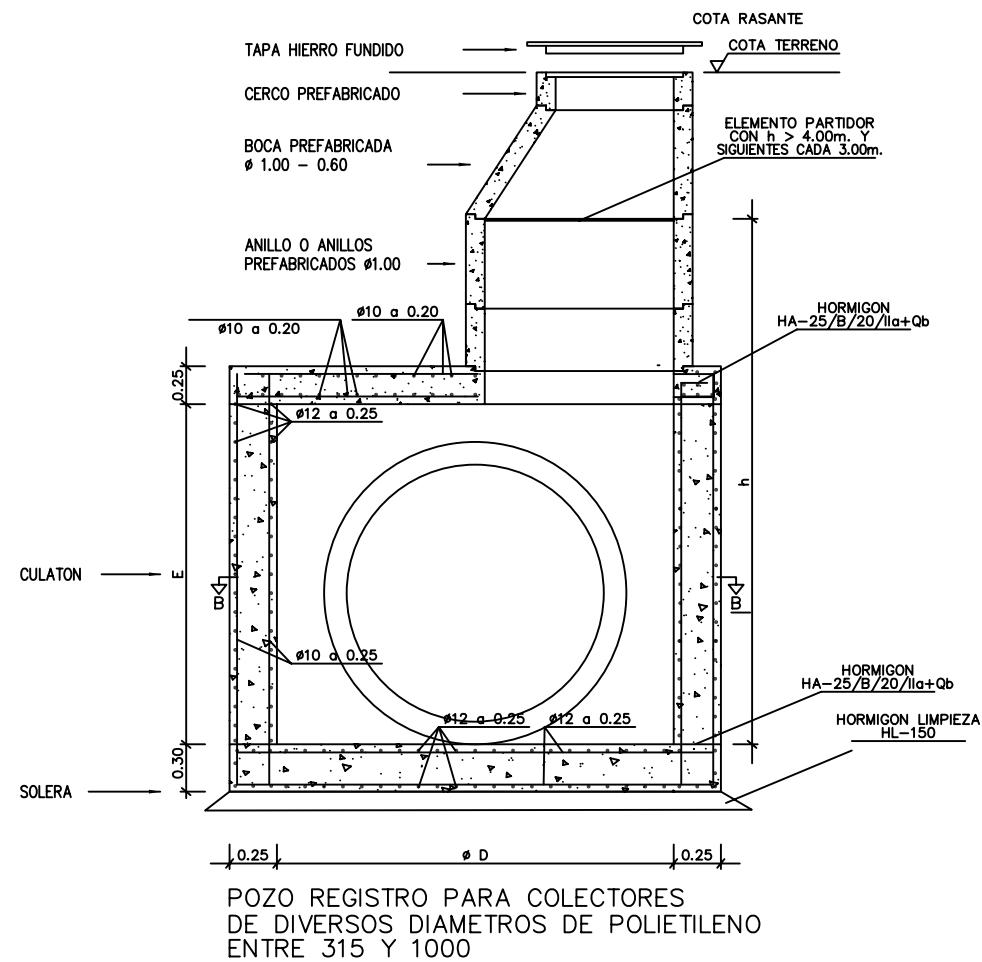


BASE Ø1600 H.A.
PARA TUBO Ø1000

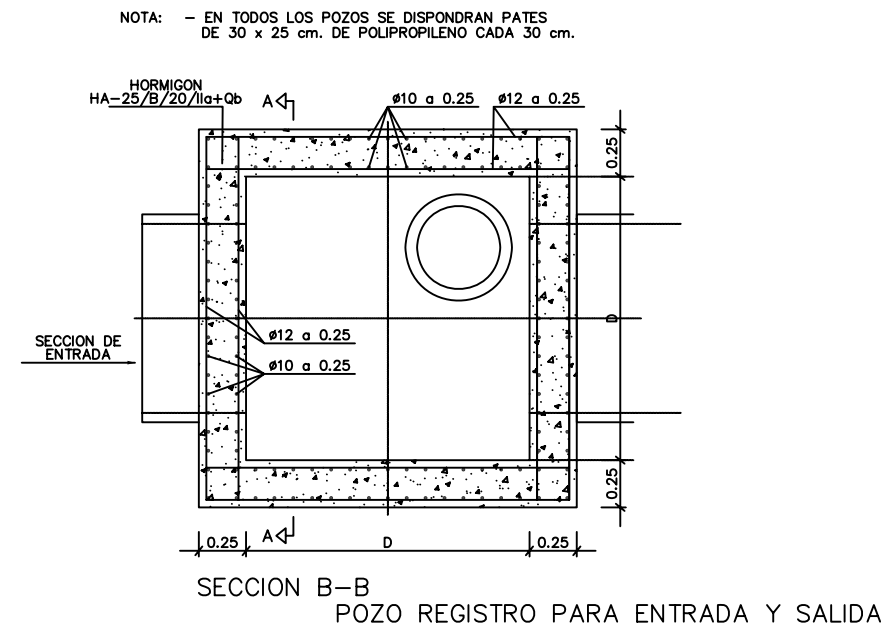


BASE Ø1800 H.A.
PARA TUBO Ø1200





	Ø500	Ø580	Ø700	Ø800	Ø1000	Ø1200
D	1.00	1.00	1.00	1.00	1.50	1.50
E	1.00	1.10	1.20	1.30	1.50	1.50



NOTA: - ESTOS POZOS SE IRAN ADAPTANDO EN DIMENSIONES A LAS CONDICIONES DE LA OBRA.

TABLAS DE LONGITUDES DE SOLAPE Y ANCLAJE

HA-30	ANCLAJE (Lb) (cm)		SOLAPE (Ls) (cm)	
Ø	LbI	LbII	LsI	LsII
6	15	21	30	43
8	20	29	40	57
10	25	36	50	71
12	30	43	60	86
16	40	57	80	114
20	52	73	102	146
25	81	114	163	227
32	133	186	266	373

CUADRO DE CARACTERISTICAS EHE-08				
ELEMENTO			LOCALIZACION	
HORMIGON (ART. 31)	TIPIFICACION (Art. 30.2)		ORIENTACION	MUROS
	Resistencia característica de proyecto f_{td} (N/mm ²)	≥ 7 dm	III-3-2-3-	

Technical drawing of a mechanical part, labeled B. The part is an L-shaped block with a circular hole. The dimensions are as follows:

- Total width: 2.00
- Total height: 1.90
- Hole diameter: 0.69

The drawing includes a reference symbol B and a dimension line indicating the hole diameter.

HA-30	ANCLAJE (Lb) (cm)		SOLAPE (Ls) (cm)	
Ø	LbI	LbII	LsI	LsII
6	15	21	30	43
8	20	29	40	57
10	25	36	50	71
12	30	43	60	86
16	40	57	80	114
20	52	73	102	146
25	81	114	163	227
32	133	186	266	373

POZO 19 RIBELES (panadería)

Technical drawing of a rectangular box with dimensions and a circular feature. The drawing includes the following dimensions and labels:

- Overall width: 2.82
- Overall height: 1.90
- Internal width: 1.34.00
- Internal height: 0.25
- A circular feature is located inside the box.
- A vertical dimension on the right side is labeled "Variable".

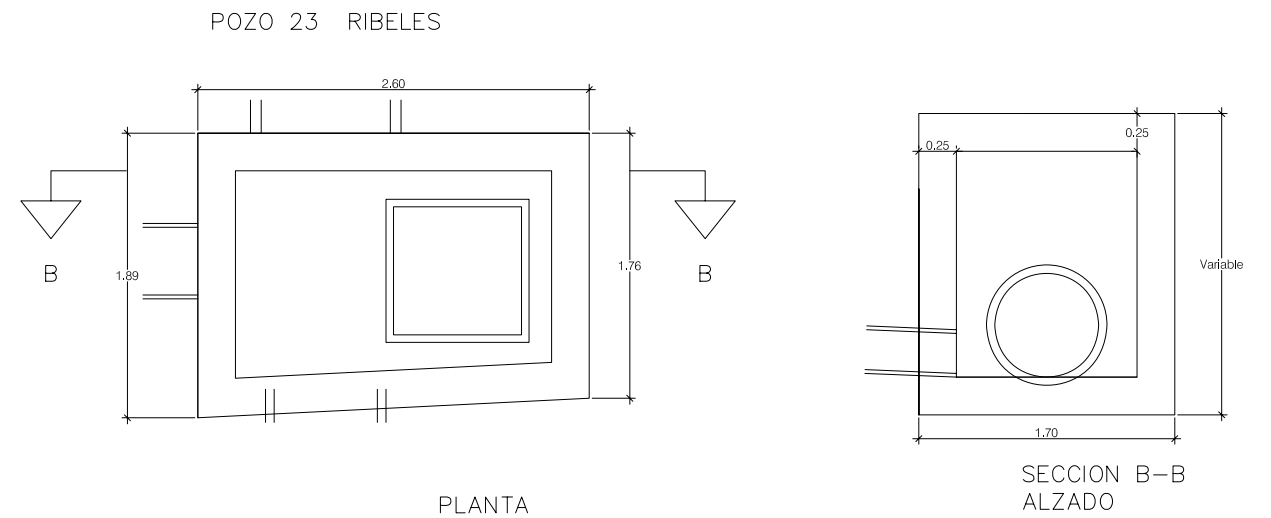
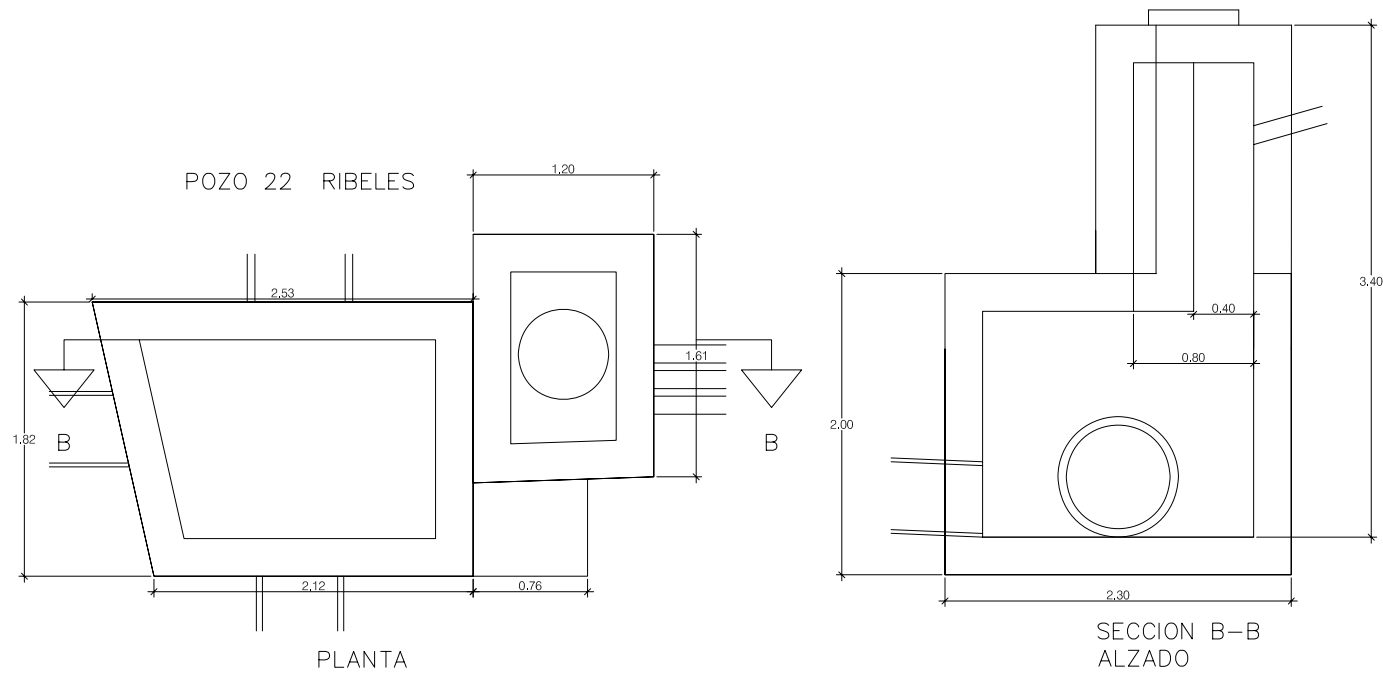
Technical drawing of a square plate with dimensions and load B. The plate has a width of 1.86 and a height of 1.96. A load B is applied to the left side. The drawing shows a square plate with a central square hole. The dimensions are given as 1.86 for the width and 1.96 for the height. A load B is applied to the left side, represented by a downward arrow. The plate is supported by a base, indicated by a horizontal line and a downward arrow labeled B. The drawing is a top view, showing the plate's footprint and the location of the hole and load.

Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a side view with the following dimensions:

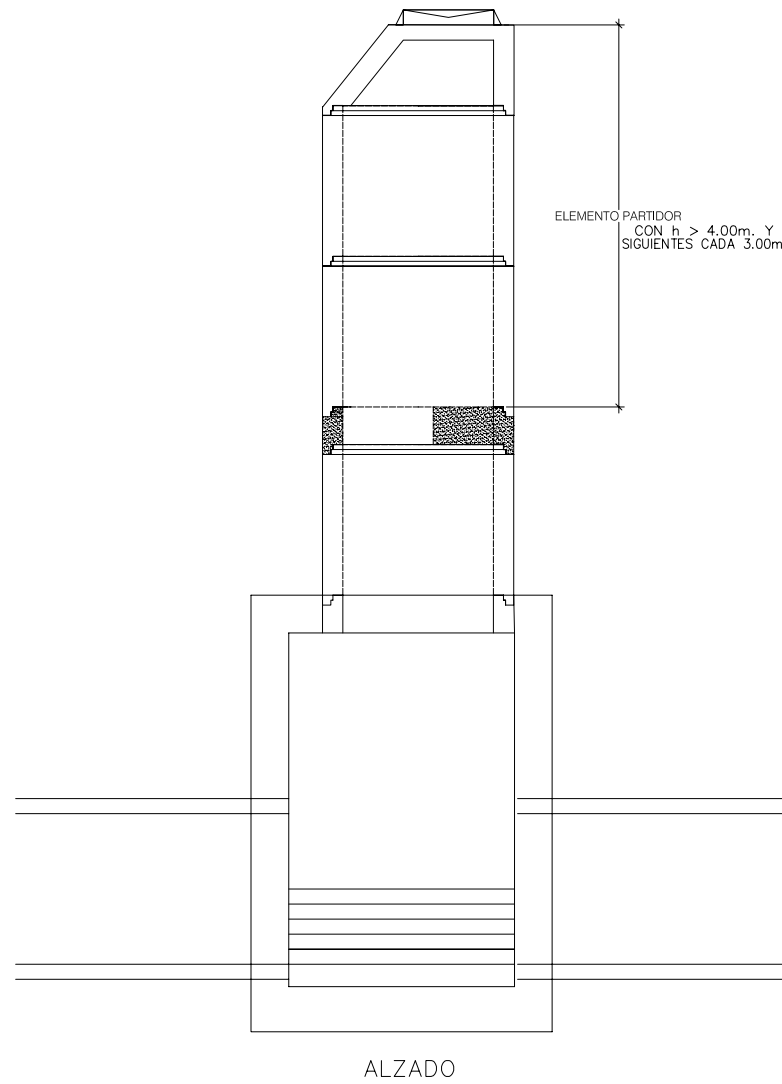
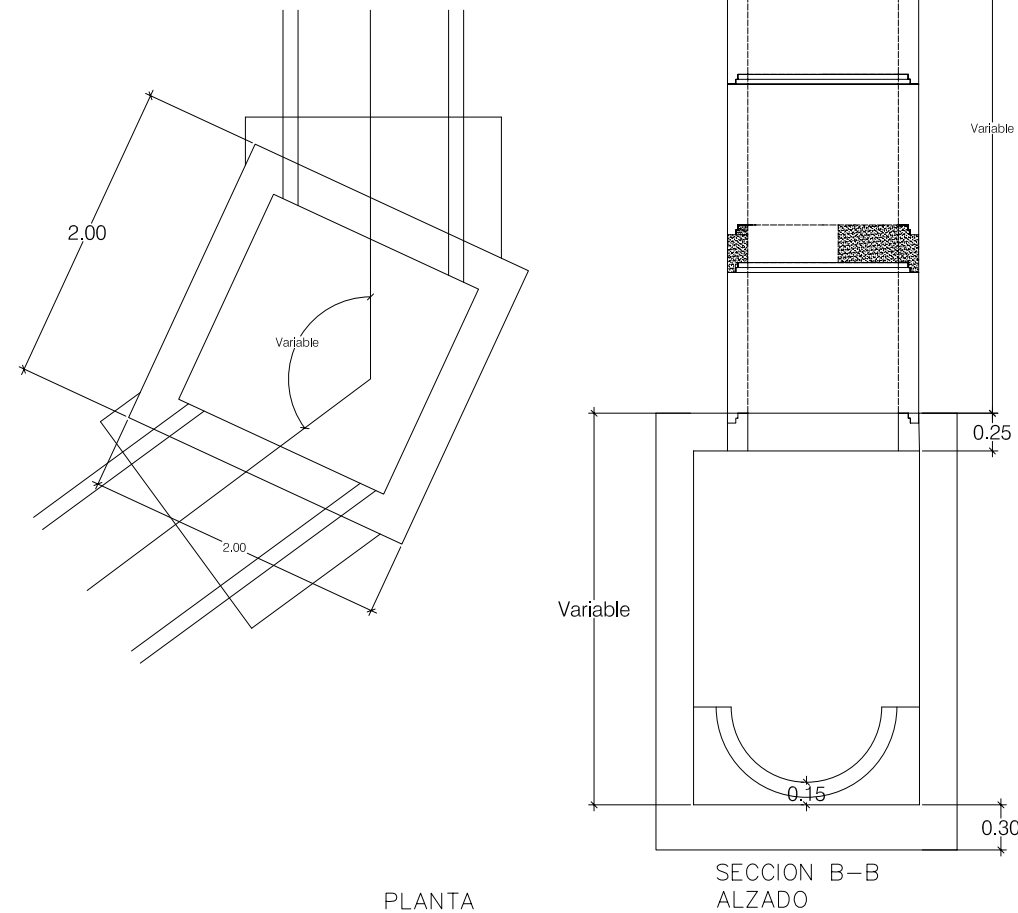
- Overall height: 1.94
- Overall width: 1.97
- Variable dimension: A vertical dimension on the right side, labeled "Variable", indicating a adjustable height.

The part features a central circular hole and a curved, flange-like structure on the right side.

PÁGINA 4 DE 6



POZO 33-34-35-37-39 COLECTOR GENERAL



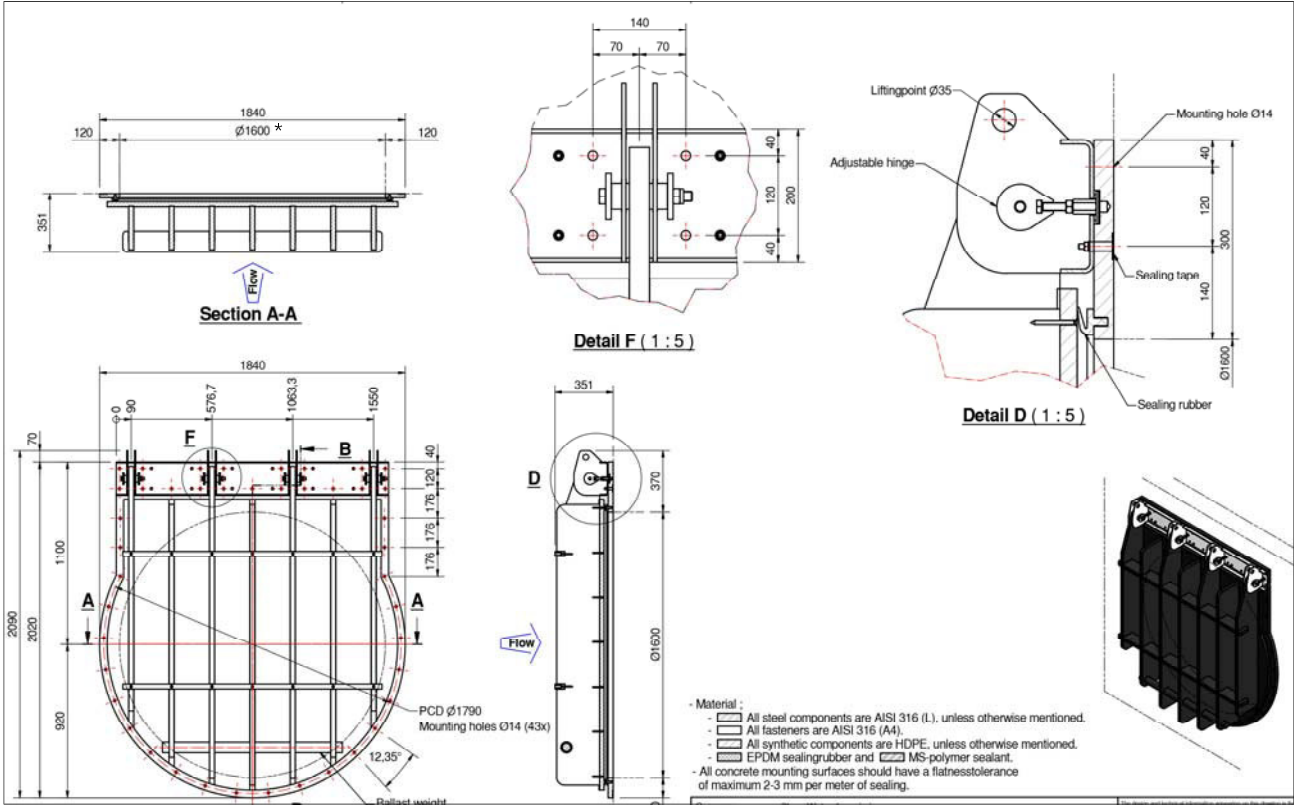
TABLAS DE LONGITUDES DE SOLAPE Y ANCLAJE

HA-30	ANCLAJE (Lb) (cm)		SOLAPE (Ls) (cm)	
Ø	LbI	LbII	LsI	LsII
6	15	21	30	43
8	20	29	40	57
10	25	36	50	71
12	30	43	60	86
16	40	57	80	114
20	52	73	102	146
25	81	114	163	227
32	133	186	266	373

CUADRO DE CARACTERISTICAS EHE-08

ELEMENTO			LOCALIZACION	
			CIMENTACION	MUROS
HORMIGON (ART. 31)	TIFICACION (Art. 30.2)		HA-30-B-20-1400	HA-30-B-20-1400
	Resistencia caract- verificada de proyecto fca (N/mm²)	a 7 días b 28 días	21 30	21 30
	CONSISTENCIA (Art. 31.5)		BLANDA	BLANDA
	ASENTO DE ABRAMS (cm) (Art. 31.5)		6-9	6-9
	CEMENTO (ANEJO 1) TIPO Y CLASE		ENB7-102M I/ B-5-32M	ENB7-102M I/ B-5-32M
	ARIDOS (Art.28)	Tamaño máximo (mm)	20	20
	COEFICIENTE DE MINORACION γc (Art. 15.3)		1,5	1,5
ARMADURAS PASIVAS (ART. 32)	DESIGNACION		B 500 S	B 500 S
	LIMITE ELASTICO (N/mm²)		500	500
	COEFICIENTE DE MINORACION γs (Art. 15.3)		1,15	1,15
CONTROL DEL HORMIGON _____ ESTADISTICO CONTROL DEL ACERO _____ SEGUN Art. 87 Y 88 CONTROL DE EJECUCION _____ NORMAL COEFICIENTE DE MAYORACION DE CARGAS _____ Permanentes γ=1'35 (Art. 12) _____ Variables γ=1'50				
VIDA UTIL (Art.5) = Td = 50 años				
DURABILIDAD (art. 37 EHE-08)			RECUBRIMIENTO DE ARMADURAS	
CIMENTACION			RECUBRIMIENTO minimo (tabla 37.2.4.1c)	
Clase general de exposicion: normal Ila			r _{min} = 40 mm.	
Clase especifica de exposicion: Oa			Margen de recubrimiento Δr = 10mm.	
Tipo de ambiente: Ila=Oa			Recubrimiento nominal r _{nom} = r _{min} + Δr = 50mm.	
Máxima rebeldía igualamiento a/c = 0.50				
Mínimo contenido de cemento kg/m³ = 325				

DETALLE CLAPETAS ANTIRETORNO EN ALVIADEROS



* NOTA: Ebar de Arenas Clapeta Ø 1600
Ebar de Poo Clapeta Ø 1200

DESCRIPCIÓN CLAPETAS

CLAPETA ANTI-RETORNO CIRCULAR CLEAN WATER-R-BS:

Válvula de clapeta o clapeta antiretorno, marca Clean Water, modelo CWi-R-BS, de forma circular DN --- mm.



Construida enteramente en HDPE-polietileno de alta densidad. Asiento en EPDM y cierre asegurado gracias a un peso adherido a la tapa abatible en acero inoxidable AISI-316. Cierre tapa-cuerpo corregido y estanquidad asegurada con goma elástica de etileno-polipropileno resistente a agua residual.

La clapeta se instala en obra metida en un tubo del mismo DN, ya que la clapeta tiene un diámetro un poquito inferior, quedando adherida al tubo empleando sikaflex.