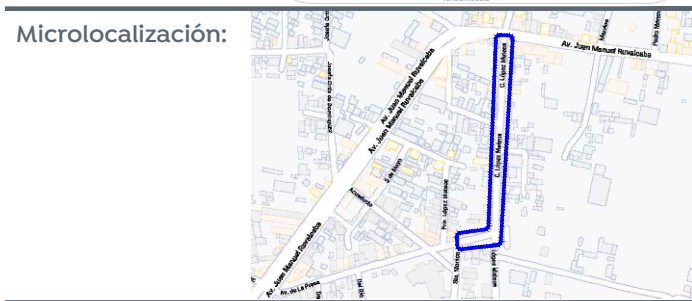
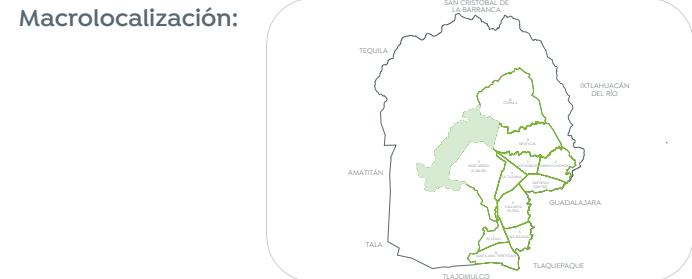
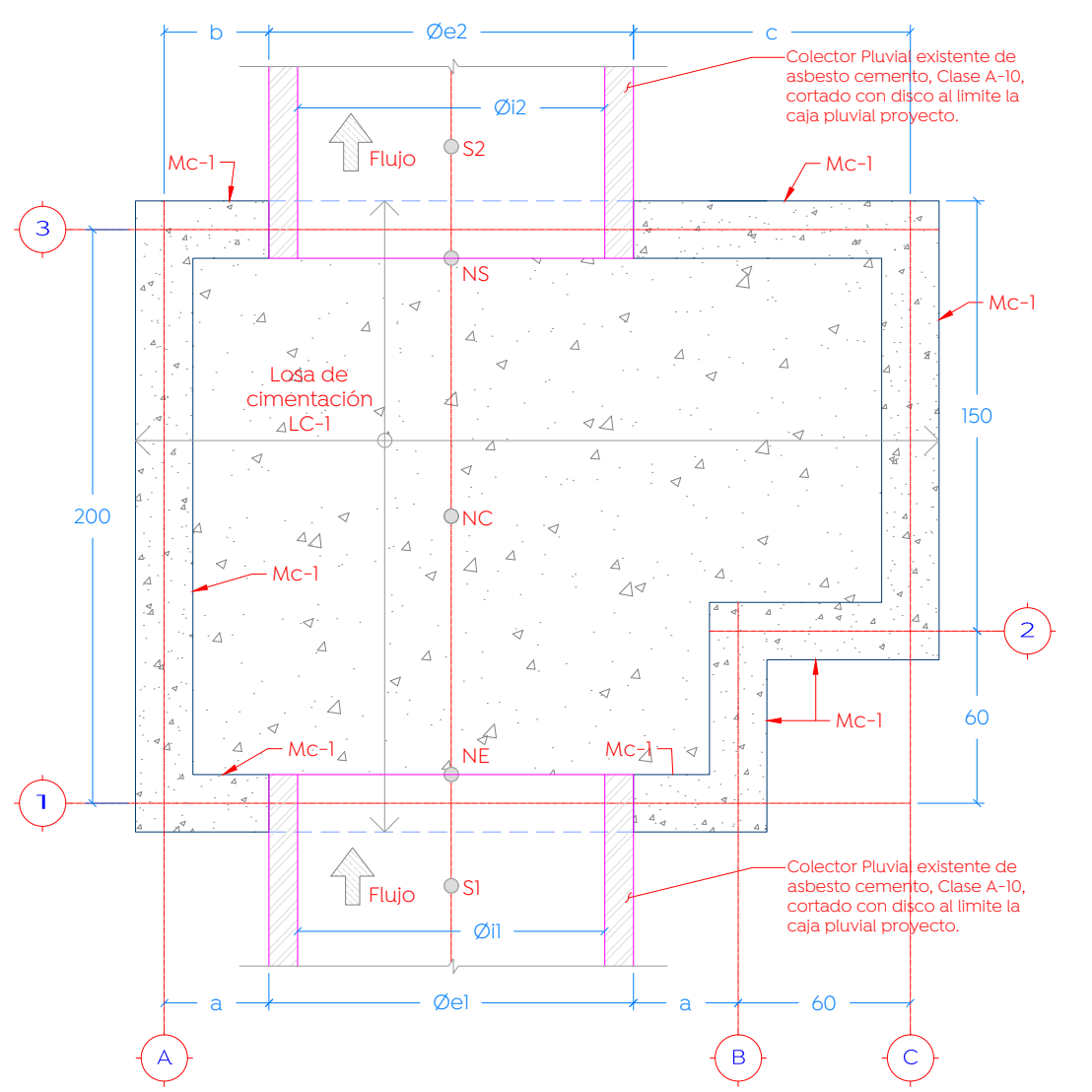
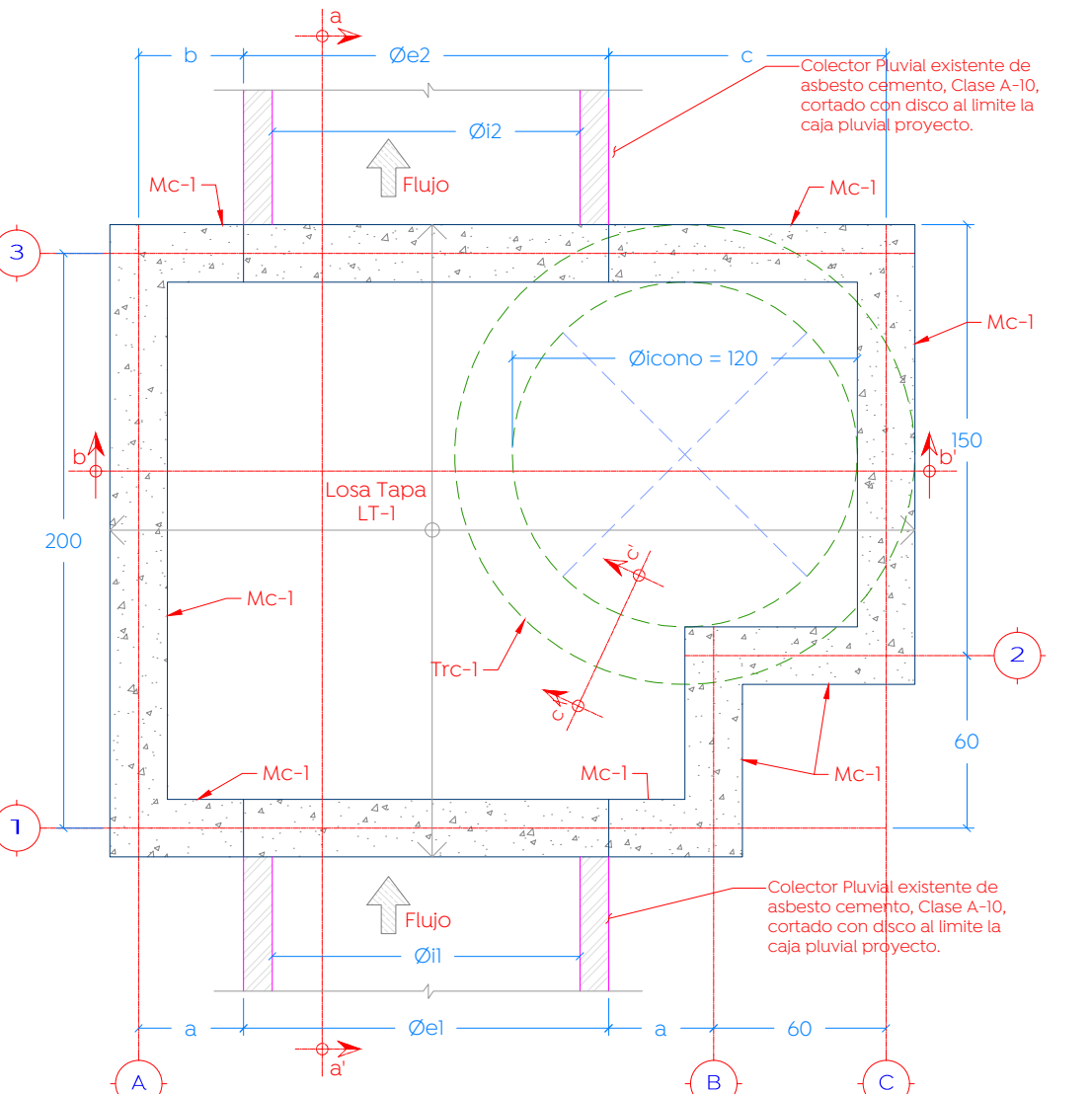




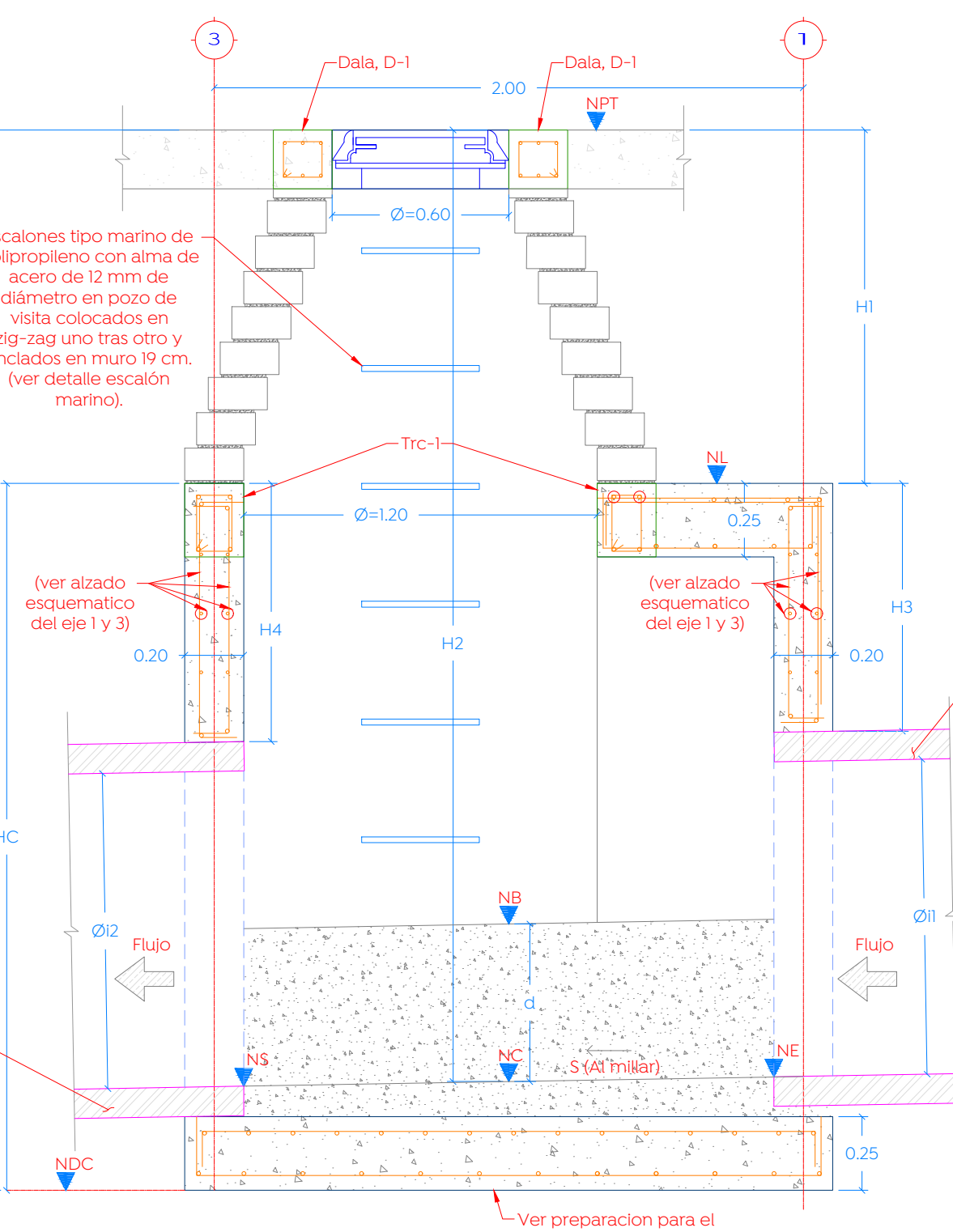
Simbología:



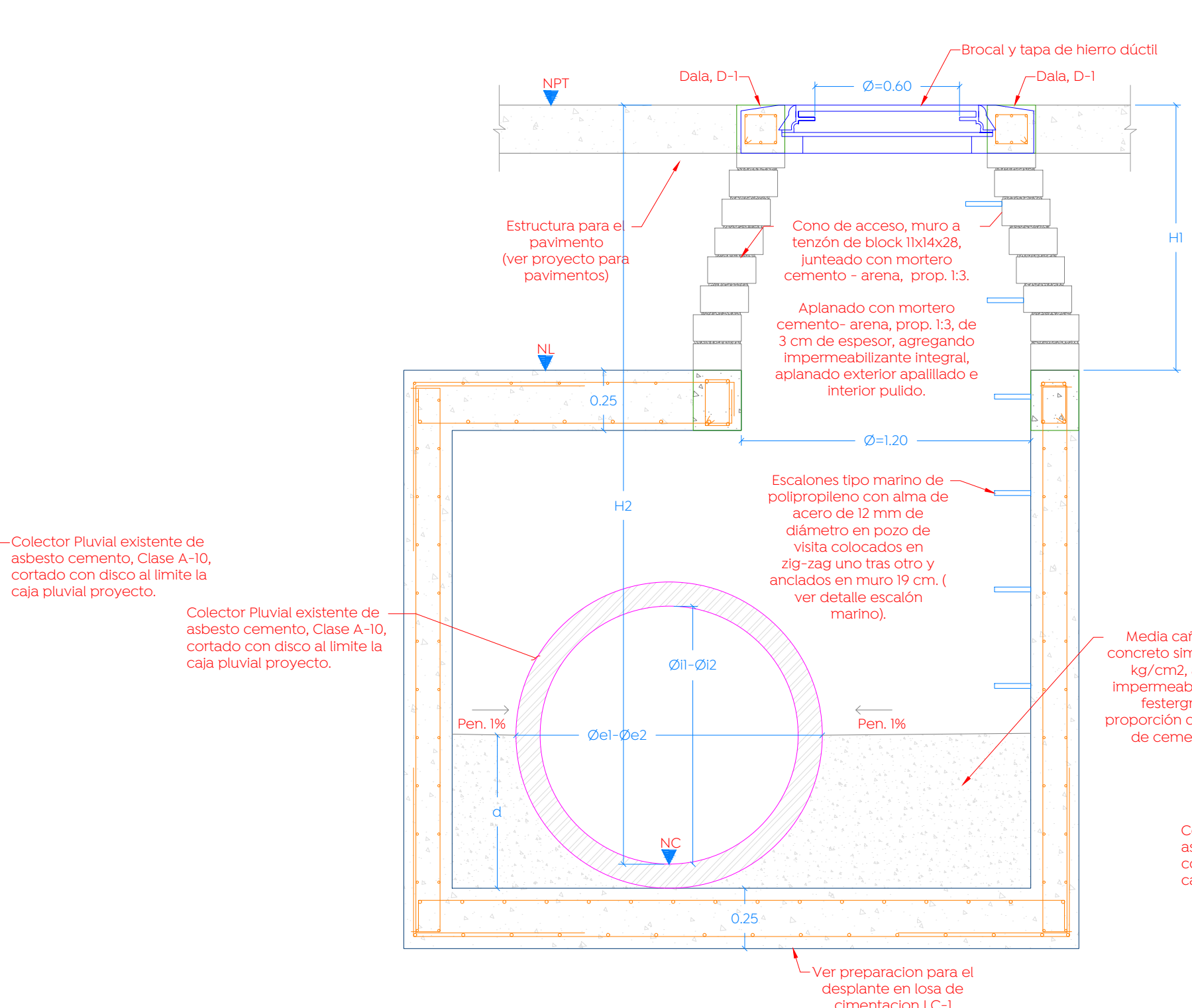
Planta de losa de cimentación, caja pluvial
Esc. 1:25 [cm]



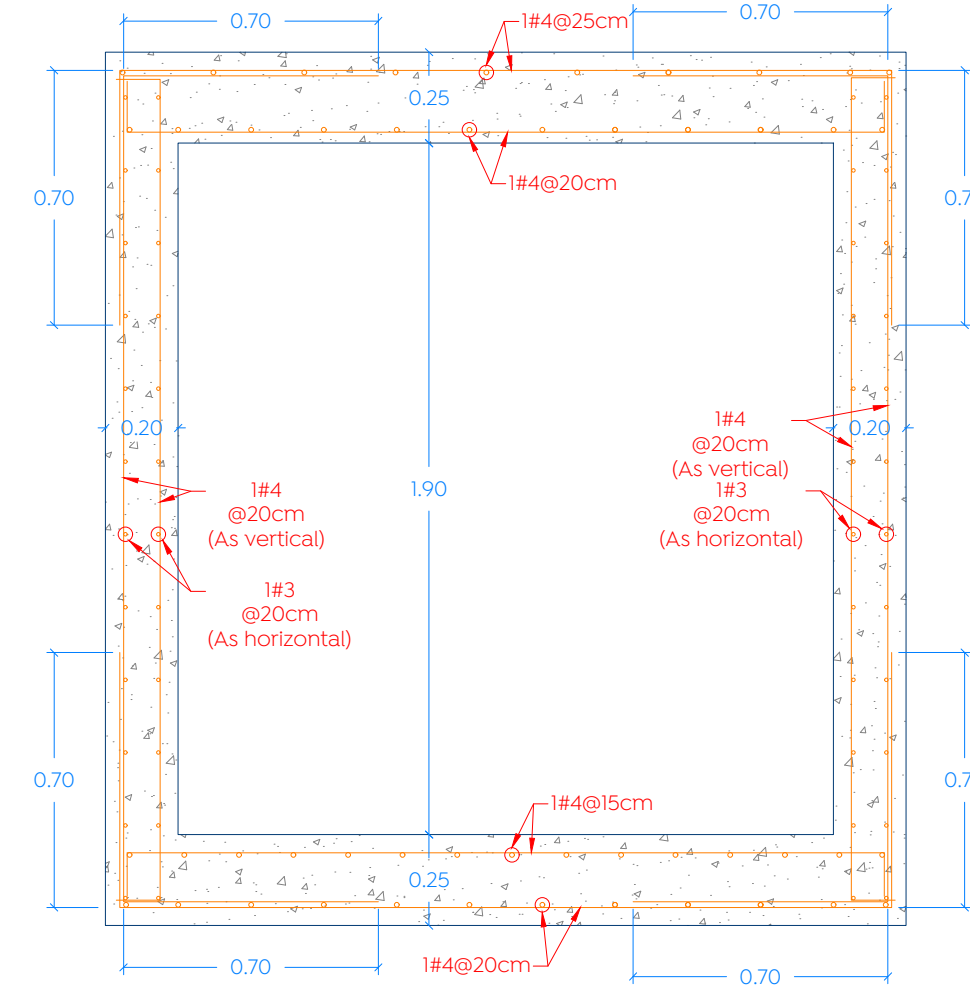
Planta de losa tapa, caja pluvial
Esc. 1:25 [cm]



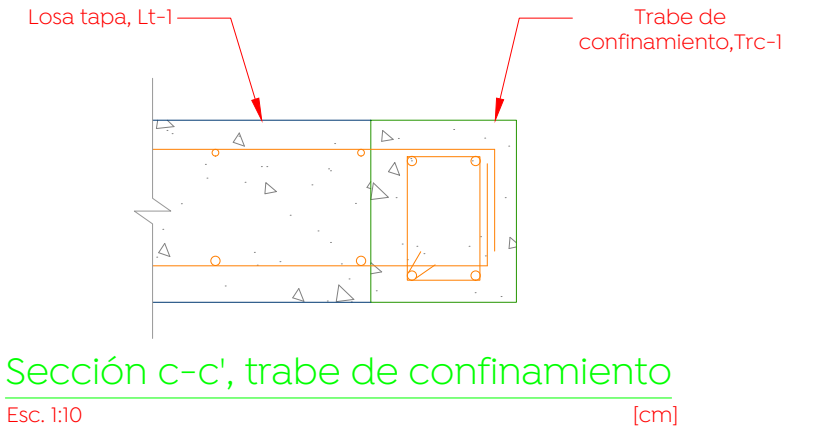
Sección a-a' esquemático transversal de caja pluvial
Esc. 1:20 [m]



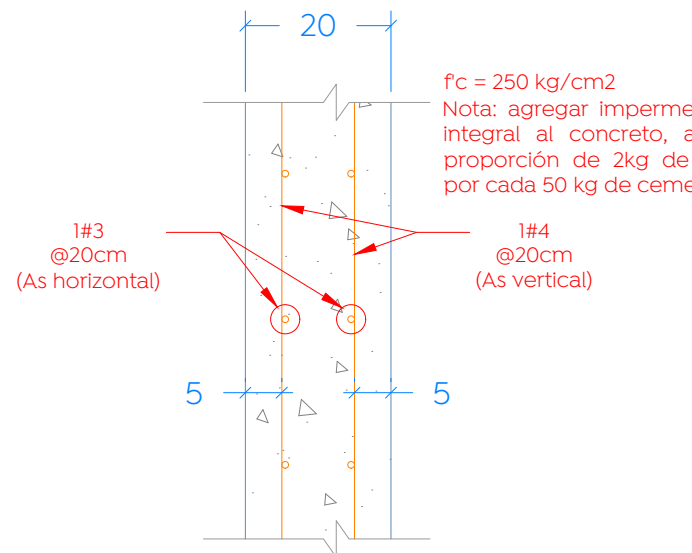
Sección b-b' esquemático trasversal de caja pluvial
Esc. 1:20 [m]



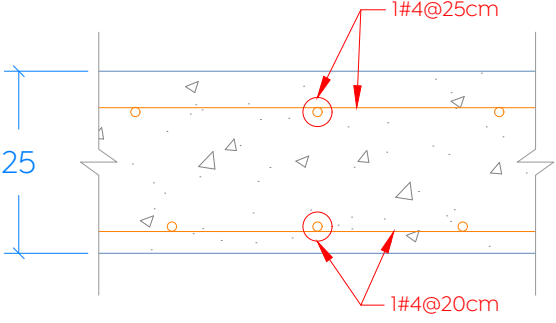
Cruce de armados tipo entre muros, losa tapa y losa de cimentación
Esc. 1:20 [m]



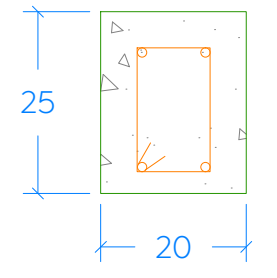
Sección c-c', trabe de confinamiento
Esc. 1:10 [cm]



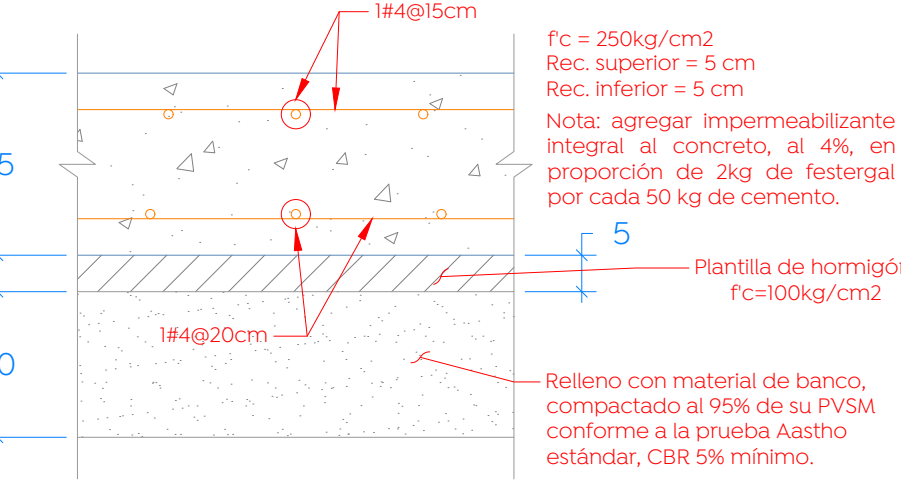
Muros de concreto, Mc-1
Esc. 1:10 [cm]



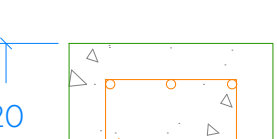
Losa tapa, Lt-1
Esc. 1:10 [cm]



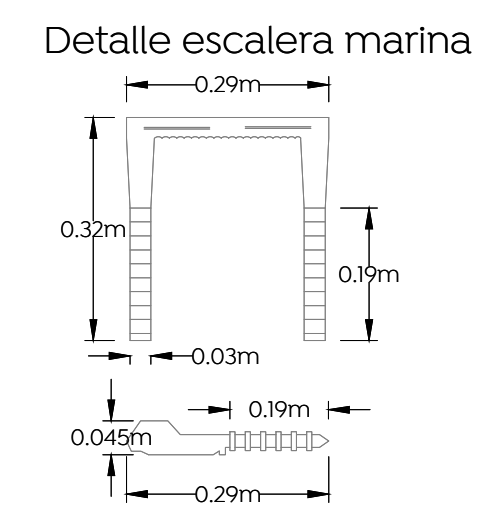
Trabe de confinamiento, Trc-1
Esc. 1:10 [cm]



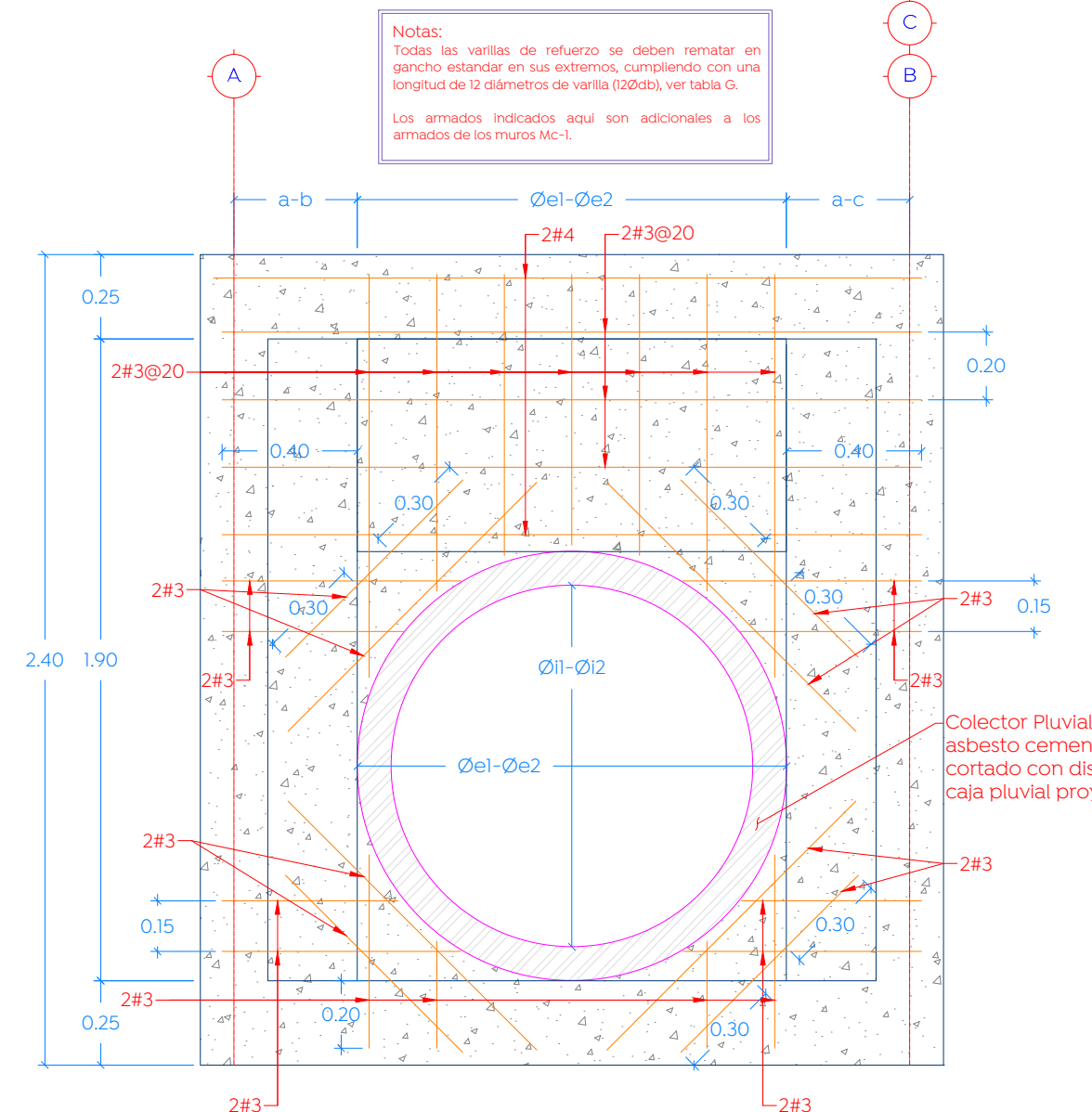
Losa de cimentación, Lc-1
Esc. 1:10 [cm]



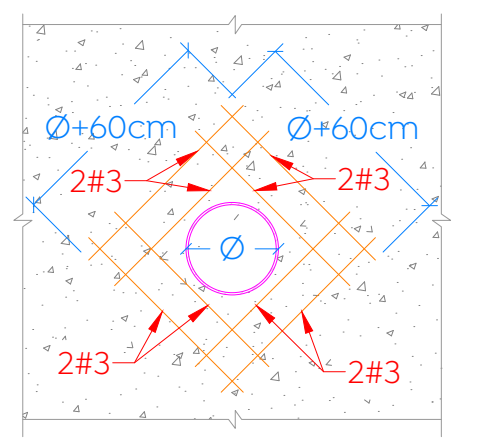
Dala, D-1
Esc. 1:10 [cm]



Detalle escalera marina



Alzado esquemático del eje 1 y 3, detallado para paso de colector pluvial
Esc. 1:20 [m]



Detalle tipo de confinamiento para paso de tuberías en muros
Esc. 1:20 [cm]

TABLA 6 GANCHOS Y DOBLECES DE REFUERZO						
VARILLA	DIÁMETRO DOBLEZ (cm)	GANCHO	90° o 180°			
			200	250 a 350	400 a 450	500 a 650
# 3	6	LONGITUD	20	20	15	15
# 4	8	DE	30	25	20	20
# 5	10	ANCLAJE	35	35	25	25
# 6	12		45	40	30	30
# 8	15		60	50	40	35
# 10	20		70	60	50	45
# 12	25		85	75	60	55

GANCHO A 90°

GANCHO A 180°

GANCHO DE ESTRIOS					
VARILLA	DIÁMETRO DOBLEZ	SECCIÓN CRÍTICA			
# 3	4	10			
# 4	5	11			
# 5	6	12			
# 6	7	14			

GANCHO A 180°