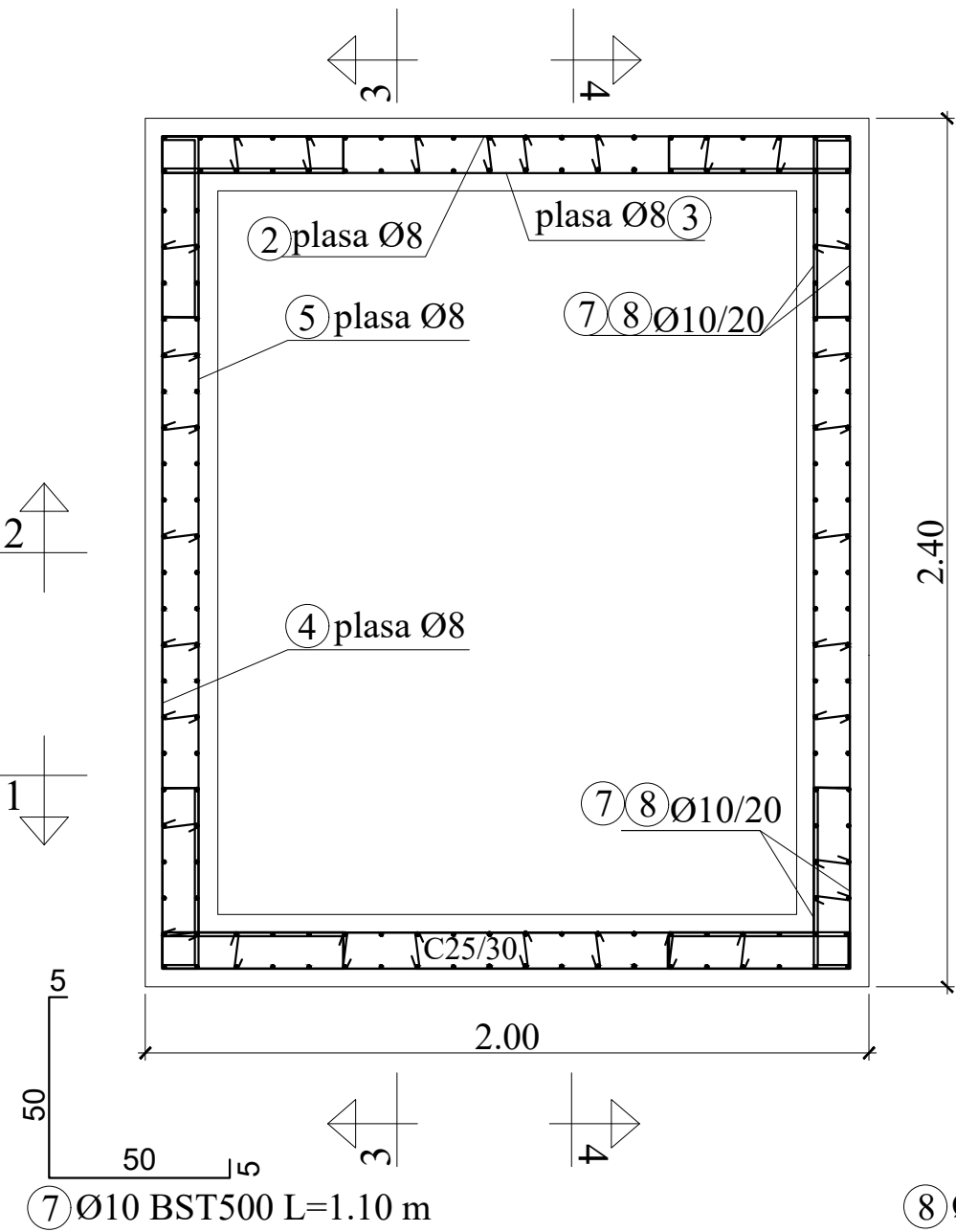
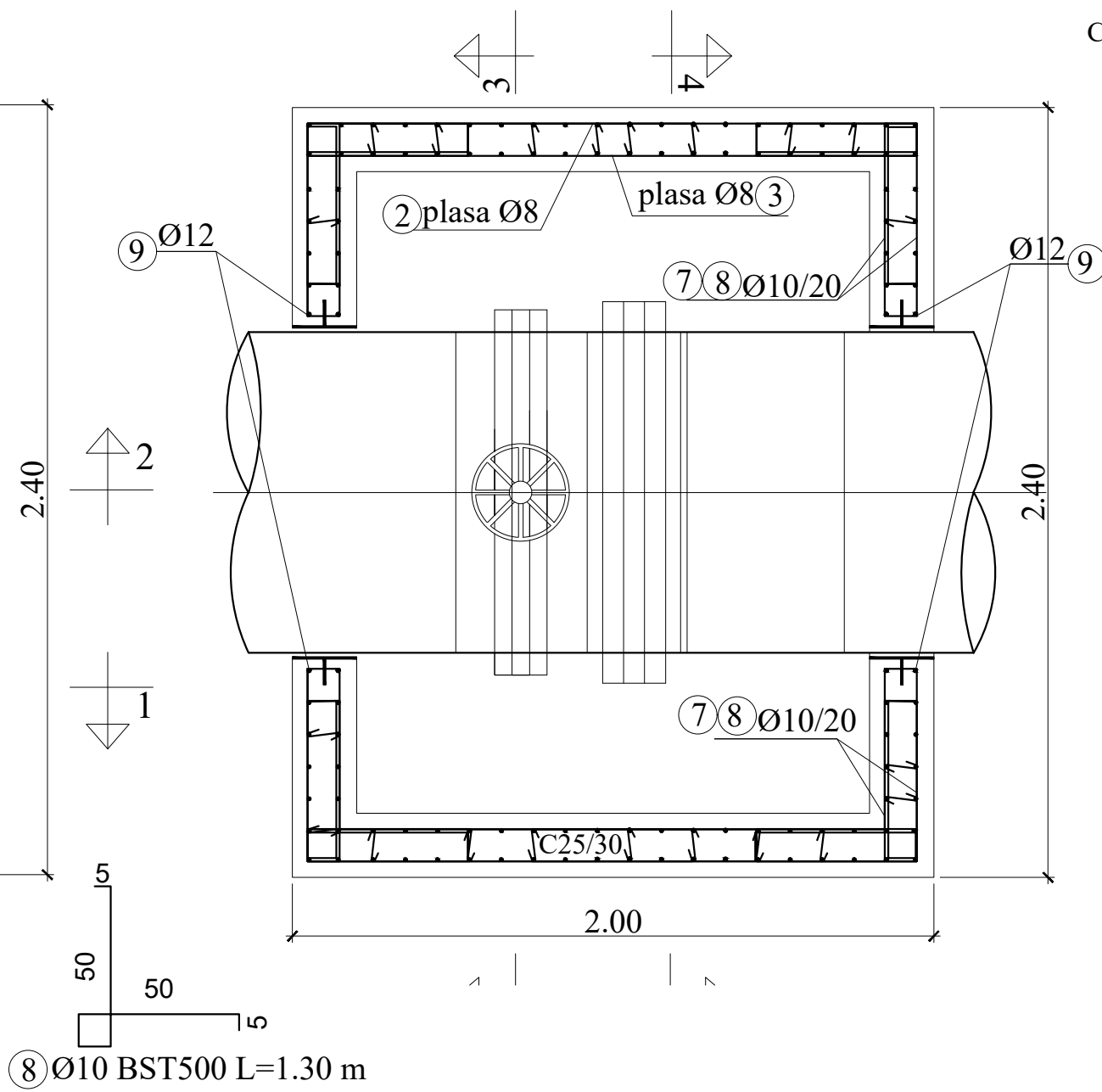


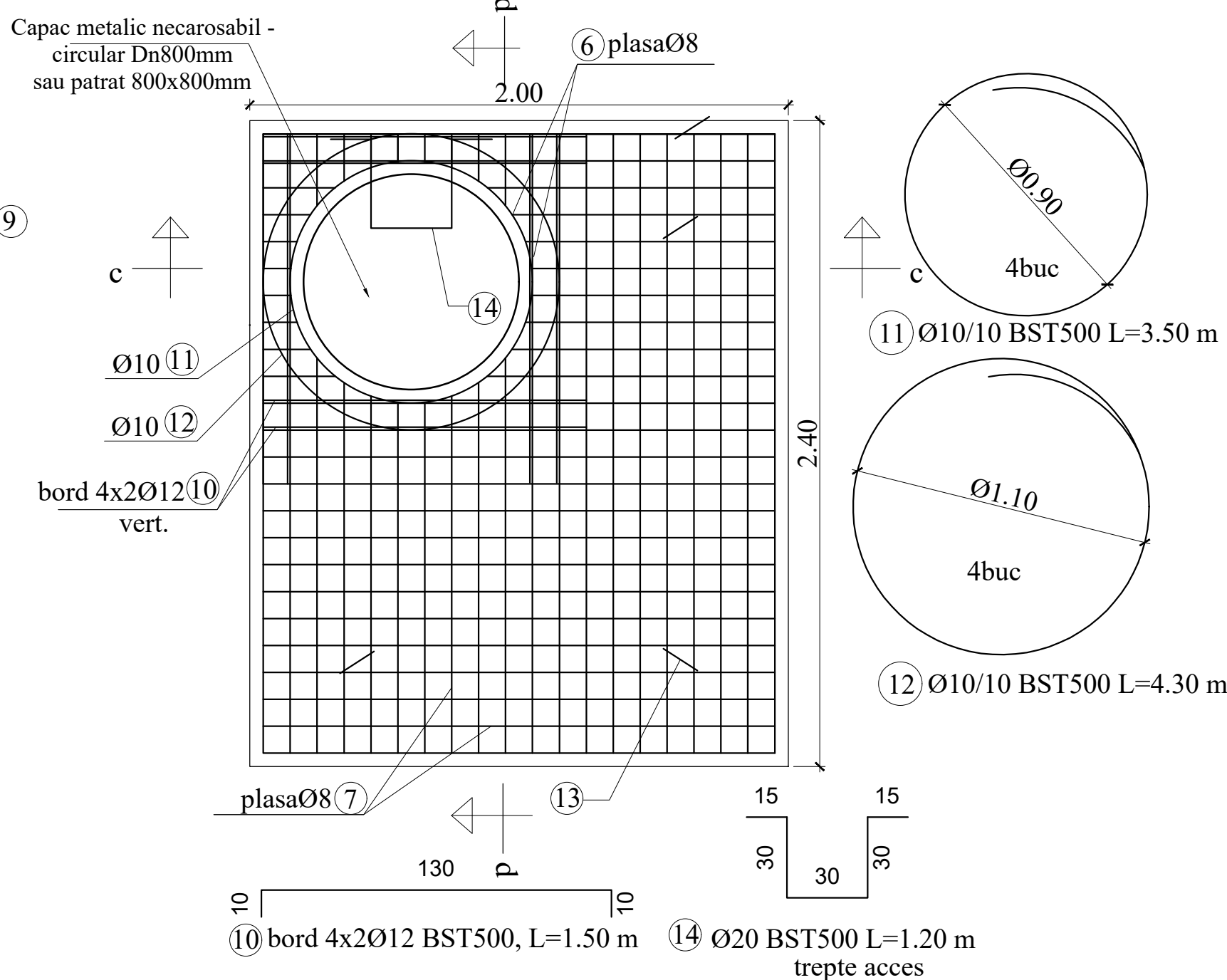
CAMIN CV16
VEDERE IN PLAN
Scara 1:20



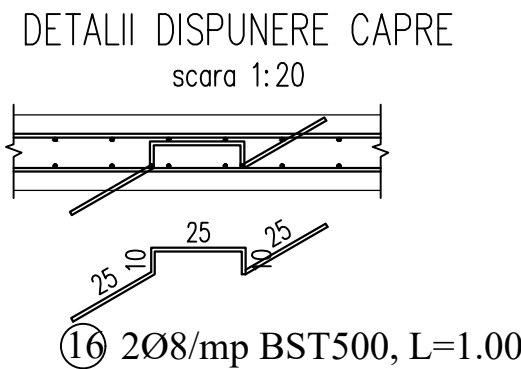
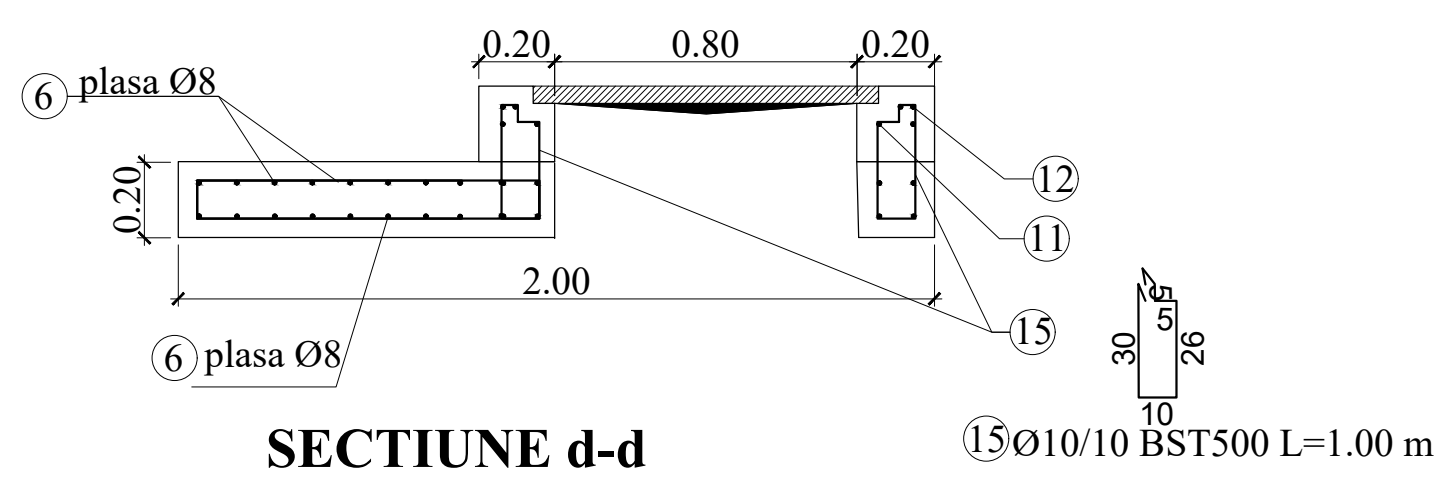
CAMIN CV16
VEDERE IN PLAN
Scara 1:20



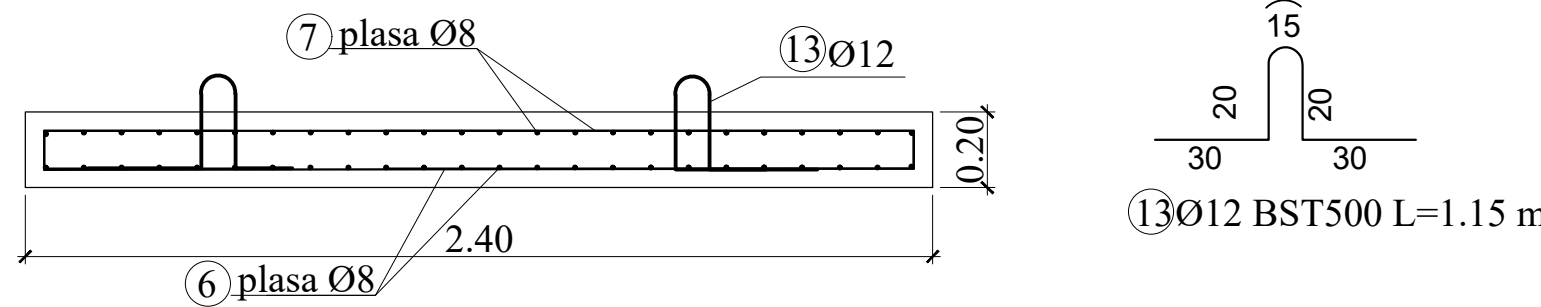
CAMIN CV16
ARMARE PLACA PRETURNATA
Scara 1:20



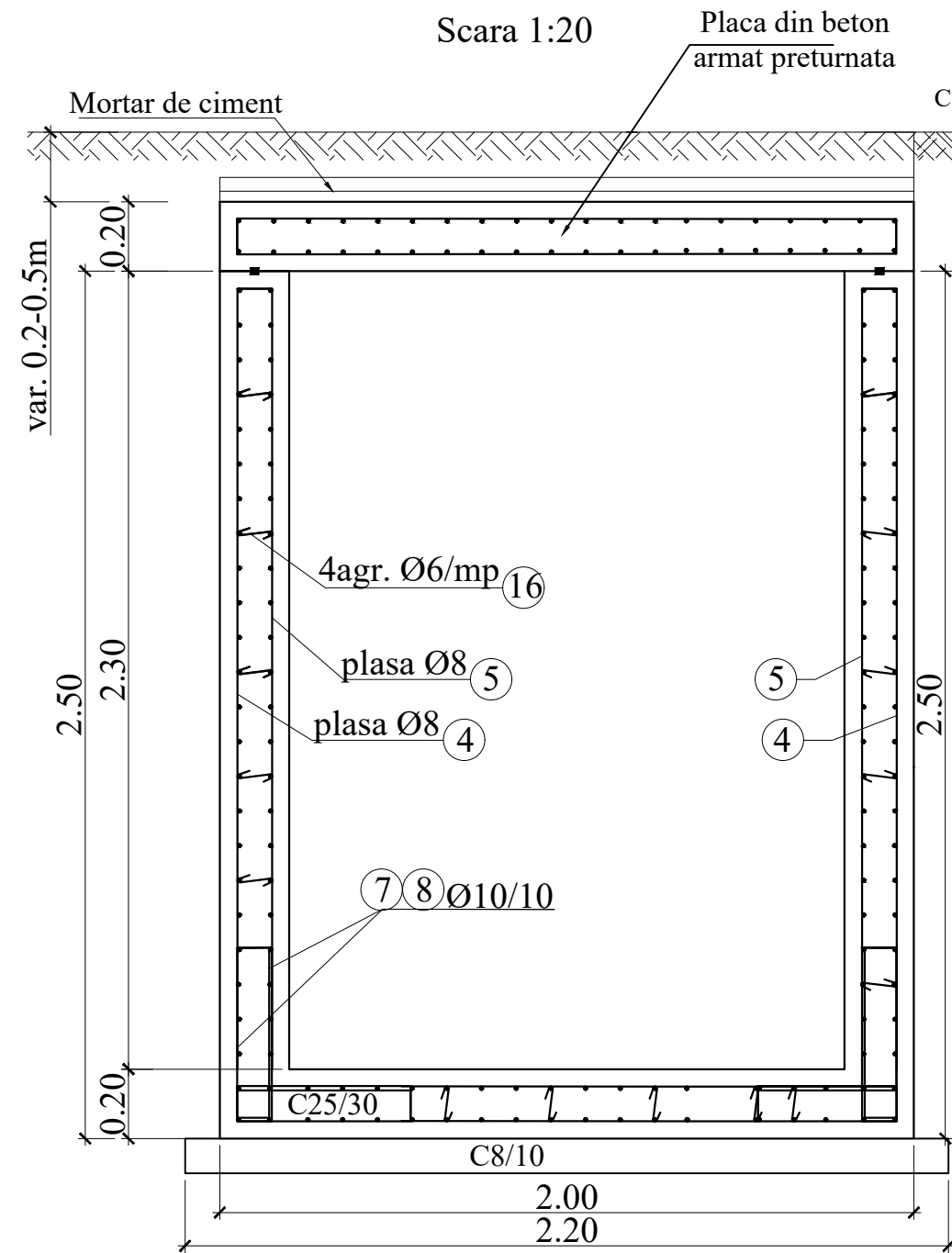
SECTIUNE c-c
Scara 1:20



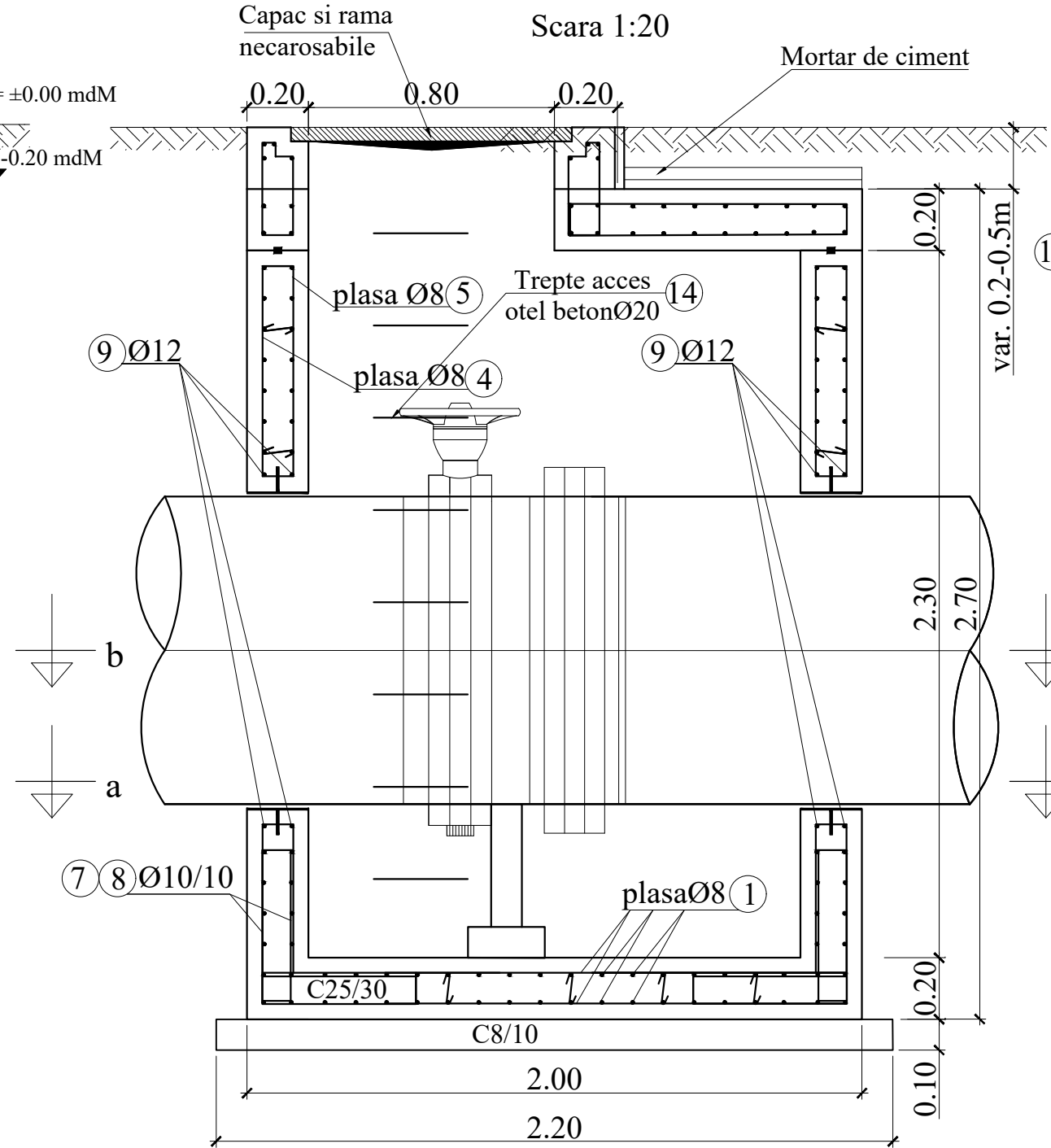
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Scara 1:20



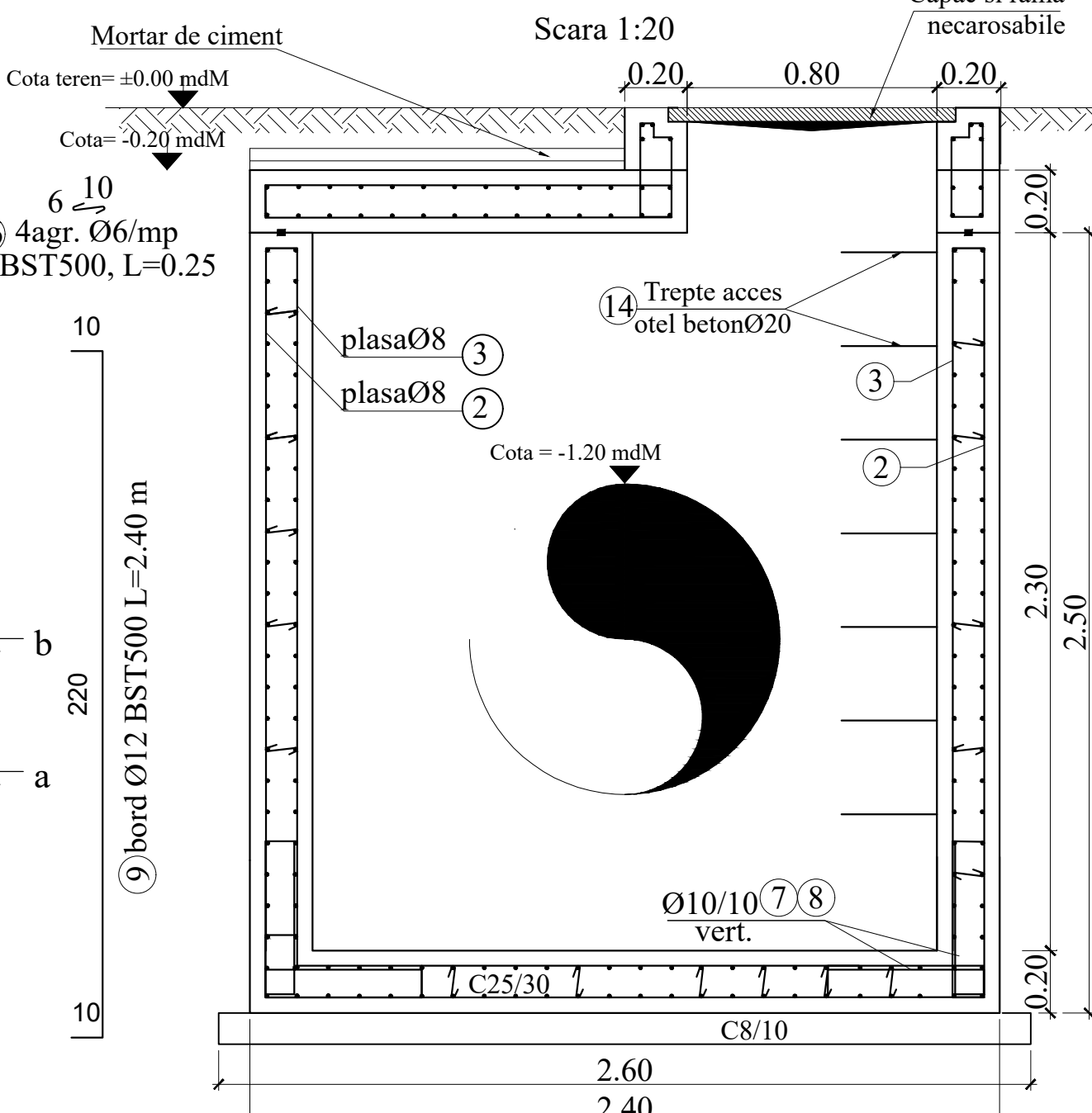
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Scara 1:20



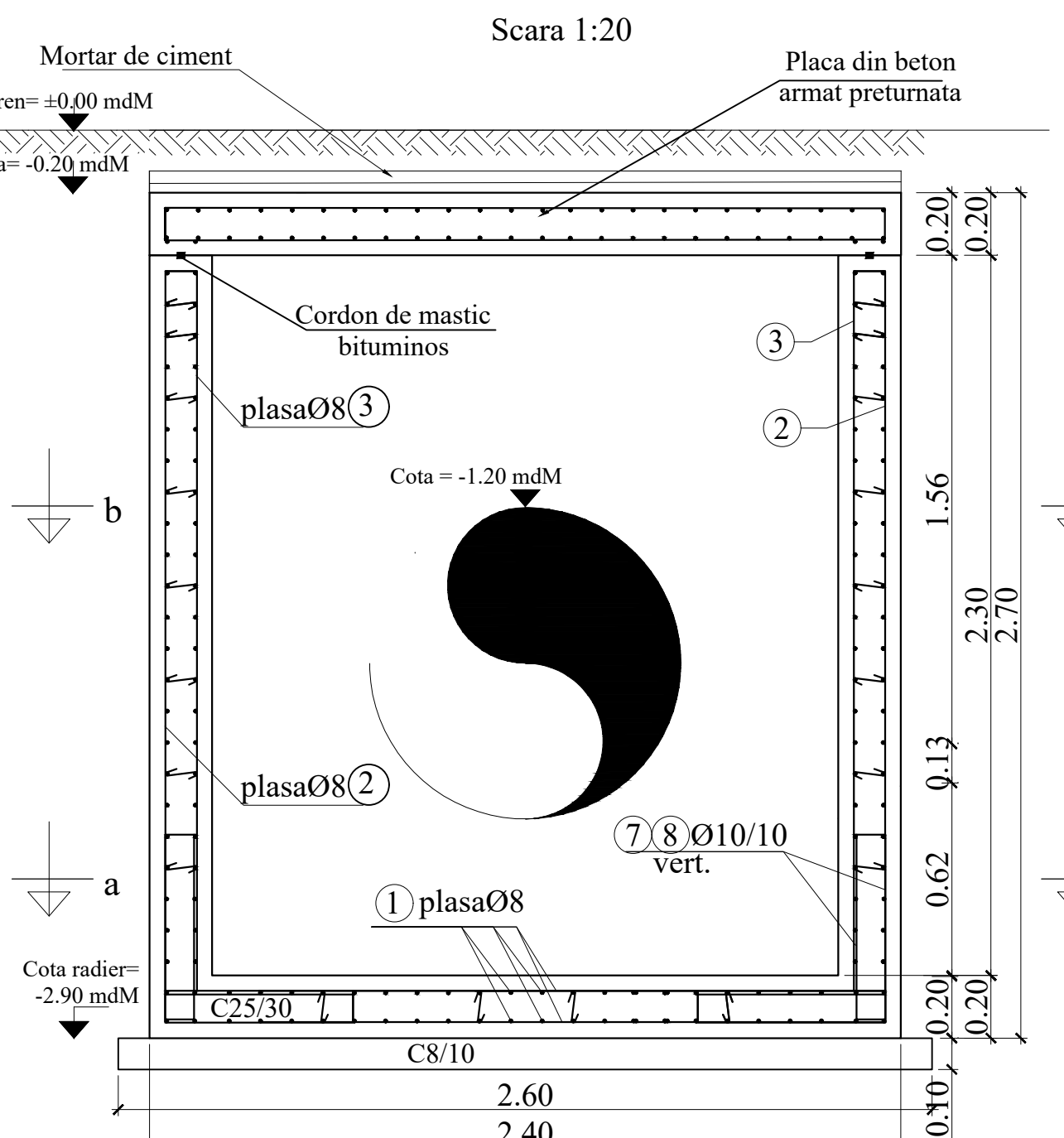
SECTIUNE 2-2
Scara 1:20



SECTIUNE 3-3
Scara 1:20



SECTIUNE 4-4
Scara 1:20

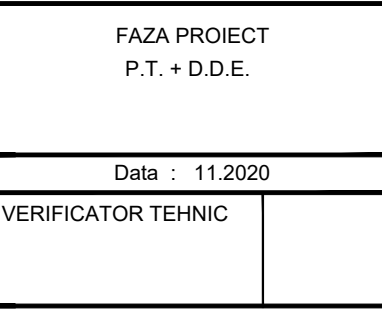
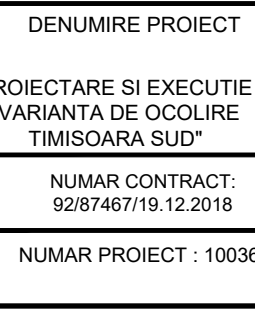
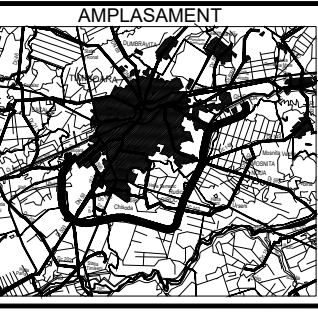
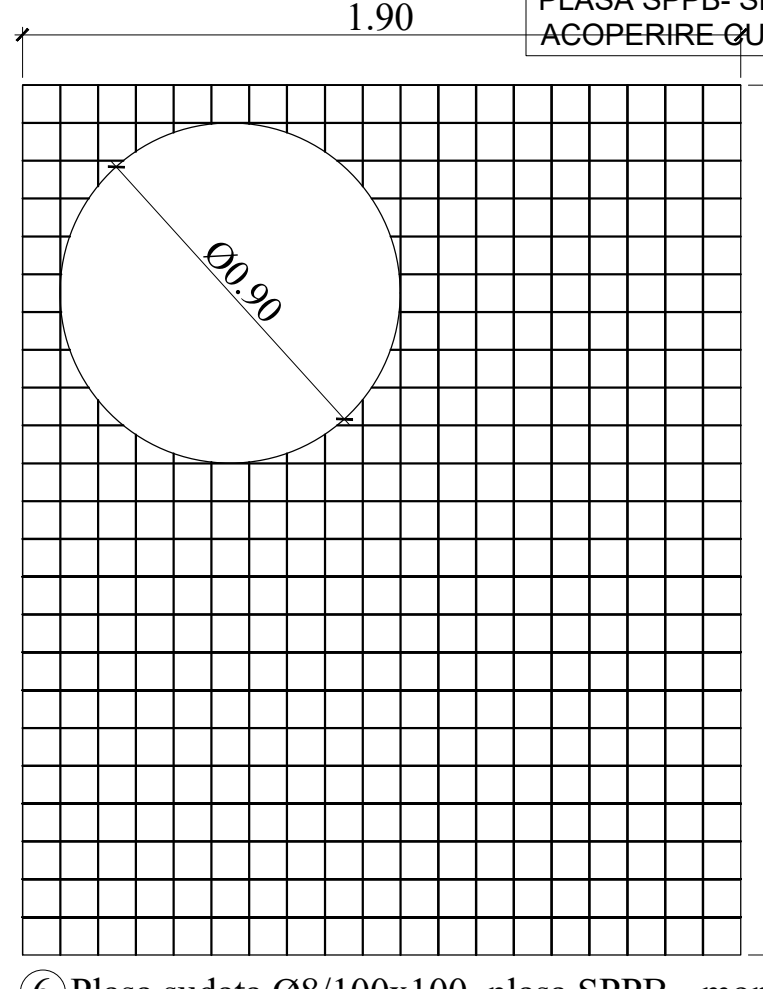
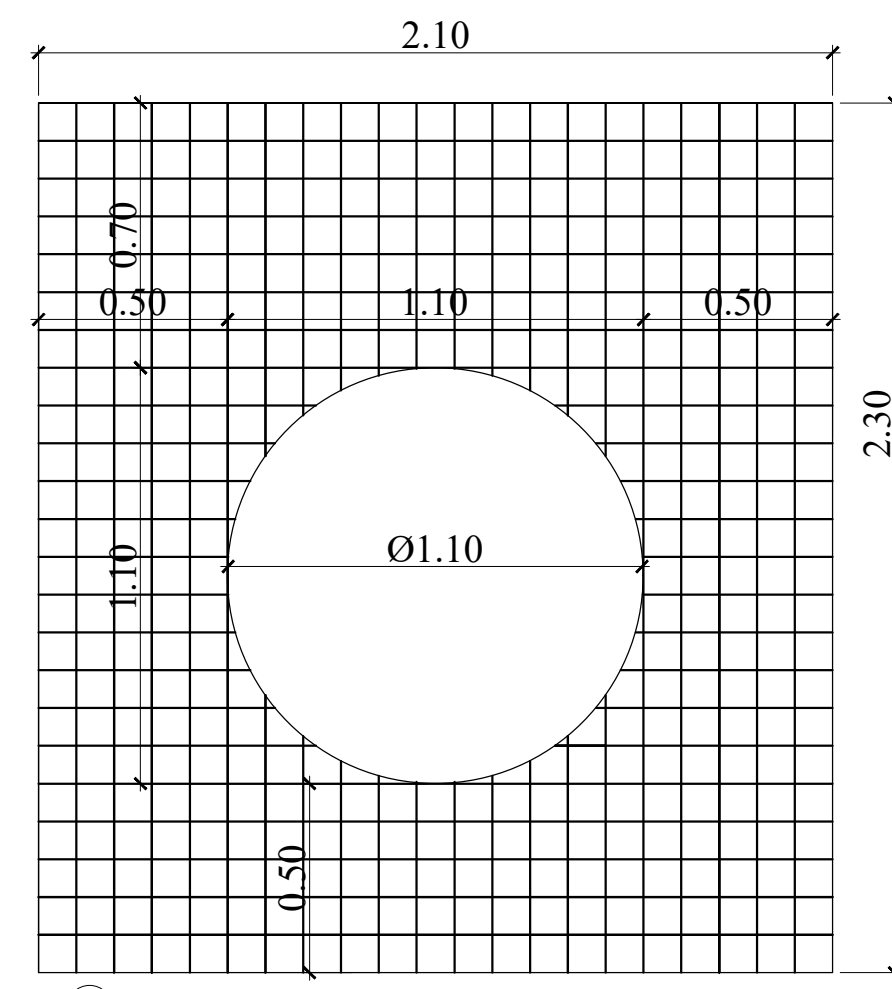
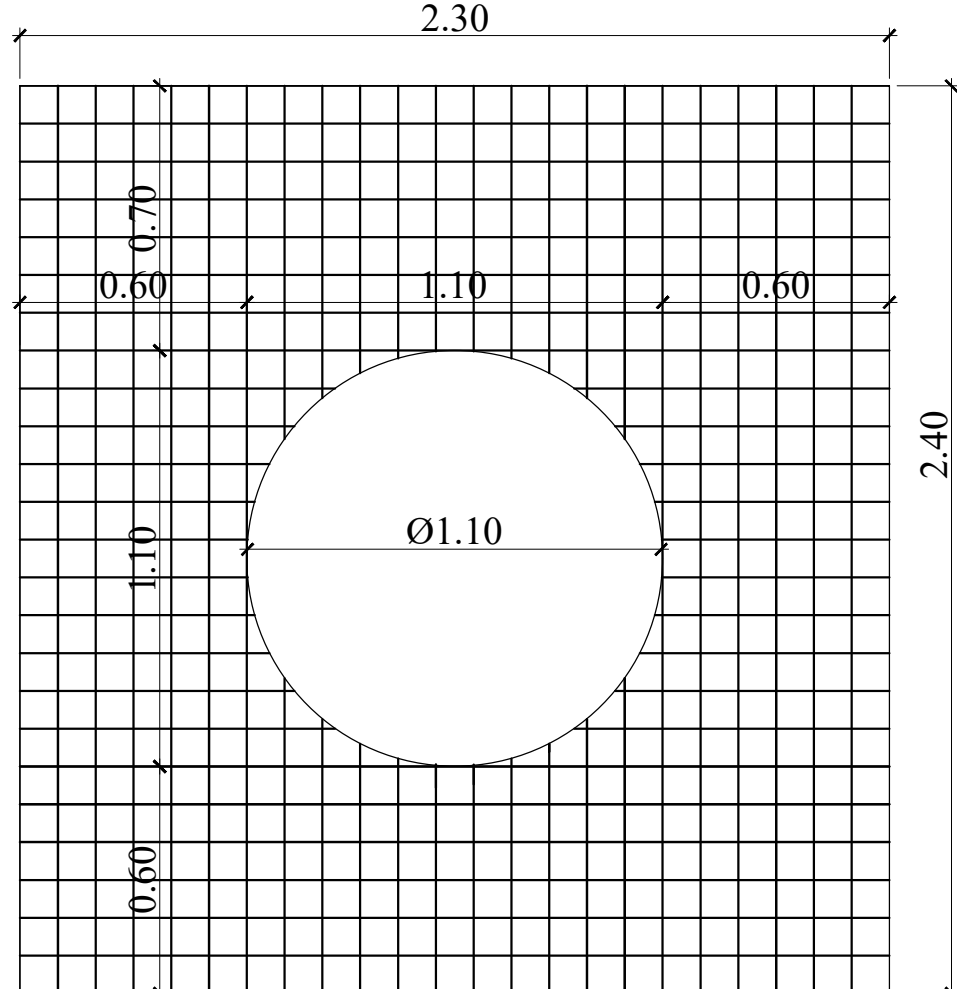
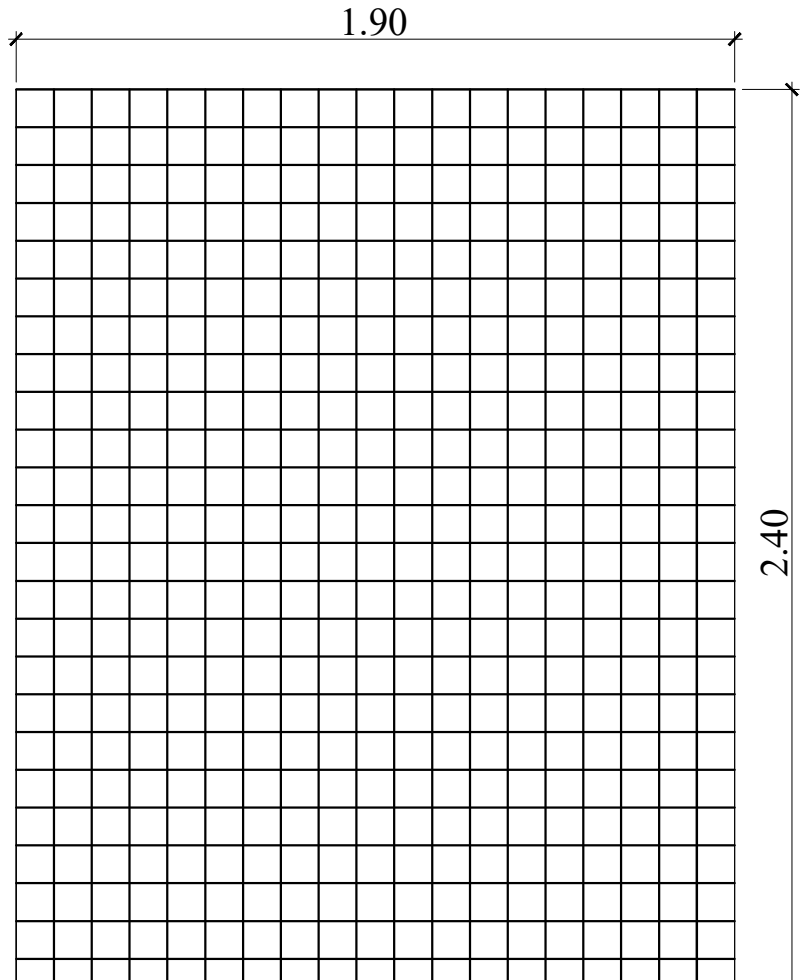
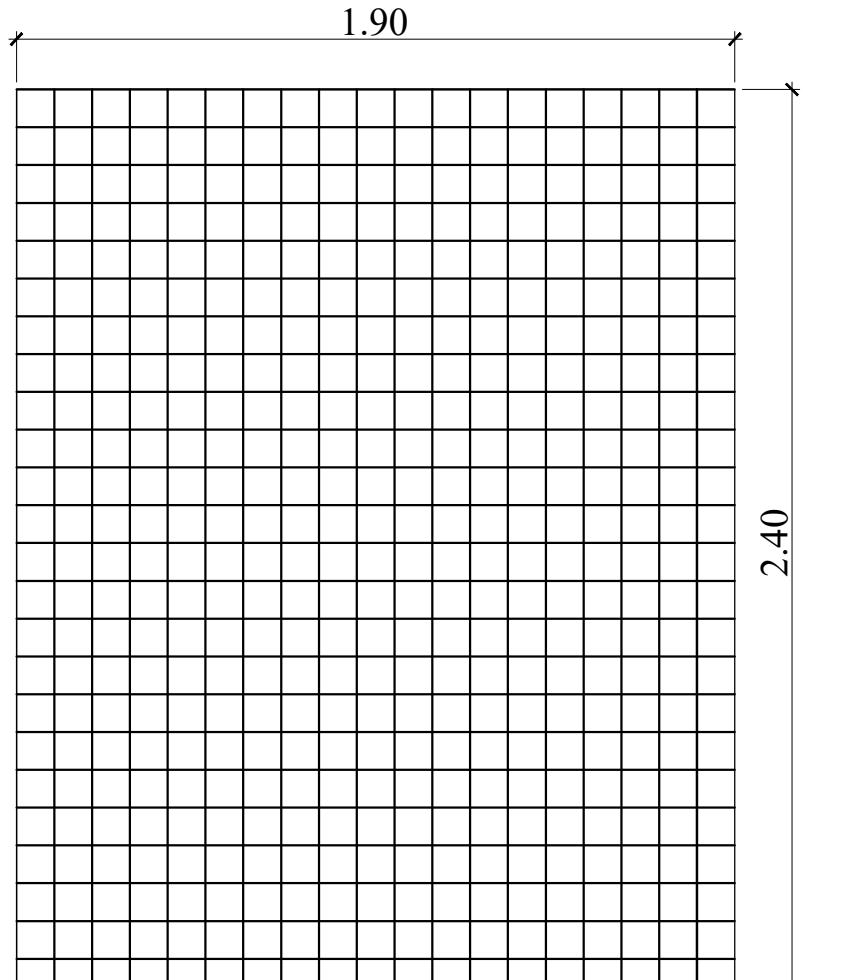
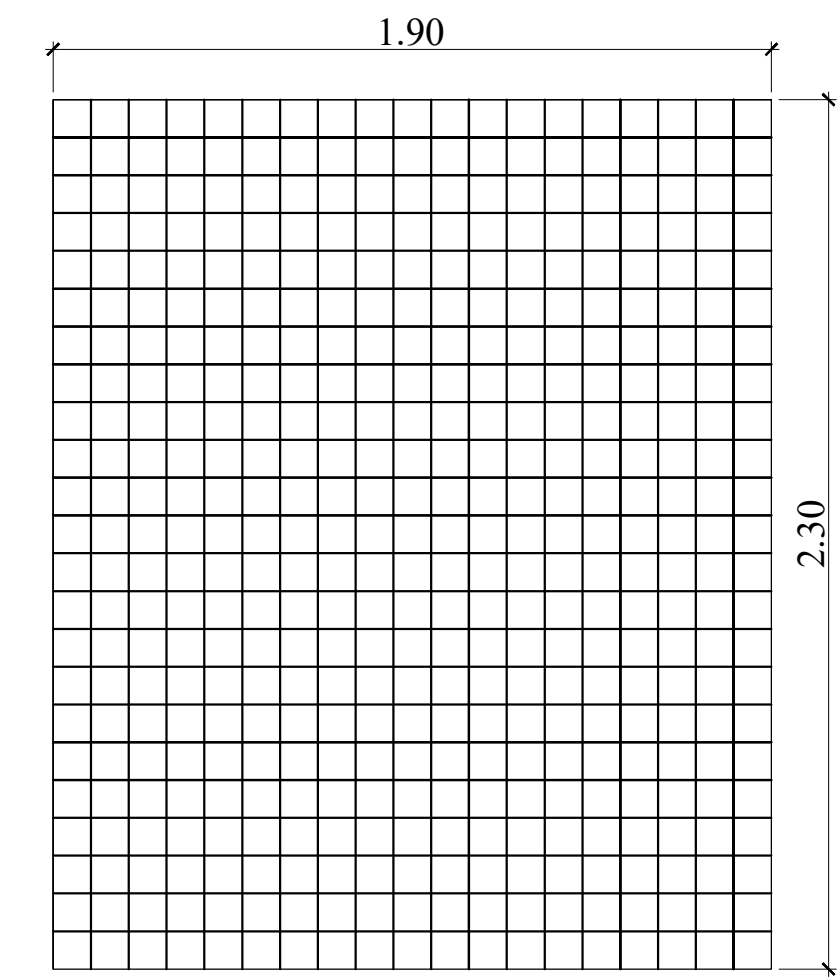


Extras de armatura											
Element	Marca	Oțel	Diametri [mm]	Lungimea unei bare [m]	Numar bare [buc.]	Lungimi pe diametre BST500C					
						6	8	10	12	20	
Camin CV16	7	BST500C	10	1.10	132						
	8	BST500C	10	1.30	132						
	9	BST500C	12	2.40	16						
	10	BST500C	12	1.50	16						
	11	BST500C	10	3.50	3						
	12	BST500C	10	4.30	4						
	13	BST500C	20	1.15	3						
	14	BST500C	20	1.20	6						
	15	BST500C	10	1.00	8						
	16	BST500C	6	0.25	70	17.50					
	17	BST500C	8	1.00	22		22.00				
Total lungimi pe diametre						[m]	17.50	22.00	352.50	62.40	10.65
Masa pe metru liniar						[kg/ml]	0.222	0.395	0.617	0.888	2.466
Masa pe diametre						[kg]					
Masa totala montata						[kg]	4	9	218	56	27
Prezenta [5%]						[kg]					
Masa totala aprovizionata						[kg]					
Beton C25/30						[mc]					
Beton C8/10						[mc]					

Extras de plase sudate						
Element	Marca	Descriere	Dimensiuni [mm]	Greutate pe locata [kg]	Nr. locatii [buc]	Greutate totala [kg]
Camin CV16	1	Plasa sudata SR 438-3 - 100mm x 100mm - 5m x 2m, SPPB 8	1900 x 2300	34	2	68
	2	Plasa sudata SR 438-3 - 100mm x 100mm - 5m x 2m, SPPB 8	1900 x 2400	35	2	71
	3	Plasa sudata SR 438-3 - 100mm x 100mm - 5m x 2m, SPPB 8	1700 x 2400	32	2	63
	4	Plasa sudata SR 438-3 - 100mm x 100mm - 5m x 2m, SPPB 8	2300 x 2400	34	2	68
	5	Plasa sudata SR 438-3 - 100mm x 100mm - 5m x 2m, SPPB 8	2100 x 2300	29	2	59
	6	Plasa sudata SR 438-3 - 100mm x 100mm - 5m x 2m, SPPB 8	1300 x 1400	28	2	56
Total [kg]						329

BETON SIMPLU: C8/10 -X0 - Cl 0.2 - Dmax22
BETON ARMAT : C25/30 -XC2- Dmax22, CEM II/A-LL 42.5 R
OTEL BETON: BST 500C
PLASA SPPB- SR 438-3:2012
ACOPERIRE-QU BETON, a=5cm

- NOTA:
- Executantul are obligatia sa verifice toate dimensiunile pe santier, inainte de procurarea materialelor si inceperea executiei, pentru toate categoriile de lucrari.
 - Se efectueaza masuratori pe cofraj inainte de debitarea si fasonarea barelor si a plaselor de armatura.
 - La plasele de armatura verticale se face debitarea dupa stabilirea exacta a cotei de adancime a caminelor.
 - Capacul de acces in camin se va alege in functie de pozitia caminului fata de drum:
- camin carosabil va fi echipat cu capac carosabil clasa D400;
 - camin necarosabil cu capac necarosabil clasa C250;
5. Toate capacele de forma rotunda sau patrata vor fi din fonta.
- Adancimea caminului se va stabili cu exactitate in timpul lucrarilor de executie, functie de adancimea de pozare a conductei existente.



REVIZII			DENUMIRE PLANSA
NR. REV.	DATA	SEM.	
			PLAN ARMARE CAMIN CV16
			Scara : 1:20
			NUMAR PLANSA
			10036-VOTM-RA-PA-02