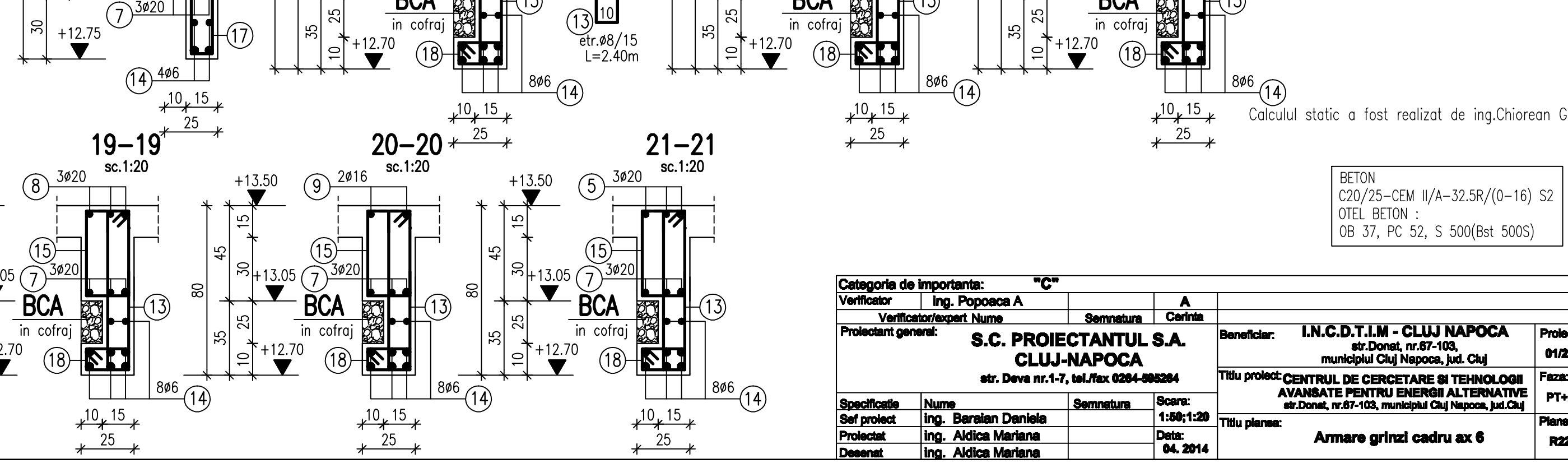
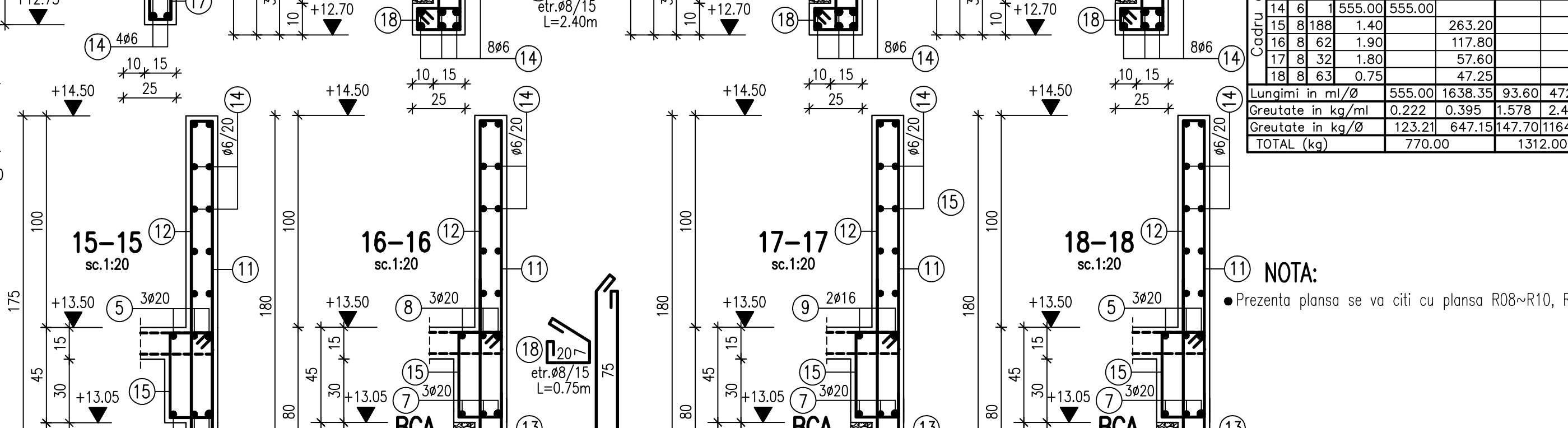
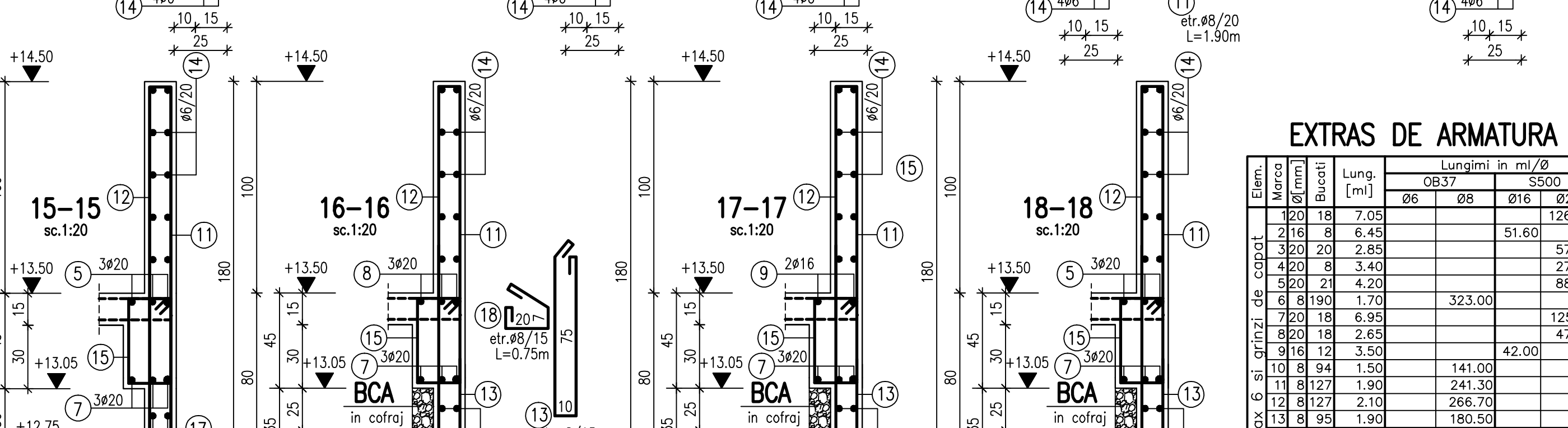
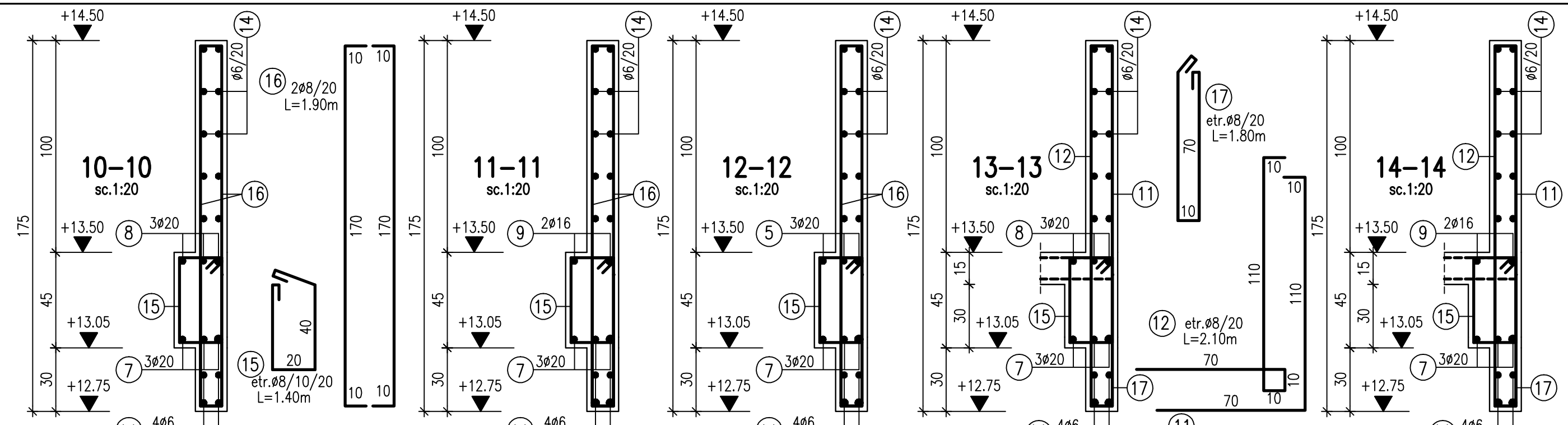
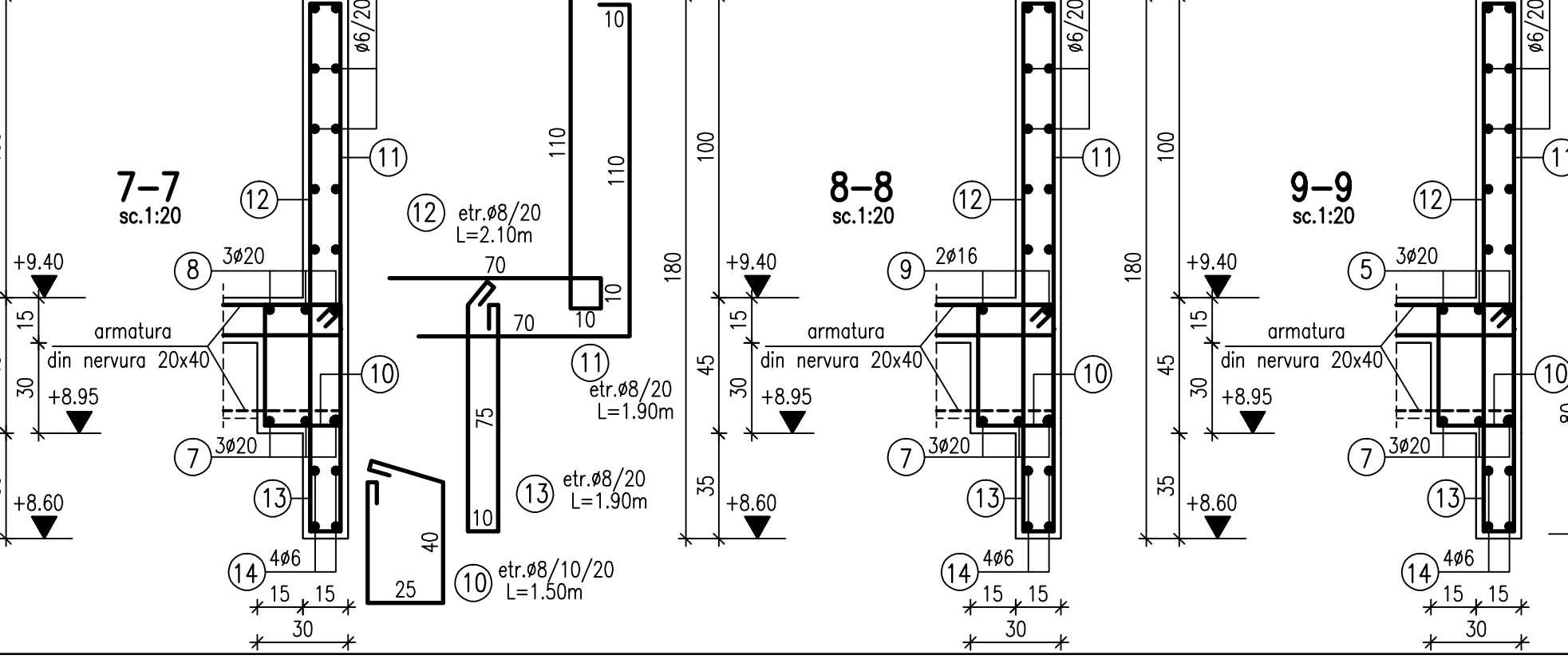
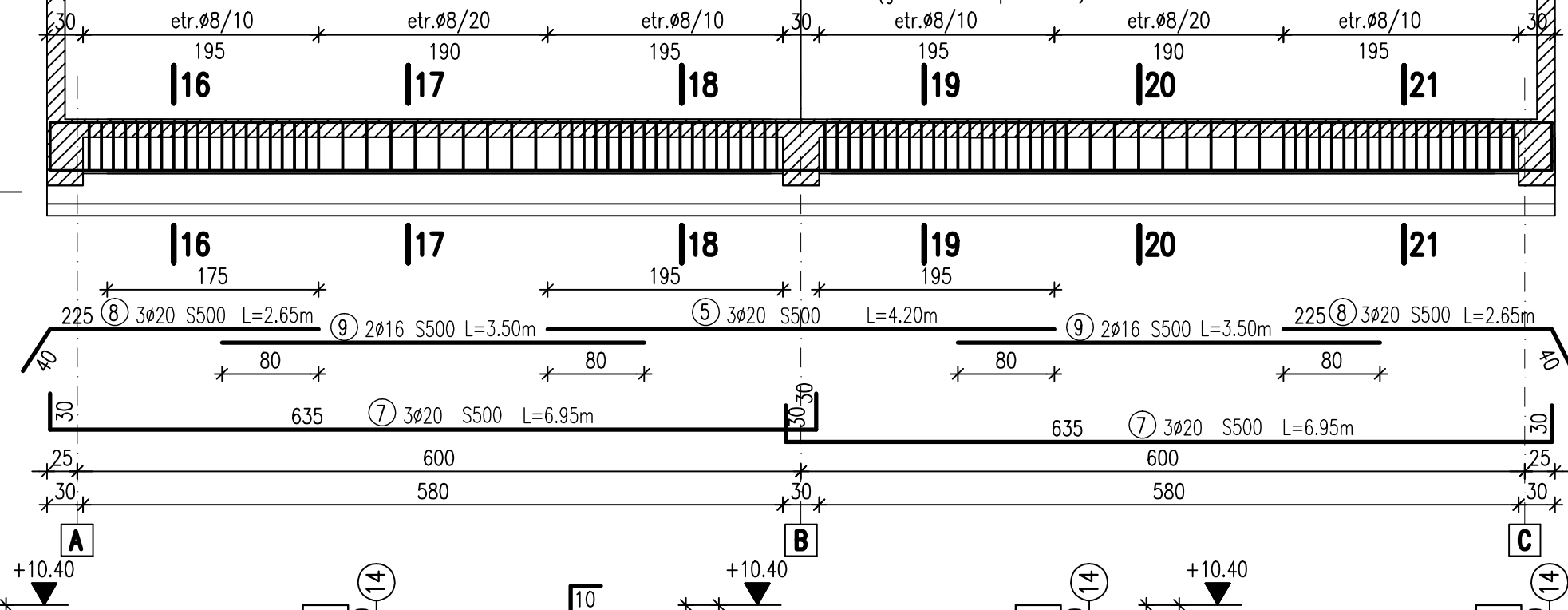
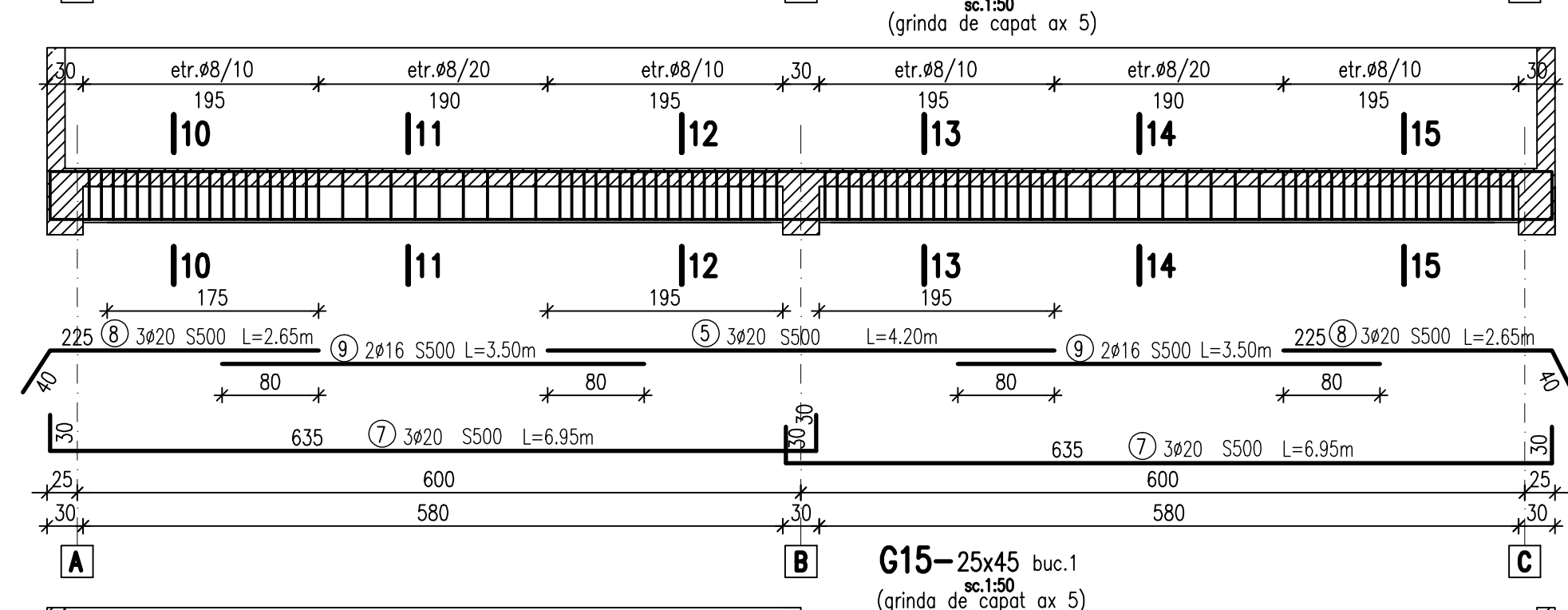
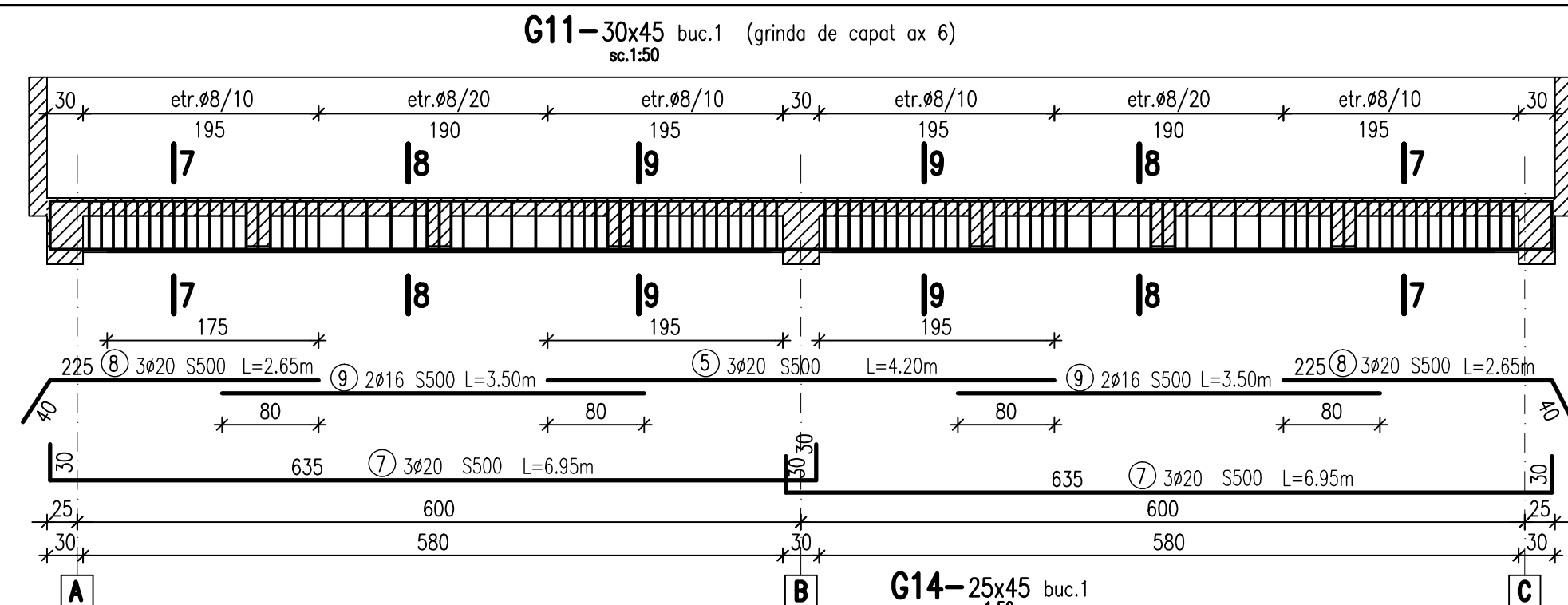
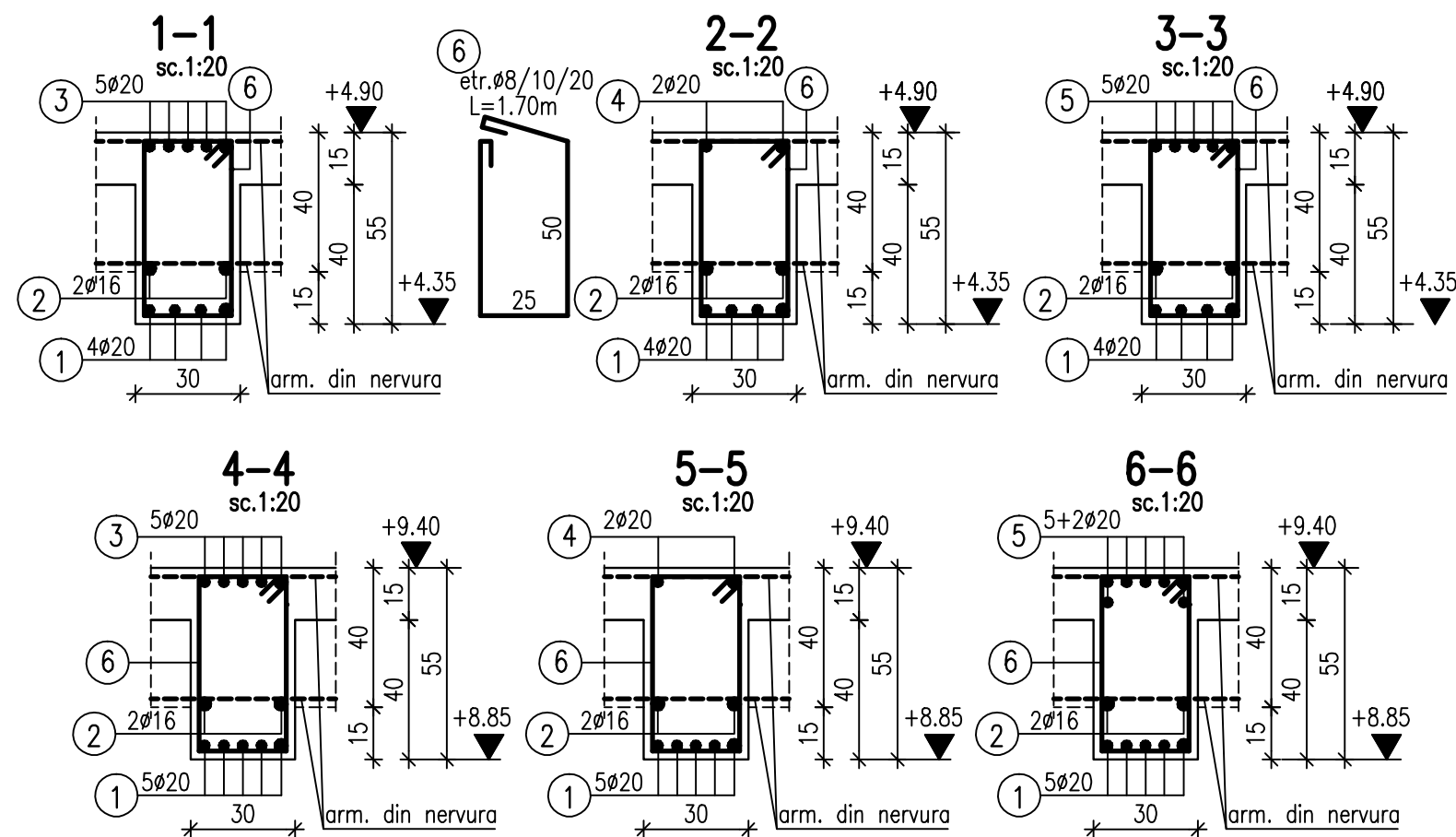


CADRU AX 6



EXTRAS DE ARMATURA

Elem.	Marca	Lung.	Bucati	Lungimi in ml/Ø			
				Ø6	Ø8	Ø16	Ø20
1	20	18	7.05				126.90
2	16	8	6.45			51.60	
3	20	20	2.85				57.00
4	20	8	3.40				27.20
5	20	21	4.20				88.20
6	16	18	1.70		323.00		
7	20	18	6.95				125.10
8	20	18	2.65				47.70
9	16	12	3.50			42.00	
10	8	94	1.50		141.00		
11	8	127	1.90		241.30		
12	8	127	2.10		266.70		
13	8	95	1.90		180.50		
14	6	1	555.00	555.00			
15	8	188	1.40		263.20		
16	8	62	1.90		117.80		
17	8	32	1.80		57.60		
18	8	63	0.75		47.25		
Lungimi in ml/Ø				555.00	1638.35	93.60	472.10
Greutate in kg/ml				0.222	0.395	1.578	2.466
Greutate in kg/Ø				123.21	647.15	147.70	1164.20
TOTAL (kg)				770.00		1312.00	

NOTA:
• Prezenta plansa se va citi cu plansa R08~R10, R14.

Calculul static a fost realizat de ing.Chioresan Gh.

BETON
C20/25-CEM II/A-32.5R/(0-16) S2
OTEL BETON :
ØB 37, PC 52, S 500(Bst 500S)

Categorie de importanta: "C"		Verificator: Ing. Popescu A		Semnatura: _____		Caranta: _____	
Proiectant generat: S.C. PROIECTANTUL S.A. CLUJ-NAPOCA		Beneficiar: I.N.C.D.T.I.M - CLUJ NAPOCA		Titlu proiect: CENTRUL DE CERCETARE SI TEHNOLOGII AVANSATE PENTRU ENERGII ALTERNATIVE		Faza: PT+DE	
Str. Deva nr.1-7, tel./fax: 0264-582284		Str. Danet, nr.87-103, municipiul Cluj Napoca, jud. Cluj		Data: 04. 2014		Planşa nr: R22	
Specificatie: _____		Nume: _____		Scara: 1:80; 1:20		Titlu planşa: Armare grinz cadru ax 6	
Sef proiect: Ing. Baran Daniela		Proiectat: Ing. Aldica Mariana		Desenat: Ing. Aldica Mariana			