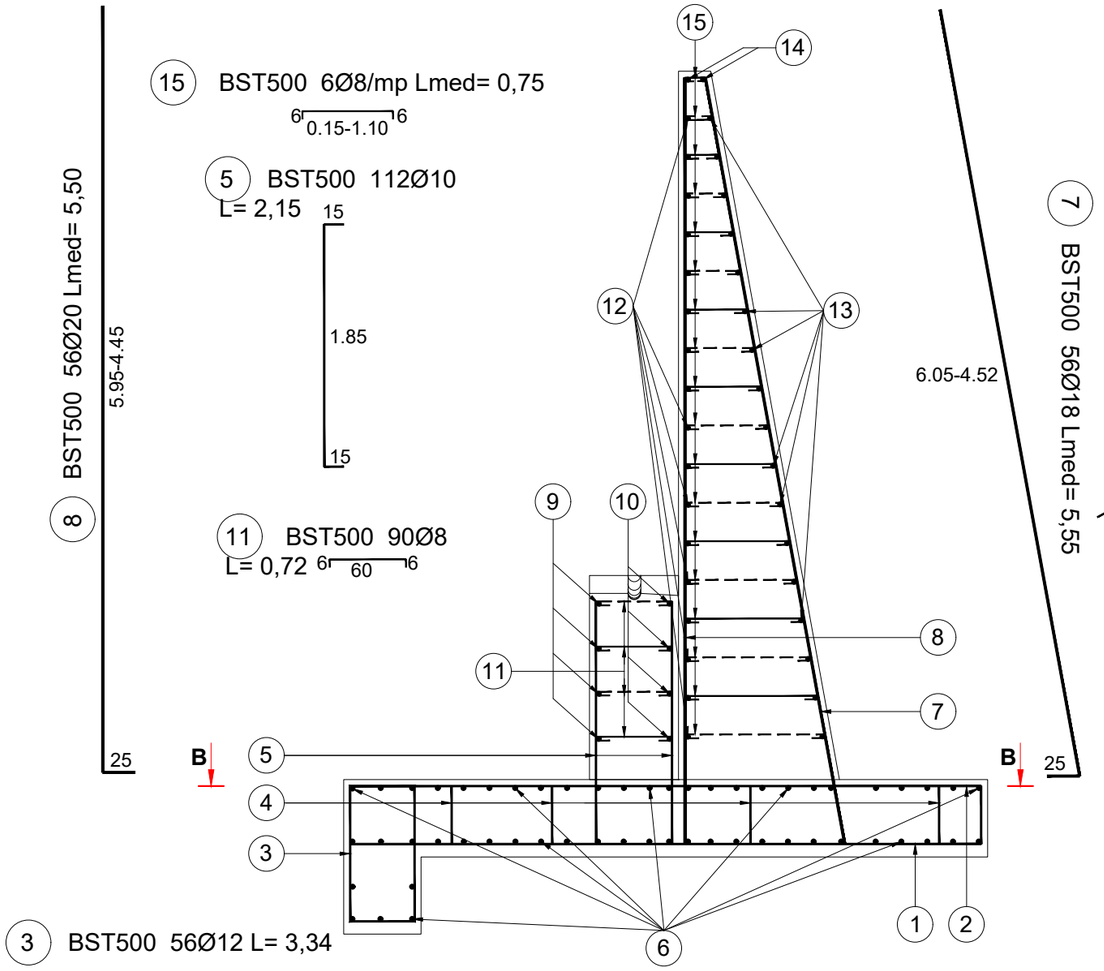
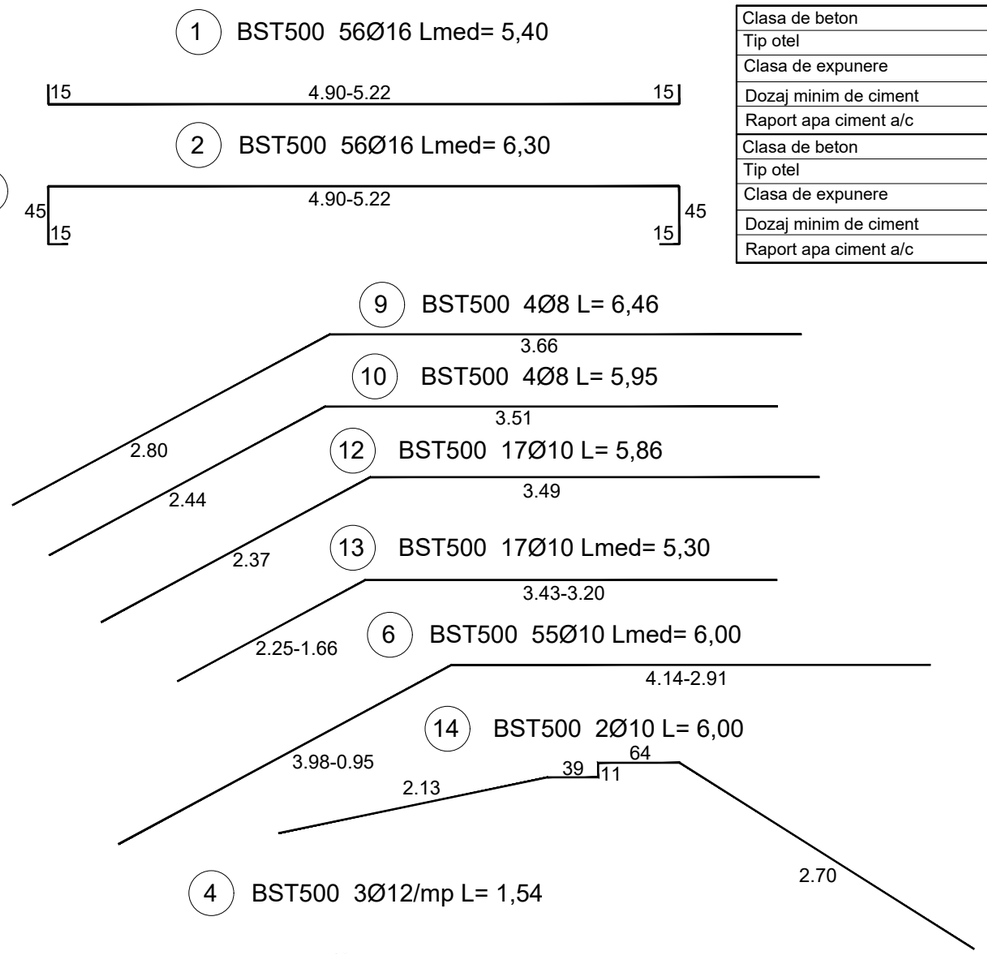
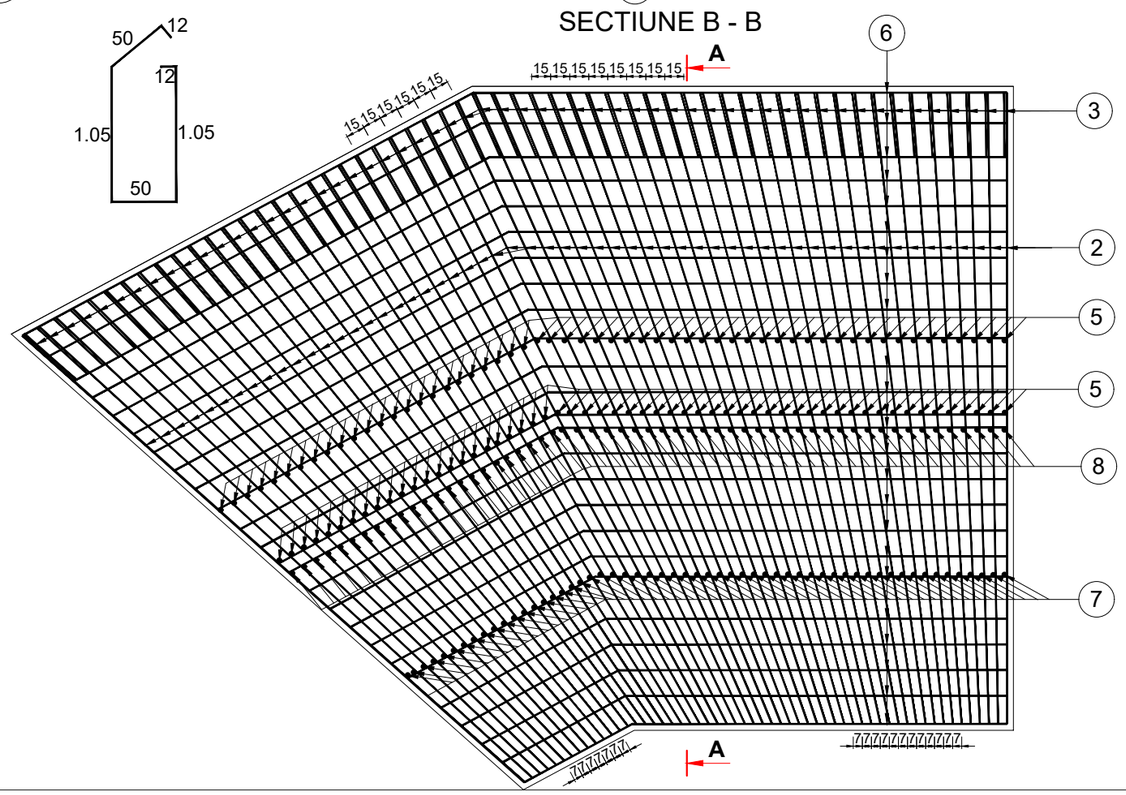
SECTIUNE A - A

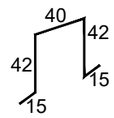




Clasa de beton	C25/30/C16/20
Tip otel	BST500S
Clasa de expunere	XC2
Dozaj minim de ciment	260 kg/m
Raport apa ciment a/c	0,60
Clasa de beton	C35/45
Tip otel	BST500S
Clasa de expunere	XC4+XF1+XF4
Dozaj minim de ciment	340 kg/m
Raport apa ciment a/c	0,50

SECTIUNE B - B





EXTRAS DE ARMARE ARIPA AVAL MAL STANG

M	Ø	n	L	BST500 S					
				Ø8	Ø10	Ø12	Ø16	Ø18	Ø20
1	16	56	5,40				302,40		
2	16	56	6,30				352,80		
3	12	56	3,34			187,04			
4	12	80	1,54			123,20			
5	10	112	2,15		240,80				
6	10	55	6,00		330,00				
7	18	56	5,55					310,80	
8	20	56	5,50						308,00
9	8	4	6,46	25,84					
10	8	4	5,95	23,80					
11	8	90	0,72	64,80					
12	10	17	5,86		99,62				
13	10	17	5,30		90,10				
14	10	2	6,00		12,00				
15	8	180	0,75	135,00					
Total lung. pe diametre (m)				249	773	310	655	311	308
Kg/ml diametru			(Kg/Ø)	0,395	0,617	0,888	1,578	1,998	2,466
Greutate pt diametru (Kg)				99	477	275	1034	621	760
Total greutate (Kg)				3428					

BENEFICIAR:

CNAIR

C.N.A.I.R. S.A. BUCURESTI
DIRECTIA REGIONALA DE DRUMURI SI PODURI IASI

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REPARATII CURENTE POD PE DN 17A, KM 50+608

FAZA: PROIECT TEHNIC

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PROIECTAT	
ing. Adrian GROSU	
DESENAT	
ing. Marius GHEBAC	
VERIFICAT INTERN	
ing. Ilie-Bogdan HRITCU	

DENUMIRE PLANSA

Plan armare aripa aval mal stang

Contract nr. 246 din 02.10.2019

Revizia nr.:	
Scara:	1:50
Data:	2019
Nr. Plansa	Cod34/ P.Th. / - 09