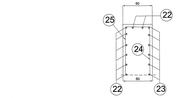
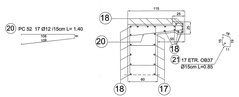
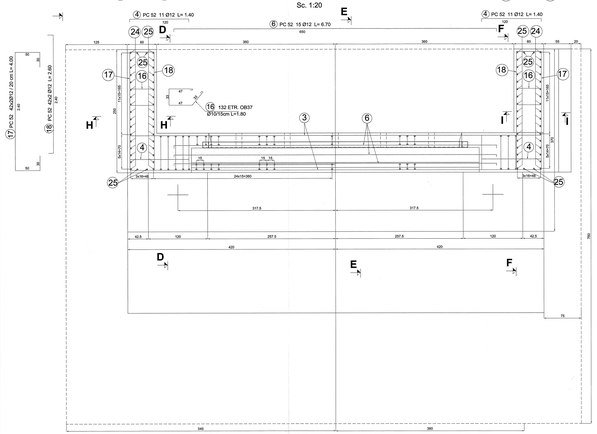
SECTIUNE H - H
SECTION H - H
Sc. 1:20



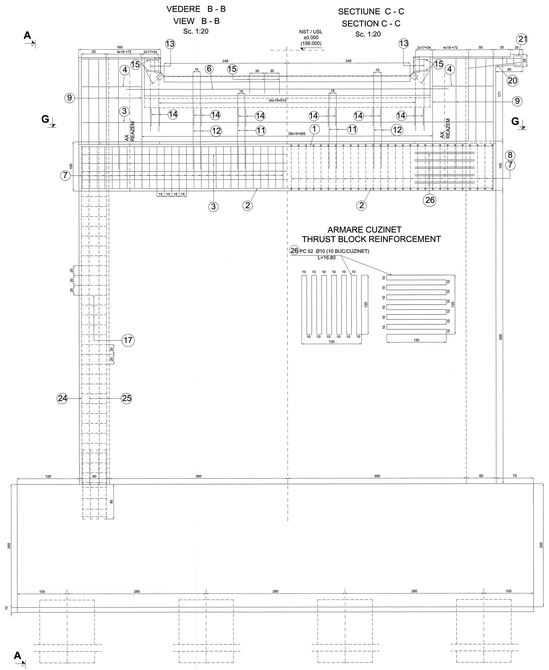
SECTIUNE I - I
SECTION I - I
Sc. 1:20



SECTIUNE G - G
SECTION G - G
Sc. 1:20



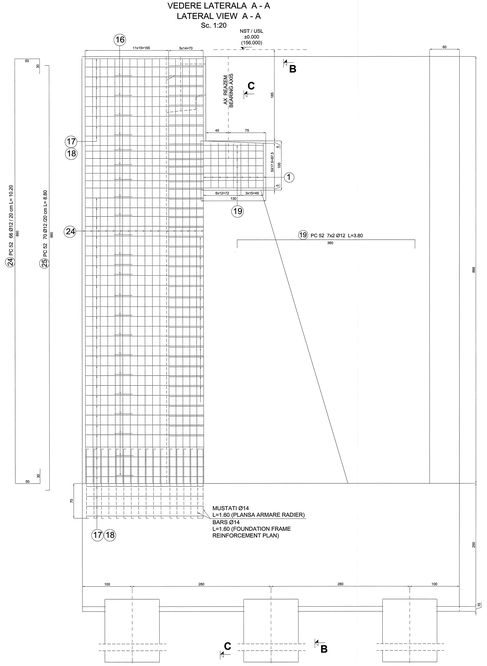
VEDERE B - B
VIEW B - B
Sc. 1:20



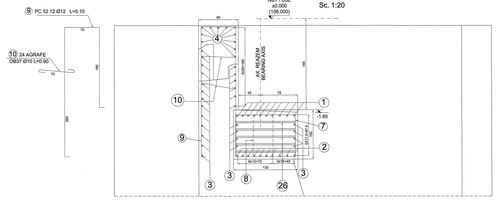
SECTIUNE C - C
SECTION C - C
Sc. 1:20

ARMARE CUZINET
THRUST BLOCK REINFORCEMENT

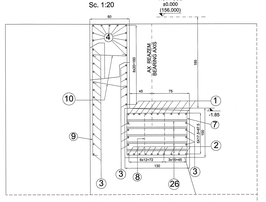
VEDERE LATERALA A - A
LATERAL VIEW A - A
Sc. 1:20



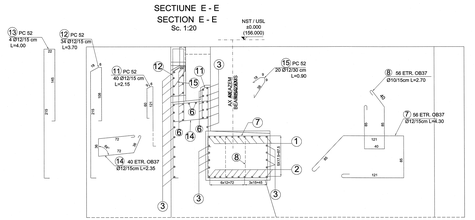
SECTIUNE D - D
SECTION D - D
Sc. 1:20



SECTIUNE F - F
SECTION F - F
Sc. 1:20

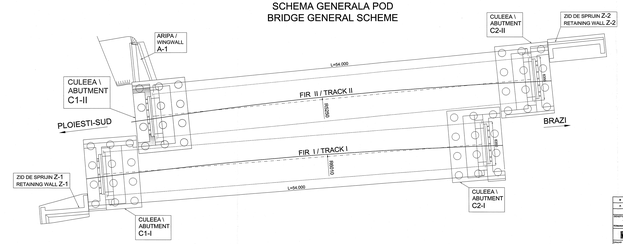


SECTIUNE E - E
SECTION E - E
Sc. 1:20



EXTRAS ARMATURA ELEVATIE CULEEA C1-II (1 ELEVATIE)
NECESSARY OF REINFORCEMENT FOR ABUTMENT C1-II ELEVATION (1 ELEVATION)

				LUNGIMI / DIAMETRE				
MARCA /DIAMETRUL BUCATI		LUNGIME	OBJ.37		PC.52			
			Ø10	Ø12	Ø16	Ø12	Ø14	Ø16
1	16	10	9.35				94	
2	16	10	8.50				85	
3	12	31	8.50			264		
4	12	22	1.40			31		
6	12	15	6.70			101		
7	12	56	4.30		241			
8	12	56	2.70	151				
9	12	5	5.10			41		
10	10	24	0.90	22				
11	12	40	2.15			86		
12	12	34	3.70			126		
13	12	8	4.00			35		
14	12	40	2.35		94			
15	12	20	0.90			18		
16	10	90	1.80	162				
17	12	84	4.60			338		
18	12	84	2.50			210		
19	12	14	3.80			54		
20	12	17	2.40			41		
21	10	17	0.85	15				
24	12	34	10.20			347		
25	12	42	8.80			370		
26	10	20	16.80	336				
Total lungimi / diametre [m]			688	336		2697		179
Masa / metru [kg]			0.617	0.888	1.578	0.888	1.208	1.578
Masa / diametru [kg]			425	300		1680		280
Masa totala/tipuri de otel [kg]			725			2100		

MATERIALE / MATERIALS:
PC-52
OB-37

SCHEMA GENERALA POD
BRIDGE GENERAL SCHEME