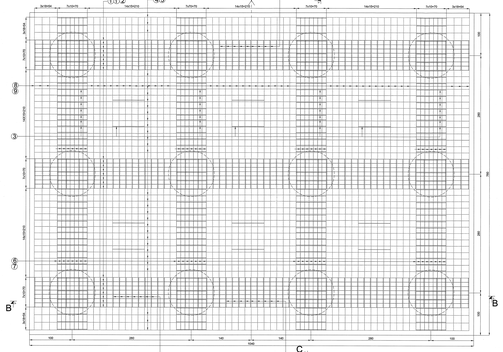
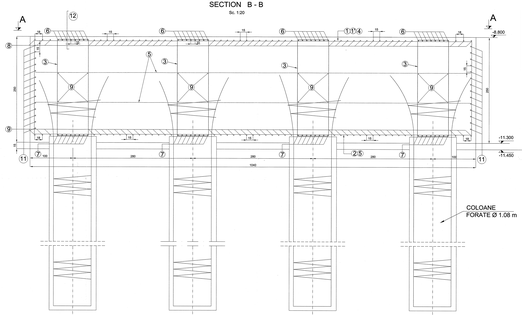
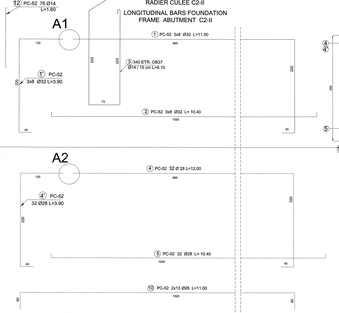
VEDERE A - A
VIEW A - A
Sc. 1:20



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



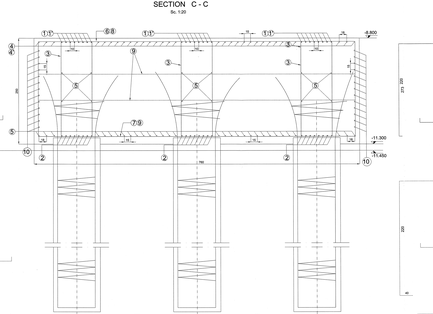
ARMATURA LONGITUDINALA RADIER CULEE C2-II
LONGITUDINAL BARS FOUNDATION FRAME ABUTMENT C2-II



DETALIU A1
DETAIL A1

DETALIU A2
DETAIL A2

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



NOTA:

1. POZITIA MUSTATILOR (MARCILE 12) ESTE PREZENTATA SI IN PLANSA DE ARMARE A ELEVATIEI CULEEI C2-II

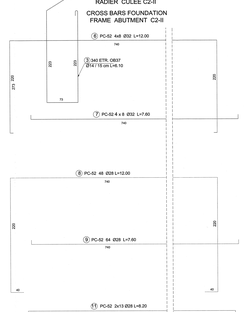
2. CAPETELE BARELOR LONGITUDINALE ALE CARCASEI COLOANELOR SE VOR RASPIRA RADIAL IN INTERIORUL CARCASEI RADIERULUI.

NOTE:

1. THE BARS 12 POSITIONS ARE ALSO GIVEN IN THE ABUTMENT C2-II ELEVATION REINFORCEMENT PLAN

2. THE ENDS OF THE LONGITUDINALS BARS FROM THE PILES WILL BE DISPERSED RADIALLY INSIDE THE FOUNDATION FRAME

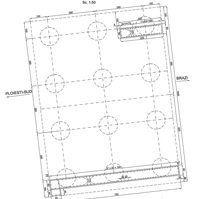
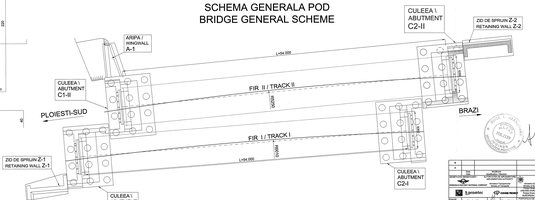
ARMATURA TRANSVERSALA RADIER CULEE C2-II
CROSS BARS FOUNDATION FRAME ABUTMENT C2-II



EXTRAS ARMATURA RADIER CULEE C2-II (1 BUC. RADIER)
NECESSARY OF REINFORCEMENT FOR ABUTMENT C2-I
FOUNDATION FRAME (1 FOUNDATION FRAME)

MARCA / DIAMETRUL / BUCATI	LUNGIME	LUNGIMEA / DIAMETRU				
		OB37				
		Ø12	Ø14	Ø16	Ø28	Ø32
1	32	24	11.50				276
2	32	24	9.80				94
3	32	24	10.40				250
4	32	32	12.00		2074		
4'	28	32	11.00				368
4"	28	32	3.90				125
5	32	48	10.40				499
6	32	32	12.00				384
7	32	32	7.60				243
8	28	48	12.00				576
9	28	64	7.60				486
10	28	26	11.00				286
11	28	26	8.20				213
12	14	14	1.60				218
Total lungimi / diametre [m]					2074	218	2512 / 1247
Masa / metru [kg]			0.617	1.208	1.208	4.834	6.313
Masa / diametre [kg]				2505	268	12144	7880
Masa totala/tipuri de otel [kg]				2505		20 192	

POZITIA MUSTATILOR MARCA 12
LA RADIERUL CULEEI C2-II
BARS 12 POSITION AT ABUTMENT
C2-II FOUNDATION FRAME
Sc. 1:50



SCHEMA GENERALA POD
BRIDGE GENERAL SCHEME