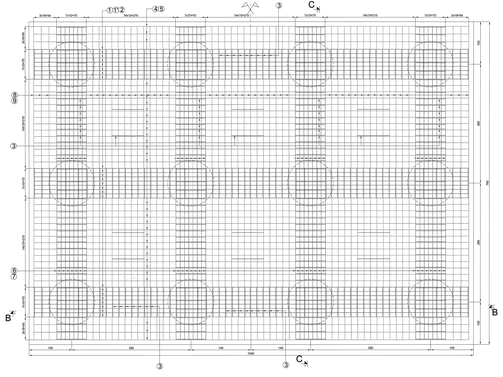
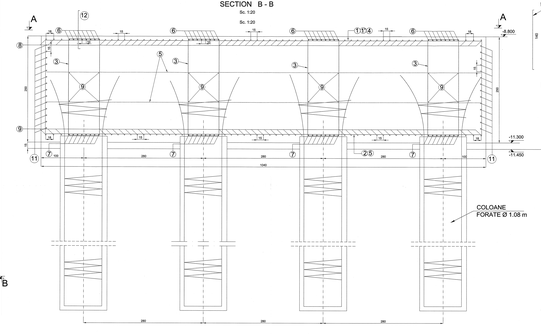
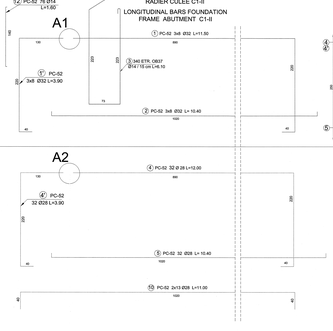
## VEDERE A - A
## VIEW A - A
Sc. 1:20

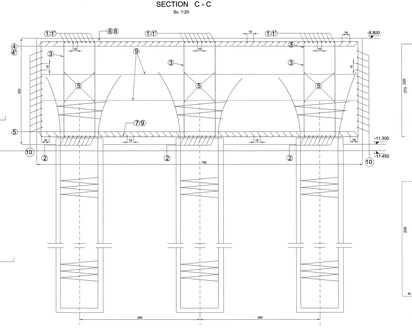


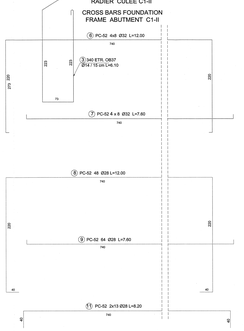
## SECTIUNE B - B
## SECTION B - B
Sc. 1:20




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






EXTRAS ARMATURA RADIER CULEE C1-II (1 BUC. RADIER)
NECESSARY OF REINFORCEMENT FOR ABUTMENT C1-II
FOUNDATION FRAME (1 FOUNDATION FRAME)

| MARCA | DIAMETRUL | BUCATI | LUNGIME | LUNGIMI / LENGTHS [mm] | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | OBJ.P | PC.52 | | | |
| | | | | | Ø10 | Ø14 | Ø18 | Ø32 |
| 1 | 32 | 24 | 11.50 | | | | | 276 |
| 2 | 32 | 24 | 9.80 | | | | | 235 |
| 3 | 32 | 24 | 10.40 | | | | | 250 |
| 4 | 14 | 348 | 4.10 | 2074 | | | | |
| 5 | 28 | 32 | 11.92 | | | | 398 | |
| 6 | 28 | 32 | 15.00 | | | | 498 | |
| 7 | 28 | 44 | 10.00 | | | | 458 | |
| 8 | 32 | 32 | 12.00 | | | | | 384 |
| 9 | 32 | 32 | 7.60 | | | | | 243 |
| 10 | 28 | 48 | 12.00 | | | | 576 | |
| 11 | 28 | 28 | 17.00 | | | | 499 | |
| 12 | 28 | 28 | 11.00 | | | | 289 | |
| 13 | 28 | 28 | 8.20 | | | | 213 | |
| 14 | 14 | 76 | 1.60 | | 122 | | | |
| | | | | | | | | |
| Total lungime / diametre [m] | | | | 2074 | 122 | | 2613 | 1247 |
| Masa / metru [kg] | | | | 0.617 | 1.208 | 1.208 | 1.634 | 9.313 |
| Masa / diametre [kg] | | | | 2508 | 148 | | 12142 | 7880 |
| Masa totala/tipuri de otel [kg] | | | | 2 500 | | | 20 200 | |

NOTA:

1. POZITIA MUSTATILOR (MARCILE 12) ESTE PREZENTATA SI IN PLANSA DE ARMARE A ELEVATIEI CULEEI C1-II

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

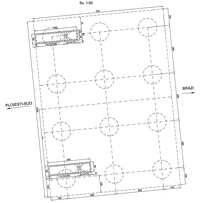
NOTE:

1. THE BARS 12 POSITIONS ARE ALSO GIVEN IN THE ABUTMENT C1-II ELEVATION REINFORCEMENT PLAN

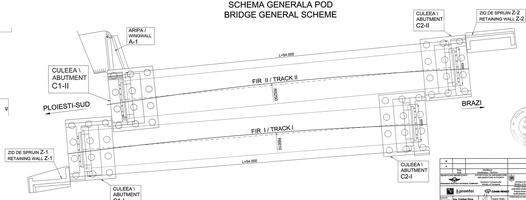
2. THE ENDS OF THE LONGITUDINALS BARS FROM THE PILES WILL BE DISPERSED RADIALLY INSIDE THE FOUNDATION FRAME

POZITIA MUSTATILOR MARCA 12
LA RADIERUL CULEEI C1-II

BARS 12 POSITION AT ABUTMENT
C1-II FOUNDATION FRAME




## SCHEMA GENERALA POD
## BRIDGE GENERAL SCHEME




| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |