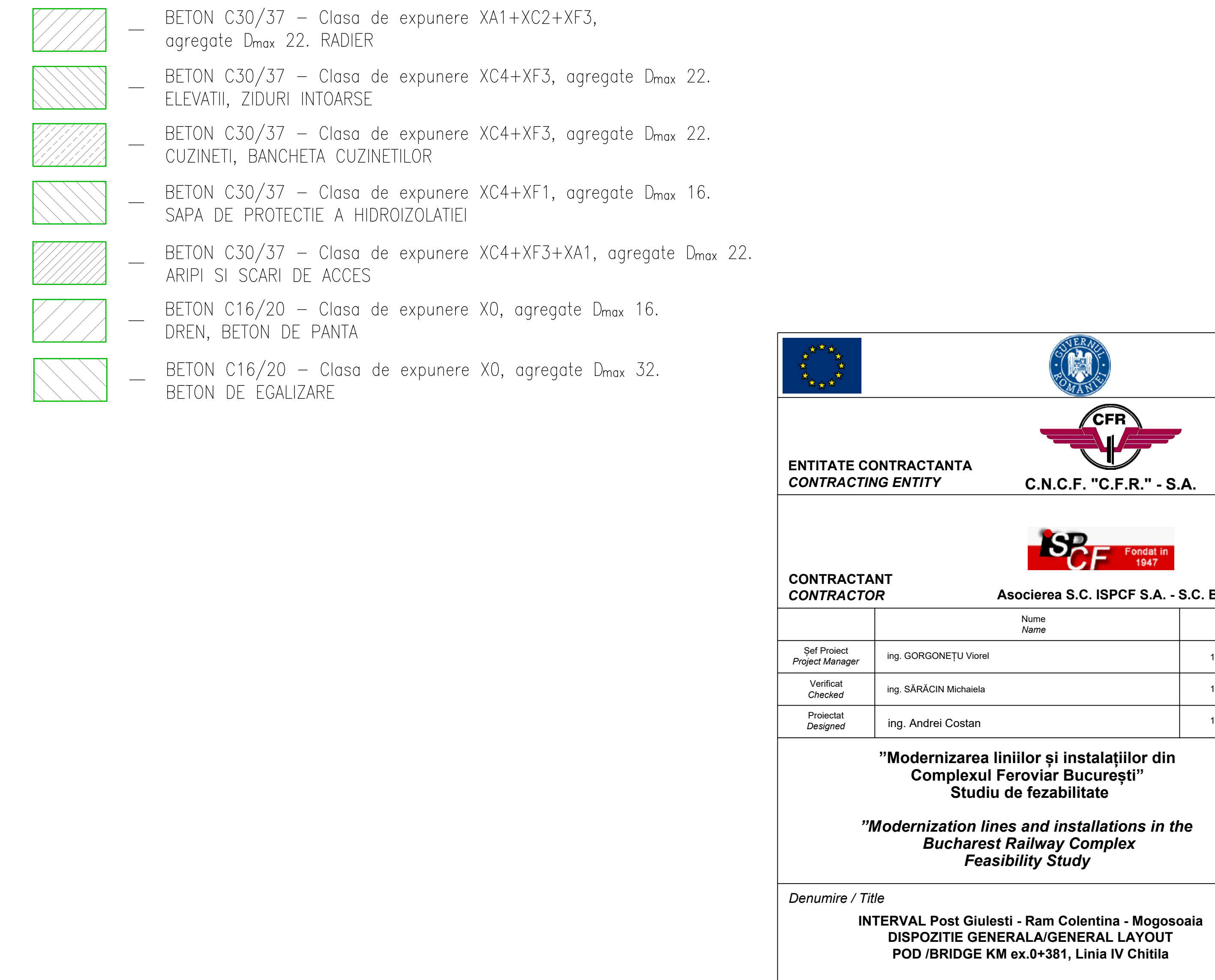
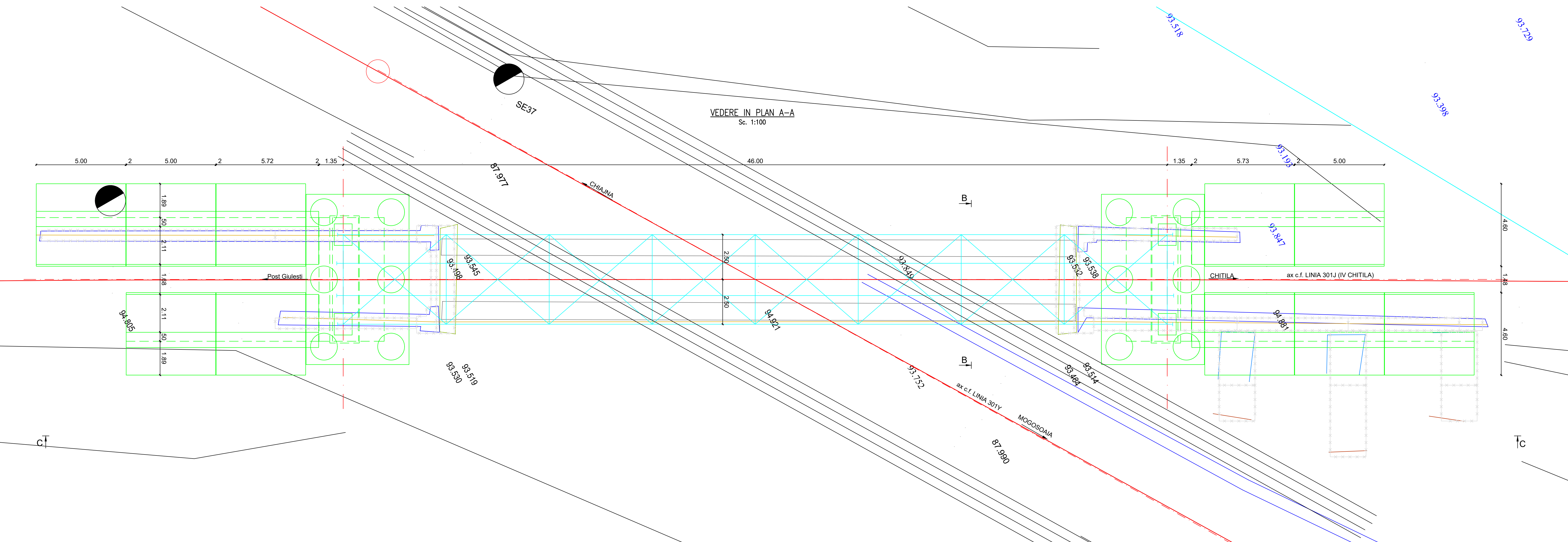
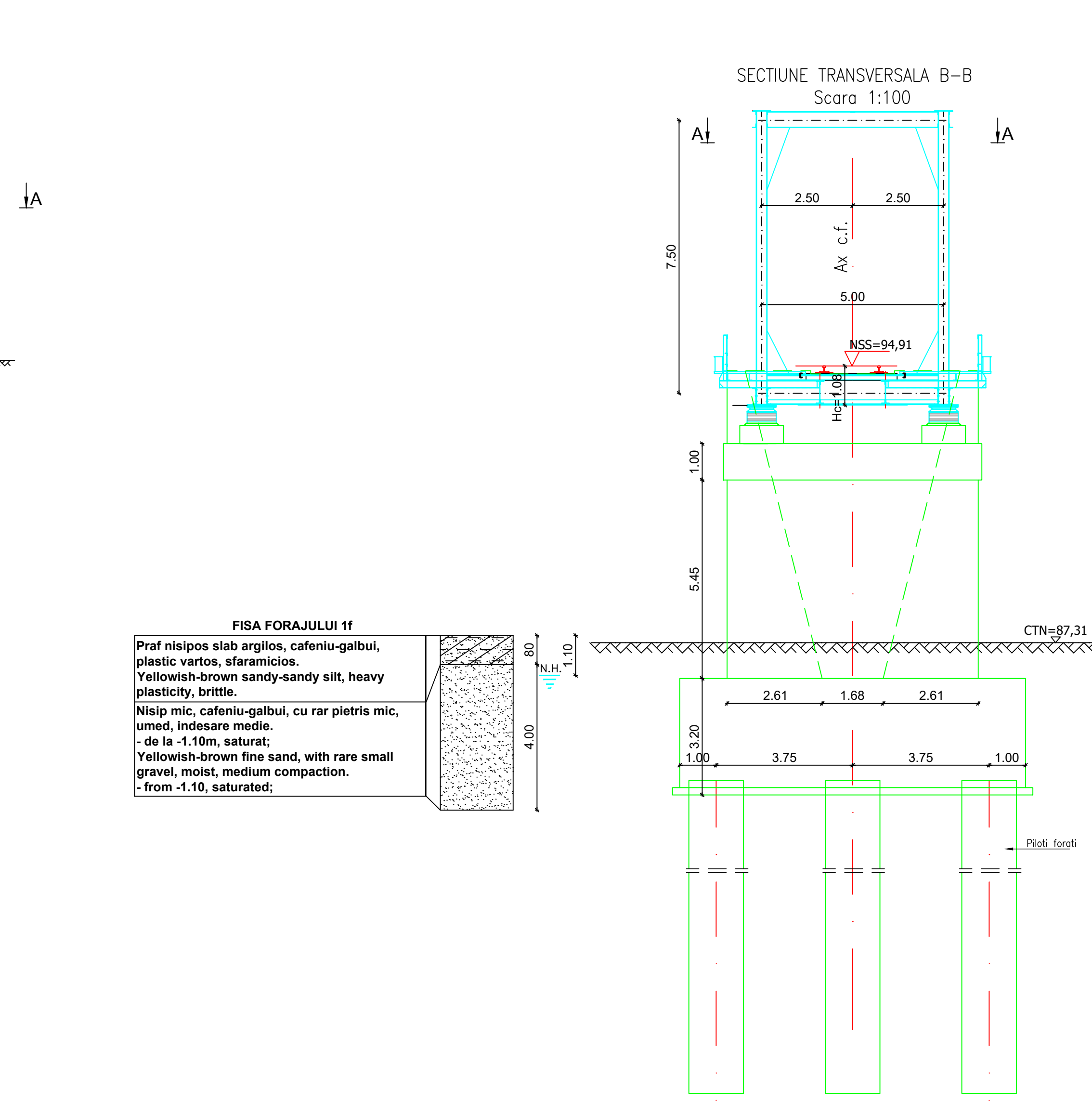
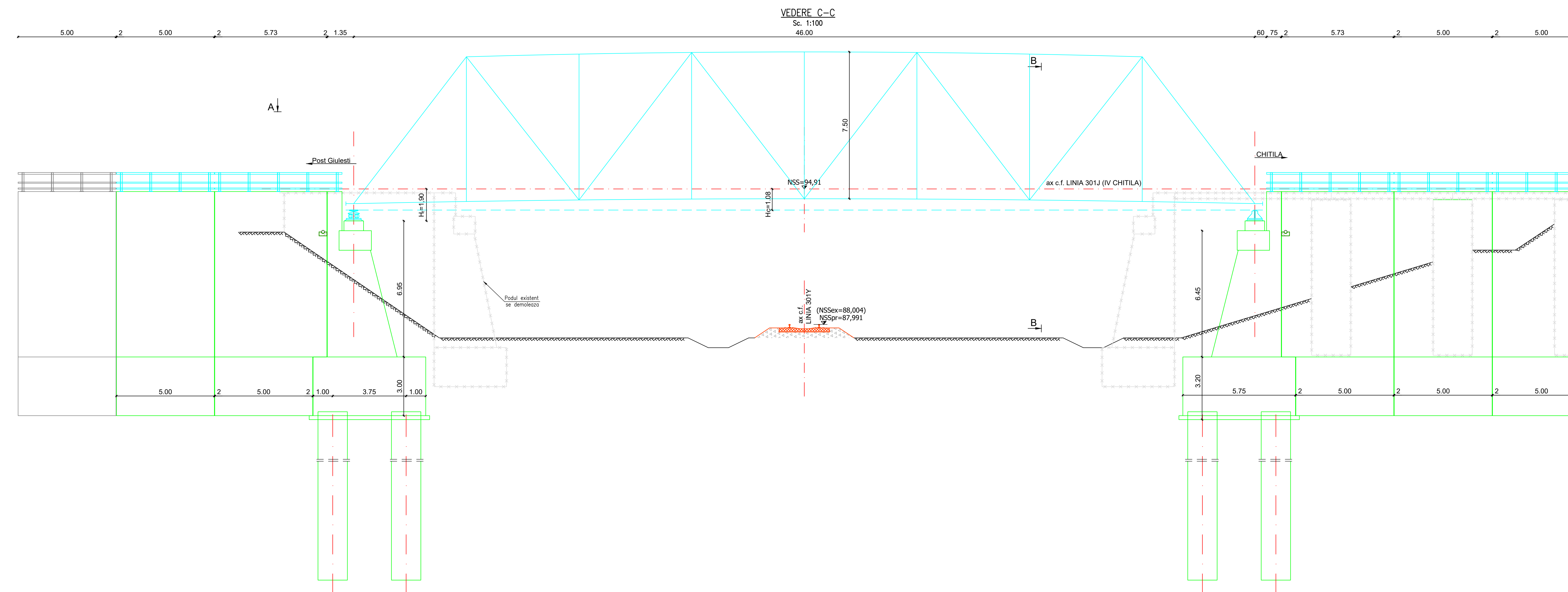




**VEDERE C-C**  
Sc. 1:100  
46.00

**VEDERE IN PLAN A-A**  
Sc. 1:100

**SECTIONE TRANSVERSALA B-B**  
Scara 1:100

**FISA FORAJULUI 1f**  
Praf nisipos slab argilos, cafeniu-galbui, plastic vartos, sfaramicios.  
Yellowish-brown sandy-sandy silt, heavy plasticity, brittle.  
Nisip mic, cafeniu-galbui, cu rar pietris mic, umed, indusare medie.  
- de la -1.10m, saturat;  
Yellowish-brown fine sand, with rare small gravel, moist, medium compaction.  
- from -1.10, saturated;

**NOTA:**  
Prezentul plan s-a intocmit pe baza:  
- planului topografic  
- fisei foraj  
- expertizei tehnice

**NOTA:**  
This plan was drawn up based on:  
- topographic plan  
- drilling sheet  
- technical expertise

**LEGENDA BETOANELOR**  
conform NE 012-1:2022/SR EN 206:2021

- BETON C30/37 – Clasa de expunere XA1+XC3+XF3, agregate D<sub>max</sub> 22. PILOTI FORATI
- BETON C30/37 – Clasa de expunere XA1+XC2+XF3, agregate D<sub>max</sub> 22. RADIER
- BETON C30/37 – Clasa de expunere XC4+XF3, agregate D<sub>max</sub> 22. ELEVATII, ZIDURI INTOARSE
- BETON C30/37 – Clasa de expunere XC4+XF3, agregate D<sub>max</sub> 22. CUZINETI, BANCHETA CUZINETILOR
- BETON C30/37 – Clasa de expunere XC4+XF1, agregate D<sub>max</sub> 16. SAPA DE PROTECTIE A HIDROIZOLATIEI
- BETON C30/37 – Clasa de expunere XC4+XF3+XA1, agregate D<sub>max</sub> 22. ARIPI SI SCARI DE ACCES
- BETON C16/20 – Clasa de expunere X0, agregate D<sub>max</sub> 16. DREN, BETON DE PANTA
- BETON C16/20 – Clasa de expunere X0, agregate D<sub>max</sub> 32. BETON DE EGALIZARE

**ENTITATE CONTRACTANTA**  
CONTRACTING ENTITY

**CONTRACTANT**  
CONTRACTOR

**Asocierea S.C. ISPCF S.A. - S.C. BAICONS IMPEX SRL**

| Num           | Nume                  | Data    | Signatura |
|---------------|-----------------------|---------|-----------|
| Proj. Proiect | Ing. GORONETU Viora   | 11.2024 |           |
| Verificat     | Ing. SARACIN Michaela | 11.2024 |           |
| Proiectat     | Ing. Andrei Costan    | 11.2024 |           |

**"Modernizarea liniilor și instalațiilor din Complexul Feroviar București"**  
Studiu de fezabilitate

**"Modernization lines and installations in the Bucharest Railway Complex"**  
Feasibility Study

**Denumire / Title**  
INTERVAL Post Giulesti - Ram Colentina - Mogosoaia  
DISPOZITIE GENERALA/GENERAL LAYOUT  
POD /BRIDGE KM ex.0+381, Linia IV Chitila

**Codificare / Codification System**  
C O B U S F C P O D D G 3 0 0 1 0 0 2 R 0 0

| Rev. | Data | Descriere Modificare / Modification description |
|------|------|-------------------------------------------------|
| 1    |      |                                                 |
| 2    |      |                                                 |
| 3    |      |                                                 |
| 4    |      |                                                 |

2500x420