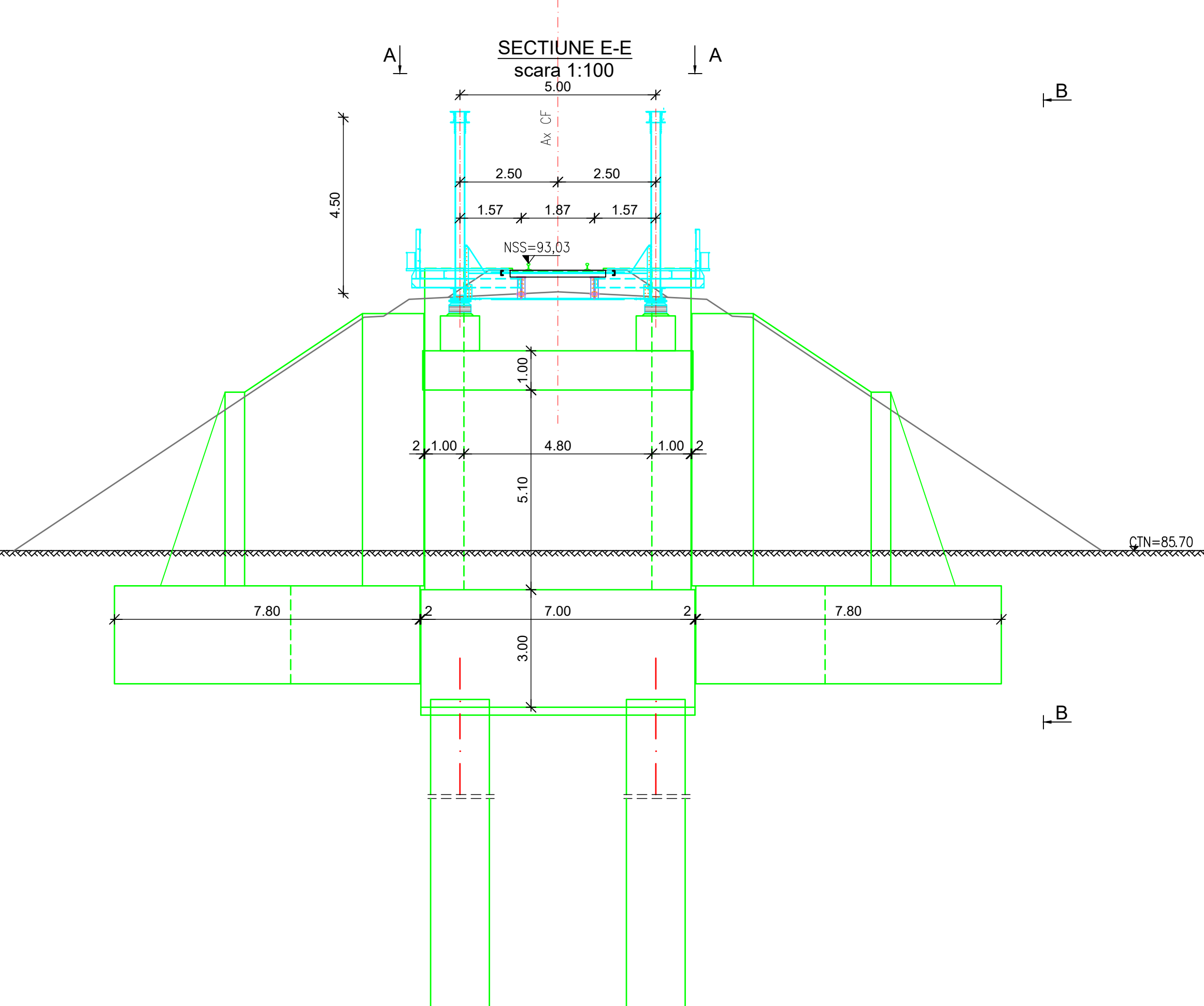
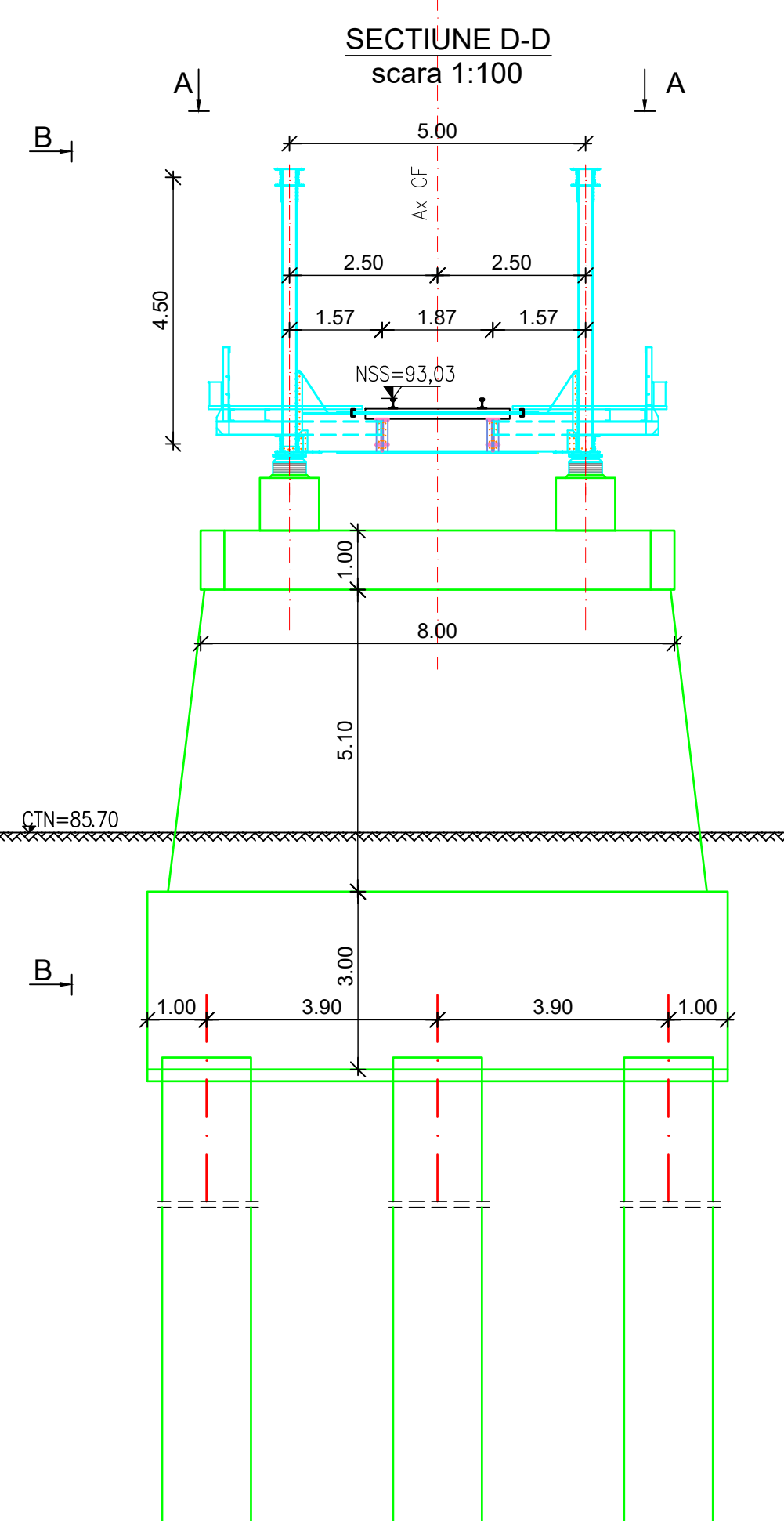
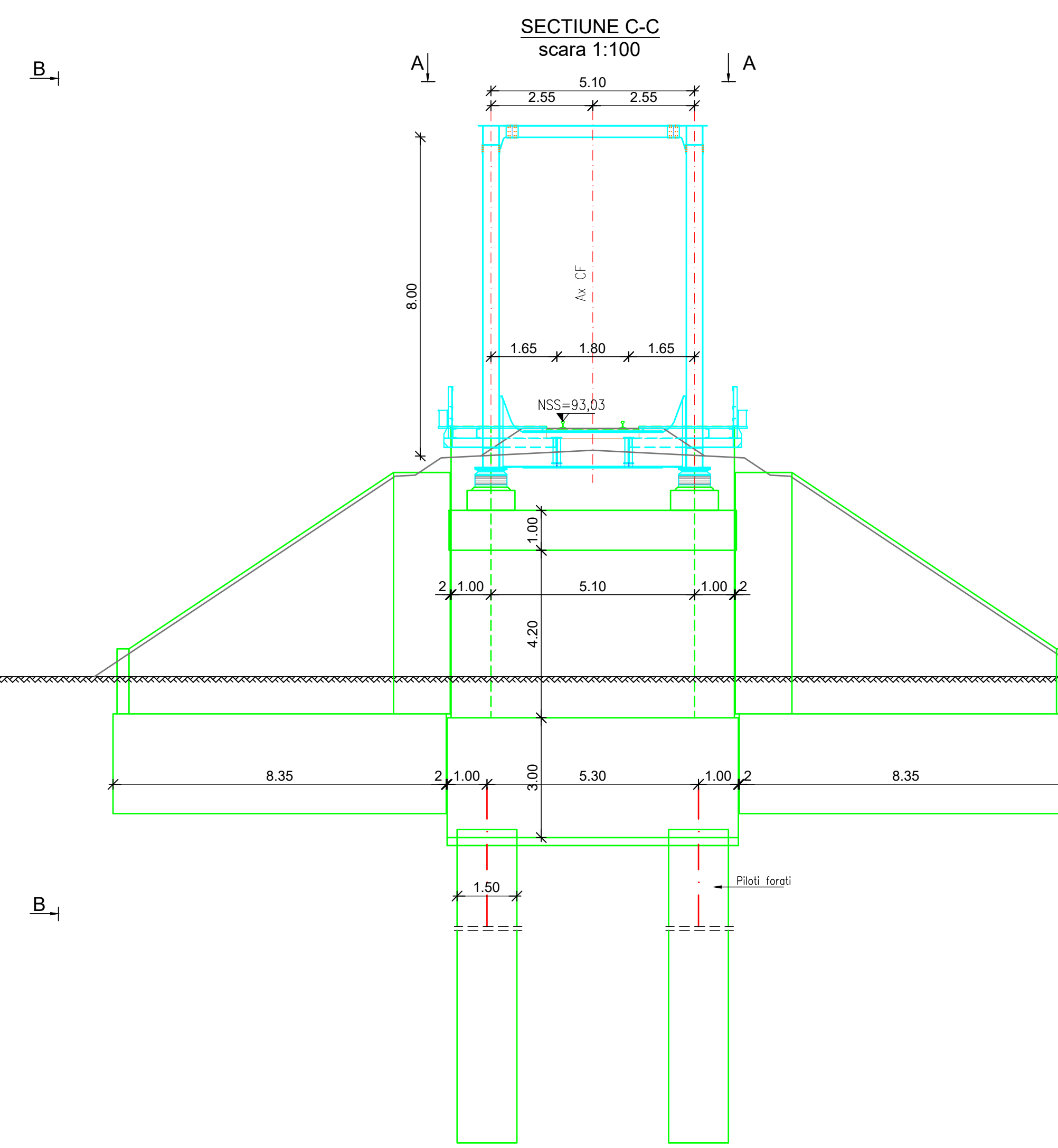
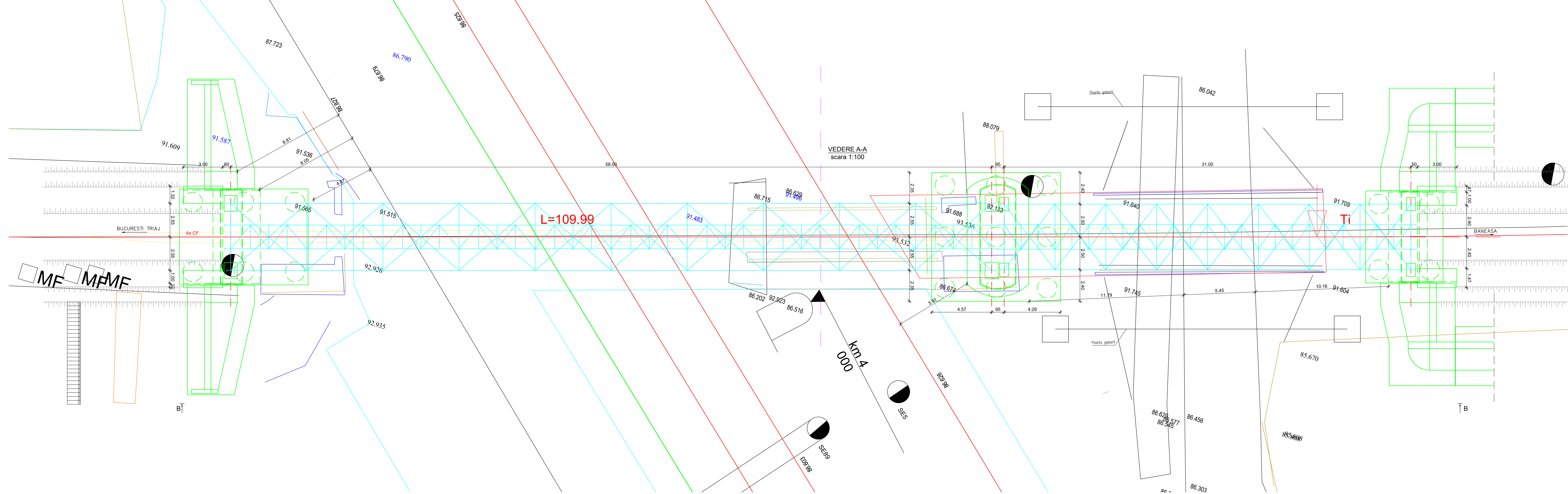
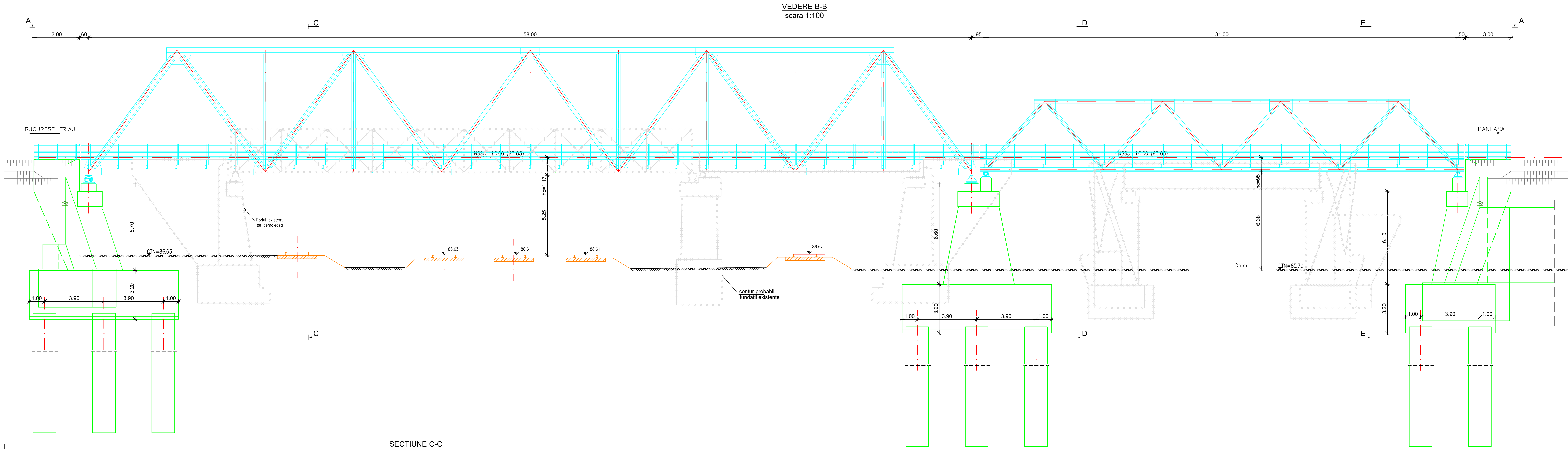
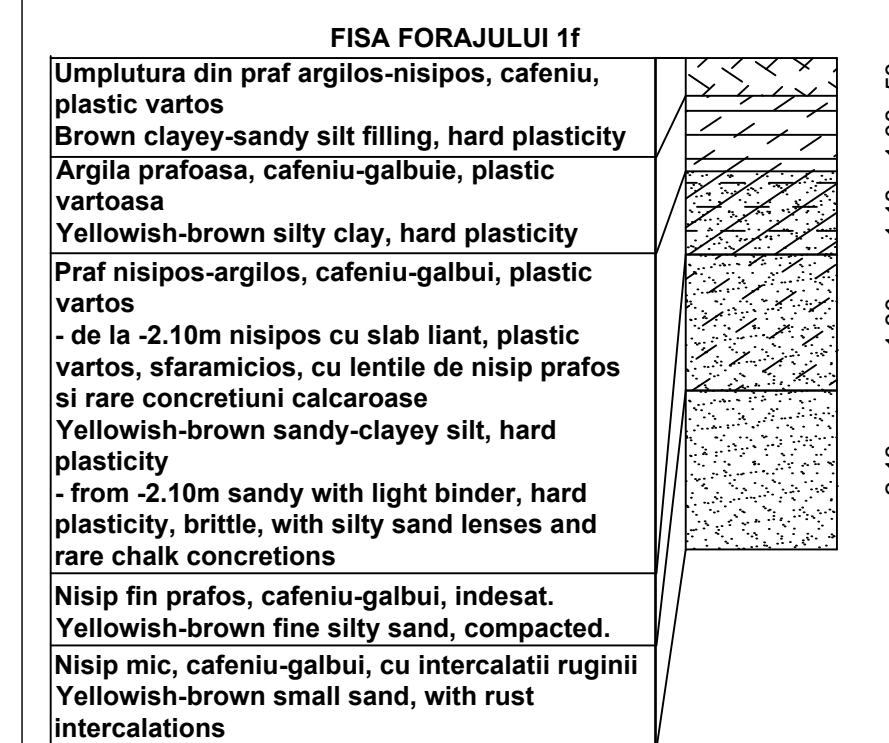




LEGENDA BETOANELOR
conform NE 012-1:2022/SR EN 206:2021

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

Nota:
Prezentul plan s-a intocmit pe baza:
- planului topografic
- fisă foraj
- expertiza tehnica
Nota:
This plan was drawn up based on:
- topographic plan
- drilling sheet
- technical expertise



ENTITATE CONTRACTANTA CONTRACTING ENTITY	
C.N.C.F. "C.F.R." - S.A.	
CONTRACTANT CONTRACTOR	
Asocierea S.C. ISPCF S.A. - S.C. BAICONS IMPEX SRL	
Ref. Proiect Project Manager	ing. GORGONETU Viorel
Verificat Checked	ing. SARACIN Michaela
Proiectat Designed	ing. Andrei Costan
"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 Ram Pajura - Buc Noi cap x DISPOZITIE GENERALA/GENERAL LAYOUT POD /BRIDGE KM ex.1+642	
Codificare / Codification System	
[C][O][B][U][S][F][C][P][O][D][G][4][1][0][1][0][0][2][R][0][0]	
Istoric revizii / Revision History	
Rev.	Descriere Modificari / Modification description
1	
2	
3	
4	