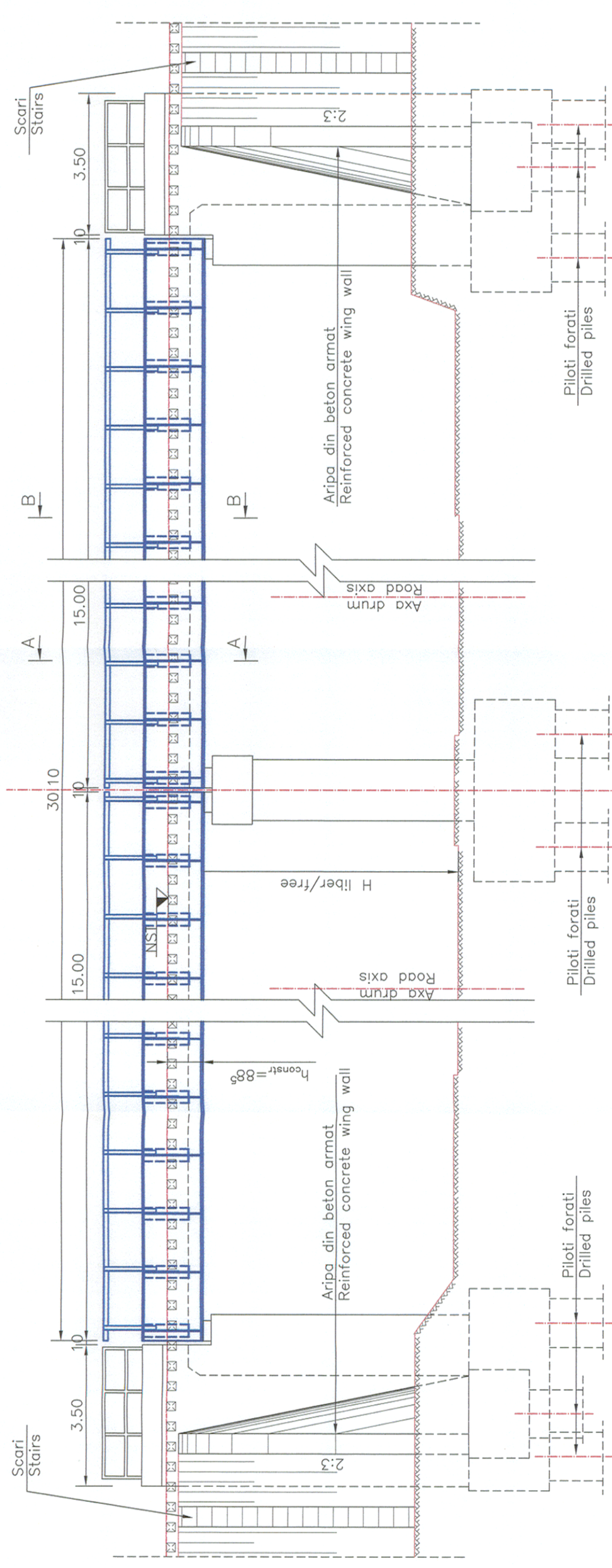
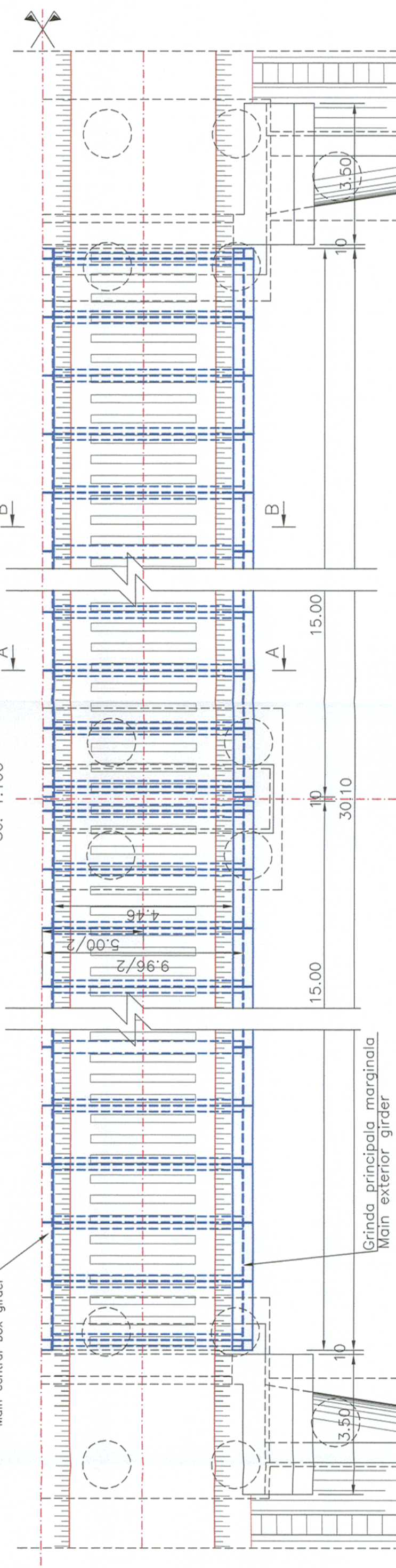


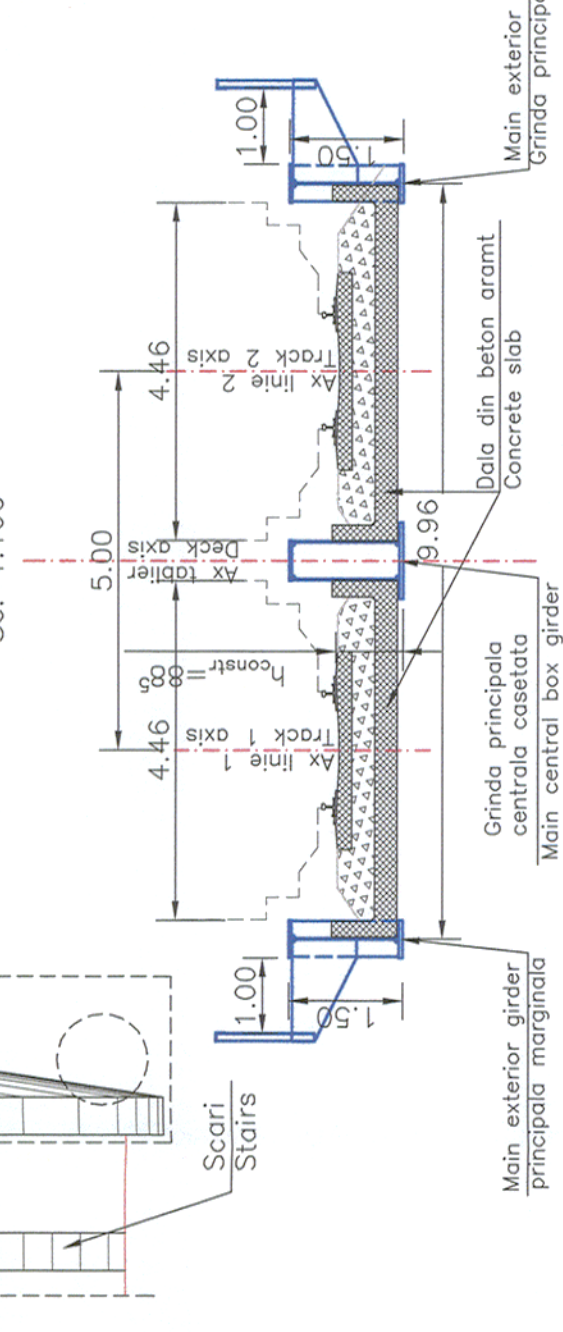
ELEVATIE/ELEVATION
Sc. 1:100



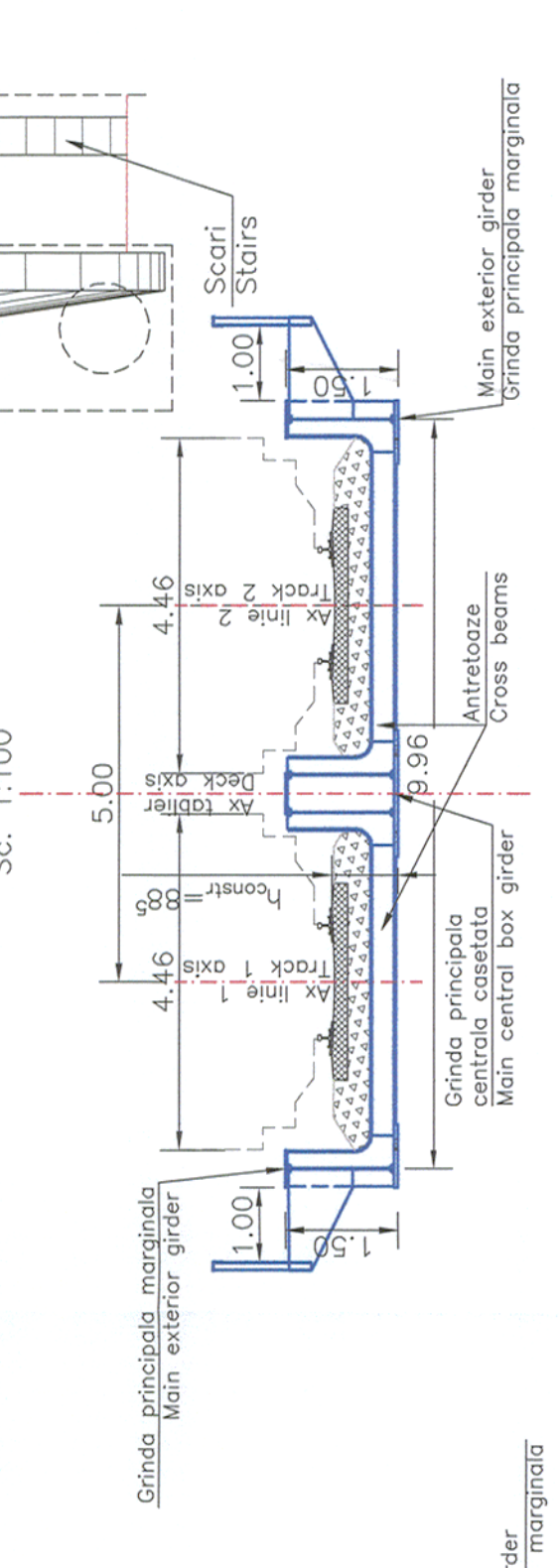
VEDERE PLANA/PLAN VIEW
Sc. 1:100



SECTIUNE B-B/B-B SECTION
Sc. 1:100



SECTIUNE A-A/A-A SECTION
Sc. 1:100



Se aplica solutia proiectata - Pod grinzi inima plina cale jos casetat 15.00m
The designed solution is applied-Bridge plain web girder down track encased 15.0m

Linia cf Railway line	Pozitia kilometrica proiectata/ Designed km position	Inaltime libera in pod / free height in bridge (m)	Lungime pod/ Bridge length (m)
LINIA CF/ RAILWAY LINE100 CARANSEBES - TIMISOARA	572+495	5.67	2x15.00
	572+786	5.06	2x15.00

BENEFICIAR / BENEFICIARY
COMPANIA NATIONALA
DE CAI FERATE CFR SA



PROIECTANT GENERAL / GENERAL DESIGNER

PROIECTANT DE SPECIALITATE/
SPECIALIZED DESIGNER

DENUMIREA DESENILUI / DRAWING TITLE
STUDIUL DE FEZABILITATE PENTRU MODERNIZAREA LINEI FEROVIARE CARANSEBES - TIMISOARA - ARAD
FEASIBILITY STUDY FOR MODERNIZATION OF THE RAILWAY LINE CARANSEBES - TIMISOARA - ARAD

DENUMIREA DESENILUI / DRAWING TITLE
Pod cu tablier de tip inima plina cale jos cu curva de balast. Deschidere D=2x15.00m
Bridge with deck of plain web girder down track with ballast pan. Opening D=2x15.00m

Index / Index	Date / Date	Modificarea / Modification	Proiectat / Designed	Verificat / Verified	Ser / Project / Project Manager
C					
B					
A					

Numere / Name	Semnatura / Signature
Proiectat / Designed Ing. Nicoleta FLORIAN	
Verificat / Verified Ing. Bogdan SANDU	
Ser / Project / Project Manager Ing. Catalin SERBAN	

Project Nbr / Project No	Faza / Phase	Scale / Scale	Date / Date
1562/2015	SF / FS	1:100	06/17

Code
S F F 3 0 0 P D 3

5 0 1 3 0