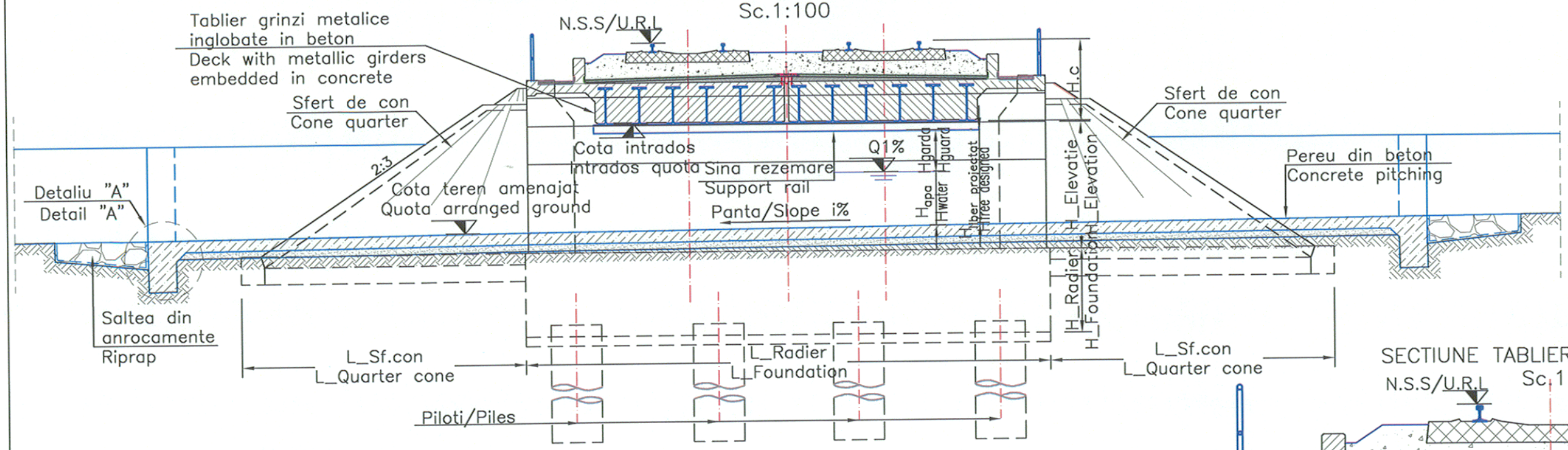
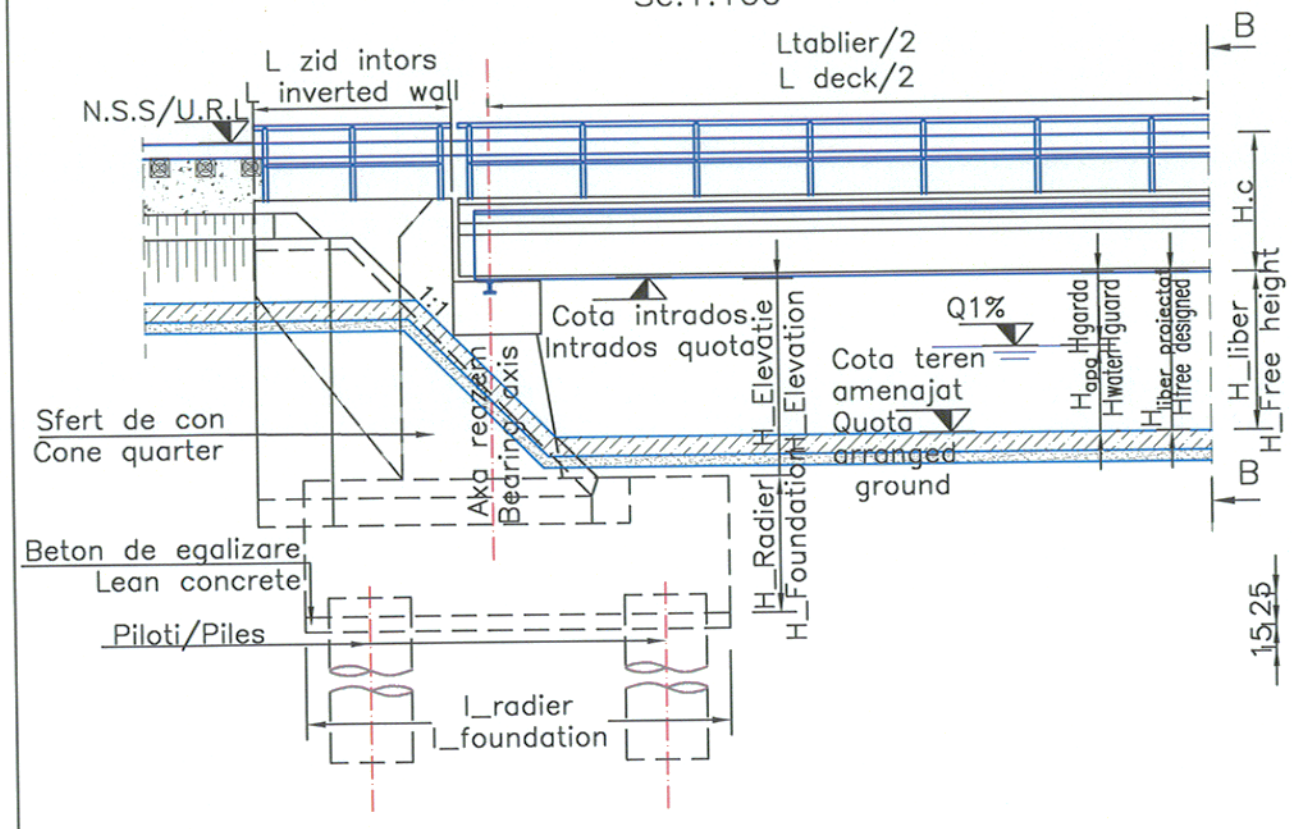
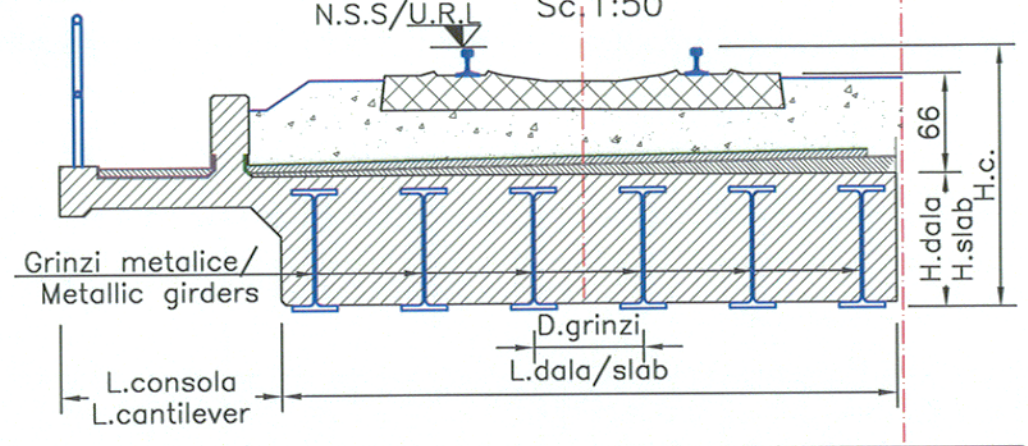
SECTIUNE TRANSVERSALA C–C/ TRANSVERSAL SECTION C–C
Sc.1:100



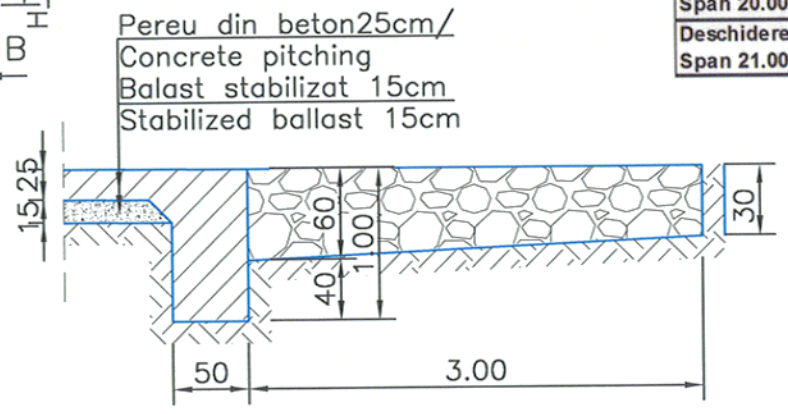
SECTIUNE LONGITUDINALA A–A/LONGITUDINAL SECTION A–A
Sc.1:100



SECTIUNE TABLIER/DECK SECTION
Sc.1:50



DETALIU "A"/DETAIL "A"
SC 1:50



Pod cu grinzi metalice inglobate in beton/ Bridge with metallic girders embedded in concrete

	L.consola/ cantilever (cm)	L.dala /slab (cm)	H.dala /slab (cm)	H.c (cm)	Nr grinzi/ Girders no. (buc)	D.Grinzi/ Girders (cm)	Tip Otel/ Steel type	Tip Grinzi/ Girders type
Deschidere 20.00m/ Span 20.00m	150	405	87	170	6	72	S355	HEB-800
Deschidere 21.00m/ Span 21.00m	150	405	87	170	6	72	S355	HEB-800

Se aplica solutia proiectata - Pod grinzi metalice inglobate 20.00-21.00m
The designed solution is applied-Bridge metallic girders embedded 20.00-21.00m

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 -	486+129	2.18	21.00
	492+793	3.53	21.00
	555+884	3.30	20.00
LINIA CF/ RAILWAY LINE 218 TIMISOARA-ARAD	12+571	5.17	21.00

BENEFICIAR / BENEFICIARY
COMPANIA NAȚIONALĂ DE CĂI FERATE "CFR" SA

Indice / Index	Data / Date	Modificarea / Modification	Proiectat / Designed	Verificat / Verified	Sef Proiect/ Project Manager
C					
B					
A					

DENUMIREA LUCRĂRII / PROJECT TITLE

STUDIU DE FEZABILITATE PENTRU MODERNIZAREA LINIEI FEROVIARE CARANSEBEȘ - TIMIȘOARA - ARAD
FEASIBILITY STUDY FOR MODERNIZATION OF THE RAILWAY LINE CARANSEBES - TIMISOARA - ARAD

PROIECTANT GENERAL / GENERAL DESIGNER

CONSIS PROIECT
R.C.:J40/3940/1995

	Numele / Name	Semnătura /Signature
Proiectat / Designed	ing. Nicoleta FLORIAN	
Verificat / Verified	ing. Adrian DURA	
Sef Proiect / Project Manager	ing. Catalin SERBAN	

PROIECTANT DE SPECIALITATE/ SPECIALIZED DESIGNER

	Numele / Name	Semnătura /Signature
Proiectat/Designed		
Verificat/Verified		
Responsabil Proiect Project Responsible		

DENUMIREA DESENULUI / DRAWING TITLE
Pod cu tablier de tip grinzi metalice inglobate in beton. Domeniul dechiderilor 20.00m < D < 21.00m
Bridge with deck of metallic girders embedded in concrete. Domain openings 20.00m < D < 21.00m

Proiect Nr./ Project No	Faza / Phase	Scara/Scale	Data / Date	Codificare Planșă/Drawing Codification
1562/2015	SF / FS	1:100/ 1:50	06/17	SFF000 PD1 5010 0

Filename: 10. Pod grinzi metalice inglobate- Bridge metallic girders embedded 20.00m - 21.00m.dwg