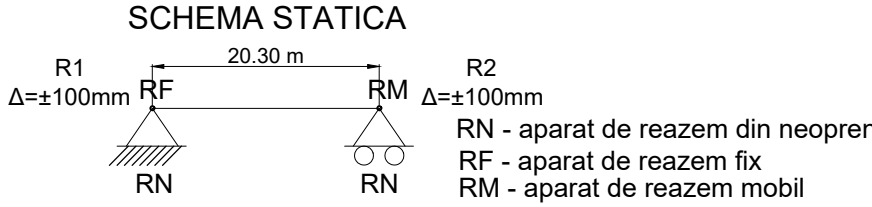
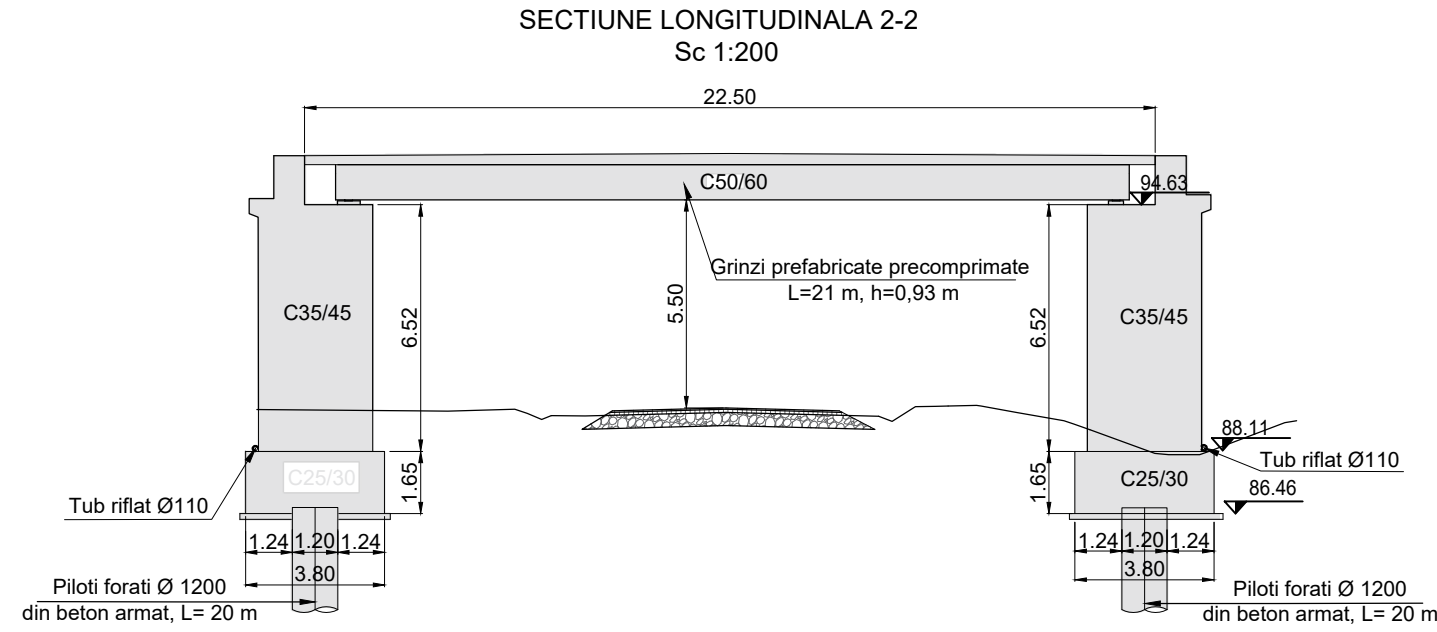


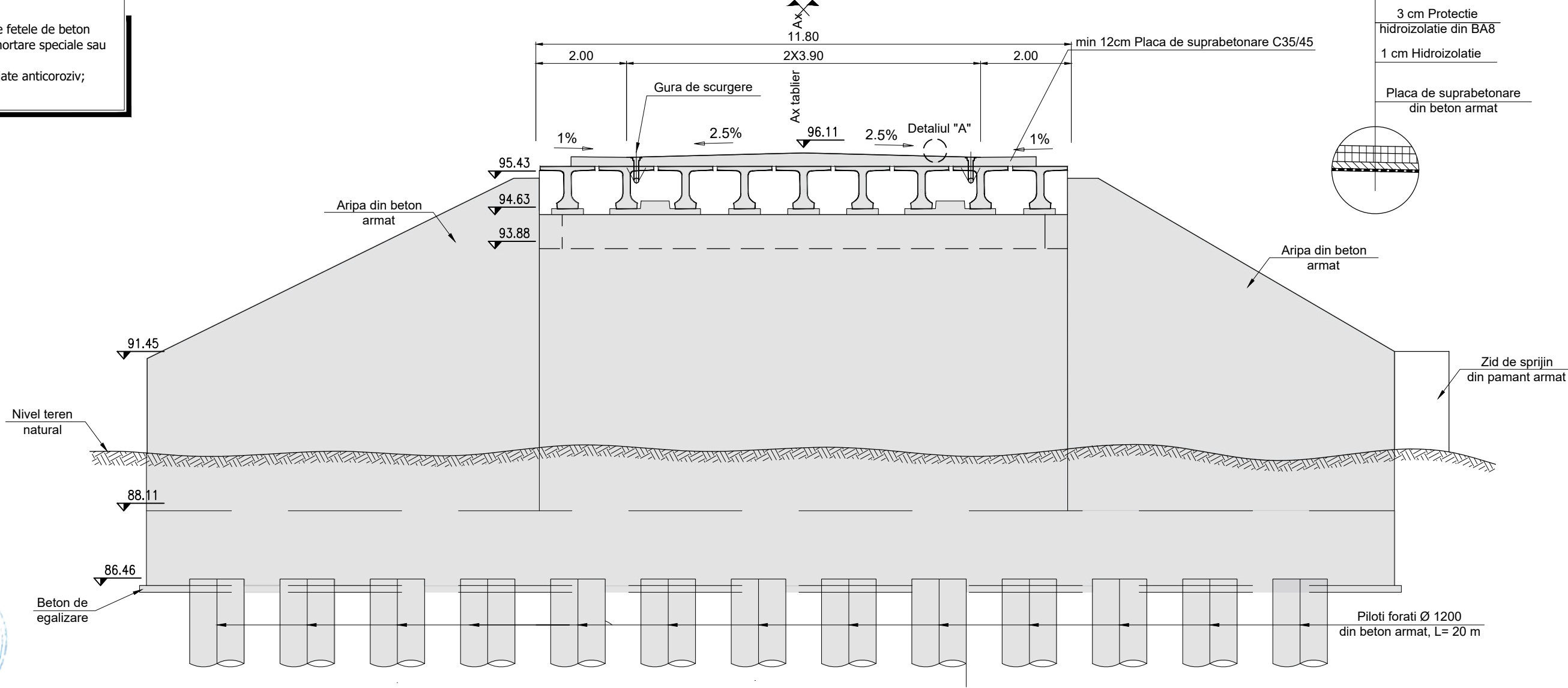
TABEL CENTRALIZATOR			
NR.CRT.	ELEMENT	CLASA DE BETON	CLASA DE EXPUNERE
1	Piloti	C25/30	XC4
2	Beton de egalizare	C8/10	-
3	Radiere culee si pile	C25/30	XC2, XF3
4	Elevatii culee	C35/45	XC4, XD3, XF2
5	Elevatii pile, rigle, cuzineti	C35/45	XC4, XD3, XF2
6	Grinzi prefabricate	C50/60	XC4, XD1, XF2
7	Placa de suprabetonare	C35/45	XC3, XD1, XF2
8	Antretoaze	C35/45	XC4, XF2
9	Predale	C35/45	XC4, XD1, XF2
10	Lise prefabricate	C35/45	XC4, XD3, XF4
11	Grinda de rezemare, placi de racordare	C25/30	XC2, XF2



Convoiu de calcul: LM1, LM2(SR EN 1991-2/2005).  
Caracteristicile seismice ale zonei:ag=0,2g, Tc=0,7 S conform cod P100/1-2013, SR EN 1998-2/2006.  
Categoria de importanta: C.  
Exigente de verificare: A4, B2, D2.

NOTA:  
- Toate fisurile si degradarile intalnite pe fetele de beton existente se vor remedia cu injectari cu mortare speciale sau rasini epoxidice;  
- Toate elementele de beton vor fi protejate anticoroziv;

SECTIUNE TRANSVERSALA 3-3  
PRIN TABLIER CU GRINZI  
Sc 1:100

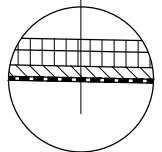


Detaliul "A"

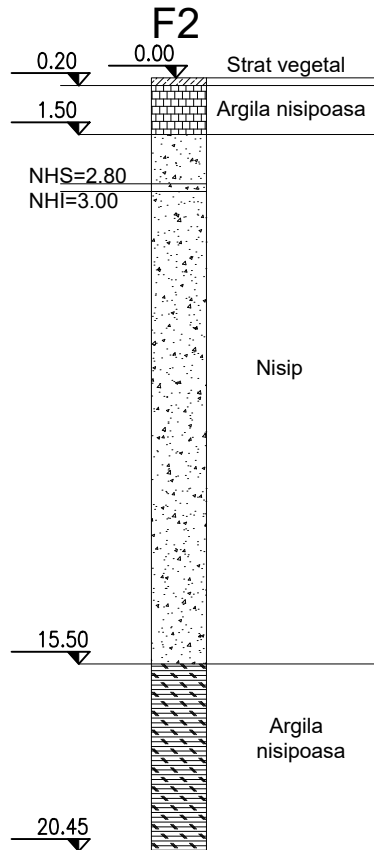
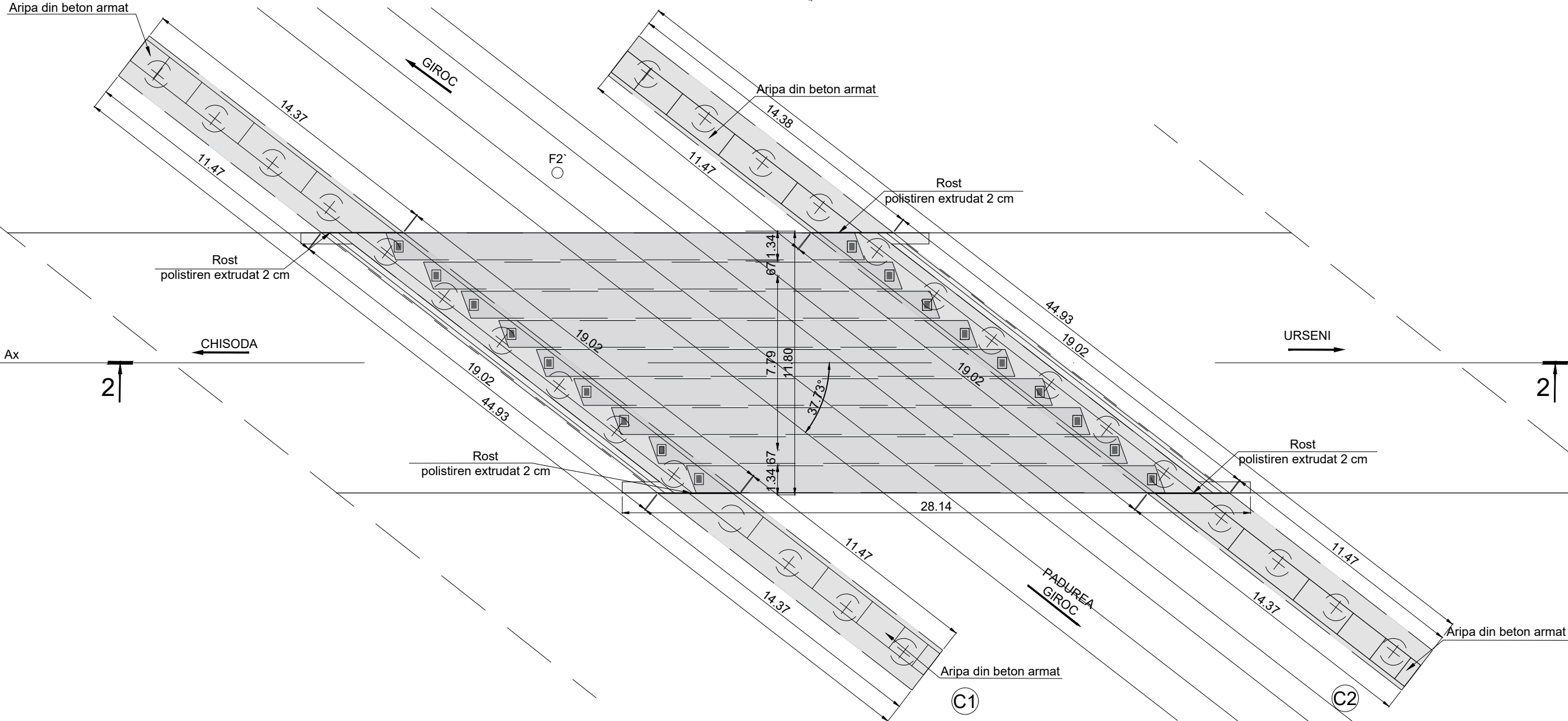
4 cm BAP16+4 cm MAS16

3 cm Protectie hidroizolatie din BA8  
1 cm Hidroizolatie

Placa de suprabetonare din beton armat

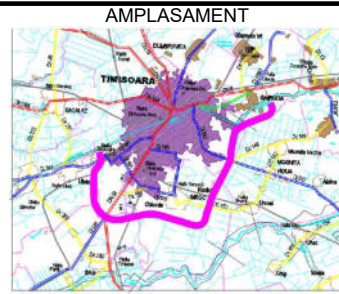


VEDERE PLANA  
Sc 1:200



INVESTITOR  
COMPANIA NATIONALA DE ADMINISTRARE  
A INFRASTRUCTURII RUTIERE S.A.

PROIECTANT GENERAL  
D.P. CONSULT S.A.



DENUMIRE PROIECT  
PROIECTARE SI EXECUTIE  
"VARIANTA DE OCULIRE  
TIMISOARA SUD"  
ELABORARE PROIECT TEHNIC  
REST DE EXECUTAT  
NUMAR CONTRACT: 550/36/09.02.2023  
NUMAR PROIECT : 556

FAZA PROIECT  
PROIECT TEHNIC  
REST DE EXECUTAT

Data : 03.2023  
VERIFICATOR TEHNIC

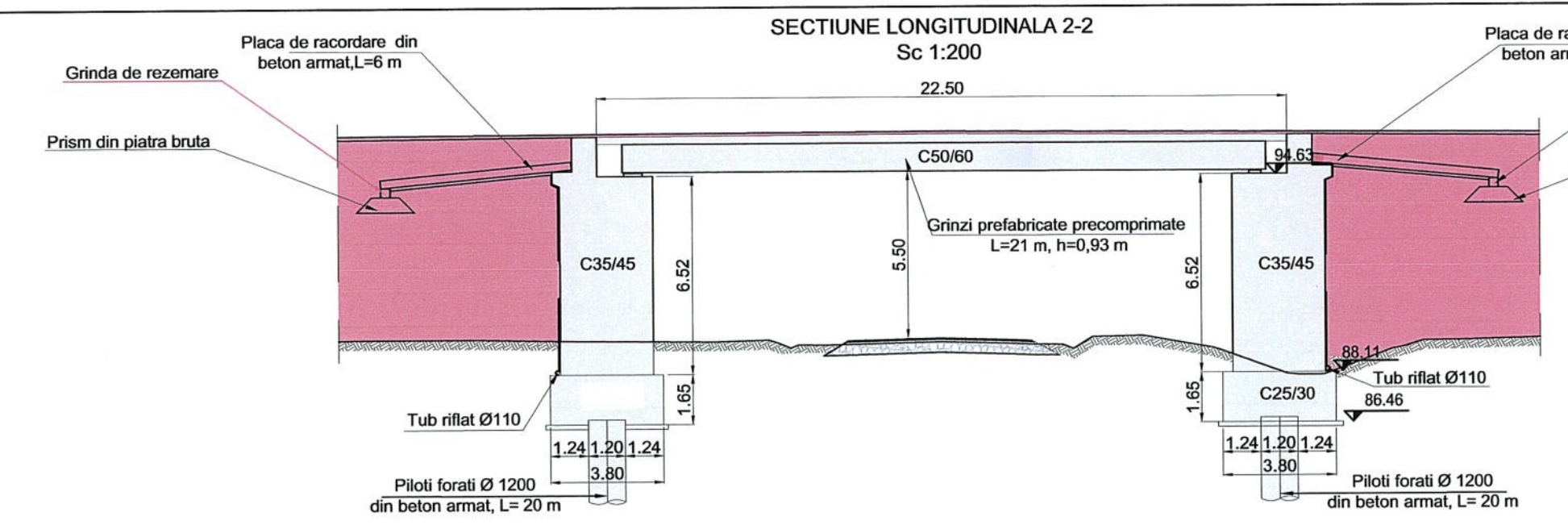
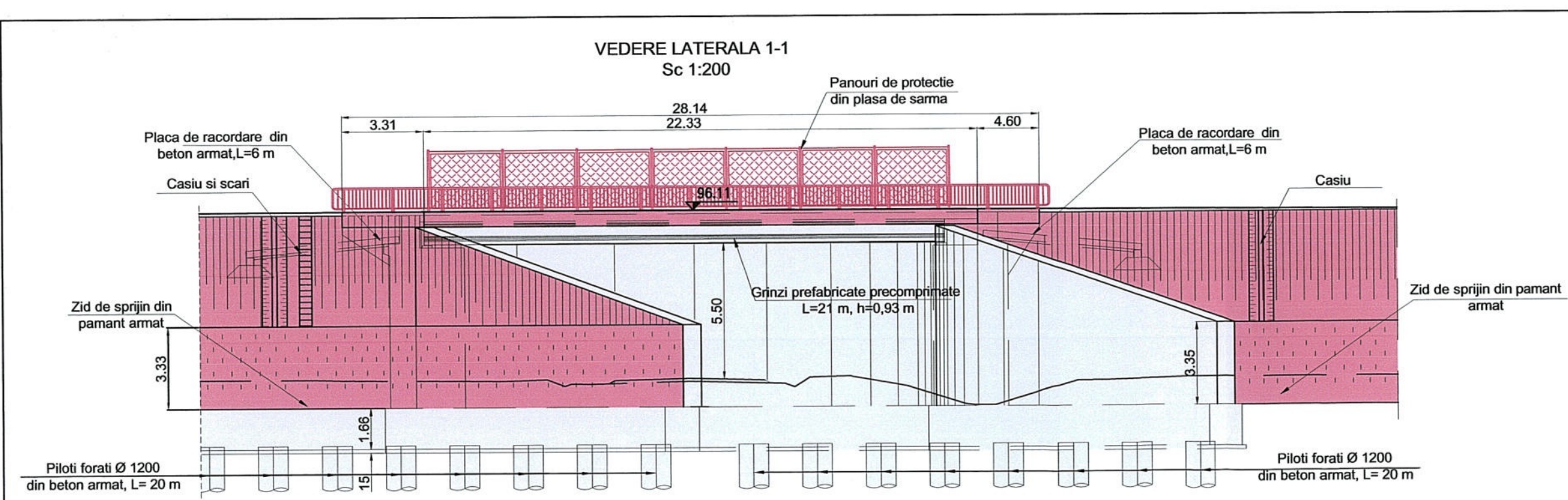
Manager de Proiect  
ing. Silviu Moldovan  
Sef Echipa Proiectare  
ing. Raul Cocis  
Inginer Proiectant Poduri  
ing. Attila Takacs  
Inginer Proiectant  
ing. Anamaria Virvaruti

REVIZII

NR. REV.	DATA	SEM.

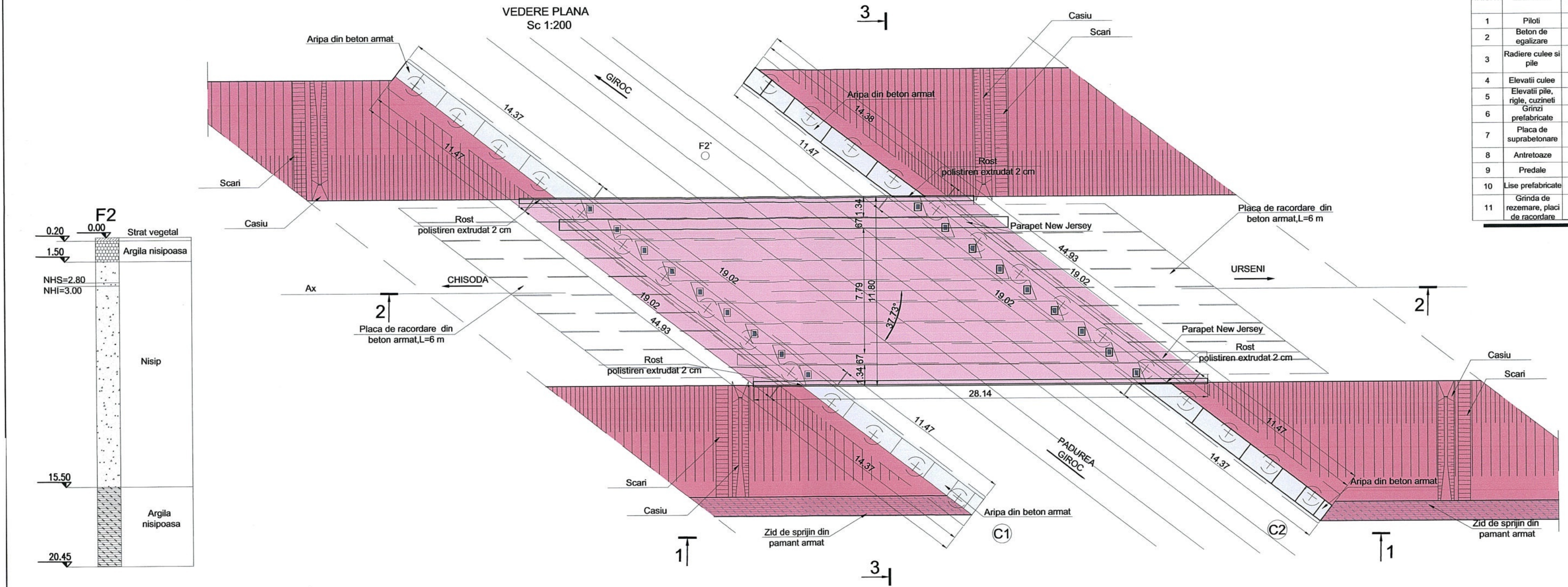
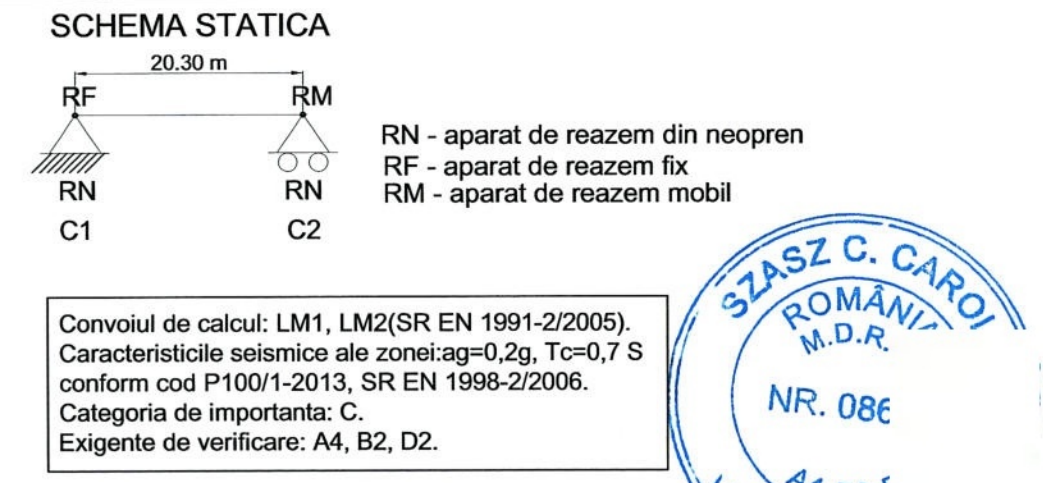
DENUMIRE PLANSA  
PASAJ KM 11+576 PESTE  
STRADA TRANDAFIRILOR  
DISPOZITIE GENERALA-RLE  
Scara : 1:100 1:200  
NUMAR PLANSA  
10036-VOTM-STR07-RLE-01





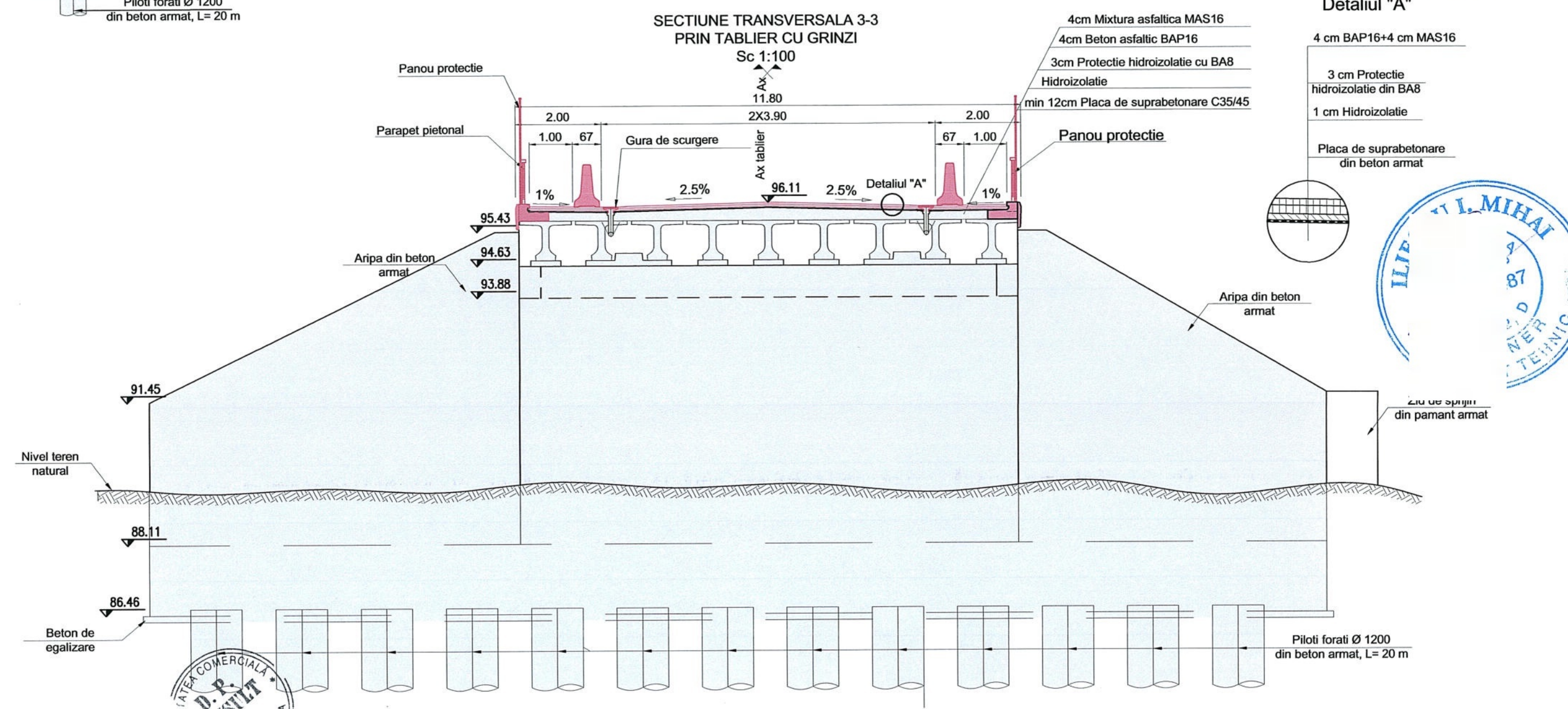
**NOTA:**  
- Toate fisurile si degradarile intalnite pe fetele de beton existente se vor remedia cu injectari cu mortare speciale sau rasini epoxidice;  
- Toate elementele de beton vor fi protejate anticoroziv;

**LEGENDA:**  
REALIZAT-  
NEREALIZAT-



**TABEL CENTRALIZATOR**

NR.CRT.	ELEMENT	CLASA DE BETON	CLASA DE EXPUNERE
1	Piloti	C25/30	XC4
2	Beton de egalizare	C8/10	-
3	Radiere culee si pile	C25/30	XC2, XF3
4	Elevatii culee	C35/45	XC4, XD3, XF2
5	Elevatii pile, rigle, cuzineti	C35/45	XC4, XD3, XF2
6	Grinzi prefabricate	C50/60	XC4, XD1, XF2
7	Placa de suprabetonare	C35/45	XC3, XD1, XF2
8	Antretoaze	C35/45	XC4, XF2
9	Predale	C35/45	XC4, XD1, XF2
10	Lise prefabricate	C35/45	XC4, XD3, XF4
11	Grinda de rezemare, placi de racordare	C25/30	XC2, XF2



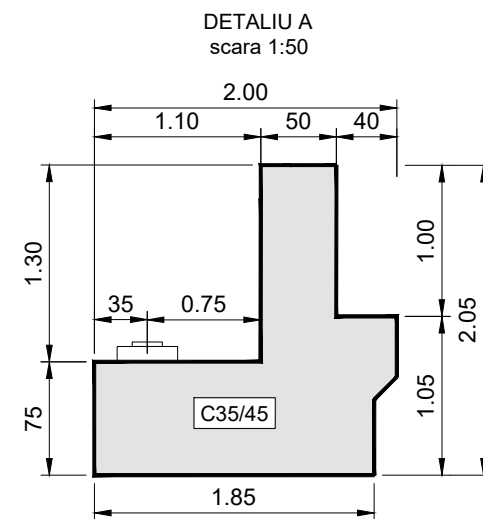
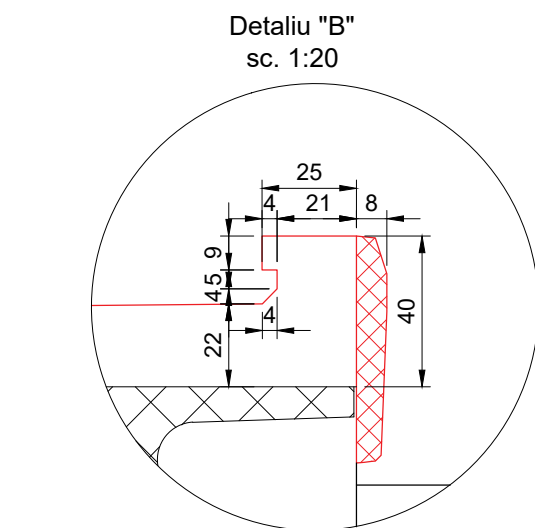
**INVESTITOR**  
COMPANIA NATIONALA DE ADMINISTRARE INFRASTRUCTURA

**PROIECTANT GENERAL**  
D.P. CONSULTING


**AMPLASAMENT**

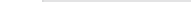




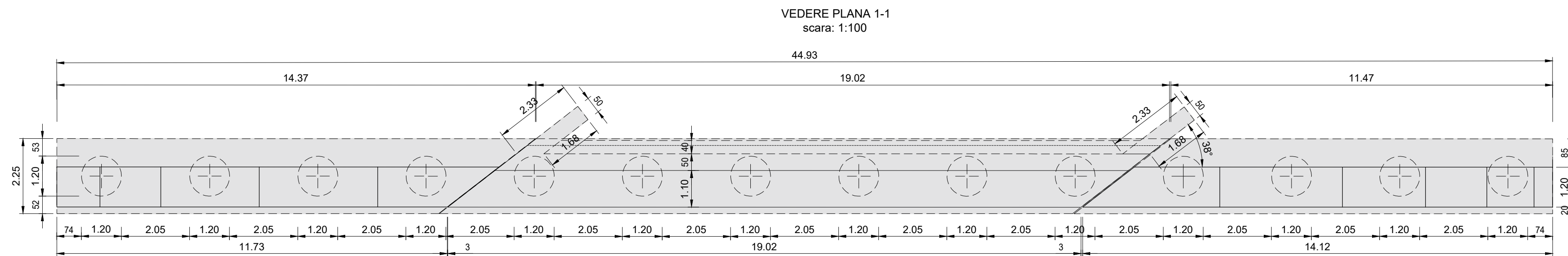


**LEGENDA:**

REALIZAT- 

NEREALIZAT- 

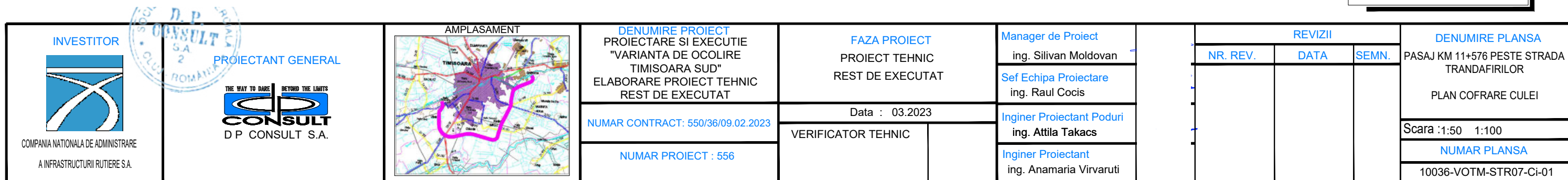
<p align="center"><b>CERINTE DE CALITATE</b>  <b>BETON EGALIZARE</b></p> <p>Beton: C8/10  Otel: -  Clasa de expunere: -  Valoare max. A/C: -  Dozaj min. ciment: -</p>
--

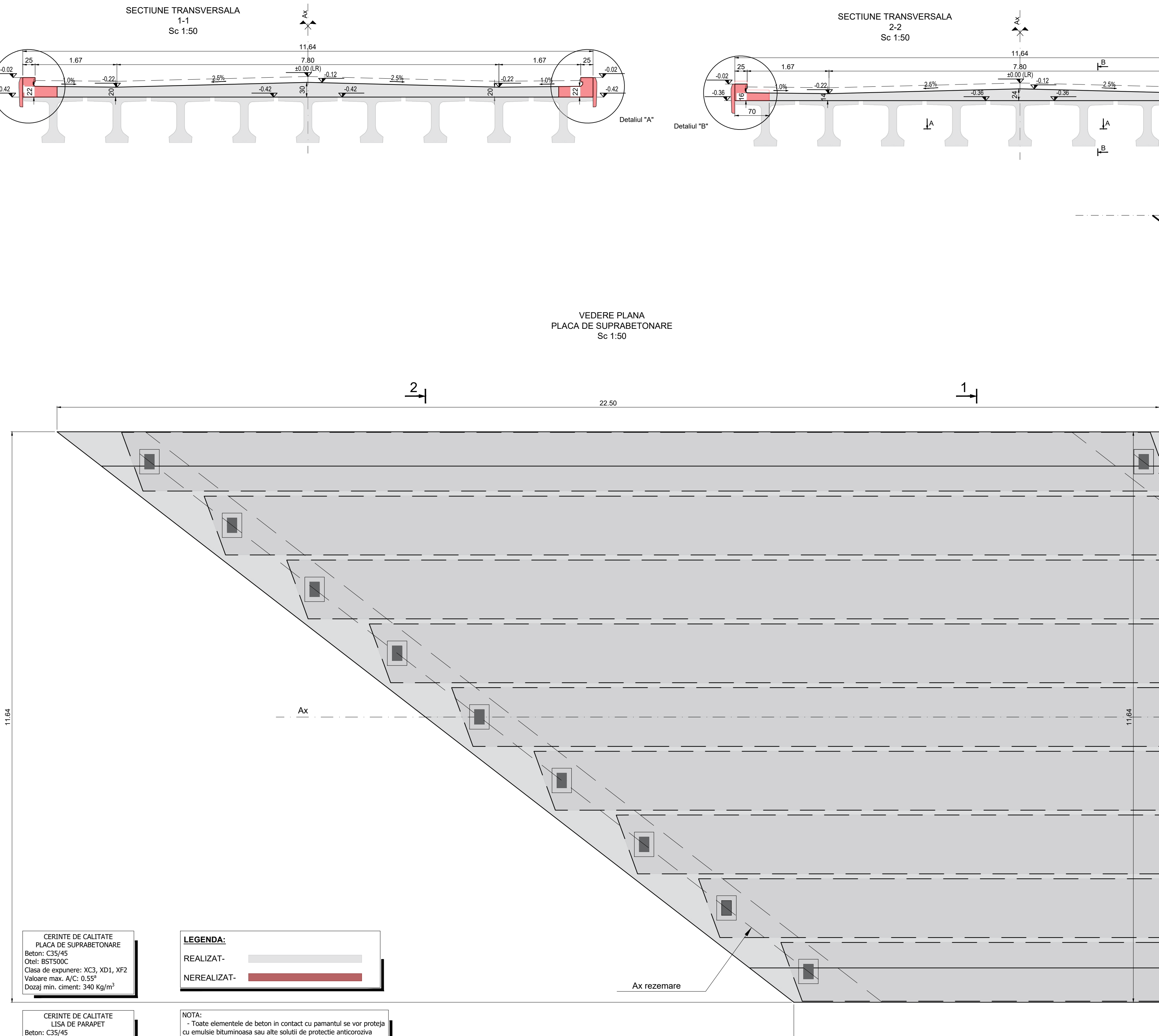
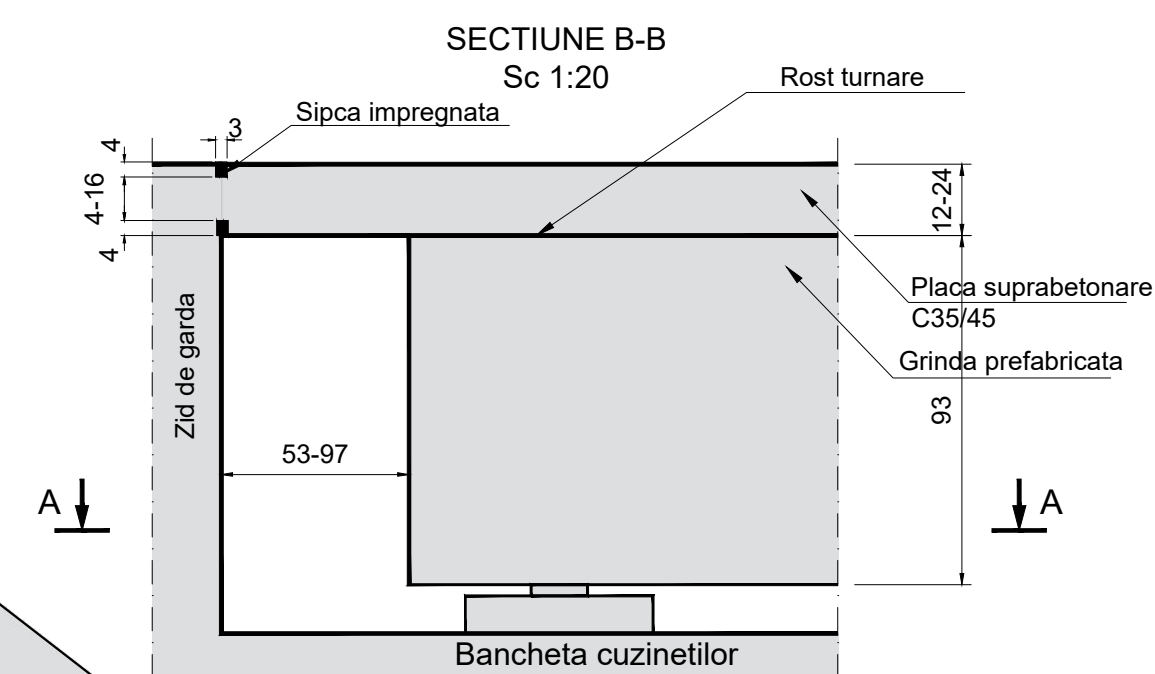
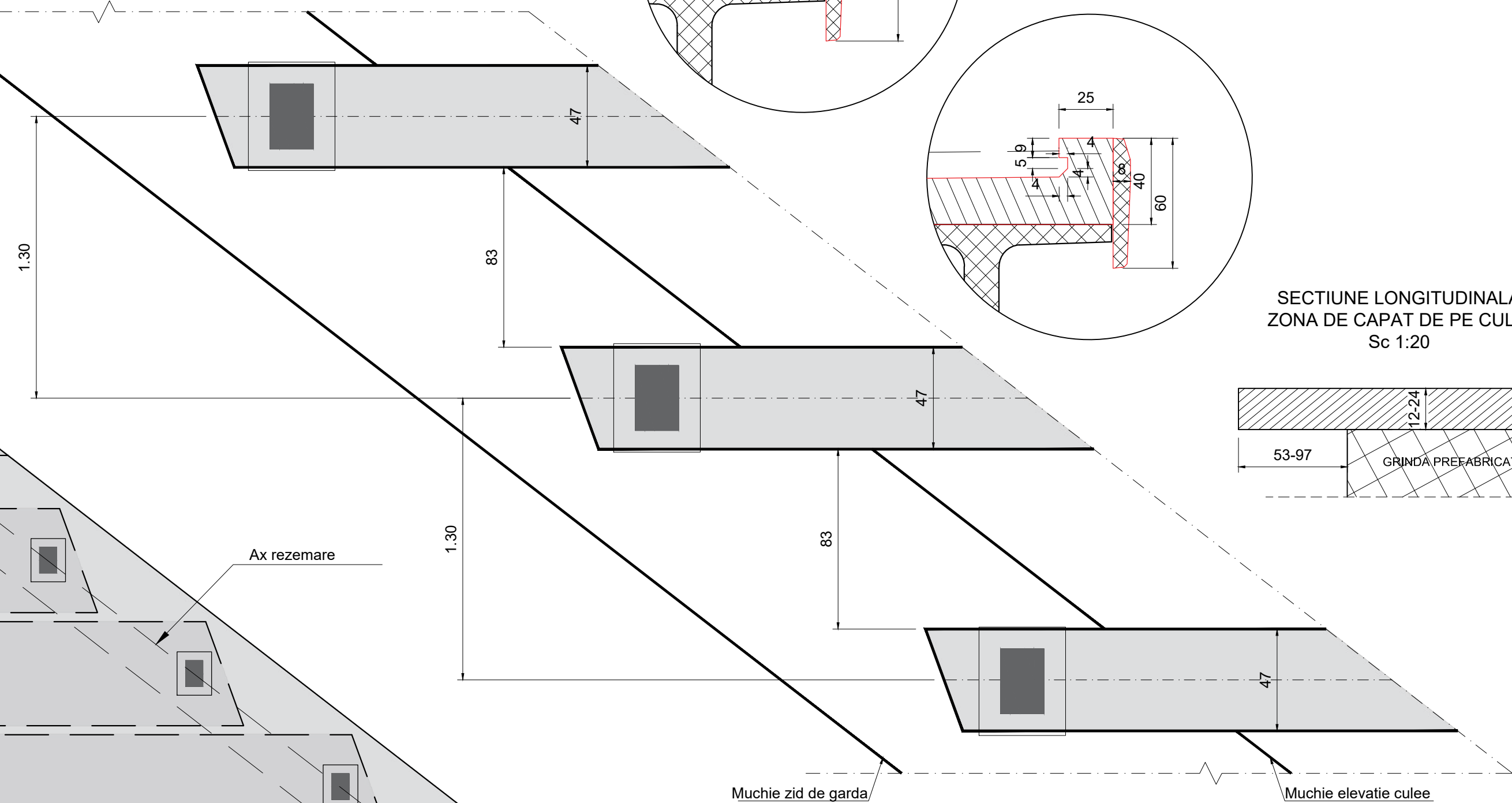
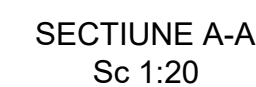
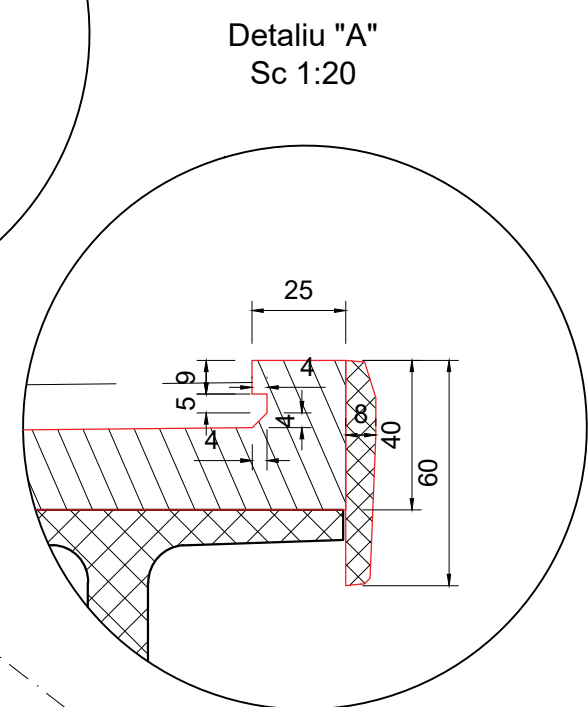
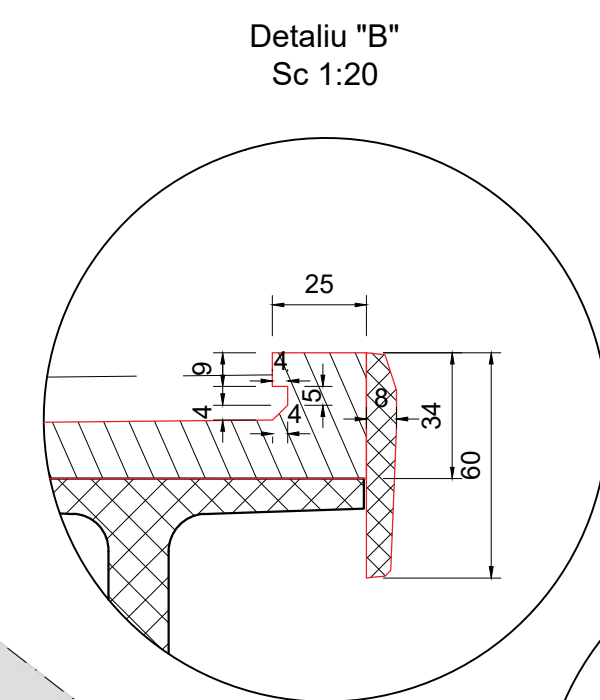
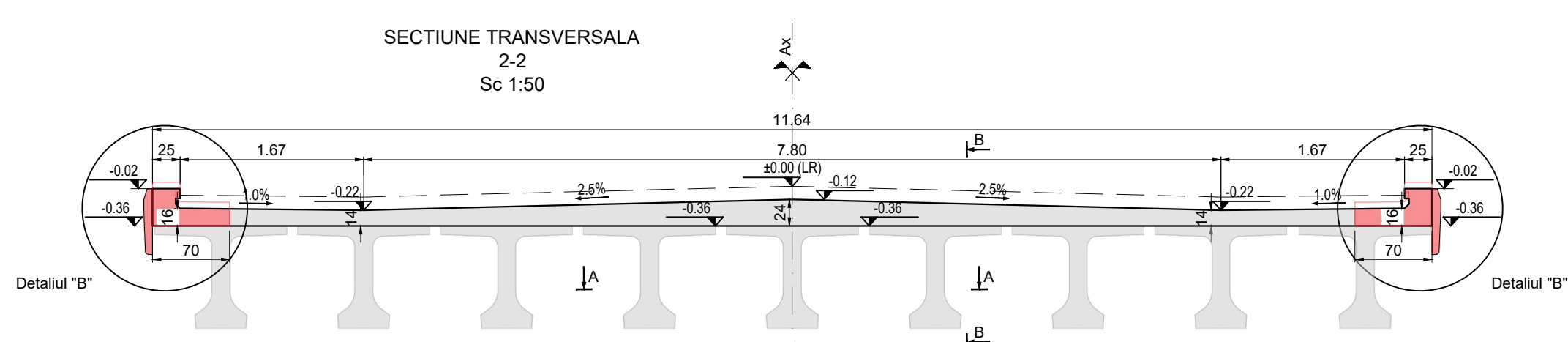


**CERINTE DE CALITATE  
RADIERE/FUNDATII**  
Beton: C25/30  
Otel: BST500C  
Clasa de expunere: XC2, XF3.  
Valoare max. A/C: 0.55<sup>a</sup>  
Dozaj min. ciment: 300 Kg/m<sup>3</sup>


<p><b>CERINTE DE CALITATE ELEVATII</b></p> <p>Beton: C35/45  Otel: BST500C  Clasa de expunere: XC4, XD3, XF2.  Valoare max. A/C: 0.45  Dozaj min. ciment: 320<sup>b</sup> Kg/m<sup>3</sup></p>
--


NOTA:  
- Toate elementele de beton in contact cu pamantul se vor proteja cu emulsie bituminoasa sau alte solutii de protectie anticoroziva









**LEGENDA:**

REALIZAT- 

NEREALIZAT- 

NOTA:  
- Toate elementele de beton in contact cu pamantul se vor proteja cu emulsie bituminoasa sau alte solutii de protectie anticoroziva

REVIZII			DENUMIRE PLANSĂ
NR. REV.	DATA	SEM.	PASAJ KM 11+576 PESTE STRADA TRANDAFIRILOR  PLAN COFRARE PLACA DE SUPRABETONARE Scara :            1:50   1:20
			NUMAR PLANSĂ
			10036-VOTM-STRO7-Cs-01

	<p>INVESTITOR</p>  <p>COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE S.A.</p>	<p>PROIECTANT GENERAL</p>  <p>D P CONSULT S.A.</p>	<p>AMPLASAMENT</p> 	<p>DENUMIRE PROIECT PROIECTARE SI EXECUTIE "VARIANTA DE OCOLIRE TIMISOARA SUD" ELABORARE PROIECT TEHNIC REST DE EXECUTAT</p>	<p>FAZA PROIECT PROIECT TEHNIC REST DE EXECUTAT</p>	<p>Manager de Proiect ing. Silvan Moldovan</p>
				<p>Data : 03/2023</p>	<p>Inginer Proiectant Poduri ing. Attila Takacs</p>	
<p>NUMAR CONTRACT: 550/36/09.02.2023</p>				<p>VERIFICATOR TEHNIC</p>	<p>Inginer Proiectant ing. Anamaria Virvaruti</p>	
				<p>NUMAR PROIECT : 556</p>		