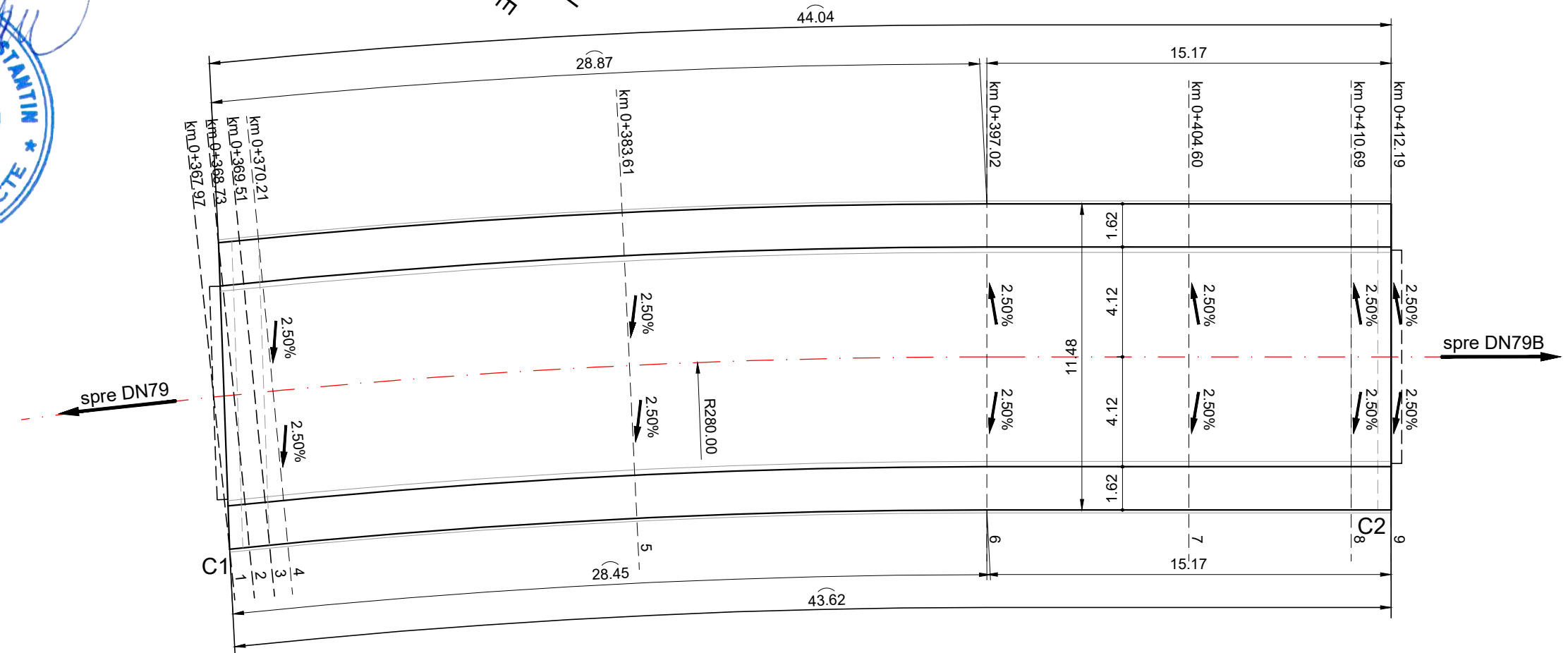


### Vedere plană/ Plan view

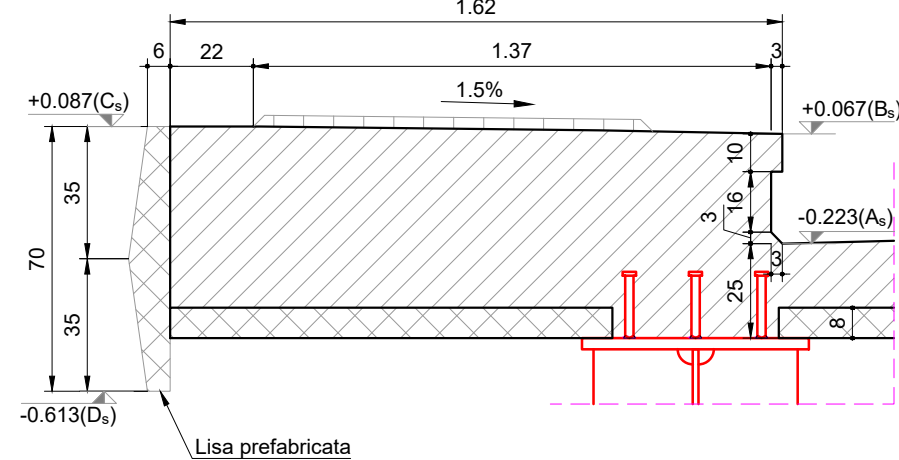
Scara 1:200/Scale 1:200



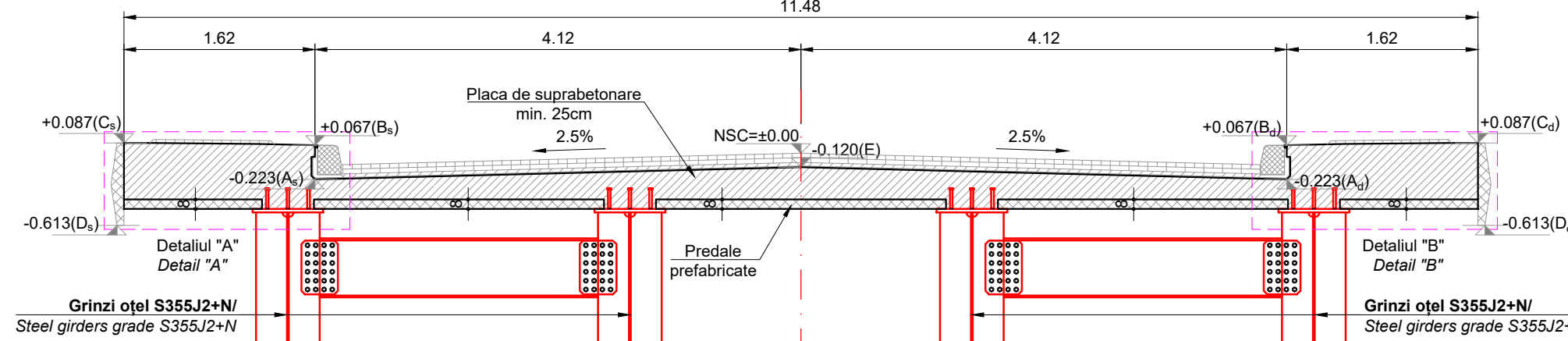
Sectiune	Panta transversala		Cota placa suprabetonare												
	fir stanga (+ pt \ ; - pt /)	fir dreapta (+ pt \ ; - pt /)	Fir stanga				E	Fir dreapta							
			As	Bs	Cs	Ds		Ad	Bd	Cd	Dd				
1	-2.50%	-2.50%												104.198	103.498
2	-2.50%	-2.50%	103.897	104.187	104.207	103.507	104.000	103.897	104.187	104.207	103.507			104.207	103.507
3	-2.50%	-2.50%	103.905	104.195	104.215	103.515	104.008	103.905	104.195	104.215	103.515			104.215	103.515
4	-2.50%	-2.50%	103.912	104.202	104.222	103.522	104.015	103.912	104.202	104.222	103.522			104.222	103.522
5	-2.50%	-2.50%	104.002	104.292	104.312	103.612	104.105	104.002	104.292	104.312	103.612			104.312	103.612
6	-2.50%	-2.50%	104.001	104.292	104.311	103.611	104.104	104.001	104.292	104.311	103.611			104.311	103.611
7	-2.50%	-2.50%	103.961	104.252	104.271	103.571	104.064	103.961	104.252	104.271	103.571			104.271	103.571
8	-2.50%	-2.50%	103.909	104.199	104.219	103.519	104.012	103.909	104.199	104.219	103.519			104.219	103.519
9	-2.50%	-2.50%	103.893	104.183	104.203	103.503	103.996	103.893	104.183	104.203	103.503			104.203	103.503

Materiale							
Beton							
Element	Clasa de rezistenta	Clasa de expunere	Raport A/C	Clasa de cloruri	Dozaj minim ciment [kg]	D <sub>max</sub> [mm]	Consistenta
Beton egalizare	C12/15	X0	-	1.00	-	32	S4
Piloti forati	C25/30	XC2	0.55	0.20	375	22.4	S3
Radiere	C25/30	XC2; XF2	0.55	0.20	300	32	S3
Elevatii	C30/37	XC4; XF4; XD1	0.45	0.20	340	32	S3
Placi racordare	C25/30	XC2; XF2	0.55	0.20	300	32	S4
Grinzi de rezemare	C25/30	XC2; XF2	0.55	0.20	300	32	S4
Placa de suprabetonare	C35/45	XC4; XF4; XD3	0.45	0.20	340	22.4	S3
Grinzi prefabricate	C40/50	XC4; XF4; XD3	0.45	0.10	340	16	S3
Pereu	C30/37	XC4; XF4; XD1	0.45	0.20	340	22.4	S4
Fundatii pereu	C25/30	XC2	0.60	0.20	280	32	S4
Otel							
Armatura nepretensionata	B500 C						
Armatura pretensionata	Y 1860						
Confecții metalice	S235 JR						

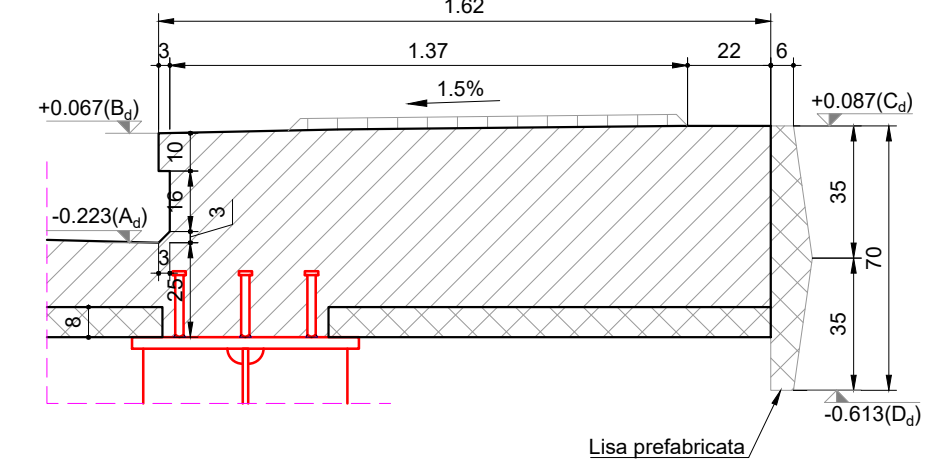
**Detaliul "A" / Detail A**  
Scara/Scale 1:20  
1.62



**Secțiune transversală / Cross section**  
**Profil aliniament / Alignment profile**  
Scara/Scale 1:50  
11.48



**Detaliul "B" / Detail B**  
Scara/Scale 1:20  
1.62



<b>PROIECTANT / DESIGNER:</b> S.C. CONSTRANS S.R.L.	<b>BENEFICIAR / BENEFICIARY:</b> MUNICIPIUL ARAD, MUNICIPIUL ORADEA, CONSILIUL JUDETEAN ARAD, CONSILIUL JUDETEAN BIHOR CNAIR	<b>FUNCTIA / POSITION:</b> COORDONATOR DE PROIECT / PROJECT MANAGER	<b>NUME / NAME:</b> ing. S. VEACESLAV	<b>SEMNATURA / SIGNATURE:</b> 	<b>Titlu planșă / Drawing title:</b> Plan cofraj placa suprabetonare Concrete deck formwork	<b>REV. / REV.:</b> R00	<b>DATA / DATE:</b> 11.2023	<b>DETALII REVIZIE / REVISION DETAILS:</b> P. T.E.	<b>PROIECTAT / DESIGNER:</b> Constrans
	<b>INVESTITIA / INVESTMENT:</b> ACTUALIZARE/COMPLETARE/REVIZUIRE (S.F. + P.A.C. + P.O.E + P.T.E.) "DRUM EXPRES ARAD ORADEA" ACTUALIZATION/COMPLETION (S.F. + P.A.C. + P.O.E + P.T.E.) "EXPRESS ROAD ARAD ORADEA"	<b>SEF PROIECT SPECIALITATE / TEAM LEADER:</b> ing. D. COVELTIR	<b>PROIECTAT / DESIGNER:</b> ing. V. URDAREANU		<b>LUCRARI DE POD / BRIDGE WORKS</b>				
	<b>FAZA PROIECTARE / DESIGN STAGE:</b> PROIECT TEHNIC DE EXECUTIE / EXECUTION TECHNICAL PROJECT	<b>VERIFICAT / INTERNAL CHECKER:</b> ing. D. COVELTIR			<b>Cod planșă / Drawing code:</b> CST-0121-PTE-0-DX-02-P26-CPS-01-R00				
	<b>Contract / Contract:</b> 14724/01.07.2021 <b>Project / Project no.:</b> 001/2021	<b>Data / Date:</b> 11.2023	<b>Scara / Scale:</b> 1:200 1:50 1:20						