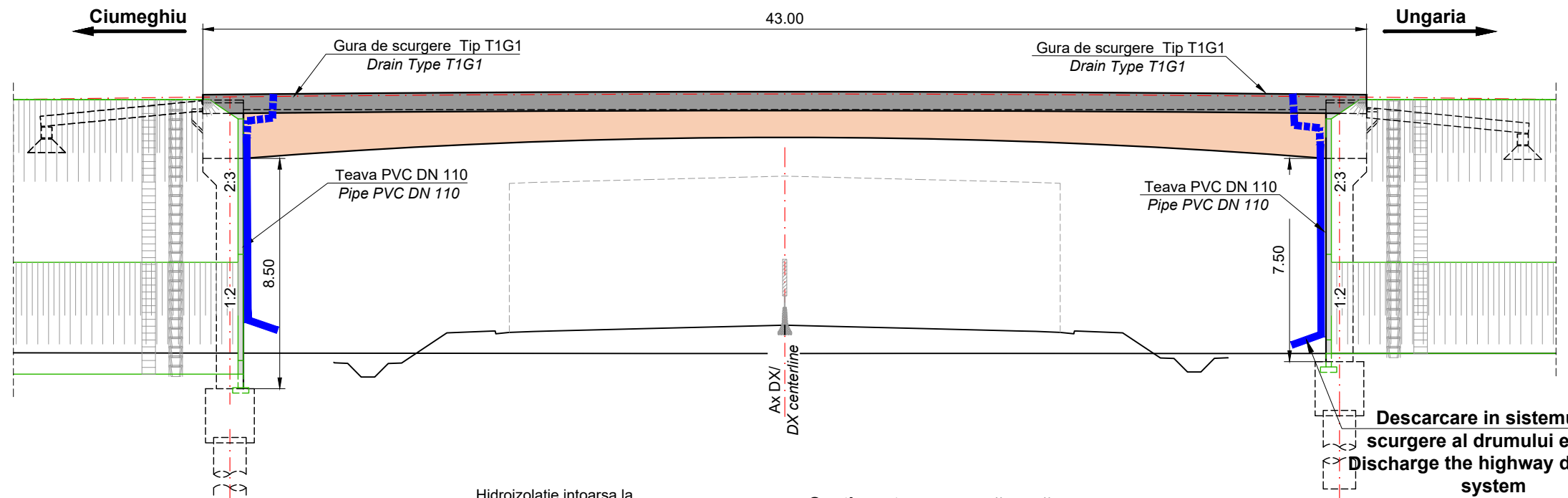
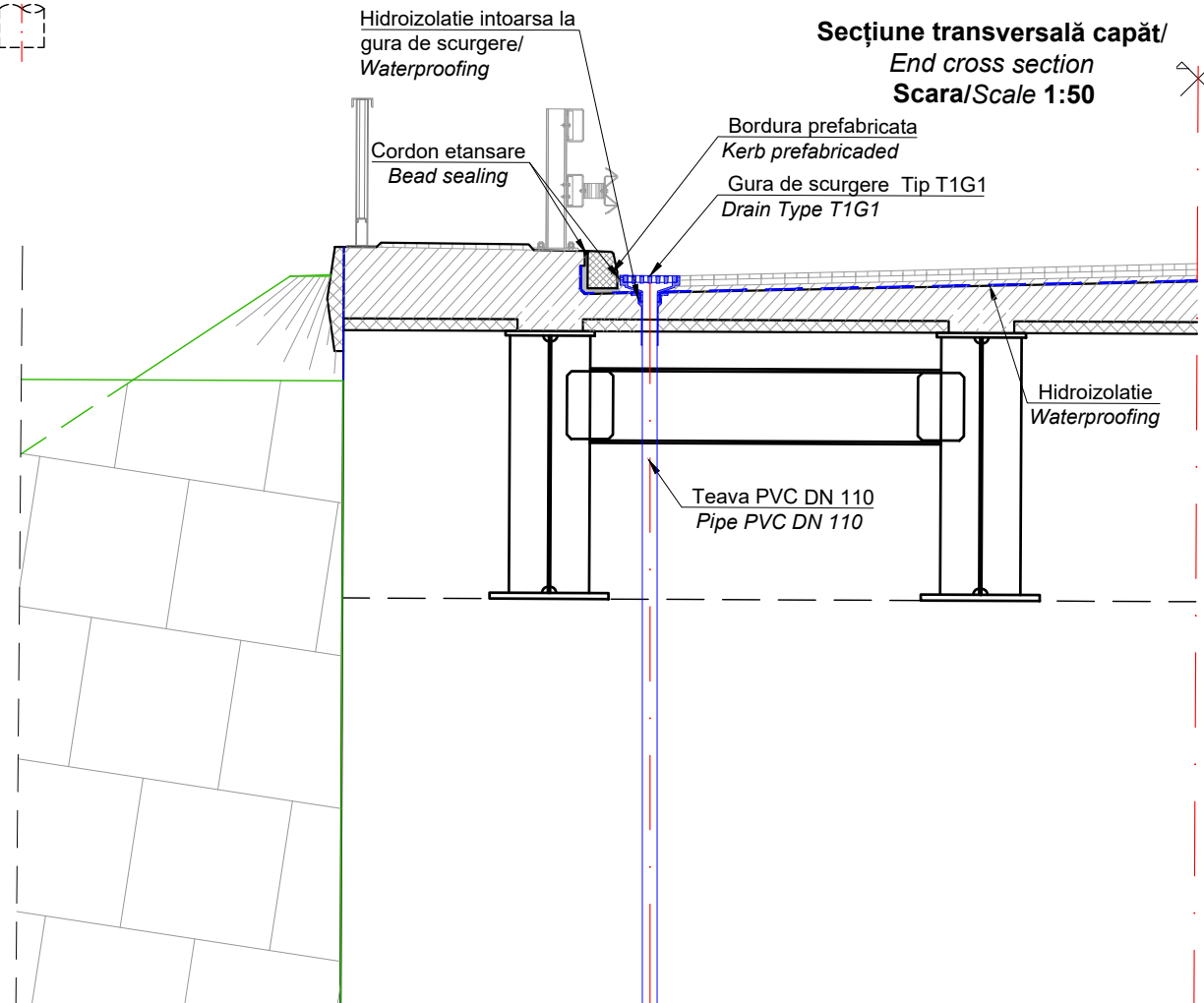


Elevație/ Elevation  
Scara 1:200/Scale 1:200



Secțiune transversală capăt/  
End cross section  
Scara/Scale 1:50



NOTA  
 - Gurile de scurgere vor fi de tip T1G1 400x400mm, din fonta pentru poduri, conform STAS 4834/ 86  
 - Gurile de scurgere vor descarca apa preluata in conducta de apa din PVC DN 110mm  
 - Conducta de apa va fi fixata la interdistanta de maxim 3.00m cu coliere din tabla galvanizata, grosime minima 1mm, sarcina recomandata de 3.5 kN  
 - Colierele se vor fixa de intradosul predealelor cu ancore tip conexpand cu filet M12, L=150mm  
 -Panta longitudinala a conductei va pastra panta podului, dar nu mai putin de 0.5%  
 - Se pot utiliza si alte tipuri de elemente de scurgere cu acceptul exclusiv al Beneficiarului si Proiectantului.  
 NOTE  
 - The drains will be of type T1G1 400x400mm, out of cast iron according to STAS 4834/ 86  
 - The drains will unload into a longitudinal water pipe out of PVC DN 110mm  
 - The water pipe will be attached to the deck at an interval of 3.00m with galvanized steel collars, minimum 1mm thick with a recommended load of 3.5kN  
 - The collars will be fixed to the bottom of the precast deck using conexpand M12 fillet anchors, L=150mm  
 -The longitudinal gradient of the pipe will be the same as the bridge, but no less then 0.5%  
 -Can be used and other types drains with the consent Beneficiary and Desinger

PROIECTANT / DESIGNER: S.C. CONSTRANS S.R.L.	BENEFICIAR / BENEFICIARY: MUNICIPIUL ARAD, MUNICIPIUL ORADEA, CONSILIUL JUDETEAN ARAD, CONSILIUL JUDETEAN BIHOR CNAIR	FUNCTIA / POSITION: COORDONATOR DE PROIECT / PROJECT MANAGER	NUME / NAME: ing. S. VEACESLAV	SEMNATURA / SIGNATURE: 	Titlu plansa / Drawing title: Scurgerea apelor Water Drainage	REV/	DATA/	DETALII REVIZIE /	PROIECTAT /
						REV.	DATE:	REVISION DETAILS:	DESIGNER:
	INVESTITIA / INVESTMENT: 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"	SEF PROIECT SPECIALITATE / TEAM LEADER ing. D. COVELTIR	ing. D. COVELTIR		Pod pe DE la km 46+935 peste DX Bridge on DE at km 46+935 over DX	R00	11.2023	P.T.E.	Consitrans
						FAZA PROIECTARE / DESIGN STAGE: PROIECT TEHNIC DE EXECUTIE / EXECUTION TECHNICAL PROJECT	PROIECTAT / DESIGNER: ing. V. URDAREANU	VERIFICAT / INTERNAL CHECKER: ing. D. COVELTIR	Cod plansa / Drawing code: CST-0121-PTE-0-DX- 02-P28-DSA-01-R00
Contract /Contract: 14724/01.07.2021		Data /Date: 03.2023		Scara /Scale: 1:200 1:50					