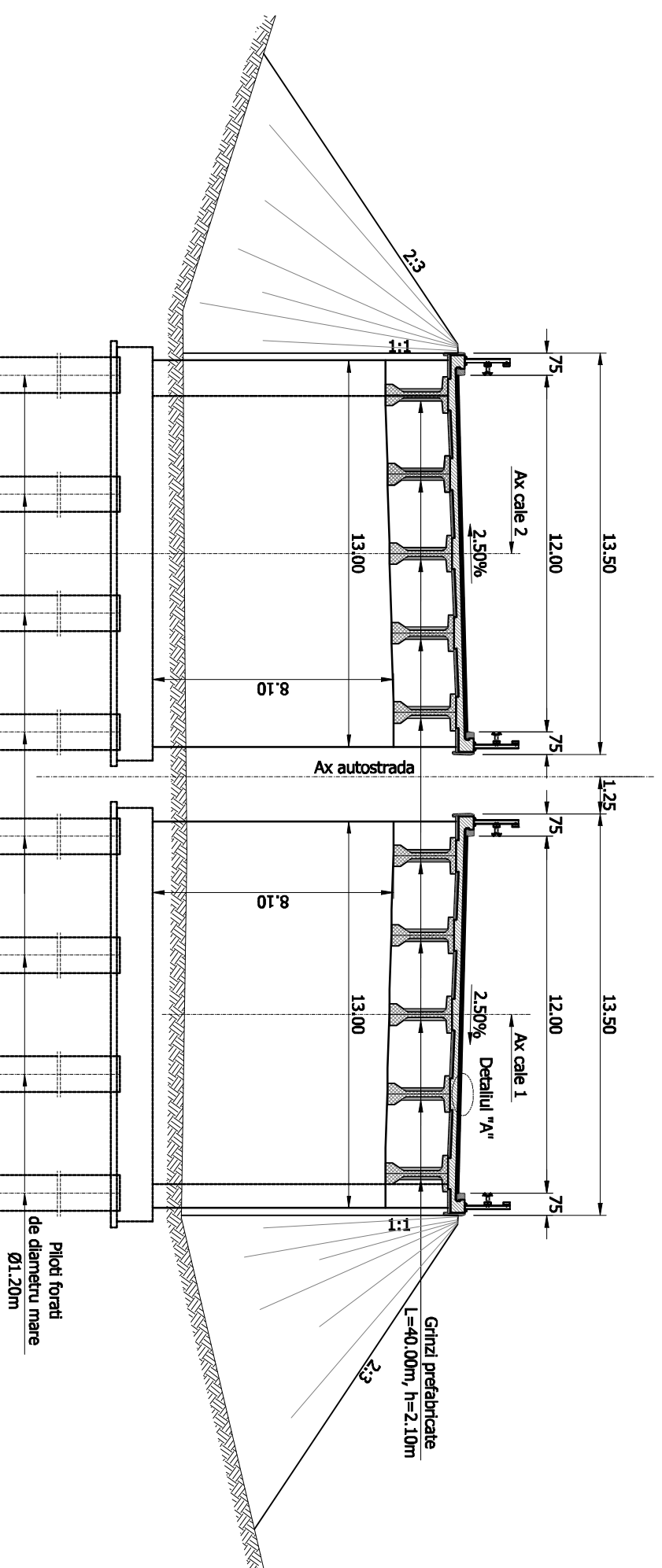


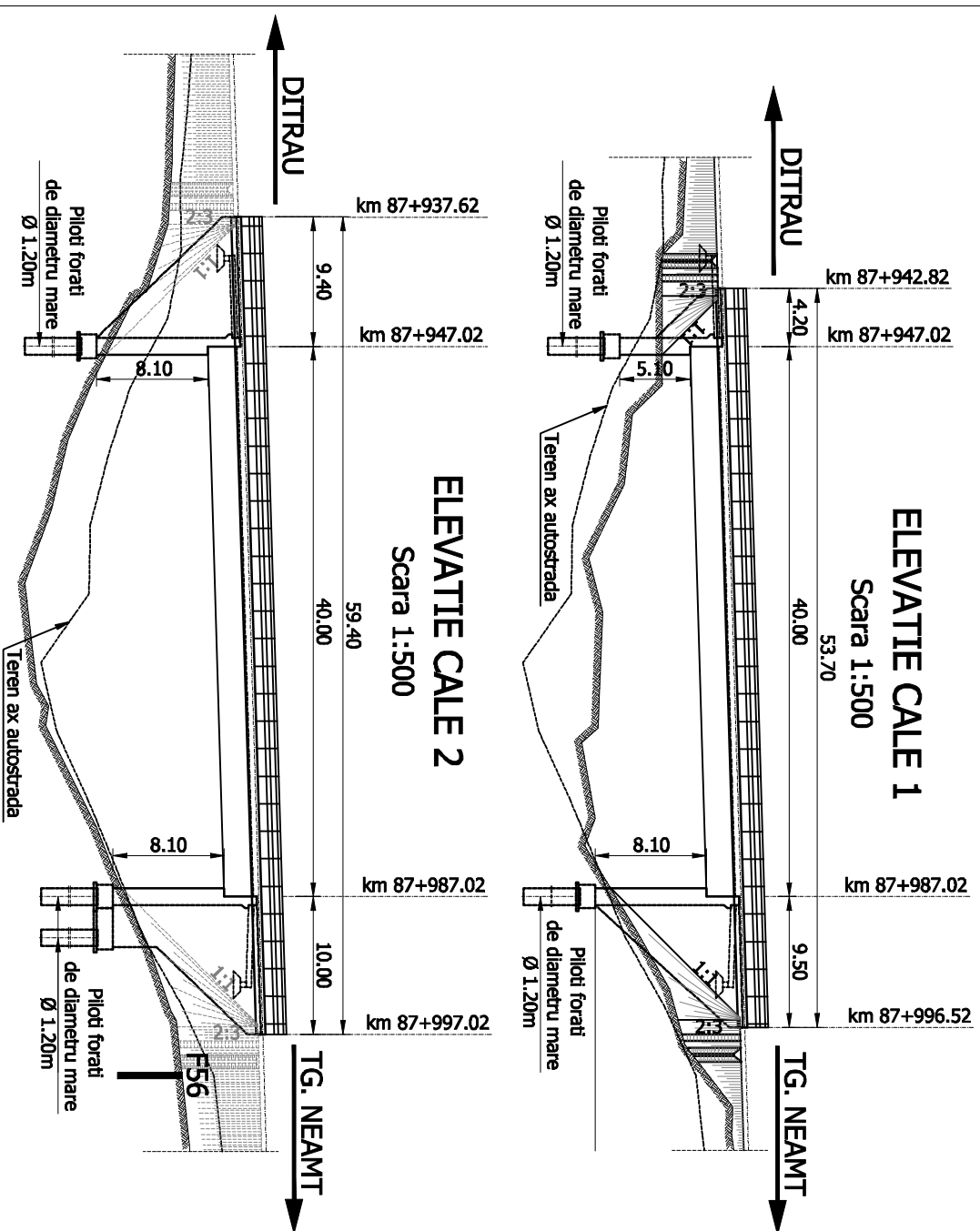
SECȚIUNE TRANSVERSALA

Scara 1:200



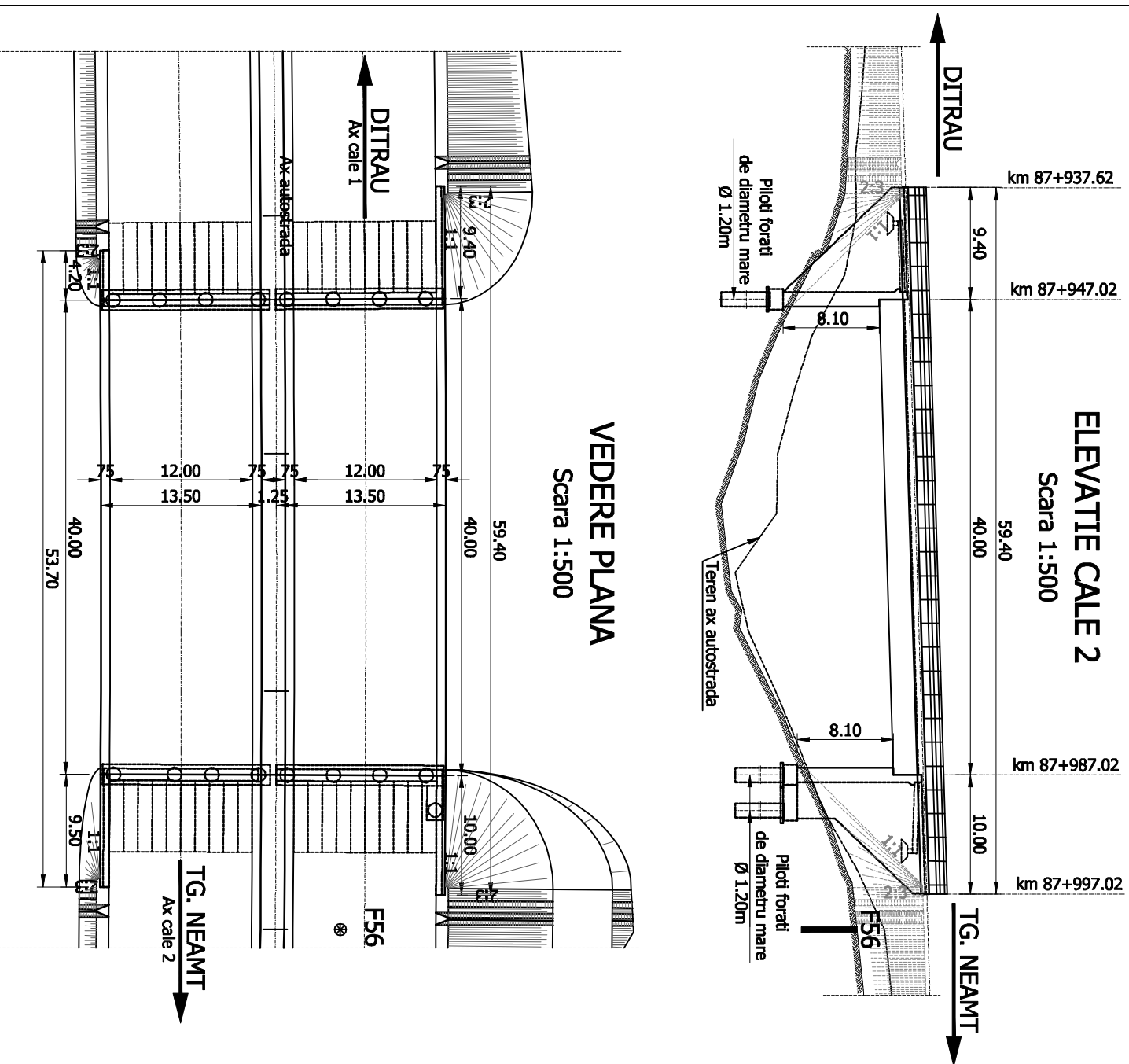
ELEVATIE CALE 1

Scara 1:500



ELEVATIE CALE 2

Scara 1:500



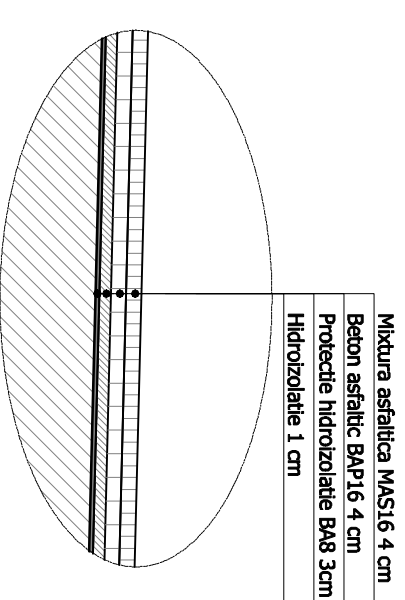
Convoi de calcul: LM1, LM2, conf. SR EN 1991-2/2005
Categorie de importanta: "B"
Exigente de verificare: A4, B2, D
Parametri seismici: $a_g=0.25g$, $T_c=0.70s$ conf. cod P100/1-2013,
SR EN 1998-2/2006

SCHEMA STATICA - CADRU



DETALIUL "A"

Scara 1:20



MATERIALE			
1. Beton cf. CP 012/2007			
Element constructiv	Beton	Clasa de expunere / Tasaie	A/C Ciment Armatura
Beton egalizare	C8/10	-	-
Pereu	C30/37	XC4-XF2	S4 0.500 300
Radier	C25/30	XC2	S4 0.60 375
Piloti	C30/37	XC2-XF2	S4 0.60 280
	C30/37	XC4-XF2-XD1	S3 0.55 300
Elevatii	C35/45	XC4-XF2-XD3	S3 0.50 320
	C35/30	XC2-XF2	S4 0.60 300
Pilaci racordare / Grinda rezemare	C45/55	XC4-XD1-XF2	S4 0.40 320
Grinda prefabricata post-tensionata	C50/60	XC4-XD1-XF2	S4 0.40 320
Grinda prefabricata prefensionata	C35/45	XC4-XF4-XD3	S3 0.50 340
Pedale prefabricate	C35/45	XC4-XD1-XF4	S4 0.50 340
Prefabricat grinda parapet	C35/45	XC4-XD3-XF4	S4 0.45 340
2. Otel			
Armatura moale	B500S/C/BST500SC		
Armatura prefensionata	TBP Y1860S7		
Otel tablier metallic	S355NL / S355J2+N, echivalent OL52EP		

PROIECT CO-FINANȚAT DE UNIUNEA EUROPEANĂ PRIN PROGRAMUL OPERATIONAL INFRASTRUCTURA MARE	
AMPLASAMENT 	
BENEFICIAR MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE	
PROIECTANT GENERAL 	
SUBPROIECTANT	
INVESTITIA COMPLETAREA STUDIULUI DE FEZABILITATE PENTRU AUTOSTRADA TARGU MURES-TARGU NEAMT	
FAZA DE PROIECTARE Studiu de Fezabilitate	
Coordonator de proiect Ing. CHIOTAN Vlad	Proiectat Ing. ZAINESCU Alina
Verificat Ing. PREDESCU Mihai	
Proiect nr. 92/36788 / 28.05.2019	
Scara: 1:500 / 1:200 / 1:20	
Data: Februarie 2022	
Pod pe autostrada peste vale km 87+967	
DISPOZITIE GENERALA	
Cod: MN-TZ-S3-STR-S161-DG-061	Rev. 04