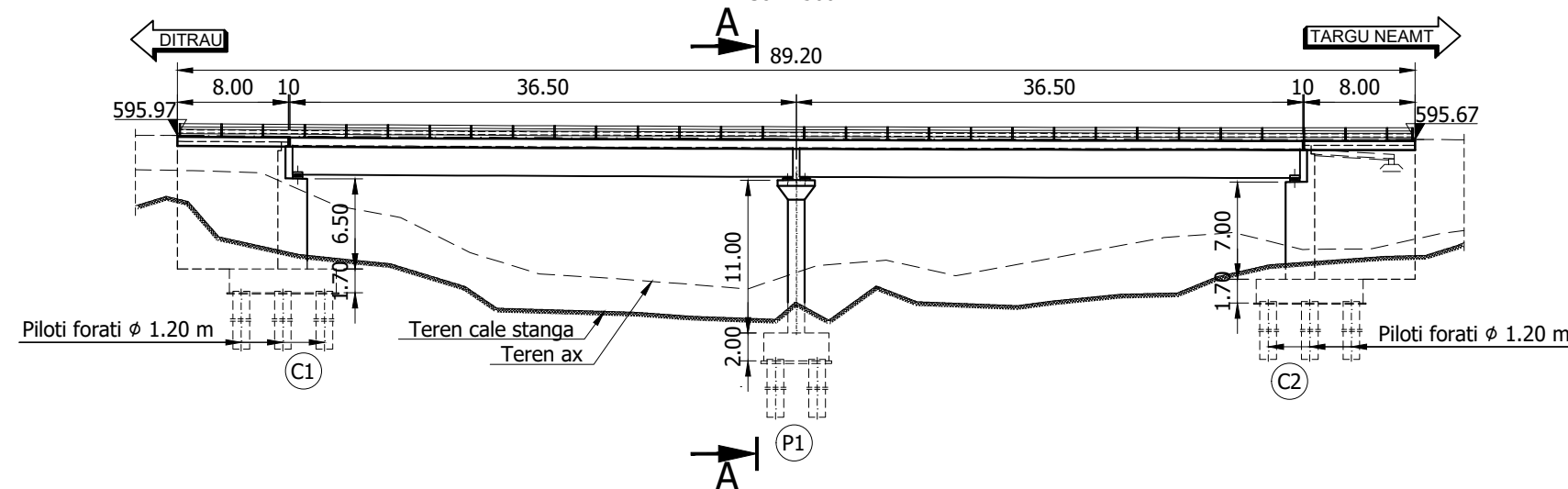
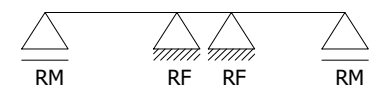


ELEVATIE CALE STANGA

Sc. 1:500

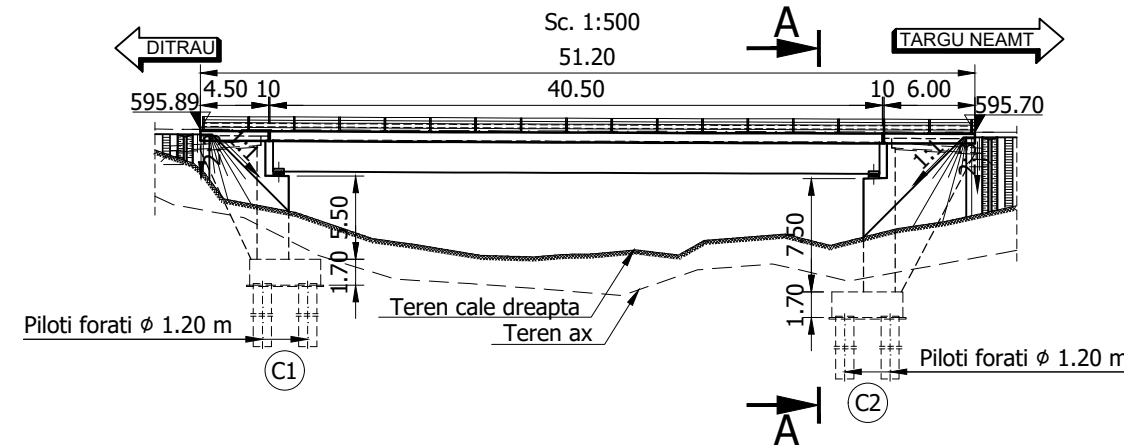


GRINZI SIMPLU REZEMATE
CONTINUIZATE LA NIVELUL PLACII



ELEVATIE CALE DREAPTA

Sc. 1:500

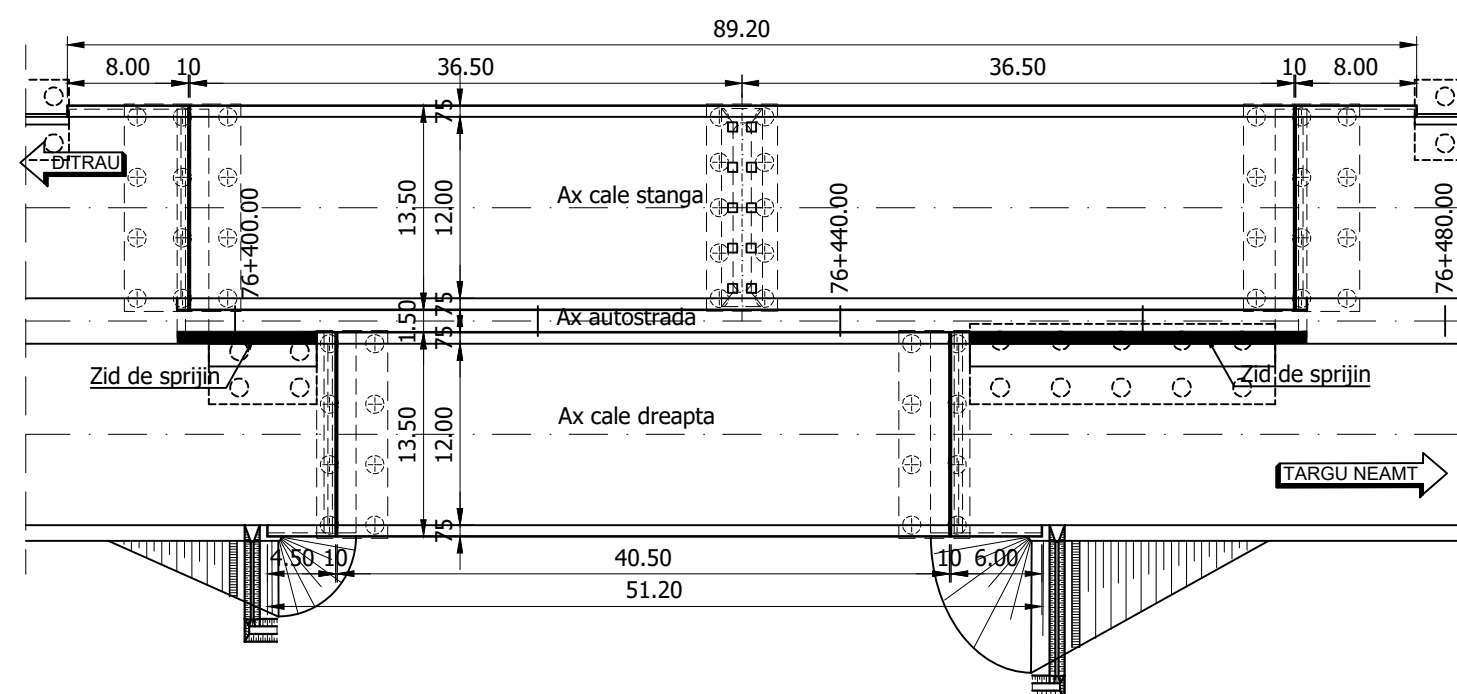


GRINZI SIMPLU REZEMATE
CONTINUIZATE LA NIVELUL PLACII



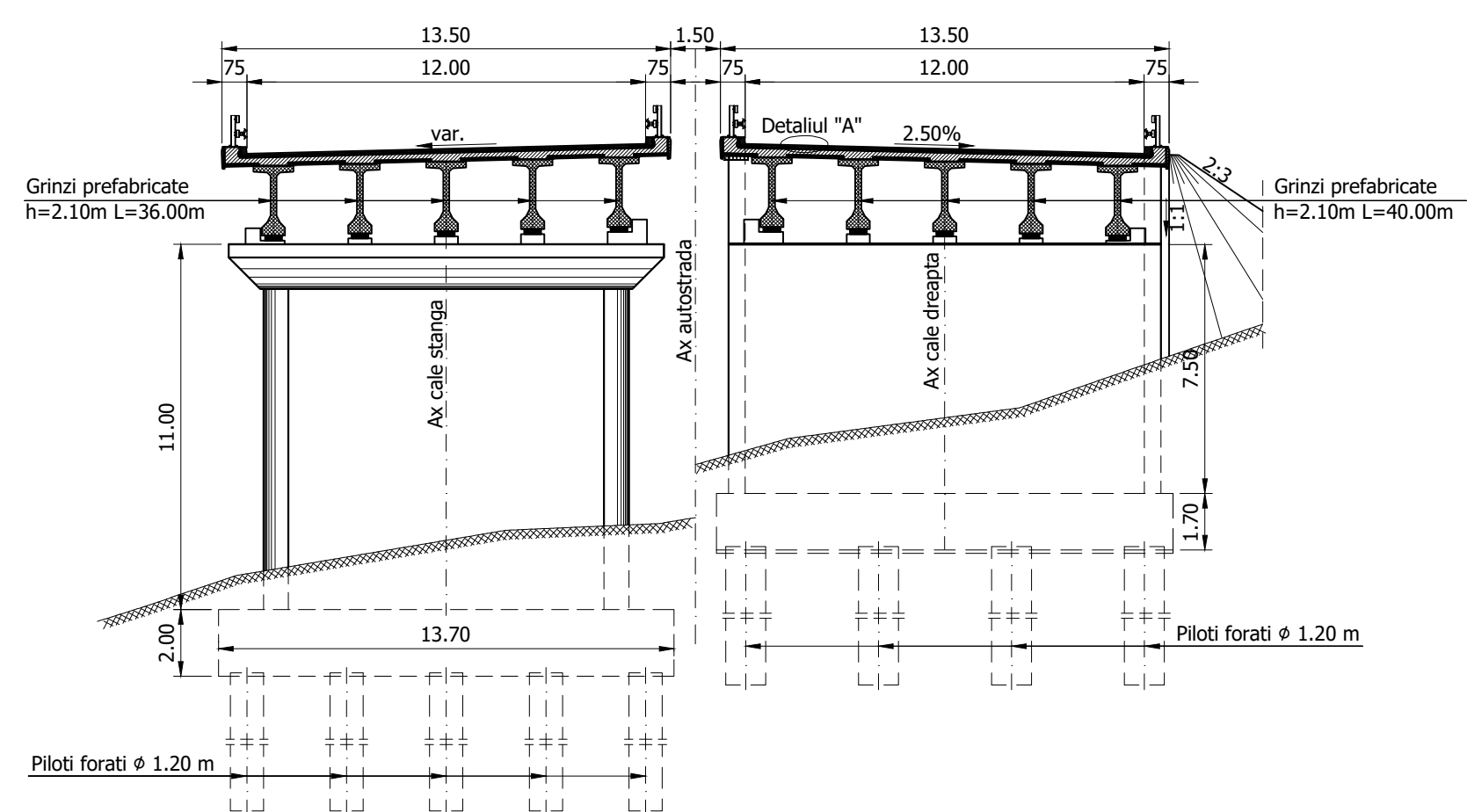
VEDERE PLANA

Sc. 1:500



SECTIUNE TRANSVERSALA A-A

Sc. 1:200



PROIECT CO-FINANȚAT DE UNIUNEA EUROPEANA PRIN PROGRAMUL OPERATIONAL INFRASTRUCTURA MARE



UNIUNEA EUROPEANA

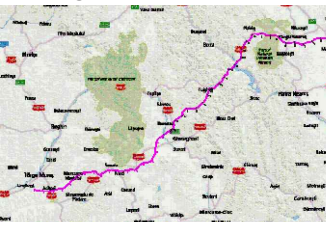


GUVERNUL ROMANIEI



Ministerul Transporturilor și Infrastructurii

AMPLASAMENT



BENEFICIAR

MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII
COMPANIA NAȚIONALĂ DE ADMINISTRARE A INFRASTRUCTURII RUTIERE



PROIECTANT GENERAL



SUBPROIECTANT

INVESTITIA

COMPLETAREA STUDIULUI DE FEZABILITATE PENTRU AUTOSTRADA TARGU MUREȘ-TARGU NEAMȚ

FAZA DE PROIECTARE

Studiu de Fezabilitate

Coordonator de proiect

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

ing. CHIOTAN Viad

Convoi de calcul: LM1, LM2, conf. SR EN 1991-2/2005
Categoría de importancia: "B"
Exigente de verificare: A4, B2, D
Parametri seismici: $a_g=0.20g$, $T_c=0.70s$ conf. cod P100/1-2013, SR EN 1998-2/2006

MATERIALE

1. Beton cf. CP 012/2007

Element constructiv	Beton	Clasa de expunere	Tasare	A/C	Ciment	Armatura
Beton egalizare	C8/10	-	-	-	-	-
Pereu	C30/37	XC4:XF2	S4	0.500	300	-
Piloti	C25/30	XC2	S4	0.60	375	B500SC/BST500SC
Radier	C25/30	XC2:XF2	S4	0.60	260	B500SC/BST500SC
Elevatii	C30/37	XC4:XF2:XD1	S3	0.55	300	B500SC/BST500SC
	C35/45	XC4:XF2:XD3	S3	0.50	320	B500SC/BST500SC
Placi racordare / Grinda rezemare	C25/30	XC2:XF2	S4	0.60	300	B500SC/BST500SC
Grinda prefabricata post-tensionata	C45/55	XC4:XD1:XF2	S4	0.40	320	B500SC/BST500SC
Grinda prefabricata pretensionata	C50/60	XC4:XD1:XF2	S4	0.40	320	B500SC/BST500SC
Placa suprabetonare / Borduri	C35/45	XC4:XF4:XD3	S3	0.50	340	B500SC/BST500SC
Predale prefabricate	C35/45	XC4:XD1:XF4	S4	0.50	340	B500SC/BST500SC
Prefabricat grinda parapet	C35/45	XC4:XD3:XF4	S4	0.45	340	B500SC/BST500SC

2. Otel

Armatura moale	B500SC/BST500SC
Armatura pretensionata	TBP Y1860S7
Otel tablă metalic	S355NL / S355J2+N, echivalent OL52EP

DETALIUL "A"

Scara 1:20

- Mixtura asfaltica MAS16 - 4 cm
- Beton asfaltic BAP16 - 4 cm
- Protectie hidroizolatie BA8 - 3 cm
- Hidroizolatie - 1cm

