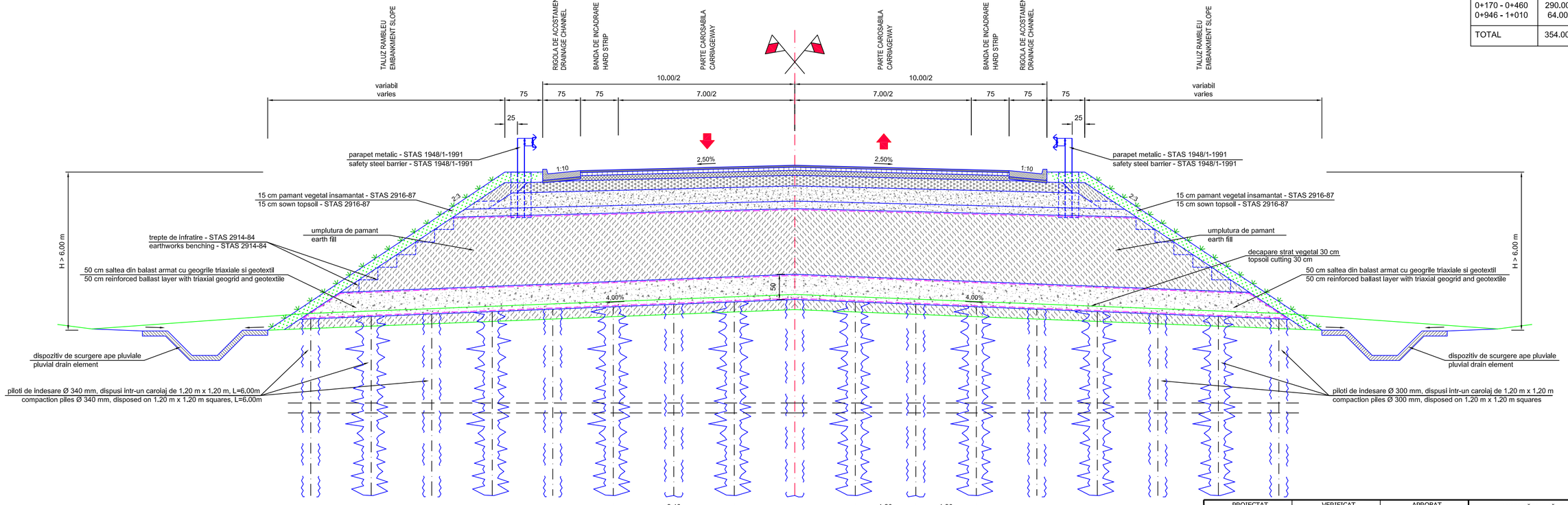
PROFIL TRANSVERSAL CARACTERISTIC NR. 7 - PILOTI DE INDESARE SI SALTEA DIN BALAST ARMAT
CHARACTERISTIC CROSS SECTION NR. 7 - COMPACTION PILES AND REINFORCED BALLAST LAYER

Sc. 1:50

Consolidarea terenului de baza in zona rampelor podurilor, pasajelor si a rambleelor pentru inaltimi mai mari de 6.00 m.
Base terain consolidation in sections of bridges approaches, overpasses and embankments for heights more then 6.00 m.

PILOTI DE INDESARE SI SALTEA DIN BALAST ARMAT
COMPACTION PILES AND REINFORCED BALLAST LAYER

Pozitie km	L (m)
0+170 - 0+460 0+946 - 1+010	290.00 64.00
TOTAL	354.00



TABEL DE CANTITATI / TABLE OF QUANTITIES
PILOTI DE INDESARE / COMPACTION PILLES

Nr crt	Pozitia kilometrica Chainage			L	Latime Width	Hp	Nr piloti Pilles no.		Volum aport pamant Volume contribution down	
				m	m	m	buc/m²	buc	m³/m	m³
1	0+170	÷	0+460	290	45	6	0.7	9135	0.14	7673
2	0+946	÷	1+006	60	30	6	0.7	1260	0.14	1058
TOTAL				350	-	-	-	10395	-	8732

TABEL DE CANTITATI / TABLE OF QUANTITIES
SALTEA DIN BALAST / BALLAST MATRESS

Nr crt	Pozitia kilometrica Chainage			L	Latime Width	Balast Ballast		Geogrile Geogrids		Geotextil Geotextile		Decapare vegetal Vegetative echting	
				m	m	m³/m	m³	m²/m	m²	m²/m	m²	m³/m	m³
1	0+170	÷	0+460	290	45	0.5	6525	1.09	14210	2.02	26390	0.4	5220
2	0+946	÷	1+006	60	30	0.5	900	1.13	2040	2.03	3660	0.4	720
TOTAL				350	-	-	7425	-	16250	-	30050	-	5940

REV.	DATA *DATE*	DESCRIEREA MODIFICARII *MODIFICATION DESCRIPTION*	VERIFICAT *VERIFIED*	APROBAT *APPROVED*

PROIECTAT *DESIGN*	VERIFICAT *VERIFIED*	APROBAT *APPROVED*
eng. L. GHEORGHIU	eng. F. PADURE	eng. A. TANASESCU

Client: COMPANIA NATIONALA DE AUTOSTRAZI SI DRUMURI NATIONALE
NATIONAL COMPANY FOR MOTORWAYS AND NATIONAL ROADS

Asocierea EXPERT PROIECT 2002 S.R.L & BETARMEX S.R.L

BETARMEX DRUMURI, PODURI si CAI FERATE

OBIECTIV: *OBJECTIVE:* ASISTENTĂ TEHNICĂ PENTRU ELABORAREA EXPERTIZEI TEHNICE SI STUDIULUI DE FEZABILITATE PENTRU PODURI
TECHNICAL ASSISTANCE FOR ELABORATION OF THE TECHNICAL EXPERTISE AND FEASIBILITY STUDY FOR BRIDGES

Scara: *Scale:* 1:50

OBIECT: *OBJECT:* PODUL NOU DE LA COSMESTI, PESTE SIRET, PE DN24
NEW BRIDGE FROM COSMESTI, OVER SIRET, TO DN24

Data: *Date:* Nov. 2012 / *Nov. 2012*

PLANSA: *DRAWING:* PROFIL TRANSVERSAL CARACTERISTIC NR. 7
CHARACTERISTIC CROSS SECTION NR. 7

Faza: *Stage:* Studiu de fezabilitate / *Feasibility study*

COD DESEN: *DWG NO.:* D04/P5/06/06.10

COD PROIECT: *PROJECT NO.:* P252

Rev. 0