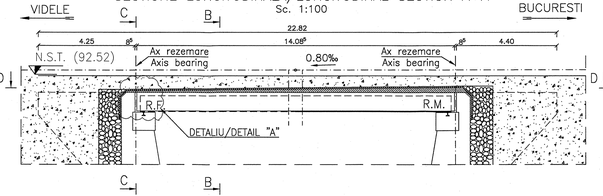
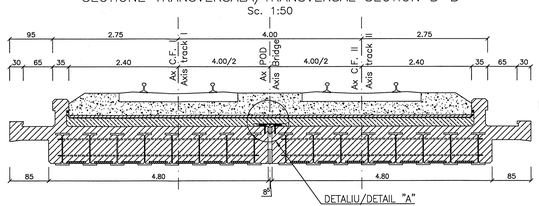
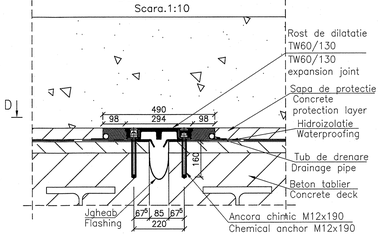
SECTIUNE LONGITUDINALA/LONGITUDINAL SECTION A–A
Sc. 1:100



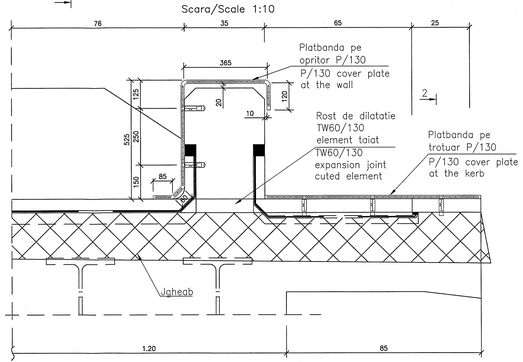
SECTIUNE TRANSVERSALA/TRANSVERSAL SECTION B–B
Sc. 1:50



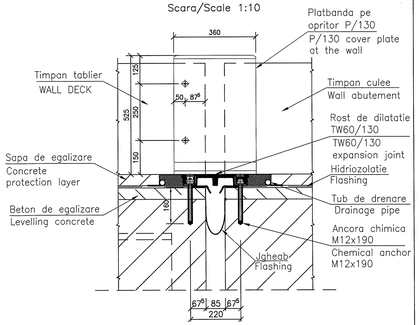
DETALIU "A"
Scara.1:10



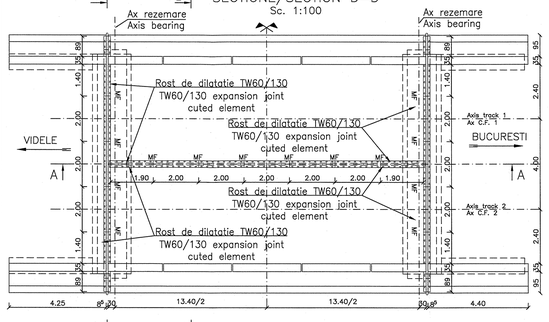
DETALIU/DETAIL "B"
Scara/Scale 1:10



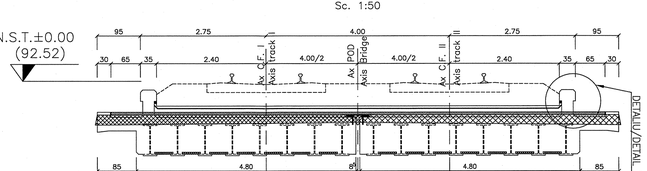
SECTIUNE/SECTION 1–1
Scara/Scale 1:10



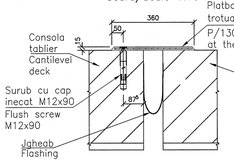
SECTIUNE/SECTION D–D
Sc. 1:100



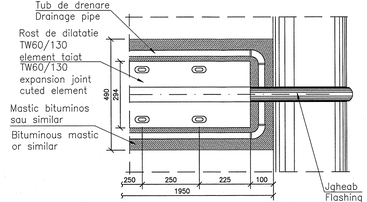
SECTIUNE TRANSVERSALA/TRANSVERSAL SECTION C–C
Sc. 1:50



SECTIUNE/SECTION 2–2
Scara/Scale 1:10



DETALII TUB DE DRENARE/DETAILS DRAINAGE PIPE
Scara 1:10



Cantitati materiale/Bill of quantities (mm)

ROST TRANSVERSAL TW60/130
TW60/130 TRANSVERSAL JOINT

Element standard/Standard element (L=2000) N=3
Element special/Special element (L=2000) N=1
Element taiat/Cuted element (L=1450) N=2
Element taiat/Cuted element (L=890) N=2

TOTAL FOR NO 1 TRANSVERSAL JOINT L=12680mm
TOTAL FOR ALL TRANSVERSAL JOINTS L=12680x2=25360mm

ROST LONGITUDINAL TW60/130
TW60/130 LONGITUDINAL JOINT

Element standard/Standard element (L=2000) N=5
Element taiat/Cuted element (L=1900) N=2

TOTAL FOR ALL LONGITUDINAL JOINTS L=13800mm

PLATBANDA DE ACOPERIRE P/130 15mm grosime
P/130 COVER PLATE 15 mm thickness

Platbanda pe opritor/Cover plate at the wall (L=1125) N=2
Platbanda pe trotuar/Cover plate at the kerb (L=945) N=2

MATERIALE:
Platbanda este realizata din cauciuc dielectric iar armatura interioara este o platbanda laminata din otel S275JR (EN 10025) conform cetificatului de omologare pentru rosturi ALGAFLEX TW60/130 N.2/91.

B			
A			
	Data / Date	Modificare / Modification / Revision	
BENEFICIAR/ BENEFICIARY: ROMANIAN RAILWAY NATIONAL COMPANY		AUTORITATEA DE IMPLEMENTARE/ IMPLEMENTING AUTHORITY: Ministerul Transporturilor / Ministry of Transports	AUTORITATEA CONTRACTANTA / CONTRACTING AUTHORITY: Ministerul Economiei si Finantelor Oficiul de Plati si Contractare Phare / Ministry of Economy and Finances Phare Payments &Contracting Office
Intocmit / Designed	Ing. Coteanu Cosmin	Scara / Scale: 1:100 / 1:50 / 1:10	PORTOFOLIU DE PROIECTE PHARE CES 2005 / PHARE CES 2005 PROJECTS PORTFOLIO LOT 1: Asistenta tehnica pentru pregatirea unor lucrari de reabilitare pentru tunelurii si poduri de cale ferata / Technical assistance for preparing rehabilitation works required by railway tunnels and bridges
Verificat / Checked	Ing.Ioan Dachin	Data / Date: 05.2009	Contract / Contract: 2005/007/
Sef echipa / Team leader	Ing. Stelian Vara-Oros	Proiect finantat de UNIUNEA EUROPEANA / Project financed by EUROPEAN UNION	POS Transport 2007- 2013
		Comunitate desemn / Drawing Title: Sucursala RCR/Railway district BUCURESTI Linia of Railway line Bucuresti- Videle / Pod / Bridge km 20+474	Cod desen / Drawing Code: PD 4
		DETALII ROST DILATATIE/EXPANSION JOINTS DETAILS	Nr. / No.: 11