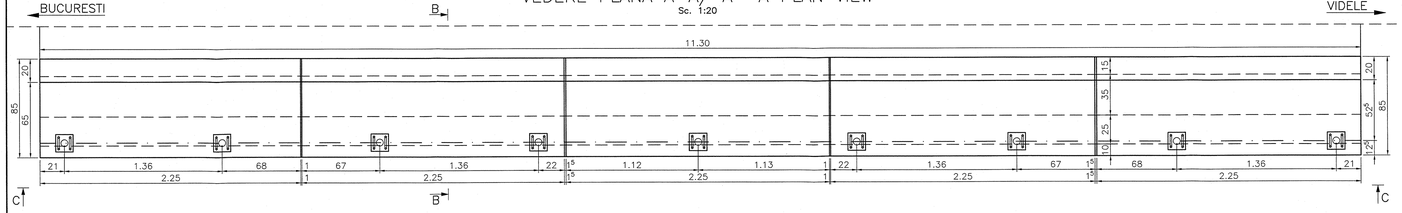
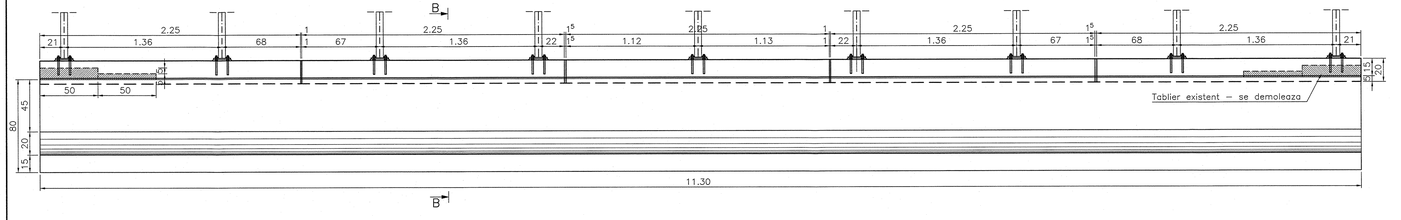
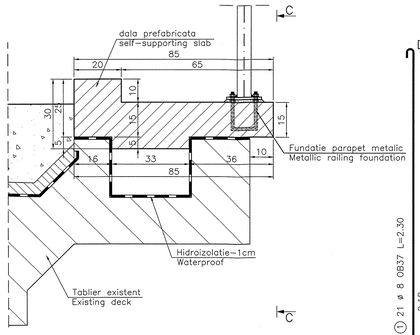
VEDERE PLANA A–A/ A– A PLAN VIEW
Sc. 1:20



VEDERE LATERALA C–C/ C–C LATERAL VIEW
Sc. 1:20



SECTIUNE B–B/ B–B SECTION
Sc. 1:10

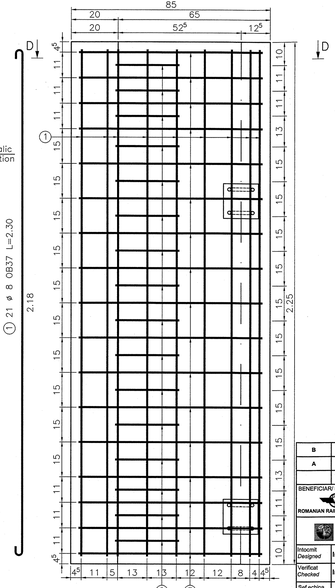


LEGENDA BETOANELOR

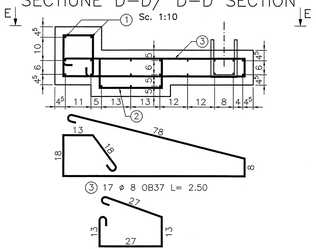
LEGENDA BETOANELOR
BETON ARMAT IN DALA PREFABRICATA
C30/37; clasa de expunere XF3+XC3;
A/C=0,45; agregate Dmax 16mm;
Ciment CEM I 42,5R; consistenta S2.

CONCRETE LIST
REINFORCED CONCRETE IN
SELF–SUPPORTING SLAB
C30/37; exposure class XF3+XC3;
A/C=0,45; aggregates Dmax 16mm;
Cement CEM I 42,5R; slump S2.

SECTIUNE E–E/ E–E SECTION
Sc. 1:10



SECTIUNE D–D/ D–D SECTION
Sc. 1:10



③ 17 ø 8 OB37 L= 2.50

② 16 ø 8 OB37 L= 0.95

EXTRAS DE ARMATURA

Marca	ϕ (mm)	n (buc.)	L (m)	OB37 ϕ8
1	8	21	2.30	48.30
2	8	16	0.95	15.20
3	8	17	2.50	42.50
TOTAL LUNGIMI PE DIAMETRU (m)				106.00
GREUTATE PE METRU (kg/m)				0.395
GREUTATE PE DIAMETRU (kg)				41.83
GREUTATE PE TIP OTEL (kg)				42.00
GREUTATE TOTALA (kg)				42.00
GREUTATE TOTALA PT 5 BUCATI ASEMENEA				210.00

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 Platti si Contractare Phare / Ministry of Economy and Finances Phare Payments &Contracting Office	Contract / Contract: 2002/000
		Proiect finantat de UNIUNEA EUROPEANA / Project financed by EUROPEAN UNION: POS Transport 2007- 2013	Faza / Phase: PTH/DDE/ TP+DD
Intocmit / Designed: Ing.Liviu Bucur		Scara / Scale : 1:20; 1:10 1:5	PORTOFOLIUL DE PROIECTE PHARE CES 2005 / PHARE CES 2005 PROJECTS PORTFOLIO LOT 1
Verificat / Checked: Ing. Bogdan Sandu		Data / Date : MAI 2009 MAY 2009	Asistenta tehnica pentru pregatirea unor lucrari de reabilitare pentru tuneluri si poduri de cale ferata / Technical assistance for preparing rehabilitation works required by railway tunnels and bridges
Sef echipa / Team leader: Ing. Stelian Vara-Oros			Denumire desen / Drawing Title : Bucuresti, RCH Railway dates BUCURESTI Linia of Railway line 100 Bucharest-Videle / Pod / Bridge Km 21+886 / DALA PREFABRICATA / SELF-SUPPORTING SLAB
			Cod desen / Drawing Code: PD 15
			Nr. / Nr.: 10