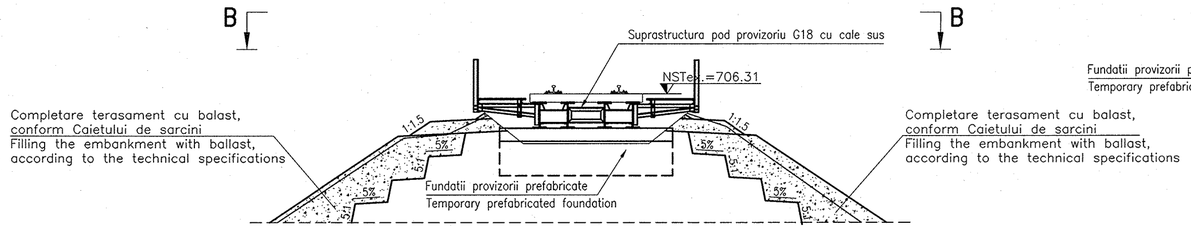
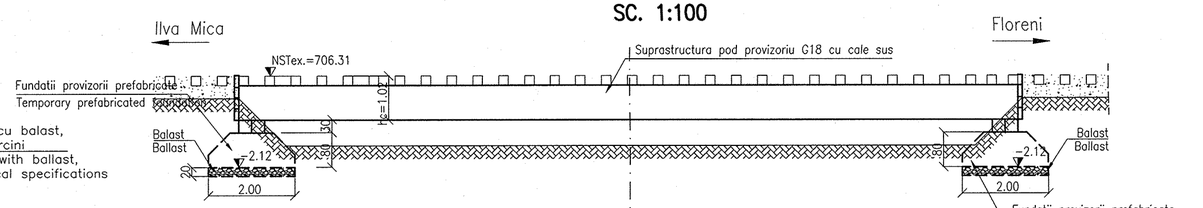
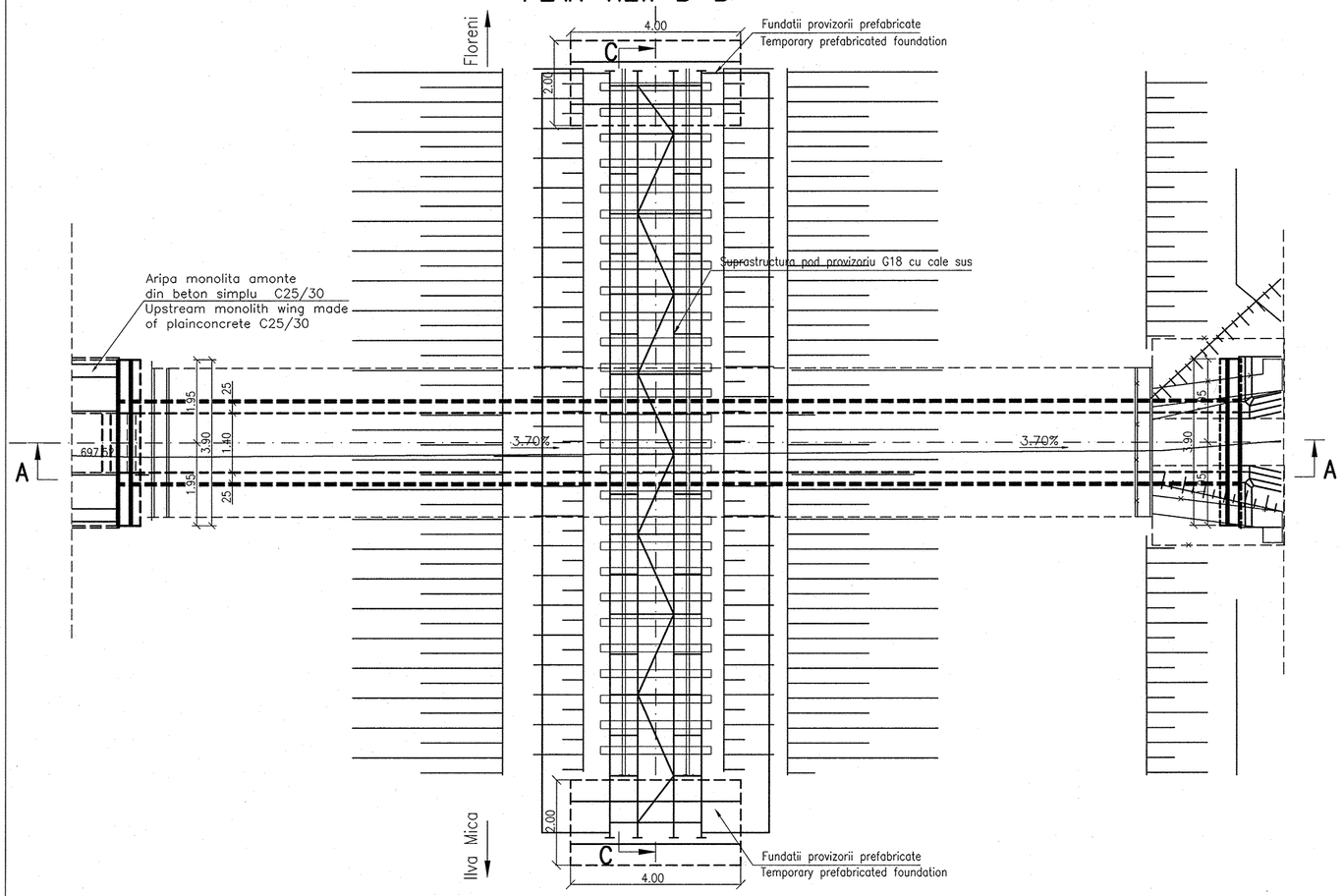
SECTIUNE LONGITUDINALA A–A
LONGITUDINAL SECTION A–A

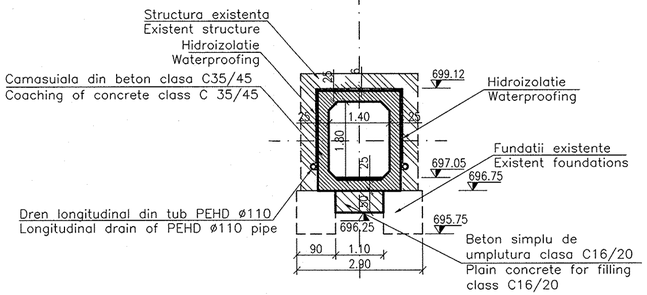


SECTIUNE C–C
SECTION C–C
SC. 1:100



VEDERE PLANA B–B
PLAN VIEW B–B





CONVOI 0,9T8,5 Vmax=30KM/H

B			
A			
		Modificare *Modification / Revision*	

BENEFICIAR/ BENEFICIARY: ROMANIAN RAILWAY NATIONAL COMPANY

AUTORITATEA DE IMPLEMENTARE/ IMPLEMENTUNG AUTHORITY: Ministerul Transporturilor Ministry of Transports

AUTORITATEA CONTRACTANTA / CONTRACTING AUTHORITY: CFCU — Ministerul Economiei si Finantelor Oficiul de Plati si Contractare Phare Ministry of Economy and Finances Phare Payments &Contracting Office

Contract / Contract: 1303/2007

prointec CONSIS PROIECT

Proiect finantat de UNIUNEA EUROPEANA Project financed by EUROPEAN UNION — POS Transport 2007- 2013

Faza / Phase: *PTh+DE/ TP+DD*

Intocmit *Designed*	Ing.Nicolae TURCU		Scara / Scale: 1:100	PORTOFOLIU DE PROIECTE PHARE CES 2005 / PHARE CES 2005 PROJECTS PORTFOLIO LOT 1
Verificat *Checked*	Ing. Bogdan SANDU		Data / Date: 05.2009	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. Stellan Vara-Oros			Denumire desen / Drawing Title: Sucursala RCF / Railway district IASI. Linia cf /Railway line Ilva Mica-Floreni Pod / Bridge km 33+517 Pod provizoriu G18 / Temporary bridge G18

Cod desen / Drawing Code: PT234

Nr. / No: P11