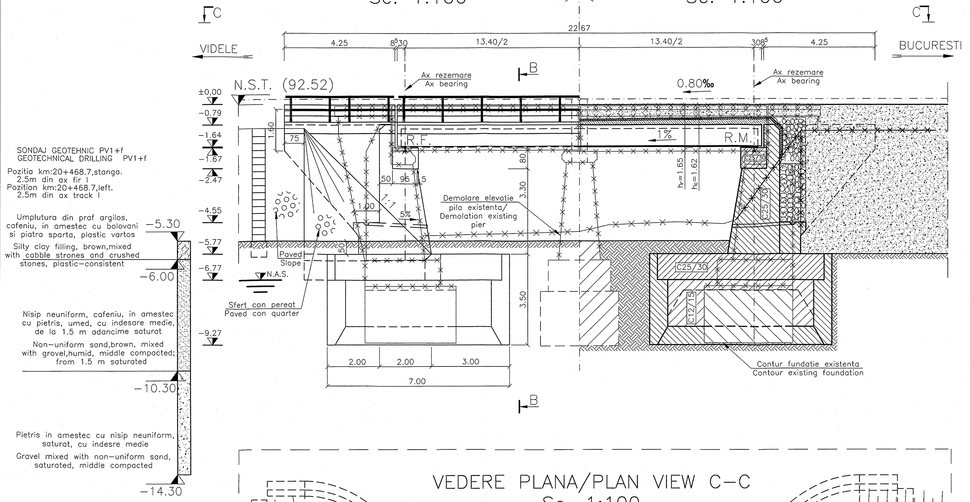
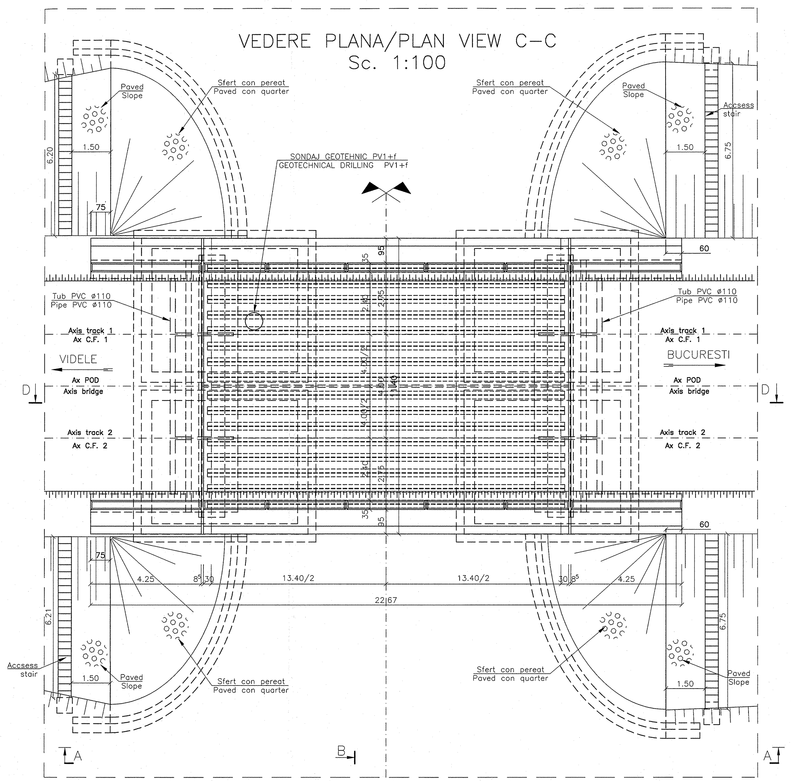
## ELEVATIE/ELEVATION A–A
Sc. 1:100

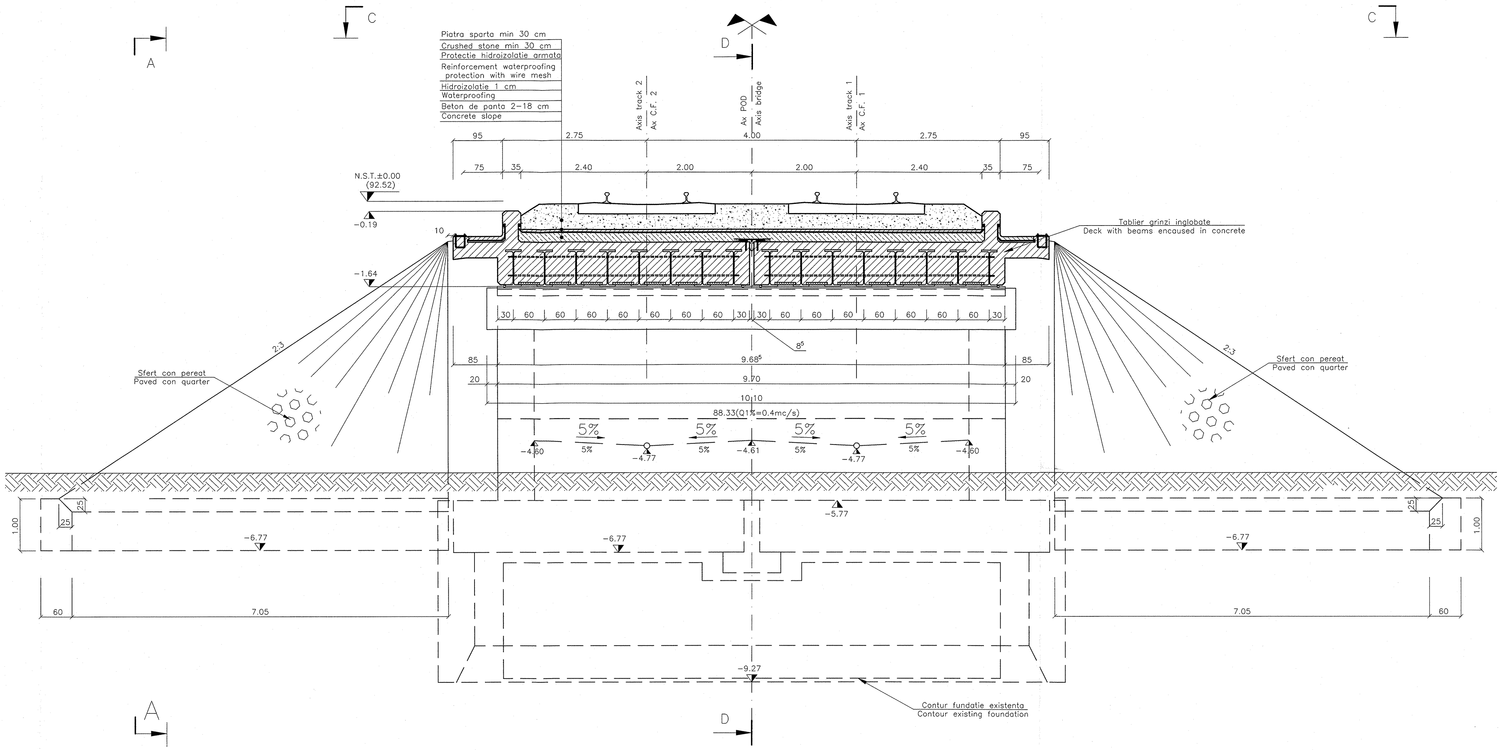



## SECTIUNE/SECTION D–D
Sc. 1:100

## VEDERE PLANA/PLAN VIEW C–C
Sc. 1:100




## SECTIUNE TRANSVERSALA/TRANSVERSAL SECTION B–B
Sc. 1:100




NOTA:
1. Proiectul a fost intocmit in conformitate cu urmatoarele date:
   – Expertiza tehnica a podului;
   – Ridicari topografice
   – Studiu geotehnic
   – Date culese de pe teren.
   – Adresa INHGA privind debitele maxime nr. 3285/10.07.2008.;
2. Lucrarile se vor executa conform tehnologiei de executie prezentata.
3. La executie se vor respecta cu strictete prevederile din"Codul de practica pentru executarea lucrarilor din beton, beton armat si beton precomprimat", indicativ NE 012–07, din "Normativul pentru verificarea calitatii si receptia lucrarilor de constructii aferente", C56–02 si a Caietului de Sarcini din prezenta documentatie.
4. Daca in timpul lucrarilor se vor constata anumite neconcordante intre datele avute in vedere la proiectare si situatia de pe teren, va fi convocat proiectantul pentru adaptarea la noua situatie.

Cota ± 0.00 a proiectului este cota 92.73 la NSS din axul podului existent respectiv pe pila.
Toate cotele sunt relative, raportate la cota ±0.00 a proiectului.

1. Conform H.G. 766/ 21nov.1997 lucrarea se incadreaza in categoria "B" a constructiilor de importanta deosebita.
2. Prezentul proiect va fi verificat de verificator atestati MLPAT la exigentele A.4., B.2. si D.2.

CONVOI LM71 – SUPRASTRUCTURA
CONVOI LM71 – INFRASTRUCTURA
ag=0.24

NOTE:
1. This plan has been drawn up on the basis of the following data:
   – Technical expertise at the bridge;
   – Topo studies;
   – Geotehnical study;
   – Date culese de pe teren.
   – Hydrological study elaborated by INMH with adress at the maxim flow nr. 3285/10.07.2008.;
2. The works will be executed accordind to the presented execution tehnology.
3. During work construction it will strictly applied the provisions of the technical prescription NE 012–2007 "Practice code for the concrete works execution, reinforced and prestressed concrete", "Practice code for execution of concrete prefabricated elements, reinforced concrete and prestressed concrete", NE 013–2002, from "Technical provisions for methods in defects reparation for concrete and reinforced concrete elements" C149–87, from "Normative for quality cecking and inspection of the afferent constructions" C56–85 and from Technical Specifications.
4. If during the works certain incompliance between the data considered in the project and the field situation, will be observed the desiner will be resummored in oder adapt to the new situation.

1. Complying with H.G. 766/1997 this structure belongs to category "B" of importance.
2. The project will be verified at A.4, B.2 and D.2 requirements.

CONVOY LM71 – SUPERSTRUCTURE
CONVOY LM71 – SUBSTRUCTURE
ag=0.24

| | | | |
|---|---|---|---|
| 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
CFCU
Contract / Contract: 1303/2007
Proiect finantat de UNIUNEA EUROPEANA / Project financed by EUROPEAN UNION
POS Transport 2007- 2013
Faza / Phase: PTH/DDE/ PTD/D

| | | | |
|---|---|---|---|
| Intocmit / Designed | Ing. Coteanu Cosmin | Scara / Scale : 1:100 | PORTOFOLIU DE PROIECTE PHARE CES 2005 / PHARE CES 2005 PROJECTS PORTFOLIO LOT 1 |
| Verificat / Checked | Ing.Ioan Dachin | Data / Date : 05.2009 | Asistenta tehnica pentru pregatirea unor lucrari de reabilitare pentru tunelurl si podurl 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 : Sectiuni RCF/Railway distrib BUCURESTI,Linia cf /Railway line Bucuresti- Videle; Pod / Bridge km 20+474; DISPOZITIE GENERALA/GENERAL LAYOUT |
| | | | Cod desen / Drawing Code: PD 4 |
| | | | Nr. / No: 03 |