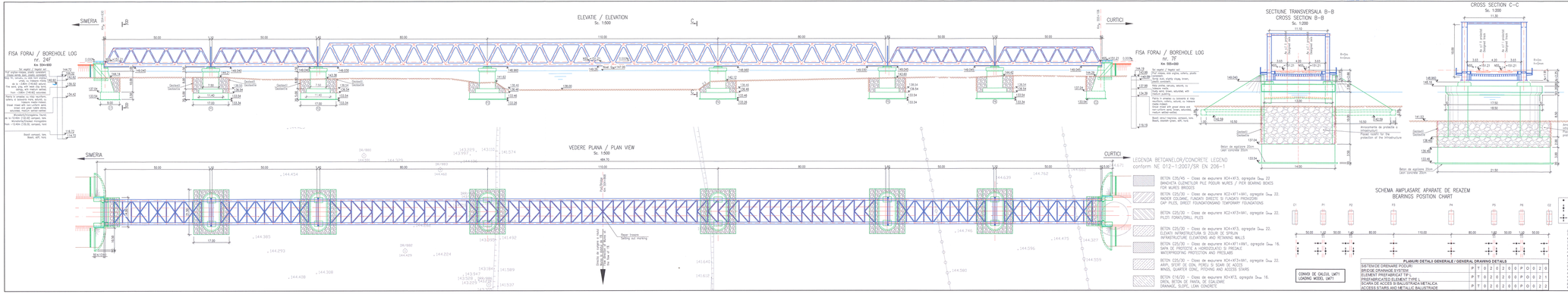
ELEVATIE / ELEVATION
Sc. 1:500
VEDERE PLANA / PLAN VIEW
Sc. 1:500
SIMERIA
CURTICI
FISA FORAJ / BOREHOLE LOG
nr. 24'
FISA FORAJ / BOREHOLE LOG
nr. 79'
SECTIUNE TRANSVERSALA B–B
CROSS SECTION B–B
Sc. 1:200
CROSS SECTION C–C
Sc. 1:200
LEGENDA BETOANELOR/CONCRETE LEGEND
conform NE 012-1:2007/SR EN 206-1
BETON C25/45 – Clasa de expunere XC4+XF3, sortegie Dmax 22.
BANDHETA GLIZNETILOR PILE PEDUN NURES / PIER BEARING BOXES FOR NURES BRIDGES
BETON C25/30 – Clasa de expunere XC2+XF1+XA1, sortegie Dmax 22.
PILOTI FORAT/DRILL PILES, DIAFRAGME/DIAPHRAGMS, CAP PILZ, DIRECT FUNDATIONS/ TEMPORARY FOUNDATIONS
BETON C25/30 – Clasa de expunere XC2+XF3+XA1, sortegie Dmax 22.
PILOTI FORAT/DRILL PILES
BETON C25/30 – Clasa de expunere XC4+XF3, sortegie Dmax 22.
ELEMENTI INFRASTRUCTURA SI ZIDURI DE SPRIJIN
INFRASTRUCTURE ELEMENTS AND RETAINING WALLS
BETON C25/30 – Clasa de expunere XC4+XF1+XA1, sortegie Dmax 16.
SAPA DE PROTECTIE A HIDROIZOLATIEI SI PREDALE
WATERPROOFING PROTECTION AND PRESLABS
BETON C25/30 – Clasa de expunere XC4+XF3+XA1, sortegie Dmax 22.
ARIPI, SFERT DE CON, PERETI SI SCARI DE ACCES
WINGS, QUARTER CONE, PITCHING AND ACCESS STAIRS
BETON C16/20 – Clasa de expunere XD+XF3, sortegie Dmax 16.
DREN, BETON DE PANTA, DE SIGILARE
DRAINAGE, SLOPE, LEAN CONCRETE
SCHEMA AMPLASARE APARATE DE REAZEM
BEARINGS POSITION CHART
APARAT FIXFIX BEARING
APARAT UNIDIRECTIONAL/ UNIDIRECTIONAL BEARING
APARAT MULTIDIRECTIONAL/ MULTIDIRECTIONAL BEARING
CONVOI DE CALCUL (MT) LOADING MODEL (MT)
PLANURI DETALI GENERALE / GENERAL DRAWING DETAILS
SISTEM DE DRENARE POD/ARI BRIDGE DRAINAGE SYSTEM
ELEMENTI PREFABRICAT TIP L PREFABRICATED ELEMENT TYPE L
SCARA DE ACCES SI SALUBRITATE/METALICA ACCESS STAIRS AND METALLIC SALUBRITAGE
NOTA
NOTE
Prezentul plan anulează si înlocuieste versiunea anterioara
This plan cancels and replaces previous version
Nr. 07230
Verificator / Expert Checker / Expert
Centrul Requirement
Semnatura Signature
Realizat / Expertiza Report / Expertise
European Investment Bank
MINISTERUL TRANSPORTURILOR
BENEFICIAR / BENEFICIARY:
COMPANIA NATIONALA DE CAI FERATE "CFR" SA
PROIECTANT / DESIGNER:
PÖYRY
Data Date
Semnatura Signature
Aprobat Approved
Sef de echipa Team leader
C. Teodorescu
01.2013
Verificat Checked
Expert Cheie Key Expert
R. Tudorascu
01.2013
Subcontractant / Subcontractor
IOTOP
Aprobat Approved
Adjunct Sef de echipa Deputy Team leader
A.M. Baicu
01.2013
Proiectat Designed
Inginer Engineer
A. Popa
01.2013
"Reabilitarea liniei LC Fredei 1 - Curtici - Simeria, parte componenta a coridorului IV Pan - European pentru circula pe trenuri/or cu viteza maxima de 160 km/h"
"Trenuri/ora 2/8 - cap 7 Bârzava - cap 7 Ilteu
"Rehabilitation of the Railway Line Border - Curtici - Simeria, component Part of the IV Pan - European Corridor for trains with maximum speed of 160 km/h"
Section 2/8 - end 7 Bârzava - end 7 Ilteu
Faza / Phase: PTH+CS / TD+TE
Project Nr 35311.1
Denumire desen / Drawing name:
DISPOZITIE GENERALA / GENERAL LAYOUT PLAN
POD / BRIDGE km 2+ 555+988
Scara / Scale 1:500, 1:200
Revizia / Revision 1 / 04.2013
Cod desen / Drawing Code PT.02.02.11.PO.04.03
Nr / No 03