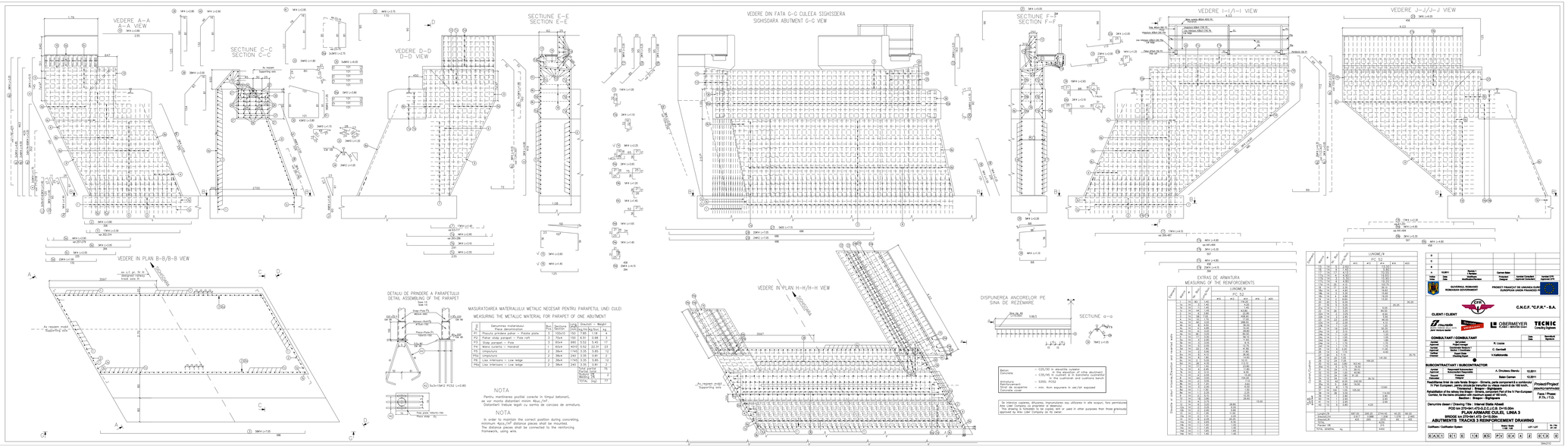
VEDERE A–A
A–A VIEW
SECTIUNE C–C
SECTION C–C
VEDERE D–D
D–D VIEW
SECTIUNE E–E
SECTION E–E
VEDERE DIN FATA G–G CULEEA SIGHISOARA
SIGHISOARA ABUTMENT G–G VIEW
SECTIUNE F–F
SECTION F–F
VEDERE I–I/I–I VIEW
VEDERE J–J/J–J VIEW
VEDERE IN PLAN B–B/B–B VIEW
VEDERE IN PLAN H–H/H–H VIEW
DETALIU DE PRINDERE A PARAPETULUI
DETAIL ASSEMBLING OF THE PARAPET
Scara 1:5
Scara 1:10
MASURATOAREA MATERIALULUI METALIC NECESAR PENTRU PARAPETUL UNEI CULEI
MEASURING THE METALIC MATERIAL FOR PARAPET OF ONE ABUTMENT
NOTA
Pentru mentinerea pozitiei corecte in timpul betonarii, se vor monta distantieri minim 4buc./m².
Distantierii trebuie legati cu sarma de carcasa de armatura.
NOTA
In order to maintain the correct position during concreting, minimum 4pcs./m² distance pieces shall be mounted.
The distance pieces shall be connected to the reinforcing framework, using wire.
DISPUNEREA ANCORELOR PE SINA DE REZEMARE
SECTIUNE G–G
EXTRAS DE ARMATURA
MEASURING OF THE REINFORCEMENTS
LUNGIME / Ø
PC 52
Beton:
Concrete:
– C25/30 in executie cuzenor
– C25/30 in subzeri si in zonele aferente
Armatura:
Reinforcement:
– S355, PC52
Strat de acoperire
Concrete cover
– min. 40mm expusere in apa/ for exposed
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PROIECT FINANTAT DE UNIUNEA EUROPEANA
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C.N.C.F. "C.F.R." - S.A.
CLIENT / CLIENT
CONSULTANT / CONSULTANT
SUBCONTRACTANT / SUBCONTRACTOR
PLAN ARMARE CULEI, LINIA 3
BRIDGE TRACKS 3 REINFORCEMENT DRAWING
ABUTMENTS TRACKS 3 REINFORCEMENT DRAWING
Proiectat/Designed
Verificat/Checked
Aprobat/Approved
Data/Date
Semnatura/Signature
Scara/Scale
Nr. / No.
Coordonator / Coordination Specialist
Coordonator / Coordination Specialist
Coordonator / Coordination Specialist