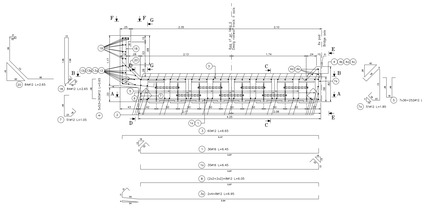
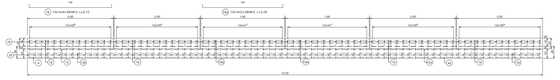
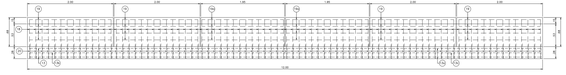
SECTIUNE C-C / C-C SECTION
sc.1:50



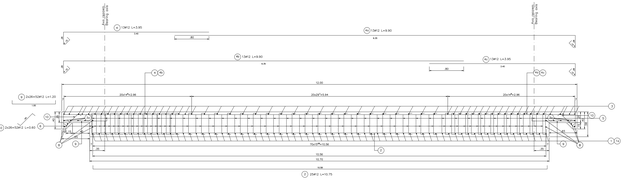
VIEDERE F-F / F-F VIEW
sc.1:50



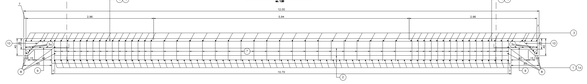
VIEDERE G-G / G-G VIEW
sc.1:50



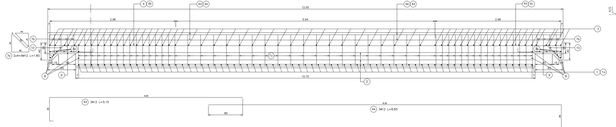
SECTIUNE C-C / C-C SECTION
sc.1:50



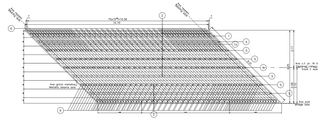
SECTIUNE D-D / D-D SECTION
sc.1:50



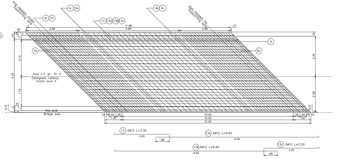
SECTIUNE E-E / E-E SECTION
sc.1:50



SECTIUNE A-A / A-A SECTION
sc.1:50



SECTIUNE B-B / B-B SECTION
sc.1:50



NOTA/NOTE

Pentru montarea podului metalic a fost folosit, ansamblul provizoriu de montaj.
Executat inainte legat cu cablu de centrele de ancoraj.

In order to realize the metal pontoon during assembly, a temporary assembly was used.
The assembly was made before the cable connection to the anchoring centrals, using ties.

Name:	"CEMIT" ai produsului/semnificatie
Type of product:	grind metalic autostradal sudat grinzi
Type of steel:	OL 37-2/P (EN 10147-98)
Steel for the beams:	S355 G2C (EN 10025-2:2004)
Steel for the bolts:	10.9 (EN 14399-4:2005)
Area of protection:	cl. rez. aparatului la apariia ei ocasiei
Corrosion resistance:	conform ISO 12944-2:1998
Paint system:	conform ISO 12944-5:2007
Color:	Verde sau conform o voie
Protection:	

NOTA

1. Elementele grinzi sunt marcate astfel:
   - Grinzi principale
   - Grinzi secundare
2. Pentru montarea grinzilor metalice se va folosi un echipament provizoriu pentru montarea tablierului cu ansamblare batarde de tuburi, care se va executa conform proiectului de execuie al ansamblului provizoriu de montaj.
   - Ansamblul provizoriu pentru montarea tablierului cu ansamblare batarde de tuburi, se va executa conform proiectului de execuie al ansamblului provizoriu de montaj.
   - Ansamblul provizoriu pentru montarea tablierului cu ansamblare batarde de tuburi, se va prezentare spre aprobare la Beneficiar.
   - Ansamblul provizoriu pentru montarea tablierului cu ansamblare batarde de tuburi, se va prezentare spre aprobare. Pentru tablierele cu ansamblare batarde de tuburi, a fostelor grinzi de rezerv.
   - Ansamblul provizoriu pentru montarea tablierului cu ansamblare batarde de tuburi, se va prezentare spre aprobare la Beneficiar