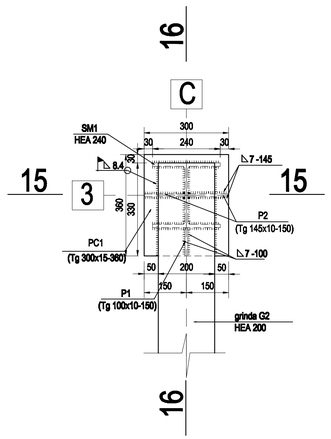
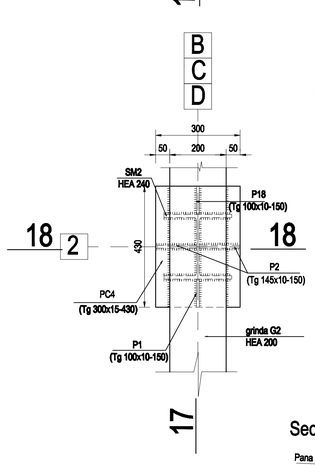
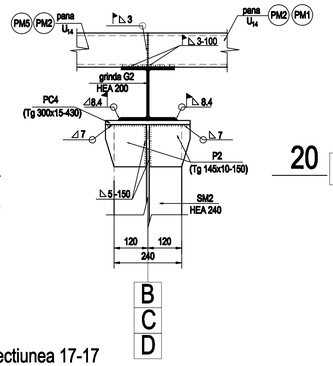
Detaliu 8
prindere grinda-stalp ax 3-C
scara 1:10



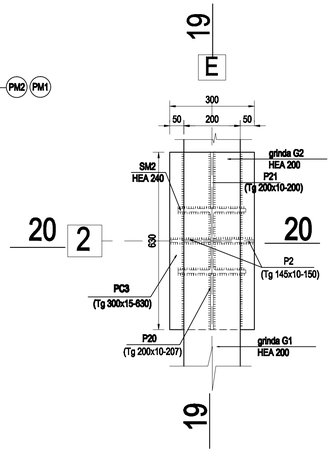
Detaliu 9
prindere grinda-stalp ax 2/B,C,D
scara 1:10



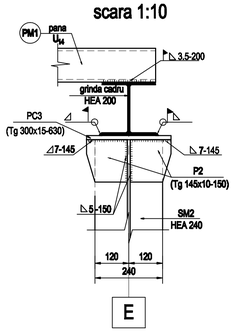
Vederea 18-18
scara 1:10



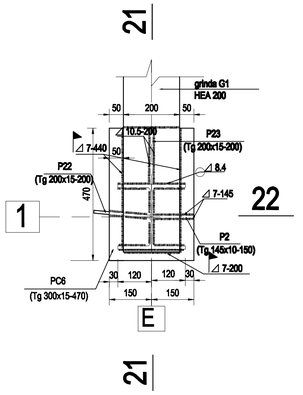
Detaliu 10
prindere grinda-stalp ax 2-E
scara 1:10



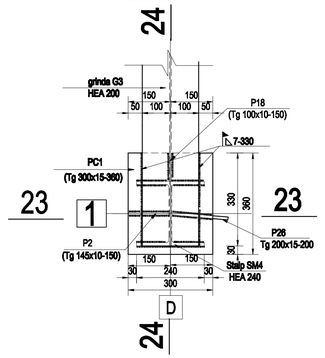
Vederea 20-20
scara 1:10



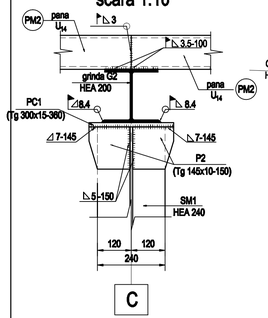
Detaliu 11
prindere grinda-stalp ax 1-E
scara 1:10



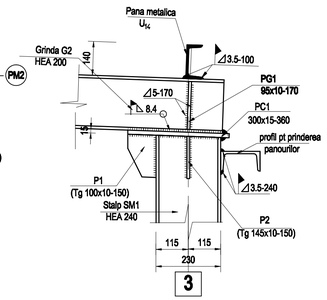
Detaliu 12
prindere grinda-stalp ax D-1'
scara 1:10



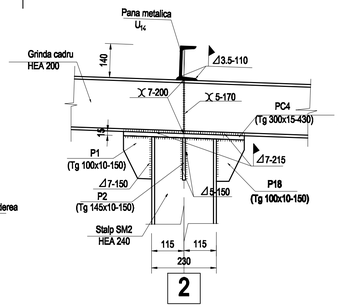
Vederea 15-15
scara 1:10



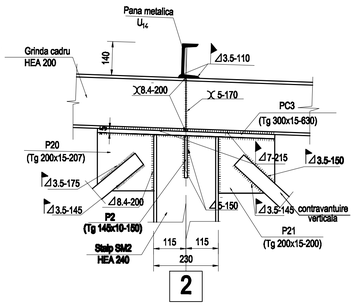
Sectiunea 16-16



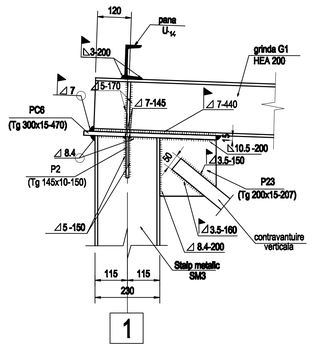
Sectiunea 17-17



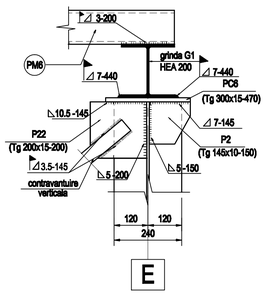
Sectiunea 19-19
scara 1:10



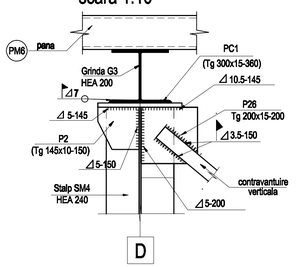
Sectiunea 21-21
scara 1:10



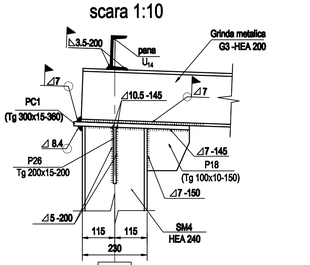
Vederea 22-22
scara 1:10



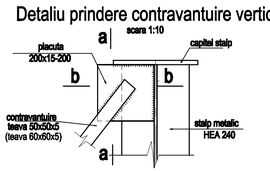
Sectiunea 23-23
scara 1:10



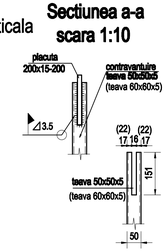
Sectiunea 24-24
scara 1:10



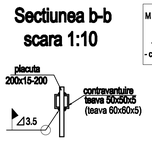
Detaliu prindere contravantuire verticala
scara 1:10

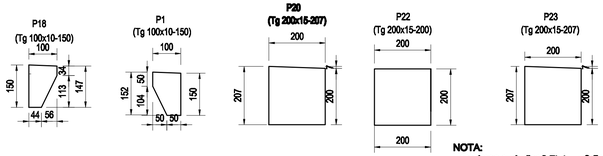


Sectiunea a-a
scara 1:10



Sectiunea b-b
scara 1:10





NOTA:
- grosimea sudurilor 0,7t; t_{min}=3.5mm
-sudurile se vor executa numai de persoane autorizate si se vor poansona
-pentru protectia anticorociva se vor vopsi toate confectiile cu doua straturi de grund si trei straturi periorvinilic

MATERIALE:
- otel EN 10025 -S235JR,
- Electrozi sudura E 43,3 ; B 11
- clasa de calitate a imbinarilor sudate "C2"

Verificator / Expert	Ing. Halduc Ioan	A1; A2	
	Nume	Cerinta	Referat/ Expertiza Nr. / Data

S.C. PROIECT BIHOR S.A.
410057 ORADEA
str. General Magheru nr. 23
ORC nr.J 05/2/99/1991
www.proiect-bihor.ro

Beneficiar: S.C. O.T.L S.A ORADEA
Lucrare: Amplasare statie transbordare (autogara) str. Stefan cel Mare, municipiul Oradea, jud. Bihor
Contr. nr. 15933/259/ 2012
Faza P.T +D.E.

Sef proiect	arh. Hermann A. Krisztian	
Proiectat	Ing. Kiss Brigita	
Verificat	Ing. Bors Simion	

Scara 1:10
Data: Ian. 2013

Detaliu 8,Detaliu 9, Detaliu 10
Detaliu 11,Detaliu 12
Cladire anexa
7/R