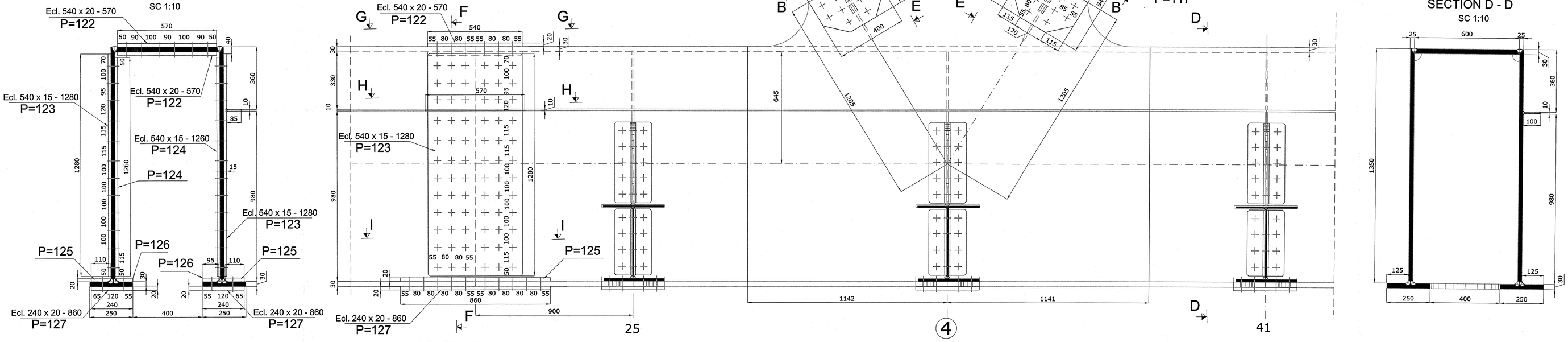
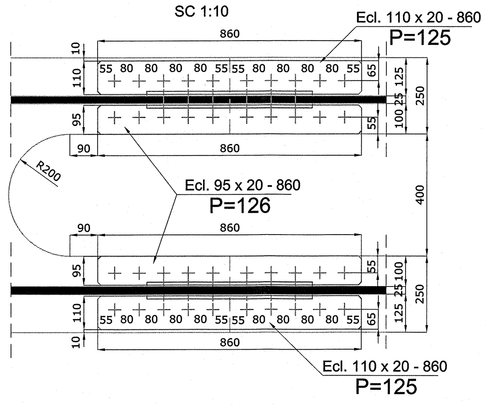
ELEVATIE IMBINARI NOD 4
ELEVATION JOININGS NODE 4
SC 1:10



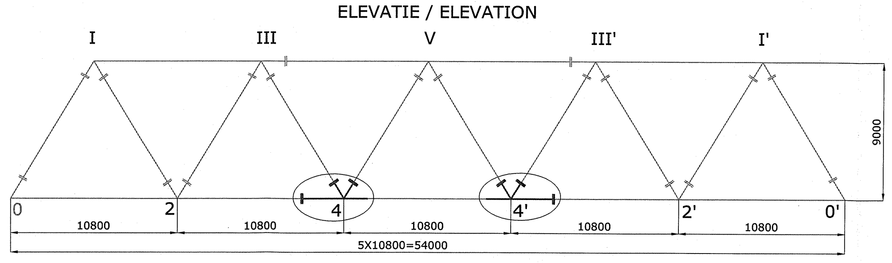
SECTIUNE I - I
SECTION I - I
SC 1:10



LEGENDA / LEGEND

SURUBURI / SCREWS
IP M24, GRUPA 10.9
SREN ISO 4014

SCHEMA GENERALA TABLIER
GENERAL SCHEME SUPERSTRUCTURE
ELEVATIE / ELEVATION



EVALUAREA MATERIALULUI METALIC PENTRU IMBINARILE NODULUI "4" (1 NOD)
EVALUATION OF METALLIC MATERIALS FOR JOININGS NODE "4" (1 NODE)

POZ	DENUMIRE PIESA	BUC	SECTIUNE	L[m]	Kg/m	Kg/buc	MASA S355K2G4	MASA S235J2G4
122	ECLISA PB SUPERIOARA ROST TI	2	540x20	0.570	84.8	48.3	-	97
123	ECLISA EXT PB VERT. ROST TI	2	540x15	1.280	84.8	108.5	-	217
124	ECLISA INT PB VERT. ROST TI	2	540x15	1.260	84.8	106.8	-	214
125	ECLISA EXT PB INFER. ROST TI	2	110x20	0.860	17.3	14.9	-	30
126	ECLISA INT PB INFER. ROST TI	2	95x15	0.860	14.9	12.8	-	27
127	ECLISA PB INFER. ROST TI	2	240x20	0.860	37.7	32.4	-	65
117	ECLISA EXT PRINDERE DIII-4; D4-V	4	400x15	0.540	47.1	25.4	-	102
118	ECLISA INT PRINDERE DIII-4; D4-V	8	185x15	0.540	21.8	11.8	-	95
116	ECLISA PRINDERE INIMA DIII-4; D4-V	4	370x10	0.560	29.0	16.3	-	66
128	PB TIV ECLISA	1	85x10	0.570	6.7	3.8	-	4
					TOTAL [Kg]		-	920

DIMA I. ALEXANDRU
ROMÂNIA
M.L.P.A.
NR. 1159
INGINER
VERIFICATOR PROIECTE

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: CFCU — Ministerul Economiei si Finantelor Oficiul de Plati si Contractare Phare / Ministry of Economy and Finances Phare Payments &Contracting Office
Contract / Contract: 2003/2007
Faza / Phase: PTH+DE / PTA+DD
Proiect finantat de UNIUNEA EUROPEANA / Project financed by EUROPEAN UNION — POS Transport 2007- 2013
prointec — CONSIS PROIECT
PORTOFOLIU DE PROIECTE PHARE CES 2005 / PHARE CES 2005 PROJECTS PORTFOLIO LOT 1
Asistenta tehnica pentru pregatirea unor lucrari de reabilitare pentru tunelurii si poduri de cale ferata / Technical assistance for preparing rehabilitation works required by railway tunnels and bridges

Intocmit / Designed	Ing. Cristian Dima	Scara / Scale: 1:10	Denumire desen / Drawing Title: Suceava RCP/Railway district Bucuresti; Linia cf Railway line 300 Bucuresti - Pascani; Pod / Bridge km 57+560 IMBINARI NOD 4 (4') GRINDA PRINCIPALA / JOININGS NODE 4 (4') MAIN GIRDER
Verificat / Checked	Ing. Ioan Dachin	Data / Date: 05.2009	Cod desen / Drawing Code: PD 21
Sef echipa / Team leader	Ing. Stelian Vara-Oros		No. / No: 20