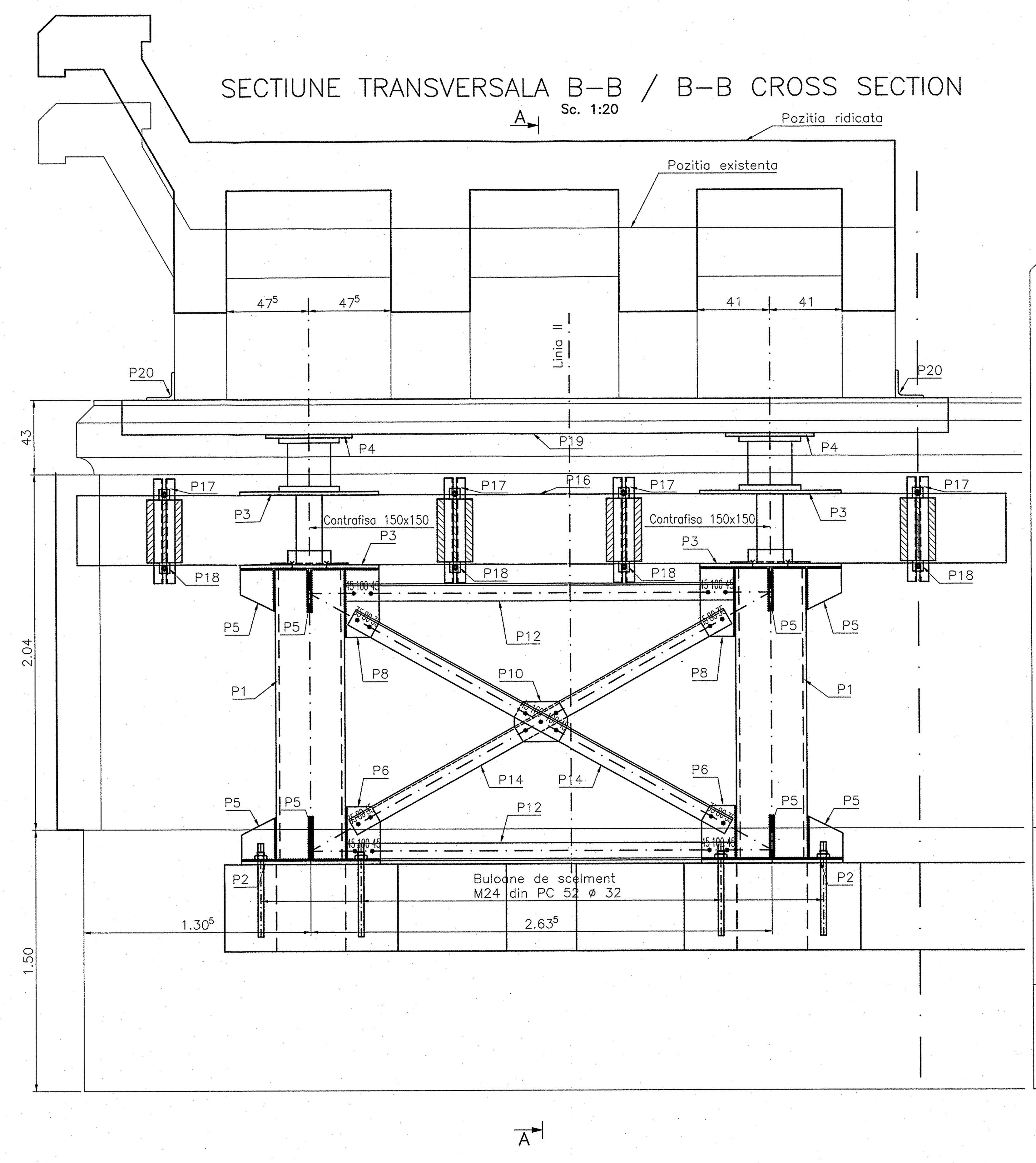
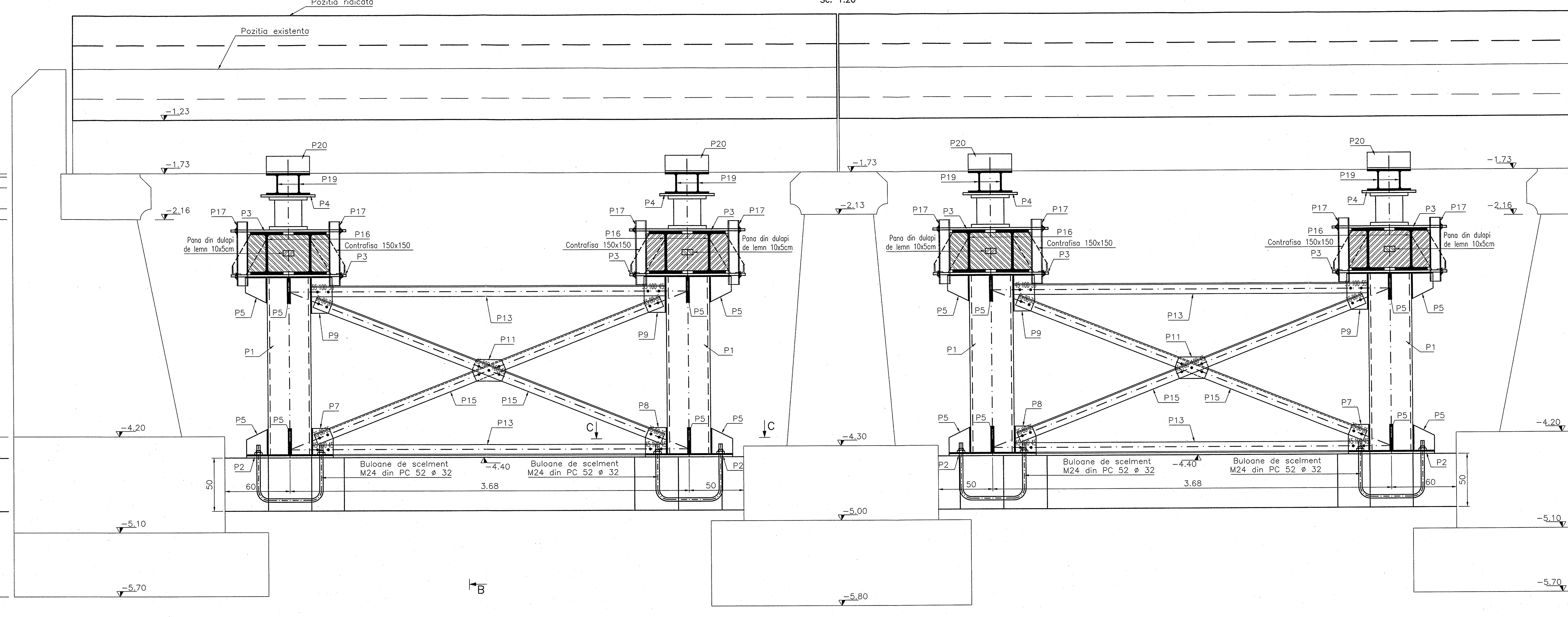
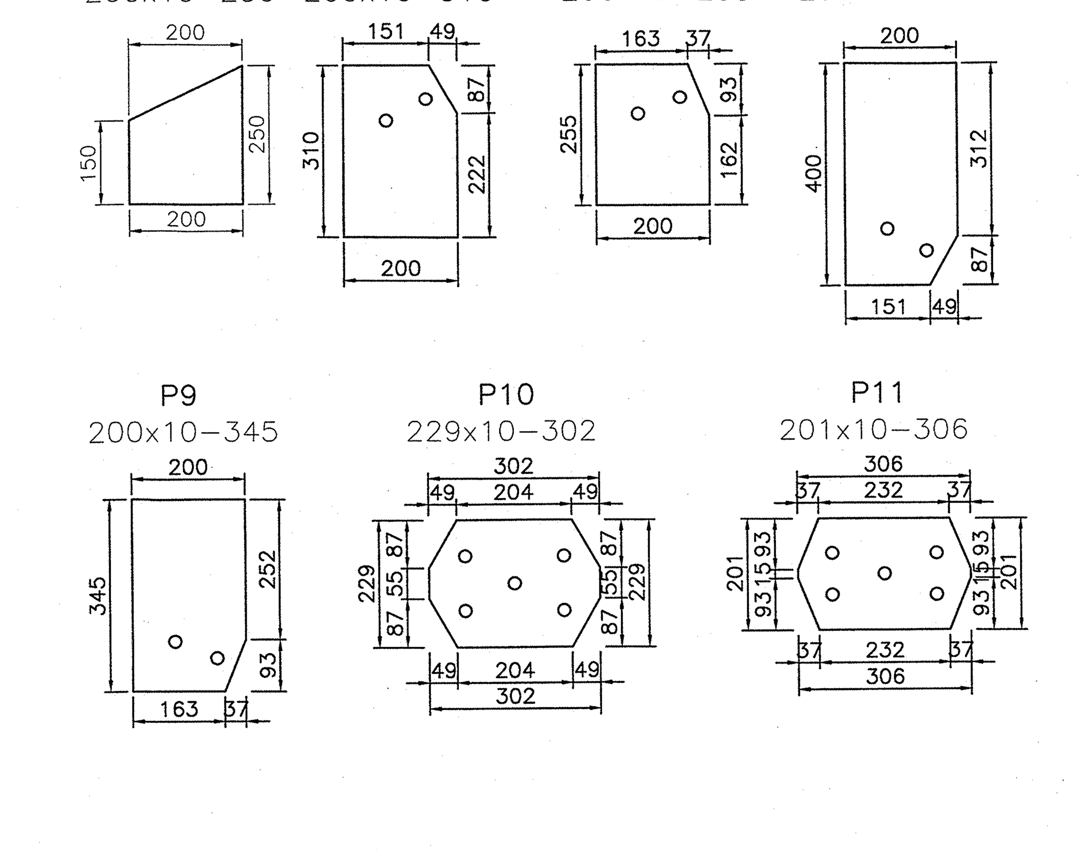
SECTIUNE TRANSVERSALA B-B / B-B CROSS SECTION
Sc. 1:20



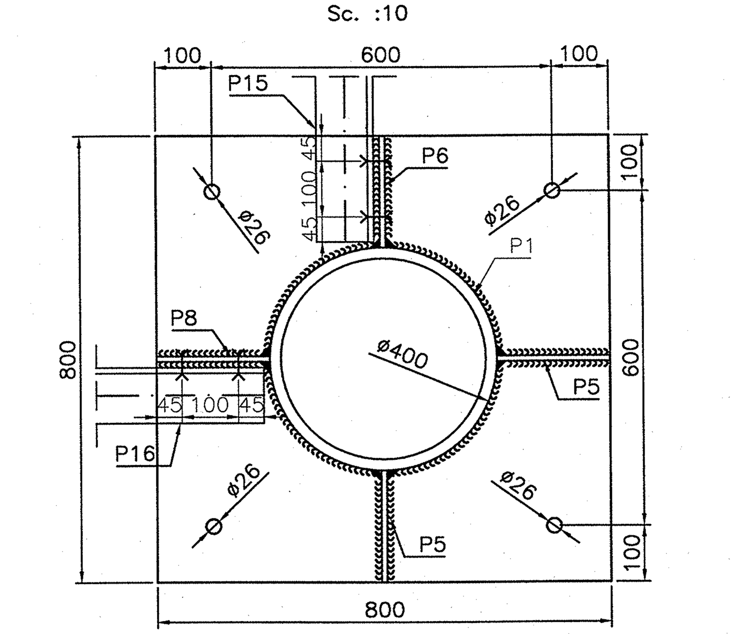
SECTIUNE LONGITUDINALA A-A / A-A LONGITUDINAL SECTION
Sc. 1:20



DETALII GUSEE
Sc. :10



SECTIUNE C-C/C-C SECTION
Sc. :10



EXTRAS DE MATERIAL METALIC PENTRU 1 PALEE PROVIZORIE
METALLIC MATERIAL TABLE FOR ONE TEMPORARY PILE

POZITIA/ POSITION	DENUMIRE / DENOMINATION	BUCATI/ PIECES	DIMENSIUNI/ DIMENSIONS (mm)	LUNGIME/ LENGHT (mm)	GREUTATE/WEIGHT kg/ml	kg/buc	OL37-2n
1	Stalp	8	400x20-1680	1680	187.62	315.19	2521.55
2	Placa	8	800x20-800	800	125.60	100.48	803.84
3	Placa	16	800x20-1060	1060	125.60	133.14	2130.18
4	Placa	8	500x20-500	500	78.50	39.25	314.00
5	Guseu	32	200x10-250	250	19.63	4.91	157.00
6	Guseu	8	200x10-310	310	15.70	4.87	38.94
7	Guseu	8	200x10-255	255	15.70	4.00	32.03
8	Guseu	8	200x10-400	400	15.70	6.28	50.24
9	Guseu	8	200x10-345	345	15.70	5.42	43.33
10	Guseu	4	229x10-302	302	17.98	5.43	21.72
11	Guseu	4	201x10-306	306	16.49	5.04	20.18
12	Corniera	8	100x100-10	2215	15.07	33.38	267.08
13	Corniera	8	100x100-10	3260	15.07	49.13	393.08
14	Corniera	8	100x100-10	2461	15.07	37.09	296.74
15	Corniera	8	100x100-10	3705	15.07	55.84	446.73
16	Peine 40	8	Peine 40-5305	5305	164.07	870.39	6963.13
17	Profil	32	U10	60	10.60	0.64	20.35
18	Placa	64	60x10-60	60	4.71	0.28	18.09
19	HEB 20	8	HEB 20-4720	4720	61.31	289.38	2315.01
20	Corniera	16	160x16-160	160	38.54	6.17	98.67
Greutate tip otel / Weight for type of steel (KG)							16951.87
3% Sudura + Suruburi / Welding + Screws (KG)							508.56
Greutate totala tip otel / Total weight for type of steel (KG)							17465

Nota:
Gaurile ø26 se vor realiza doar in piesele P2 care se vor amplasa la baza stalpilor.
Toate sudurile vor fi de colt cu a=6
Suruburile de prindere ale contravantuirilor si riglelor vor fi M20 nepasuite

B			
A			
	Data / Date	Modificare / Modification / Revision	

BENEFICIAR/ BENEFICIARY: ROMANIAN RAILWAY NATIONAL COMPANY
AUTORITATEA DE IMPLEMENTARE/ IMPLEMENTUNG AUTHORITY: Ministerul Transporturilor / Ministry of Transports
AUTORITATEA CONTRACTANTA / CONTRACTING AUTHORITY: Ministerul Economiei si Finantelor Oficiul de Plati si Contractare Phare / Ministry of Economy and Finances Phare Payments &Contracting Office
Contract / Contract: 1303/2007
prointec · CONSIS PROIECT
Proiect finantat de UNIUNEA EUROPEANA / Project financed by EUROPEAN UNION
POS Transport 2007- 2013
Faza / Phase: PTH/DDE TP/DD

Intocmit / Designed	Ing. Cosmin Coteanu	Scara / Scale: 1:20 1:10
Verificat / Checked	Ing. Ioan Dachin	Data / Date: 05.2009
Sef echipa / Team leader	Ing. Stelian Vara-Oros	

PORTOFOLIU DE PROIECTE PHARE CES 2005 / PHARE CES 2005 PROJECTS PORTFOLIO
LOT 1
Asistenta tehnica pentru pregatirea unor lucrari de reabilitare pentru tuneluri si poduri de cale ferata
Technical assistance for preparing rehabilitation works required by railway tunnels and bridges

Denumire desen / Drawing Title: Sucursala RCF/Railway district BUCURESTI.Linia cf /Railway line Bucuresti- Videle
Pod / Bridge km 20+434 PALEE PROVIZORIE/PROVISORY BENT

Cod desen / Drawing Code: PD 6
Nr. / No: 12