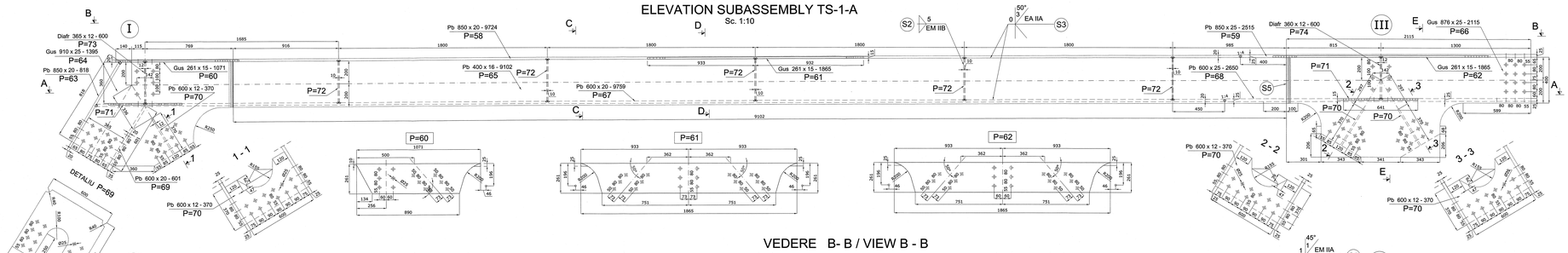
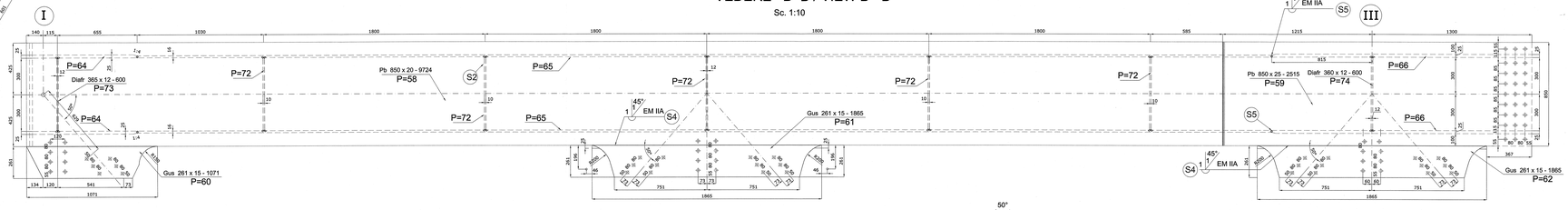
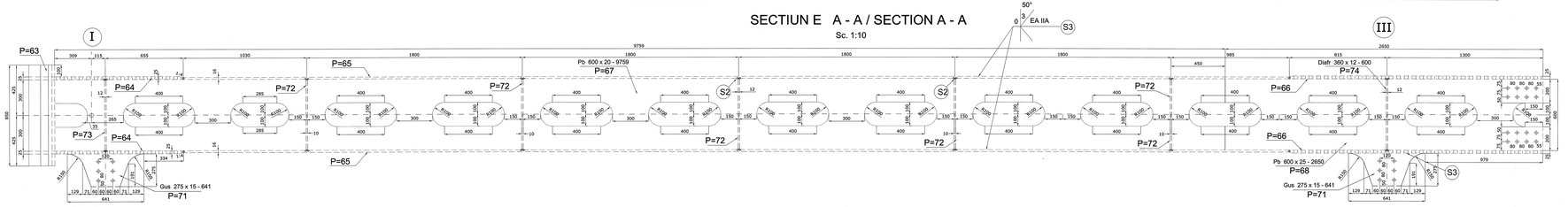
ELEVATIE SUBANSAMBLU TS-1-A
ELEVATION SUBASSEMBLY TS-1-A
Sc. 1:10



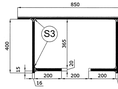
VEDERE B- B / VIEW B - B
Sc. 1:10



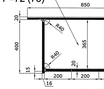
SECTIUNE E A - A / SECTION A - A
Sc. 1:10



SECTIUNE C - C
SECTION C - C
SC 1:10

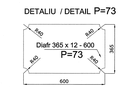


SECTIUNE D - D
SECTION D - D
SC 1:10



SECTIUNE E - E
SECTION E - E
SC 1:10

DETALIU / DETAIL P=73



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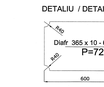
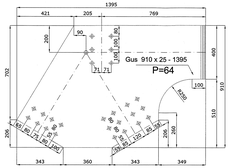


DETALIU /DETAIL / DETAIL P=64



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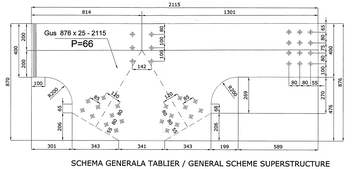
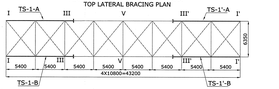
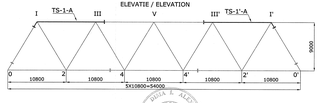


SCHEMA GENERALA TABLIER / GENERAL SCHEME SUPERSTRUCTURE

PLAN CONTRAVANTURE SUPERIOARA
TOP LATERAL BRACING PLAN



ELEVATIE / ELEVATION



EVALUAREA MATERIALULUI METALIC PENTRU SUBANSAMBLUL "TS-1-A" (1 BUC)
EVALUATION OF METALLIC MATERIALS FOR SUBASSEMBLY "TS-1-A" (1 PIECE)

POZ	DENUMIRE PIESA	BUC	SECTIUNE	L[m]	Kg/m	Kg/buc	MASA S355J2G4	MASA S235J2G4
58	PB SUPERIOARA	1	850x20	9.724	133.5	1297.7	1298	-
59	PB SUPERIOARA	1	850x25	2.515	166.1	420.0	336	-
60	GUSEU SUP CVS NOD I	1	261x15	1.071	30.7	32.9	33	-
61	GUSEU SUP CENTRAL CVS	1	261x15	1.865	30.7	57.2	57	-
62	GUSEU SUP CVS NOD III	1	261x15	1.865	30.7	57.2	57	-
63	PLATBANDA CAPAT	1	850x25	0.818	133.5	108.1	109	-
64	GUSEU VERTICAL NOD I	2	910x25	1.395	-	175.0	175	-
65	PLATBANDA VERTICALA	2	400x16	9.102	80.3	487.3	515	-
66	GUSEU VERTICAL NOD III	2	878x25	2.115	-	260.0	510	-
67	PLATBANDA INFER	1	600x20	9.759	94.2	919.3	920	-
68	PLATBANDA INFER	1	600x25	2.650	117.8	312.0	312	-
69	PLATBANDA	1	600x20	0.601	94.2	56.6	57	-
70	PLATBANDA	3	600x12	0.370	56.5	20.9	63	-
71	GUSEU INFER CVS	2	275x15	0.641	32.4	20.8	42	-
72	DIAFRAGME I=12	5	365x10	0.600	28.7	17.2	86	-
73	DIAFRAGME I=12	1	365x12	0.600	34.4	20.6	21	-
74	DIAFRAGME I=12	1	360x12	0.600	33.9	20.4	20	-
						TOTAL [Kg]	5 595	

#	Data	Modificare	Semnatura
A	03.2008	EMITERE PENTRU AUTORIZARE	

BENEFICIAR / CLIENT: MINISTERUL TRANSPORTURILOR, CONSTRUCTIILOR SI TURISMULUI / MINISTRY OF TRANSPORT, BUILDINGS AND TOURISM
AUTORITATEA CONTRACTANTA / CONTRACTING AUTHORITY: COMPANIA NATIONALA DE AUTOSTRAZI SI DRUMURI NATIONALE DIN ROMANIA / NATIONAL COMPANY OF HIGHWAYS AND NATIONAL ROADS OF ROMANIA
Ministerul Transporturilor / Ministry of Transport
AUTORITATEA CONTRACTANTA / CONTRACTING AUTHORITY: CNADNR - DRDP Timisoara
Sediul Administrativ si Proiectare / Office for Plan & Contracts Study
PROIECTUL ESTE FINANTAT DE CATRE UNIUNEA EUROPEANA PRIN FONDUL DE COEZIUNE / PROJECT FINANCED BY THE EUROPEAN UNION THROUGH THE COHESION FUND
Proiect finanțat de Uniunea Europeană prin Fondul de Coeziune
PROIECTUL SE FINANTEAZA DIN FONDUL DE COEZIUNE AL UNIUNII EUROPENE / PROJECT FINANCED BY THE EUROPEAN UNION THROUGH THE COHESION FUND
Contract de finanțare nr. / Financing contract no.: 2007/RO/16/C/PA/001
Axa prioritară / Priority axis: 1
Domeniul major de intervenție / Major intervention area: 1.1
Titlul proiectului / Project title: REABILITAREA DRUMULUI NAȚIONAL DN 68 (E70) ORȘOVA - CARANSEBEȘ - TIMIȘOARA - LUGOJ - DEVA, KM 0+000 - KM 172+000 / REHABILITATION OF NATIONAL ROAD DN 68 (E70) ORSOVA - CARANSEBES - TIMISOARA - LUGOJ - DEVA, KM 0+000 - KM 172+000

Proiectat / Designed	Ing. Cristian Dinca	Scara / Scale	1:10
Desenat / Drawn	Ing. Ioan Dacilca	Data / Date	03.2008
Verificat / Checked	Ing. Ioan Dacilca		
Aprobat / Approved	Ing. Stefan Vera-Cruz		

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