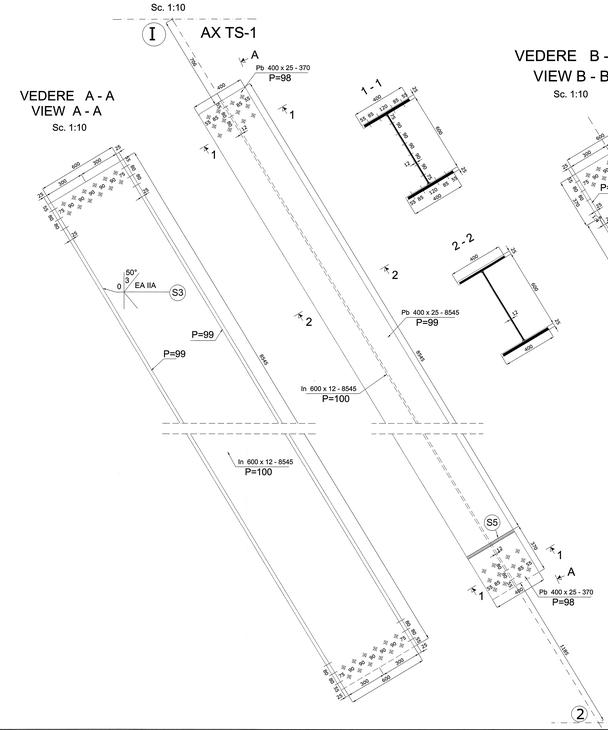
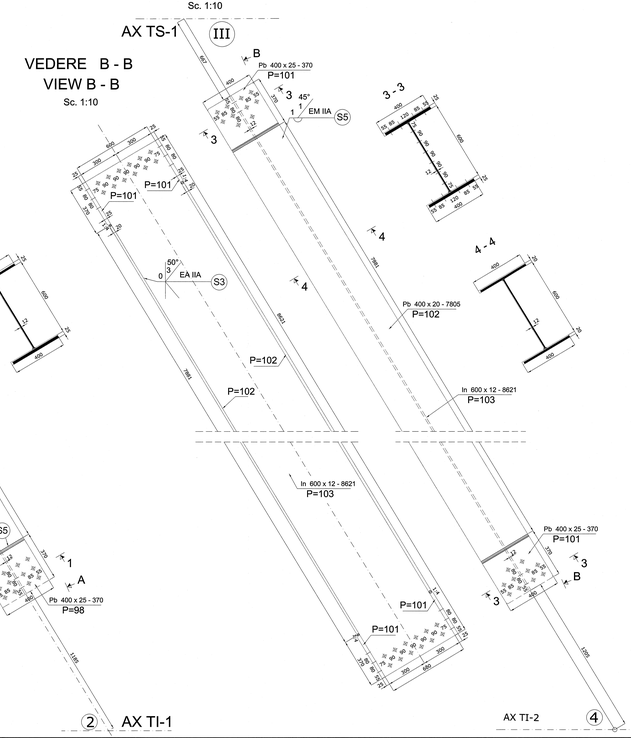
ELEVATIE DIAGONALA DI-2 / ELEVATION DIAGONAL DI-2

Sc. 1:10



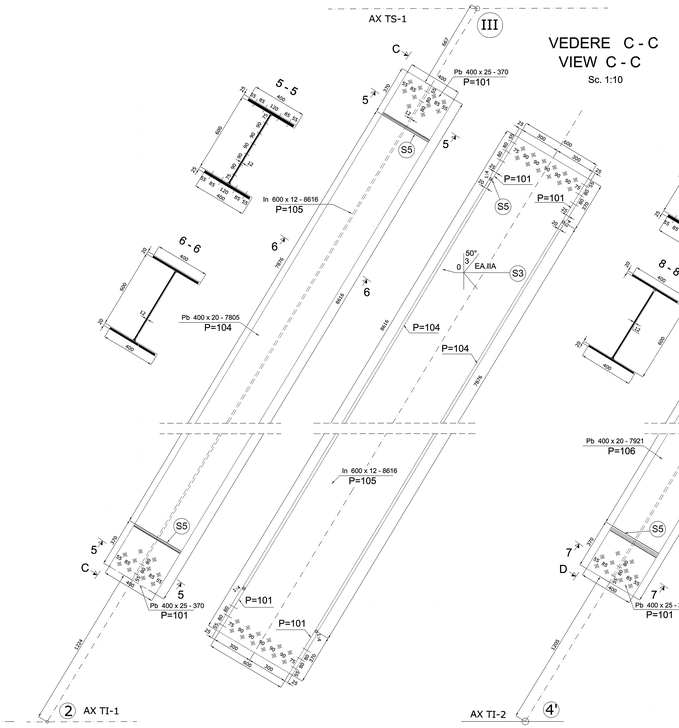
ELEVATIE DIAGONALA DIII-4 / ELEVATION DIAGONAL DIII-4

Sc. 1:10



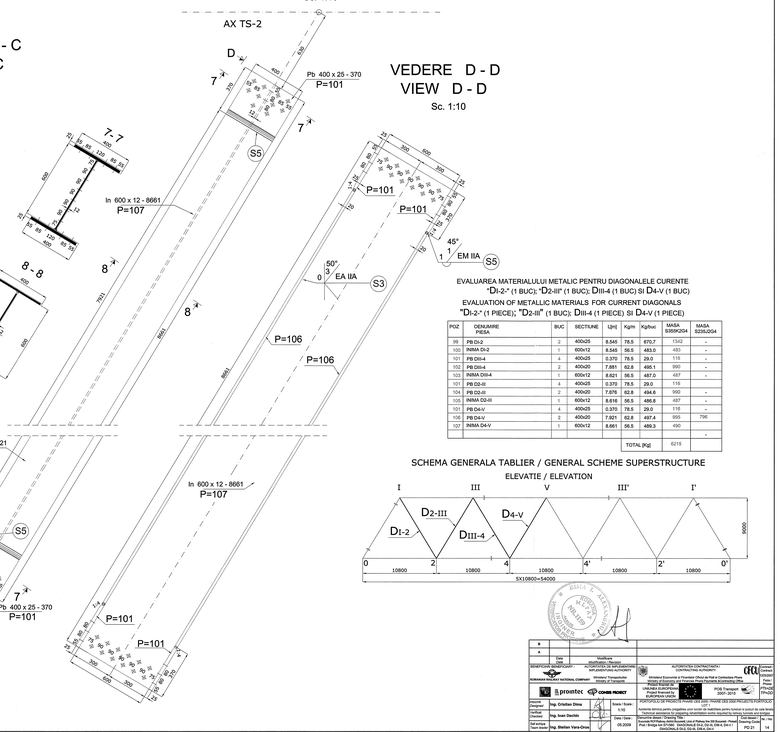
ELEVATIE DIAGONALA D2-III / ELEVATION DIAGONAL D2-III

Sc. 1:10



ELEVATIE DIAGONALA D4-V / ELEVATION DIAGONAL D4-V

Sc. 1:10



EVALUAREA MATERIALULUI METALIC PENTRU DIAGONALELE CURENTE
"DI-2-" (1 BUC); "D2-III" (1 BUC); DIII-4 (1 BUC) SI D4-V (1 BUC)
EVALUATION OF METALLIC MATERIALS FOR CURRENT DIAGONALS
"DI-2-" (1 PIECE); "D2-III" (1 BUC); DIII-4 (1 PIECE) SI D4-V (1 PIECE)

POZ	DENUMIRE PIESA	BUC	SECTIUNE	Lbl[]	Kg/m	Kg/buc	MASA S355GrJ0+I	MASA S235J0+I
99	PB DI-2	2	400x25	8.545	78.5	670.7	1342	-
100	INIMA DI-2	1	600x12	8.545	56.5	483.0	483	-
101	PB DIII-4	4	400x25	0.370	78.5	29.0	116	-
102	PB DIII-4	2	400x20	7.881	62.8	495.1	990	-
103	INIMA DIII-4	1	600x12	8.621	56.5	487.0	487	-
101	PB D2-III	4	400x25	0.370	78.5	29.0	116	-
104	PB D2-III	2	400x20	7.676	62.8	484.6	969	-
105	INIMA D2-III	1	600x12	8.616	56.5	486.8	487	-
101	PB D4-V	4	400x25	0.370	78.5	29.0	116	-
106	PB D4-V	2	400x20	7.921	62.8	497.4	995	796
107	INIMA D4-V	1	600x12	8.661	56.5	489.3	490	-
						TOTAL [Kg]	6215	-

SCHEMA GENERALA TABLIER / GENERAL SCHEME SUPERSTRUCTURE
ELEVATIE / ELEVATION

3					
2					
1	Data	Modificare			
Beneficiar / Client:					
Proiectant:					
Proiect nr.					
Faza proiect:					
Titlu proiect:					
Titlu plansa:					
Proiectat:	Ing. Cristian Dinu	Scara / Scale:	1:10		
Desenat:		Faza/Stage:	PT		
Verificat:	Ing. Ioan Stanciu	Data / Date:	05.2009		
Aprobat:					
Nr. / No.					
Pagina / Sheet:	14				
Total planse / No. of sheets:	14				

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