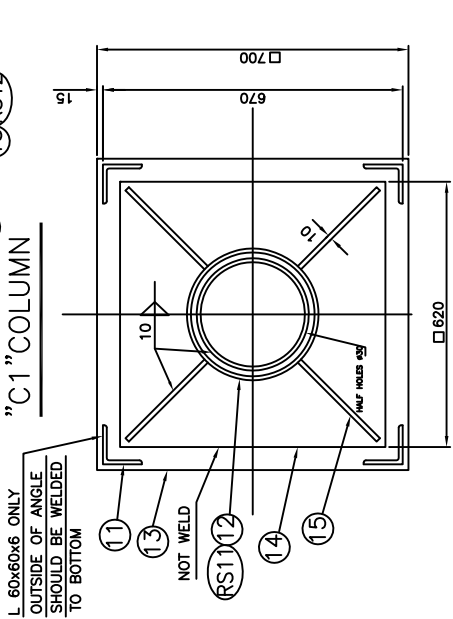
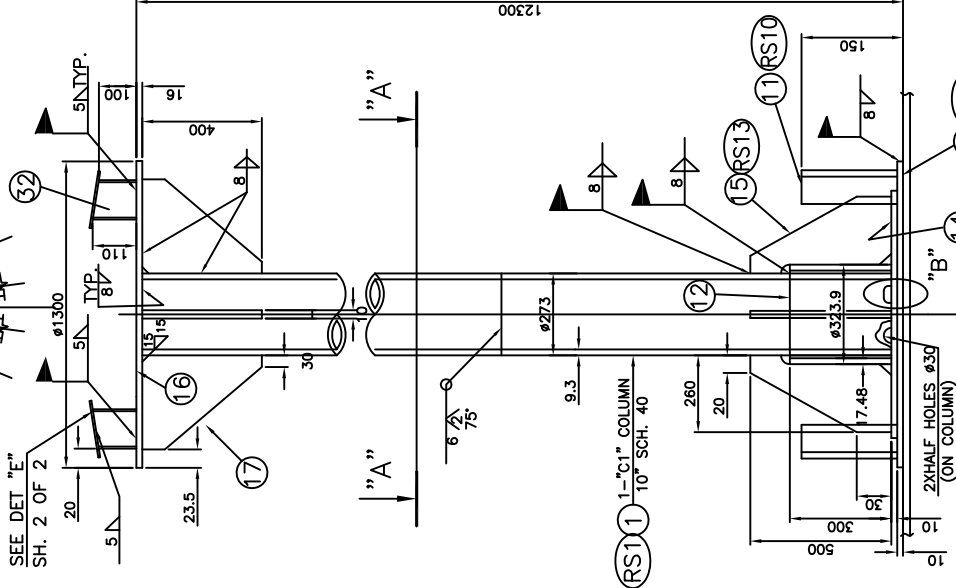
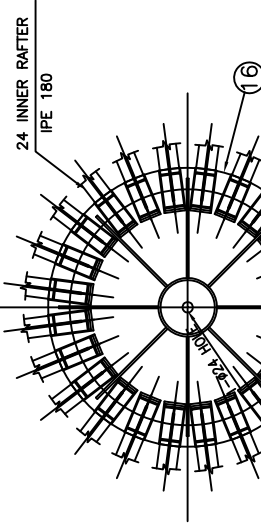


NO.	DESCRIPTION	MATERIAL	DIMENSIONS	NO. OF		WEIGHT Kg	REMARKS
				1 SET	1 PIECE		
1	COLUMN	A-53Gr.B	10"Sch.40 L=1264	1	738.5	738.5	
2	COLUMN	A-53Gr.B	10"Sch.40 L=11620	6	701.3	4207.8	
3	PLATE OF GIRDER	SI37-2	PL 12x200x6800	12	128	1536	A
4	PLATE OF GIRDER	SI37-2	PL 10x300x6800	6	160.14	960.84	
5	INNER RAFTER	DIN1025	IPE 180 L=6223	12	116	1392	
6	INNER RAFTER	DIN1025	IPE 180 L=5775	12	107.6	1291.2	
7	OUTER RAFTER	DIN1025	IPE 180 L=4729	12	89	1068	
8	OUTER RAFTER	DIN1025	IPE 180 L=5123	12	96.3	1152	
9	OUTER RAFTER	DIN1025	IPE 180 L=5344	12	100.5	1206	
10	OUTER RAFTER	DIN1025	IPE 180 L=5450.5	12	102.5	1230	
11	SUPPORT	DIN1028	L 60x60x6x140	28	0.76	21.3	
12	SLEEVE	A-53Gr.B	12" SCH.80 L=300	7	39.6	277.2	B
13	BASE PLATE	RS137-2	PL 10x700x700	7	38.5	269	
14	SLIDING PLATE	RS137-2	PL 10x620x620	7	30	210	
15	RIB PLATE	RS137-2	PL 10x260x500	28	10	280	
16	TOP PLATE	SI37-2	PL 16x #1300	1	166.7	166.7	
17	RIB PLATE	SI37-2	PL 10x400x500	4	14	56	
18	TOP PLATE	SI37-2	PL 16x #800	6	63	378	
19	RIB PLATE	SI37-2	PL 10x200x300	24	4.7	112.8	
20	BASE PLATE	SI37-2	PL 10x350x890	6	24.5	147	
21	GIRDER CLIP	DIN1025	IPE 160 L=100	12	1.58	19	
22	GIRDER CLIP	DIN1025	IPE 160 L=127.4	12	2	24	C
23	GIRDER CLIP	DIN1025	IPE 160 L=137.4	12	2.17	26	
24	GIRDER CLIP	DIN1025	IPE 160 L=151	12	2.38	28.62	
25	GIRDER CLIP	DIN1025	IPE 160 L=155.3	12	2.45	29.44	
26	GIRDER CLIP	DIN1025	IPE 160 L=157.8	12	2.49	29.92	
27	BASE PLATE	SI37-2	PL 10x100x200	96	1.57	150.7	
28	ANGLE	DIN1028	L 100x100x10 L=400	96	6	576	
29	PLATE	SI37-2	PL 10x100x100	48	0.7	33.6	
30	PLATE	SI37-2	PL 16x100x250	48	3.14	150.7	
31	BOLT & NUT	8.8/8	M16 L=60	336	--	20	DIN933 DIN934
32	GIRDER CLIP	DIN1025	IPE 160 L=110	24	1.73	41.7	D

TOTAL WEIGHT: 17644.6 KG.

NOTE:

(1)-(RS1) , (RS16) ARE ERECTION MARKS.



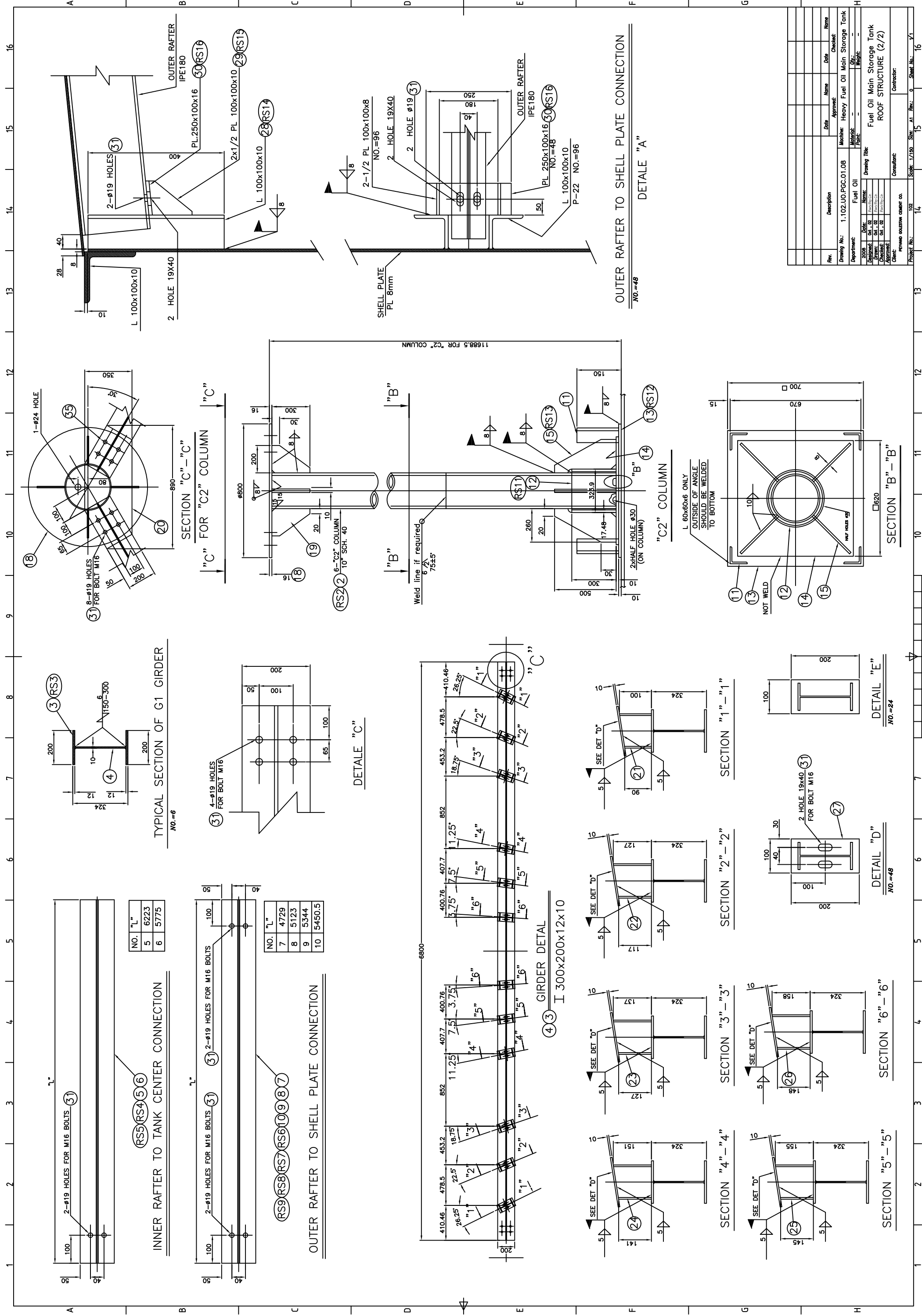
SECTION "A" - "A"

DETAIL "B"

TANK I.D. = Ø22930

ROOF STRUCTURE ARRANGEMENT

Rev.	Description	Date	Name	Checked	Name
1	1.102.UO.PGC.01.07				
2	Fuel Oil				
3	Heavy Fuel Oil Main Storage Tank				
4	Fuel Oil Main Storage Tank				
5	Roof Structure (1/2)				
6	Roof Structure (1/2)				
7	Roof Structure (1/2)				
8	Roof Structure (1/2)				
9	Roof Structure (1/2)				
10	Roof Structure (1/2)				
11	Roof Structure (1/2)				
12	Roof Structure (1/2)				
13	Roof Structure (1/2)				
14	Roof Structure (1/2)				
15	Roof Structure (1/2)				
16	Roof Structure (1/2)				

[illegible]