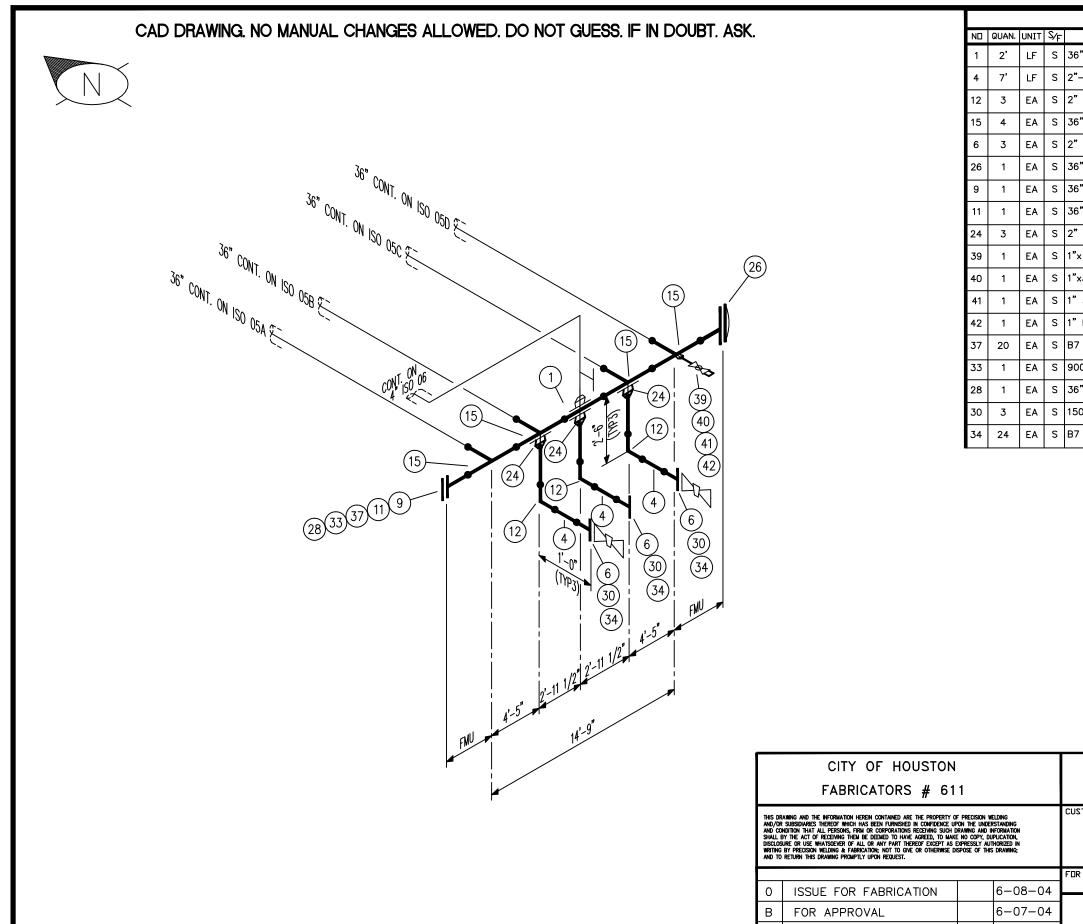
## We offer fast and reliable in house Structural Steel and Piping drawings

17/E4/20/10/E10:03/297EAM FIRST



BILL OF MATERIAL								
NΠ	QUAN.	UNIT	S⁄ <sub>F</sub>	DESCRIPTION				
1	2'	LF	s	36"-PIPE 1.500" THK. GR. 5L X-56 BE				
4	7'	LF	S	2"-PIPE SCH 160 (.344" THK.) A106 Gr B BE				
12	3	EA	S	2" 90D ELL LR BW , SCH 160 (.344" THK.) A106 Gr B BE				
15	4	EA	S	36" TEE BW, 1.500" THK. GR. 5L Y-56 BE				
6	3	EA	S	2" -1500# WN.FLG. RTJ by BE SCH 160 (.344" ) A106 GR-B				
26	1	EA	S	36" -900# END CLOSURE 1.500" THK. 5L X-56 BE				
9	1	EA	S	36" -900# RTJ BY BE WN FLG. 1.500" THK. 5L X-56				
11	1	EA	S	36" -900# RTJ BLIND FLG. 5L X-60				
24	3	EA	S	2" on 36" WELDOLET .SCH 160 (0.344") THK. A106 GR-B BE				
39	1	EA	S	1"x 36" TREADOLET SCH. 160 A105				
40	1	EA	S	1"x3" -LG. PIPE NIPPLE TBE ,SCH. 160 C.S A106 GR. B				
41	1	EA	S	1" 3000# BALL VALVE THR'D 1"NPT.				
42	1	EA	S	1" PLUG SCRD. HEX HEAD 5L X-60				
37	20	EA	S	B7 STUD W/2 NUTS EA. 3 1/2"x24 1/4" MOLY COAT				
33	1	EA	S	900# RTJ RING GASKET 36"-R-105				
28	1	EA	S	36" 900# DAVT. ASSY.				
30	3	EA	S	1500# RTJ RING GASKET 2"-R-24				
34	24	EA	S	B7 STUD W/2 NUTS EA. 7/8"x6" MOLY COAT				

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