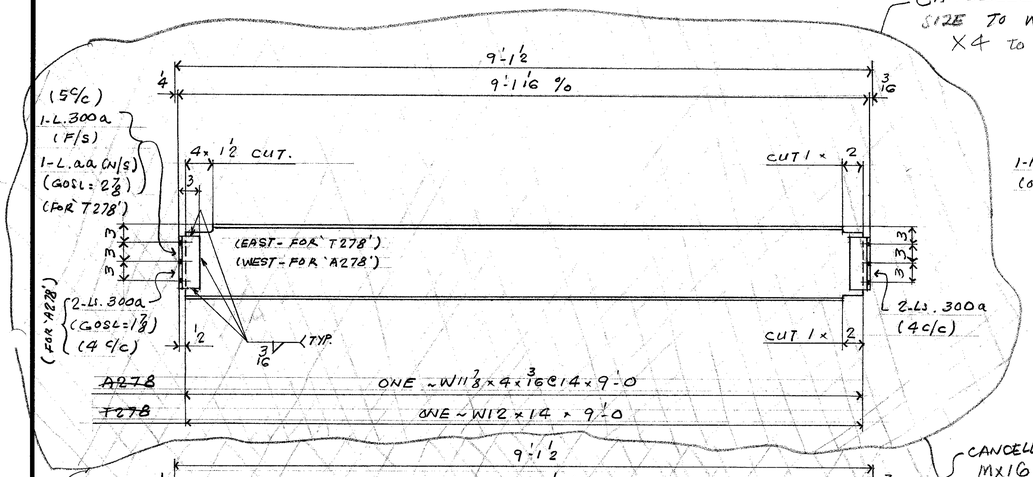
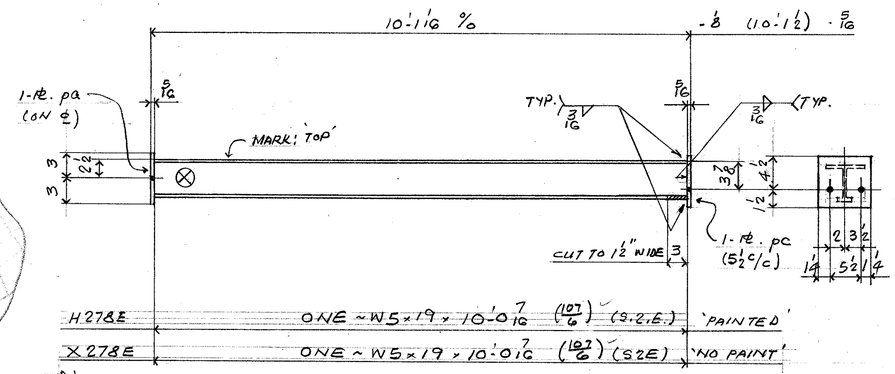
CANCELLED (REVISED BEAM SIZE TO W5×19) X4 to E5





FIELD BOLTS

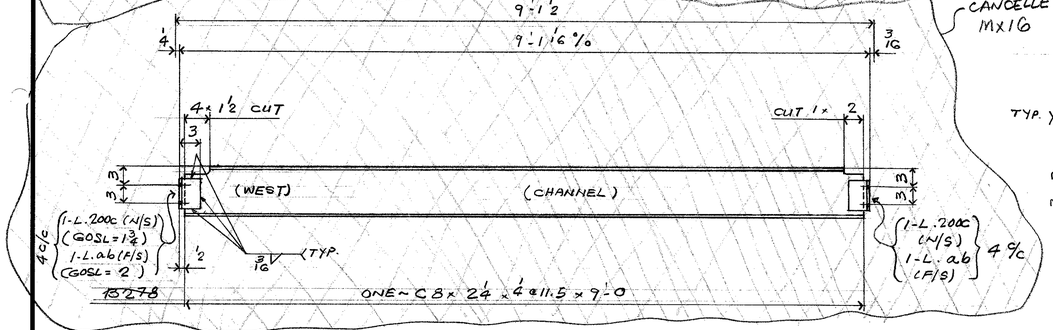
6 - 7/8"ϕ (A325) x 2

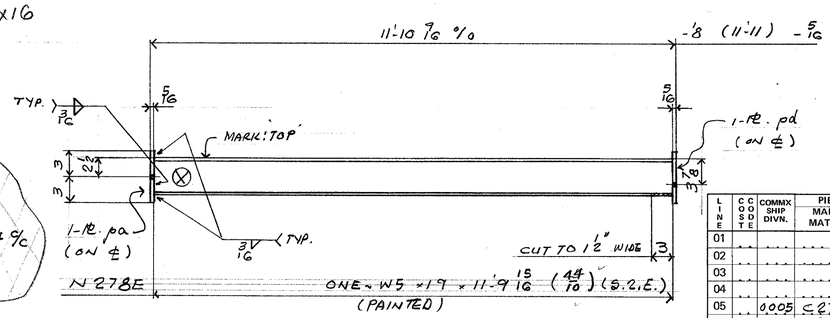
WELD: E70XX PAINT: NONE U/N

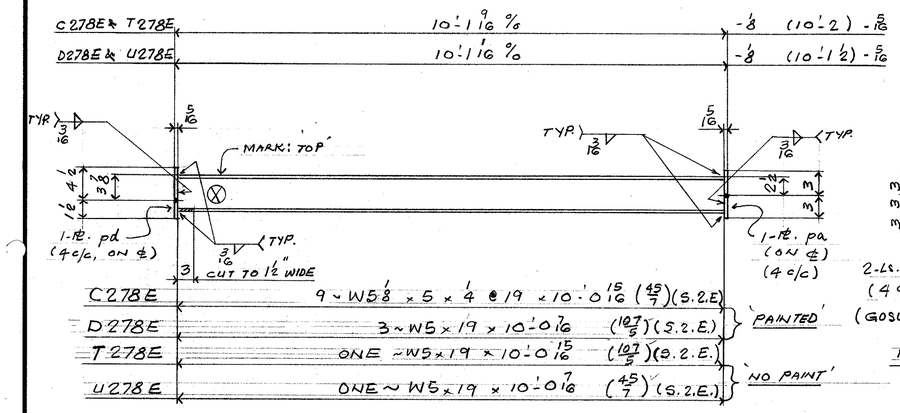
REF. DIAG. E5

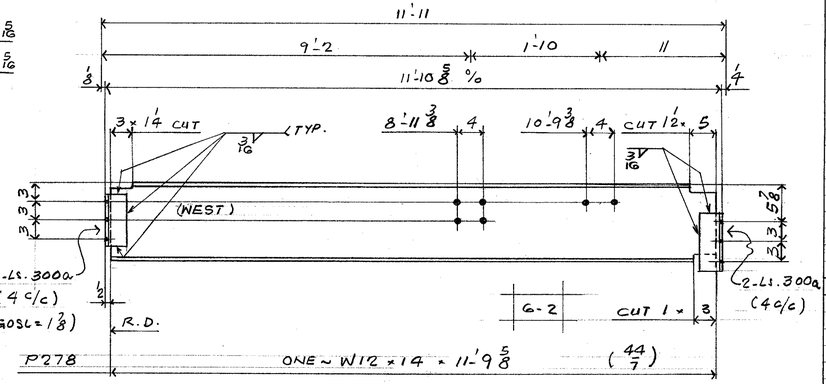
DETAIL MATERIAL: G40.21 44W

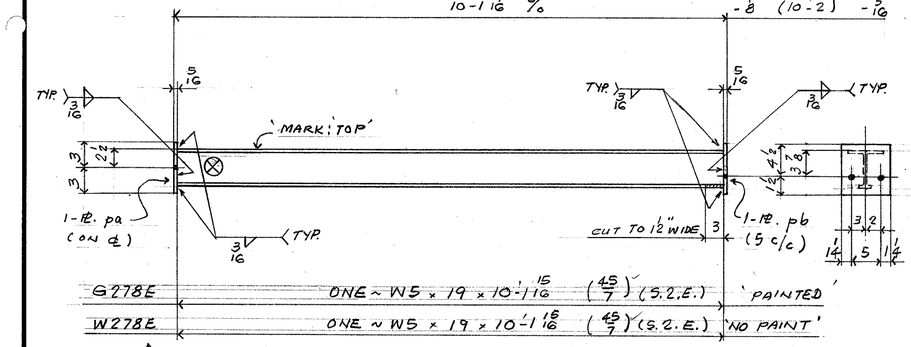
CANCELLED: MX16



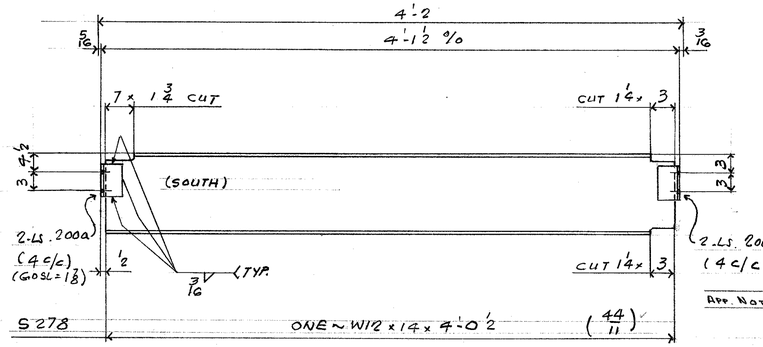








App. Note: on east side of D994 Was G278E on Void E5 ⚠1



App. Note

BILL OF MATERIAL

LINE	COOSDE	COMMX SHIP DIVN.	PIECE MARKS MAIN MAT'L.	PIECE MARKS DETAIL MAT'L.	NO. OF PIECES	MATERIAL DESCRIPTION PL.	WIDTH Inch	WIDTH 16th	X PLATE ONLY	THK. In.	THK. 16th	GRADE CODE	DSOR	FINISHED LENGTH Feet	FINISHED LENGTH In.	FINISHED LENGTH 16th	PAGE	LINE	REMARKS
01					F010														
02				PA	10	PI	6	0	X	0	5	44W		0	6	8			
03				PD	10	PI	6	0	X	0	5	44W		0	6	8			
04					1	IF	7/8							31	0	0			
05		0005	C278E		7	W5x19						A36		10	0	15	45	7	S2E
06		0006	C278E		2	W5x19						A36		10	0	15	45	7	S2E
07		0005	T278E		1	W5x19						A36		10	0	15	107	5	S2E
08																			
09					F004														
10				PA	4	PI	6	0	X	0	5	44W		0	6	8			
11				PD	4	PI	6	0	X	0	5	44W		0	6	8			
12					1	IF	7/8							12	6	0			
13		0007	D278E		3	W5x19						A36		10	0	7	107	5	S2E
14		0008	U278E		1	W5x19						A36		10	0	7	45	7	S2E
15																			
16					F002														
17				PA	2	PI	6	0	X	0	5	44W		0	6	8			
18				PB	2	PI	6	0	X	0	5	44W		0	7	8			
19					1	IF	7/8							6	3	0			
20		0006	G278E		1	W5x19						A36		10	1	15	45	7	S2E
21		0005	W278E		1	W5x19						A36		10	1	15	45	7	S2E
22																			
23																			
24																			
25																			
26			TOTAL											TOTAL					1 OF 2
01					F002														
02				PA	2	PI	6	0	X	0	5	44W		0	6	8			
03				PC	2	PI	6	0	X	0	5	44W		0	8	0			
04					1	IF	7/8							6	3	0			
05		0007	H278E		1	W5x19						A36		10	0	7	107	6	S2E
06		0008	X278E		1	W5x19						A36		10	0	7	107	6	S2E
07																			
08					F001														
09				PA	1	PI	6	0	X	0	5	44W		0	6	8			
10				PD	1	PI	6	0	X	0	5	44W		0	6	8			
11					1	IF	7/8							3	1	0			
12		0008	N278E		1	W5x19						A572GR50		11	9	15	44	10	S2E
13																			
14					F001														
15				300A	4	L3x3x	7/8					44W		0	8	8			
16					1	IF	7/8							5	6	0			
17		0008	P278		1	W12x14						A572GR50		11	9	10	44	7	
18																			
19					F001														
20				200A	4	L3x3x	7/8					44W		0	5	8			
21					1	IF	7/8							3	6	0			
22		0008	S278		1	W12x14						A572GR50		4	0	8	44	11	
23																			
24																			
25																			
26			TOTAL	95										TOTAL	182				MAR 1/85 2 OF 2

REV				
R	1	DATE Mar 15/85	BY JM	SPEC. A572 GR.50 U/N
E	2	DATE	BY	HOLES 15/16"ϕ
V	3	DATE	BY	FINISH

FRANKEL STEEL LIMITED
220 ATTWELL DRIVE, UNIT 1, REXDALE, ONTARIO M9W 5B2

MADE	DATE	SQUAD	PROJECT	CONTRACT	DWG.No.
27 ESF	DEC. 84	FR.	7 WORLD TRADE CENTER	84-15	278
CHK'D. 28 JDP	DATE FEB 85		DETAIL: 5TH FLOOR BEAMS		