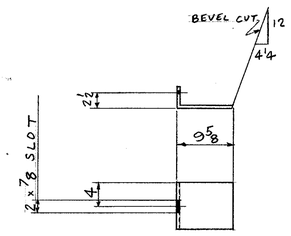


E662 ~ 4 - PL 8 x 1/2 x 1'-0 1/2 (BENT) (B.C.I.E.)

G662 ~ 8 - PL 8 x 1/2 x 1'-0 1/2 (BENT)

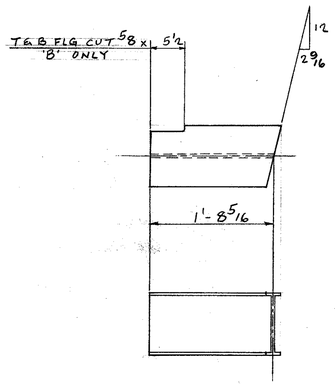


H662 ~ 4 - PL 8 x 1/2 x 1'-1 1/8 (BENT) (B.C.I.E.)

(W250 x 73)

A662 ~ 2 ~ W10 x 10 x 5/16 ⇒ 49 x 1'-1 7/8 (ON ℄) (CUT 1'-3 5/8) (B.C.I.E.)

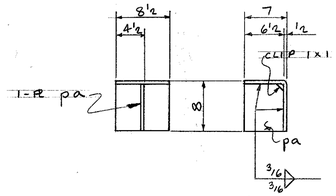
C662 ~ 2 ~ W10 x 49 x 1'-3 (ON ℄) (CUT 1'-4 3/4) (B.C.I.E.)



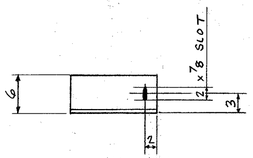
(W250 x 73)

B662 ~ 2 ~ W10 x 49 x 1'-8 5/16 (ON ℄) (CUT 1'-9 3/8) (B.C.I.E.)

D662 ~ 2 ~ W10 x 49 x 1'-8 5/16 (ON ℄) (CUT 1'-9 3/8) (B.C.I.E.)

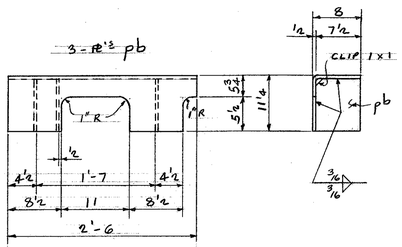


K662 ~ 2 - PL 8 1/2 x 1/2 x 1'-2 1/4 (BENT)

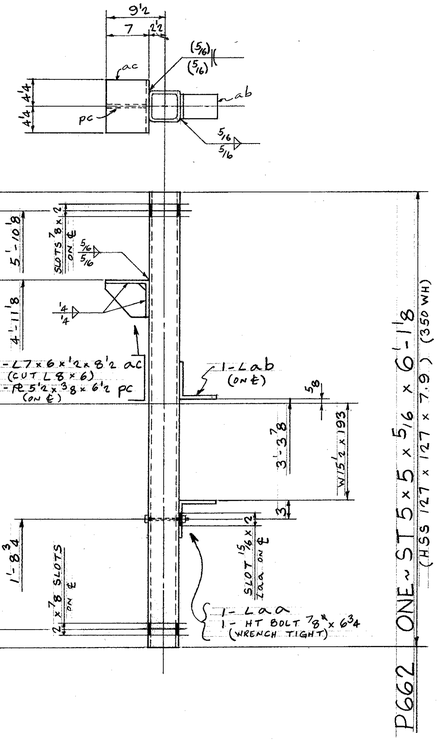


(RIGHT) ~ M662 R ~ ONE ~ L 6 x 4 x 5/16 x 1'-2

(LEFT) ~ M662 L ~ ONE ~ L 6 x 4 x 5/16 x 1'-2



N662 ~ ONE ~ PL 18 1/2 x 1/2 x 2'-6 (BENT)



PLAIN MATERIAL

S662 - 1 - PL 4 x 5/8 x 6

T662 - 2 - PL 5 x 5/8 x 11

SHOP NOTES

MATERIAL G40.21 - 44W U/N

USE E70 SERIES ELECTRODES

REF. DIAG'S CW9, CW11, CW12

XST 14

BILL OF MATERIAL

LINE	CCOSTE	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	DSOOR	FINISHED LENGTH Feet	FINISHED LENGTH In.	FINISHED LENGTH 16th	PAGE	LINE	REMARKS
01					MARK													
02		FW4W	A662		2		W 250		X 73		300W			13	10			BCIE.
03		FW4W	C662		2									4	12			BCIE.
04		FW4E	B662		2									9	6			BCIE.
05		FW4E	D662		2									9	6			BCIE.
06		FW4W	E662		4	PL	8	0	X	0	8	44W		10	8			BENT BCIE.
07		FW4E	G662		8	PL	8	0	X	0	8			10	8			BENT
08		FW4W	H662		4	PL	8	0	X	0	8			11	2			BENT BCIE.
09		FW4W	M662 R/L		2	L6 x 4 x 5/16								12	0			
10																		
11																		
12					F001													
13				PA	2	PL	6	8	X	0	6	44W		7	8			
14																		
15					1	I.F. 3/16								4	4	0		
16																		
17		FW4E	K662		2	PL	8	8	X	0	8	44W		12	4			BENT
18																		
19					F001													
20				PB	3	PL	7	8	X	0	6	44W		10	12			
21																		
22					1	I.F. 3/16								8	0	0		
23																		
24		FW4W	N662		1	PL	18	8	X	0	8	44W		2	6	0		BENT
25																		
26			TOTAL						TOTAL									1-OF-2
01					F001													
02				AA	1	L6 x 6 x 1/2					44W			0	4	0		
03				AB	1	L6 x 6 x 1/2								0	4	0		PLAIN
04				AC	1	L8 x 6 x 1/2								0	8	8		CUT L7 x 6
05				PC	1	PL	5	8	X	0	6			0	6	8		
06					1	I.F. 5/16								3	6	0		
07					1	HT BOLT 7/8 x 6 3/4					325							
08					1	I.F. 1/4								2	0	0		
09		FW4W	P662		1	HSS 127 x 127 x 7.9					350WA			6	1	2	227	3
10																		
11					PLAIN													
12		FW4W	S662		1	PL	4	0	X	0	10	44W		0	6	0		
13		FW4E	T662		2	PL	5	0	X	0	10	44W		0	11	0		
14																		
15																		
16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		
25																		
26			TOTAL		51				TOTAL					34				2-OF-2

MOU 5/85

REV.				
1	DATE	BY	SPEC. AS NOTED	
2	DATE	BY	HOLES 15/16 U/NOTED	
3	DATE	BY	FINISH NO PAINT	

FRANKEL STEEL LIMITED

220 ATTWELL DRIVE, UNIT 1, REXDALE, ONTARIO M9W 5B2

MADE	DATE	SQUAD	PROJECT	CONTRACT	DWG.No.
27 M.X.	OCT. 85	F.R.	7 WORLD TRADE CENTER	84-15	662
CHK'D. 28 BF	DATE Nov 4/85		DETAIL: FIELDWORK MATERIAL 4TH FLOOR		