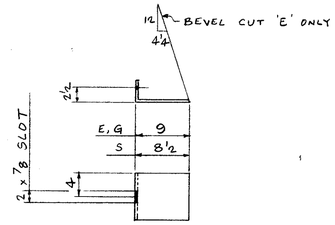


(W250 x 73)

A665 ~ ONE ~ W10 x 10 x 5/16 ⌀ 49 x 1'-1⅞ (ON ℄) (CUT 1'-3 5/8) (B.C.I.E.)

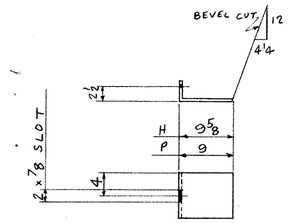
C665 ~ ONE ~ W10 x 49 x 1'-3 (ON ℄) (CUT 1'-4¾) (B.C.I.E.)



E665 ~ 2 - PL 8 x ½ x 1'-0½ (BENT) (B.C.I.E.)

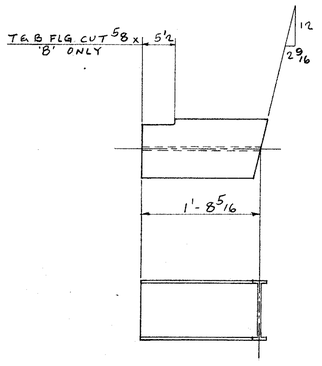
G665 ~ 2 - PL 8 x ½ x 1'-0½ (BENT)

S665 ~ 2 - PL 8 x ½ x 1'-0 (BENT)



H665 ~ ONE - PL 8 x ½ x 1'-1⅛ (BENT) (B.C.I.E.)

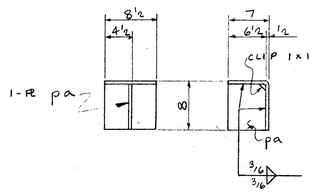
P665 ~ ONE - PL 8 x ½ x 1'-0½ (BENT) (B.C.I.E.)



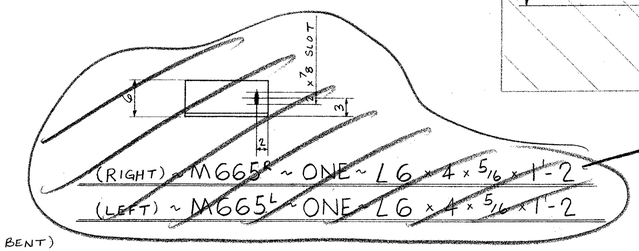
(W250 x 73)

B665 ~ ONE ~ W10 x 49 x 1'-8 5/16 (ON ℄) (CUT 1'-9 3/8) (B.C.I.E.)

D665 ~ ONE ~ W10 x 49 x 1'-8 5/16 (ON ℄) (CUT 1'-9 3/8) (B.C.I.E.)



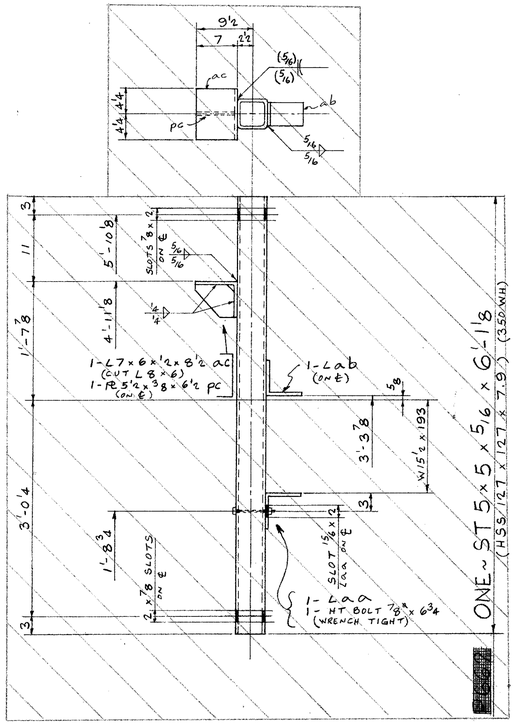
K665 ~ 2 - PL 8½ x ½ x 1'-2¼ (BENT)



(RIGHT) ~ M665R ~ ONE ~ L6 x 4 x 5/16 x 1'-2

(LEFT) ~ M665L ~ ONE ~ L6 x 4 x 5/16 x 1'-2

CANCELLED 1



PLAIN MATERIAL

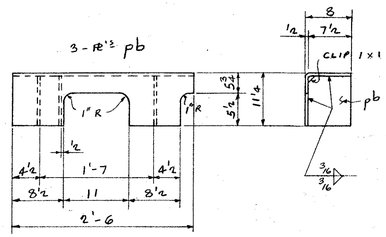
T665 - 1 - PL 5 x 5/8 x 11

SHOP NOTES

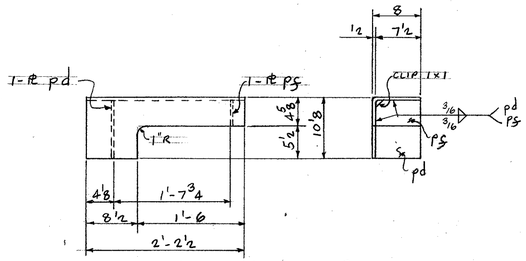
MATERIAL G40.21 - 44W U/N

USE E70 SERIES ELECTRODES

REF. DIAG'S CW10, CW11, CW12



NG665 ~ ONE ~ PL 18½ x ½ x 2'-6 (BENT)



(RIGHT) ~ W665R ~ ONE ~ PL 17 3/8 x ½ x 2'-2½ (BENT)

(LEFT) ~ W665L ~ ONE ~ PL 17 3/8 x ½ x 2'-2½ (BENT)

XST 14

M665 P/L CANCELLED

BILL OF MATERIAL

LINE	CODE	COMM'X 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	DOOR	FINISHED LENGTH Feet	FINISHED LENGTH In.	FINISHED LENGTH 16th	PAGE	LINE	REMARKS
01					MARK														
02		FW3W	A665		1		W250		X 73			300W		1	3	10			BCIE
03		FW3W	C665		1									1	4	12			BCIE
04		FW3E	B665		1									1	9	6			BCIE
05		FW3E	D665		1									1	9	6			BCIE
06		FW3W	E665		2	PI	8	0	X	0	8	44W		1	0	8			BENT BCIE
07		FW3E	G665		2	PI	8	0	X	0	8			1	0	8			BENT
08		FW3W	H665		1	PI	8	0	X	0	8			1	1	2			BENT BCIE
09		~~FW3W~~	~~M665 R/L~~		~~2~~				~~L6 x 4 x 5/16~~							0			
10		FW3E	S665		2	PI	8	0	X	0	8			1	0	0			BENT
11		FW3W	P665		1	PI	8	0	X	0	8			1	0	8			BENT BCIE
12					F.O.D. 2														
13				PA	2	PI	6	8	X	0	6	44W		0	7	8			
14					1		I.F.	3/16							4	4	0		
15																			
16																			
17		FW3E	K665		2	PI	8	8	X	0	8	44W		1	2	4			BENT
18																			
19					F.O.D. 1														
20				PB	3	PI	7	8	X	0	6	44W		0	10	12			
21																			
22					1		I.F.	3/16							8	0	0		
23																			
24		FW3W	N665		1	PI	18	8	X	0	8	44W		2	6	0			BENT
25																			
26		TOTAL												TOTAL					1-OF-2
01					~~F.O.D. 1~~														
02				PA	1				~~L6 x 4 x 5/16~~			44W		0	8	8			
03				AB	1				~~L6 x 4 x 5/16~~					0	4	0			PLATE
04				AC	1				~~L6 x 4 x 5/16~~					0	8	8			CUT L6x6
05				CC	2	PI	5	8	X	0	6			0	6	8			
06					1	PI			~~L7 x 6 x 1/2~~						3	6			
07					1	PI			~~PL 5 1/2 x 3/8 x 6 1/2~~						0	8			
08					1	PI			~~PL 8 1/2 x 1/2~~						0	8			
09					~~1~~				~~PL 8 x 1/2 x 7'-9~~							0			
10																			
11					PLAIN														
12					1											0			
13		FW3E	T665		1	PI	5	0	X	0	10	44W		0	11	0			
14																			
15					F.O.D. 2														
16				PD	2	PI	7	8	X	0	6	44W		0	9	10			
17				PE	2	PI	4	2	X	0	6	44W		0	7	8			
18																			
19					1		I.F.	3/16							9	0			
20																			
21		FW3E	W665 R/L		2	PI	17	6	X	0	8	44W		2	2	8			BENT
22																			
23																			
24																			
25																			
26		TOTAL			37									TOTAL		36			2-OF-2

Nov 25/85 R.
Nov 11/85

REV.	1	DATE Nov. 22/85	BY BF	SPEC. AS NOTED	FRANKEL STEEL LIMITED		
	2	DATE	BY	HOLES AS NOTED	220 ATTWELL DRIVE, UNIT 1, REXDALE, ONTARIO M9W 5B2		
	3	DATE	BY	FINISH NO PAINT			
MADE 27 M.X.	DATE NOV. 85	SQUAD F.R.		PROJECT: 7 WORLD TRADE CENTER	CONTRACT 84-15	DWG.No. 665	
CHK'D. 28 BF	DATE Nov 9/85			DETAIL: FIELDWORK MATERIAL 3RD FLOOR			