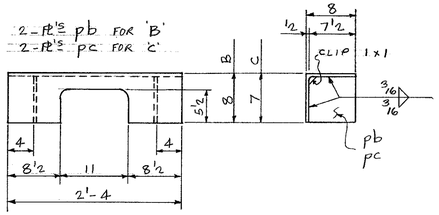


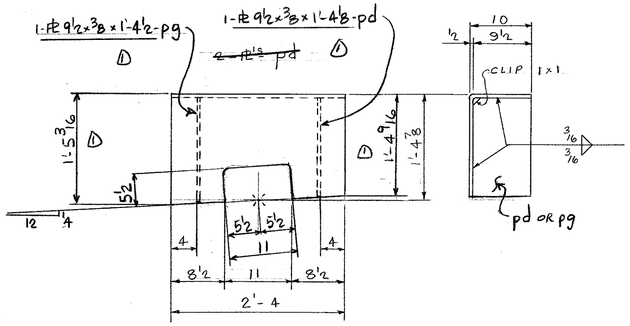
A651 ~ ONE ~ PL 18 1/4 x 1/2 x 2'-5 1/2 (BENT)



B651 ~ ONE ~ L 8 x 8 x 1/2 x 2'-4

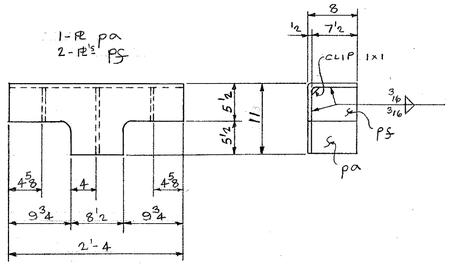
C651 ~ 2 ~ L 8 x 7 x 1/2 x 2'-4

(CUT FROM L8 x 8)

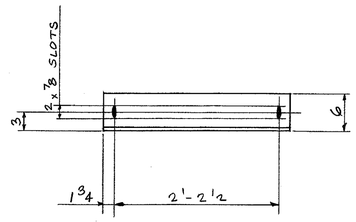


D651 ~ ONE ~ PL 26 7/16 x 1/2 x 2'-4 (BENT)

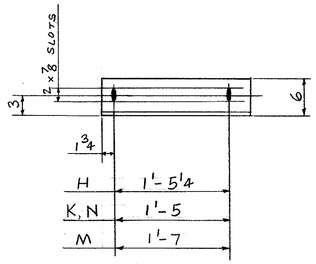
(BEV. CUT 1-E)



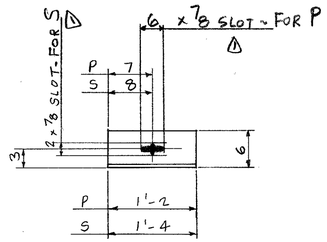
E651 ~ 2 ~ PL 18 1/4 x 1/2 x 2'-4 (BENT)



G651 ~ 26 ~ L6 x 4 x 5/16 x 2'-6

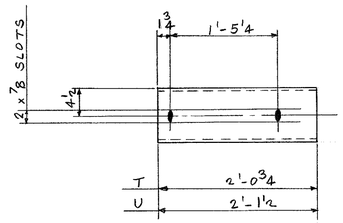


(RIGHT) ~ H651^{R} ~ 5 ~ L 6 x 4 x 5/16	x 2'-0 1/4
(LEFT) ~ H651^{L} ~ 5 ~	x 2'-0 1/4
(RIGHT) ~ K651^{R} ~ 2 ~	x 2'-2
(LEFT) ~ K651^{L} ~ ONE ~	x 2'-2
(RIGHT) ~ M651^{R} ~ 2 ~	x 2'-2 1/2
(LEFT) ~ M651^{L} ~ 2 ~	x 2'-2 1/2
(LEFT) ~ N651^{L} ~ ONE ~	x 2'-1



P651 ~ 2 ~ L 6 x 4 x 5/16 x 1'-2

S651 ~ 4 ~ L 6 x 4 x 5/16 x 1'-4



T651 ~ ONE ~ MC 9 x 3 1/2 x 7/16 ≈ 25.4 x 2'-0 3/4 } A36

U651 ~ ONE ~ x 2'-1 1/2 }

USE E70 SERIES ELECTRODES
MAT'L G 40.21-44W U/N
REF. DIAG'S CW7, CW11, CW12

XST 14

BILL OF MATERIAL

LINE	CCOSDTE	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					F001														
02				PA	2	PL	7	8	X	0	6	44W		0	10	8			
03					1	IF	3	16						0	6	0			
04																			
05		FWGN	A651		1	PL	18	4	X	0	8	44W		2	5	8			BENT
06																			
07					F003														
08				PB	2	PL	7	8	X	0	6	44W		0	7	8			
09				PC	4	PL	6	8	X	0	6	44W		0	7	8			
10																			
11					1	IF	3	16						15	0	0			
12																			
13		FWGW	B651		1	L8	x8	x 1/2				44W		2	4	0			
14		FWGE	C651		2	L8	x8	x 1/2				44W		2	4	0			CUT L8x7
15																			
16					F001											1	4	2	
17				PD	1	PL	9	8	X	0	6	44W				1	4	6	
18				PG	1	PL	9	8	X	0	6	1				1	4	8	
19					1	IF	3	16								3	8	0	
20		FWGN	D651		1	PL	26	2	X	0	8	44W		2	4	0			BENT BC1E
21							26	7											
22																			
23																			
24																			
25																			
26			TOTAL				TOTAL												1-OF-2
01					F002														
02				PA	2	PL	7	8	X	0	6	44W		0	10	8			
03				PF	4	PL	5	0	X	0	6	44W		0	7	8			
04																			
05					1	IF	3	16						14	0	0			
06		FWGN	E651		2	PL	18	4	X	0	8	44W		2	4	0			BENT
07					MARK														
08		FWGE	G651		12	L6x4x5/16						44W		2	6	0			
09		FWGW	G651		10									2	6	0			
10		FWGN	G651		4									2	6	0			
11		FWGN	H651$^{R/L}$		10									2	0	4			
12		FWGN	K651^{R}		2									2	2	0			
13		FWGN	M651$^{R/L}$		4									2	2	8			
14		FWGN	N651^{L}		2									2	1	0			
15		FWGE	P651		2									1	2	0			
16		FWGN	S651		4									1	4	0			
17		FWGN	T651		1	9MC	25.4					A36		2	0	12	225	3	
18		FWGN	U651		1	9MC	25.4					A36		2	1	8	225	3	
19		FWGN	K651^{L}		1	L6x4x5/16						44W		2	2	0			
20																			
21																			
22																			
23																			
24																			
25																			
26			TOTAL		86		TOTAL							76					2-OF-2

Oct 16/85 R
Apl 22/85

REV.	DATE	BY	
1	OCT 16/85	BF	SPEC. AS NOTED
2	DATE	BY	HOLES AS NOTED
3	DATE	BY	FINISH NO PAINT

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

MADE 27	DATE SEPT. 85	SQUAD F.R.	PROJECT: 7 WORLD TRADE CENTER	CONTRACT	DWG.No.
CHK'D. 28 BF	DATE 24/SEPT/85		DETAIL: FIELDWORK MATERIAL 6TH FLOOR	84-15	651