

MC 9×3½×⅞ @ 25.4 × 2'-6 (A36)

4 — A669

ONE — B669

MC9@25.4 (A36) × { 1'-10½ · ⟨C⟩ / 1'-8¾ · ⟨D⟩

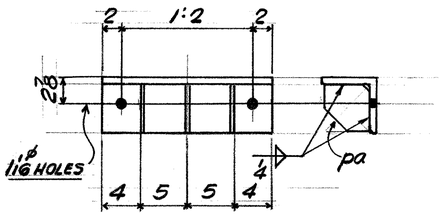
2 — C669

2 — D669

MC9@25.4 (A36) × { 2'-3 ⟨G⟩ / 2'-1¼ ⟨H⟩

2 — G669

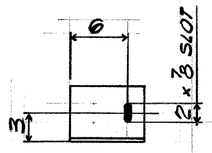
10 — H669



3-⅛s-pa

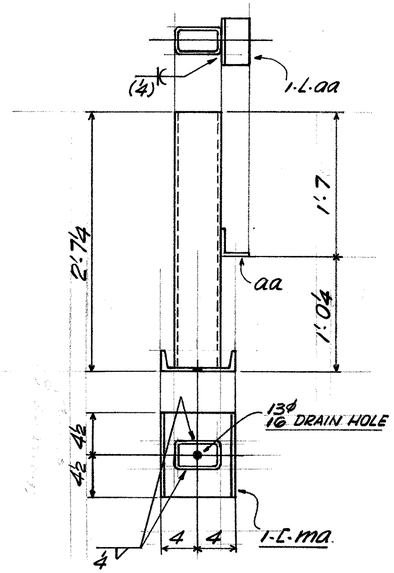
L6 × 6 × ¾ × 1'-6

ONE — K669



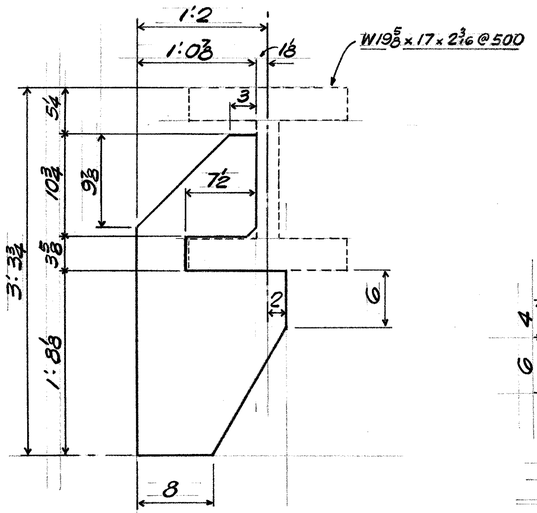
L6 × 4 × 5/16 × 7¾

ONE — M669



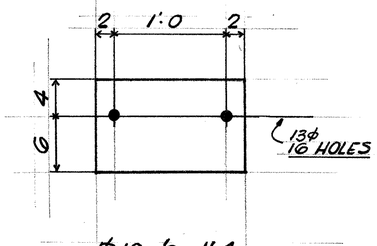
TUBE 5×3×5/16 @ 14.5 × 2'-7 (50W)

2 — N669



PL 16 × ¾ × 2'-10½

ONE — P699



PL 10 × ½ × 1'-4

11 — S699

MAIN MATERIAL

3 — PL 5 × ⅝ × 1'-0 — T669

FIELD BOLTS

2 HILTI "KWIK-BOLT" 1ø × 9

22 —— DO. —— ¾ø × 8½

E70XX ELECTRODES

REF. DIAG. CW-15

BILL OF MATERIAL

LINE	COOSDTE	COMMX SHIP DIVN.	PIECE MARKS MAIN MAT'L.	PIECE MARKS DETAIL MAT'L.	NO. OF PIECES	MATERIAL DESCRIPTION	GRADE CODE	DOOR	FINISHED LENGTH Feet	FINISHED LENGTH In.	FINISHED LENGTH 16th	PAGE	LINE	REMARKS
01					F001									
02				PA	3	PL 5 0 × 0 6	44W		0	5	0			
03					1	IF 1/4			4	0	0			
04														
05		FW5S	K669		1	L6×6×¾	44W		1	6	0			
06														
07														
08					F002									
09				AA	2	L3 × 3 × 5/16	44W		0	5	0			
10				MA	2	C200×17	300W		0	9	0			8C11.5
11					1	IF 1/4			3	0	0			
12														
13		FW5S	N669		2	HSS127×76×7.9	350WH		2	7	0			HSS5×3×5/16
14														
15						MARK								
16		FW5S	A669		4	9 MC 25.4	A36		2	6	0			
17		FW5S	B669		1				2	6	0			
18		FW5S	C669		2				1	10	8			
19		FW5S	D669		2				1	8	12			
20		FW5S	G669		2				2	3	0			
21		FW5S	H669		10				2	1	4			
22		FW5S	M669		1	L6×4×5/16	44W		0	7	12			
23		FW5S	P669		1	PL 16 0 × 0 12			2	10	8			
24		FW5S	S669		11	PL 10 0 × 0 8			1	4	0			
25		FW5S	T669		3	PL 5 0 × 0 10			1	0	0			
26				TOTAL	52	TOTAL			24					1 OF 1

REV.					
1	DATE	BY	SPEC.	AS NOTED	
2	DATE	BY	HOLES	AS NOTED	
3	DATE	BY	FINISH	—	

July 9/86

FRANKEL STEEL LIMITED

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

X71	MADE 27 GP	DATE JUNE '86	SQUAD F.R.	PROJECT: 7 W.T.C. N.Y.C.	CONTRACT 84.15	DWG.No. 669
	CHK'D. 28 ✓	DATE		DETAIL: CURTAIN WALL BRKTS. 5TH FL. (16-20)		

IMPERIAL