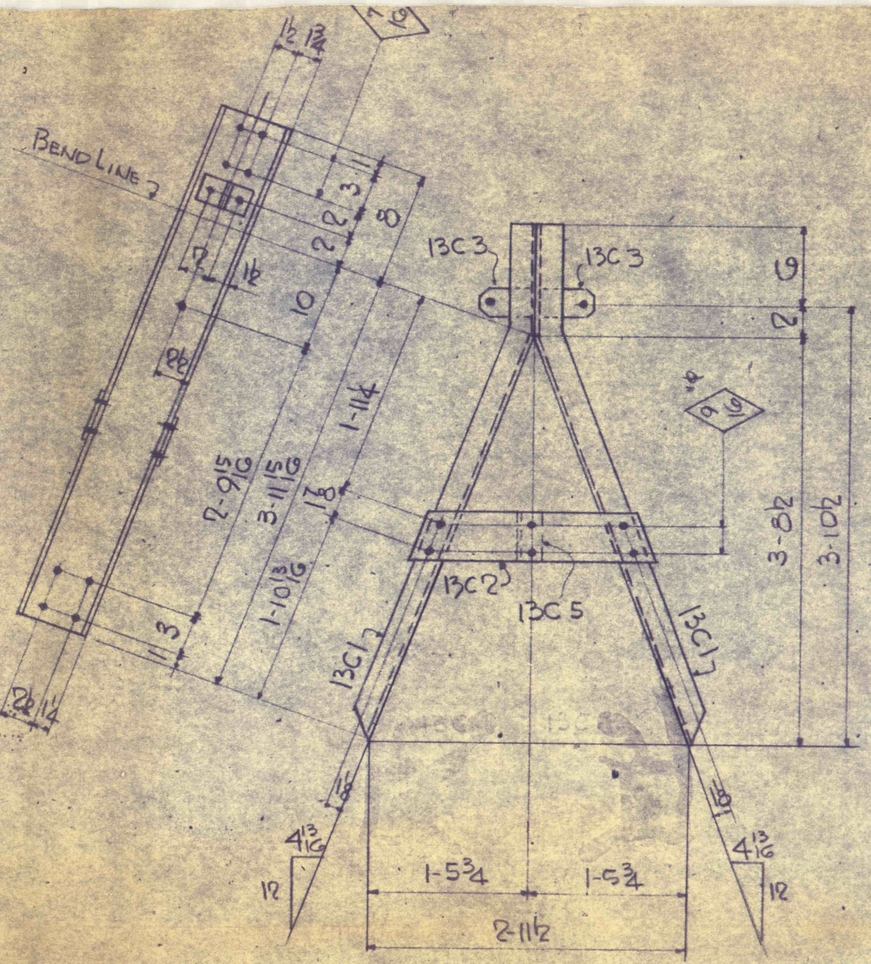
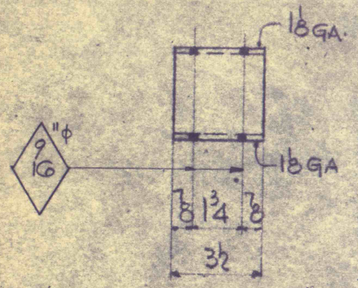
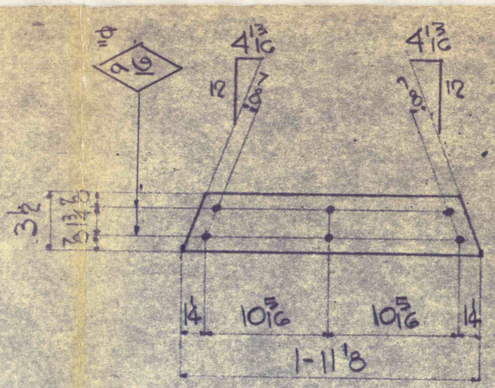


PEAK 13C (FIELD ASSEMBLED)

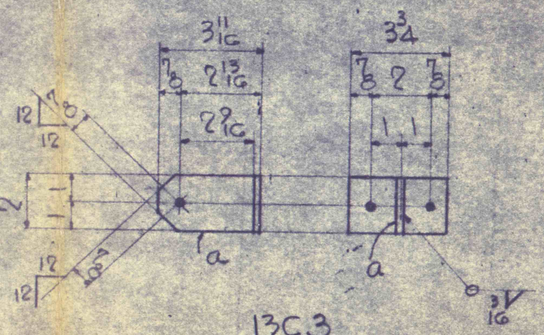
(2 REQ'D)



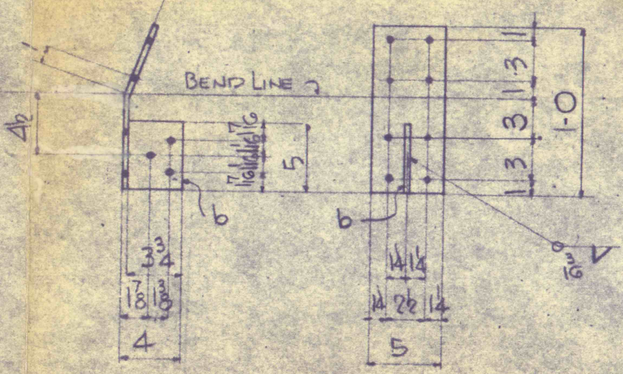
13C5



13C2



13C3



13C4

MAT'L REQD FOR ONE PEAK	
NO REQD	MARK
2	13C1
2	13C2
2	13C3
1	13C5

MARK	NO. PCS.	SIZE	LENGTH FT.	LENGTH INS.	TOTAL LGTH.	TOTAL WGT.
13C1	4	SECT.7	4	7 15/16	BENT	
13C2	4	PL 3½×¼	1	11⅛		
13C3	4	PL 2×¼	0	3¾		
a	4	PL 2×¼	0	3 7/16		
13C4	4	PL 5×¼	1	0	BENT	
b	4	PL 3¾×¼	0	5		
13C5	2	SECT.7	0	3½		

NOTES

ALL STEEL TO BE GALVANIZED

L.C.M. ERECTION DWG. I-747-E1

W.E.C. DESIGN DWG. 420-D-965

APPEARS ON

ALL HOLES 11/16ϕ UNLESS NOTED

COORD. ENGR.

LEE C. MOORE CORPORATION

PITTSBURGH, PA. • TULSA, OKLA. • DALLAS, TEXAS • WICHITA, KANSAS

SE-10 PEAK MTG FOR STD CHANNEL COLUMN

WESTINGHOUSE ELECTRIC CORPORATION

I-747-13C REV.

DRWN. MARCHIONDA 4-15-59

CHKD. RDM^c 4-30-59

APPD.

...GLE—TULSA 1000H