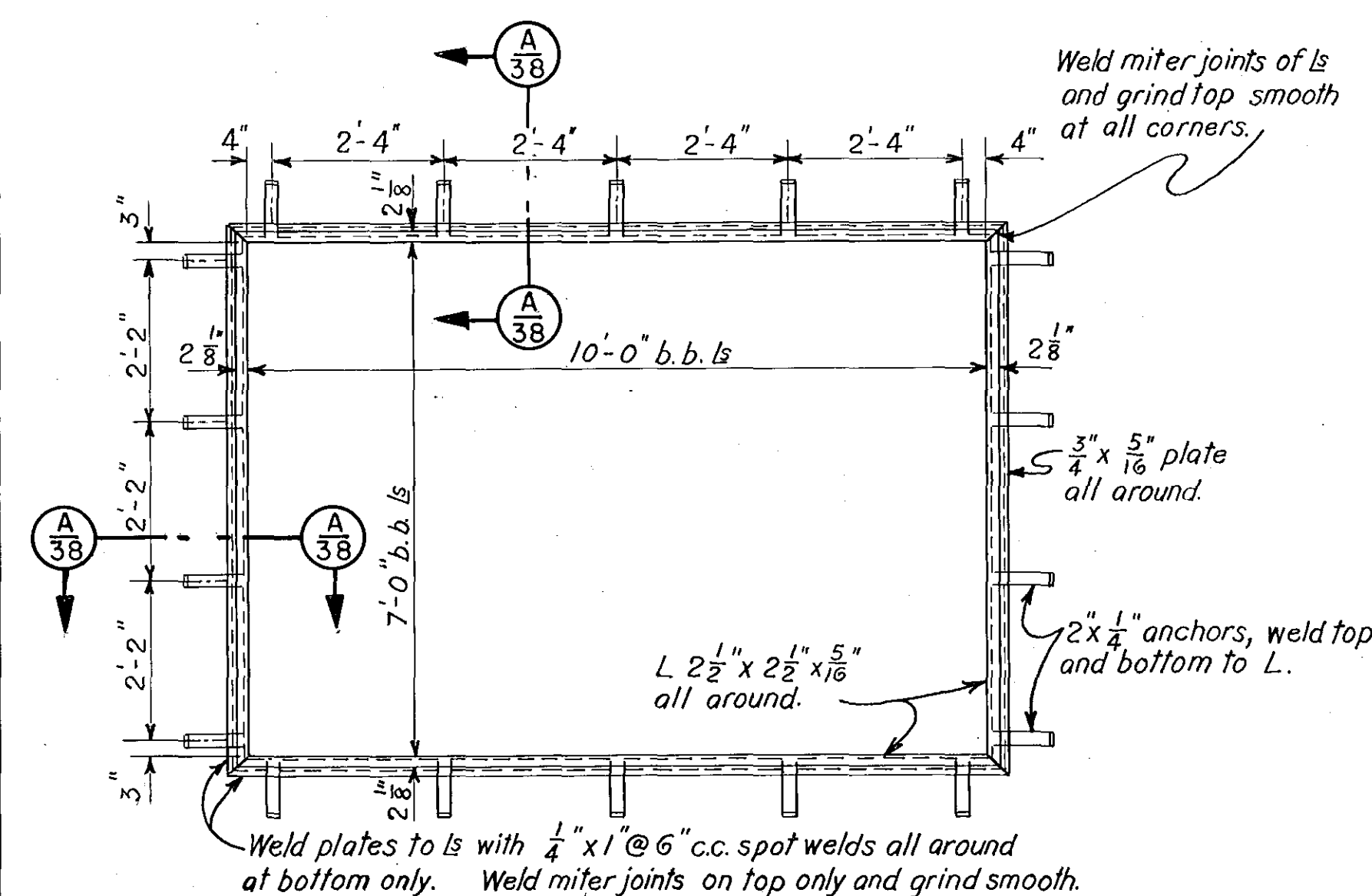
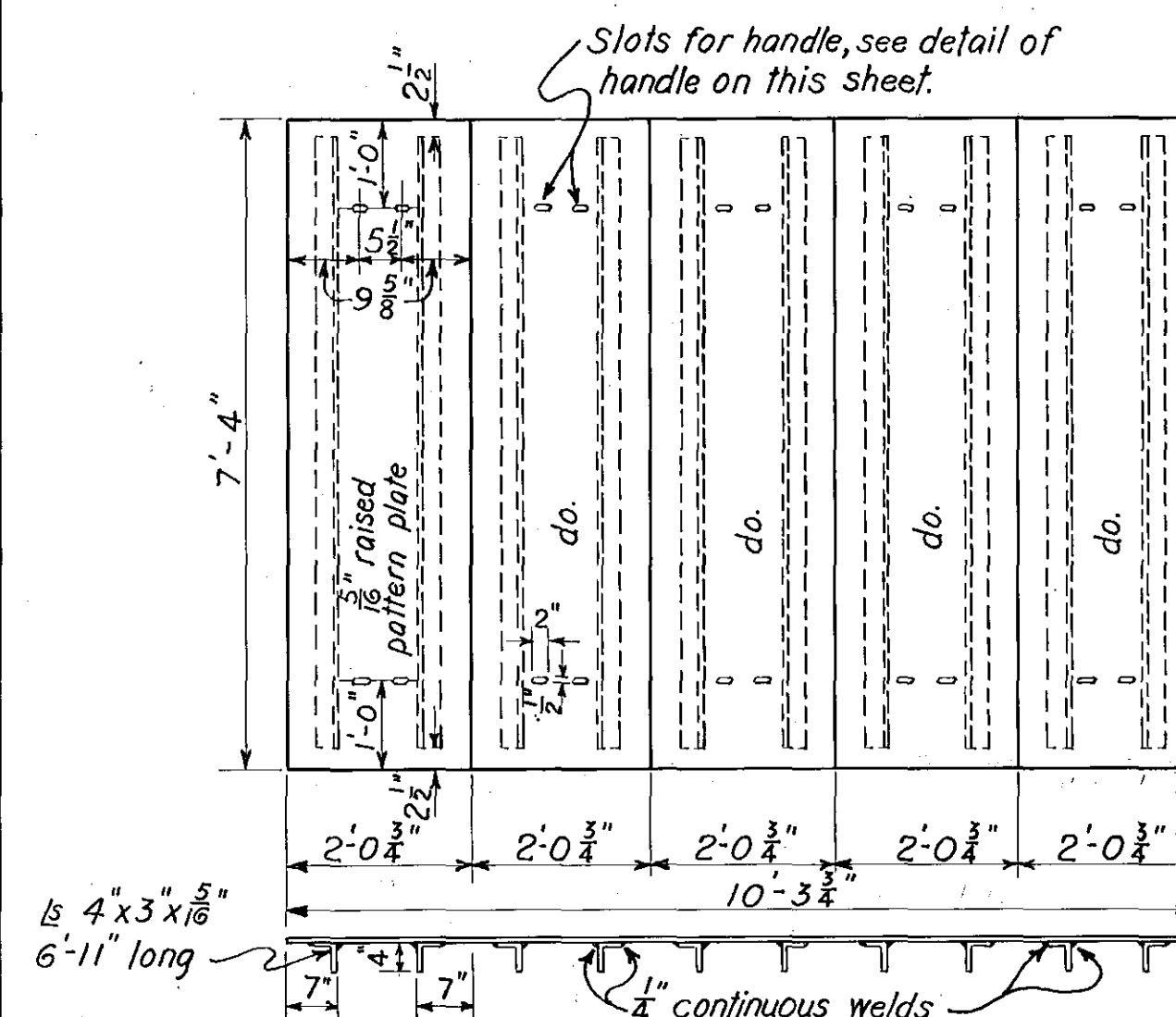
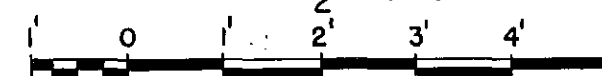




ENGINE ROOM FLOOR FRAME - F1

1 REQUIRED - WT. 237 LBS.

SCALE 1/2" = 1'-0"



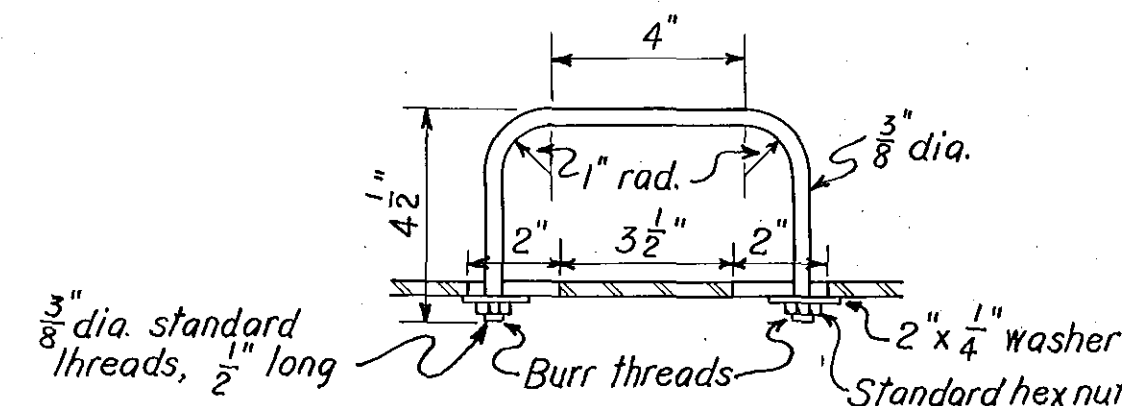
COVER FOR FRAME - F1

2 REQUIRED (IN 5 SECTIONS AS SHOWN) TOTAL WT. 3092 LBS.

1 REQUIRED FOR FRAME - F1

1 REQUIRED FOR FRAME IN EXISTING STRUCTURE

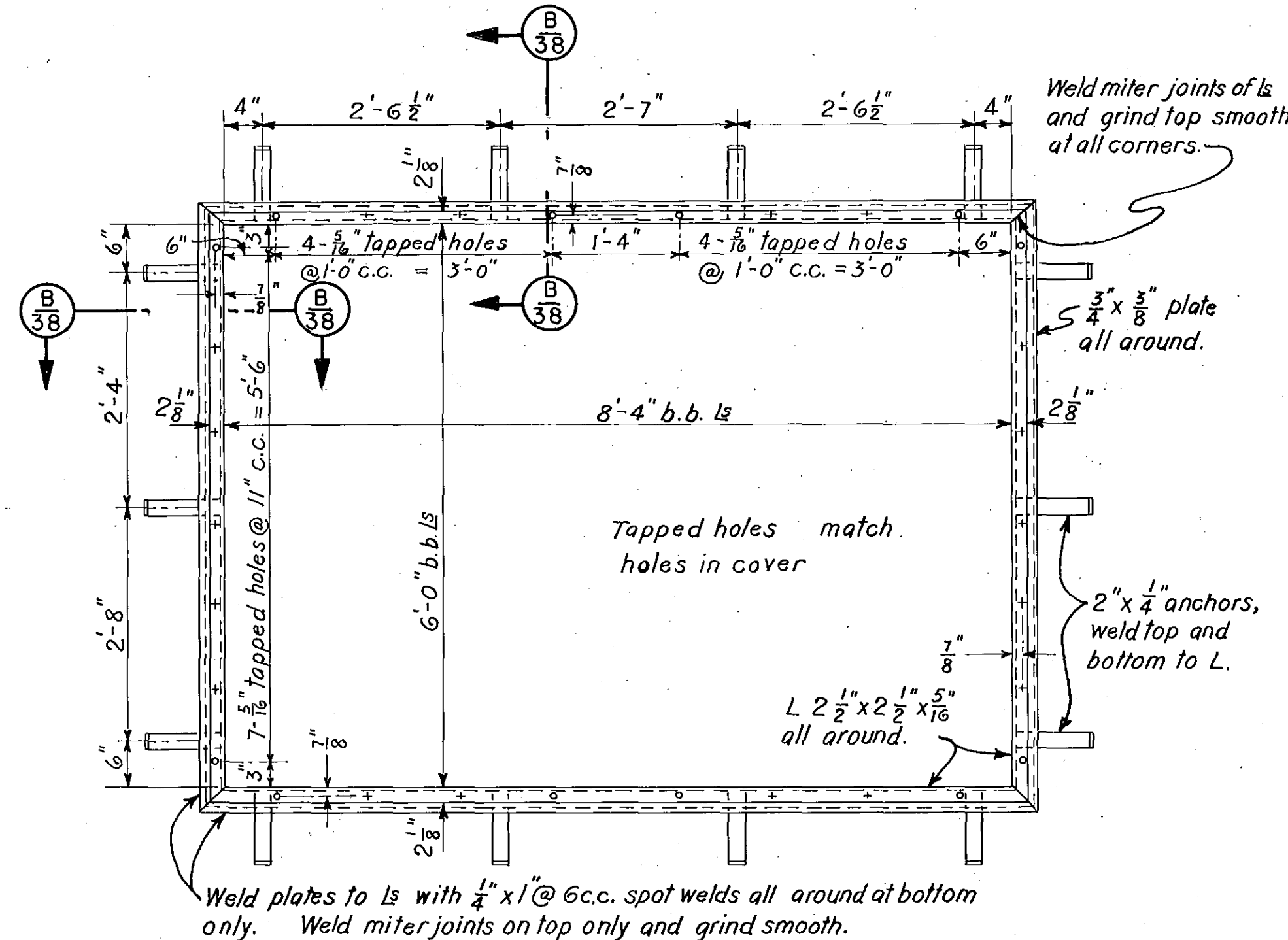
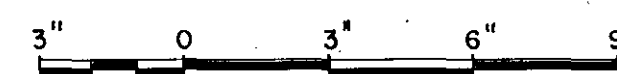
SCALE 1/2" = 1'-0"



HANDLE FOR COVERS

46 REQUIRED TOTAL WEIGHT 39 LBS.

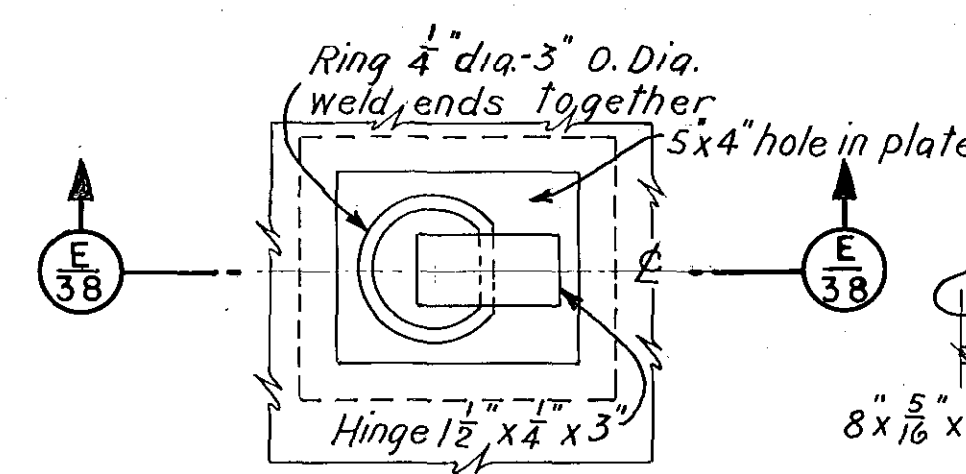
SCALE 3" = 1'-0"



ENGINE ROOM FLOOR FRAME - F2

2 REQUIRED - TOTAL WT. 392 LBS.

SCALE 3/4" = 1'-0"

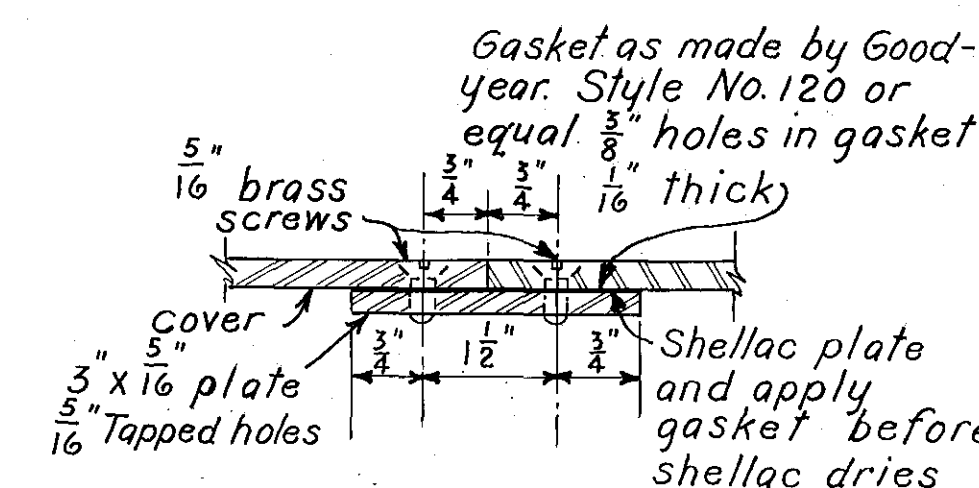


LIFTING RING DETAIL

SCALE: 3" = 1'-0"

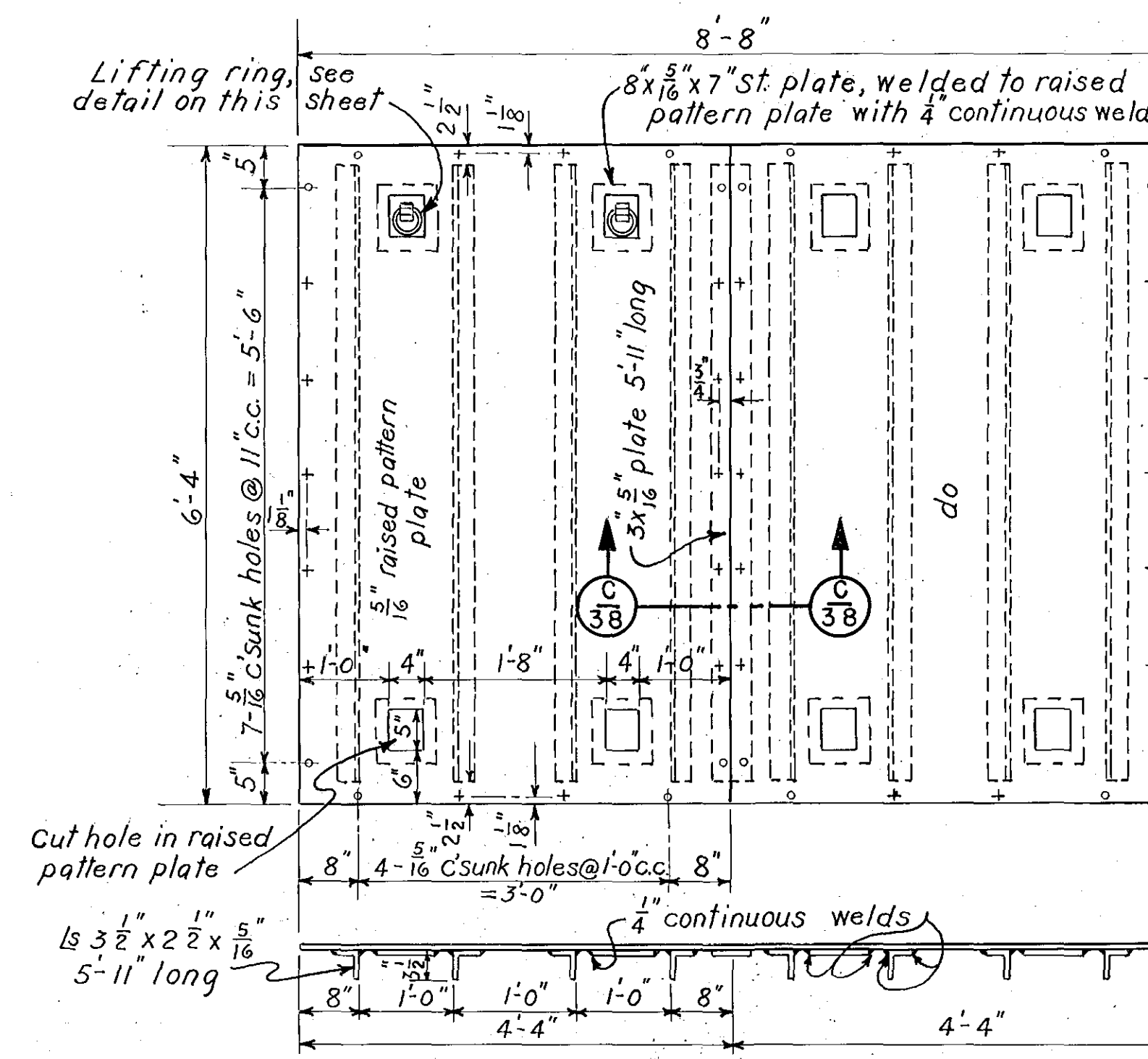
SECTION E 38

SCALE: 3" = 1'-0"



SECTION C 38

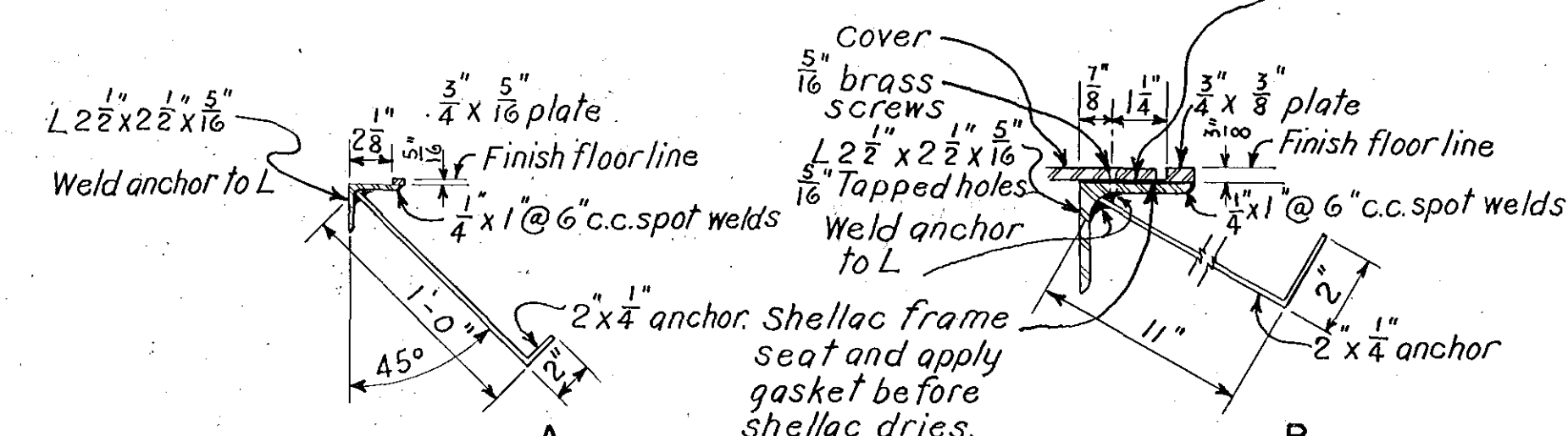
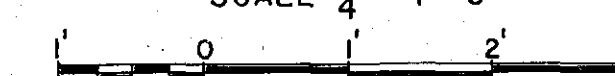
SCALE: 6" = 1'-0"



COVER FOR FRAME - F2

2 REQUIRED - TOTAL WT. 2096 LBS.

SCALE 3/4" = 1'-0"



SECTION A 38

SCALE: 1/2" = 1'-0"



SECTION B 38

SCALE 3" = 1'-0"

NOTES

- For key to location of floor frames, see Sheet No. 26.
- All materials on this sheet were paid for under Item No. 12.

CONNECTICUT RIVER FLOOD CONTROL	
KEENEY LANE PUMPING STATION	
HARTFORD CONN.	
MISCELLANEOUS STEEL	
DETAILS NO. 1	
CONNECTICUT RIVER	CONNECTICUT
IN 60 SHEETS	SCALE 1/2 IN. = 1 FT.
SHEET NO. 38	
U.S. ENGINEER OFFICE, PROVIDENCE, R.I., JUNE 1944	
SUBMITTED: <i>E. M. Vane</i>	APPROVED: <i>E. M. Vane</i>
SENIOR ENGINEER	SENIOR ENGINEER
HEAD STRUCTURAL SECTION	HEAD ENGINEERING DIV.
PREPARED: <i>E. M. Vane</i>	TRACED: <i>J. J. F.</i>
STRUCTURAL SUBSECTION	CHECKED: <i>E. M. Vane</i>
FILE NO. CT-4-3252	

KEY	DATE	REVISION (Indicated by Δ)	REV. BY	CK. BY	AP. BY
Δ	27 June 47	Cover for Frame F-3 changed			