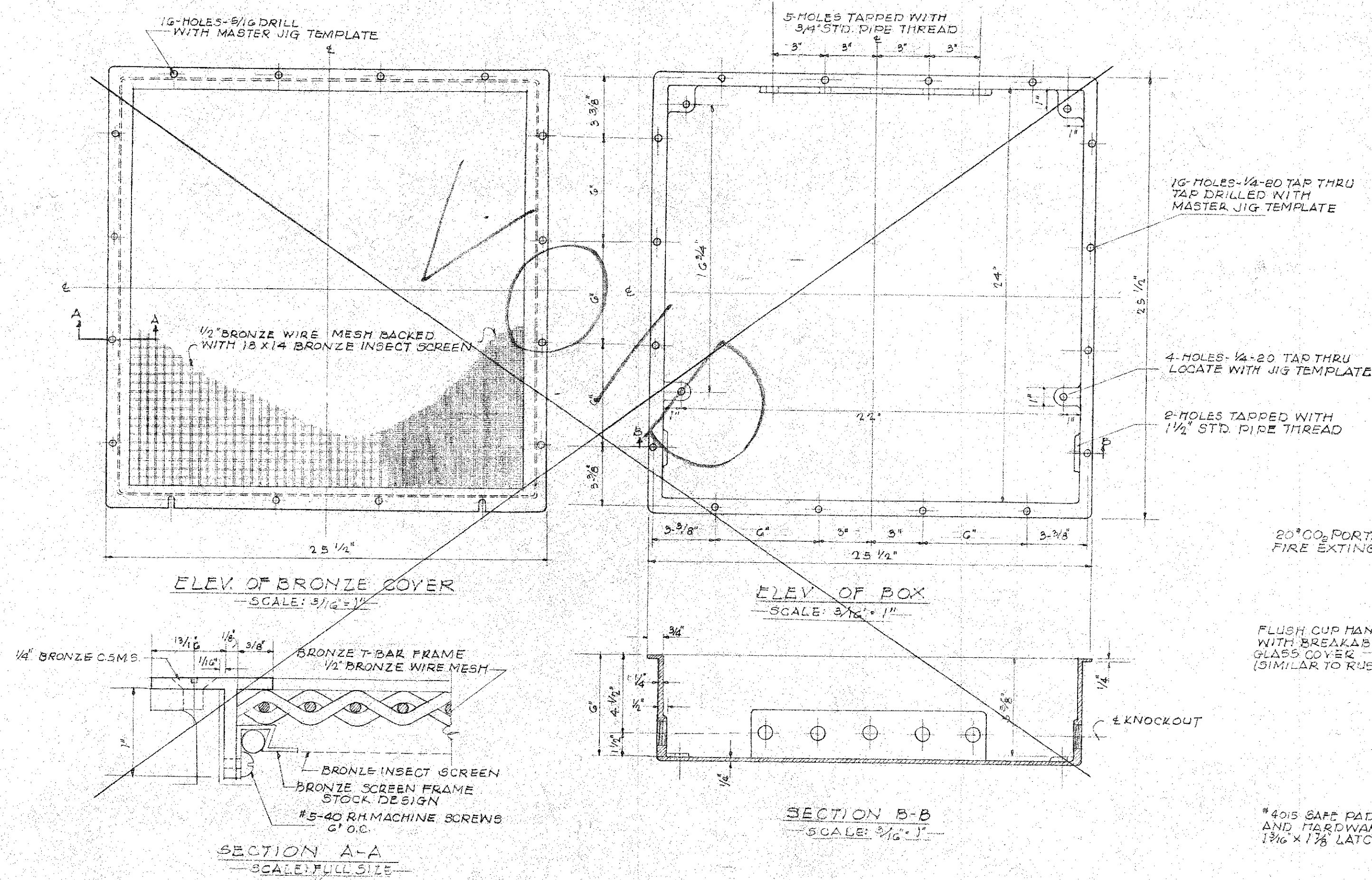
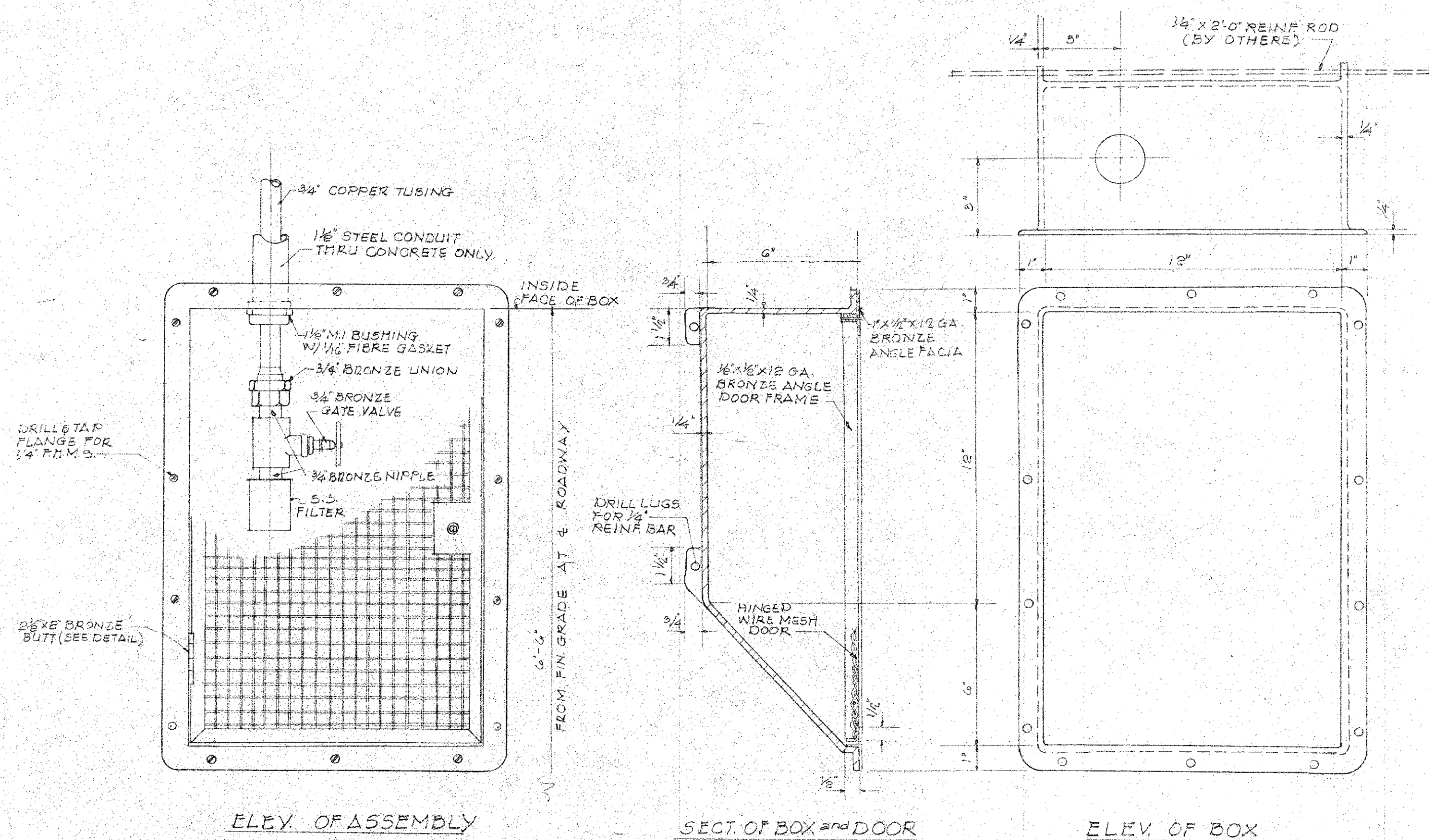
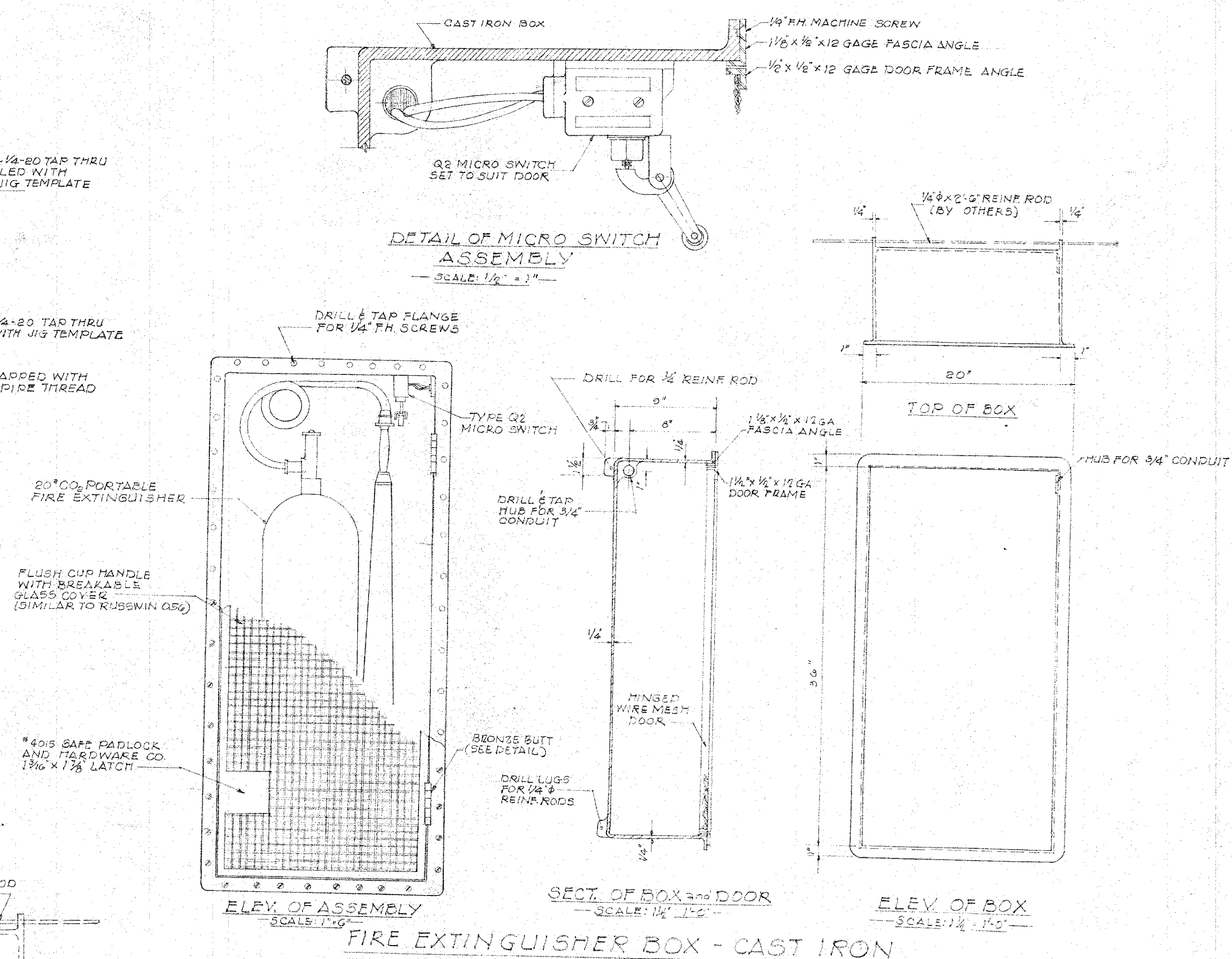




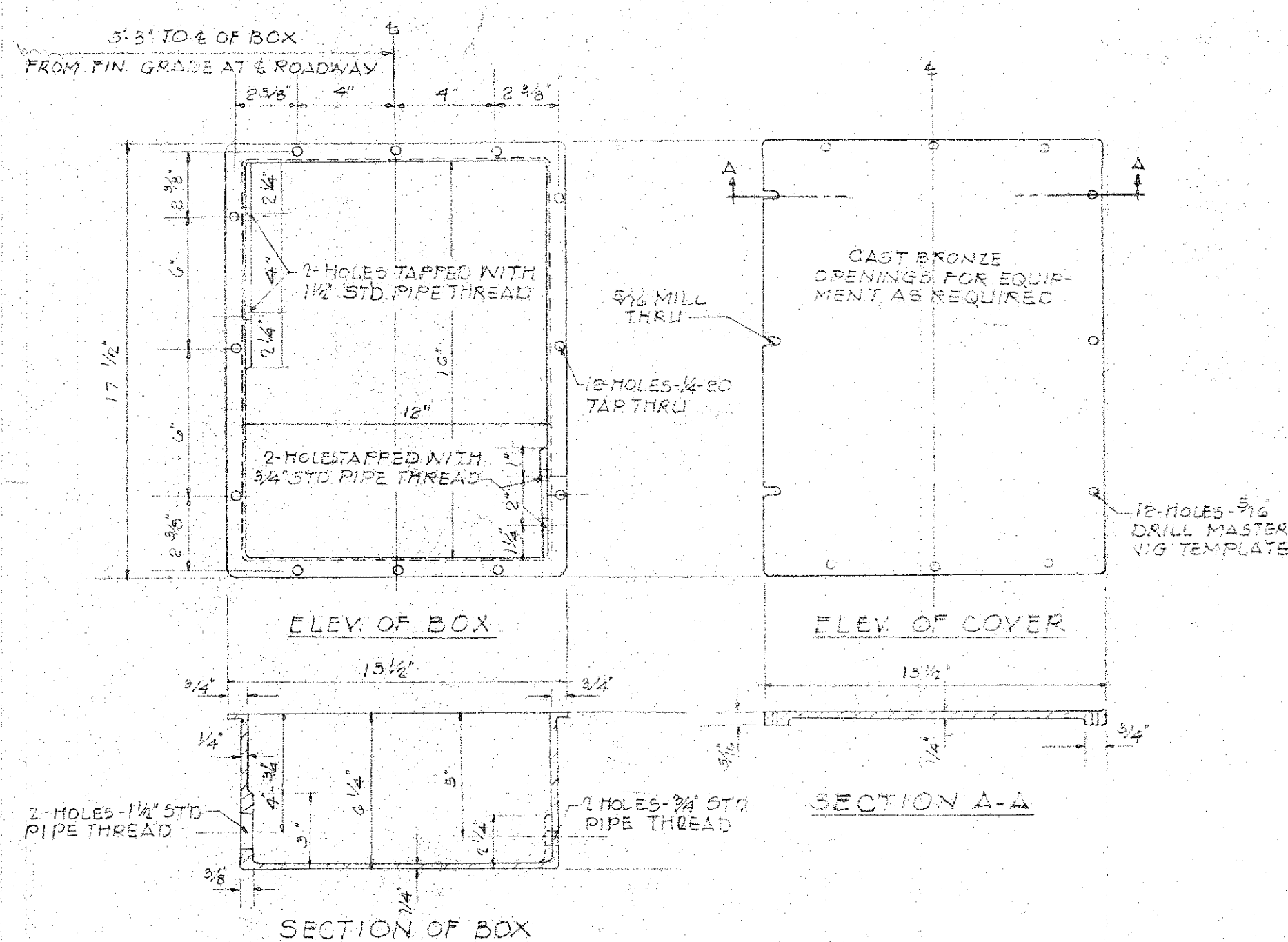
INTERIOR LIGHTING BOX - CAST IRON



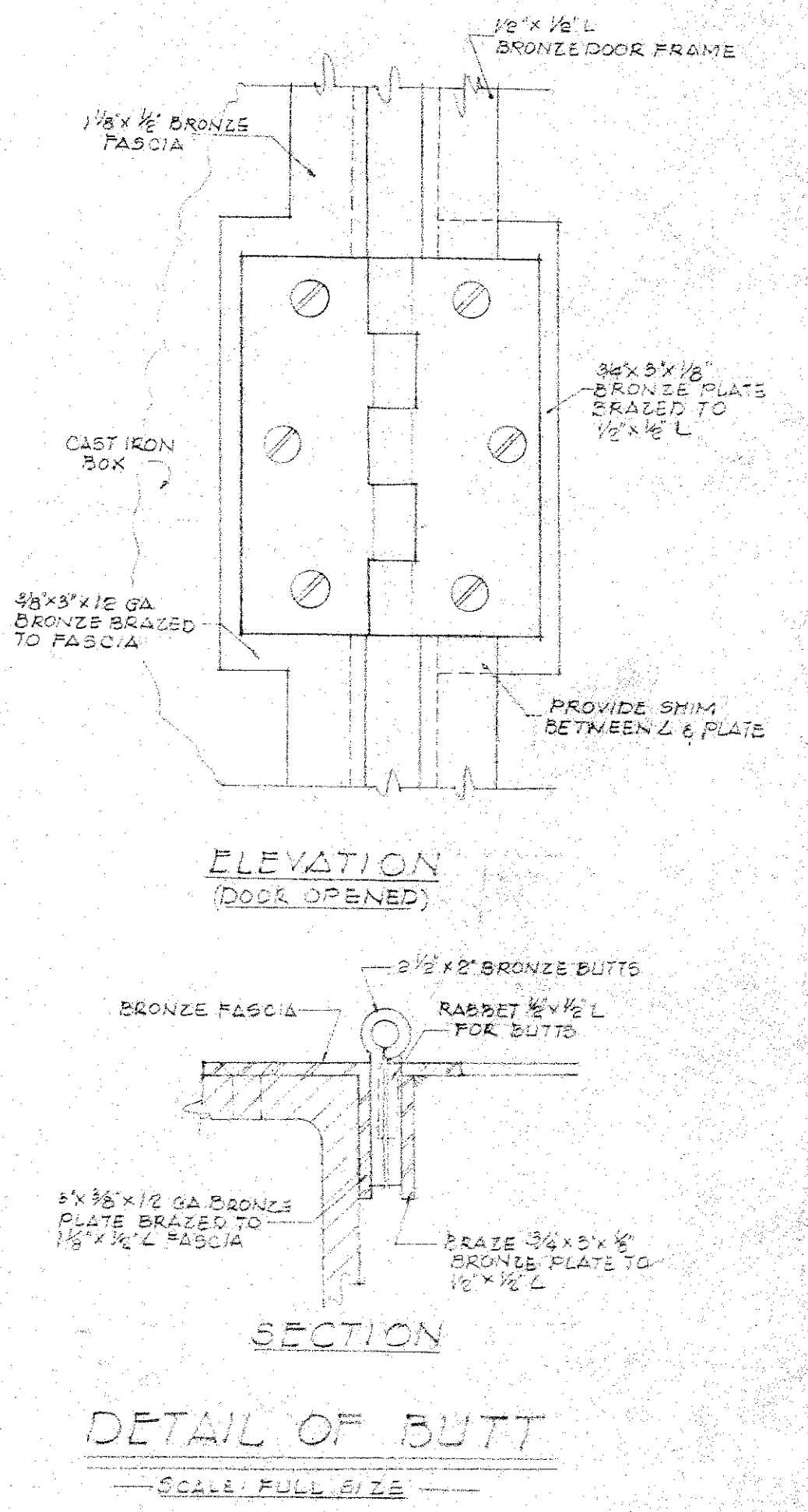
C.O. SAMPLING INLET BOX - CAST IRON



FIRE EXTINGUISHER BOX - CAST IRON



COMMUNICATION BOX - CAST IRON



DETAIL OF BUTT

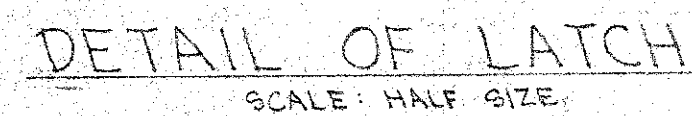
FOR LOCATION OF INSERT BOXES SEE DWG T-6

GENERAL NOTES

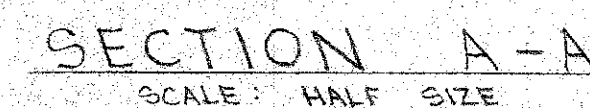
CAST RADI AND FILLETS TO CONFORM TO COMMERCIAL FOUNDRY PRACTICE

DEPARTMENT OF PUBLIC WORKS CITY AND COUNTY OF HONOLULU			
BUREAU OF PLANS			
WILSON TUNNEL 2nd BORE TUNNEL			
EMBEDMENT DETAILS			
ENGINEER	De Leuw, Catherd & Co	DATE	2-8-57
DRAFTSMAN	L.H.	CHECKED BY	ROX
SCALE	AS SHOWN	TRAGER	
APPROVED	<i>[Signature]</i>	APPROVED	<i>[Signature]</i>
CHIEF ENGINEER		BUREAU ENGINEER	
W. S. /	PROFILE	C. B.	
CR. SEC.	F. S.	S. B.	
W. M. BY	F. W. BY	S. BY	

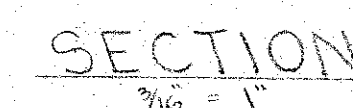
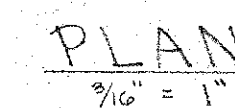
JOB NO. 13-57 DWG. T-9



PLAN
 $\frac{3}{16}'' = 1''$



CEILING HATCH
COVER DETAIL

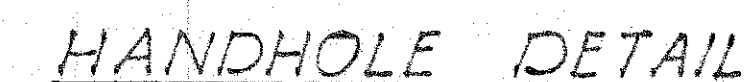


NOTES:

TAP HOLES IN FRAME SHALL BE LOCATED FROM A MASTER JIG TEMPLATE.

CAST RADI & FILLETS TO CONFORM TO COMMERCIAL FOUNDRY PRACTICE, EXCEPT WHERE THREAD OF SCREWS IN FLANGE TO BE PROTECTED WITH NUTS OR CAP DURING INSTALLATION.

CEILING HATCH FRAME DETAIL



Sheet No. 18 of 46 Sheets