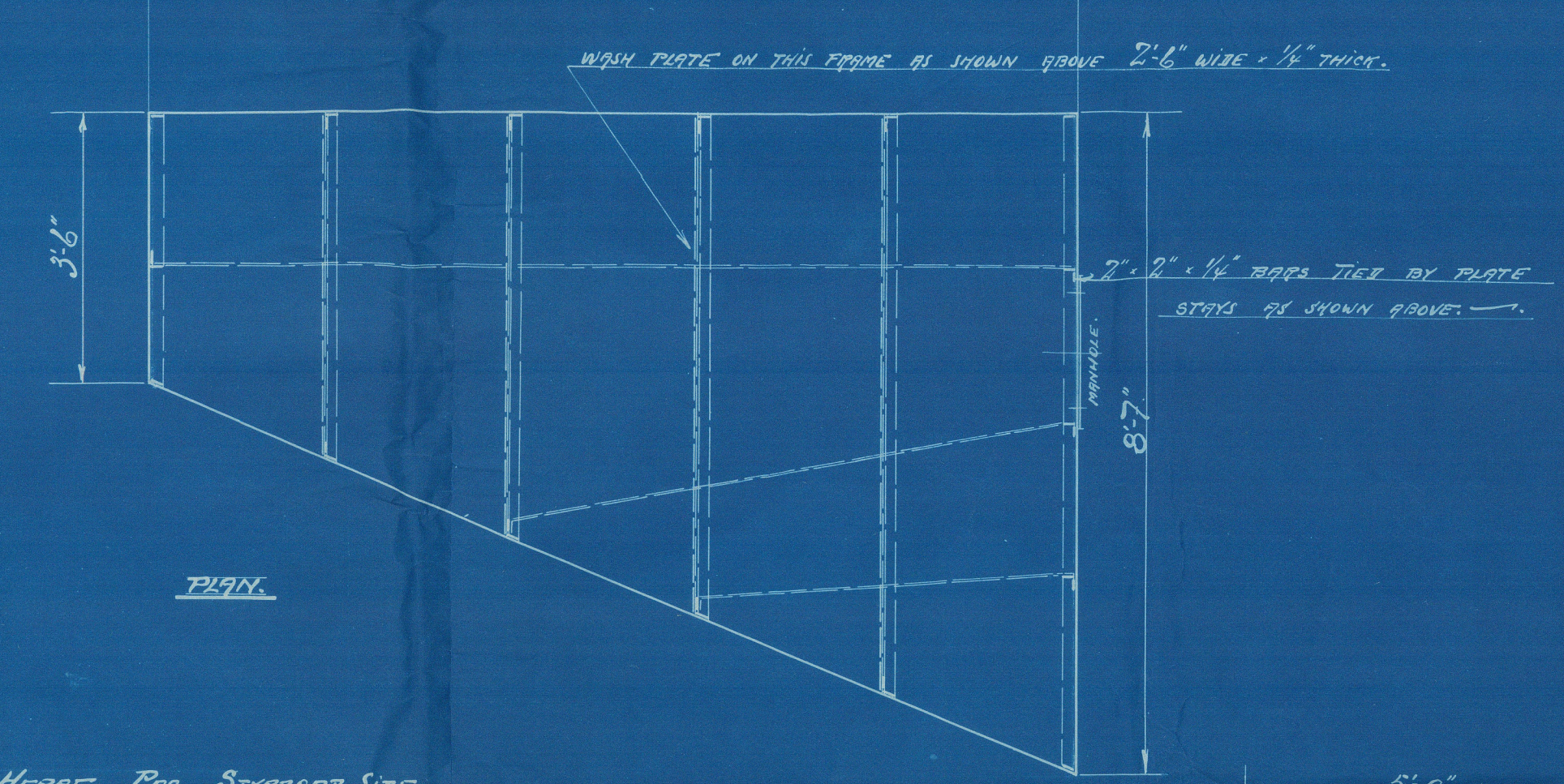
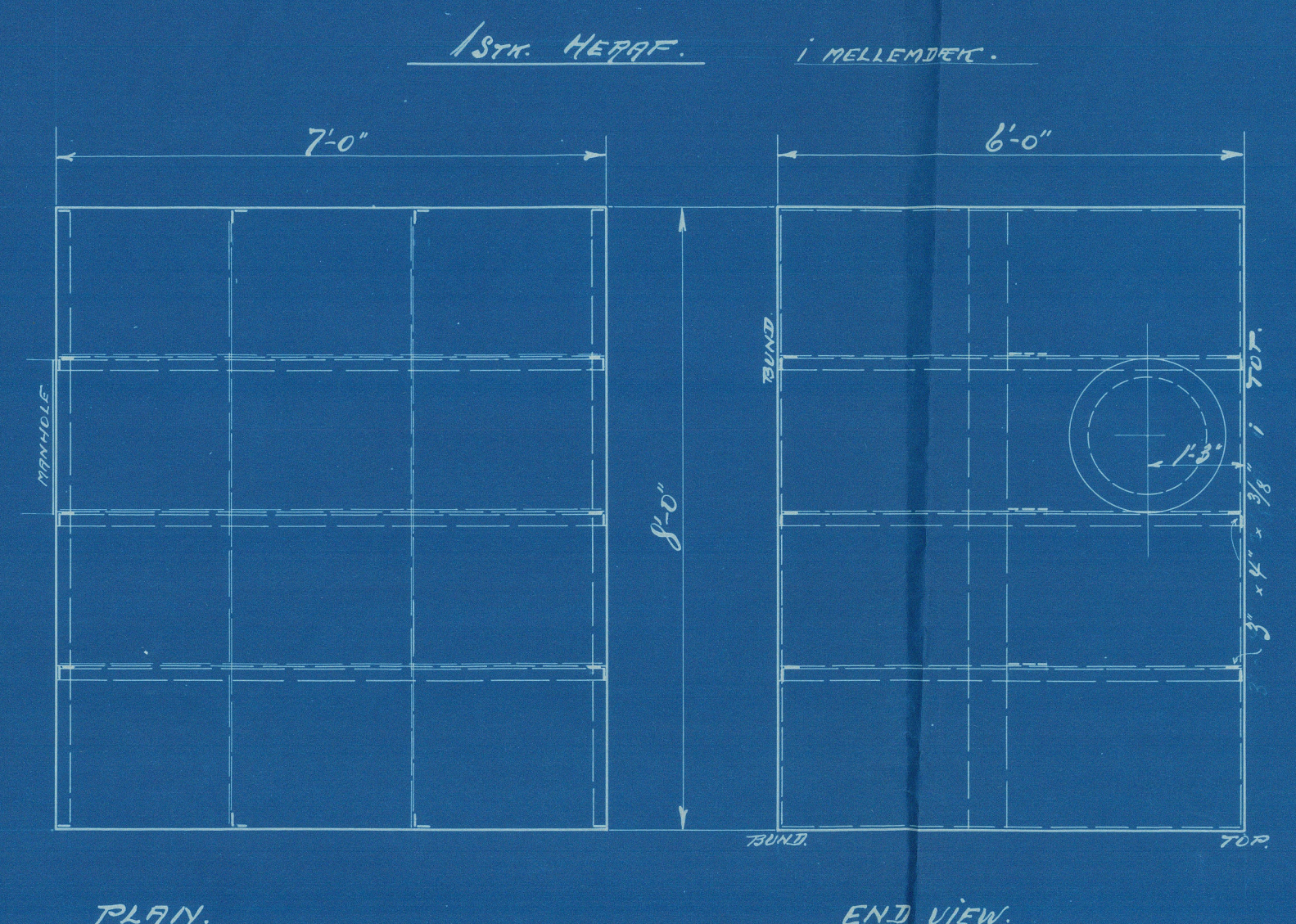


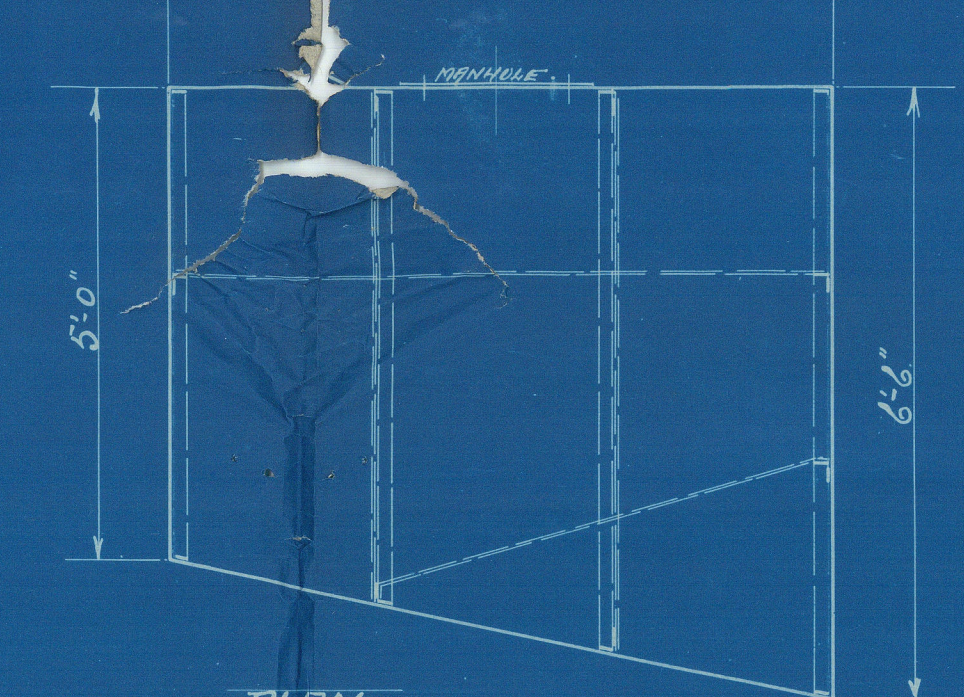
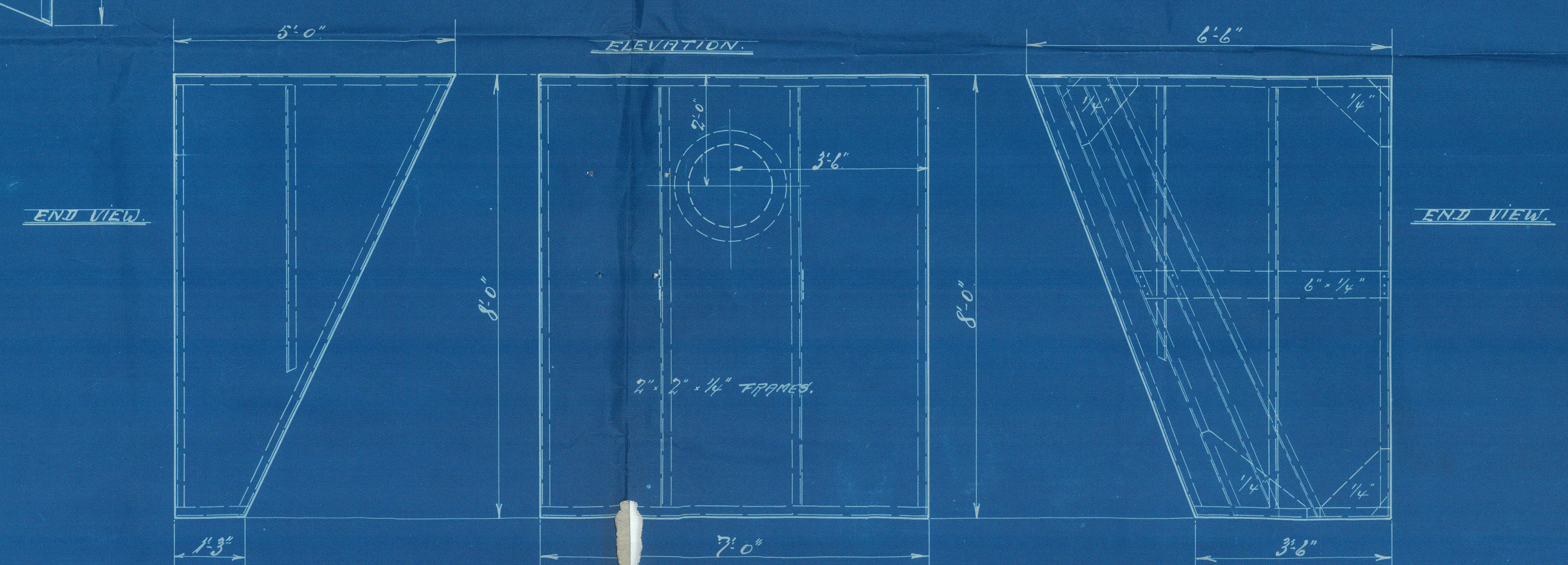
THIS TANKER TIED BY MAIN PLATE.
THE OTHER 3 TO BE TIED IN CENTER
BY EITHER THREE STAYS HAVING 3
RIVETS AT EACH END.

1/4" PLATE
6" x 1/4"

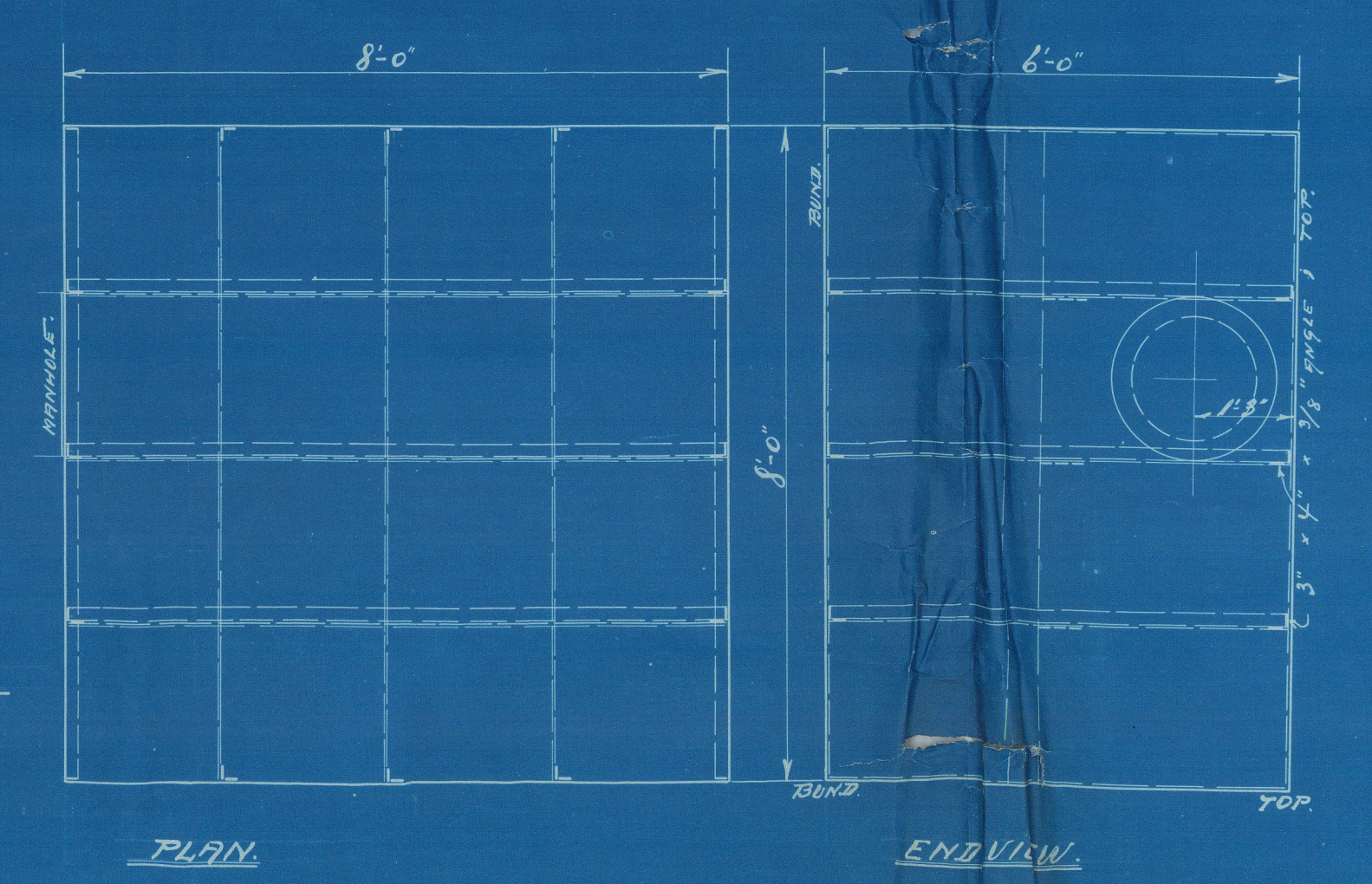
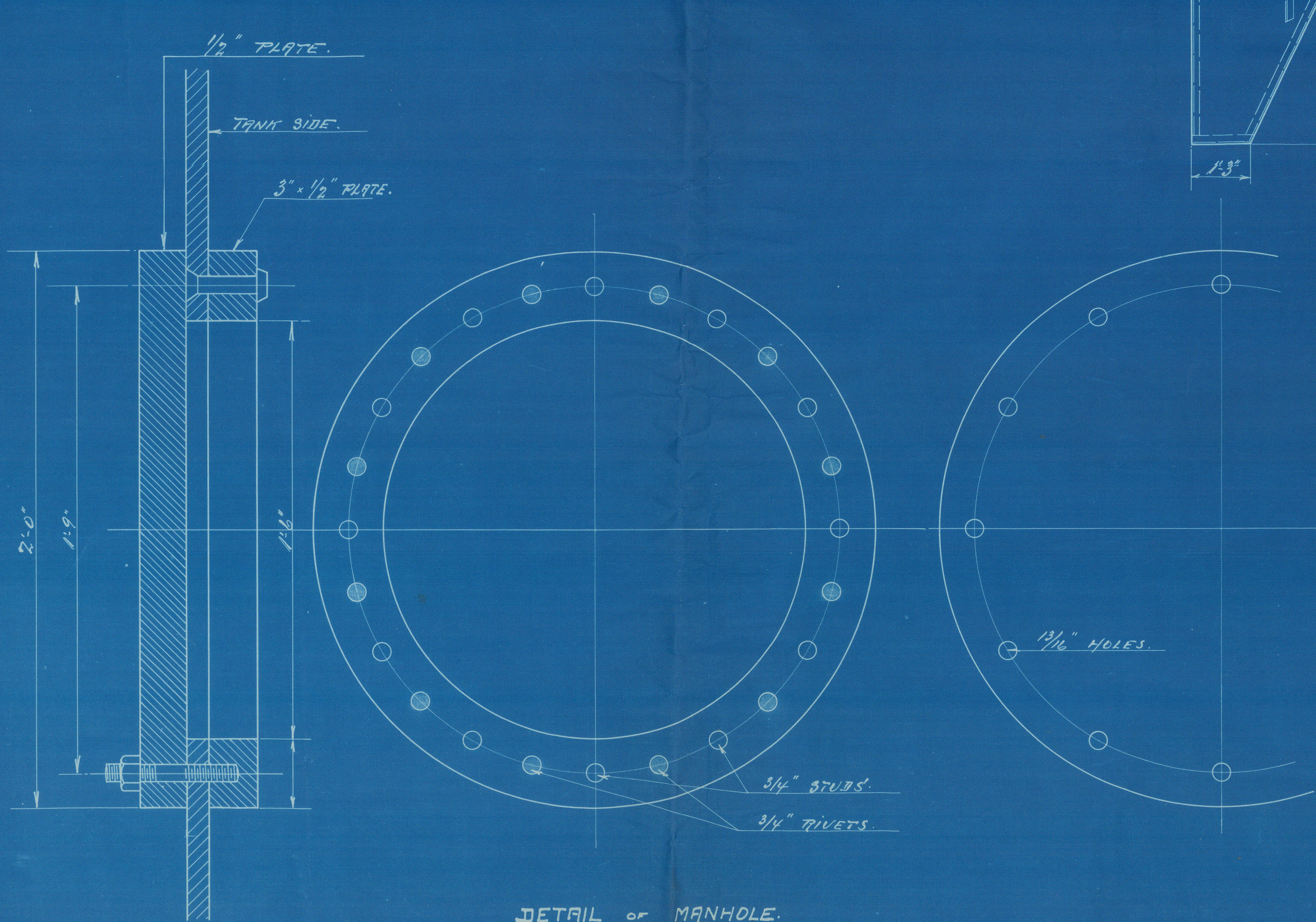


TANKS TO BE BUILT OF 1/4" PLATES, BREADTH OF SEAMS
AND BUTTS 3 3/4", DOUBLE CHAIN PIERCING, 9/16" DIA.
OF RIVETS, 2" PITCH, END RIVETS FLANGED AND DOUBLED
RIVETED TO SIDES. - SINGLE STAYS 2" x 2" x 1/4" -
ALL SEAMS TO BE COUNTERED.
TANKS TO BE TESTED WITH 15'-0" HEAD OF WATER.

1/4" PLATE FOR STAYBOLTS SIDE
1 - - - - - BOLTED SIDE



1/4" PLATE FOR STAYBOLTS SIDE
1 - - - - - BOLTED SIDE



1/4" PLATE FOR STAYBOLTS SIDE
1 - - - - - BOLTED SIDE

Frammas mek. Værksted
Den 12-4-17
Capi No. 5445
Pr. Sandefjord

7/8 FINGAL

OLJETANK

SCALE 1/2" = 1'-0"
FRAMMAS MEK. VÆRKSTED
NORWAY
17-3-16
TRACING No. 2582
HYLDE 22

ELFLEDA

XIA1477

Guard Book Bot 5



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