

15/3/27

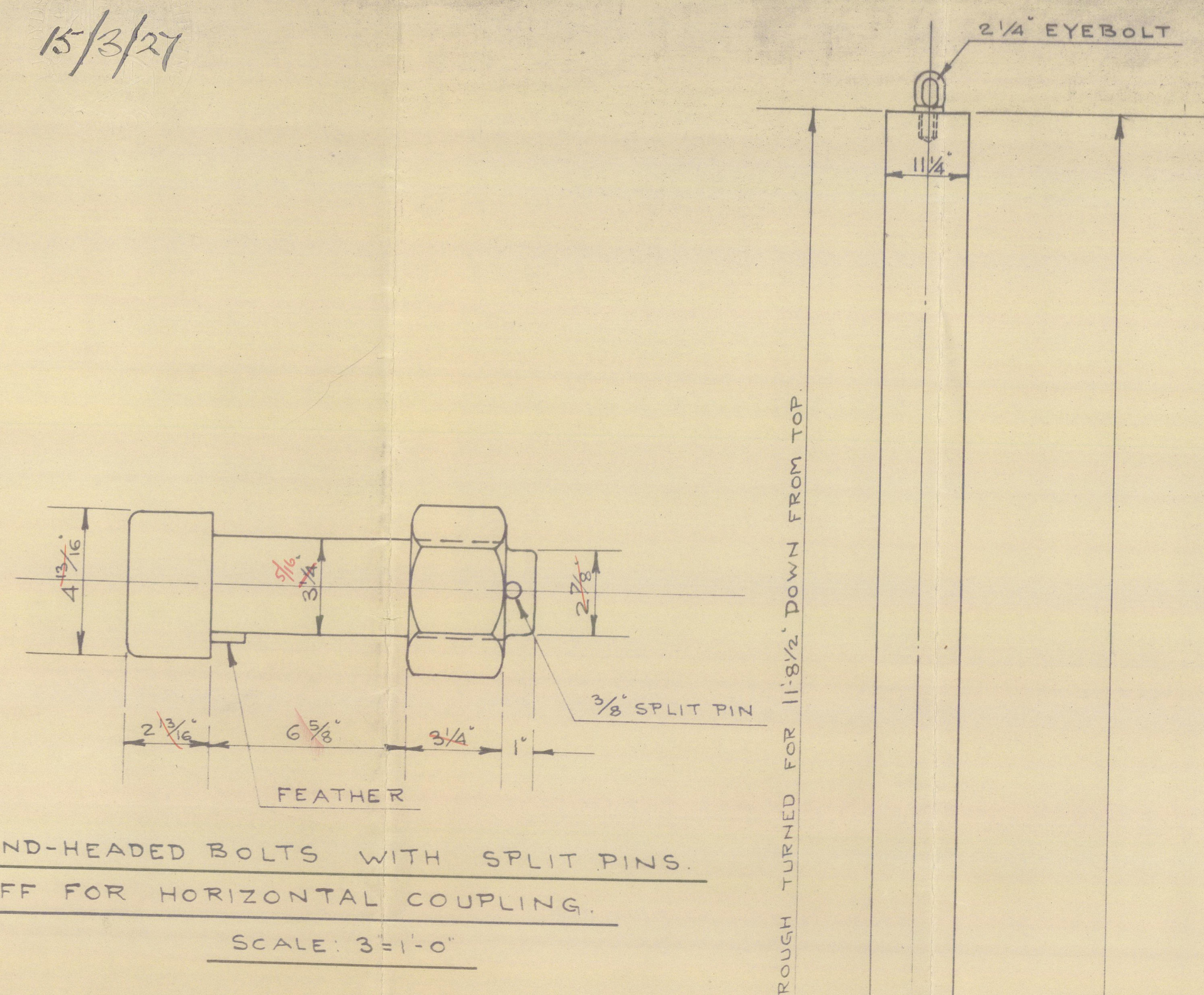
SKETCH OF HORIZONTAL COUPLING

SCALE: 3" = 1'-0"

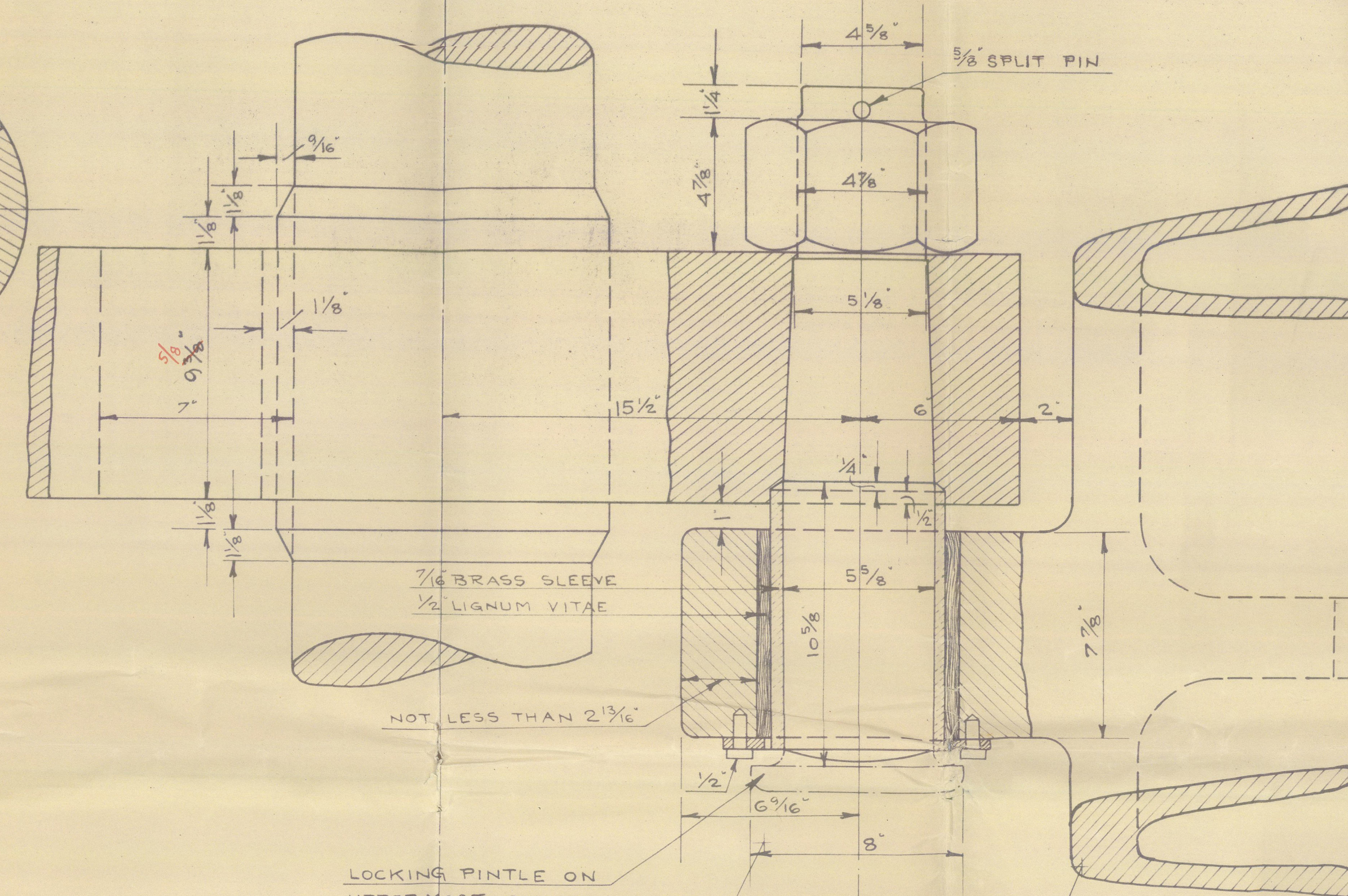
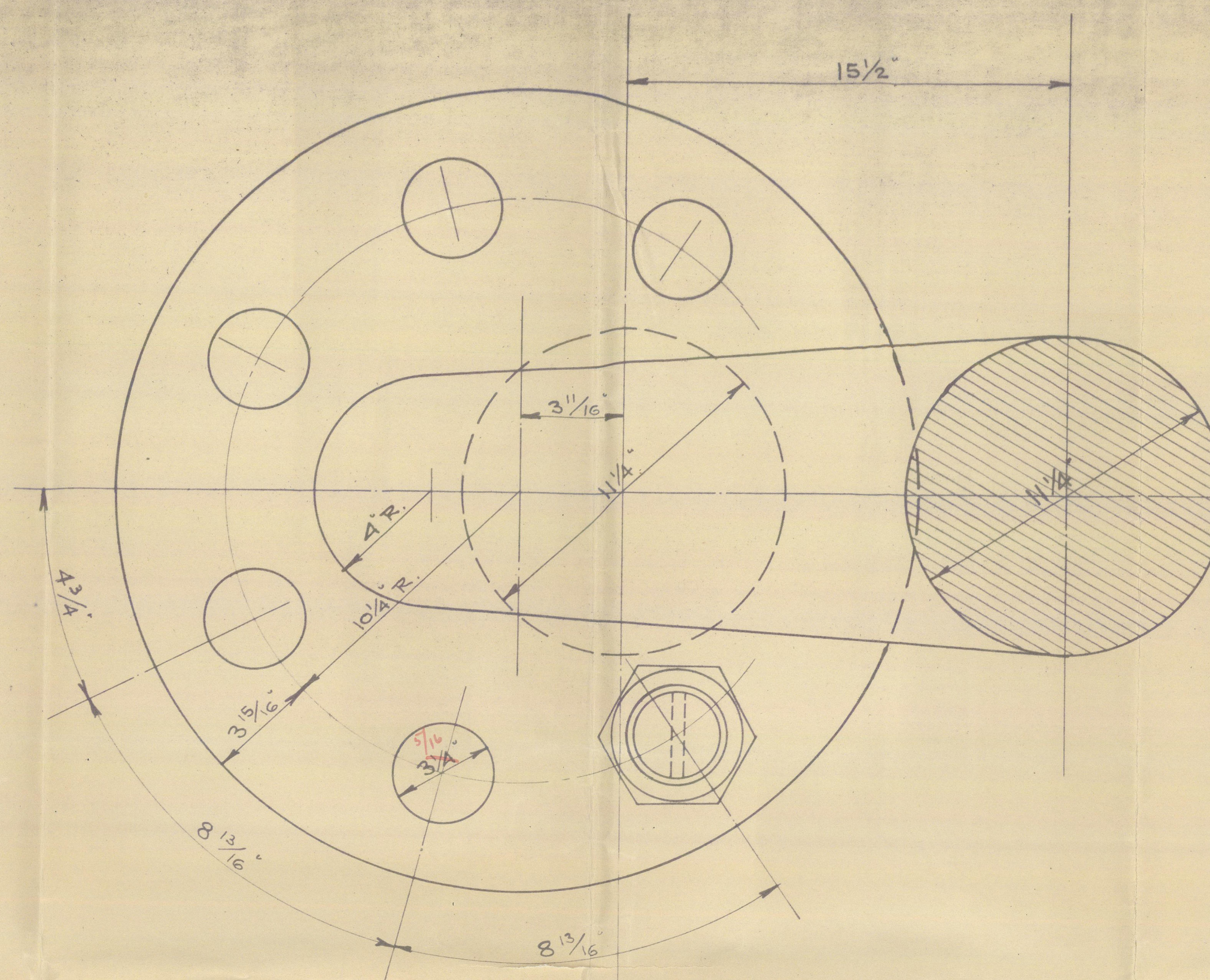
- BUILDING № 27.

RUDDER.

SCALE: $\frac{3}{4}" \& 3" = 1'-0"$

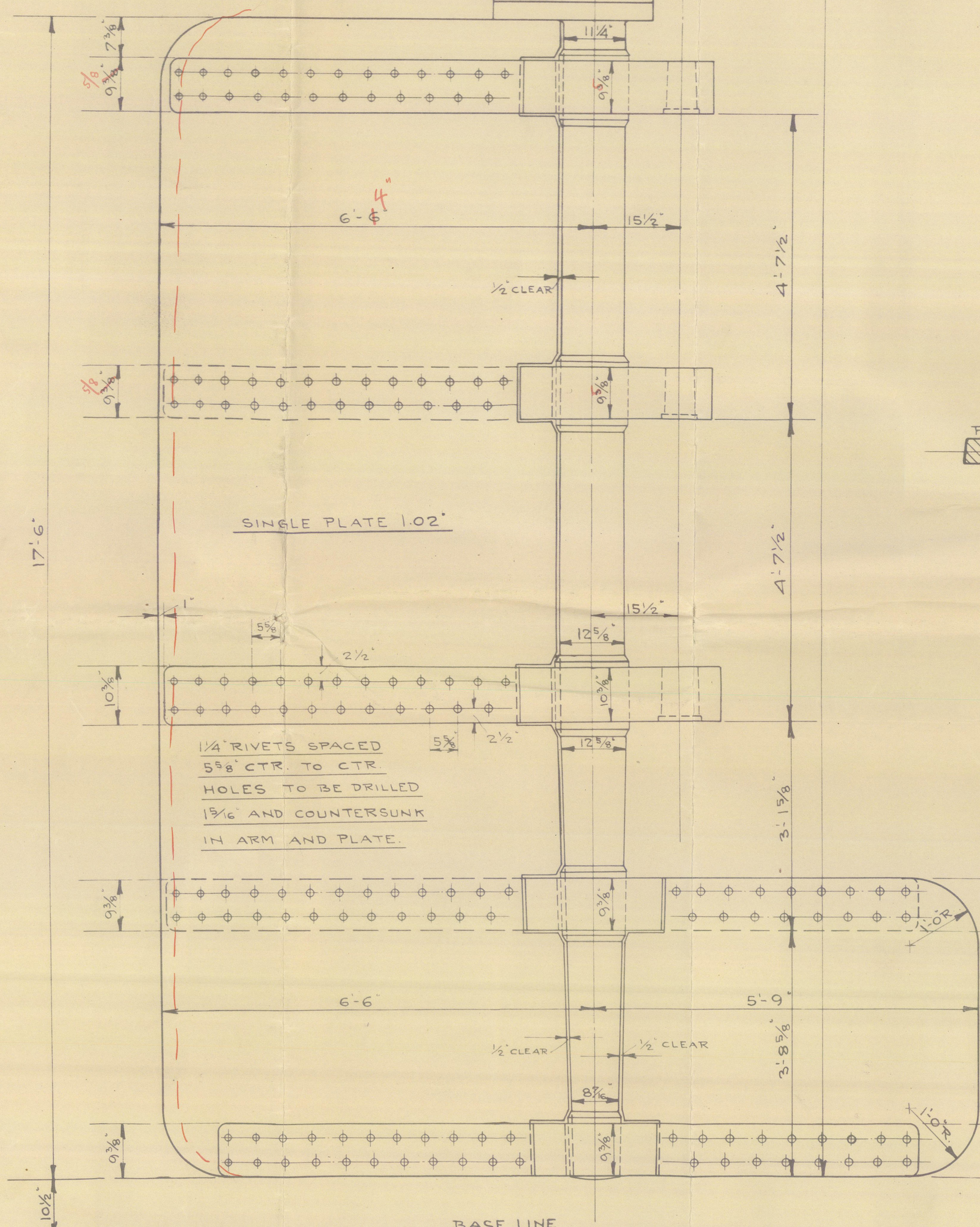
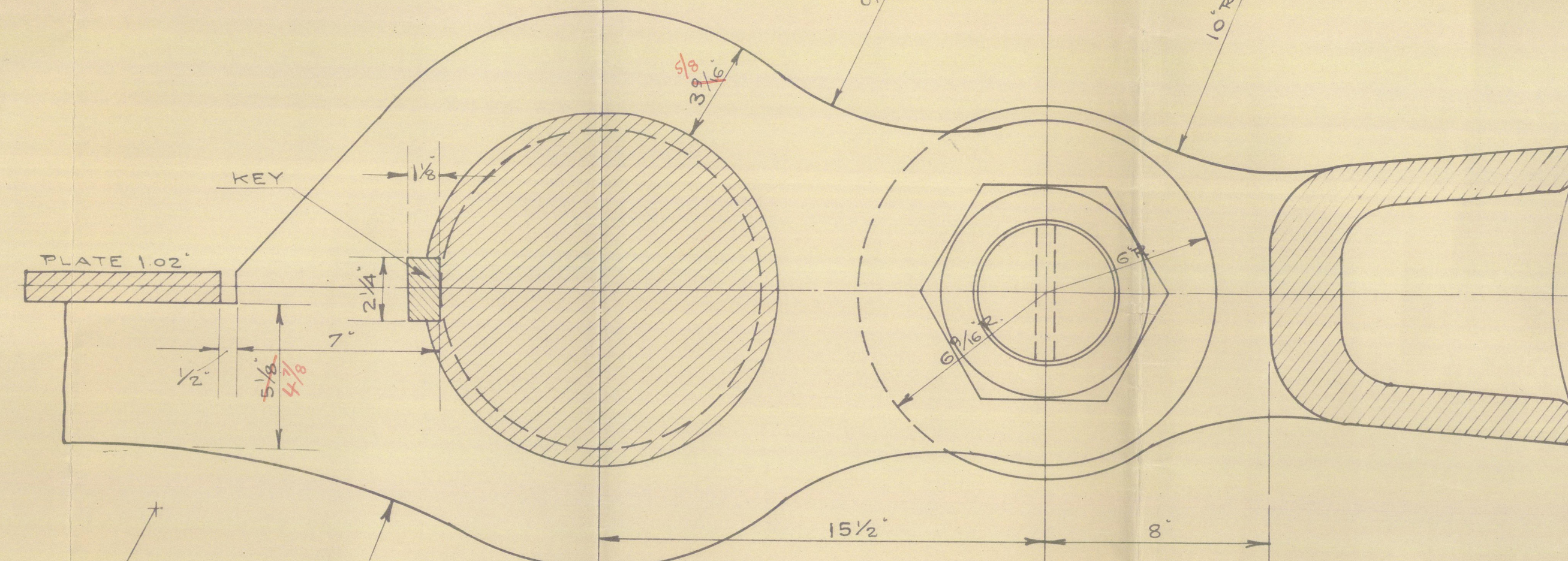
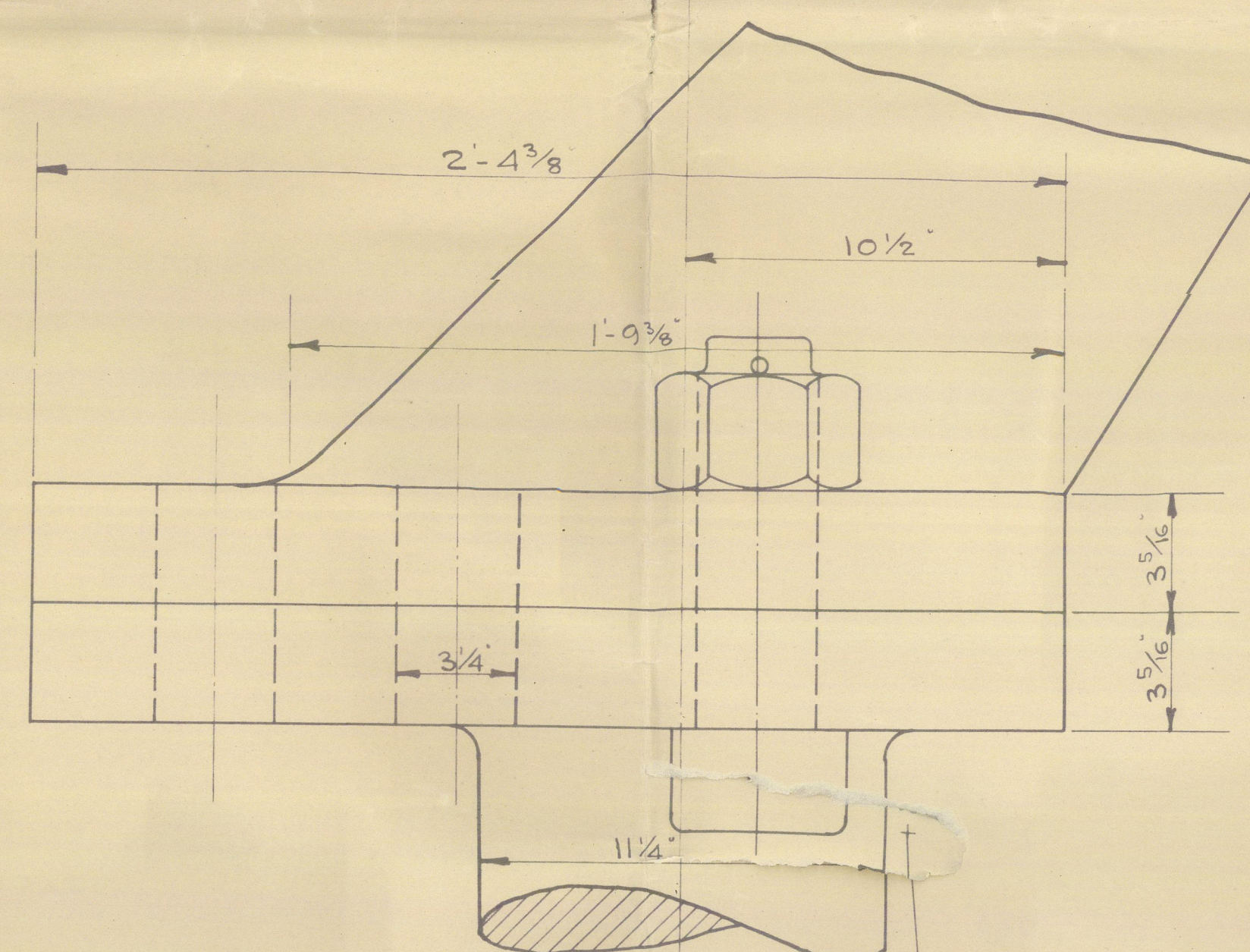


ROUGH TURNED FOR 11' 8 1/2' DOWN FROM TOP.



NOT LESS THAN $2\frac{13}{16}$

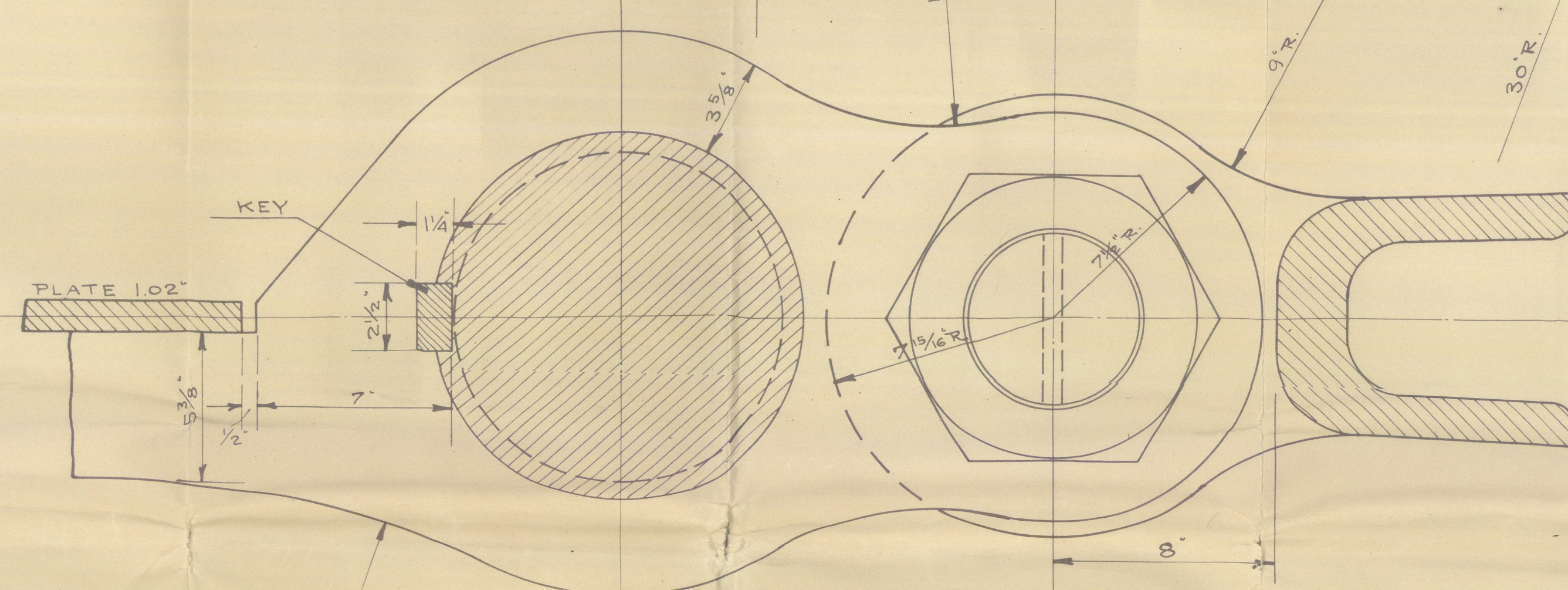
LOCKING PINTLE ON
UPPERMOST GUDGEON ONLY



SINGLE PLATE 1.02'

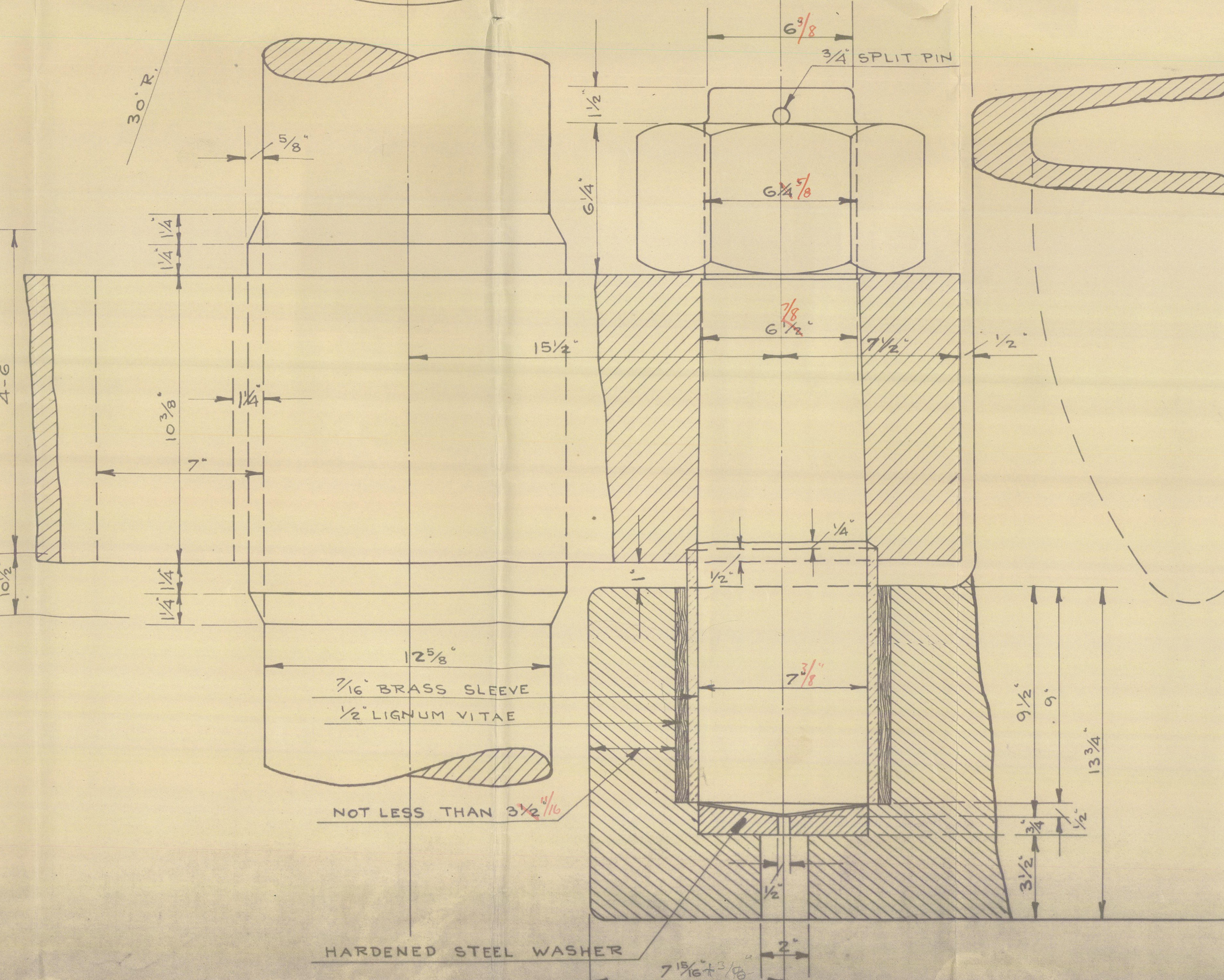
1/4" RIVETS SPACED
5/8" CTR. TO CTR.
HOLES TO BE DRILLED
1/8" AND COUNTERSUNK
IN ARM AND PLATE.

BASE LINE



DETAILS OF PINTLES

SCALE: 3" = 1'-0"



NOT LESS THAN $3\frac{1}{2}$ ⁴/₁₆

HARDENED STEEL WASHER

W.J.
15.3.27

ODENSE STAALSKIBSVÆRFT
VED A. P. MØLLER

BY 3月17日 27
T 3月17日 26
GRALA $\frac{3}{4} \cdot 3 = 1 \cdot 0$
T 3月17日 27
KOP 3月17日 27
BY 3月17日 27

Boyd's Register
Foundation

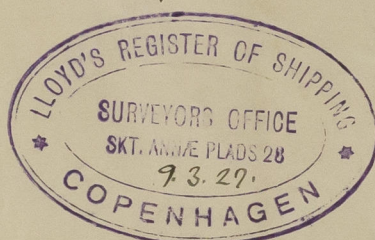
Nº 9

Odense Skalskibsvarft

Yard No. 27

Correct plans,

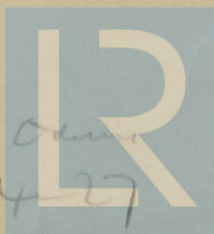
Plan of Rudder II.



M.V. "NYHOLM"

CPN. 7599.

Approved plan



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Lloyd's Register
Foundation

Dupl. to Odense

8-4-27

002674-002681-0191