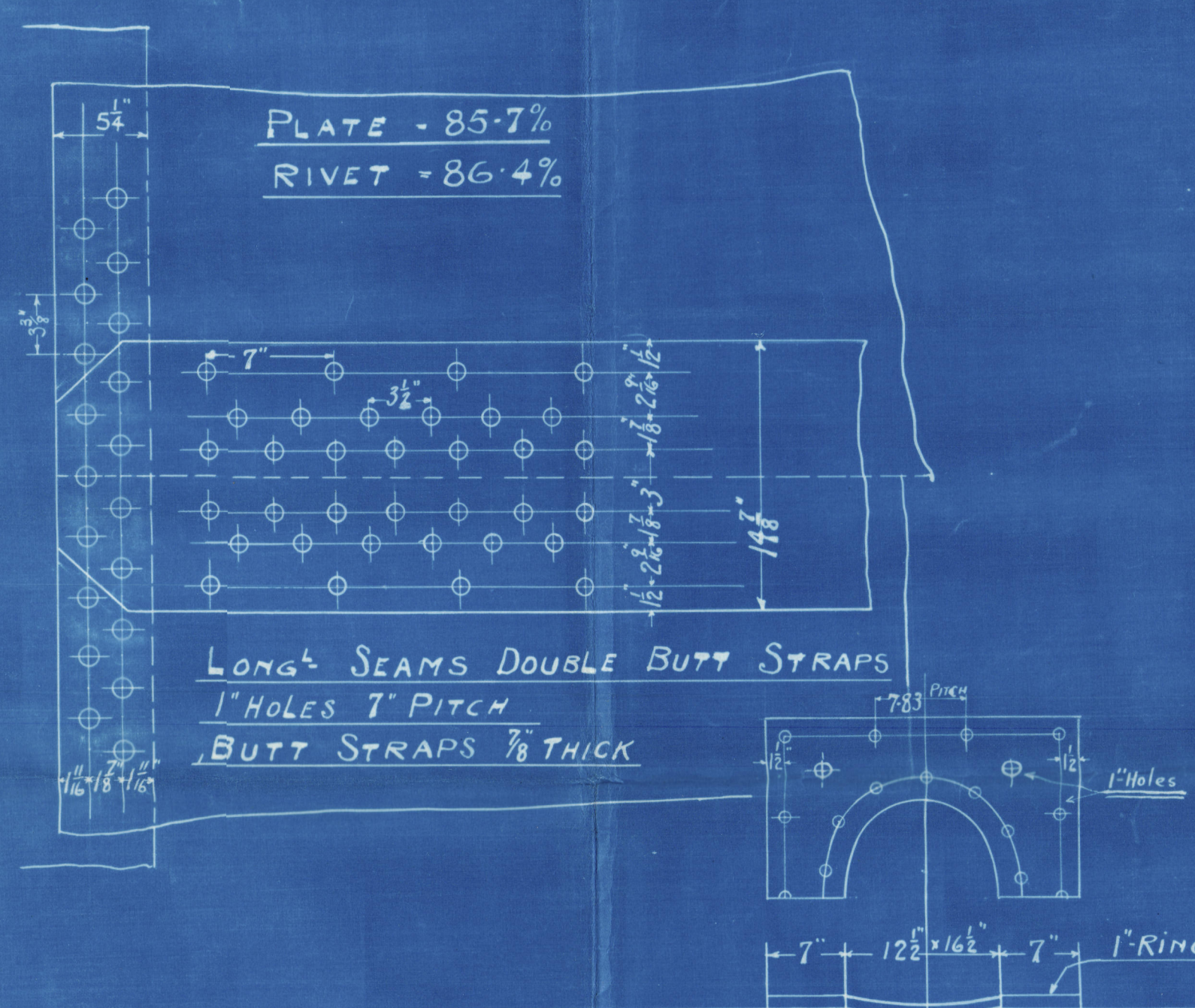
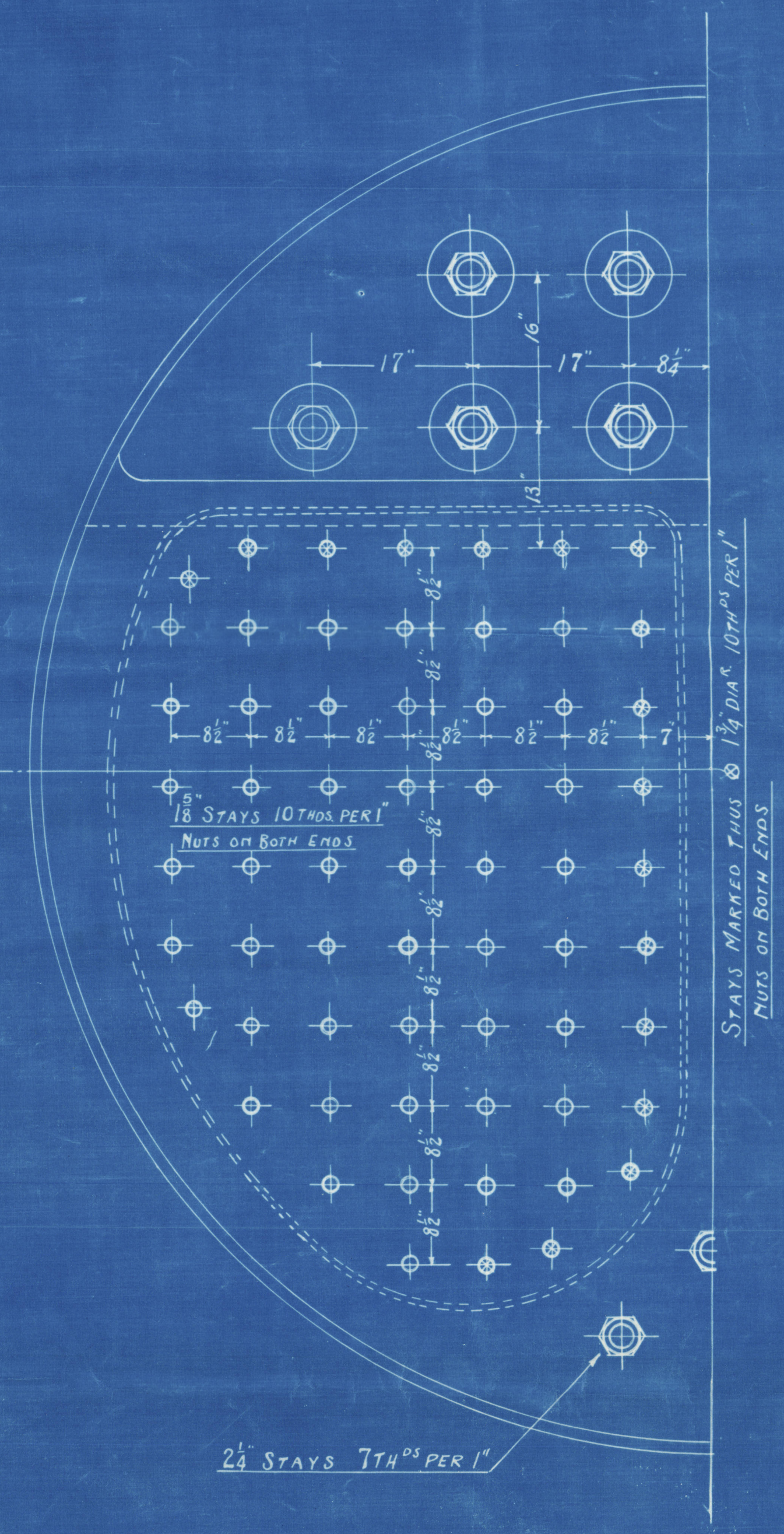
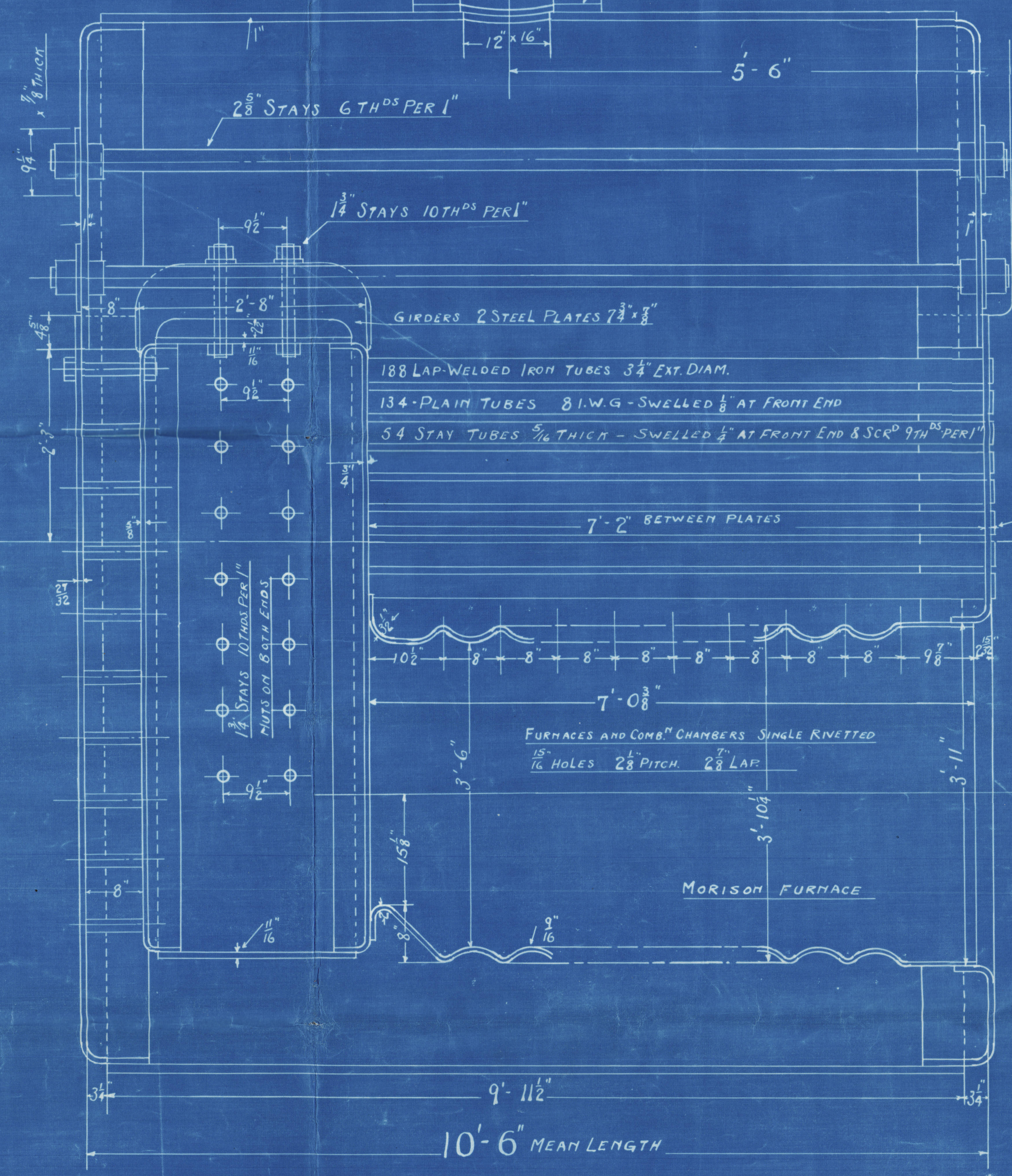


19/10/23
LLOYD'S REGISTER
LONDON



STEEL PLATES, BARS AND RIVETS
IRON TUBES
TENSILE STRENGTH OF SHELL, BUTT STRAPS, GIRDERS
AND MANHOLE RING 28 TO 32 TONS PER SQ. INCH
ALL HOLES DRILLED IN PLACE



TO HAVE LLOYD'S CERTIFICATE

BOILER N° 1697-8

WORKING PRESSURE 180 LBS. PER SQ. INCH
SCALE 1/4" = 1 FOOT

GRATE SURFACE (5'-6" BAR)	39.5 sq
TUBE HEATING SURFACE	1147.5 sq
OTHER " "	255.5 sq
TOTAL " "	1403 sq
RATIO H.S. TO G.S.	= 35.6 : 1

Duplicate of N° 169576

17-10-23

19/10/23

ROSS & DUNCAN
ENGINEERS AND
DRAWING OFFICE
15, O'CONNOR
BOILERMAKERS
GEARWORKERS

W1145-0046

Ross & Duncan
Boilers N^{os} 1697-8
for
Engine N^o 1132
W.P. 180 L.B.S

Submitted Com 17.10.23
Approved " 19.10.23

Mark on boilers

N ^o 16452
Lloyds list
320 lbs
W.P. 180 "
J.S.C. 7.3.24

W1145-0046

GLASGOW REPORT No.

" Kenneth 43442
Hawthfield
" Linberham "

Mar 11939.