

25.1.97

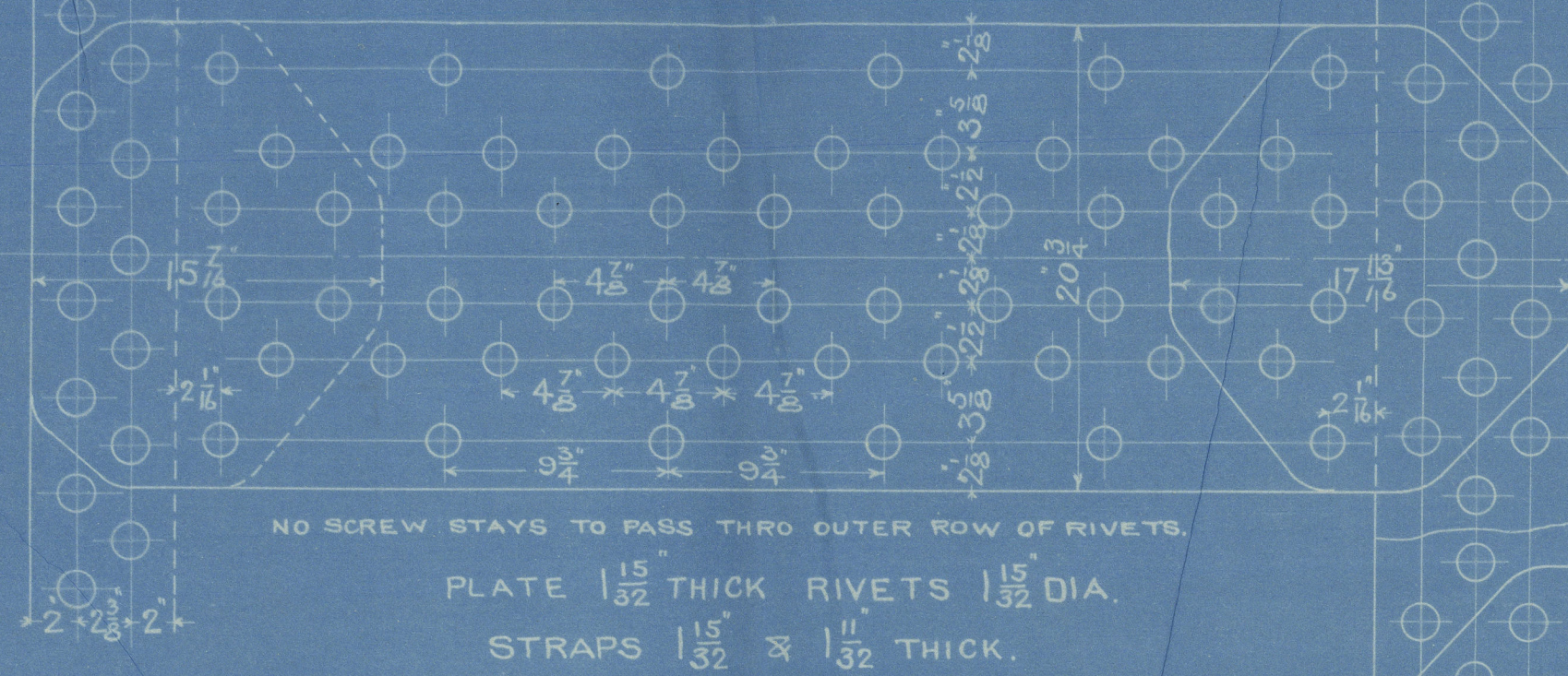
PROPOSED 2 BOILERS N° 1045.

TO BE FITTED TO MESSRS FURNESS WITHY'S S. S. N° 234.
TO PASS LLOYDS FOR WORKING PRESSURE OF 200 LBS PER SQ INCH.

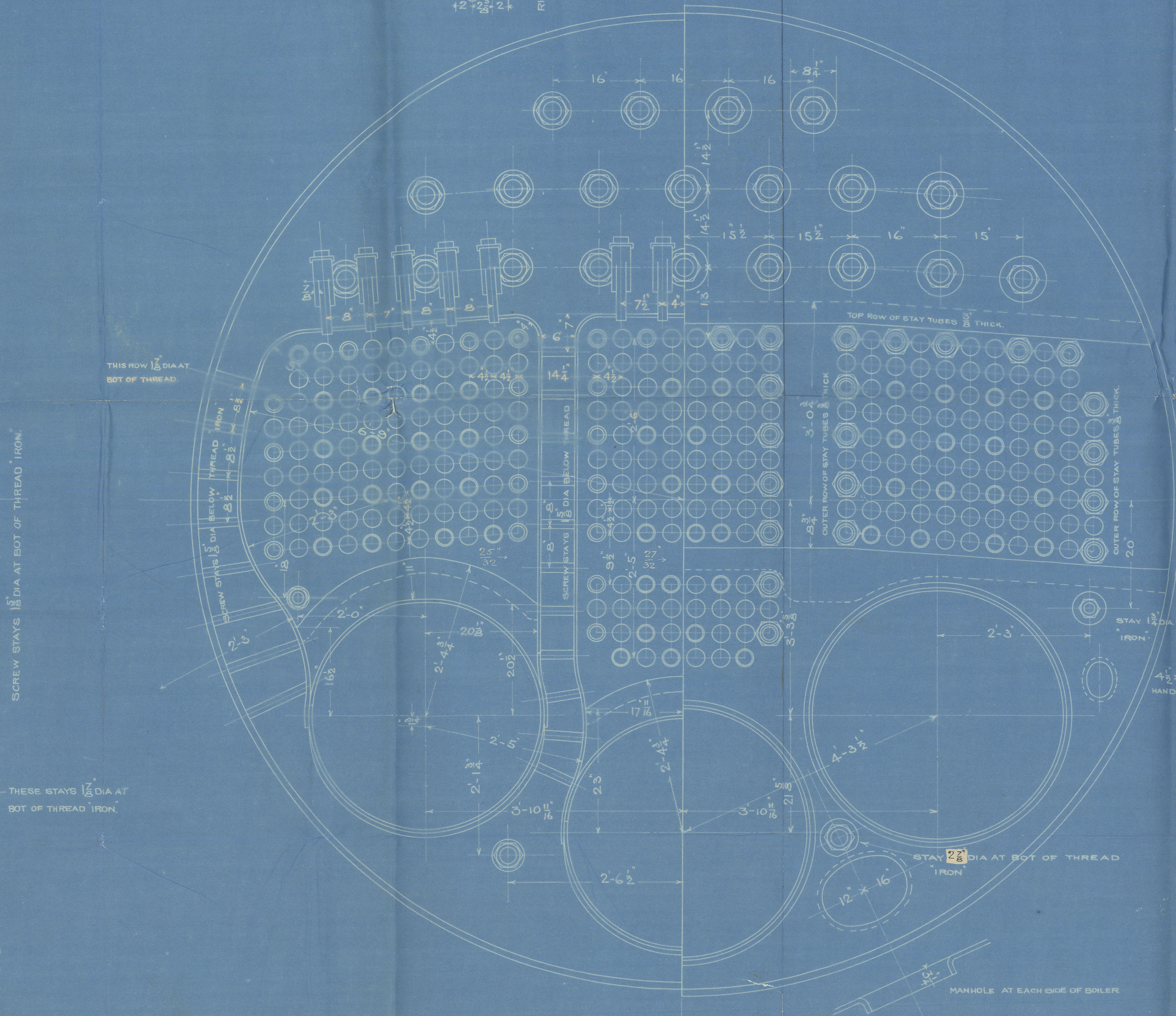
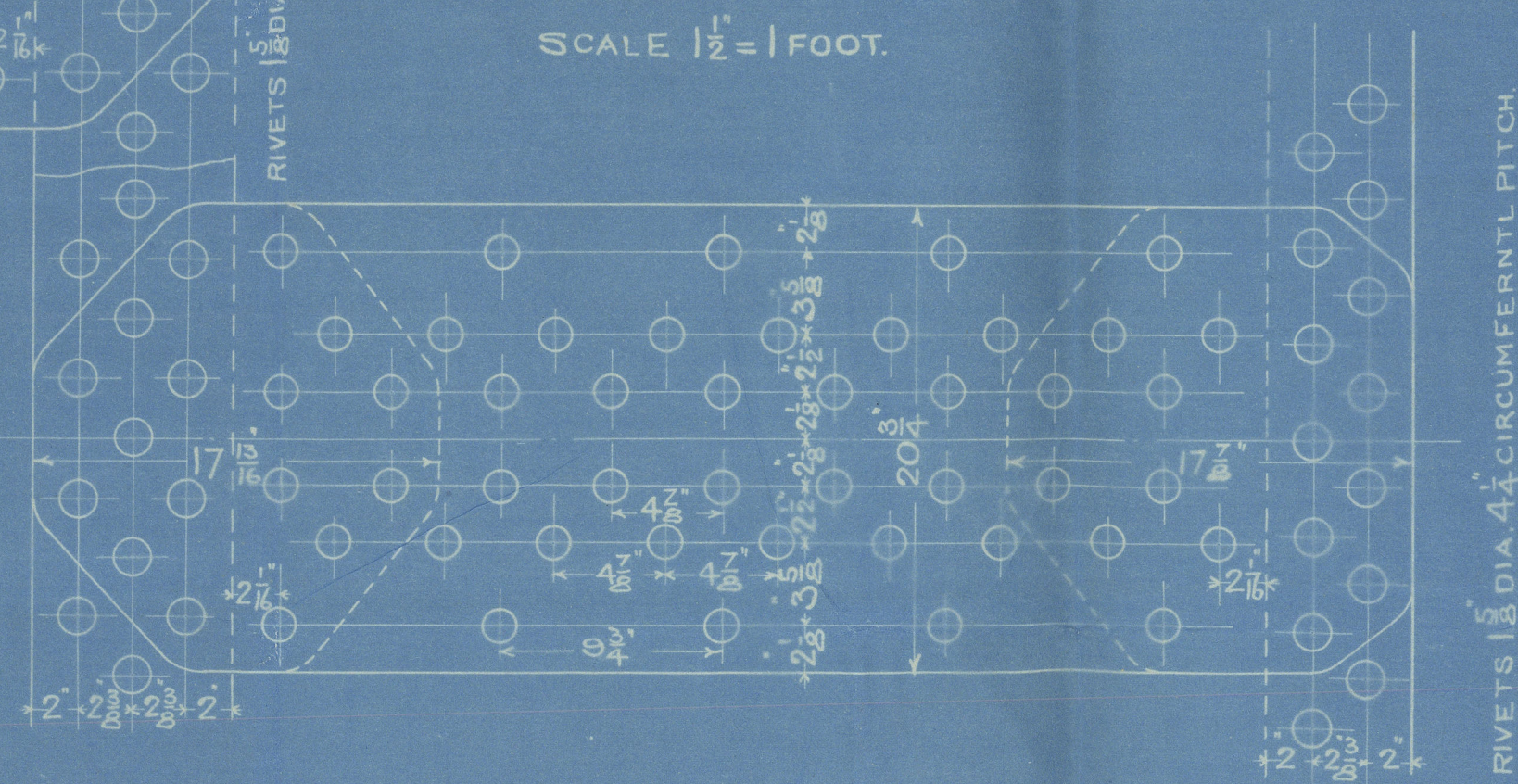
SCALE. 1" = 1 FOOT.

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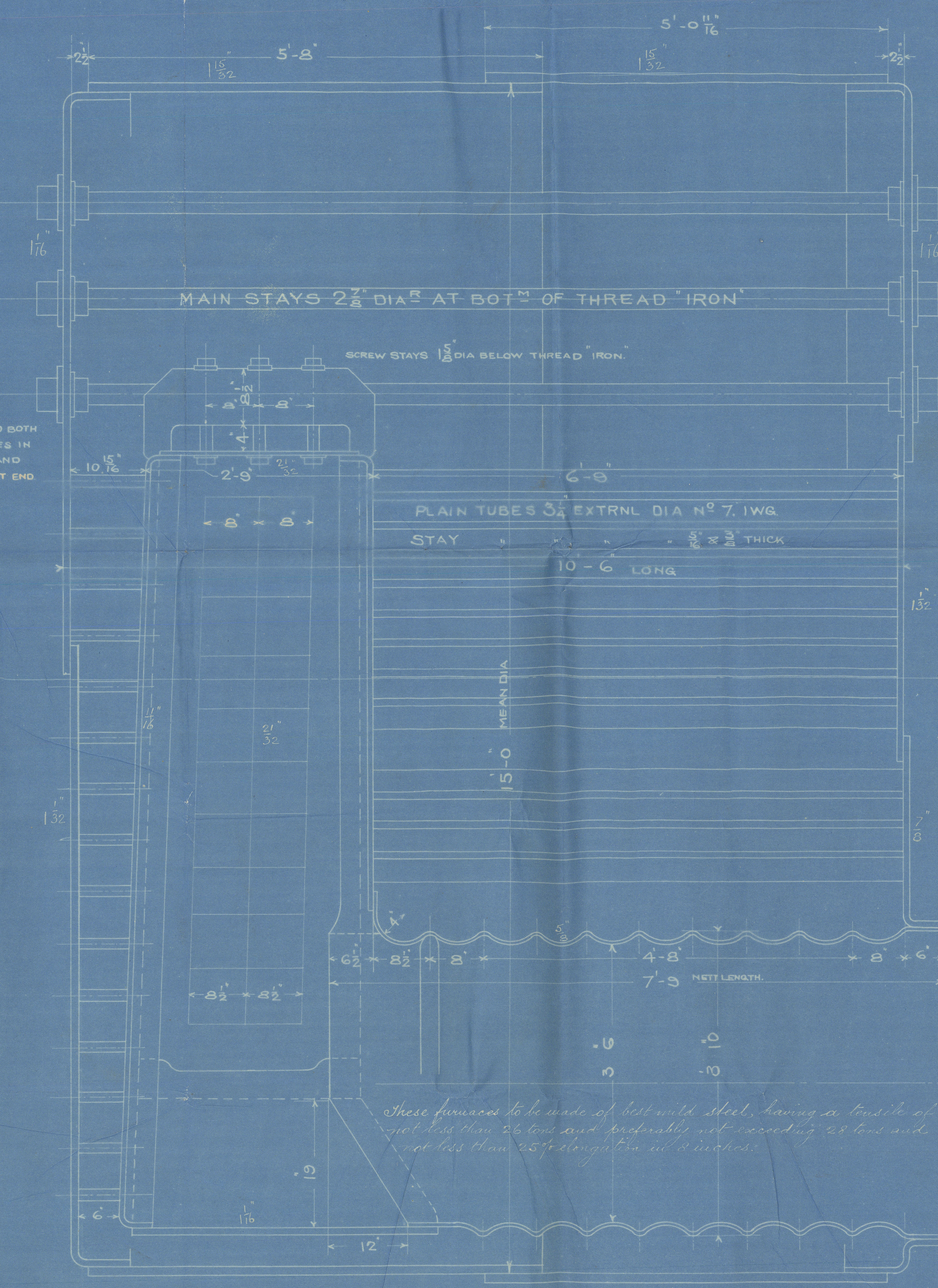
RIVETS 1/2 DIA 4 1/2 CIRCUMFERENTIAL PITCH



BUTT STRAPS
SCALE 1 1/2" = 1 FOOT.

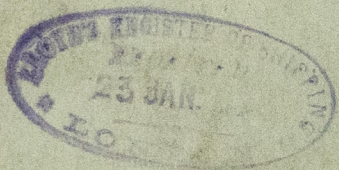


NUTS AS SHOWN
STAY TUBES SCREWED INTO BOTH
BACK & FRONT TUBE PLATES IN
ONE CONTINUOUS THREAD AND
SWELLED TO 3/2 DIA AT FRONT END.



These furnaces to be made of best mild steel, having a tensile of not less than 26 tons and preferably not exceeding 28 tons and not less than 25 ft. length in all.

No. of Tracing	6019
No. of Drawing	B.D. N° 1045
Where Sent	LLOYDS.
Examined by	SEA
Date	21-1-97.
THOMAS RICHARDSON & SONS, Limited	



Gurnep Bishy Geo
No 2134
Coa. 1045
Gr. P. 200 lb

25-87
Lloyd's test
400 lb

19th
27. 9. 97

ss. "Argyrian"
to Wpool. Report
No. 10486

HPL381-0066



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Lloyd's Register
Foundation