

FOR
Messrs JOHN C. MINCAID & COY.
GREENOCK

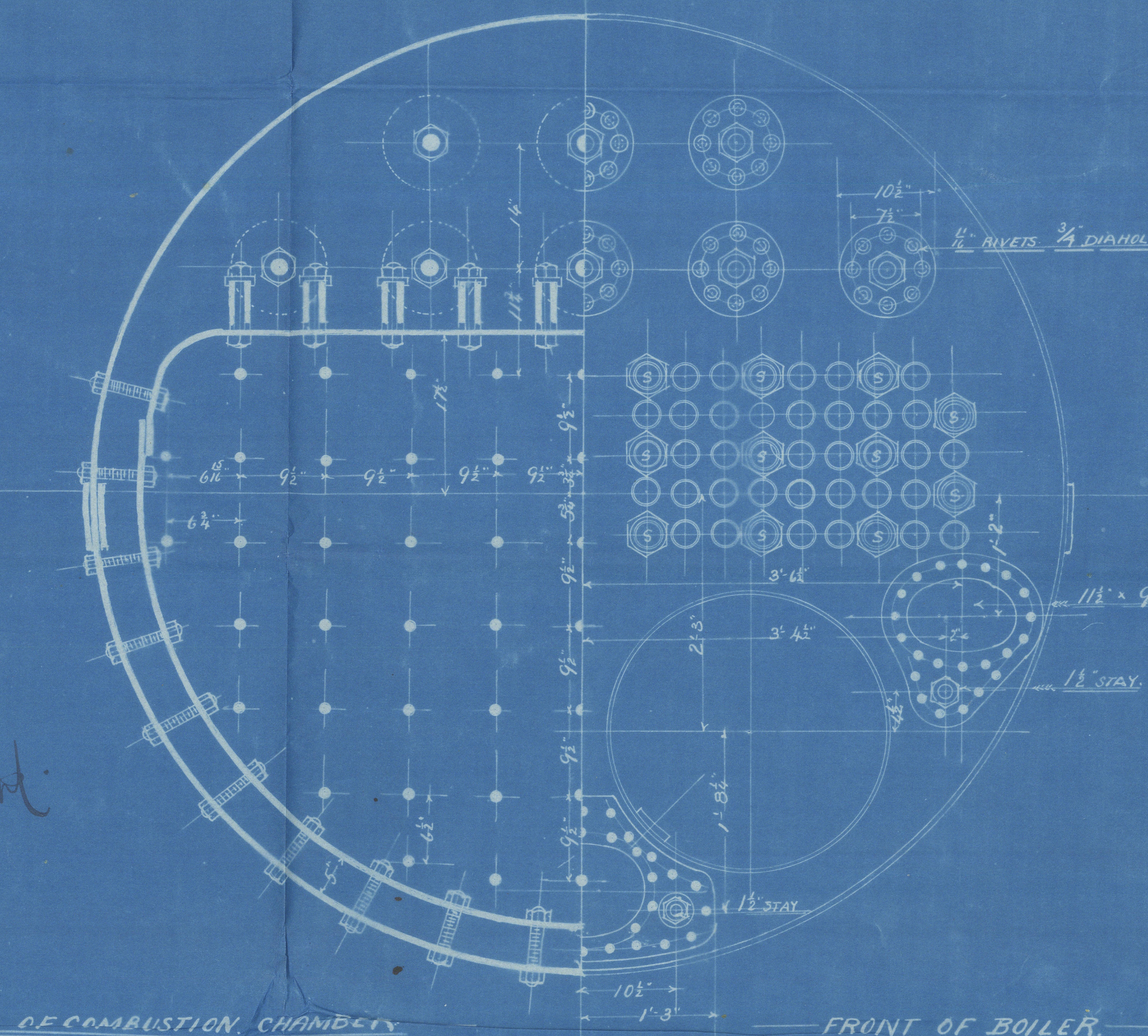
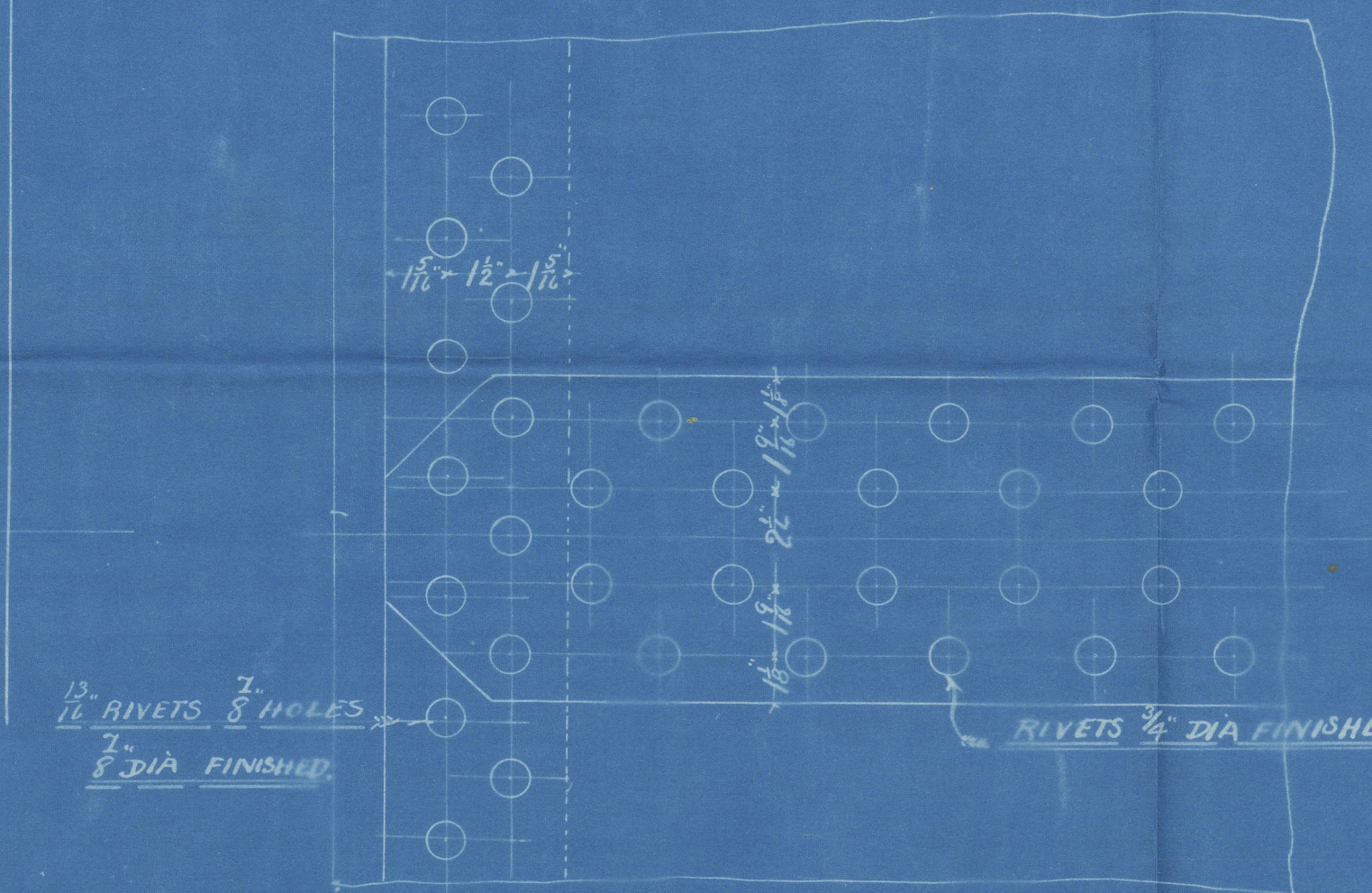
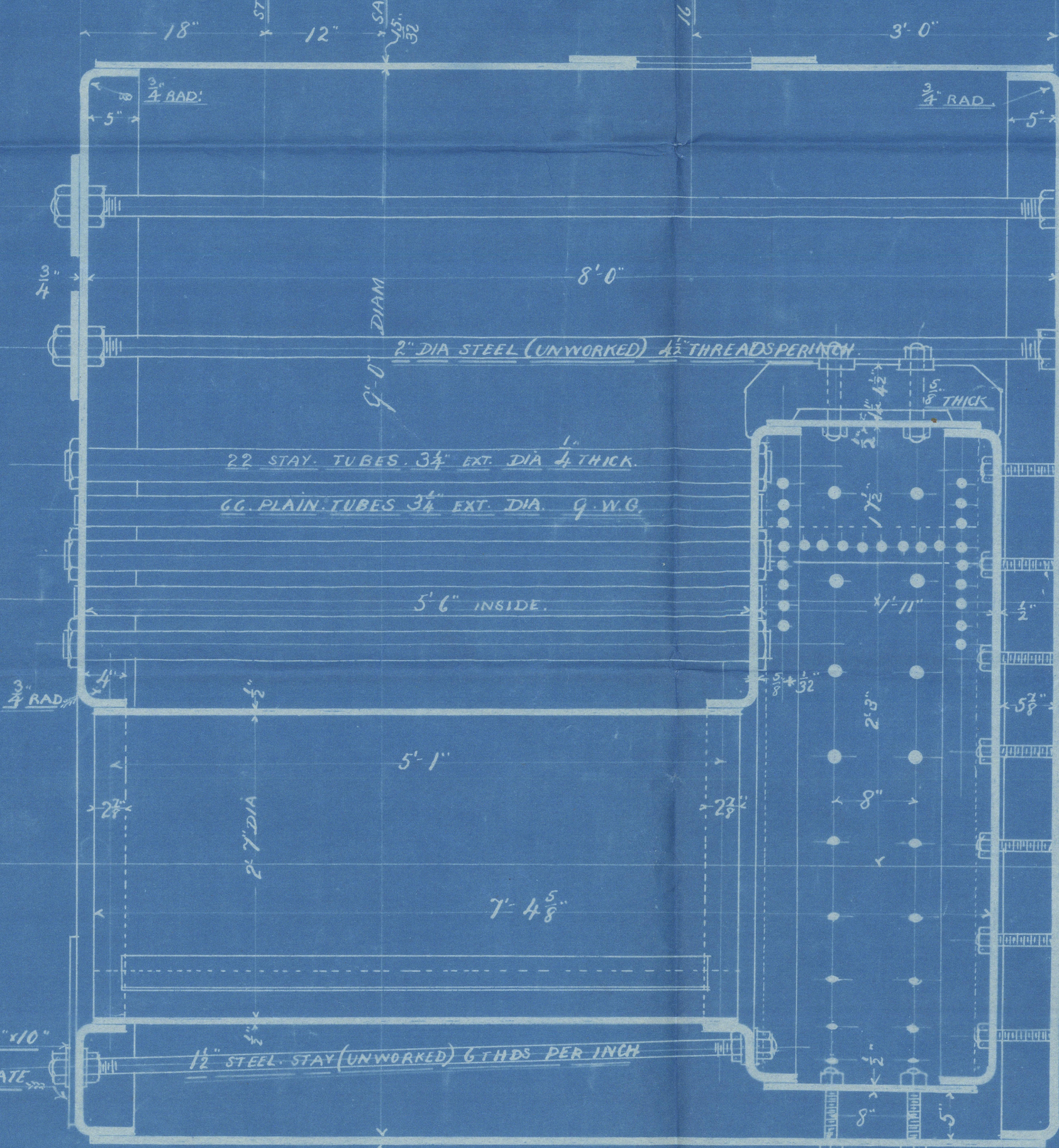
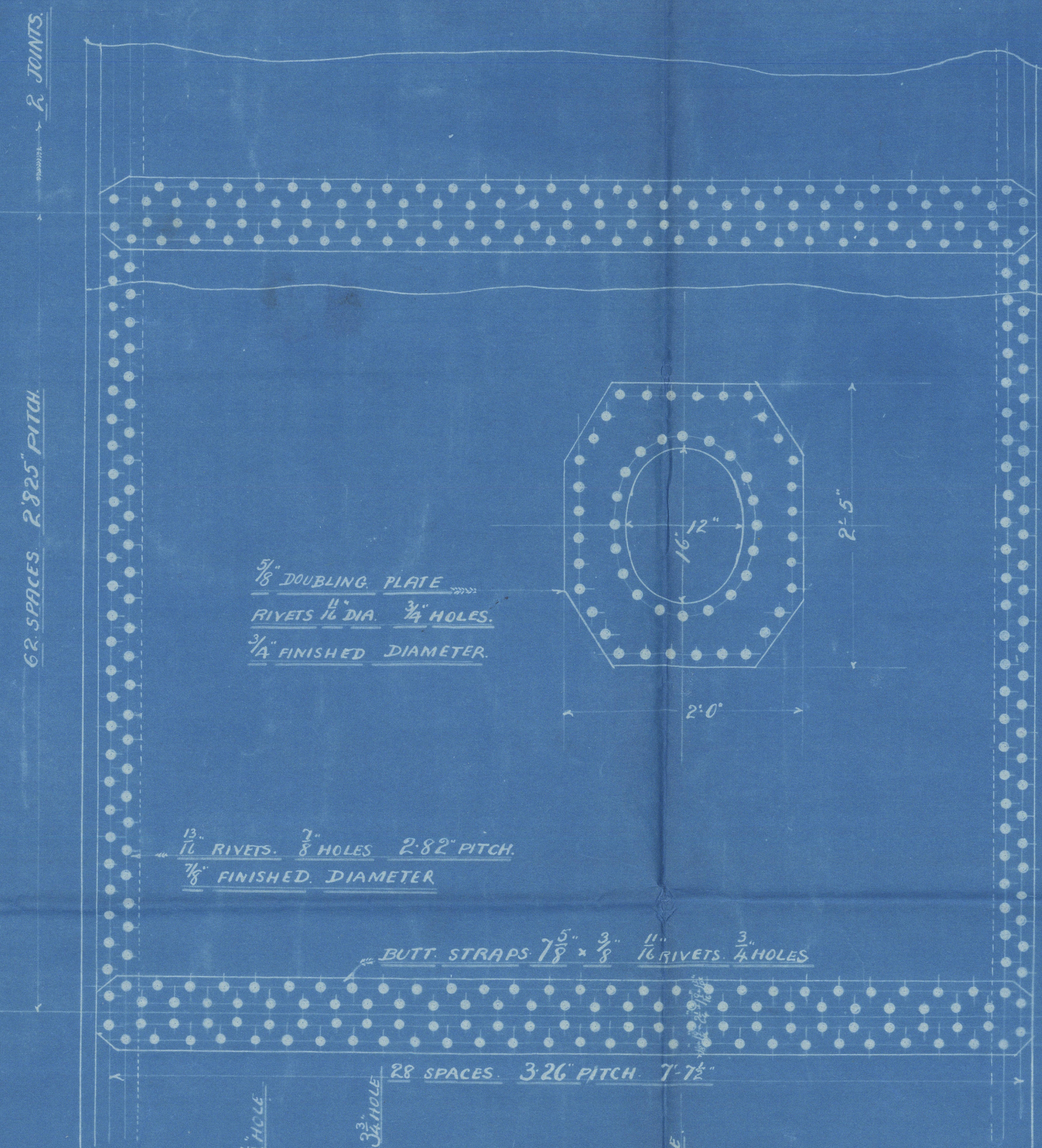
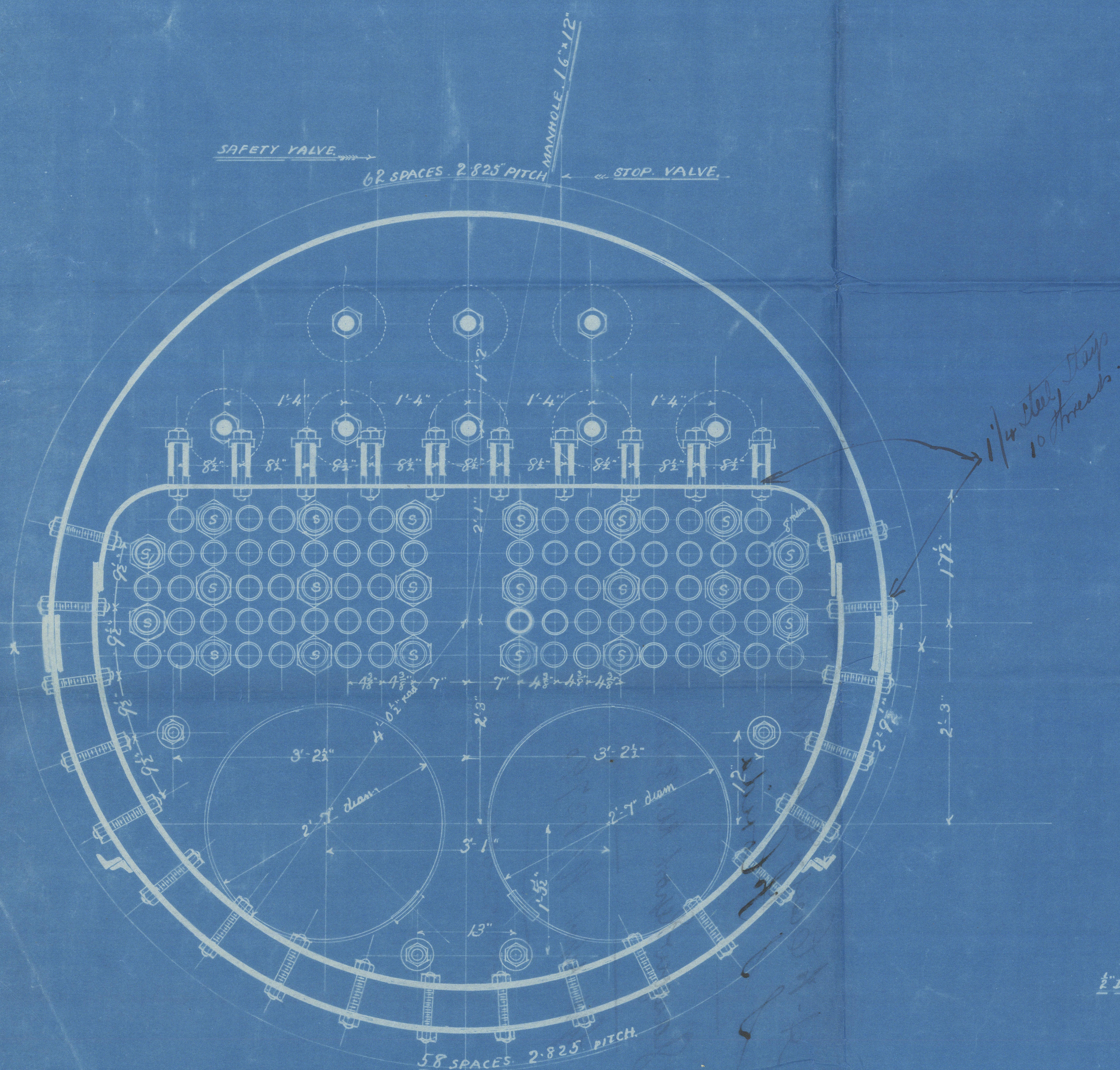
TO PASS LLOYDS REQUIREMENTS.

BOILER TO BE MADE OF STEEL. TENSILE STRENGTH 29 TONS
LONG SEAMS, DOUBLE BUTT STRAPS, DOUBLE RIVETED HOLES DRILLED
PERCENTAGE OF PLATE SECTION: 76.99
PERCENTAGE OF RIVET SECTION: 85.99
CIRCUMFERENTIAL SEAMS: LAP JOINTS, DOUBLE RIVETED HOLES DRILLED
PERCENTAGE OF PLATE SECTION: 68.97
PERCENTAGE OF RIVET SECTION: 77.32
WORKING PRESSURE = 80 LBS. PER SQ. INCH
TEST PRESSURE = 160 LBS. PER SQ. INCH.

MARINE BOILER. 9'-0" DIAMETER 8'-0" LONG.

SCALE: 1" = ONE FOOT.

BOILER N^{OS} 197 206 208.



J.F. CRAIG & COY LIMITED
CALEDONIA ENGINE WORKS.
PRISLEY, MARCH 10th 1899 CHARTERED.

A. H. Craig & Co Ltd 206
S S Florida

Glasgow Report No. 18218

Glasgow Report No 12790

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