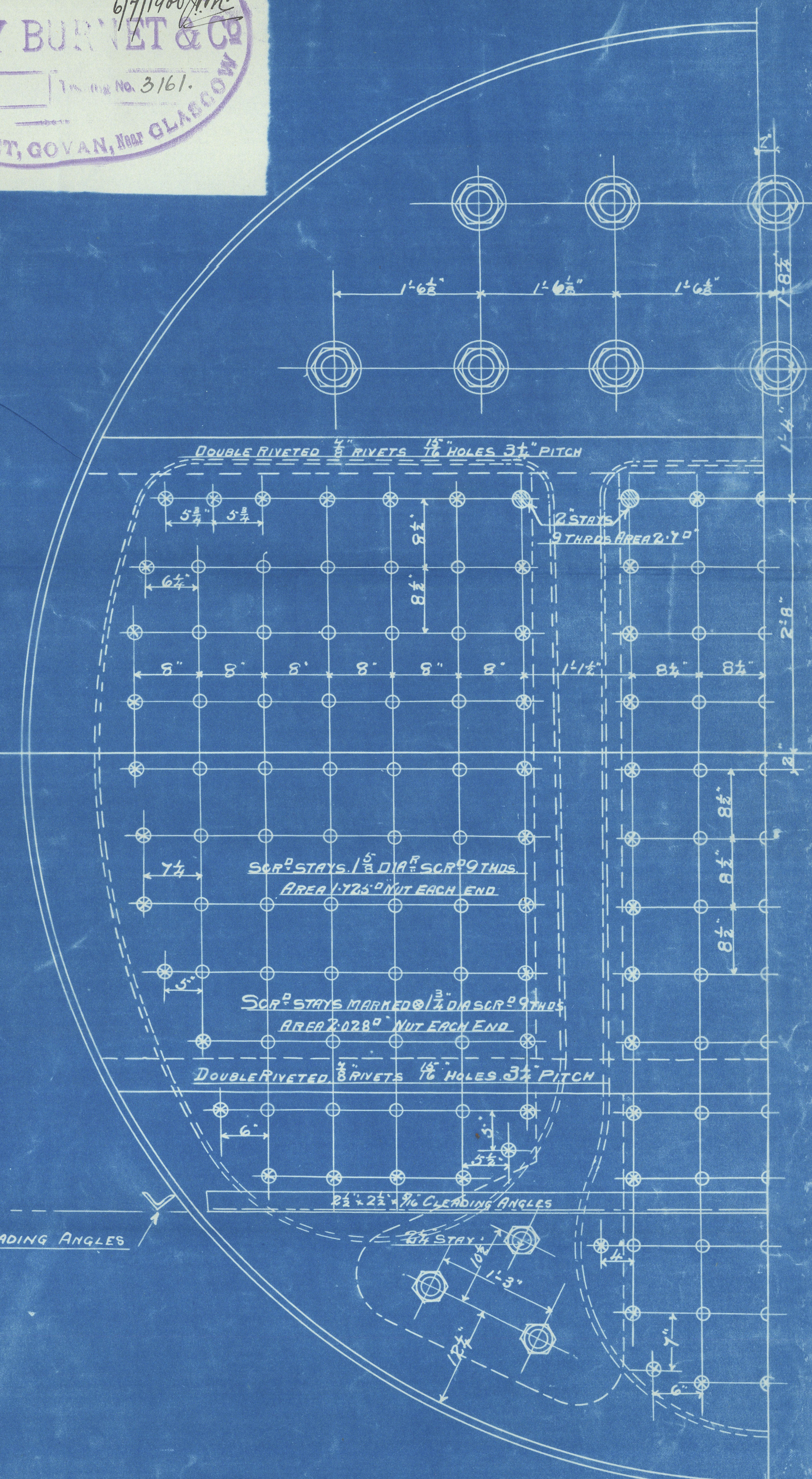
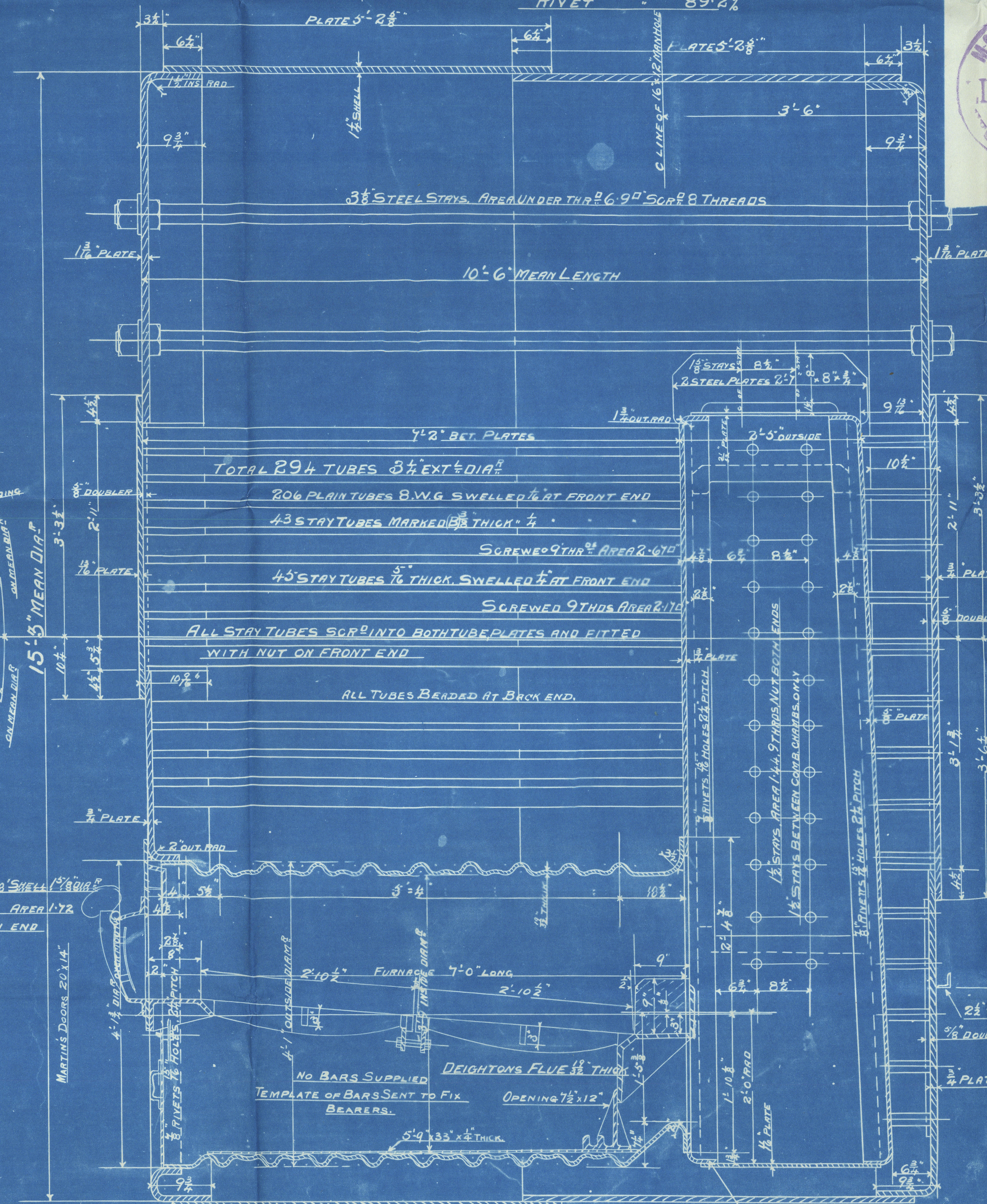
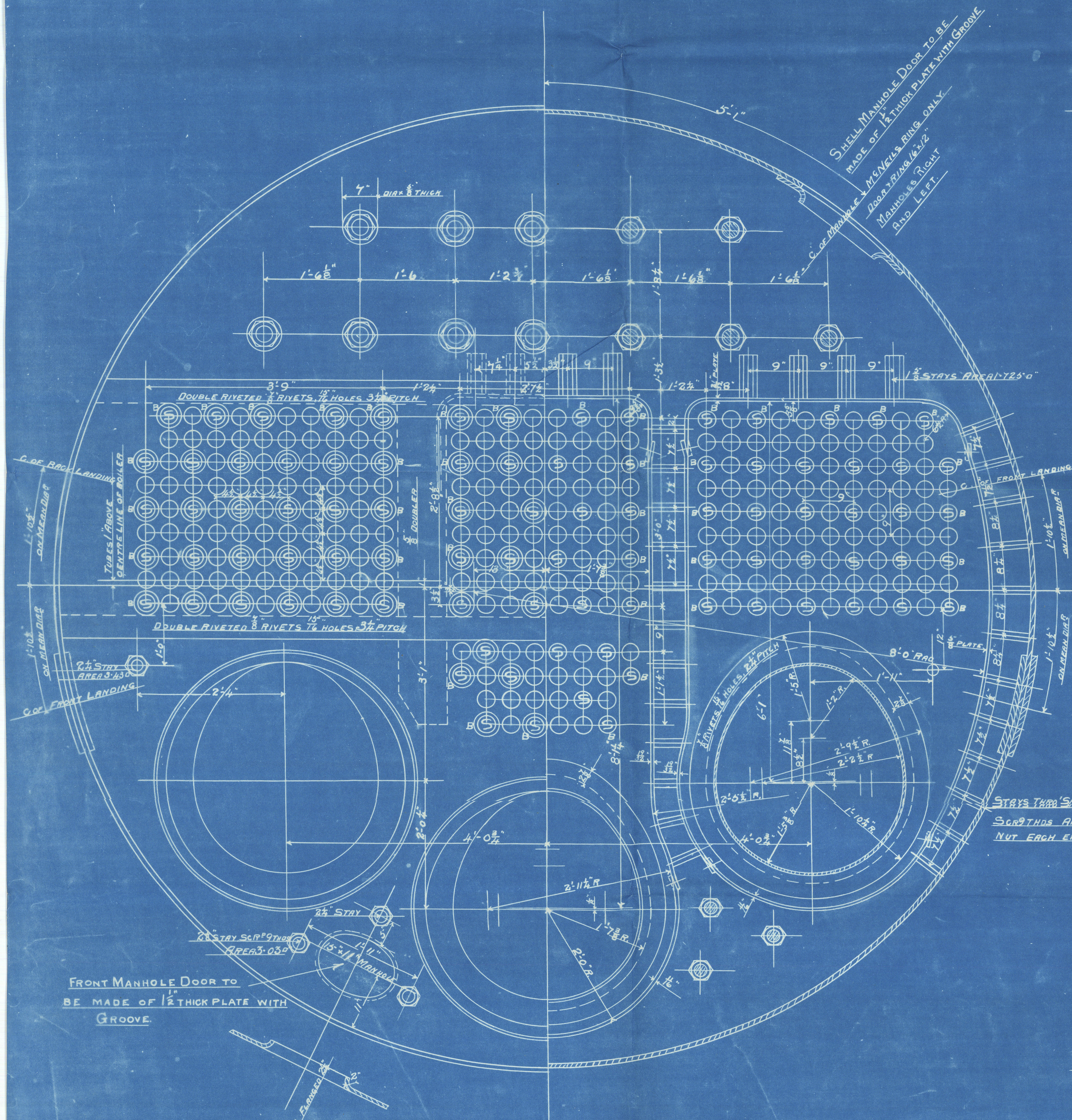
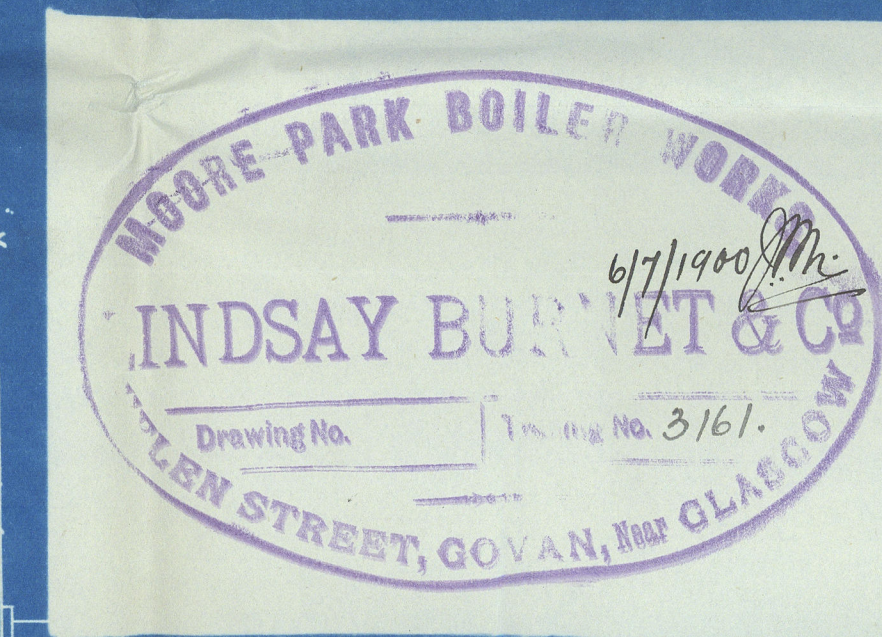


TENSILE STRENGTH OF SHELL & BUTTS 28 TO 32 TONS
" " STAYS 27 " 32 "

ALL PLATES, BARS, GIRDERS AND RIVETS
OF STEEL

SHELL 1/4" RIVETS 1/2" HOLES 3/4"
INSIDE BUTT STRAPS 1/8" THICK
OUTSIDE " 1/8"
PLATE SECTION 85%
RIVET " 89%
4 COMB. CHAMB. STAYS THRO'
2 BUTT STRAPS

| HEATING SURFACES | SQ. FT. |
|------------------|---------|
| H.S. IN TUBES | 1790 |
| " " FLUES | 157 |
| " " CHAMBERS | 253 |
| TOTAL | 2200 |



Amended plan
MARINE BOILER 15'-3" MEAN DIA. X 10'-6" MEAN LENGTH X 180 LBS. W.P.

UNDER LLOYD'S SURVEY

SCALE 1" = ONE FOOT

BLR. NO 7167-8
Lloyd's Register
Foundation
GRR356-0225

Lindsay Bunnell & Co

Boiler No 767-8

For
Hancock & Co No 288

For
Bunnell & Co S.S. No 457

Amended Plan

S.S. "Florida"

Grk report No 12790.

The Gls. should please
state, whether the Mm.brs
have been built to the
amended drawing or the
original submitted to
the Committee

GRK 352-0225



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