

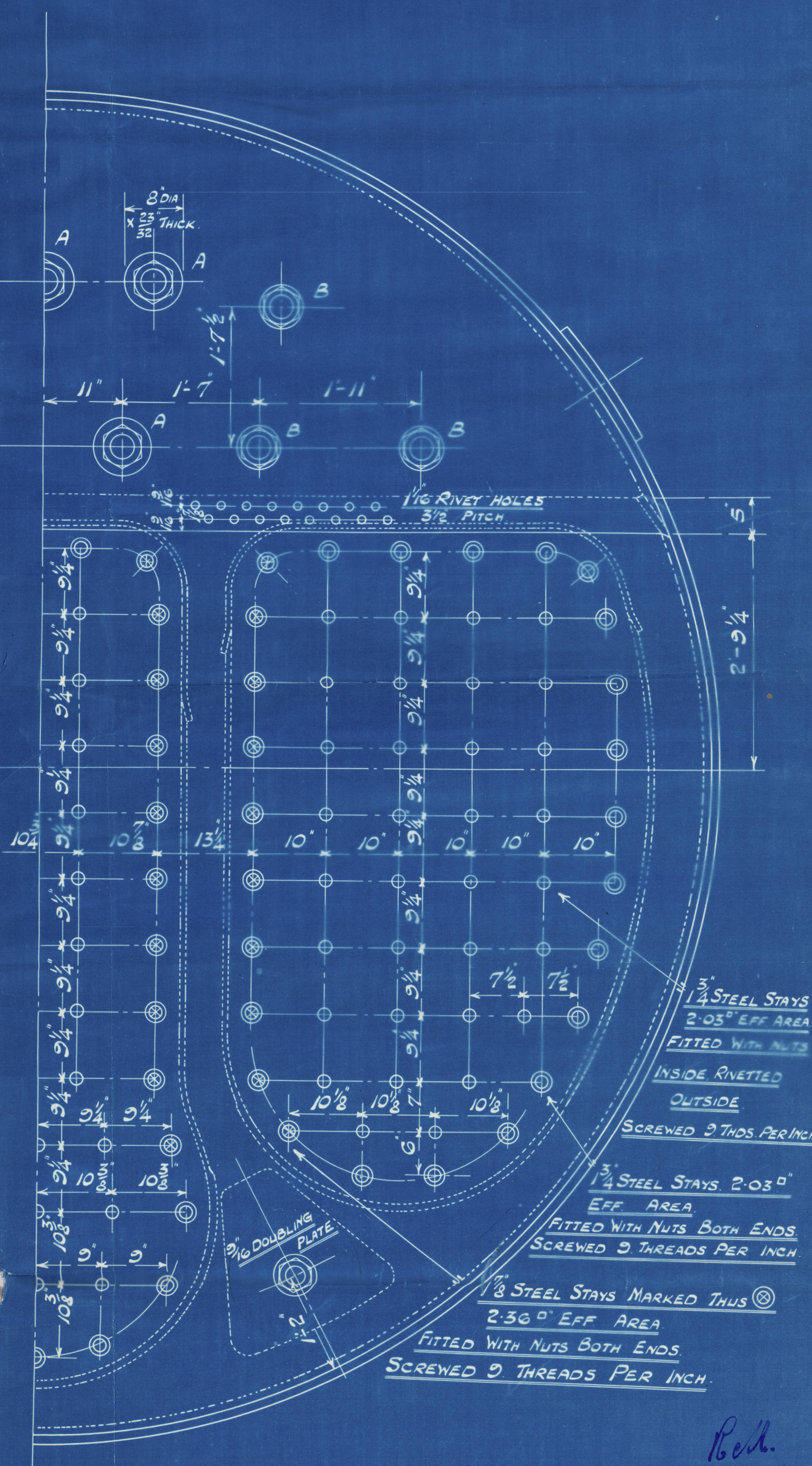
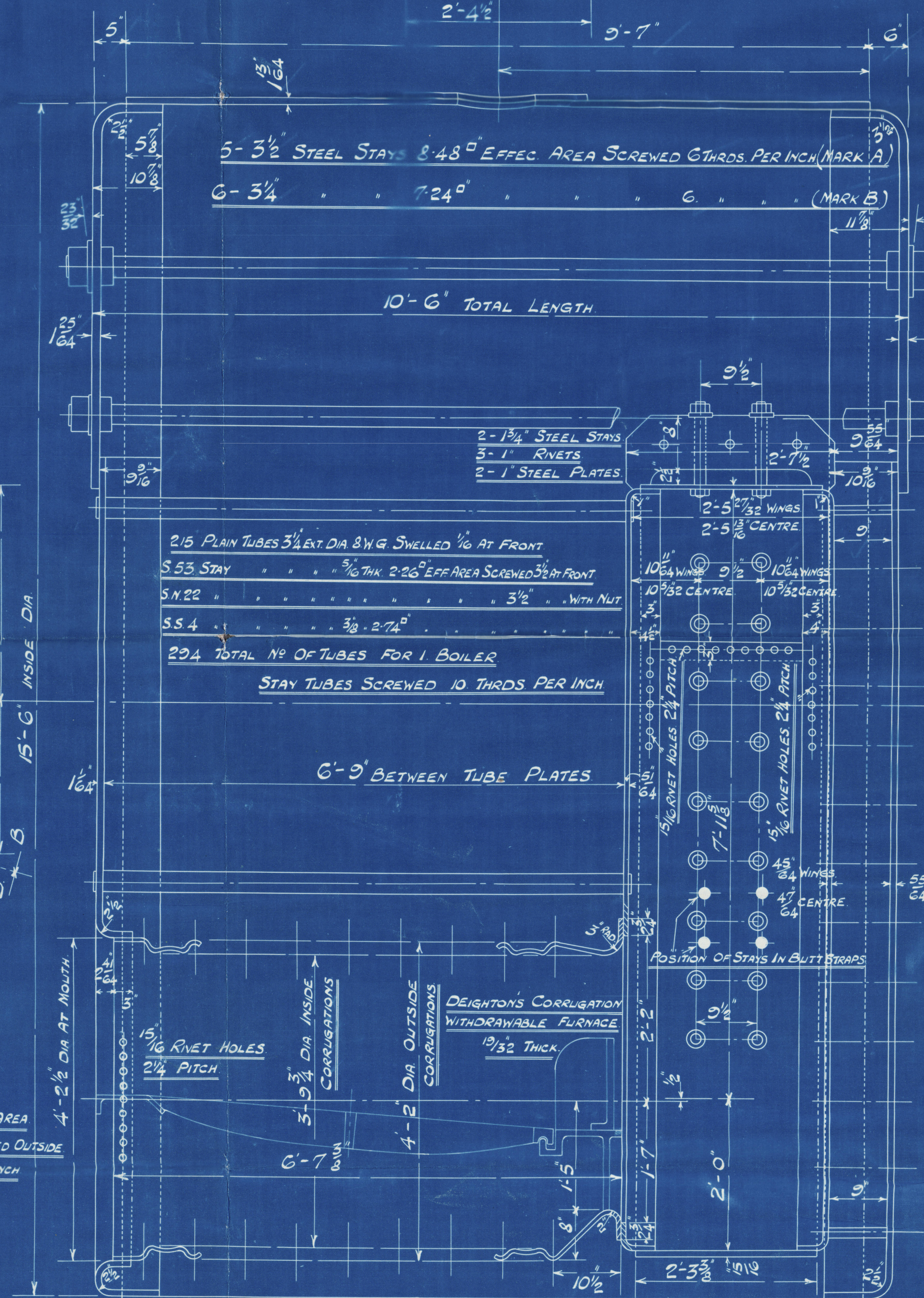
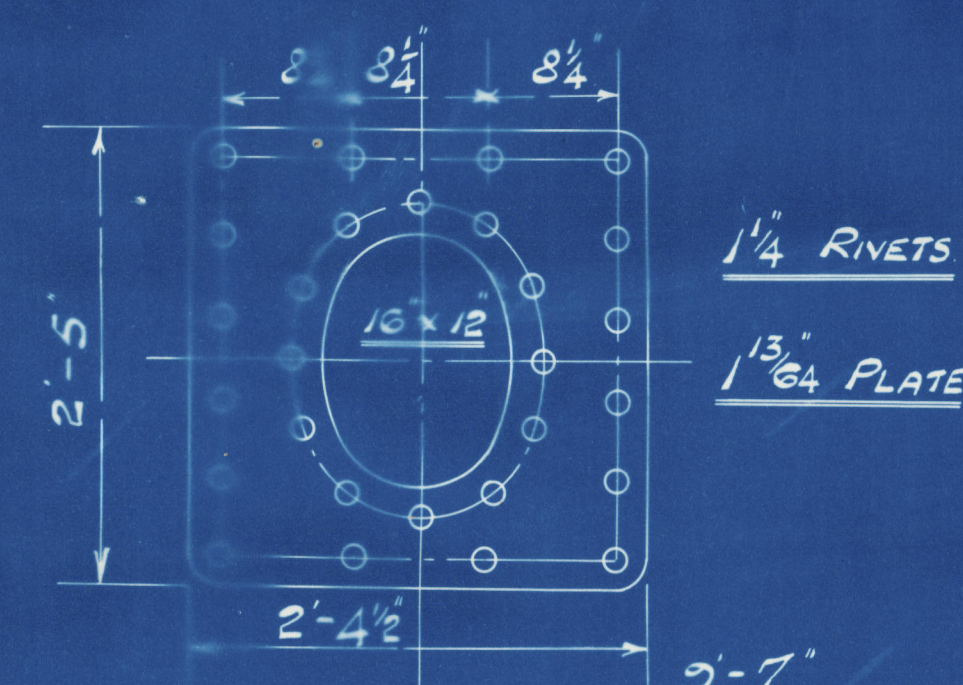
PARTICULARS OF MATERIAL

DESCRIPTION	MATERIAL	TENSILE STRENGTH
MANHOLE SNELL PLATE, BUTT STRAPS DOUBLING	STEEL	23 TO 33 TONS
GIRDERS	"	26 - 30 "
ALL OTHER PLATES	"	26 - 30 "
MAIN STAY BARS	"	28 - 32 "
SCREWED " "	"	26 - 30 "
RIVETS	"	26 - 30 "
TUBES	IRON	

STEEL BOILER.

15'-6" INTERNAL DIA 10'-6" TOTAL LENGTH
180. LBS WORKING PRESSURE 360 LBS TEST PRESSURE
TO PASS LLOYDS SURVEY
SCALE, 1" = 1. FOOT.
ONE OFF
APPROVED BY LLOYDS / /

RIVETTING AROUND TOP CIRCUM: SEAM FROM A. TO B



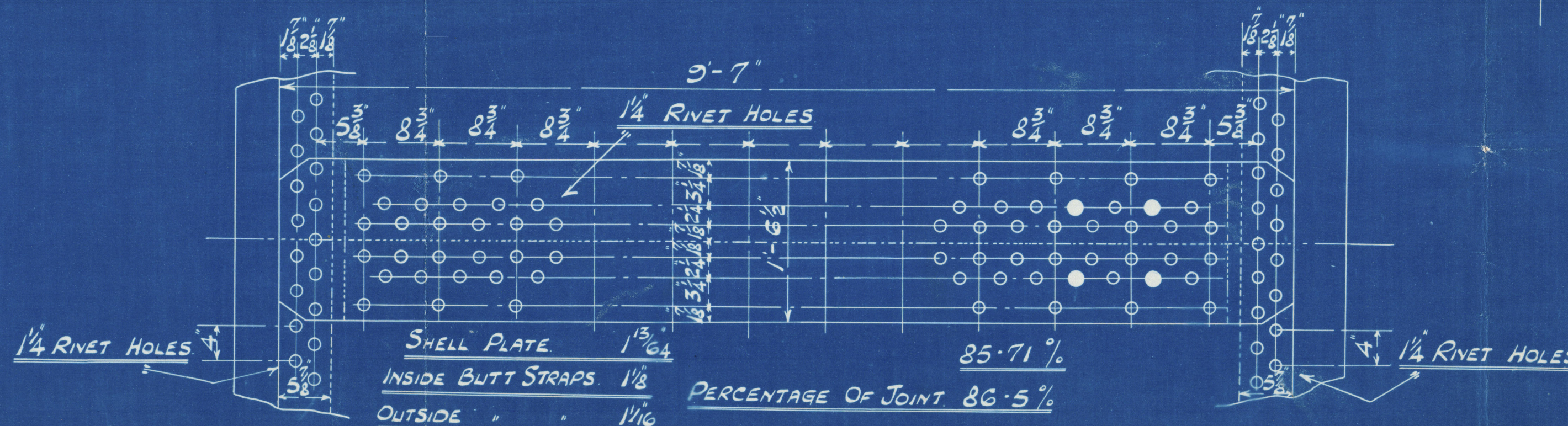
DRAWING N^o 4713.

— HEATING SURFACE. —

TUBES	1686	Sq Ft
FURNACES	147	" "
FRONT TUBE PLATE	38.8	" "
BACK " "	50	" "
COMBUSTION CHAMBERS	214	" "
	TOTAL = 2135.8	" "
GRATE SURFACE (5'-3") BARS IN ONE LENGTH = 60 " "		
$\frac{\text{RATIO}}{\text{G S}} = \frac{35.6}{1}$		

$$\frac{\text{RATIO}}{\text{G.S.}} = \frac{35 \cdot 6}{1}$$

RIVETTING AROUND BOTTOM CIRCUM: SEAM FROM C TO D



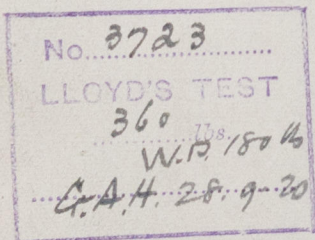
CONTRACT N^o 315

Marshall & P. Mock
CONTRACT 327
18.1.23

~~Boiler 315~~
~~for~~

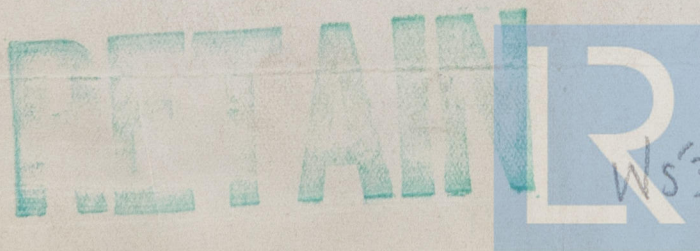
~~Colby Bld 109~~
NOW FOR BURNTISLAND S.B. CO.
123
18.1.23
Amended plan

15E
W.P. 180



"Sheep Hook"
SUNDERLAND RPT. NO. 28836

L.R. 16515.



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W538-0800 Lloyd's Register
Foundation