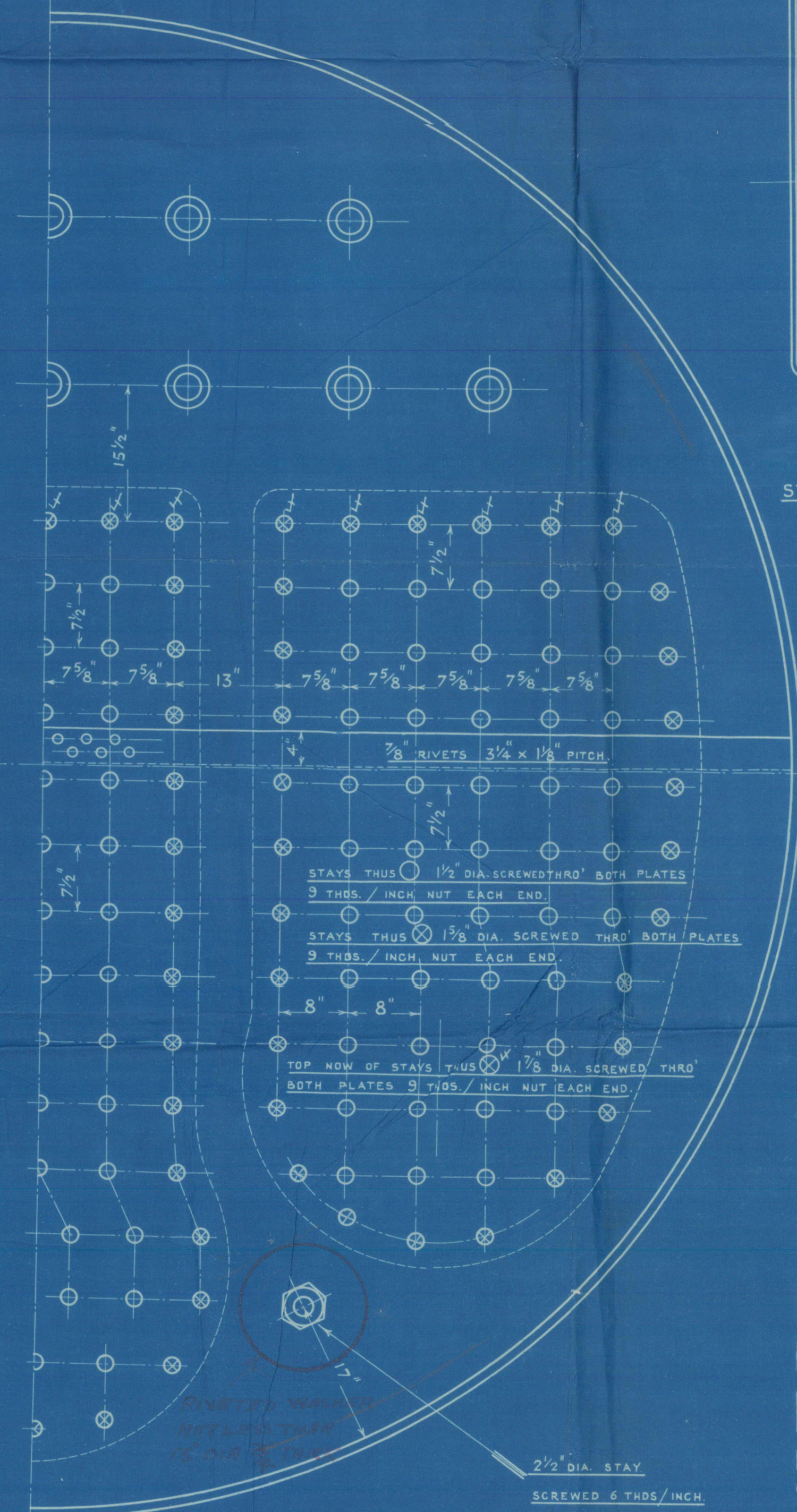
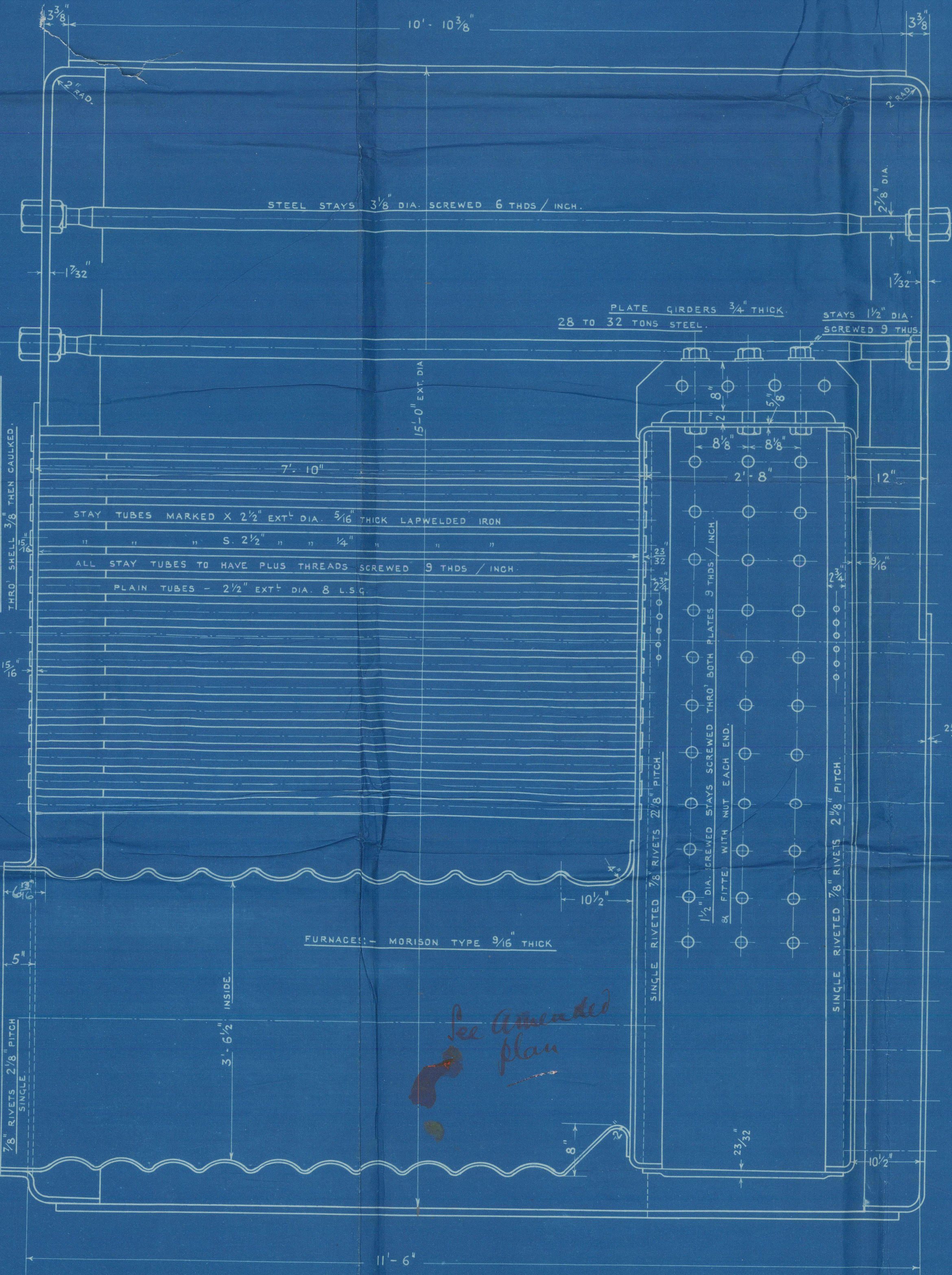
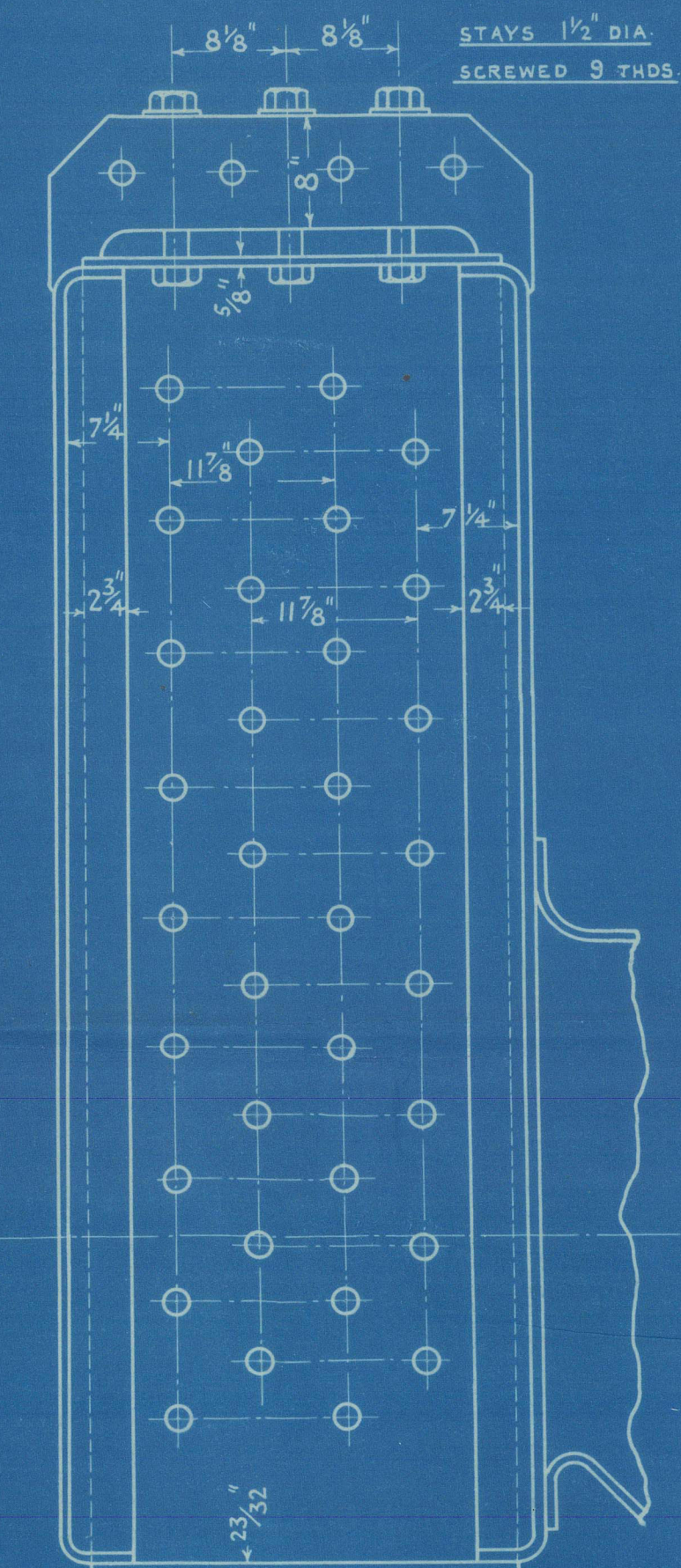
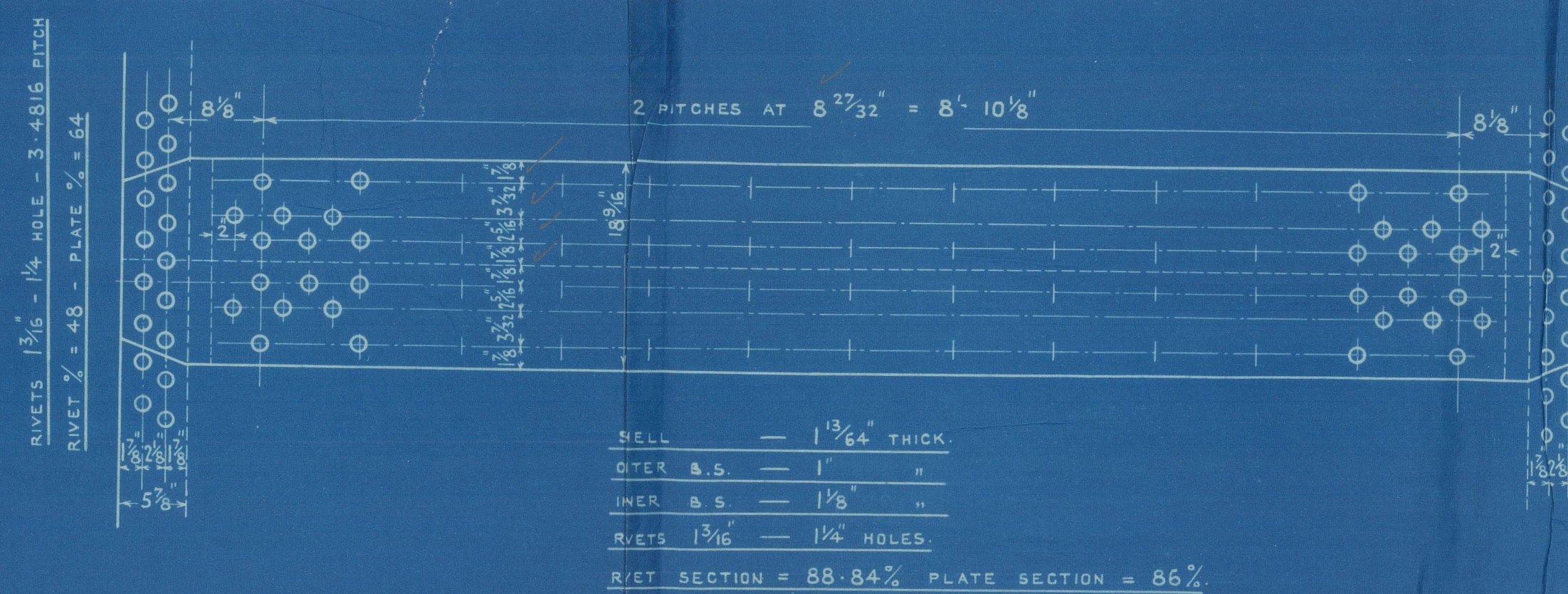
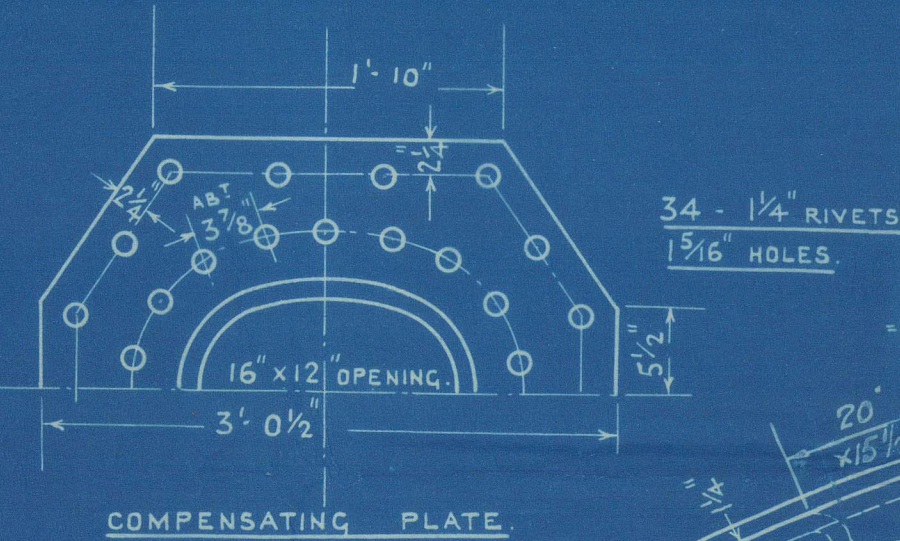


HEATING SURFACE	1 BOILER	2 BOILERS
TUBES	2048	4096
FURNACES	160	320
FIRE BOXES	218	436
BACK TUBE PLATE	50	100
TOTAL	2476	4952
GRATE AREA	62.5	125
AREA THRO' TUBES		
LENGTH OF TUBES	7'-10"	
EXT. DIA. OF TUBES	2 1/2"	
WORKING PRESSURE	180 LBS.	

MAXIMUM TENSILE STRENGTH OF SHELL & BUTT STRAPS = 32 TONS
 MINIMUM " " " " " " " " = 28 " "
 FURNACES, WRAPPERS & ALL FLANGED PLATES - 26 TO 30 "
 COMBUSTION CHAMBER SCREWED STAYS TO BE OF STEEL
 MATERIAL TO BE TESTED AS REQUIRED BY LLOYDS



FAIRFIELD ENGINE WORKS
 GOWAN, GLASGOW

DESIGNED 13-1-21
 BY *Edw*

DEPARTMENT PRINT POINT POINT
 OFFICE OFFICE OFFICE

13-1-21

NOTED & APPROVED & ENGINEERED
 15 JAN 1921

NOTE: EVERY PRINT ISSUED MUST BE RETURNED TO DRAWING OFFICE WHEN WORK IS FINISHED

S. E. BOILERS.
 ENGINE N° 611.
 SCALE 1" = 1 FOOT.

LLOYDS SURVEY
 WORKING PRESSURE - 180 LBS. PER SQ. INCH.
 TEST " 320 " " " "

18/1/21

18/1/21
 18/1/21
 18/1/21

Faujula 907E00
Bulwer 0611
W 180. 10/1/24 mm

W1358-0039

