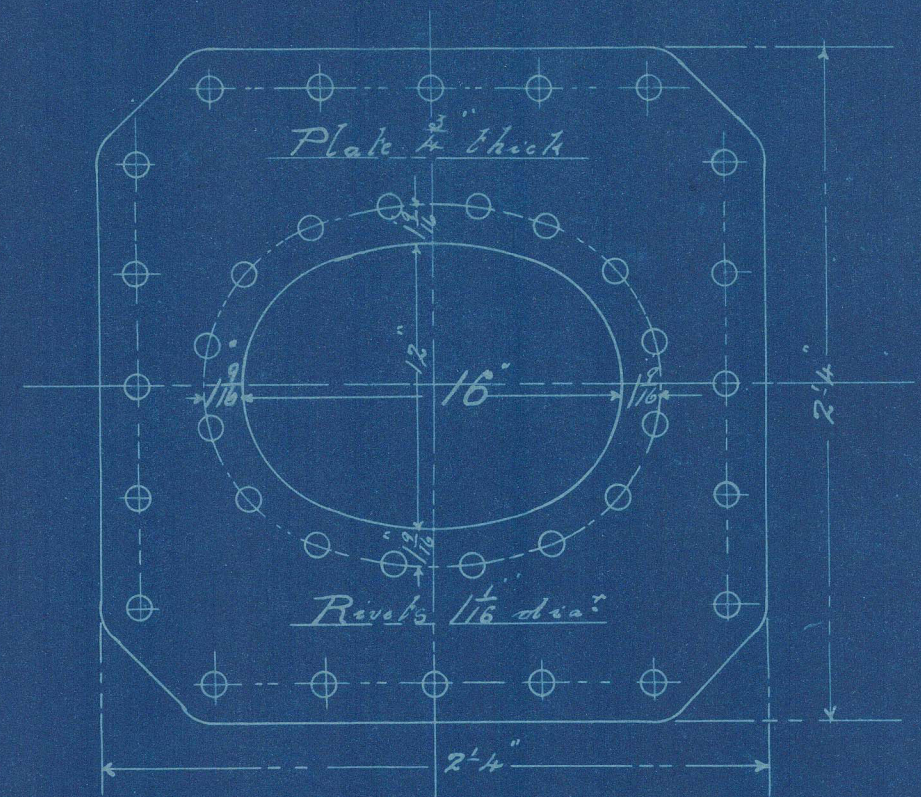
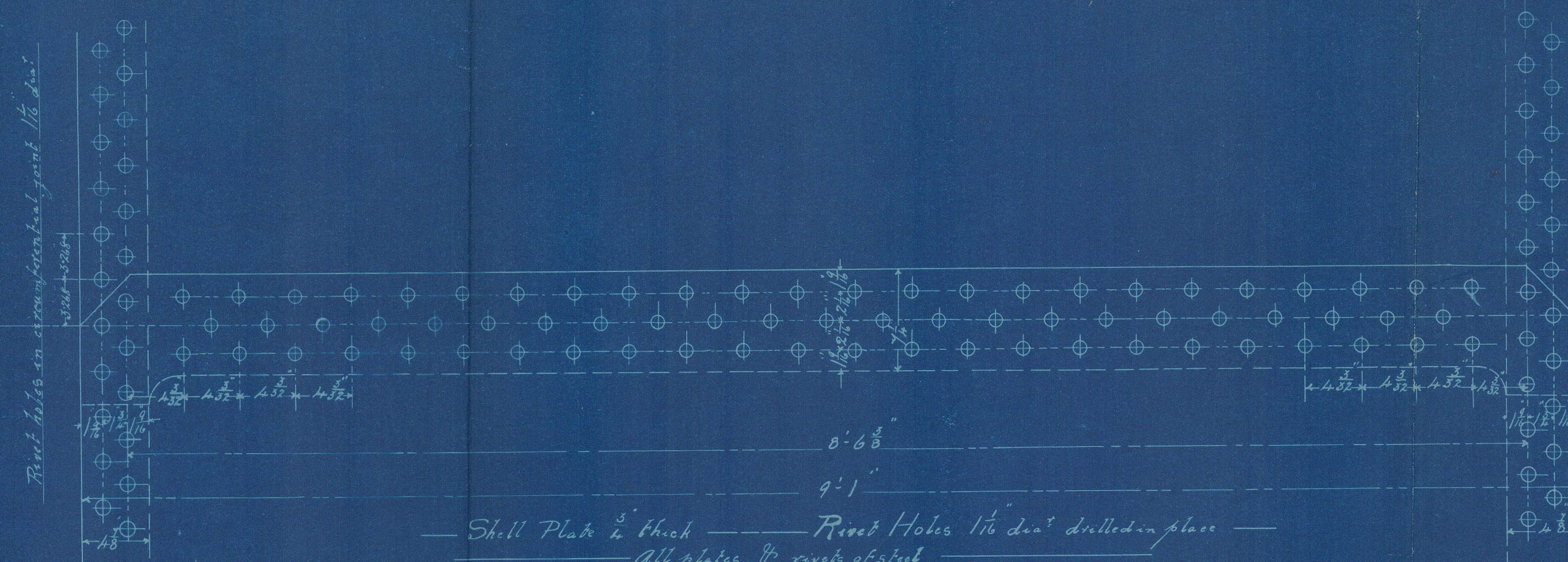
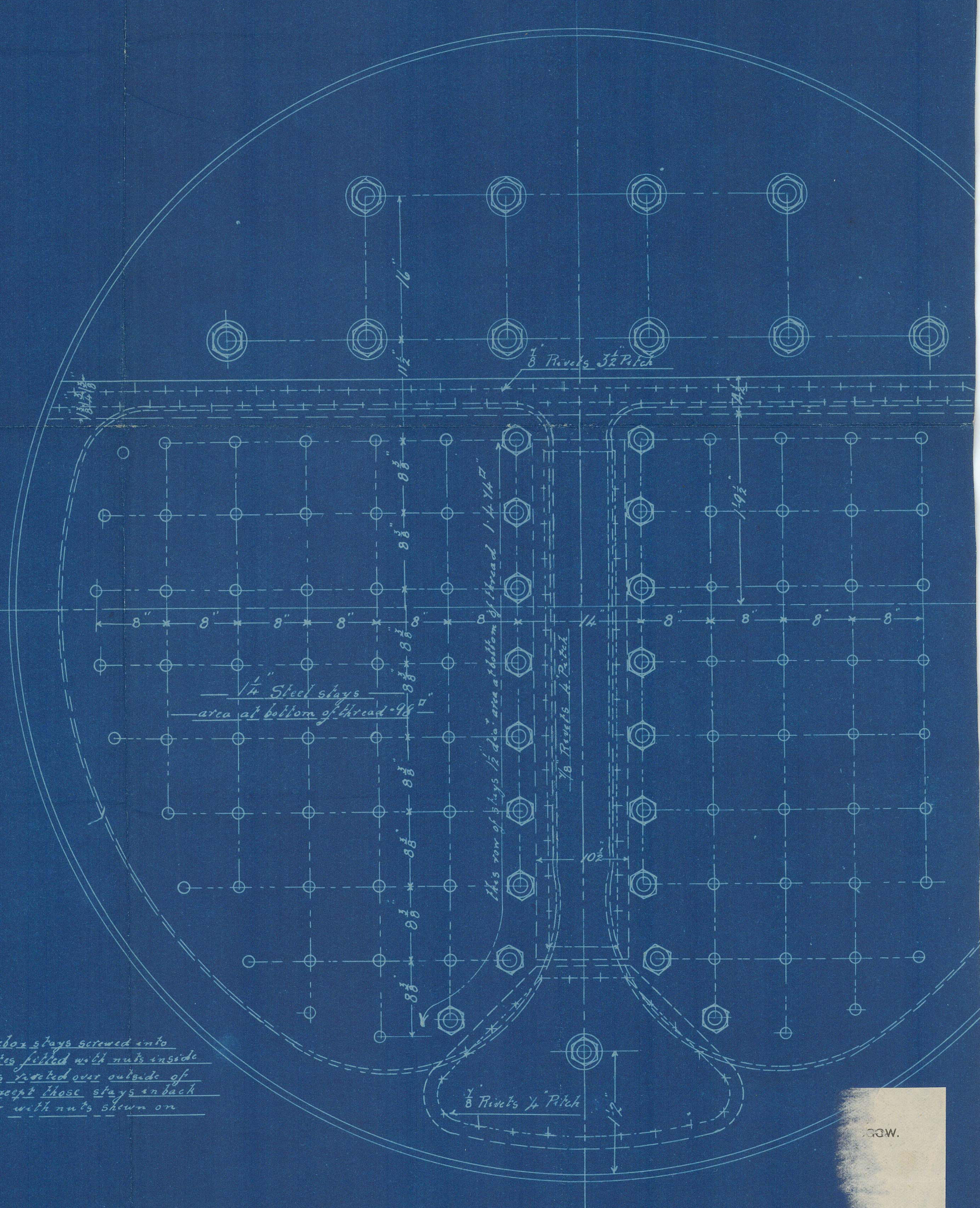
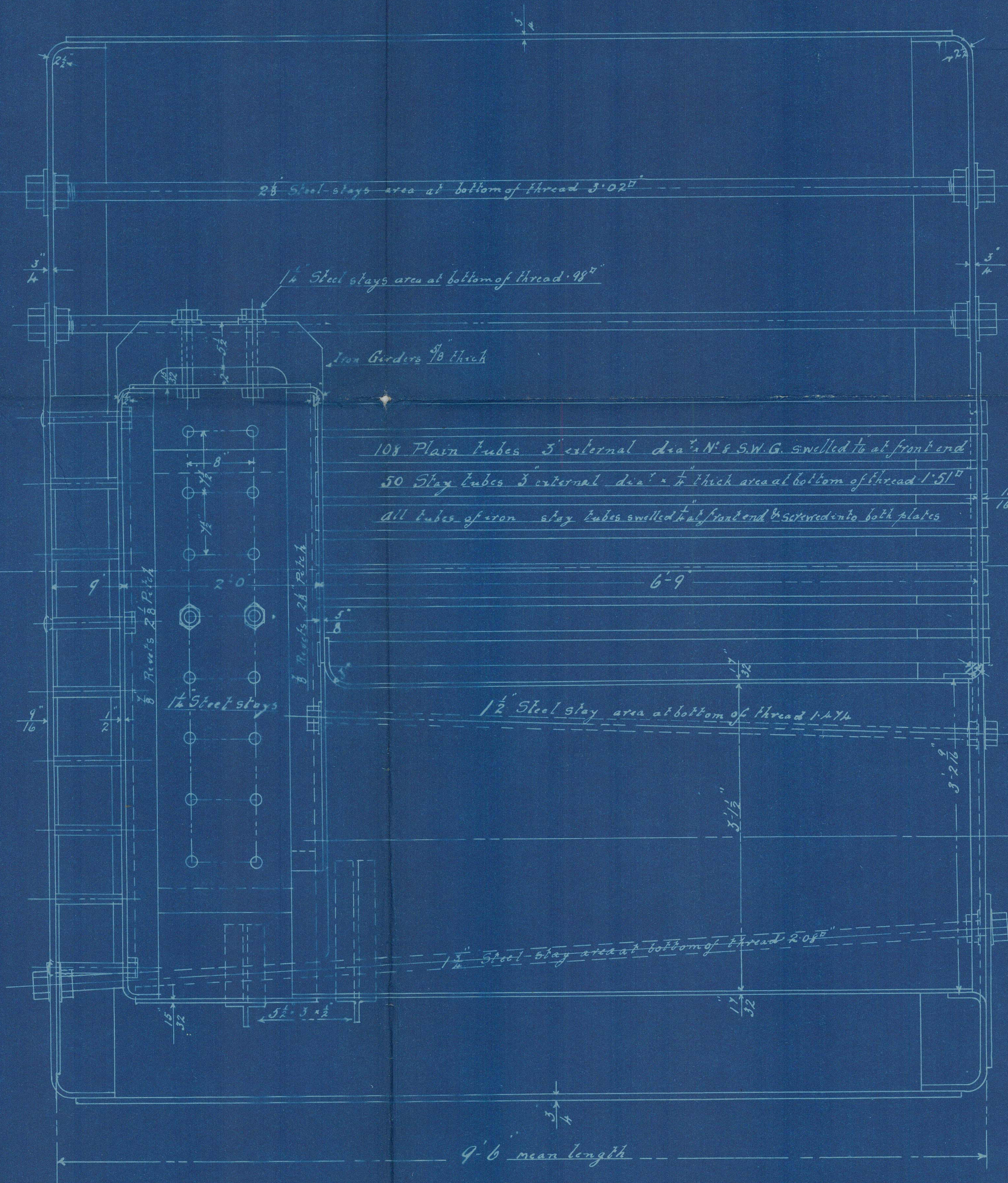
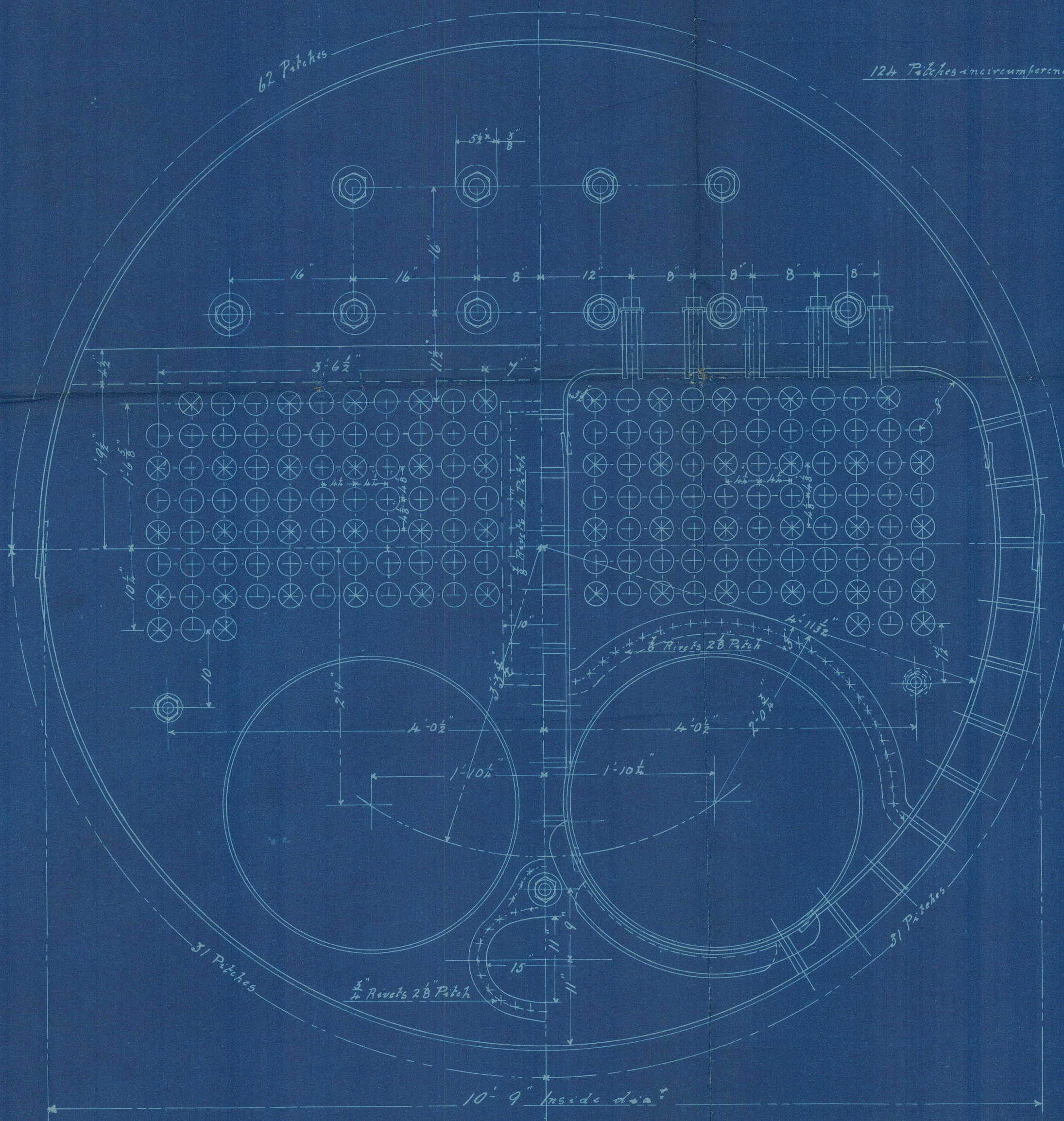


Heating Surface		
158 Tubes 3" ext. dia. x 6' 9" long	837 $\frac{1}{2}$	
Furnaces	69 "	
Fireboxes	81 "	
Total	987 $\frac{1}{2}$	
Grate Surface		
	29 $\frac{1}{2}$ $\frac{1}{2}$	

Thickness of Plates		
Shell of boiler	$\frac{3}{8}$ "	Steel
Top front & back	$\frac{1}{2}$ "	
Bottom front	$\frac{1}{2}$ "	
do back	$\frac{1}{2}$ "	
Furnaces	$\frac{3}{8}$ "	
Back tube plate	$\frac{1}{2}$ "	
Sides top & bottom of furnace	$\frac{1}{2}$ "	
Back of firebox	$\frac{1}{2}$ "	
Doubling Plate on bottom front	$\frac{1}{2}$ "	
do do do back	$\frac{1}{2}$ "	
do do manhole on top	$\frac{1}{2}$ "	
do do do between furnaces	$\frac{1}{2}$ "	



SCALE $\frac{1}{2}$ INCH TO THE FOOT



SCALE INCH TO THE FOOT

WORKING PRESSURE 100 LBS DONKEY BOILER

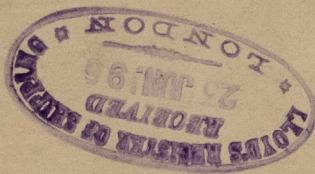
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Rowan Lon N^o 278
Monkey, Railes

Cannell & Co, 235

S.S. "Indra"
Glasgow Report N^o 14995.



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