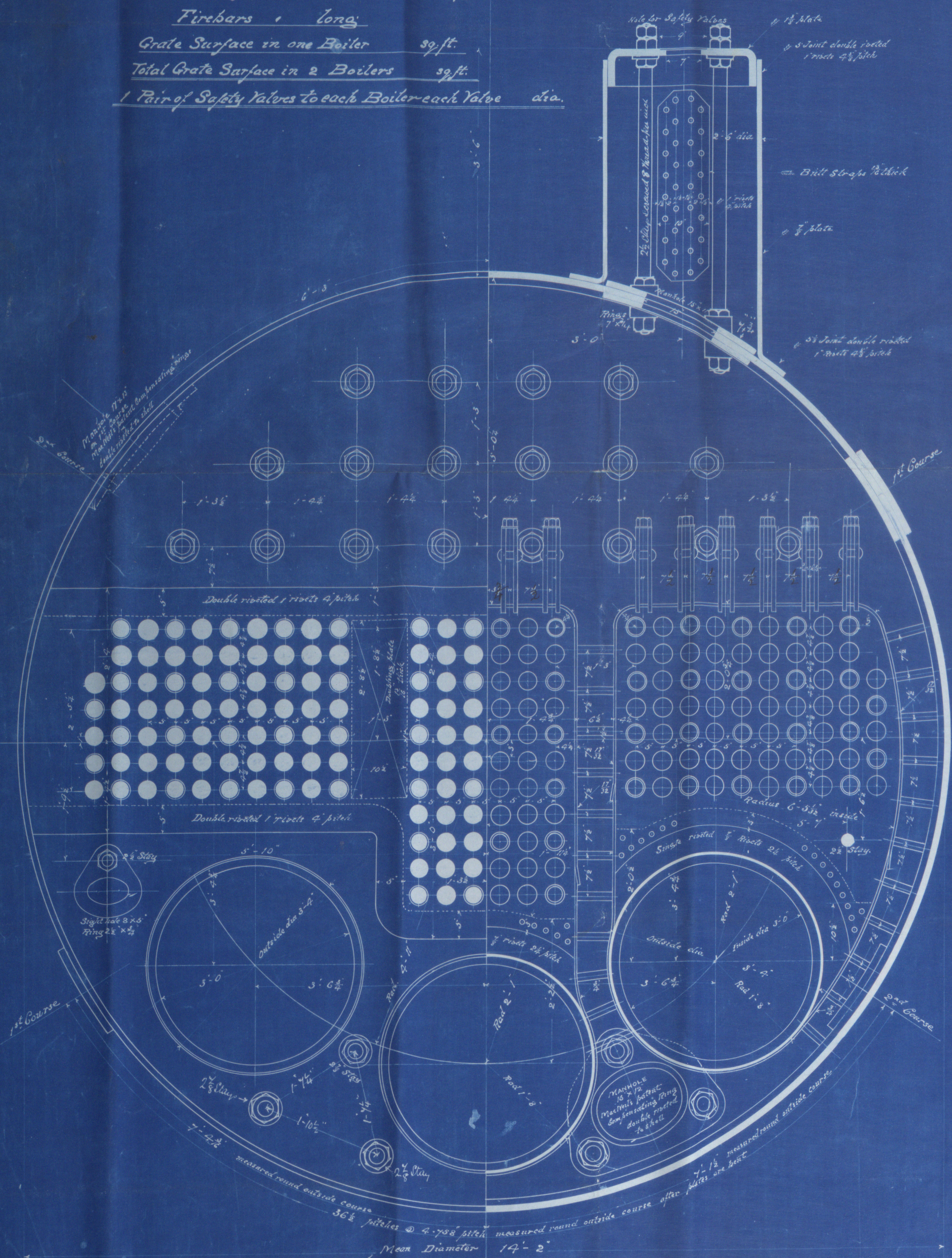


Total 1948 sq. ft.

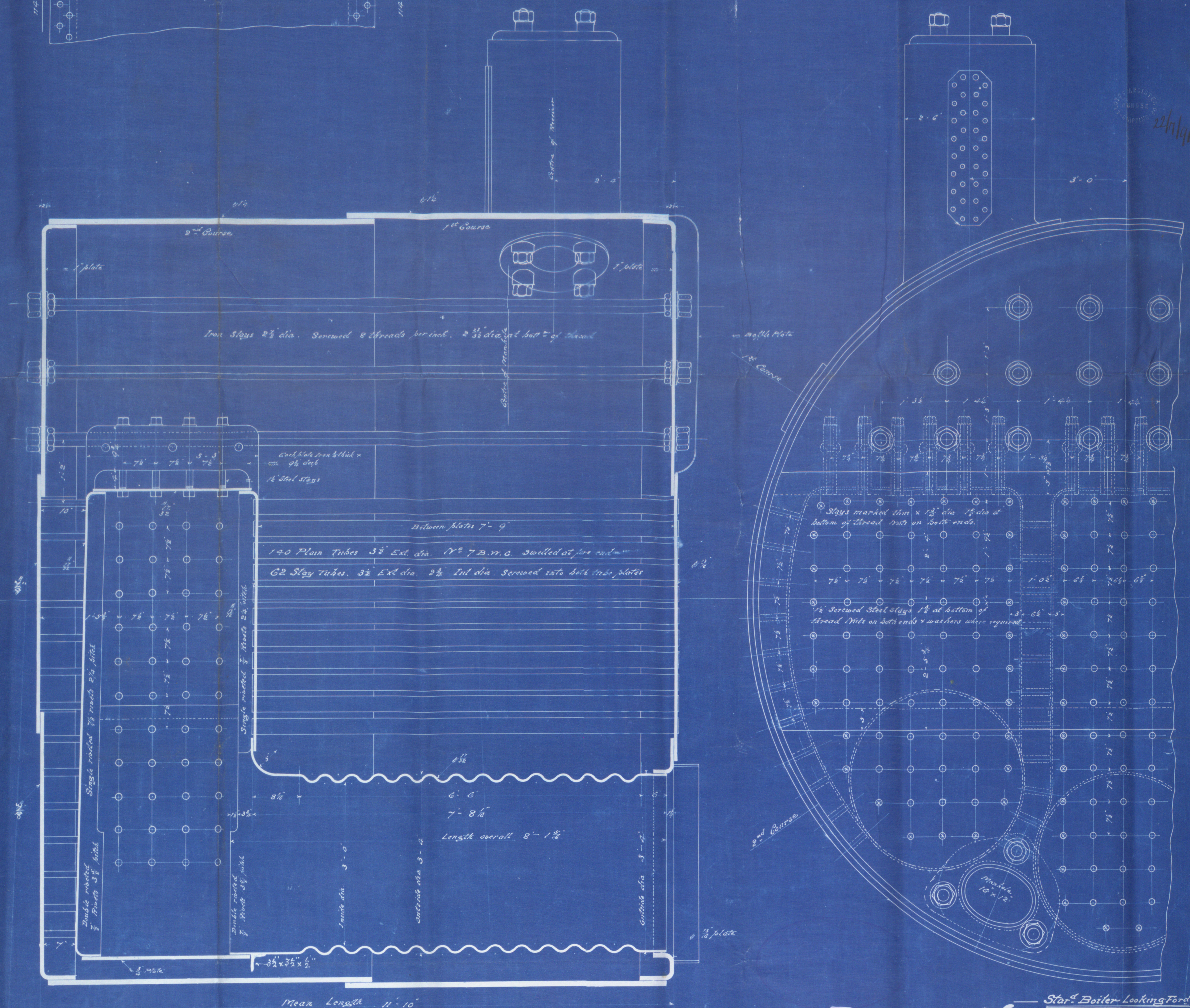
1 Pair of Safety Valves to each Boiler each Valve dia.



- Star<sup>d</sup> Boiler: Looking Aft.

Board of Trade rules

$\left\{ \begin{array}{l} \text{Strength of plate at joint} = 83.4\% \text{ of solid plate} \\ \text{Strength of rivets at joint} = 93.3\% \text{ of solid plate} \\ \text{Working pressure per rivet} = 150.9 \text{ lbs} \\ \text{Tensile Stress of plates} = 8 \text{ tons} \end{array} \right.$



Star Boiler Looking For  
**BOILERS** Nos 314 & 15 Nos 334-5  
 Working pressure 150 lbs per sq inch 1st JULY  
 Scale 1" = 1 foot 6th FEB 1890 1891



Steel Main  
Boilers  
Nos 334-5

S. S. No 110  
H. G. Thompson  
& Co. Ltd.

Dundee.  
Report No. 5716

No 619.  
Lloyds Test.  
300 lbs.  
HC 30/12/91.



S. S. "Landa"

DUN19-0347



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