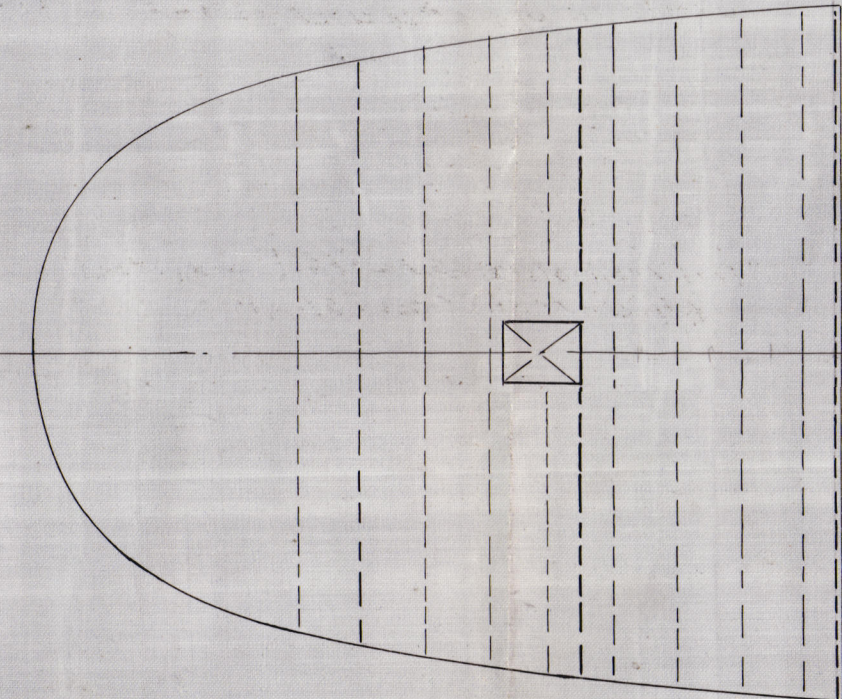


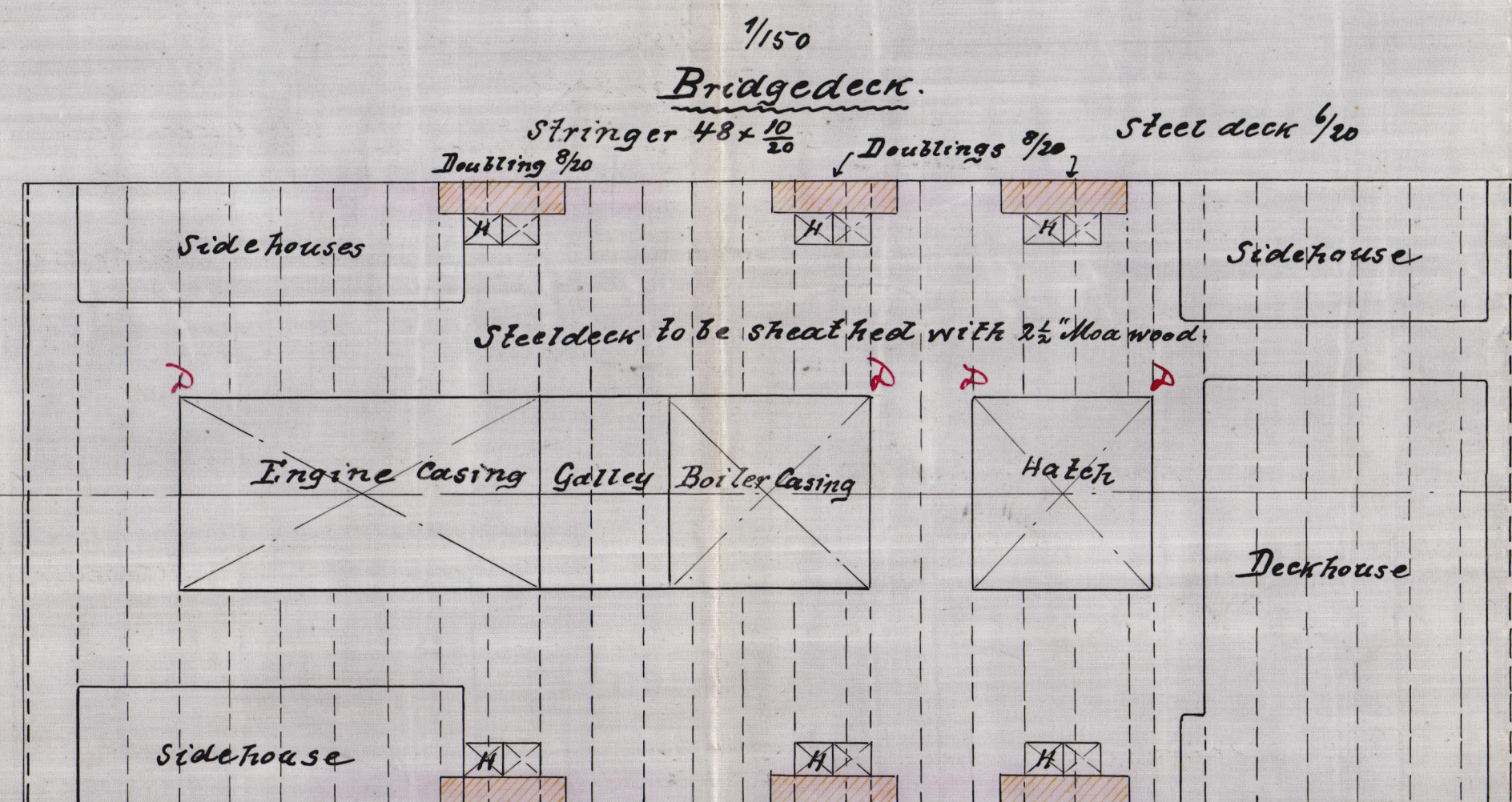
11.1.05.

# S.S. 207 & 208. Arrangement of Steel decks.

Poopedeck.  
Stringer  $36 \times \frac{1}{20}$  Steel deck  $\frac{1}{20}$   
Wood deck  $2\frac{1}{2}$ "-thick.



## Bridge deck.



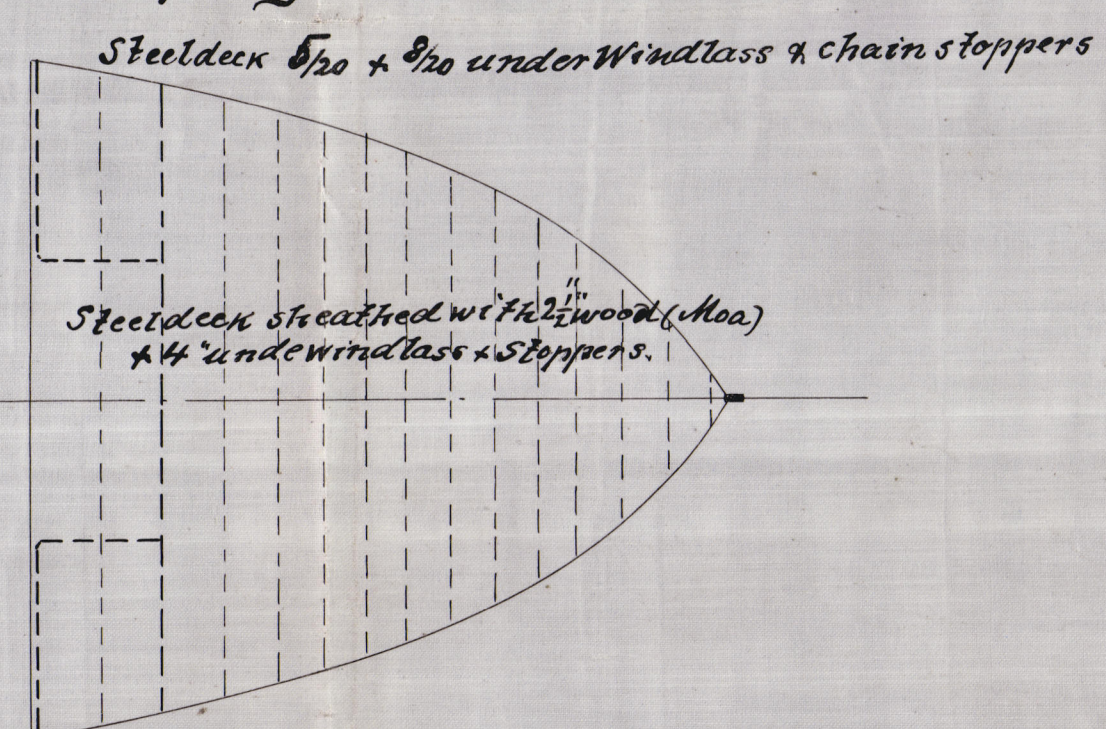
## Engine + Boiler Casings.

On Tween deck: Casings in boiler space  $\frac{1}{20}$  flanged under beams  
in Engine space  $\frac{1}{20}$  " " "  
Plating  $\frac{1}{20}$

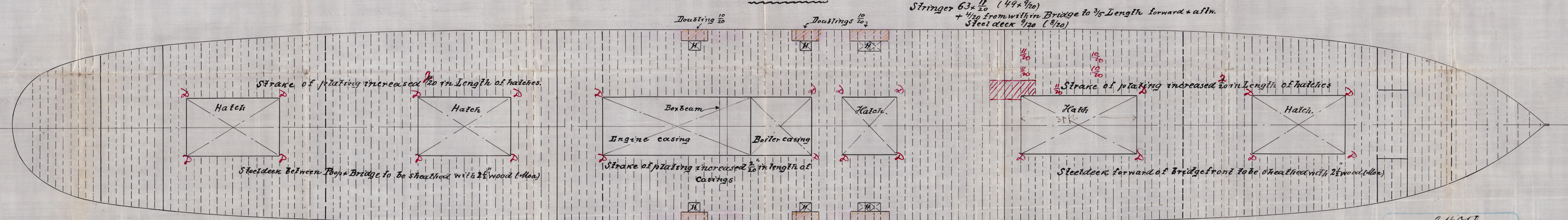
On Main deck: Casings  $\frac{8}{20}$   
Plating  $\frac{1}{20}$   
All stiffeners  $4\frac{1}{2} \times 3\frac{1}{2} \times \frac{1}{20}$  spaced 25' apart.

All corners of hatches & casings to be strengthened with doublings as per rule.

## Forecastle deck.

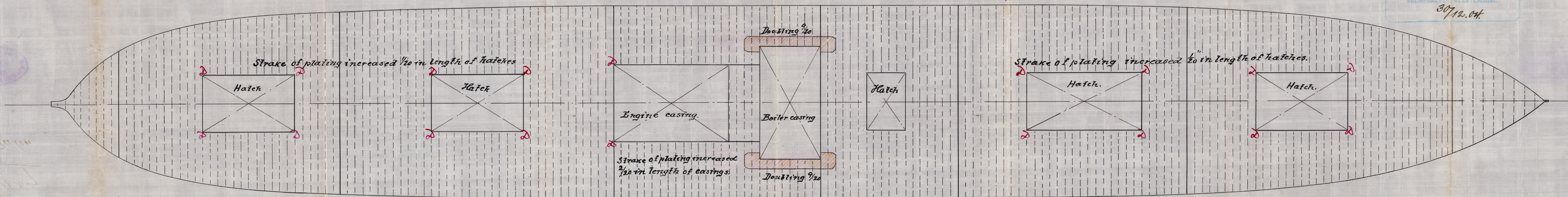


## Main deck.



## Tween decks.

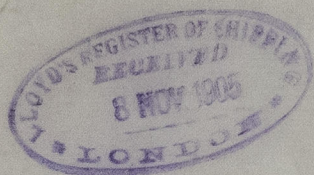
Stringer  $63 \times \frac{1}{20}$  (49' x  $\frac{1}{20}$ )  
Steel deck  $\frac{1}{20}$  ( $\frac{1}{20}$ )



2.4.05  
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11/1/05



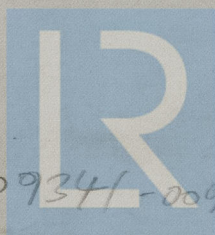
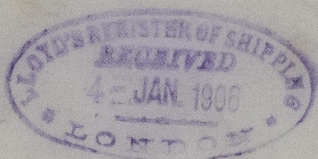


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