LONDON COPY

S.S. "RAHUMANI"

PROPOSED FITTING of oil fuel tanks into existing coal bunkers

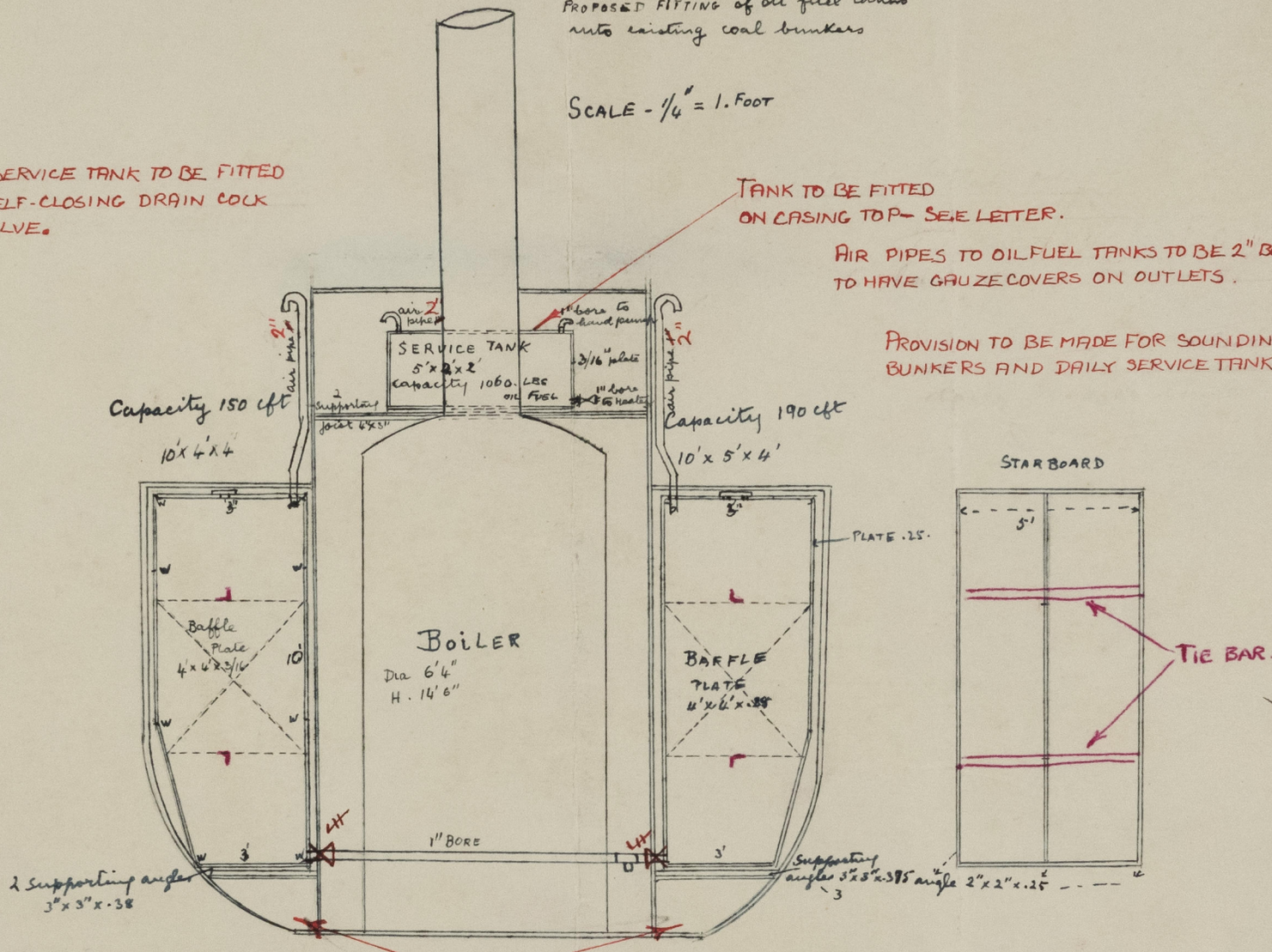
SCALE - 1/4" = 1. FOOT

DAILY SERVICE TANK TO BE FITTED WITH SELF-CLOSING DRAIN COCK OR VALVE.

TANK TO BE FITTED ON CASING TOP - SEE LETTER.

AIR PIPES TO OILFUEL TANKS TO BE 2" BORE TO HAVE GAUZE COVERS ON OUTLETS.

PROVISION TO BE MADE FOR SOUNDING BUNKERS AND DAILY SERVICE TANK.



150 x 53 lbs = 3 1/2 tons

190 x 53 lbs = 4 1/2 tons

HAND PUMP TO BE PROVIDED FOR DRAINING OIL BILGE UNDER BUNKERS.

Total - 8 tons @ 100 lbs fuel per hour = 179 hours = 7 1/2 days steaming

OUTLET VALVES ON BUNKERS TO BE SECURED DIRECT TO TANK PLATING AND PROVIDED WITH EXTENSION SPINDLES TO DECK.

BILGE PIPES OF LEAD IN MACHINERY SPACE TO BE REPLACED BY PIPES OF IRON, STEEL OR COPPER.

Rpt NO - Cbo 2752

The remaining requirements of the Rules for Pumping and Piping to be complied with so far as they are applicable.

The flash point of the oil fuel is to [illegible] 150° F.

C.B. 2/7/51

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