

4/4183/57 (AS FITTED)

STEEL PROFILE & DECKS

SCALE: $\frac{1}{8}'' = 1$ FOOT

DIMENSIONS:-

LENGTH W/L 180'-0" (96% FOR LLOYD'S = 172.8 FT.)
BREADTH M^{LD} 40'-0"
DEPTH M^{LD} 10'-7"
DRAFT (LOAD) 6'-0"

TO MINISTRY OF TRANSPORT
CLASS 4 CERTIFICATE.

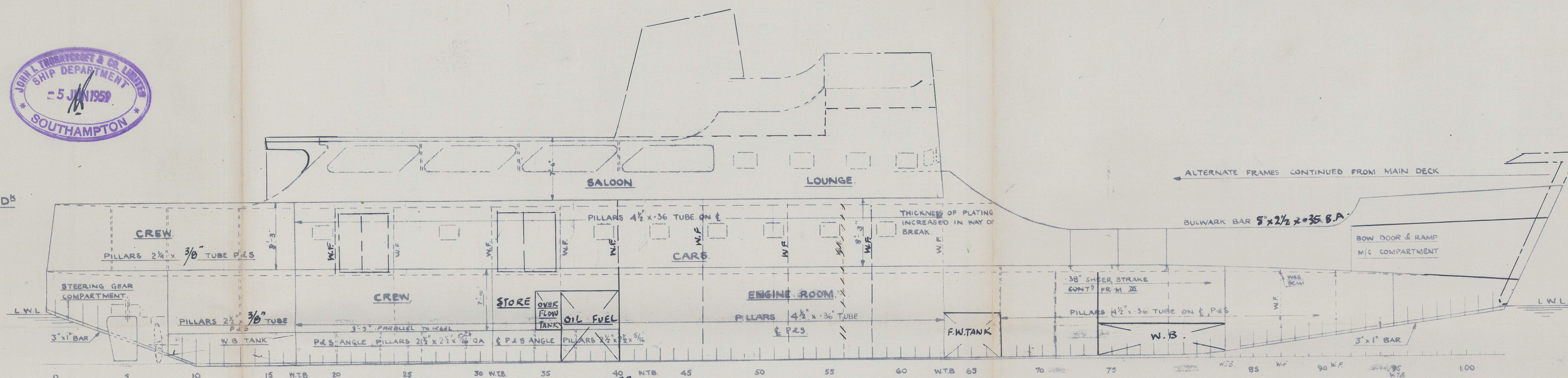
TO LLOYD'S CLASS A1 FOR
SERVICE BETWEEN SOUTHAMPTON
& COWES.



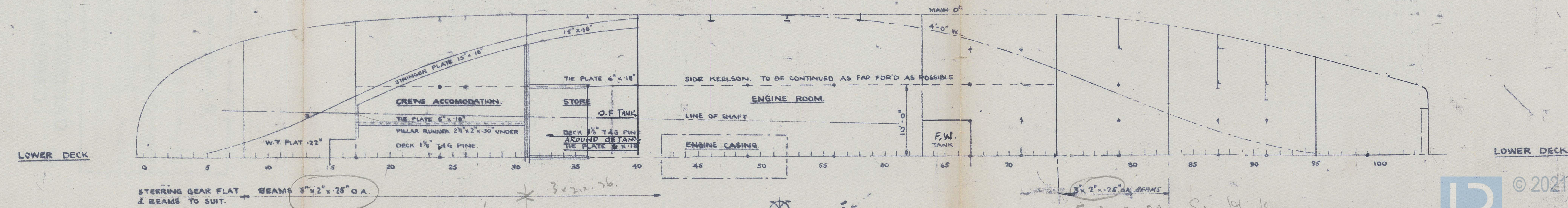
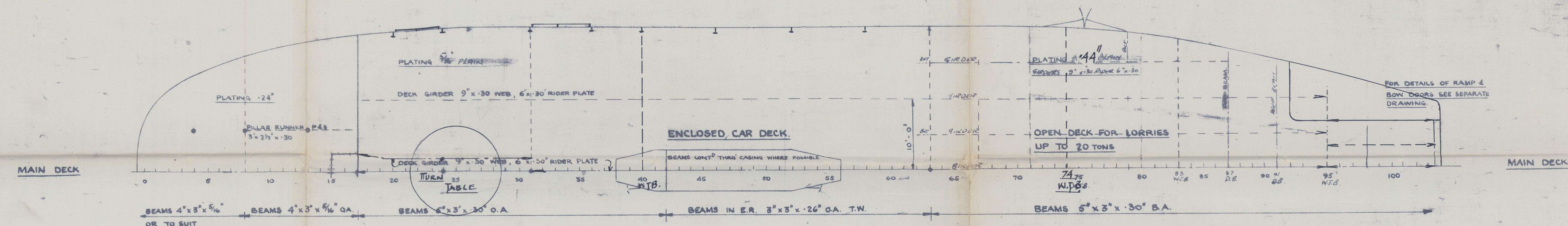
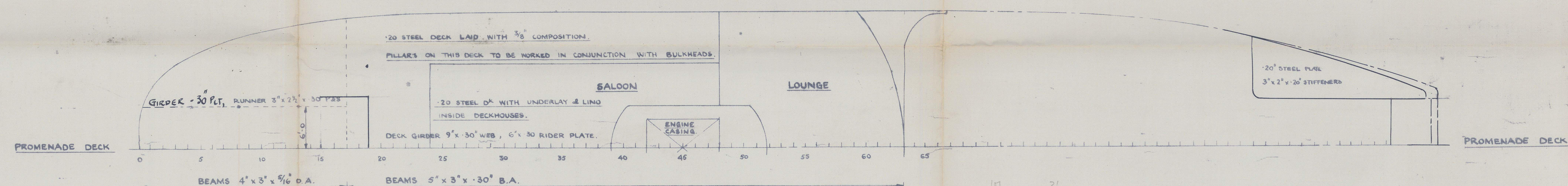
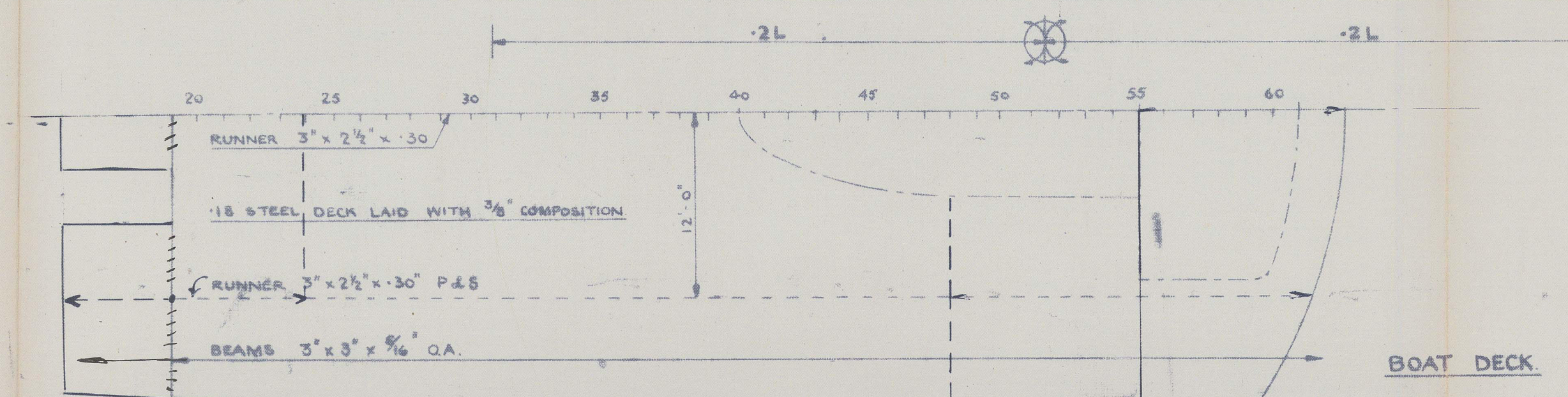
PROMENADE D^B

MAIN DECK

LOWER DECK



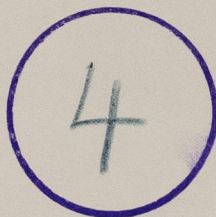
FRAMES $4 \times 2\frac{1}{2} \times 26$ O.A. SPACING TO MAIN D^B 21" THROUGHOUT. SPACING FROM MAIN TO PROM. D^B ARRANGED TO SUIT WINDOWS & DOORS.
WEB FRAMES TO MAIN D^B 9' x 25", FACE PLATE 3×25 ". MAIN D^B TO PROM. D^B 6' x 25", FACE PLATE 2×25 ".
FLOORS $18 \times 30 \times 26$ REVERSE FRAMES $3 \times 2\frac{1}{2} \times 30$ SHELL BAR $2\frac{1}{2} \times 2\frac{1}{2} \times 26$ O.A. FLOORS IN E.R. 18×36 DOUBLE REV. FR. $3 \times 2\frac{1}{2} \times 30$ SHELL BAR $2\frac{1}{2} \times 2\frac{1}{2} \times 26$ O.A.
CENTRE KEELSON CONT^B PLATE 30 RIDER PLATE $6 \times \frac{3}{8}$ " CENTRE KEELSON CONT^B PLATE 36 RIDER PLATE $6 \times \frac{3}{8}$ " CENTRE KEELSON CONT^B PLATE 30 RIDER PLATE $6 \times \frac{3}{8}$ "
SIDE KEELSON CONT^B PLATE 28 RIDER PLATE $6 \times \frac{5}{16}$ "



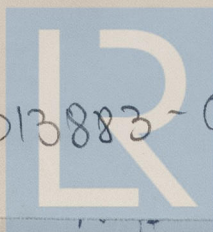
NAME M.V. Carisbrooke Castle ★
SOUTHAMPTON REPORT No. 25436.
PLAN Profile and Decks as fitted
BUILDERS J. Thornycroft & Co. Ltd.
YARD No. 4183

CARISBROOKE ★
CASTLE

RECORDS DEPT.
LONDON



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