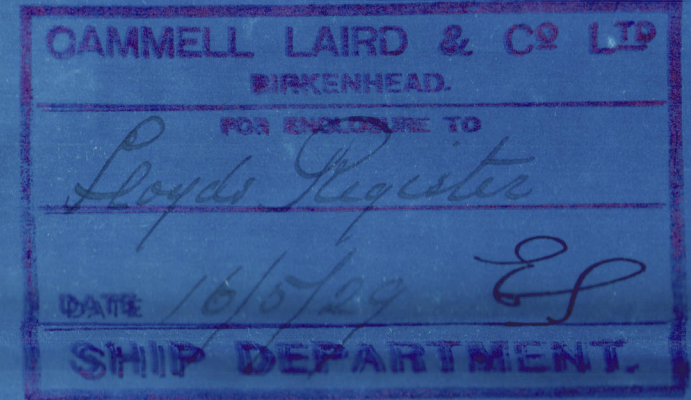
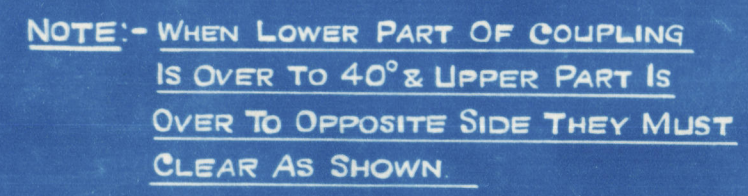


SCALE $\frac{1}{2}'' = 1$ FOOT.



SCALE 1 1/2" = 1 FOOT.

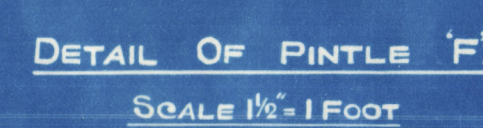
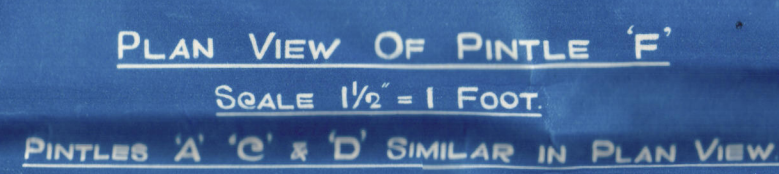
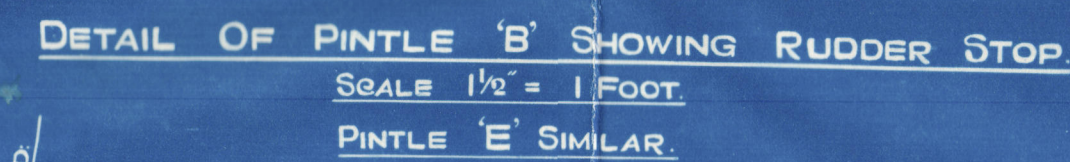
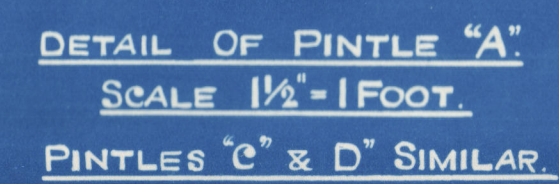


PLAN VIEW OF COUPLING
SCALE $1\frac{1}{2}" = 1 \text{ FOOT}$



STERN FRAME OF CAST STEEL. TENSILE BREAKING STRENGTH, 26 TO 35 TONS PER SQUARE INCH.
WITH AN ELONGATION OF 20% MEASURED ON THE STANDARD TEST PIECE.

RUDDER HEAD, ARMS & MAIN PIECE OF FORGED INGOT STEEL. TENSILE BREAKING STRENGTH 28 TO 32 TONS PER SQUARE INCH.
WITH AN ELONGATION NOT LESS THAN 20% ON 28 TONS & 25% ON 32 TONS. MEASURED ON THE STANDARD TEST PIECE.



LOYD'S REGISTER OF SHIPS
17 MAY 1929
LIVERPOOL
Ch. Dean.

A.S.
21. 5. 29

Cammell Laird & Co.
No. 963

Stern + Rudder
Frames

S.S. *Benedict*

LIVERPOOL.

Report No. 96820

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