

N^o 255. FORGINGS PLAN.

SCALE $\frac{3}{4}$ " = 1 FOOT.

TO LLOYD'S TESTS & REQUIREMENTS & INSPECTION.

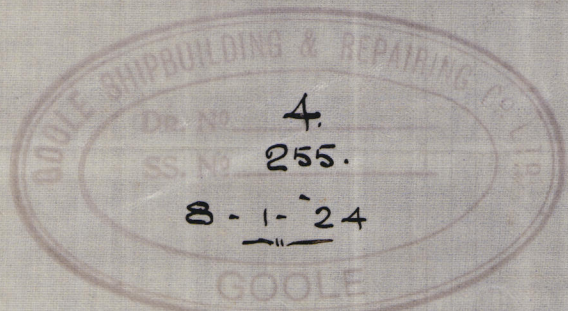
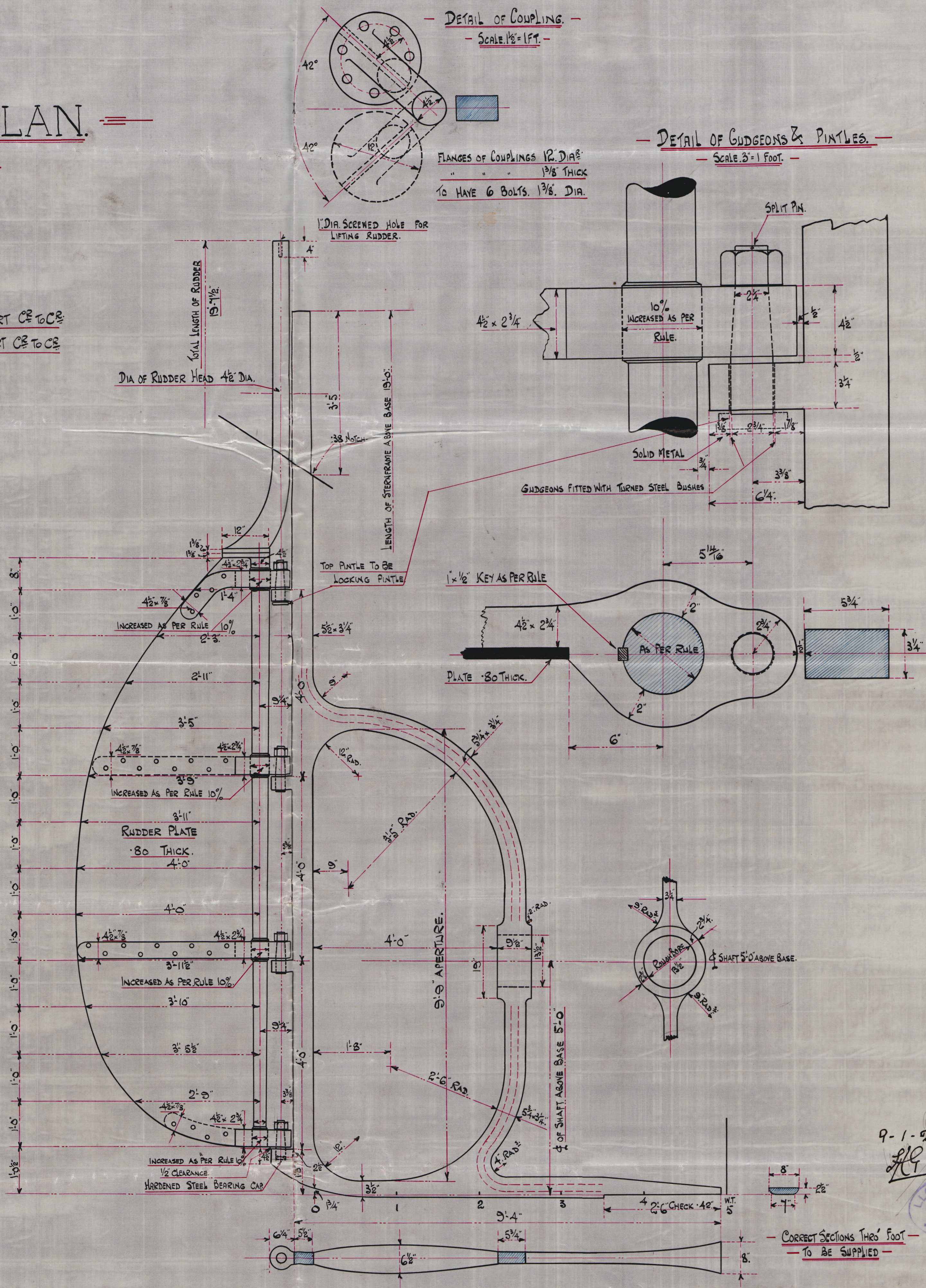
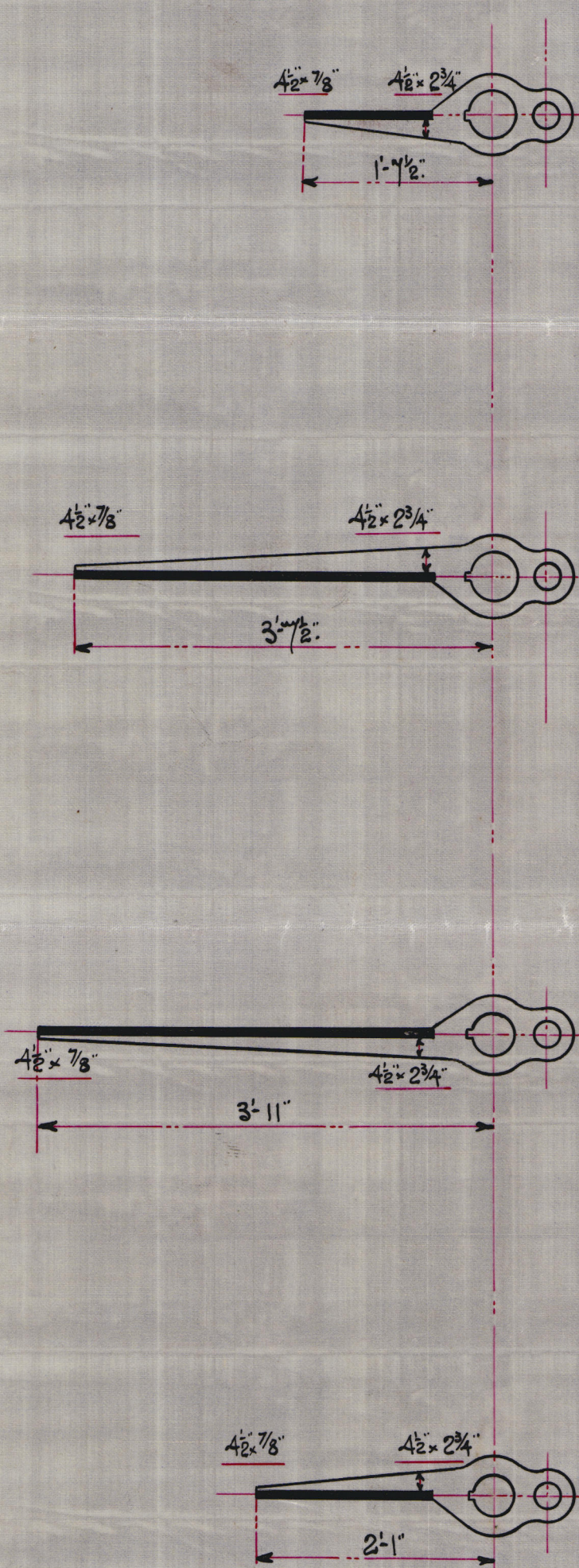
A x D = 4148 x 1.98 = 82.13

SPEED UNDER 10 KNOTS.

RIVETS IN RUDDER ARMS 1" DIA SPACED 4" APART C^E TO C^E

RIVETS IN STERNFRAME $\frac{7}{8}$ " DIA SPACED 4" APART C^E TO C^E

RUDDER ARMS.



9-1-24



CORRECT SECTIONS THRO' FOOT TO BE SUPPLIED

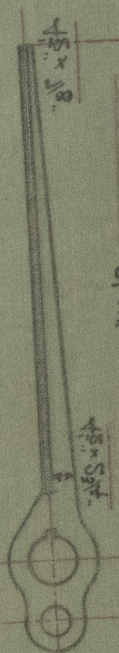
GOOLE SHIPBUILDING & REPAIRING CO. LTD.
VICTORIA SHIPYARD
GOOLE

002907-002915-0026 © 2021



Goole 255
 1/2 Southwell.
 Hull Report No. 35414.

Rudder

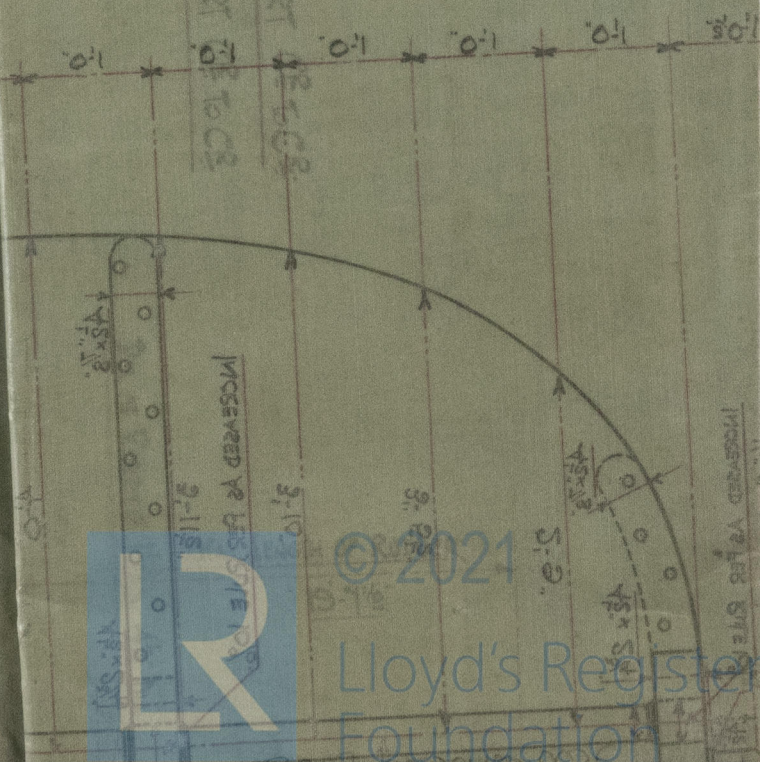
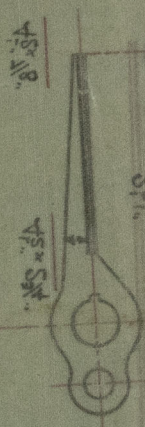


KNETS IN RUDDER ARMS 1" DIA SPACED 4 1/2" APART
 EXETS IN STEEL RINGS 7/8" DIA SPACED 4 3/8" APART TO C2

SPEED UNDER 10 KNOTS.

A x D = 4148 x 198 = 8215

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 Foundation