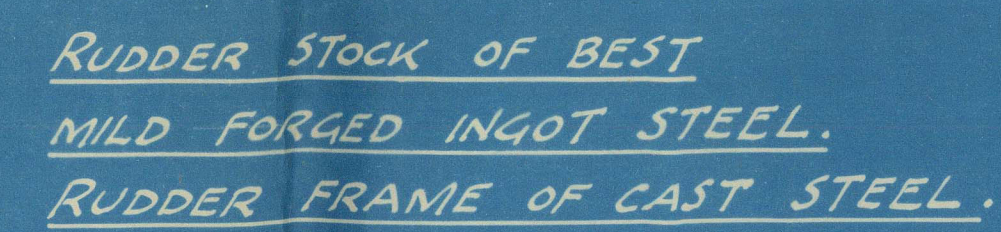
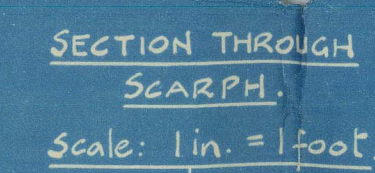


SCALE:  $\frac{1}{2}$  INCH = 1 FOOT AND AS SHOWN.

First Longitudinal Numeral  $L \times D = 480 \times 34.83 = 16718$ .  
Speed (Service) 15 knots.  
 Rudder Area abaft forward edge of mainpiece 170 sq.ft.  
 C.G. of Rudder abaft C.Line of pintles = 4.67 ft.  
 $A \times D = 170 \times 4.67 = 794$   
 Rudder head =  $13\frac{1}{4}$  dia. rule,  $13\frac{3}{4}$  dia. per owners.



See also  
Full size sections.

DES. 0108  
769  
1-2-45



Lang's 769

Steer Frame & Rudder

(Rudders amended - See later plan)

"ASIA"

SUNDERLAND RPT. NO. 34664.

"ARABIA"



SUNDERLAND RPT. NO. 34810

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011603-011609-0094

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