

# Midship Section Ship No. 69

Twin Screw Steam Launch

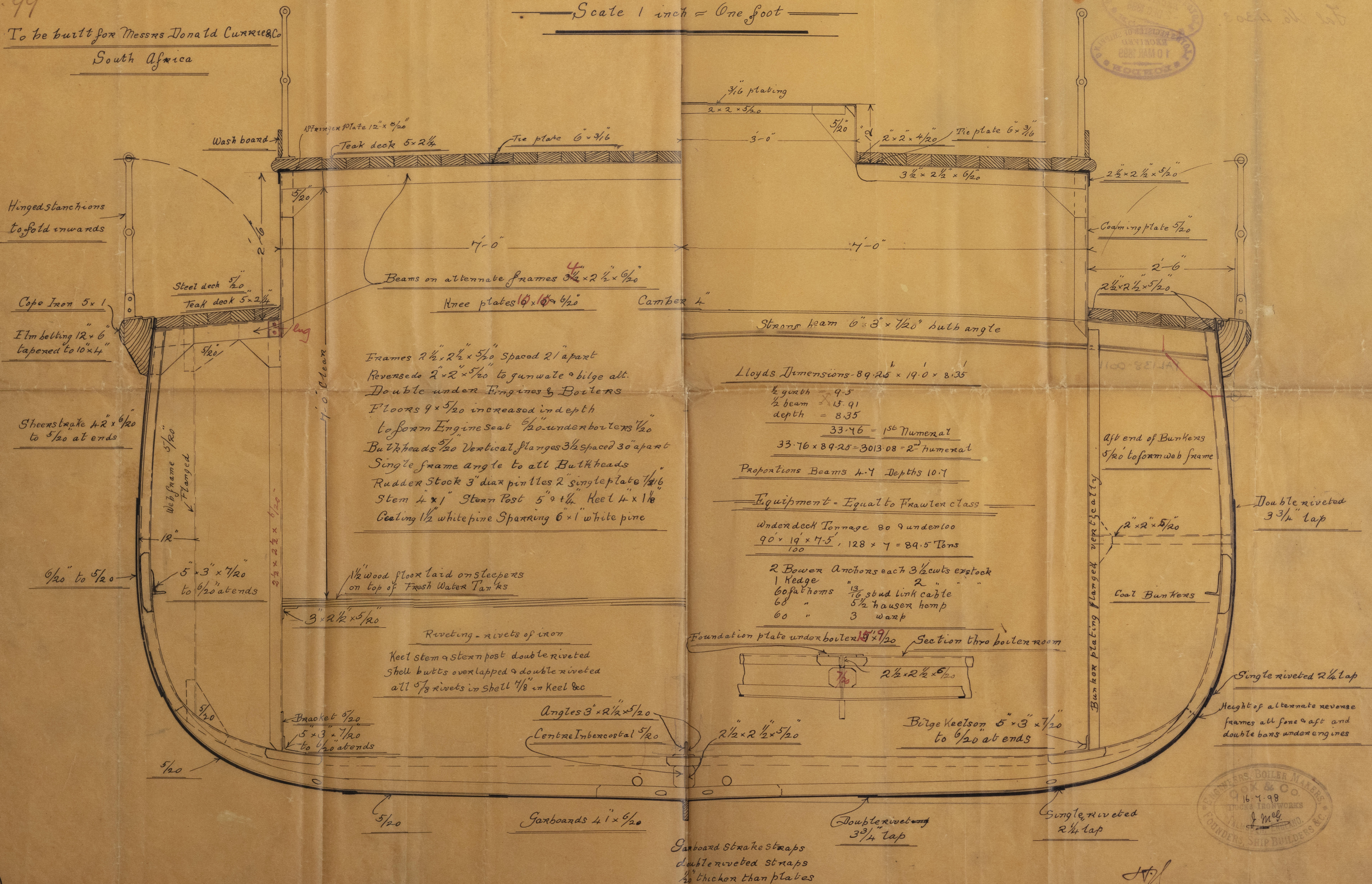
Scale 1 inch = One foot

Ship Drawing No. 799

90'-0" B.P. x 19'-0" mld x 8'-0" mld

To class at Lloyds - A.1 Tender steel

To be built for Messrs Donald Currie & Co  
South Africa



Lloyds Dimensions - 89.25' x 19.0' x 8.35'

1/2 gunbh = 9.5  
1/2 beam = 15.91  
depth = 8.35

33.76 = 1st Numeral

33.76 x 89.25 = 3013.08 = 2nd Numeral

Proportions Beams 4:1 Depths 10:1

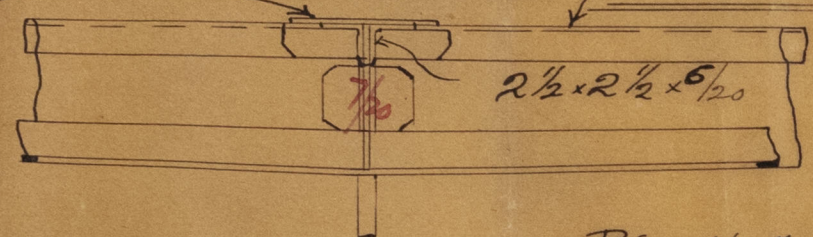
Equipment - Equal to Frigate class

Underdeck Tonnage 80 9 under 100

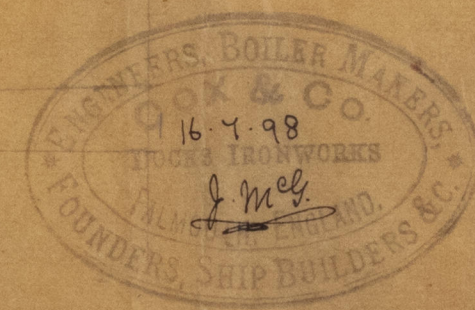
90' x 19' x 7.5' = 128 x 7 = 89.5 Tons

2 Bower Anchors each 3 1/2 cwt ex stock  
1 Kedge " 2 "  
60 fathoms 13/16 stud link cable " "  
68 " 5/2 hauser hemp " "  
60 " 3 warp " "

Foundation plate under boiler 15" x 9/20

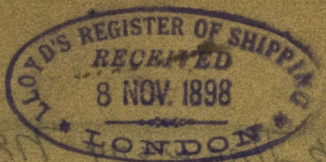
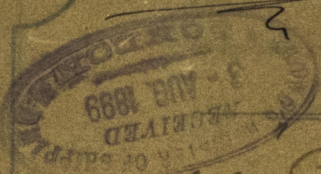
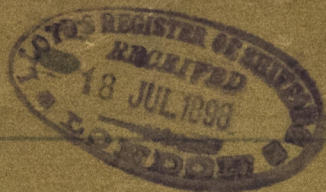


Bulge keelson 5" x 3" x 1/20 to 6/20 at ends



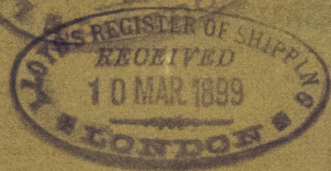
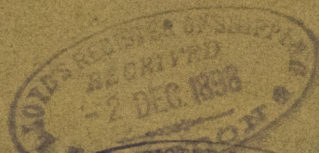


Messrs Lloyd's  
No 69  
Falmouth



S.S. Penguin

Tal No. 4303



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Lloyd's Register  
Foundation

TA-138-001