

6/6/24

NUMERALS.

D TO MAINDECK 17.79  
D TO RQ DECK 21.75  
L D TO MAINDECK 240.0 x 17.79 = 4269.6 Feet Longitudinal 17°  
L (B+D) TO MAINDECK 240.0 x 34.79 = 13149.6 200 " 17°  
L D TO MAINDECK 17.49  
L D TO RQ DECK 11.03  
D TO MAINDECK 15.88  
D TO RQ DECK 19.04

EQUIPMENT NUMBER

Standard Length of Maindeck  
L (B+D) 13149.6  
RQ DECK 18.0 x 3.95 = 71.1  
FORE CASTLE 23.75 x 7.65 = 181.15  
DECKHOUSE 41.25 x 7.65 = 315.68  
AND ENDS 17.1, 28  
EQUIPMENT N° 14162.83

SS.89. MIDSHIP SECTION

SCALE 1/20 = 1 FOOT

LLOYD'S CLASS 100 A1 "FULL SCANTLING VESSEL"

RAISED QUARTER DECK TYPE PRINCIPAL DIMENSIONS:

LENGTH BETWEEN PP 240'0 BREADTH MOULDED 37'0

DEPTH TO MAINDECK 17'8 1/2

DEPTH TO RQ DECK 31'9

85% Erection.

EQUIPMENT

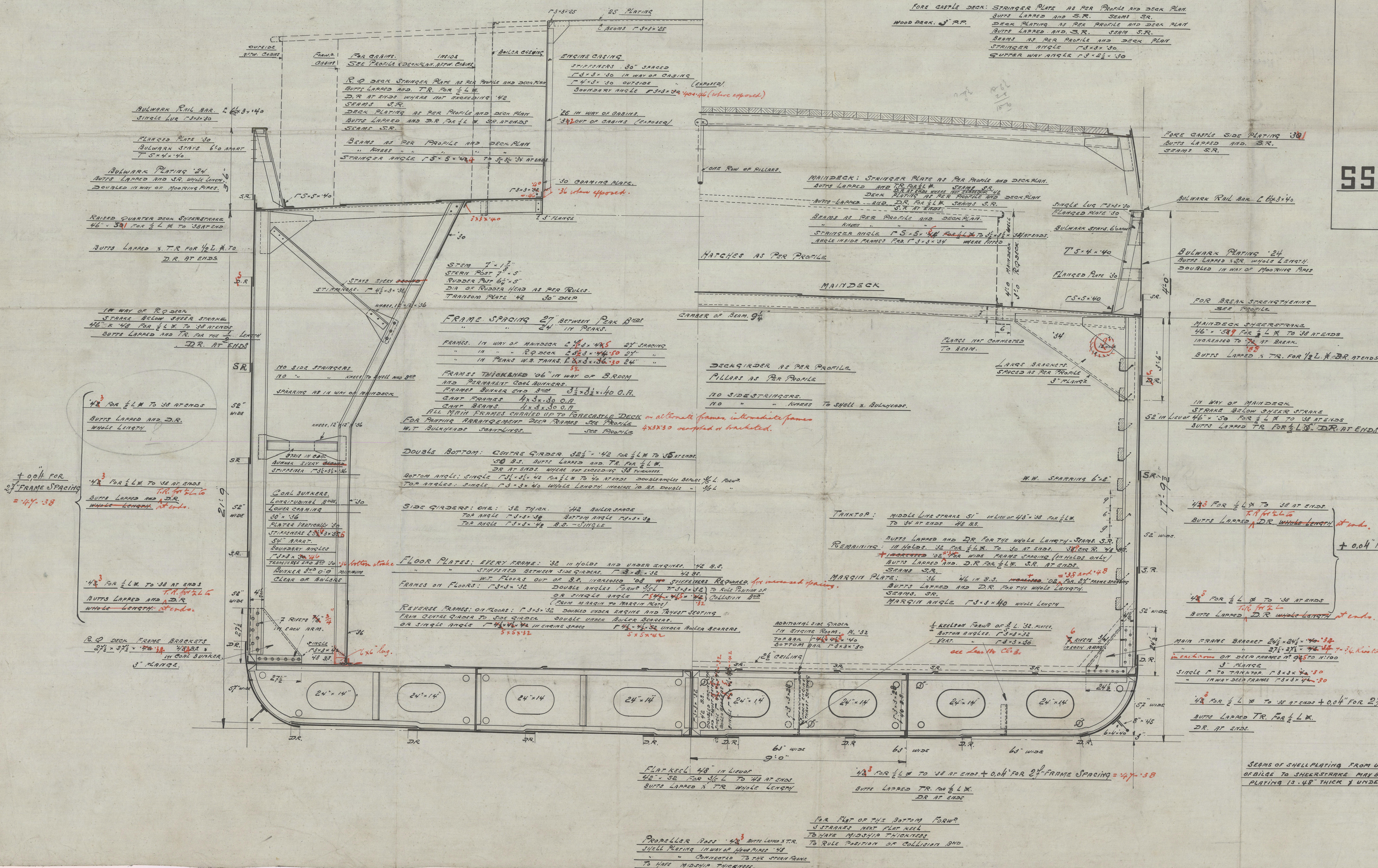
3 BOWS ANCHORS 29 CWT SPANISH IRON  
1 STREAM ANCHOR 7 1/2 CWT. ECU. STOCK  
240 FATHOMS 1 1/2" STD CHAIN CABLE  
15 FATHOMS STEEL WIRE 1 1/2" OR 3/4" RIVALS  
90 FATHOMS 3/4" STEEL WIRE TOWLING OR 2 1/2" RIVALS

HANSERS AND WARPS  
2 OR 30 FATHOMS 6 HENS OR 2 1/2" STEEL WIRE ROPS  
2 OR 30 FATHOMS 5 HENS OR 1 1/2" " "

WITH OUTERS. CONNECTED  
TO STEEL WIRE

MIDSHIP SECTION

SSN=89 CLASS 1  
PLAN N°1





Antwerp Engineering Co

N<sup>o</sup> 89

Surreybrook

Lakeland

MIDSHIP SECTION

of forecabin

Ant 13631-

LAKE LAKE



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