

S.S. 294, 296

CLASSE 100.A.1.✠. LLOYD'S REGISTER

SCALE $\frac{1}{2}'' = 1'-0''$.

PRINCIPAL DIMENSIONS.

$$\begin{aligned} T.N.^{\circ} &= B + D \quad 36,50 + 18,00 = 54,50 \\ L.N.^{\circ} &= L \times [B + D] \quad 237 \times 54,50 = 12.936,5 \end{aligned}$$

MIDSHIP-SECTION.

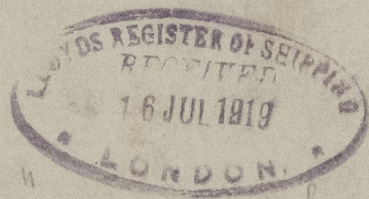
N. V. SCHEEPSBOUWWERF
„BAANHOEK”
v/h. T. Nederlof
27 SEP. 1916
SLIEDRECHT
(HOLLAND.)

SECTION THROUGH BOILER ROOM.

Technical drawing of a reinforced concrete slab with two circular openings. The drawing shows the slab's profile with dimensions: 3x3x0.32, 6x3x0.32, 0.32, 3x3x0.32, 18x18, 3x3x0.32, 6x3x0.32, and 0.32. Arrows indicate the direction of reinforcement bars.

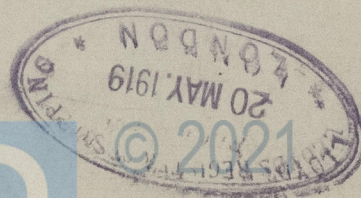
Midship Section

Rotterdam Report
No 10071^a



Bratholm

D.S. 204



008515-008523-0143



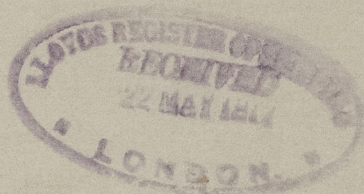
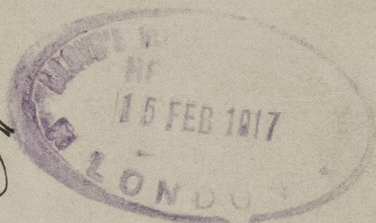
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Providence
10/9/91

S.S. "

S.S. " *Wendrecht* "



200m



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