

S.S.Nº 109.

MIDSHIP SECTION.

Scale $\frac{1}{2}$ inch = 1ft

CLASS 100 A.1. LLOYDS.

THREE DECK RULE.

STEEL.

DIMENSIONS

LENGTH B.P. 340'-0"
BREADTH MLD 47'-6"
DEPTH MLD 26'-0"

NUMERALS

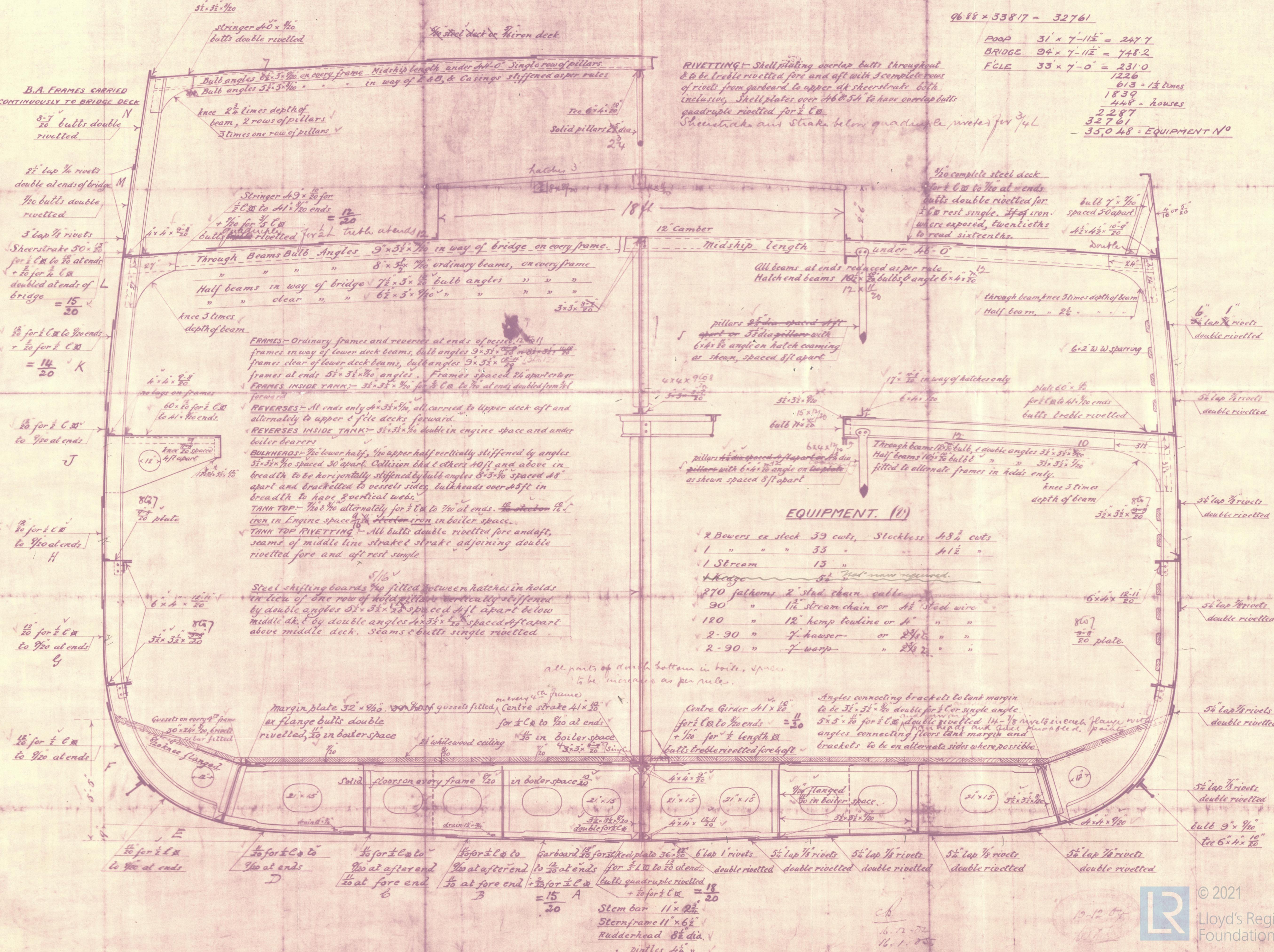
BEAM	23'-75
GIRTH	46'-13
DEPTH	27'-0
	96'-88
	7
FRAME N°	89-88 89-91

$$89.88 \times 338.17 = 30394 \text{ PLATING N}^{\circ} 2873200$$

$$\frac{L}{B} = 7.1 \quad \frac{L}{D} = 12.5$$

$$96.88 \times 338.17 = 32761$$

POOP	31' x 7'-11 $\frac{1}{2}$ " = 247.7
BRIDGE	24' x 7'-11 $\frac{1}{2}$ " = 148.2
F'CLE	33' x 7'-0" = 231.0
	1226
	613 = $\frac{1}{2}$ times
	1839
	448 = houses
	2287
	32761
	35,048 = EQUIPMENT N°



Stl Sc. DIMITRIS

Midship Section

W232-0060



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