

PRINCIPAL DIMENSIONS.

LENGTH B.P. 317.6  
BREADTH EXTREME 40.6  
DEPTH IN HOLD TO TANK TOP 20.10  
DEPTH MOULDED 23.32

CLASS 100 A1 LLOYDS

SCALE 1 FOOT

"Victoria" James Faulstich

30.1.07

SCANTLING NUMBERS

HALF BREADTH 23.15  
DEPTH 24.29  
HALF GIRTH 43.40  
90.90  
7.0  
83.9

RULE LENGTH 315.7

THREE DECK N° 26487

TWO DECK N° 28697

DEPTHS IN LENGTH 12.99

BREADTHS DO DO 6.80

EQUIPMENT N° 30827

EQUIPMENT. (u)

2 BOWERS 45 CWT. STOCKLESS  
1 DO 33"  
1 STREAM 12" EX STOCK  
1 KEDGE 53"  
270 FATHOMS 1 1/2" STUD CHAIN CABLE  
90 DO 4" MOORING WIRE  
100 DO 4" STEEL TOWLINE  
2.90 DO 2 1/2" HAUSER with bowline  
2.90 DO 6" MANILLA WARPS

FRAMES BETWEEN PEAK BHDS BULB ANGLE 9 x 3 1/2 x 11-10 24" APART.

FRAMES AT ENDS (IN PEAKS) 5 x 3 1/2 x 7-20  
REVERSE FRAMES AT ENDS 3 1/2 x 3 1/2 x 6-20  
ALL TO UPPER DECK ABFT AT PEAK BHD.  
ALTERNATE REVERSE FRAMES TO FOLE DECK

TANK REVERSE FRAMES DOUBLE UNDER ENGINES & ON BOILER BEARERS

BULKHEADS 7-20 HANGAR FLOORS BY RULE 24 1/2 x 10 FOR 3/8 L TO 5/20

STEM 10 x 2 3/4 STERN FRAME 10 x 6 RUDDER 8 x 4 PINTLES

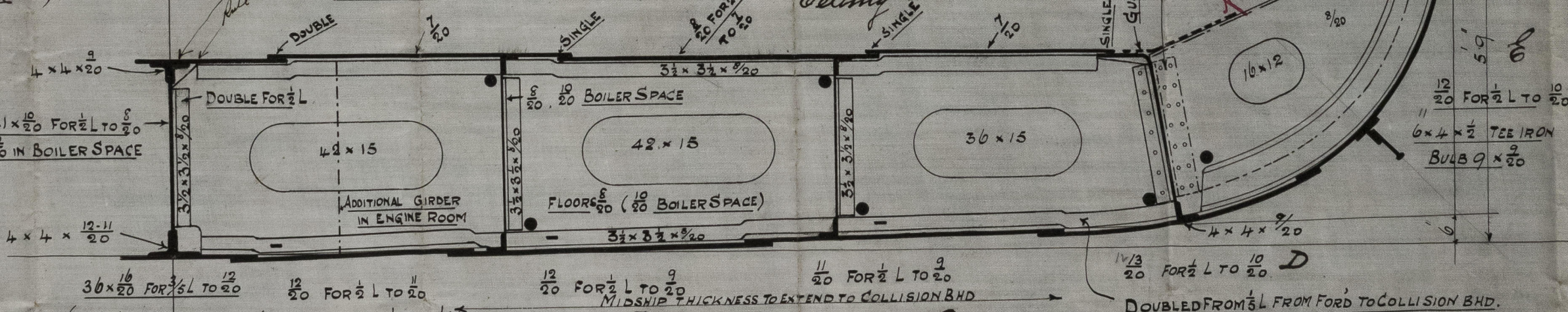
TANK MARGIN PLATE 11-20 BOILER SPACE BUTTS DOUBLE RIV

MIDDLE LINE STRAKE 10 FOR 1/2 L TO 5/20 (11 IN BOILER SPACE) BUTTS DOUBLE RIV

TANK TOP IN ENGINE SPACE 20 IRON, IN BOILER SPACE 20 IRON.

TANK TOP BUTTS DOUBLE RIV FOR 1/2 L.

BUTTS LAPPED & TREBLER RIV FOR 3/8 L  
REST DOUBLE



30 x 16 FOR 3/8 L TO 12/20  
(TO BE INCREASED 2/20 FOR 1/2 L) = 18/20

BUTT LAPS QUADRUPLE RIVETTED FOR 1/2 L.

(TO BE INCREASED 2/20 FOR 1/2 L) = 13/20

BOSS PLATE 20 THICKER THAN PLATES AMIDSHIPS. BUTTS LAPPED AND TREBLER RIVETTED.  
FROM KEEL TO UPPER DECK SHELL BUTTS LAPPED AND TREBLER RIV, QUADRUPLE RIV WHERE OVERRULE WIDTH FOR 1/2 L & INCREASES IN TANK UNDER BOILERS (WHERE NOT SHOWN) AS PER RULES.  
SHELL (EX PLATE KEEL & GABRD) WHERE 1/20 OR ABOVE TO BE REDUCED 1/20 IN WAY OF DOUBLE BOTTOM.

30.1.07

N° 587

Lloyd's Register Foundation

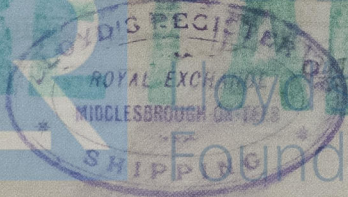


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Amended  
Midship Section

"Vittoria"

Molt report no 5-149



W1360-0196