



NUMERALS

1/2 BREADTH 15.43
1/2 GIRTH 28.37
DEPTH 16.15
59.95 1ST N°
LENGTH 206.63
12519.35 2ND N°

PROPORTIONS

LENGTH 12.93
DEPTH 6.76
BREADTH

ERECTOR'S

POOF 19 FT
F'CSLE 35
TOTAL 54

34 x 8 x 59.95 = 404

12.519
12923 = EQUIP. N°

EQUIPMENT

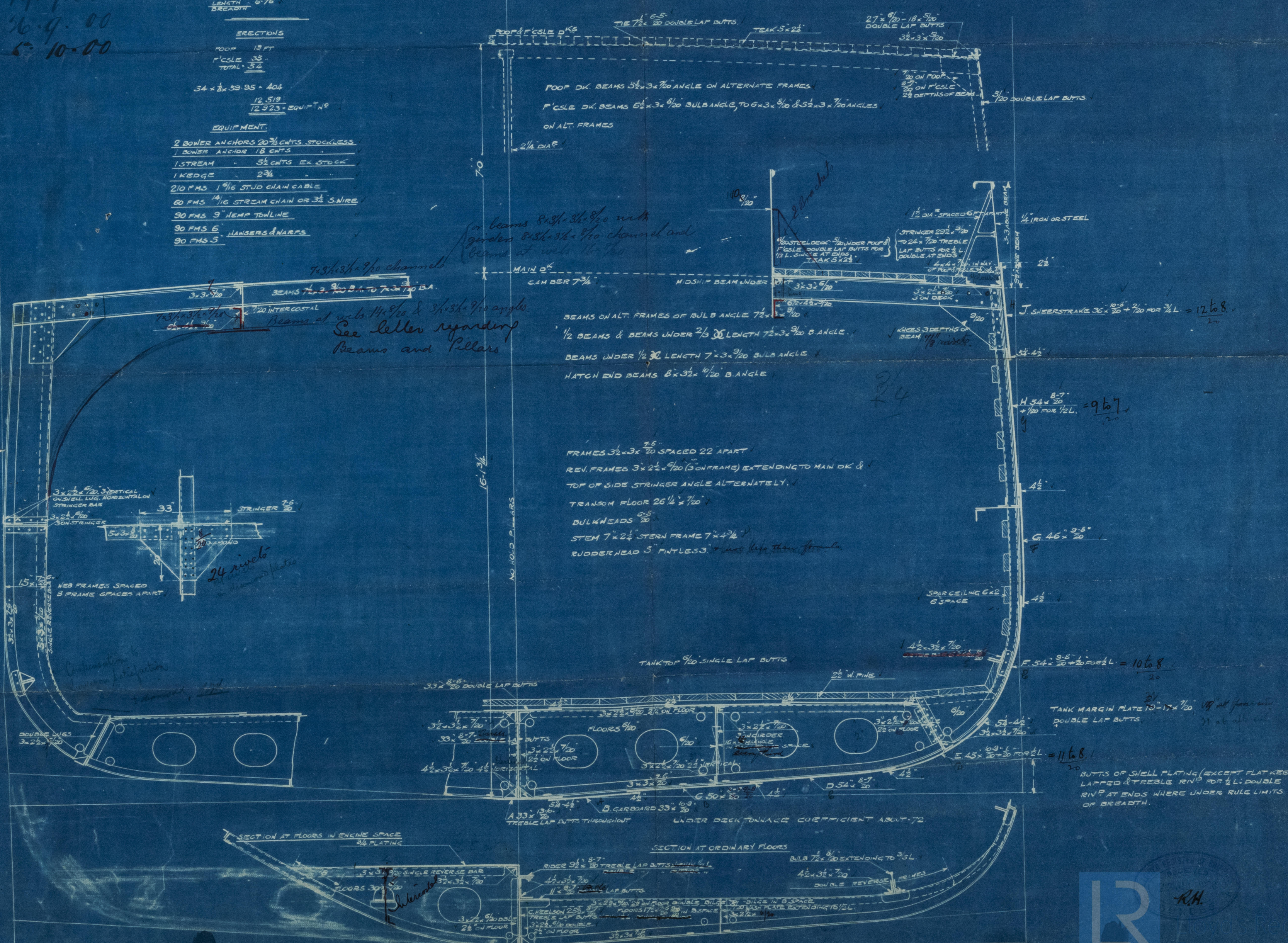
- 2 BOWER ANCHORS 20 3/4 CENTS STOCKLESS
- 1 BOWER ANCHOR 18 CENTS
- 1 STREAM 5 1/2 CENTS EX STOCK
- 1 KEDGE 2 3/4
- 210 FMS 1 1/4 STUD CHAIN CABLE
- 60 FMS 1 1/4 STREAM CHAIN OR 3 1/4 SNIRE
- 90 FMS 9 HEMP TOWLINE
- 90 FMS 6 HANSERS & SNARS
- 90 FMS 5

MIDSHIP SECTION

PROPOSED S.S. 210' 0" x 30' 10 1/2" x 15' 6" MLD N° 158

SCALE 1/2" = 1 FOOT

CLASS 100 A.1



*for beams 8 x 3 1/2 x 1/2 with
girders 8 x 3 1/2 x 1/2 channel and
beams at ends 16 x 1/2*

*7 x 3 1/2 x 1/2 channels
Beams at ends 14 x 1/2 & 3 1/2 x 3 1/2 x 1/2 angle.
See letter regarding
Beams and Pillars*

BEAMS ON ALT. FRAMES OF BULB ANGLE 7 1/2 x 3 x 1/2
1/2 BEAMS & BEAMS UNDER 2 3/4 x 30 LENGTH 7 1/2 x 3 x 1/2 B. ANGLE
BEAMS UNDER 1/2 x 30 LENGTH 7 1/2 x 3 x 1/2 BULB ANGLE
HATCH END BEAMS 8 x 3 1/2 x 1/2 B. ANGLE

FRAMES 3 1/2 x 3 x 20 SPACED 22 APART
REV. FRAMES 3 x 2 1/2 x 20 (3 ON FRAME) EXTENDING TO MAIN DK &
TOP OF SIDE STRINGER ANGLE ALTERNATELY
TRANSOM FLOOR 26 1/2 x 1/2
BULKHEADS 20
STEM 7 x 2 1/2 STERN FRAME 7 x 4 1/2
RUDDER HEAD 5" PINTLESS 3" FIBER REINFORCED

J SHEERSTRAKE 36 x 20 x 1/2 FOR 1/2 L = 17 to 8

H 54 x 20 x 1/2 FOR 1/2 L = 9 to 7

F 54 x 20 x 1/2 FOR 1/2 L = 10 to 8

TANK MARGIN PLATE 10 x 17 x 1/2 1/8" all round
DOUBLE LAP BUTTS

BUTTS OF SHELL PLATING (EXCEPT FLAT KEEL)
LAPPED & TREBLE RIV. FOR 1/2 L: DOUBLE
RIV. AT ENDS WHERE UNDER RULE LIMITS
OF BREADTH.



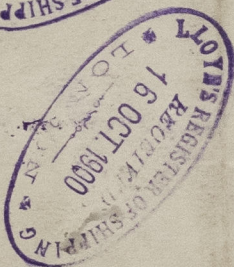
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Midship Section
The Calcutta B.B. & Co. Ltd

No 158

S.S. Tinana n/n "Foo
Shin"

Dundee Rpt No 6722



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Foundation