

MIDSHIP SECTION

SCALE 1/2 INCH = 1 FOOT

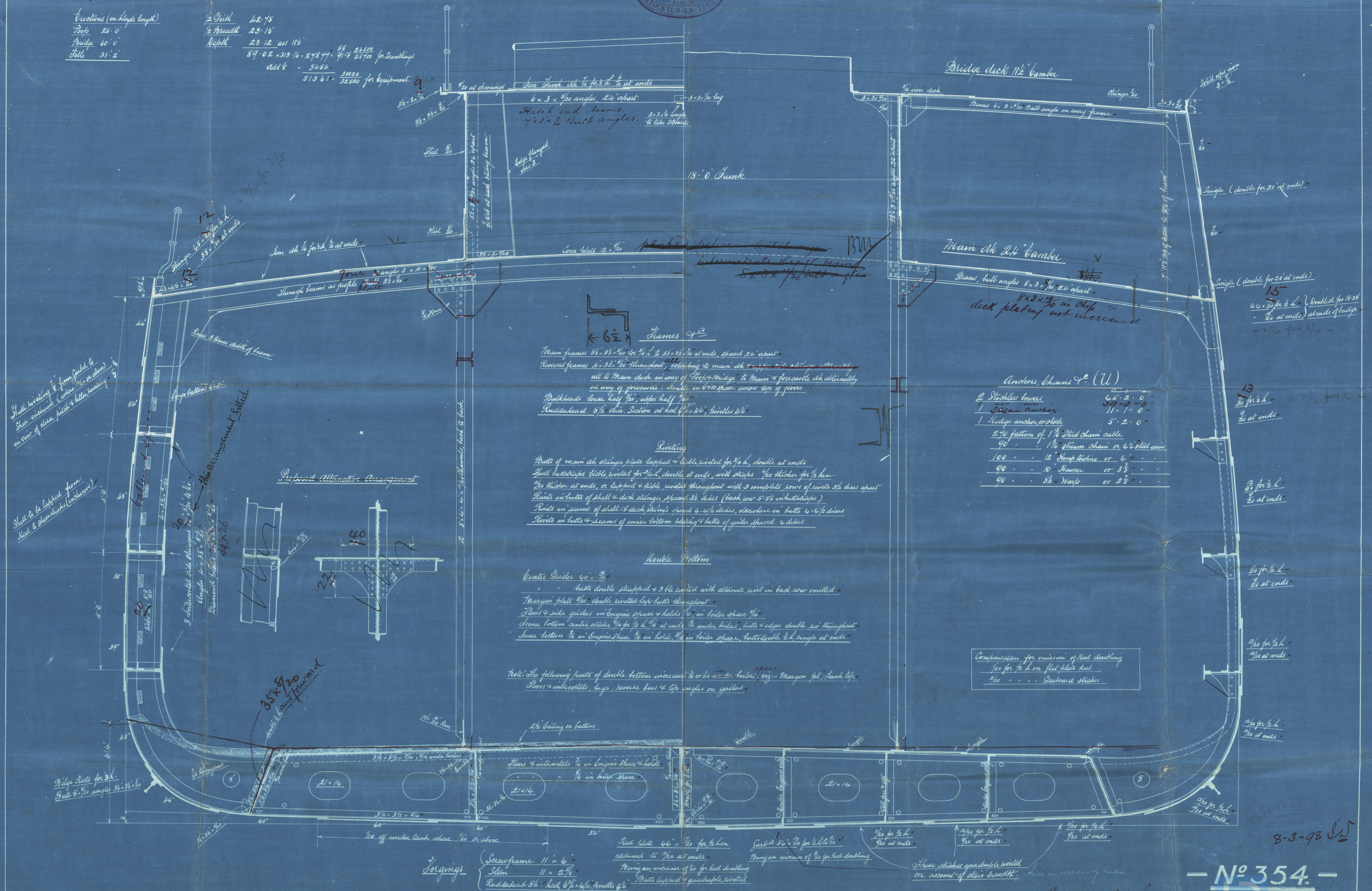
DIMENSIONS 315' x 46'6" x 22'2" MOULDED
TO CLASS AT LLOYDS '100 A1' STEEL, 2 D.K. RULE TRUNK DK



Port beams 7 1/2 x 3 1/2 built angles, 12 ft apart
side plating 1/20
deck yellow pine 5 x 5
Incastles beams built angles 8 x 3 1/2, 12 ft apart
side plating 1/20
deck pitch pine 5 x 3 1/2

Lloyds Dimensions
Length from after part of stem to fore part of stem post = 313'2"
Breadth moulded = 46'3 1/2"
Depth assuming 1 1/2" round of beam = 23'1 1/2"
3 1/2" depth in length = 13-14, less 1 depth for trunk frames = 12-13
6 1/2" breadth in length
12.3
20.5.98 (A.3.5.5)
27.7.98
2.2.99

Dimensions (on Lloyd's length)
Poops 25'0"
Bridge 60'0"
Bells 31'2"
1/2 Girth 42.75
1/2 Breadth 23.15
Depth 23.12 at 11 1/2"
89.02 x 213.16 = 24844' 58' 26592
add 1/2 = 34844' 30020
32520 for equipment.



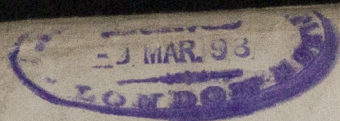
Anchors, Chains & C (U)

2 Stockless towers	45.2.0
1 Steam anchor	39.9.0
1 Hedge anchor, on stock	5.2.0
2 1/2 fathom of 1 1/2" third chain cable	90
1 1/2" steam chain or 1 1/2" steel wire	100
12 Hemp lines or 4"	90
10" Hawser or 3 1/2"	90
82" Wires or 2 1/2"	90

Combination for omission of steel doubling

1/20 for 1/2" d on flat plate keel	220
1/20 " " " " " " " "	220

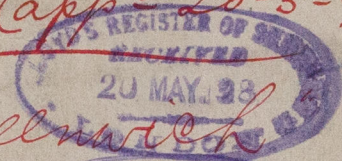
Nº 354



Midship Section
Popner & Sons

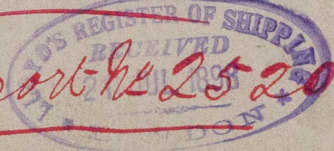
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W 355 (app^d 20-5-98)

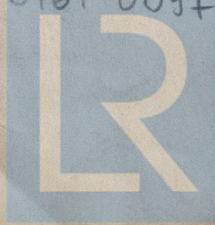


P. S. "Greenwich"

Mob Report No 2520



M08761-0097



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Lloyd's Register
Foundation