

S. S. COASTING STEAMER.

MIDSHIP SECTION.

142'-0" x 25'-0" x 12'-3" (M.L.D.)

SCALE 1" = 1 FOOT.

LLOYDS NUMERALS.

TRANSVERSE NUMBER (B+D) = 37.25.

LONGITUDINAL " L (B+D) = 5289.5.

D TO MAIN D^S 11.52.

1/2 TO R.Q.D^S 8.70.

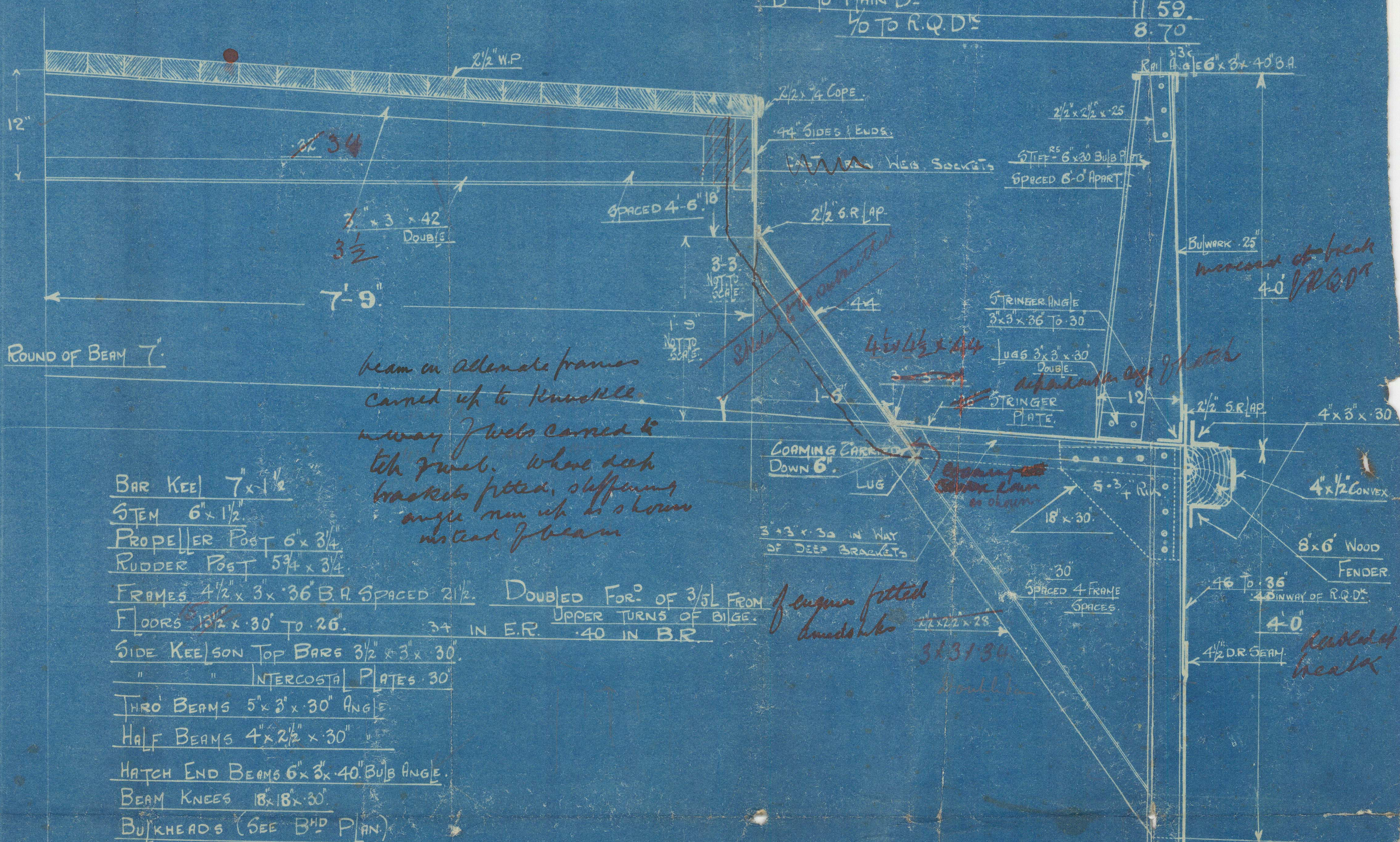
LLOYDS EQUIPMENT NUMBERS.

LONGITUDINAL N ^o	5289.5
RAISED QUARTER D ^S	312.0
FORECASTLE	126.0
BRIDGE	42.5
DECKHOUSE	172.0
TOTAL	5942.0

EQUIPMENT.

2 BOWER ANCHORS 9 CWT. EACH STOCKLESS.
1 STREAM ANCHOR 3 CWT. EX STOCK.
1 KEDGE ANCHOR 1 CWT. " "
165 FATHS 1" STUD CHAIN CABLE.
45 FATHS 2 3/4" STREAM STEEL WIRE.
75 FATHS 2 1/2" TOWLINE. " "
90 FATHS 5 1/2" HAWSER.

RAISED Q ^R D ^S	78'-0" x 4'-0"
BRIDGE	10'-0" x 7'-0"
FOC ^E	24'-0" x 7'-0"
ERECTION	51' x 6'-9"



BAR KEEL 7" x 1 1/2"

STEM 6" x 1 1/2"

PROPELLER POST 6" x 3 1/4"

RUDDER POST 5 3/4" x 3 1/4"

FRAMES 4 1/2" x 3" x 36" B.A. SPACED 2 1/2".

FLOORS 13 1/2" x 30" TO 26".

SIDE KEELSON TOP BARS 3 1/2" x 3" x 30".

" " INTERCOSTAL PLATES 30".

THRO BEAMS 5" x 3" x 30" ANGLE.

HALF BEAMS 4" x 2 1/2" x 30".

HATCH END BEAMS 6" x 3" x 40" BULB ANGLE.

BEAM KNEES 18" x 18" x 30".

BULKHEADS (SEE BHD PLAN).

FORECASTLE.

SIDE PLATING 24".

STRINGER ANGLE 3" x 3" x 24".

" " PLATE 24".

TIE PLATES 6" x 24".

BEAMS 6 1/2" x 3" x 40" B.A. FITTED ON ALT. FRAMES. KNEES 15" x 30".

BRIDGE D^S BEAMS 4 1/2" x 3" x 34". ALTERNATE FRAMES. KNEES 11" x 30".

SIDE PLATING 24".

STRINGER ANGLE 3" x 3" x 24".

" " PLATE 27" x 24".

TIE PLATING 6" x 24".

FRAMES TO R.Q.D^S 3" x 3" x 30" B.A.

SHEER STRAKE " " 40".

DECK STRINGER " " 34".

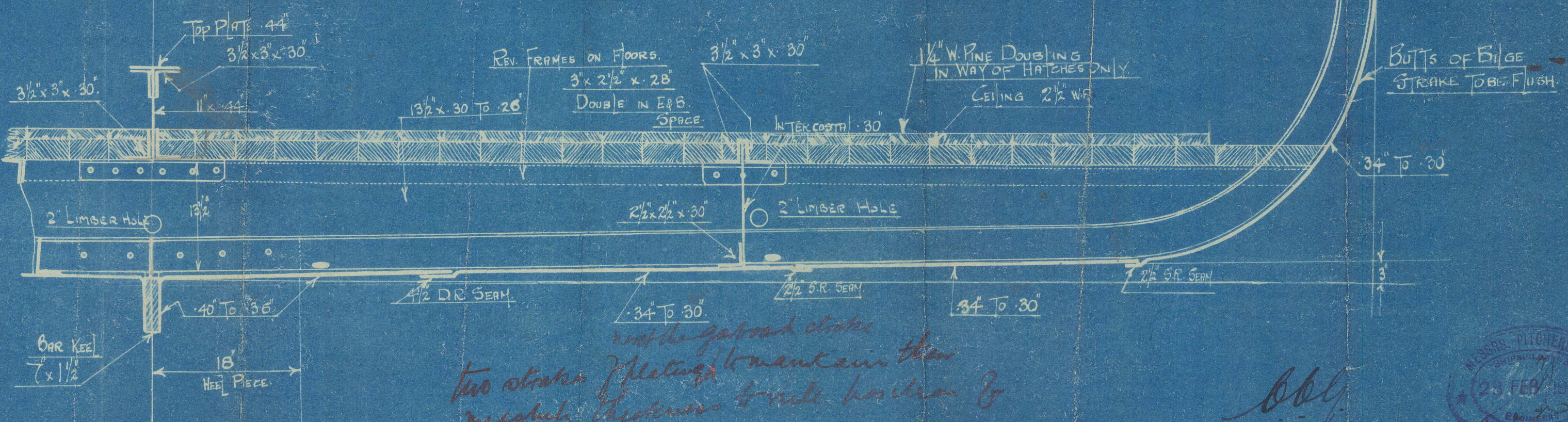
" " ANGLE " " 3" x 3" x 36".

DECK PLATING 34".

FORECASTLE.

BRIDGE DECK.

RAISED Q^R DECK.



Two strakes of plating to maintain the
measured thickness to make bottom &
collisions bulkhead.



PITCHERS

S.S. N^o 1

Mudskip Section

Wm. B. B. B.
B. B. B.

S/5 Braemore.

Low Rd 84648.

Kimston Tille

BRERETTON



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Lloyd's Register
Foundation

W553-0105