

MIDSHIP SECTION.

S.S. N° 208.

SCALE 1/2 INCH = 1 FOOT

DIMENSIONS. 155'0" x 25'6" M.P. x 12'3" M.D.

PROPORTIONS

DEPTHS TO LENGTH = 12.04

BREADTHS TO LENGTH = 6.03

ROUND OF BEAM

MAIN AND QUARTER DXS = 6 1/2

BRIDGE AND FORECASTLE DXS = 9 1/2

EQUIPMENT

1ST AND 2ND BOWER ANCHOR EACH 10 1/4 CWTs COLLECTIVE CWTs	QAS.	LOS.
3RD	8 3/4	29
1 STREAM ANCHOR 3 1/2 CWTs EX STOCK	4	1 1/4
1 KEDGE " 1 1/2 " " "	1	3 1/4
165 FATHOMS 1 1/2" STUD CHAIN CABLE	95	1 9
60 " 2 3/4" STEEL WIRE (STREAM)		
45 " 2 1/2" " (TOWLINE)		
90 " 2 1/4" " (HAWSER) if with Owners consent.		

12.11.07
11.12.07

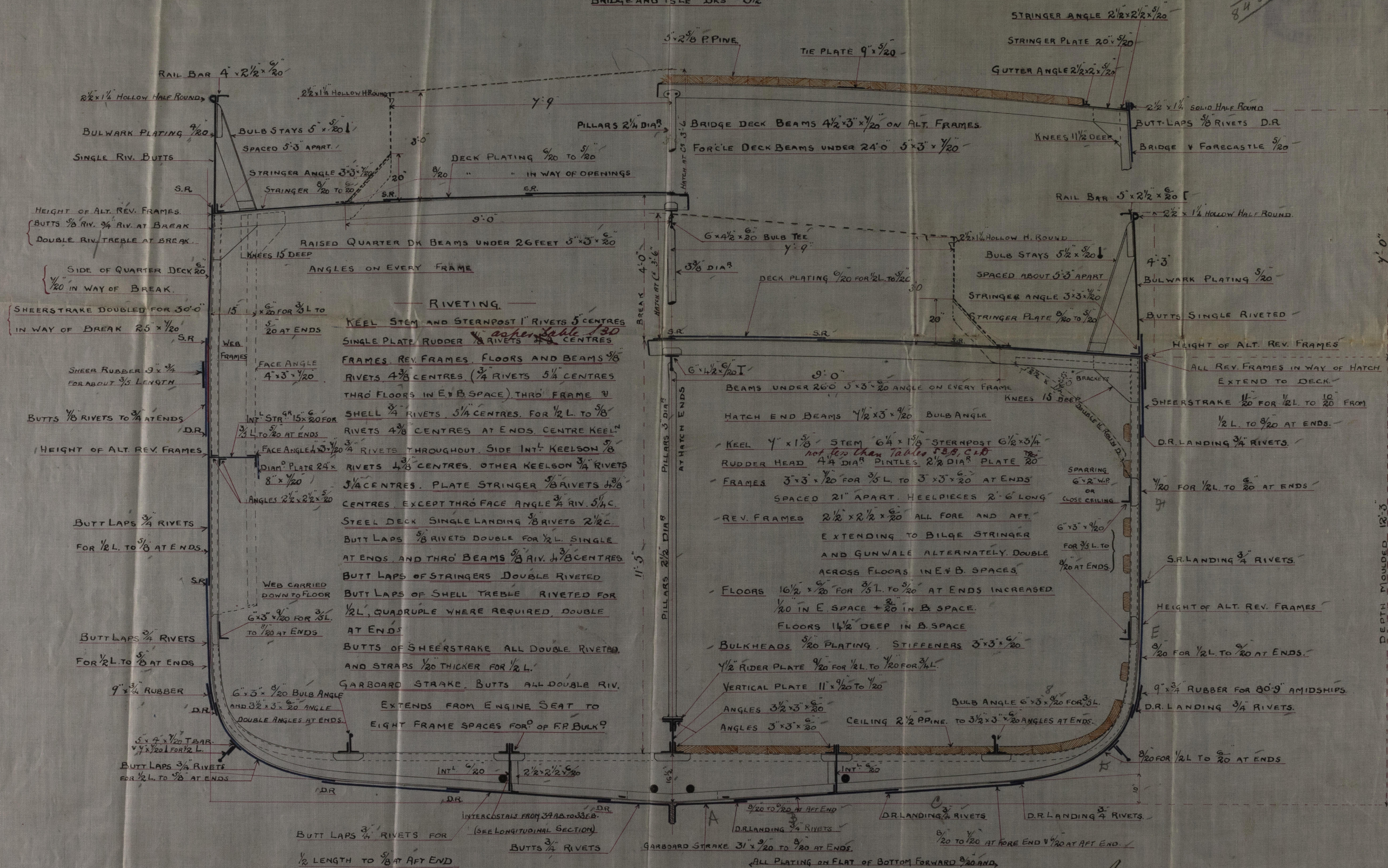
NUMERALS

HALF GIATH	= 23.18
HALF BREADTH	= 12.45
DEPTH	= 12.44
1ST NUMERAL	= 48.92
	x 153.94
2ND NUMERAL	= 7499.95
	+ 99.20
	38.9
EQUIPT NUMERAL	= 844.95

E RECTIONS

QUARTER DECK	82.25 x 3.5 x 2.613 63.99
BRIDGE	10.50 x 4.0 x 1.5 = 11.25 - 11.00
FORECASTLE	25.00 x 4.0 x 1.5 = 26.25 - 24.11
	992.9900

1499-
990-
8489



NOTE:- RIVETS IN BUTTS OF OUTSIDE PLATING AND STRINGERS SPACED 3 1/2" DIAS APART. AND 4 TO 4 1/2" DIAS IN EDGES OF PLATING AND AT OTHER PARTS

KEEL ROLLED IRON OR STEEL

12.11.07

C.B.
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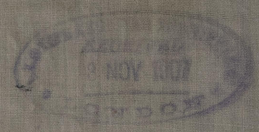
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Midship Section
Aulsa SF 60
SS. 208

S.S. "Yorica"

GLASGOW Nbr. 16752

224-508



10.11.07

