

3.6.03
23.6.03

Lloyds Transits 1/2 Beam 55.66

Depth 56.16

1/2 Depth 29.28

Length per rule 213.83

61.10 Fr. L.

13065 Pl. N.

1/2 B 6.83 1/2 D 13.23

Midship Section of New Steel Screw Steamer

Building number 251

Classed 100 A' at Lloyds.

Scale 1/2" = one foot

Dimensions

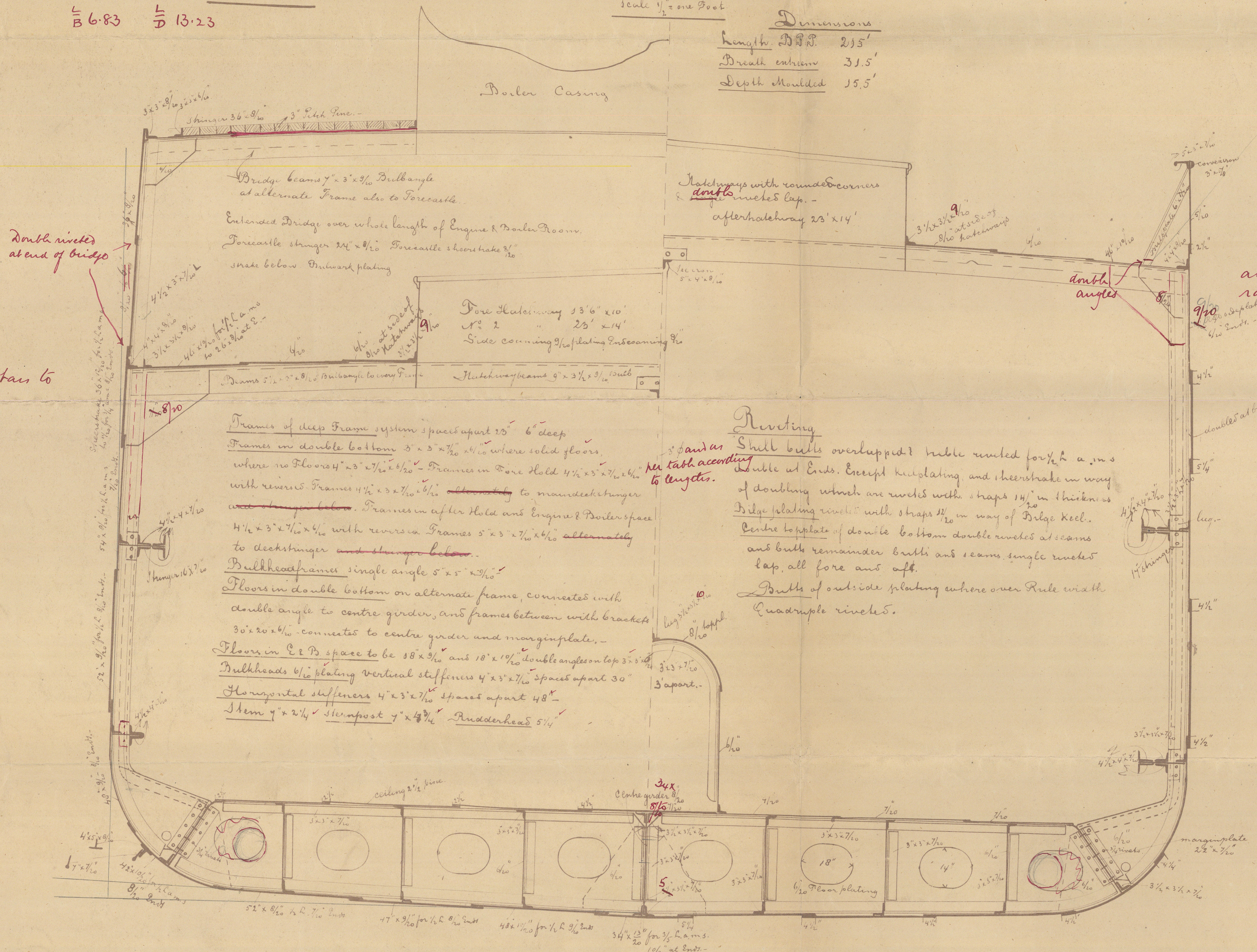
Length D.P.P. 215'

Breadth extreme 31.5'

Depth Moulded 15.5'

Equipment number 34367 Letter m (Steam vessels)

Anchors & cables:	3 Bowers	Stockless 22 1/2 Ctn
	Collective weight	" 64 Ctn
	1 Stream	ex. stock 6 1/2 Ctn
	1 Kedge	" 3 1/4 Ctn
	Shd. chain cable	250 Fath 1 1/2"
	Steel wire	60 " 3 1/2"
	Temp	90 " 9 1/2"
	Warp	90 " 6"
	"	90 " 5"



all reversed bars to main deck.

Double rivets at end of bridge

as far as possible rivets according to lengths.

Riveting
Shut built overlapped & rivets riveted for 1/2 h a in s double at ends. Except keel plating and sheer stake in way of doubling which are rivets with straps 1 1/2" in thickness. Bridge plating riveted with straps 1 1/2" in way of Bridge keel. Centre top plate of double bottom double rivets at seams and built remainder built and seams single rivets lap, all fore and aft. Butts of outside plating where over Rule with Quadruple rivets.

all reversed frames to raised quarter deck

Shipbuilding
A. Vink.
Capelle 1/2 Y sel.

J.H.L.
3/6/03

Cap 24 Dec 03
H. Vink

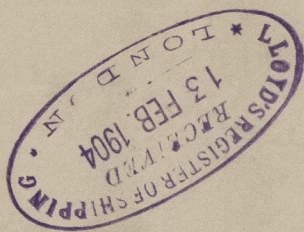
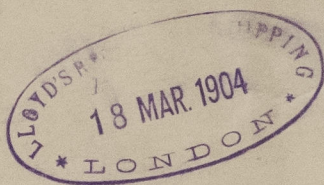
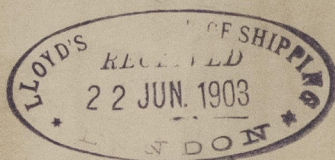
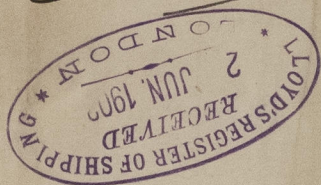
Wright's collection
Wright's collection

S.S. Toga.

Port of. Odessa.

Report No. 3927.

Midship Division.



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Lloyd's Register
Foundation

W1471-0046