

Dimensions by Lloyd's 394'3" x 43'00" x 31'66"

Half Girth	48'71"
Breadth	21'30"
Depth	31'83"
	102'04"
	7'00"
	95'04" = 1 st Natural
95'04" x 394'3"	= 37474'27" = 2 nd

102'04" x 394'3" = 40234'37"
2916'88"
Equipment Numberal = 43151'36"

No 362 "Dune Castle" as built 3/9/40
No 363 - "Lismore Castle"

MIDSHIP SECTION

Nos 362 and 363.

To Class 100A1, three deck ship

Overall Dimensions: 394'0" x 43'0" x 30'11 1/2"

Scale 1/2" = 0'75" Foot.

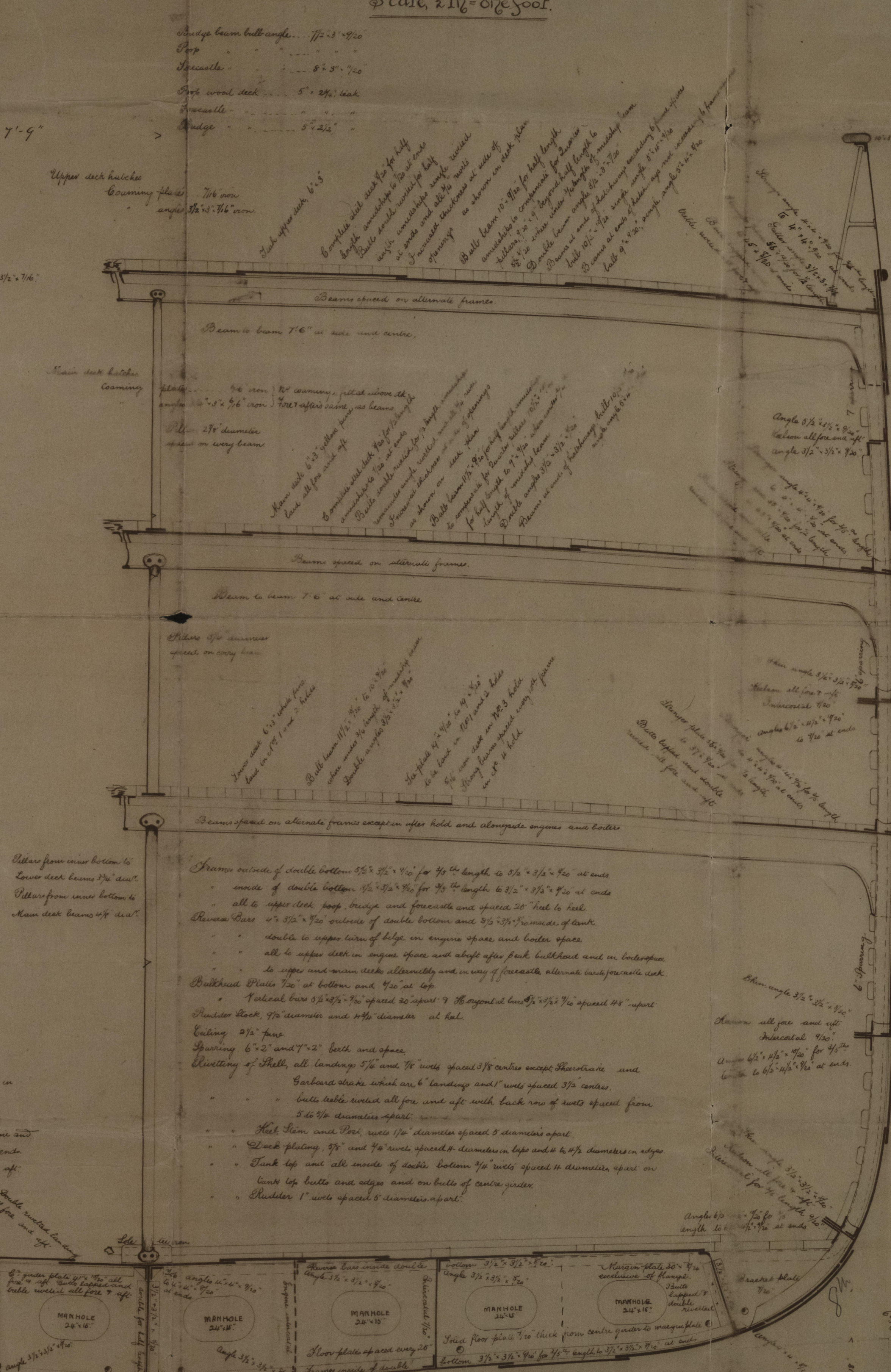
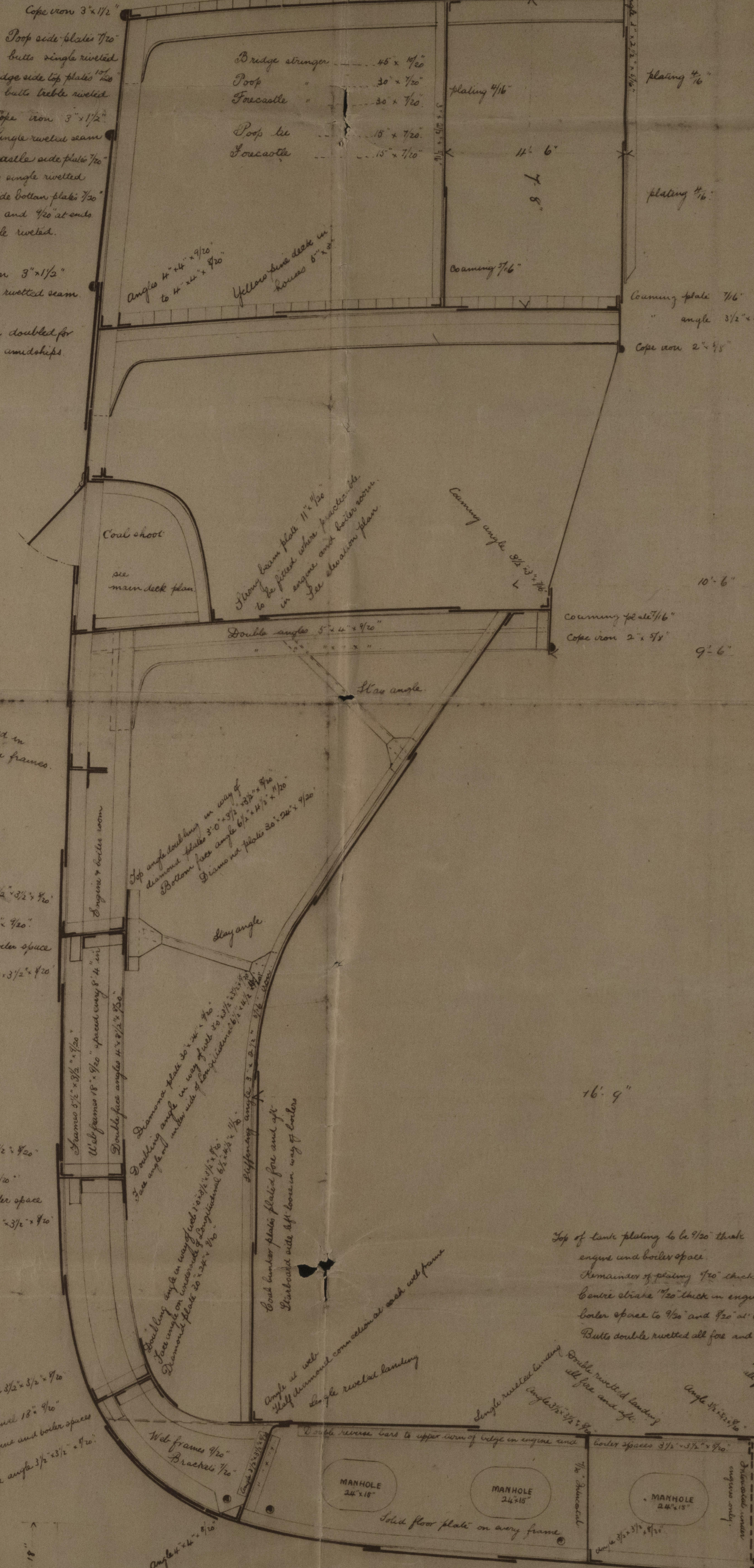
Equipment Numberal 43151-36.

- 4 Bow anchors 1 1/2 tons, collection weight 10 9/16 tons, etc. etc.
- 1 Stream anchor 12 1/2 " etc. etc.
- 1 Hedge anchor 8 1/2 " etc. etc.
- 1 " " " 3 1/2 " etc. etc.
- 200 Fathoms of 3/4" and chain cable 8 1/4 tons admiralty spec
- 90 " " " 1 1/2" steam chain
- 120 " " " 13" " "
- 40 " " " 11" " "
- 90 " " " 9" " "

Particulars

- Breadth ----- 9'17"
- Depth upper deck ----- 12'38"
- " " main ----- 15'83"

- Cape iron 3" x 1/2"
- Port side plates 7/16"
- Butts single riveted
- Bridge side top plates 7/16"
- Butts double riveted
- Cape iron 3" x 1/2"
- Single riveted seam
- Forward side plates 7/16"
- Butts single riveted
- Bridge side bottom plates 7/16"
- and 7/16" at ends
- Butts cable riveted
- Cape iron 3" x 1/2"
- Single riveted seam
- Showerke doubled for
- 1/2 length amidships



- Barlarks 7/16"
- Butterfly 5" x 1/2"
- Showerke 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Double the whole breadth for
- 7/16" length with 7/16" plate
- Butts double riveted all fore and
- 7/16" thicker than plates for 7/16" length
- Remainder 7/16" thicker and
- alternately riveted and caulked
- 13" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for
- 7/16" length, remainder 7/16" thicker
- Double butterfly for half length amid
- ships outside 7/16" 7/16" riveted all fore and
- 12" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker
- 11" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker
- 10" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker
- 9" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker
- 8" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker
- 7" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker
- 6" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker
- 5" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker
- 4" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker
- 3" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker
- 2" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker
- 1" Strake 1/2" x 1/2" for half length amidships
- to 7/16" at ends
- Butterfly table riveted all fore and
- 7/16" and 7/16" thicker than plates for 7/16"
- length, remainder 7/16" thicker

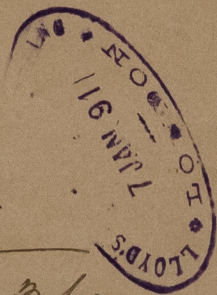
Heel ----- 11'3 1/2"
Rise ----- 11'5"
Sternpost ----- 11'7"

Base plates and plates immediately above and below base to be 7/16" thicker than amidships and butterfly to be riveted from frame to frame.
Plates connected to sternpost to be of mild steel thickness.

S.S. "Lismore Castle"

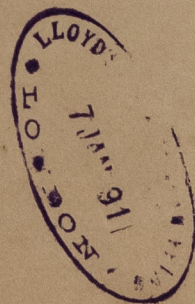
Glasgow Report

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Foundation