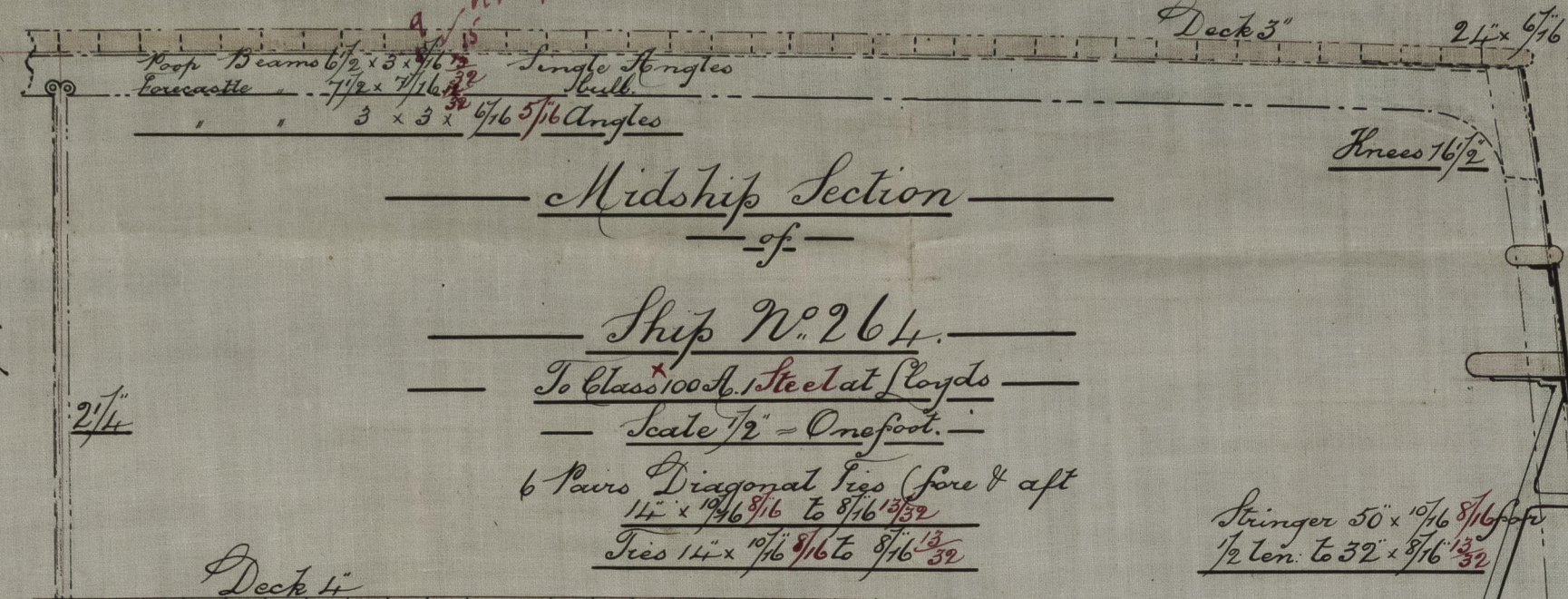


Loft Elev.  
5.2.85.  
18.3.85.  
10.4.85.



**Dimensions**

Length B.P. 246'-0"  
Breadth M<sup>d</sup> 37'-11"  
Depth of Hold. 22'-5"  
Depth at Centre 24'-8"  
Depth M<sup>d</sup> 24'-3 1/2"  
Round of Beam. 4 1/2"

Half Girth 39.66  
Breadth 18.95  
Depth 24.66

Frame No 83.27 x 244.5 =  
Plating No 20359.5 + 75 =  
Breadths to Length = 6.449 21716.8. Equip No  
Depths to do = 9.914.

**Bulkheads**  
Upper Half 6 1/16 5/16  
Lower " 7 1/16 13/32

**Rudder**  
Diameter at Head 6 1/4  
" " Keel 3 1/4

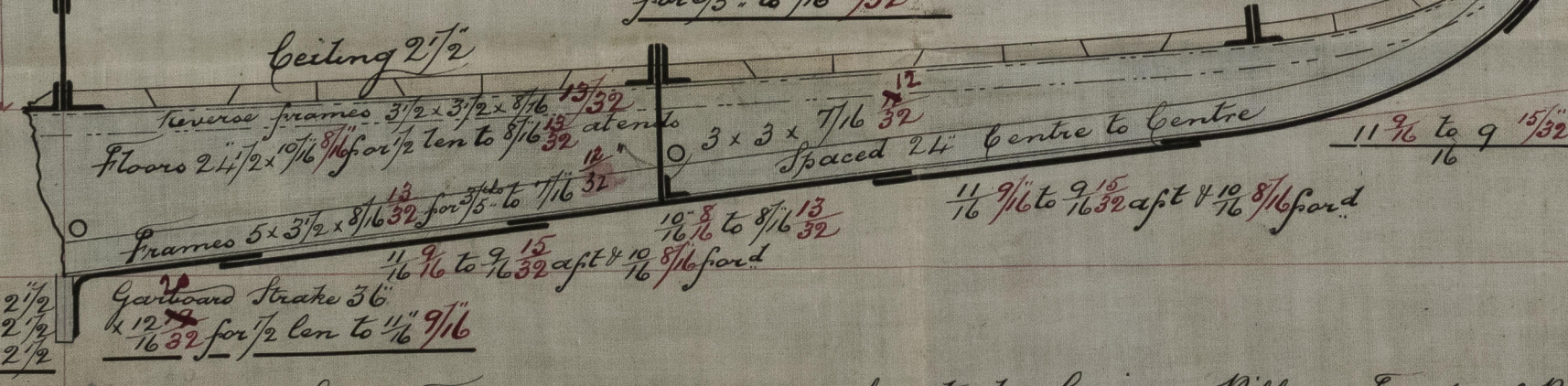
The buttstraps of the Upper deck  
Stringer plate, Sheerstrake and  
of 4 strakes of plating at  
the bilges to be 1/16 thicker than  
plates they connect & triple riveted  
for 1/2 length amidships

Pillars on every beam for  
3 1/4" length and on every alternate  
before and aft this

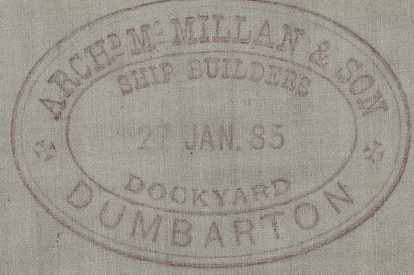
**Equipment No 21716**  
1 Bowser Anchor 3 1/2 cwt, ea Stock } Collective Weights  
1 " " 15 % lighter } 104 cwt  
1 " " 7 1/2 %  
1 Stream Anchor 11 1/4 cwt, ea. stock  
1st Hedge " 5 1/2  
2nd " 2 1/4  
270 fathoms 1 1/16 Stud chain cables  
75 " 1 1/16 Stream Chain  
Also Hawsers & 3 Bull 9 x 9 1/16 15/32 fore  
Marps as per Lloyds } and aft 9 1/16 15/32  
Angles 5 1/2 x 4 x 9 1/16 15/32 for  
3 1/2 to 8 1/16 13/32

Vertical Plate 18 x 13 1/16 21/32 to 1 1/16 7/16 at ends  
Rider do 12 x 13 1/16 21/32 for over 3 1/4  
Angles 5 1/2 x 4 x 9 1/16 15/32 for 3 1/2 to 8 1/16 13/32  
Transom Plate 36 3/4 x 10 1/16 8/16

Intercostal Plate 8 13/32 to 7 1/16 32 Angles 5 1/2 x 4 x 9 1/16 15/32 for  
Angles 5 1/2 x 4 x 9 1/16 15/32 for 3 1/2 to 8 1/16 13/32



Keel, Stem, Rudder & Stern Frame, rivets, slips, sheerstrake lining, Pillars, Fronts of Poop and Forecastle,  
Deckhouses, Hatch Coamings & Waterway Angles, to be iron.  
Note: - Steel Scantlings in Red.



18M  
4/2/85