

Scale  $\frac{1}{2}$ " = 1 Foot

Dimensions 430'-0" B.P. X 51'-0" M<sup>D</sup> X 34'-0" M<sup>D</sup> TO UPPER DECK

17. 3. 96  
27. 3. 96  
7. 4. 96  
10. 7. 96

Proportions

Depths to Upper Deck	=	12.23
~"~ " Main ~"~	=	16.46
Breadths	=	8.38

✓ Minerals -

$\frac{1}{2}$  Grith = 56.45

$\frac{1}{2}$  Breadth = 25.5

Depth = 35.0

116.95

-7.

109.95 - Fr. 10

x 428

87960

1990

43980

47058.60 Fr. 10

Equipment Rental

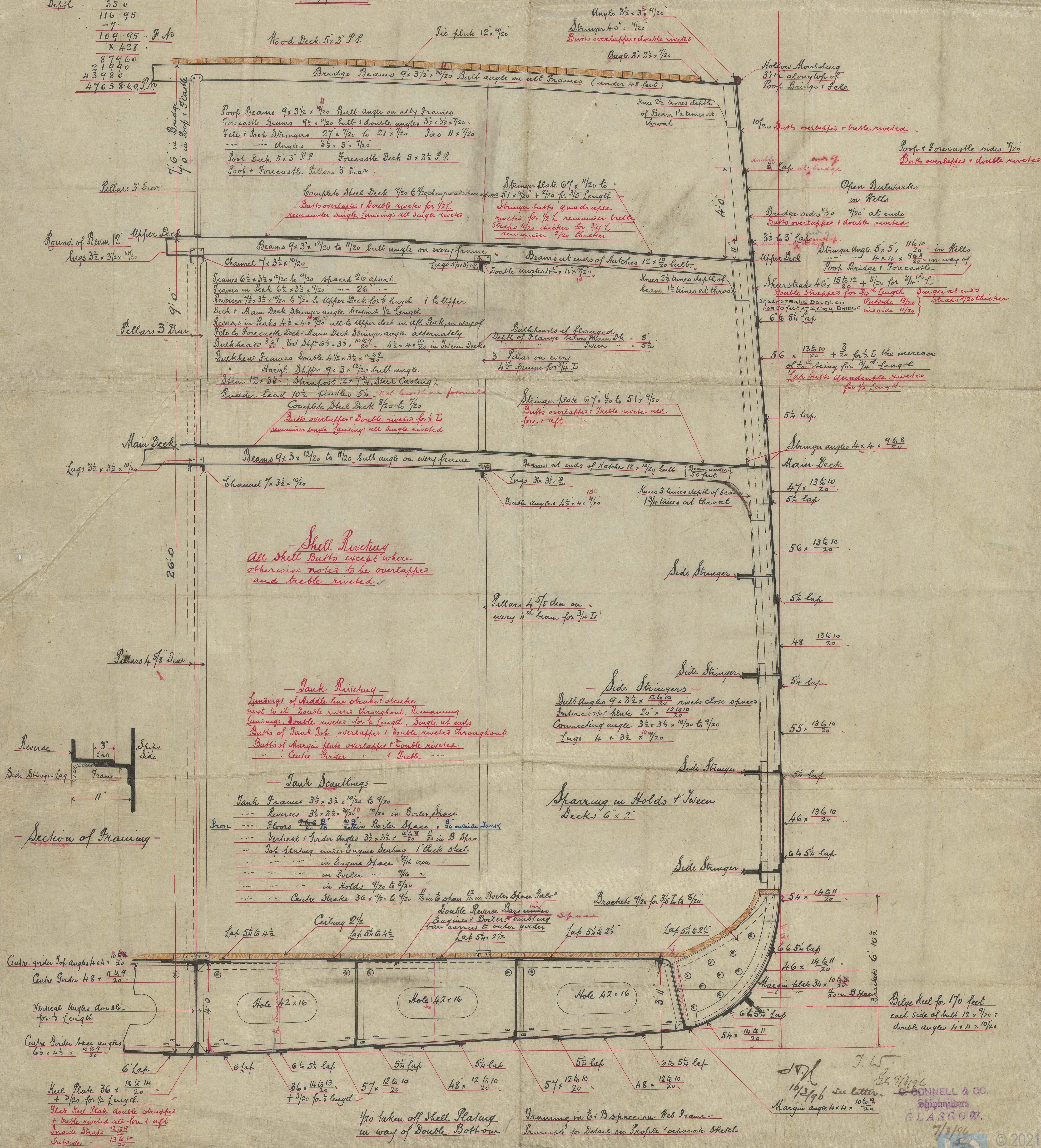
5.95 x 428 = 50054.6  
of 50054.6 = 6256.82  
of 6256.8 = 3347.6

Erections

Pool	33 feet
Bridge	143 --
File	53 --
	<u>229 feet Total</u>

- Equipment -		
2. Browsers	Stockies each	58 cwt.
1. ~	ec. stock	45
1. ~	~	41
1. Stream	~	16 1/2
1. Kedge	~	8 1/2
135	Pathoms 25%	Stud chain cable
135	25%	
90	15%	Stream Dred Chain
120	~	15 lowline or 5% steel wire
90	~	12 Hawser or 4
90	~	10 Warp or 3 1/2

674  
 16  
 16  
 5

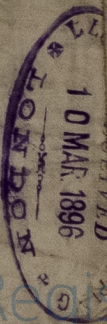
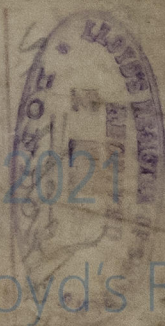
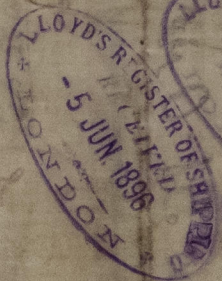
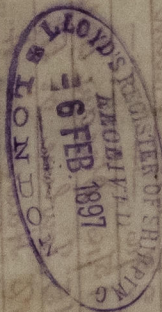


J. W.  
 16/3/96  
 10/6%  
 20  
 Margin angle 4 x 4  
 7/3/96  
 J. W. CONNELL & CO.  
 Shipbuilders,  
 GLASGOW.  
 7/3/96



S. S. "Indra" Glasgow Report N°

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