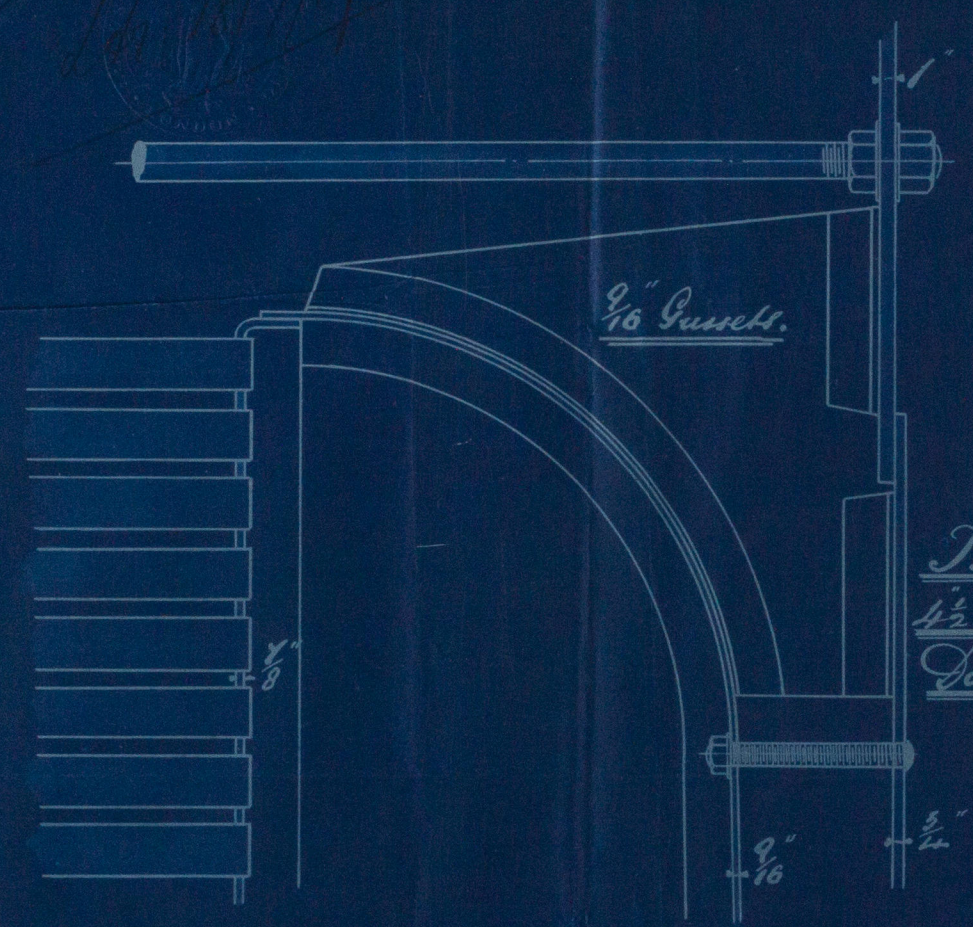
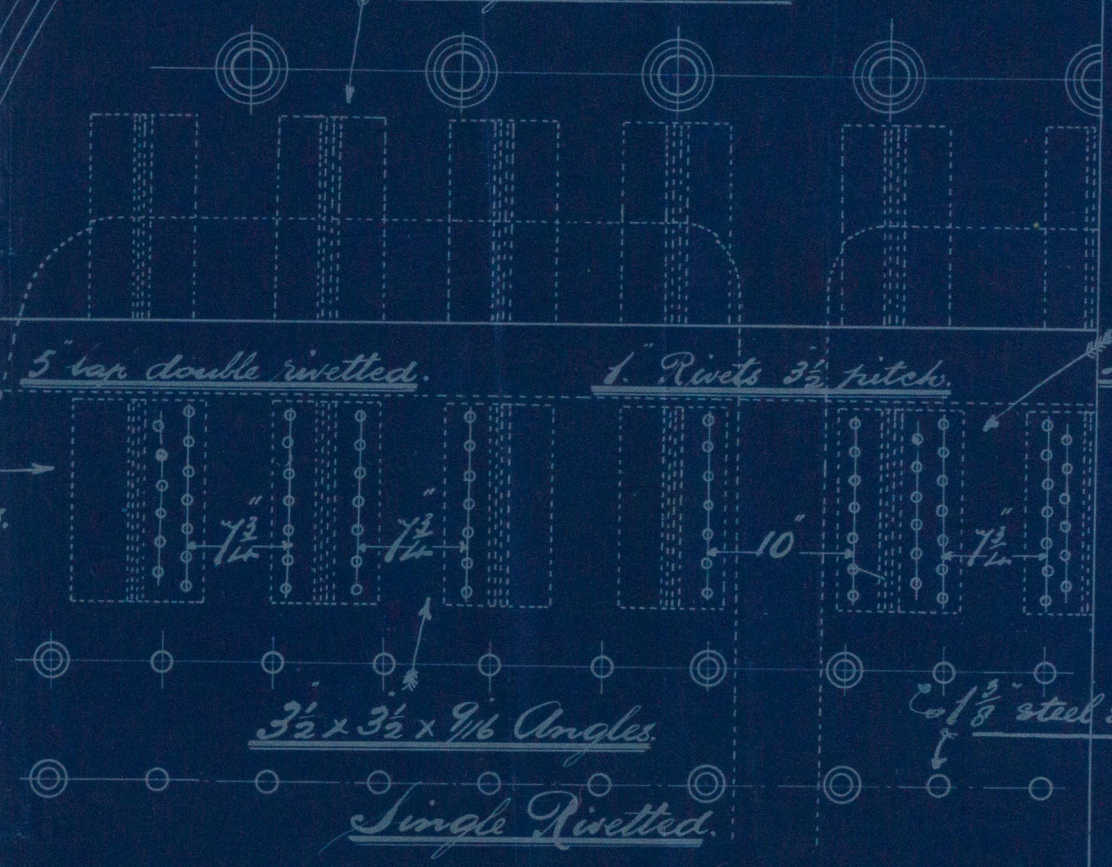


14th July 1899



*This pair.*  
 $4\frac{1}{2} \times 3\frac{1}{2} \times \frac{9}{16}$  Angles.  
Double Rivetted.

*This row*  $3\frac{1}{2} \times 3\frac{1}{2} \times \frac{9}{16}$  Angles.  
Single Rivetted.



*These two pieces.*  
 $4\frac{1}{2} \times 3\frac{1}{2} \times \frac{9}{16}$  Angles.  
Double Rivetted.

$\frac{1}{8}$  steel stays.  $1\frac{1}{2}$  effective dia.

WESTGARTH ENGLISH & Co.  
 ENGINEERS AND  
 BOILER MAKERS,  
 MIDDLESBROUGH

14th July 1899

14th July 1899

Proposed staying for combustion chamber tops. No 39.



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*Messrs*

*Lloyd's Eng. Surveyors*

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