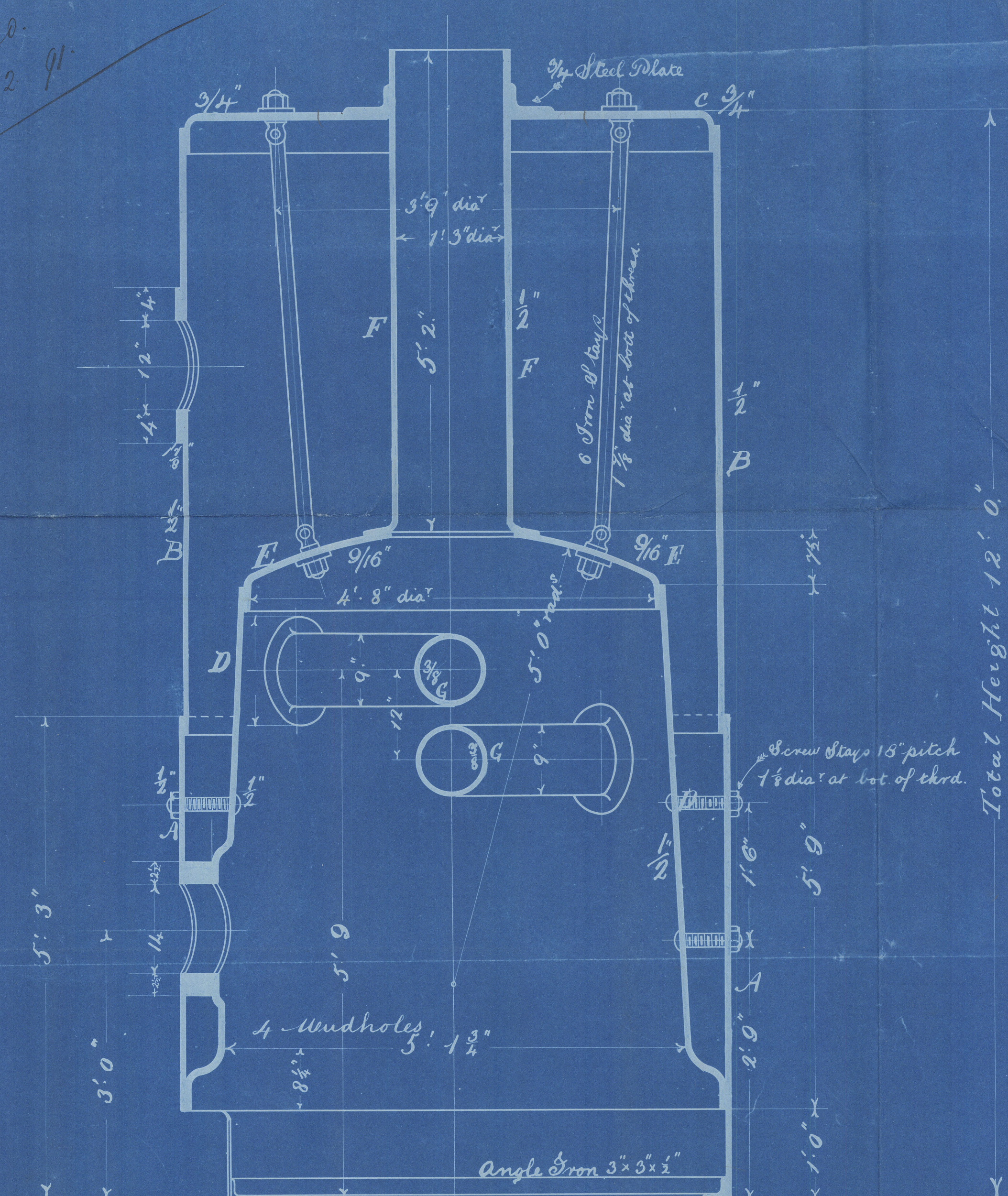
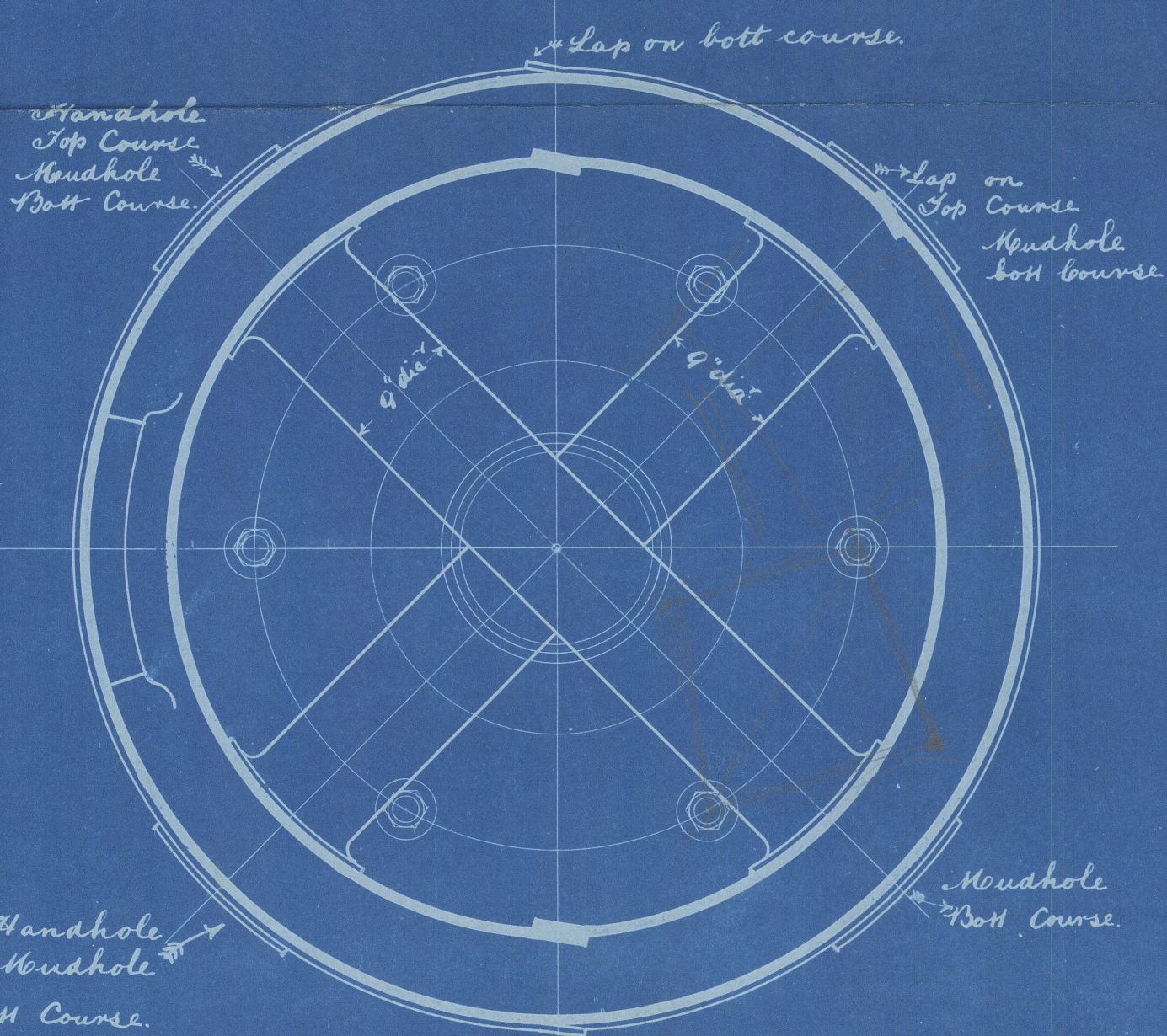
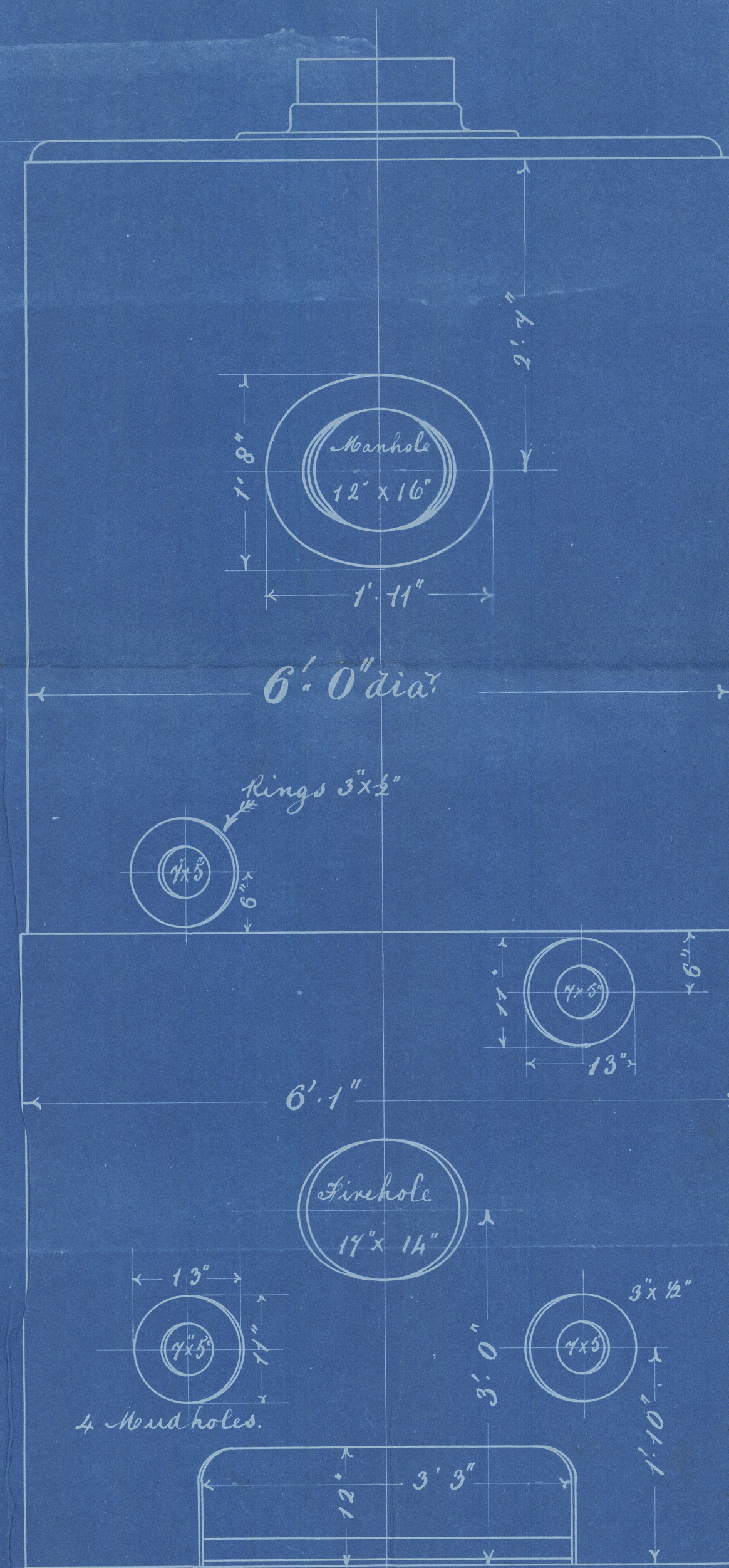


Approved.  
2. 2. 91.



Total Height 12' 0"



## DONKEY BOILER. N° 301.

Scale—Inch to a Foot.

Riveting—Long<sup>l</sup> seams double riveted  $\frac{7}{8}$ " rivets 3" pitch  $4\frac{1}{2}$ " lap  
 Circum<sup>l</sup> " single "  $\frac{7}{8}$ " " 2 "  $2\frac{5}{8}$ "  
 Furnace " " "  $\frac{7}{8}$ " " 2 "  $2\frac{5}{8}$ "

Plates—The cross tubes & uptake to be of Lowmoor. All other parts of boiler of steel.—Lloyds test.

Total Heating Surface — 114  $\frac{3}{4}$  ft<sup>2</sup>  
 Fire Grate Surface — 19.6 ft<sup>2</sup>  
 Working Pressure — 70 lbs  
 To be tested to — 140 lbs.  
 To pass Lloyds Survey —



MA  
30.1.91

S. S. MARTIN

N° 41



S/S. Martin

Donkey Boiler

Donkey Boiler

for

S. S. Martin

Approved & Chd.

to E. S. N. Coy.

2. 2. 91.



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