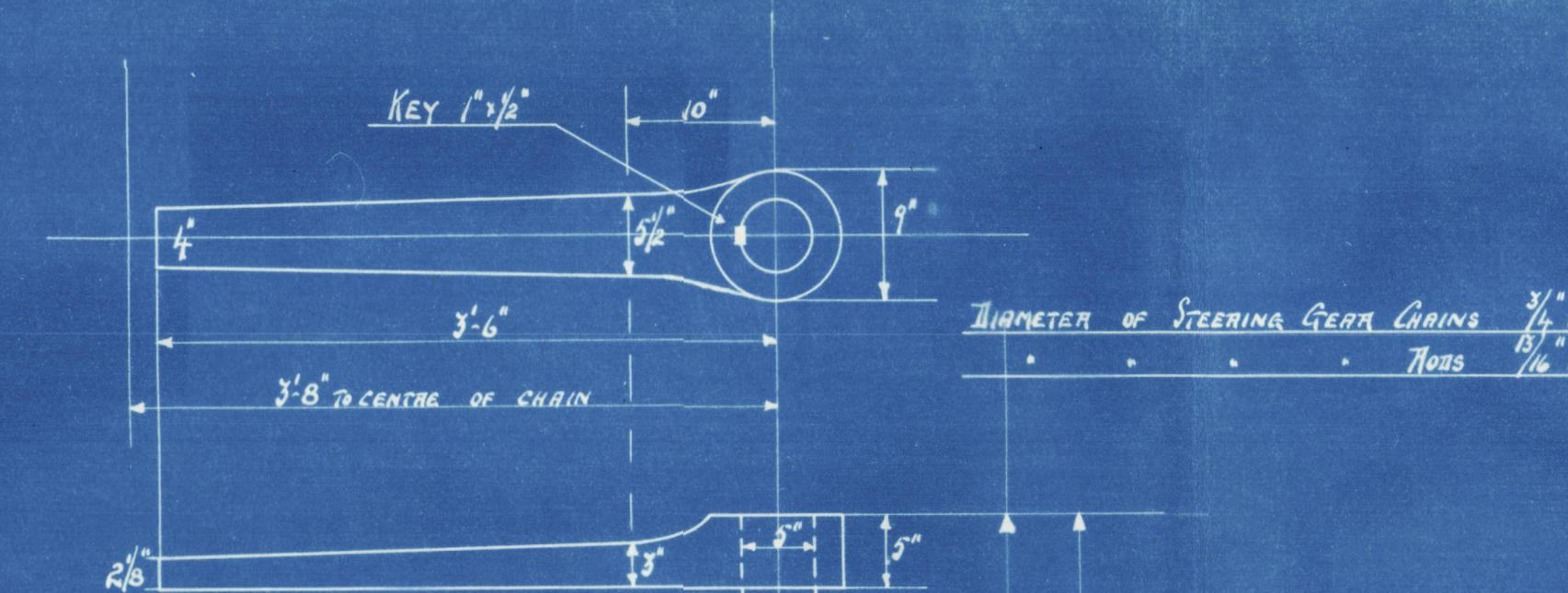
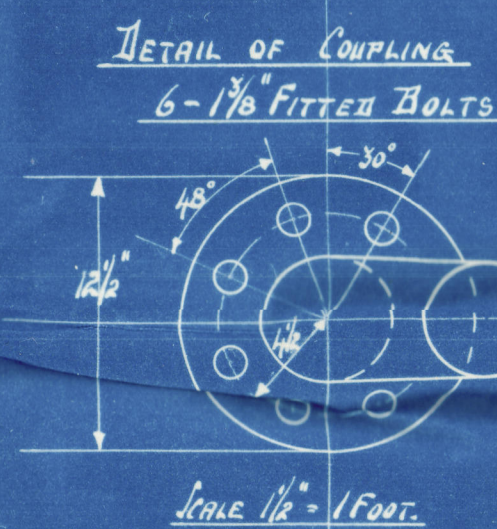


$$\begin{array}{r} 44.05 \\ \hline 17744 = \frac{44.05}{1}, \frac{292}{3} \\ = 43.85 \end{array} \quad \begin{array}{r} 44.05 \\ \hline \Pi' = 0.34 + \frac{168.65}{44.05} \cdot \frac{1}{2} \\ = 0.34 + 1.91 \\ = 2.25 \end{array}$$


S. S. N° 321.
RUDDER AND STERNFRAME

SCALE 1" = 1 FOOT.

1st LONGITUDINAL NUMBER LID - 2013.

$$A \times D = 99.00$$

SPEED 10 1/2 KNOTS

HOLES IN STEELFRAME TO BE BORED $1\frac{1}{8}$ " FOR 1" BOLTS
SPACED 5' MAX. APART.

Holes in rubber mats to be bored $1\frac{1}{16}"$ for $1\frac{1}{8}"$ rivets
spaced $4\frac{1}{2}"$ apart.

W. Dobson

Wm. Scott & Sons

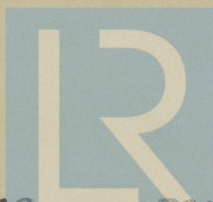
Yard. No 321.

Rudder, Stemframe

40

£

Rowan
GLASGOW REPORT No. 52181



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002330-002339-0039