

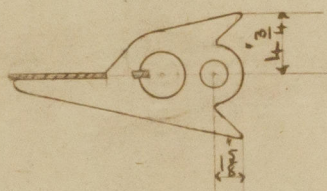
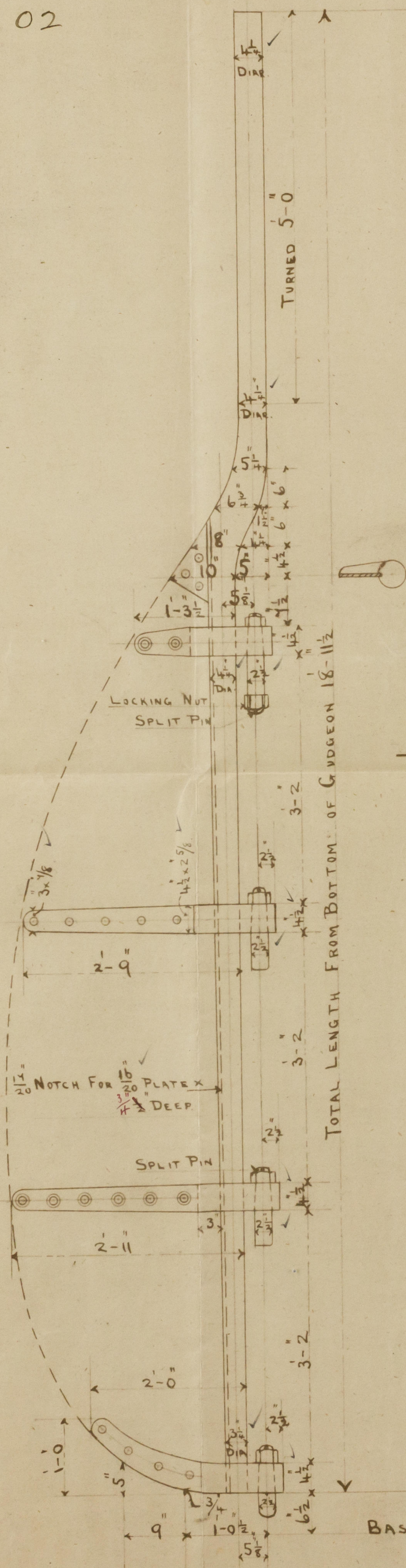
— S.S.N^o 88. —

—RUDDER FRAME—

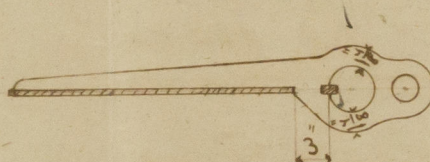
— SCALE $\frac{3}{4}'' = 1 \text{ FOOT}$ —

NOTES

HOLES IN ARMS TO BE DRILLED $1\frac{1}{4}$ " DIA SPACED 5" APART C_B TO C_B
PINTLES TO BE TURNED $2\frac{1}{2}$ " DIA AND TO FIT TIGHT IN
TAPERED HOLES IN RUDDER GUDGEONS WITH NUT & SPLIT PIN.
TOP PINTLE TO HAVE LOCKING NUT ON BOTTOM.
RUDDER TO STOP AT 45° EACH SIDE.
ALL TO PASS LLOYD'S REQUIREMENTS. ✓



—PLAN OF TOP ARM, SHOWING STOPPER ON GUDGEON.—



—PLAN OF THREE LOWER ARMS.—



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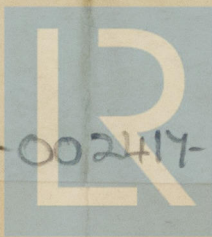
W. Walker

S.S. No 88. "AFRICA"

Single Plate Puddles

S. S. Africa

Brw Rpt. 1225.



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