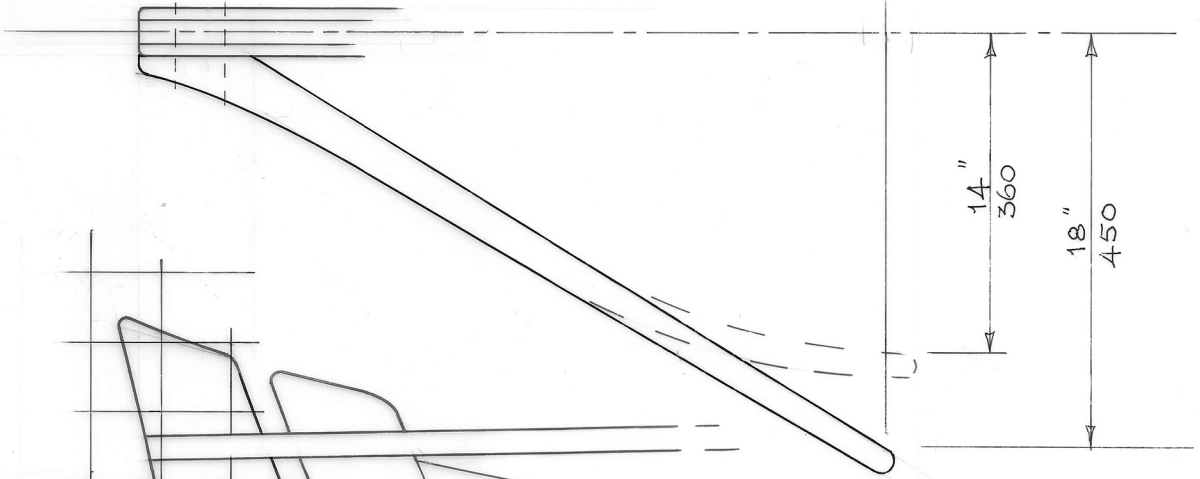
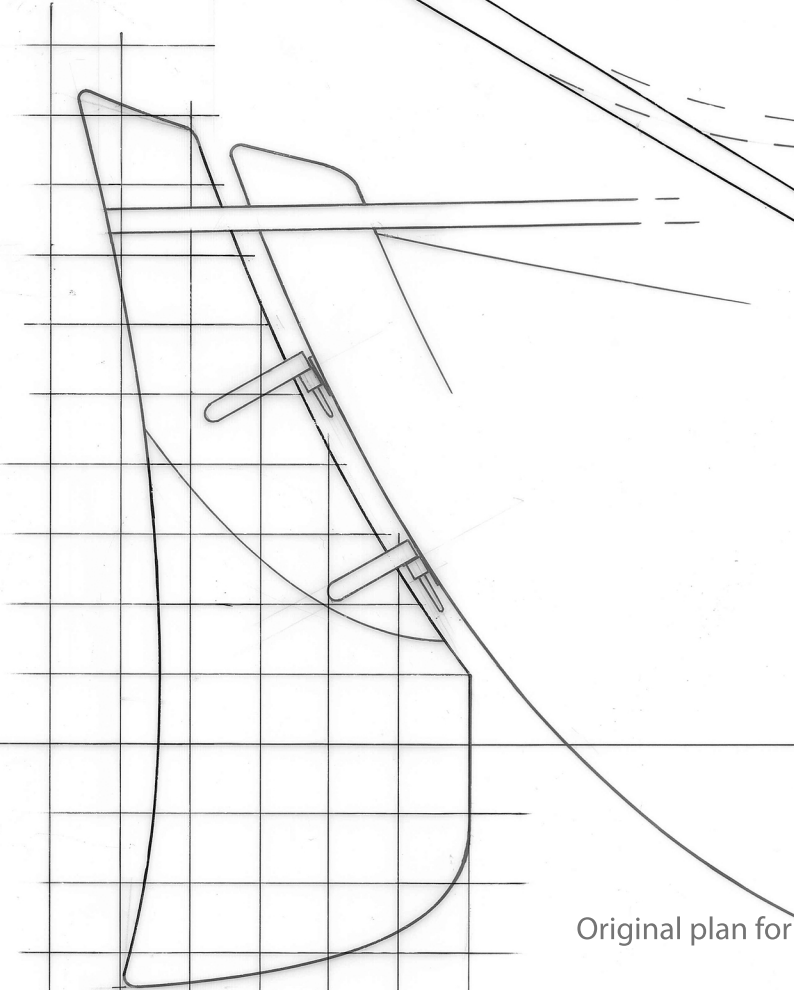


MILLER max. $2\frac{1}{4} \times 1'' \sim 55 \times 25$
tapered to $1'' \times 1'' \sim 25$
optional curve laminated

OPTION:
yoke + lines



RUDDER
 $1\frac{1}{2}'' = 1' \sim 1:8$
BLADE $1'' \sim 25$
CHEEKS $\frac{1}{2}'' \sim 12$



Original plan for St Ayles Rudder

squares $3'' \sim 75$