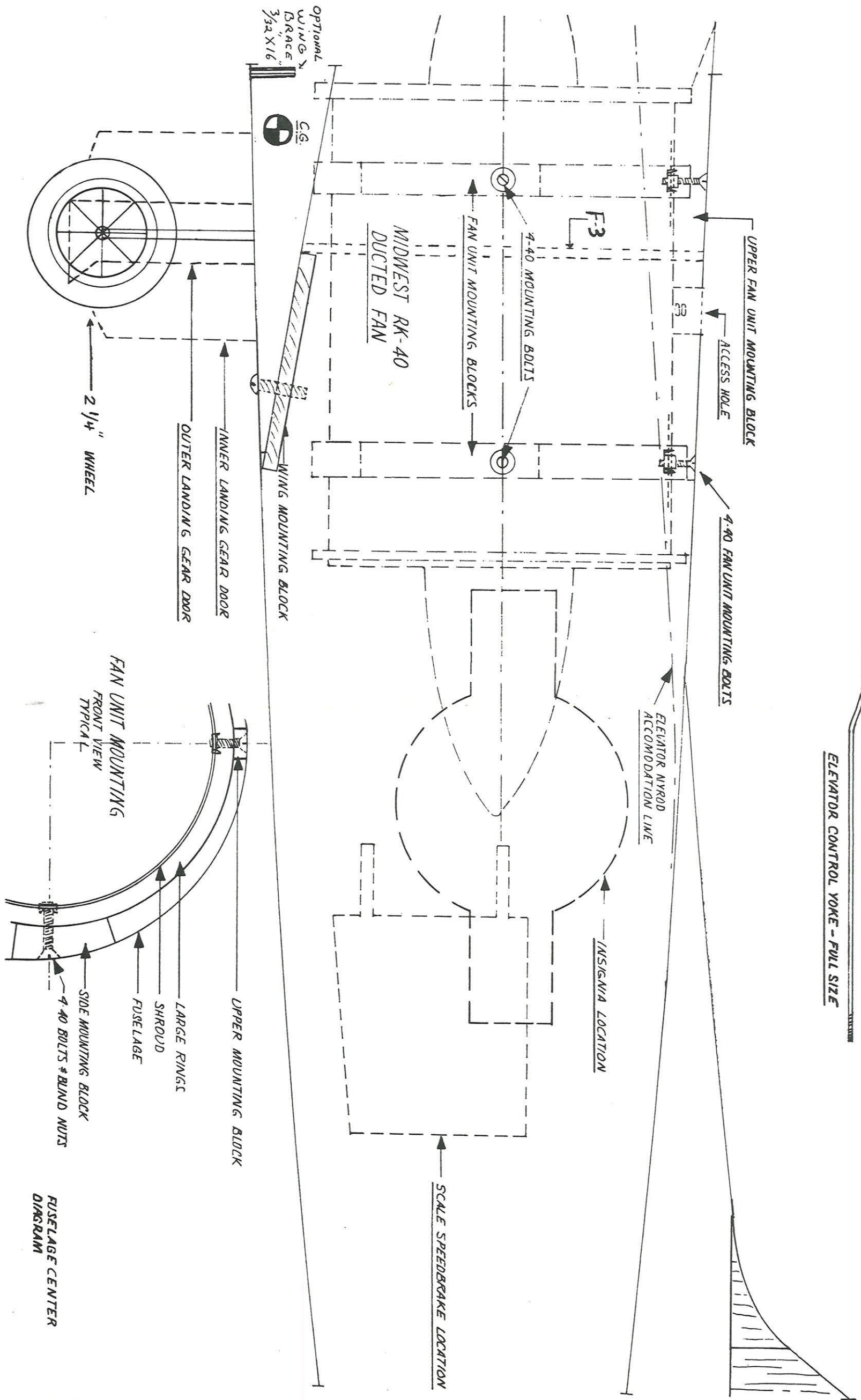


WIRE WITH COPPER WIRE
SOLDER HERE

ELEVATOR CONTROL YOKE - FULL SIZE

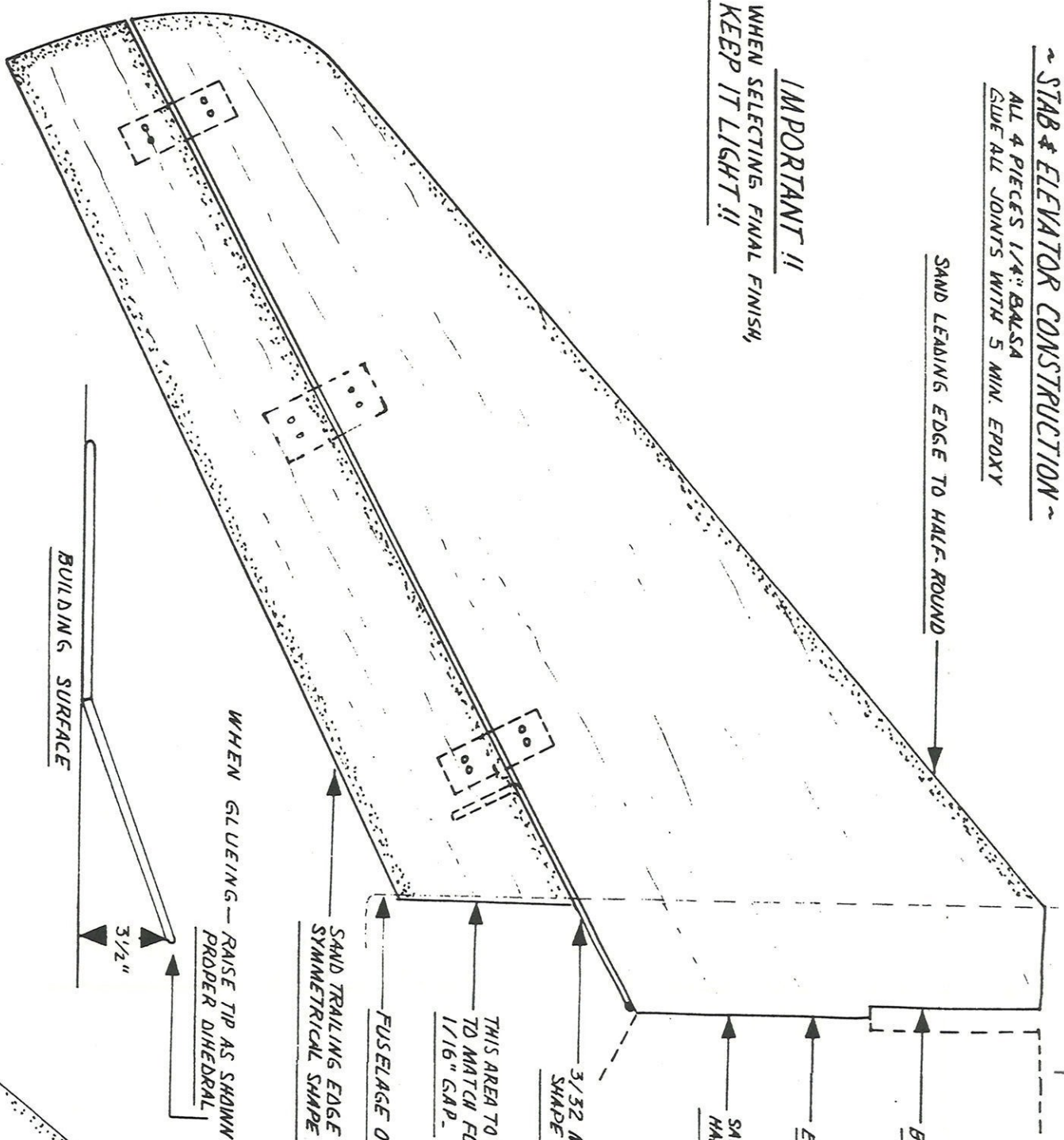


~ STAB & ELEVATOR CONSTRUCTION ~

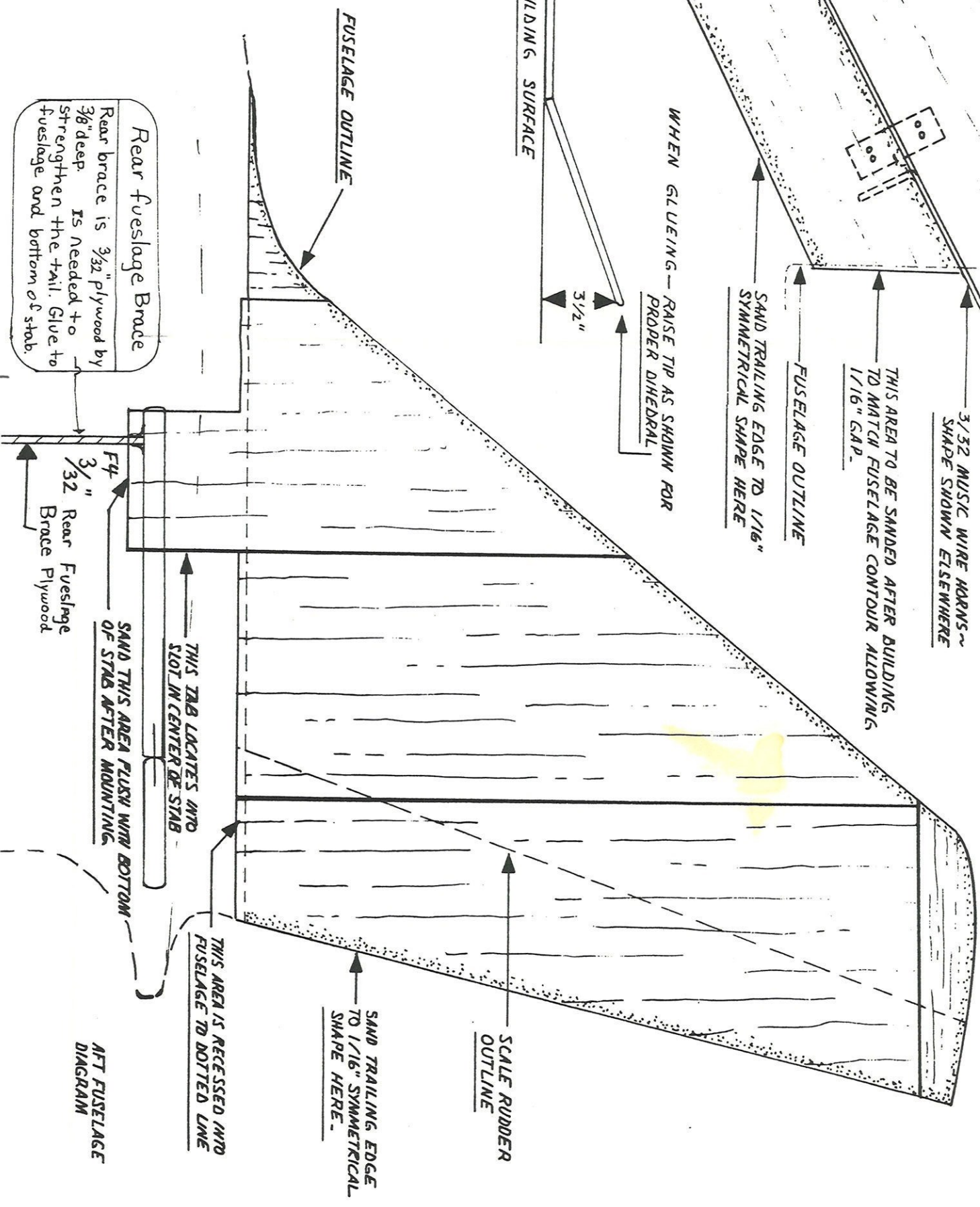
ALL 4 PIECES 1/4" Balsa
GLUE ALL JOINTS WITH 5 MIN. EPOXY

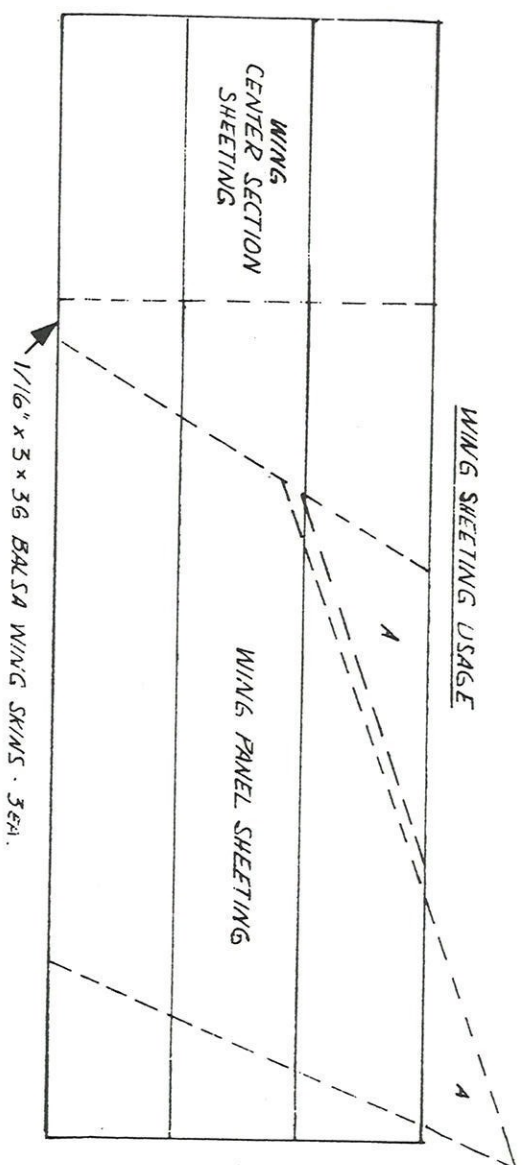
IMPORTANT !!

WHEN SELECTING FINAL FINISH,
KEEP IT LIGHT !!

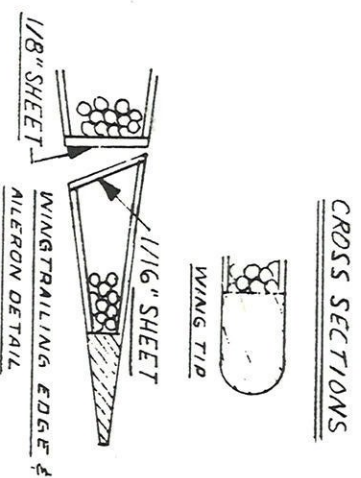
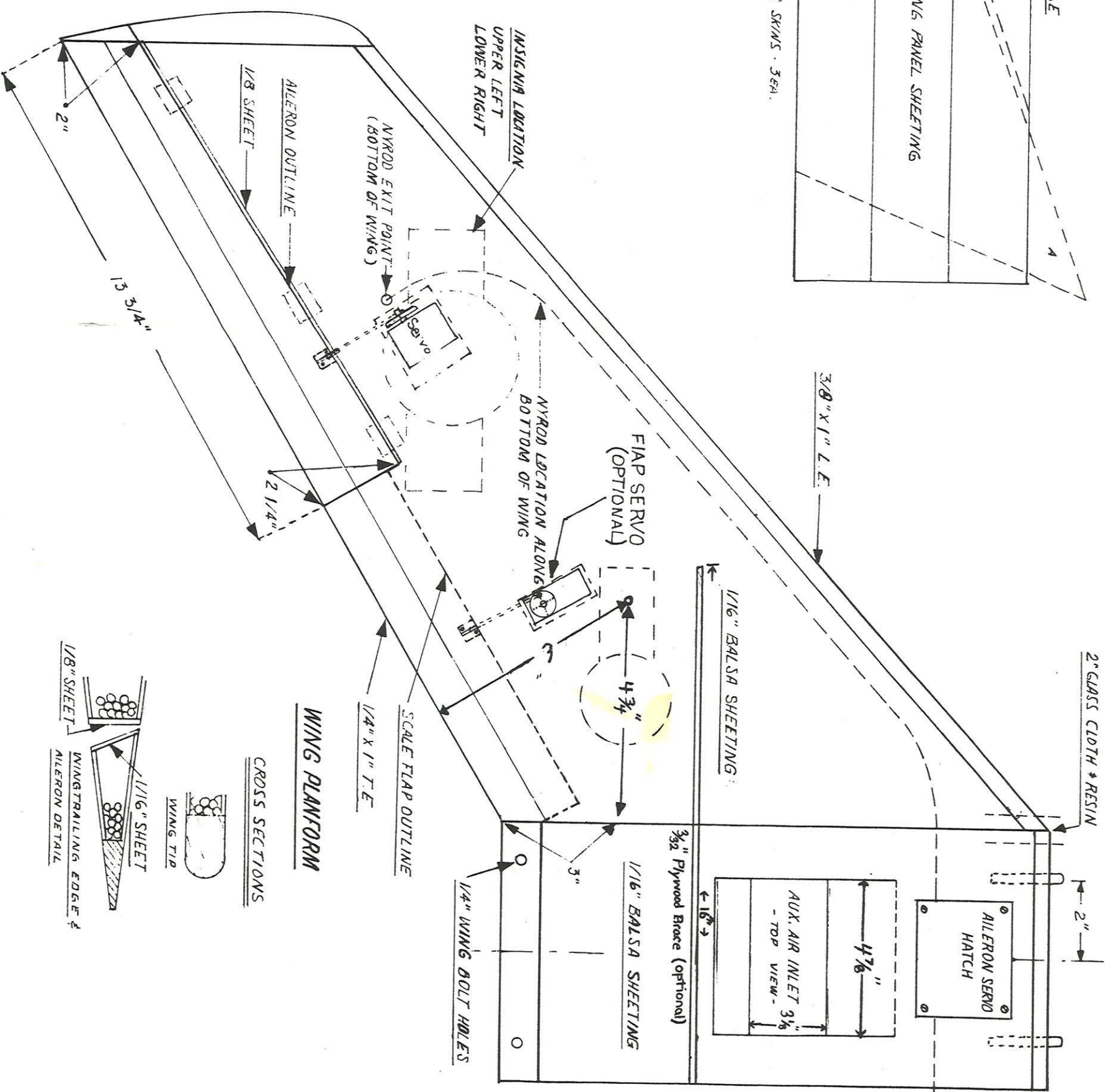
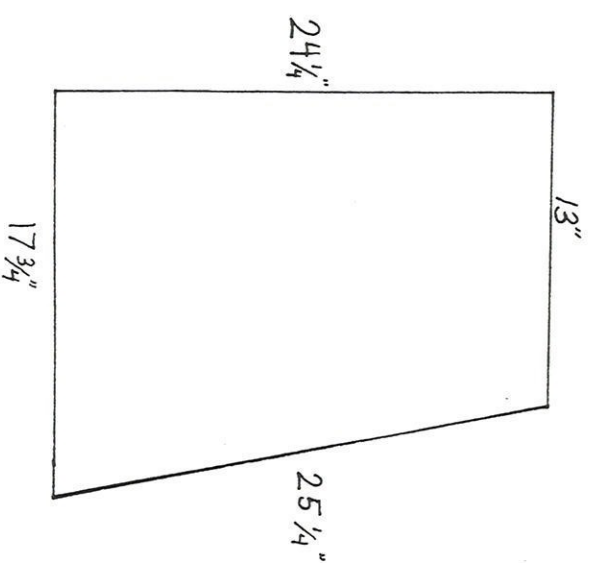


~ FIN CONSTRUCTION ~
5/16" Balsa - 4 PIECES --- 1/4" Balsa OPTIONAL -

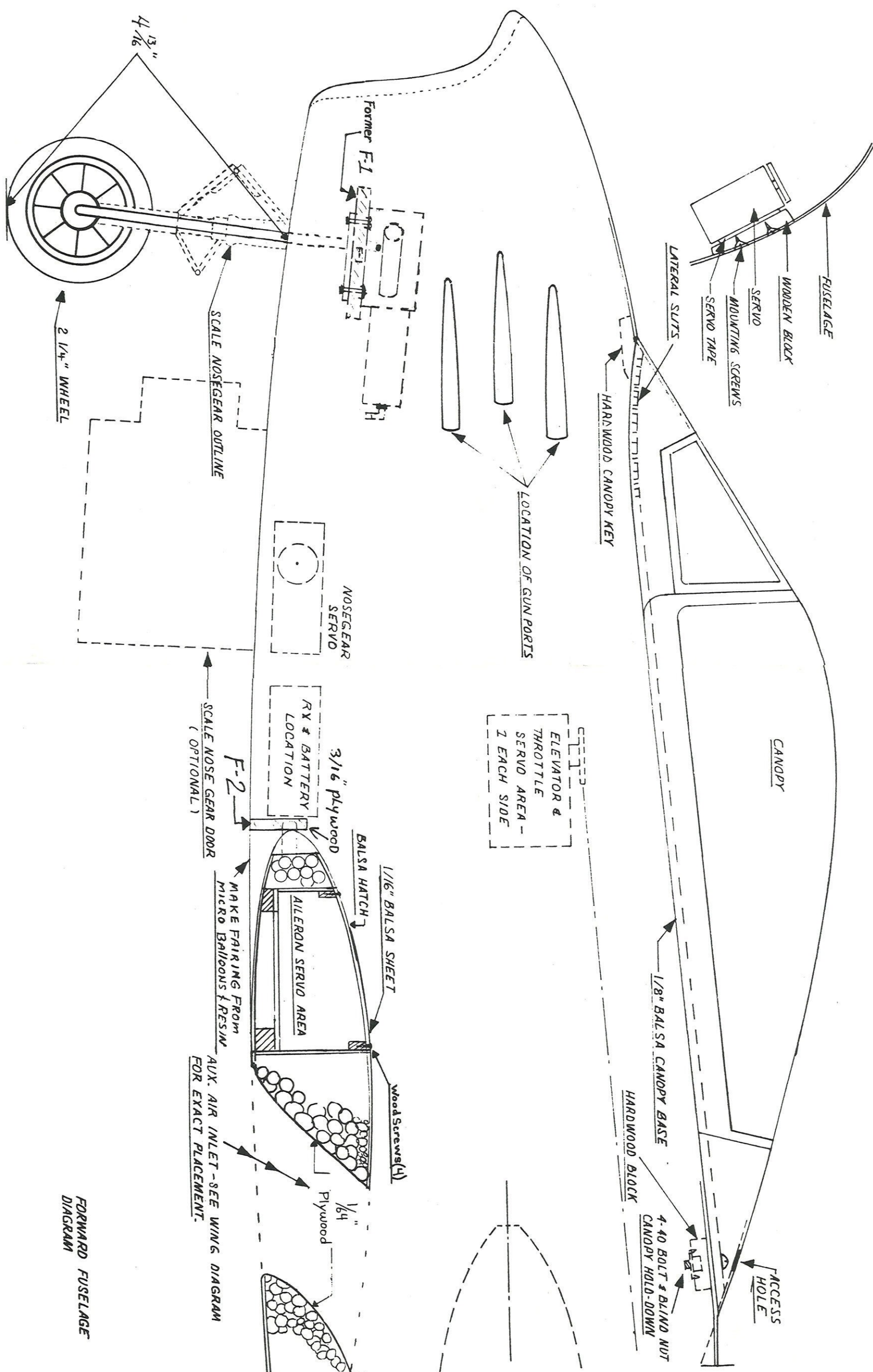




Fiberglass Exhaust Tube



A diagram showing a servo motor mounted on a fuselage. The servo is placed on a wooden block, which is secured to the fuselage with mounting screws. The servo is connected to the fuselage via servo tape. Labels with arrows point to the following components: FUSELAGE, WOODEN BLOCK, MOUNTING SCREWS, SERVO, and SERVO TAPE.



FORWARD FUSELAGE
DIAGRAM

F-86

F-1
 $\frac{1}{4}$ " Plywood

STAB

$\frac{1}{4}$ " Balsa

ELEVATOR

8 $\frac{1}{2}$ "

Wing
Tip

$\frac{1}{4}$ "

$\frac{1}{4}$ "

Wing Dowel $\frac{1}{4}$ " x 4"

Rear Fuselage Brace
 $\frac{3}{32}$ " Plywood

