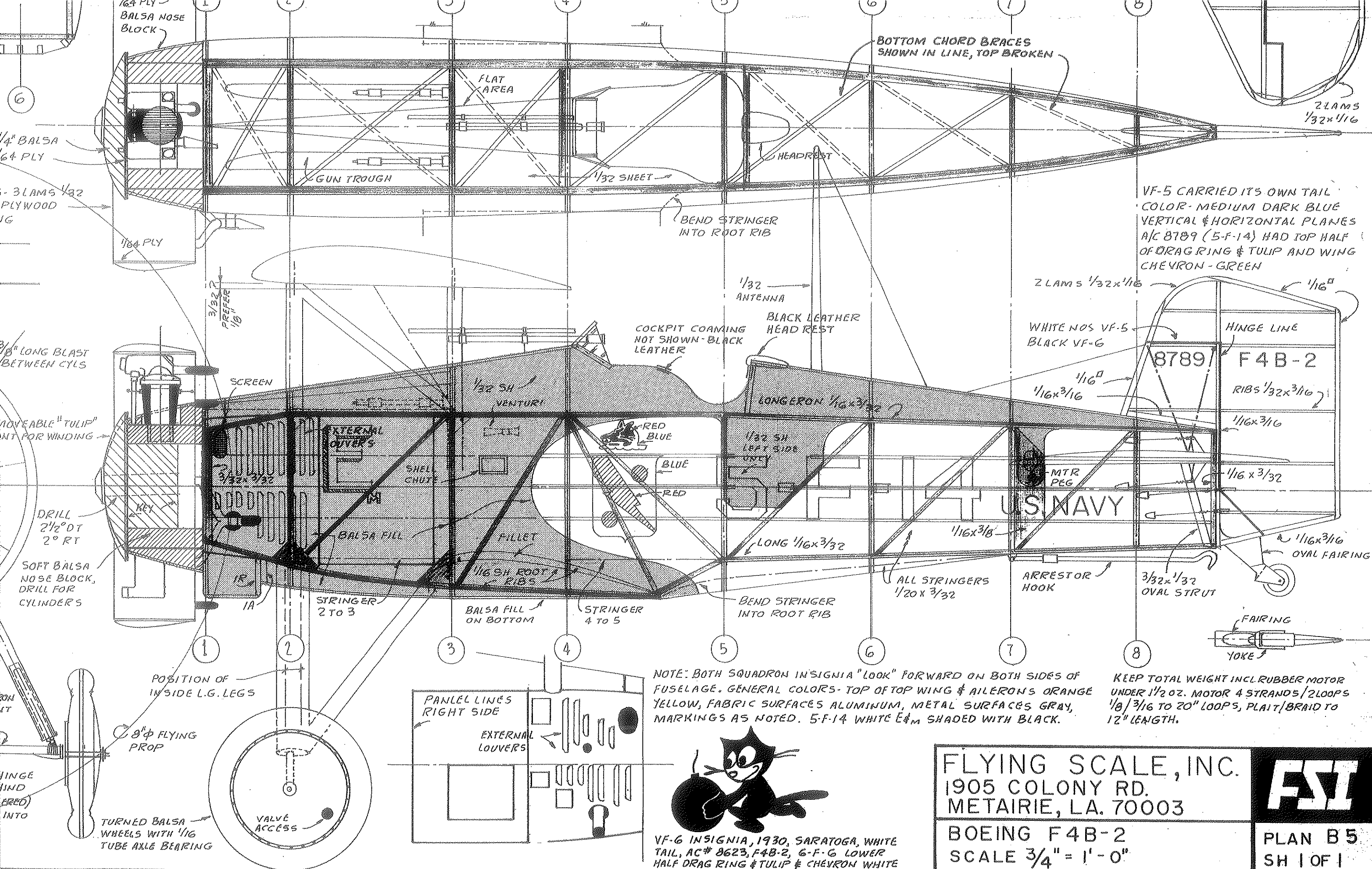
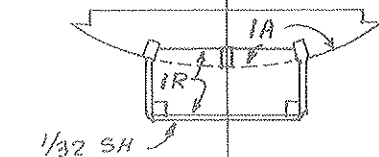




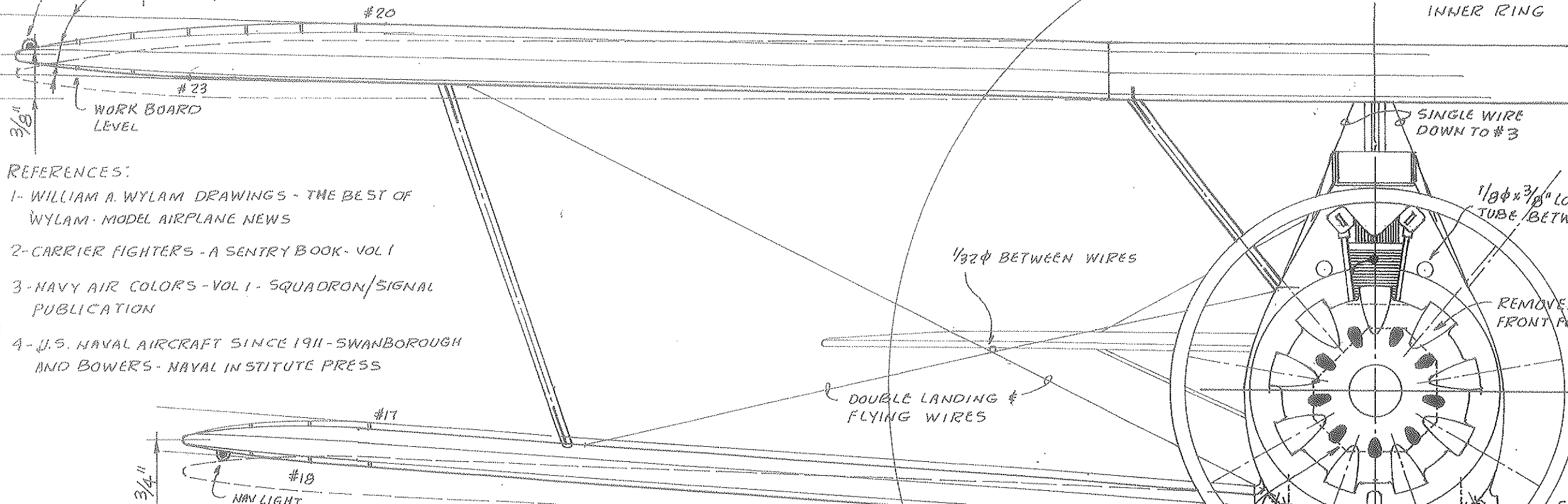
BALSA FILL - TIGHTLY FIT SOFT BALSA
PIECES BETWEEN STRINGERS AND FORMERS.
ALLOW FOR MINIMUM GLUE GRAB ONTO
FORMERS AND STRINGERS OF $\frac{1}{32}$ ". WHEN
COMPLETE SAND TO FINAL PROFILES.

WHEN FUSELAGE IS FINISHED,
SAND FORMERS AWAY BETWEEN
STRINGERS SO THAT COVERING
STANDS CLEAR OF FORMERS.

NOTE GENERAL TAPER OF BOTH WINGS TOWARD TIP.
CUT RIBS & $\frac{1}{16} \times \frac{1}{4}$ REAR SPARS TO PROVIDE PROPER
TAPER & RIB ELEVATIONS UP FROM BUILDING BOARD.

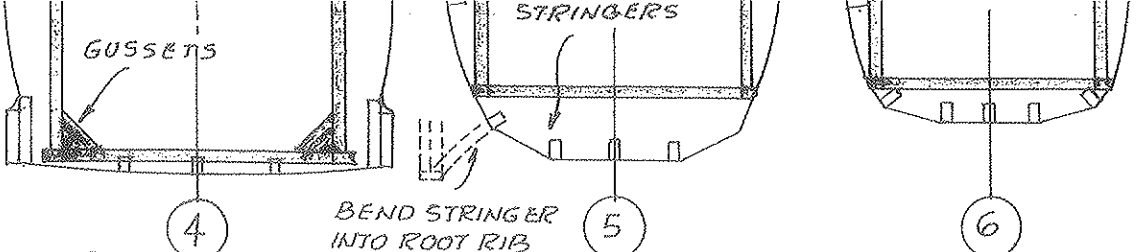
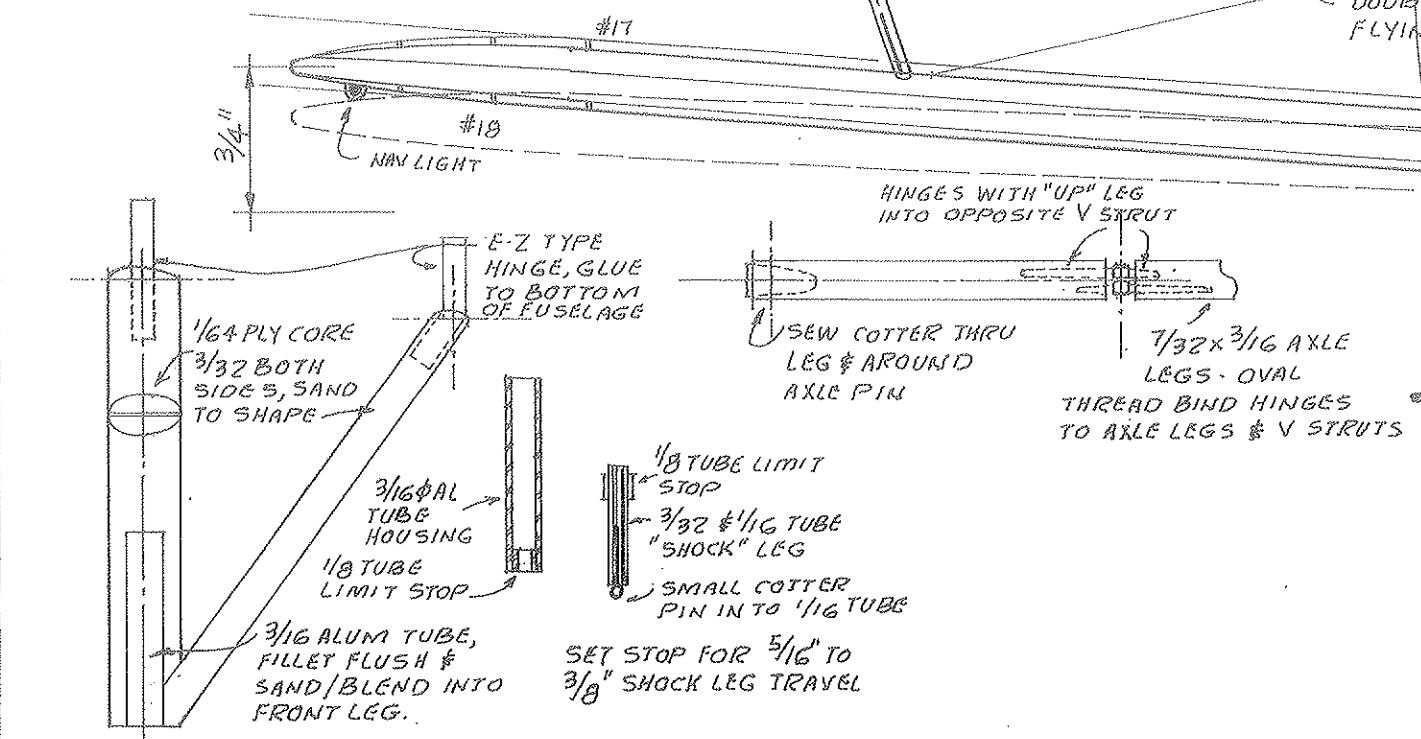


NAV
LIGHT



REFERENCES:

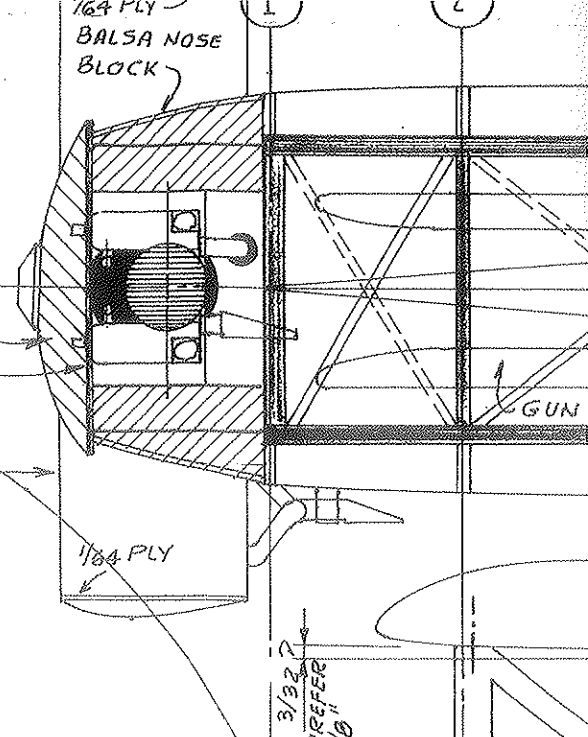
- 1- WILLIAM A. WYAM DRAWINGS - THE BEST OF
WYAM - MODEL AIRPLANE NEWS
- 2- CARRIER FIGHTERS - A SENTRY BOOK - VOL I
- 3- NAVY AIR COLORS - VOL I - SQUADRON/SIGNAL
PUBLICATION
- 4- U.S. NAVAL AIRCRAFT SINCE 1911 - SWANBOROUGH
AND BOWERS - NAVAL INSTITUTE PRESS



ALL FORMERS $\frac{1}{16}$ " SHEET
ALL STRINGERS $\frac{1}{20} \times \frac{3}{32}$

"TULIP" $\frac{1}{4}$ " BALSA
 $\frac{1}{64}$ PLY

DRAG RING - 3 LAMS $\frac{1}{32}$
SH ON $\frac{1}{64}$ PLYWOOD
INNER RING



$\frac{1}{32}$ BETWEEN WIRES

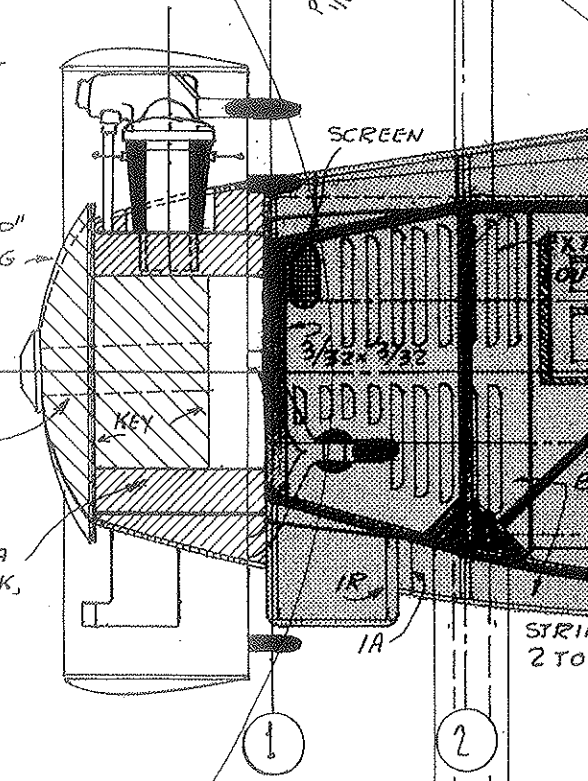
DOUBLE LANDING &
FLYING WIRES

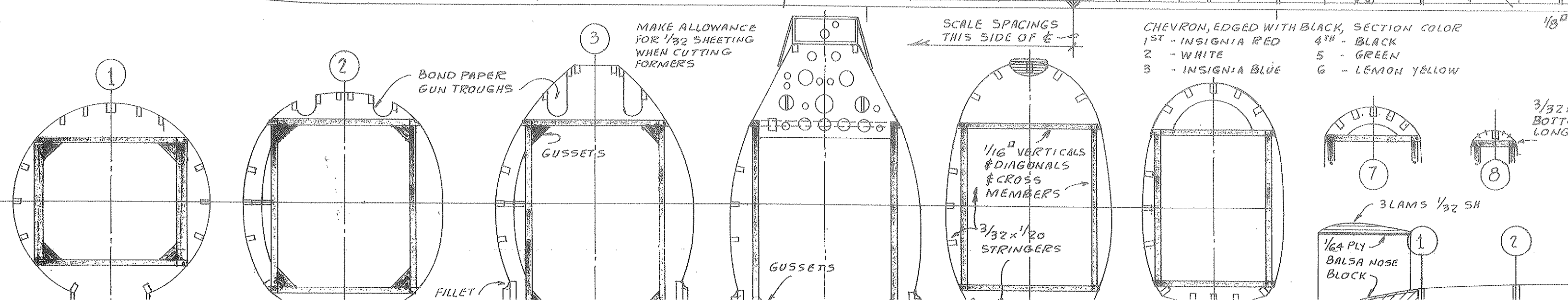
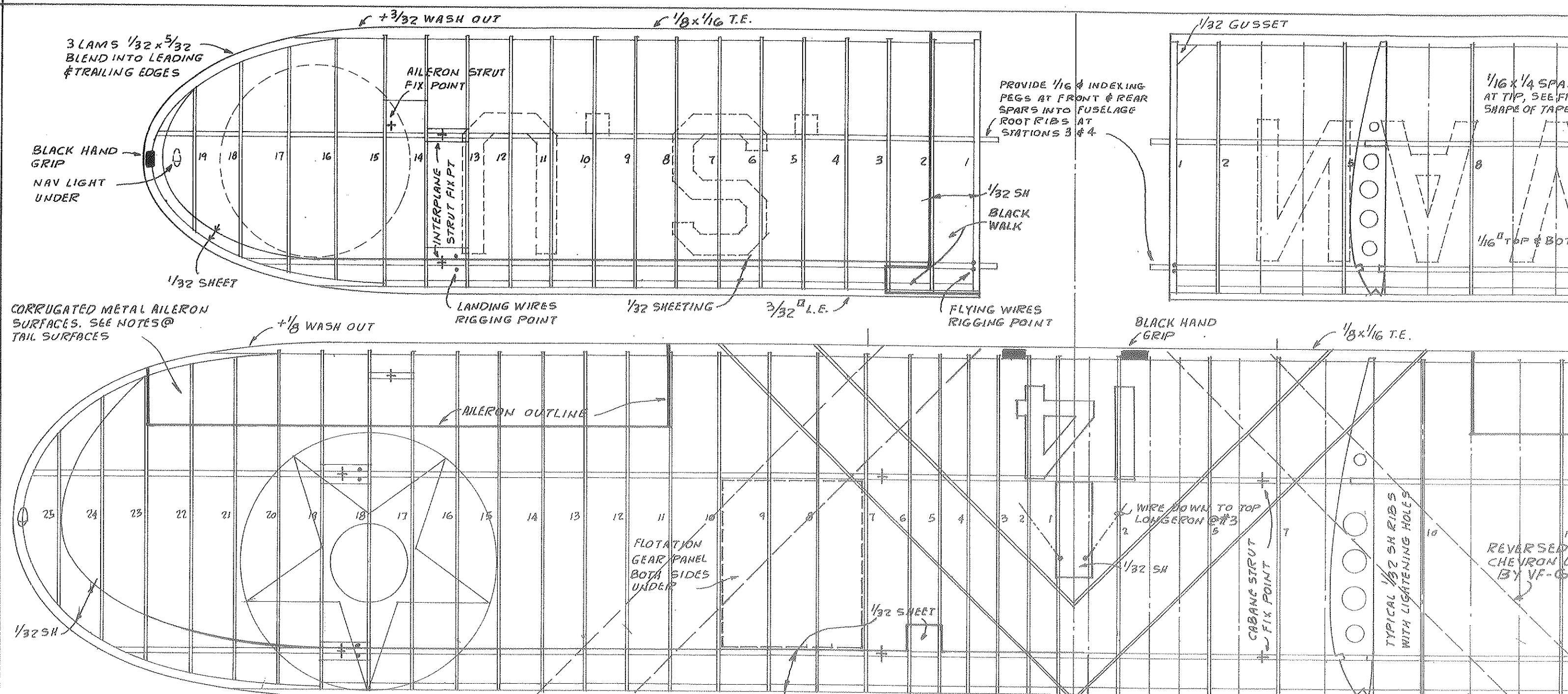
REMOVEABLE TULIP KEY SHAPE
SHOWN DOTTED, MAKE 1 CORNER
ODD SO THAT GOES INTO POSITION
ONLY ONE WAY.

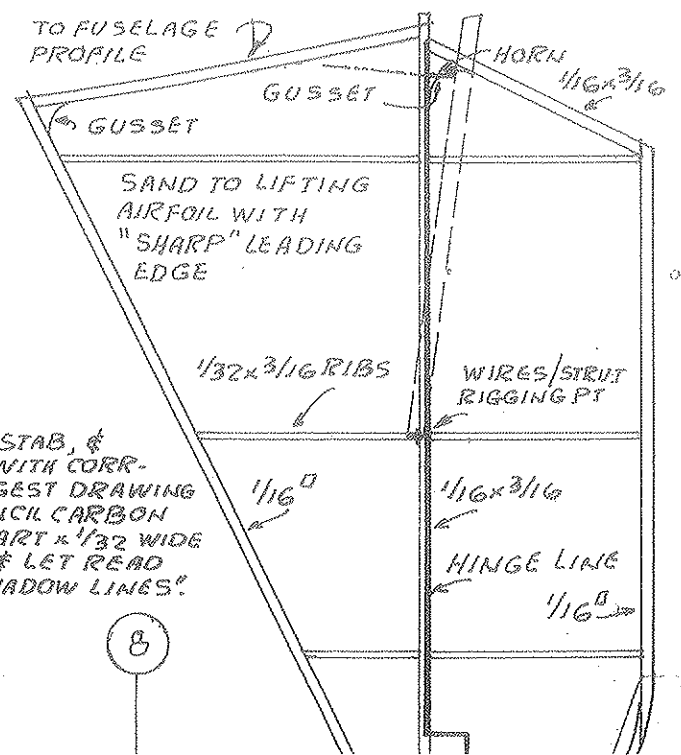
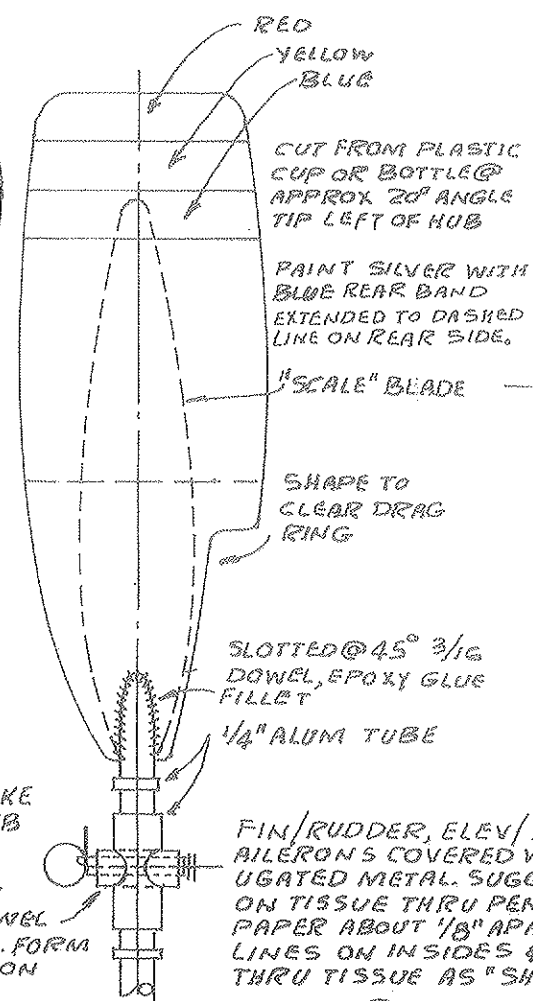
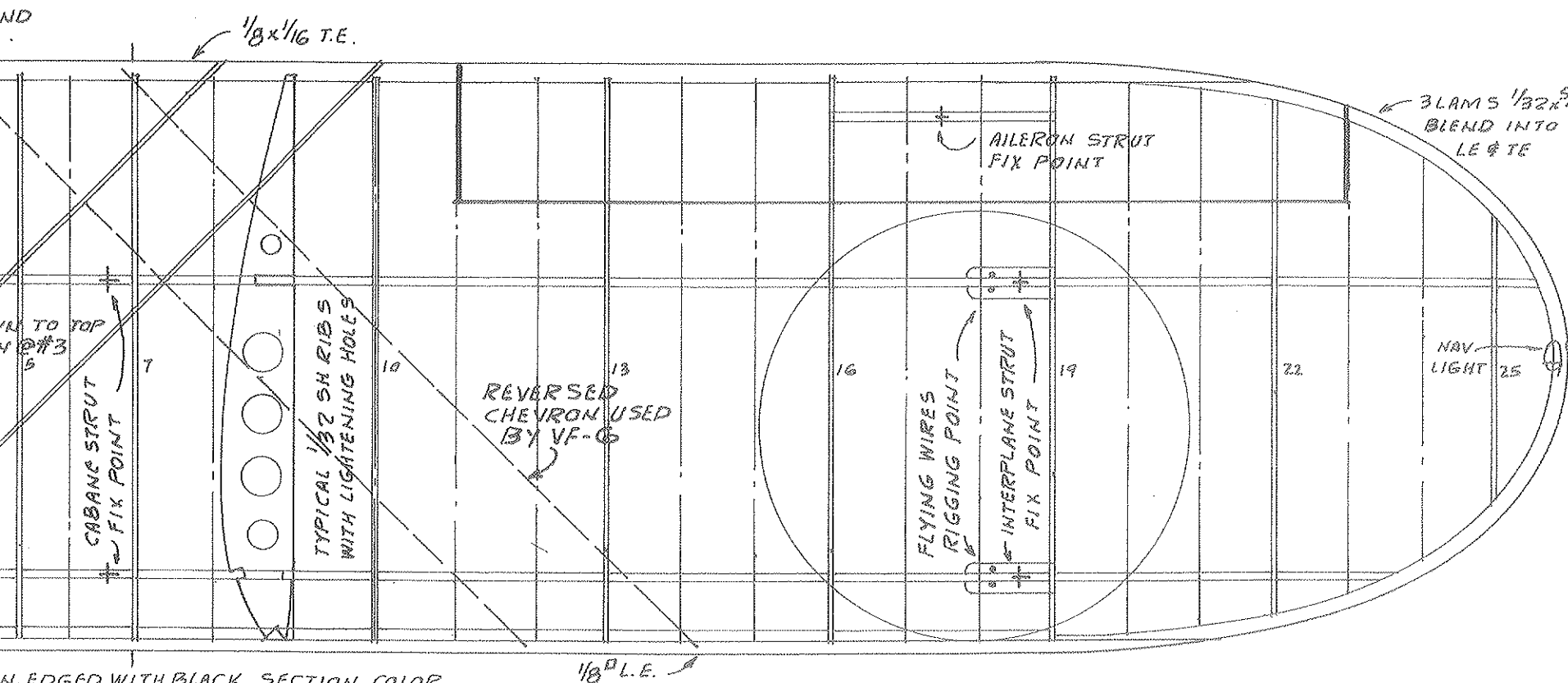
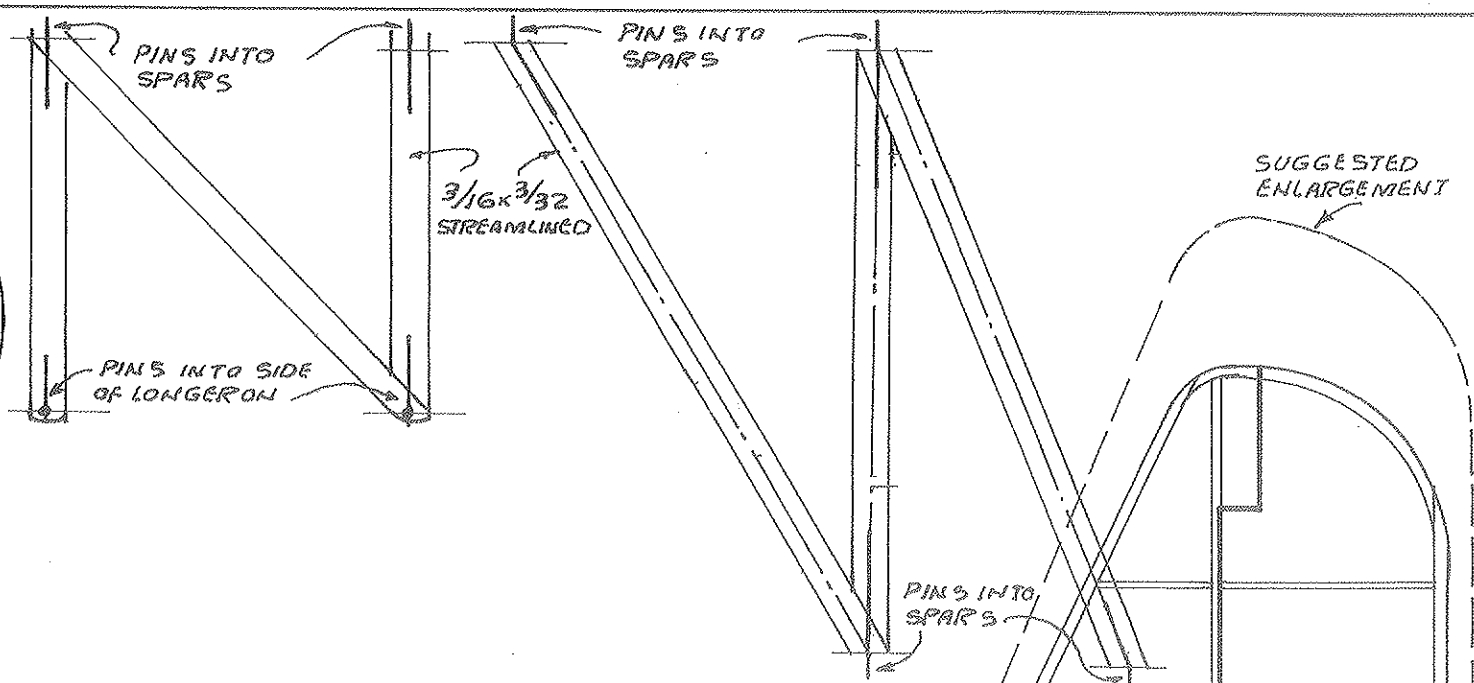
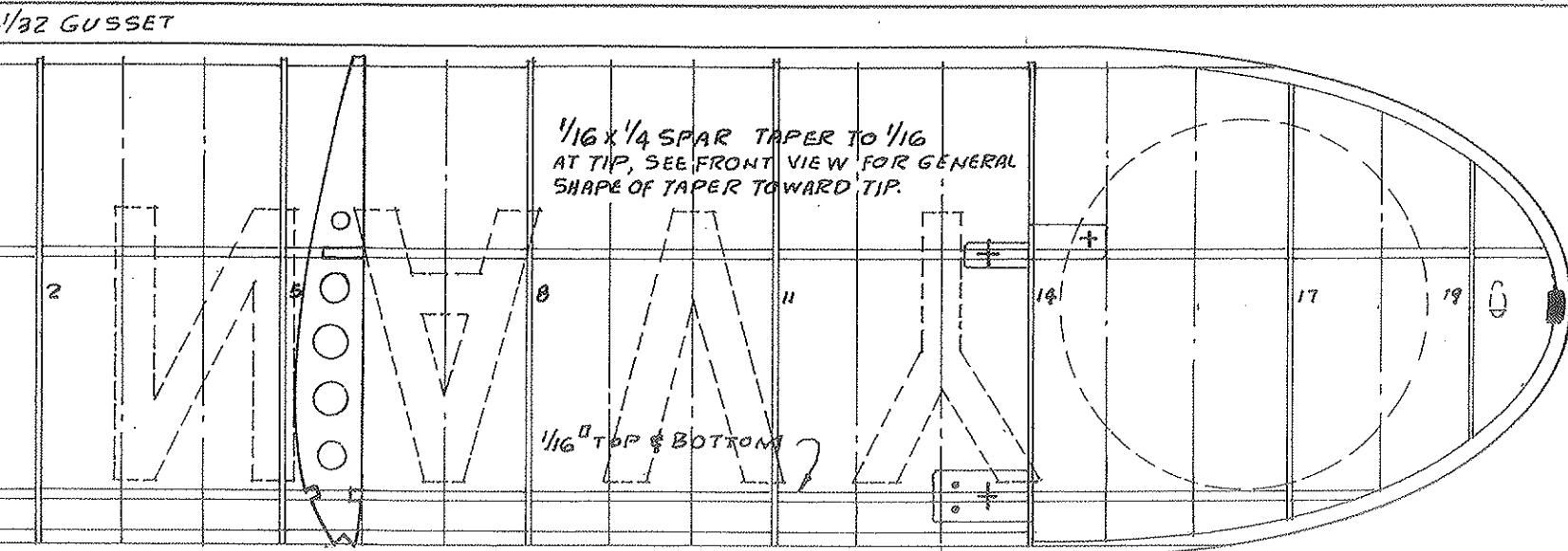
$\frac{1}{8} \phi \times \frac{3}{8}$ " LONG BLAST
TUBE BETWEEN CYLS

REMOVEABLE "TULIP"
FRONT FOR WINDING

DRILL
 $2\frac{1}{2}^\circ$ DT
 2° RT
SOFT BALSA
NOSE BLOCK,
DRILL FOR
CYLINDERS

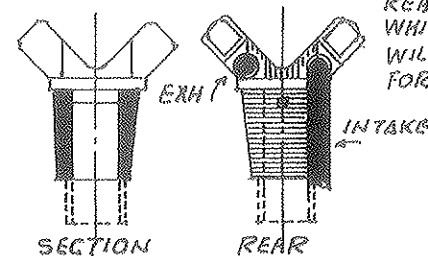






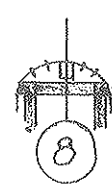
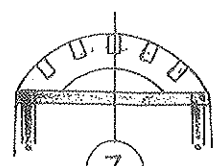
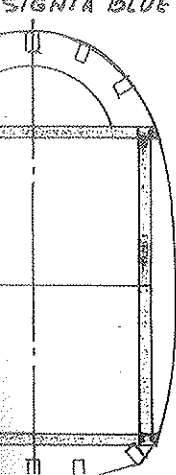
FIN, EDGED WITH BLACK, SECTION COLOR SIGNIA RED 4TH - BLACK WHITE 5 - GREEN SIGNIA BLUE 6 - LEMON YELLOW

SEE OTHER VIEWS. BUILT UP PLASTIC CYLINDERS TO PRODUCE REASONABLE LOOKING PRATT & WHITNEY "WASP". PURCHASE A WILLIAMS BROS CYL IN 1 1/2" SCALE FOR MORE ACCURATE INFORMATION.



DRILL TUBE FOR 1/8 OR 3/16 DOWEL, DRILL DOWEL FOR 3/32 BRASS TUBE. FORM FREE WHEELING BOSS ON BRASS TUBE.

FIN/RUDDER, ELEV/STAB, & AILERONS COVERED WITH CORRUGATED METAL. SUGGEST DRAWING ON TISSUE THRU PENCIL CARBON PAPER ABOUT 1/8" APART x 1/32 WIDE LINES ON INSIDES & LET READ THRU TISSUE AS "SHADOW LINES".



BOTTOM CHORD BRACES