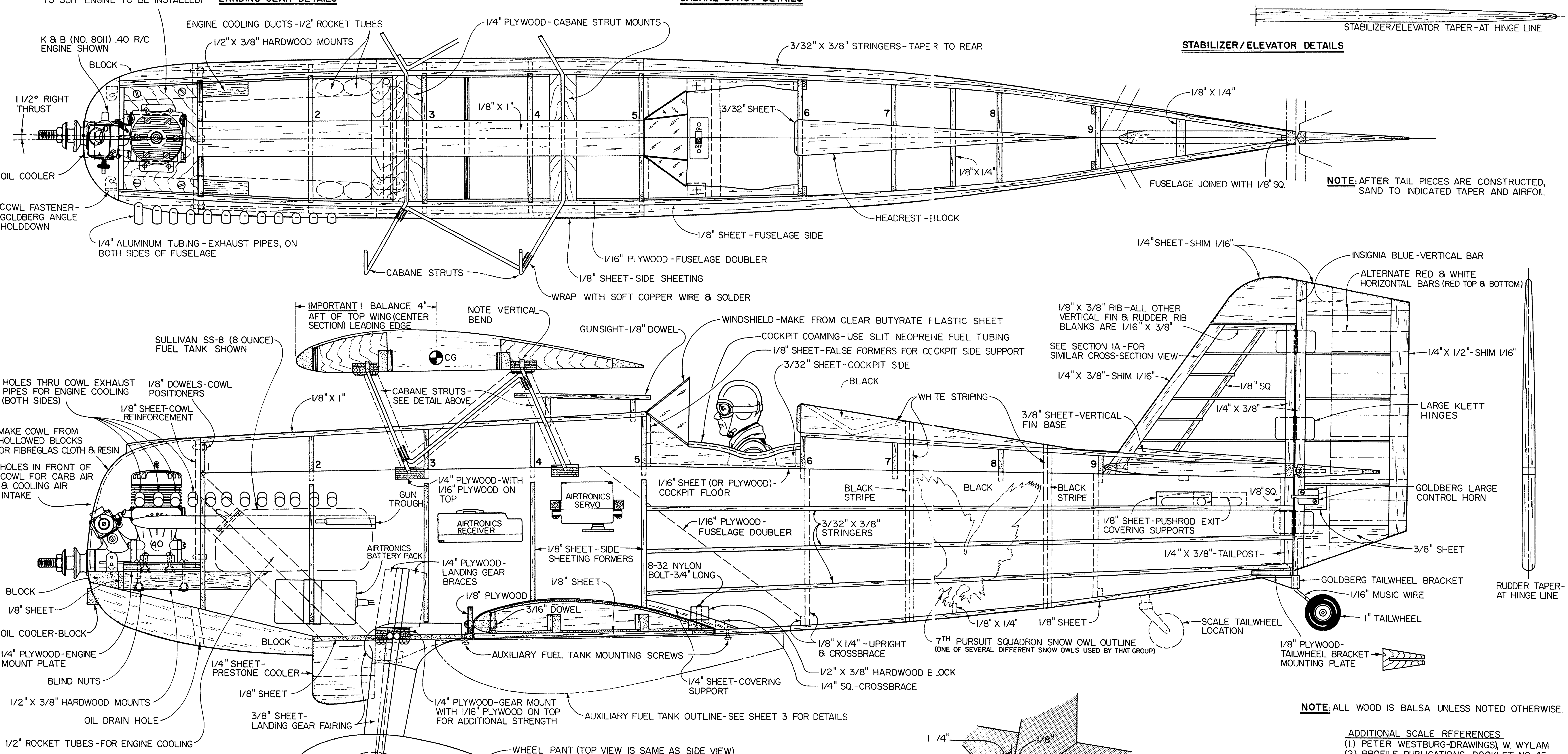
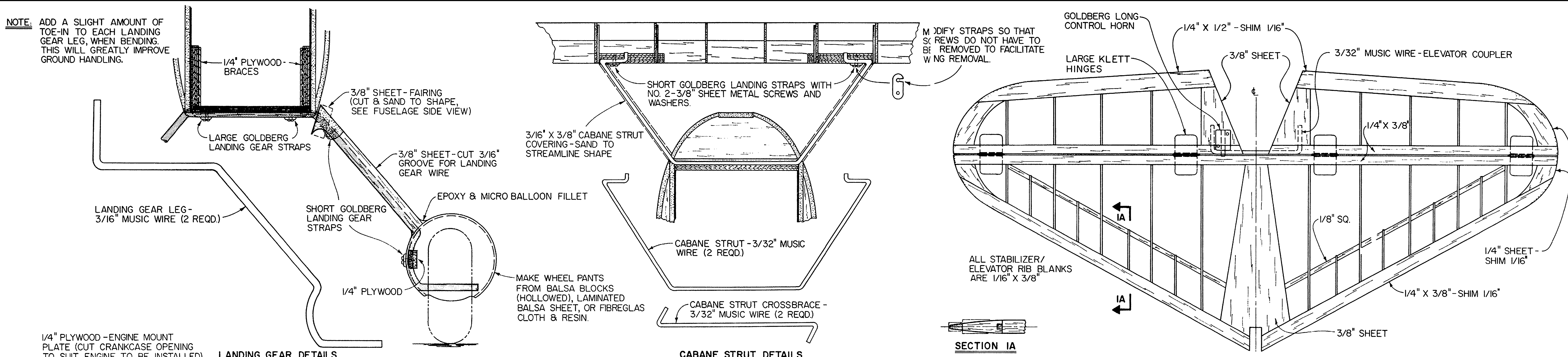


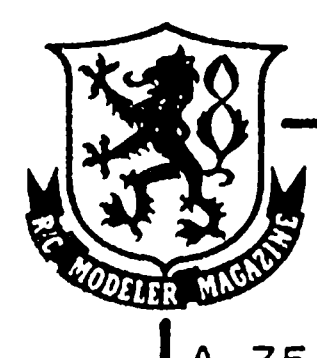
NOTE: ADD A SLIGHT AMOUNT OF TOE-IN TO EACH LANDING GEAR LEG, WHEN BENDING. THIS WILL GREATLY IMPROVE GROUND HANDLING.



NOTE: ALL WOOD IS BALSA UNLESS NOTED OTHERWISE.

ADDITIONAL SCALE REFERENCES
 (1) PETER WESTBURG - DRAWINGS, W. WYLAN
 (2) PROFILE PUBLICATIONS - BOOKLET NO. 45

SCALE: 1.6" = 1'-0"

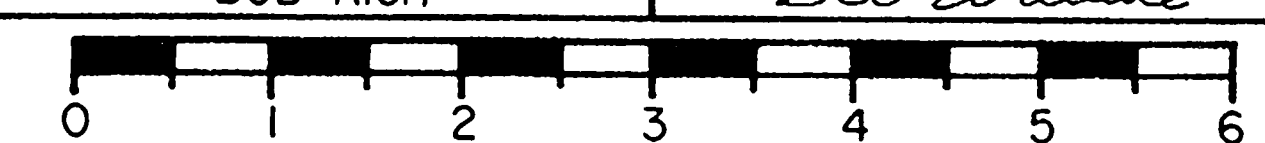


CURTISS P-6E HAWK

A 35-45 CU. IN. POWERED SPORT SCALE DESIGN

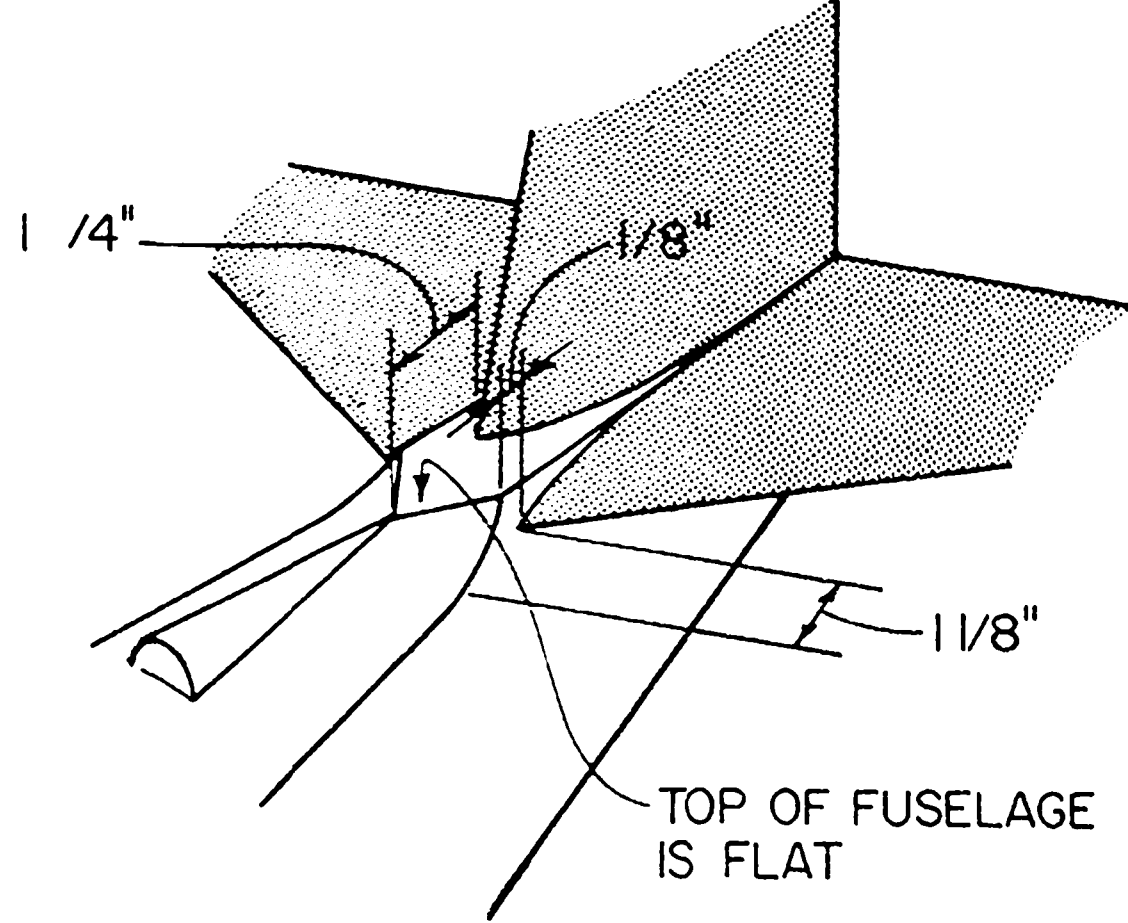
DESIGNED & DRAWN BY BOB RICH

PLANS BY Bob Wallace



INCIDENCE DATA

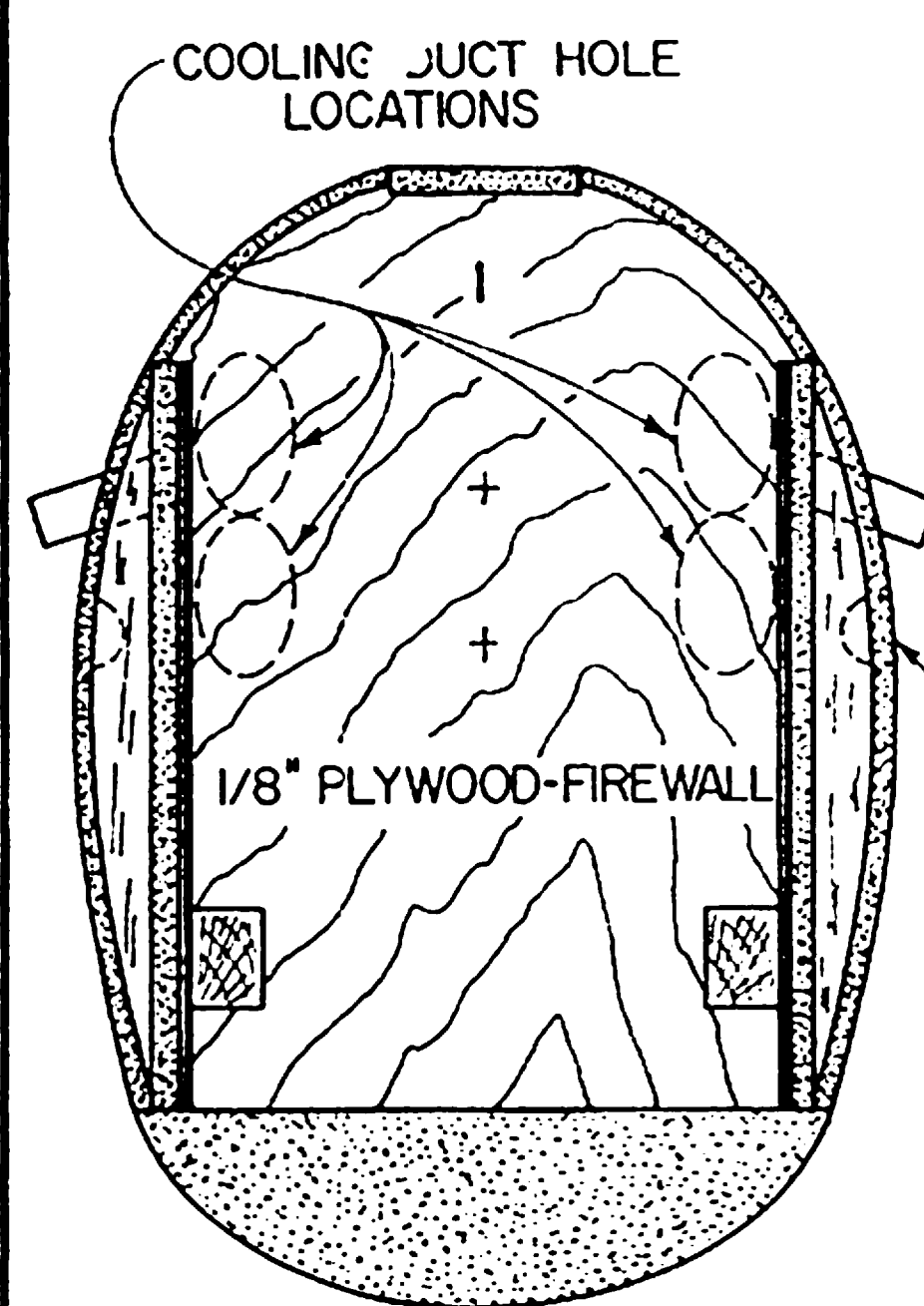
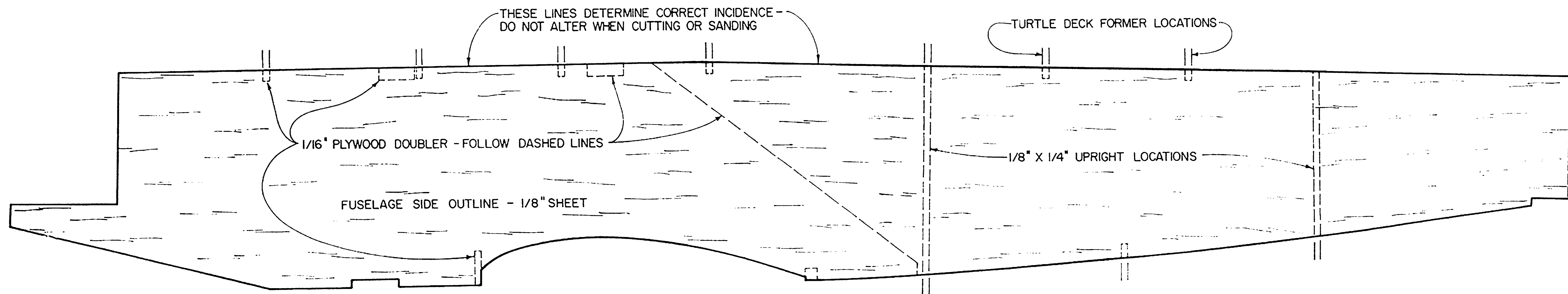
STABILIZER	- 0° (REFERENCE)
TOP WING	- 2° NEGATIVE
BOTTOM WING	- 2° NEGATIVE
ENGINE	- 1° NEGATIVE



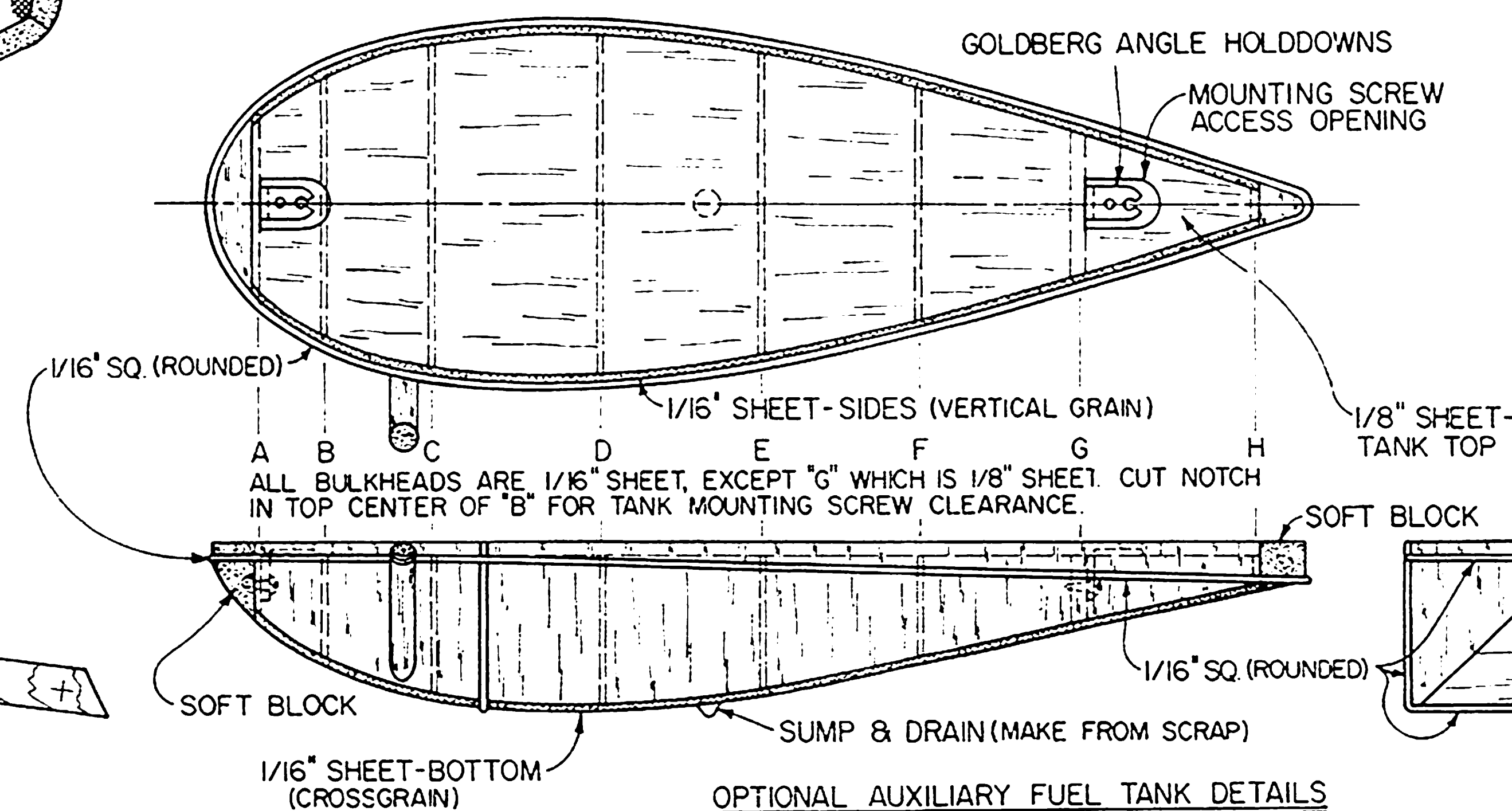
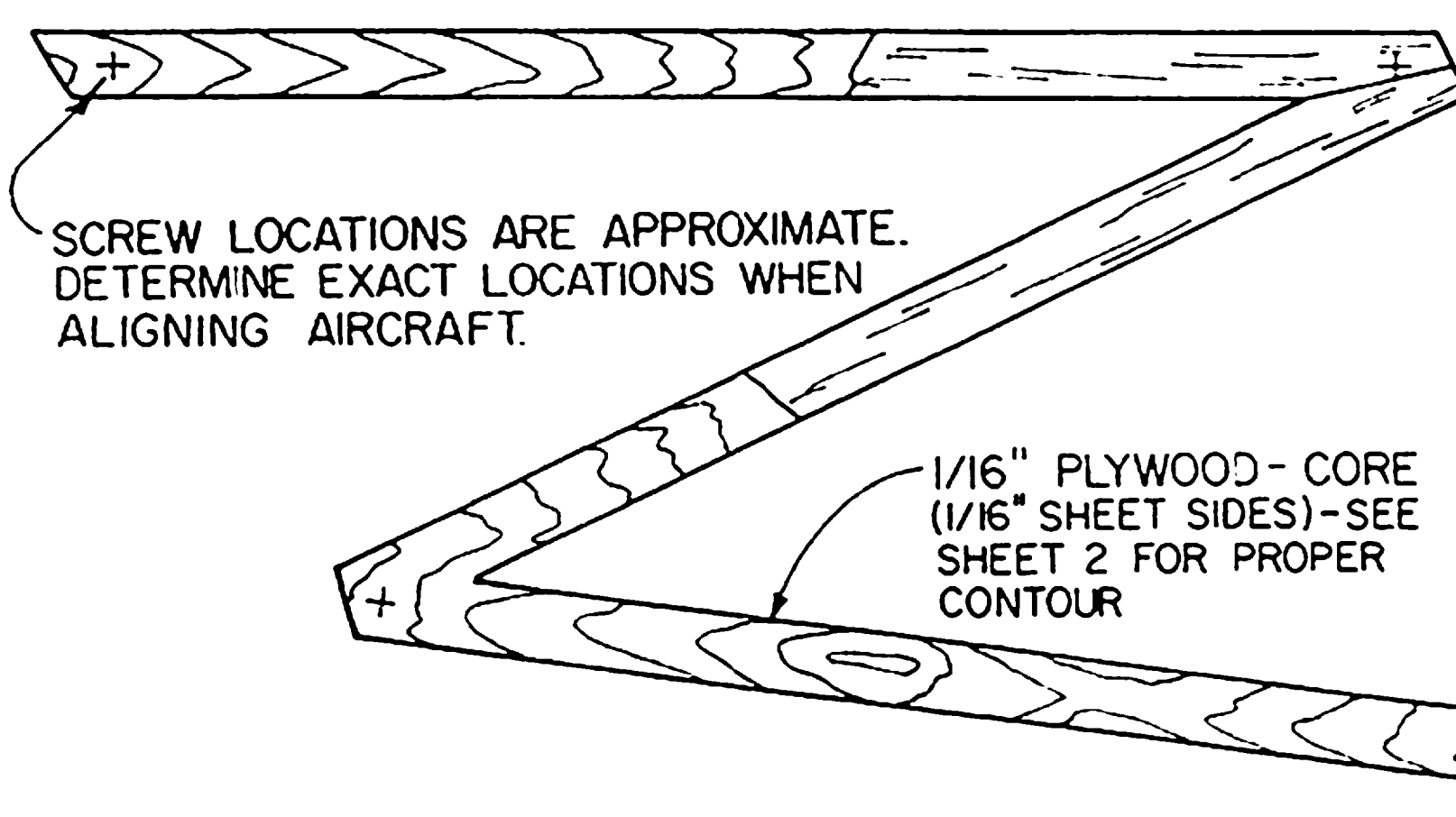
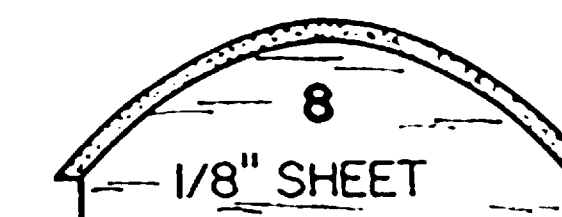
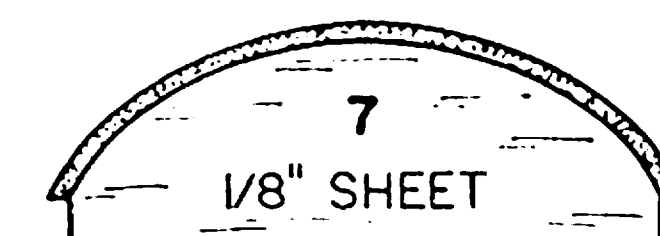
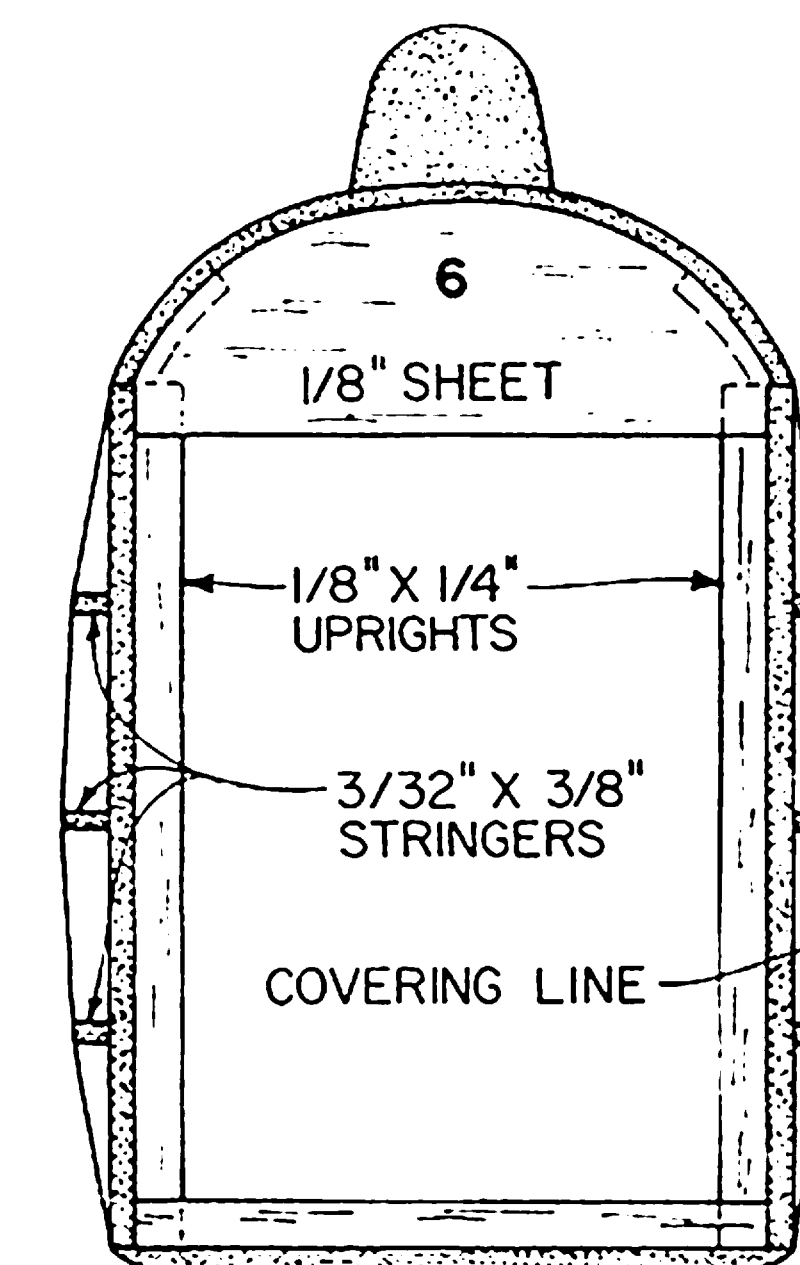
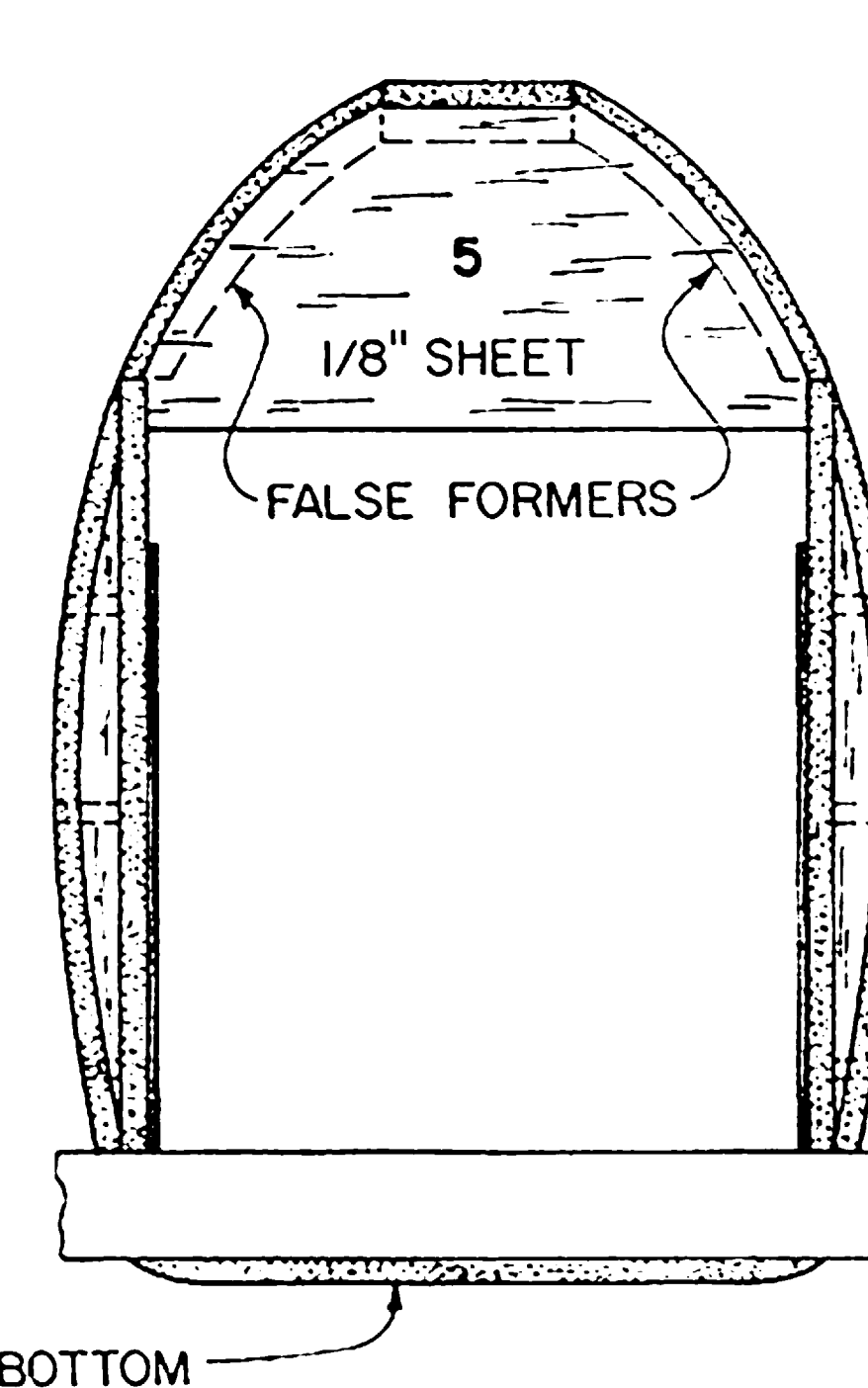
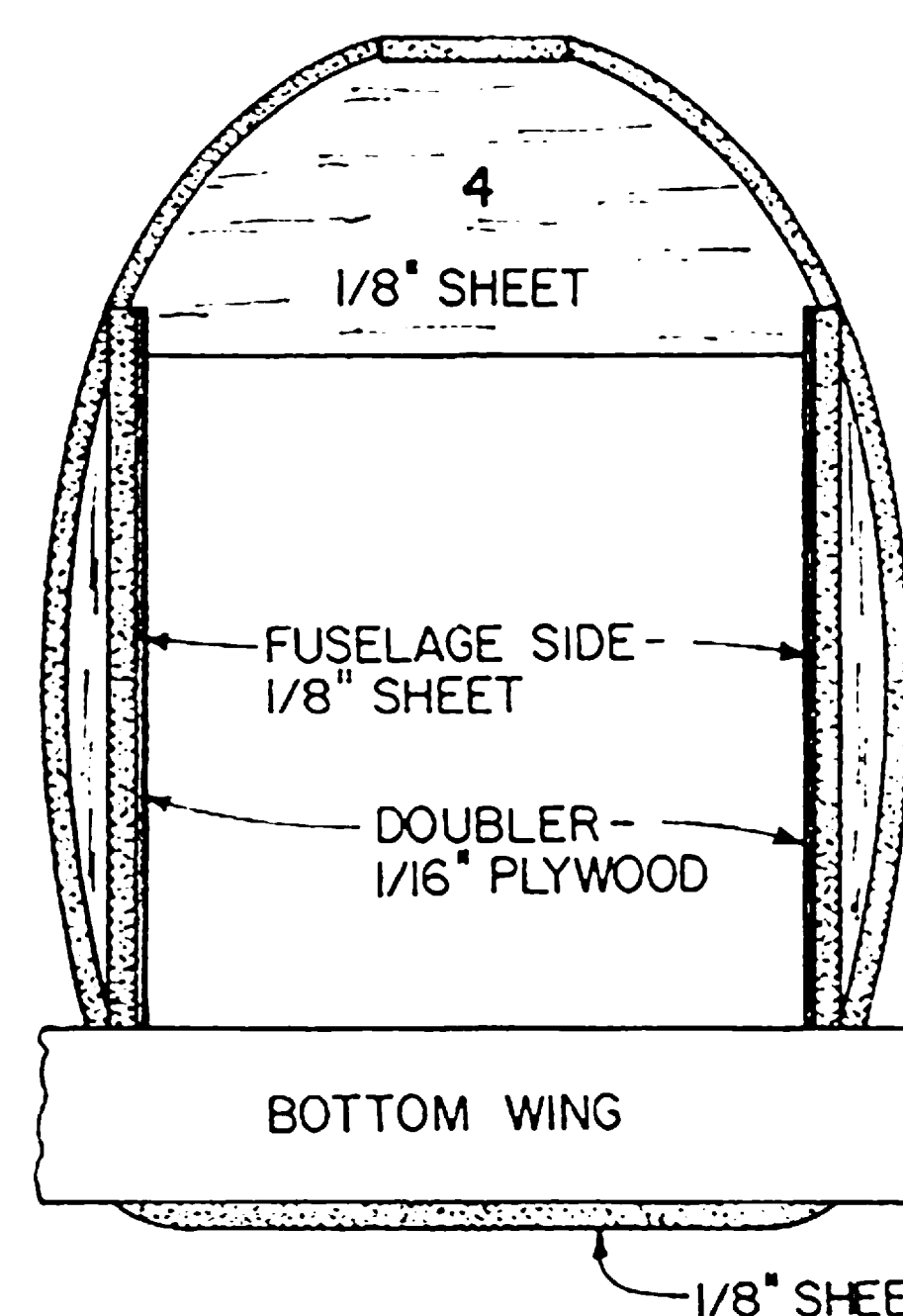
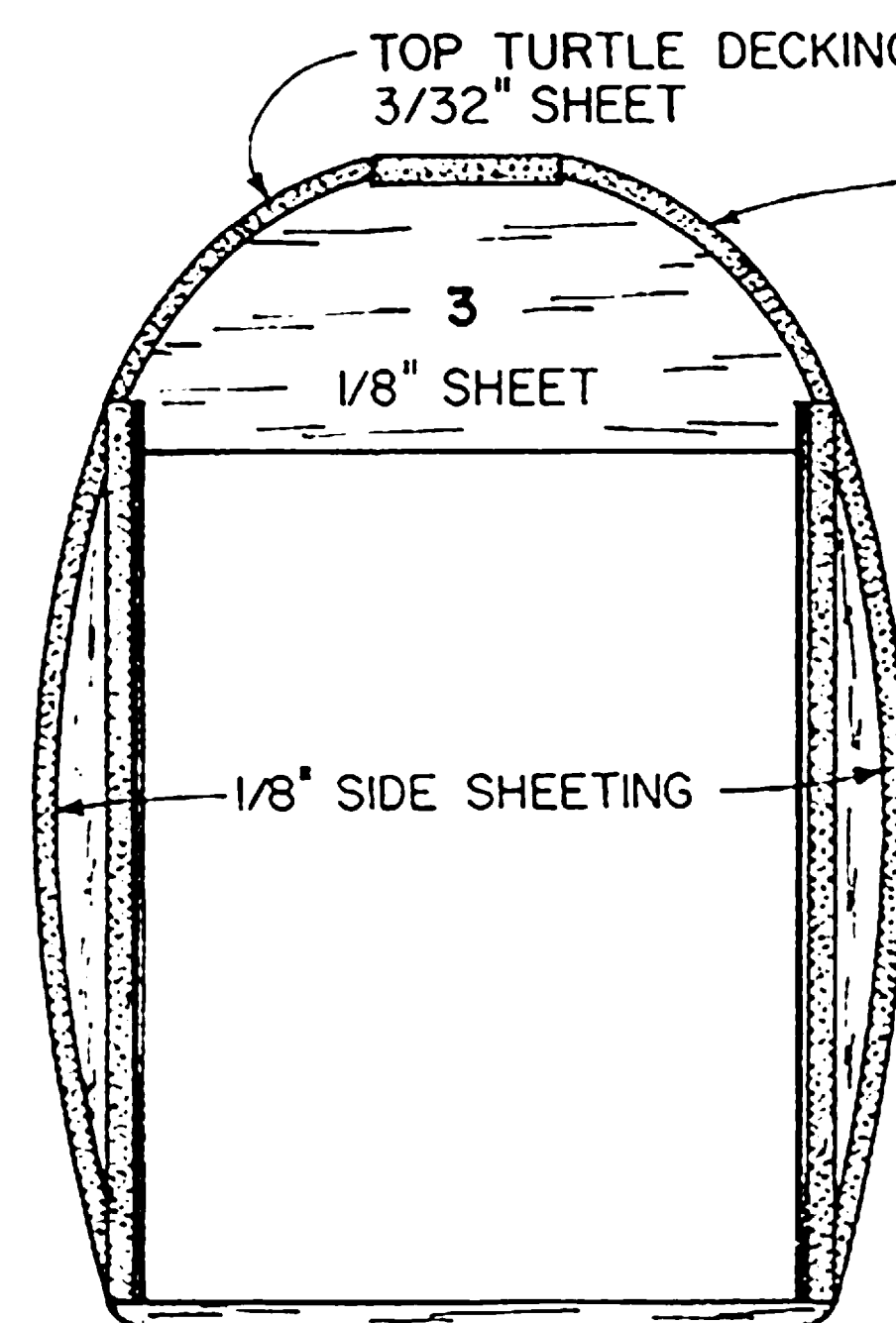
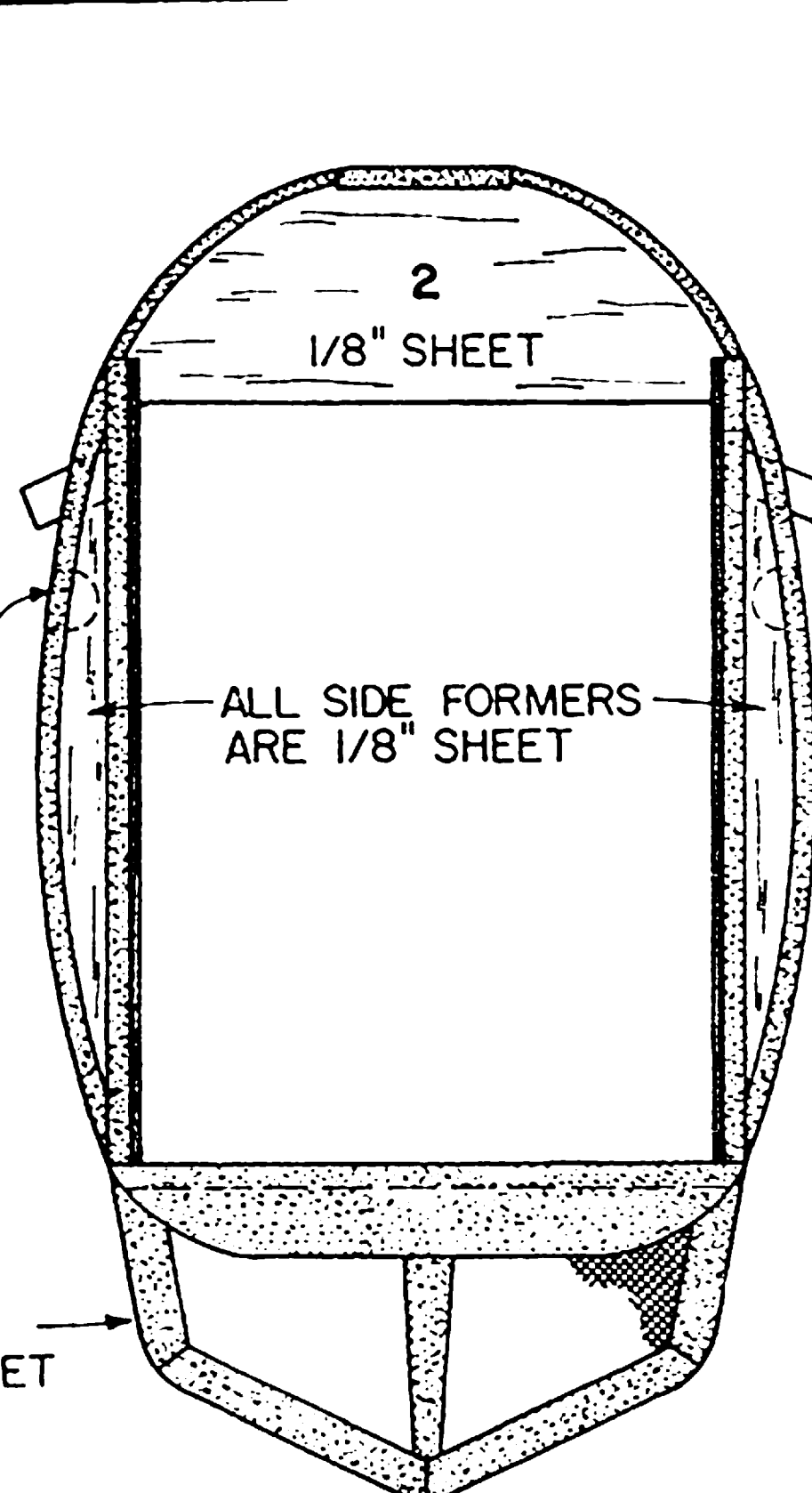
TAIL BLOCK CONTOURING DETAIL (NO SCALE)

By H.E.

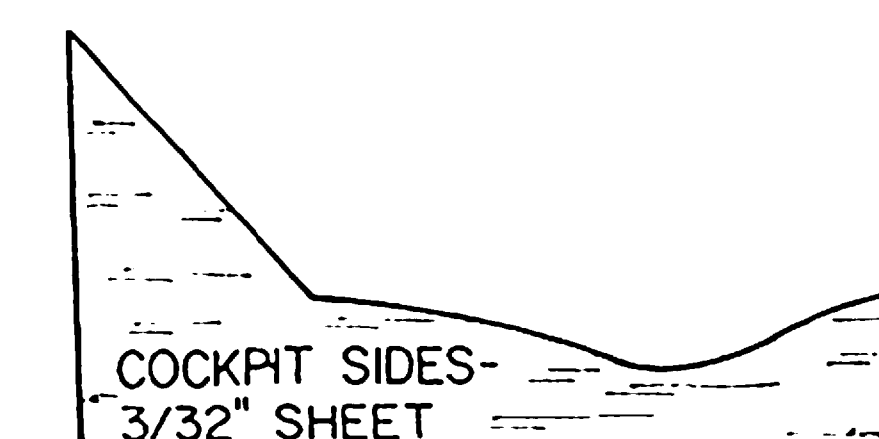
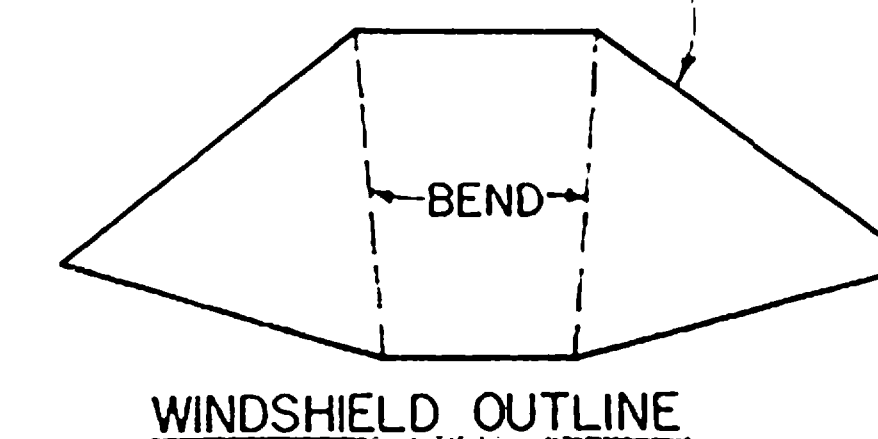
SCALE PROPELLER DIAMETER: 12 3/8" (USE FOR STATIC DISPLAY PURPOSES ONLY)



PRESTONE COOLER-
MAKE FROM 1/4" SHEET



MAKE FROM CLEAR BUTYRATE PLASTIC SHEET



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CURTISS P-6E HAWK

A .35-45 CU. IN. POWERED SPORT SCALE DESIGN

DESIGNED & DRAWN BY
BOB RICH

PLANS BY
Bob Wallace

By H.E

SHEET 3 OF 3

