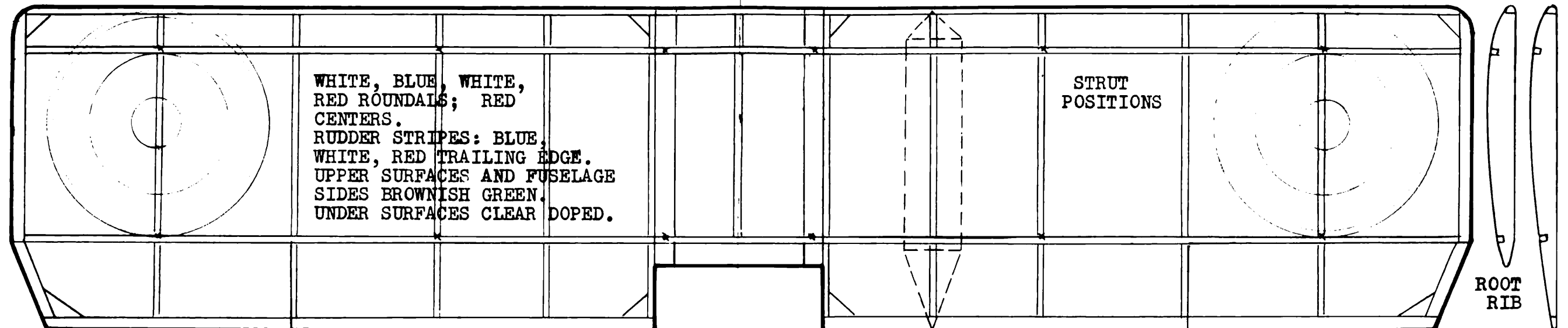
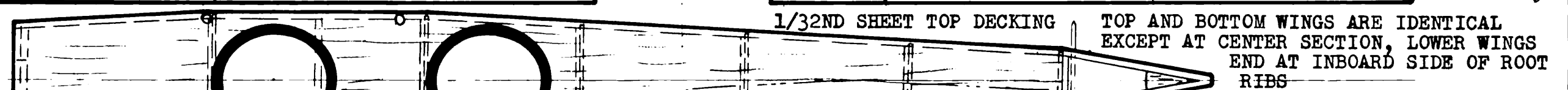


WING TIP 1/8TH SQUARE, LEADING AND TRAILING EDGES 1/16TH by 1/8TH, SPARS 1/16TH SQUARE, ROOT RIBS 3/16TH SHEET, OTHER RIBS 1/16TH SHEET.



FORMER A
1/8TH
SHEET &
1/16TH.



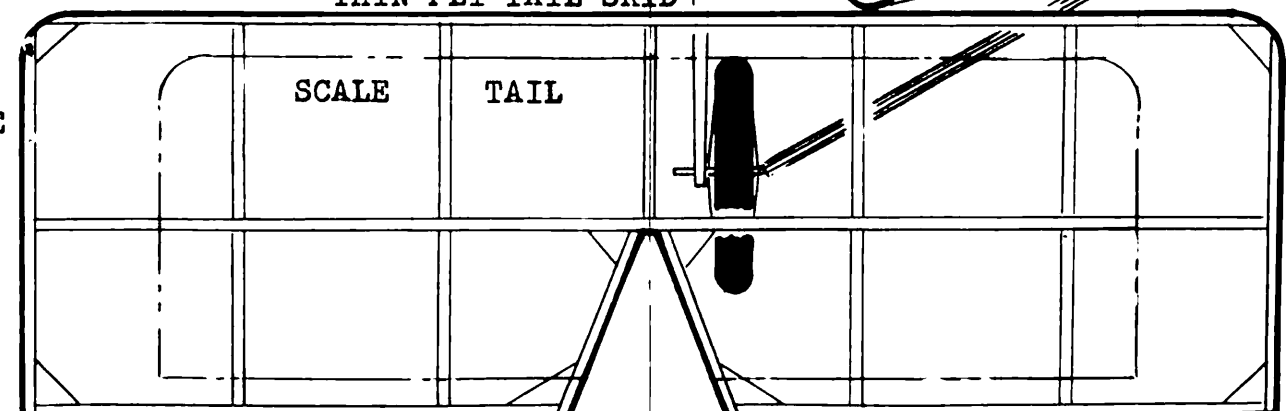
ALL WING STRUTS
ARE 1/16TH DIA.
DOWEL, ALL WIRE
BRACING IS 2#
TEST MONOFILI-
MENT FISHING
LEADER

B C D
E F
FUSELAGE FORMERS 1/32ND SHEET
C D E

SEVEN SIDED
BLOCK BALSA
DUMMY MOTOR CRANK-
CASE, WILLIAMS
BROS. CYLINDERS
AND PLASTIC
THRUST
BEARING.
PLASTIC
PROPELLER.

FUSELAGE SIDE FRAMES
SHOWN HATCHED.
MAIN LANDING GEAR LEGS ARE MADE
FROM THIN PLY. AXLE WIRE TAKES
LOADS AND IS SHOCK ABSORBING.
TAIL STRUCTURE IS 1/16TH SQUARE
STICKS WITH 1/16TH SHEET GUSSETS.
WRAPPED BOND PAPER FUEL TANK.
1 1/4 DIA. WMS. BROS. WW I WHEELS
Peanut Scale
B.A.T. BABOON

THIN PLY TAIL SKID



by Walt Moneys