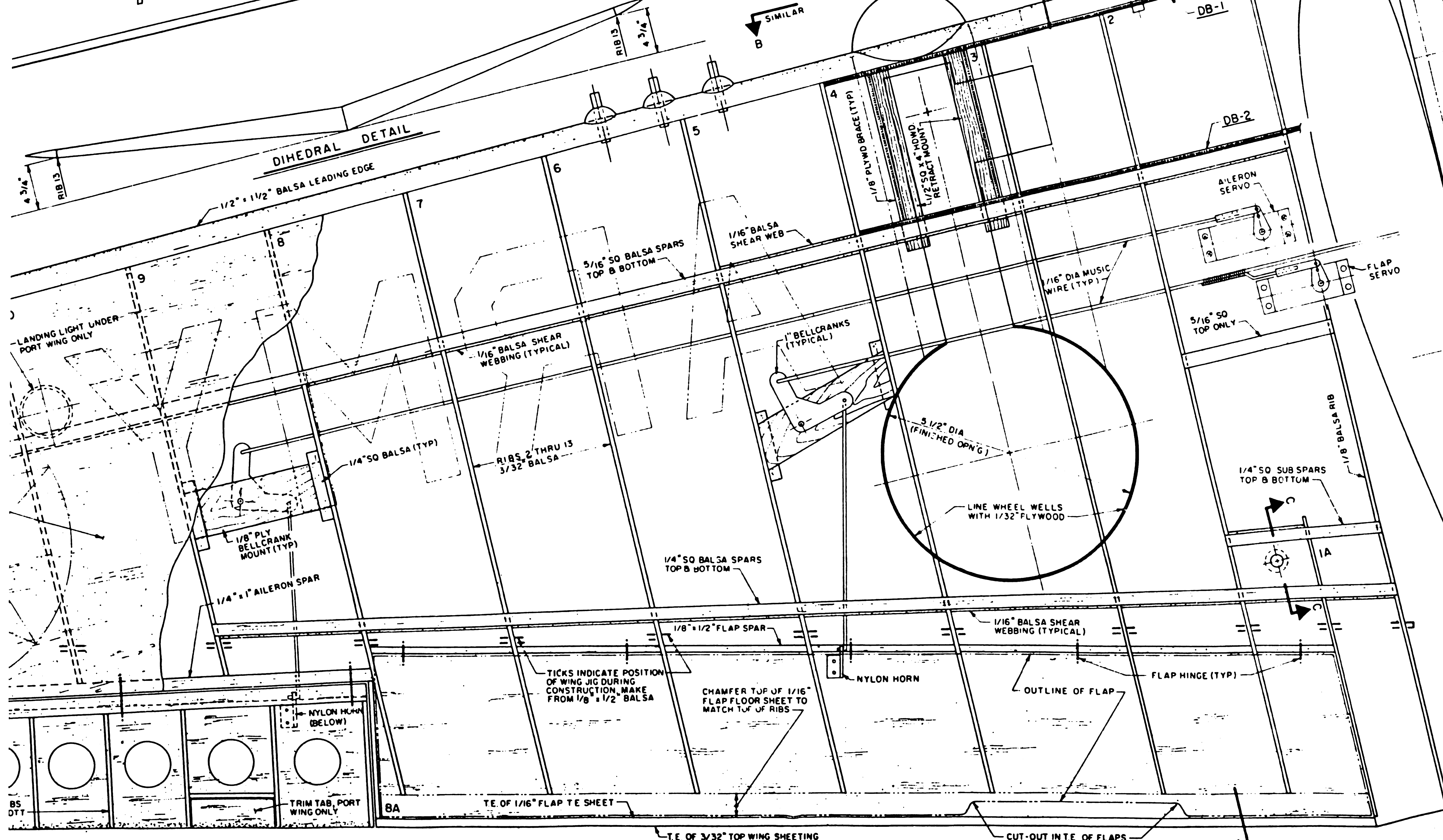
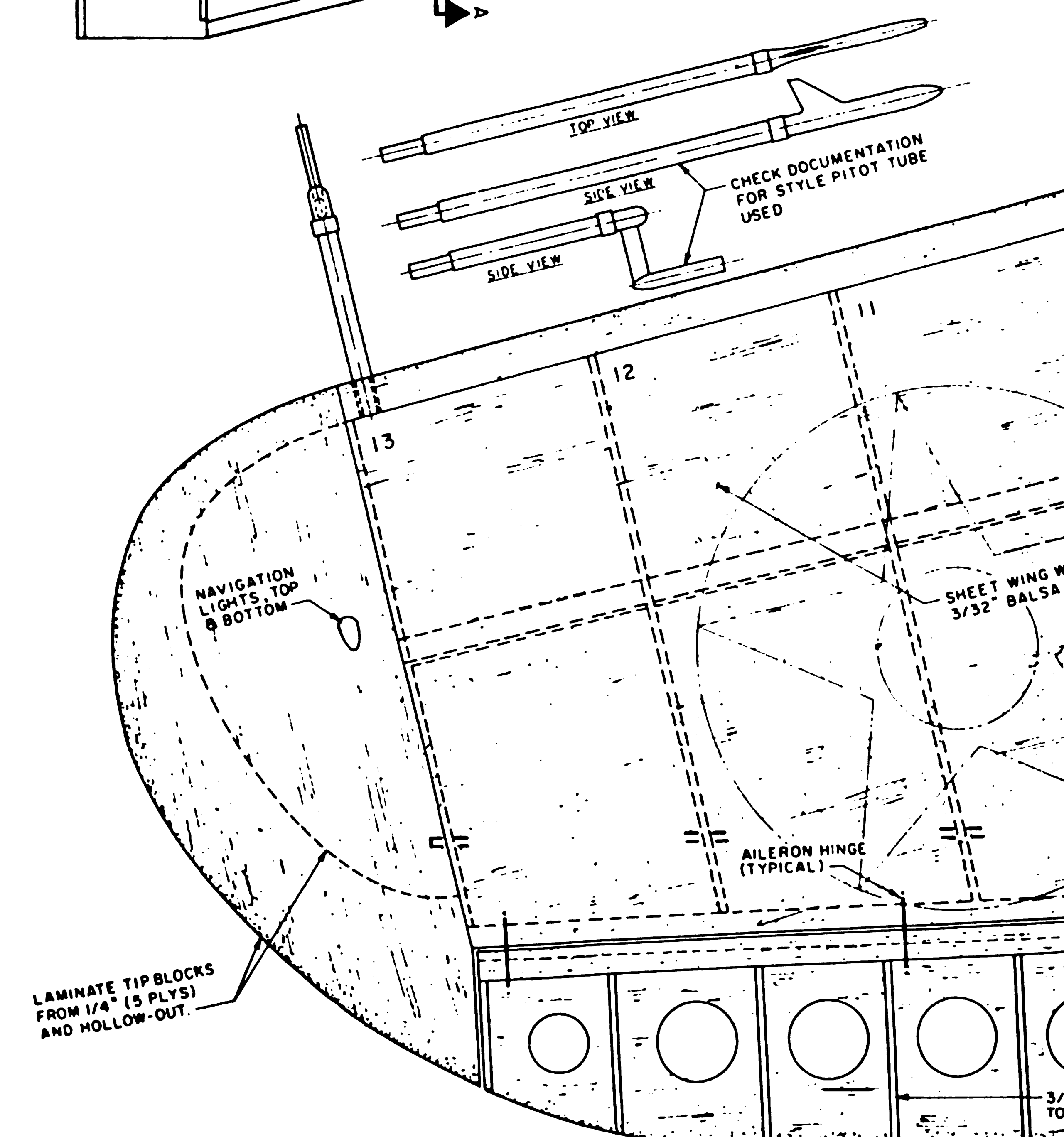
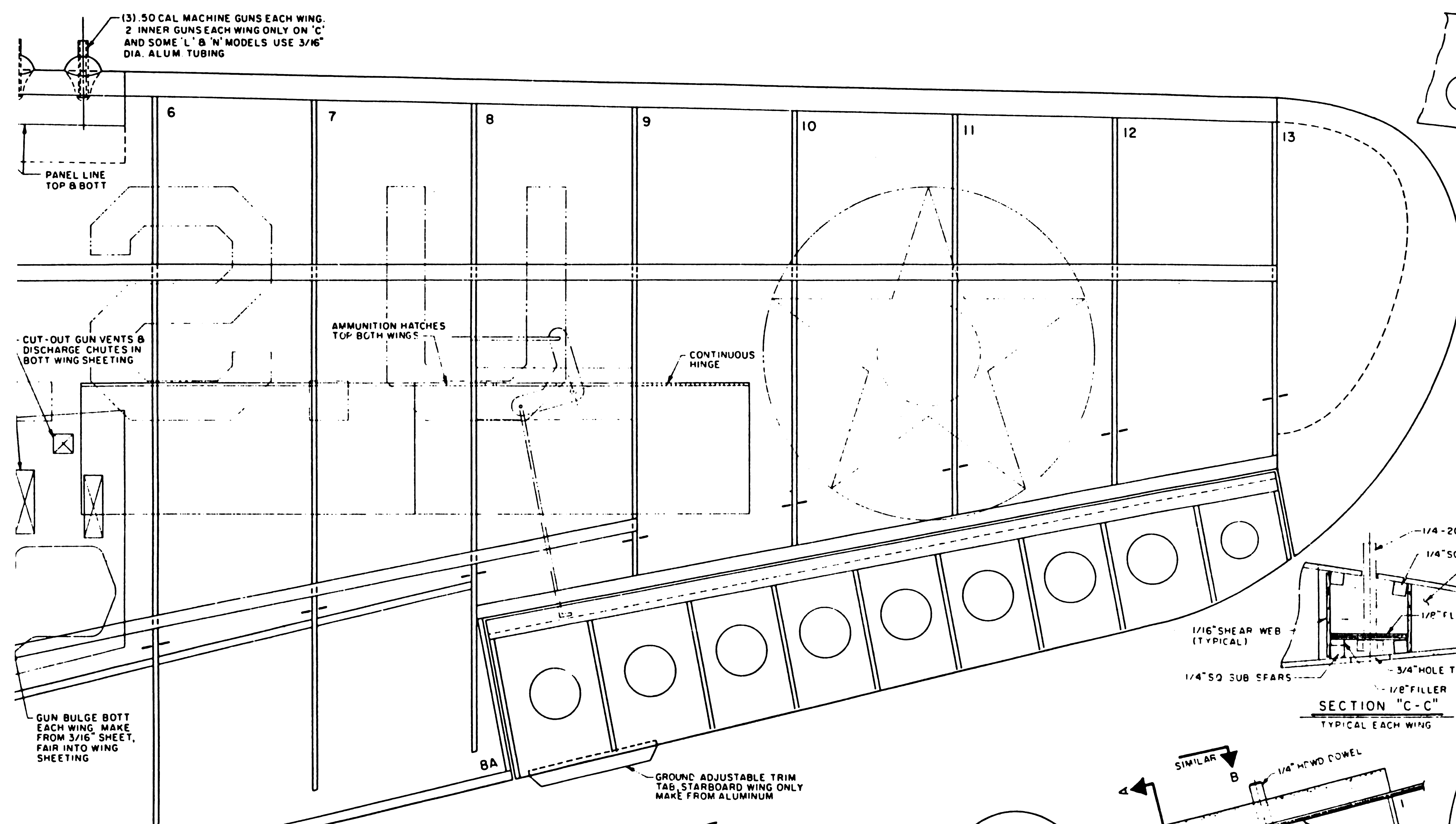




CURTISS P-40D thru P-40N

working plan and details

DESIGNED AND DRAWN BY: JERRY DATES

SCALE: 1/5.5 full size (2.2" = 1') AREA: 1,105 sq. ins.
WING SPAN: 82" ENGINE: 90 qto 2-cytle to 2cuin.

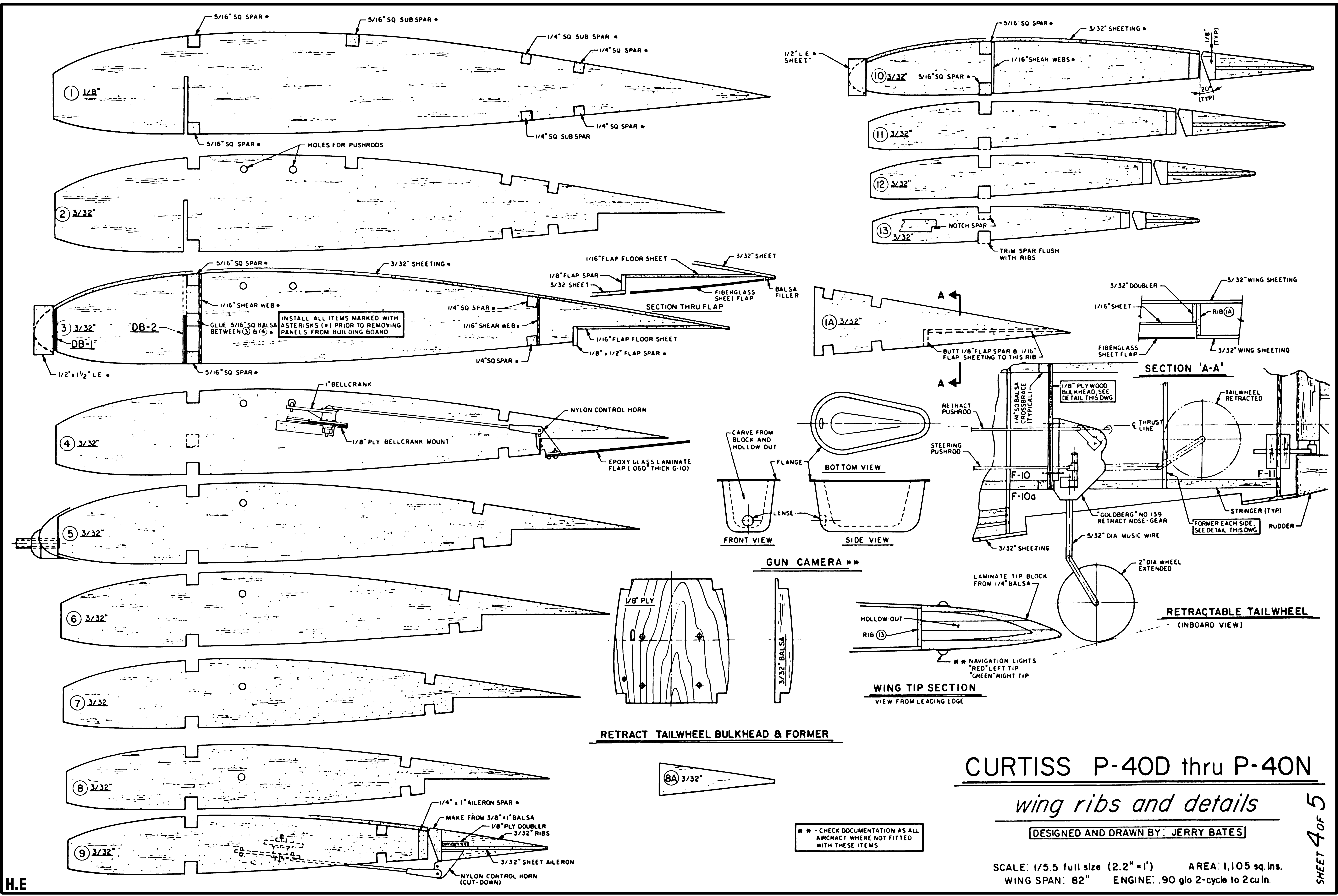
FS3



LN

DESIGNED AND DRAWN BY: JERRY BATES

LN



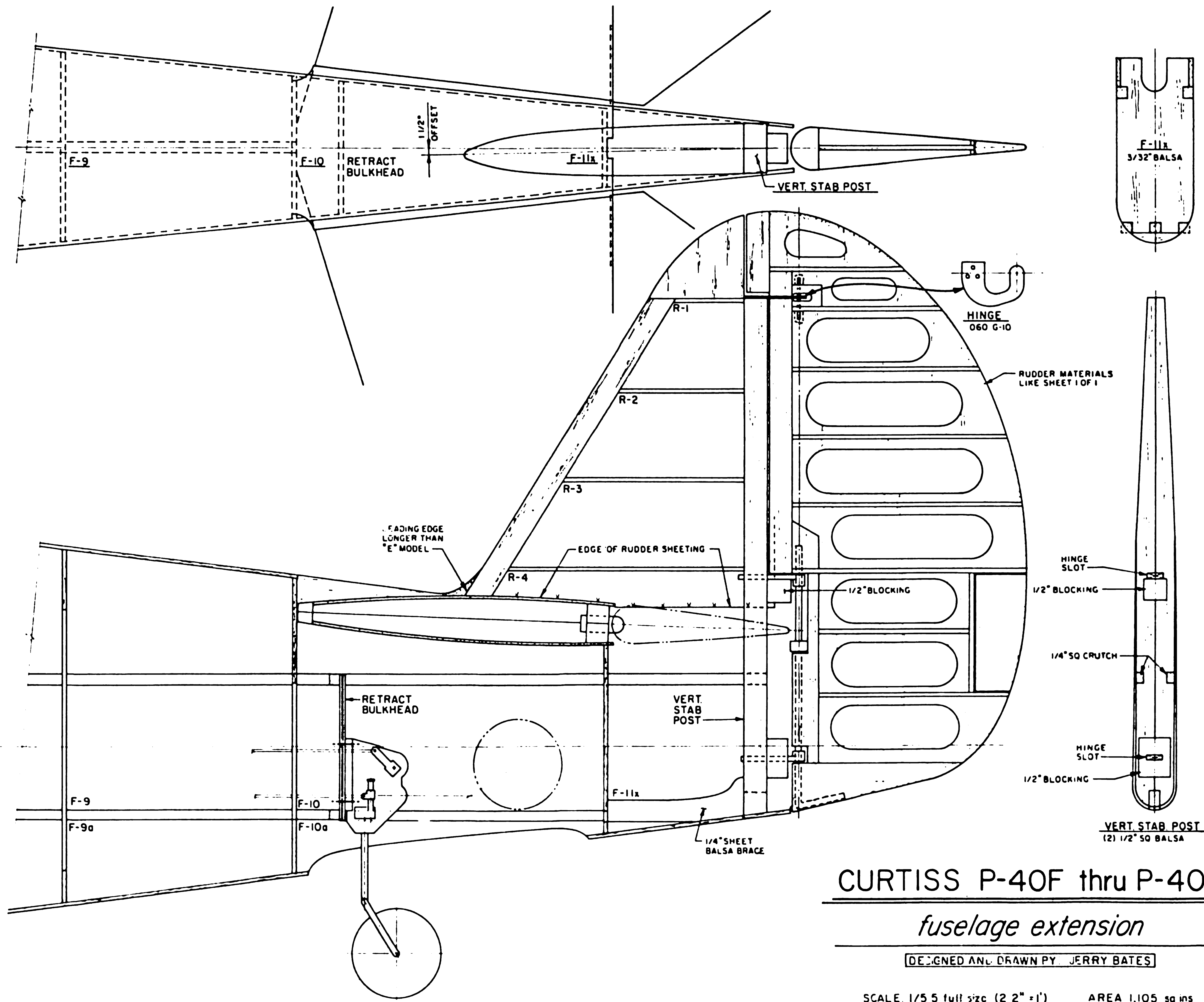
CURTISS P-40D thru P-40N

wing ribs and details

DESIGNED AND DRAWN BY: JERRY BATES

SCALE: 1/5.5 full size (2.2" = 1') AREA: 1,105 sq. ins.
WING SPAN: 82" ENGINE: .90 glo 2-cycle to 2 cu in.

SHEET 4 of 5



CURTISS P-40F thru P-40N

fuselage extension

DESIGNED AND DRAWN BY JERRY BATES

SCALE 1/5 full size (2 2" = 1') AREA 1,105 sq ins
WING SPAN 82" ENGINE 90 glo 2-cycle to 2 cu in

SHEET 7 of 7