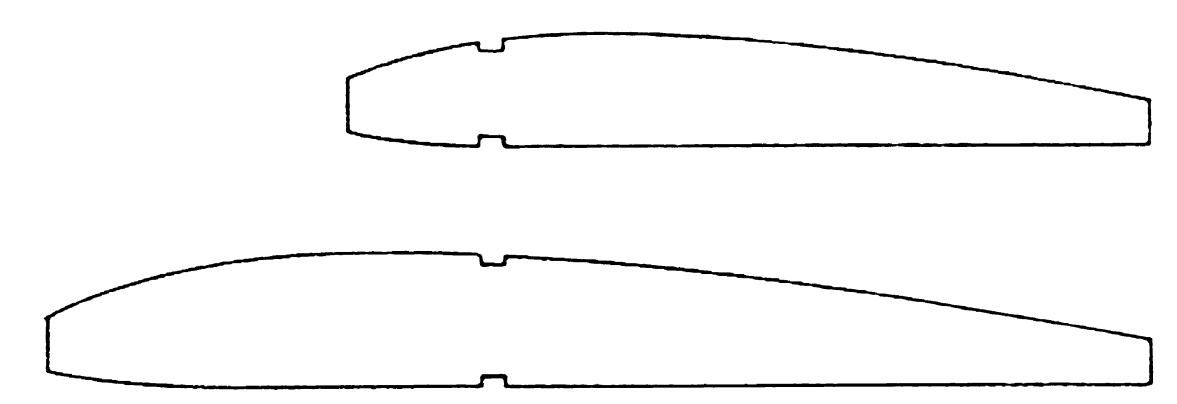


NOTE: WING IS BUILT IN ONE PIECE FLAT ON BOARD - NO DIHEDRAL

ELECTRO-SCREAMER!

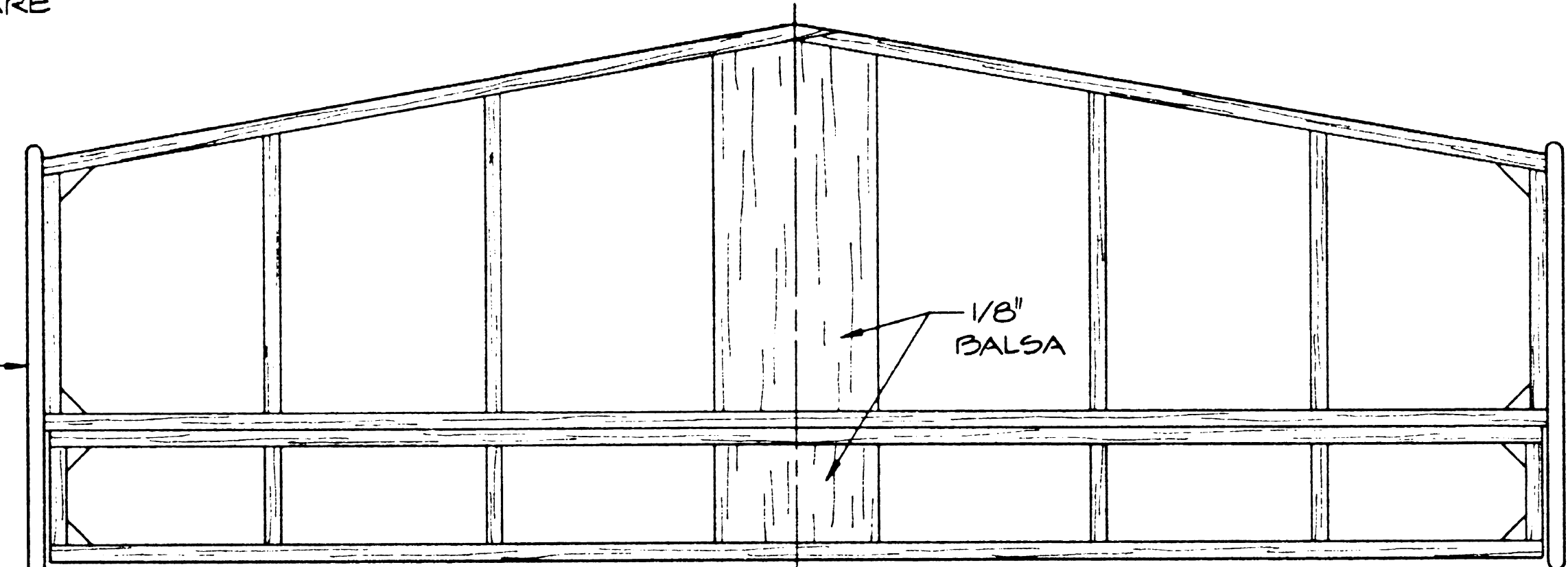
DESIGNED BY DON BELFORT
DRAWN FOR MODEL BUILDER BY PHIL BERNHARDT

SPECS:
WINGSPAN - 32-1/2 IN.
WING AREA - 201 SQ. IN.
FLYING WEIGHT - 15 TO 17 OZ.



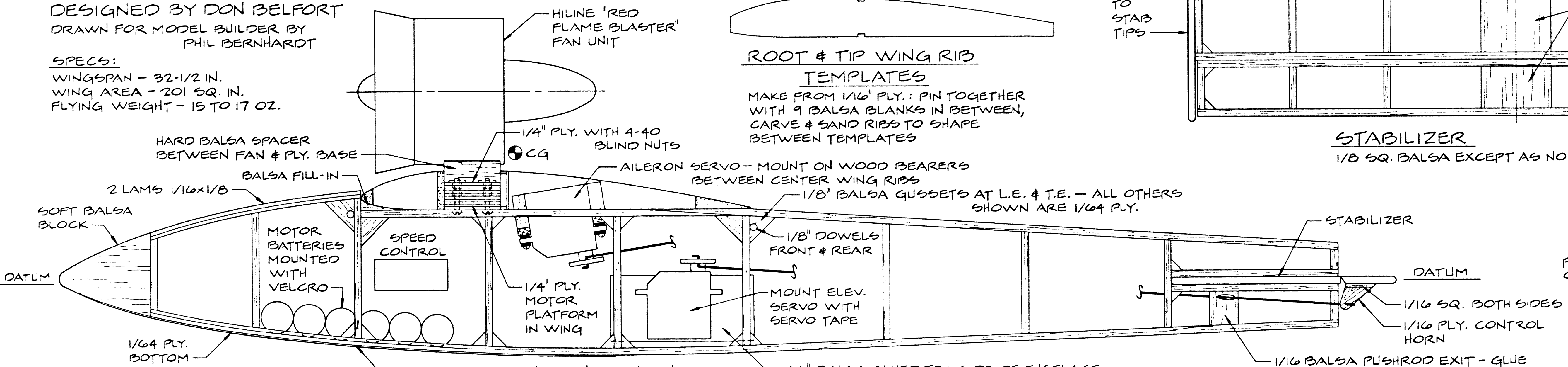
ROOT & TIP WING RIB TEMPLATES

MAKE FROM 1/16" PLY.: PIN TOGETHER WITH 9 Balsa BLANKS IN BETWEEN, CARVE & SAND RIBS TO SHAPE BETWEEN TEMPLATES



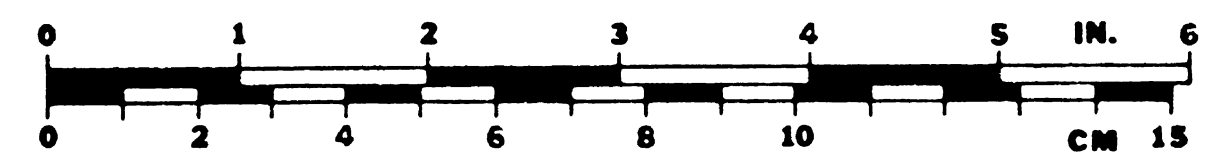
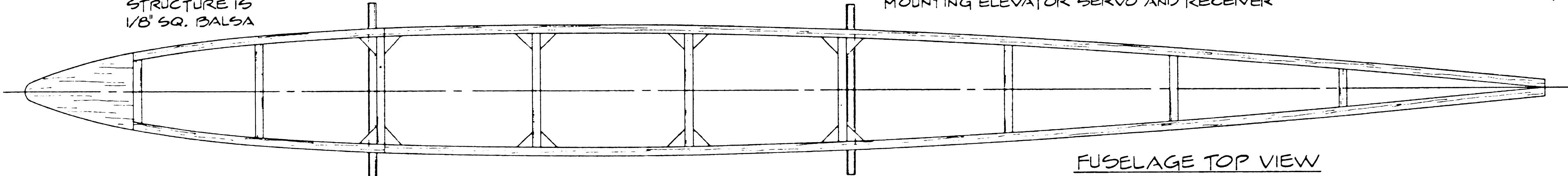
STABILIZER

1/8 SQ. Balsa EXCEPT AS NOTED



NOTE: BASIC FUSELAGE STRUCTURE IS 1/8" SQ. Balsa

SPLIT BOTTOM LONGERON AS SHOWN, BEND TO REQUIRED CURVE & REGLUE



MODEL BUILDER magazine

34249 Camino Capistrano, Capistrano Beach, CA 92624-1154

Plan No: 1951