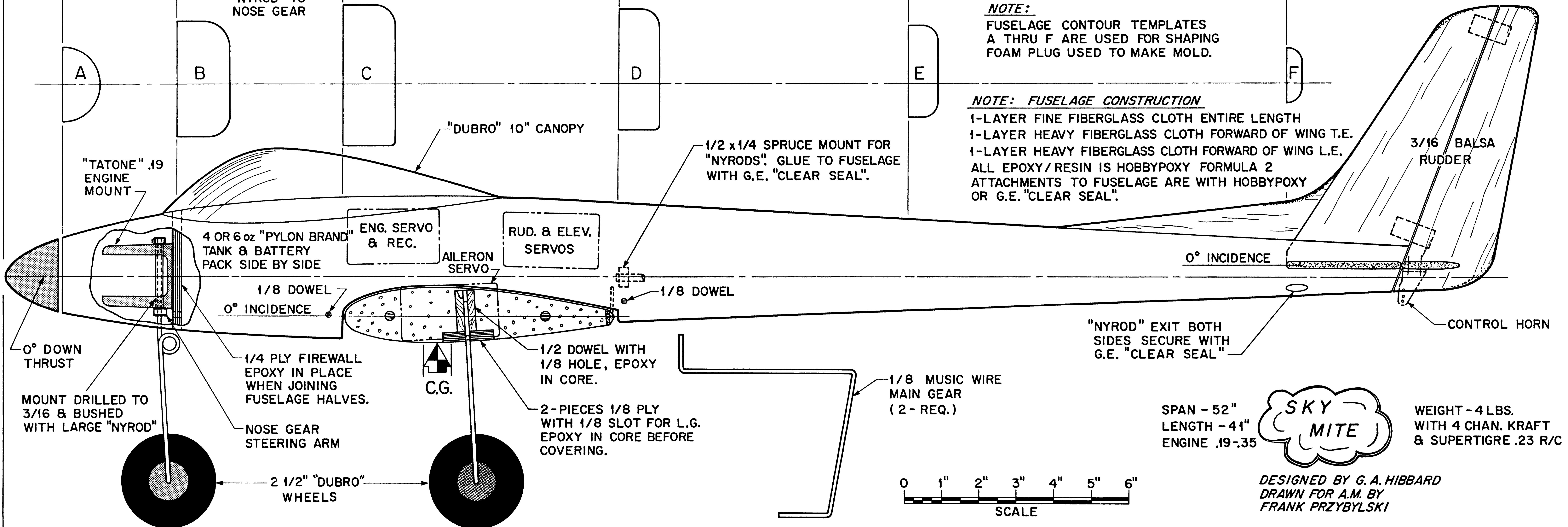


NOTE:
FUSELAGE CONTOUR TEMPLATES A THRU F ARE USED FOR SHAPING FOAM PLUG USED TO MAKE MOLD.

NOTE: FUSELAGE CONSTRUCTION
1-LAYER FINE FIBERGLASS CLOTH ENTIRE LENGTH
1-LAYER HEAVY FIBERGLASS CLOTH FORWARD OF WING T.E.
1-LAYER HEAVY FIBERGLASS CLOTH FORWARD OF WING L.E.
ALL EPOXY/RESIN IS HOBBYOXY FORMULA 2
ATTACHMENTS TO FUSELAGE ARE WITH HOBBYOXY OR G.E. "CLEAR SEAL".



SPAN - 52"
LENGTH - 41"
ENGINE .19-35

WEIGHT - 4 LBS.
WITH 4 CHAN. KRAFT & SUPERTIGRE .23 R/C



DESIGNED BY G. A. HIBBARD
DRAWN FOR A.M. BY
FRANK PRZYBYLSKI

