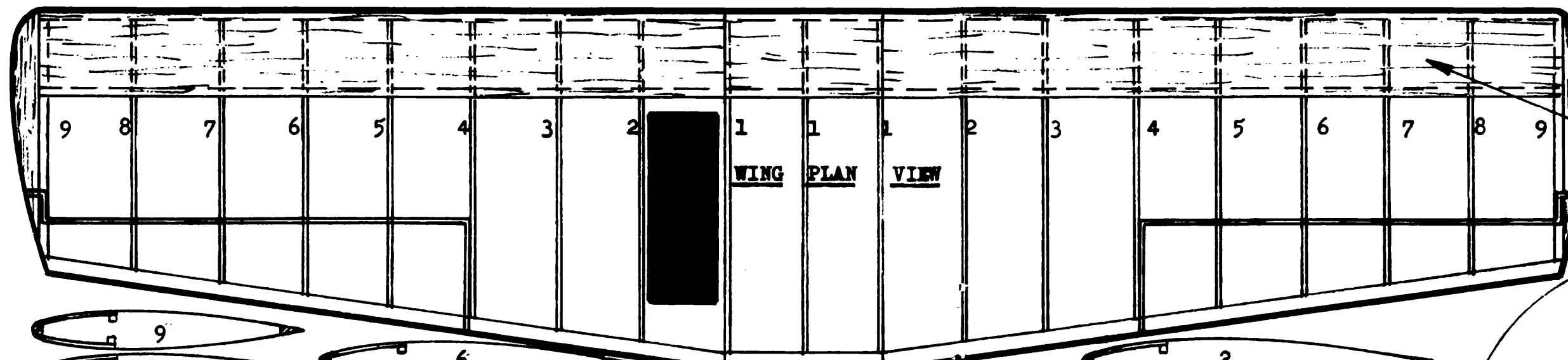
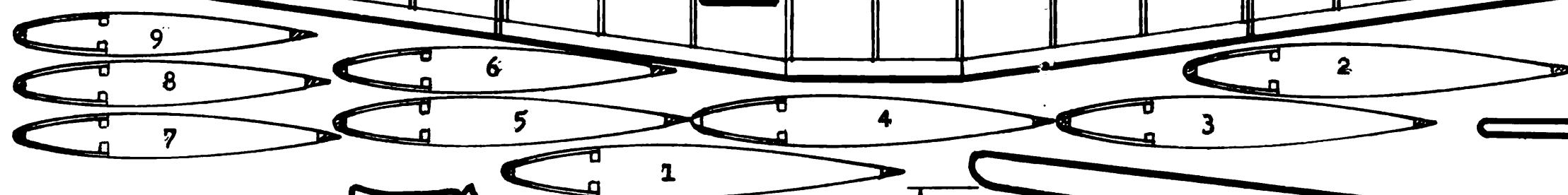


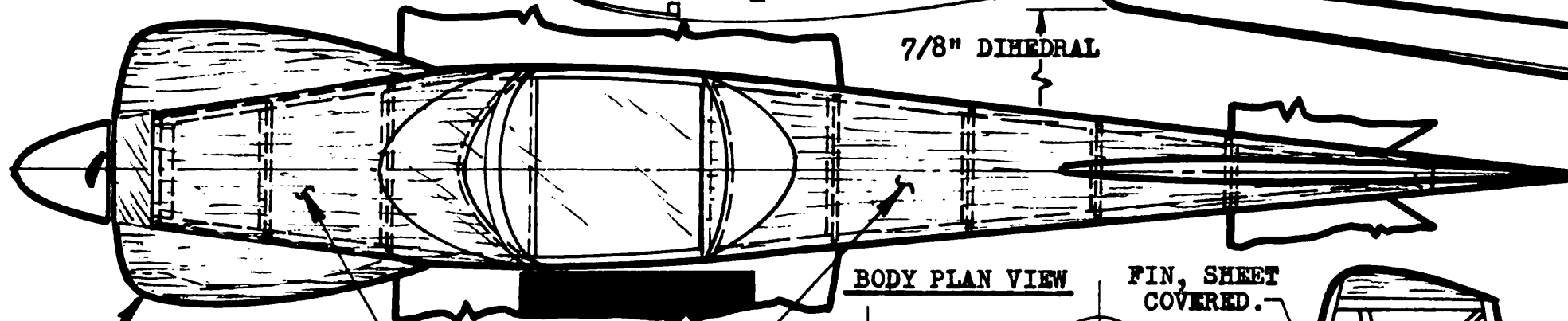


WING PLAN VIEW

WING TIPS ARE CARVED FROM SOFT BALSA BLOCK.
TOP AND BOTTOM FORWARD OR SPARS, SHEET COVERED.



7/8" DIHEDRAL

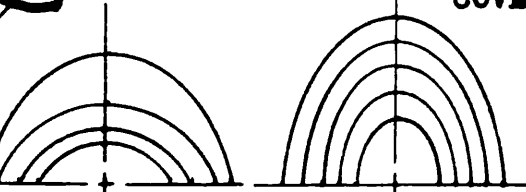


BODY PLAN VIEW

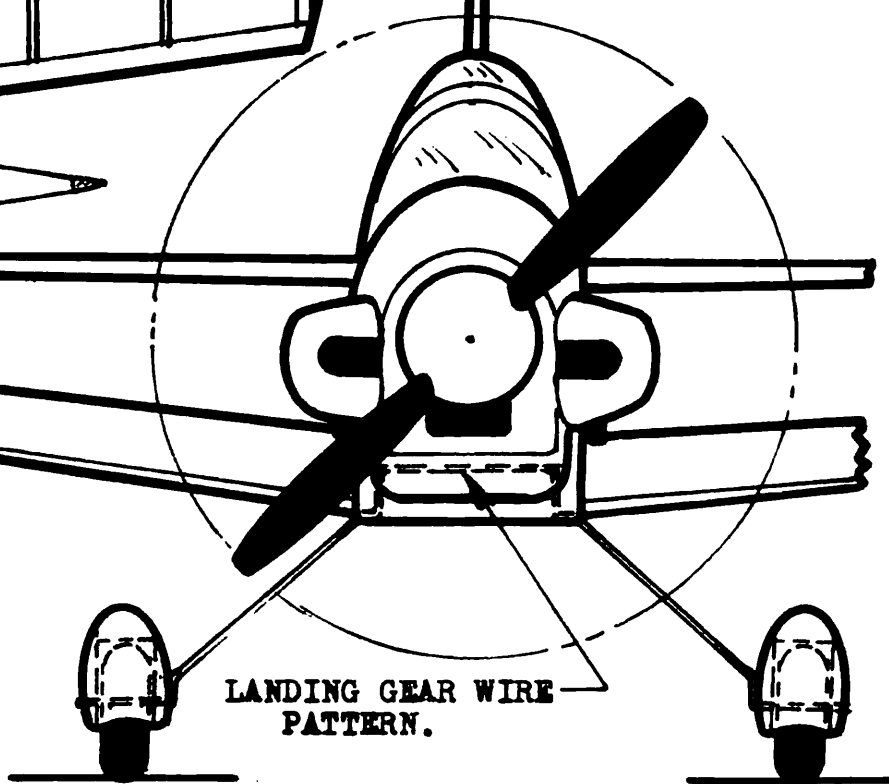
FIN, SHEET COVERED.

SOFT BLOCK BALSA COWL CHEEKS.
MOLDED PLASTIC CANOPY FRAME IS SIMULATED WITH THIN OPAQUE TAPE.
1/32ND THICK COWL SIDES.

TOP OF BODY IS SHEET BALSA COVERED, 1/32ND THICK SHEET BALSA.



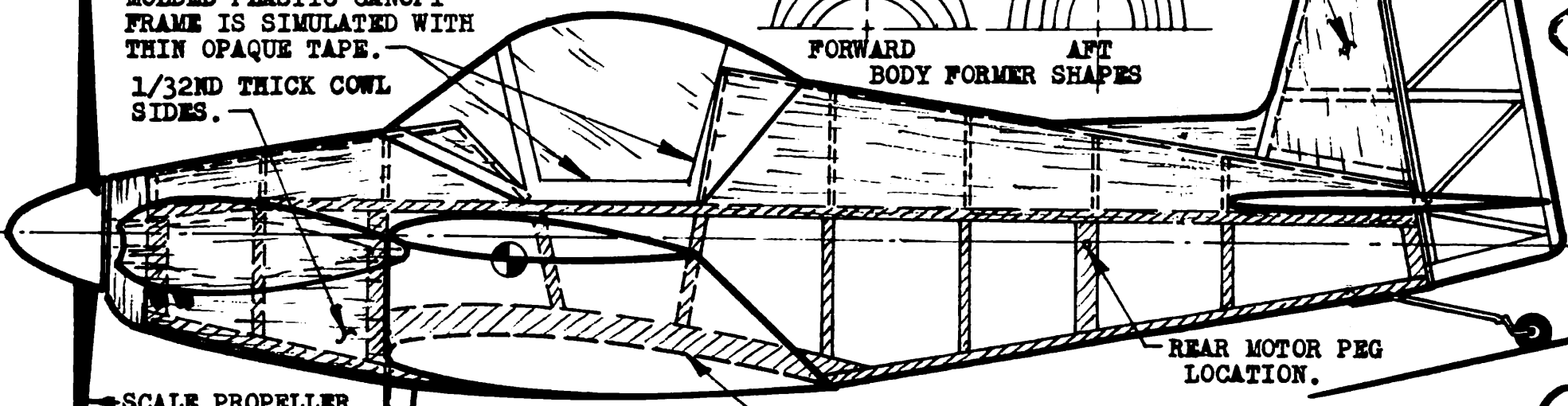
FORWARD BODY FORMER SHAPES
AFT



LANDING GEAR WIRE PATTERN.

FRONT VIEW
DETAIL OF FLYING PROPELLER AND NOSE BLOCK.

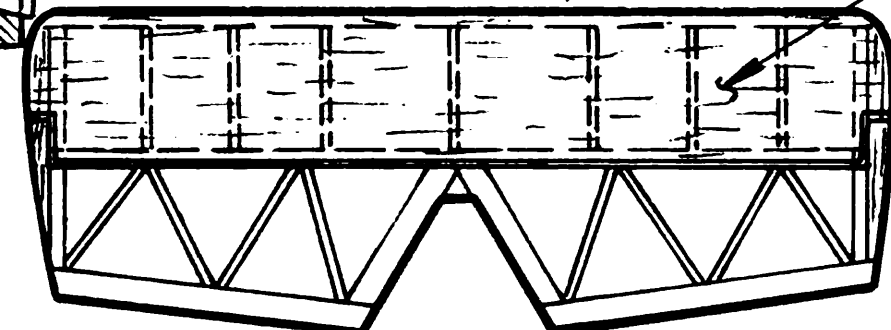
FRONT OF HORIZONTAL TAIL, SHEET COVERED.



SIDE VIEW

SIDE FRAMES SHOWN HATCHED FOR CLARITY.

REAR MOTOR PEG LOCATION.



HORIZONTAL TAIL PLAN VIEW.

SCALE PROPELLER AND SPINNER
BALSA WHEELS AND WHEELPANTS.

UNLESS OTHERWISE NOTED: ALL STRUCTURE IS 1/16 THICK BALSA STICKS BY THE WIDTH SHOWN ON THE PLAN.
LEADING EDGE COVERING IS 1/64TH THICK SHEET BALSA.

AN AUSTRALIAN PEANUT

Corby

Starlet CJ-1
by Walt Mooney
12-17-81