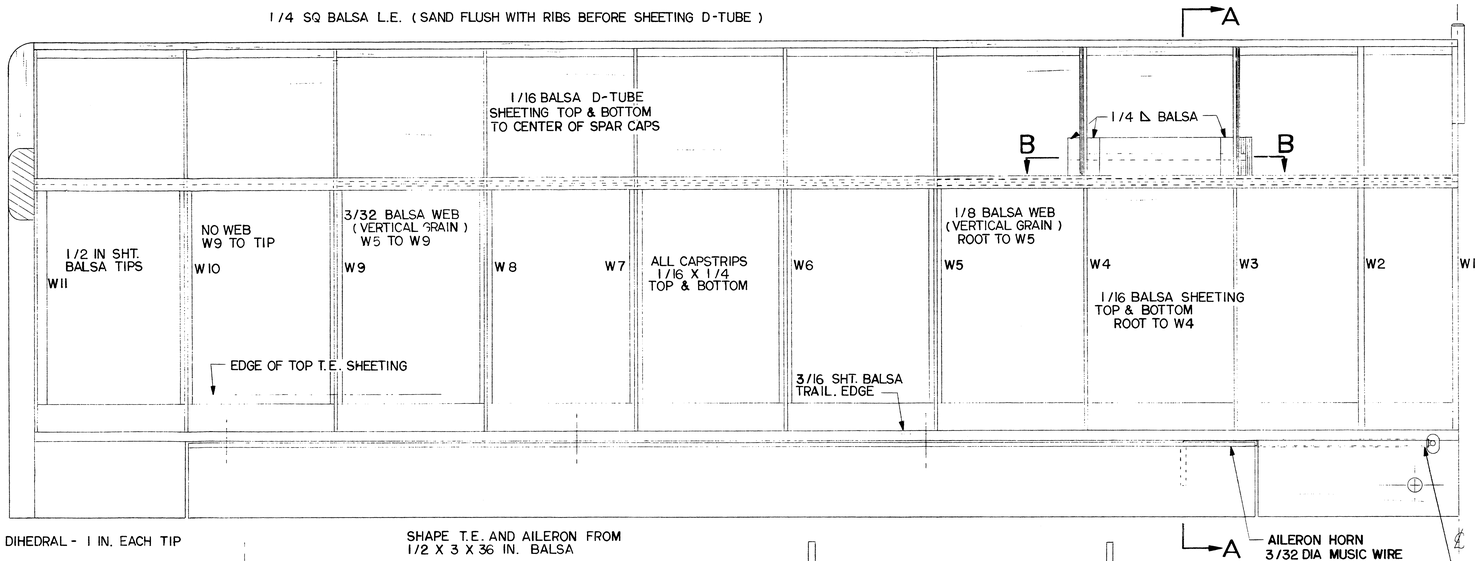
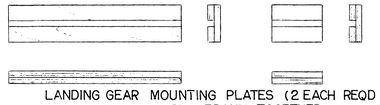
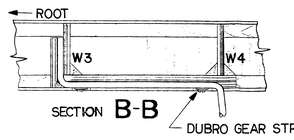
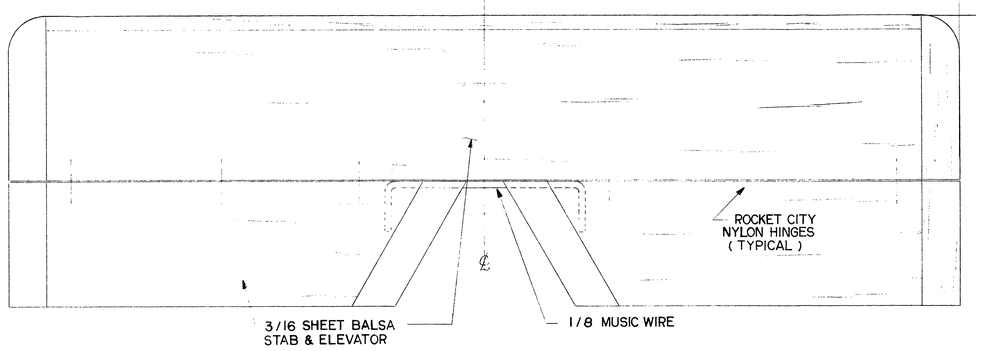
1/4 SQ BALSA L.E. (SAND FLUSH WITH RIBS BEFORE SHEETING D-TUBE)



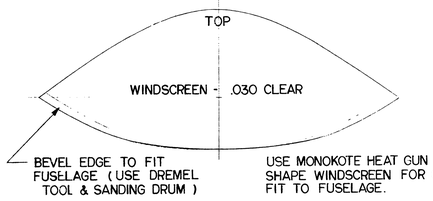


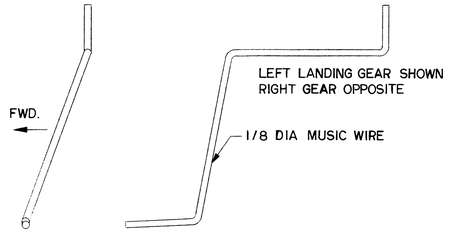




DIHEDRAL - 1 IN. EACH TIP

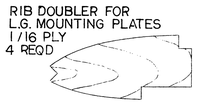
SHAPE T.E. AND AILERON FROM 1/2 X 3 X 36 IN. BALSA

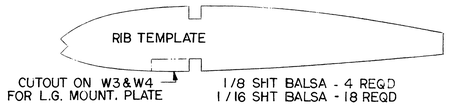


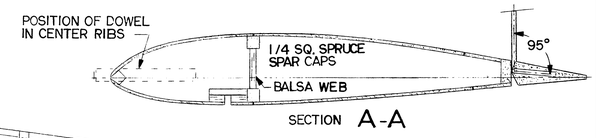


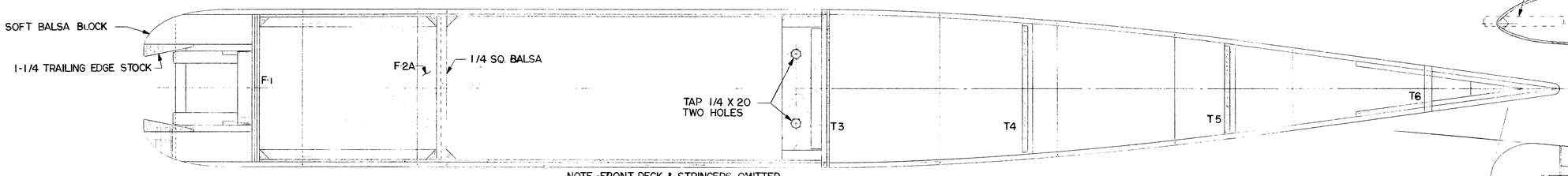
ROOT RIB ANGLE GAUGE

NOTE- SET DIHEDRAL (1-IN. EACH TIP) AND BUTT GLUE WING PANELS. WRAP JOINT WITH 2-1/2 IN. WIDE NYLON TAPE. USE SLOW-CURE EPOXY.

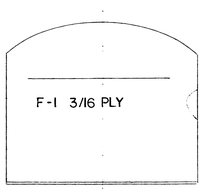


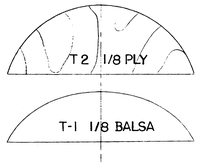


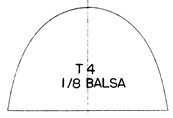


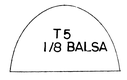


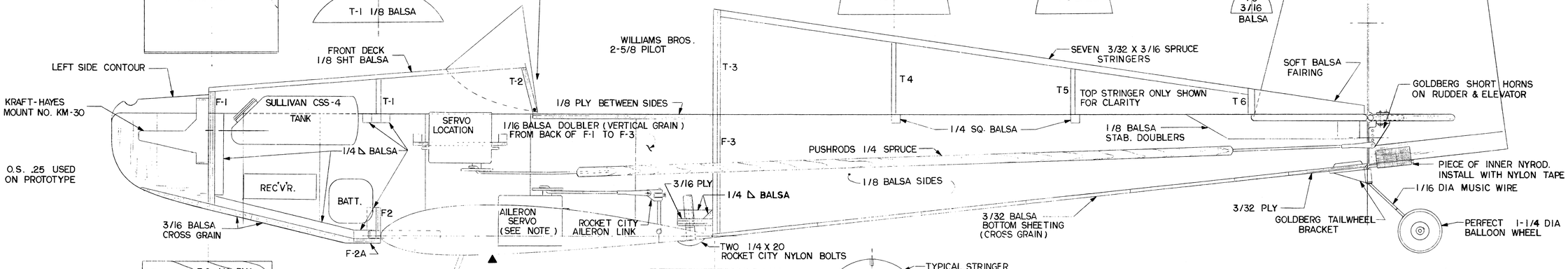
NOTE -FRONT DECK & STRINGERS OMITTED ON TOP VIEW FOR CLARITY

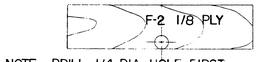




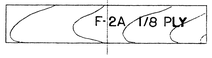


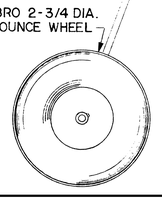




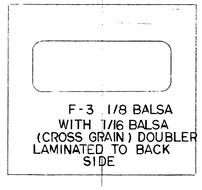


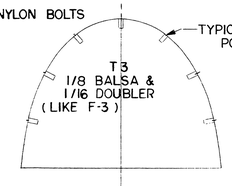
NOTE - DRILL 1/4 DIA HOLE FIRST, THEN CUT OUT F-2





NOTE - AILERON SERVO IS MOUNTED ON WING CENTERLINE. CUT AWAY TOP SHEETING AND CENTER RIB ENOUGH TO CLEAR SERVO AND ADD MOUNTING RAILS





NOTE - STRINGERS FIT FLUSH WITH EDGE OF T-3 AND T-6. DO NOT NOTCH FORMERS.

CONTROL THROWS

RUDDER	± 1 IN. AT T.E.
ELEVATOR	± 3/4 IN. AT T.E.
AILERON	+ 1/2 IN. - 13/32 IN. AT T.E.

REDUCE THROWS BY 50 % FOR TRAINING.

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TERRIER

A HIGH PERFORMANCE .25 POWERED SPORT MODEL

SPAN 58 IN.
AREA 550 IN.²
WEIGHT 55 OZ

DESIGNED & DRAWN BY: Al Clark

INKED BY: George R. Smith

Clean H.E