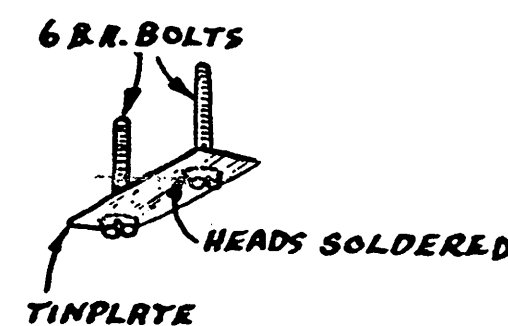
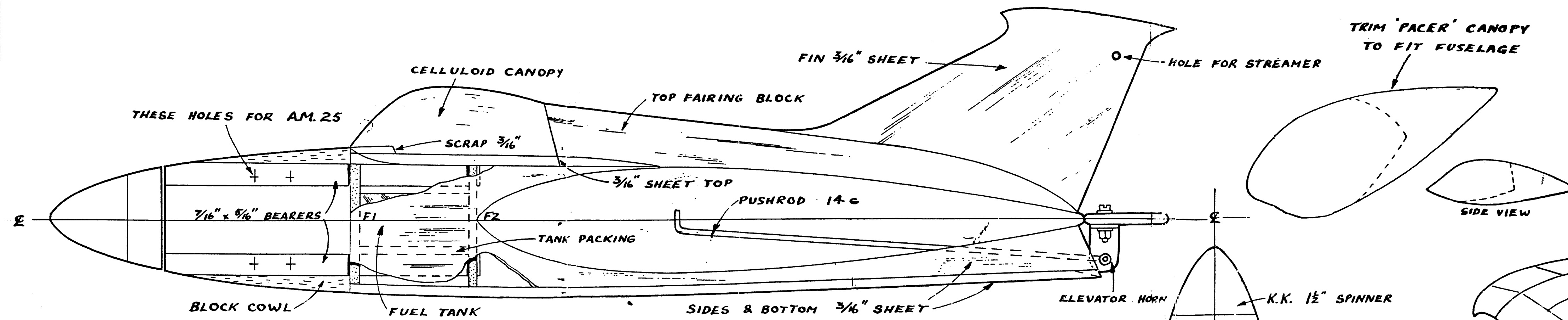


KEILKRAFT

32" SPAN FLYING WING SPECIALLY
DESIGNED FOR COMBAT

TALION

DESIGNED DRAWN AND TRACED BY DAVE PLATT



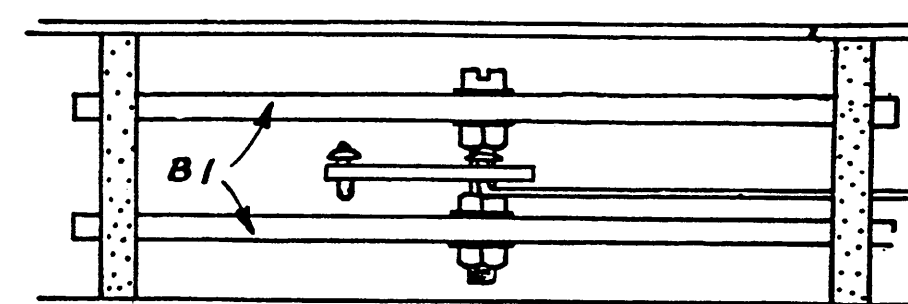
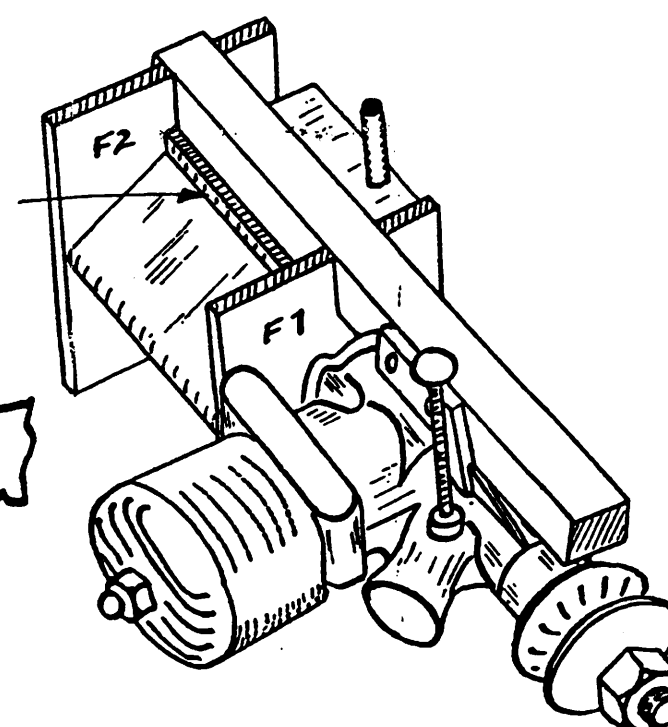
PERFORMANCE OF PROTOTYPES :

MODEL 1 - A.M. 25 - 75 MPH ON 9"x6"

MODEL 2 - OLIVER TIGER - 86 MPH ON 8"x7"

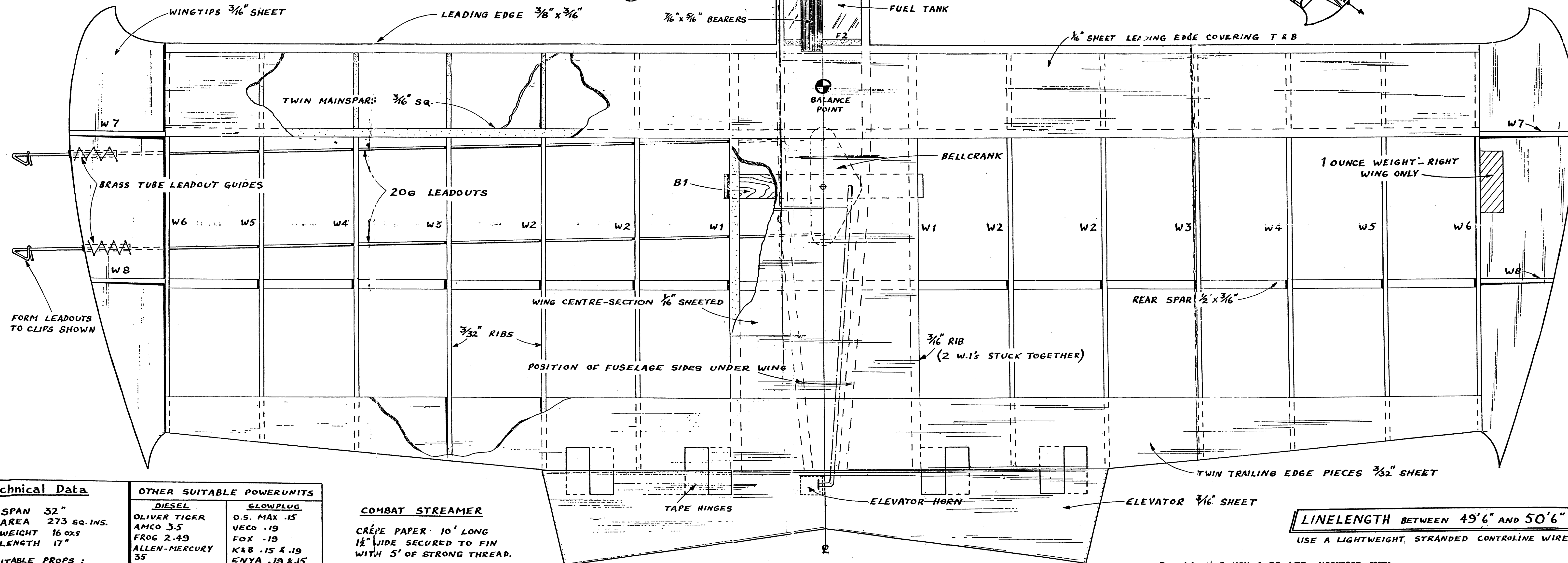
MODEL 3 - FROG 2.49 (MOD) 82 MPH ON 8"x8"
(WITHOUT STREAMERS)

STAGE 1



RECESS CANOPY
FOR TANK VENT

NOTE: FOLLOW THE BUILDING SEQUENCE
GIVEN AND YOU WILL AVOID TROUBLE



Technical Data

SPAN 32"
AREA 273 sq. ins.
WEIGHT 16 ozs
LENGTH 17"

SUITABLE PROPS :
8"x6", 8"x8", 9"x5", 9"x6"

OTHER SUITABLE POWERUNITS

DIESEL

OLIVER TIGER
AMCO 3.5
FROG 2.49
ALLEN-MERCURY
35
ELFIN 2.49
D.C. RAPIER

GLOWPLUG

O.S. MAX .15
VECO .19
FOX .19
K&B .15 & .19
ENYA .19 x .15
WEBRA 2.5 R

COMBAT STREAMER

CRÈPE PAPER 10' LONG
1 1/2" WIDE SECURED TO FIN
WITH 5' OF STRONG THREAD.

LINELENGTH BETWEEN 49'6" AND 50'6"

USE A LIGHTWEIGHT, STRANDED CONTROL WIRE

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PLAN : 34" x 22"