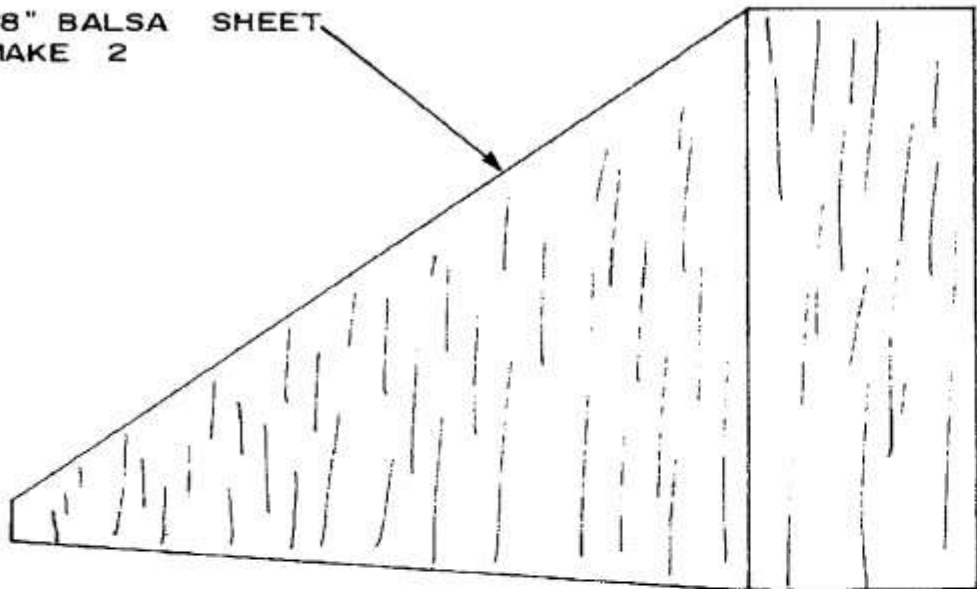


1/8" Balsa SHEET
MAKE 2



FIN & RUDDER TEMPLATE

2" DIA. SPINNER

SONIC TRONICS
7-3/8" D. x 4-1/2" P
FOLDING PROP

.05 ASTRO FLIGHT
COBALT ELECTRIC
MOTOR

20 AMP PLUG-FUSE
IN BUSS HOLDER

A-A HATCH - SHOWN OPEN

1/4" x 3/8" Balsa LEADING EDGE

1/16" Balsa L.E. SHEETING
TOP AND BOTTOM

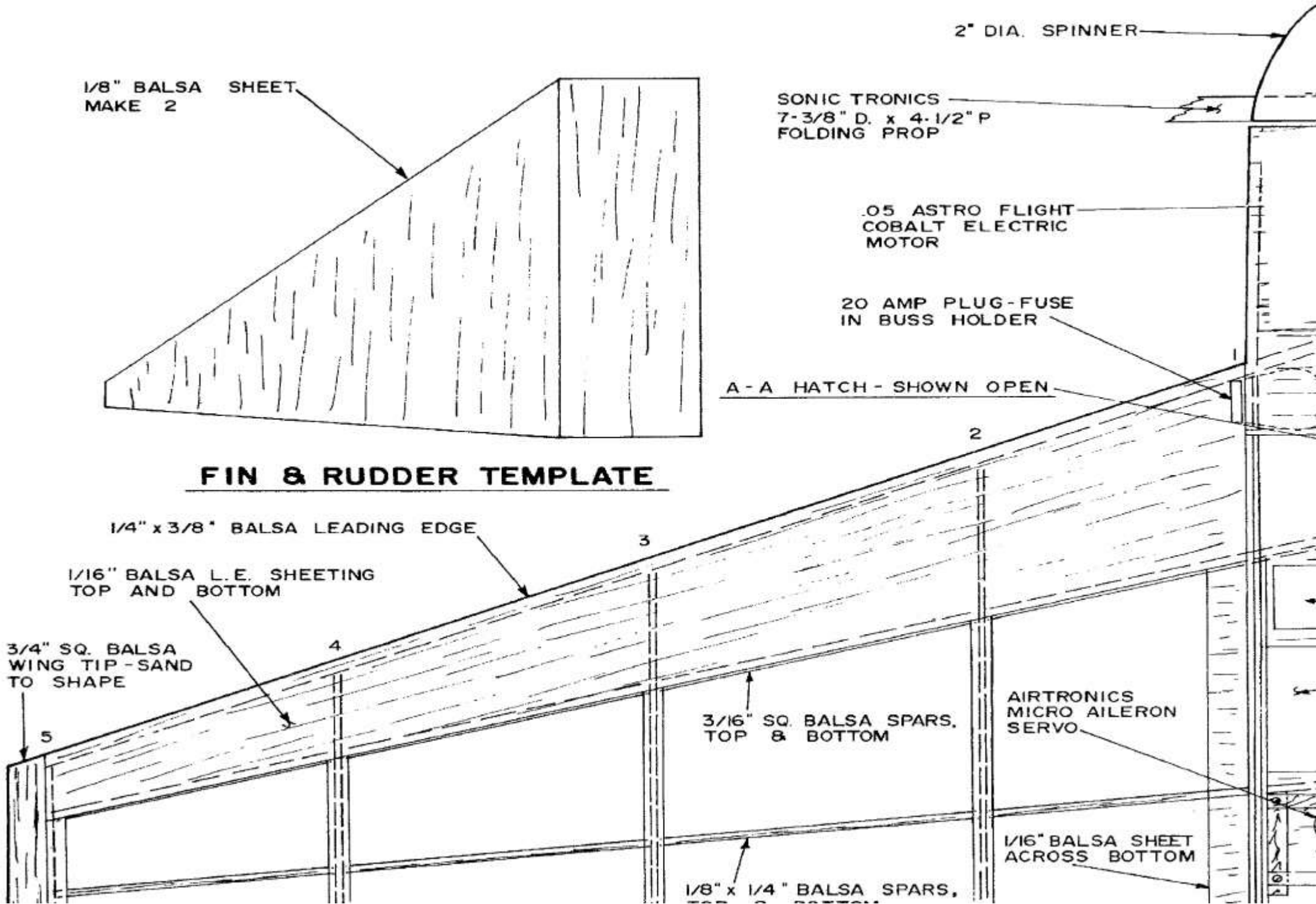
3/4" SQ. Balsa
WING TIP - SAND
TO SHAPE

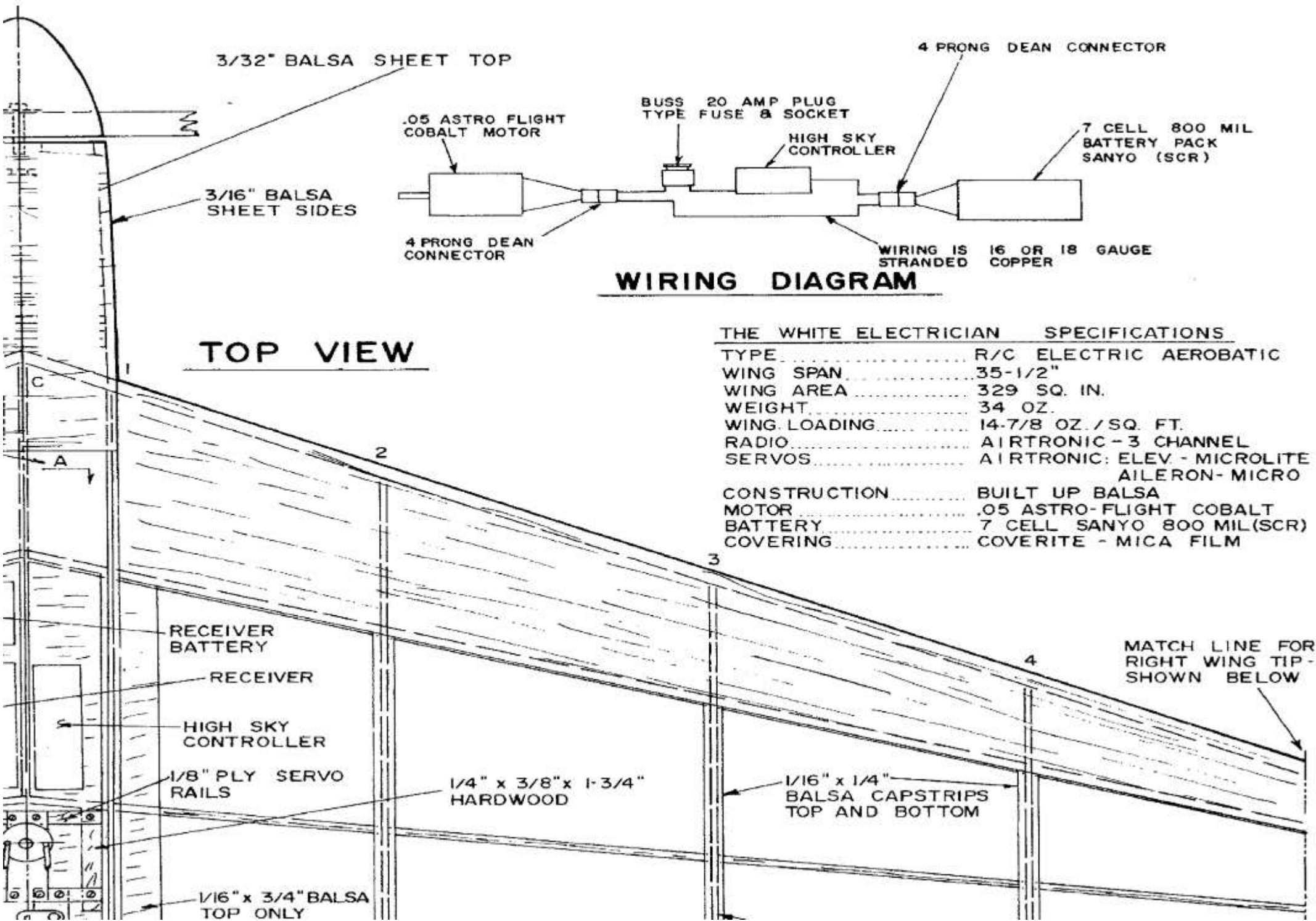
3/16" SQ. Balsa SPARS,
TOP & BOTTOM

AIRTRONICS
MICRO AILERON
SERVO

1/16" Balsa SHEET
ACROSS BOTTOM

1/8" x 1/4" Balsa SPARS,





3/32" Balsa SHEET TOP

3/16" Balsa SHEET SIDES

TOP VIEW

RECEIVER BATTERY

RECEIVER

HIGH SKY CONTROLLER

1/8" PLY SERVO RAILS

1/16" x 3/4" Balsa TOP ONLY

.05 ASTRO FLIGHT COBALT MOTOR

4 PRONG DEAN CONNECTOR

BUSS TYPE 20 AMP PLUG FUSE & SOCKET

HIGH SKY CONTROLLER

4 PRONG DEAN CONNECTOR

7 CELL 800 MIL BATTERY PACK SANYO (SCR)

WIRING IS 16 OR 18 GAUGE STRANDED COPPER

WIRING DIAGRAM

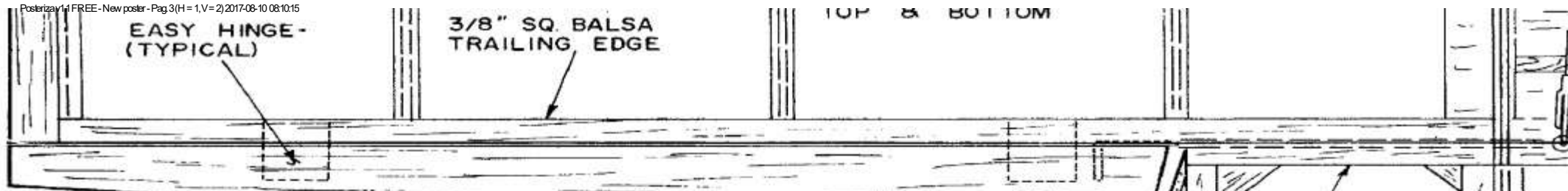
THE WHITE ELECTRICIAN SPECIFICATIONS

TYPE	R/C ELECTRIC AEROBATIC
WING SPAN	35-1/2"
WING AREA	329 SQ. IN.
WEIGHT	34 OZ.
WING LOADING	14-7/8 OZ./SQ. FT.
RADIO	AIRTRONIC - 3 CHANNEL
SERVOS	AIRTRONIC: ELEV - MICROLITE AILERON - MICRO
CONSTRUCTION	BUILT UP Balsa
MOTOR	.05 ASTRO-FLIGHT COBALT
BATTERY	7 CELL SANYO 800 MIL(SCR)
COVERING	COVERITE - MICA FILM

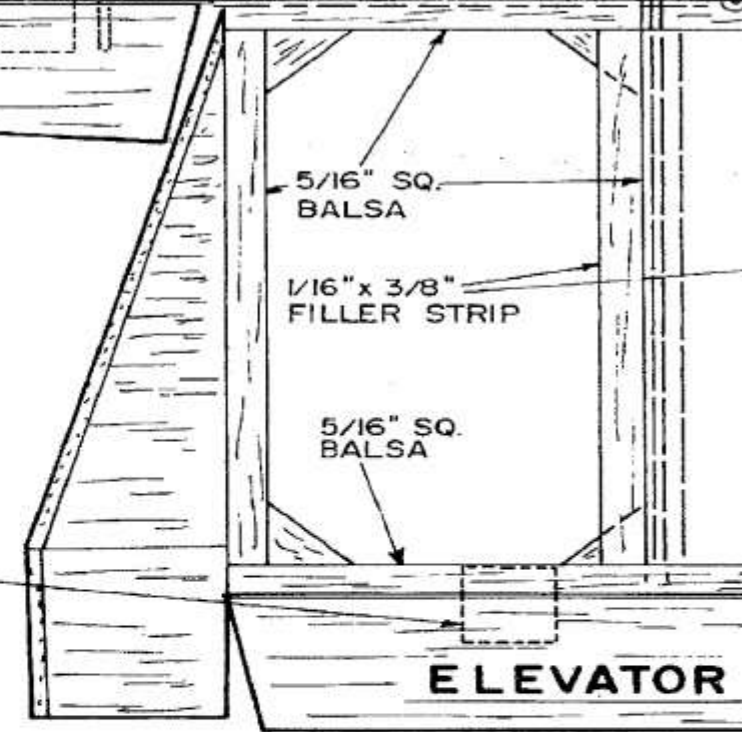
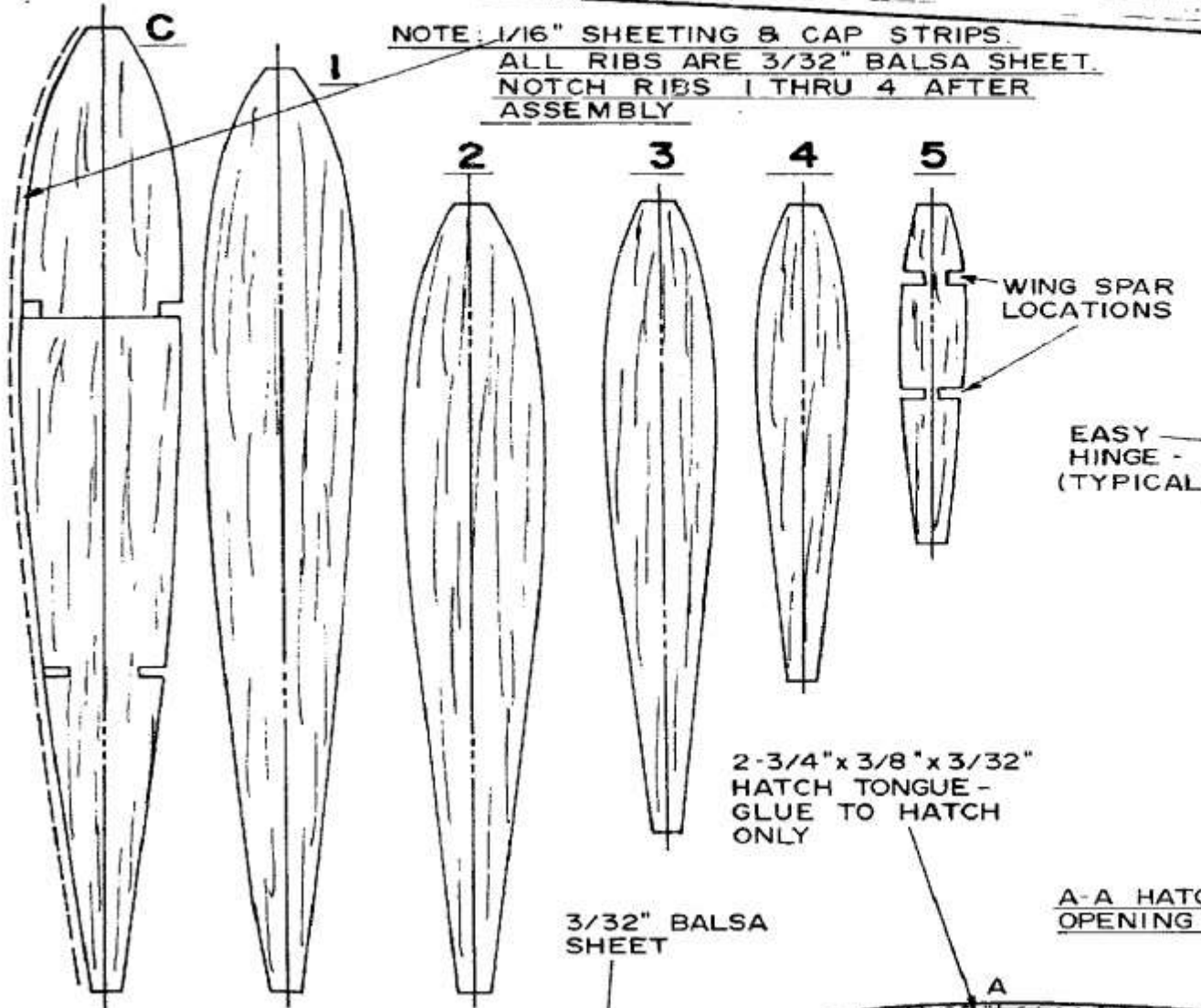
MATCH LINE FOR RIGHT WING TIP - SHOWN BELOW

1/16" x 1/4" Balsa CAPSTRIPS TOP AND BOTTOM

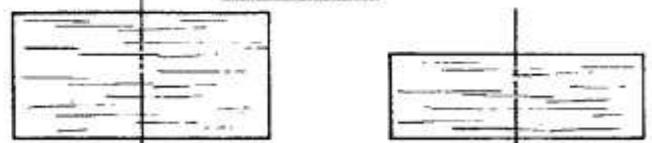
1/4" x 3/8" x 1-3/4" HARDWOOD



NOTE: 1/16" SHEETING & CAP STRIPS.
ALL RIBS ARE 3/32" Balsa SHEET.
NOTCH RIBS 1 THRU 4 AFTER ASSEMBLY



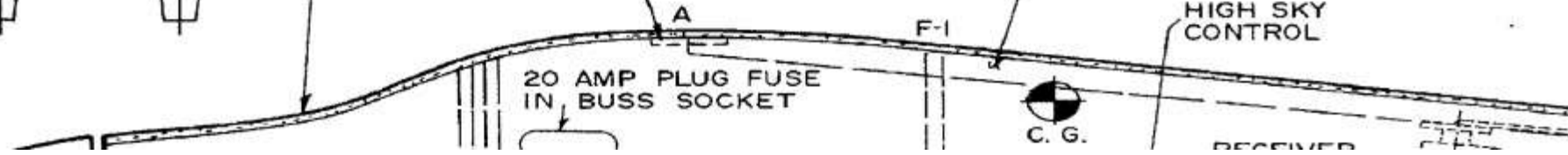
FORMERS F-1, F-2, F-3 ARE 3/16" Balsa SHEET - CUT OPEN TO SUIT



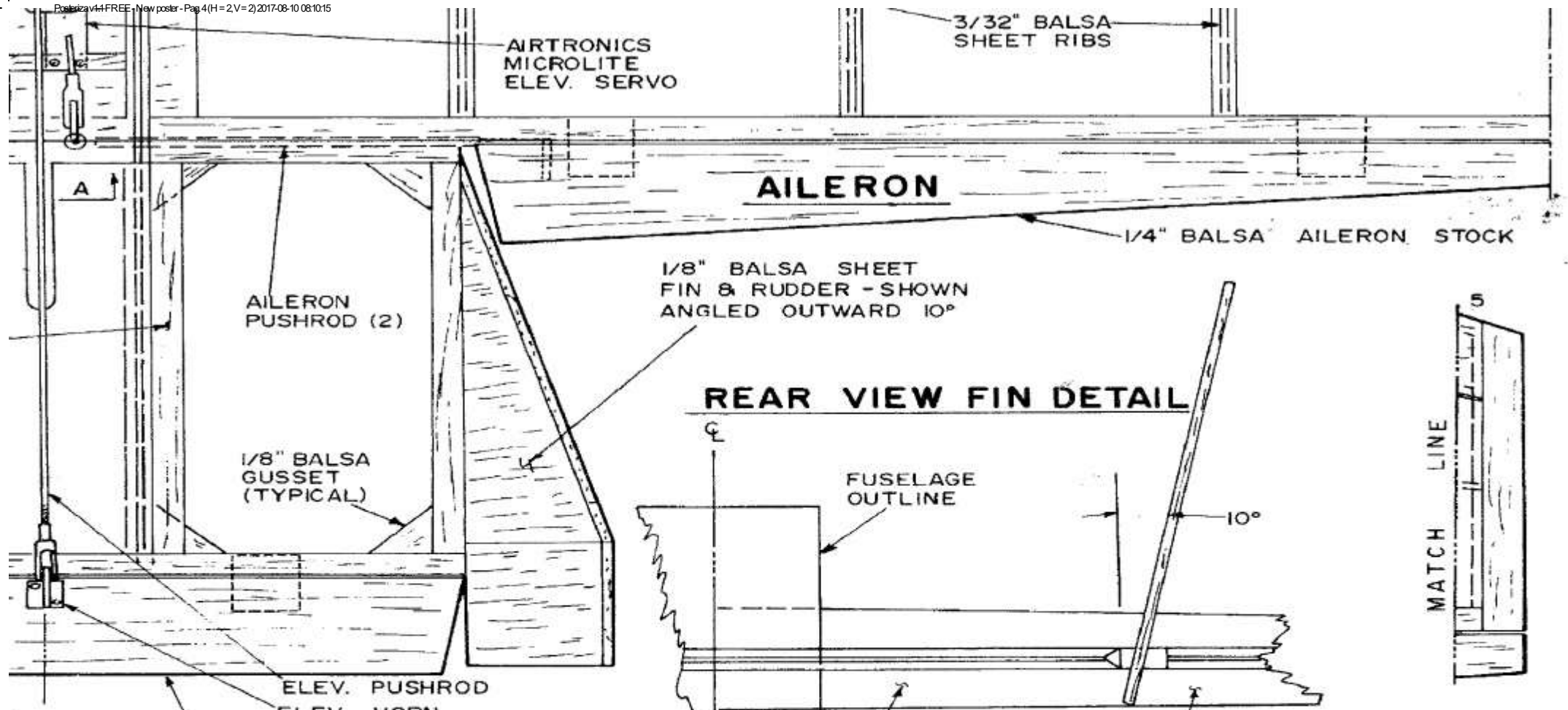
F-1

F-2

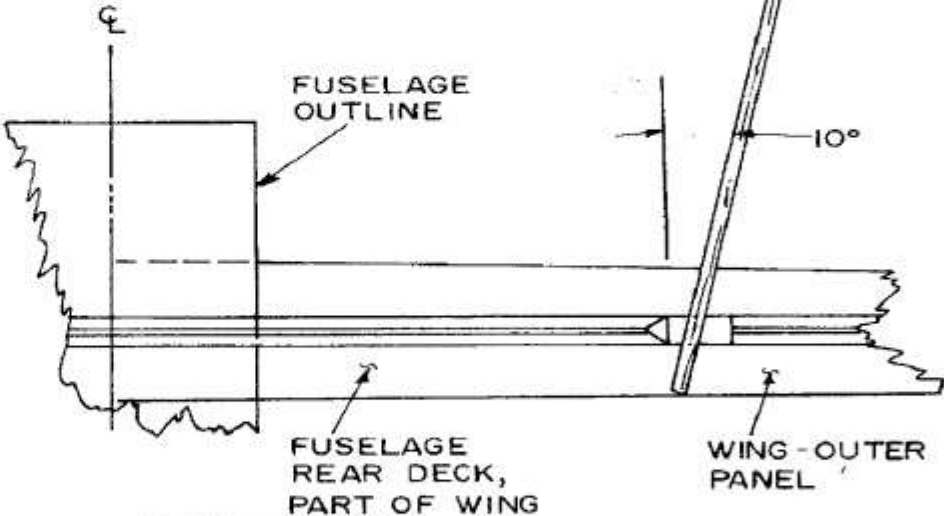
2° DOWN TURBIST.



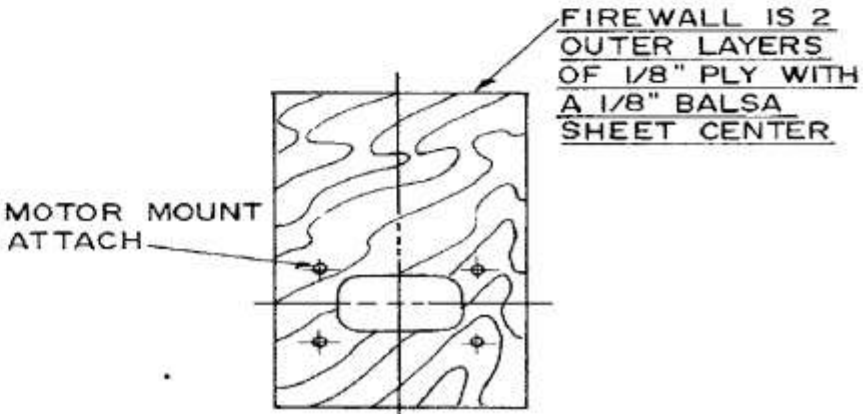
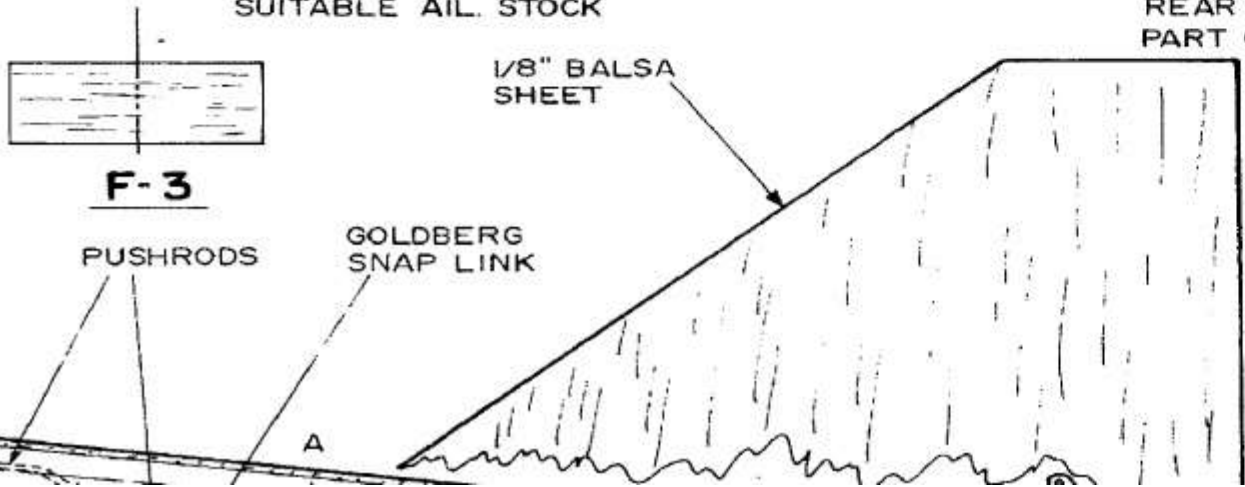
RECEIVED

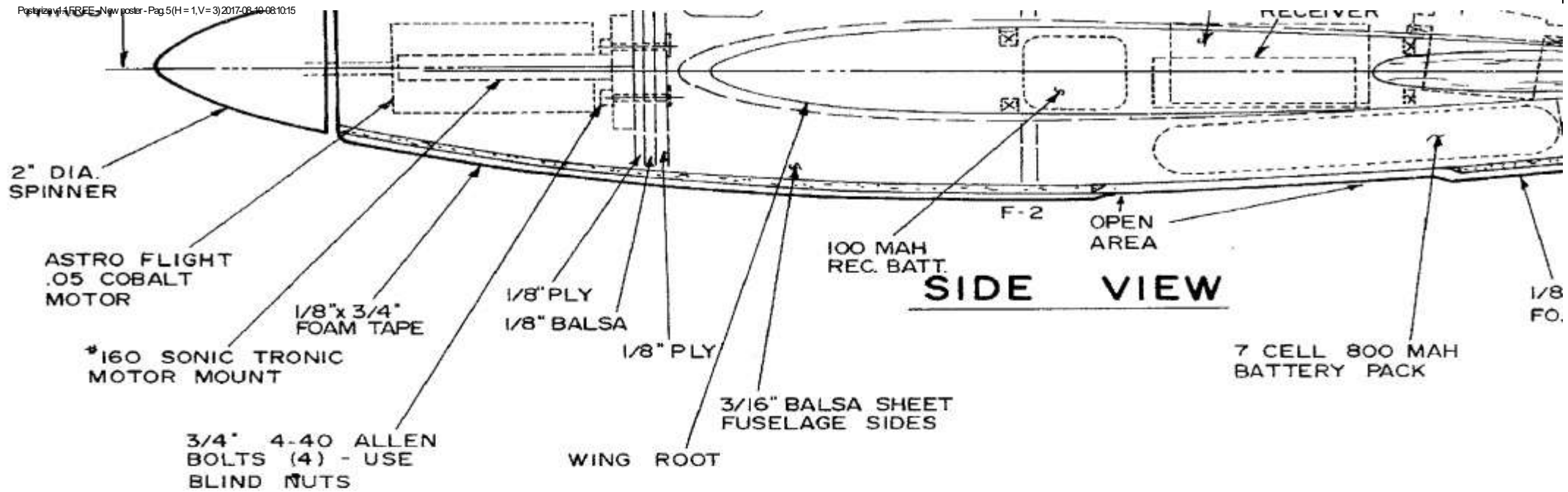


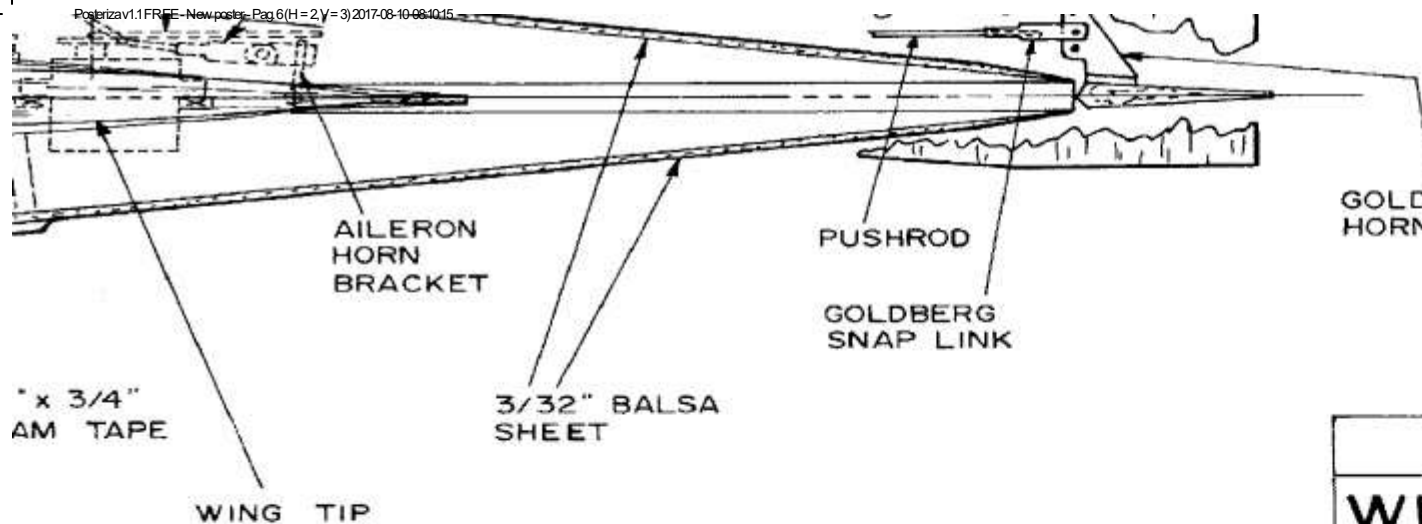
REAR VIEW FIN DETAIL



WING TIP







FIREWALL

GOLDBERG CONTROL HORN

" x 3/4" AM TAPE

AILERON HORN BRACKET

3/32" BALSA SHEET

PUSHROD

GOLDBERG SNAP LINK

WING TIP



MODEL AVIATION		
WHITE ELECTRICIAN		
DESIGNED BY JOE BESHAR		
INKED PLAN BY JOE DEMARCO		
ALL RIGHTS RESERVED	SHEET 1 OF 1	M.A. PLAN _____