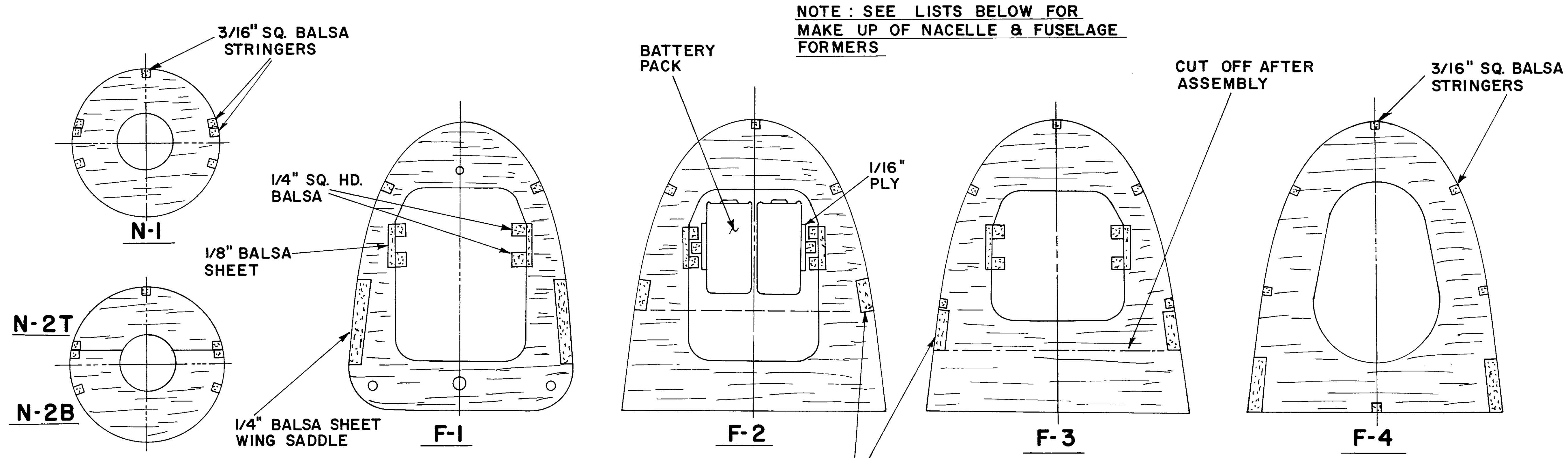
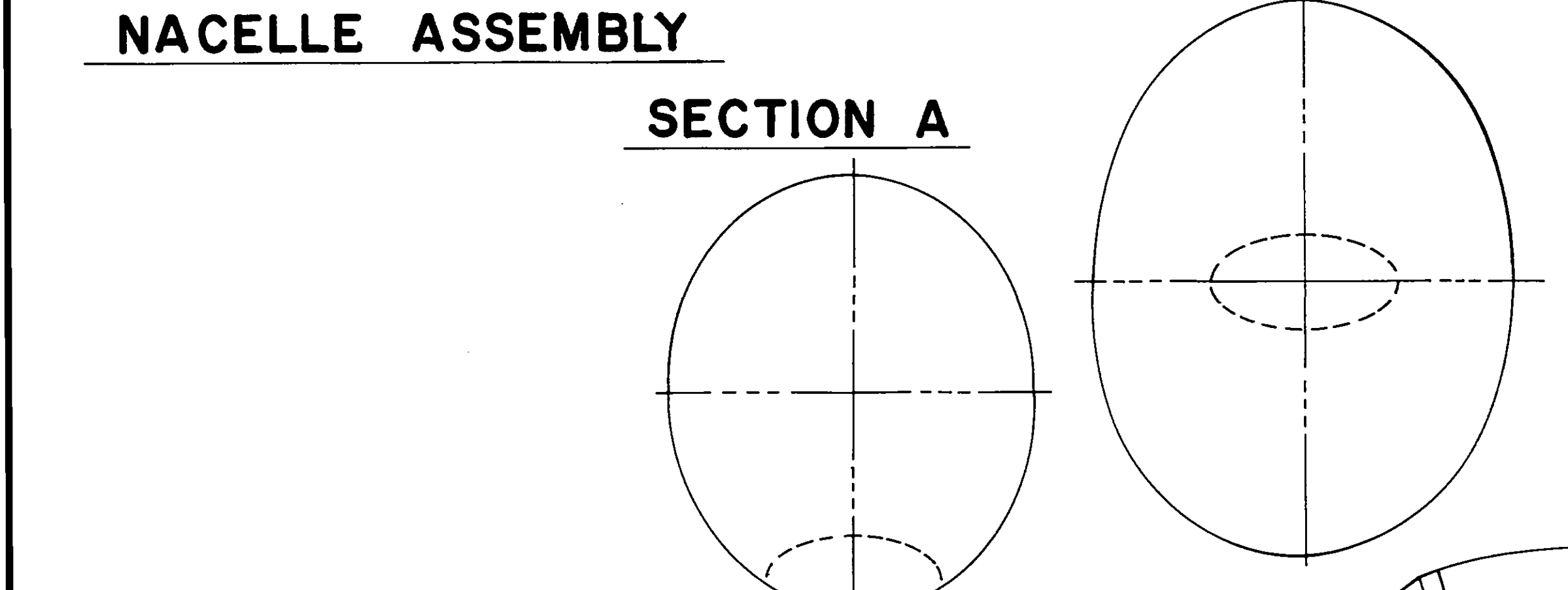
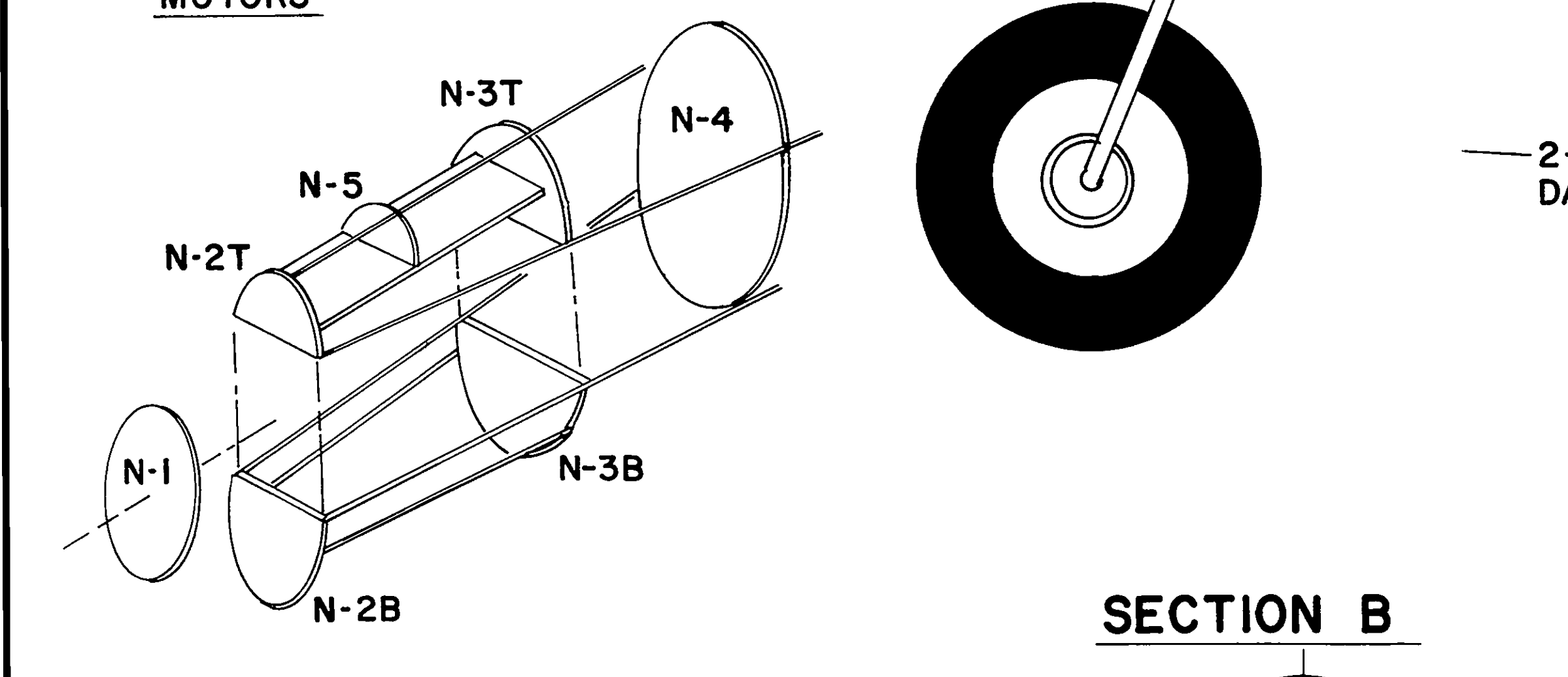


▲ = 1/32" Balsa sheeting - cover with .5 oz. fiberglass cloth with thinned epoxy resin

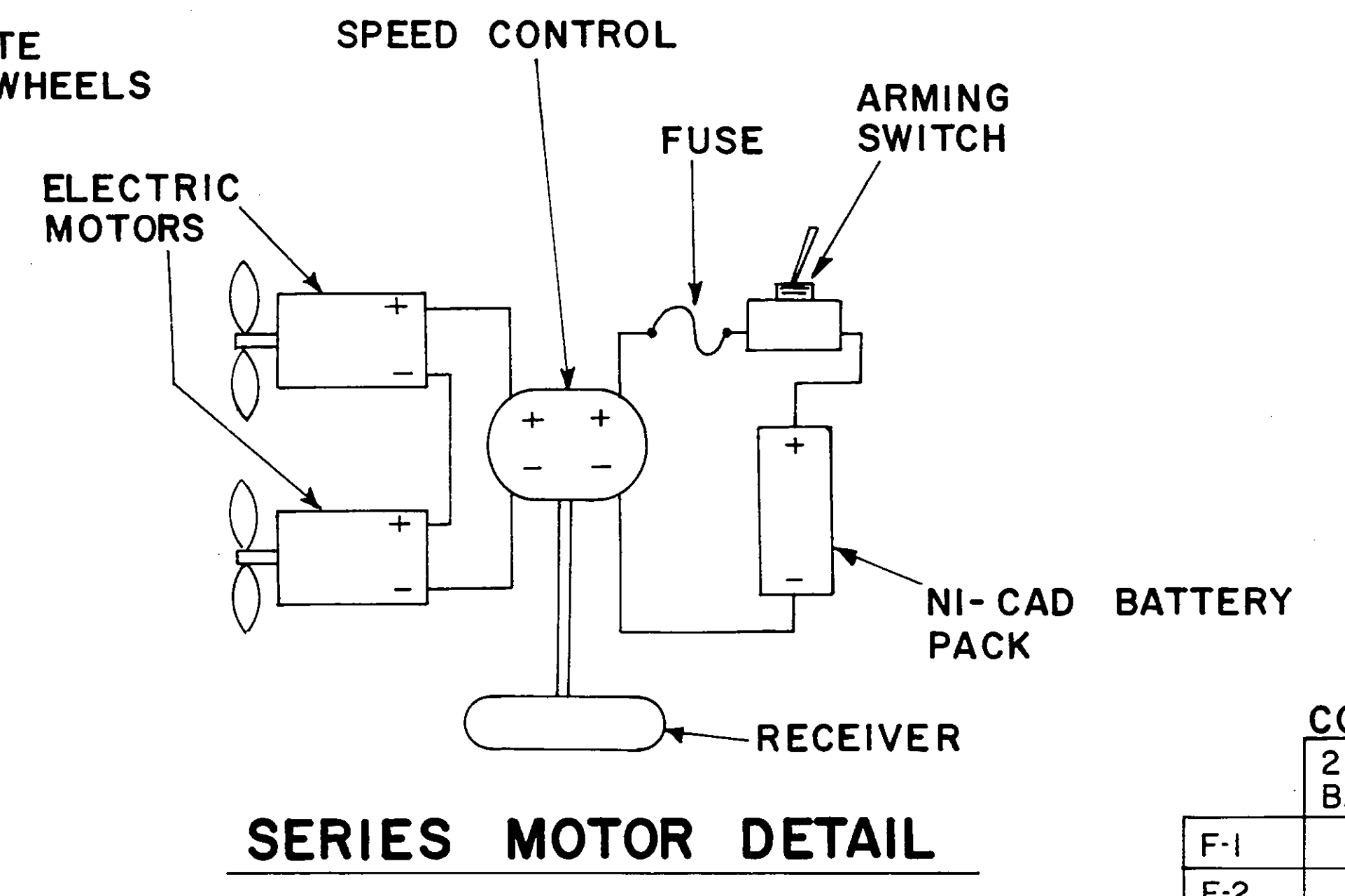


NOTE: SEE LISTS BELOW FOR MAKE UP OF NACELLE & FUSELAGE FORMERS

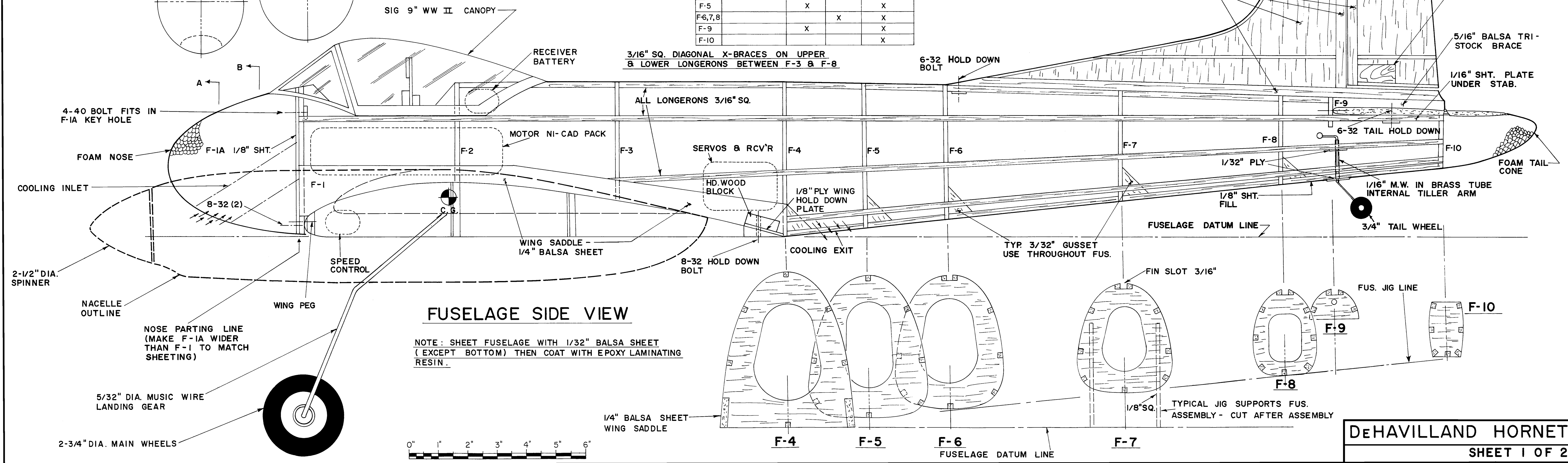
	2 LAMS 3/32" Balsa (cross)	1/64" PLY DOUBLER	1/8" Balsa sheet
N-1	X	X	
N-2	X	X	
N-3	X	X	
N-4	X	X	
N-5		X	X
N-6	X	X	



NACELLE ASSEMBLY

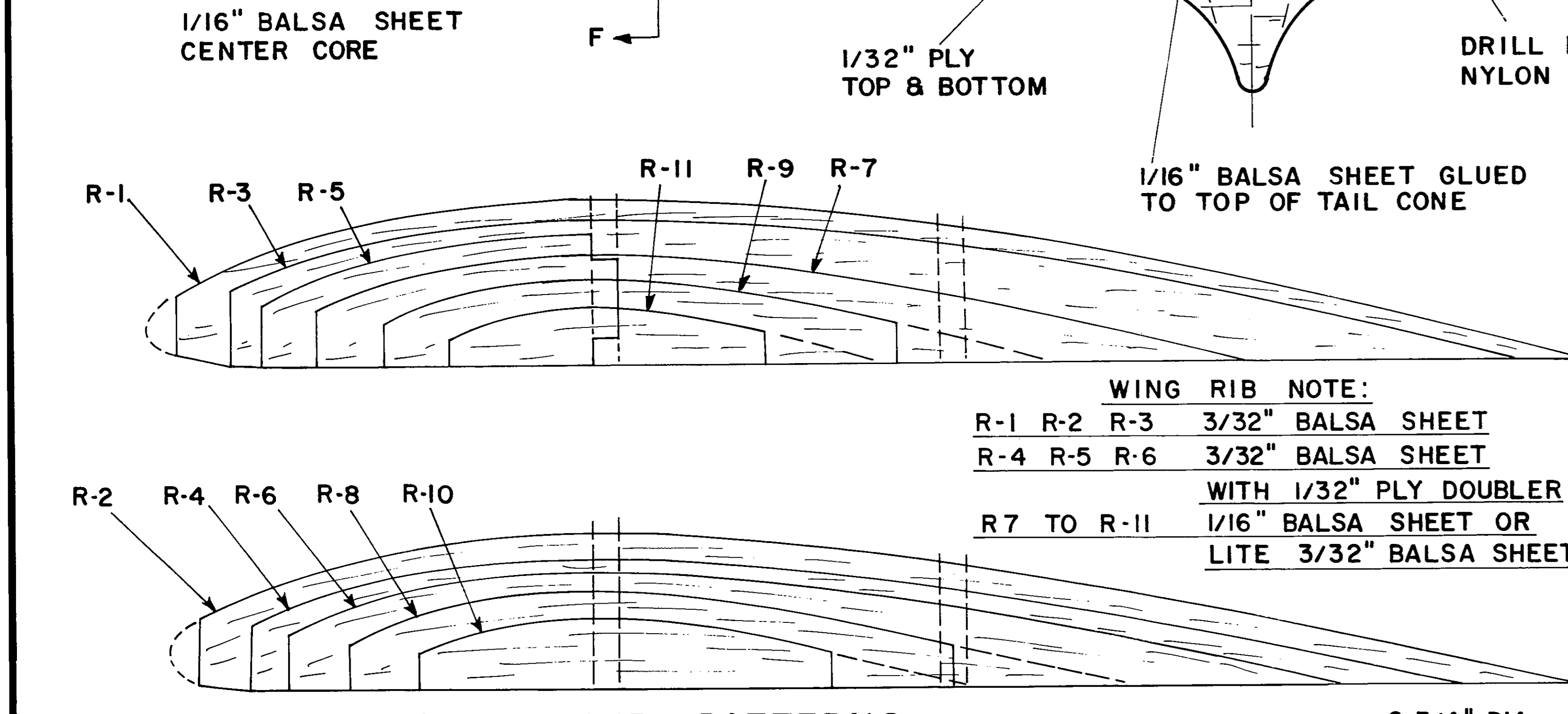
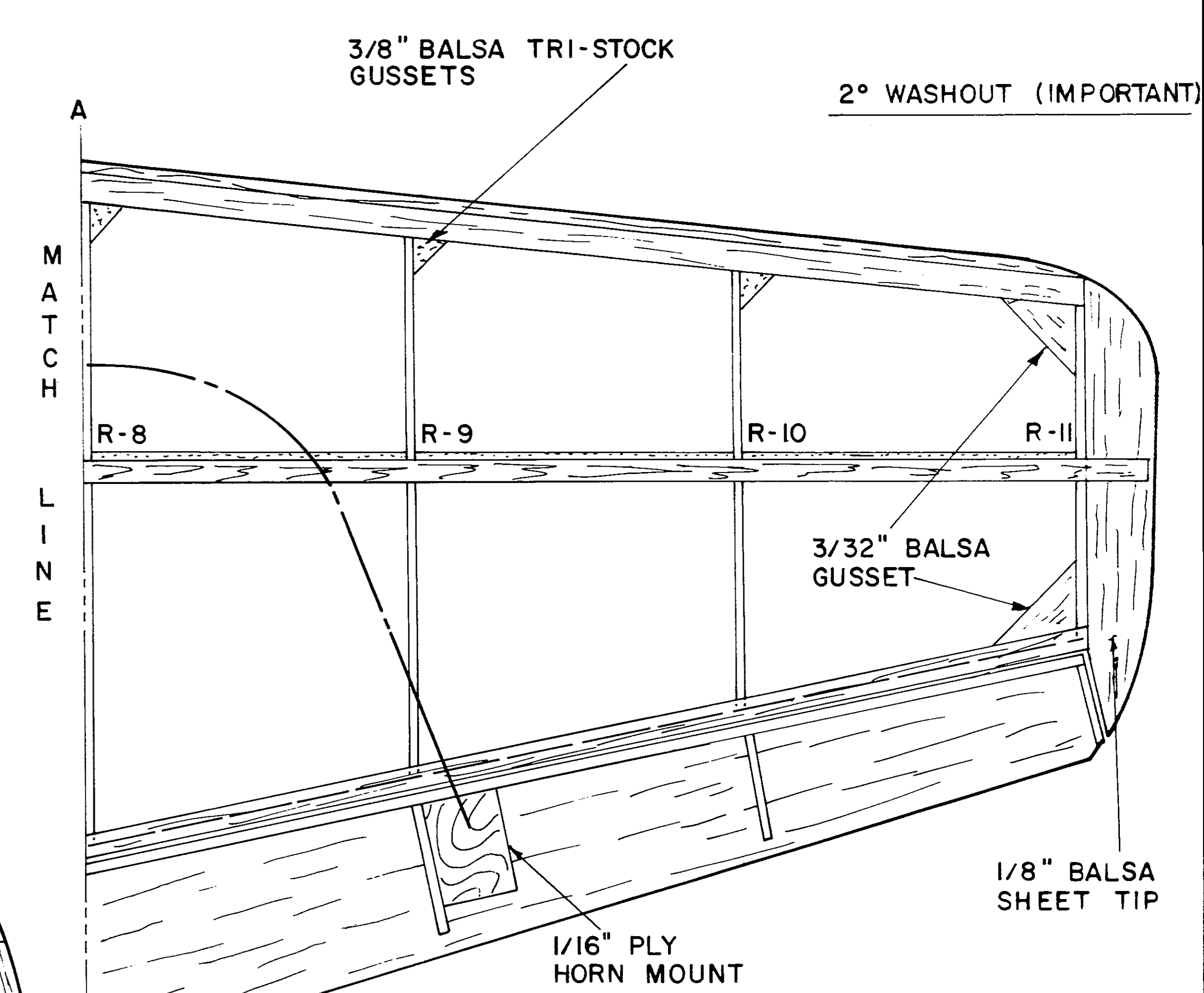
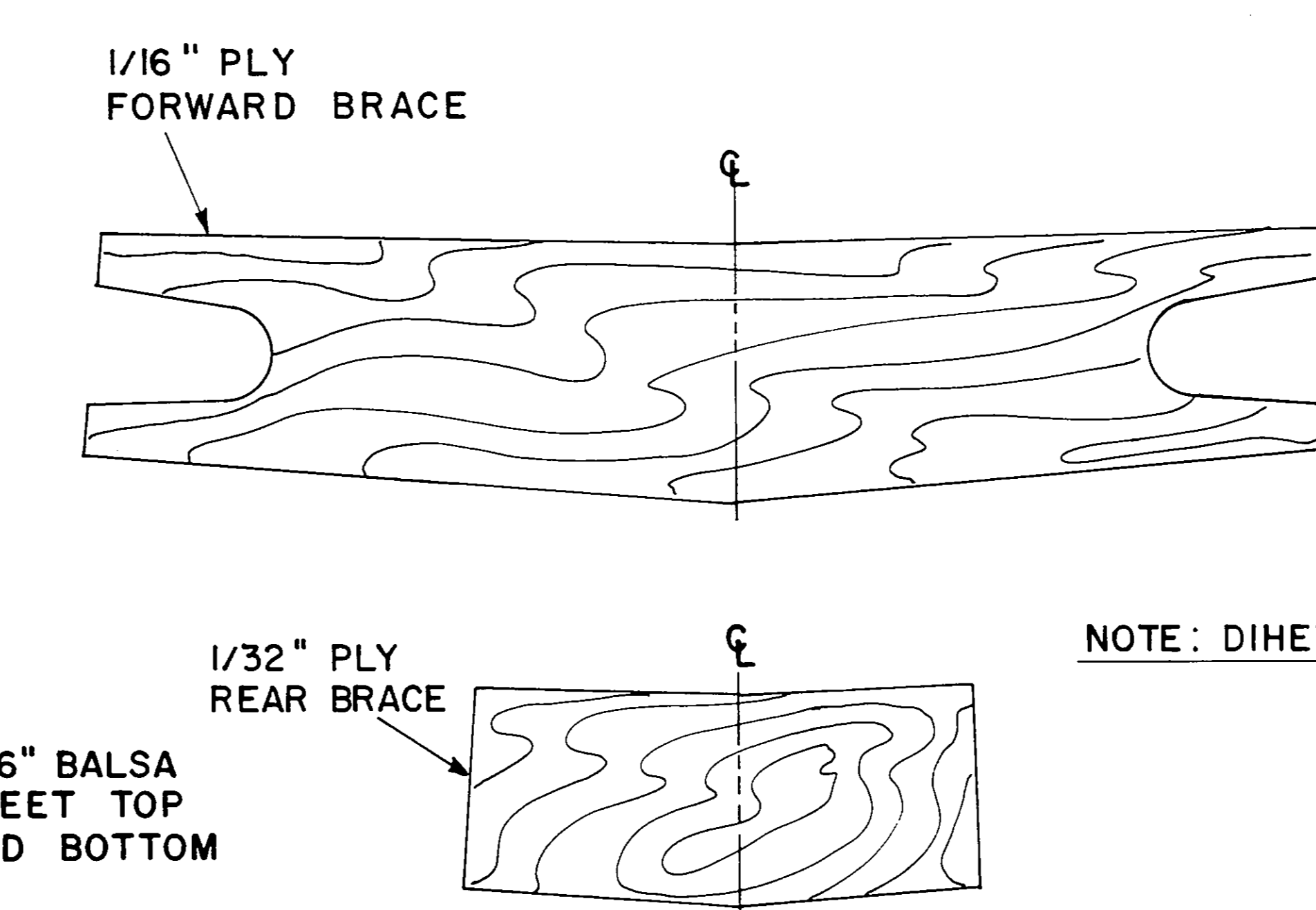
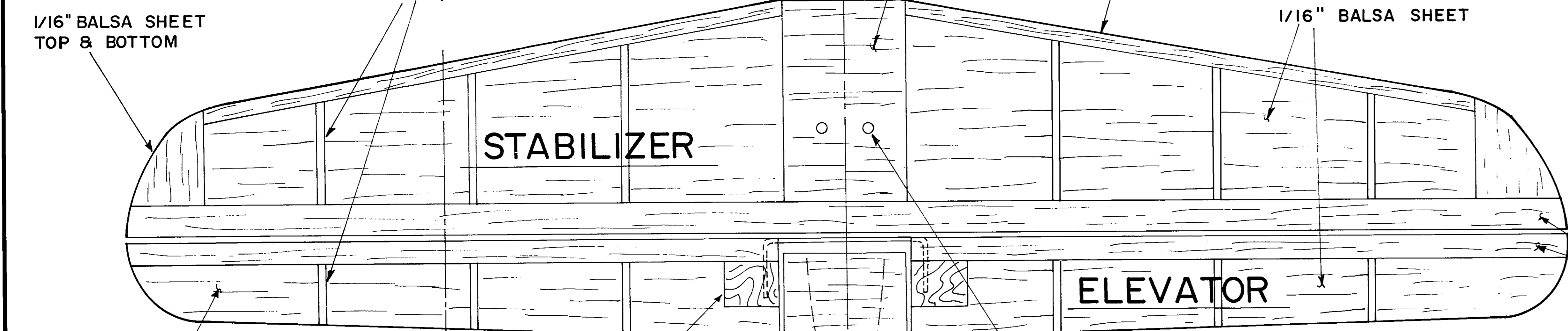
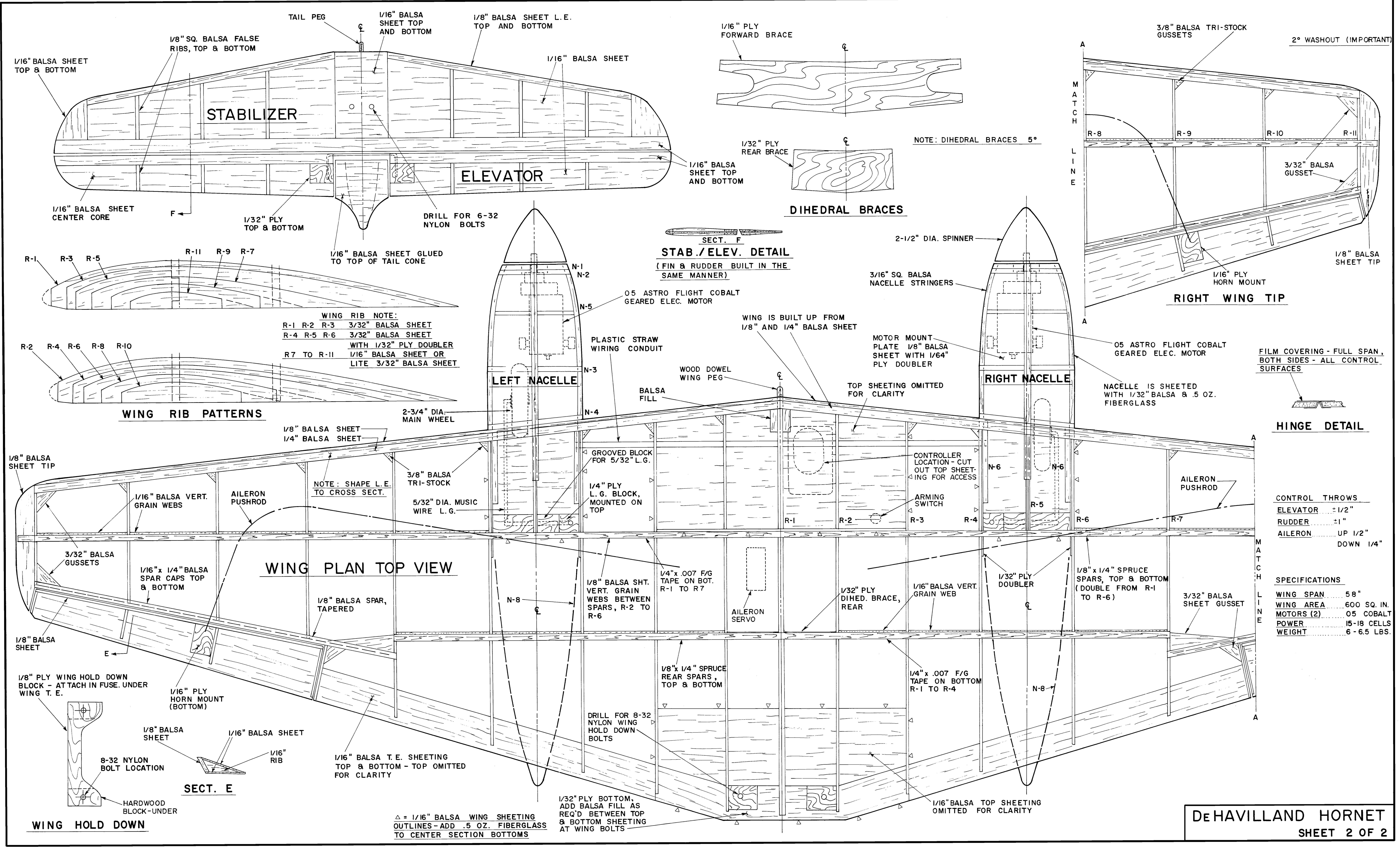


	2 LAMS 3/32" Balsa (cross)	1/64" PLY DBLR 2 SIDES 1 SIDE	1/8" Balsa sheet
F-1	X	X	
F-2	X	X	
F-3		X	X
F-4		X	X
F-5		X	X
F-6,7,8		X	X
F-9		X	X
F-10			X



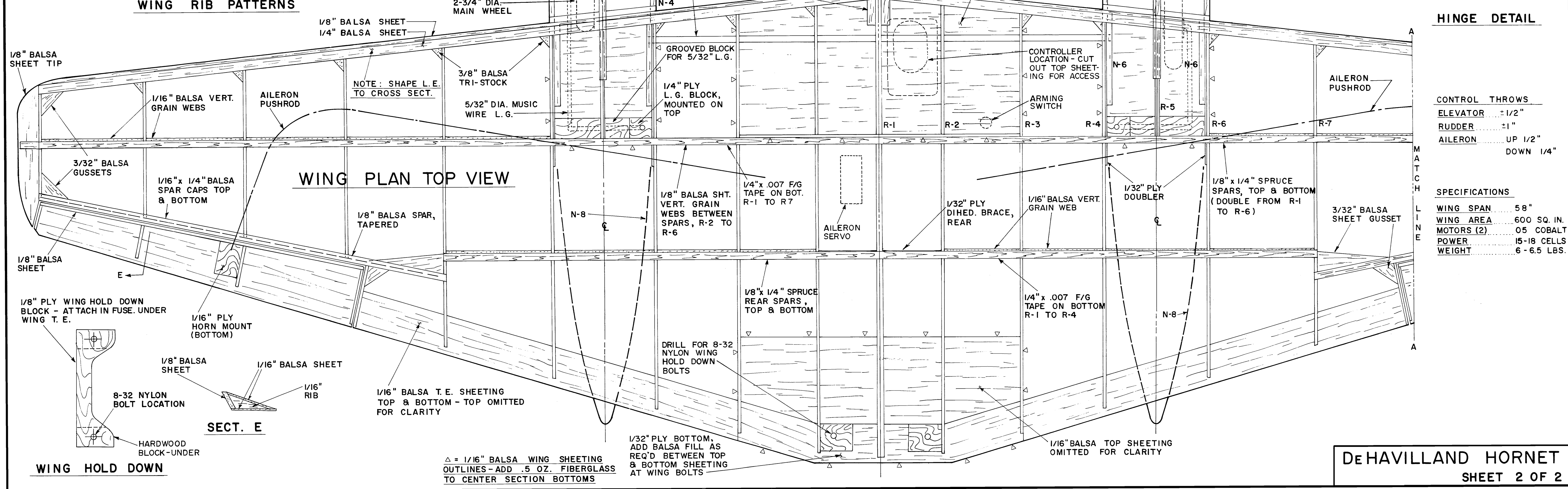
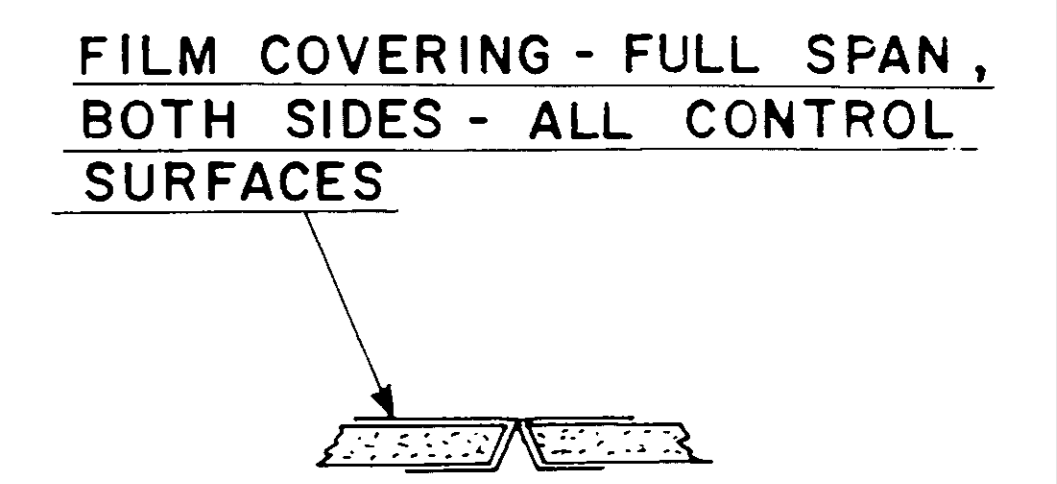
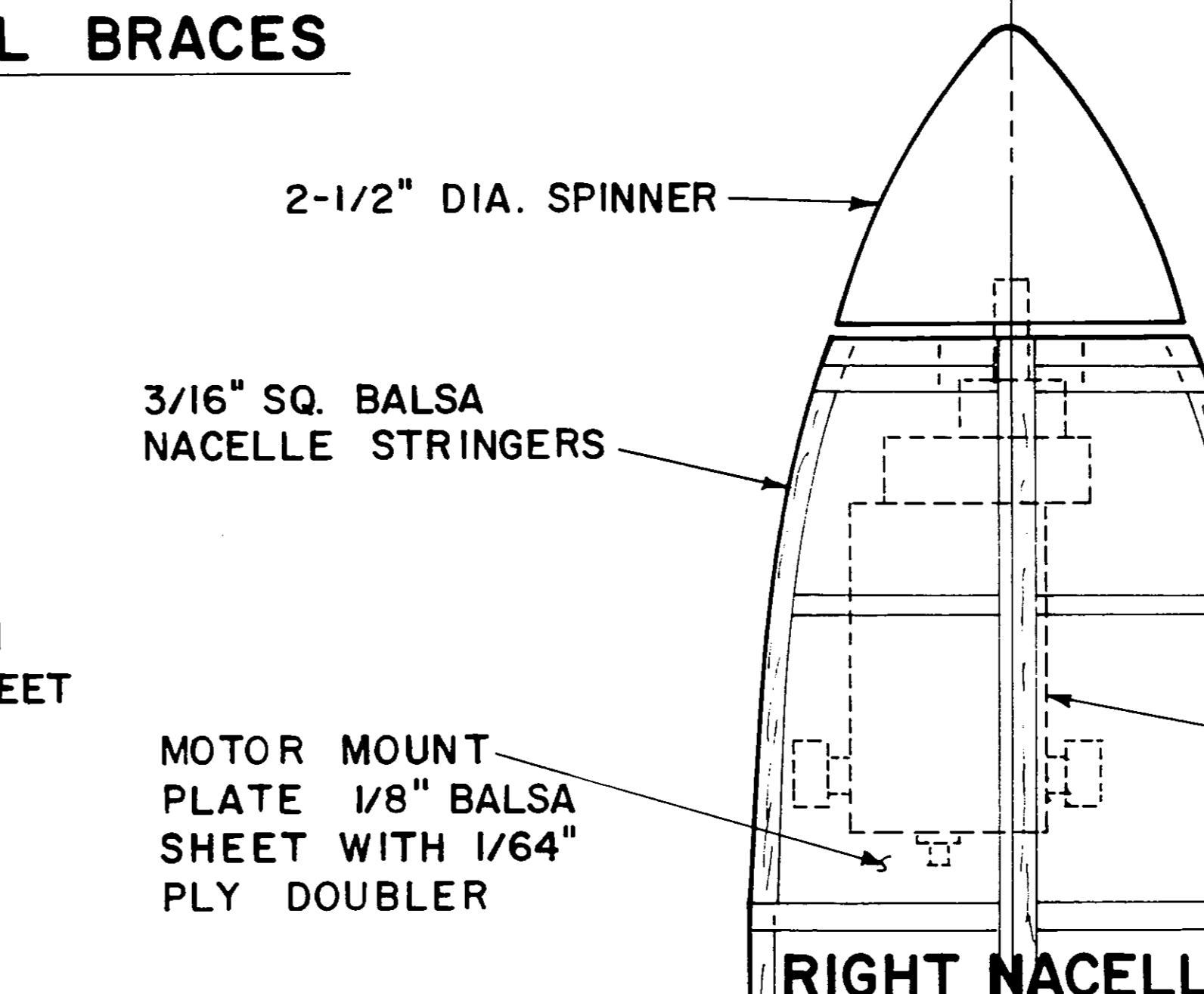
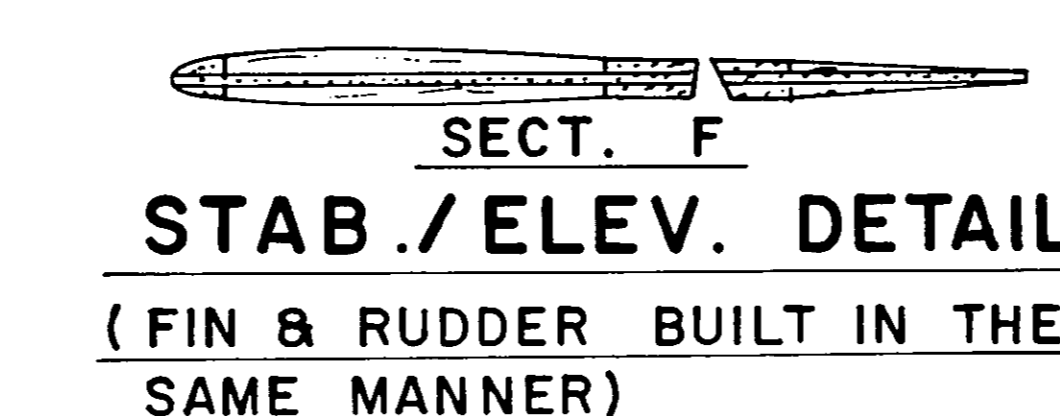
FUSELAGE SIDE VIEW

NOTE: SHEET FUSELAGE WITH 1/32" Balsa sheet (EXCEPT BOTTOM) THEN COAT WITH EPOXY LAMINATING RESIN.



WING RIB NOTE:

R-1	R-2	R-3	3/32" Balsa Sheet
R-4	R-5	R-6	3/32" Balsa Sheet
R-7 TO R-11			1/16" Balsa Sheet OR LITE 3/32" Balsa Sheet

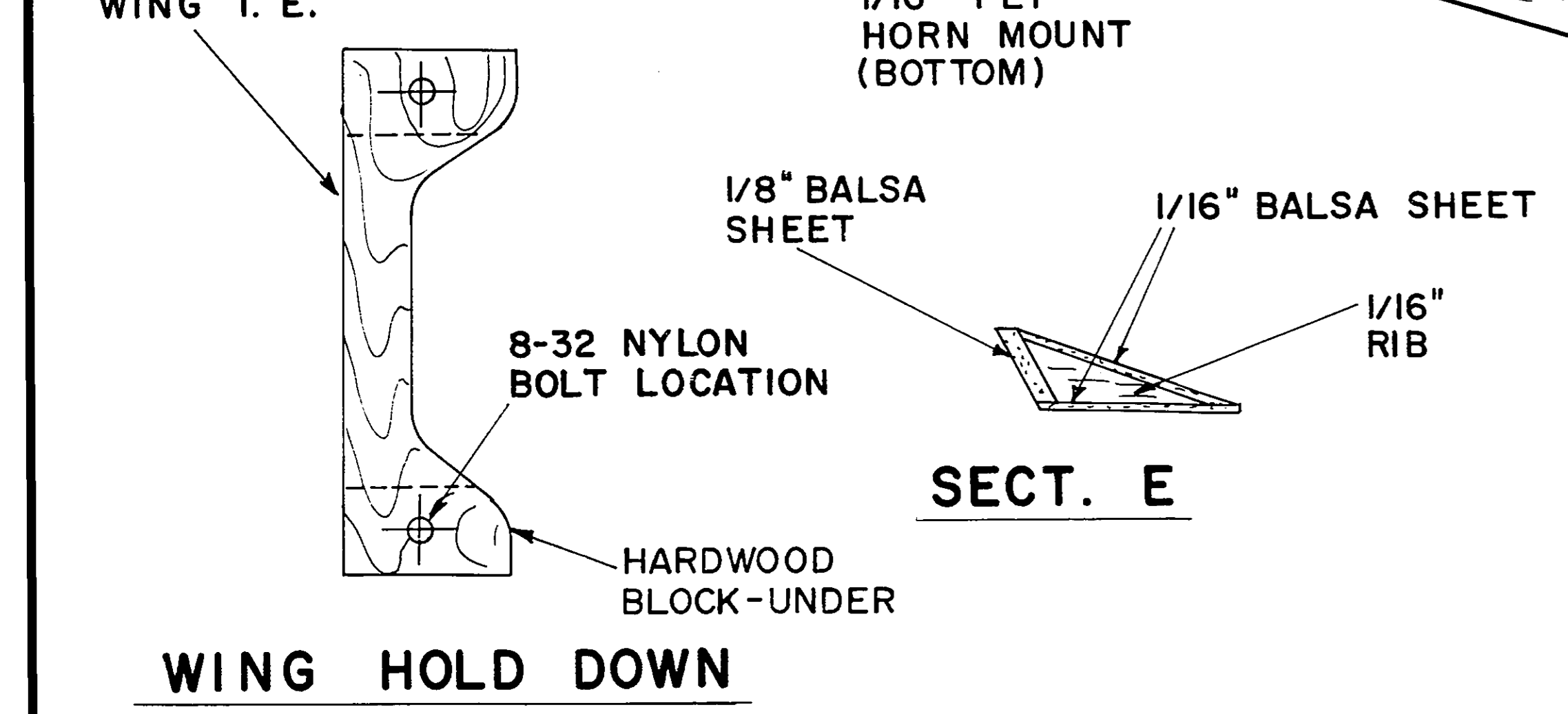


CONTROL THROWS

ELEVATOR	± 1/2"
RUDDER	± 1"
AILERON	UP 1/2" DOWN 1/4"

SPECIFICATIONS

WING SPAN	58"
WING AREA	600 SQ. IN.
MOTORS (2)	05 COBALT
POWER	15-18 CELLS
WEIGHT	6 - 6.5 LBS.



△ = 1/16" Balsa wing sheeting outlines - add .5 oz. fiberglass to center section bottoms