A 64" SPAN RADIO CONTROL MODEL

ROHMA.

DESIGNED BY

S.A. MILLER.

6/-

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THE AEROMODELLER PLANS SERVICE

38. CLARENDON RD. WATFORD. HERTS.

ALL WOODS ARE BALSA UNLESS OTHERWISE STATED

COVER MODEL WITH HEAVYWEIGHT TISSUE, GIVE 3 COATS FULL STRENGTH GLIDER DOPE (THICK) ON WING & FUSELAGE PANELS, 2 THIN COATS ON SHEETED PARTS FOLLOWED BY 2 COATS OF COLOUR.

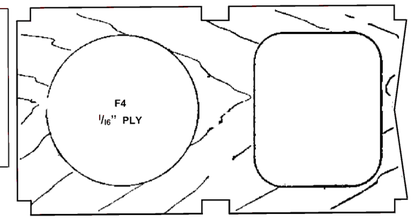
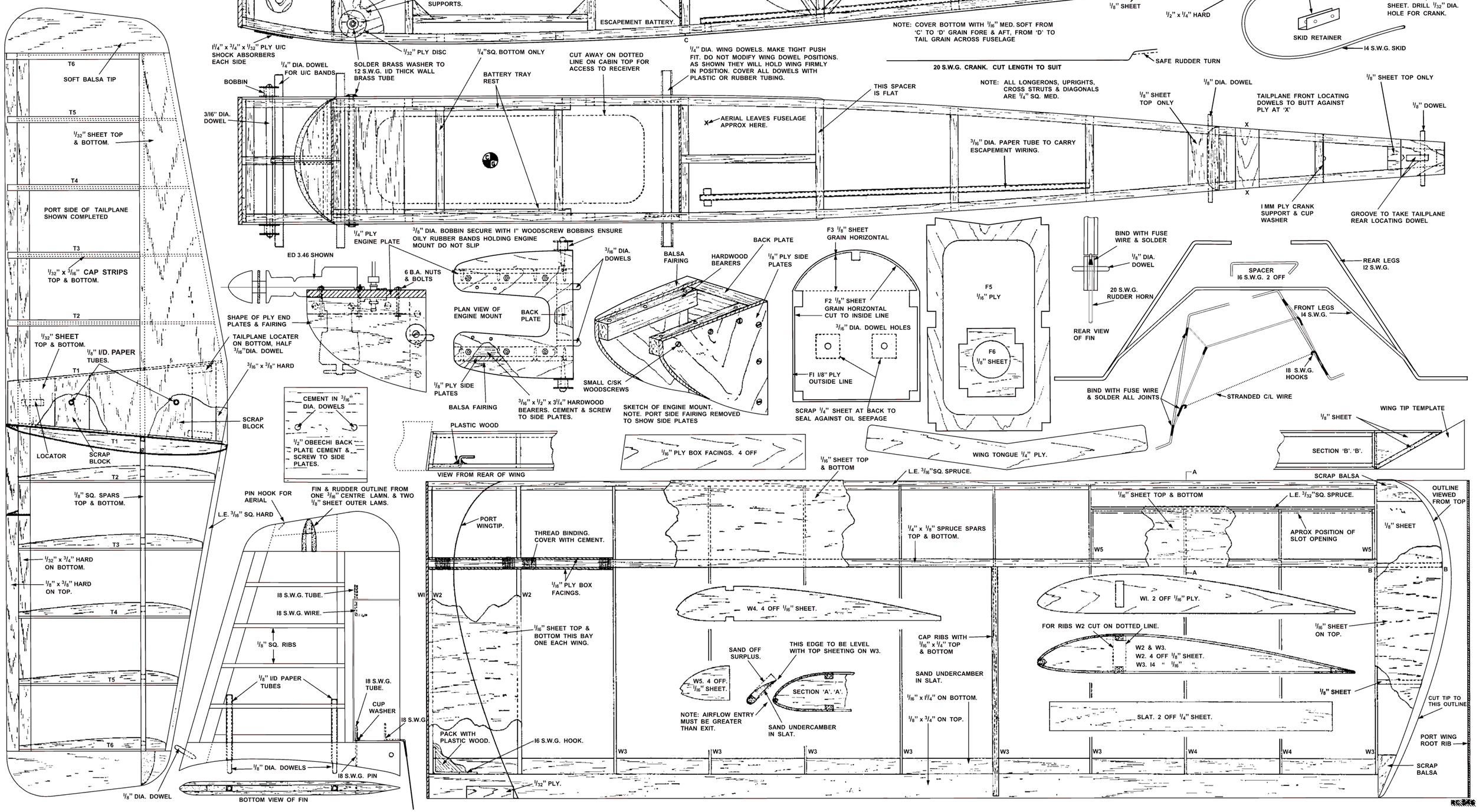
AVOID WARPS AT ALL COSTS

FIT RADIO AS INDICATED, ESPECIALLY BATTERIES AS VERTICAL POSITION OF CG IS IMPORTANT IN RELATION TO THRUST LINE

CONSTRUCT ALL RUDDER FITTINGS SLIGHTLY LOOSE FOR FRICTIONLESS OPERATION

ESCAPEMENT DRIVE; 2 STRANDS OF 1/8" RUBBER 22" LONG. FIT NEAR SIDE ACCESS & WIND FROM SAME. RUBBER WILL TAKE 250 TURNS +

NOTE:
COVER CABIN TOP WITH 1/8" SHEET FROM 'A' TO 'B'
" " SIDES " " " " F2 " 'B'
" " BOTTOM " " " " F2 " 'C'

MATERIALS REQUIRED

2 STRIPS OF 1/8"x1/8"x36" BALSA.	8" OF 3/16" DIA. DOWLING.	1" OF 18 S.W.G. BRASS TUBING.
1 1/8"x3/4"x36"	18" 1/4"	5" 12
2 1/8"x3/4"x36"	2 BALSA BLOCKS 6"x2"x3/8"	18" 12 PIANO WIRE.
1 3/16"x3/16"x36"	2 3 3/4"x3"x5/8"	24" 14
1/2 1/4"x1/4"x36"	1 OBECHI 3"x2 3/8"x1/2"	12" 16
2 3/16"x3/16"x36" SPRUCE	1 HARDWOOD STRIP 6 1/2"x1/2"x5/16"	12" 18
2 1/8"x1/4"x36"	3"x3" OF 1 M.M. PLY.	6" 20
3 SHEETS 1/32"x3"x36" BALSA	2"x2" 1/32"	1 1/2" 18 ALUMN
14 1/16"x3"x36"	12"x12" 1/16"	4" 1/2" SQ. BALSA.
2 1/8"x3"x36"	12"x12" 1/8"	4 BOBBINS.
1 3/16"x3"x36"	4"x3 3/4" 3/16"	12 SMALL WOODSCREWS.
14" OF 1/8" DIA. DOWLING.	9"x2" 1/4"	10 6 B.A NUTS & BOLTS.