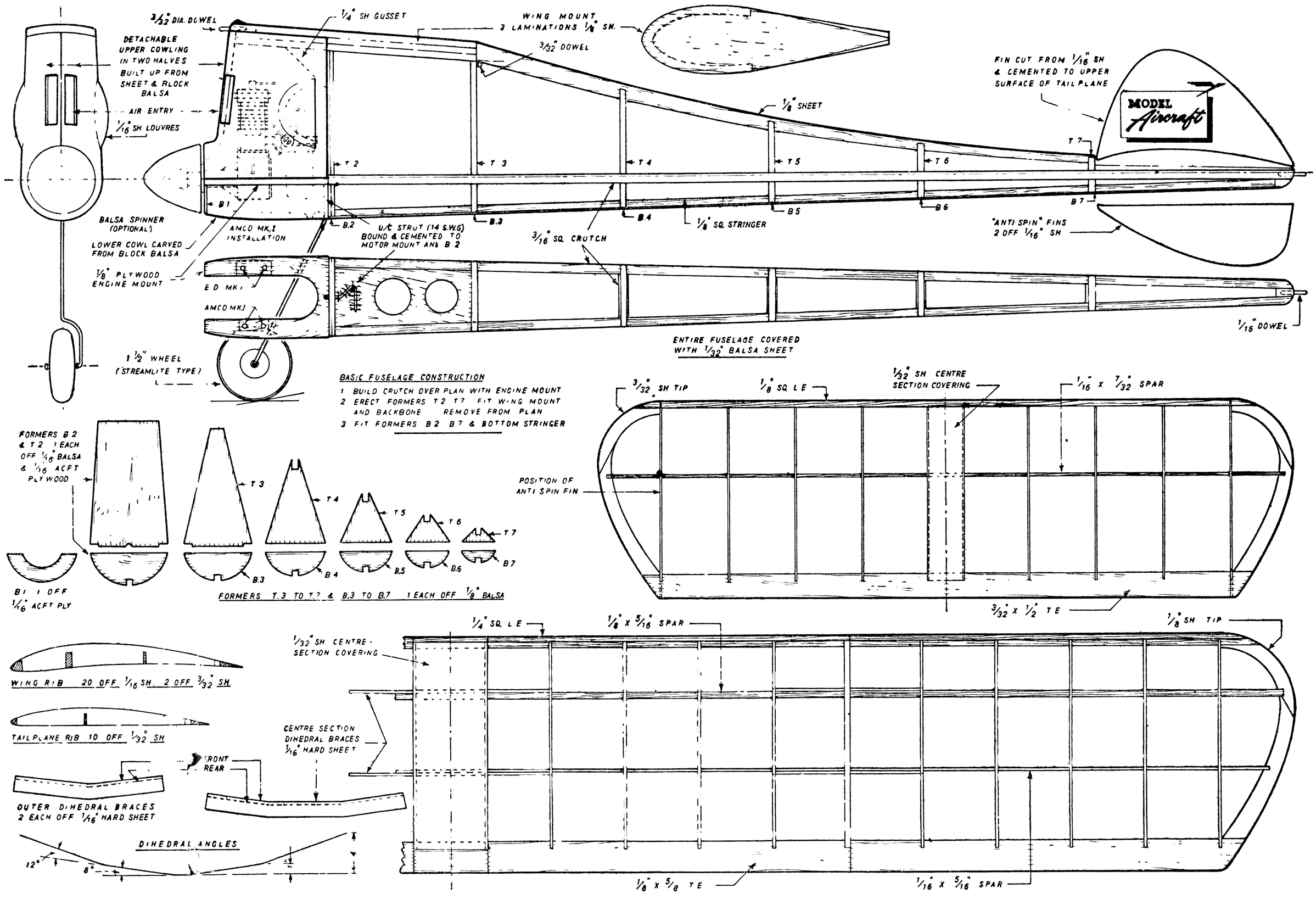

WING AREA 157 SQ.IN. ASPECT RATIO 7.36 SECTION NACA 6409 WASHOUT 1°30'
TAILPLANE AREA 53 SQ.IN. MAXIMUM FUSELAGE CROSS-SECTIONAL AREA 5.21 SQ.IN.
POWER UNIT AMCO 0.87 c.c E D 1 c.c MILLS 75 c.c OR SIMILAR ENGINES
AIRSCREW 7 OR 8 IN DIAMETER 3 OR 4 IN PITCH
MODEL CONFORMS TO 1948 F.A.I & A.M.A FORMULAE

'HOPPITY'

CLASS A' POWER-DURATION MODEL

DESIGNED BY JOHN CHINN

PROTOTYPE DATA

WEIGHTS:	FUSELAGE INC U/C	2 3 OZ
	AMCO ENGINE & PROP	2 4 "
	WING	1 1 "
	TAIL UNIT	0 4 "
	TOTAL	6 2 OZ

RIGGING ANGLES: (RELATIVE TO C.L.)
WING CENTRE 4°30 TIP 3°
TAILPLANE 1°30 THRUSTLINE 0°
C.G LOCATION 65% CHORD 1" ABOVE C.L

FULL SIZE WORKING DRAWINGS ARE OBTAINABLE FROM YOUR LOCAL DEALER, OR BY POST FROM THE "MODEL AIRCRAFT" PLANS DEPARTMENT, 23, GREAT QUEEN STREET, LONDON, W.C.2, at 2s. 9d. POST FREE.