A 40" SPAN F.A.I. POWER MODEL.

LIL' AUD

Designed by

J. A. GORHAM

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The Aeromodeller Plans Service

THE AERODROME, STANBRIDGE, NR LEIGHTON BUZZARD, BEDS

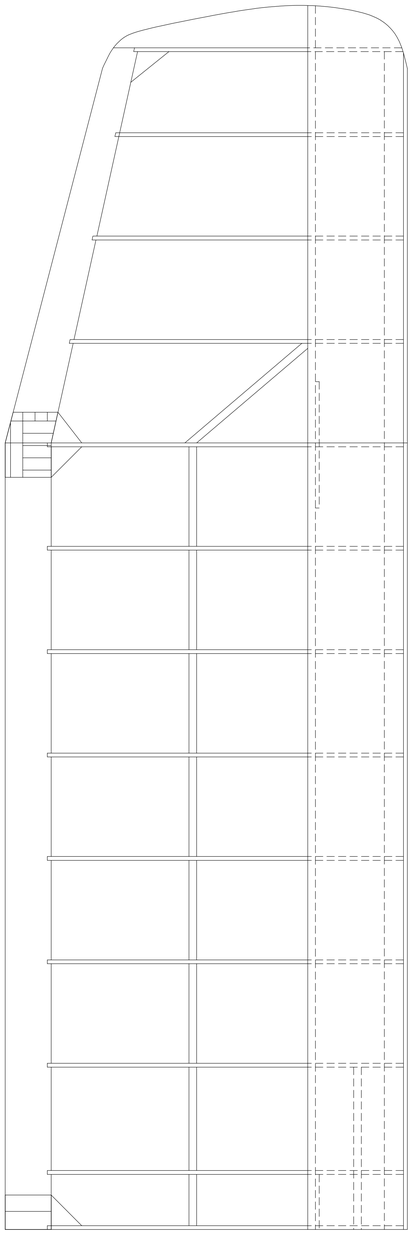
All wood balsa unless otherwise stated

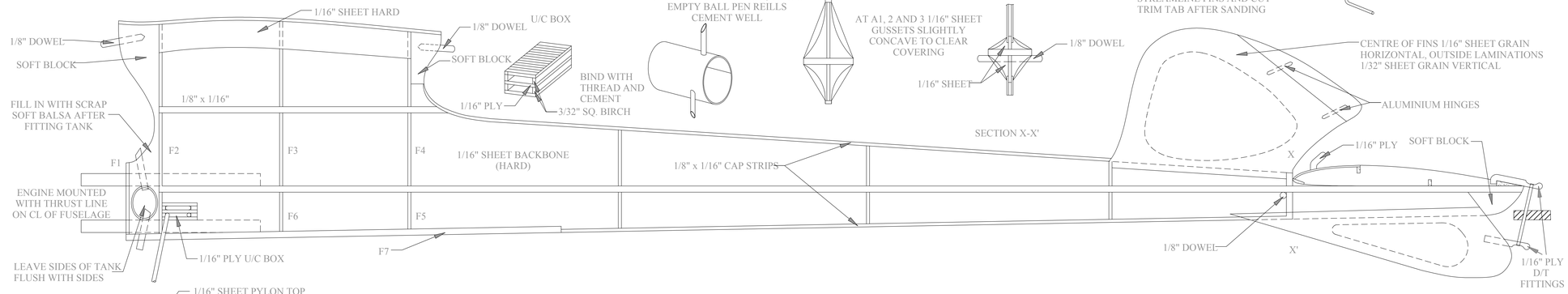
DATA

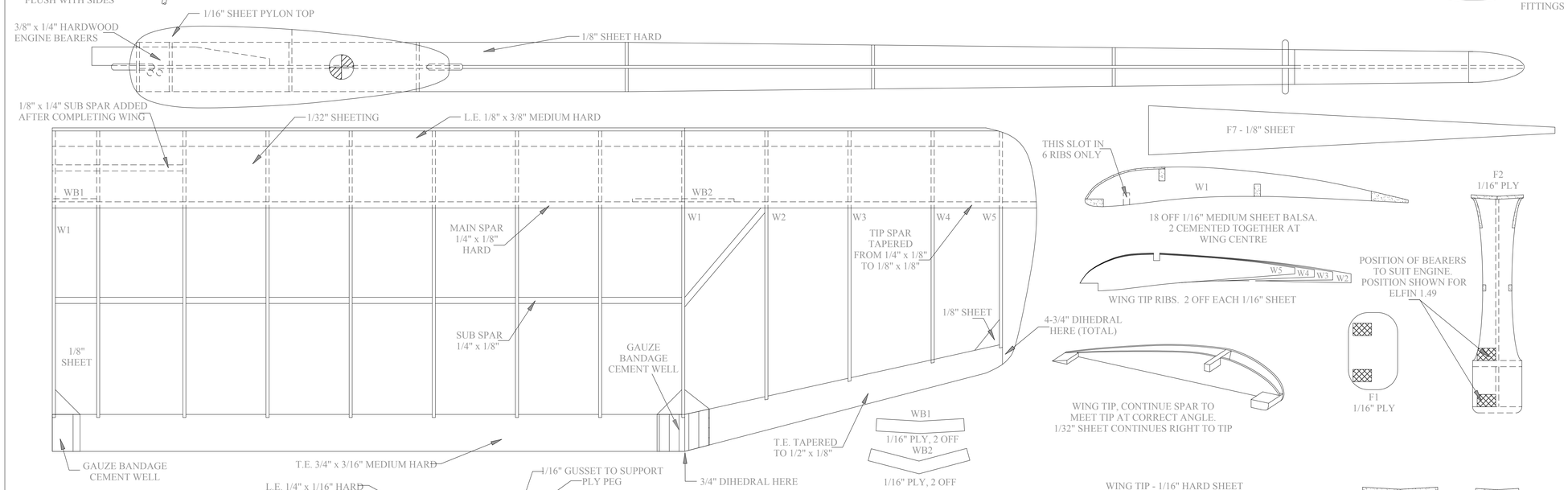
WING SPAN	40"
WING AREA	268 SQ. INS
TAIL SPAN	22"
TAIL AREA	108 SQ. INS
FUSELAGE LENGTH	332"
FUSELAGE CROSS SECTION	5 SQ. INS
ALL UP WEIGHT	10.6 OZS
POWER	1.5 C.C.

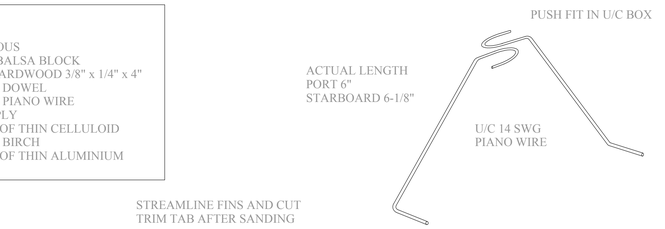
MATERIALS REQUIRED

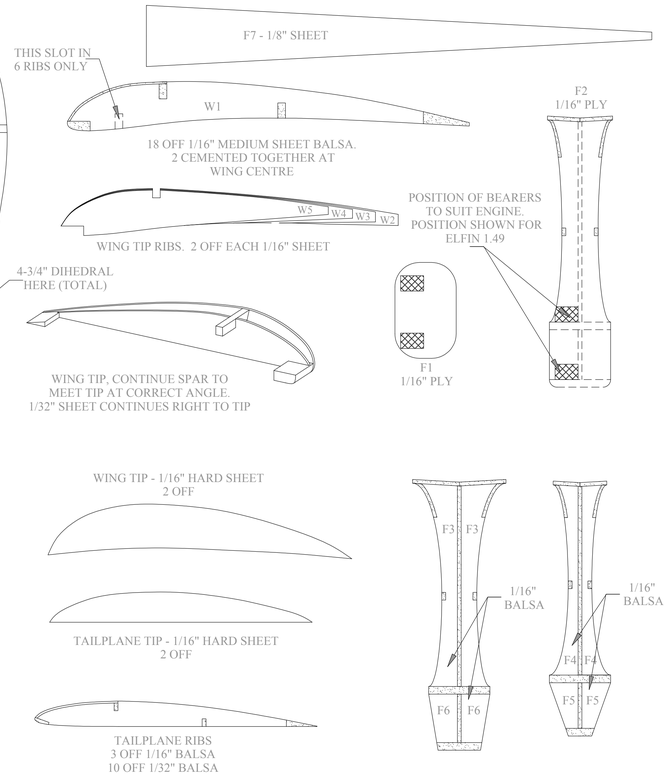
STRIPS		MISCELLANEOUS
4 STRIPS OF	1/16" x 1/8" x 36" BALSA HARD	SMALL SOFT BALSA BLOCK
1 STRIP OF	1/16" x 1/4" x 36" BALSA HARD	2 STRIPS OF HARDWOOD 3/8" x 1/4" x 4"
5 STRIPS OF	1/8" x 1/4" x 36" BALSA HARD	4" OF 1/8" DIA. DOWEL
2 STRIPS OF	3/16" x 3/4" x 36" BALSA HARD	18" OF 14 SWG PIANO WIRE
		6" x 3" x 1/16" PLY
SHEET		SMALL PIECE OF THIN CELLULOID
3 SHEETS OF	1/32" x 3" x 36" BALSA MED.	6" OF 3/32" SQ. BIRCH
3 SHEETS OF	1/16" x 3" x 36" BALSA HARD	SMALL PIECE OF THIN ALUMINIUM
1 SHEET OF	1/8" x 3" x 36" BALSA HARD	











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