

A 40" WING SPAN FLYING SCALE POWER MODEL

FOKKER F.V11b. 3 M.

Designed by
H. PARRISH

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THE AERODROM, STANBRIDGE, NR. LEIGHTON BUZZARD, BEDS.

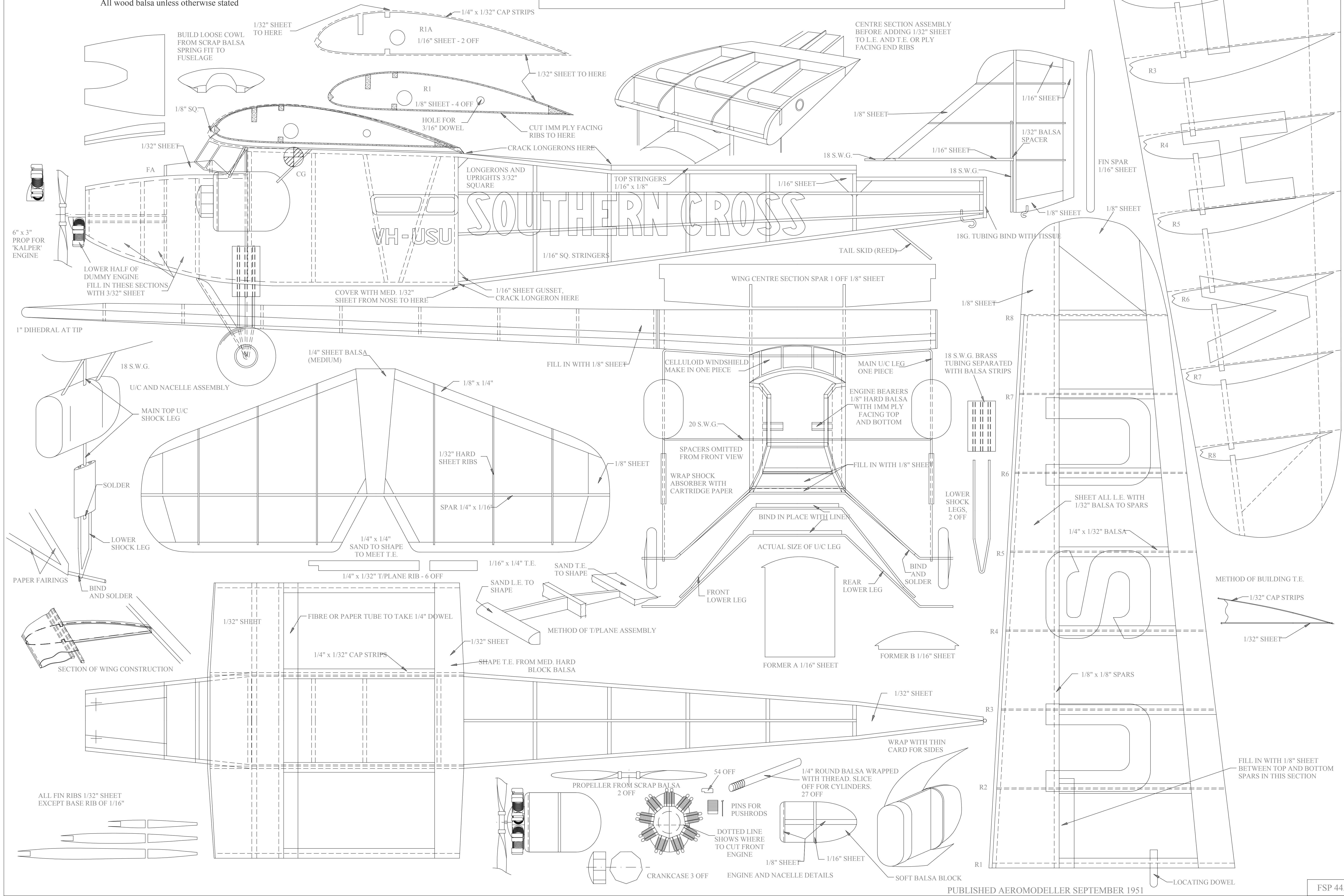
All wood balsa unless otherwise stated

DATA

WING SPAN	40INS.
WING AREA	195 SQ. INS.
TAIL SPAN	12 INS.
TAIL AREA	42 SQ. INS.
FUSELAGE LENGTH	23 INS.
ALL UP WEIGHT	7-1/2 OZS.
POWER	0.32 C.C. TO 0.5 C.C.

MATERIALS REQUIRED

10 STRIPS OF 3/32" x 3/32" x 36" MED. HARD	1 SHEET OF 1/8" x 3" x 36" BALSA	1 LENGTH 9" x 18 G BRASS TUBING
2 STRIPS OF 1/16" x 1/16" x 36" MED. HARD	1 SHEET OF 1/16" x 3" x 36" BALSA	1 LENGTH 12" x 1/4" FIBRE TUBING
2 STRIPS OF 1/8" x 1/8" x 36" MED. HARD	1 SHEET OF 3/32" x 3" x 12" MED. SOFT	1 LENGTH 6" x 1/4" DOWEL
1 STRIP OF 1/4" x 1/16" x 18" MED. HARD	1 SHEET OF 3" x 3" x 1/16" PLYWOOD	1 LENGTH 3" x 3/16" DOWEL
1 STRIP OF 1/4" x 1/8" x 18" MED. HARD	1 SHEET OF 7" x 3" x 1 MM PLYWOOD	1 PAIR 1-1/2" DIA. WHEELS
1 STRIP OF 1/4" x 3/4" x 8" MED. SOFT	2 LENGTHS OF 36" x 18 S.W.G. PIANO WIRE	SCRAP BLOCK
5 SHEETS OF 1/32" x 3" x 36" MED. HARD	1 LENGTH OF 18" x 20 S.W.G. PIANO WIRE	2 SHEETS JAP TISSUE



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