

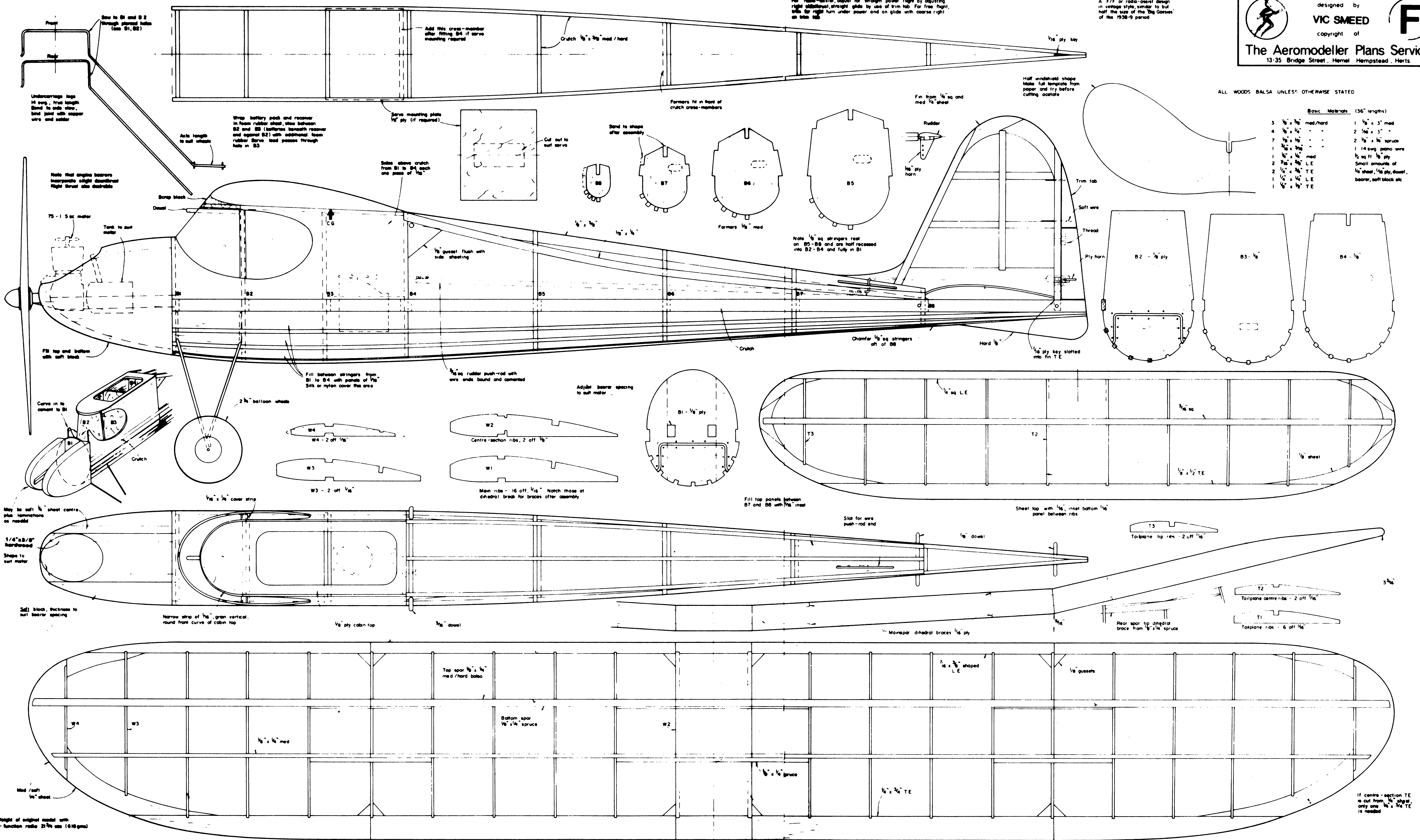
For radio-assist, adjust for straight power flight by adjusting
 right adjustment, straight glide by use of trim tab. For free flight,
 set for right turn under power and on glide with coarse right
 on take off.

A F/F or radio-assist design
 in vintage style, similar to but
 half the size of the 'Big Game'
 of the 1938-9 period.

ALL WOODS Balsa UNLESS OTHERWISE STATED

Basic Materials (36" lengths)

3	1/8" x 1/8" med/hard	1	1/8" x 3" med
4	1/8" x 1/8" "	2	1/8" x 3" "
7	1/8" x 1/8" "	2	1/8" x 1/4" spruce
1	1/8" x 3/8" "	1	14 swg piano wire
1	1/8" x 1/2" med	1	1/2 sq ft 1/8" ply
2	1/8" x 1/8" LE	1	Small amounts of
2	1/8" x 1/8" TE	1	1/4 sheet, 1/8" ply, dowel,
1	1/8" x 1/8" LE	1	beaver, soft block etc
1	1/8" x 1/8" TE		



Weight of original model with
 1-function radio: 23 1/2 gm (810 gm)

If centre-section TE
 is cut from 1/8" sheet,
 only one 1/8" x 3/8" TE
 is needed