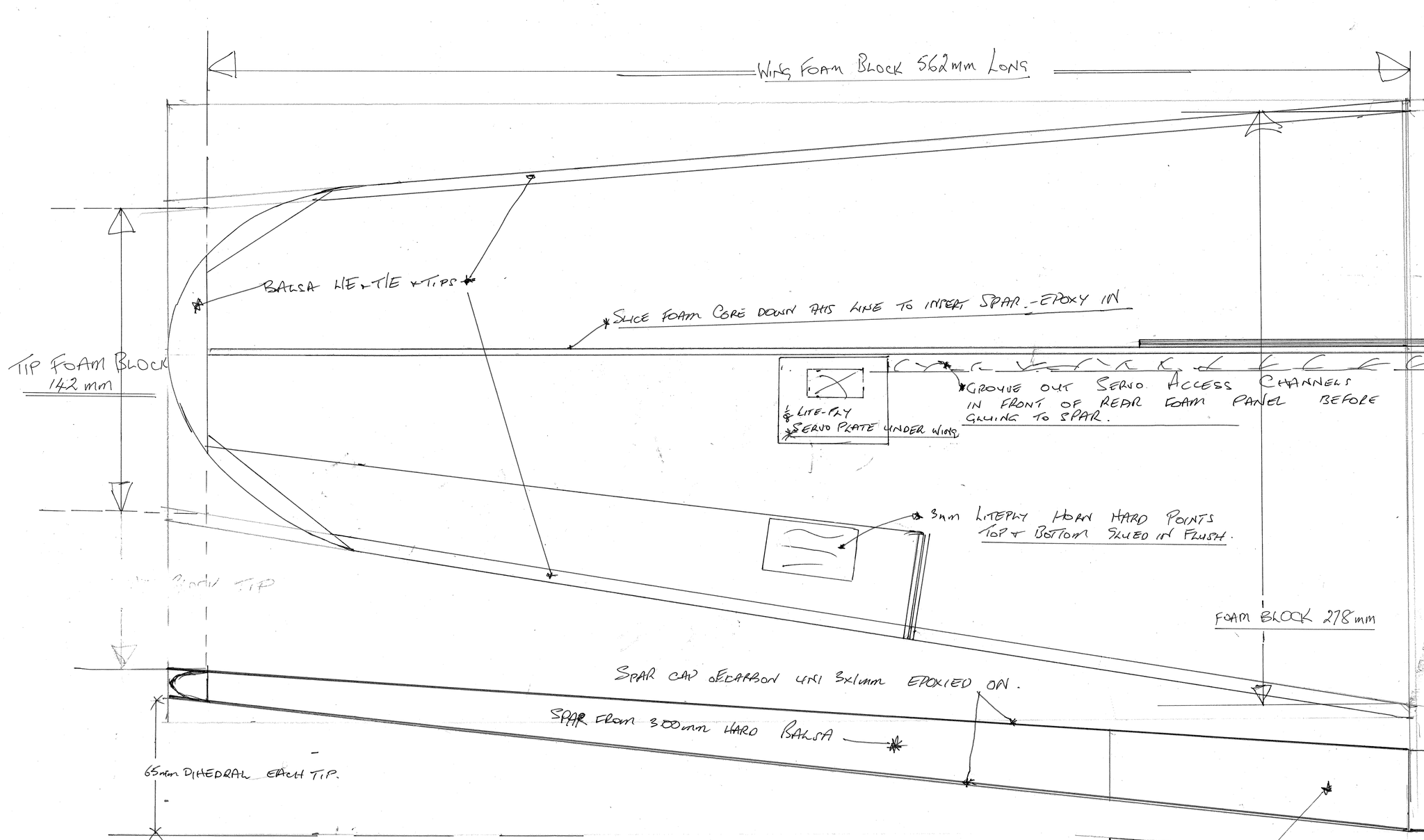
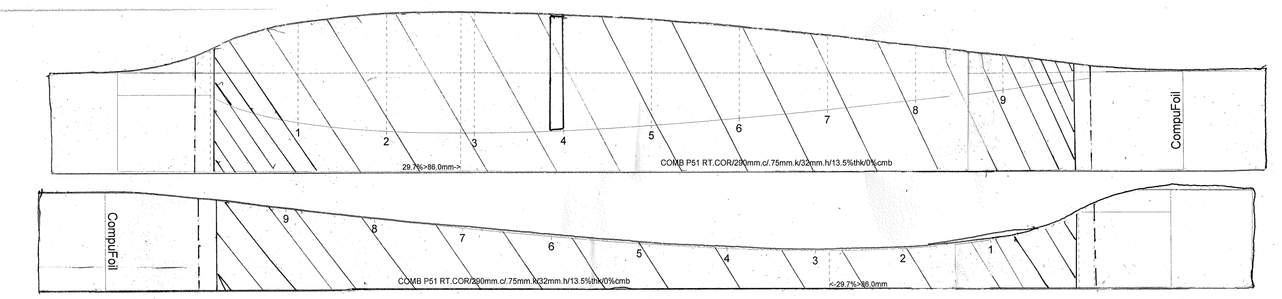
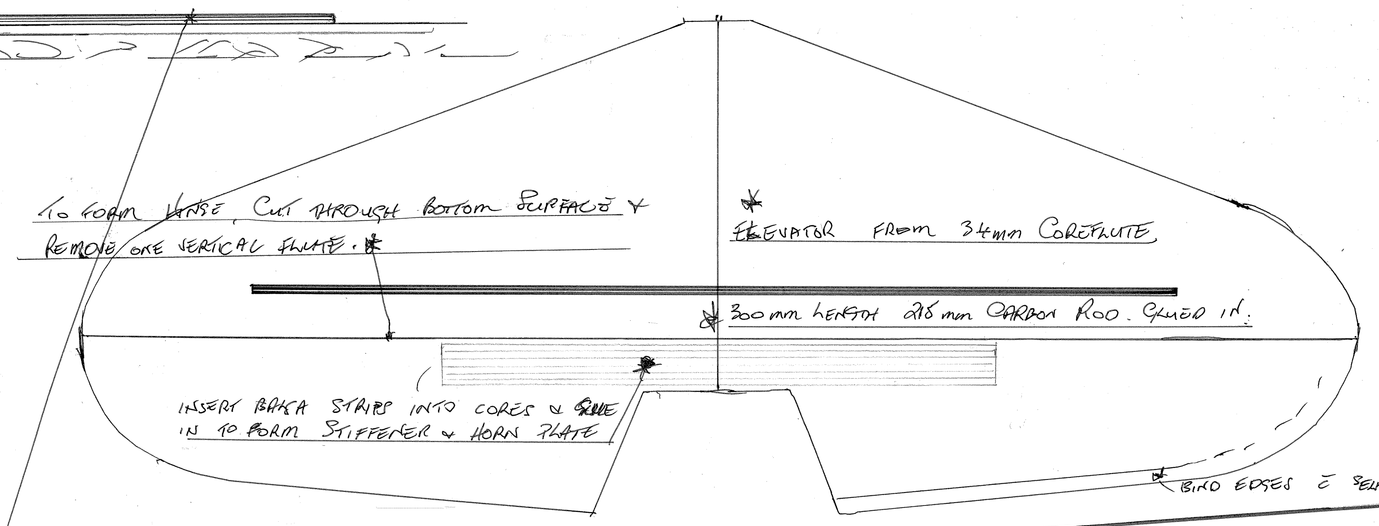
PROFILE WARBIRD SERIES

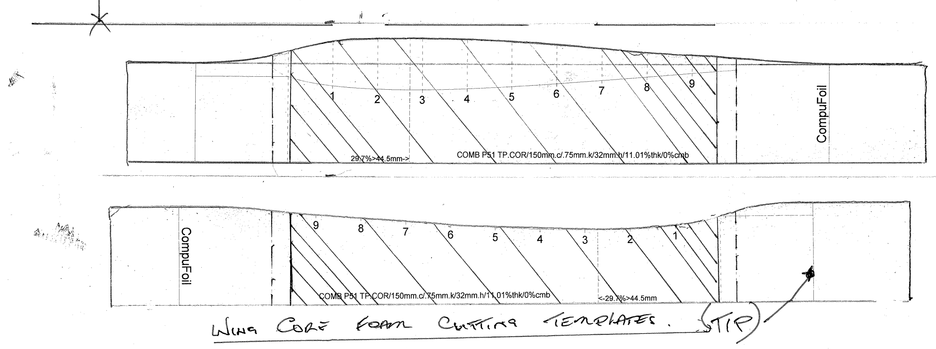
ZERO A6M5

B.J.RUSSELL MFHB Feb 2013

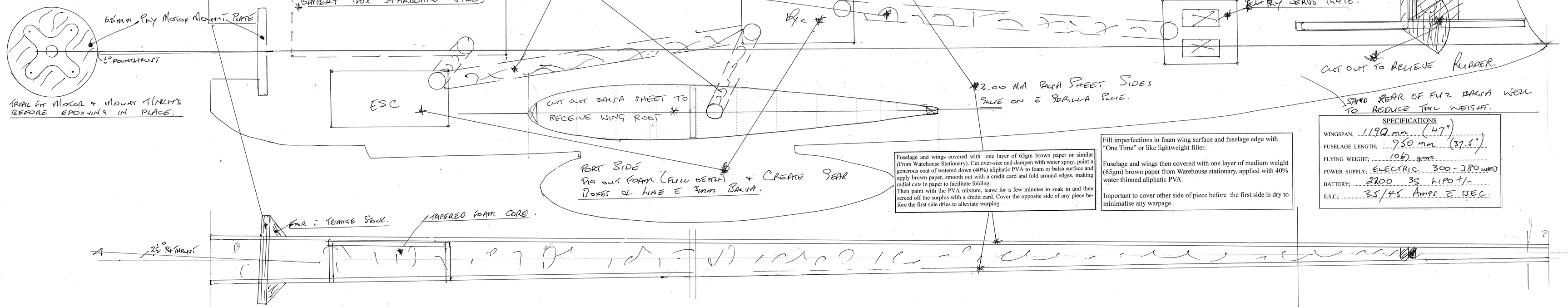








WING CORE FOAM CUTTING TEMPLATE. (TIP)



Fuselage and wings covered with one layer of 65gm brown paper or similar (From Warehouse Stationary). Cut over-size and dampen with water spray, paint a generous coat of watered down (40%) aliphatic PVA to foam or balsa surface and apply brown paper, smooth out with a credit card and fold around edges, making radial cuts in paper to facilitate folding.
Then paint with the PVA mixture, leave for a few minutes to soak in and then screed off the surplus with a credit card. Cover the opposite side of any piece before the first side dries to alleviate warping.

Fill imperfections in foam wing surface and fuselage edge with "One Time" or like lightweight filler.

Fuselage and wings then covered with one layer of medium weight (65gm) brown paper from Warehouse stationary, applied with 40% water thinned aliphatic PVA.

Important to cover other side of piece before the first side is dry to minimalise any warpage.

SPECIFICATIONS

WINGSPAN:	1190 mm (47")
FUSELAGE LENGTH:	950 mm (37.5")
FLYING WEIGHT:	1060 gms
POWER SUPPLY:	ELECTRIC 300-380 watts
BATTERY:	2200 3S LiPO +/-
E.S.C.:	35/45 Amps & BEC.