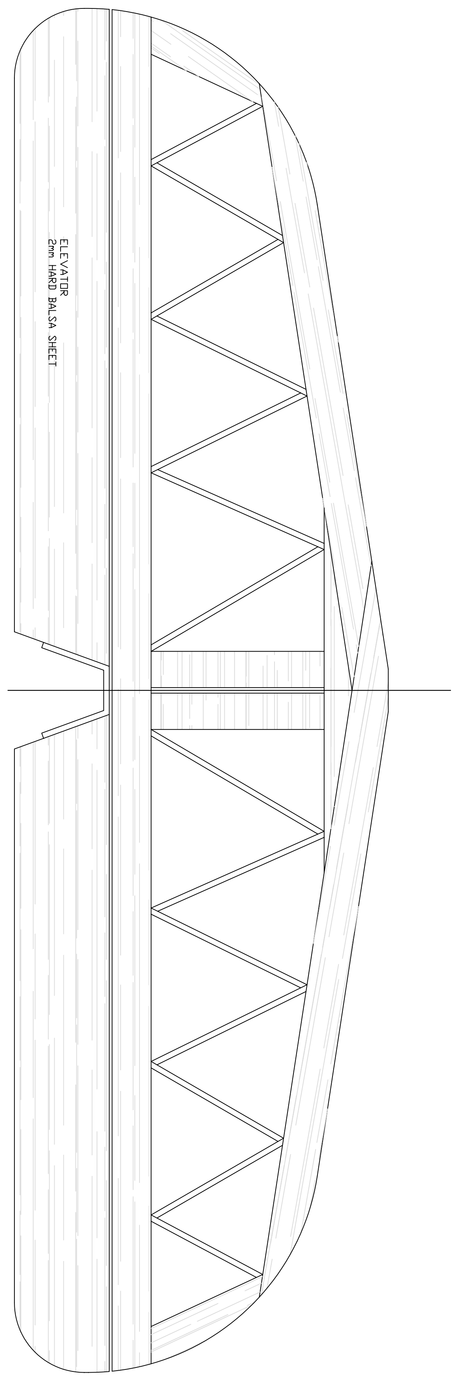
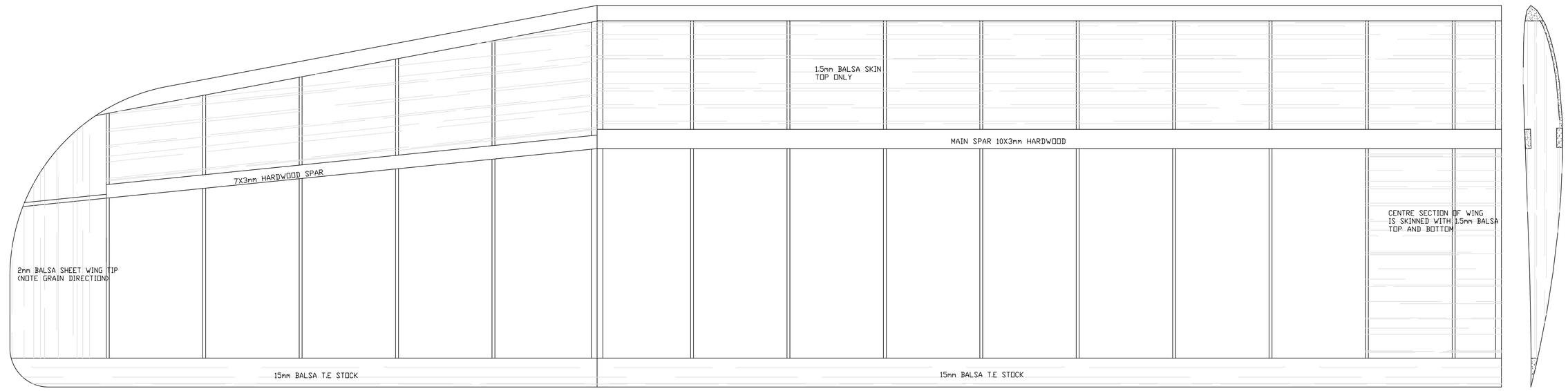
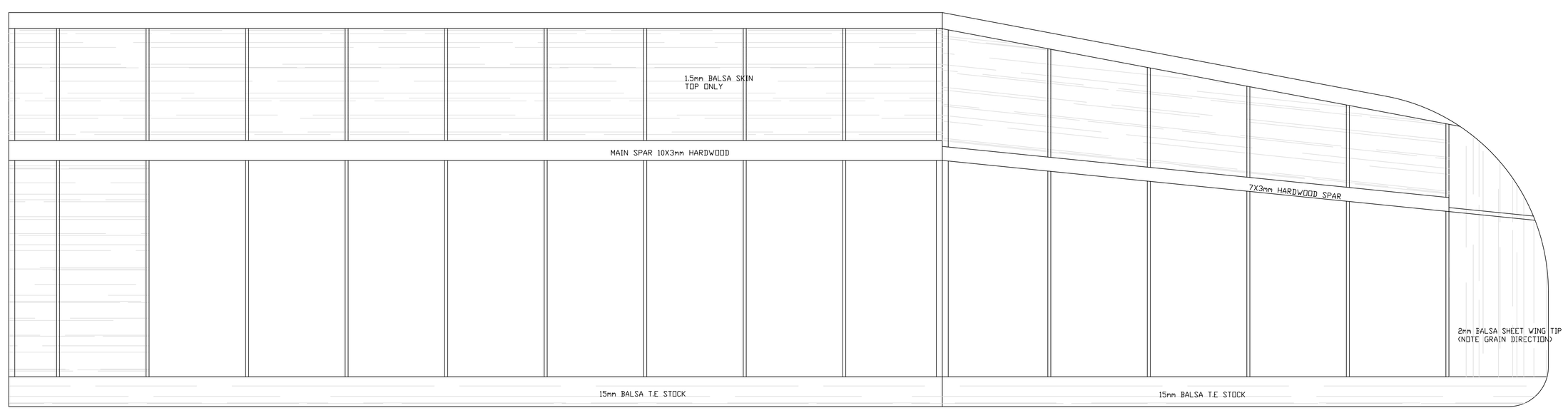
RevNº	Revision note	Date	Signature	Checked

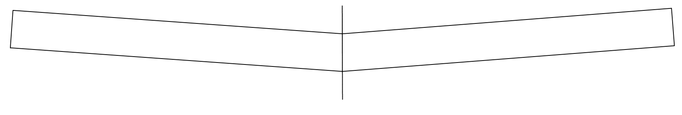


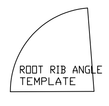


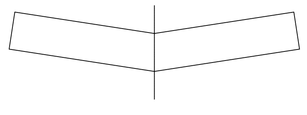
OUTER RIB OF TIP SECTION SHOULD
BE 80mm ABOVE BUILDING BOARD
WITH INNER SECTION FLAT ON
BUILDING BOARD

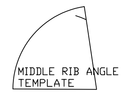
OUTER EDGE OF INNER PANEL SHOULD
BE 70mm ABOVE BUILDING BOARD WHEN
JOINING TWO CENTER SECTIONS OF WING

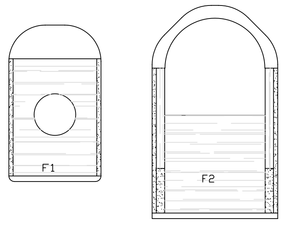


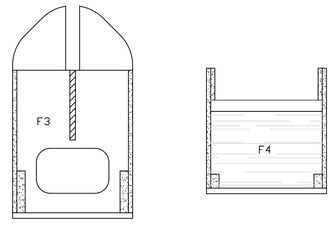


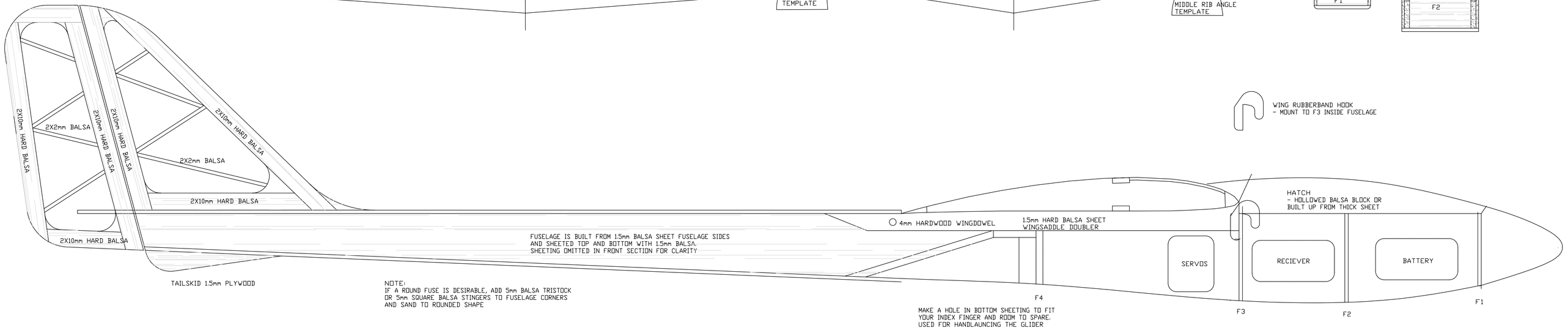












TAILSKID 1.5mm PLYWOOD

FUSELAGE IS BUILT FROM 1.5mm BALSA SHEET FUSELAGE SIDES
AND SHEETED TOP AND BOTTOM WITH 1.5mm BALSA.
SHEETING OMITTED IN FRONT SECTION FOR CLARITY

NOTE:
IF A ROUND FUSE IS DESIRABLE, ADD 5mm BALSA TRISTOCK
OR 5mm SQUARE BALSA STINGERS TO FUSELAGE CORNERS
AND SAND TO ROUNDED SHAPE

MAKE A HOLE IN BOTTOM SHEETING TO FIT
YOUR INDEX FINGER AND ROOM TO SPARE.
USED FOR HANDLAUNCING THE GLIDER

Itemref	Quantity	Title/Name, designation, material, dimension etc			Article No./Reference	
Designed by XXX	Checked by XXX	Approved by - date XXX - 00/00/00		Filename XXX	Date 00/00/00	Scale 1:1
XXX					XXX	
					X	Edition 0 / Sheet 1/1