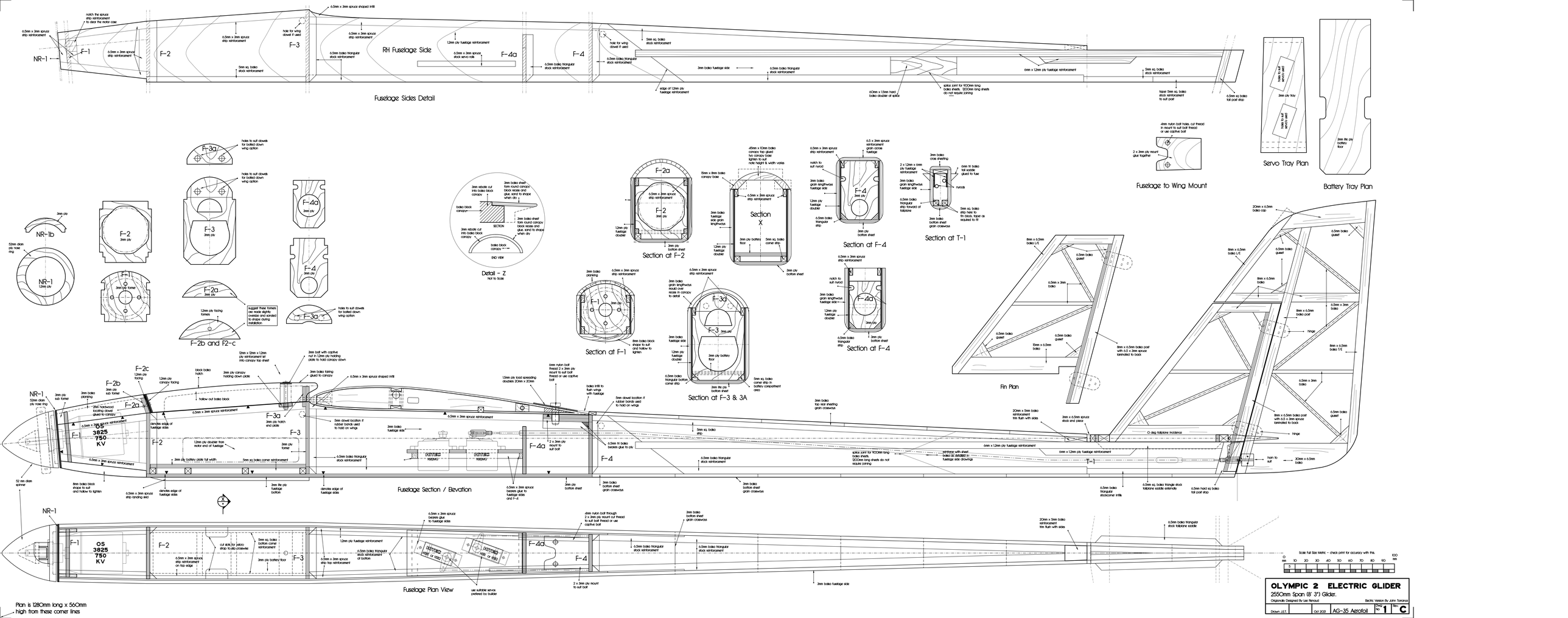
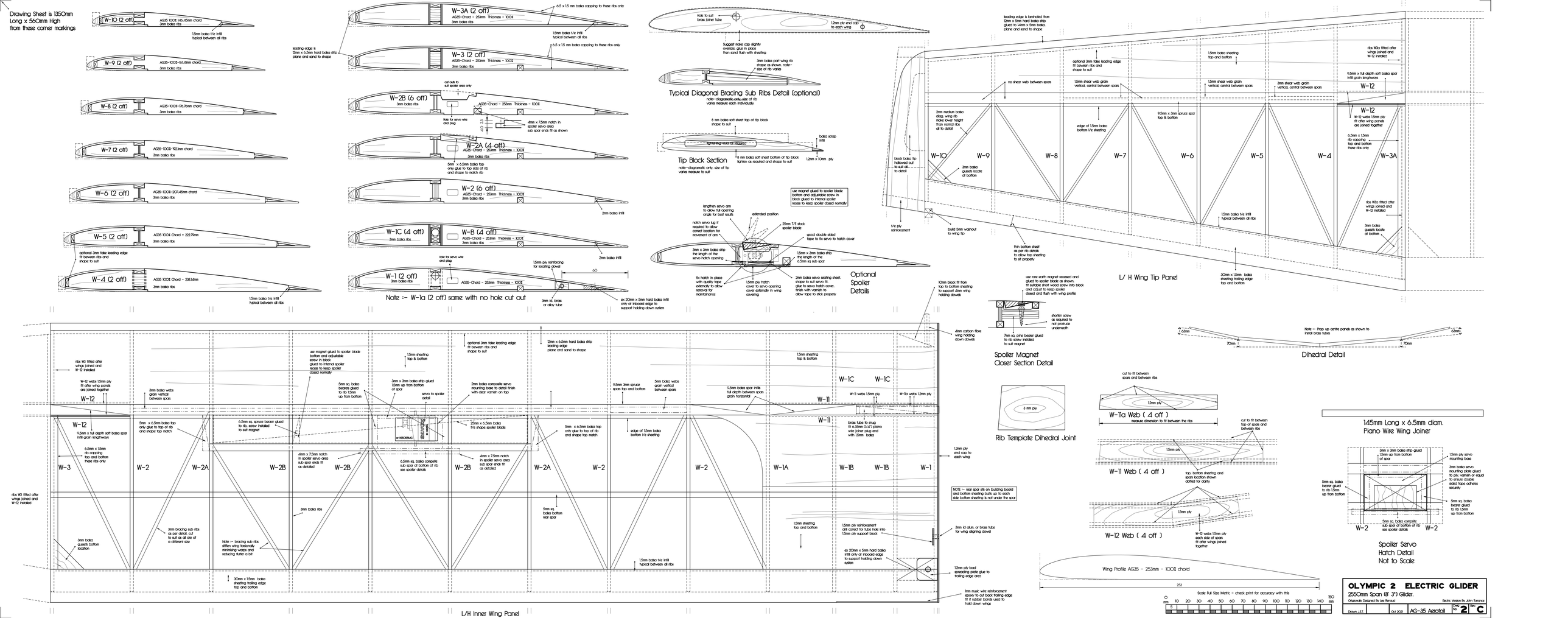
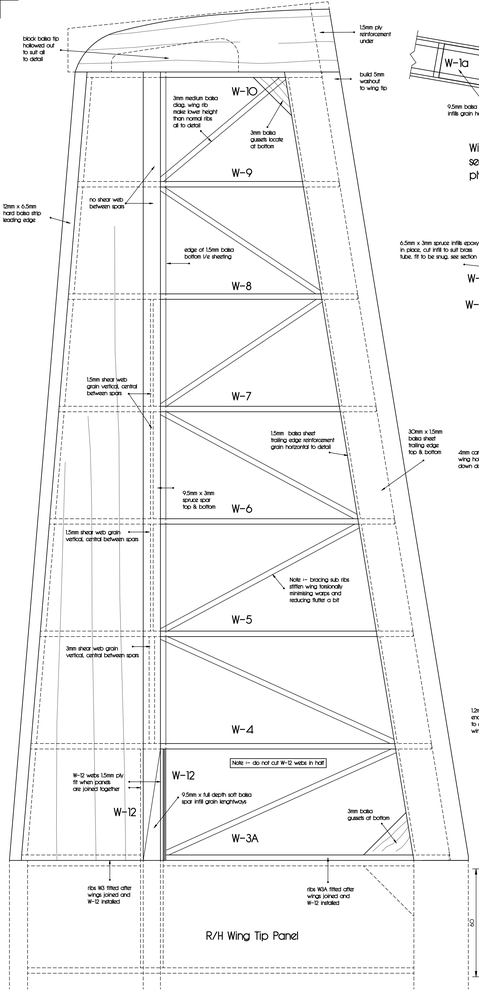
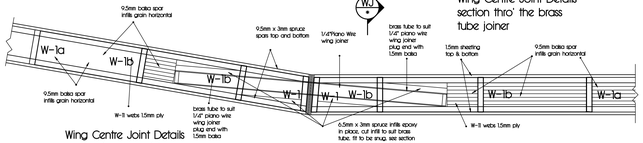

Fuselage Sides Detail
RH Fuselage Side
Servo Tray Plan
Battery Tray Plan
Fuselage to Wing Mount
Section at F-2
Section at T-1
Section at F-4
Section at F-1
Section at F-3 & 3A
Detail - Z
Not to Scale
F-2b and F2-c
Fin Plan
Fuselage Section / Elevation
Fuselage Plan View
OS 3825 750 KV
Scale Full Size Metric - check print for accuracy with this.
OLYMPIC 2 ELECTRIC GLIDER
2550mm Span (8' 3") Glider.
Originally Designed by Les Renoud
Electric Version By John Torance
Drawn J.E.T.
Oct 2021
AG-35 Aerofoil
Sheet No. 1
Rev. C
Plan is 1280mm long x 560mm high from these corner lines

Drawing Sheet is 1350mm Long x 560mm High from these corner markings



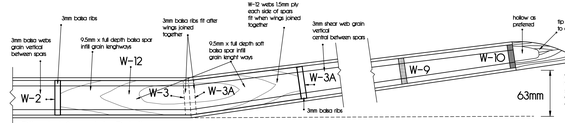


Drawing Sheet is 1350mm Long x 560mm High from these corner markings

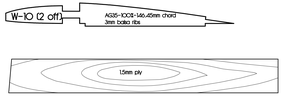


Wing Centre Joint Details section forward of the ply web W-11

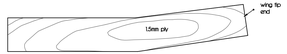
Wing Centre Joint Details section thro' the brass tube joiner



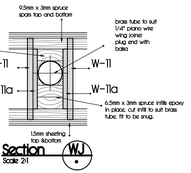
Dihedral Spar Join Details



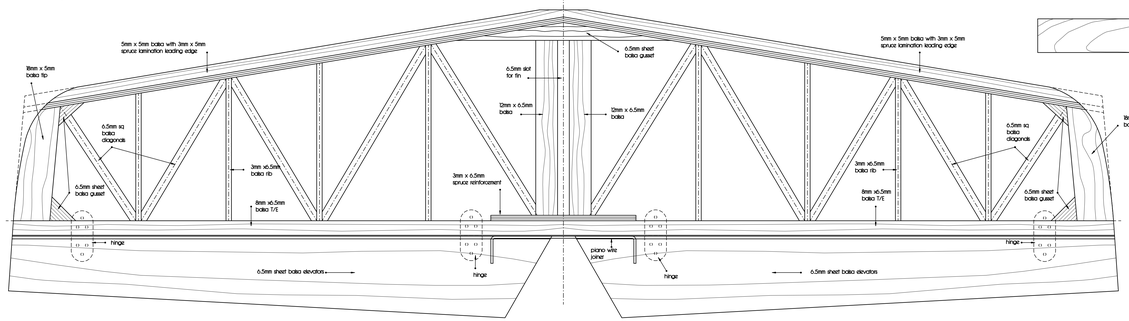
W-11 Web (4 off)

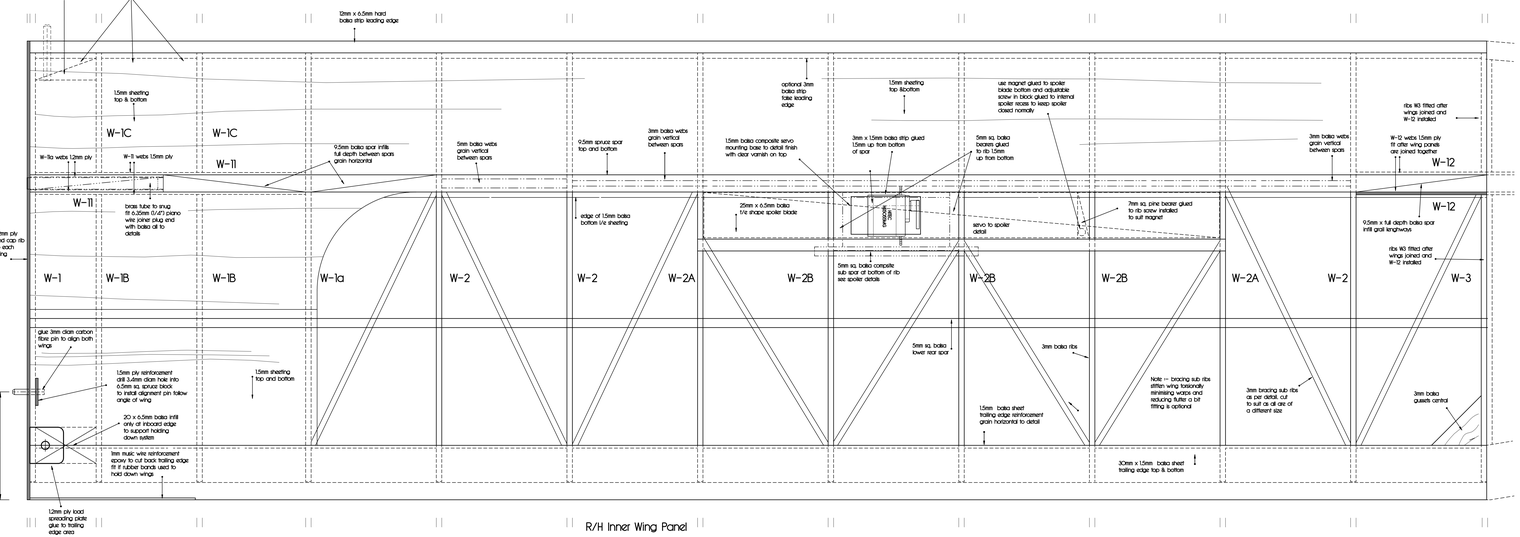


W-12 Web (4 off)

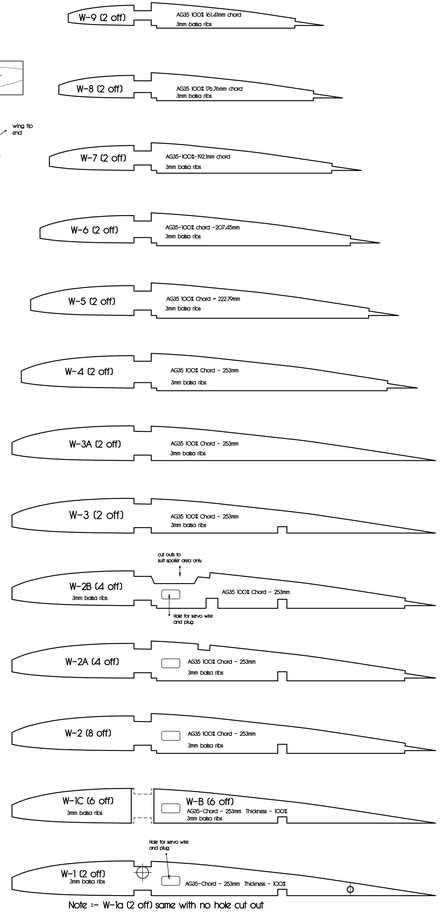


Section
Scale 2/1





R/H Inner Wing Panel



Note :- W-1a (2 off) same with no hole cut out

Scale Full Size Metric - check print for accuracy with this

0 mm 10 20 30 40 50 60 70 80 90 100 mm

5

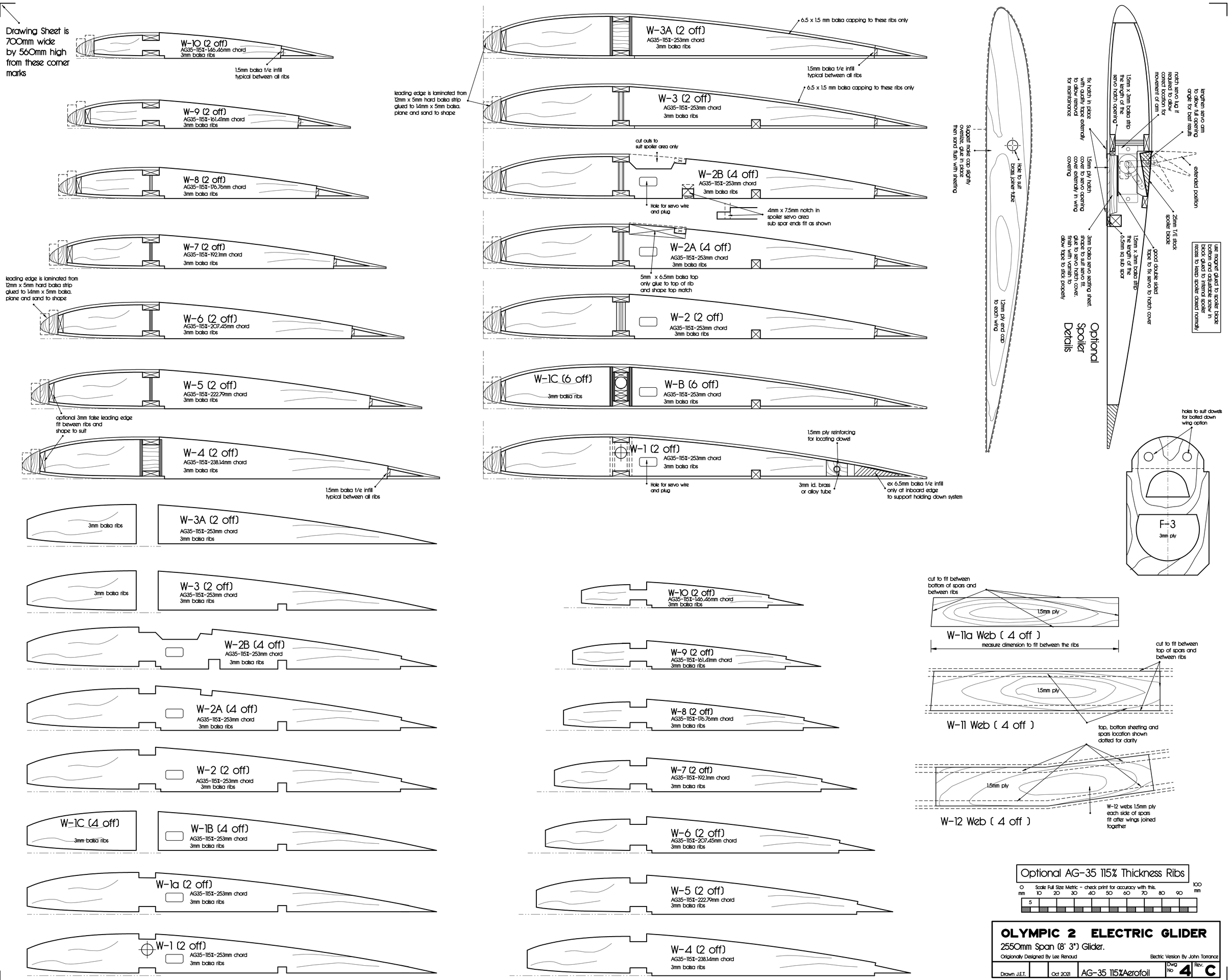
OLYMPIC 2 ELECTRIC GLIDER

2550mm Span (8' 3") Glider.

Originally Designed by Luc Renaud — Electric Version By John Torance

Drawn J.E.T.	Oct 2018	AG-35 Aerofoil	Sheet No. 3	Rev. C

Drawing Sheet is 700mm wide by 560mm high from these corner marks



OLYMPIC 2 ELECTRIC GLIDER

2550mm Span (8' 3") Glider.

Origionally Designed By Lee Renaud

Electric Version By John Torrance

Drawn J.E.T.		Oct 2021	AG-35 115%Aerofoil	Dwg No 4	Rev. C