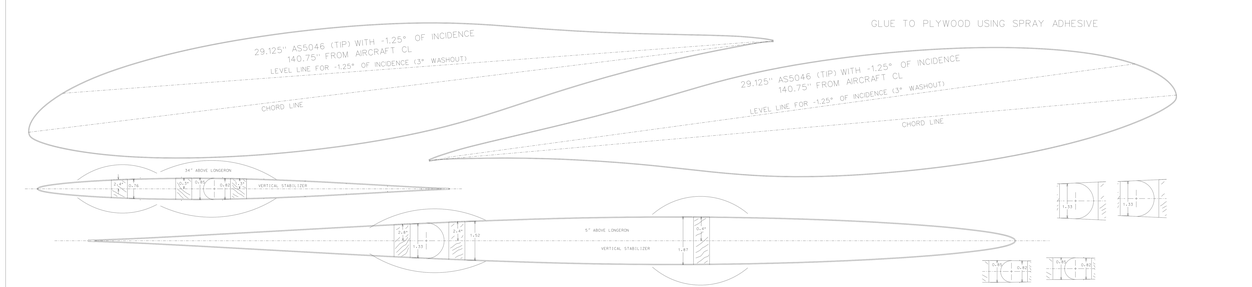
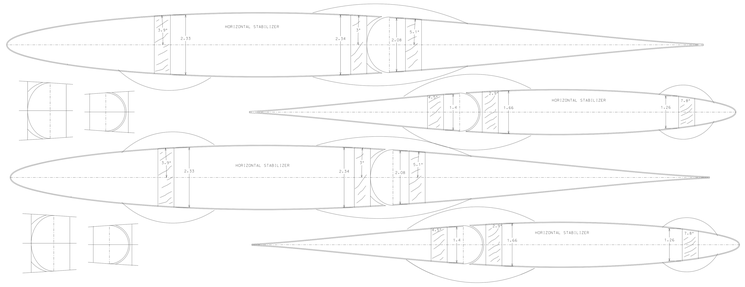
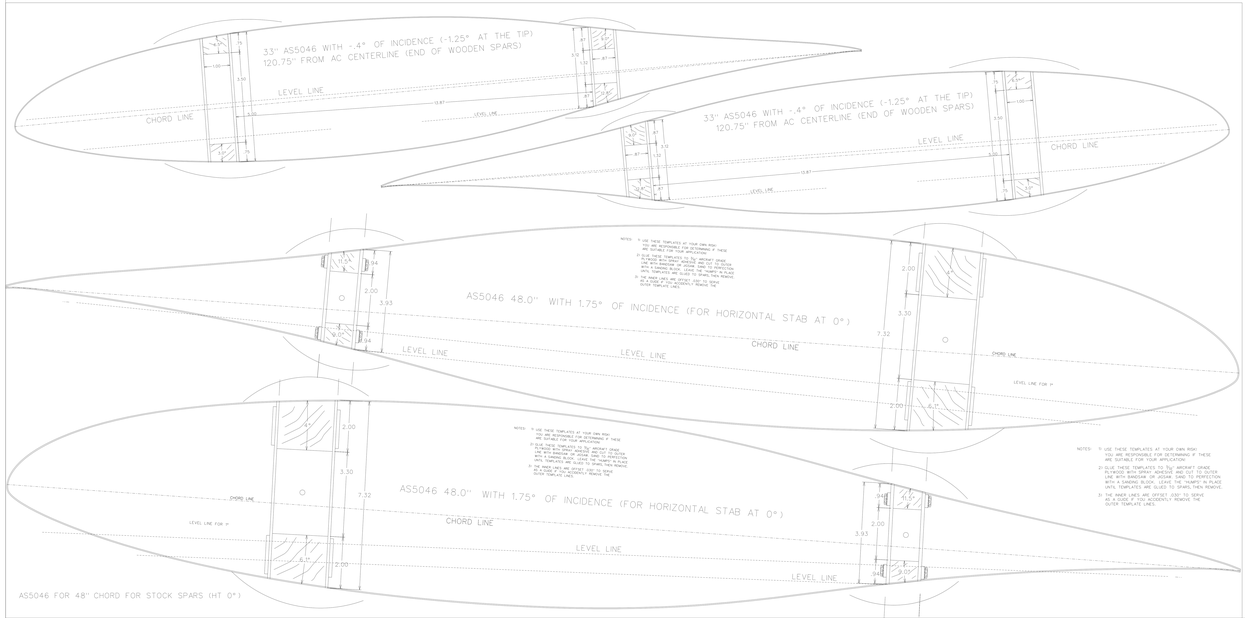
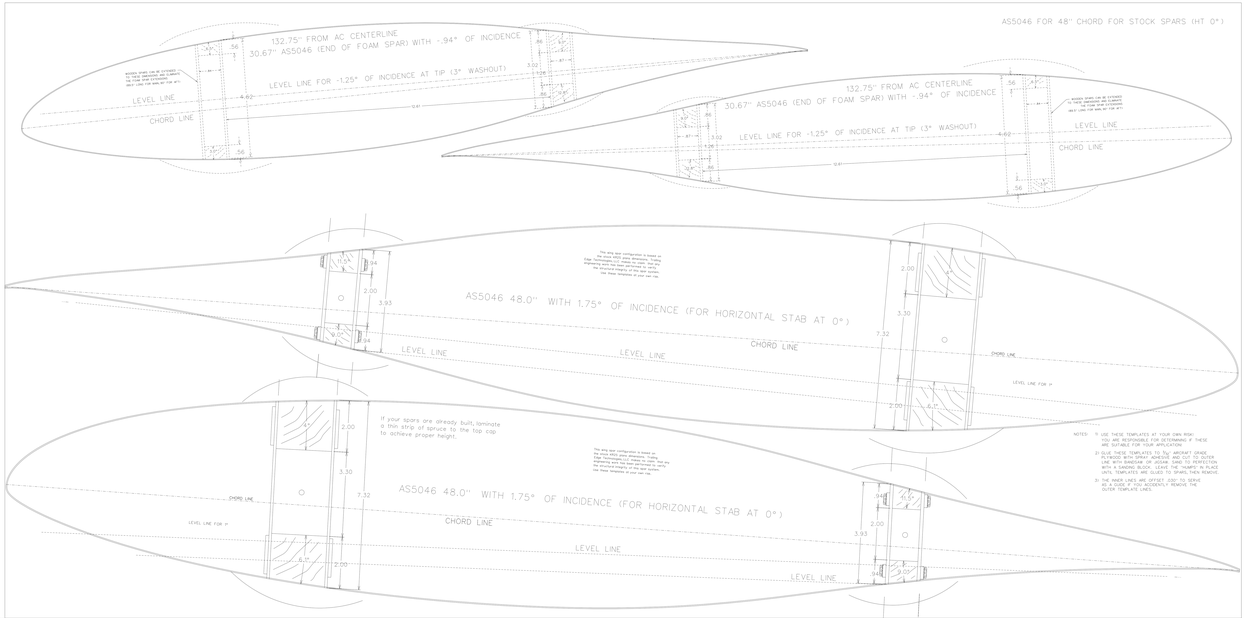

GLUE TO PLYWOOD USING SPRAY ADHESIVE
29.125" AS5046 (TIP) WITH -1.25° OF INCIDENCE
140.75" FROM AIRCRAFT CL
LEVEL LINE FOR -1.25° OF INCIDENCE (3° WASHOUT)
CHORD LINE
29.125" AS5046 (TIP) WITH -1.25° OF INCIDENCE
140.75" FROM AIRCRAFT CL
LEVEL LINE FOR -1.25° OF INCIDENCE (3° WASHOUT)
CHORD LINE
3/4" ABOVE LONGERON
VERTICAL STABILIZER
5" ABOVE LONGERON
VERTICAL STABILIZER


HORIZONTAL STABILIZER
HORIZONTAL STABILIZER
HORIZONTAL STABILIZER
HORIZONTAL STABILIZER


33" AS5046 WITH -.4° OF INCIDENCE (-1.25° AT THE TIP)
120.75" FROM AC CENTERLINE (END OF WOODEN SPARS)
LEVEL LINE
CHORD LINE
33" AS5046 WITH -.4° OF INCIDENCE (-1.25° AT THE TIP)
120.75" FROM AC CENTERLINE (END OF WOODEN SPARS)
LEVEL LINE
CHORD LINE
AS5046 48.0" WITH 1.75° OF INCIDENCE (FOR HORIZONTAL STAB AT 0°)
CHORD LINE
LEVEL LINE
LEVEL LINE
CHORD LINE
LEVEL LINE FOR 0°
AS5046 48.0" WITH 1.75° OF INCIDENCE (FOR HORIZONTAL STAB AT 0°)
CHORD LINE
LEVEL LINE FOR 0°
LEVEL LINE
LEVEL LINE
AS5046 FOR 48" CHORD FOR STOCK SPARS (HT 0°)


AS5046 FOR 48" CHORD FOR STOCK SPARS (HT 0°)
132.75" FROM AC CENTERLINE
30.67" AS5046 (END OF FOAM SPAR) WITH -.94° OF INCIDENCE
LEVEL LINE FOR -1.25° OF INCIDENCE AT TIP (3° WASHOUT)
LEVEL LINE
CHORD LINE
132.75" FROM AC CENTERLINE
30.67" AS5046 (END OF FOAM SPAR) WITH -.94° OF INCIDENCE
LEVEL LINE FOR -1.25° OF INCIDENCE AT TIP (3° WASHOUT)
LEVEL LINE
CHORD LINE
AS5046 48.0" WITH 1.75° OF INCIDENCE (FOR HORIZONTAL STAB AT 0°)
CHORD LINE
LEVEL LINE
LEVEL LINE
CHORD LINE
LEVEL LINE FOR 0°
AS5046 48.0" WITH 1.75° OF INCIDENCE (FOR HORIZONTAL STAB AT 0°)
CHORD LINE
LEVEL LINE FOR 0°
LEVEL LINE
LEVEL LINE