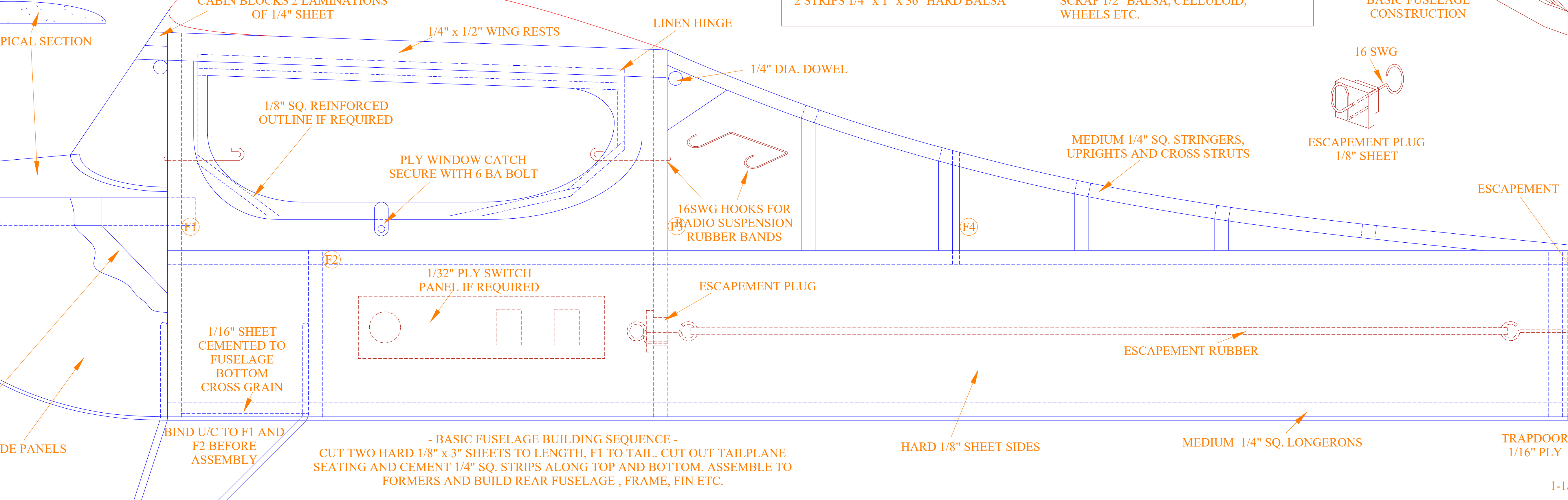
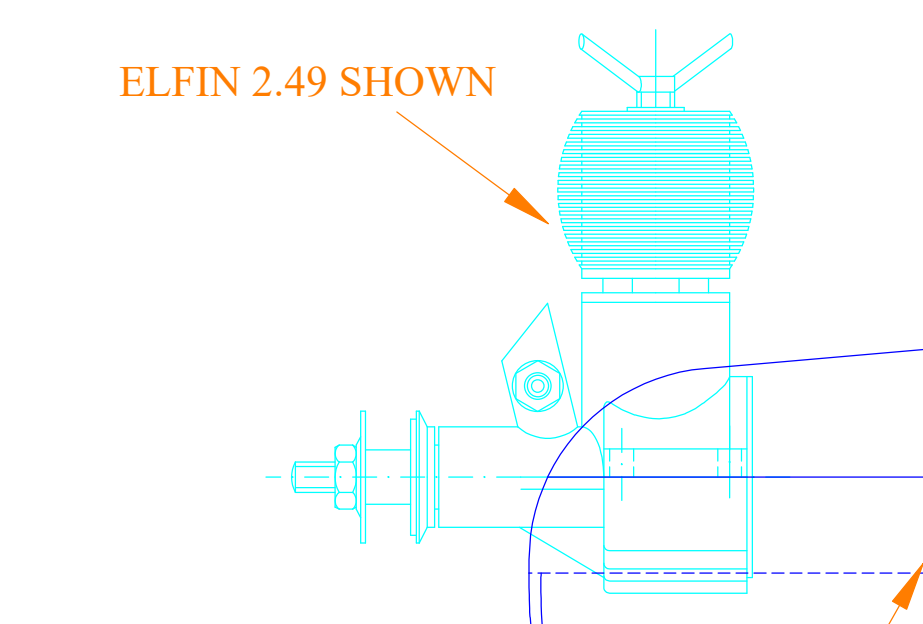
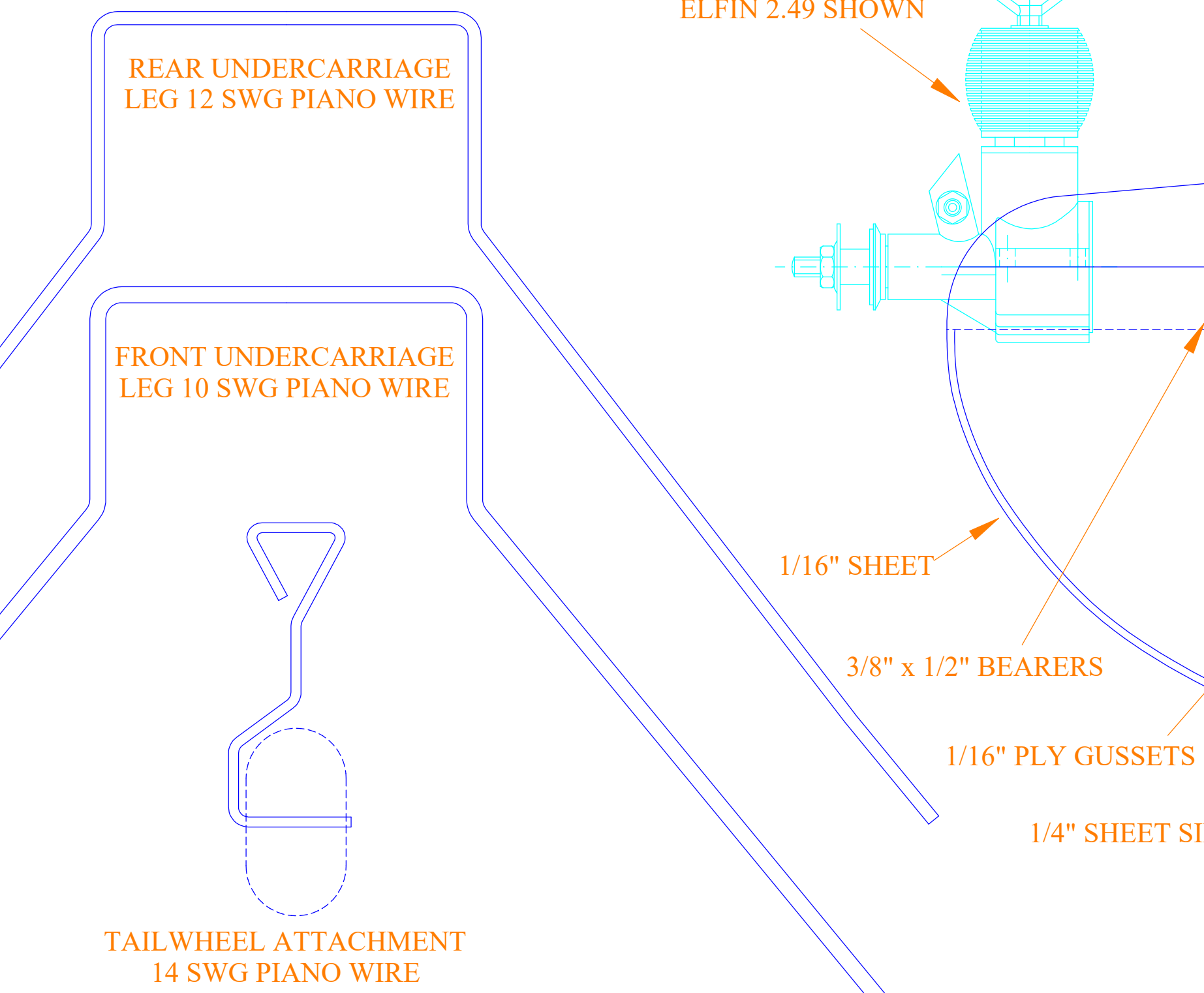
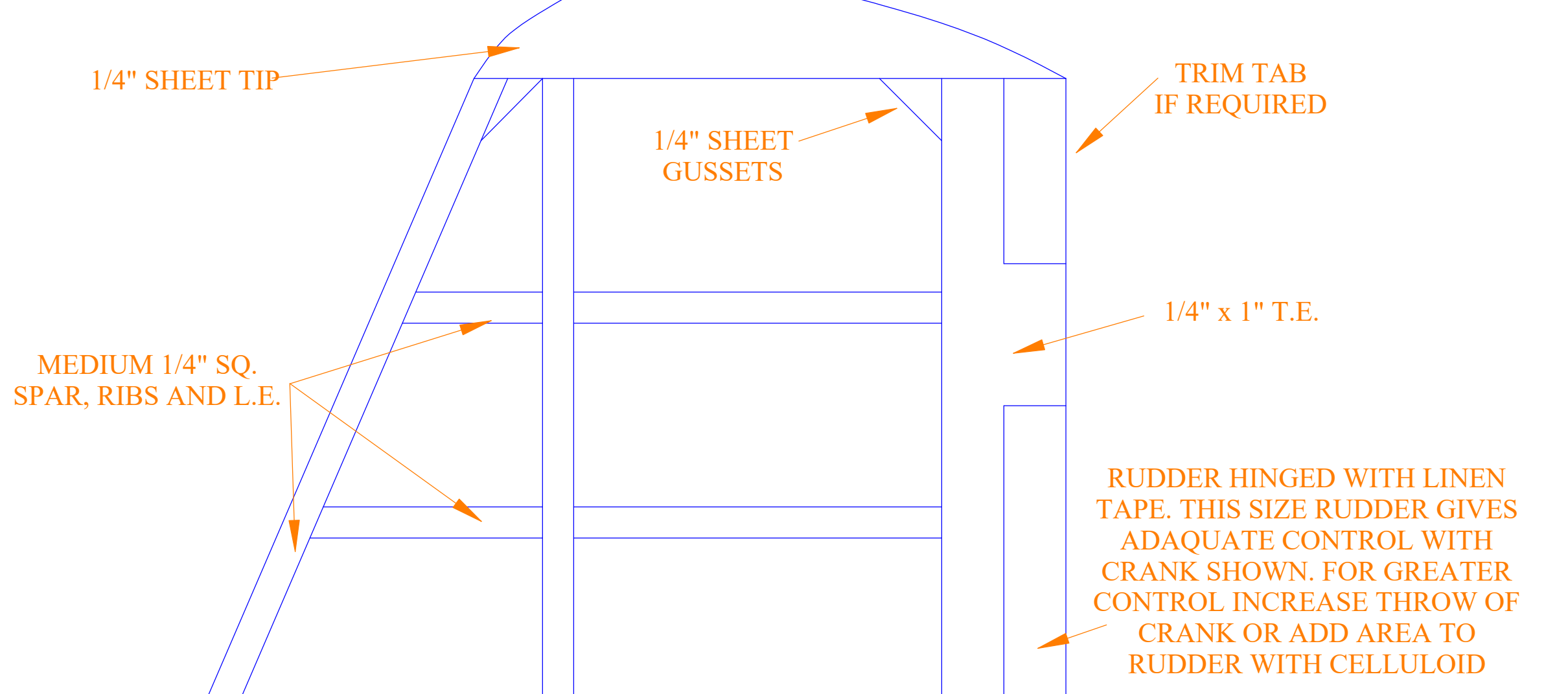
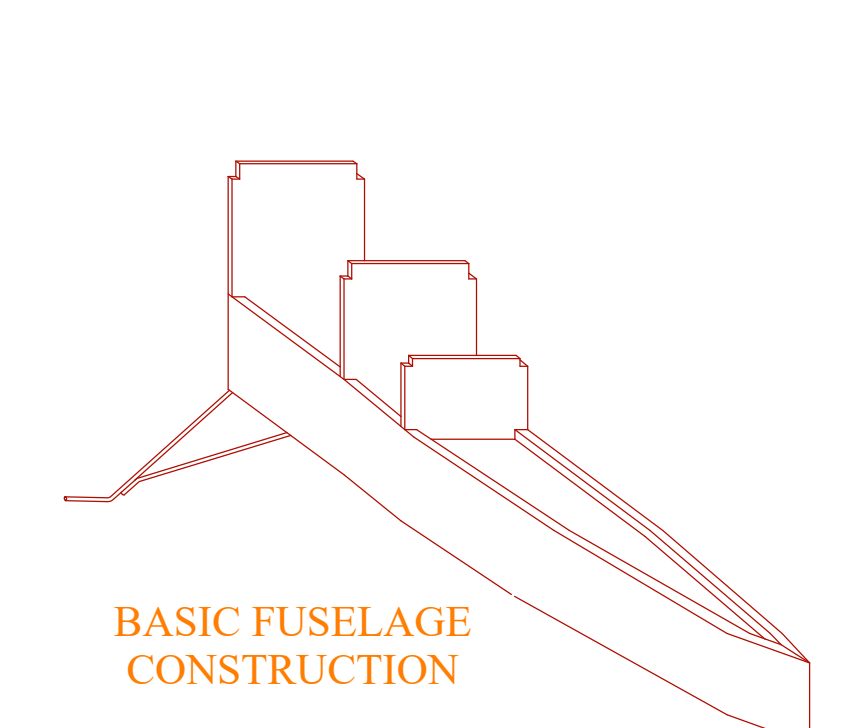


DATA	
WINGSPAN	54 INS.
WING AREA	482 SQ. INS.
TAIL	182 SQ. INS.
EMPTY WEIGHT RC	38 OZS.
FLYING WEIGHT RC	47 1/2 OZS.
WING LOADING APPROX	14 OZS.
POWER	2.5 TO 3.5 CC

MATERIALS REQUIRED	
3 SHEETS OF 1/8" x 3" x 36" HARD Balsa	1 STRIP OF 1/4" x 1/2" x 18" HARD Balsa
3 SHEETS OF 3/32" x 3" x 36" MED. Balsa	2 STRIPS OF 1/2" x 1/2" x 36" HARD Balsa
1 SHEET OF 1/16" x 3" x 36" HARD Balsa	PIECE OF HARDWOOD 1/2" x 3/8" x 18"
1 SHEET OF 1/16" x 3" x 36" MED. Balsa	12" OF 1/4" DOWEL & 8" OF 3/16" DOWEL
1 SHEET OF 1/4" x 3" x 36" MED. Balsa	8" x 14" OF 1/4" PLYWOOD
1 SHEET OF 3/4" x 4" x 54 1/2" SOFT Balsa	4" x 8" OF 1/16" PLYWOOD
2 STRIPS OF 1/8" x 3/8" x 36" MED. Balsa	24" OF 10 SWG PIANO WIRE
2 STRIPS 1/8" x 1/2" x 36" HARD Balsa	24" OF 12 SWG PIANO WIRE
1 STRIP 3/16" x 3/4" x 36" T.E. MED. Balsa	12" OF 14 SWG PIANO WIRE
8 STRIPS 1/4" x 1/4" x 36" MED. Balsa	12" OF 16 SWG PIANO WIRE
2 STRIPS 1/4" x 1" x 36" T.E. MED. Balsa	18" OF 18 SWG PIANO WIRE
2 STRIPS 1/4" x 1" x 36" HARD Balsa	SCRAP 1/2" Balsa, CELLULOID, WHEELS ETC.



- BASIC FUSELAGE BUILDING SEQUENCE -
 CUT TWO HARD 1/8" x 3" SHEETS TO LENGTH, F1 TO TAIL. CUT OUT TAIL PLANE SEATING AND CEMENT 1/4" SQ. STRIPS ALONG TOP AND BOTTOM. ASSEMBLE TO FORMERS AND BUILD REAR FUSELAGE, FRAME, FIN ETC.

