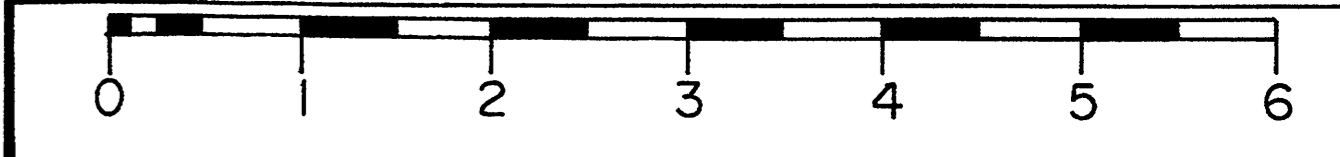
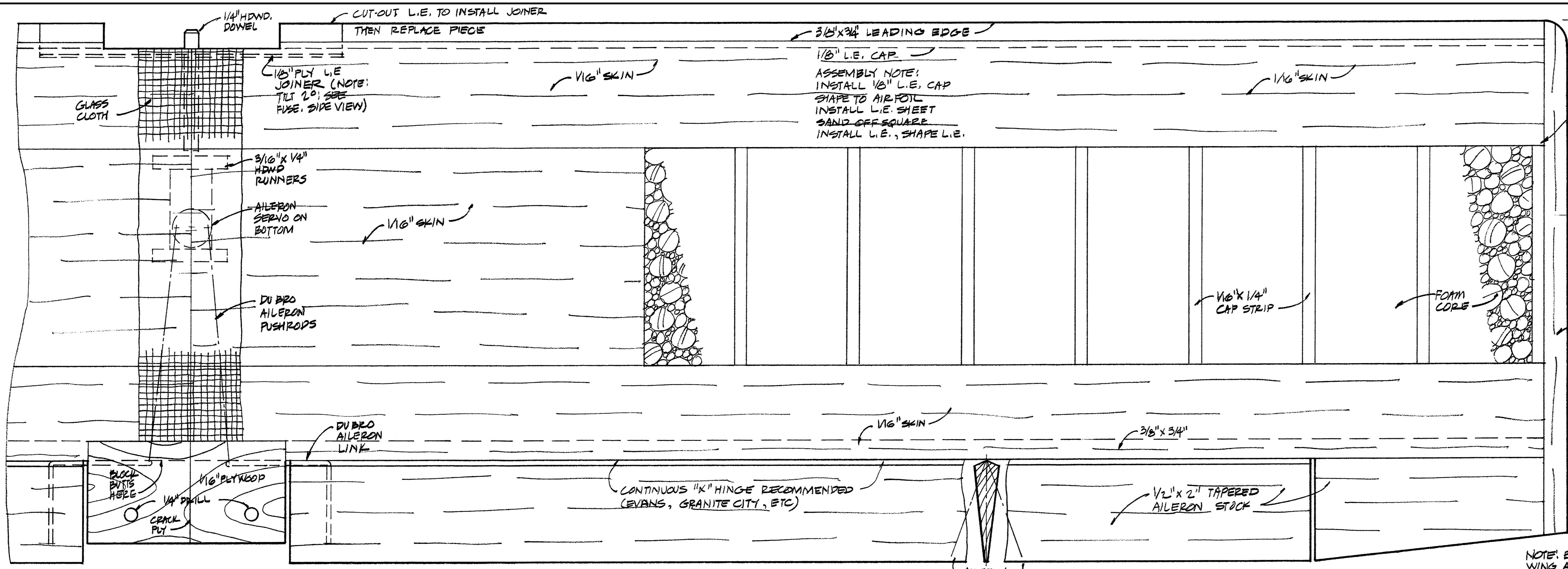


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DESIGNED BY: BILL WINTER
 PLANS BY: JOHN HUNTON



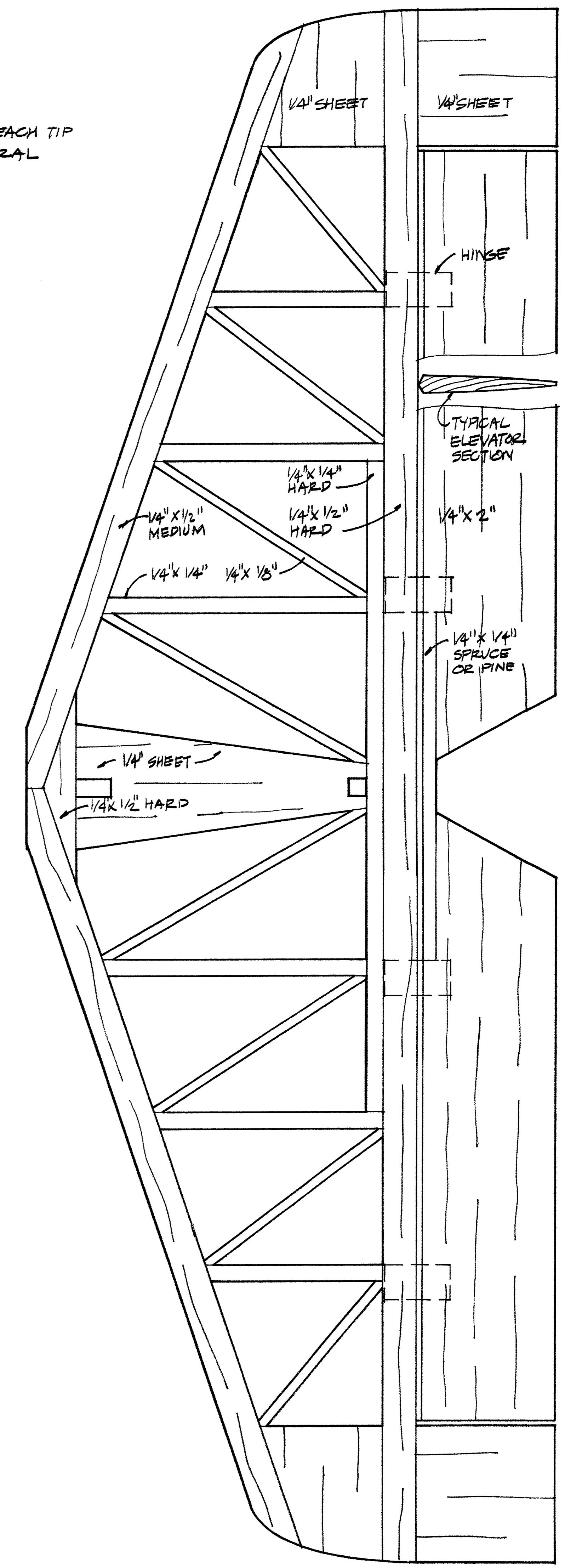


FOAM CORE WING PANEL SHOWN

SUGGESTION! SPRAY WING PLAN WITH WD-40 TO MAKE IT TRANSPARENT FOR CONSTRUCTING OPPOSITE SIDE WING PANEL.

NOTE: BLOCK UP EACH TIP 1 5/8" FOR DIHEDRAL

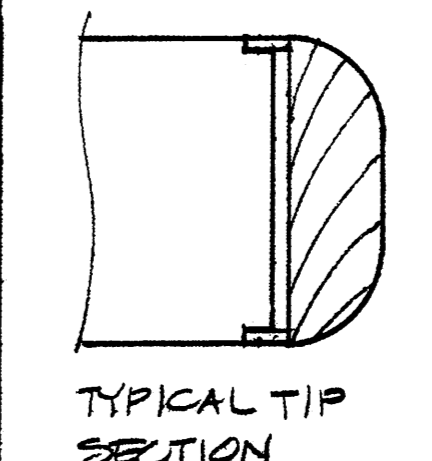
NOTE: BOTTOM OF WING AT TIP IS SHAPED UP FOR "WASHOUT"



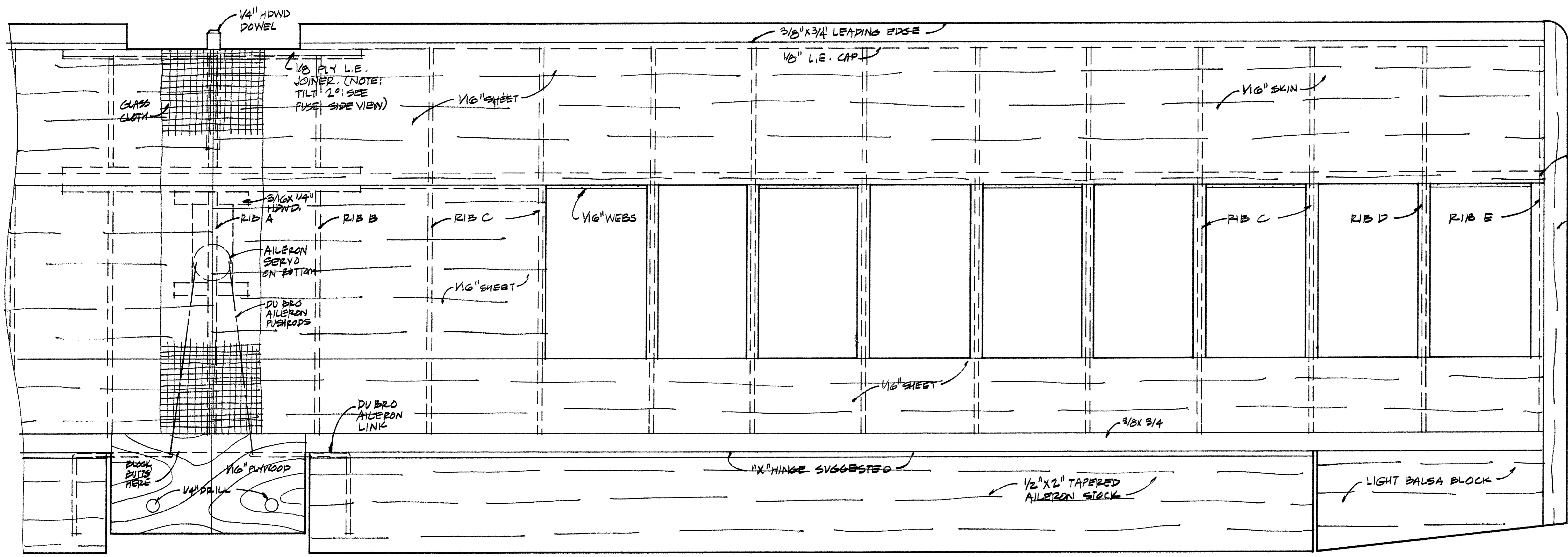
TYPICAL ELEVATOR SECTION

NOTE: BLOCK UP EACH TIP 1 5/8" FOR DIHEDRAL

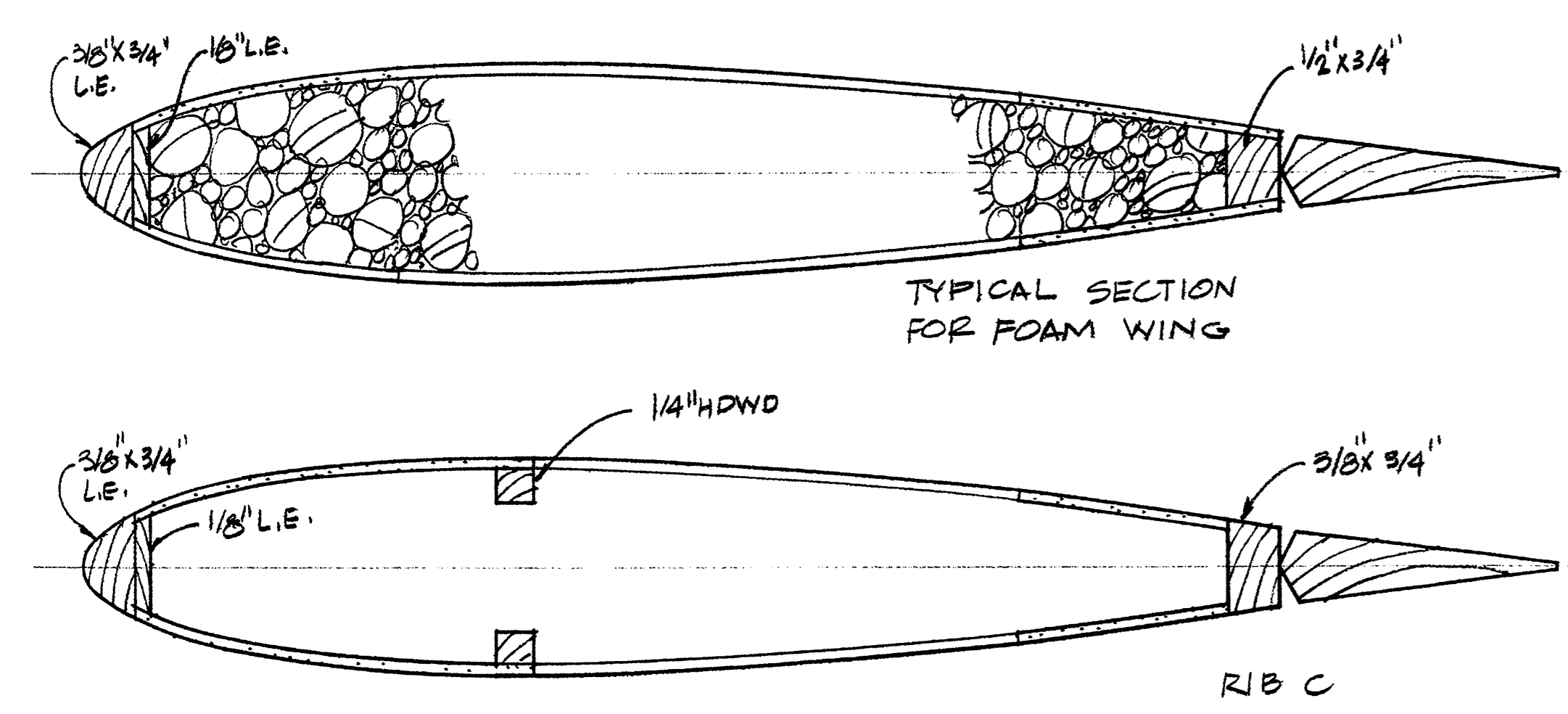
1/2" SHEET W/ ROUNDED EDGES



TYPICAL TIP SECTION

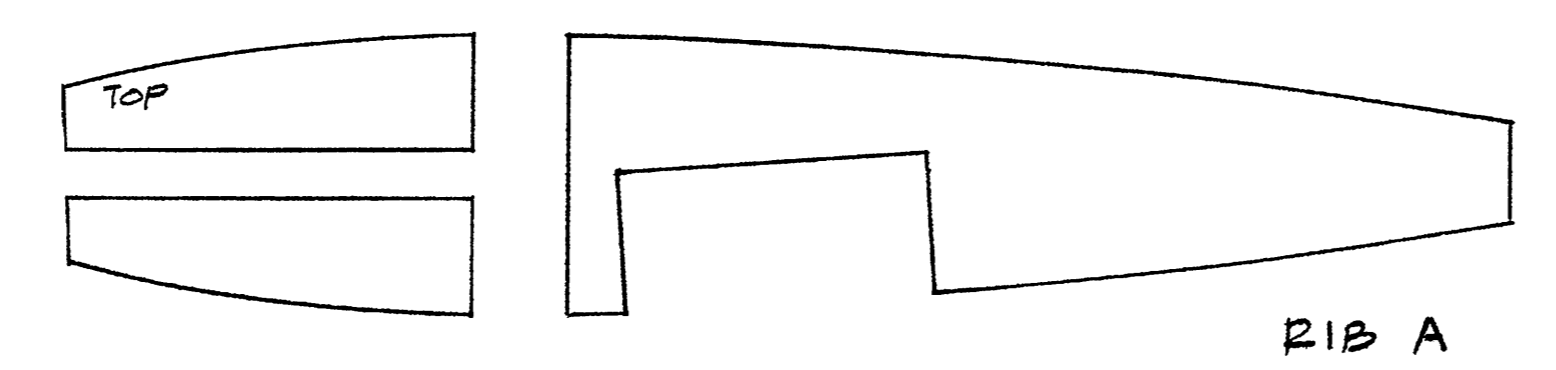


ALTERNATE BUILT-UP WING PANEL SHOWN

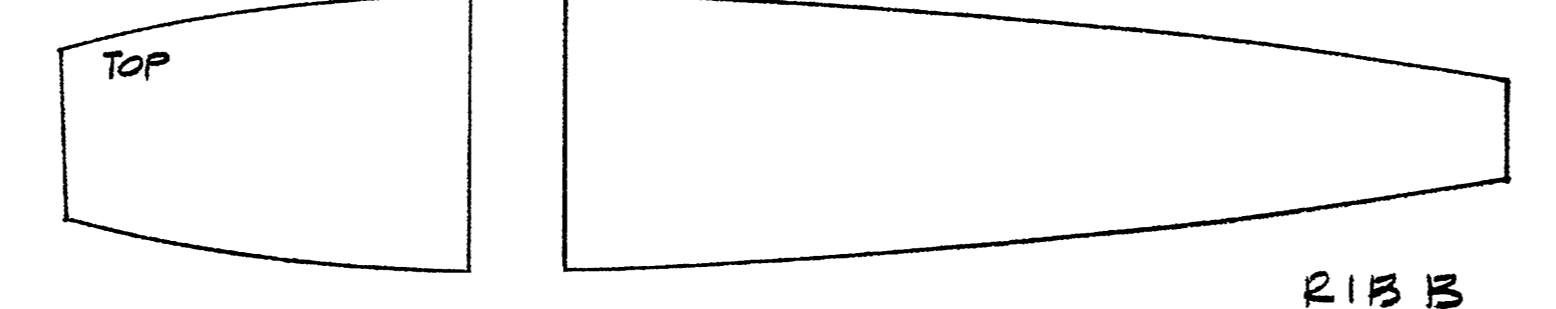


TYPICAL SECTION FOR FOAM WING

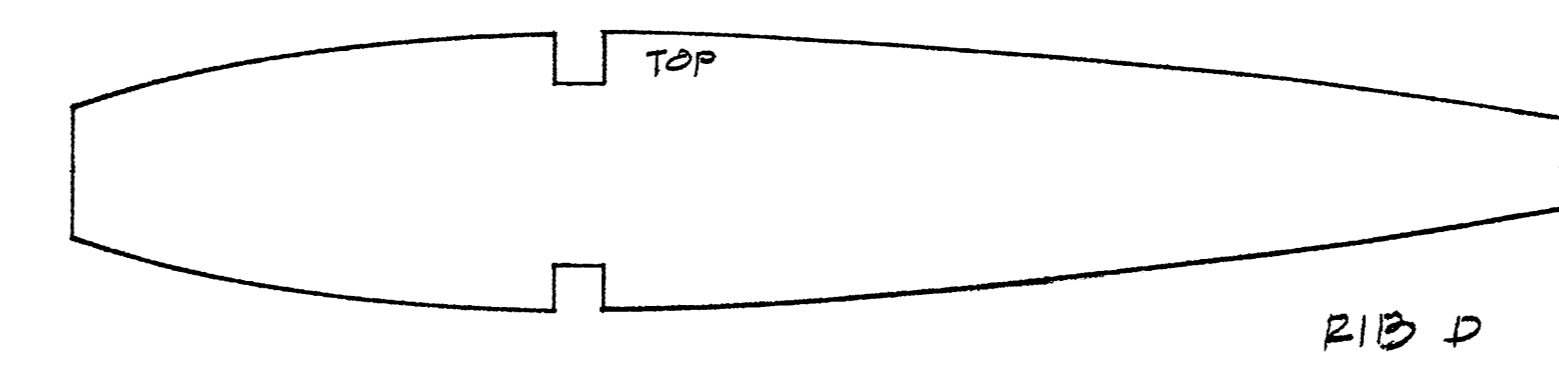
RIB C



RIB A



RIB B

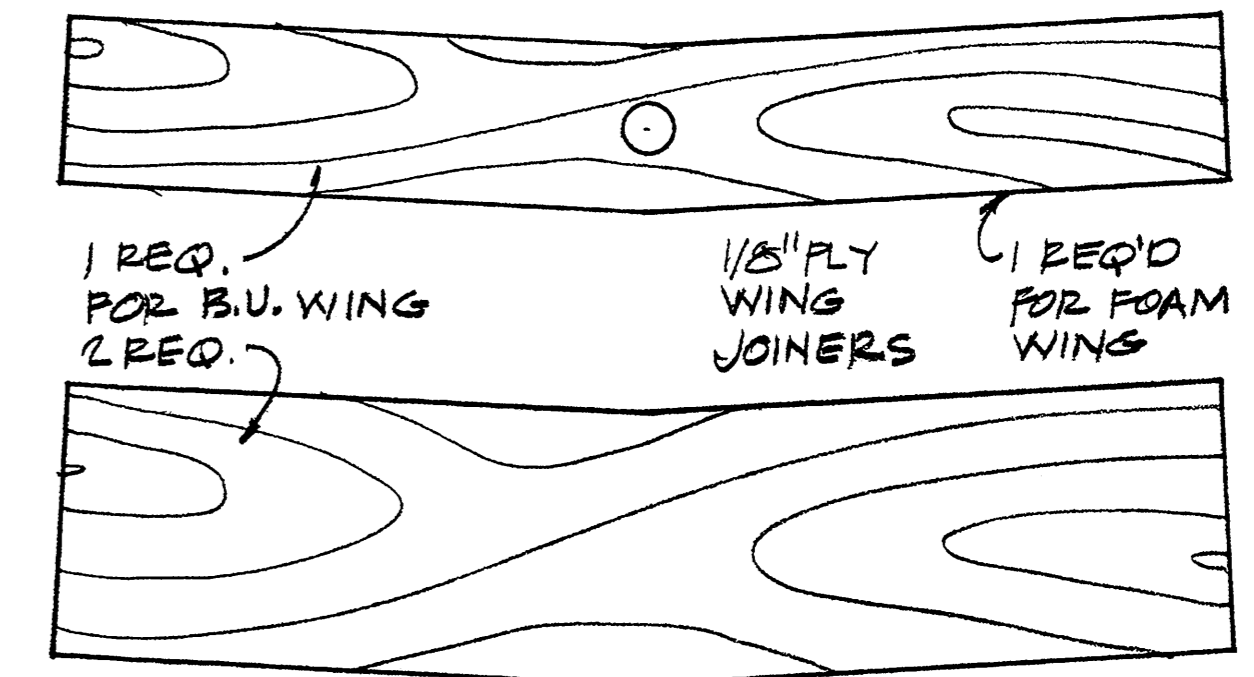


RIB D



RIB E

RIBS FOR BUILT-UP WINGS 3/32" SHEET

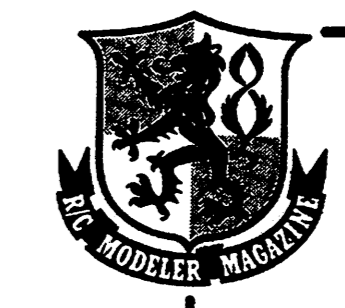


1 REQ. FOR B.U. WING (2 REQ.)

1/8" PLY WING JOINERS

1 REQ. FOR FOAM WING

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PLANS BY: JOHN HUNTON

