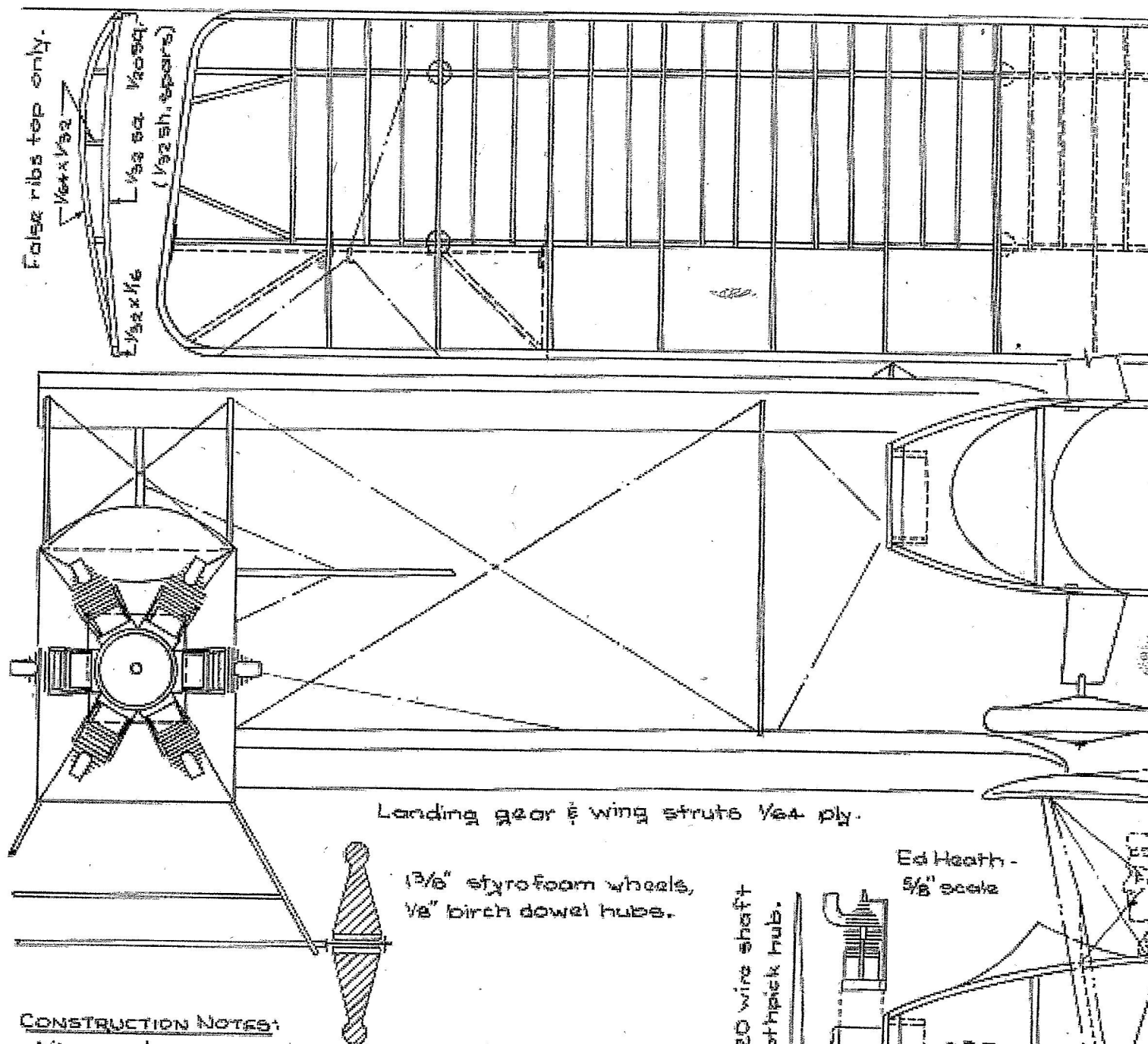




CONSTRUCTION NOTES:

Ailerons & center-section ribs top wing only, shown dashed lines. Double ribs top & bottom lower wing roots. Remove lower wing center-section, leaving $\frac{1}{16}$ " stubs on spars & leading edge to fit into fuselage pockets.

Cover with pre-shrunk condenser tissue. Structure shown for indoor flying. Wood sizes shown should be increased & doped Japanese tissue used outdoors.

Anzani 6-cyl. engine. Use $\frac{1}{2}$ " scale plastic dummy cylinders or thread-wrapped balsa dowels. Crankcase turned styrofoam. Refer to Mooney's drawing & photos in May '81 "RC Model Builder" for details.

