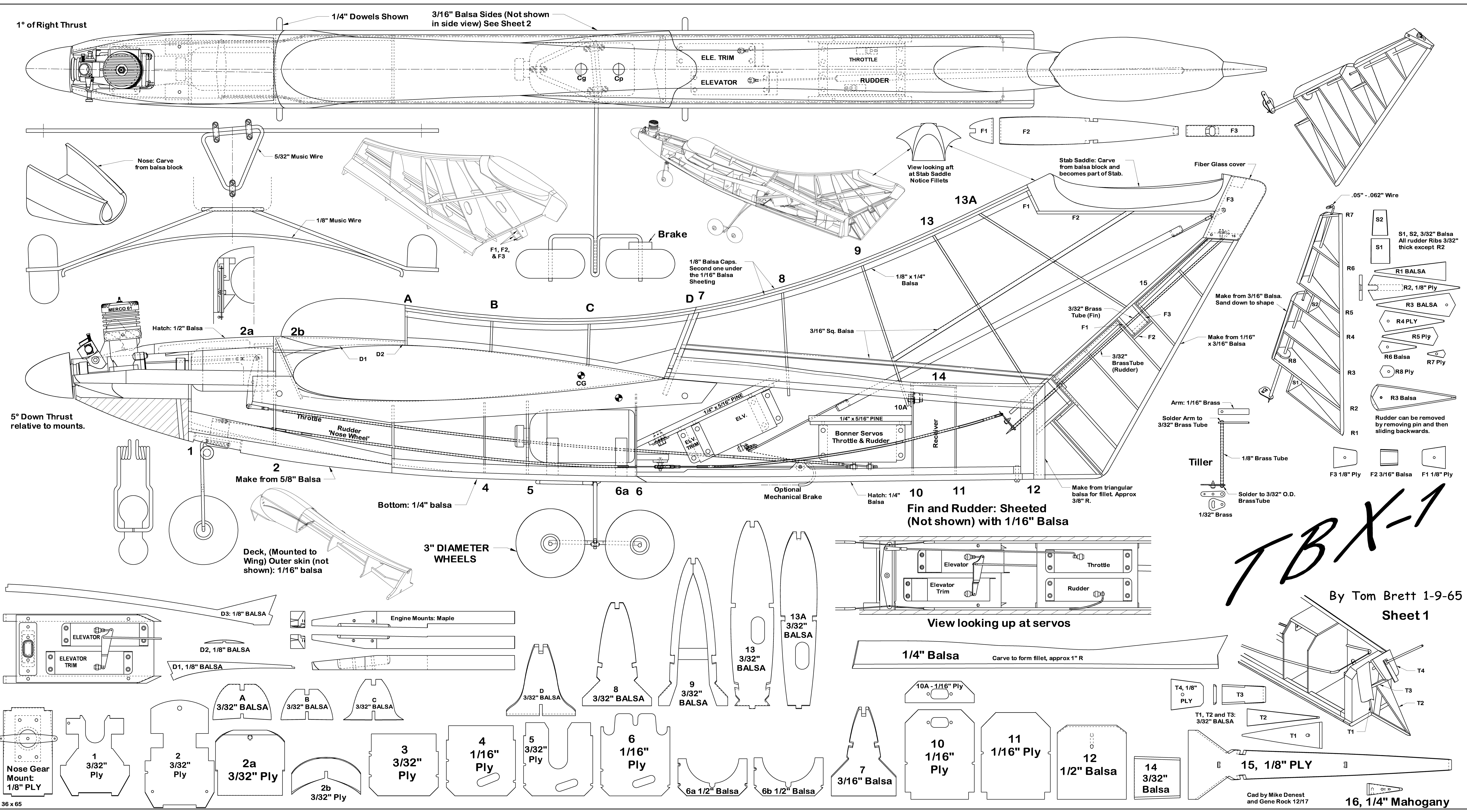
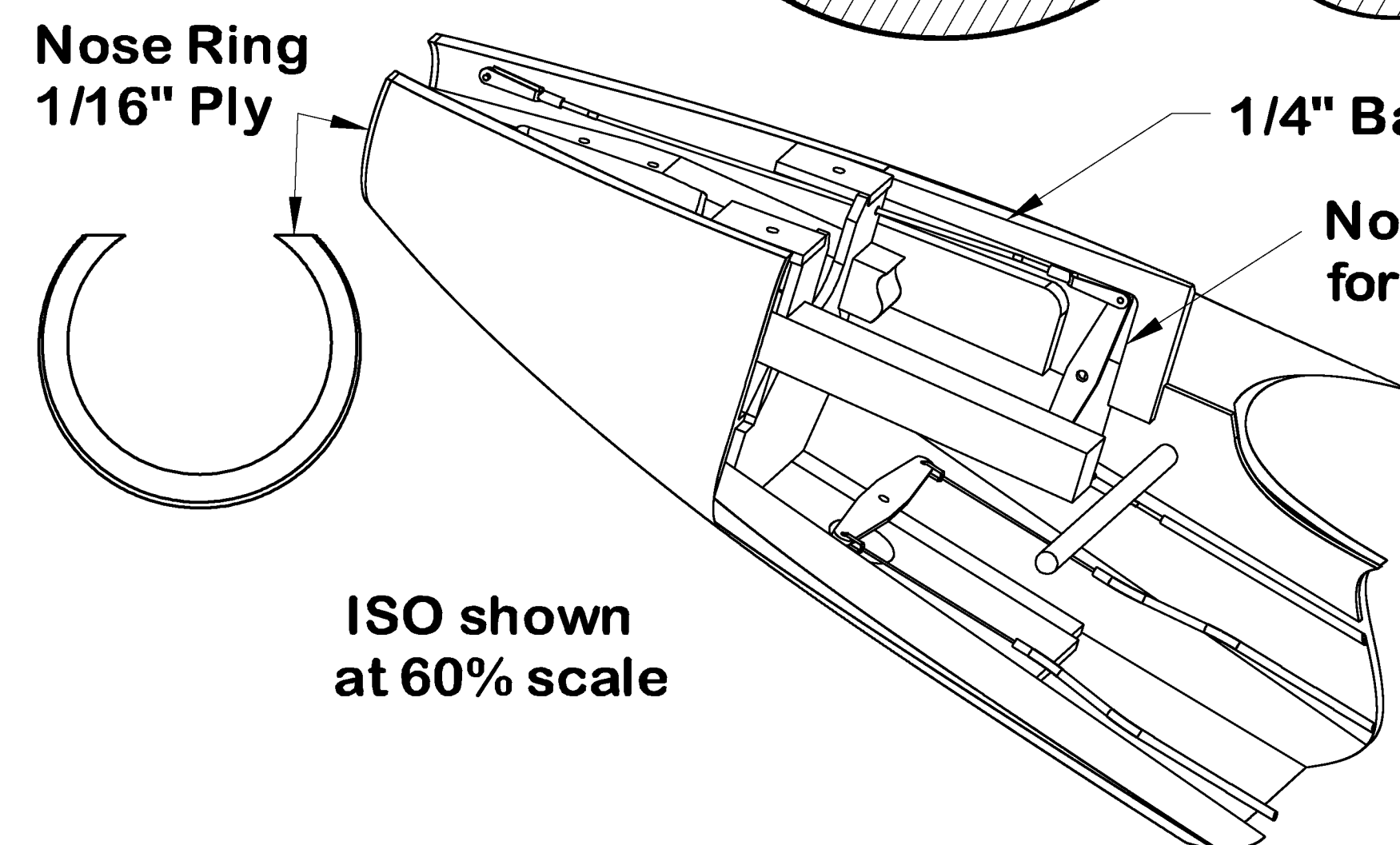
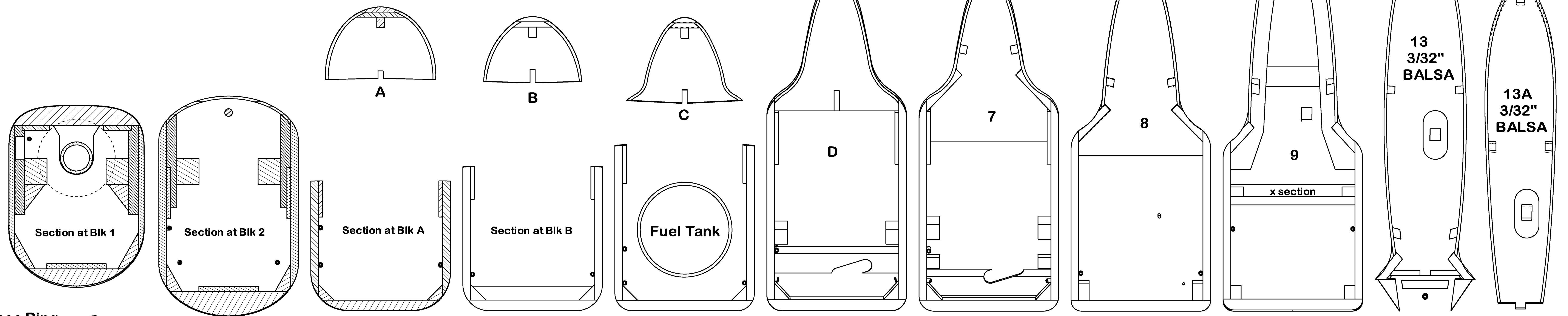
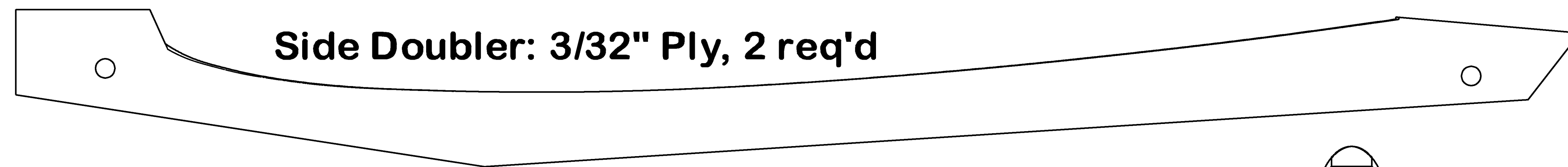
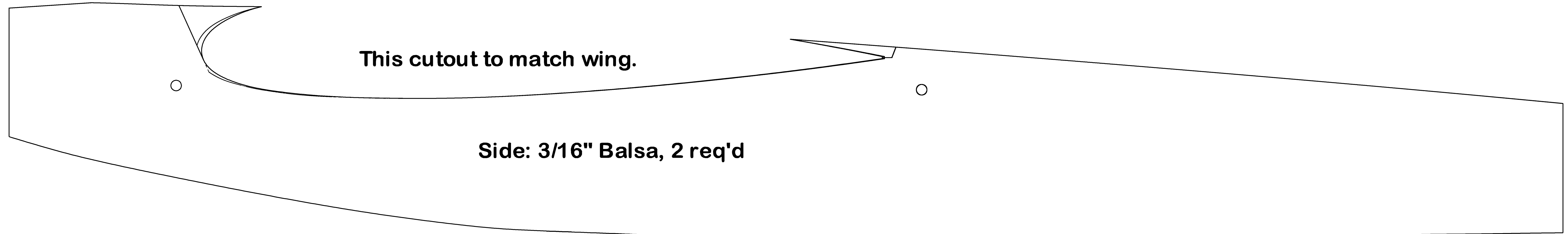
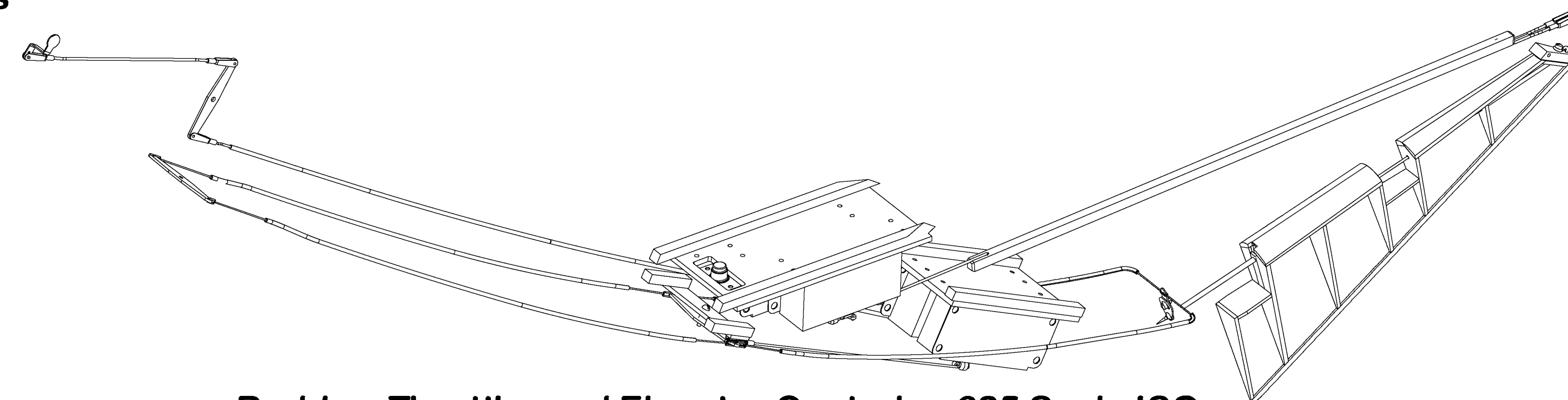




TBX-1
By Tom Brett 1-9-65
Sheet 1



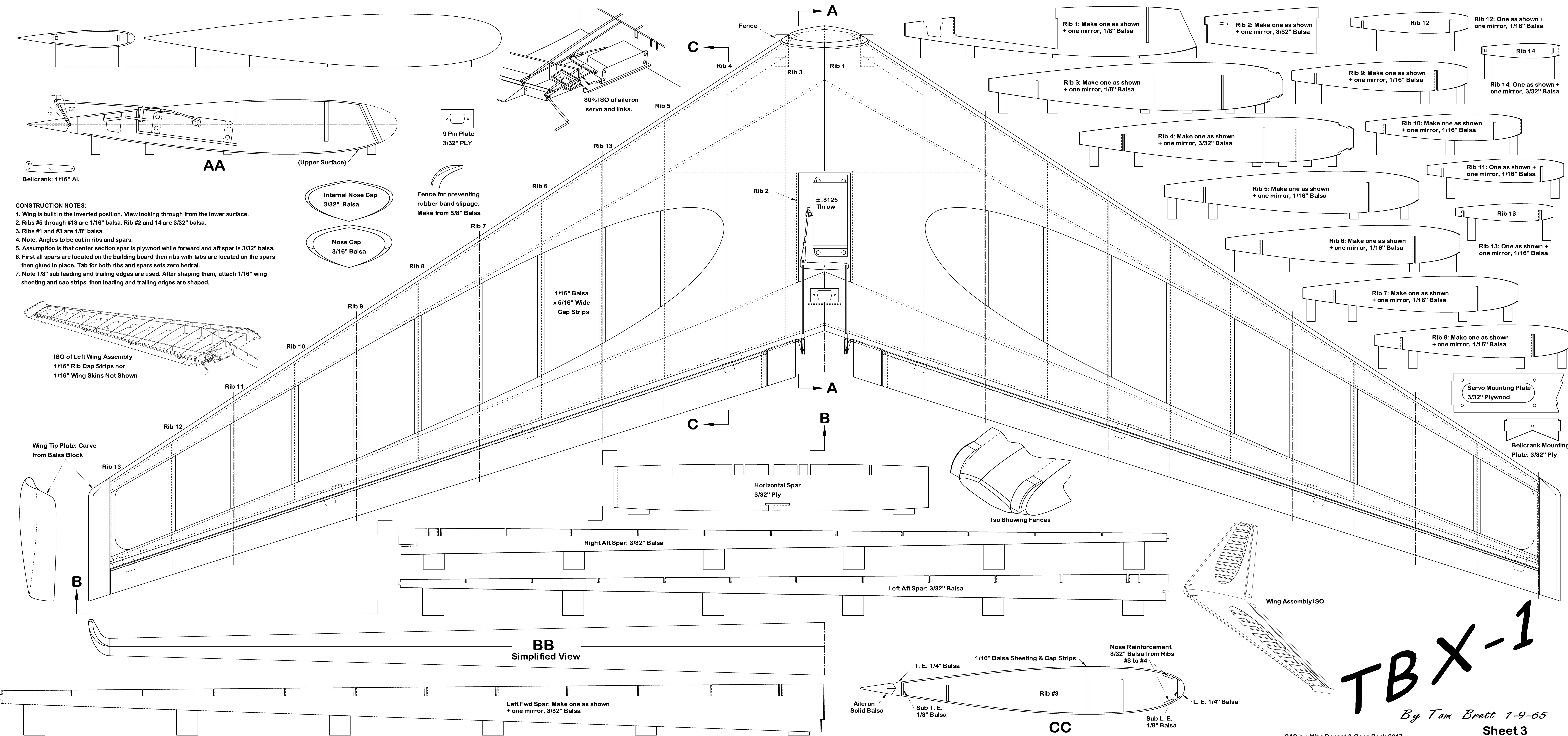
Note: These are section views taken perpendicular to each bulkhead looking "aft".



TBX-1

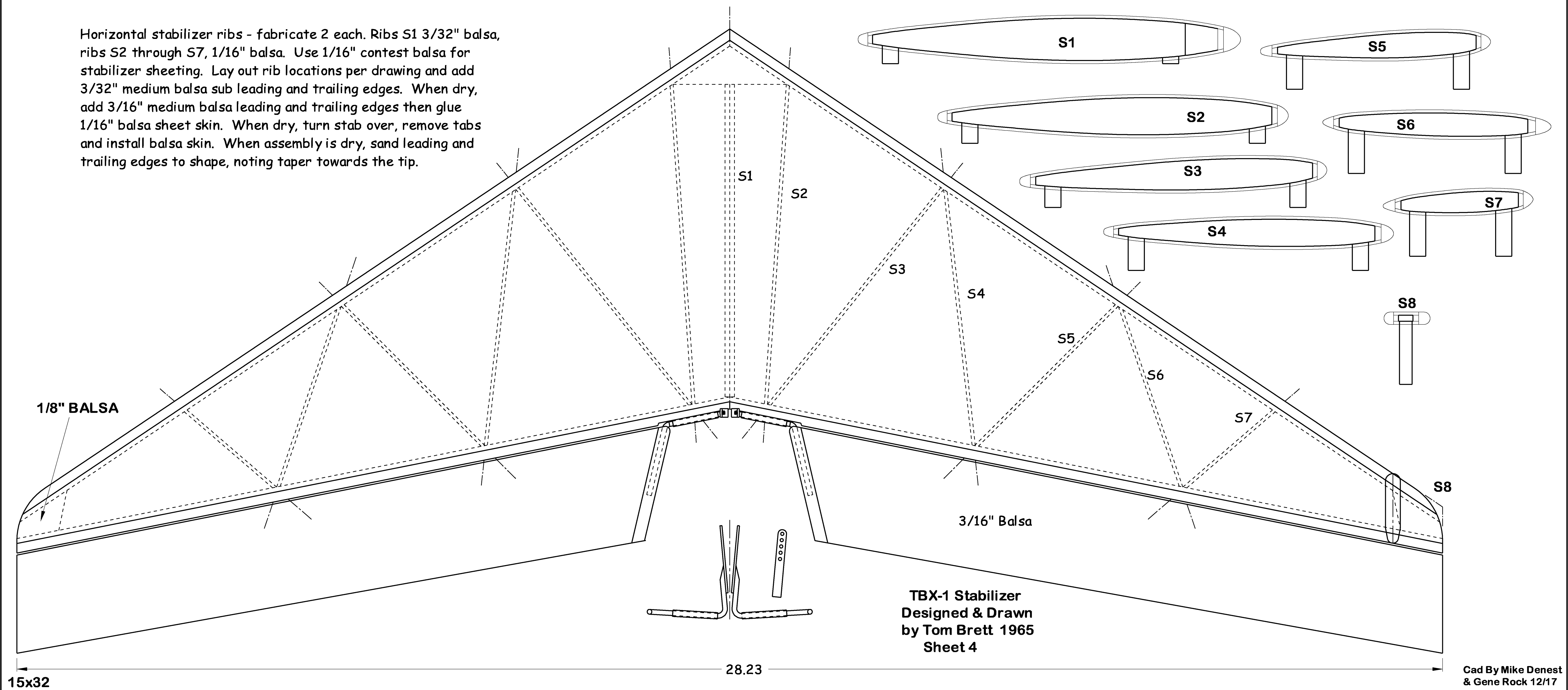
By Tom Brett 1-9-65

Sheet 2



TBX-1
By Tom Brett 1-9-65
Sheet 3

Horizontal stabilizer ribs - fabricate 2 each. Ribs S1 3/32" balsa, ribs S2 through S7, 1/16" balsa. Use 1/16" contest balsa for stabilizer sheeting. Lay out rib locations per drawing and add 3/32" medium balsa sub leading and trailing edges. When dry, add 3/16" medium balsa leading and trailing edges then glue 1/16" balsa sheet skin. When dry, turn stab over, remove tabs and install balsa skin. When assembly is dry, sand leading and trailing edges to shape, noting taper towards the tip.



TBX-1 Stabilizer
Designed & Drawn
by Tom Brett 1965
Sheet 4