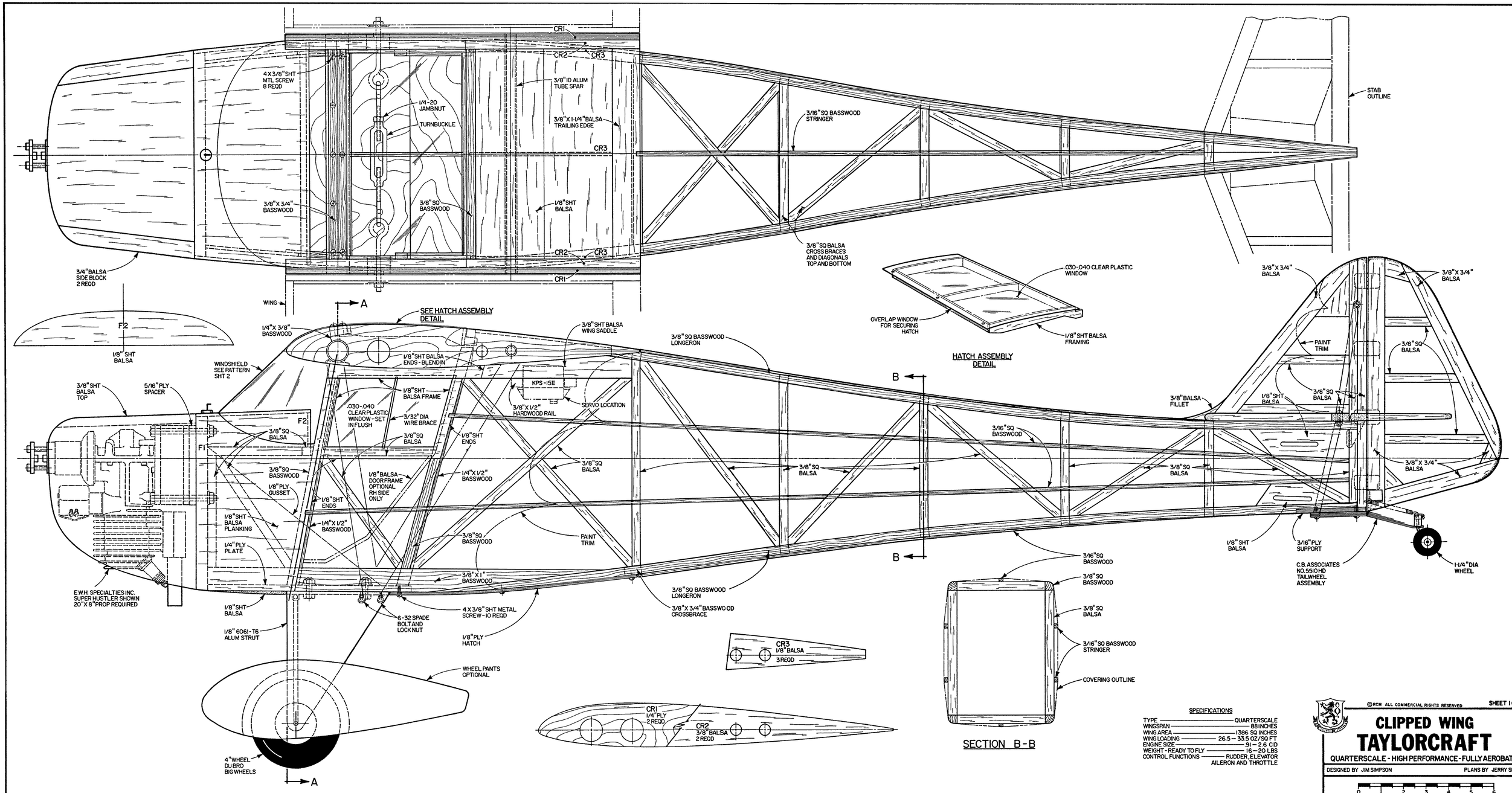


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CLIPPED WING TAYLORCRAFT

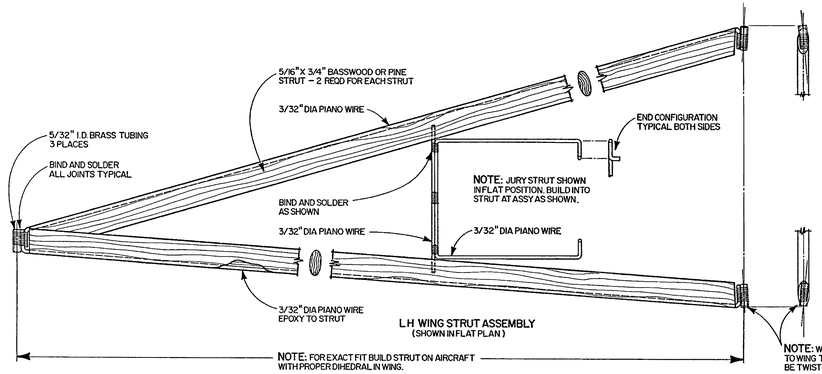
QUARTERSCALE - HIGH PERFORMANCE - FULLY AEROBATIC

DESIGNED BY JIM SIMPSON — PLANS BY JERRY SMITH

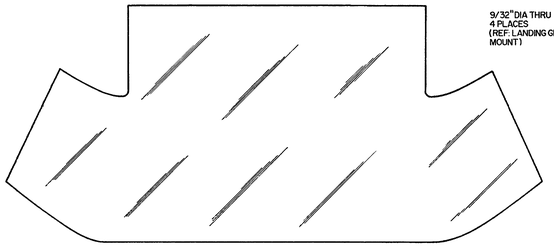
SPECIFICATIONS

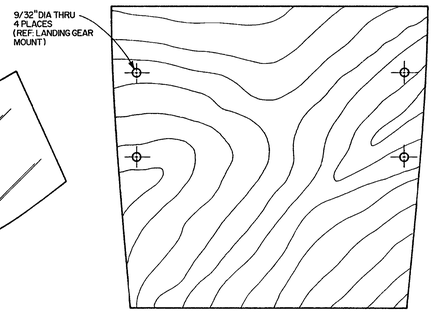
TYPE	QUARTERSCALE
WINGSPAN	88 INCHES
WING AREA	1386 SQ INCHES
WING LOADING	26.5 – 33.5 OZ/SQ FT
ENGINE SIZE	91 – 2.6 CID
WEIGHT - READY TO FLY	16 – 20 LBS
CONTROL FUNCTIONS	RUDDER, ELEVATOR AILERON AND THROTTLE

0 1 2 3 4 5 6

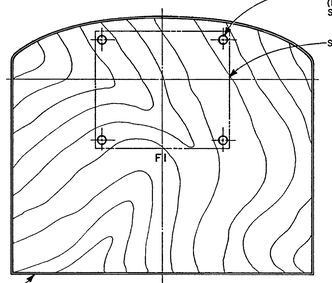


LH WING STRUT ASSEMBLY
(SHOWN IN FLAT PLAN)



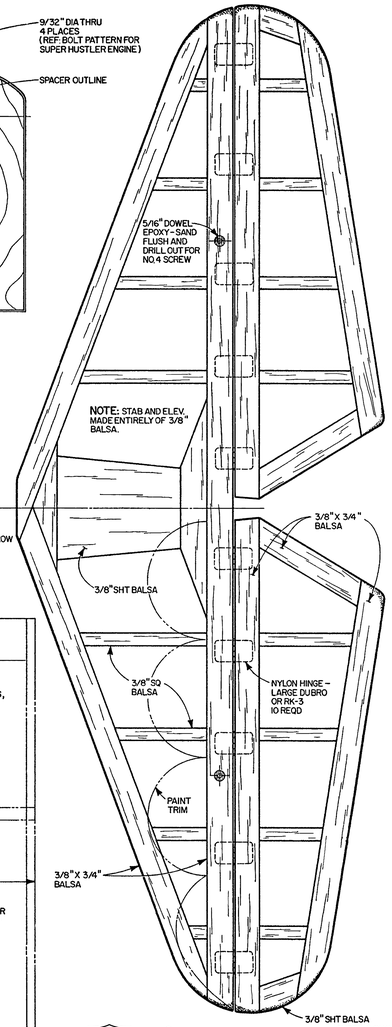


LANDING GEAR MOUNTING PLATE
1/4" PLYWOOD





FULL LENGTH RIBS



SECTION A-A

TYPICAL SECTION THRU AILERON HOOKUP

NOTE: AILERON THROW MAX 1/2" IN EACH DIRECTION.

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CLIPPED WING
TAYLORCRAFT

QUARTERSCALE - HIGH PERFORMANCE - FULLY AEROBATIC

DESIGNED BY JIM SIMPSON PLANS BY JERRY SMITH

0 1 2 3 4 5 6

PLAN NO. 778 ②