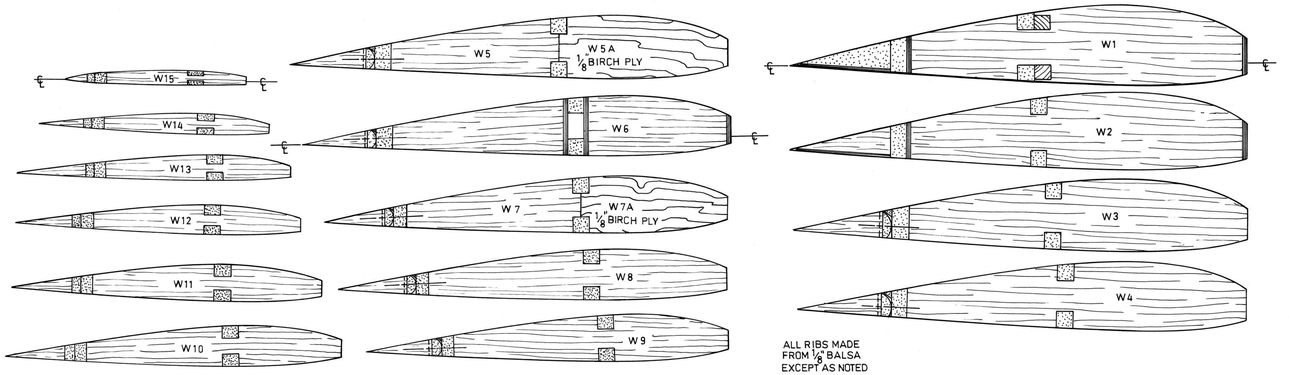
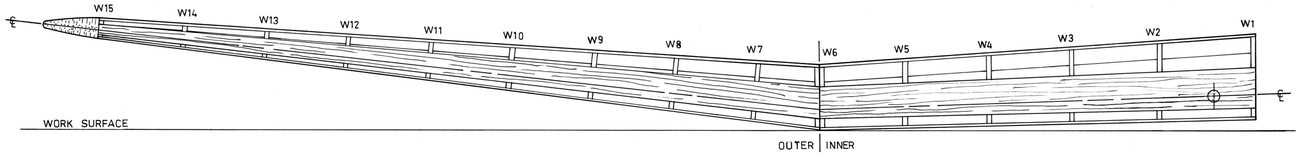
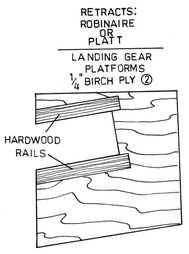
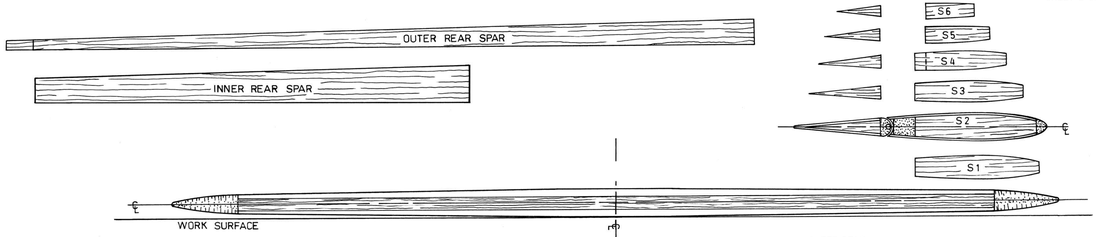
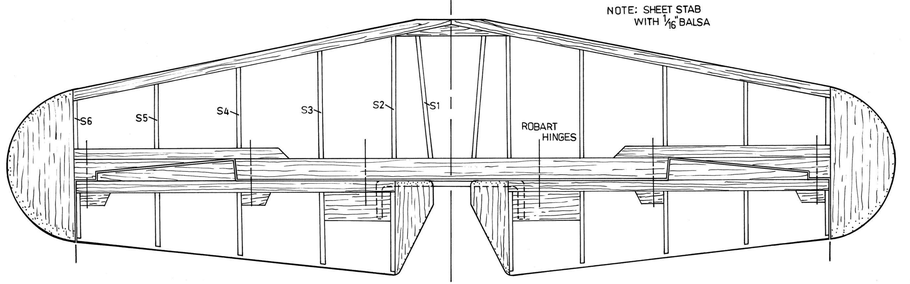




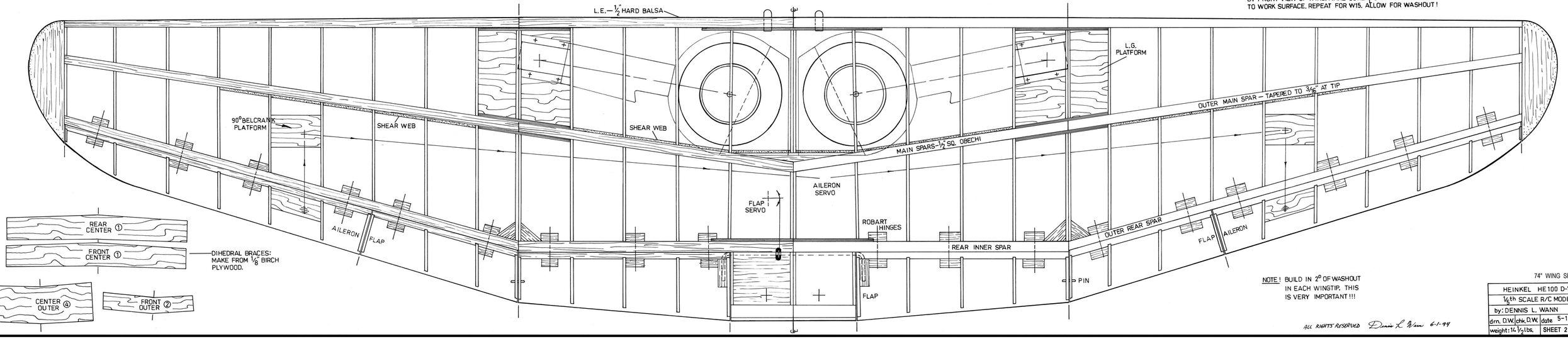






NOTE: SHEET WING WITH 3/32" BALSA

WING CONSTRUCTION: CUT ALL RIBS AND SPARS FIRST. DRAW CENTER LINES ON RIBS W1–W6–W15. LOCATE RIBS W1 & W6 ON BOTTOM MAIN SPAR. PLACE SHIMS UNDER RIBS TO OBTAIN ℄ HEIGHT OF RIBS SHOWN BY FRONT VIEW OF WING. MAKE SURE ℄ OF RIBS ARE PARALLEL TO WORK SURFACE. REPEAT FOR W15. ALLOW FOR WASHOUT!



NOTE! BUILD IN 2° OF WASHOUT IN EACH WINGTIP. THIS IS VERY IMPORTANT!!!

ALL RIGHTS RESERVED Dennis L Wann 6-1-94

74" WING SPAN

HEINKEL HE100 D-1	
1/5th SCALE R/C MODEL	
by: DENNIS L. WANN	
drn. D.W. chk. D.W.	date 5-1-94
weight: 14 1/2 lbs.	SHEET 2 of 3