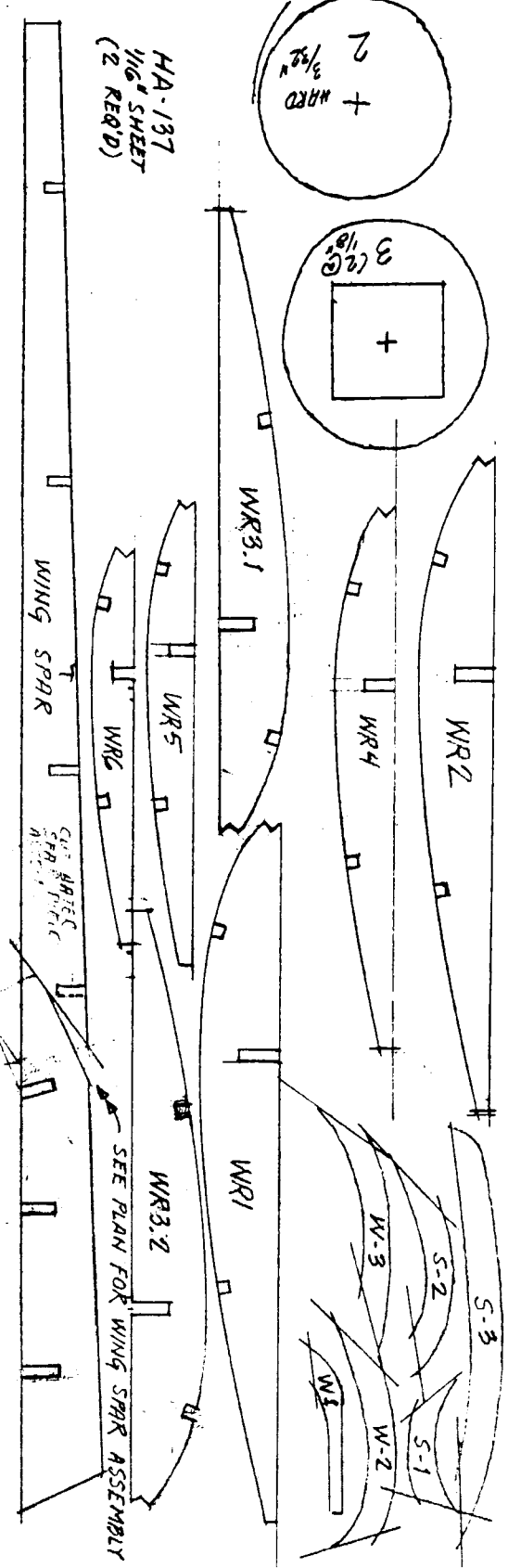
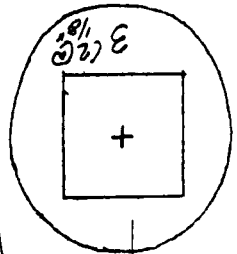
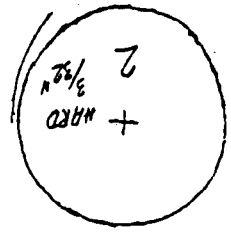


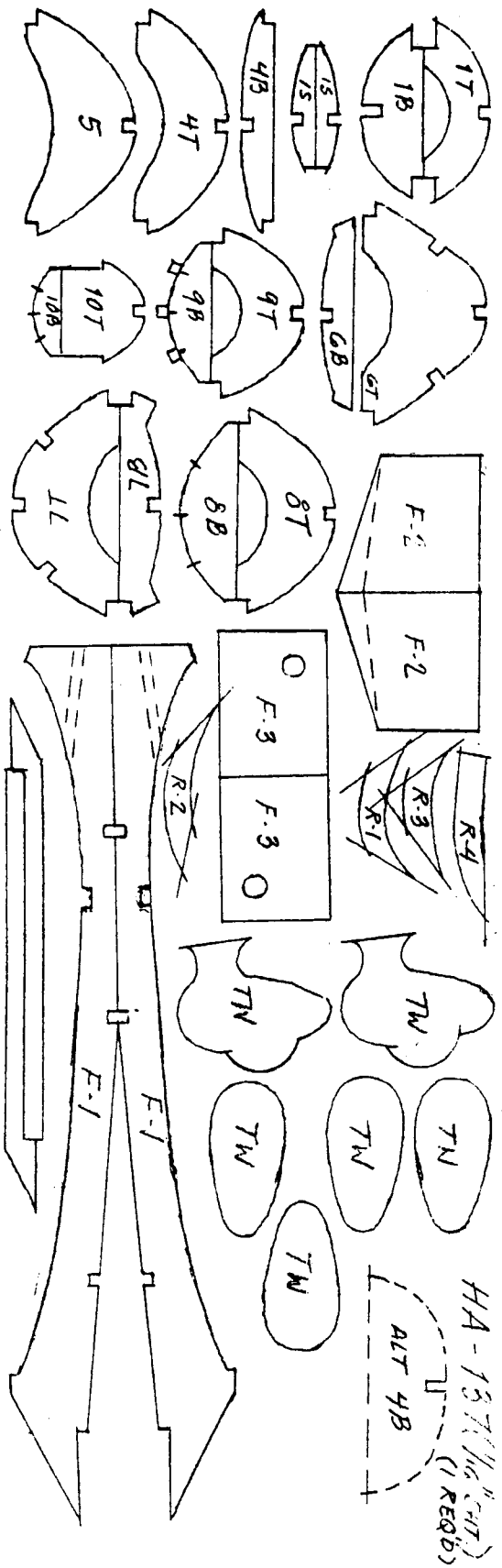
DEVELOPED WING

ABOUT 3 DEGR
RIGHT AND D

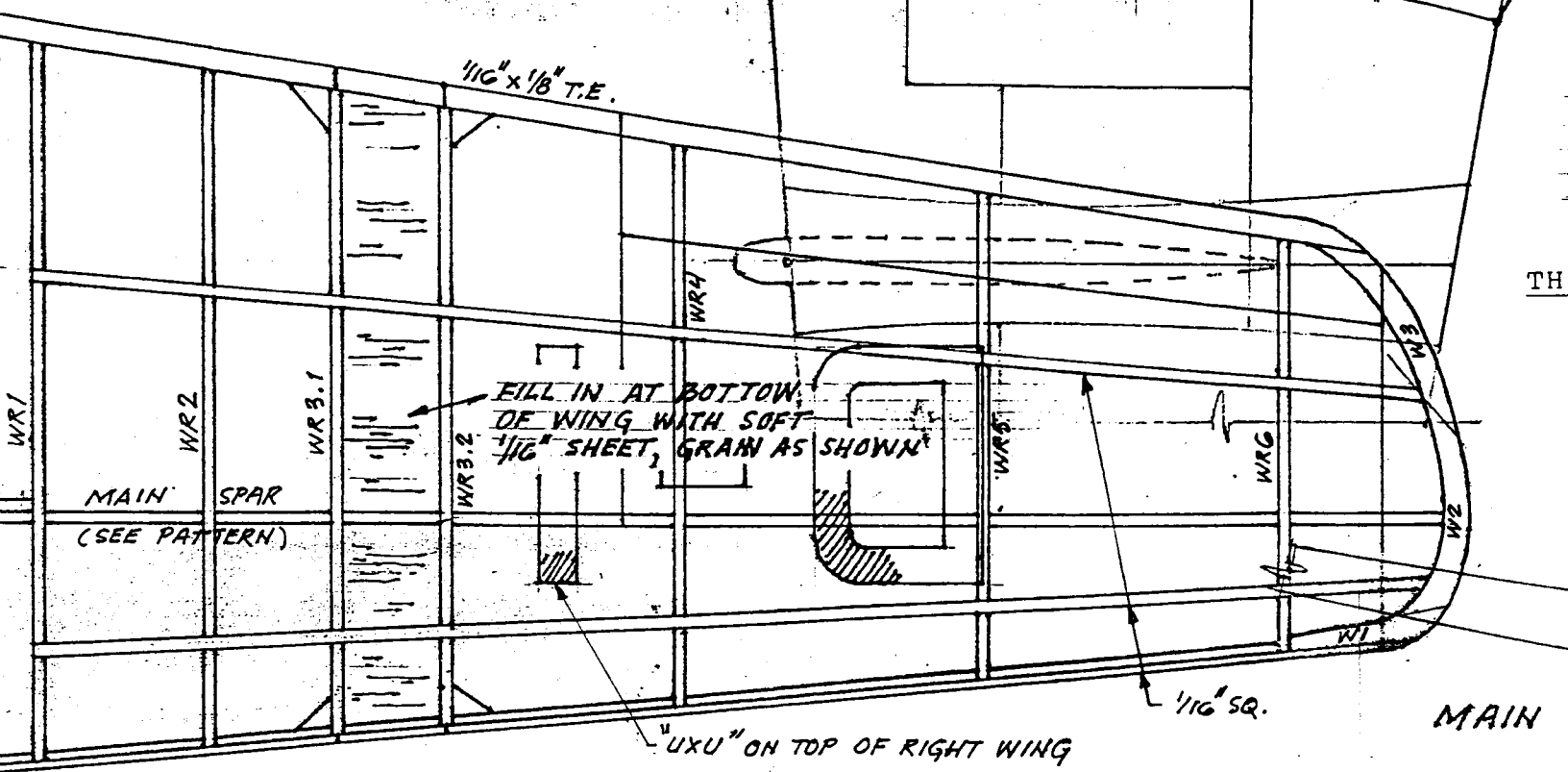
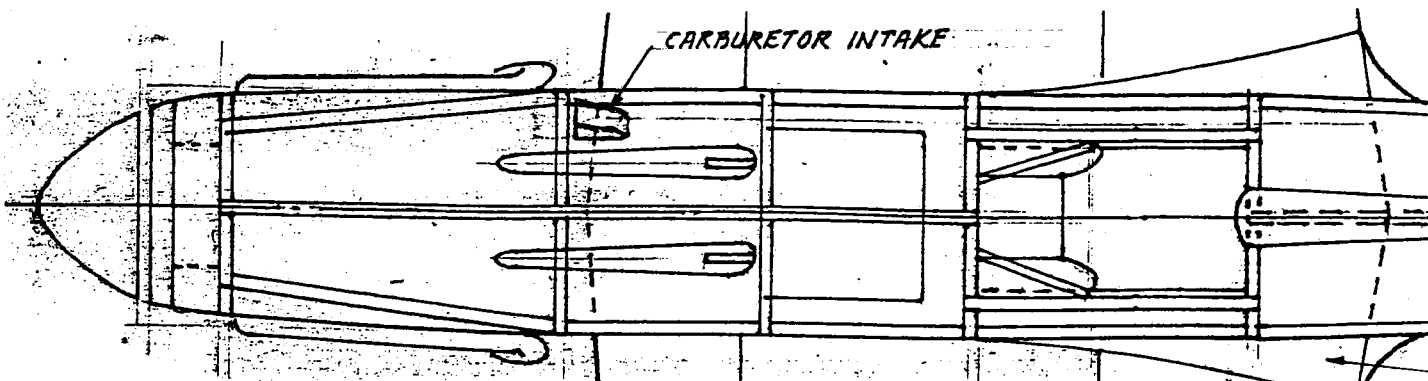
NOTE: ORIGINAL
WITH 2
DRIVING
A 7" PRO



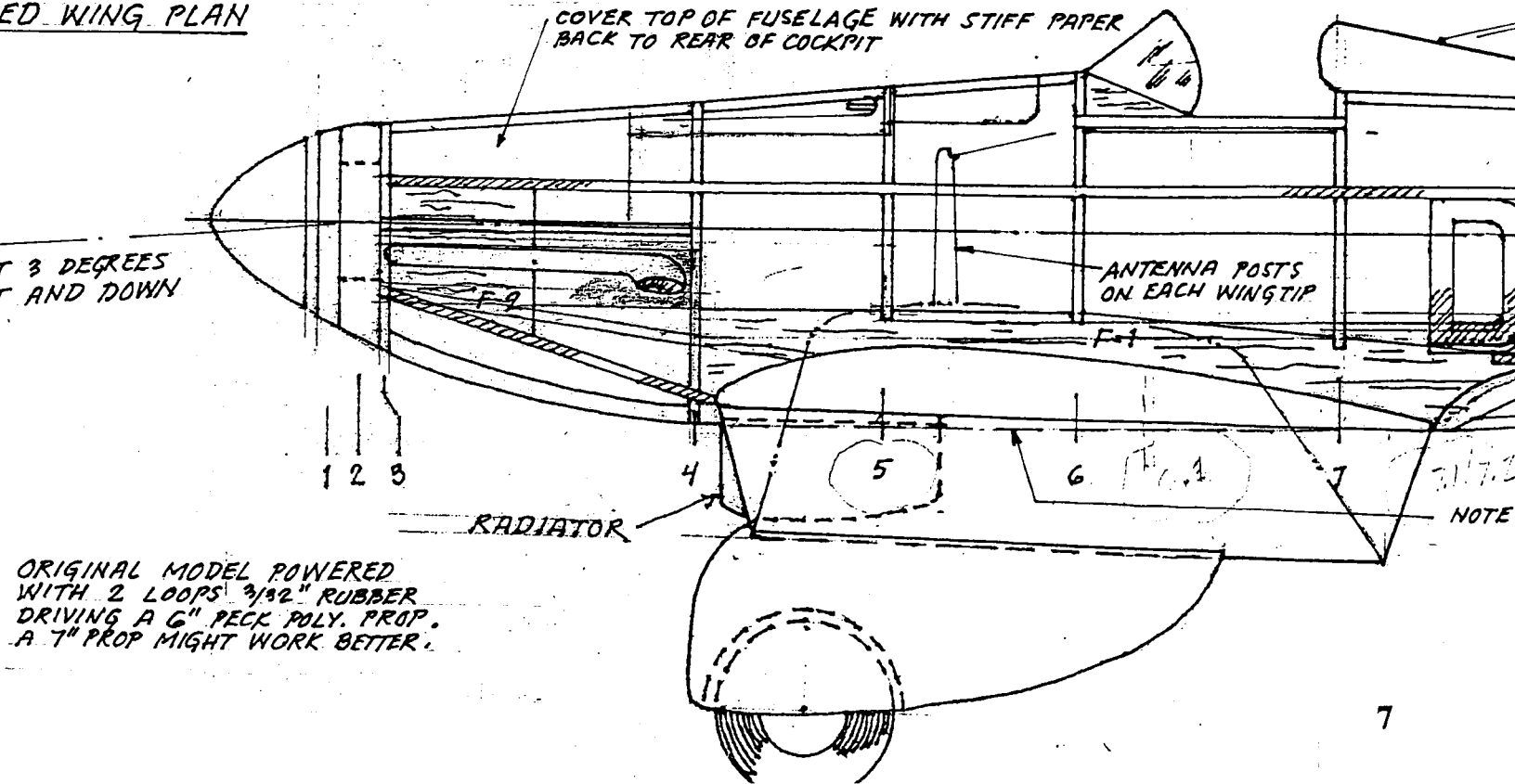
HA-137
1/16" SHEET
(2 REQ'D)



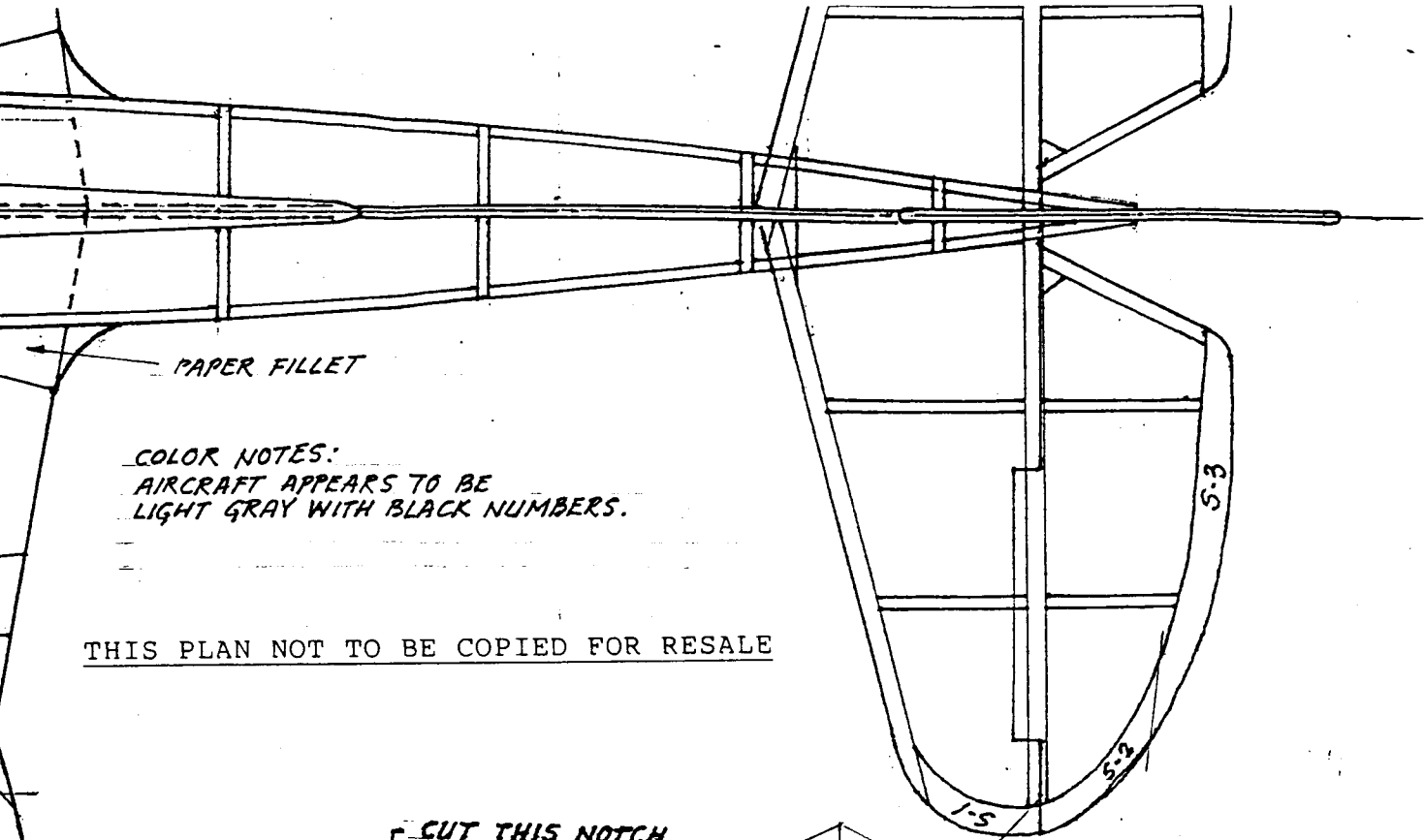
HA-137 (1/16" SHEET)
(1 REQ'D)



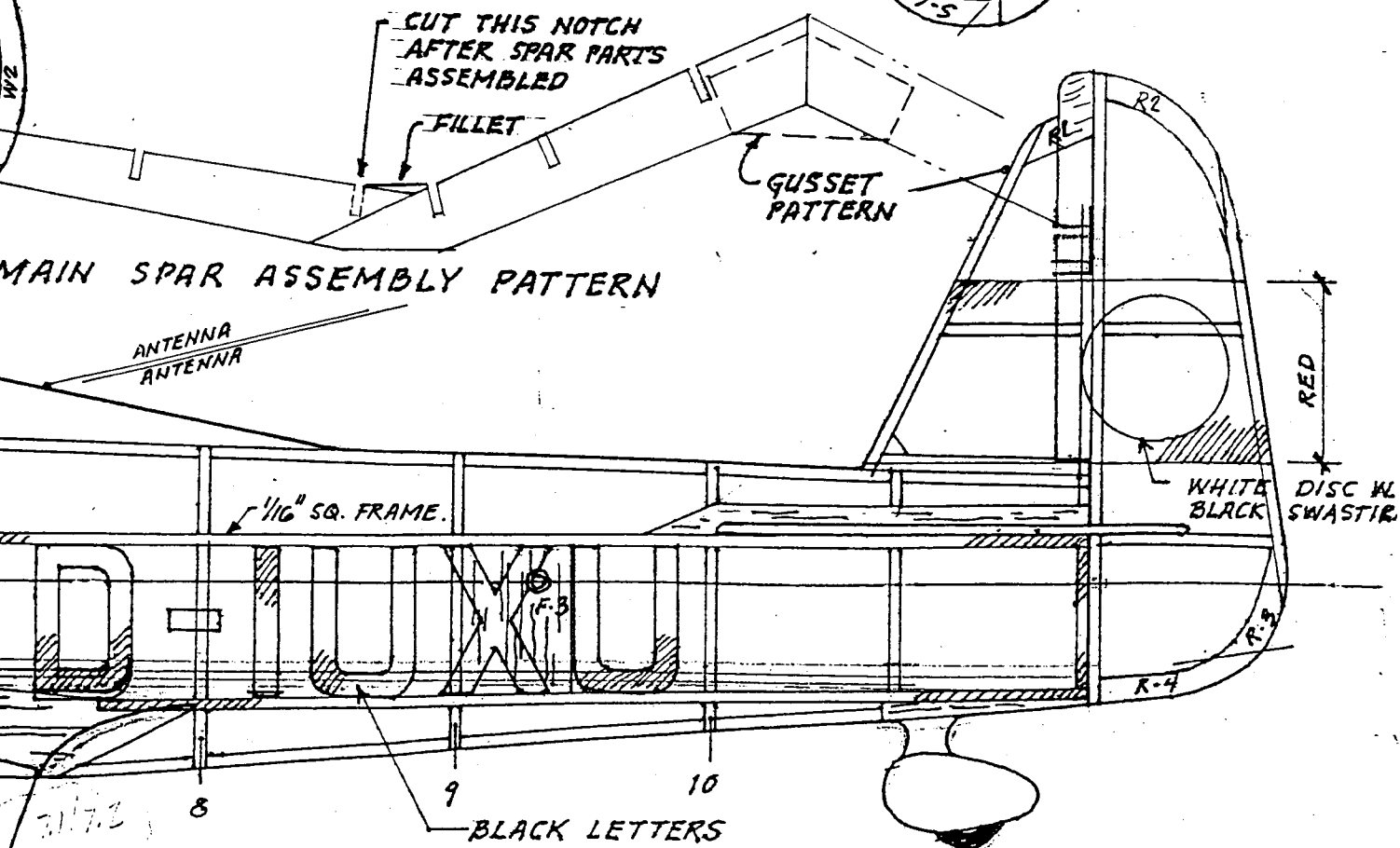
ED WING PLAN



ORIGINAL MODEL POWERED WITH 2 LOOPS $\frac{3}{32}''$ RUBBER DRIVING A 6" PECK POLY. PROP. A 7" PROP MIGHT WORK BETTER.



THIS PLAN NOT TO BE COPIED FOR RESALE



NOTE: BUILD UP BOTTOM OF FUSELAGE
UNDER WING AFTER WING COVERED AND INSTALLED

NOTE: HAMBURG (SHIPBUILDER)
WAS A SUBSIDIARY OF
BLOM & VOSS

16" WING SPAN (PROJECTED)

HAMBURG HA-137

BY BOB McLELLON OCT 2000