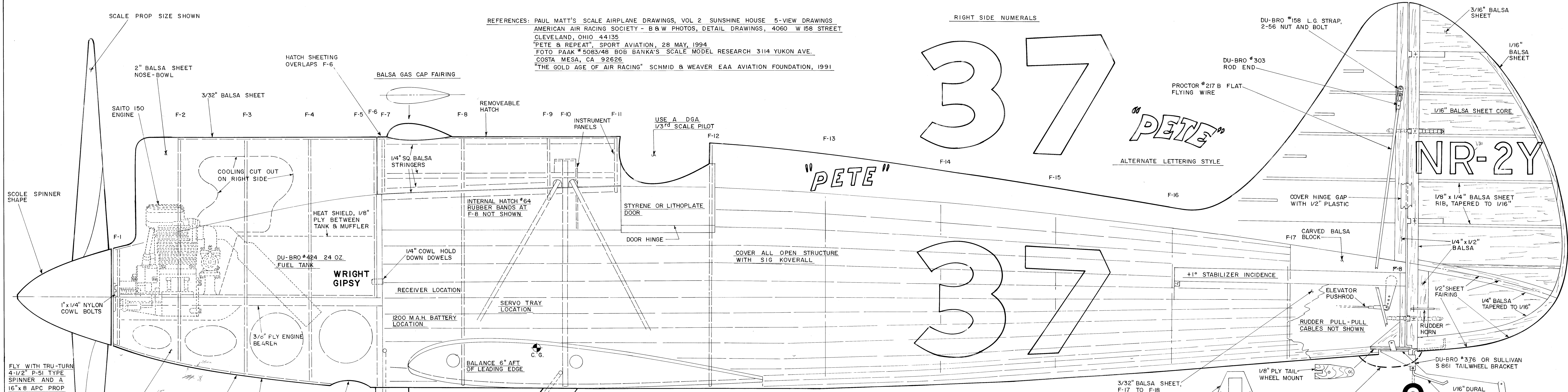


REFERENCES: PAUL MATT'S SCALE AIRPLANE DRAWINGS, VOL 2 SUNSHINE HOUSE 5-VIEW DRAWINGS
AMERICAN AIR RACING SOCIETY - B & W PHOTOS, DETAIL DRAWINGS, 4060 W 158 STREET
CLEVELAND, OHIO 44135
"PETE & REPEAT", SPORT AVIATION, 28 MAY, 1994
FOTO PAK #5083/48 BOB BANKA'S SCALE MODEL RESEARCH 3114 YUKON AVE.
COSTA MESA, CA 92626
"THE GOLD AGE OF AIR RACING" SCHMID & WEAVER EAA AVIATION FOUNDATION, 1991

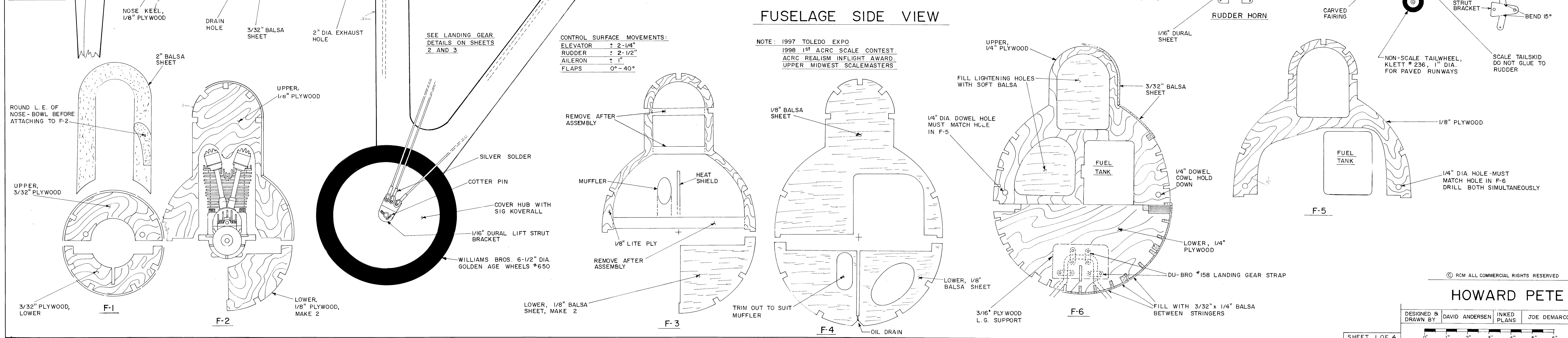
RIGHT SIDE NUMERALS



FUSELAGE SIDE VIEW

CONTROL SURFACE MOVEMENTS:
ELEVATOR $\pm 2-1/4^{\circ}$
RUDDER $\pm 2-1/2^{\circ}$
AILERON $\pm 1^{\circ}$
FLAPS $0^{\circ}-40^{\circ}$

NOTE: 1997 TOLEDO EXPO
1998 1ST ACRC SCALE CONTEST
ACRC REALISM INFLIGHT AWARD
UPPER MIDWEST SCALEMASTERS



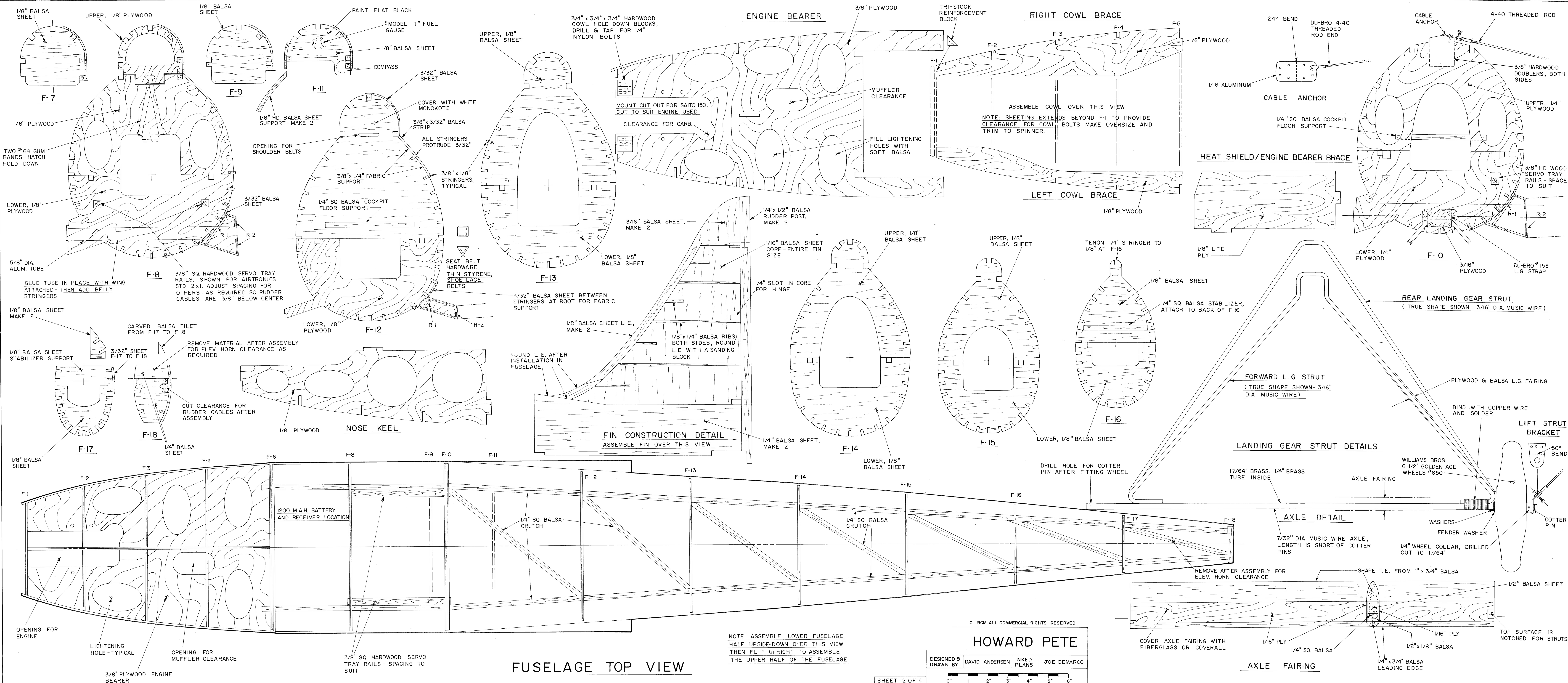
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HOWARD PETE

DESIGNED & DRAWN BY DAVID ANDERSEN INKED PLANS JOE DEMARCO

SHEET 1 OF 4

0 1 2 3 4 5 6



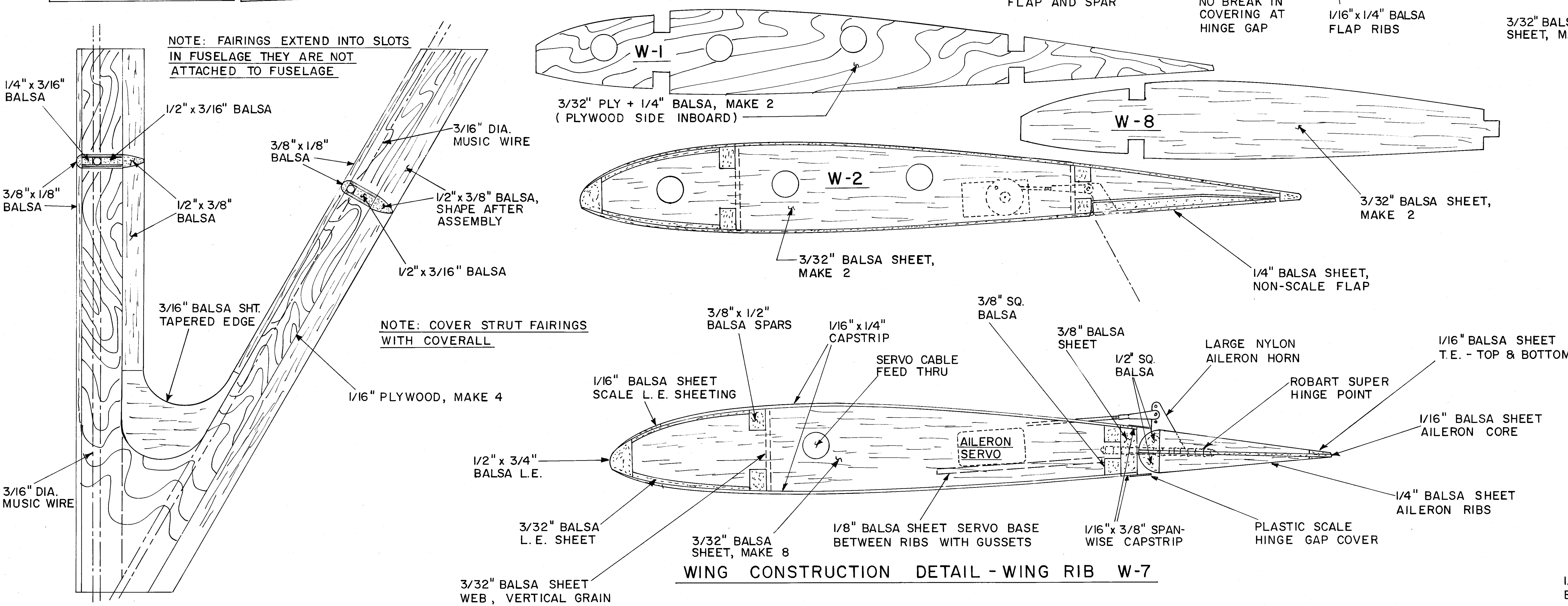
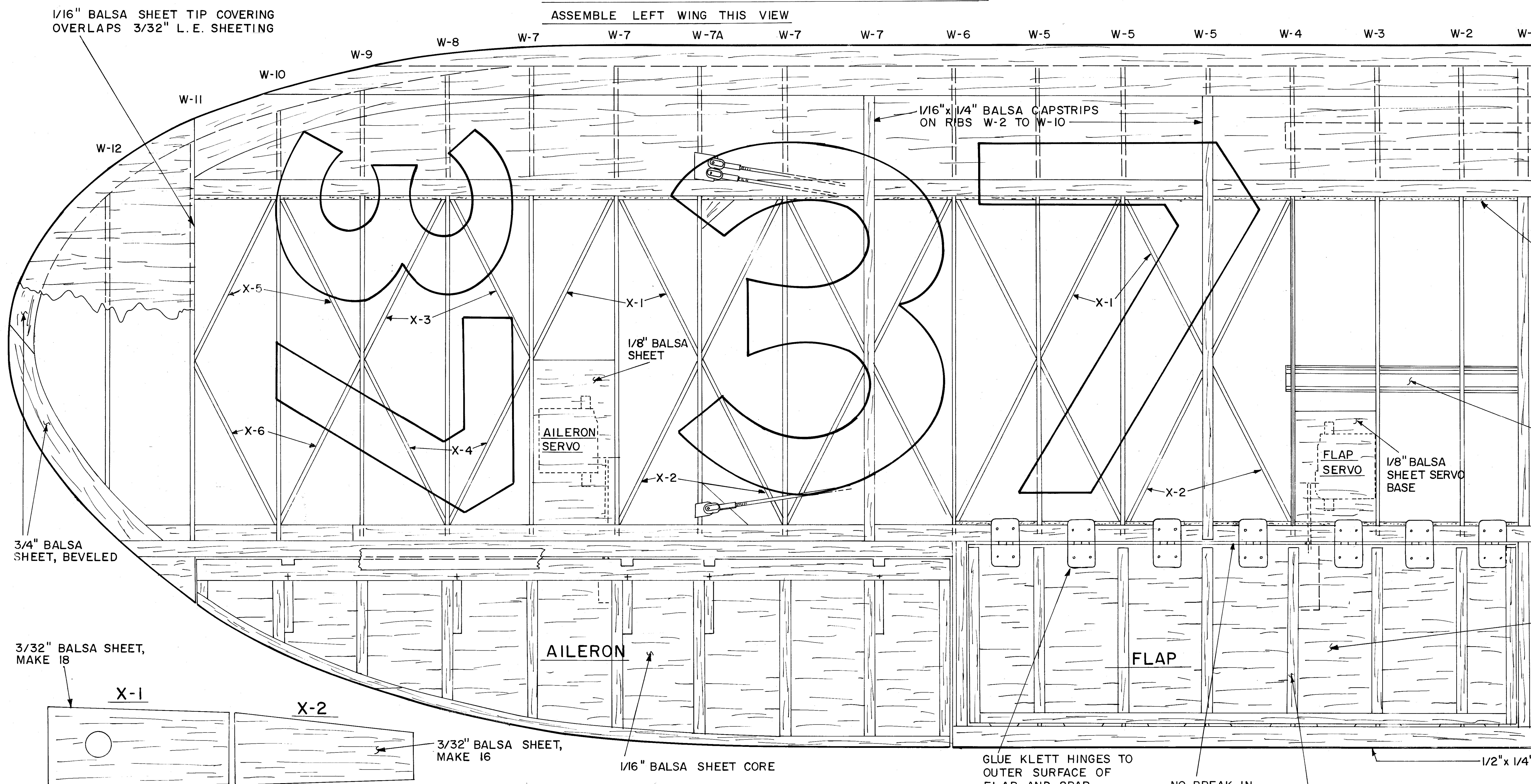
NOTE: ASSEMBLE LOWER FUSELAGE HALF UPSIDE-DOWN OVER THIS VIEW THEN FLIP UPRIGHT TO ASSEMBLE THE UPPER HALF OF THE FUSELAGE.

HOWARD PETE

DESIGNED & DRAWN BY DAVID ANDERSEN INKED PLANS JOE DEMARCO

NOTE: COVER ENTIRE WING WITH
SIG COVERALL

ASSEMBLE LEFT WING THIS VIEW



ASSEMBLE WING OVER THIS VIEW

1/16" BALSA SHEET

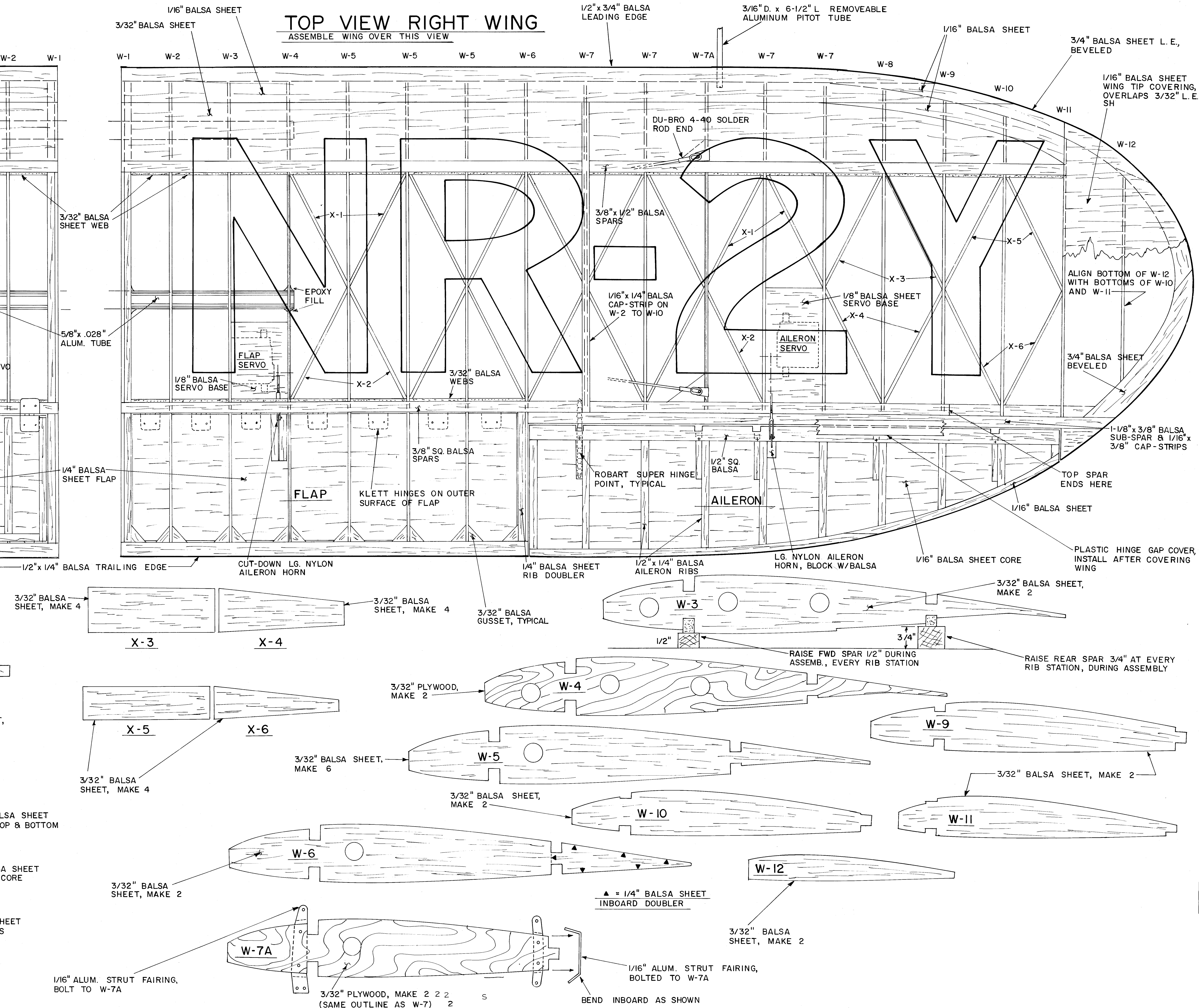
1/2" x 3/4" Balsa
Leading Edge

3/16" D. x 6-1/2" L REMOVEABLE
ALUMINUM PITOT TUBE

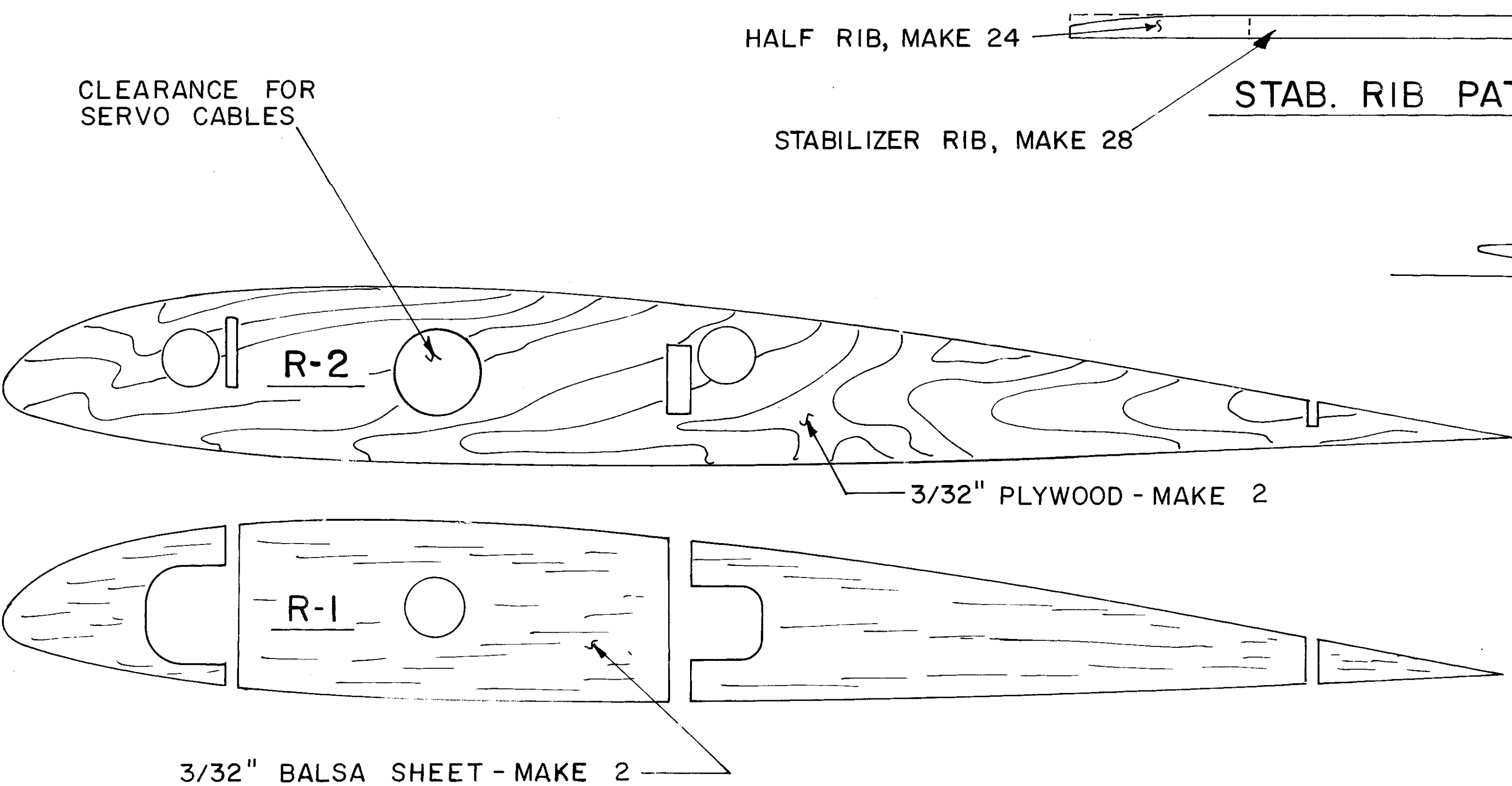
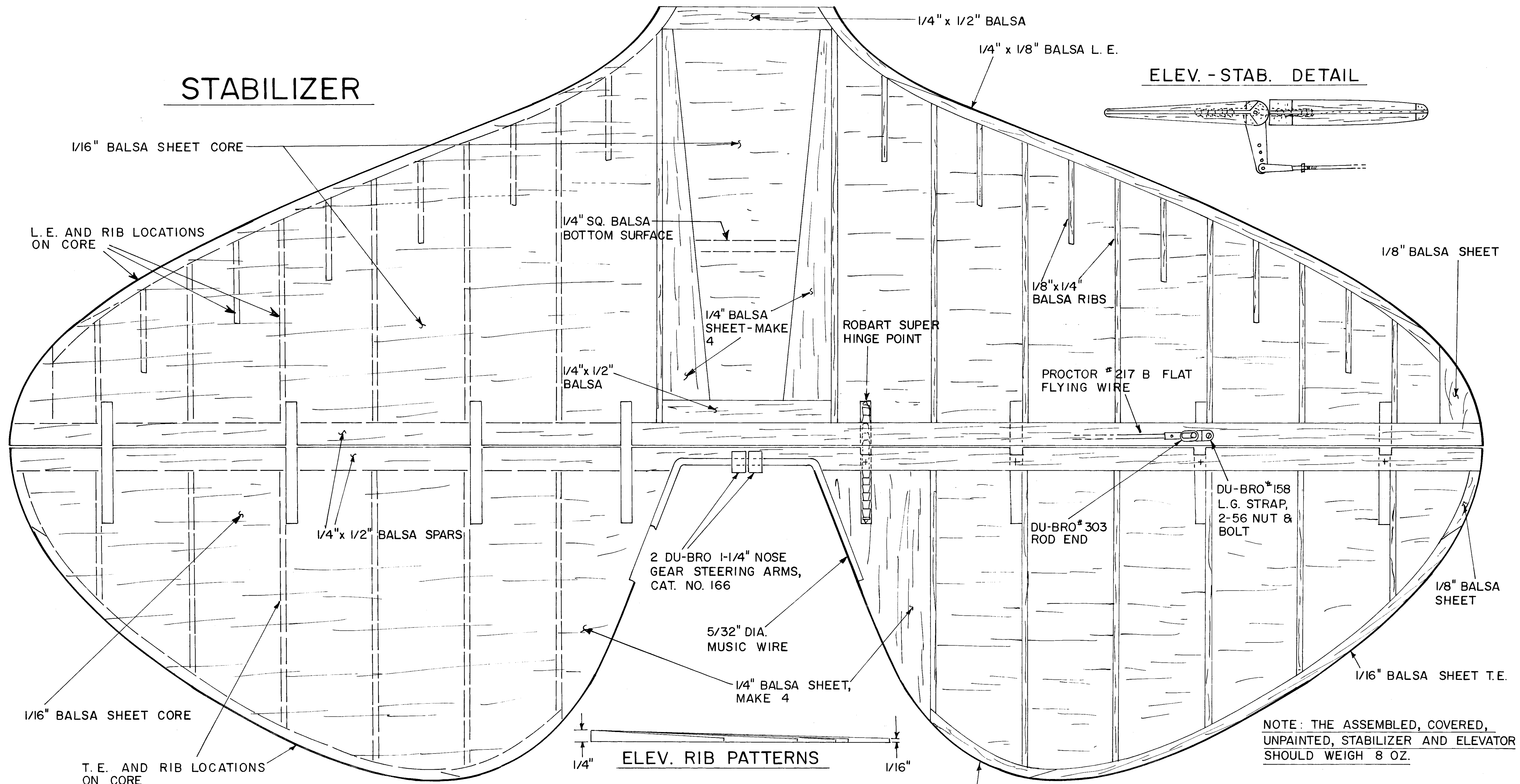
1/16" BALSA SHEET

3/4" BALSA SHEET L. E.,
BEVELED

1/16" BALSA SHEET
WING TIP COVERING,
OVERLAPS 3/32" L.E.
SH



STABILIZER



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HOWARD PETE

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