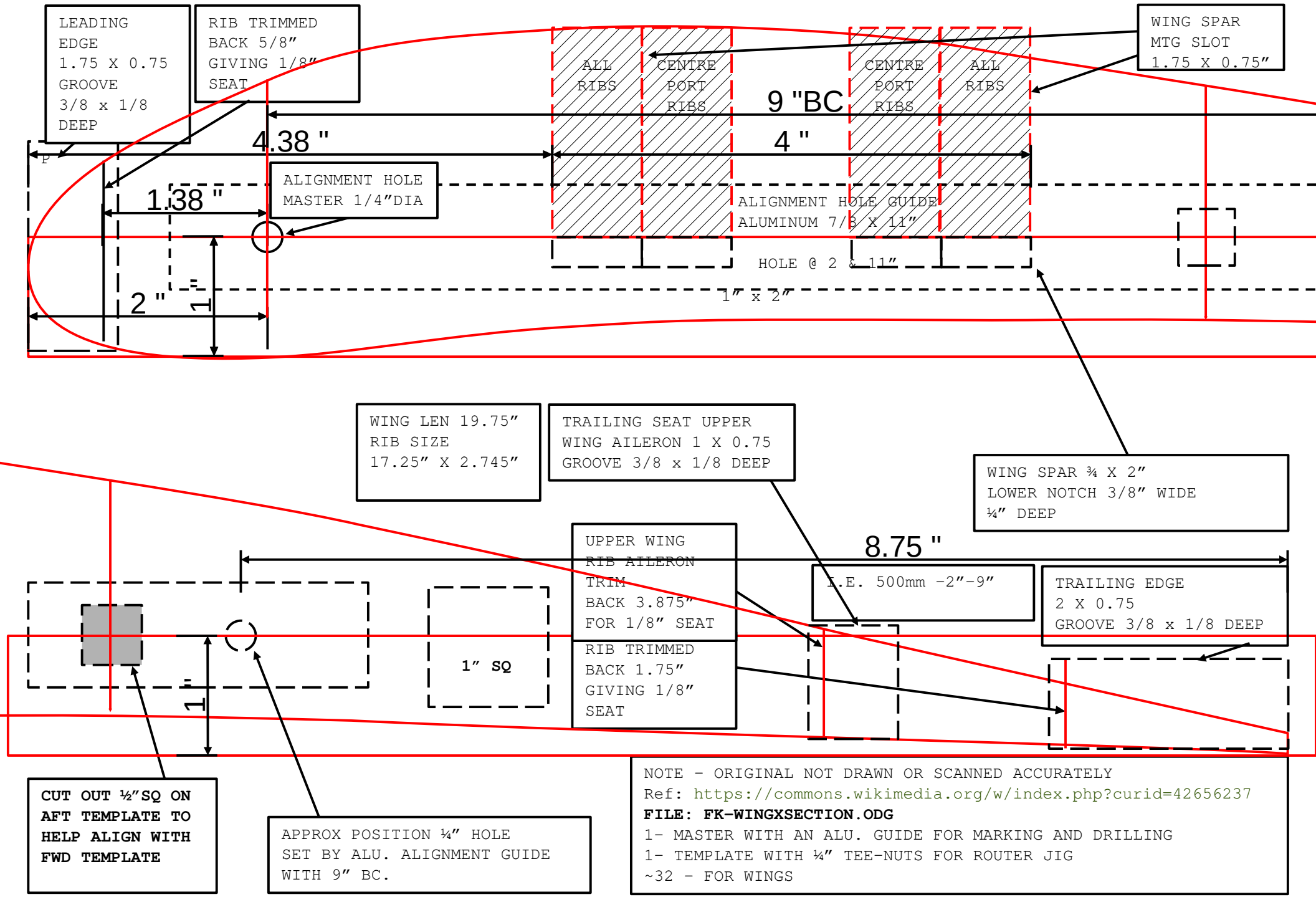
LEADING EDGE 1.75 X 0.75 GROOVE 3/8 x 1/8 DEEP
RIB TRIMMED BACK 5/8" GIVING 1/8" SEAT
WING SPAR MTG SLOT 1.75 X 0.75"
ALL RIBS
CENTRE PORT RIBS
CENTRE PORT RIBS
ALL RIBS
9 "BC
4.38 "
4 "
1.38 "
ALIGNMENT HOLE MASTER 1/4"DIA
ALIGNMENT HOLE GUIDE ALUMINUM 7/8 X 11"
HOLE @ 2 & 11"
2 "
1"
1" x 2"
WING LEN 19.75"
RIB SIZE 17.25" X 2.745"
TRAILING SEAT UPPER WING AILERON 1 X 0.75 GROOVE 3/8 x 1/8 DEEP
WING SPAR ¾ X 2" LOWER NOTCH 3/8" WIDE ¼" DEEP
UPPER WING RIB AILERON TRIM BACK 3.875" FOR 1/8" SEAT
8.75 "
L.E. 500mm -2"-9"
TRAILING EDGE 2 X 0.75 GROOVE 3/8 x 1/8 DEEP
1" SQ
RIB TRIMMED BACK 1.75" GIVING 1/8" SEAT
1"
CUT OUT ½"SQ ON AFT TEMPLATE TO HELP ALIGN WITH FWD TEMPLATE
APPROX POSITION ¼" HOLE SET BY ALU. ALIGNMENT GUIDE WITH 9" BC.
NOTE - ORIGINAL NOT DRAWN OR SCANNED ACCURATELY
Ref: https://commons.wikimedia.org/w/index.php?curid=42656237
FILE: FK-WINGXSECTION.ODG
1- MASTER WITH AN ALU. GUIDE FOR MARKING AND DRILLING
1- TEMPLATE WITH ¼" TEE-NUTS FOR ROUTER JIG
~32 - FOR WINGS