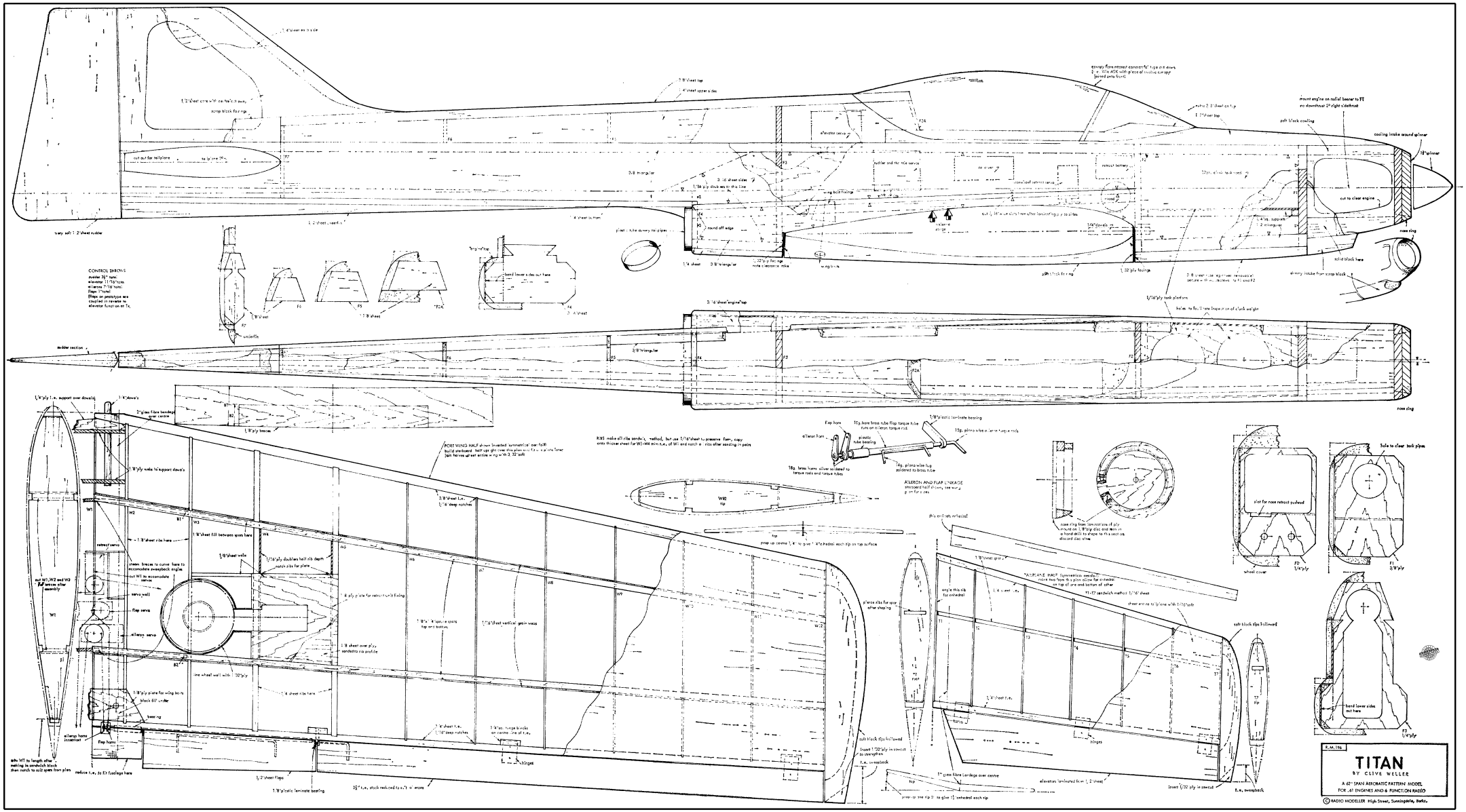
TITAN
BY CLIVE WELLER
A 62" SPAN AEROBATIC PATTERN MODEL
FOR .61 ENGINES AND 6 FUNCTION RADIO
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CONTROL THROWS
rudder 35° both
elevator 11 7/16" both
ailerons 7 1/16" both
flaps 3" down
(flaps on prototype are coupled in reverse to elevator function on TX)
PORT WINGS HALF shown (inverted symmetrical over fold)
build starboard half up right over this plan and fit as in the later
(left halves upside down in rig w/ W-3, 32 soft
R/S make all ribs sandwich method, but use 1/16" sheet to preserve form, copy
onto thicker sheet for W1-W4 min t.e. of W1 and notch ribs after sanding in pairs
AILERON AND FLAP LINKAGE
AIRPLANE HALF (symmetrical overall)
make two from 1/8 plan sheet for sandwich
on top of one and bottom of other
1/16" sandwich method 1/16" sheet
sheet on to tip line with 1/16" soft
soft block tips hollowed
elevators laminated from 1/2 sheet
t.e. swayback
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