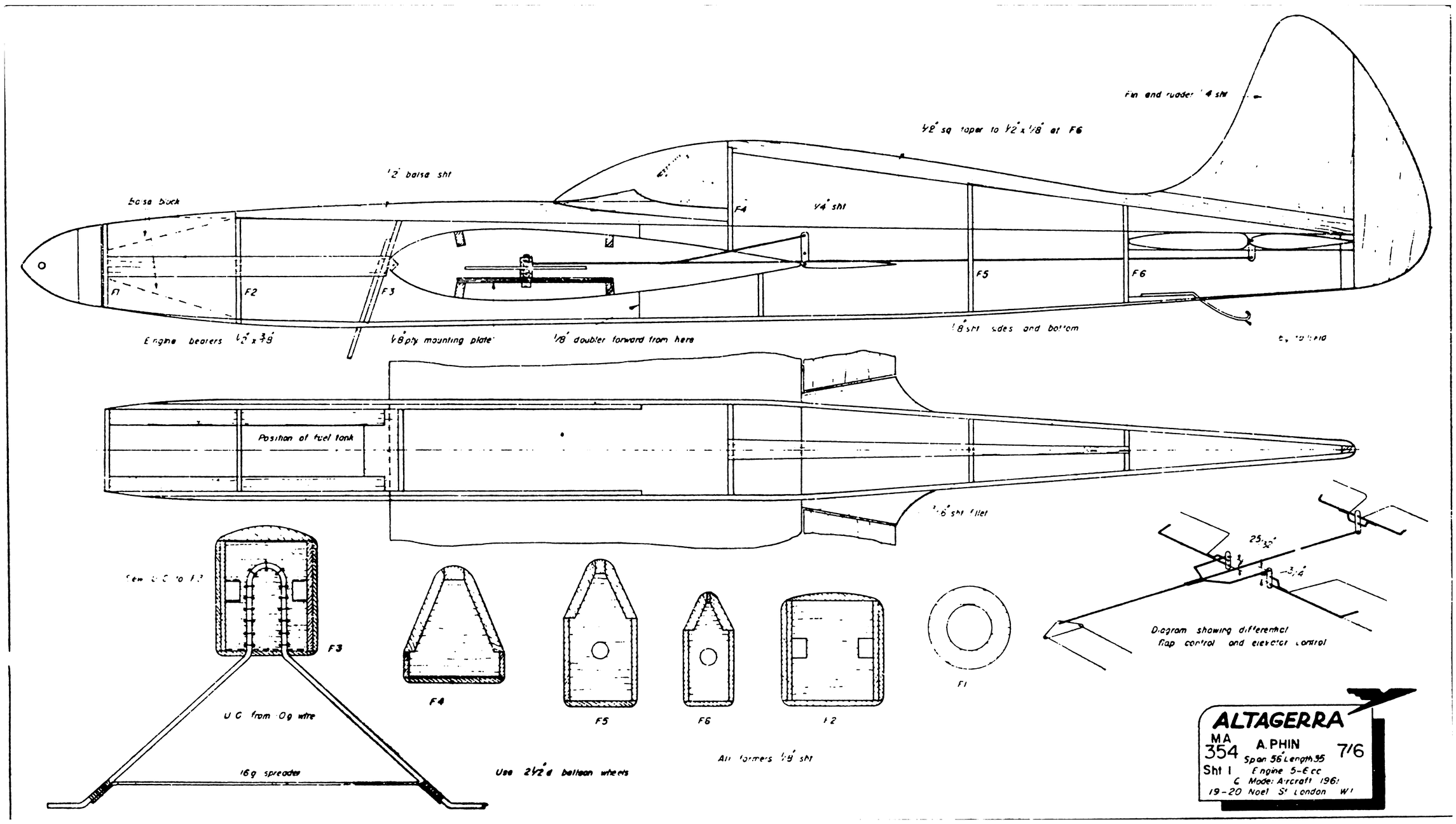
Fin and rudder 1/4 sht
1/2" sq taper to 1/2" x 1/8" at F6
1/2" balsa sht
Balsa block
F4
1/4" sht
F2
F3
F5
F6
Engine bearers 1/2" x 3/8"
1/8" ply mounting plate
1/8" doubler forward from here
1/8" sht sides and bottom
Position of fuel tank
3/16" sht fillet
F3
U C from 10g wire
16g spreader
F4
F5
F6
F2
F1
All formers 1/8" sht
Use 2 1/2" d balloon wheels
Diagram showing differential flap control and elevator control
ALTAGERRA
MA 354
A. PHIN
7/6
Span 56" Length 35
Sht 1
Engine 5-6cc
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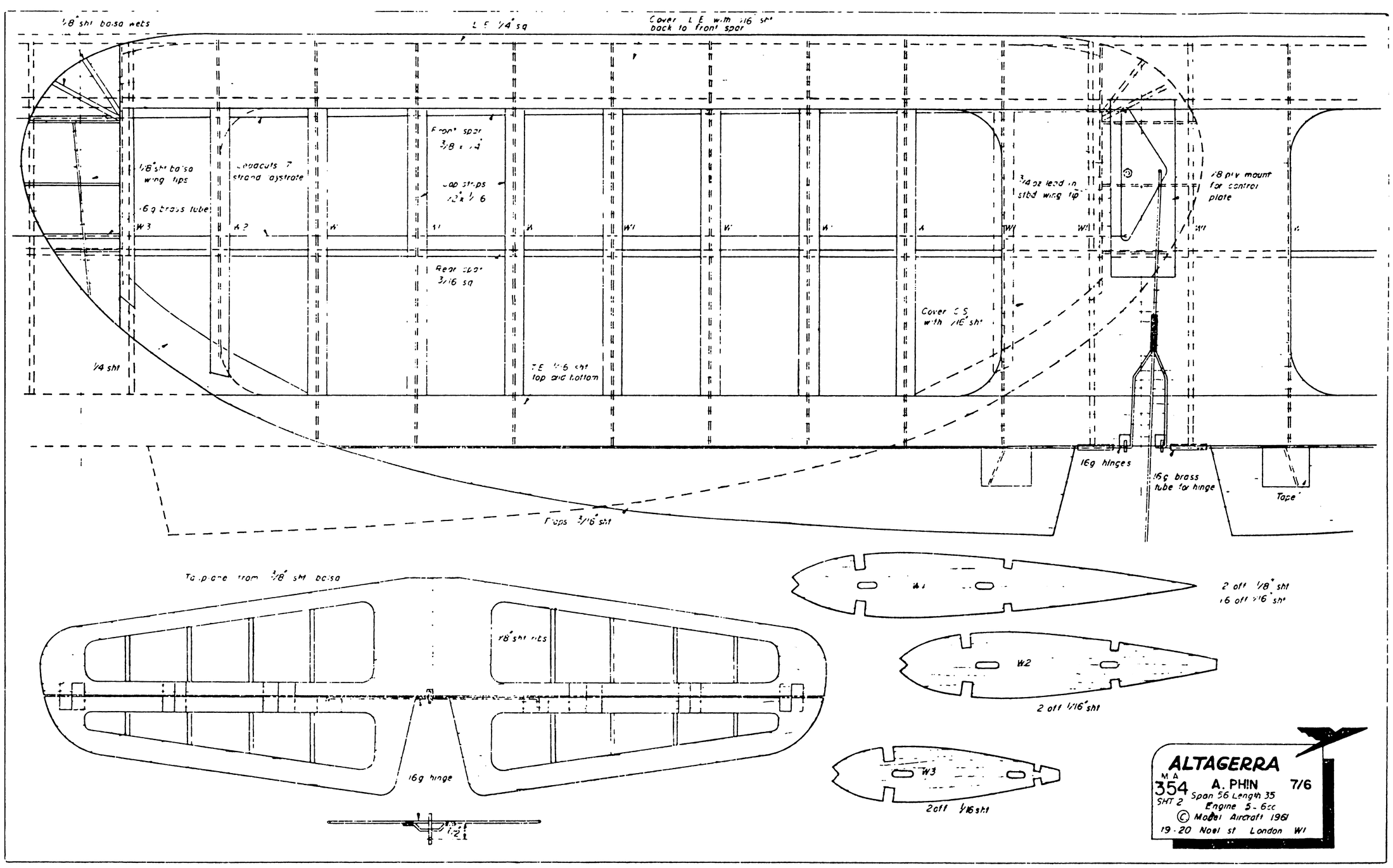
1/8" sht balsa webs
L E 1/4" sq
Cover L E with 1/16" sht back to front spar
1/8" sht balsa wing tips
Leadcuts 7 strand asbestos
16g brass tube
Front spar 3/8 x 1/4"
Cap strips 1/2" x 1/16"
Rear spar 3/16 sq
T E 1/16 sht top and bottom
1/4 sht
3/4 oz lead in stbd wing tip
1/8 ply mount for control plate
Cover C S with 1/16" sht
16g hinges
16g brass tube for hinge
Tape
Flaps 3/16" sht
Tailplane from 3/8" sht balsa
1/8" sht ribs
16g hinge
W1
2 off 1/8" sht
16 off 1/16" sht
W2
2 off 1/16" sht
W3
2 off 1/16 sht
ALTAGERRA
MA 354
A. PHIN
7/6
Span 56 Length 35
SHT 2
Engine 5-6cc
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