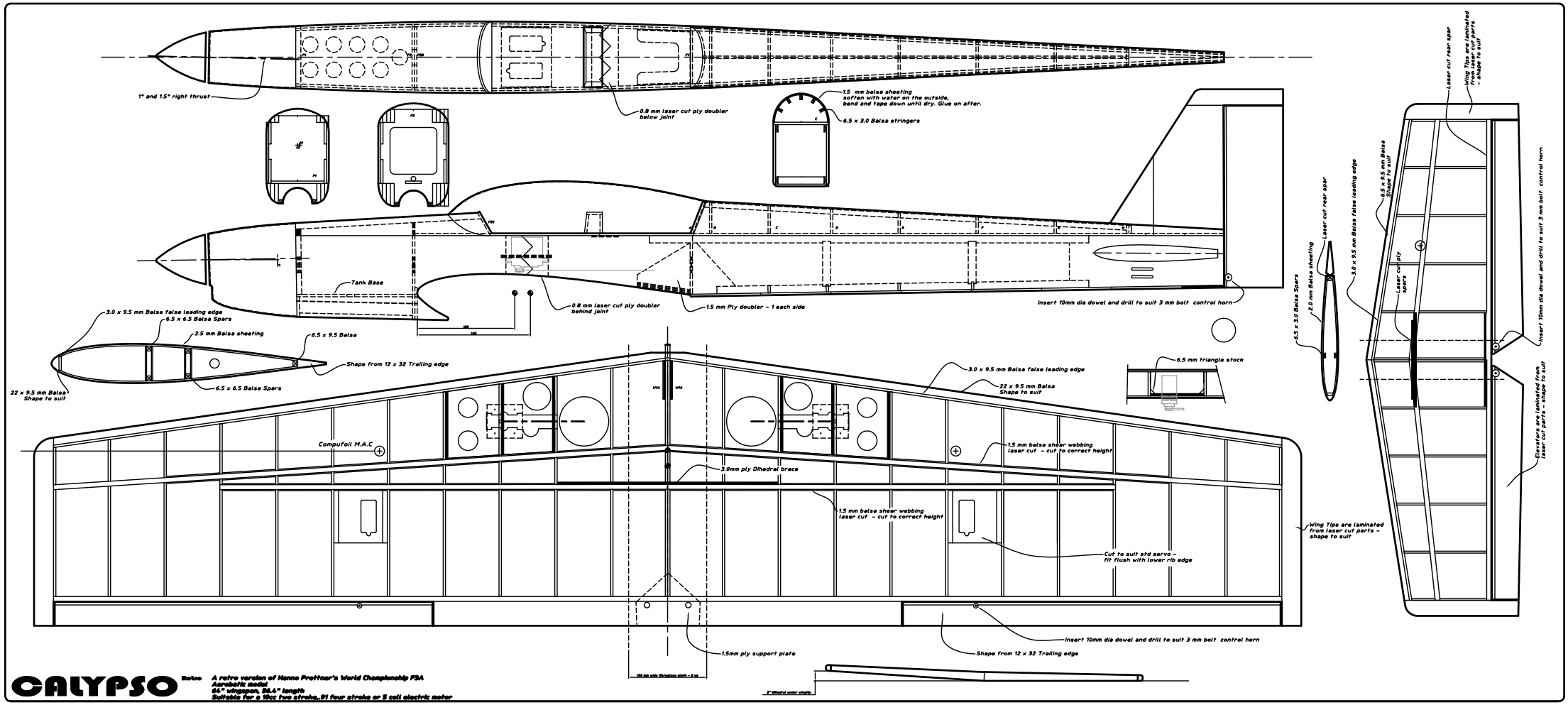
1° and 1.5° right thrust
0.8 mm laser cut ply doubler below joint
1.5 mm balsa sheeting soften with water on the outside, bend and tape down until dry. Glue on after.
6.5 x 3.0 Balsa stringers
Tank Base
0.8 mm laser cut ply doubler behind joint
1.5 mm Ply doubler – 1 each side
Insert 10mm dia dowel and drill to suit 3 mm bolt control horn
3.0 x 9.5 mm Balsa false leading edge
6.5 x 6.5 Balsa Spars
2.5 mm Balsa sheeting
6.5 x 9.5 Balsa
Shape from 12 x 32 Trailing edge
22 x 9.5 mm Balsa Shape to suit
6.5 x 6.5 Balsa Spars
3.0 x 9.5 mm Balsa false leading edge
22 x 9.5 mm Balsa Shape to suit
6.5 mm triangle stock
Compufoil M.A.C
1.5 mm balsa shear webbing laser cut – cut to correct height
3.0mm ply Dihedral brace
1.5 mm balsa shear webbing laser cut – cut to correct height
Cut to suit std servo – fit flush with lower rib edge
Insert 10mm dia dowel and drill to suit 3 mm bolt control horn
Shape from 12 x 32 Trailing edge
1.5mm ply support plate
Laser cut rear spar
2.0 mm Balsa sheeting
6.5 x 3.0 Balsa Spars
Laser cut rear spar
6.5 x 9.5 mm Balsa false leading edge
6.5 x 9.5 mm Balsa Shape to suit
3.0 x 9.5 mm Balsa false leading edge
Laser cut ply spars
Wing Tips are laminated from laser cut parts – shape to suit
Insert 10mm dia dowel and drill to suit 3 mm bolt control horn
Elevators are laminated from laser cut parts – shape to suit
Wing Tips are laminated from laser cut parts – shape to suit
CALYPSO
Retro
A retro version of Hanno Prettner's World Championship F3A Aerobatic model
66" wingspan, 56.4" length
Suitable for a 10cc two stroke, .91 four stroke or 8 cell electric motor