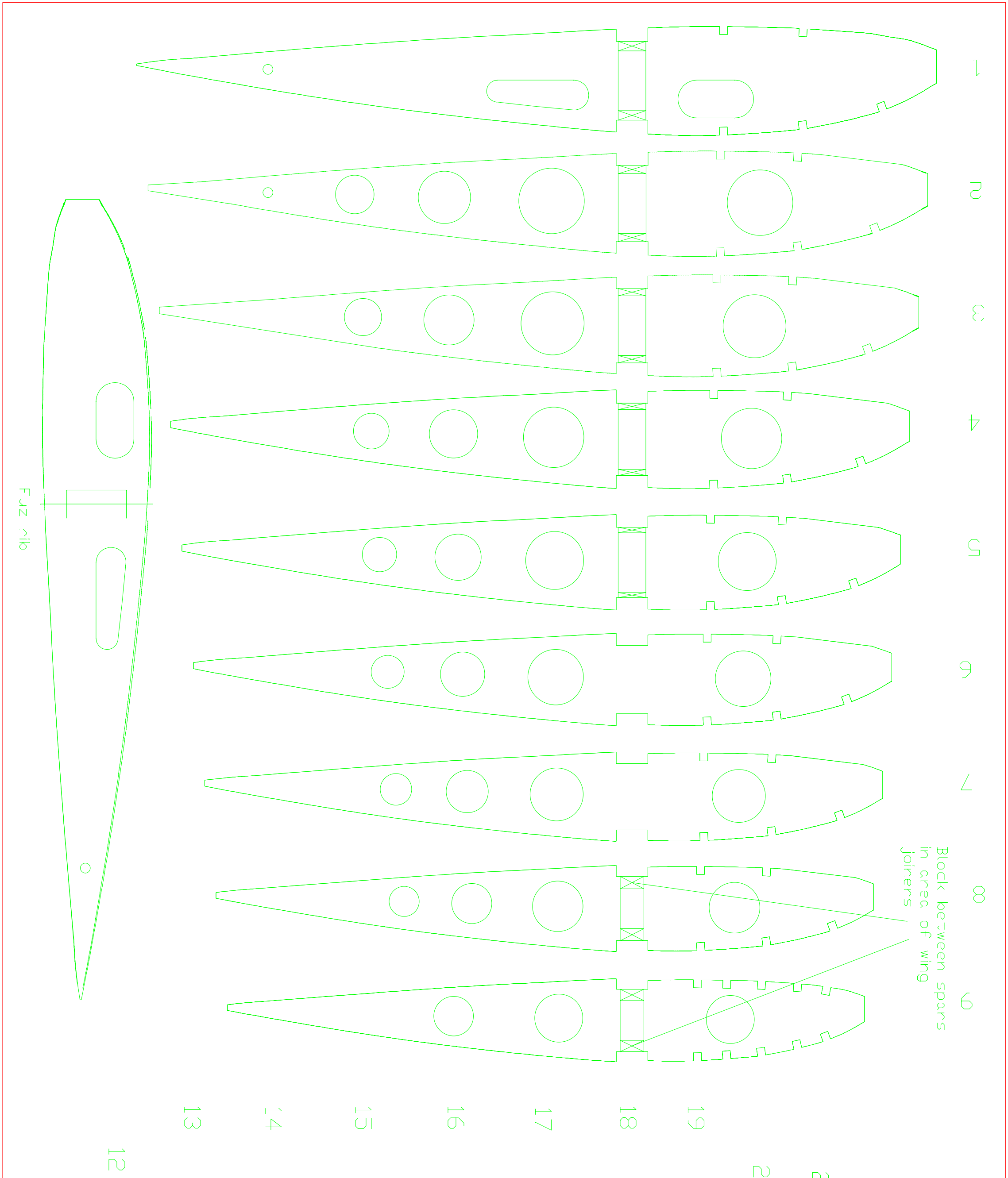
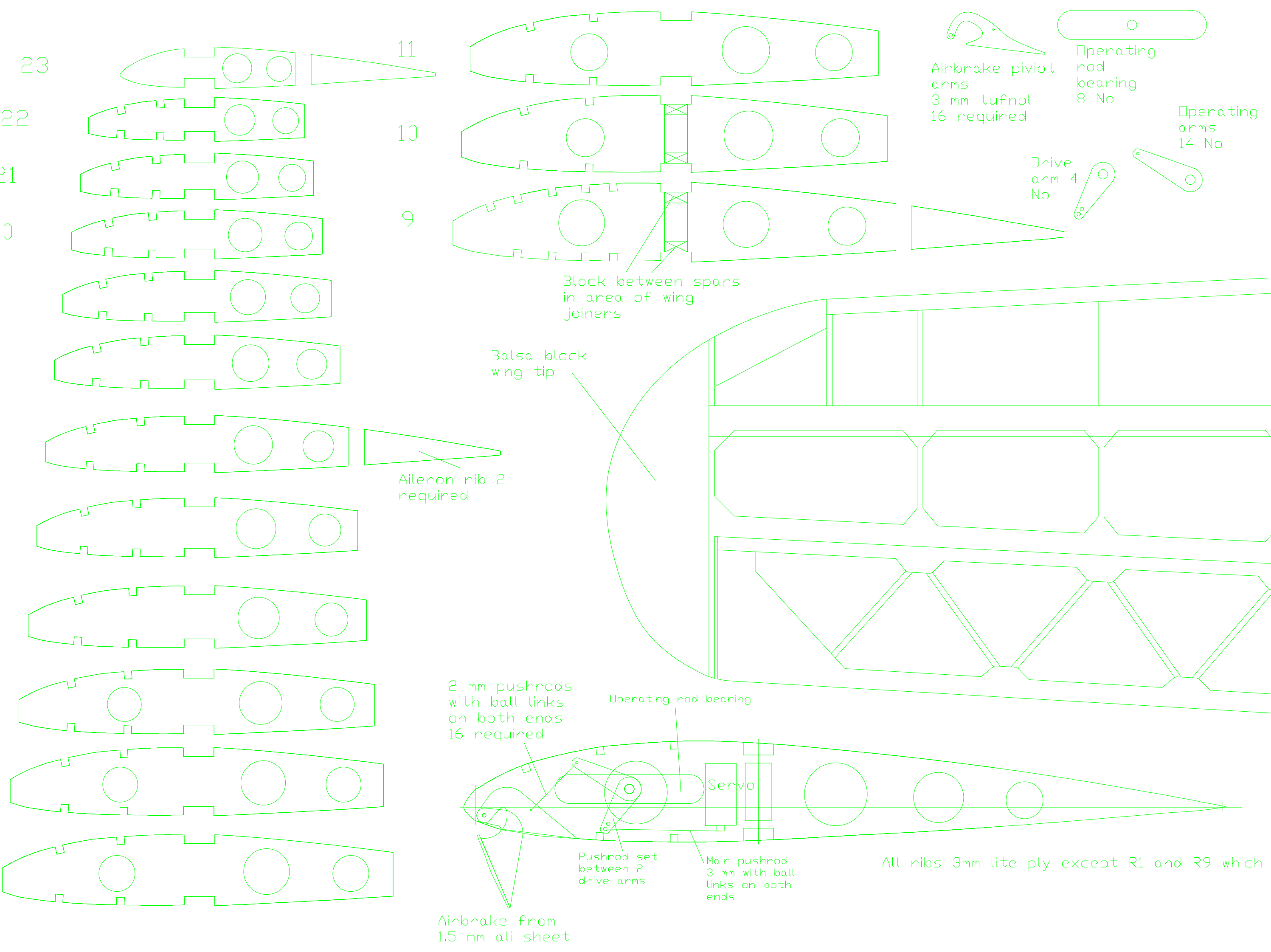
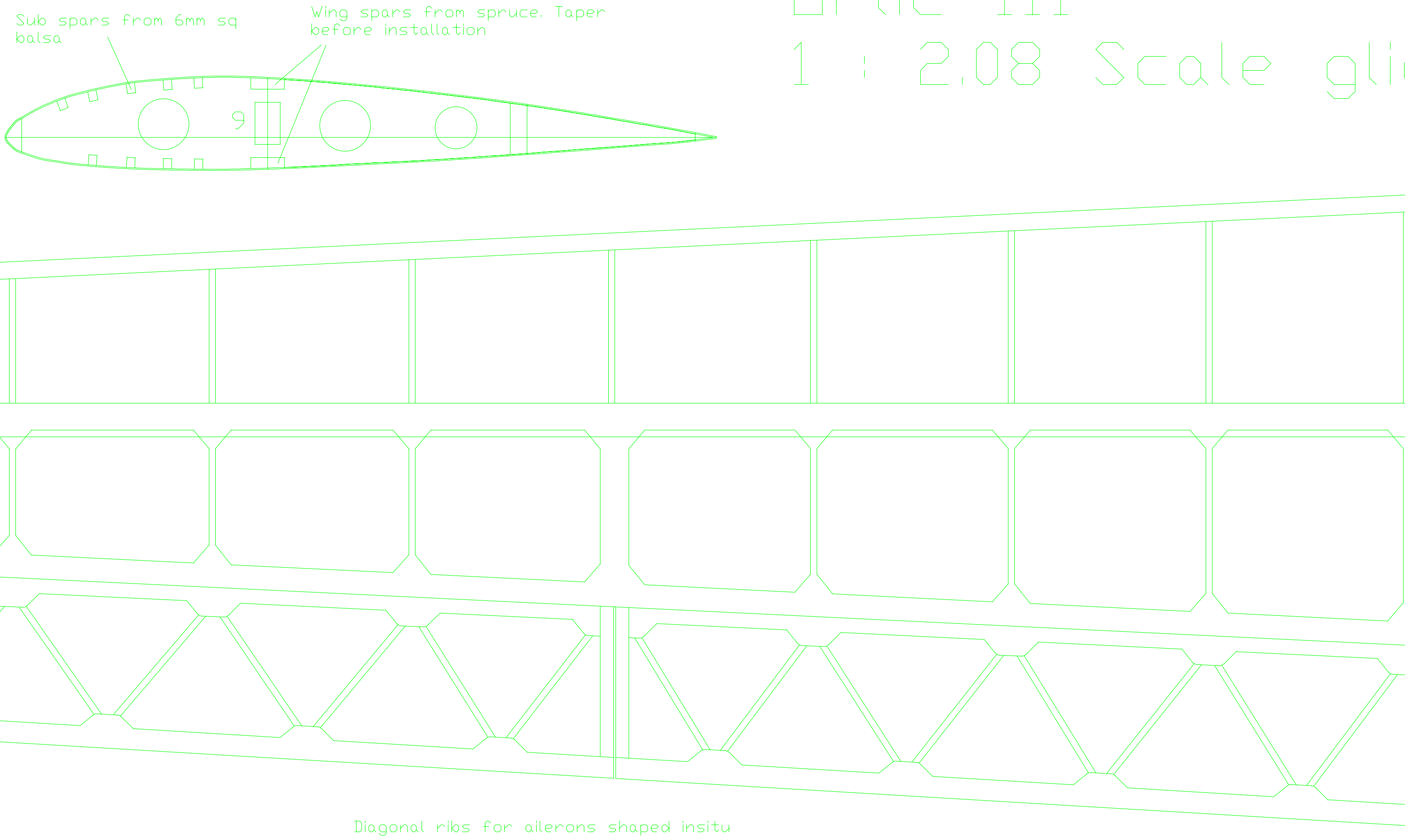

1
2
3
4
5
6
7
8
9
Block between spars
in area of wing
joiners
Fuz rib
12
13
14
15
16
17
18
19


23
22
21
0
11
10
9
Airbrake piviot arms
3 mm tufnol
16 required
Operating rod bearing
8 No
Operating arms
14 No
Drive arm 4
No
Block between spars in area of wing joiners
Balsa block wing tip
Aileron rib 2 required
2 mm pushrods with ball links on both ends
16 required
Operating rod bearing
Servo
Pushrod set between 2 drive arms
Main pushrod 3 mm with ball links on both ends
Airbrake from 1.5 mm ali sheet

All ribs 3mm lite ply except R1 and R9 which

Orlic III

1 : 2.08 Scale gli


Sub spars from 6mm sq balsa
Wing spars from spruce. Taper before installation
9
Diagonal ribs for ailerons shaped insitu

are 6mm birch ply

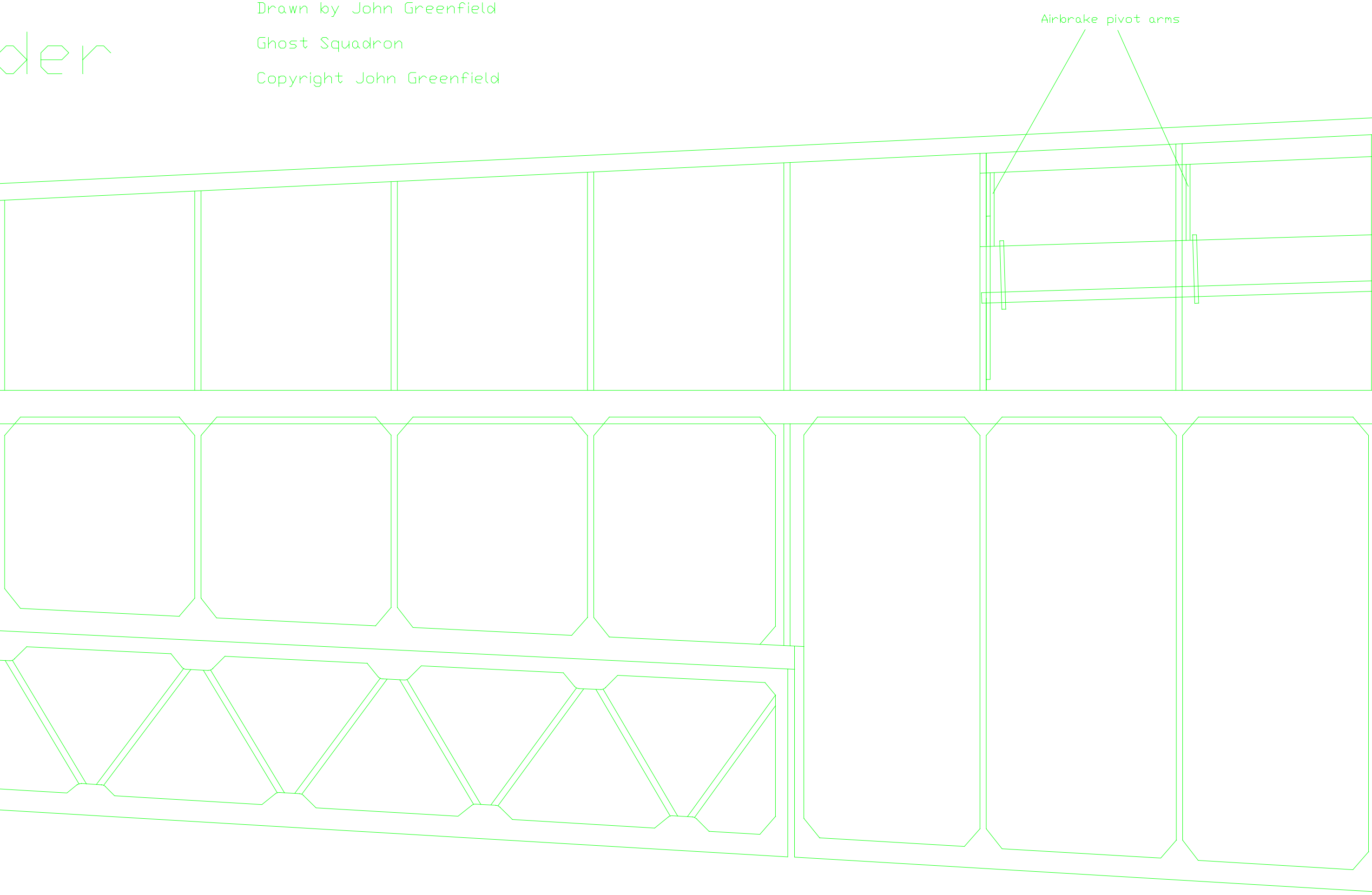
All wing

der

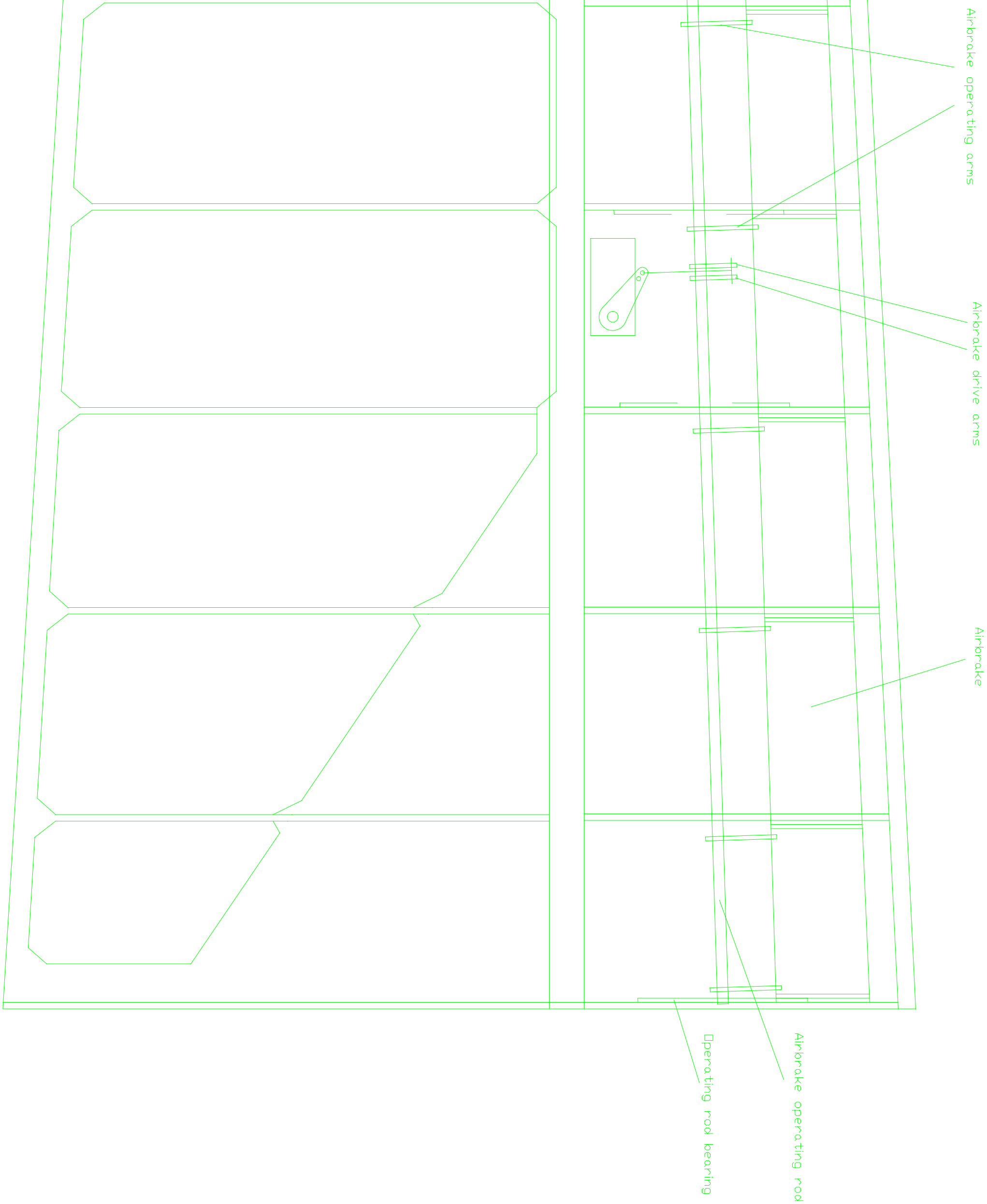
Drawn by John Greenfield

Ghost Squadron

Copyright John Greenfield


Airbrake pivot arms

sheeting and cap strips 0.8 mm ply


Airbrake operating arms
Airbrake drive arms
Airbrake
Operating rod bearing
Airbrake operating rod