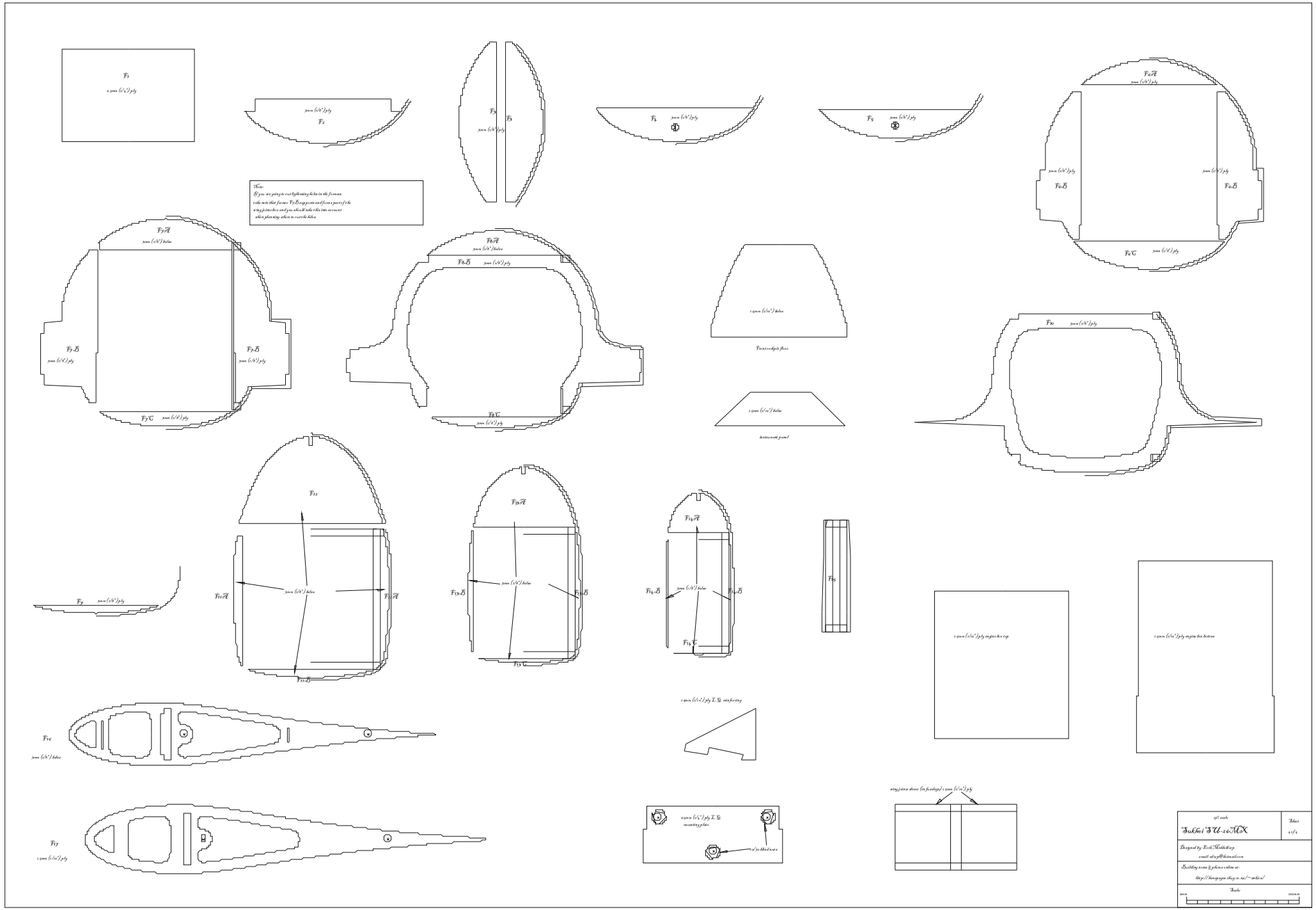
F1
4.5mm (1/4") ply
3mm (1/8") ply
F2
F3
F3
3mm (1/8") ply
F4
3mm (1/8") ply
F5
3mm (1/8") ply
F6A
3mm (1/8") ply
F6B
3mm (1/8") ply
F6B
3mm (1/8") ply
F6C
3mm (1/8") ply
Note:
If you are going to cut lightening holes in the former,
take note that former F7B supports and forms part of the
wing joiner box and you should take this into account
when planning where to cut the holes
F7A
3mm (1/8") holes
F7B
3mm (1/8") ply
F7B
3mm (1/8") ply
F7C
3mm (1/8") ply
F8A
3mm (1/8") holes
F8B
3mm (1/8") ply
F8C
3mm (1/8") ply
1.5mm (1/16") holes
Front cockpit floor
1.5mm (1/16") holes
Instrument panel
F10
3mm (1/8") ply
F9
3mm (1/8") ply
F12
F11A
3mm (1/8") holes
F11A
F11B
F10A
F13B
3mm (1/8") holes
F13B
F13C
F14A
F14B
3mm (1/8") holes
F14B
F14C
F15
1.5mm (1/16") ply engine box top
1.5mm (1/16") ply engine box bottom
F16
3mm (1/8") holes
1.5mm (1/16") ply I. Y. reinforcing
F17
1.5mm (1/16") ply
4.5mm (1/4") ply I. Y. mounting plate
10"x5" blind nuts
wing joiner dowel (in fuselage) 1.5mm (1/16") ply
1:5 scale
Sukhoi SU-26MX
Sheet
1 of 1
Designed by: Erik Middelkoop
email: efm@kitewalk.com
Building notes & photos online at:
http://homepages.ihug.co.nz/~mikico/
Scale:
0M 1M 2M 3M 4M 5M