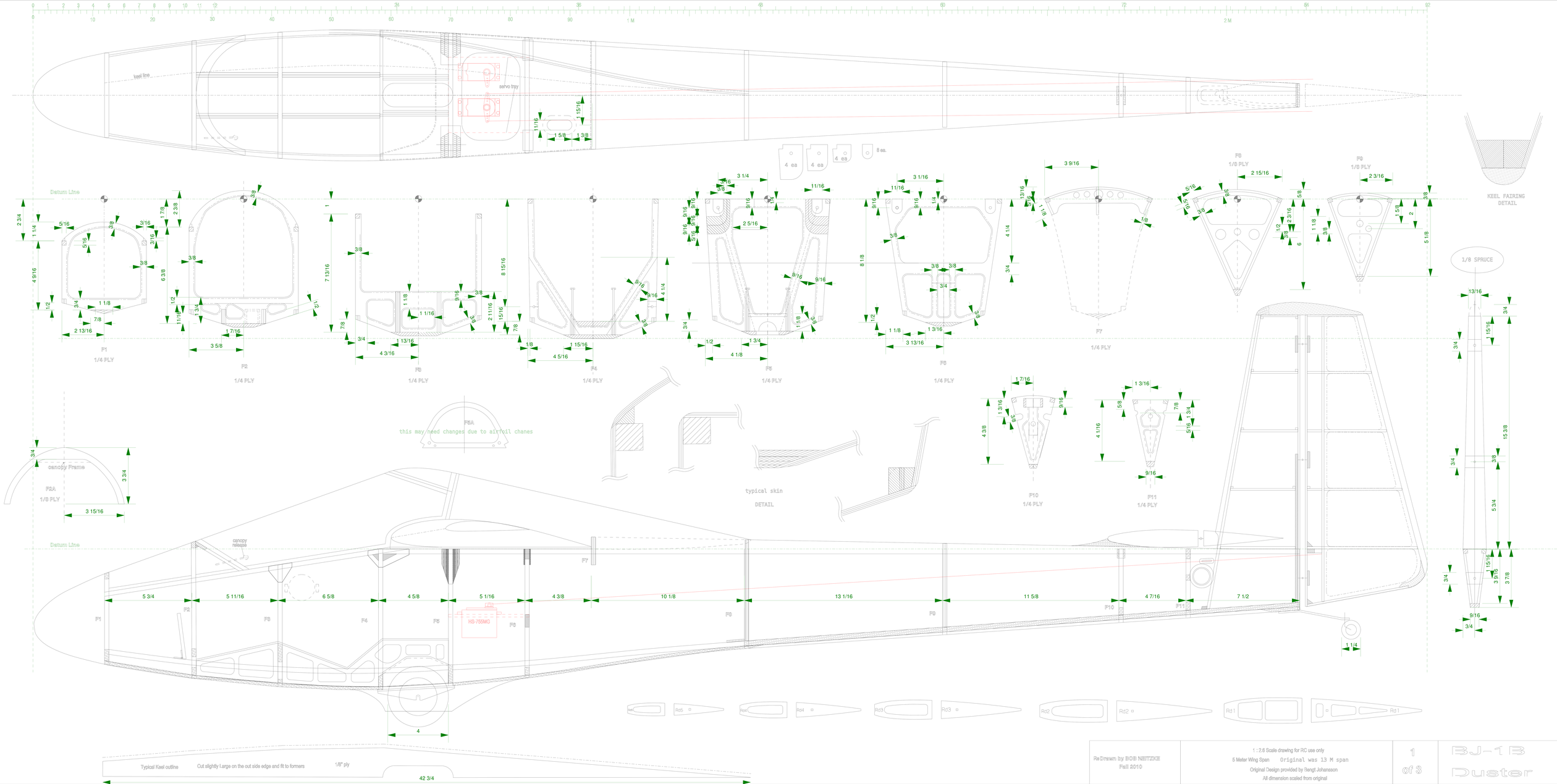
keel line
servo tray
HS-755MG
4 ea
8 ea.
Datum Line
P1
1/4 PLY
P2
1/4 PLY
P3
1/4 PLY
P4
1/4 PLY
P5
1/4 PLY
P6
1/4 PLY
P7
1/4 PLY
P8
1/8 PLY
P9
1/8 PLY
P10
1/4 PLY
P11
1/4 PLY
P2A
1/8 PLY
canopy Frame
P3A
this may need changes due to airfoil chanes
typical skin
DETAIL
KEEL FAIRING
DETAIL
1/8 SPRUCE
canopy
release
5 3/4
5 11/16
6 5/8
4 5/8
5 1/16
4 3/8
10 1/8
13 1/16
11 5/8
4 7/16
7 1/2
1 1/4
4
Rd5
Rd4
Rd3
Rd2
Rd1
Typical Keel outline
Cut slightly Large on the out side edge and fit to formers
1/8" ply
42 3/4
Re Drawn by BOB NEITZKE
Fall 2010
1 : 2.6 Scale drawing for RC use only
5 Meter Wing Span
Original was 13 M span
Original Design provided by Bengt Johansson
All dimension scaled from original
1
of 3
BJ-1B
Duster