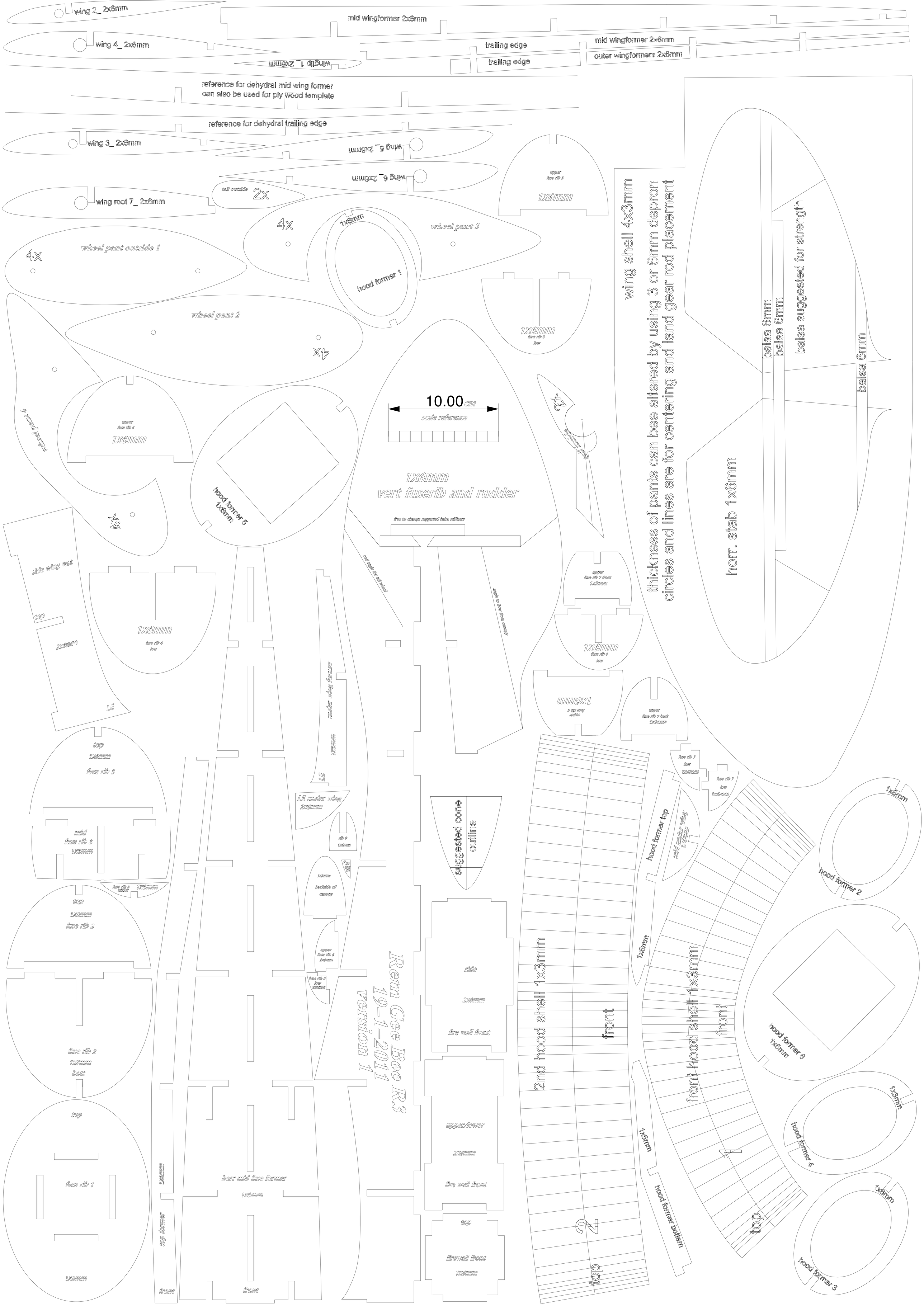
wing 2_ 2x6mm
mid wingformer 2x6mm
wing 4_ 2x6mm
trailing edge
mid wingformer 2x6mm
outer wingformers 2x6mm
trailing edge
wingtip 1_ 2x6mm
reference for dehydral mid wing former
can also be used for ply wood template
reference for dehydral trailing edge
wing 3_ 2x6mm
wing 5_ 2x6mm
wing 6_ 2x6mm
wing root 7_ 2x6mm
tail outside
2x
upper
fuse rib 5
1x6mm
4x
1x6mm
wheel pant 3
4x
wheel pant outside 1
hood former 1
wheel pant 2
4x
1x6mm
fuse rib 5
low
wing shell 4x3mm
thickness of pants can bee altered by using 3 or 6mm depron
circles and lines are for centering and land gear rod placement
balsa 6mm
balsa 6mm
balsa suggested for strength
balsa 6mm
wheel pant 4
upper
fuse rib 4
1x6mm
10.00 cm
scale reference
2x
tail tiressiide
horr. stab 1x6mm
hood former 5
1x6mm
4x
1x6mm
vert fuserib and rudder
free to change suggested balsa stiffener
side wing rest
top
2x6mm
1x6mm
fuse rib 4
low
rod angle for tail wheel
angle to flow from canopy
upper
fuse rib 7 front
1x6mm
1x6mm
fuse rib 6
low
LE
top
1x6mm
fuse rib 3
under wing former
1x6mm
LE
1x6mm
fuse rib 6
upper
upper
fuse rib 7 back
1x6mm
fuse rib 7
low
1x6mm
fuse rib 7
low
1x6mm
LE under wing
2x6mm
mid
fuse rib 3
1x6mm
rib 9
1x6mm
suggested core
outline
hood former top
mid under wing
1x6mm
1x6mm
hood former 2
fuse rib 3
under
1x6mm
1x6mm
backside of
canopy
2x
top
1x3mm
fuse rib 2
Rem Gee Bee R3
19-1-2011
version 1
upper
fuse rib 5
2x6mm
side
2x6mm
fire wall front
2nd hood shell 1x3mm
front
1x6mm
front hood shell 1x3mm
front
hood former 6
1x6mm
fuse rib 5
lower
2x6mm
fuse rib 2
1x3mm
bott
top
upper/lower
2x6mm
fire wall front
1x6mm
hood former 4
1x3mm
fuse rib 1
1x6mm
horr mid fuse former
1x6mm
top former
top
firewall front
1x6mm
2
top
1
top
hood former 3
1x6mm
1x3mm
front
front