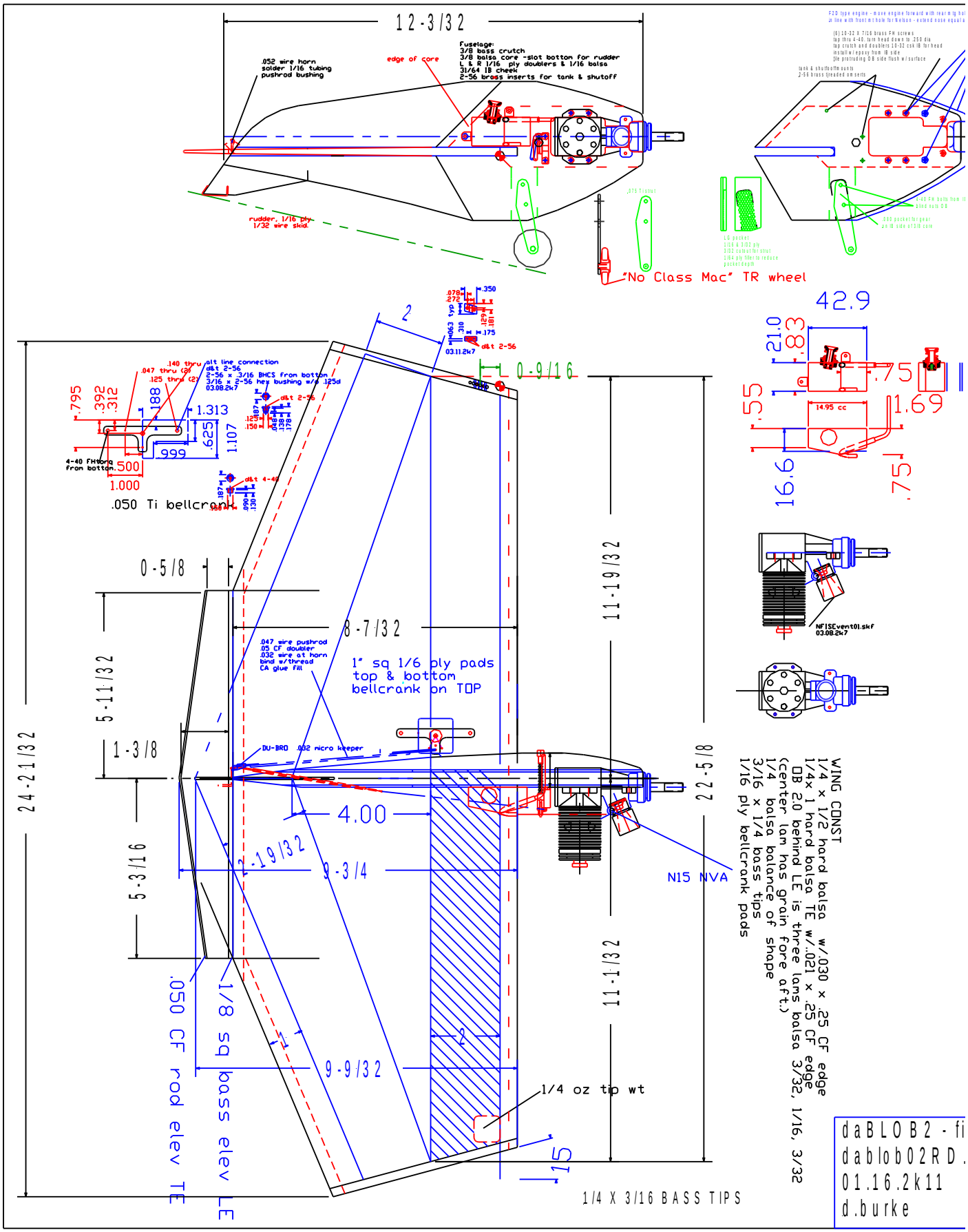
12-3/32
Fuselage:
3/8 bass crutch
3/8 balsa core -slot bottom for rudder
L & R 1/16 ply doublers & 1/16 balsa
31/64 18 cheek
2-56 brass inserts for tank & shutoff
.052 wire horn
solder 1/16 tubing
pushrod bushing
edge of core
rudder, 1/16 ply
1/32 wire skid
"No Class Mac" TR wheel
.050 Ti bellcrank
0-9/16
0-5/8
8-7/32
1" sq 1/6 ply pads
top & bottom
bellcrank on TOP
.047 wire pushrod
.05 CF doubler
.032 wire at horn
bind w/thread
CA glue FIL
DU-BRO .032 micro keeper
4.00
9-3/4
9-9/32
11-19/32
11-1/32
22-5/8
24-21/32
5-11/32
5-3/16
1-3/8
.050 CF rod elev TE
1/8 sq bass elev LE
1/4 oz tip wt
N15 NVA
1/4 X 3/16 BASS TIPS
WING CONST
1/4 x 1/2 hard balsa w/.030 x .25 CF edge
1/4x 1 hard balsa TE w/.021 x .25 CF edge
OB 2.0 behind LE is three lams balsa 3/32, 1/16, 3/32
(center lam has grain fore aft.)
1/4 balsa balance of shape
3/16 x 1/4 bass tips
1/16 ply bellcrank pads
NFISEvent01.skf
03.08.2k7
daBLOB2-fi
dablob02RD.
01.16.2k11
d.burke