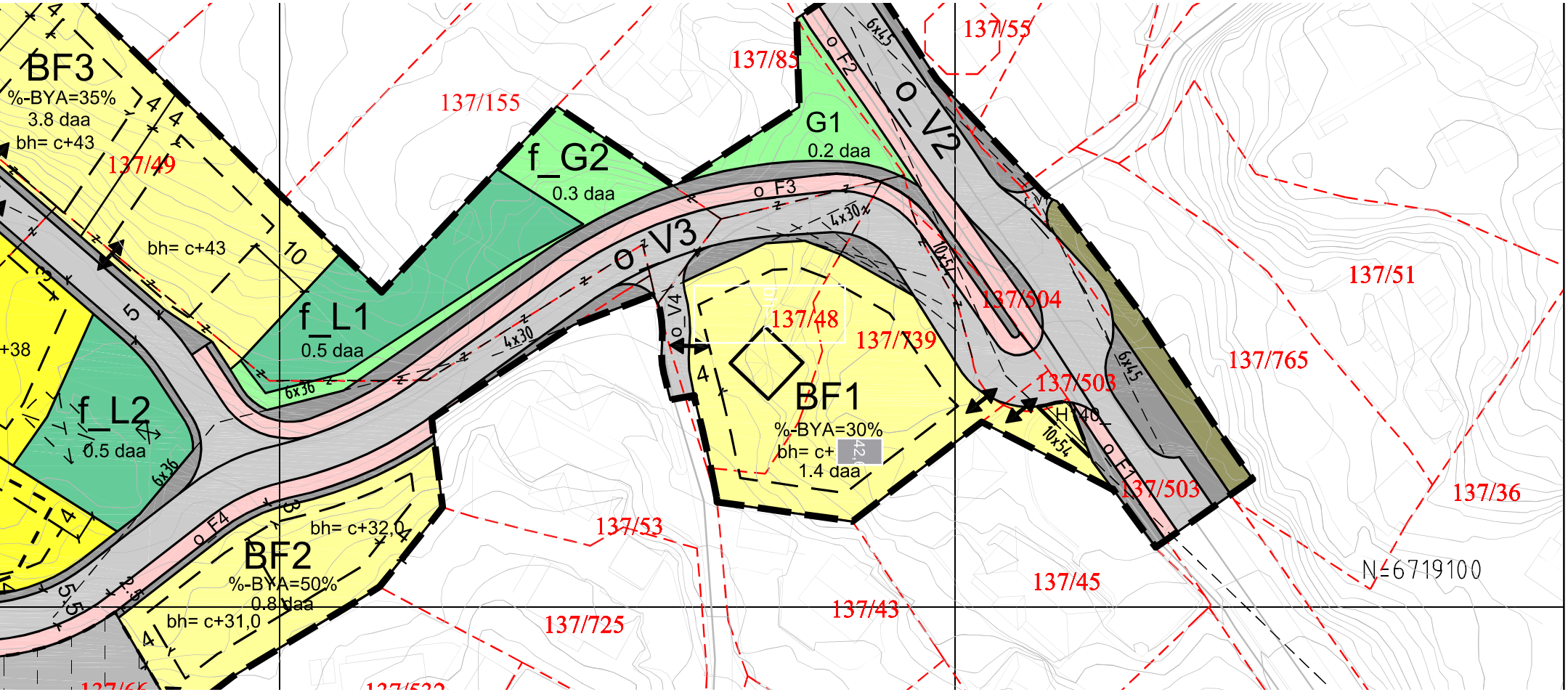
BF3
%-BYA=35%
3.8 daa
bh= c+43
137/49
bh= c+43
f_L1
0.5 daa
f_L2
0.5 daa
f_G2
0.3 daa
137/155
137/85
G1
0.2 daa
o_V2
o_F2
o_F3
o_V3
o_V4
137/55
137/504
137/48
137/739
BF1
%-BYA=30%
bh= c+
1.4 daa
137/503
137/503
137/51
137/765
137/36
o_F4
BF2
%-BYA=50%
0.8 daa
bh= c+32,0
bh= c+31,0
137/53
137/725
137/43
137/45
N=6719100