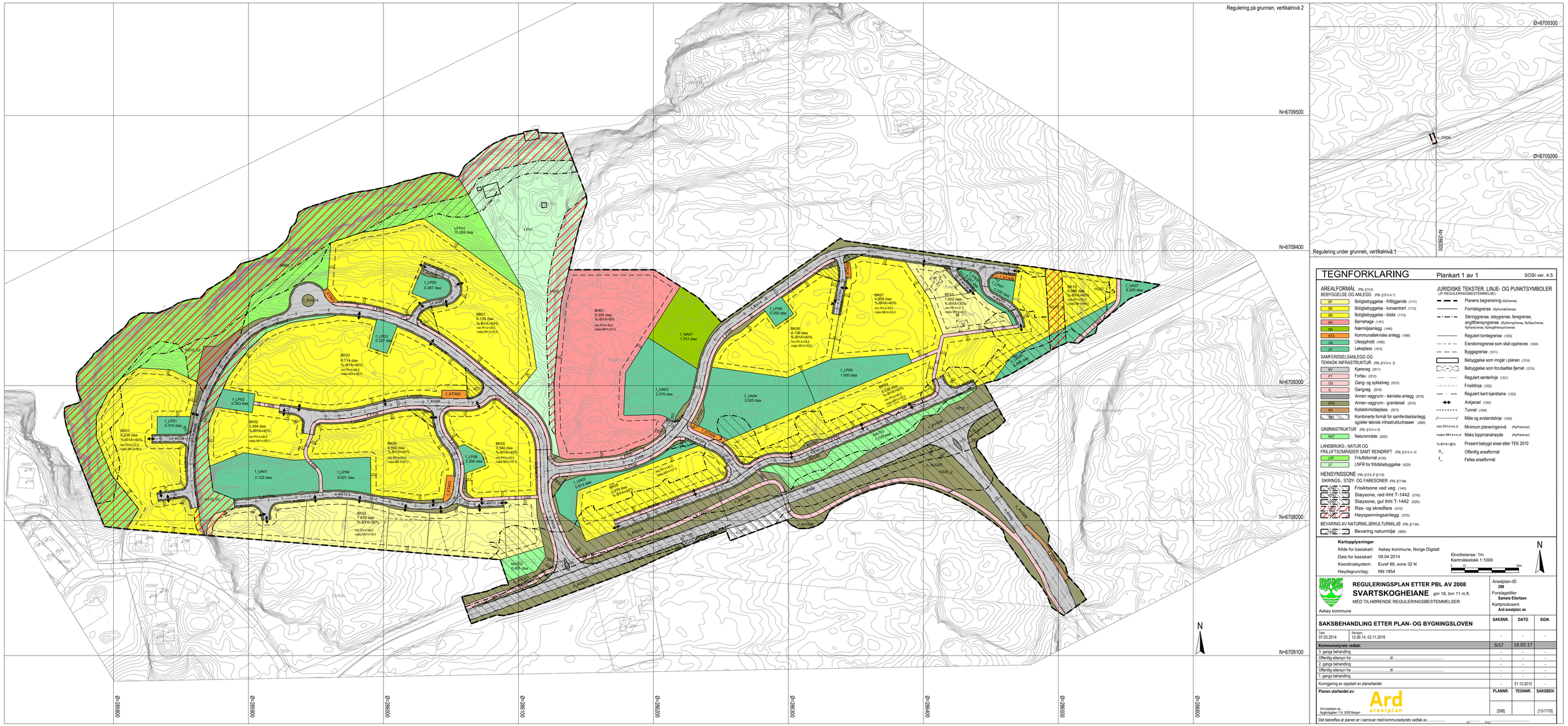
Regulering på grunnen, vertikalnivå 2
Regulering under grunnen, vertikalnivå 1
N=6709500
N=6709400
N=6709300
N=6709200
N=6709100
Ø=6709300
Ø=6709200
N=6709200
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Ø=6709800
Ø=6709900
Ø=6710000
Ø=6710100
BK01 6,236 daa %-BYA=40% min PH k=22,0 maks MH k=56,0
BK02 2.494 daa %-BYA=40% min PH k=49,0 maks MH k=49,0
BK03 8.714 daa %-BYA=40% min PH k=46,0 maks MH k=65,0
BK04 4.560 daa %-BYA=40% min PH k=60,0 maks MH k=67,0
BK05 3.340 daa %-BYA=40% min PH k=45,0 maks MH k=57,0
BR01 9.206 daa %-BYA=8% min PH k=46,0 maks MH k=57,0
BR02 7.670 daa %-BYA=30% min PH k=48,5 maks MH k=76,0
BK06 4.136 daa %-BYA=40% min PH k=43,0 maks MH k=53,0
BK07 4.658 daa %-BYA=40% min PH k=43,0 maks MH k=54,0
BR03 1.922 daa %-BYA=30% min PH k=37,0 maks MH k=48,0
BK08 4.036 daa %-BYA=40% min PH k=40,0 maks MH k=52,0
BK09 3.470 daa %-BYA=40% min PH k=40,0 maks MH k=52,0
BK10 4.885 daa %-BYA=40% min PH k=52,0 maks MH k=64,0
BB01 9.135 daa %-BYA=40% min PH k=55,0 maks MH k=72,0
f_LFP01 15.099 daa
f_LFP02 0.363 daa
f_LFP03 0.327 daa
f_LFP04 0.921 daa
f_LFP05 0.387 daa
f_LFP06 0.250 daa
f_LFP07 0.230 daa
f_LFP08 0.250 daa
f_LFP09 0.206 daa
f_LFP10 0.310 daa
f_NA01 1.701 daa
f_NA02 0.478 daa
f_UA01 2.122 daa
f_UA02 0.813 daa
f_UA03 2.276 daa
f_UA04 3.020 daa
f_UA05 0.325 daa
f_KTA01
f_KTA02
f_KV01
f_KV02
f_KV03
f_KV04
f_KV05
f_KV06
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f_KV08
f_KV09
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f_KV11
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