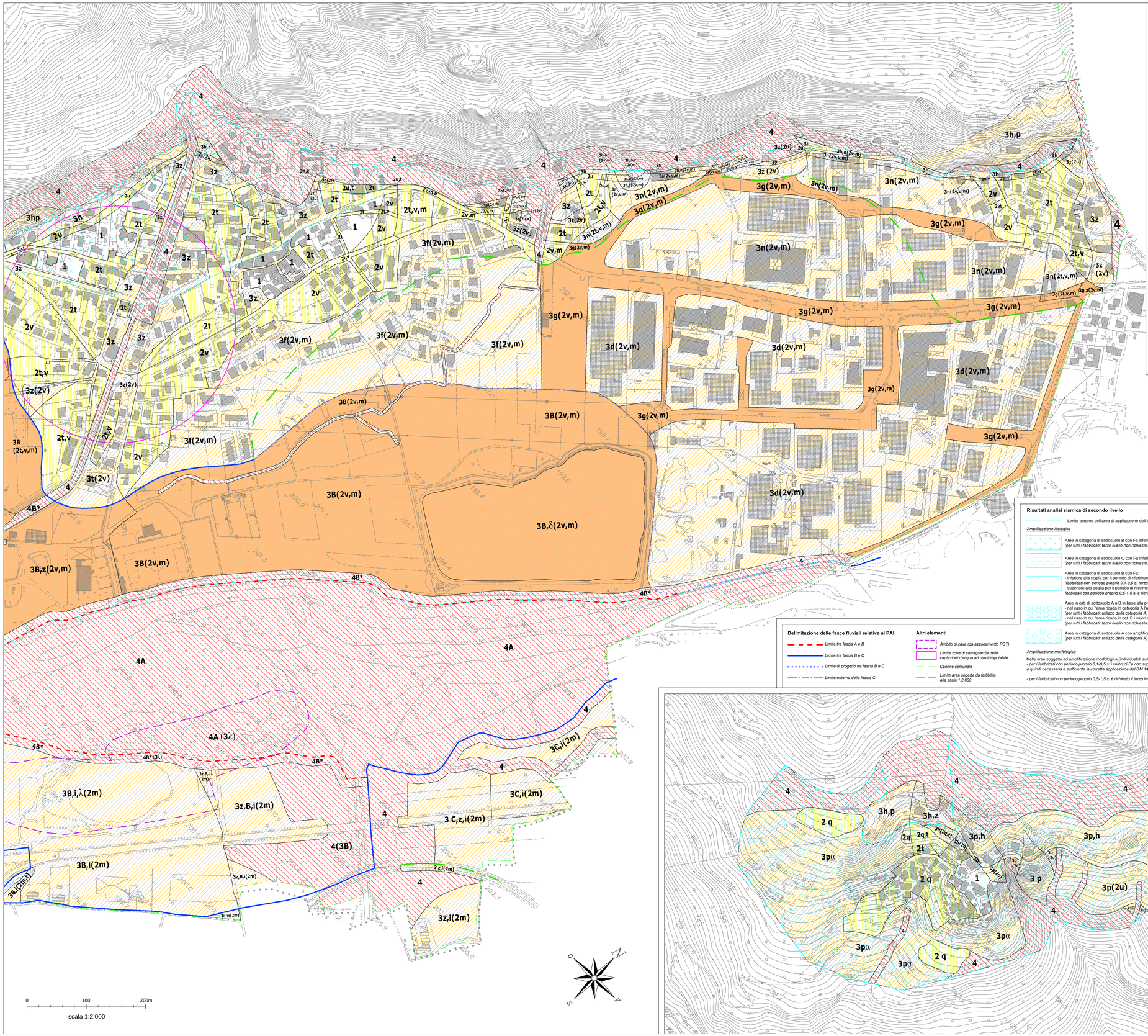
4
3hp
3h
2u
2t
1
3z
2v
2t,v,m
2v,m
3f(2v,m)
3f(2v,m)
3f(2v,m)
3g(2v,m)
3n(2v,m)
3n(2v,u,m)
3d(2v,m)
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3g(2v,m)
3g(2v,m)
3n(2t,v,m)
3g,z(2v,m)
3z (2v)
2t,v
3z(2V)
3B (2t,v,m)
3t(2v)
4B*
3B(2v,m)
3B,δ(2v,m)
3B,z(2v,m)
4A
4A (3λ)
3C,i(2m)
3B,i,λ(2m)
3z,B,i(2m)
3 C,z,i(2m)
4(3B)
3B,i(2m)
3z,i(2m)
3z,B,i(2m)
3z,B,i,λ (2m)
3z,i(2m)
3z,m(2m)
3B,i(2m)
VIA MONTE
VIA SAN GIACOMO
VIA CASTELLO
VIA CAMPO SPORTIVO
VIA CAMPO SPERIMENTALE
VIA CAMPO SUPERIORE
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198.4
200.6
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201.3
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246.4