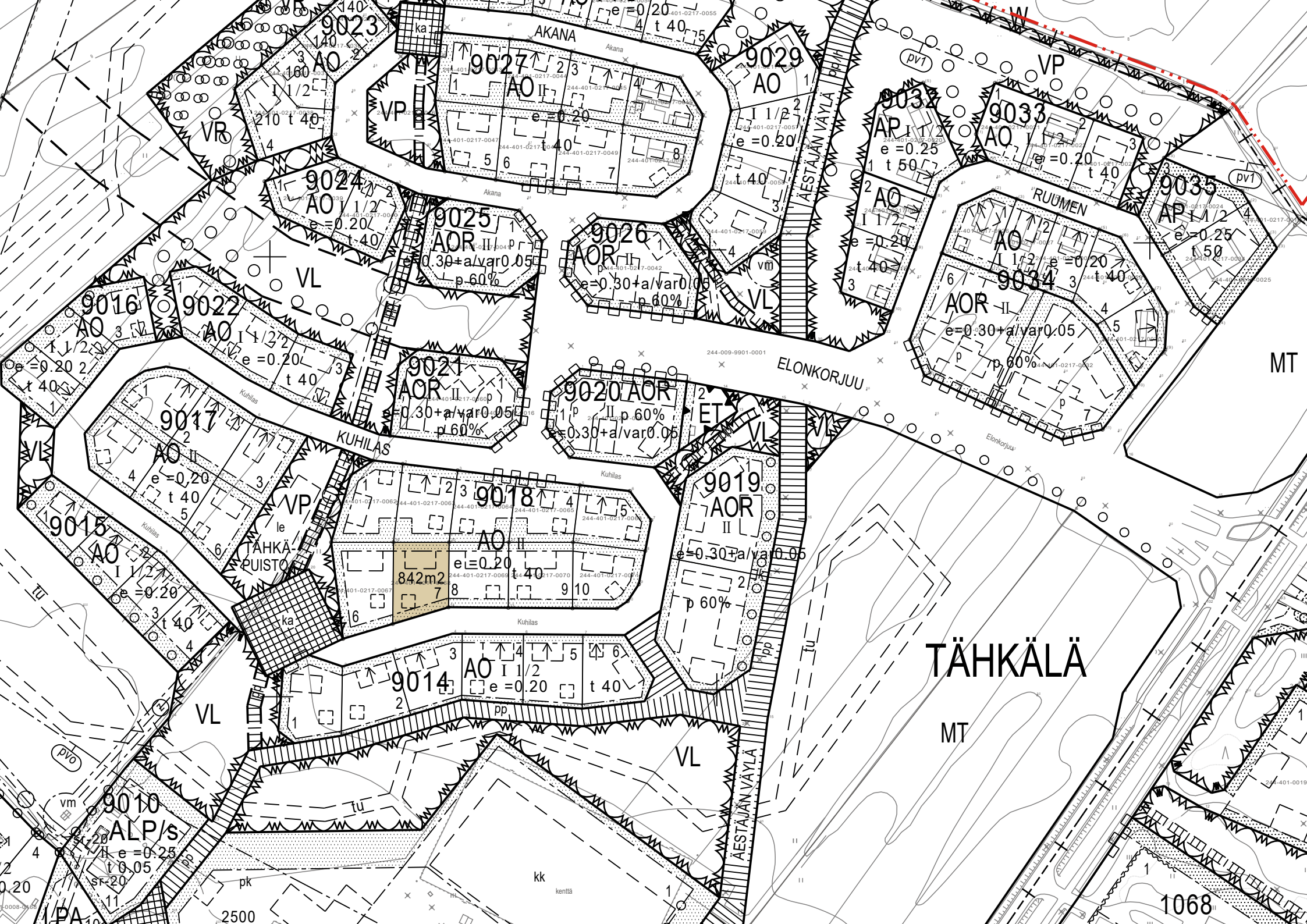
9023
AO
I 1/2
e =0.20
t 40
9027
AO II
e =0.20
t 40
9029
AO
I 1/2
e =0.20
t 40
9032
AP
I 1/2
e =0.25
t 50
9033
AO
I 1/2
e =0.20
t 40
9035
AP
I 1/2
e =0.25
t 50
9034
AOR II
e=0.30+a/var0.05
p 60%
9024
AO
I 1/2
e =0.20
t 40
9025
AOR II
e=0.30+a/var0.05
p 60%
9026
AOR II
e=0.30+a/var0.05
p 60%
9016
AO
I 1/2
e =0.20
t 40
9022
AO
I 1/2
e =0.20
t 40
9021
AOR II
e=0.30+a/var0.05
p 60%
9020
AOR II
e=0.30+a/var0.05
p 60%
9017
AO II
e =0.20
t 40
9018
AO II
e =0.20
t 40
842m2
9019
AOR II
e=0.30+a/var0.05
p 60%
9015
AO
I 1/2
e =0.20
t 40
9014
AO
I 1/2
e =0.20
t 40
9010
ALP/s
II e =0.25
t 0.05
sr-20
AKANA
RUUMEN
KUHILAS
ELONKORJUU
TÄHKÄ-
PUISTO
TÄHKÄLÄ
ÄESTÄJÄN VÄYLÄ
VP
VL
VR
MT
ET
ka
kk
pk
tu
pp
pv1
pvo
1068
2500