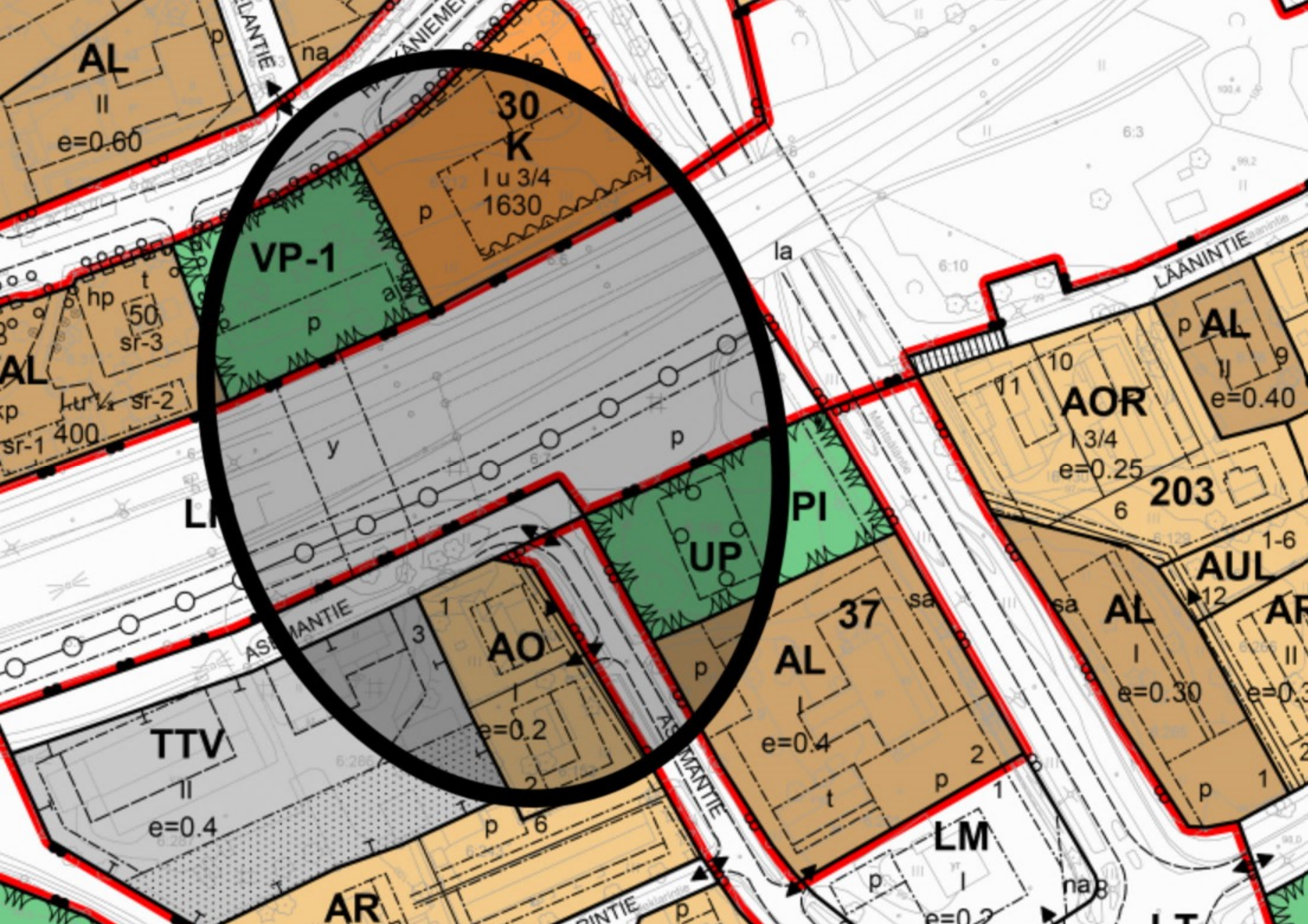

AL
II
e=0.60
30
K
I u 3/4
1630
VP-1
p
hp
t
50
sr-3
AL
sr-2
sr-1
400
y
p
la
LÄÄNINTIE
AOR
I 3/4
e=0.25
203
AL
II
e=0.40
PI
UP
AUL
AL
I
e=0.30
37
AL
I
e=0.4
AO
I
e=0.2
TTV
II
e=0.4
AR
LM
I
e=0.2