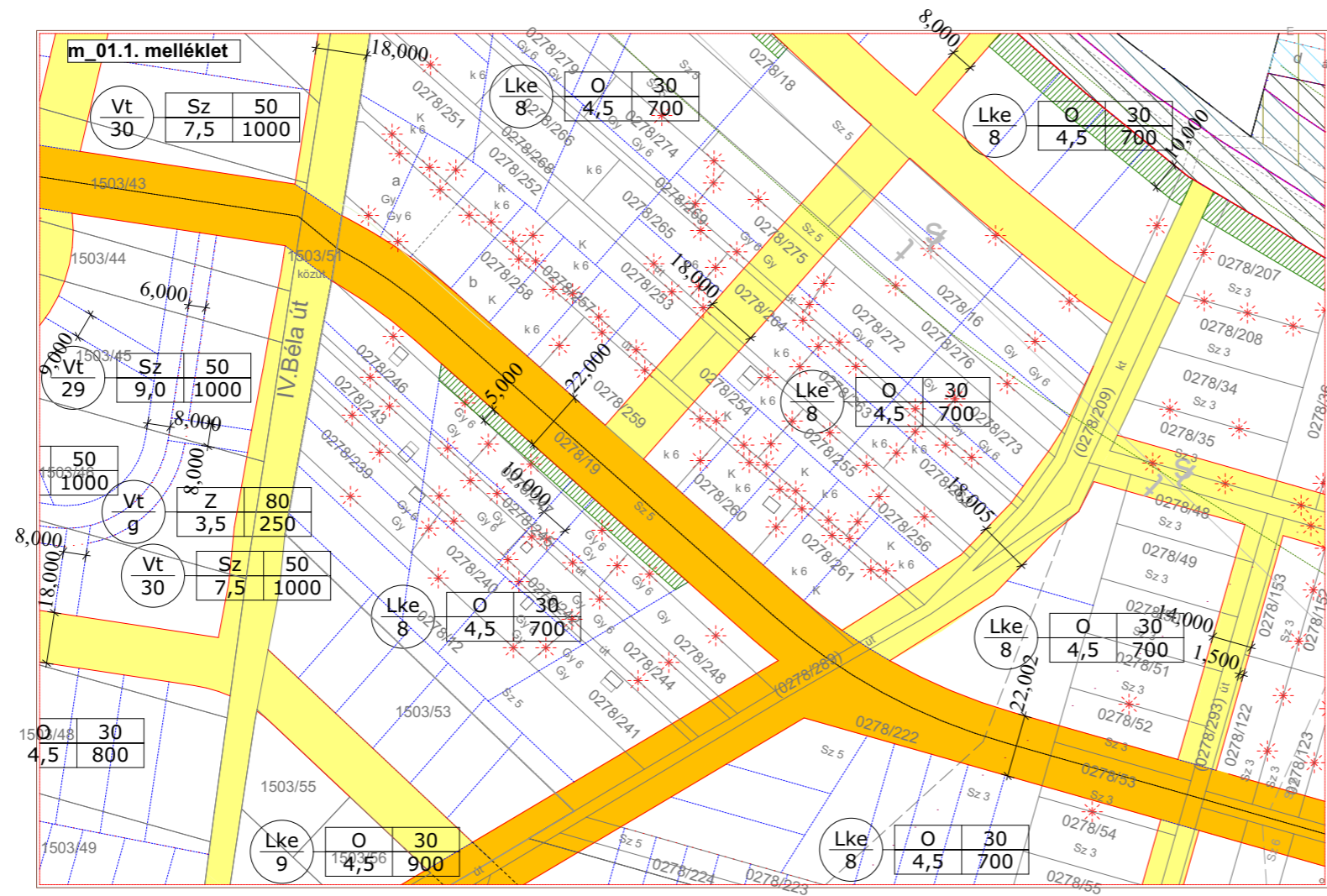


1. melléklet



m_01.2. melléklet

Vt	Sz	50
30	7,5	1000

Lke	O	30
8	4,5	700

Lke	O	30
8	4,5	700

Vt	Sz	50
29	9,0	1000

Vt	Z	80
g	3,5	250

Vt	Sz	50
30	7,5	1000

Lke	O	30
8	4,5	700

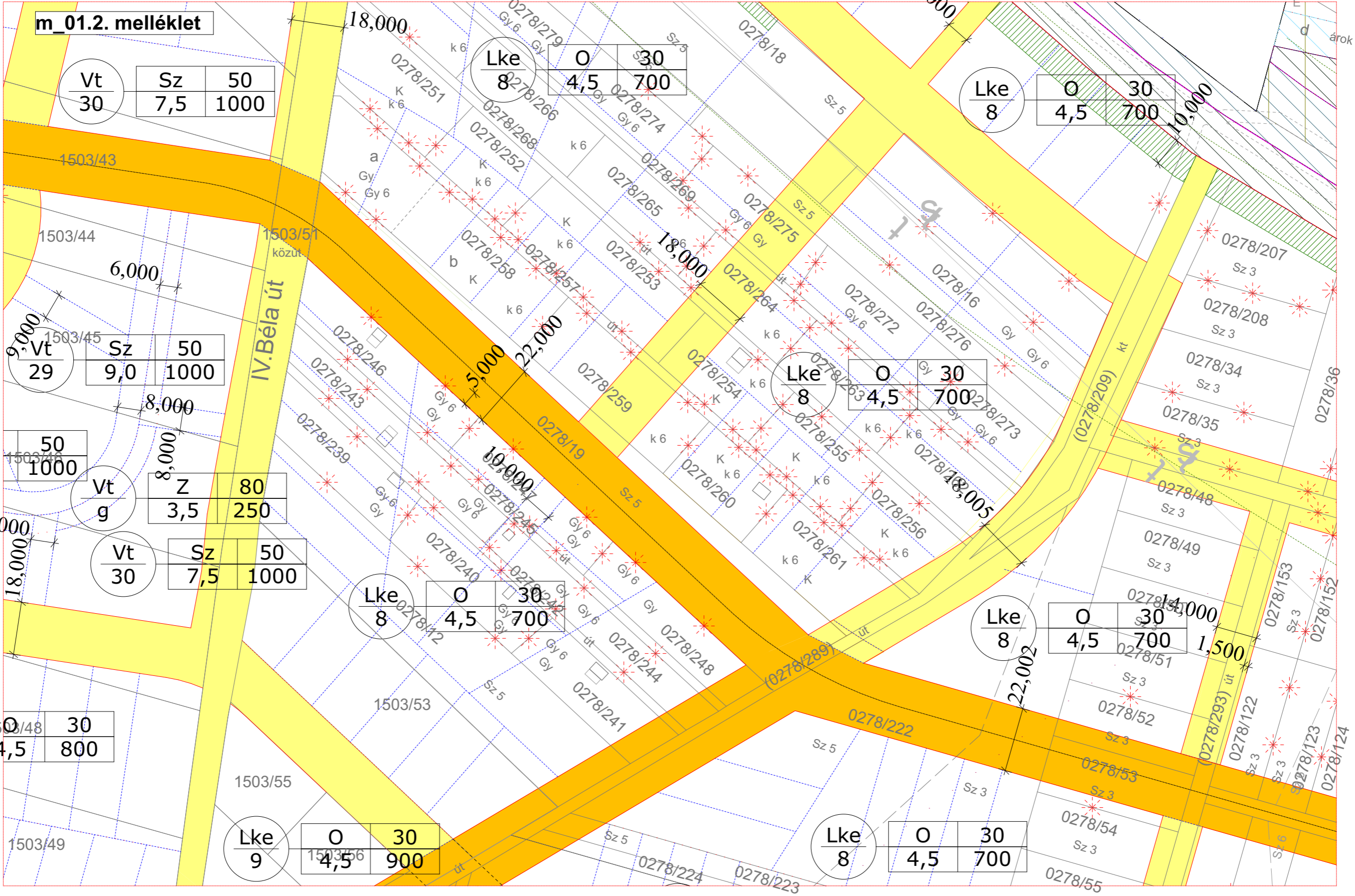
Lke	O	30
8	4,5	700

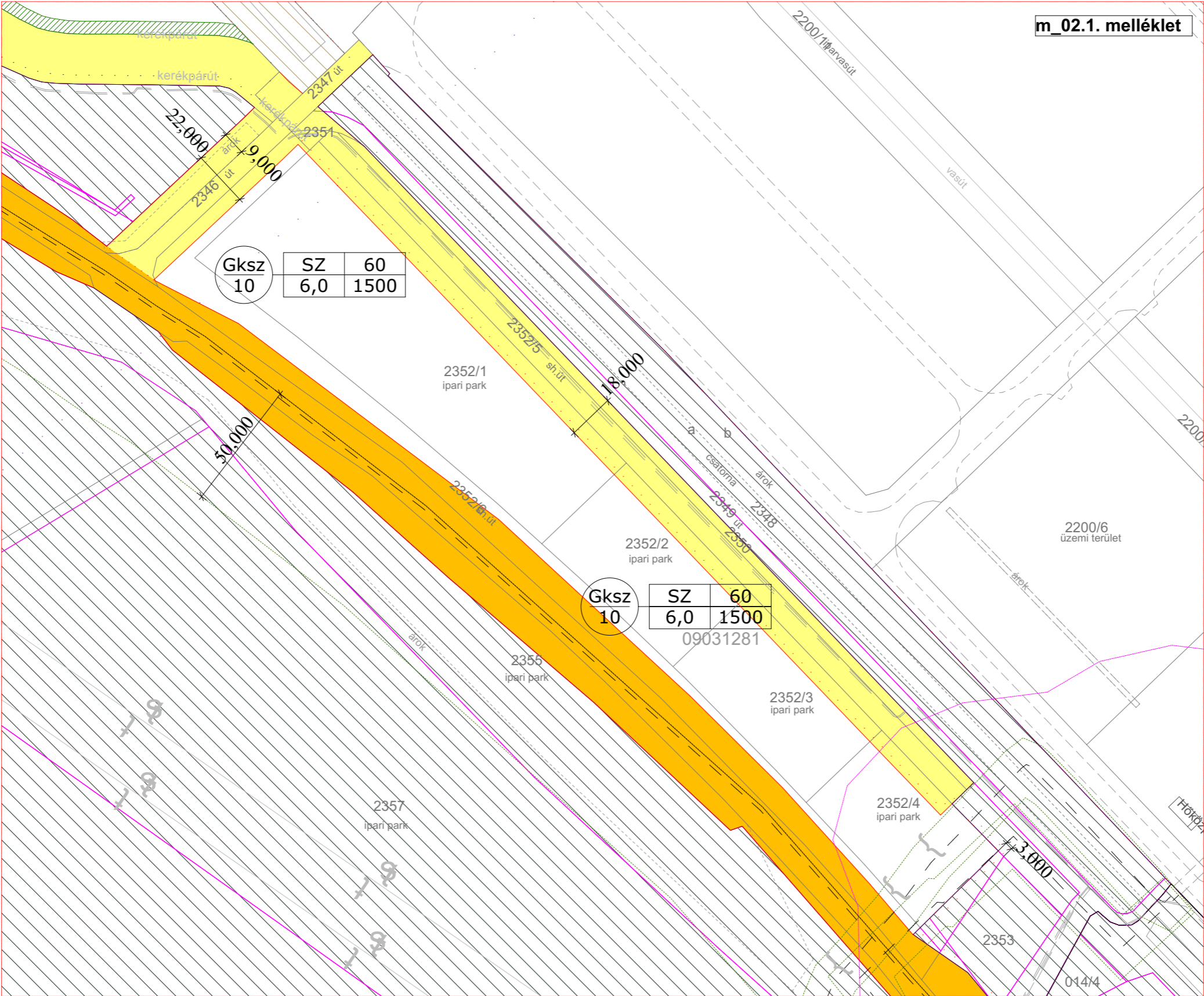
Lke	O	30
8	4,5	700

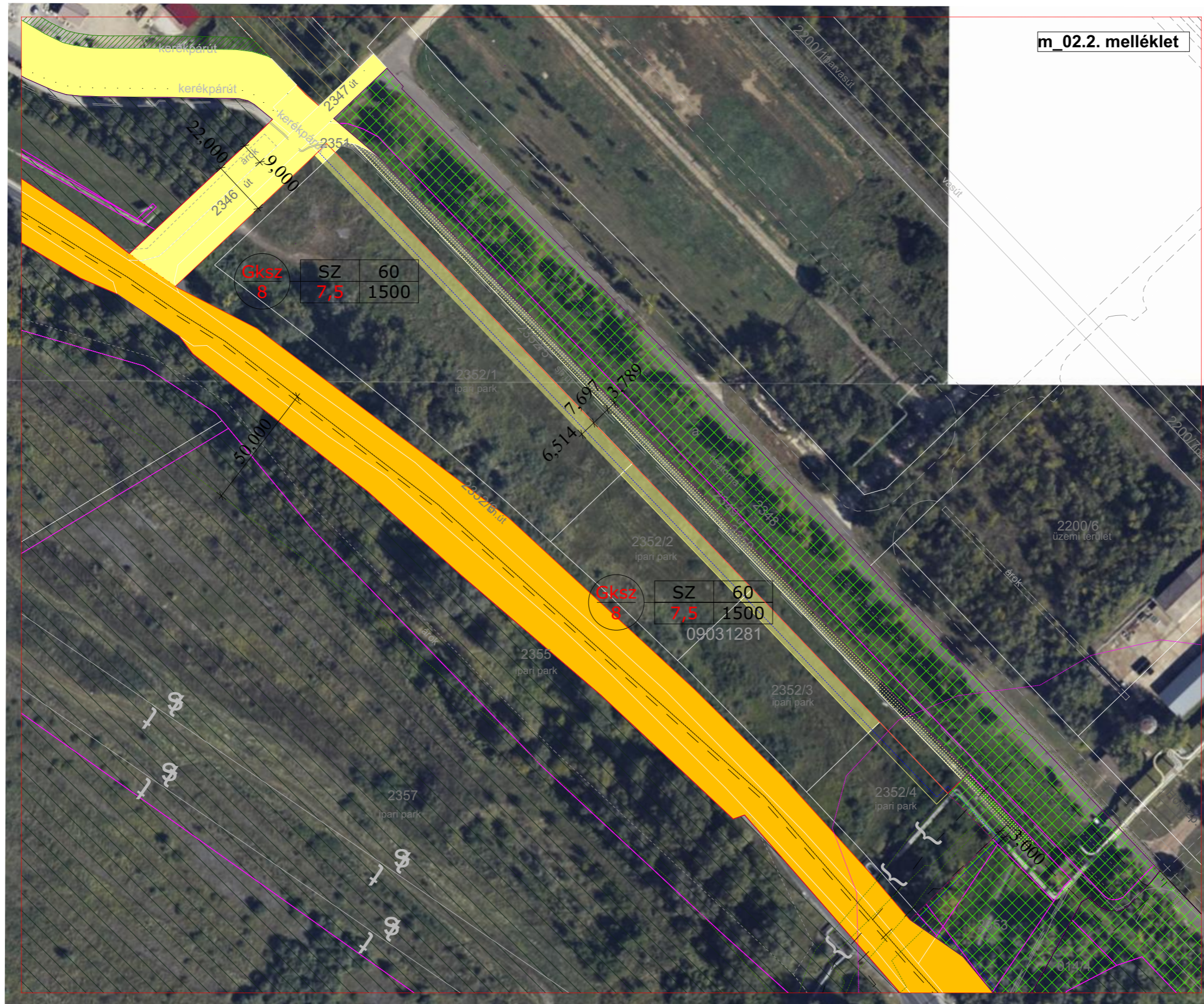
Vt	Sz	30
4,5	800	

Lke	O	30
9	4,5	900

Lke	O	30
8	4,5	700

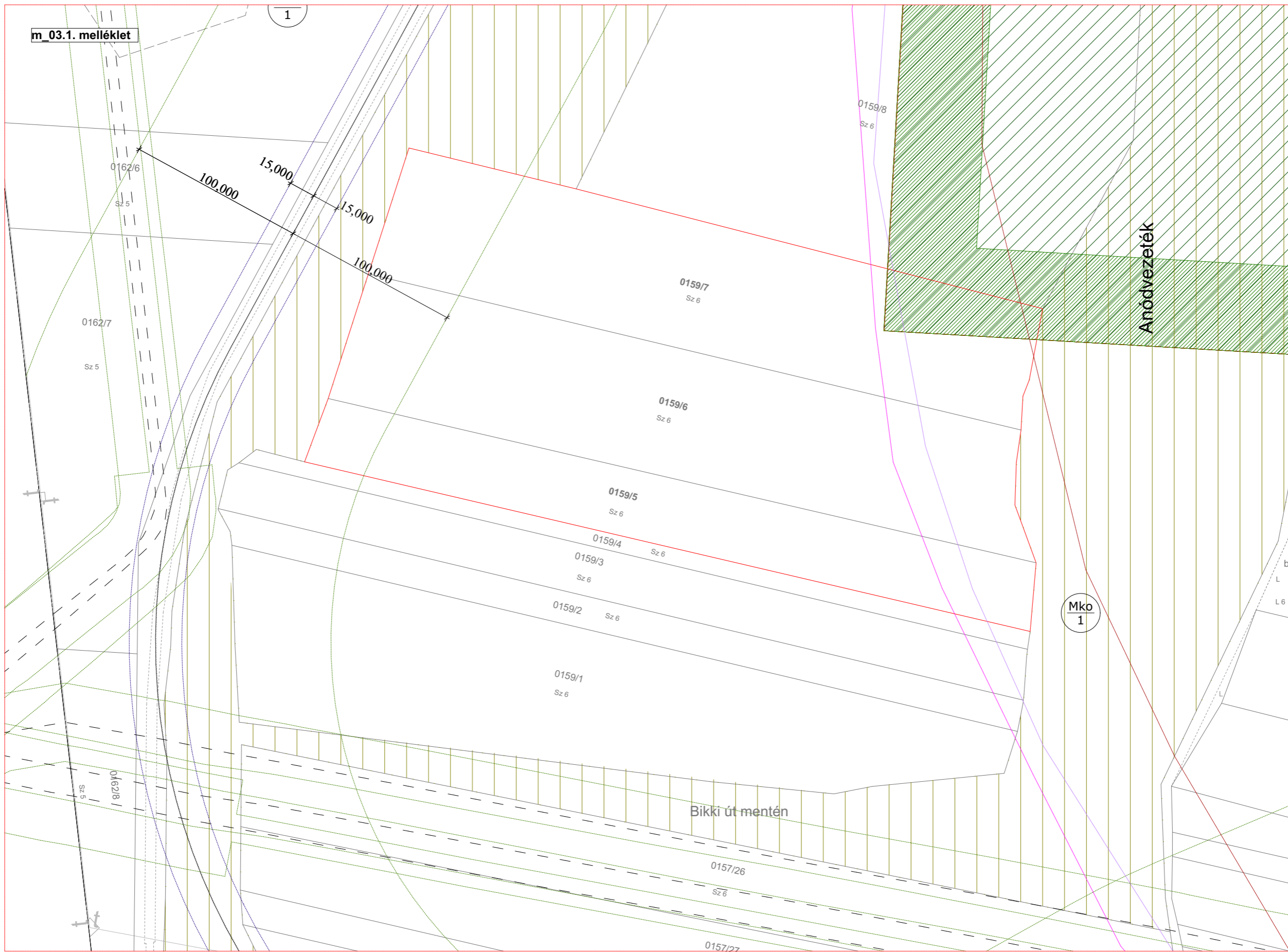






m_03.1. melléklet

1



Mko
1

Anódvezeték

Bikki út mentén

0162/6
Sz 5

0162/7
Sz 5

0162/8
Sz 5

0159/8
Sz 6

0159/7
Sz 6

0159/6
Sz 6

0159/5
Sz 6

0159/4
Sz 6

0159/3
Sz 6

0159/2
Sz 6

0159/1
Sz 6

0157/26
Sz 6

0157/27

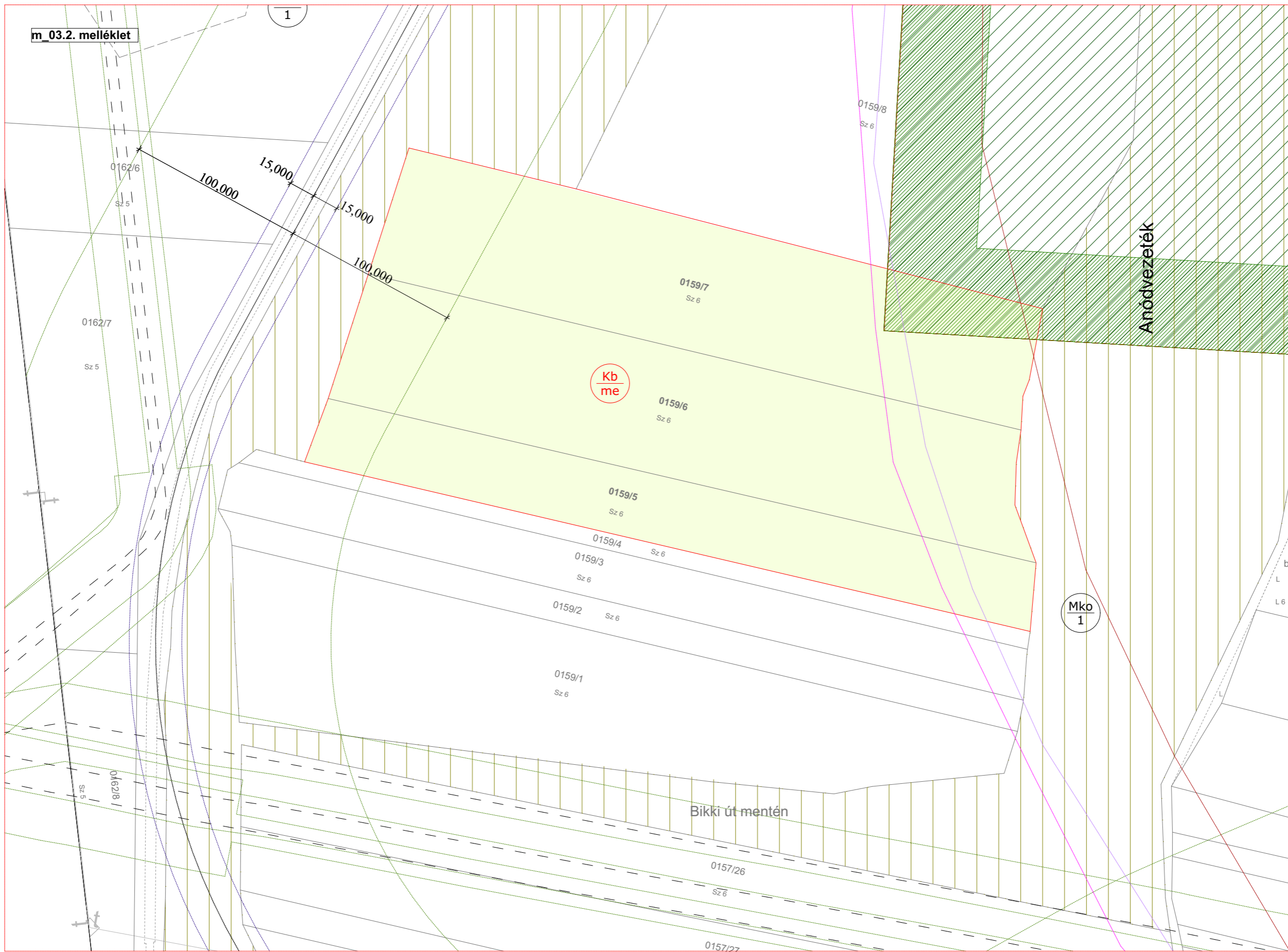
b

L

L 6

m_03.2. melléklet

1



Kb
me

Mko
1

Anódvezeték

Bikki út mentén

0162/6

0162/7

0162/8

0159/7

0159/6

0159/5

0159/4

0159/3

0159/2

0159/1

0159/8

0157/26

0157/27

100,000

15,000

15,000

100,000