

 : Település közigazgatási határa
 Földrészlet határa
 Alrészlet határ
 Minőségi osztály határa
 Minőségi osztály jele
 Vasúti pálya, vágánytengely

----- Javasolt telekhatár

◆◆◆◆◆ Gyalogút

☐ Műemléki védelemre javasolt épület

 Az Országos Erdőállomány Adattárban nyilvántartott terület

 Az Országos Erdőállomány Adattárban nyilvántartott erdőterület erdő övezeten kívül

- Exlege földvár
- Exlege forrás

 Natura 2000

 Országos Ökológiai Hálózat
Magterület

 Országos Ökológiai Hálózat
Ökofolyosó

 Helyi jelentőségű védett
természeti terület

- Műemlék épület
- Műemléki érték telke
- Műemlék I.-II. telke
- Műemléki környezet
- Világörökség várományos területe védőövezete
- Világörökség várományos területe védőövezete
- Védett régészeti lelőhely
- Védett régészeti lelőhely védőövezete
- Nyilvántartott régészeti lelőhely
- Helyi védett épület
- Részlegesen védett épület
- Utcaképet meghatározó épület
- Védett kapu épülete
- Óváros helyi védett területe
- Városközpont helyi védett területe

○ Tartalékvíz csőkút

Feltöltött terület

b h y dy

V/P Veszélyességi övezet – Belső

----- út, vasút más jogszabály
szerinti védőtávolsága

 Zajvédelmi hatásterület

→ E - Tervezett 132 kV-os vezeték

Készült az állami alapadatok felhasználásával

Dunaújváros Megyei Jogú Város Önkormányzata

2400 Dunaújváros, Városháza tér 1.-2.

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MÁYER ANDREA

TT/1 01-1641

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táírend.. körnvezety.:AUER JOLÁN

TR 01-5003

közlekedéstervező: MACSINKA KLÁRA

13-1017, K1d-1

közmű, hírközlés: HANCZÁR ZSOLTNÉ
BÍRÓ ATTILA

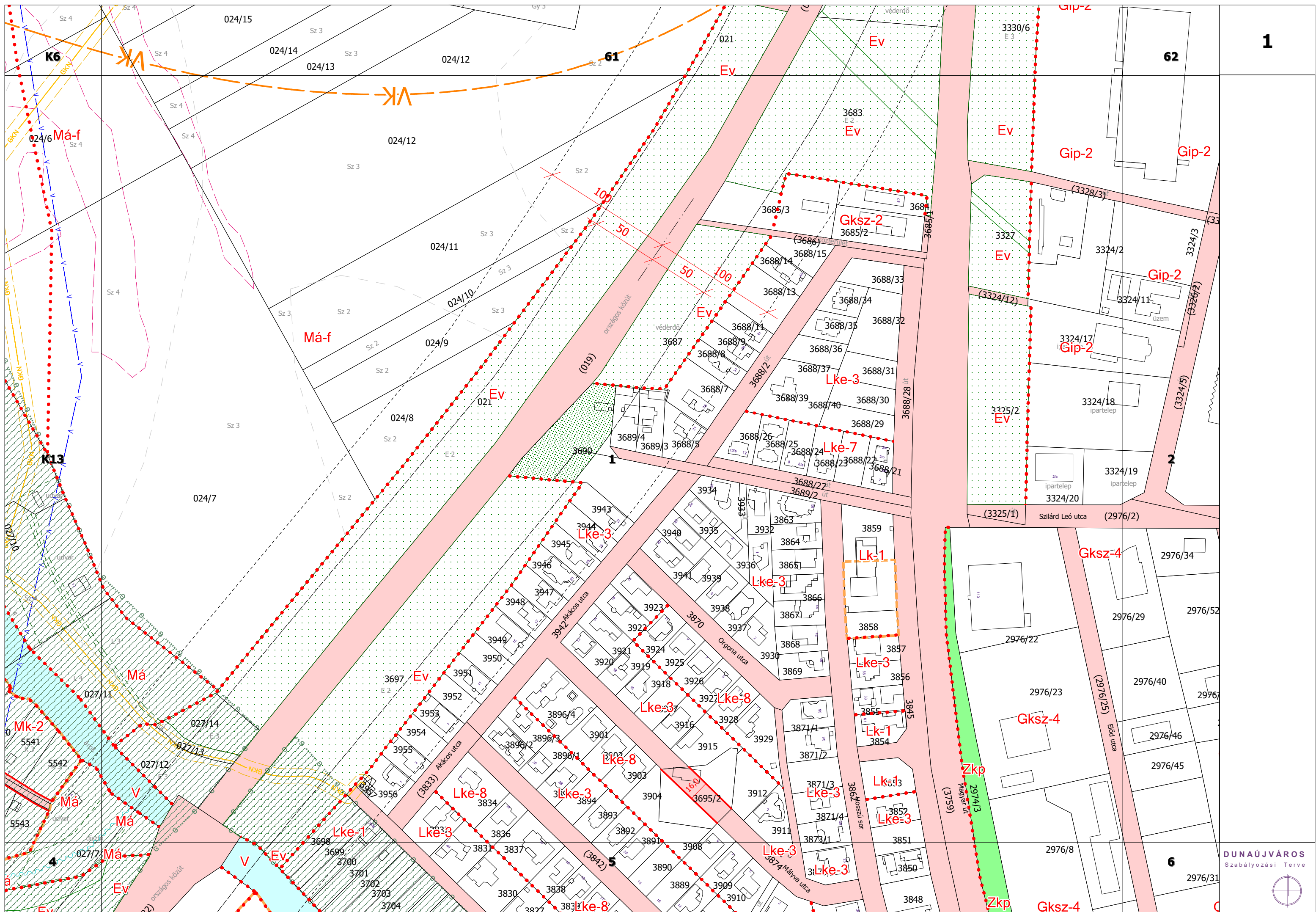
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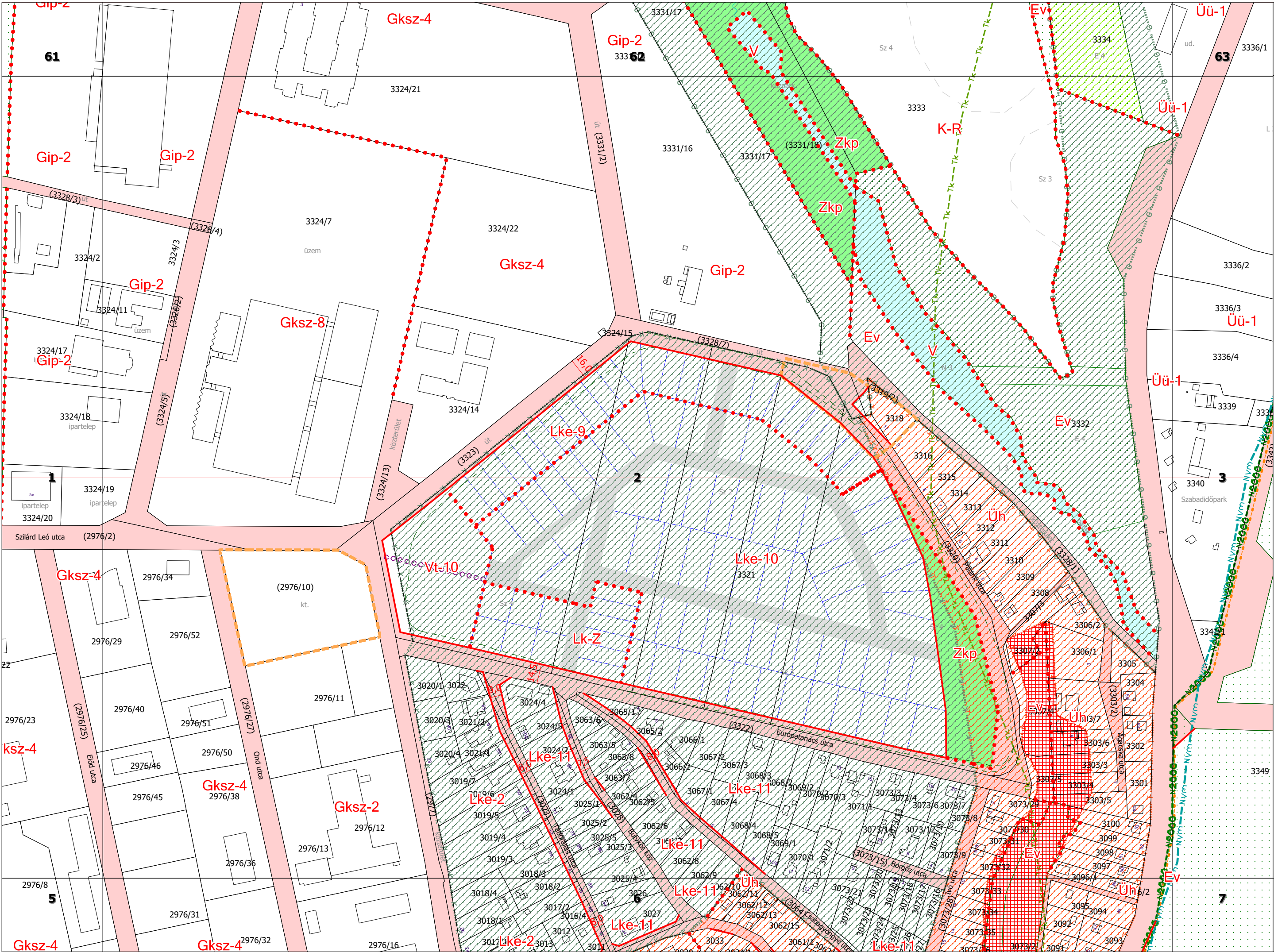
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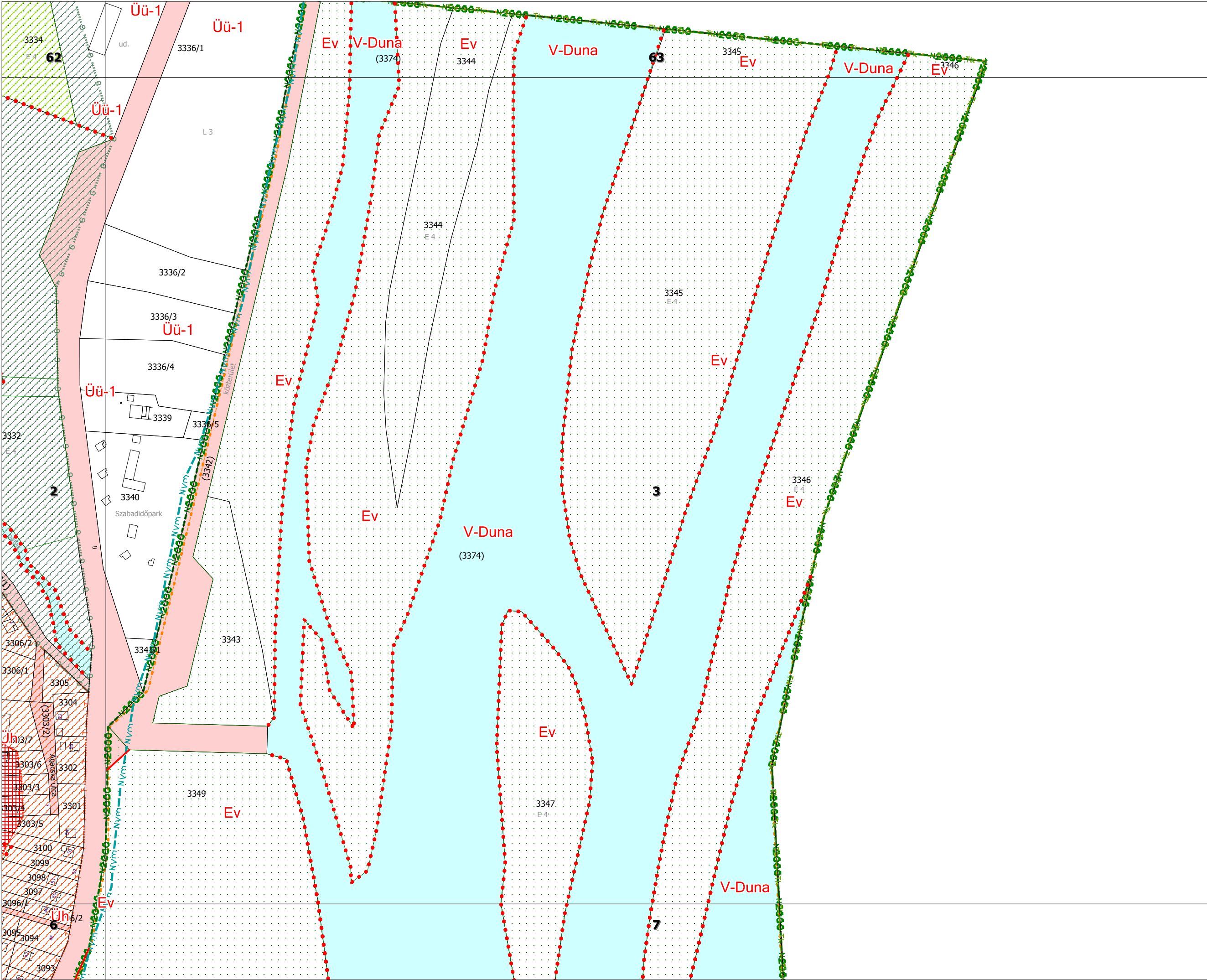
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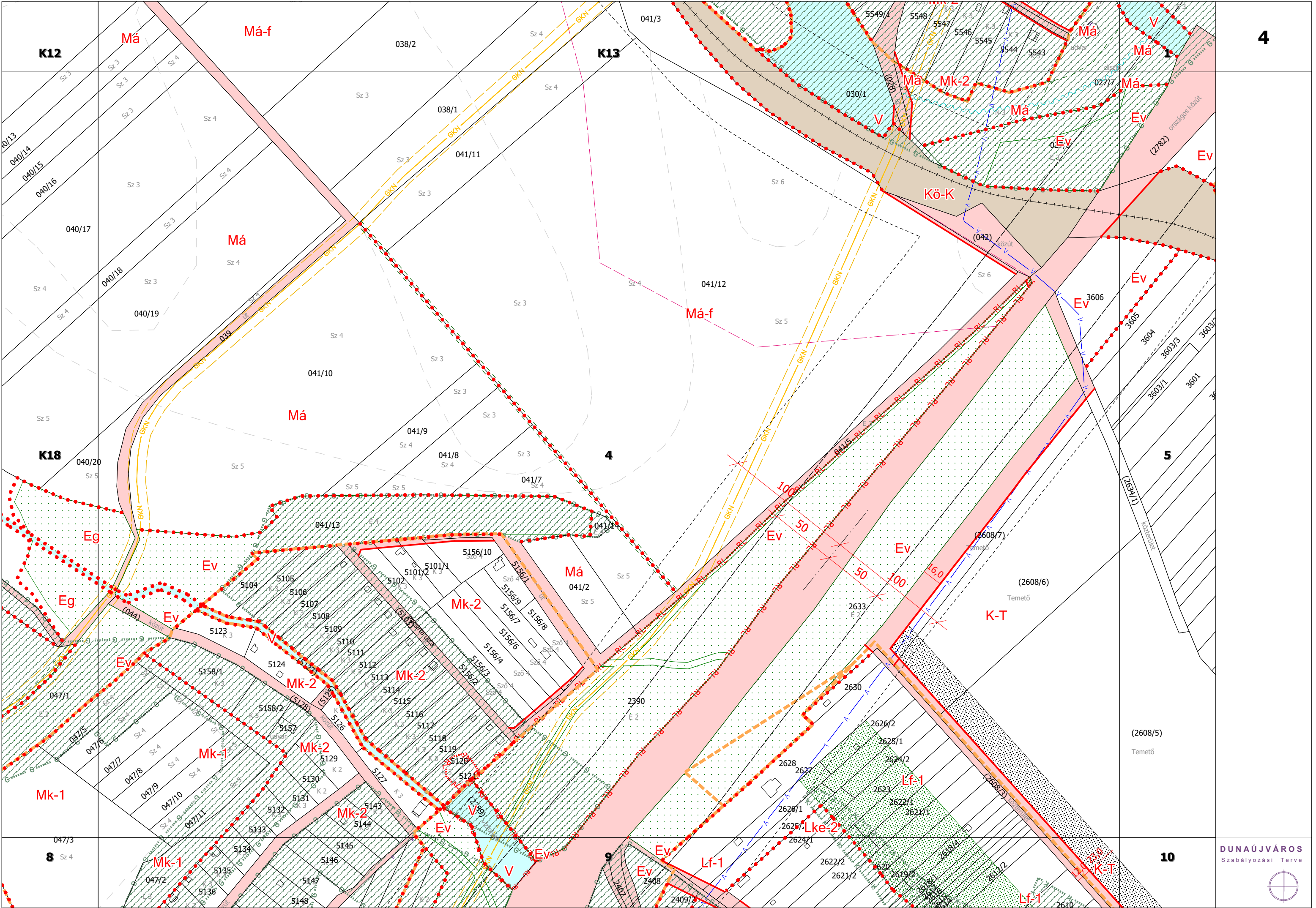
a 15/2016. (V.20.)
önkormányzati rendelethez

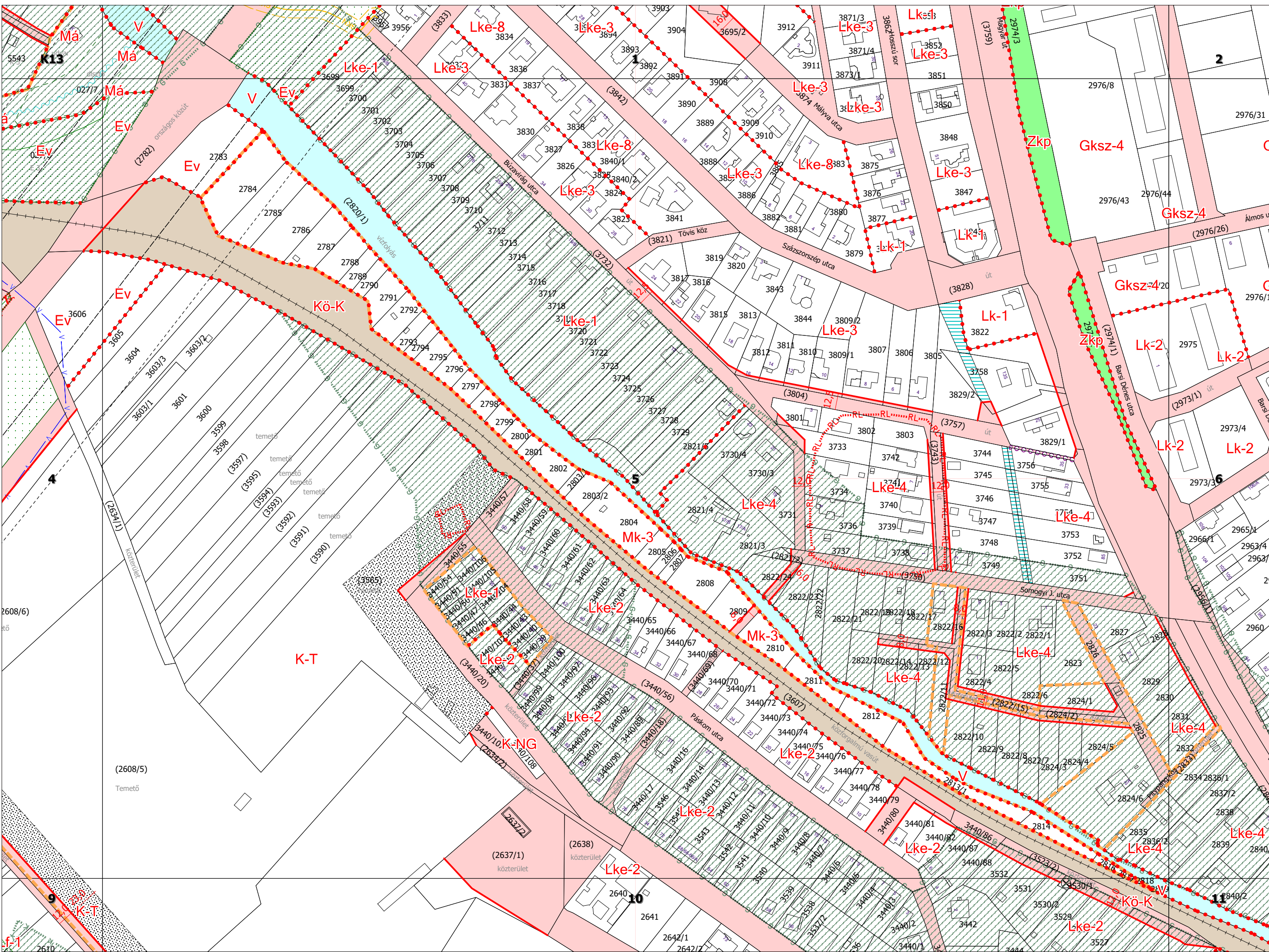
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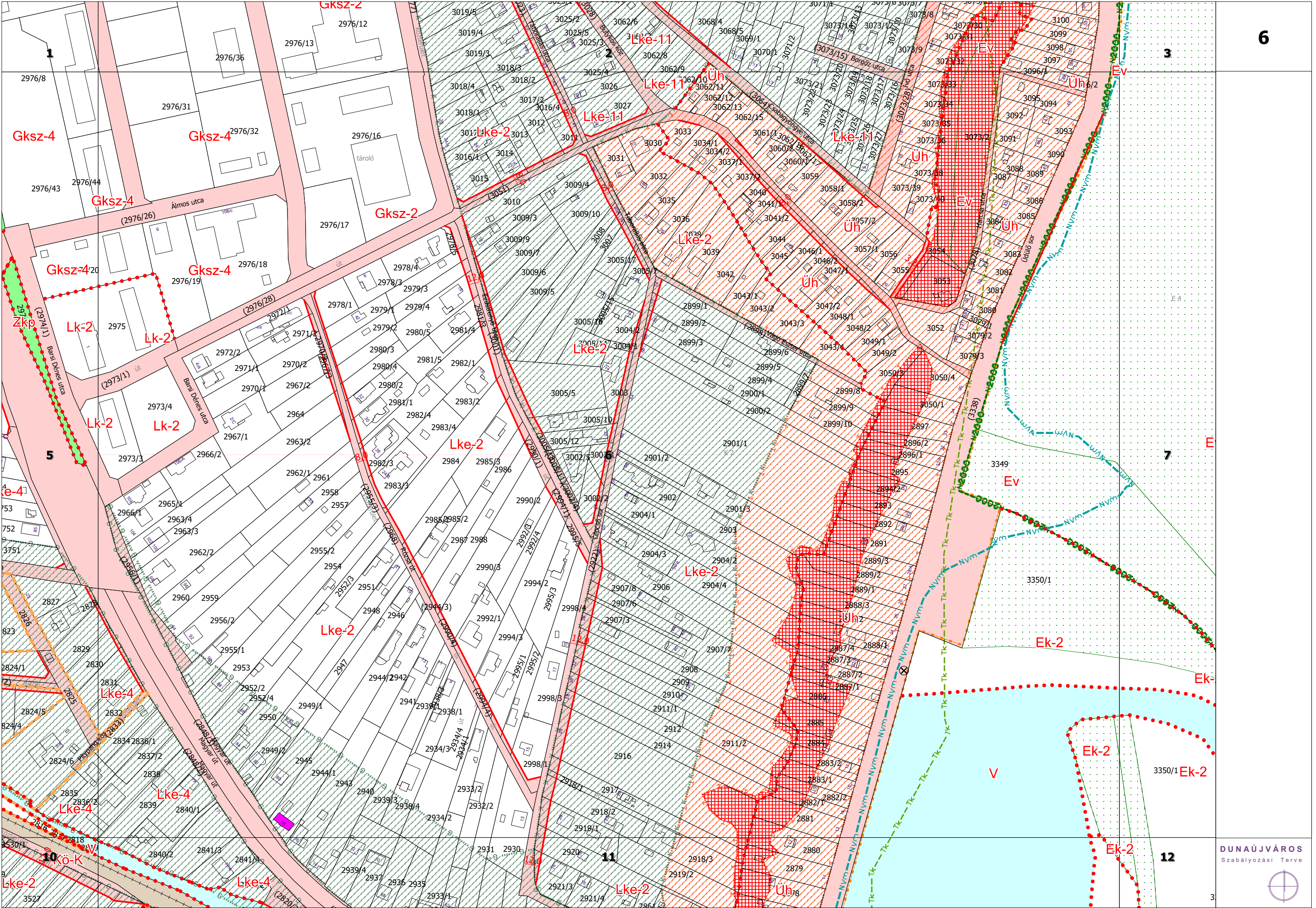


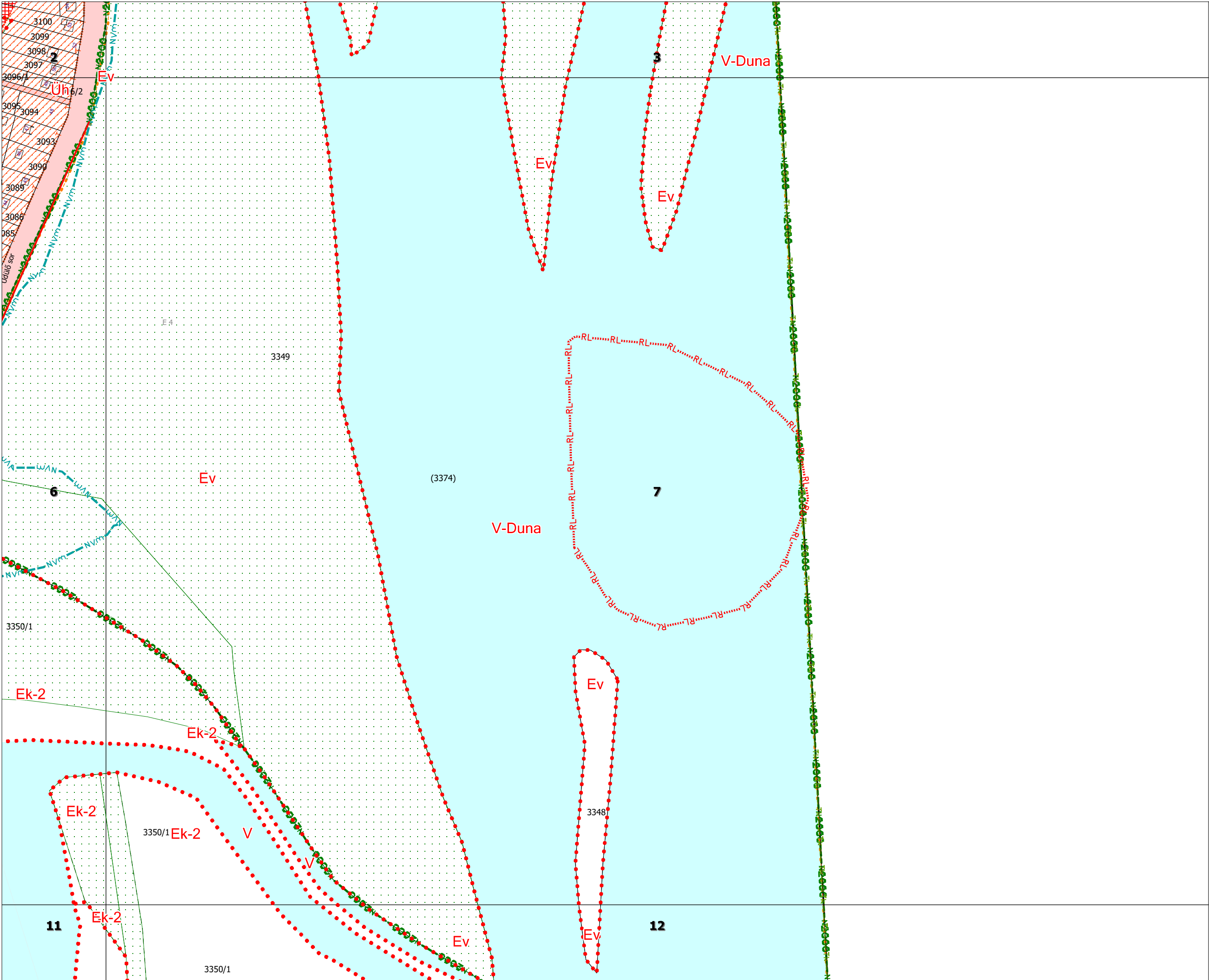


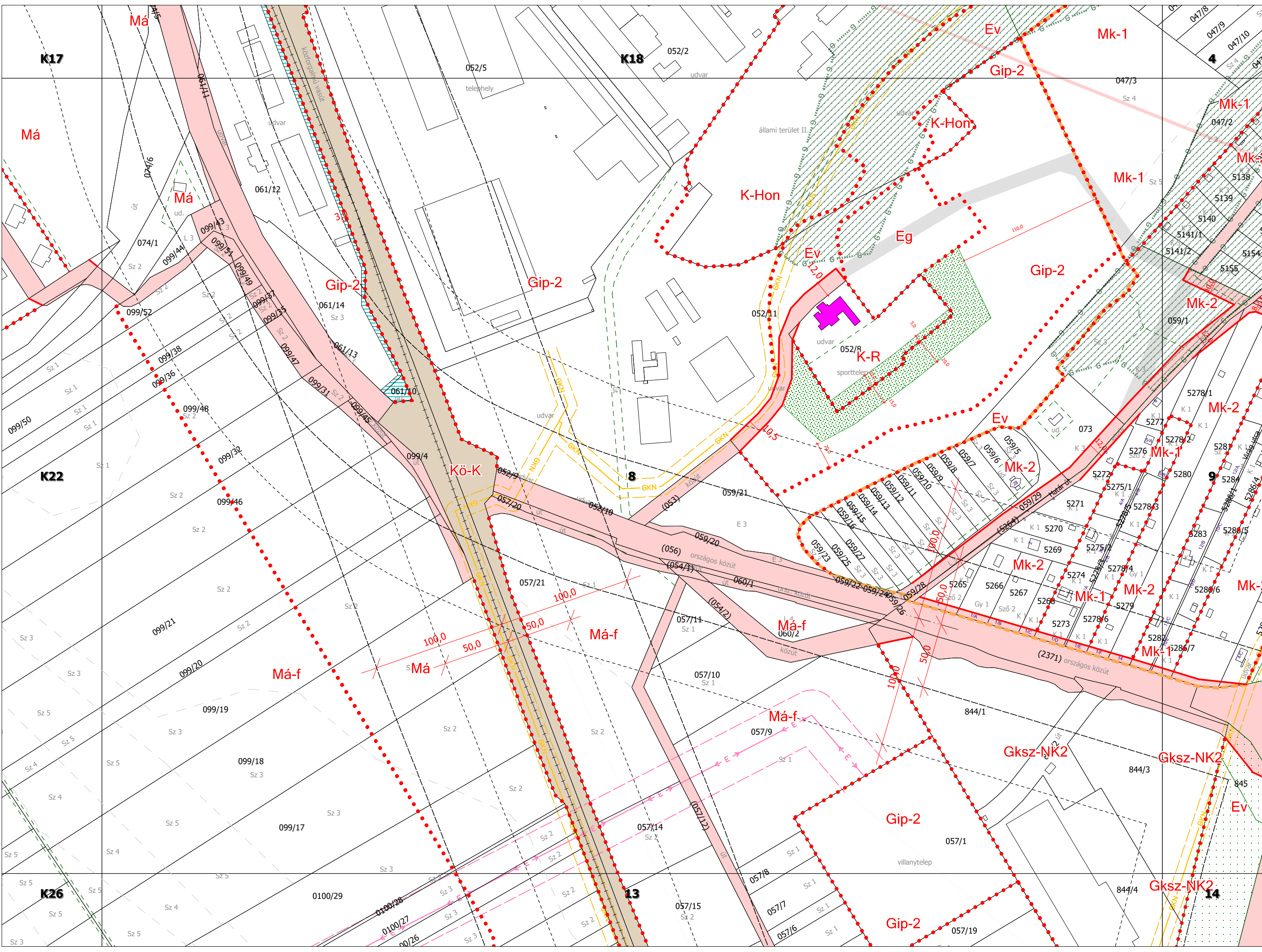




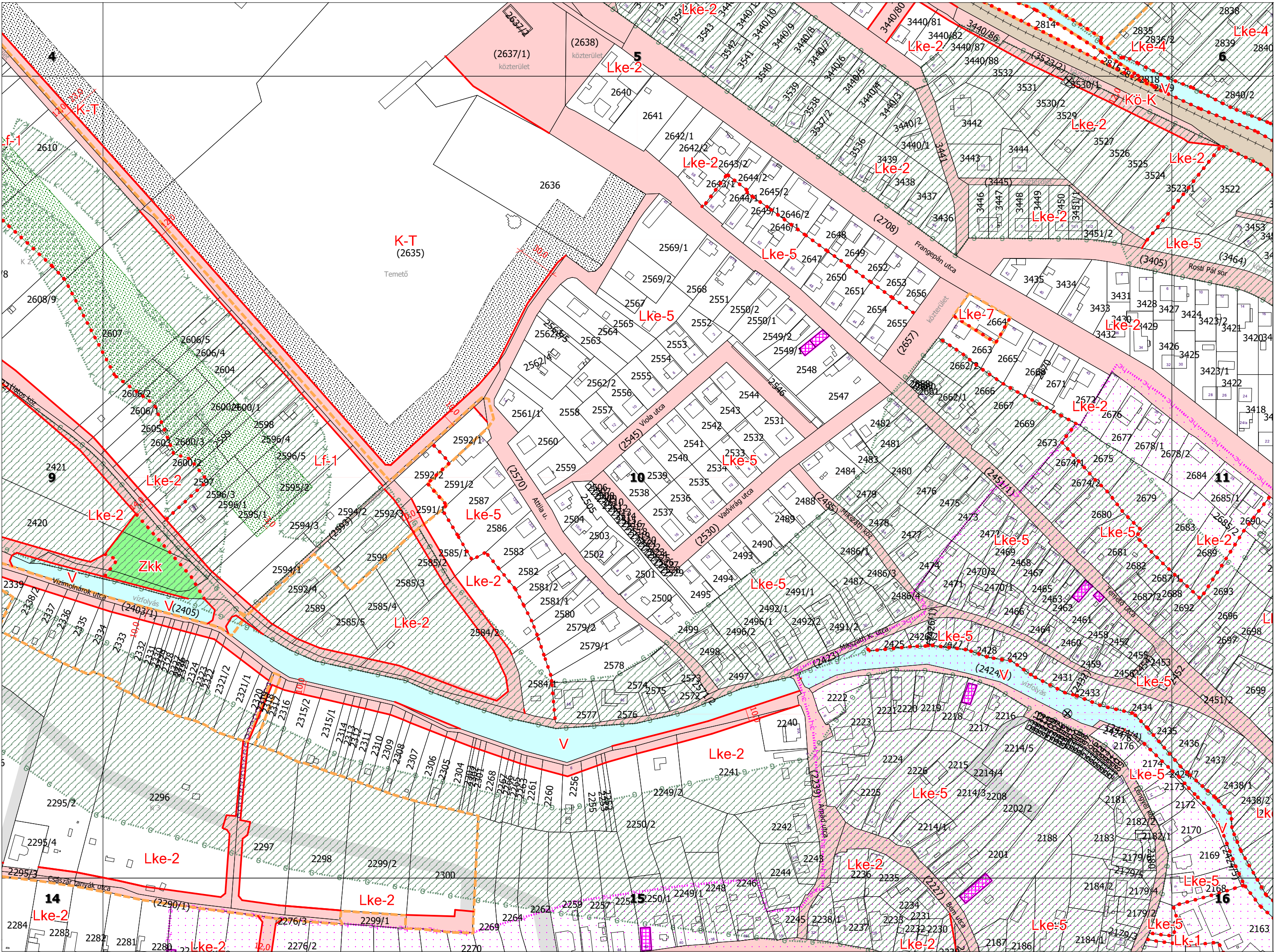


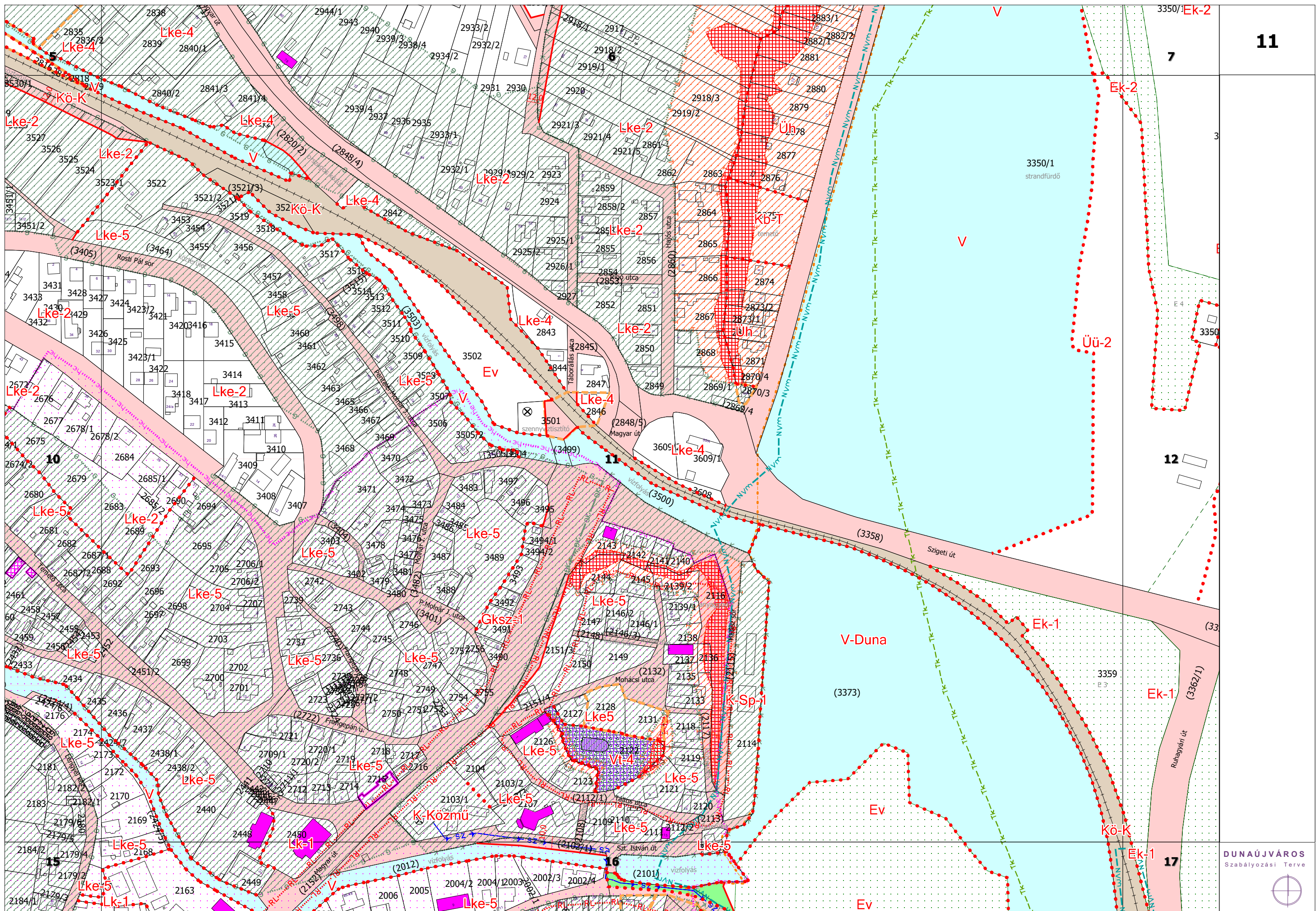


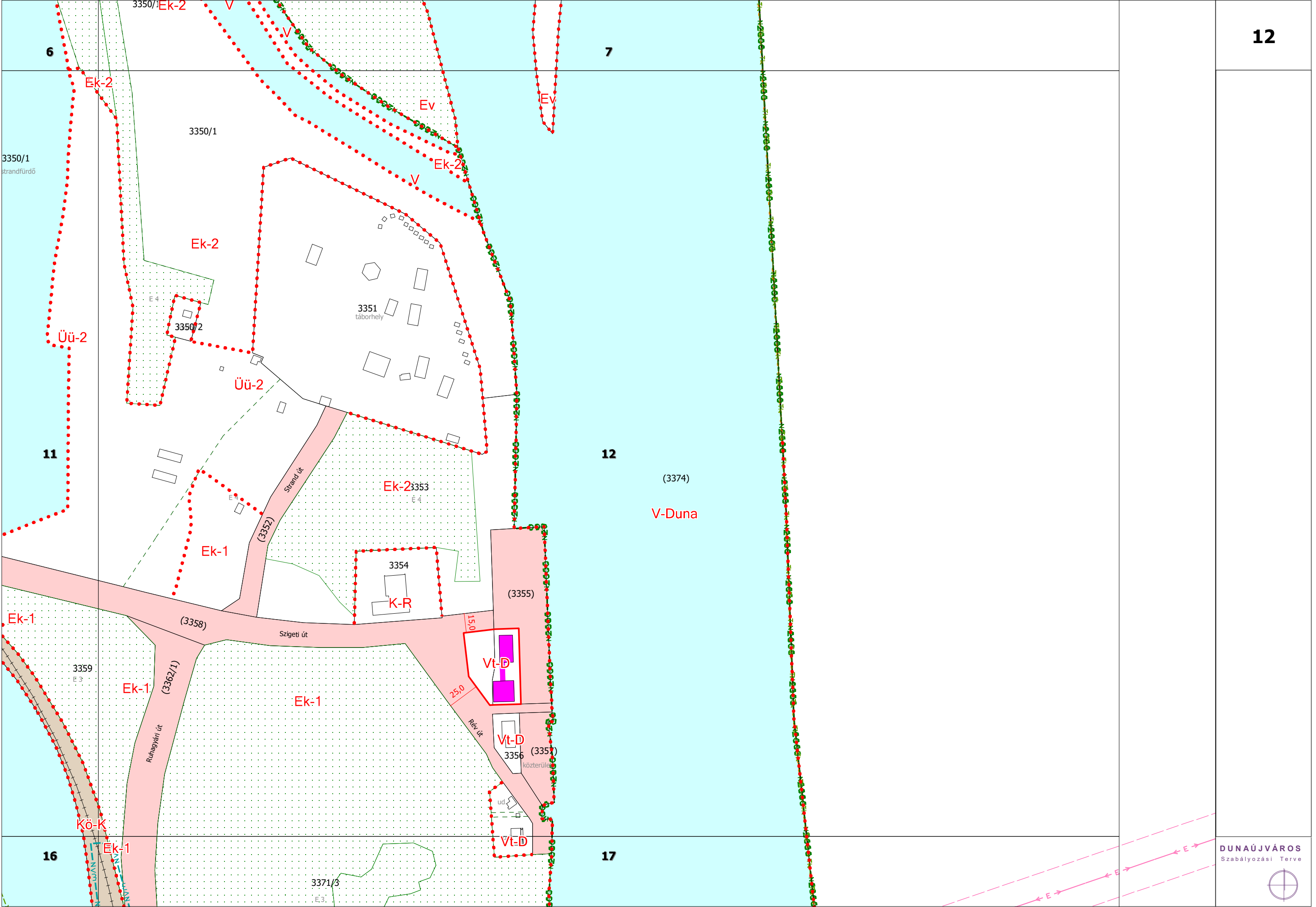






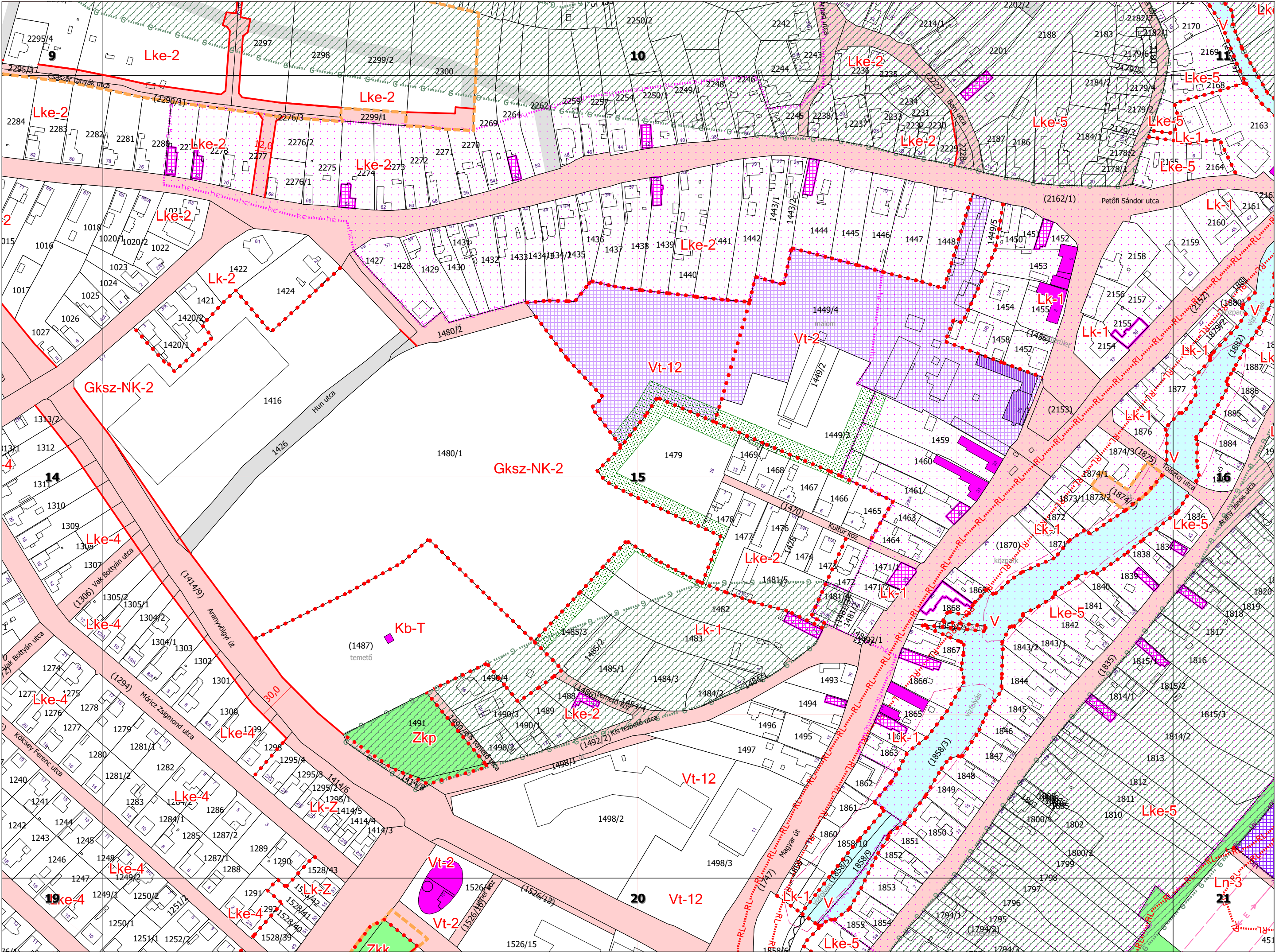


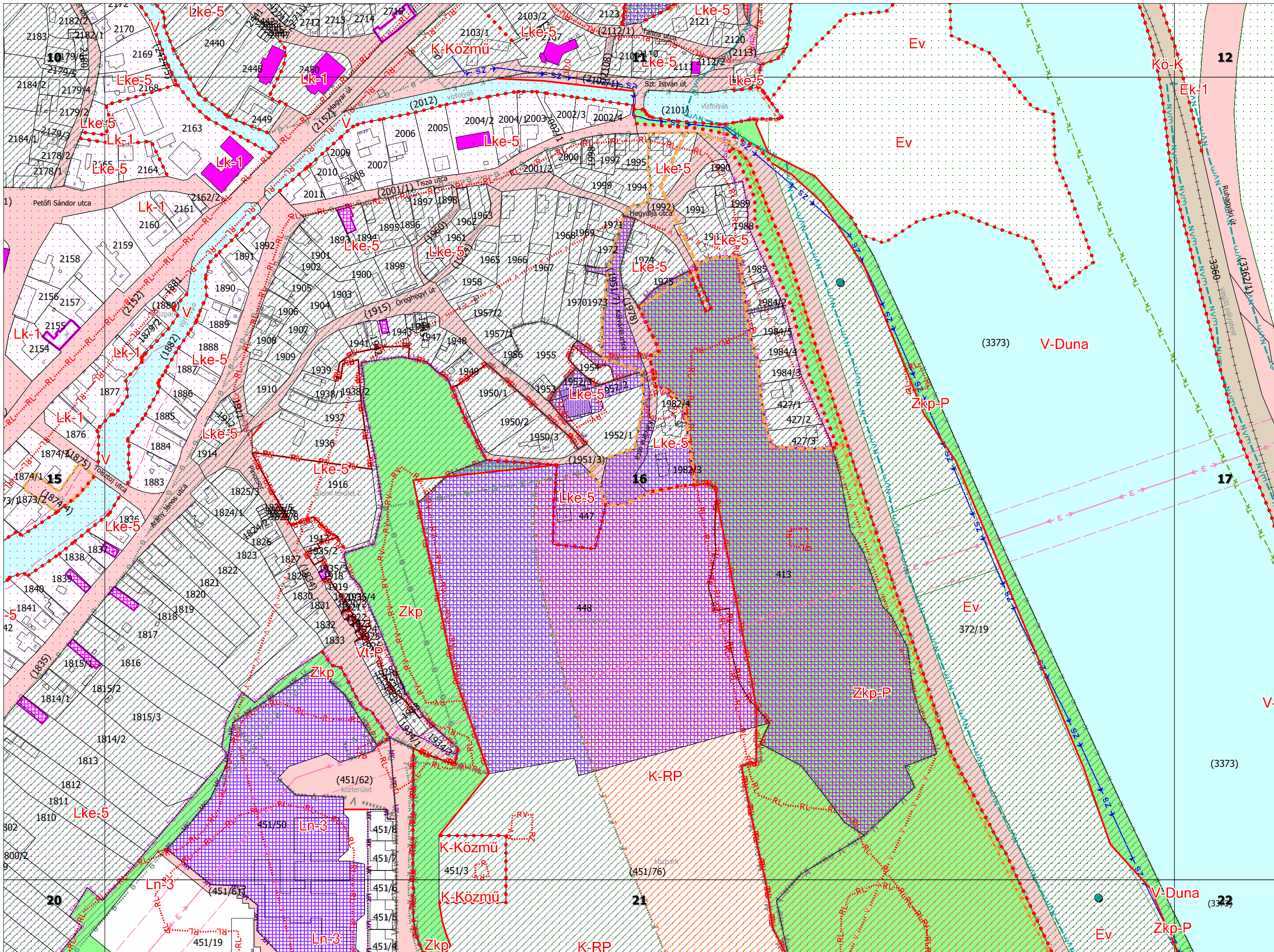




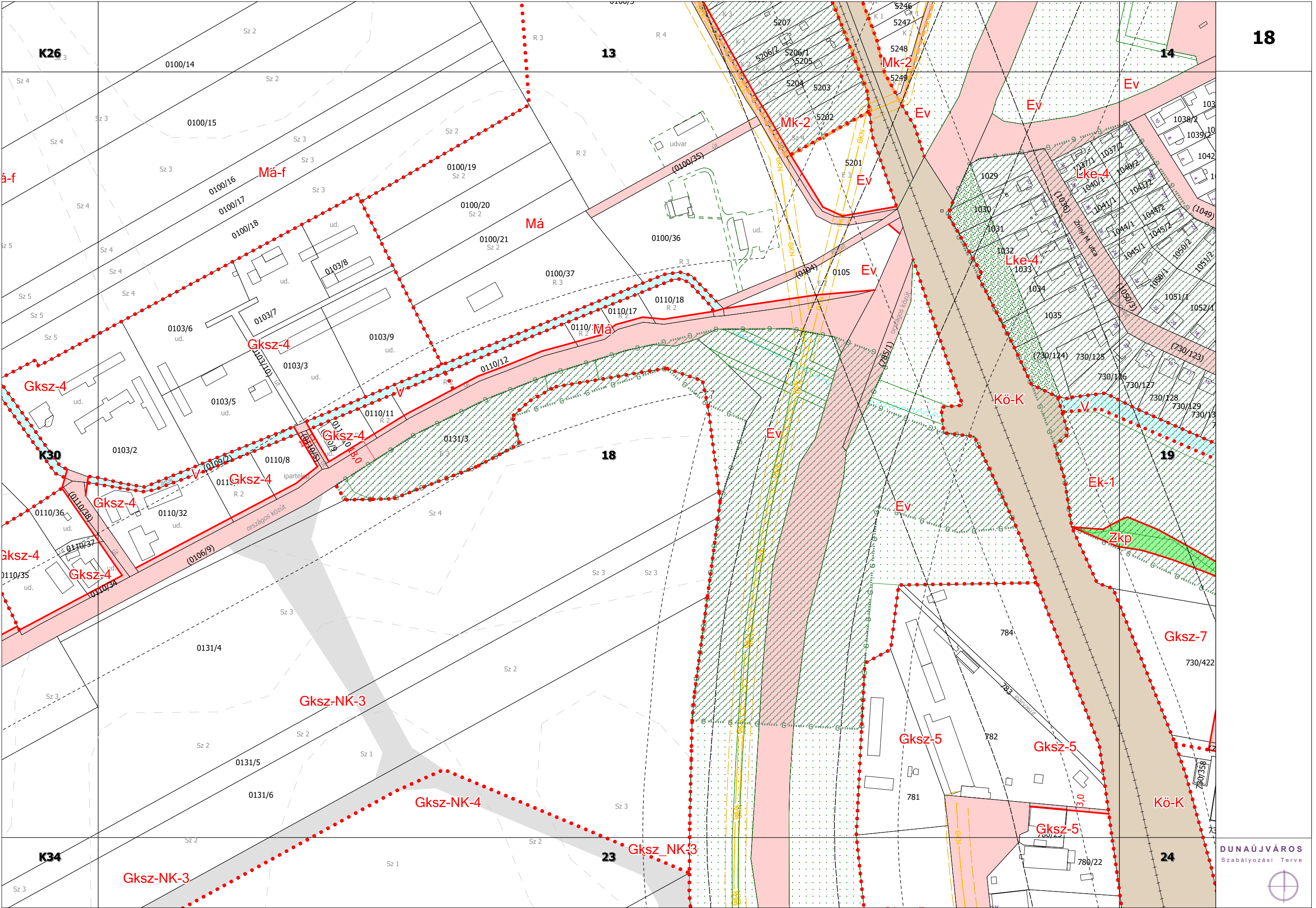


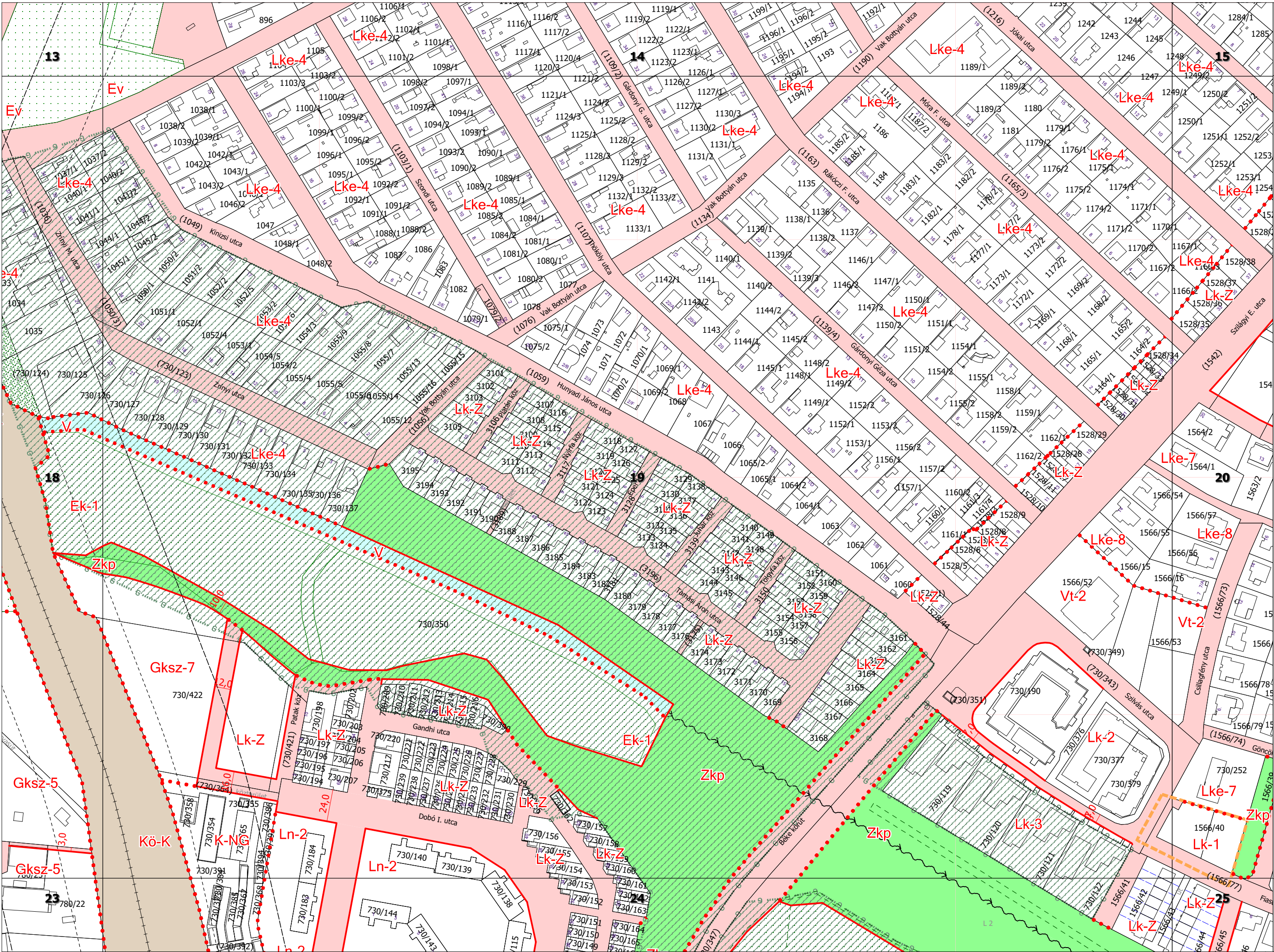


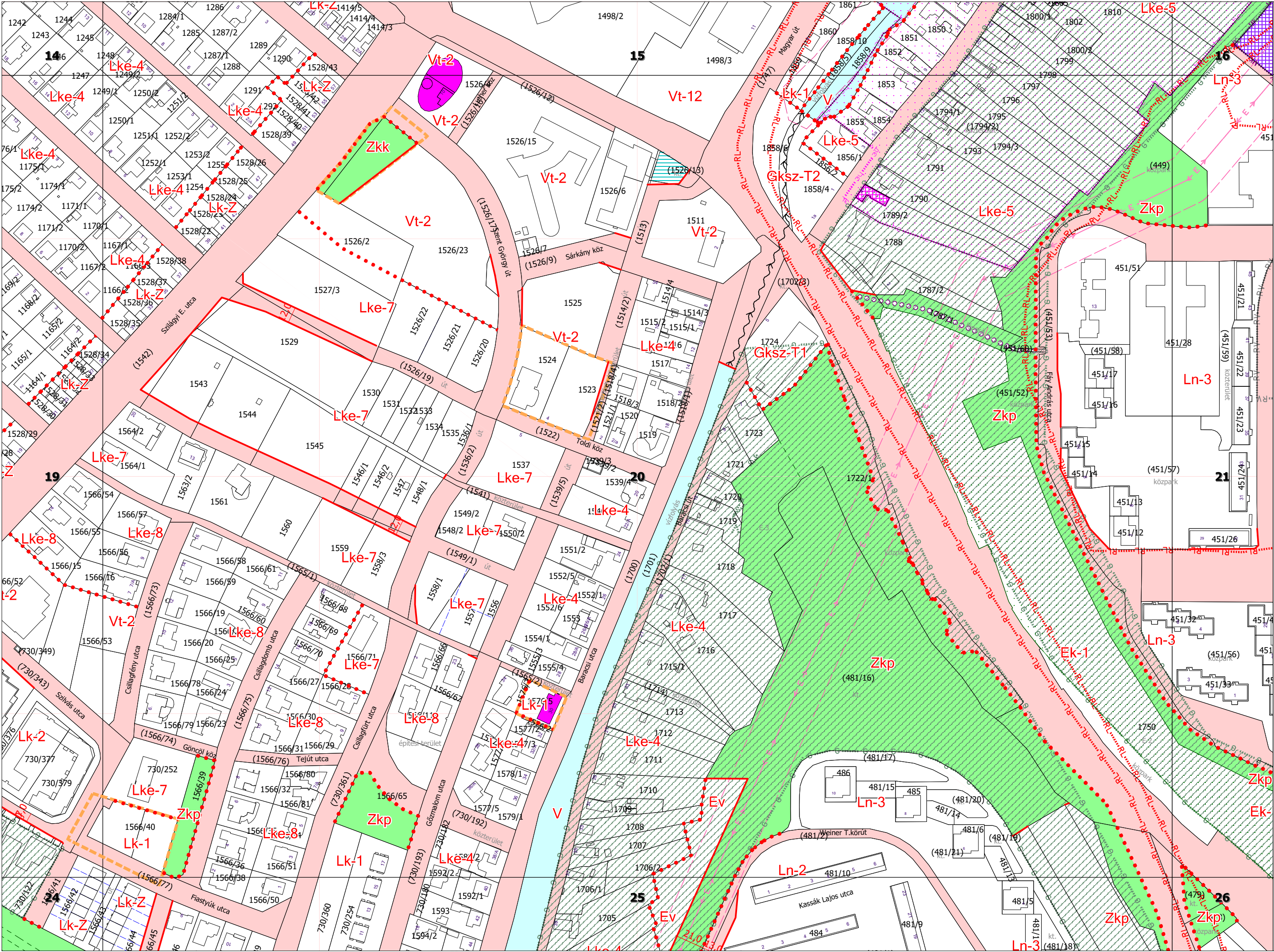


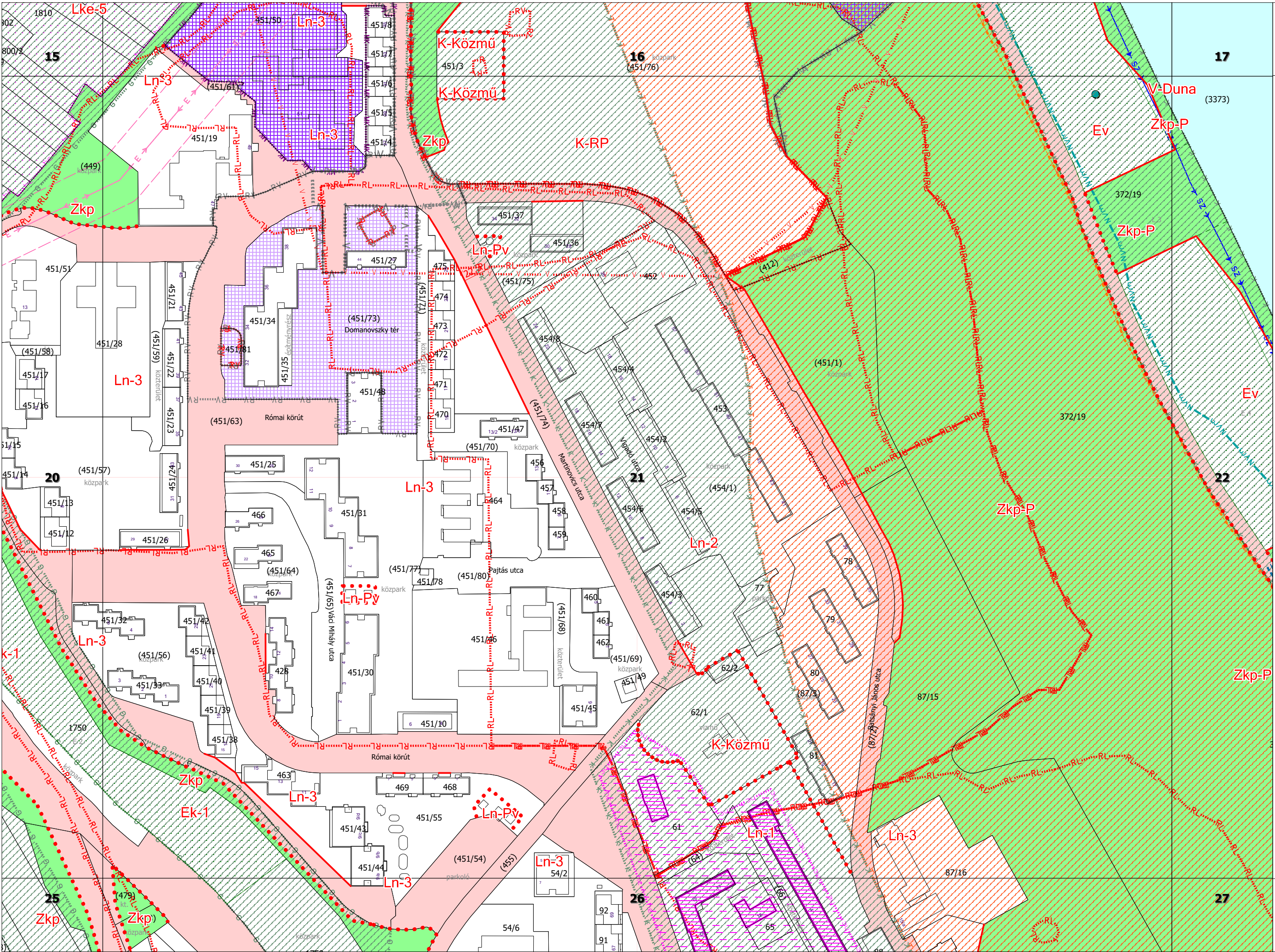






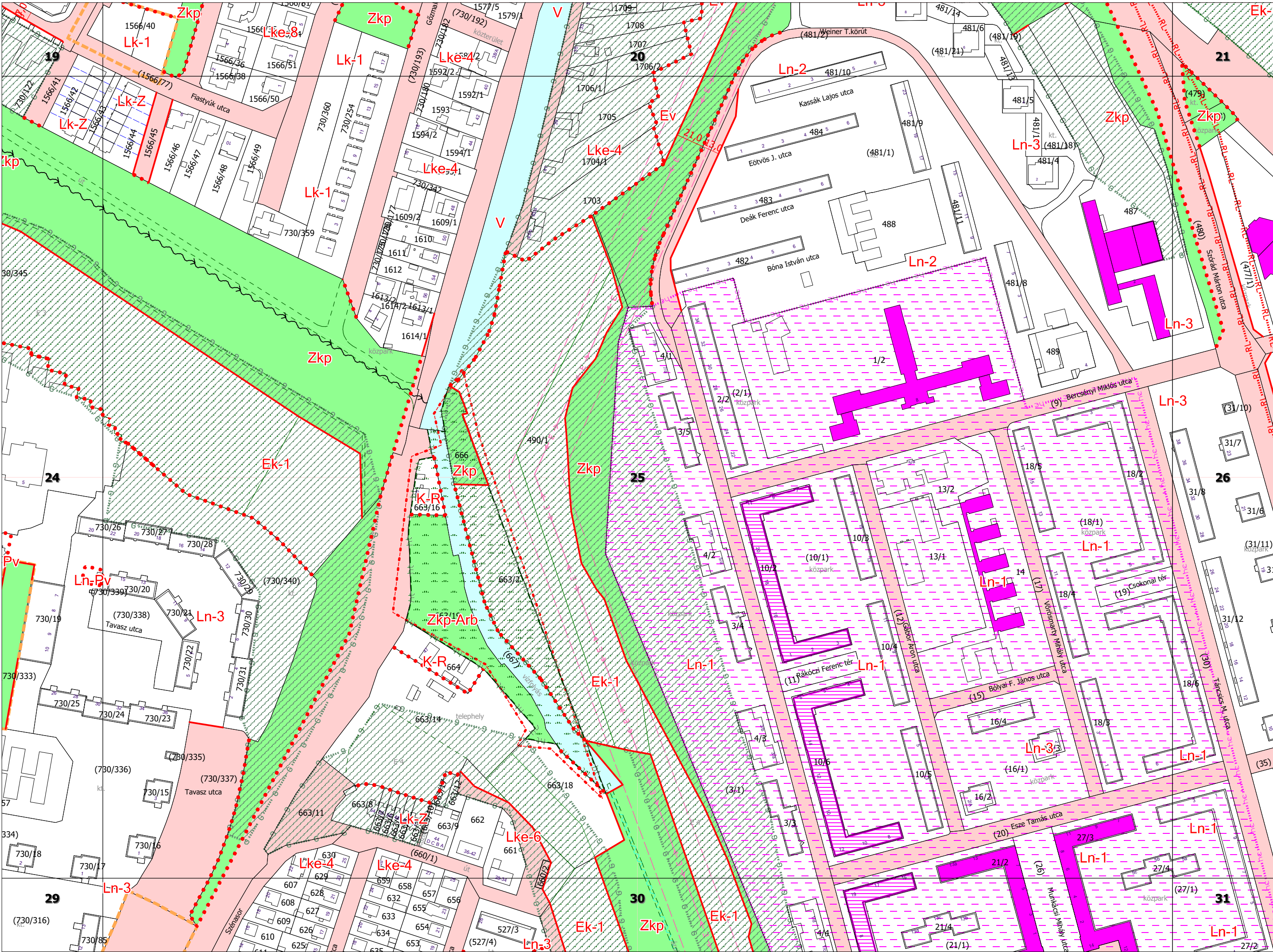


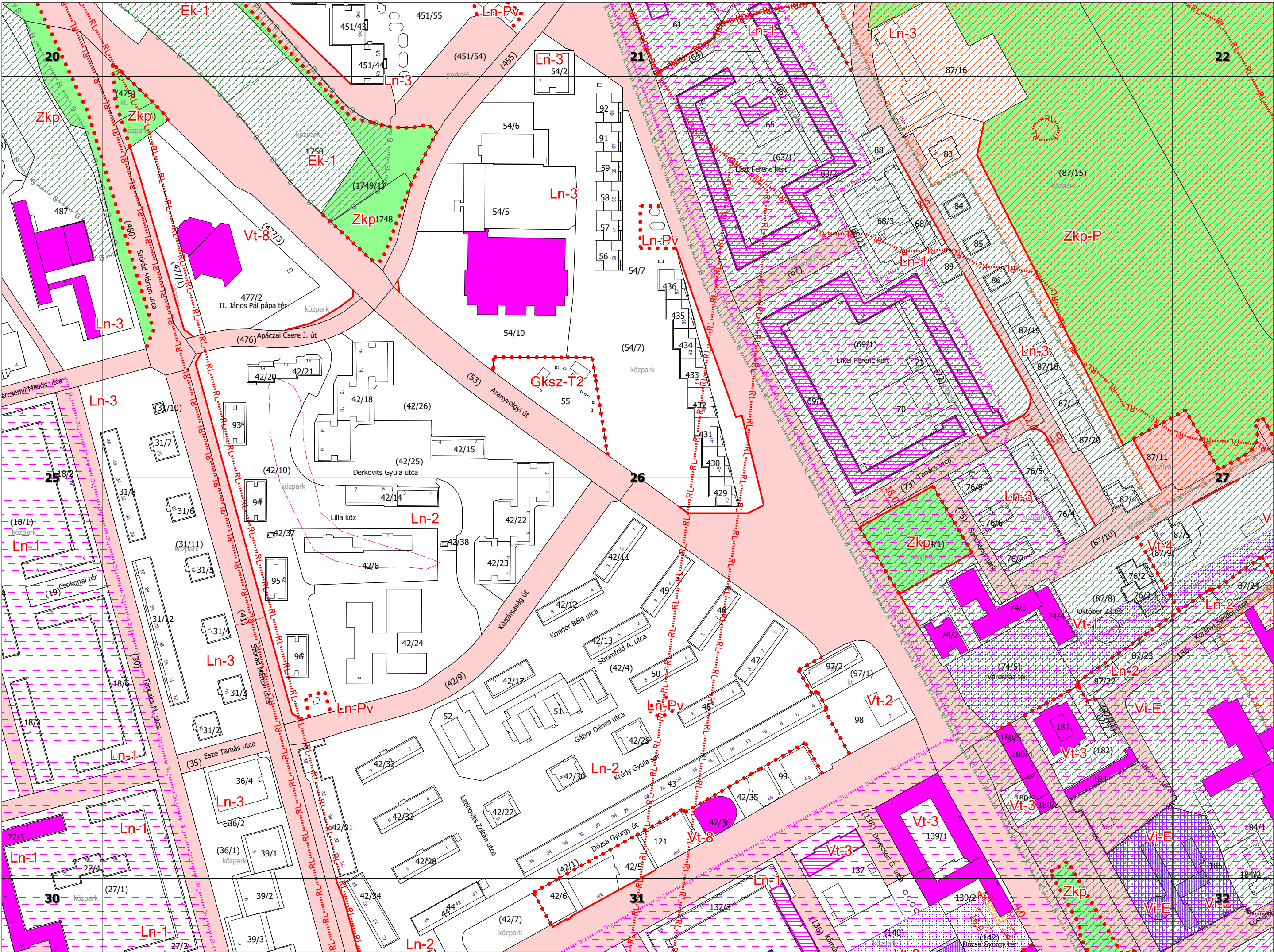


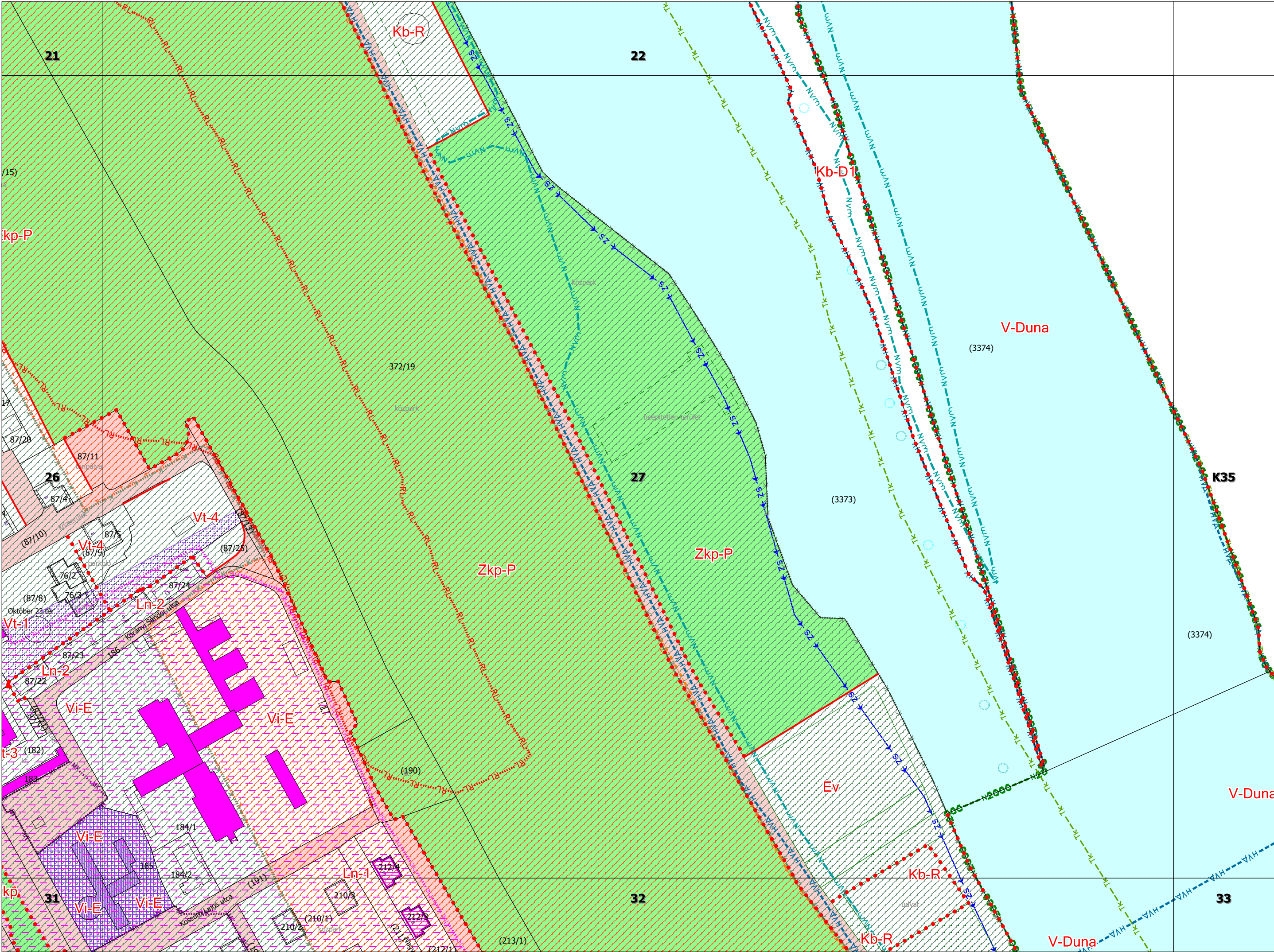


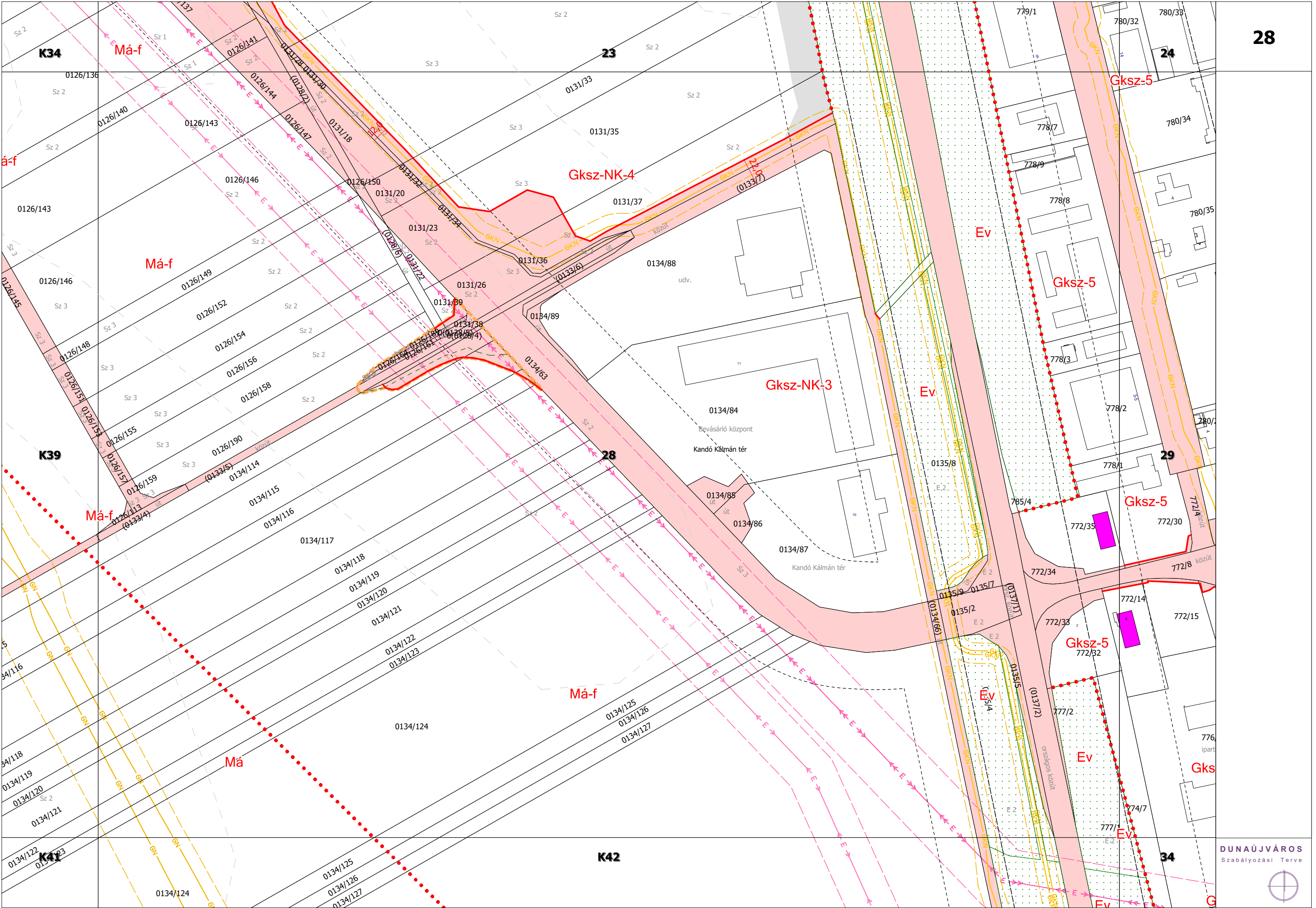
DUNAÚJVÁROS

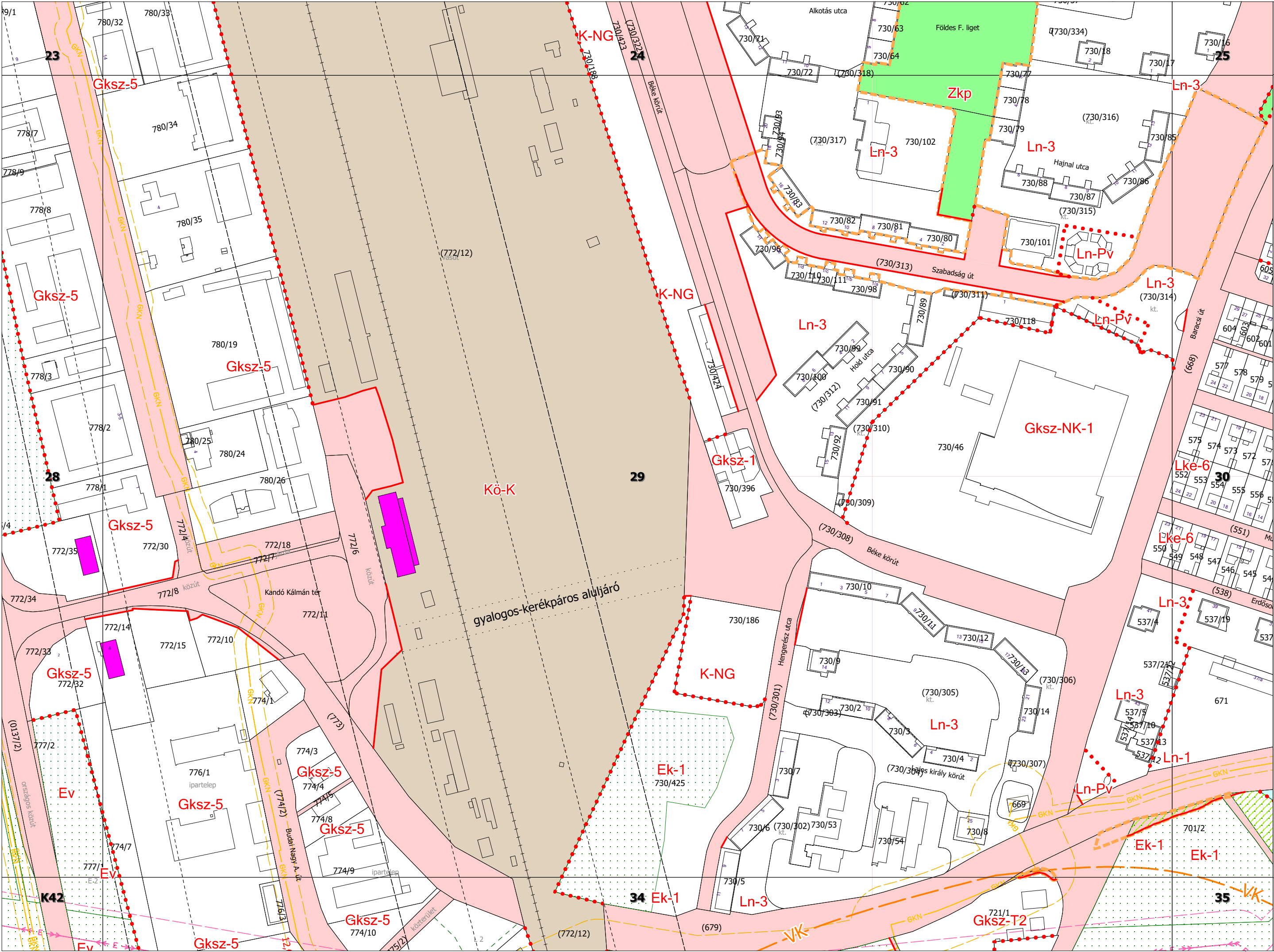


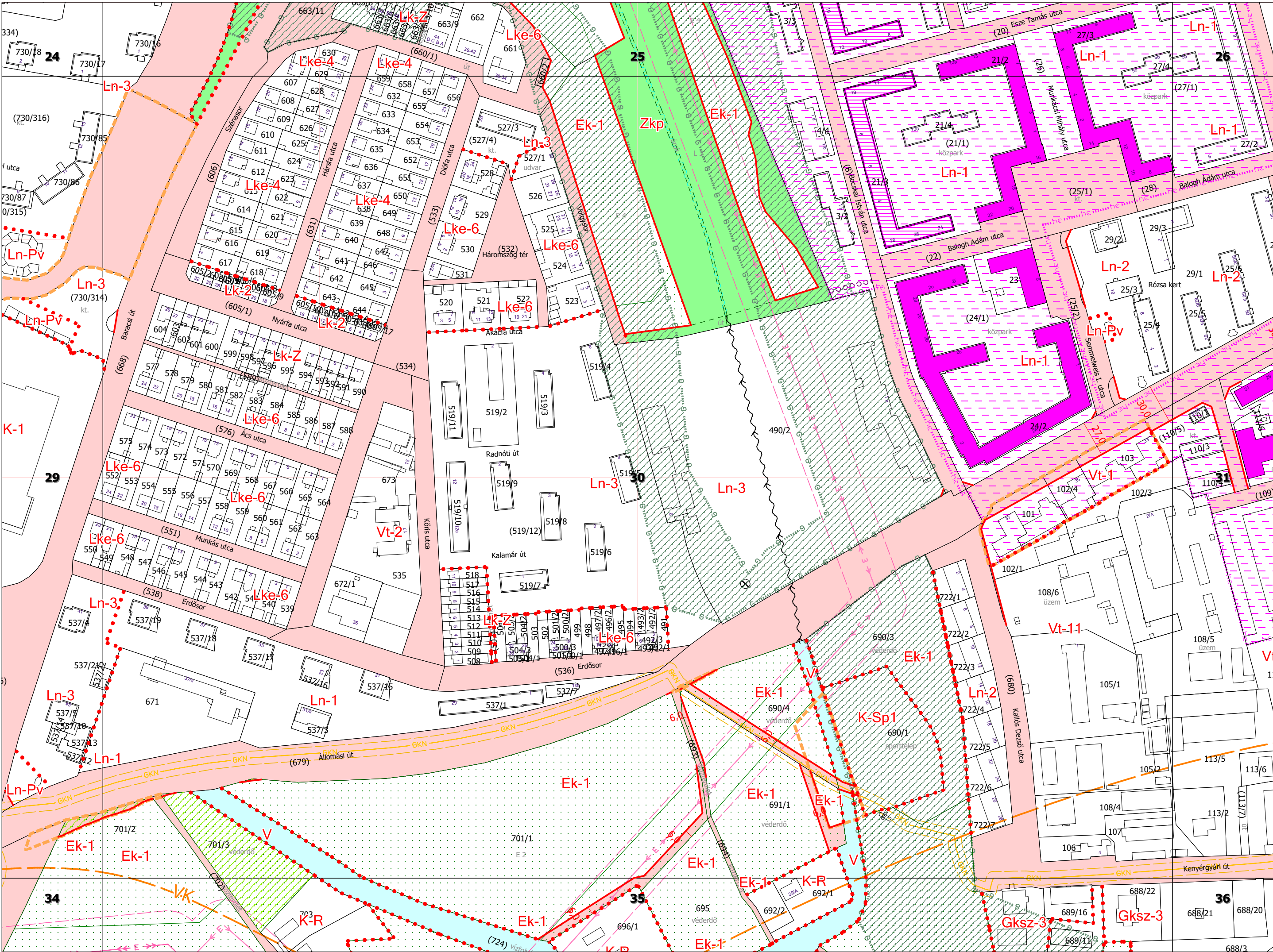


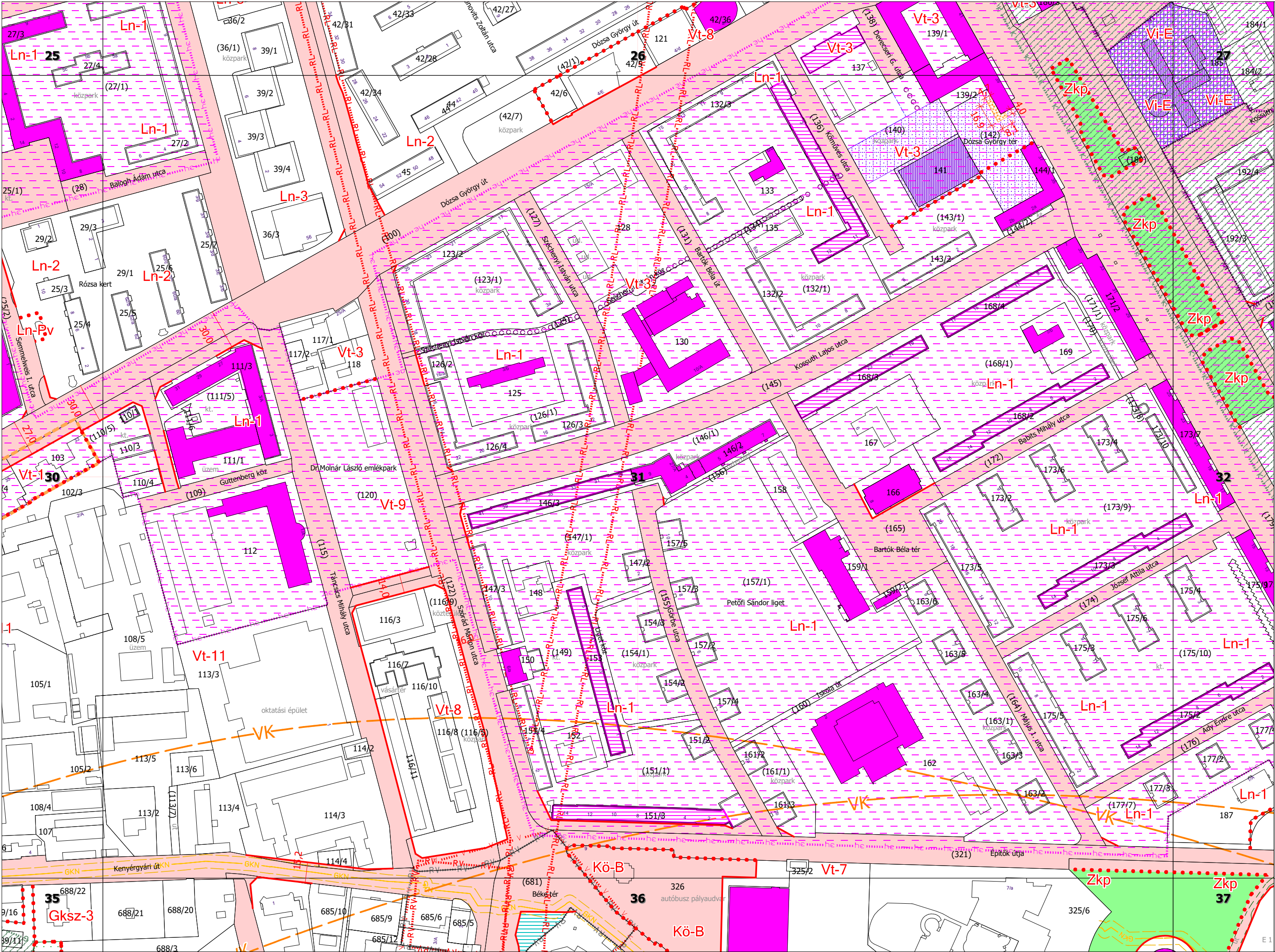


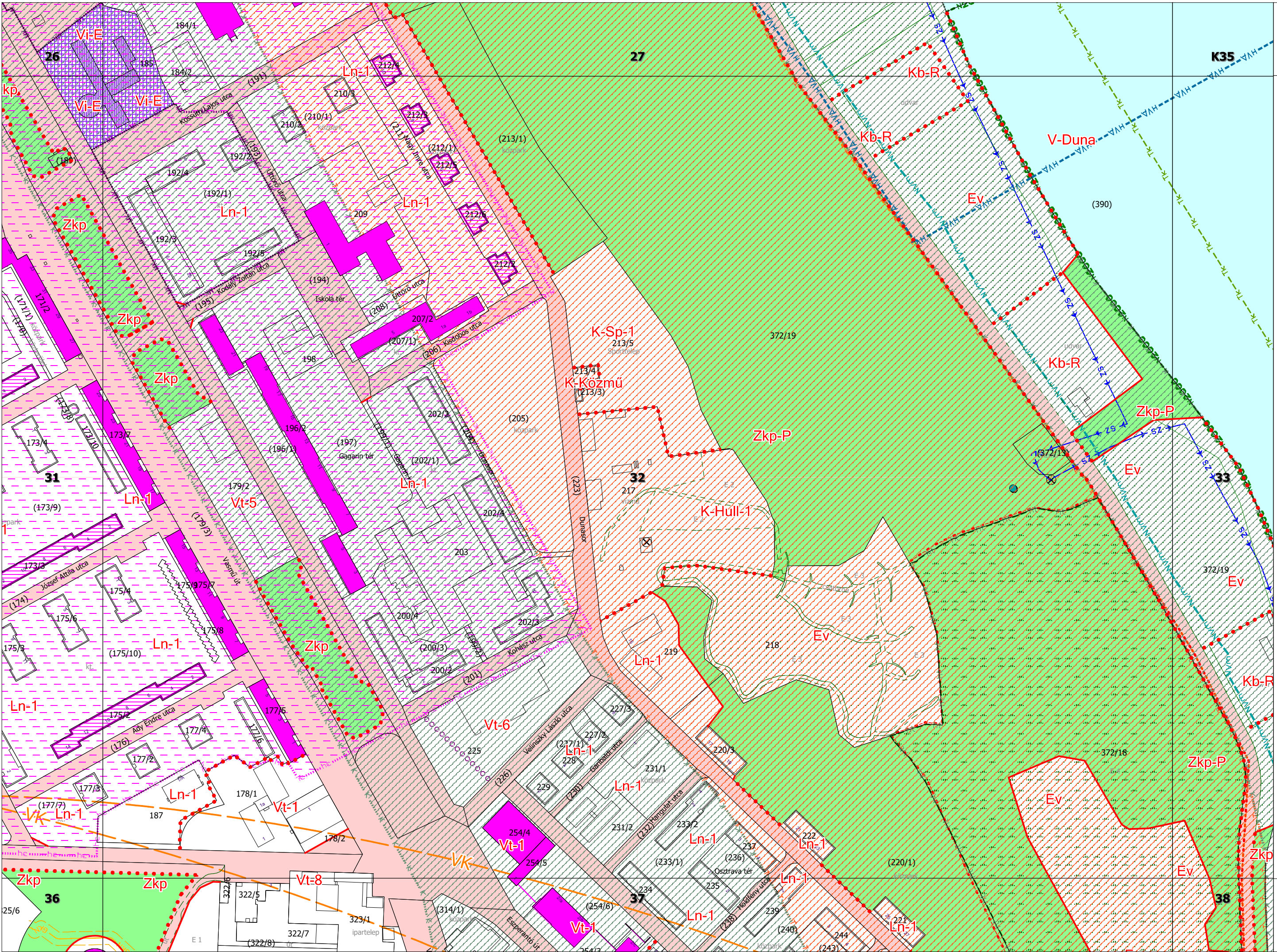


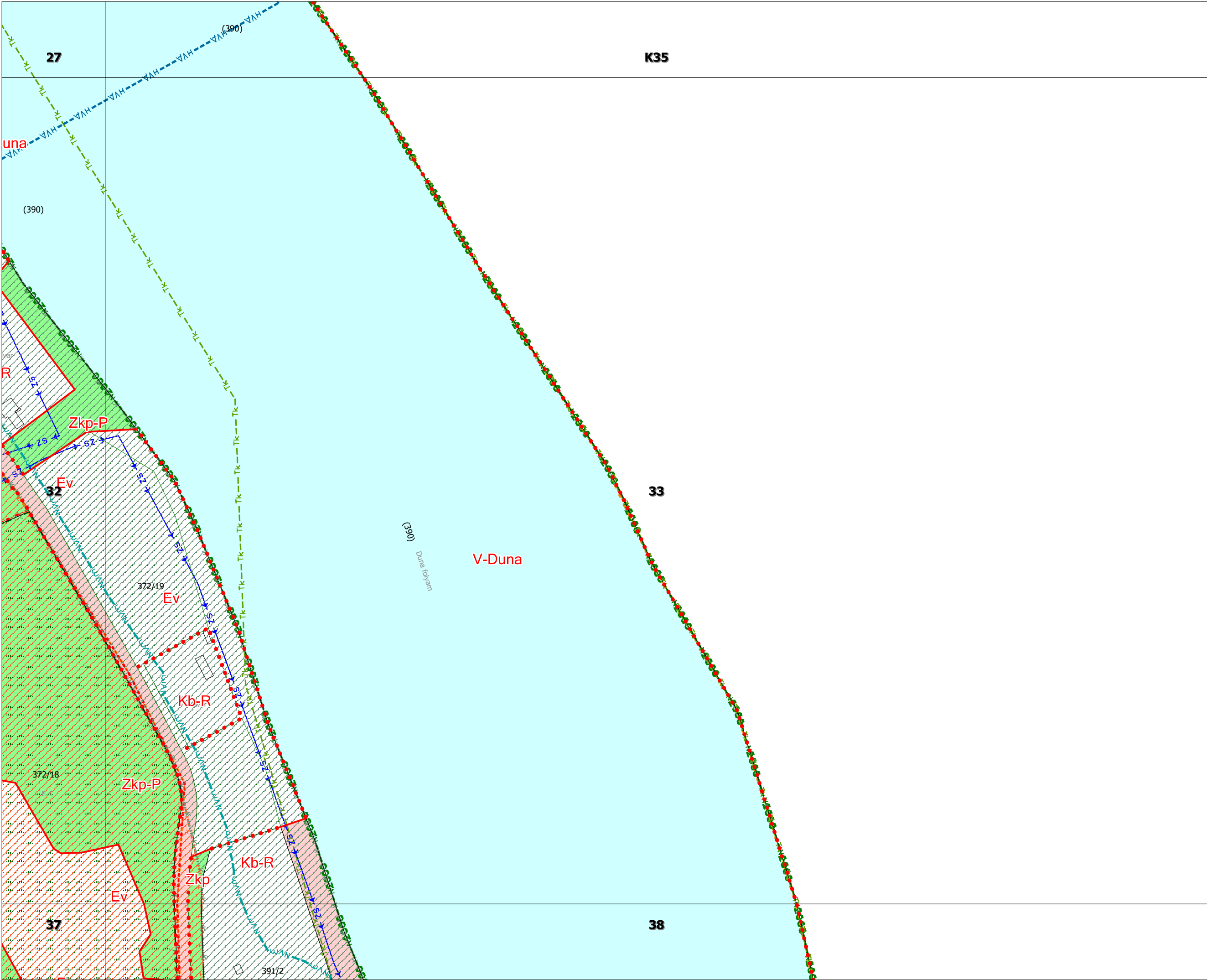


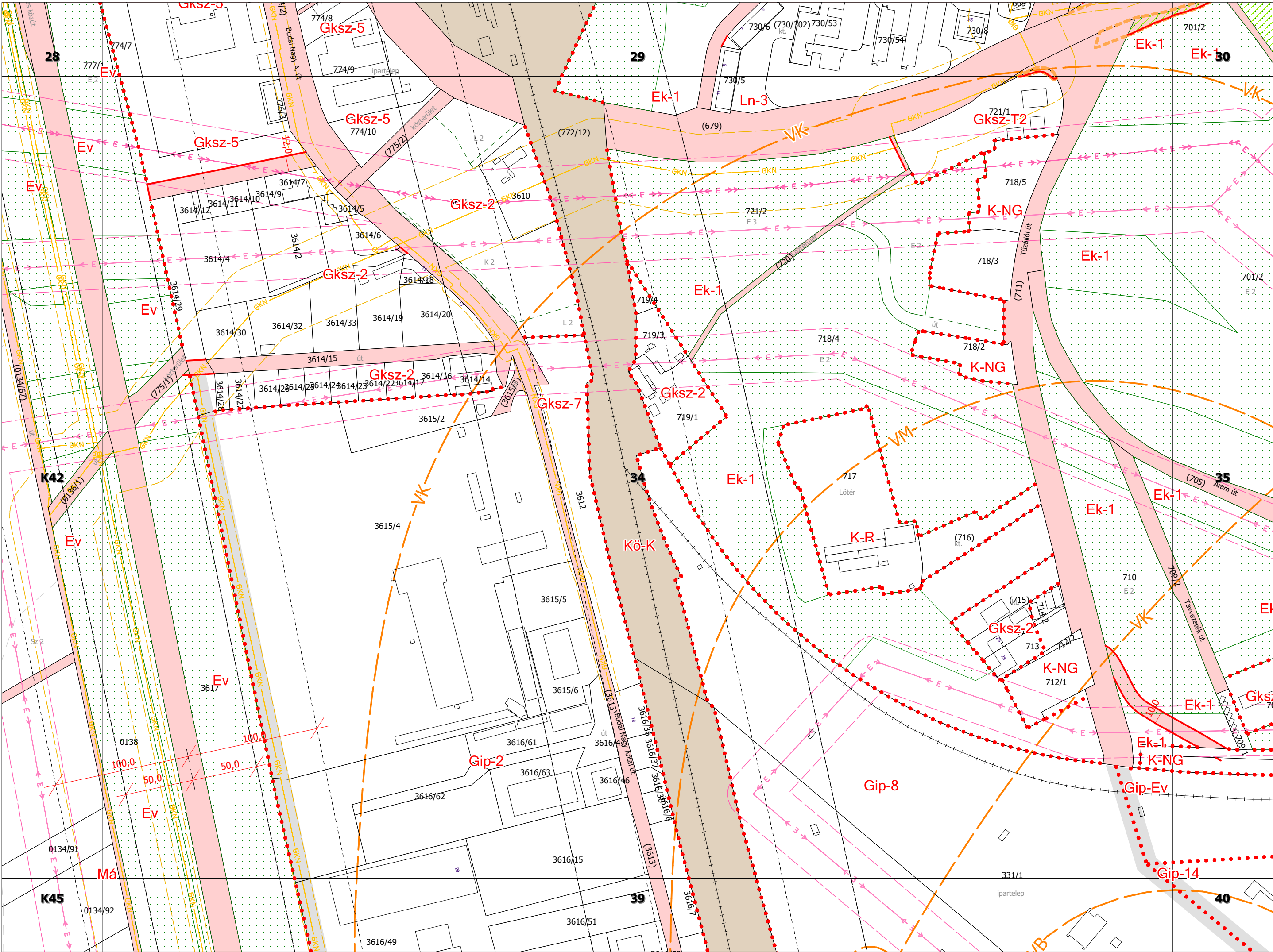


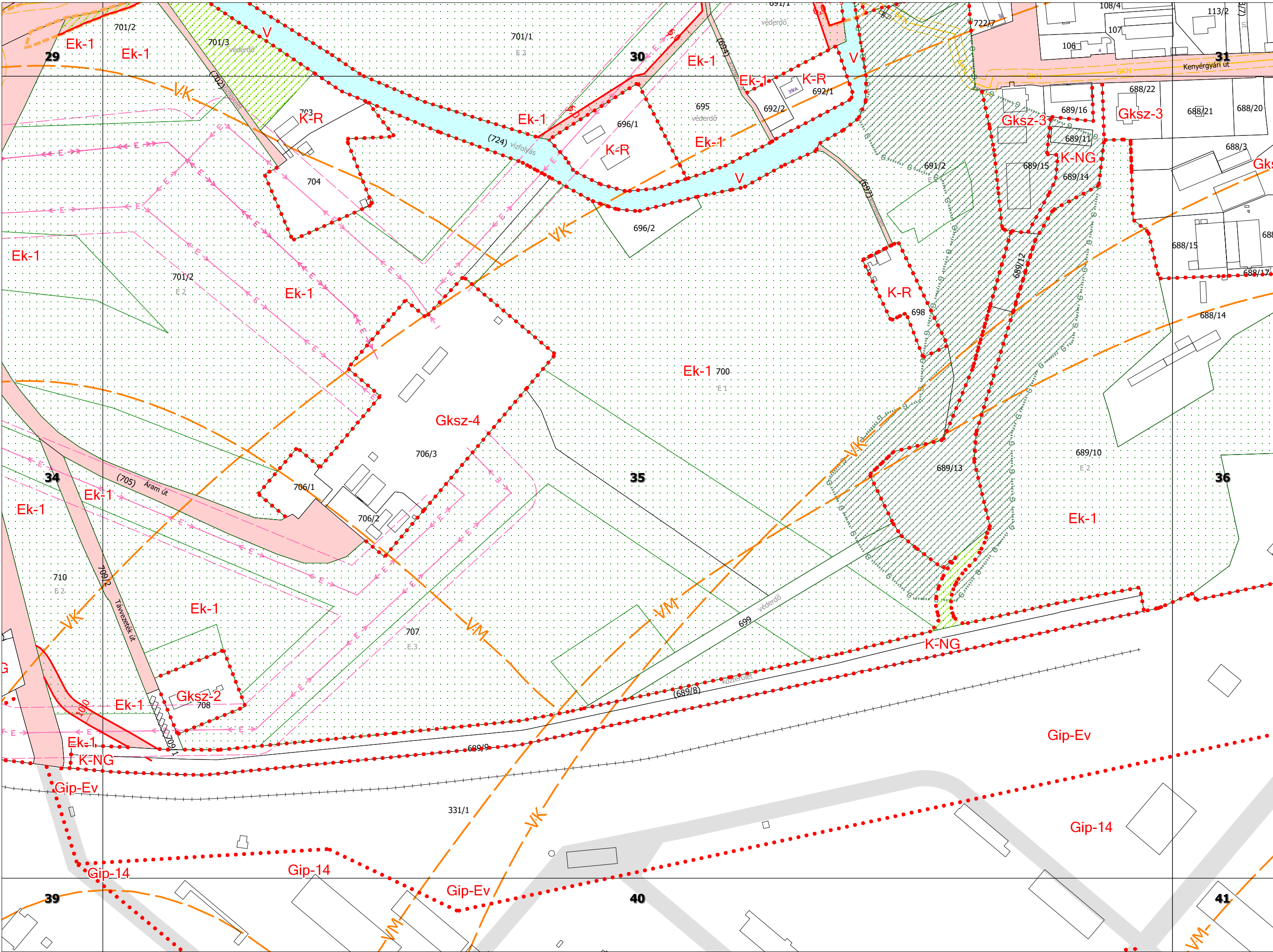


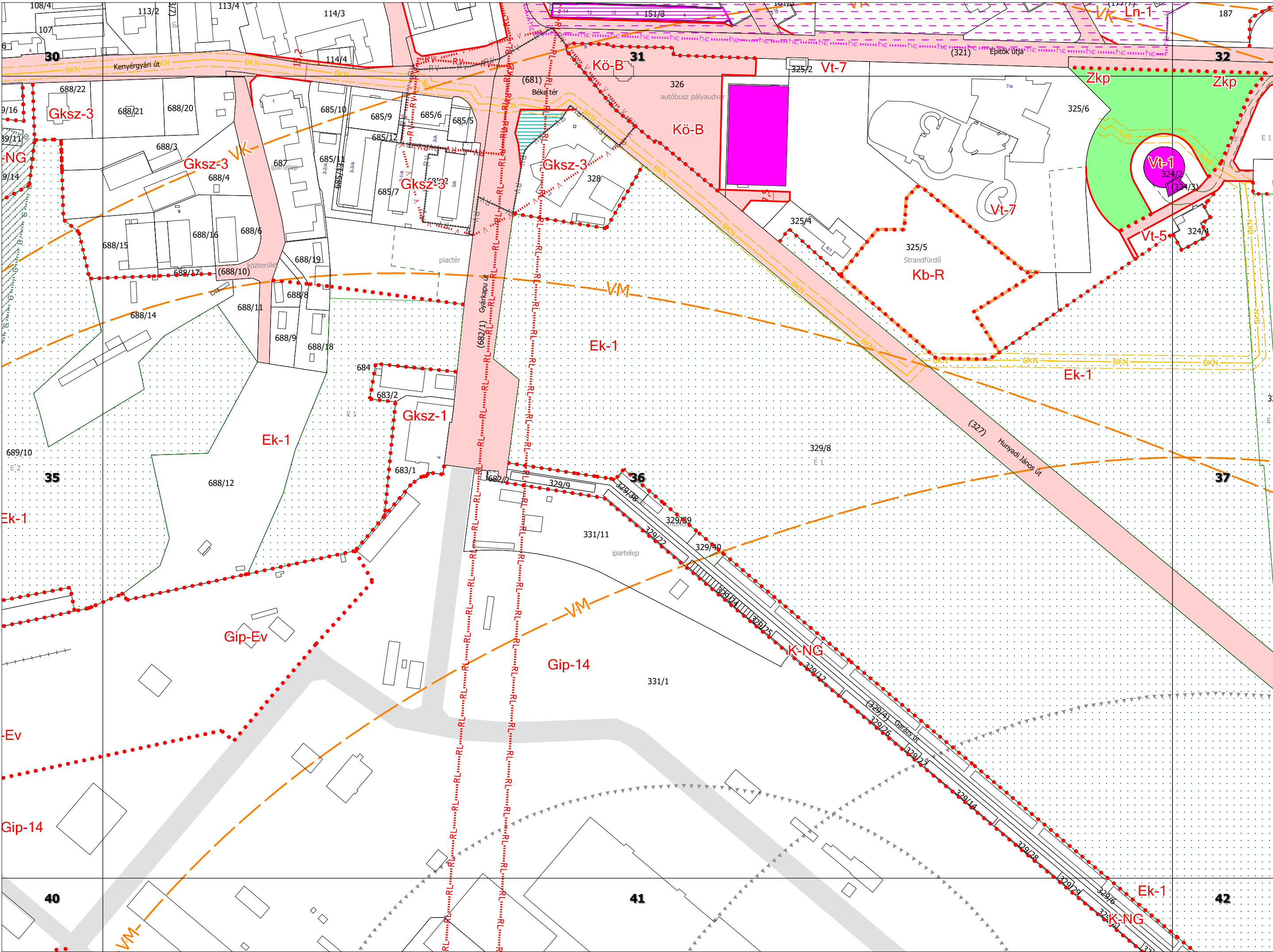




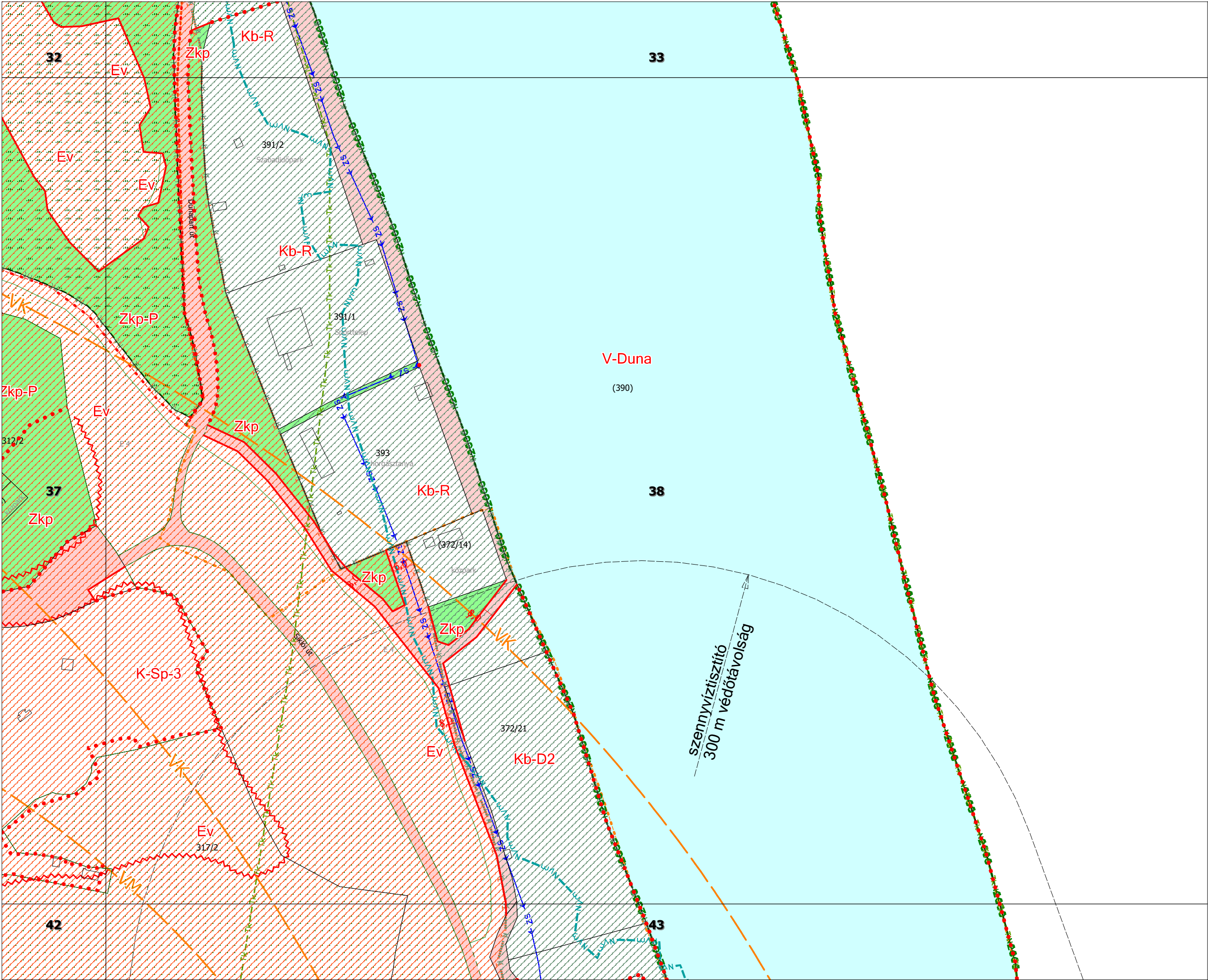


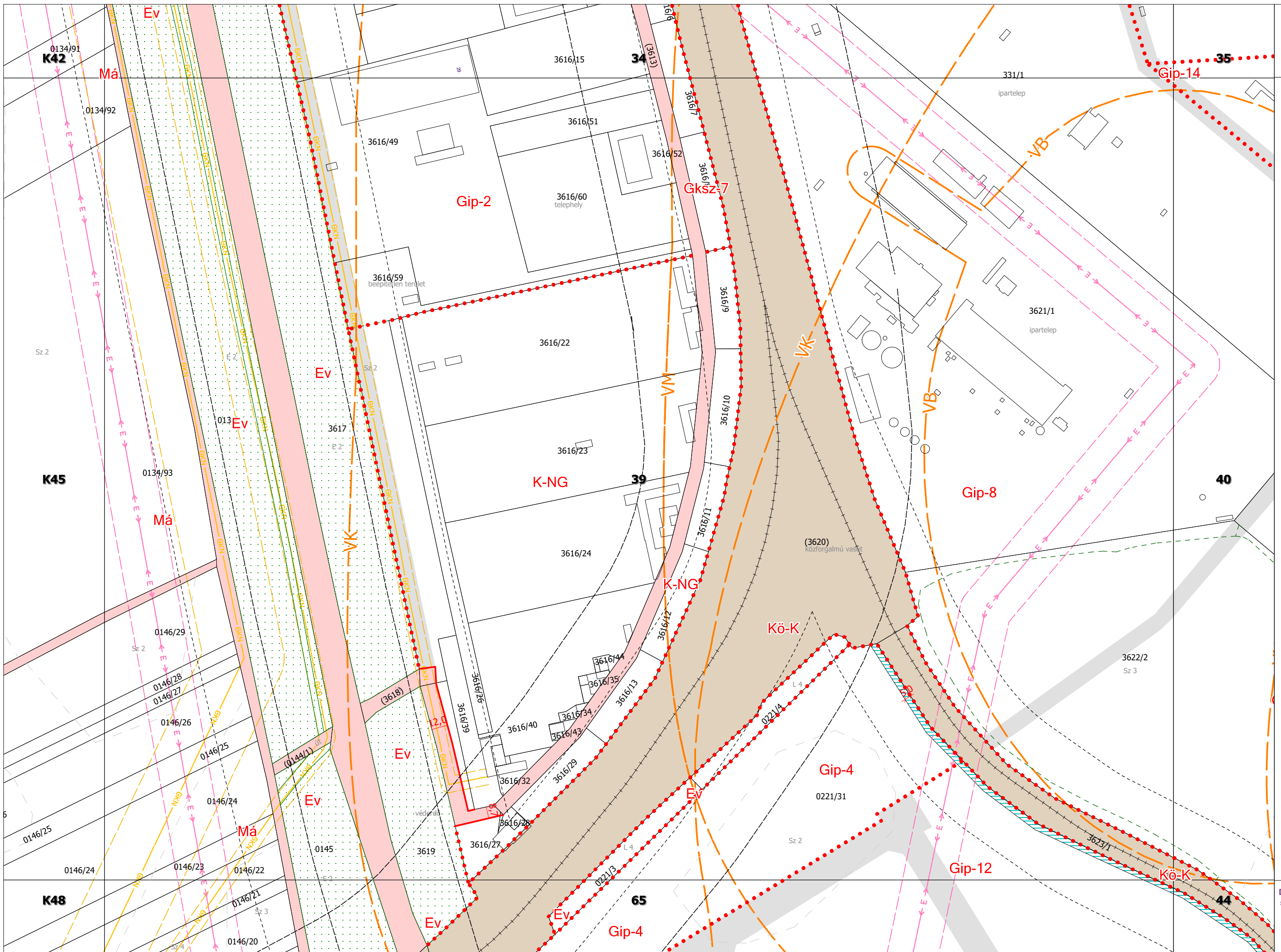


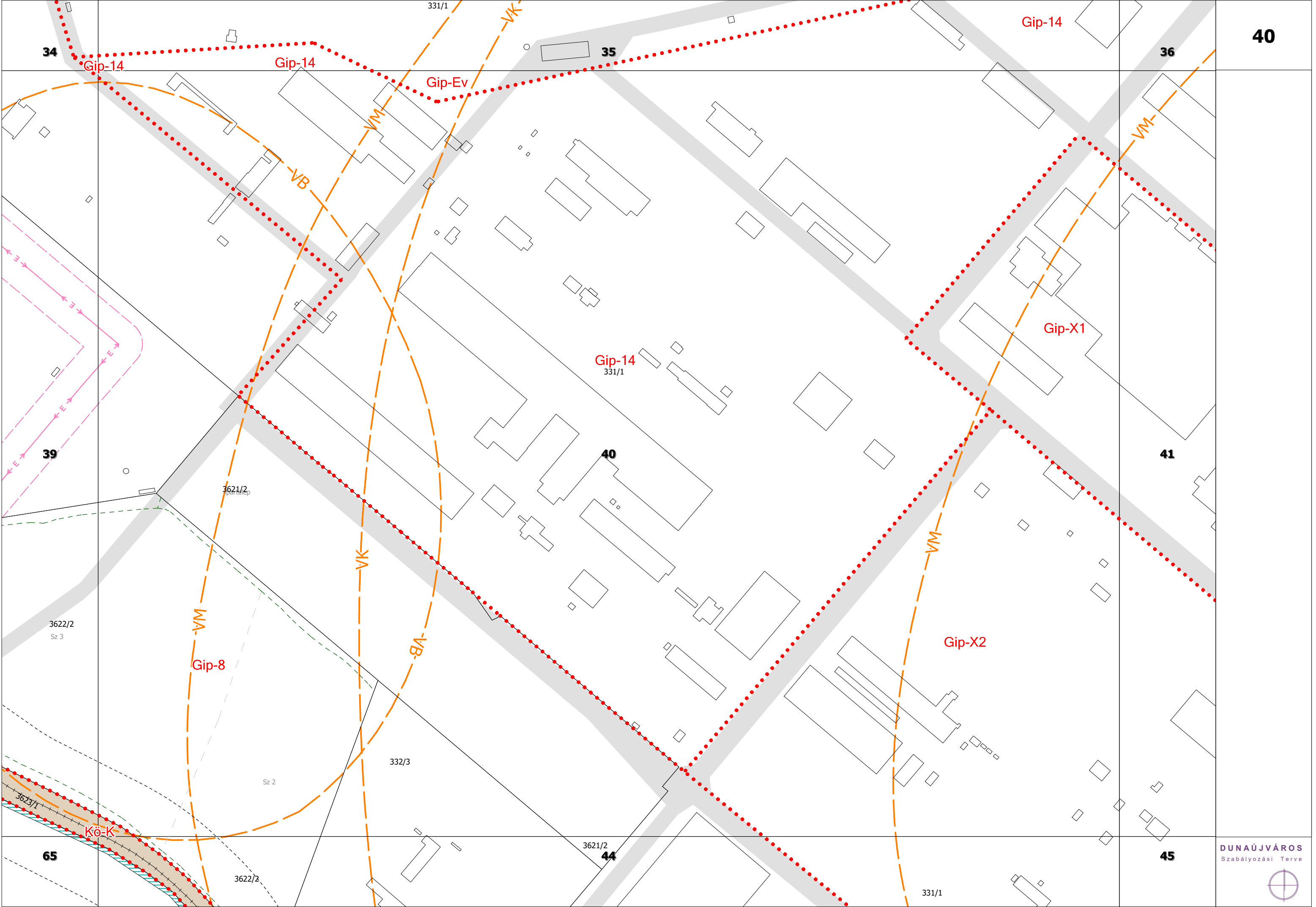


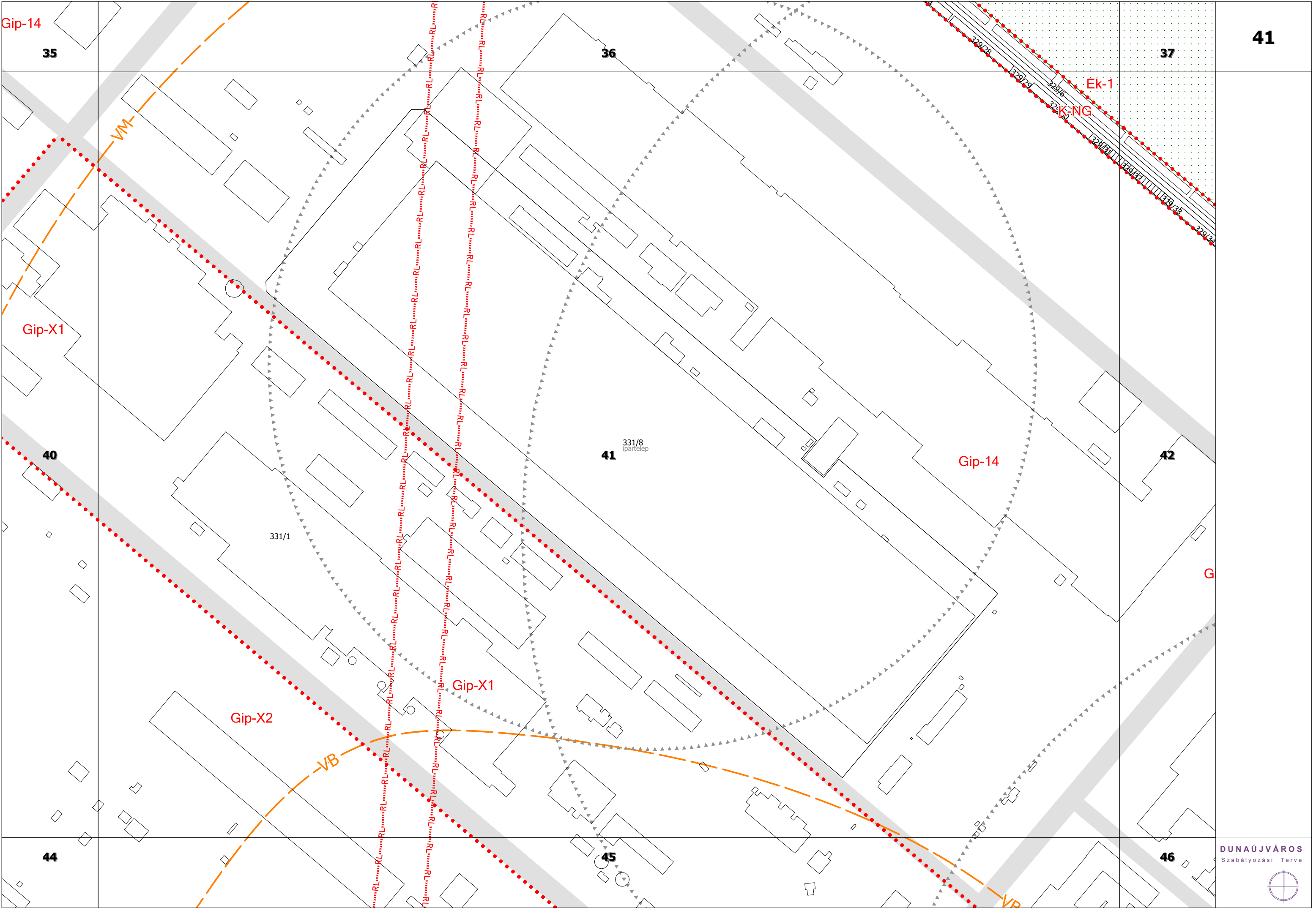




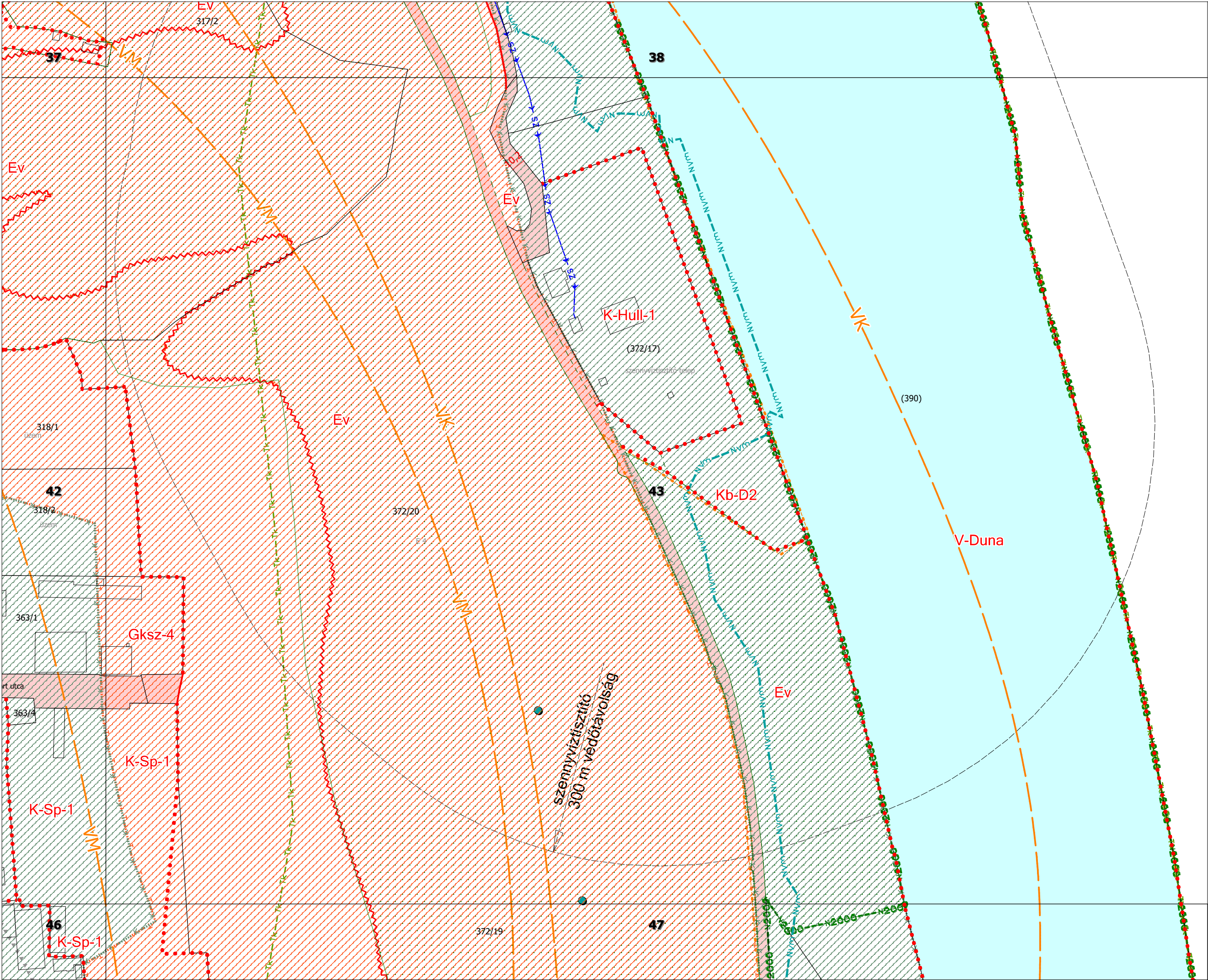


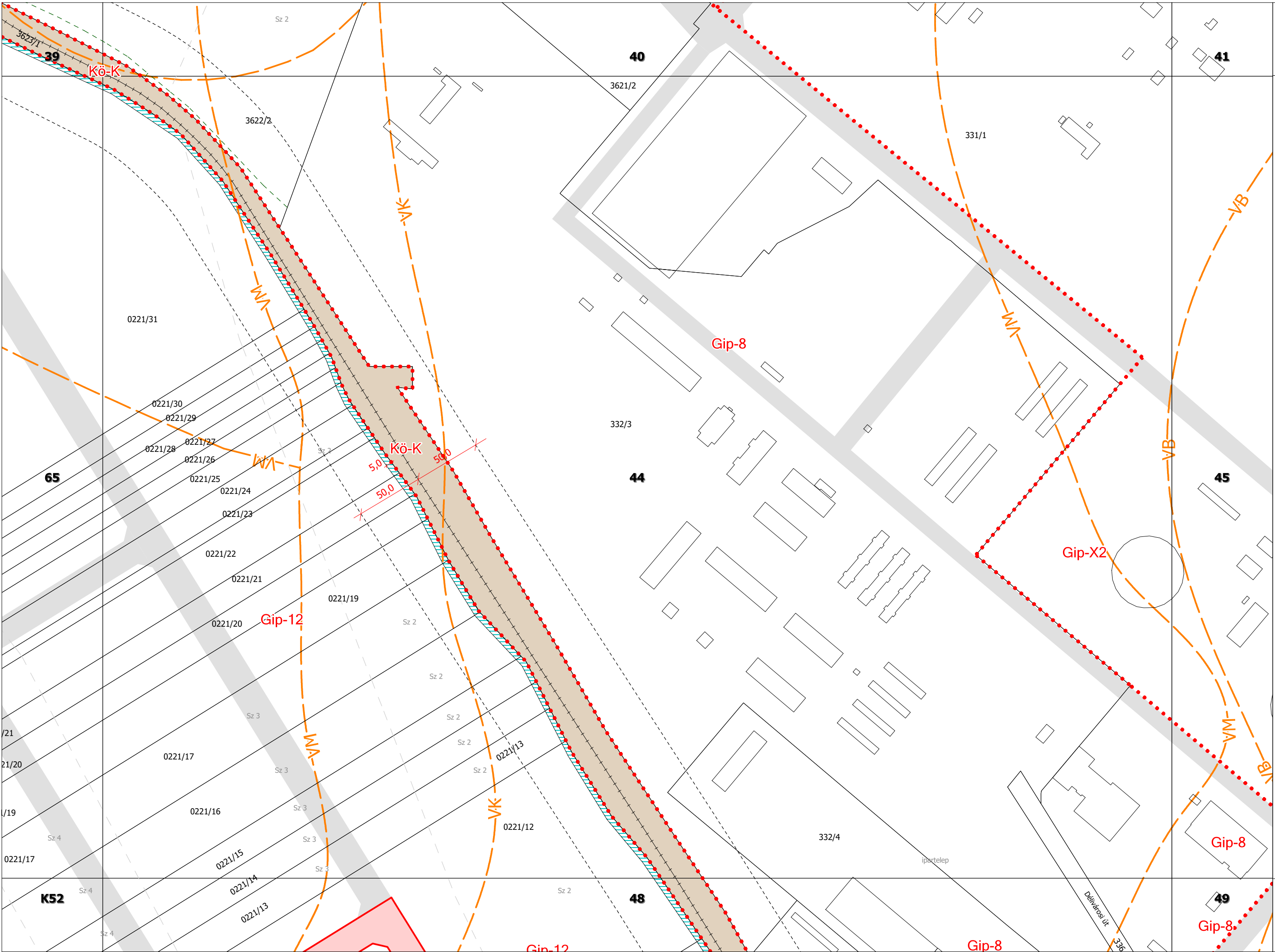


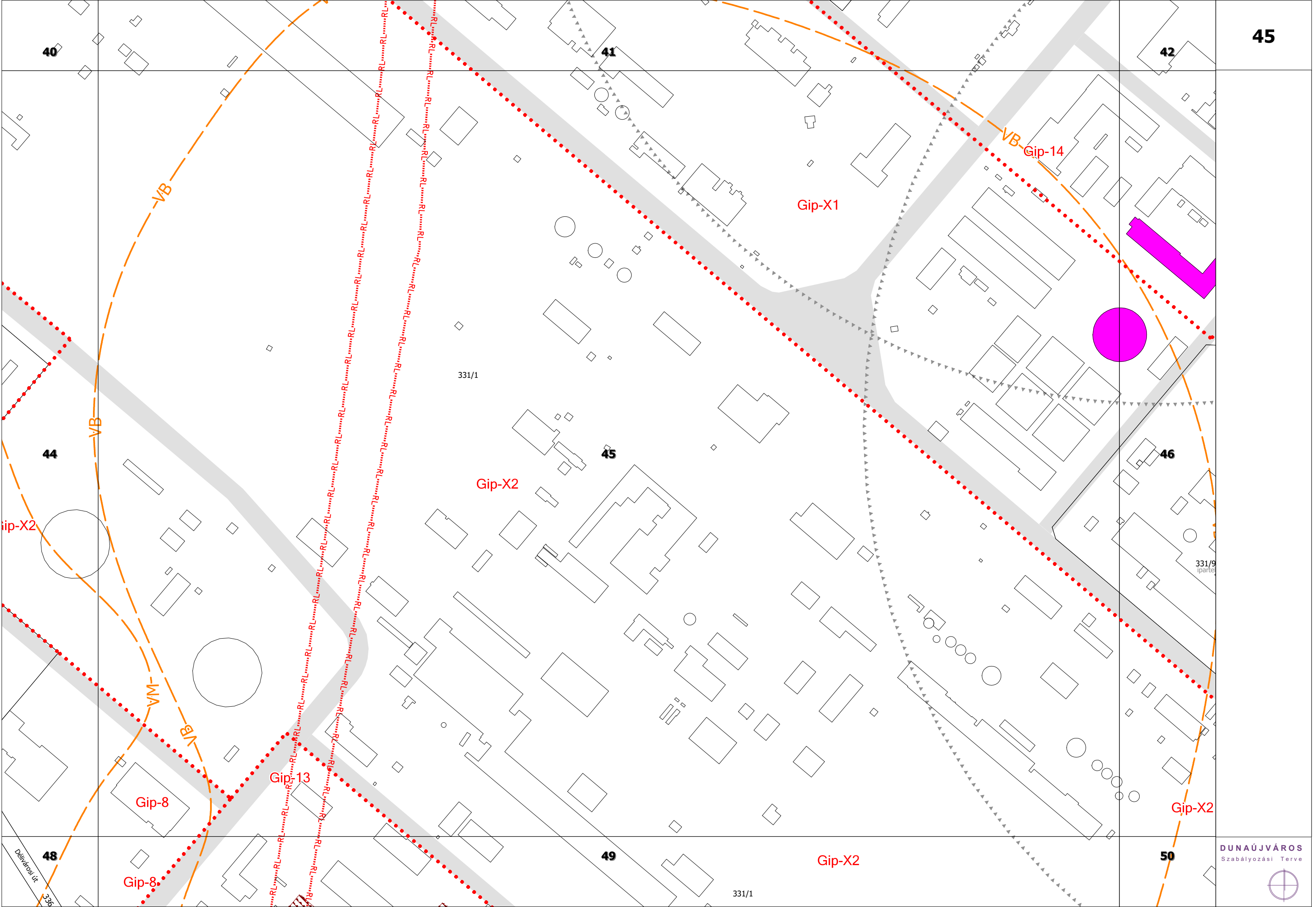


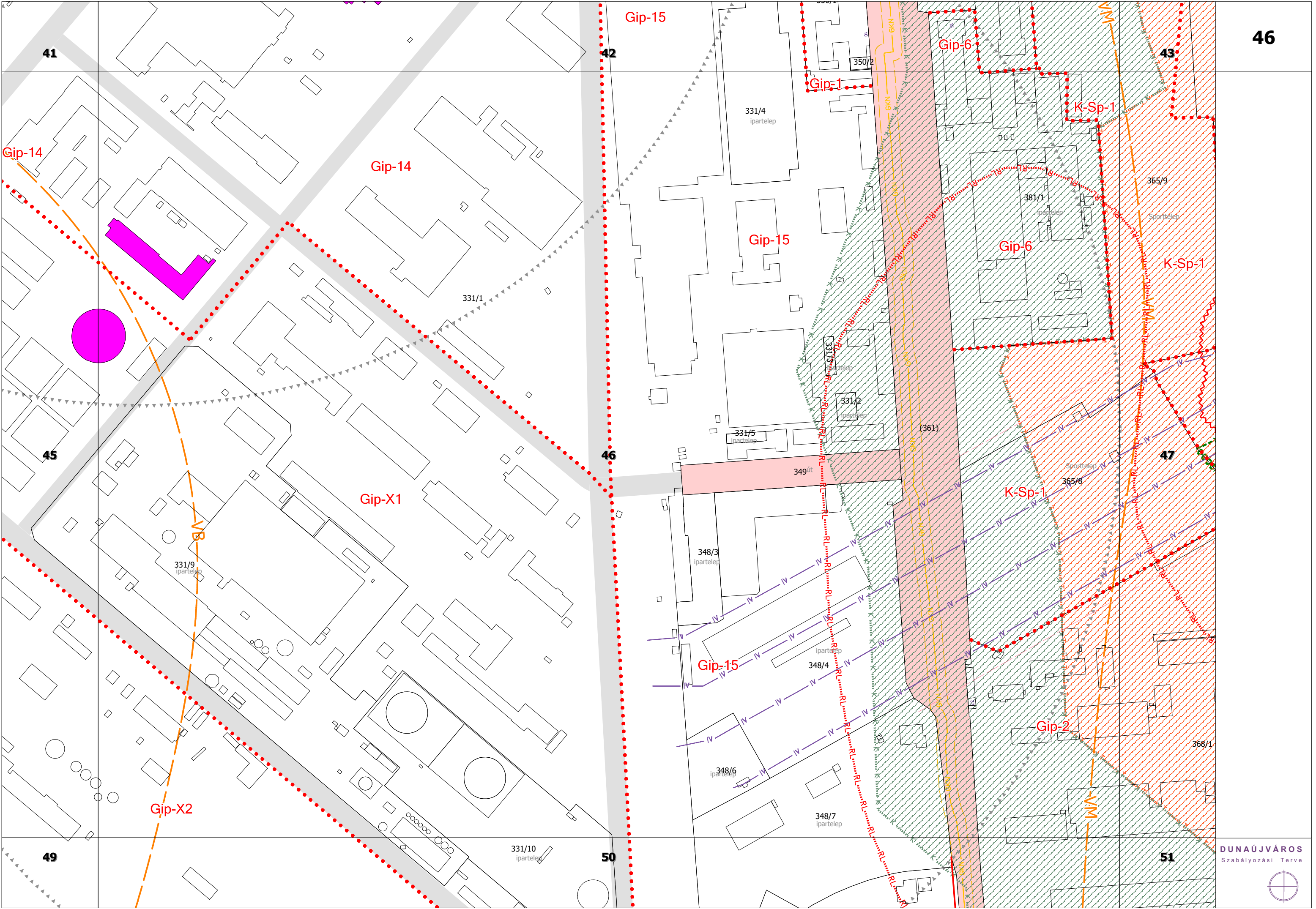


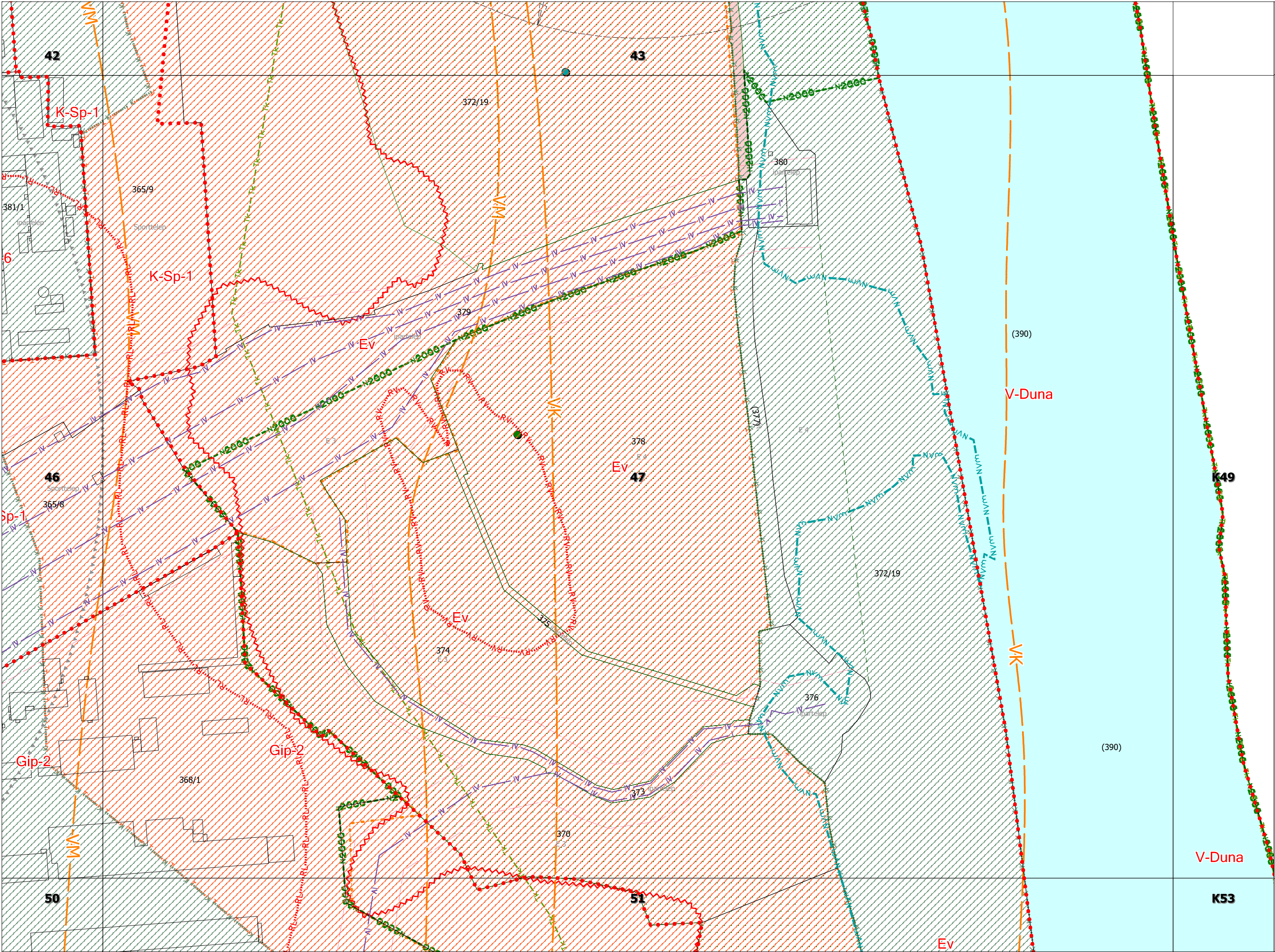


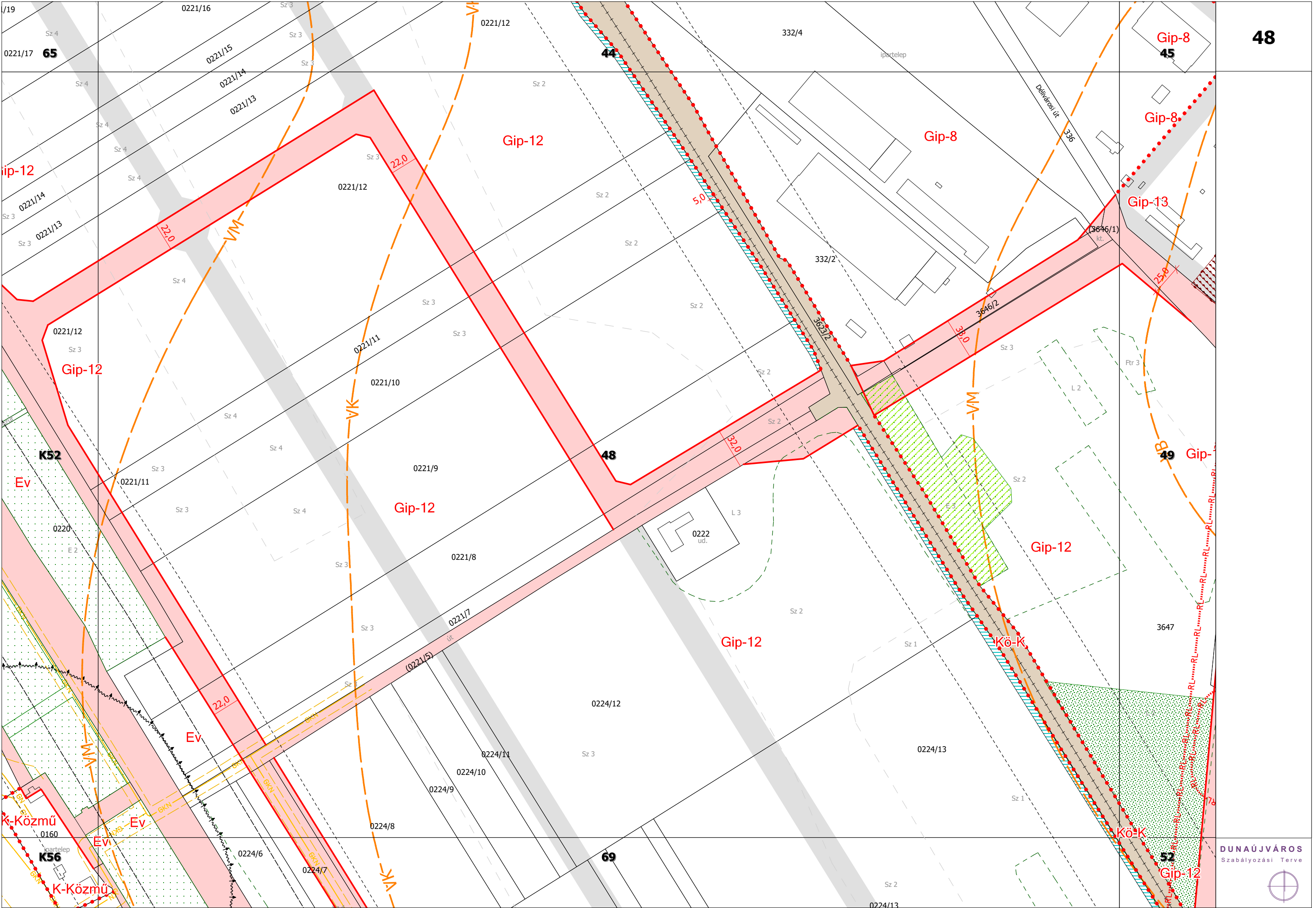


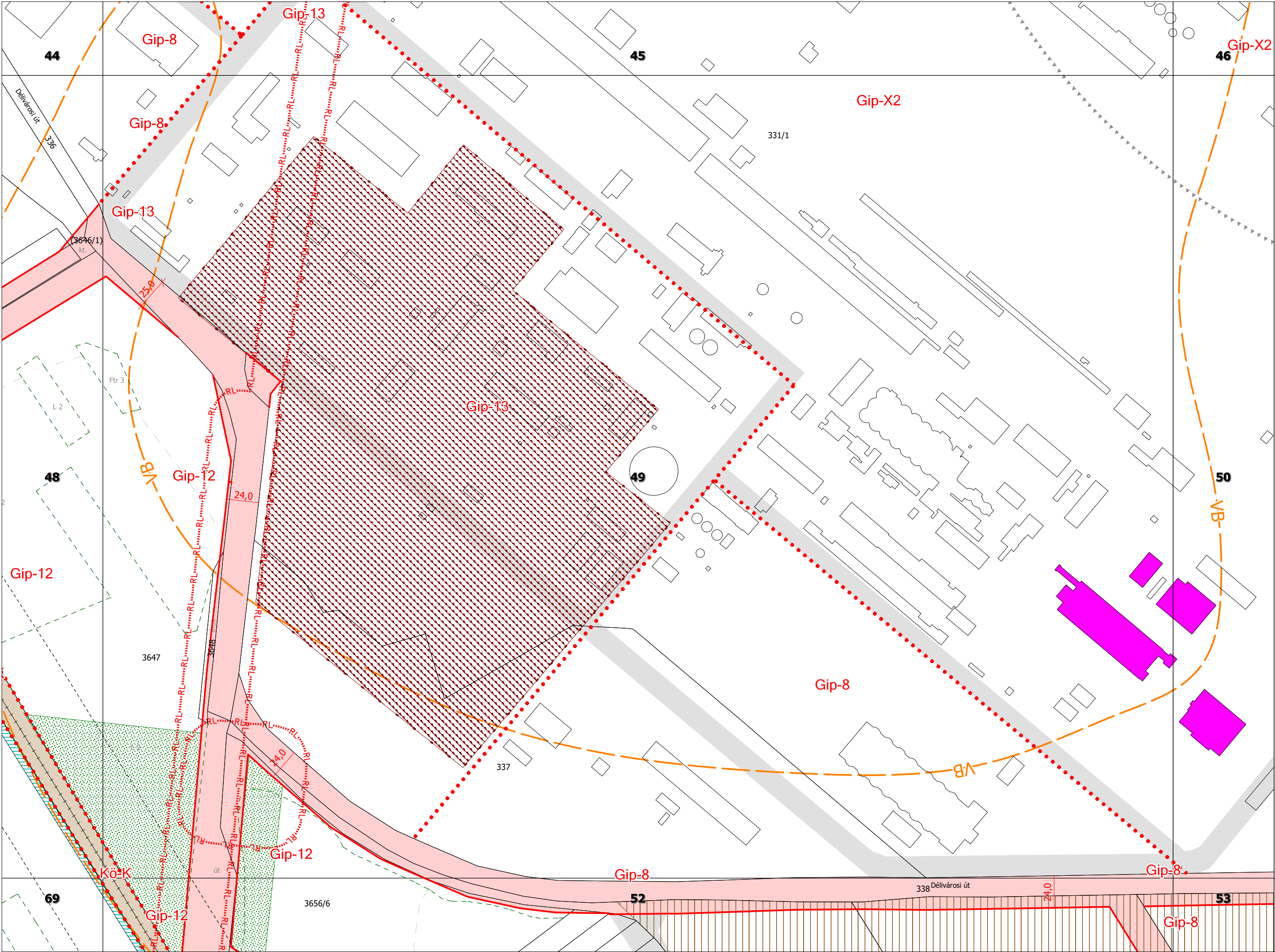


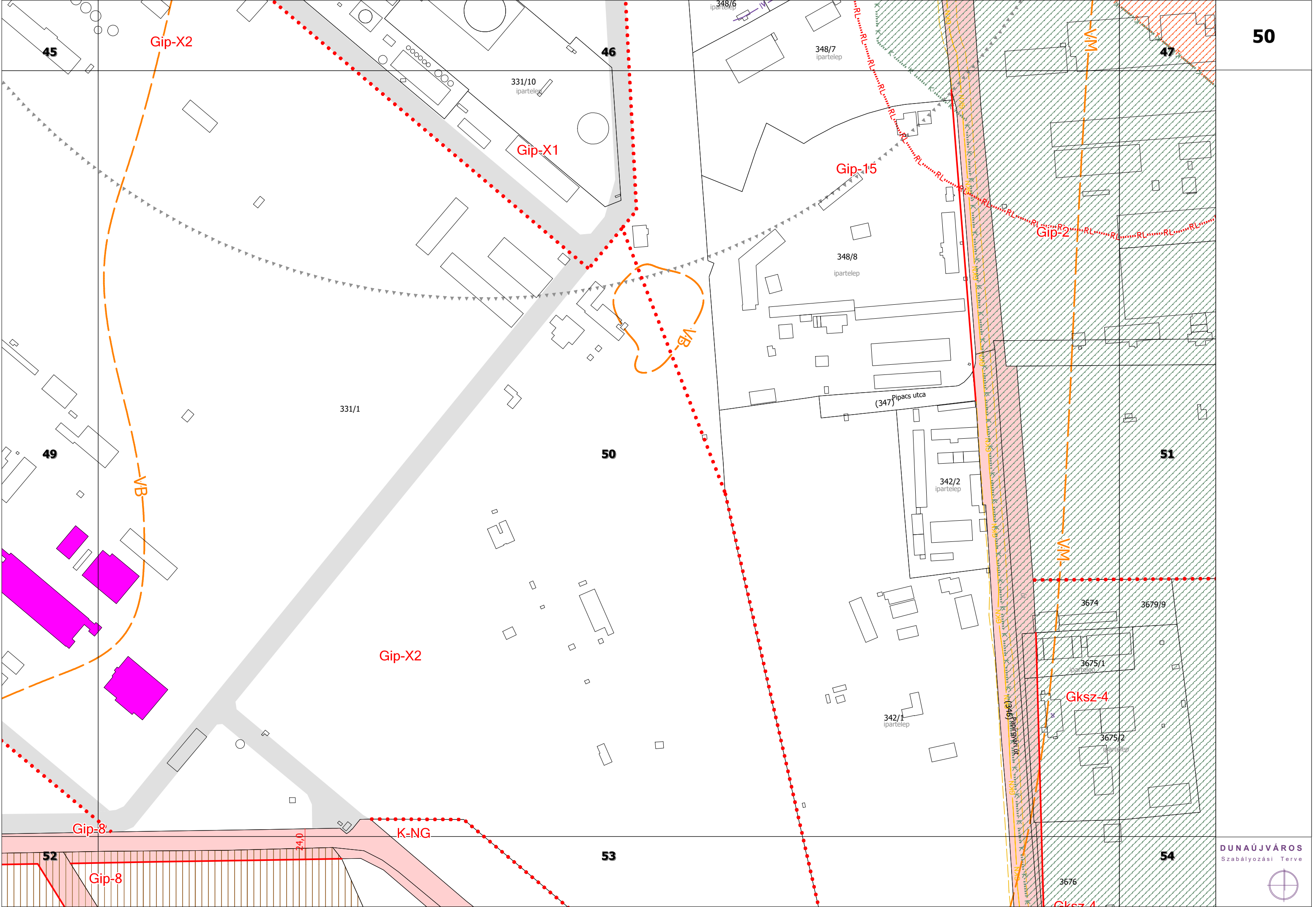


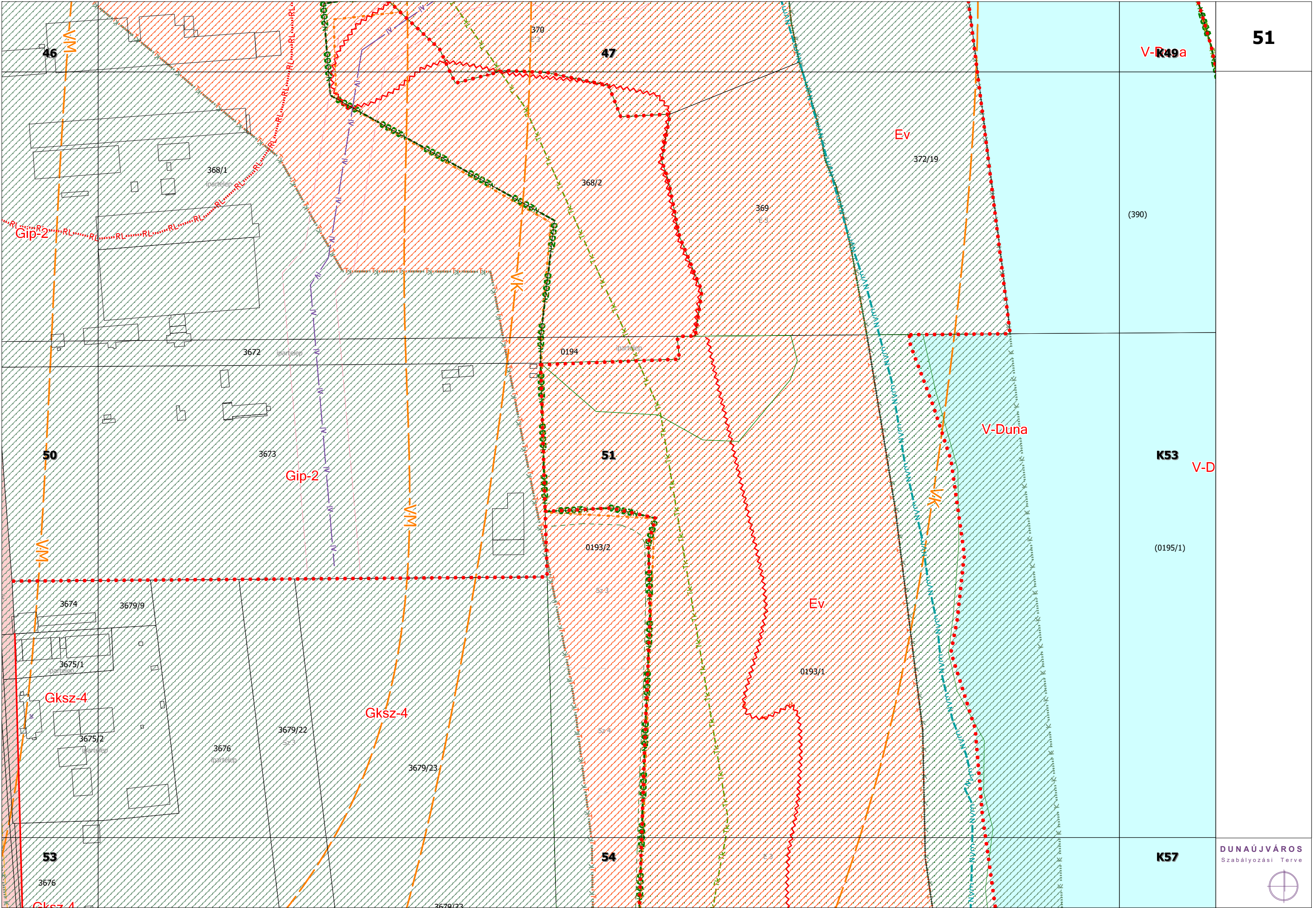


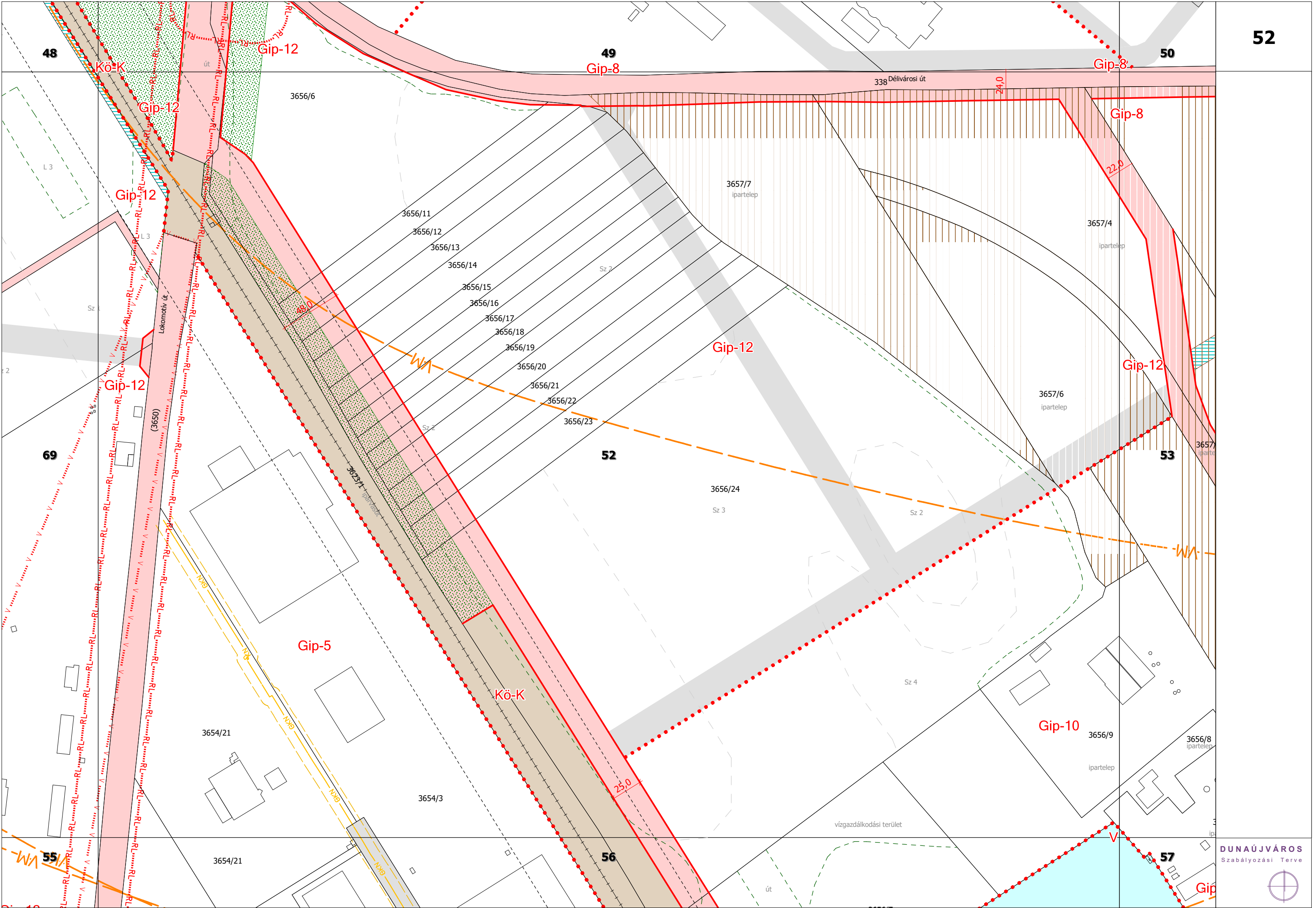




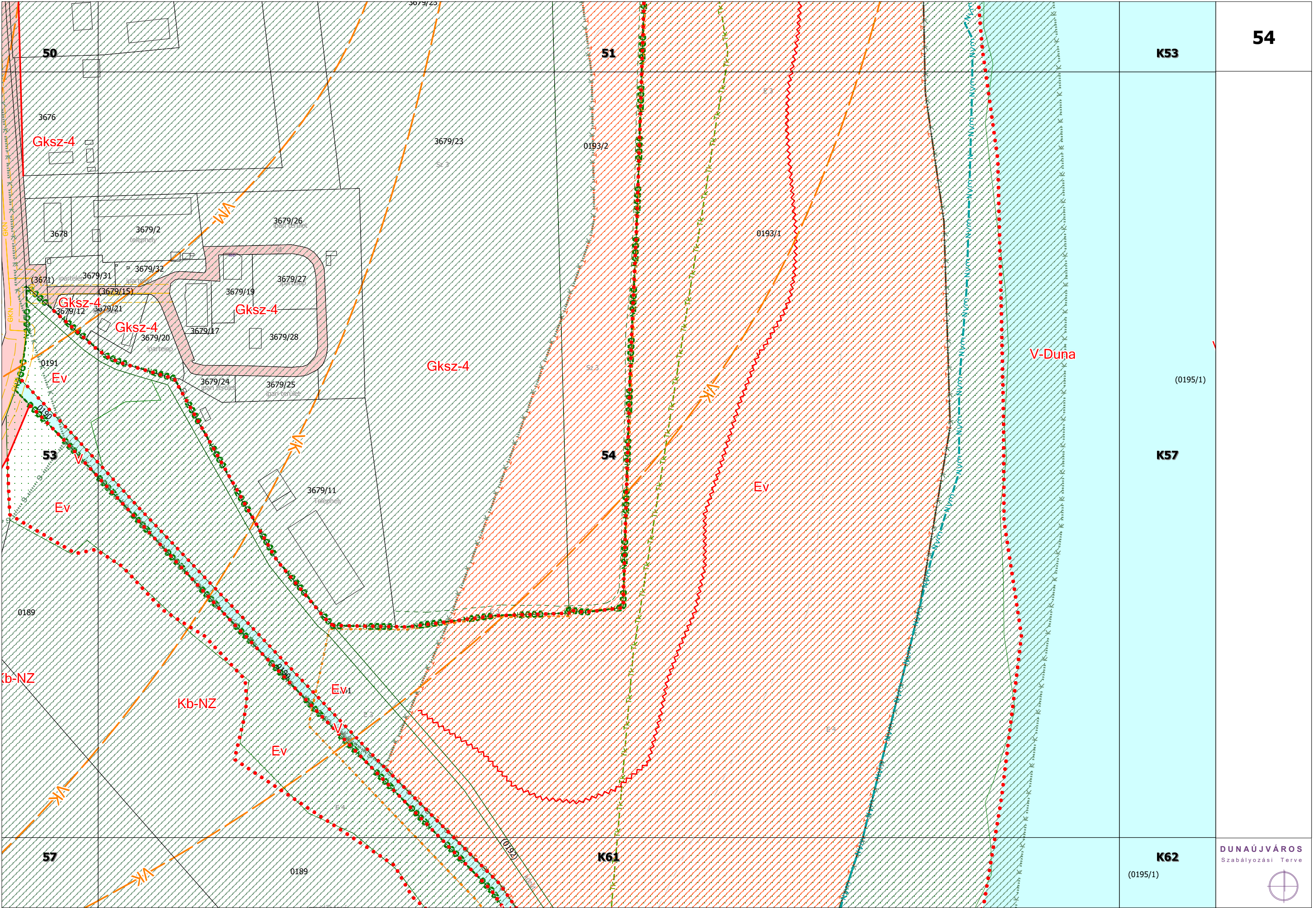












K53

54

K57

(0195/1)

K62

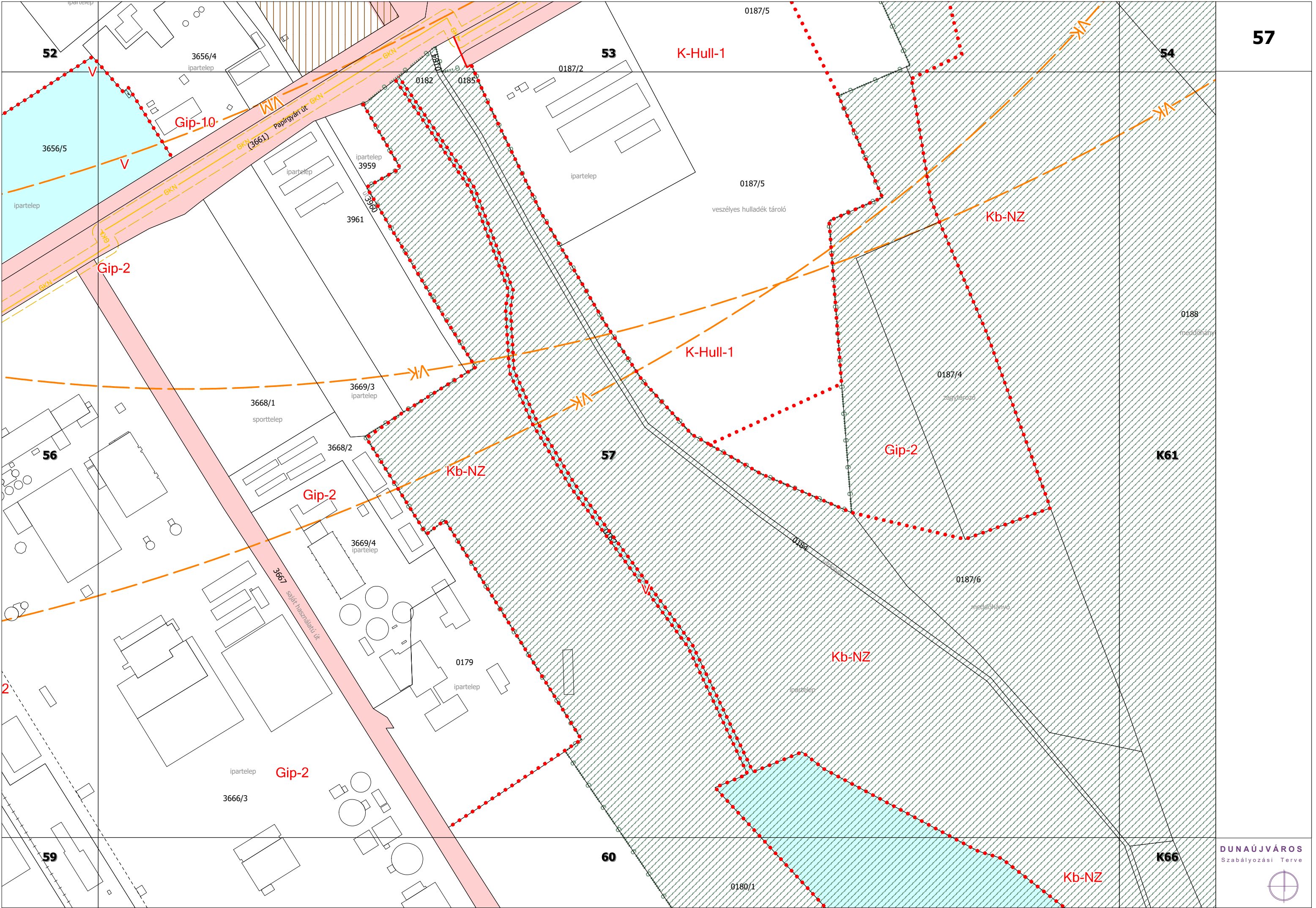
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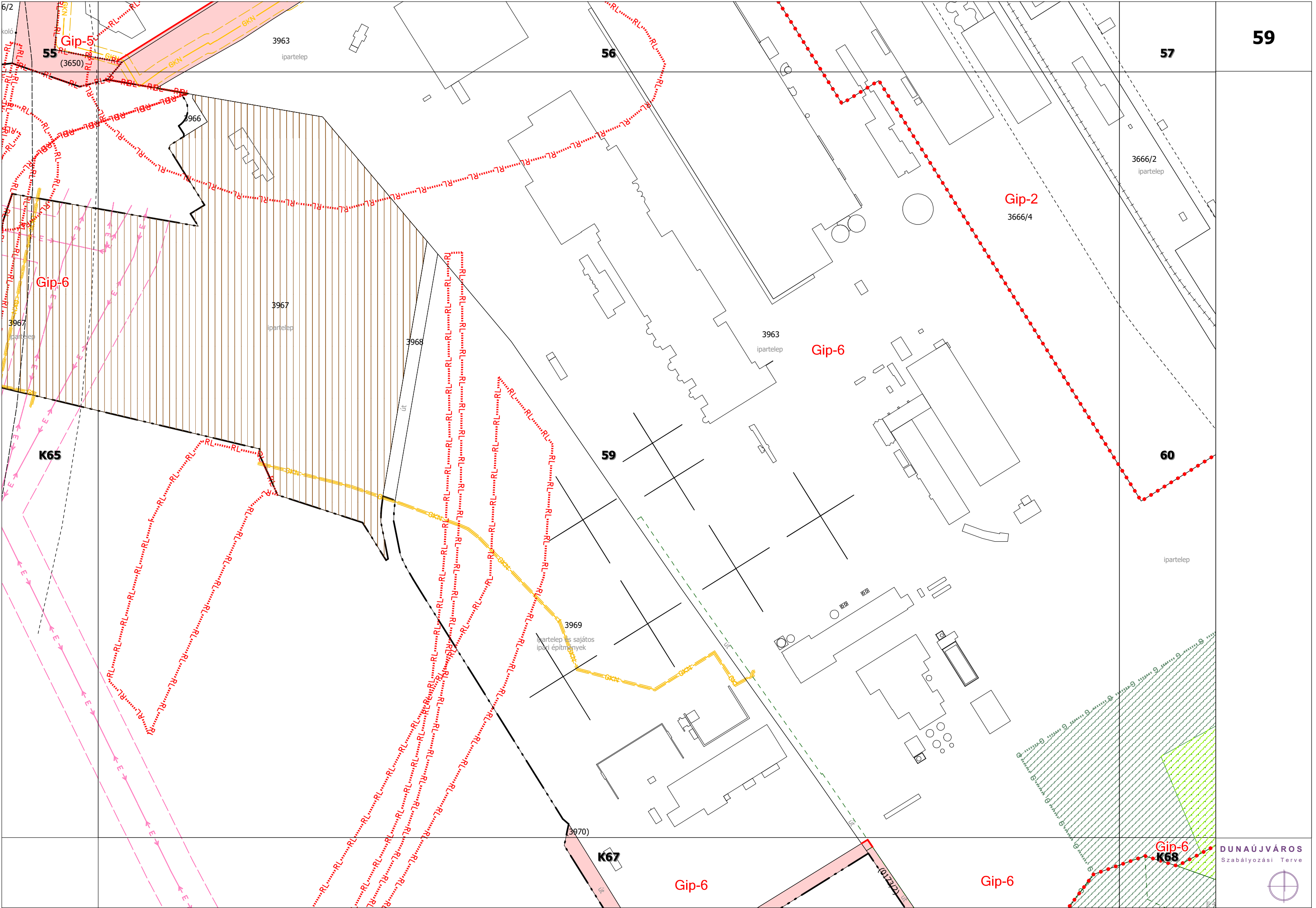
DUNAÚJVÁROS
Szabályozási Terve

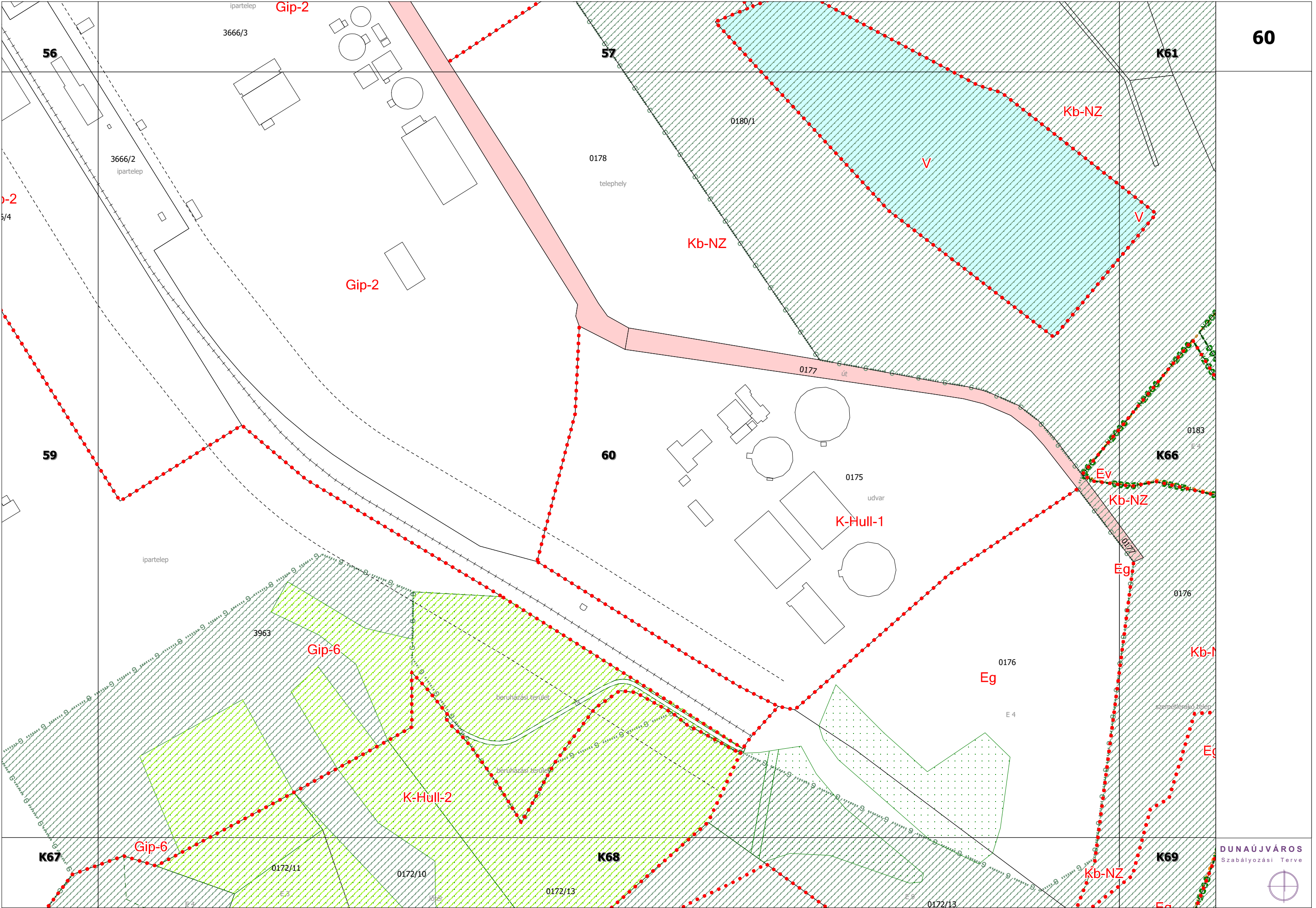


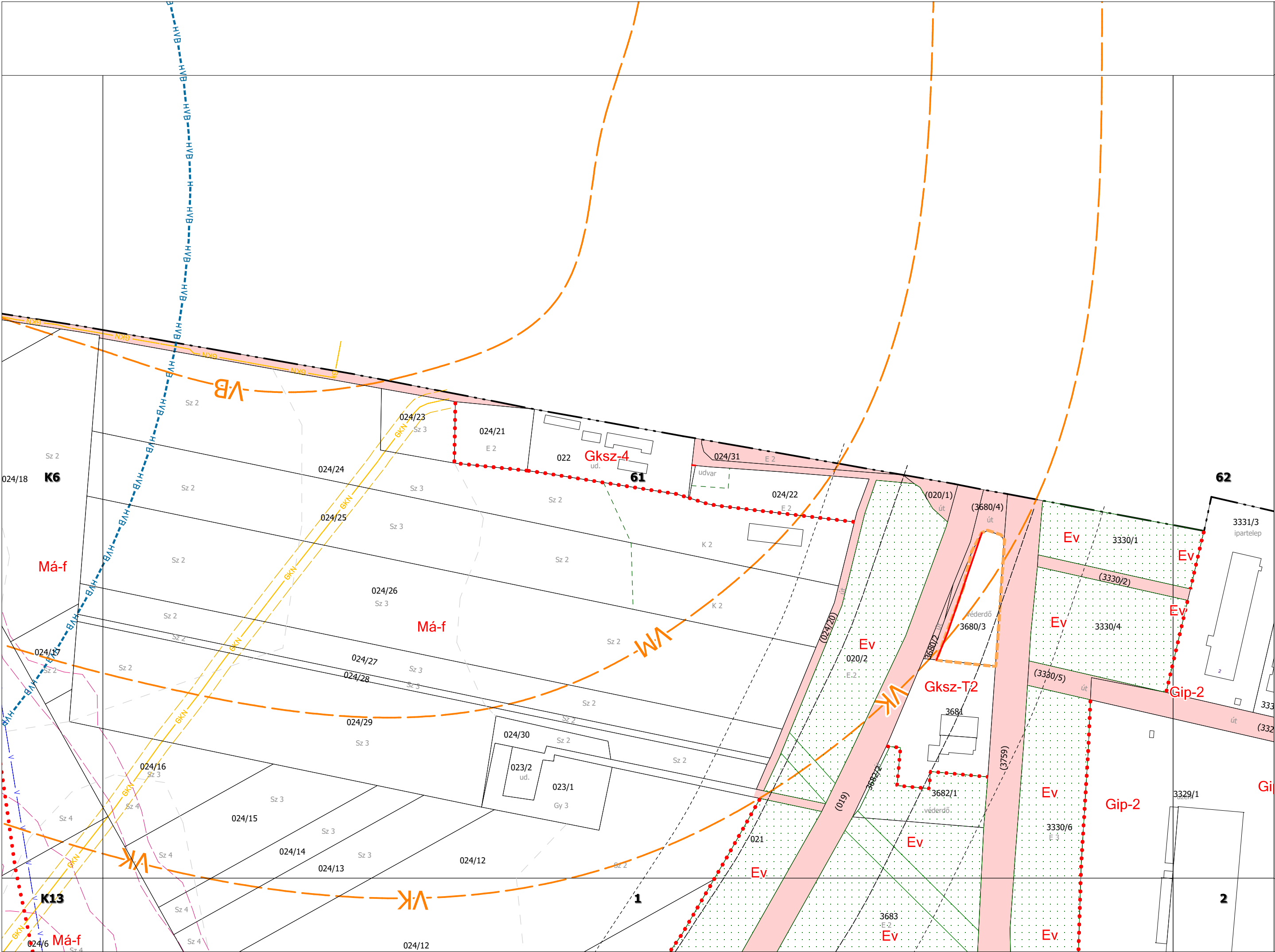


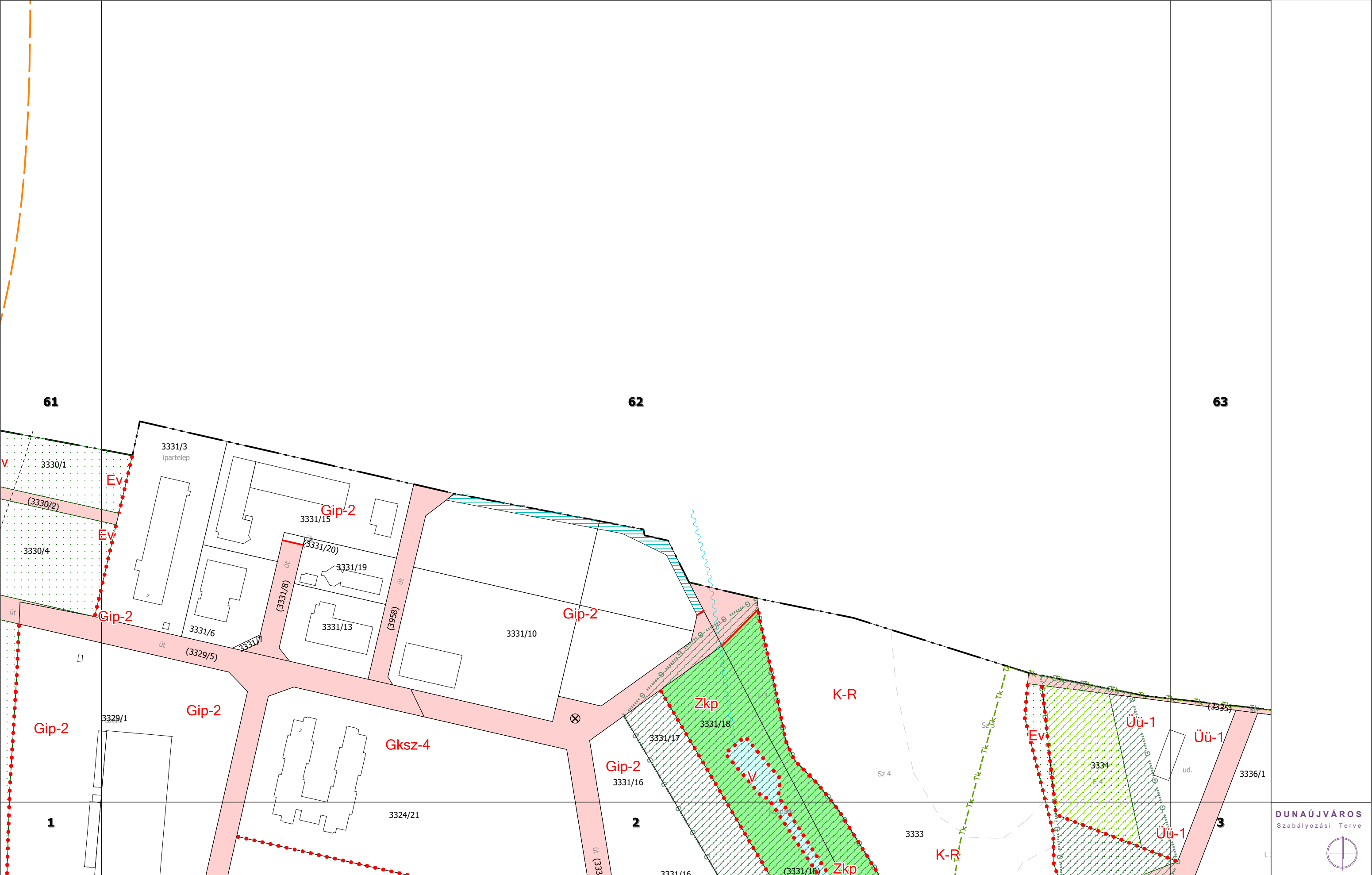


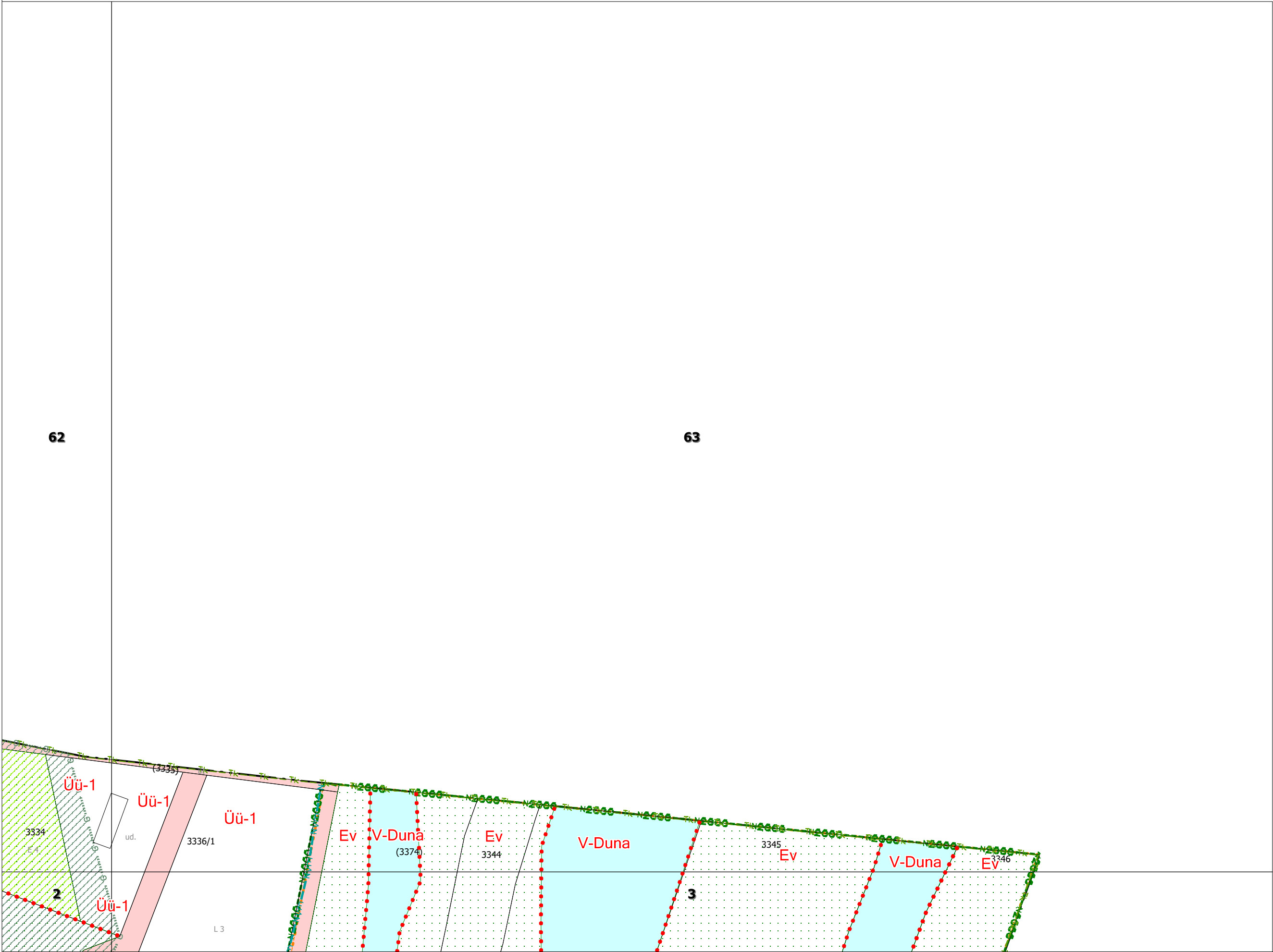


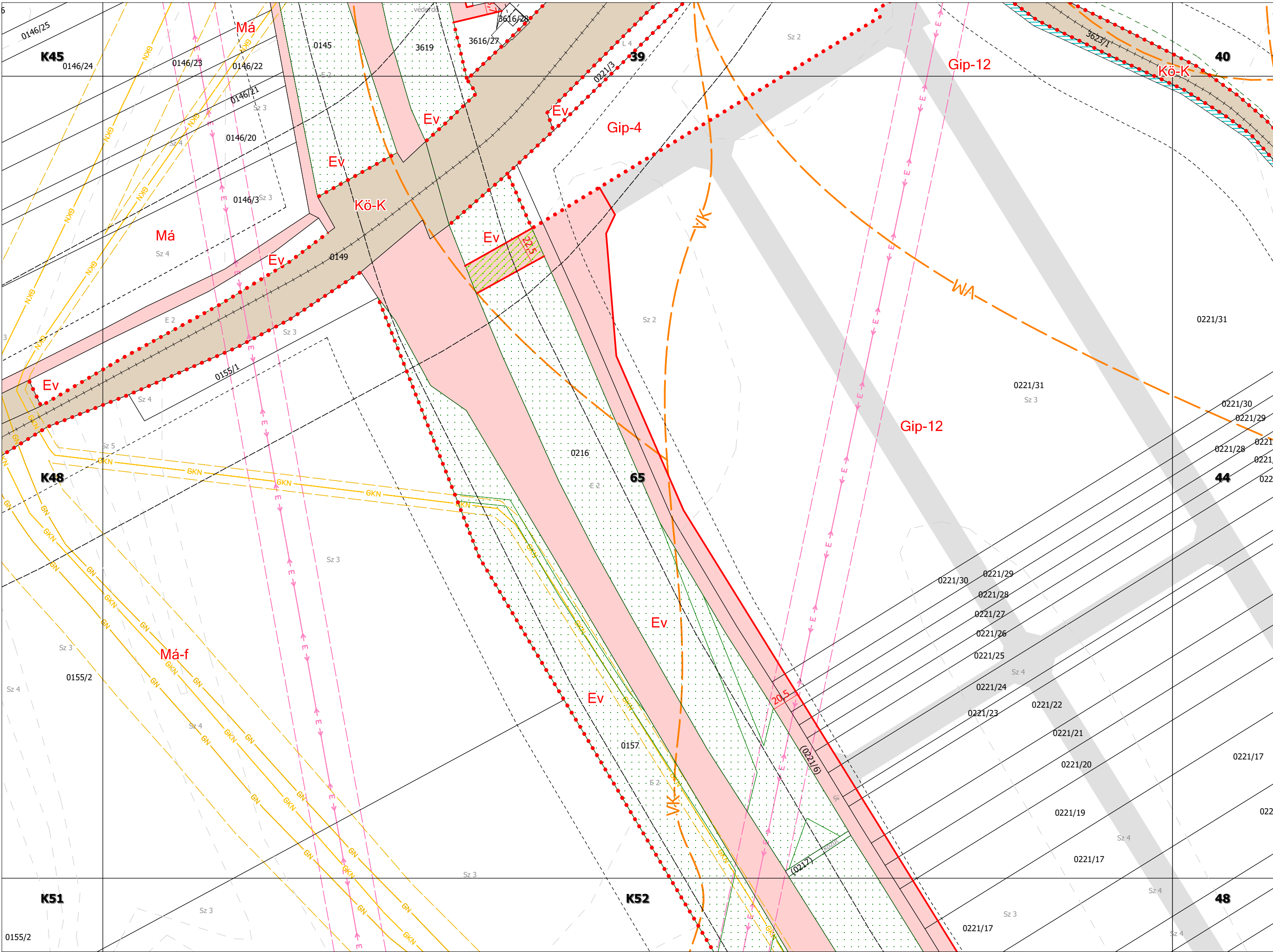




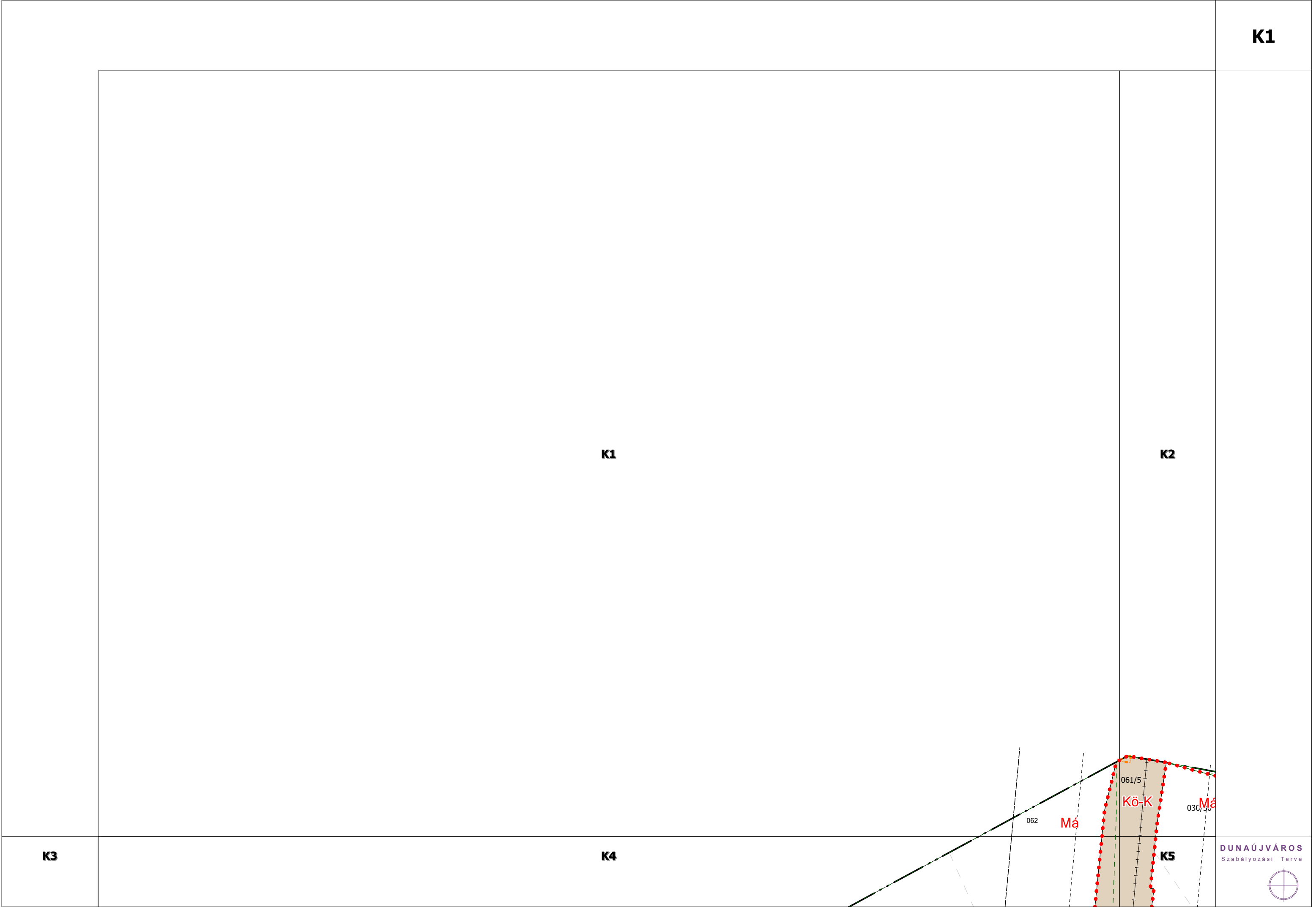












K1

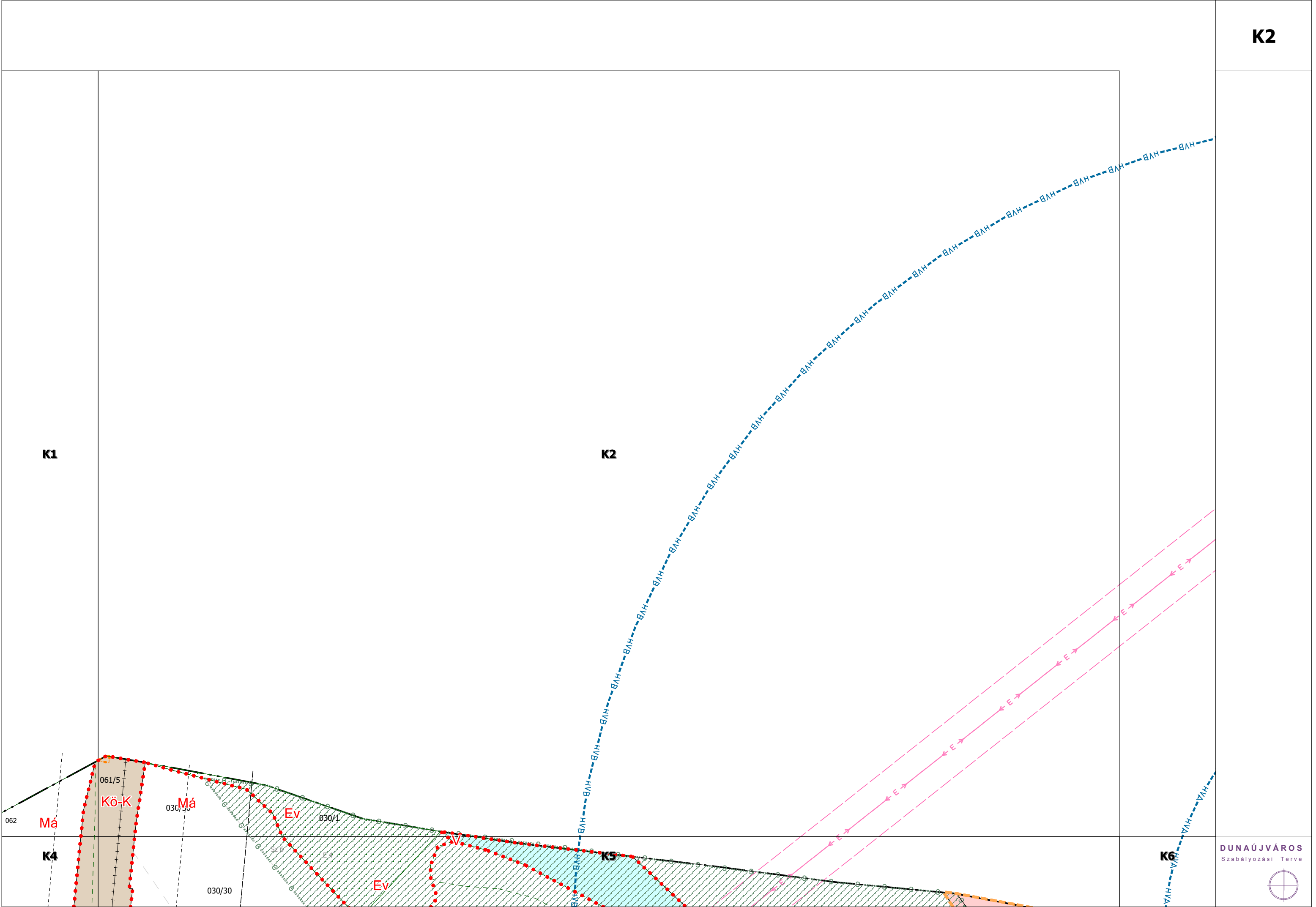
K1

K2

K3

K4

K5



K2

K1

K2

K4

K5

K6

DUNAÚJVÁROS
Szabályozási Terve



K3

K1

K4

K3

Ev

068/2

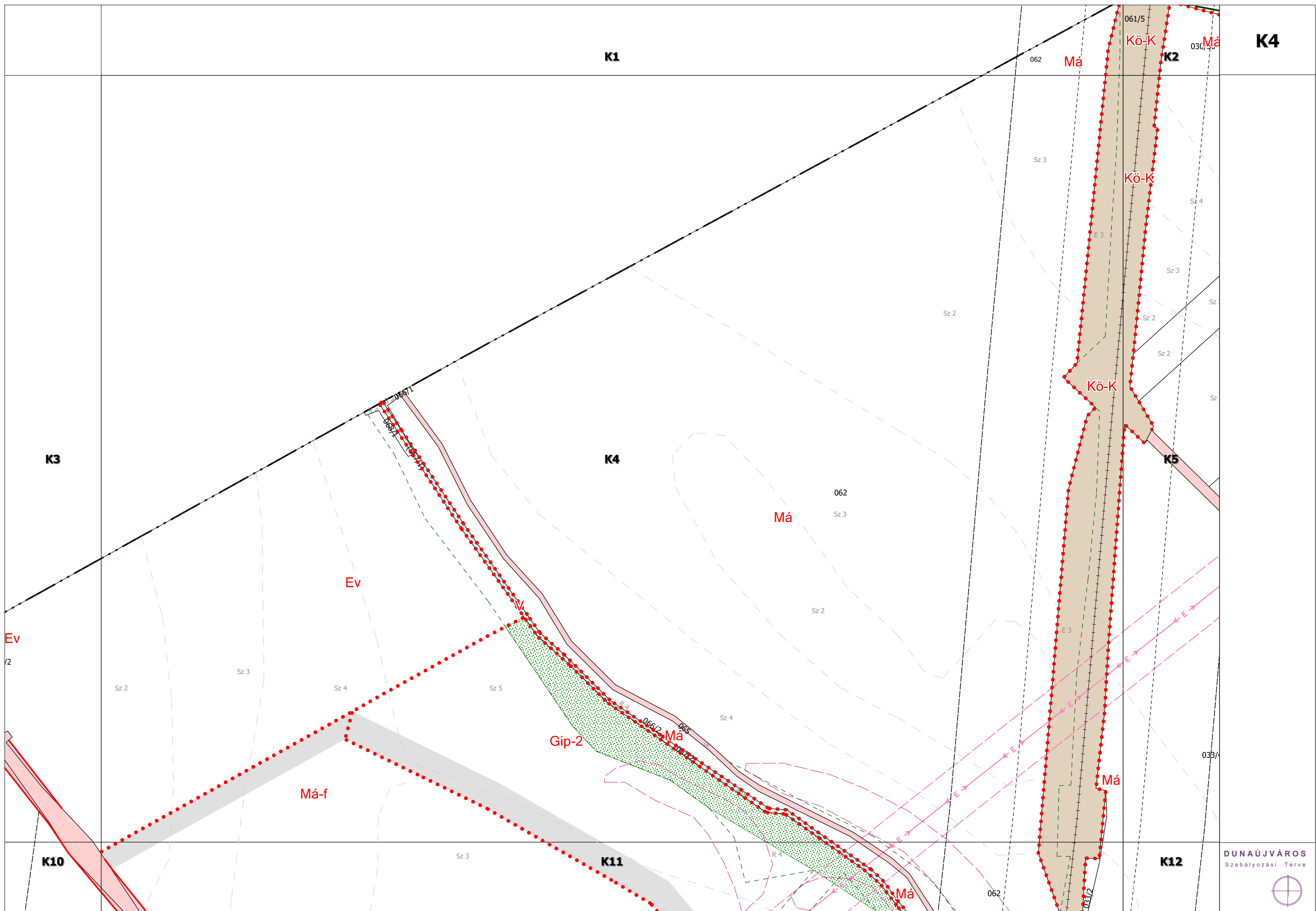


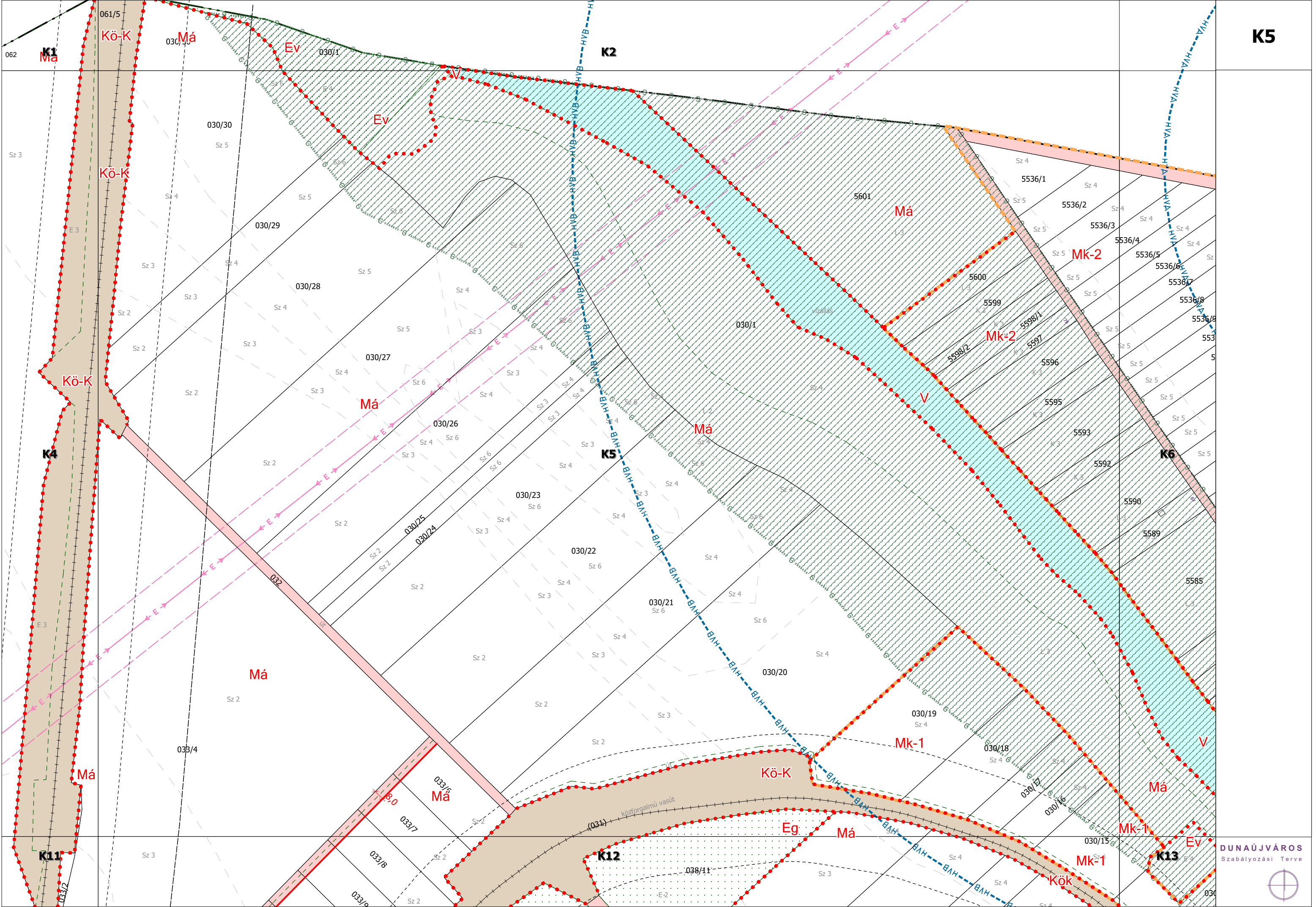
Má

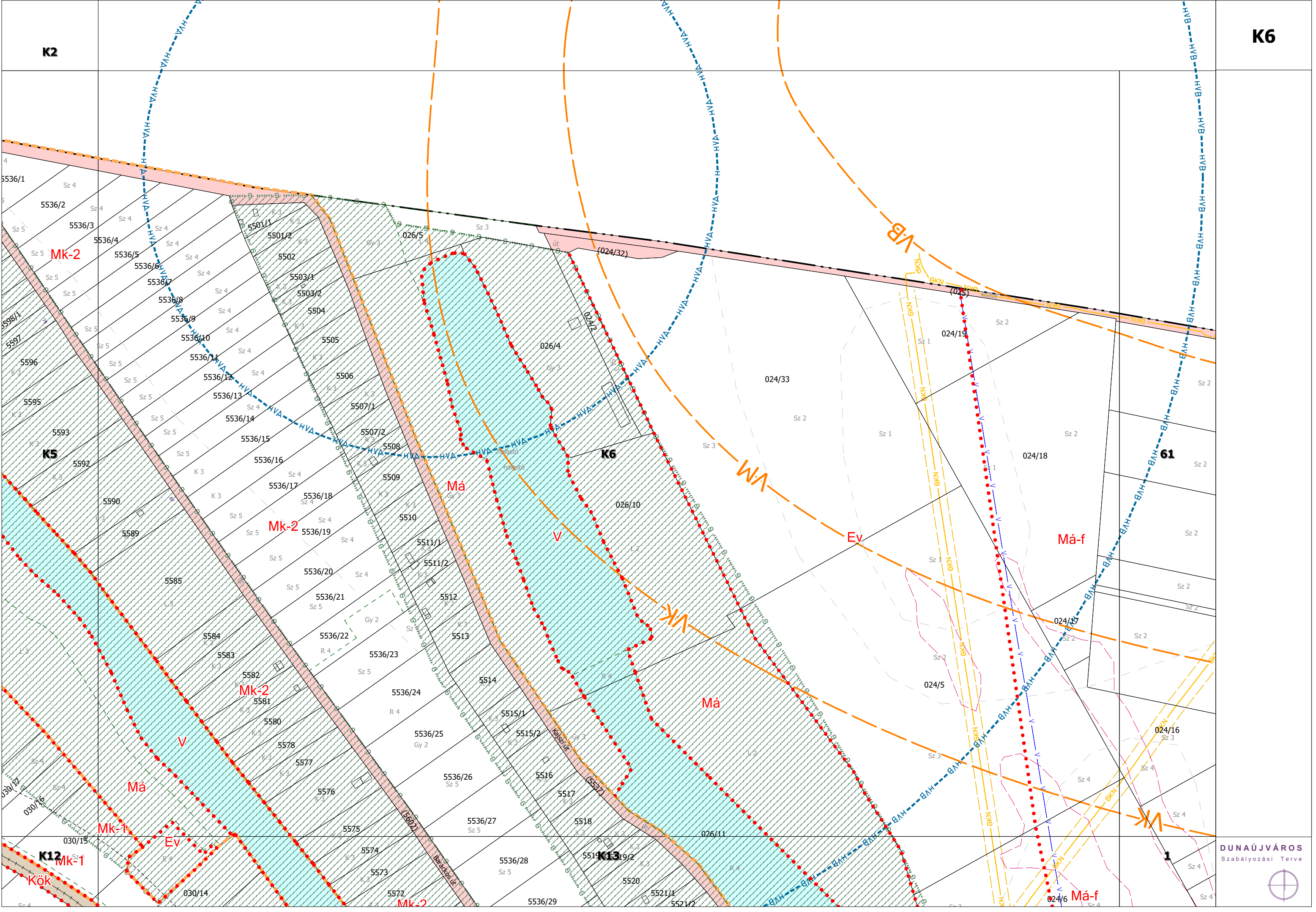
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K10
Sz
070/2









K8

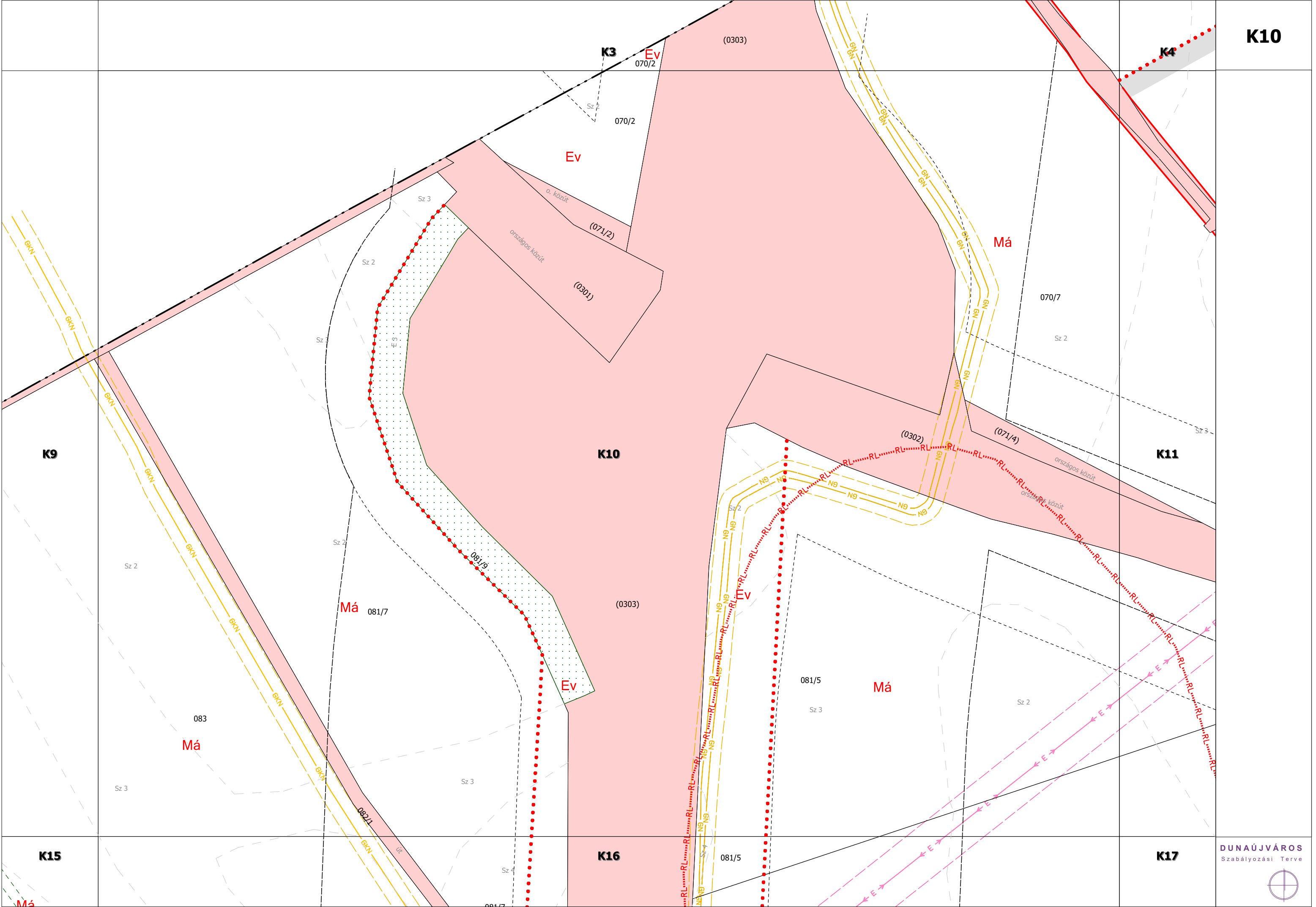
DUNAÚJVÁROS
Szabályozási Terve

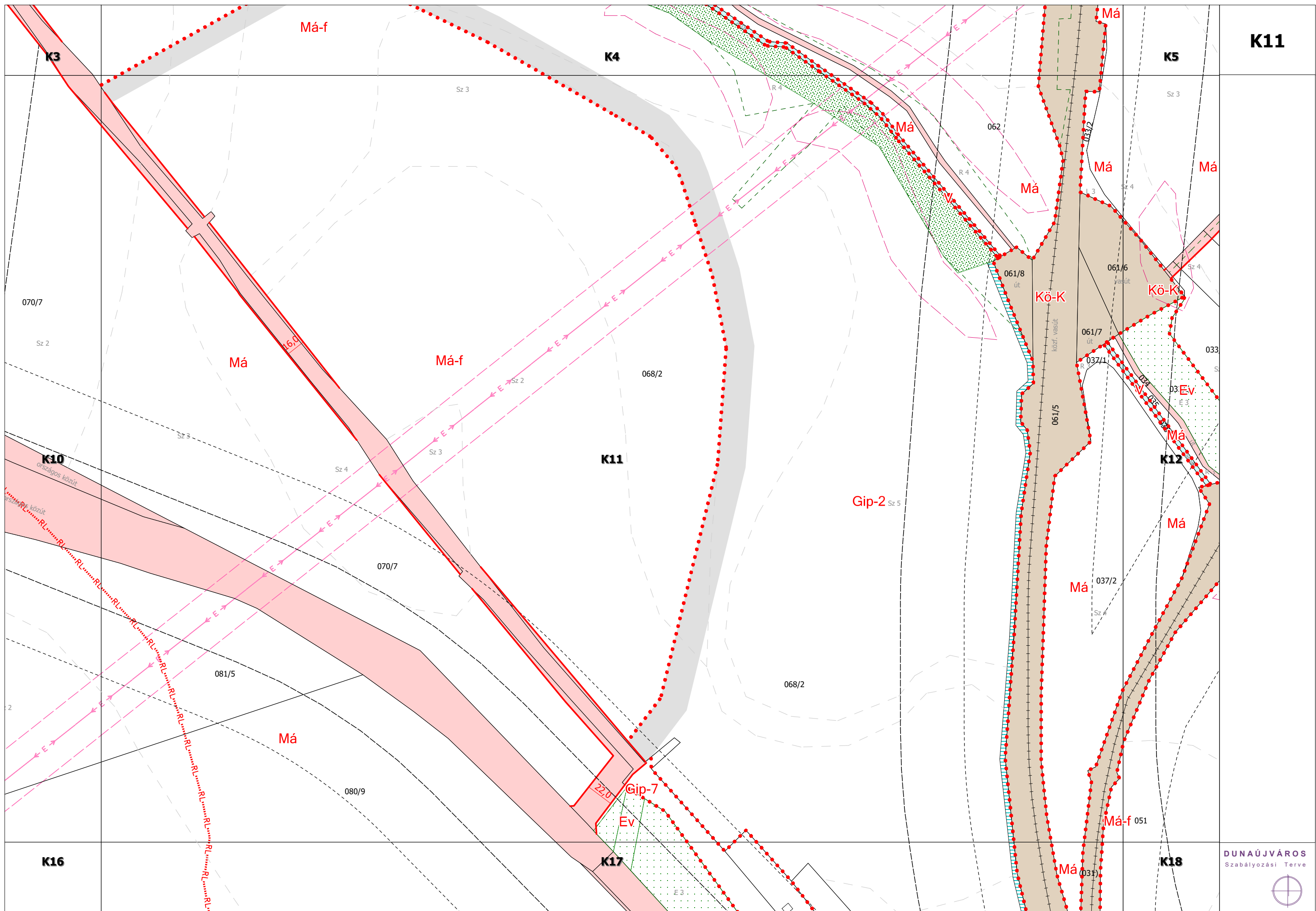


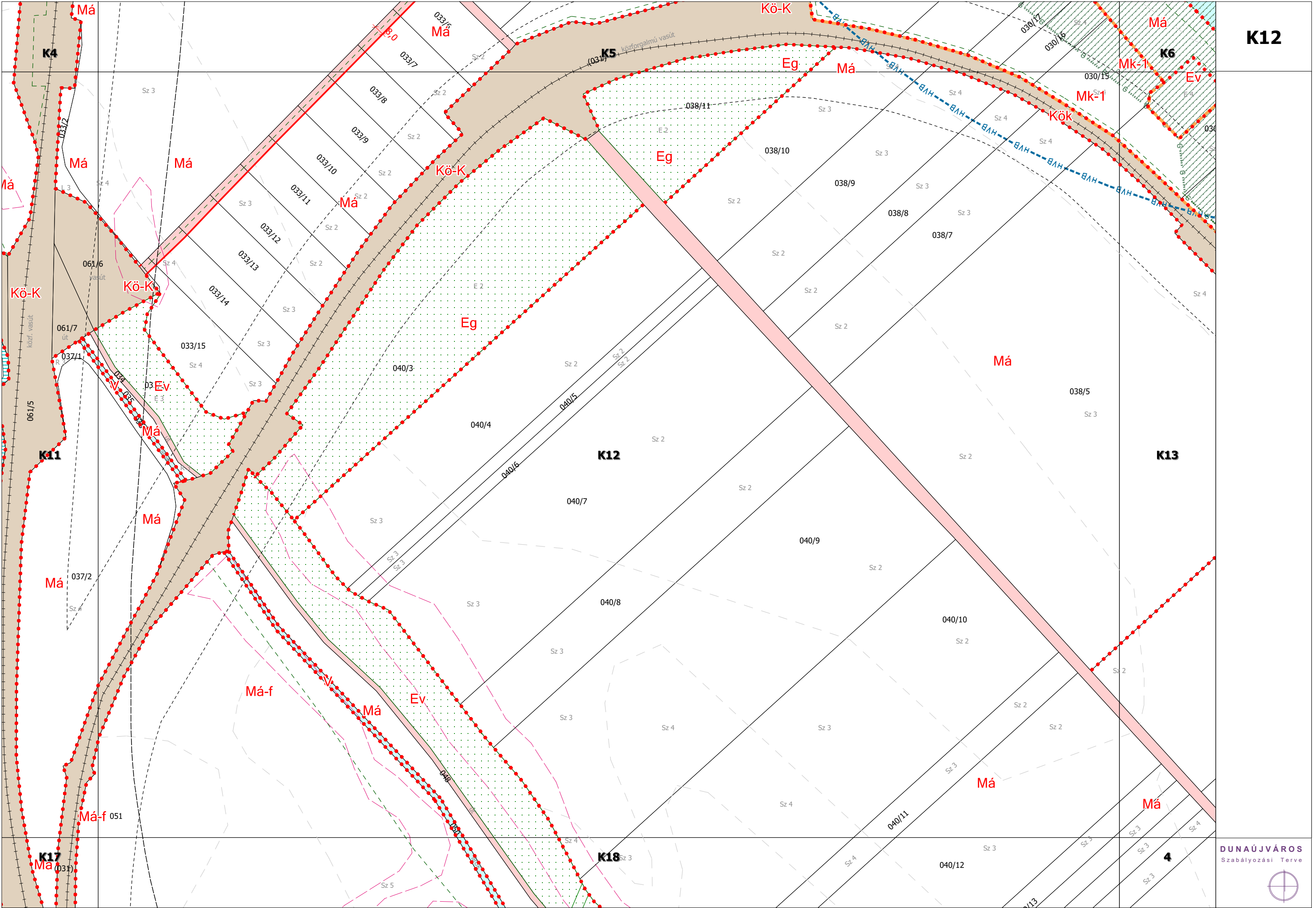
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085 **K15**

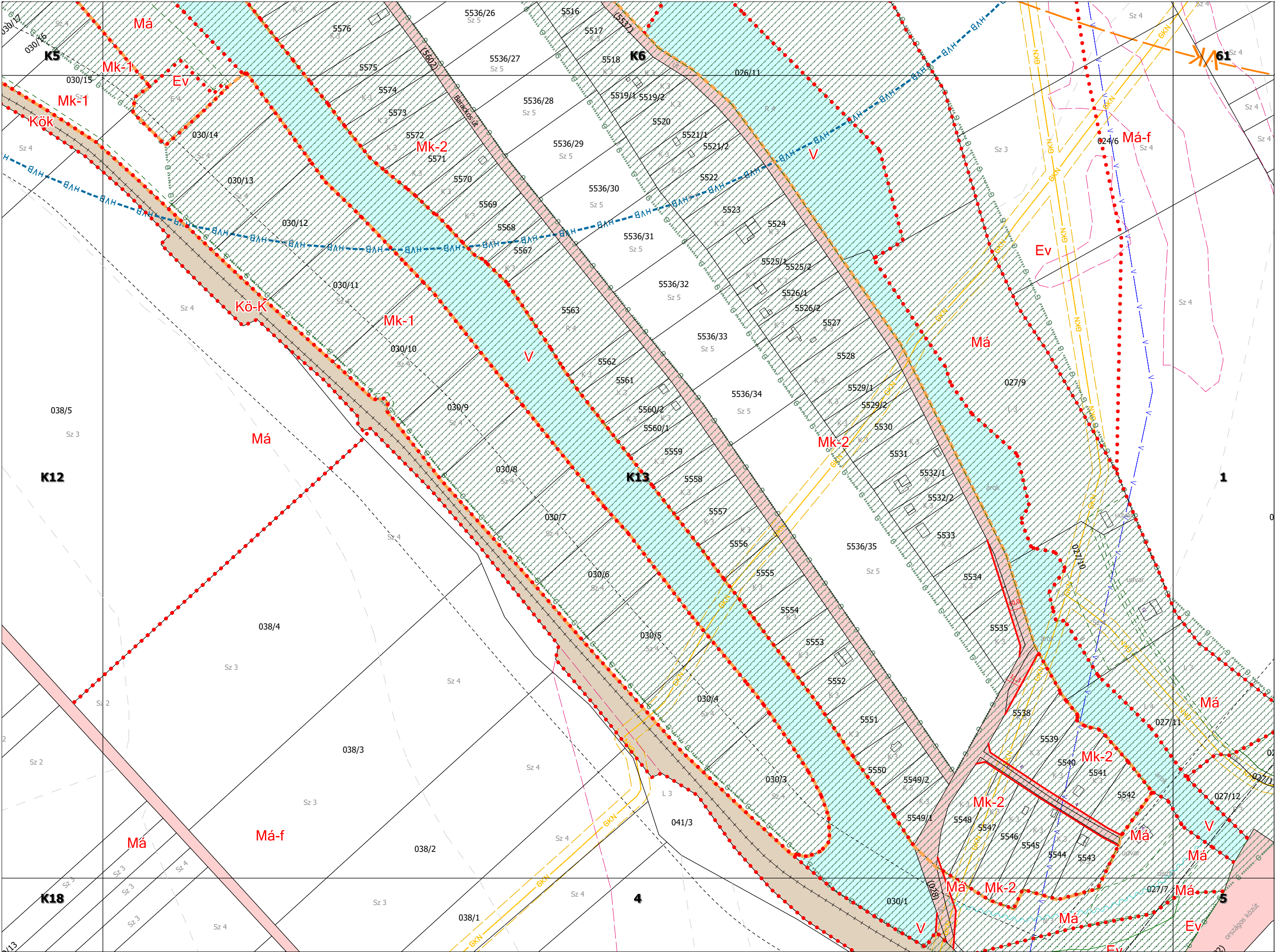
Má (084)







K12



K14

K9

085

Má

(084)

K15

K20

DUNAÚJVÁROS
Szabályozási Terve



K8

K14

K19

Sz 3

085

Má

Sz 3

083

Sz 4

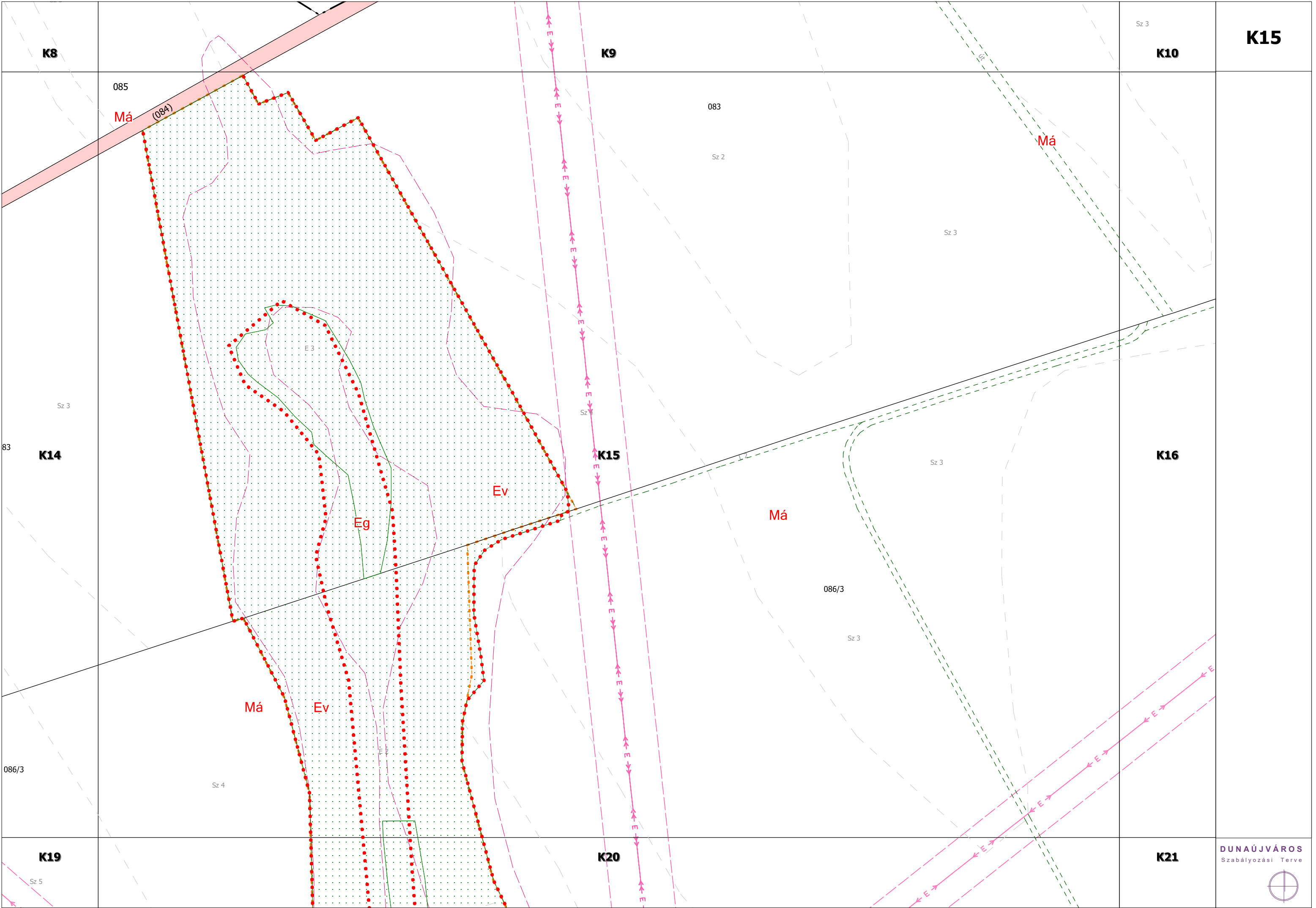
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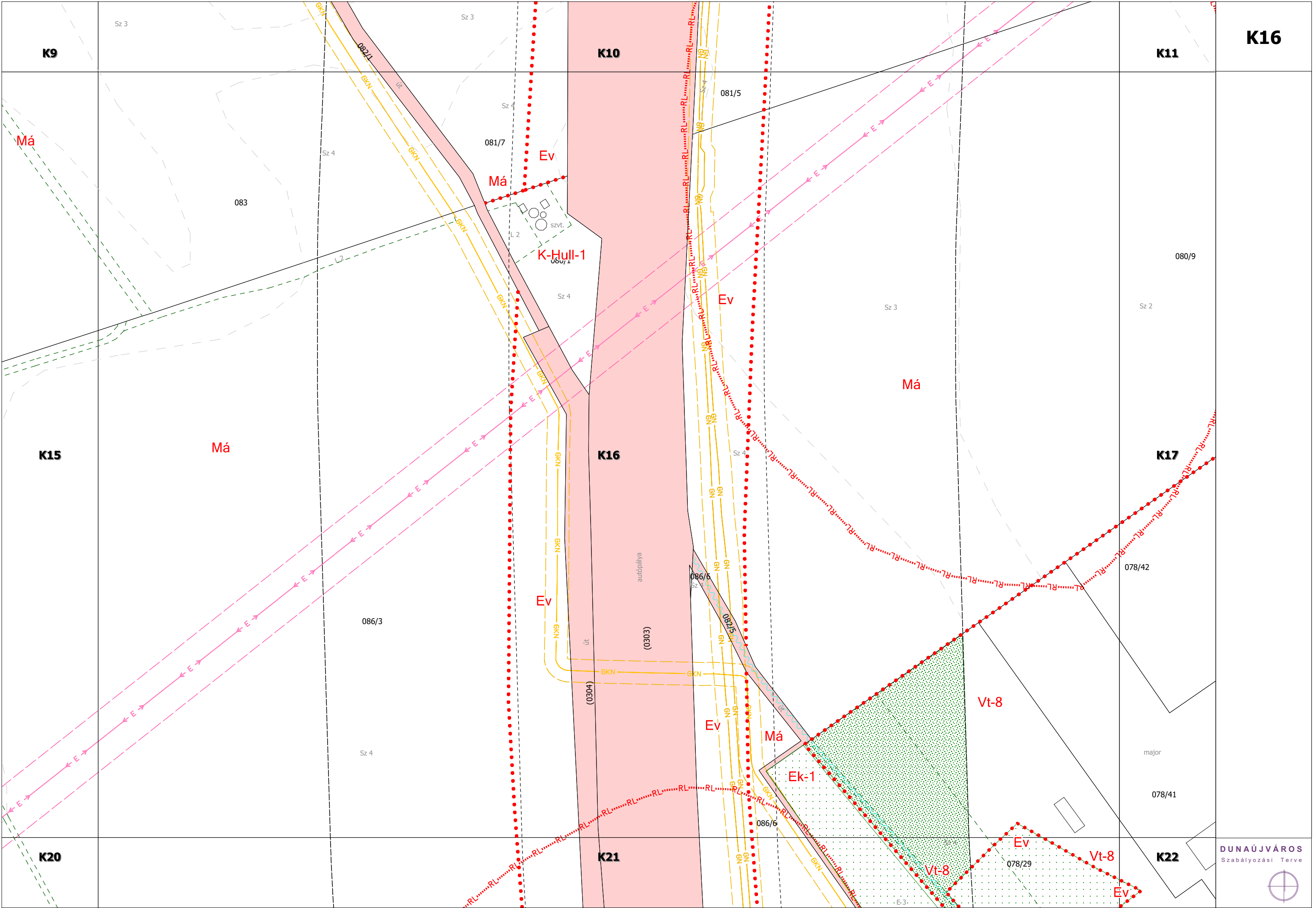
086/3

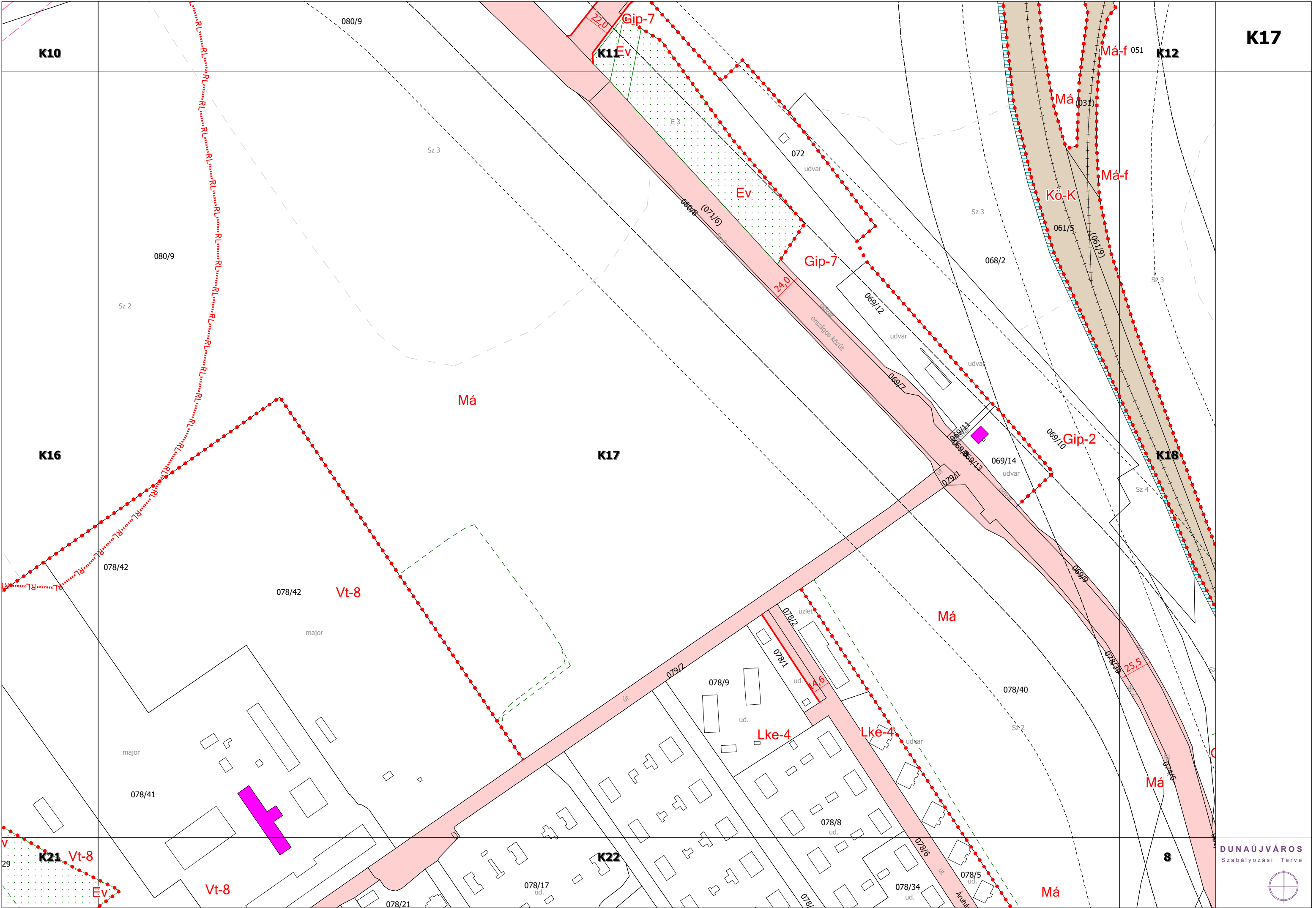
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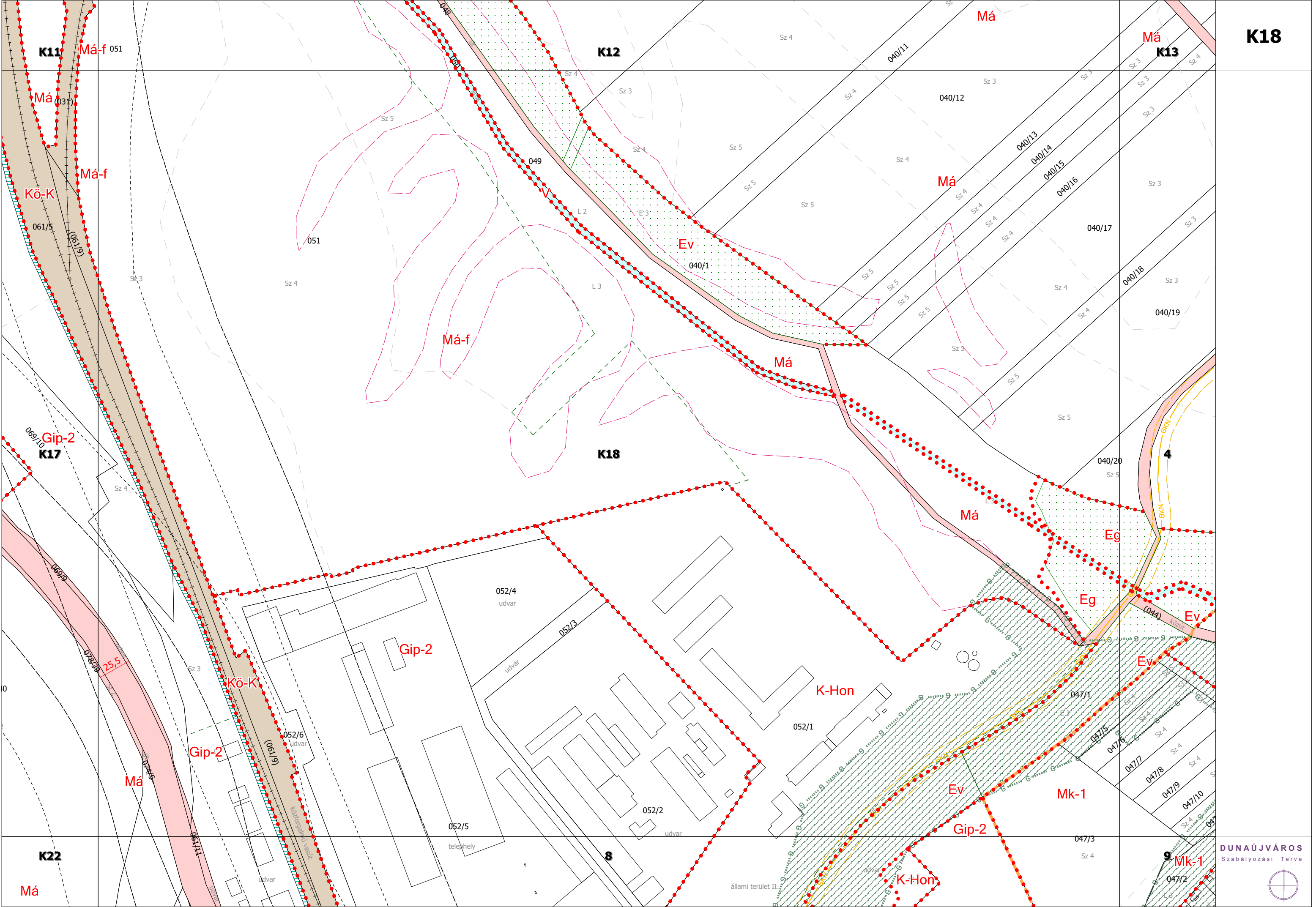
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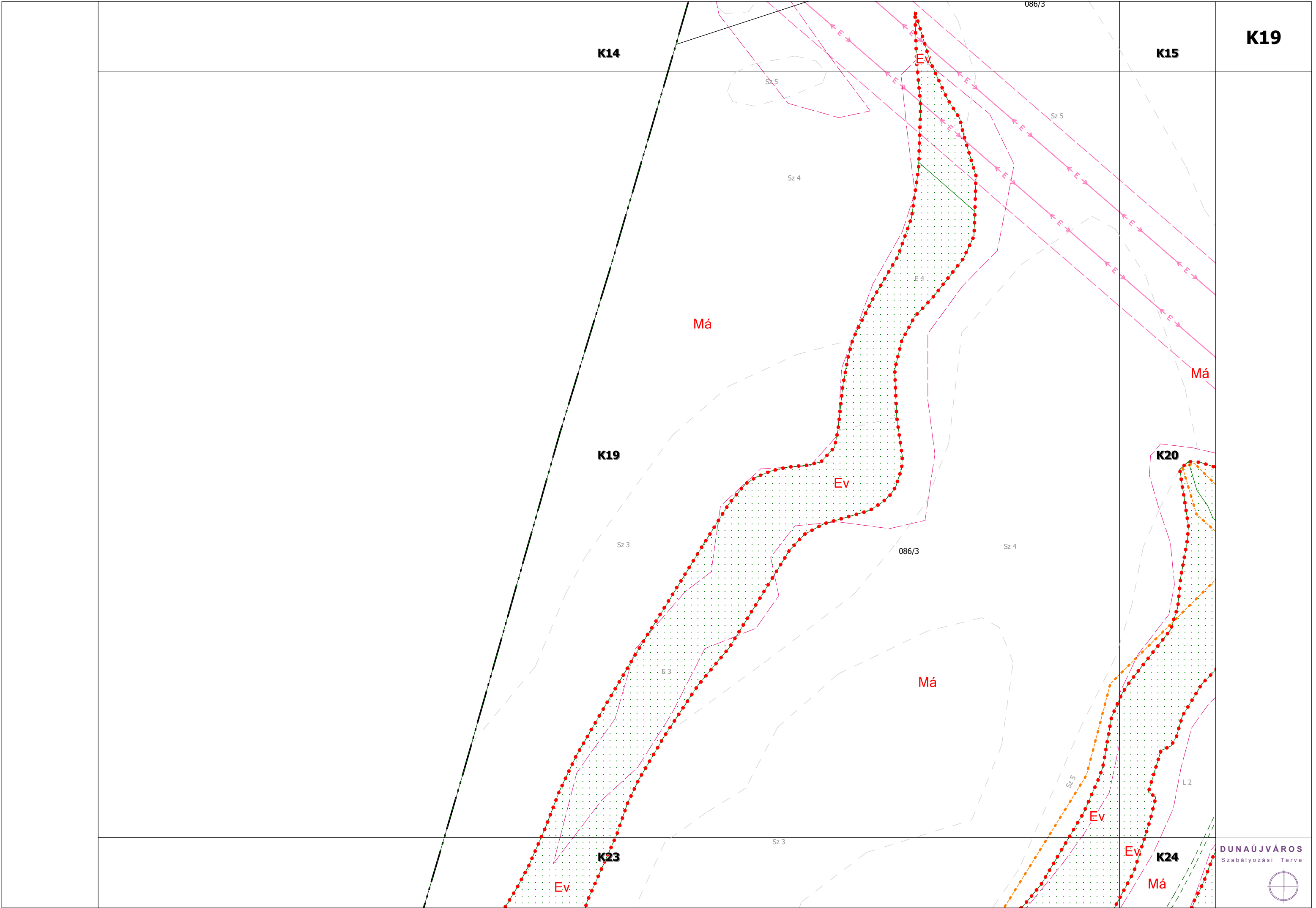
Ev

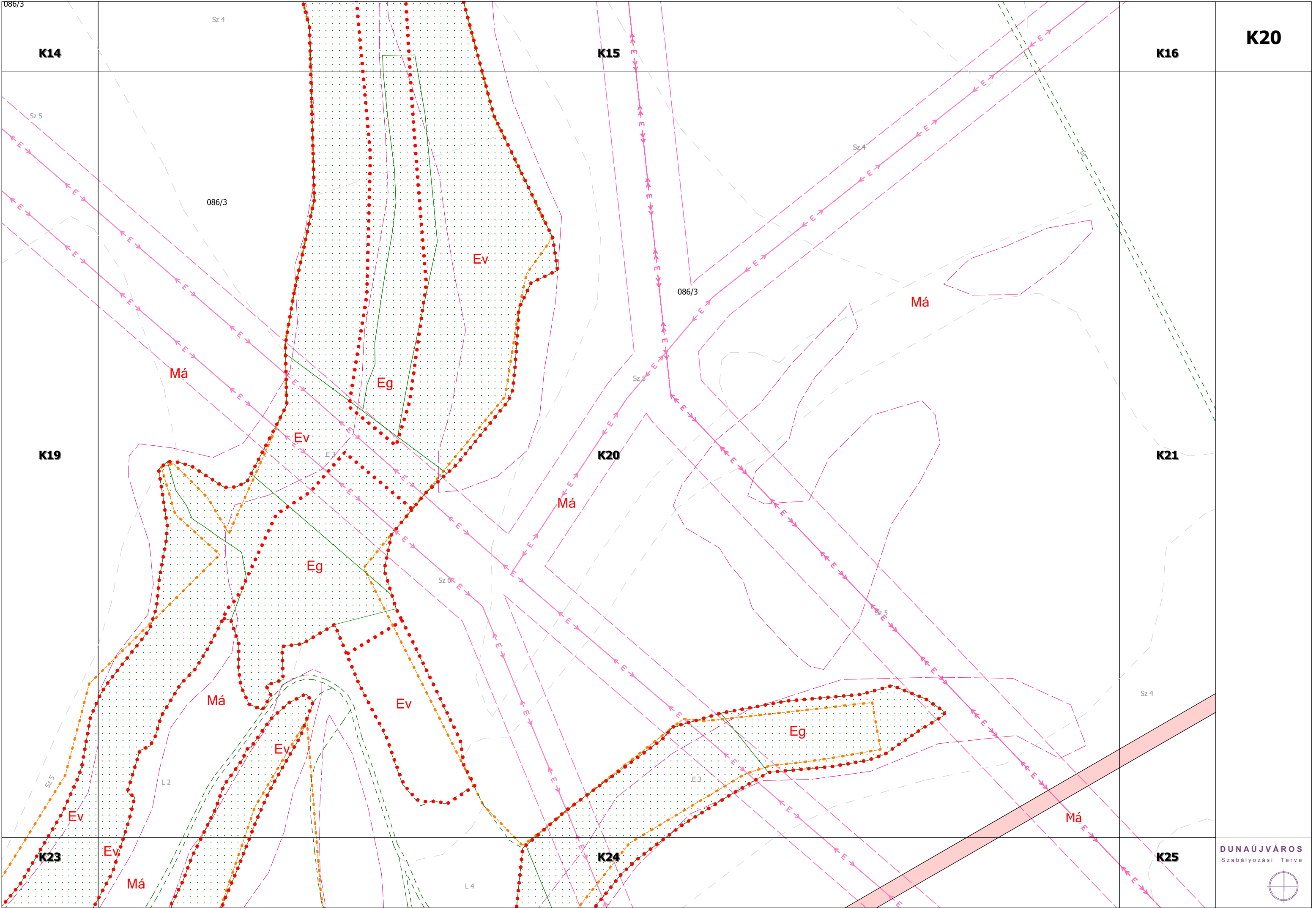


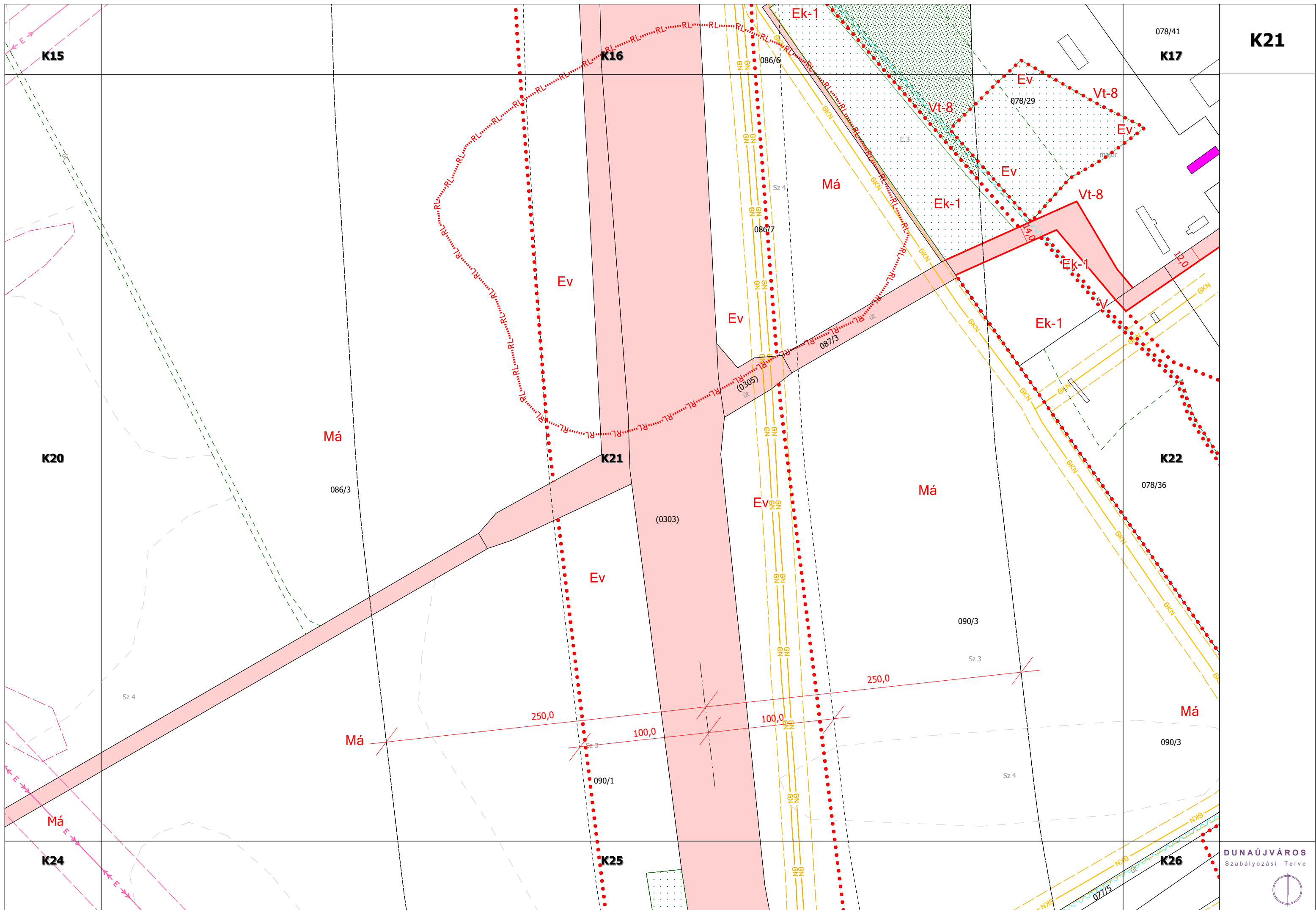






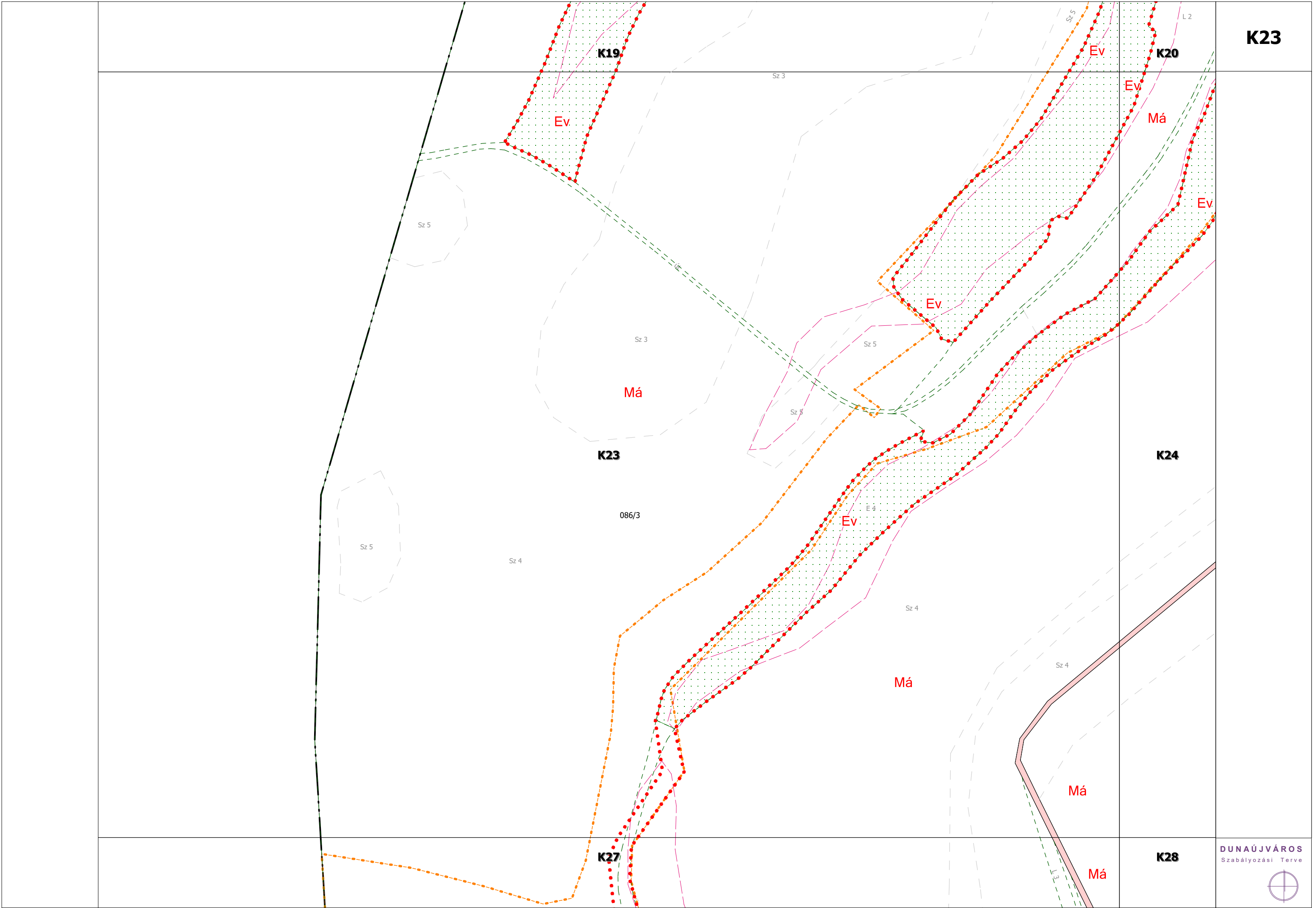






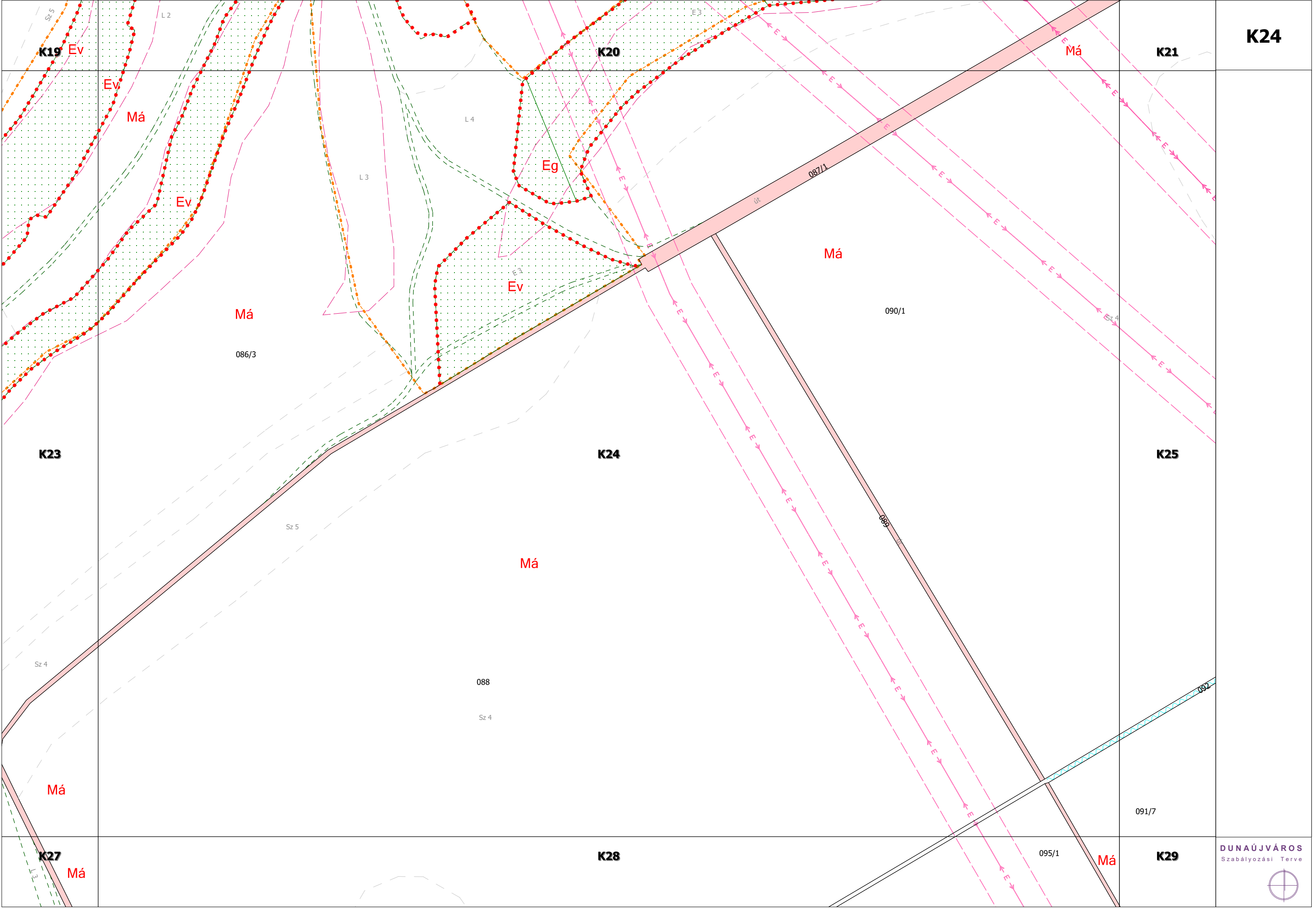
DUNAÚJVÁROS
Szabályozási Terve

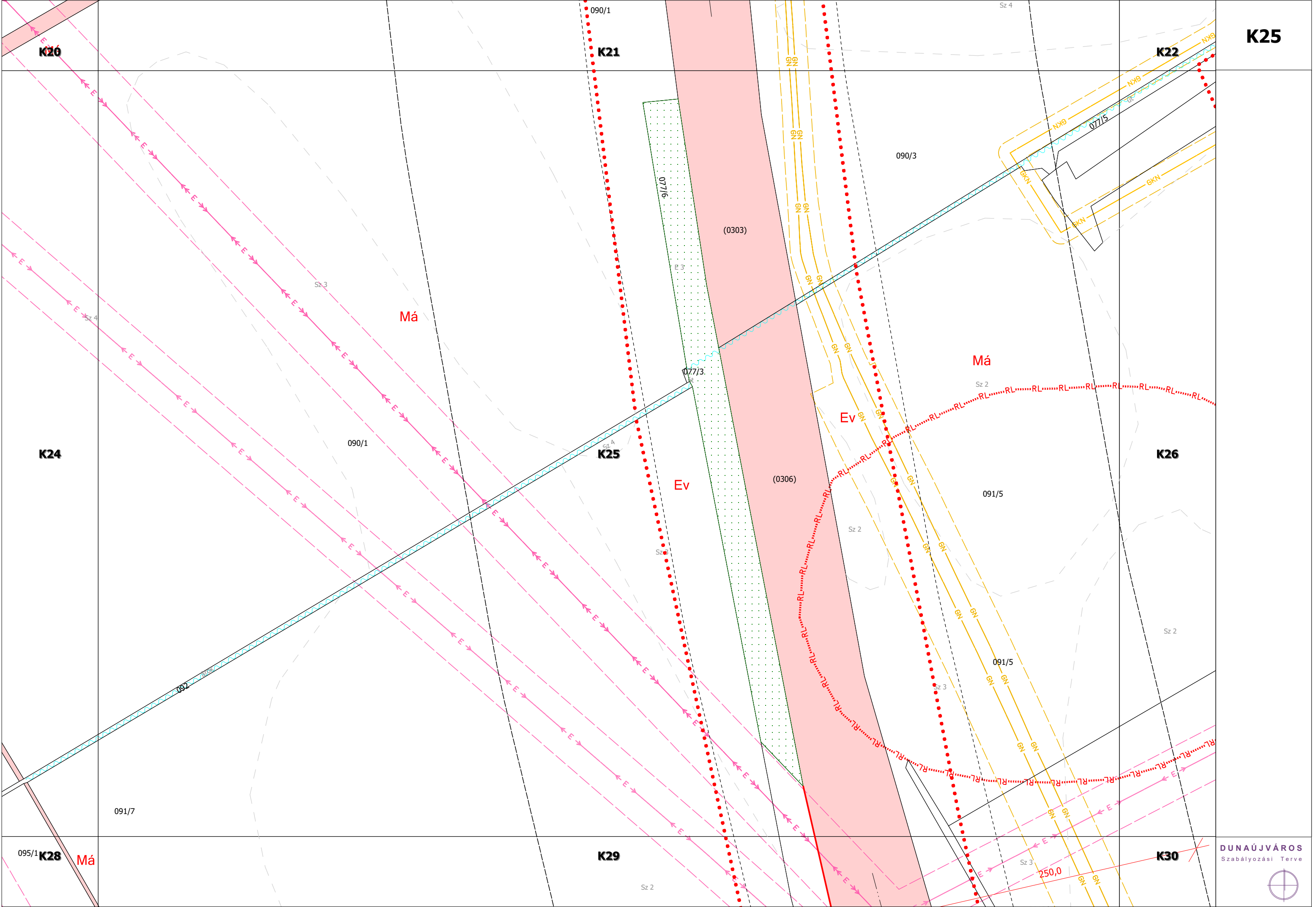




K23

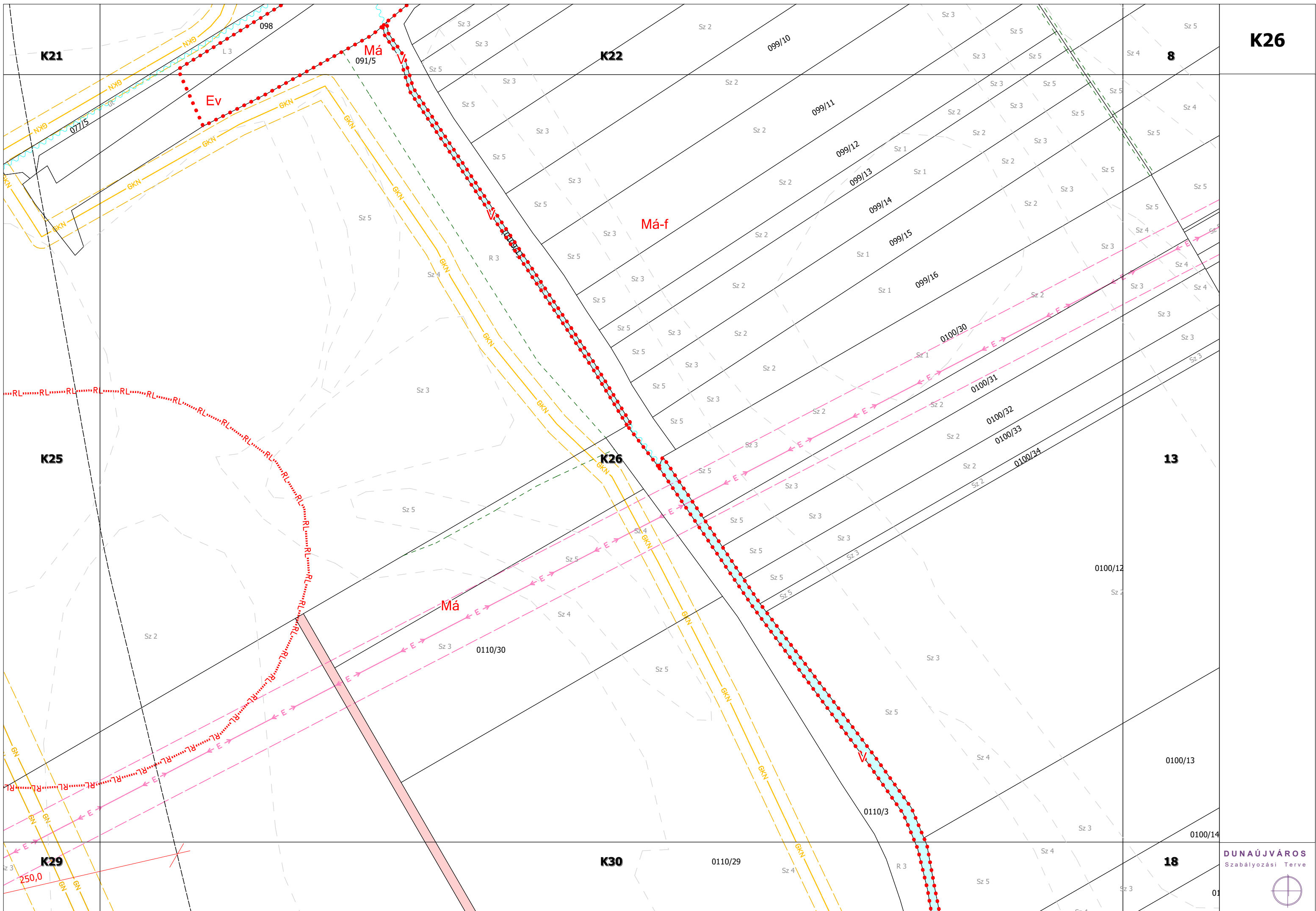


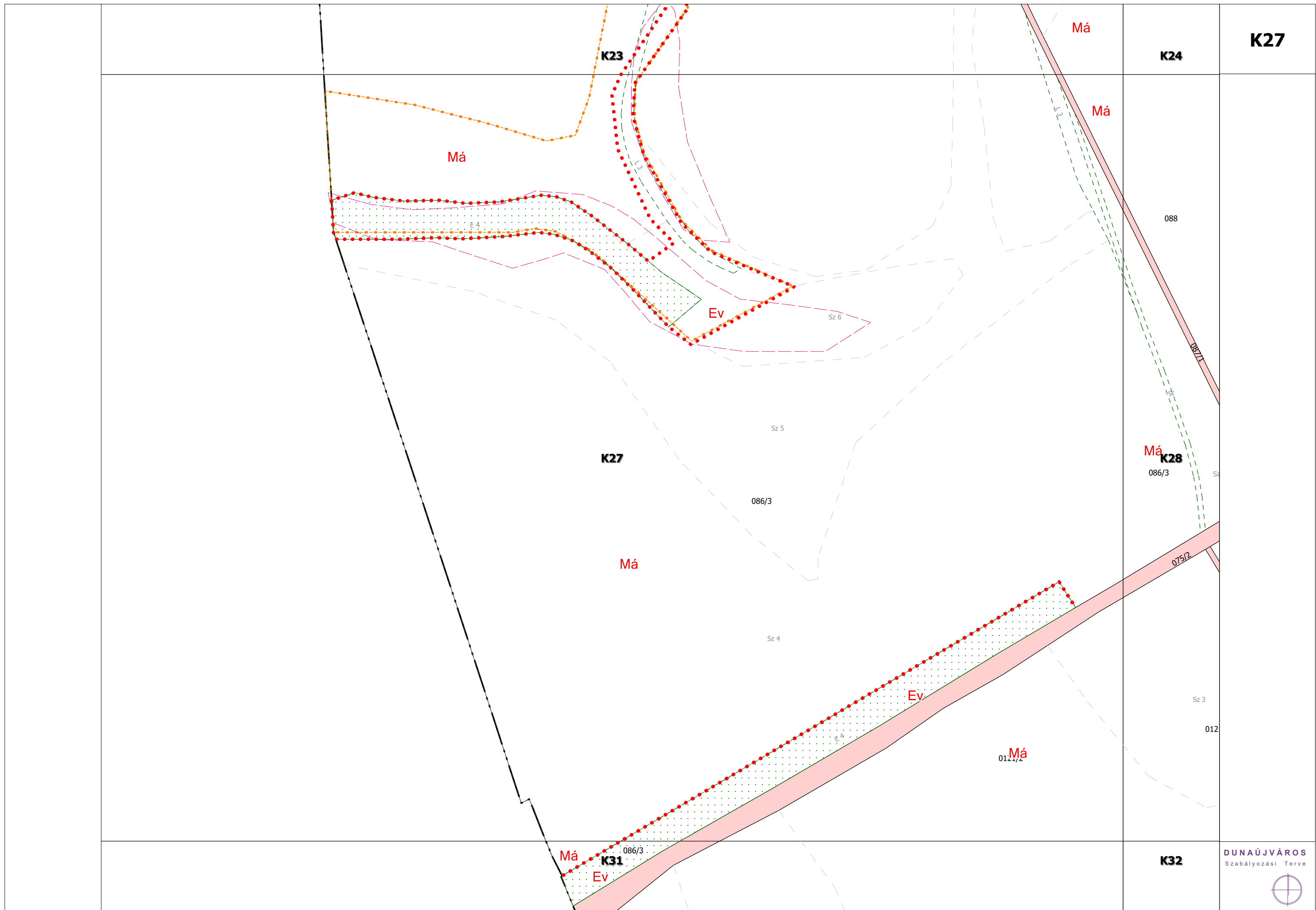


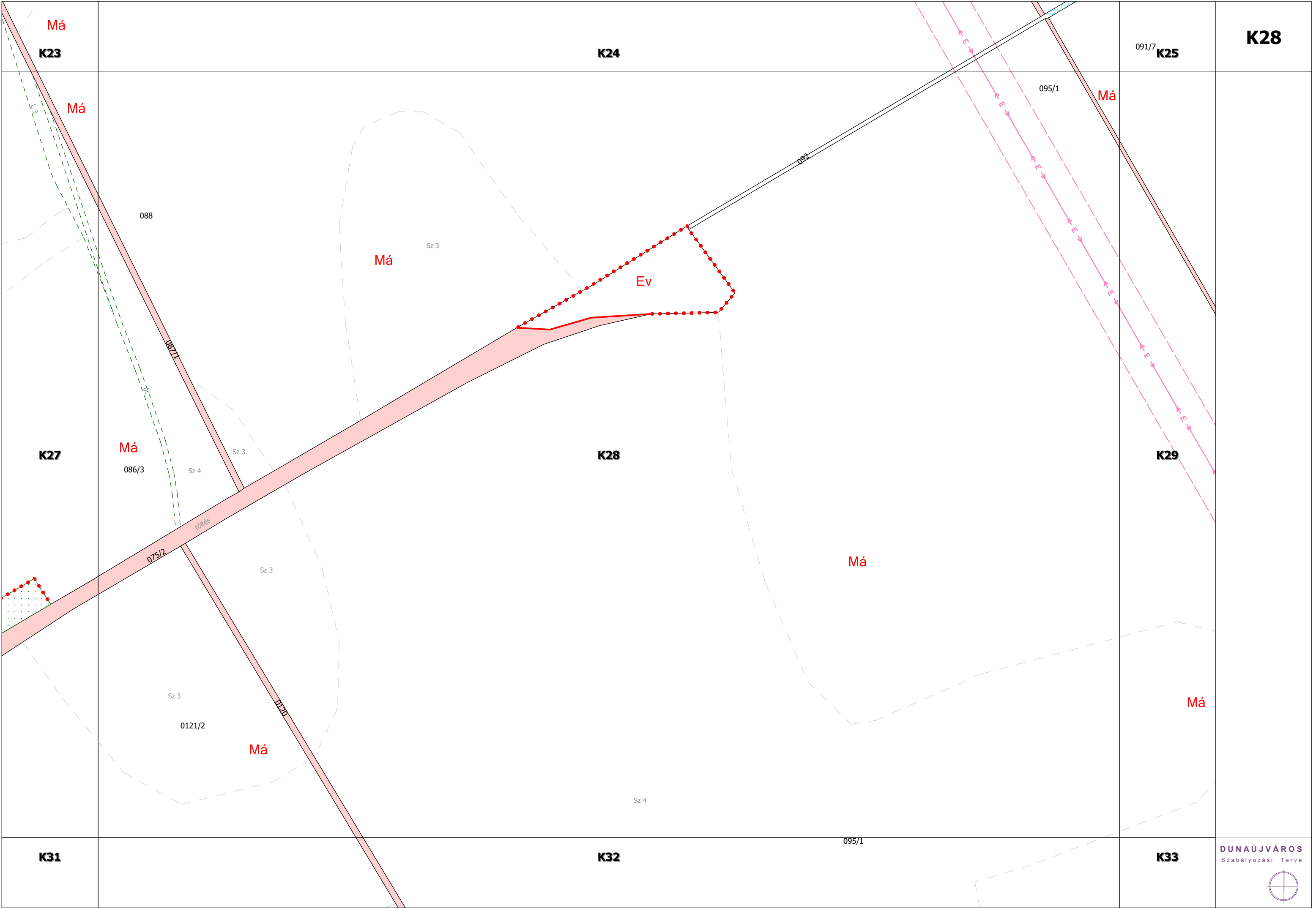


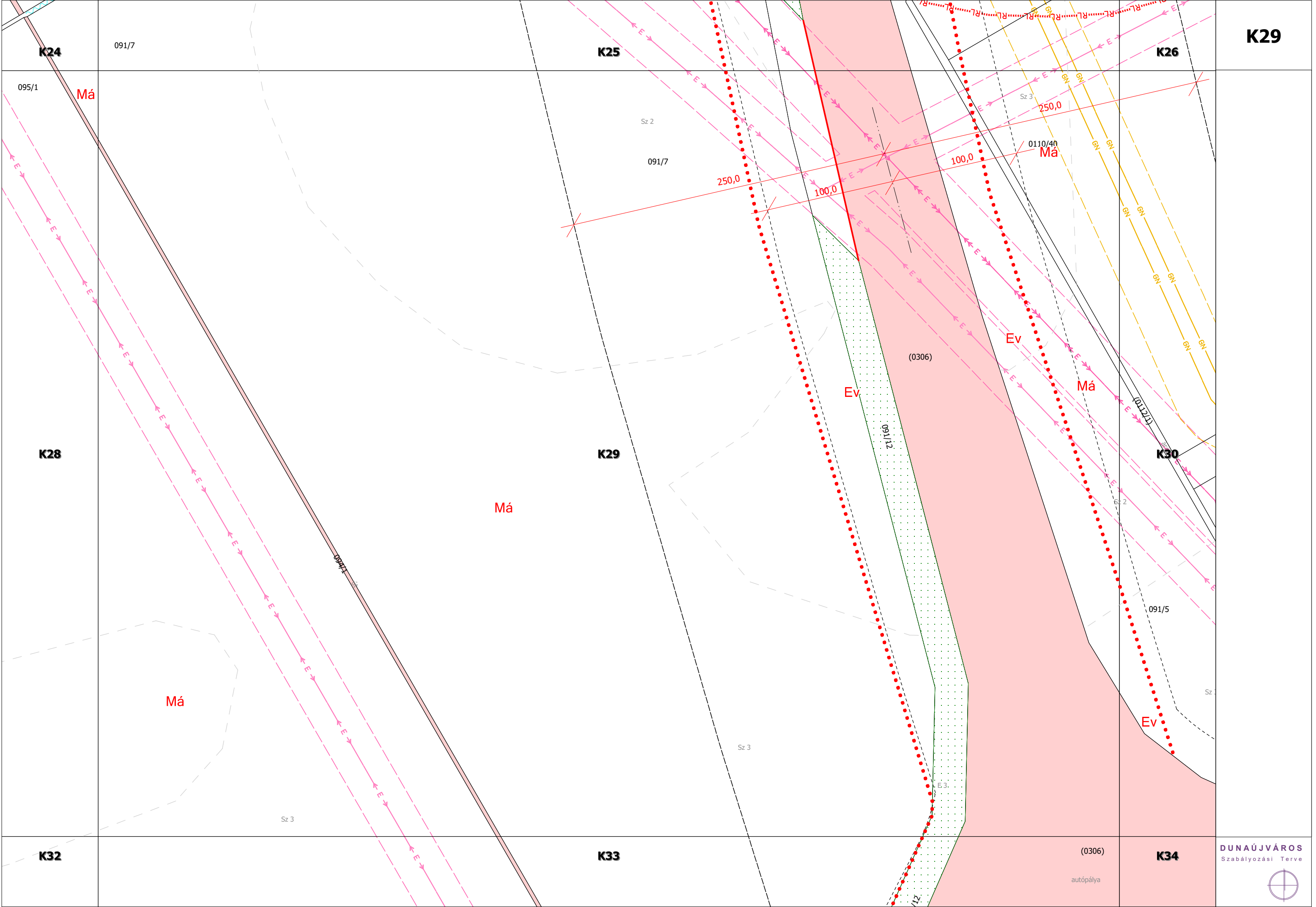
K25

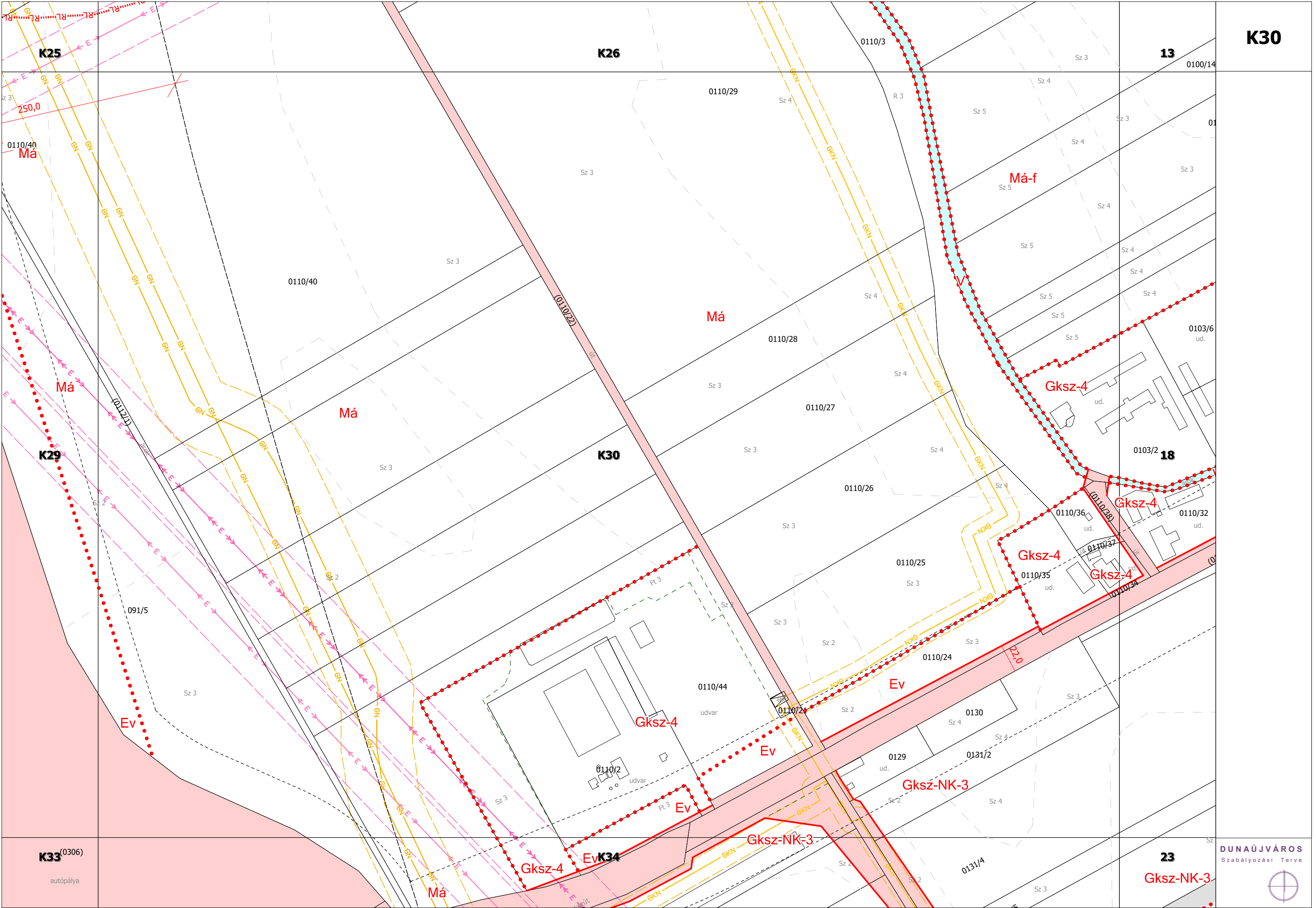


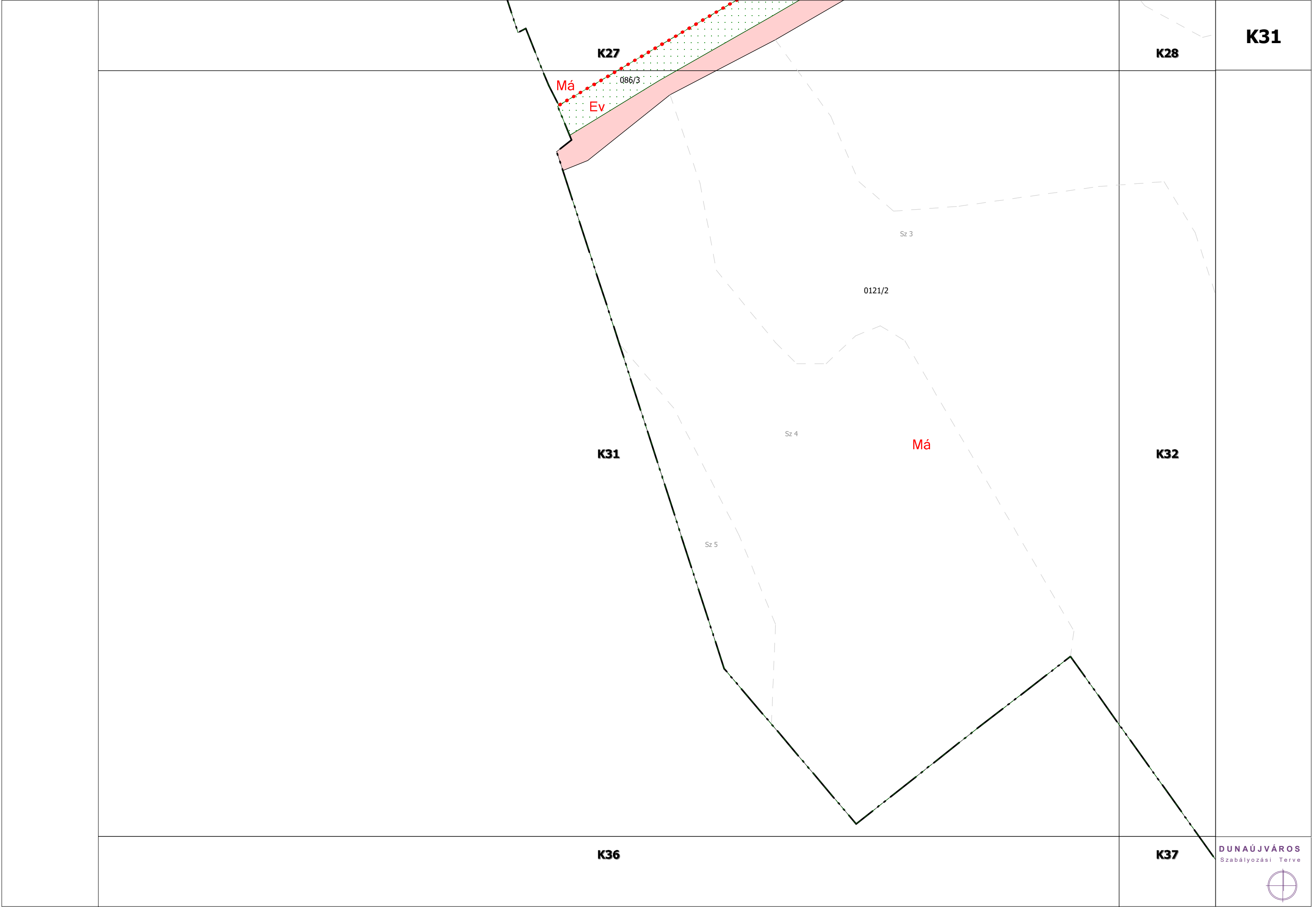


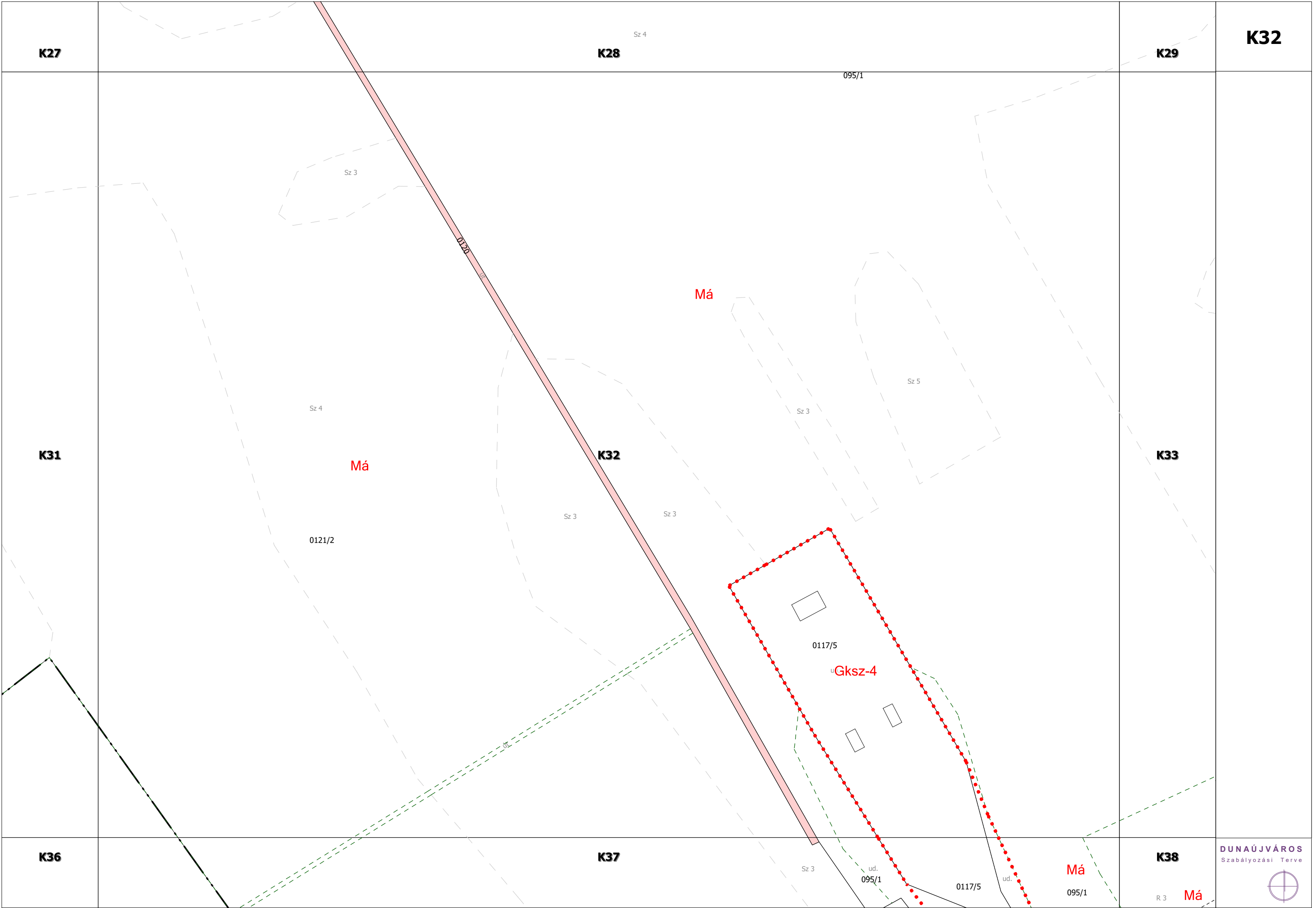




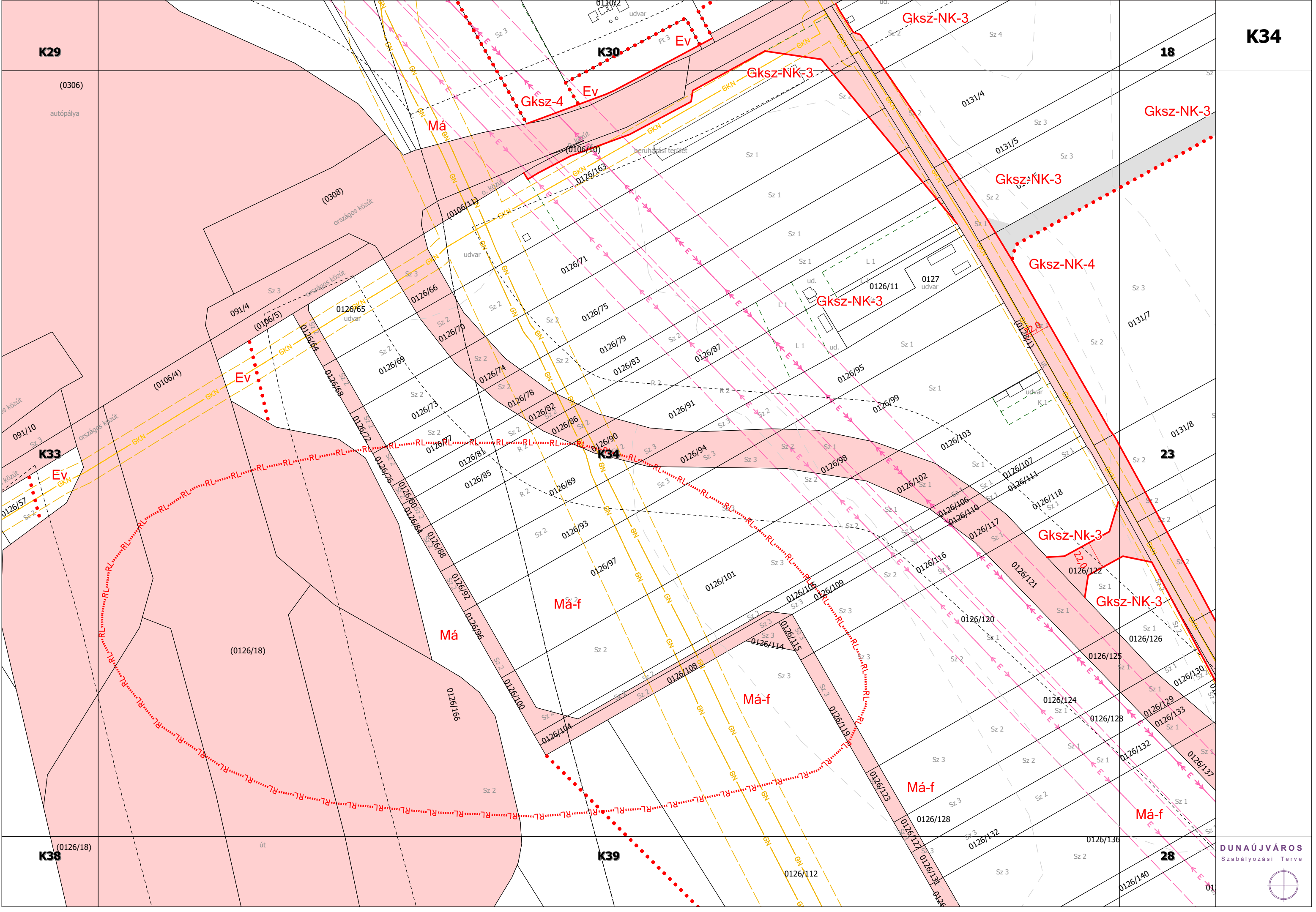








The map displays a complex network of land parcels, each identified by a unique number (e.g., 0126/71, 0126/75, 0126/79). Major roads are labeled with codes such as K29, K30, K33, K34, K38, and K39. Various geographical features and infrastructure are marked, including 'Gksz-NK-3' (likely gas or water supply lines), 'Má-f' (possibly agricultural or forested areas), 'Ev' (water bodies), and 'Má' (other specific zones). The map also shows smaller details like 'udvar' (yard) and 'beruházási terület' (investment area). A legend at the bottom right provides a key for the symbols used, including roads, water bodies, and other features.

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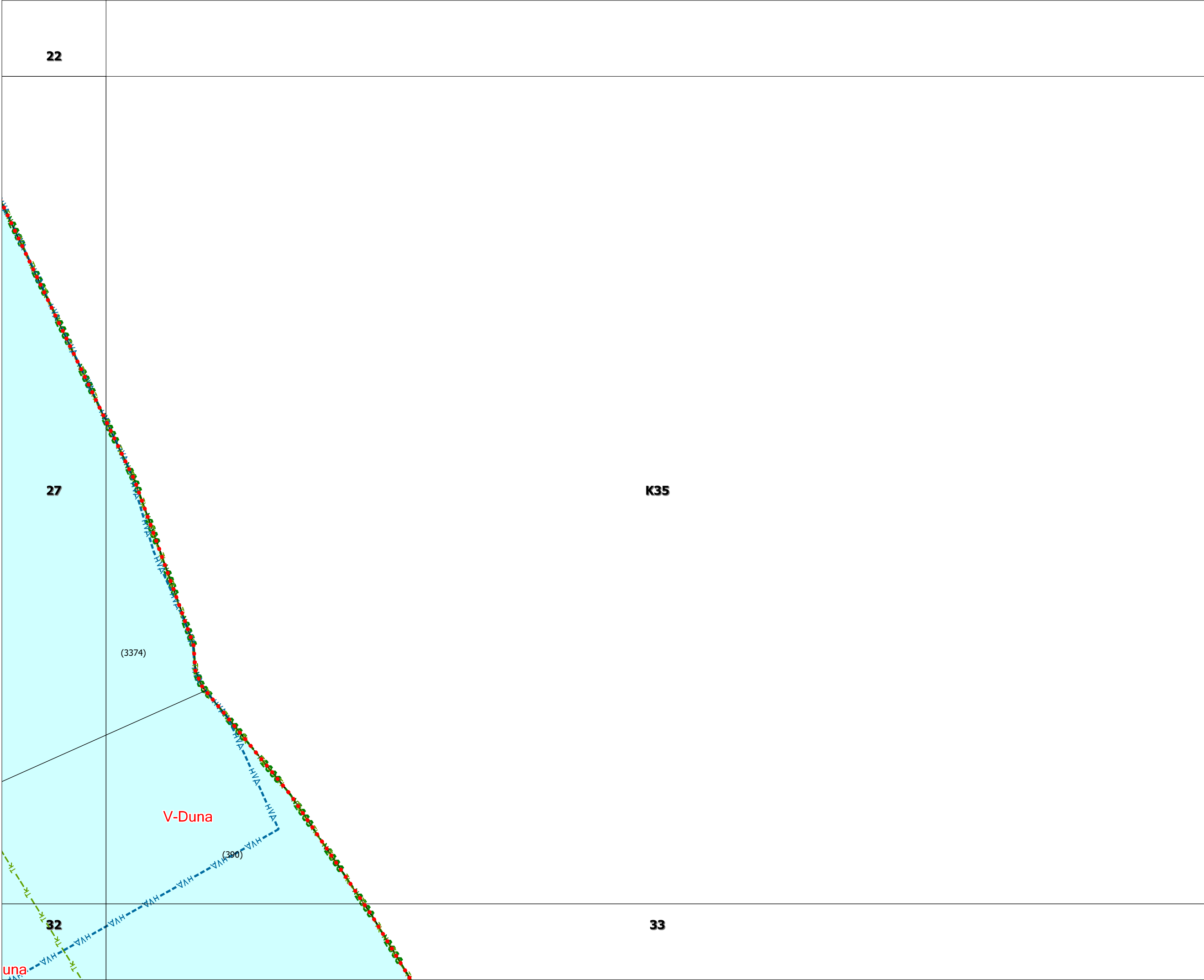
22

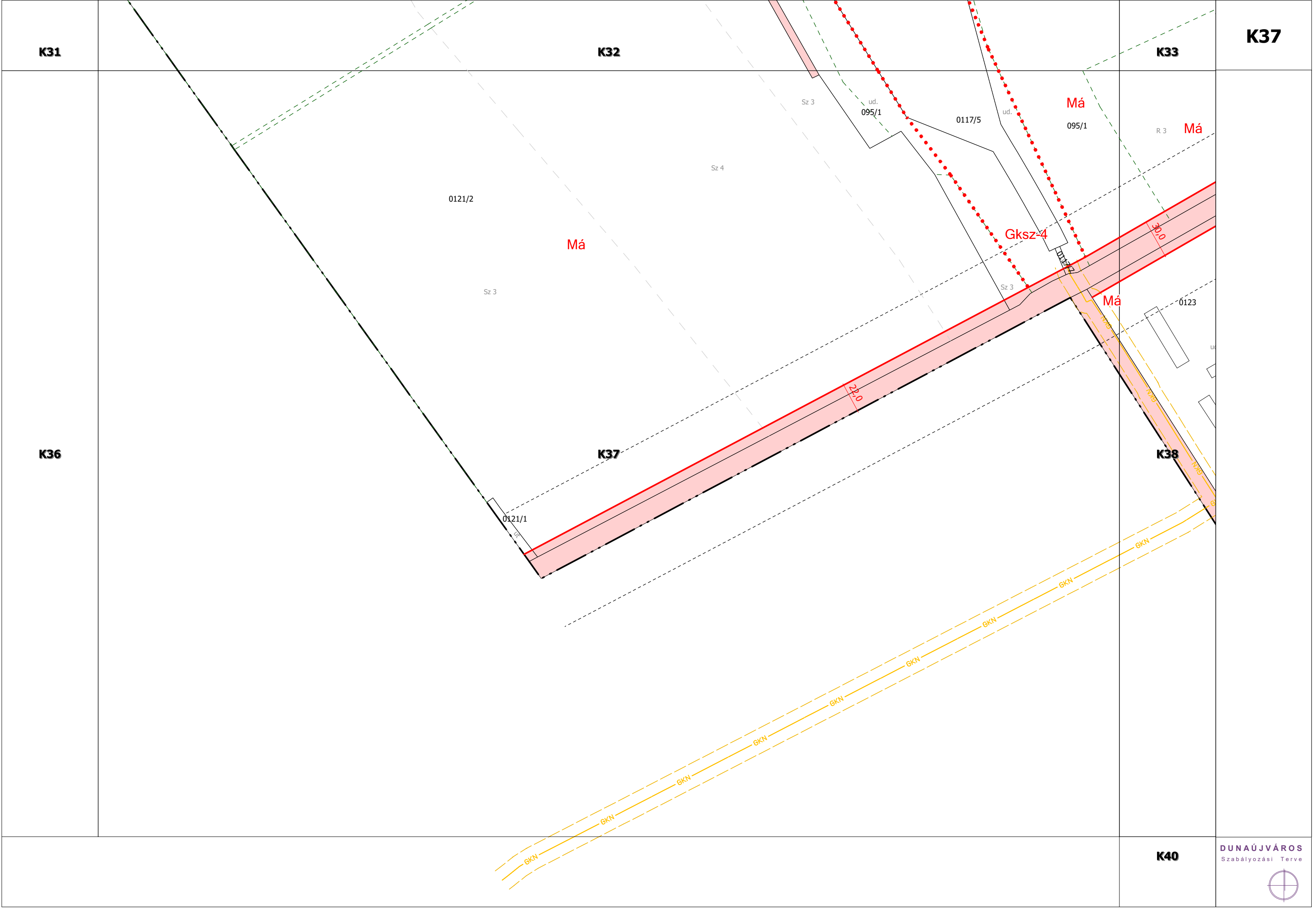
27

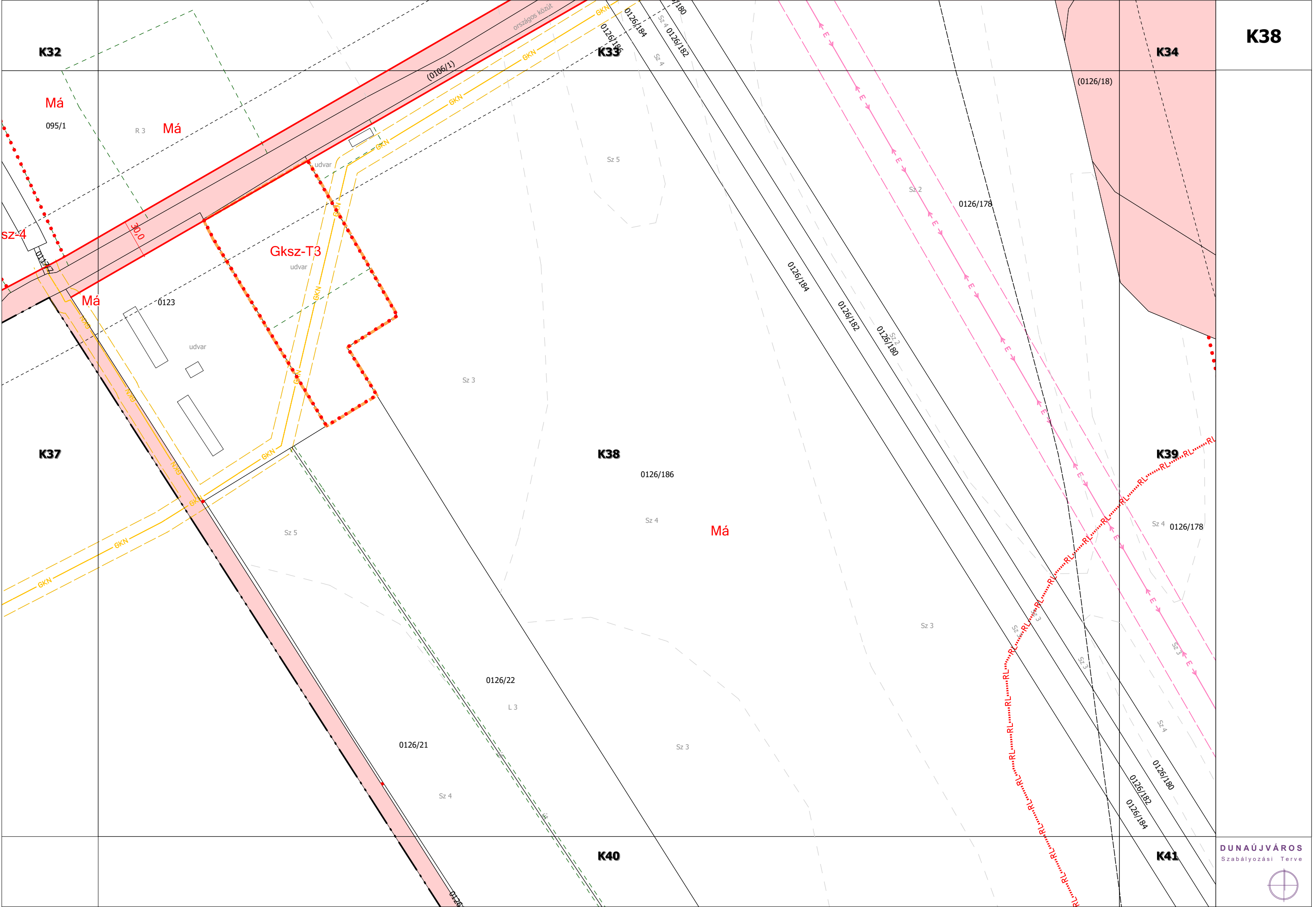
32

K35

DUNAÚJVÁROS
Szabályozási Terve







K37

K40

0126/180
0126/182
0126/184
K39



K41

DUNAÚJVÁROS
Szabályozási Terve



28

K42

K45

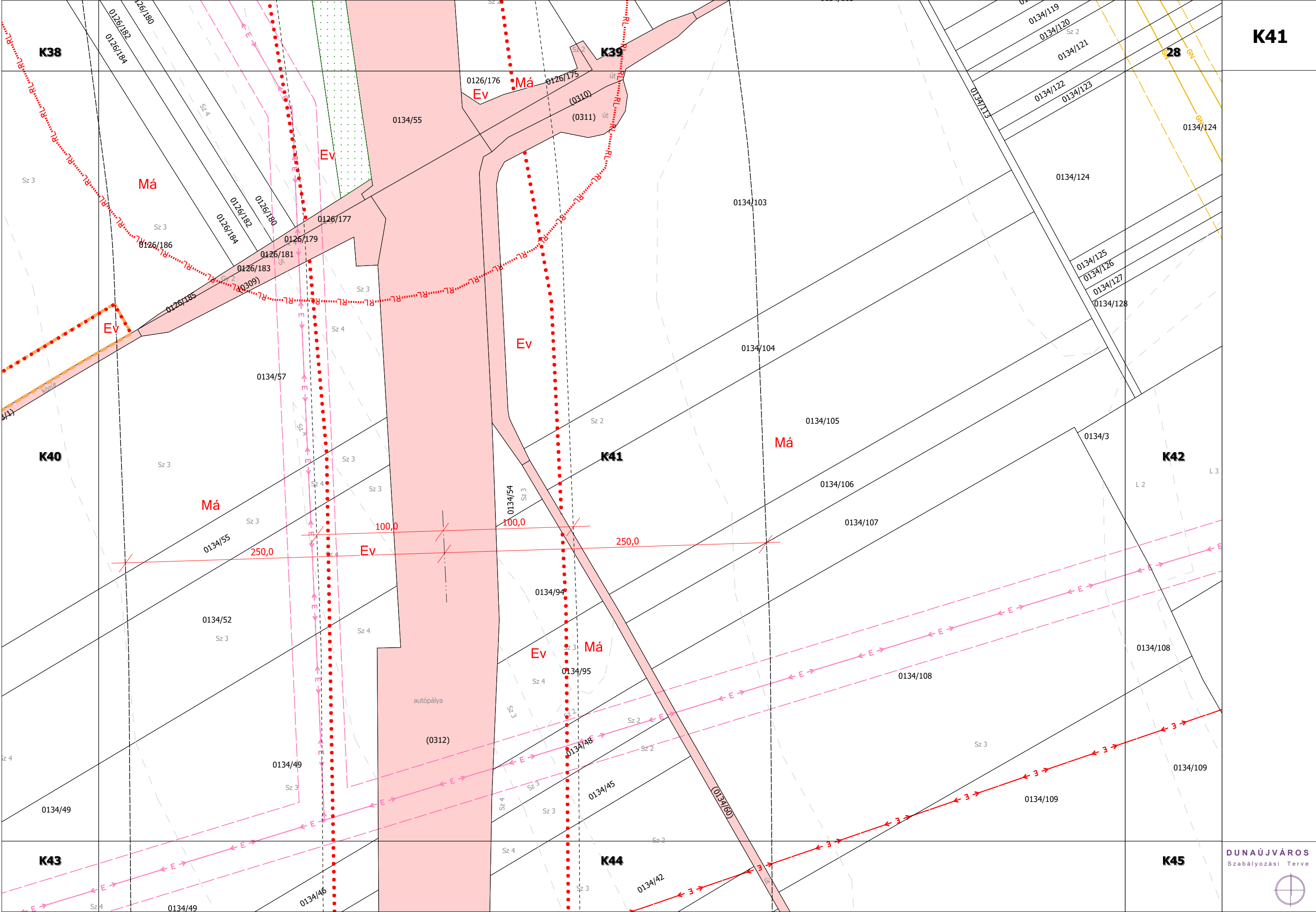
K39

~~K41~~

K44

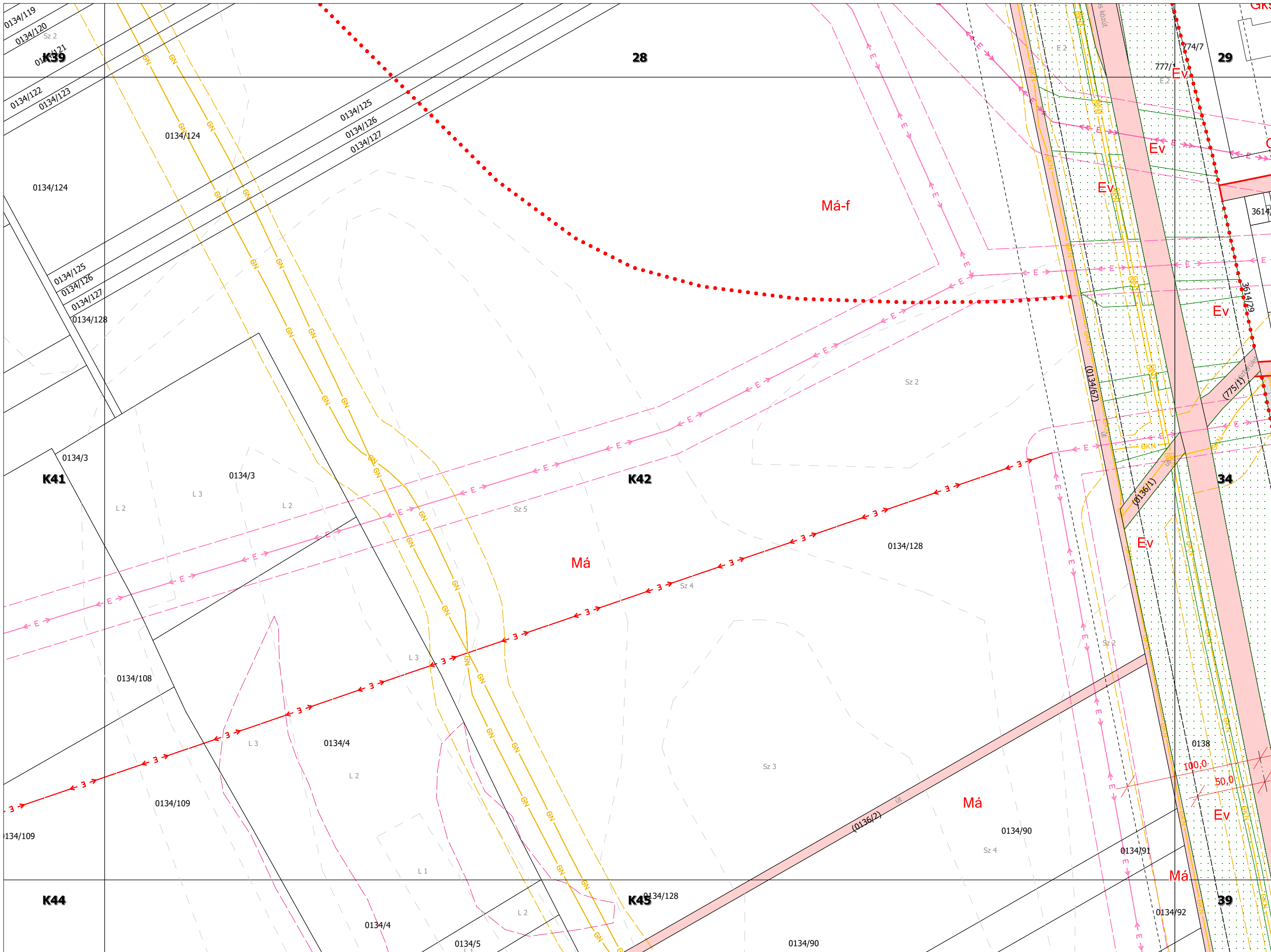
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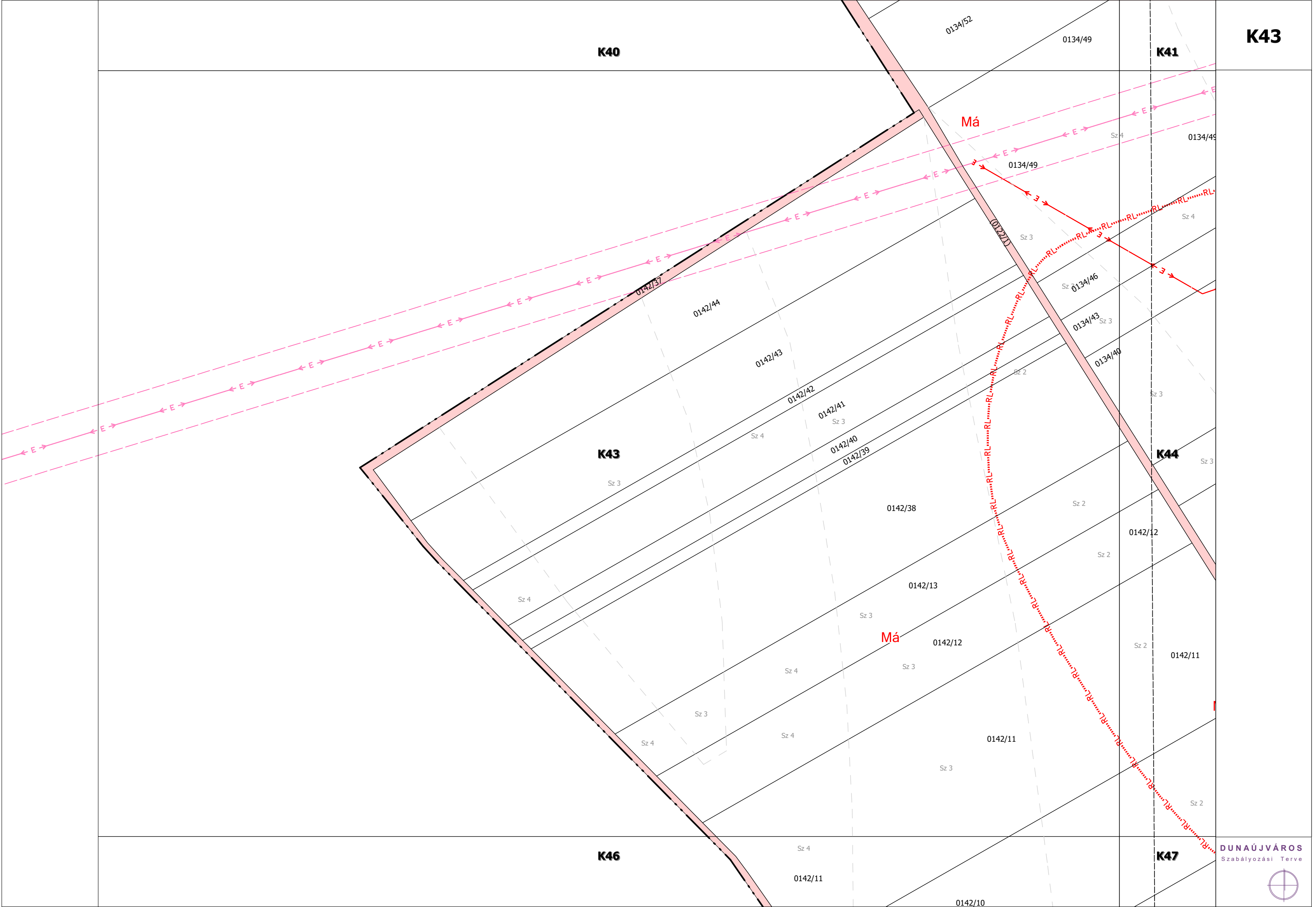
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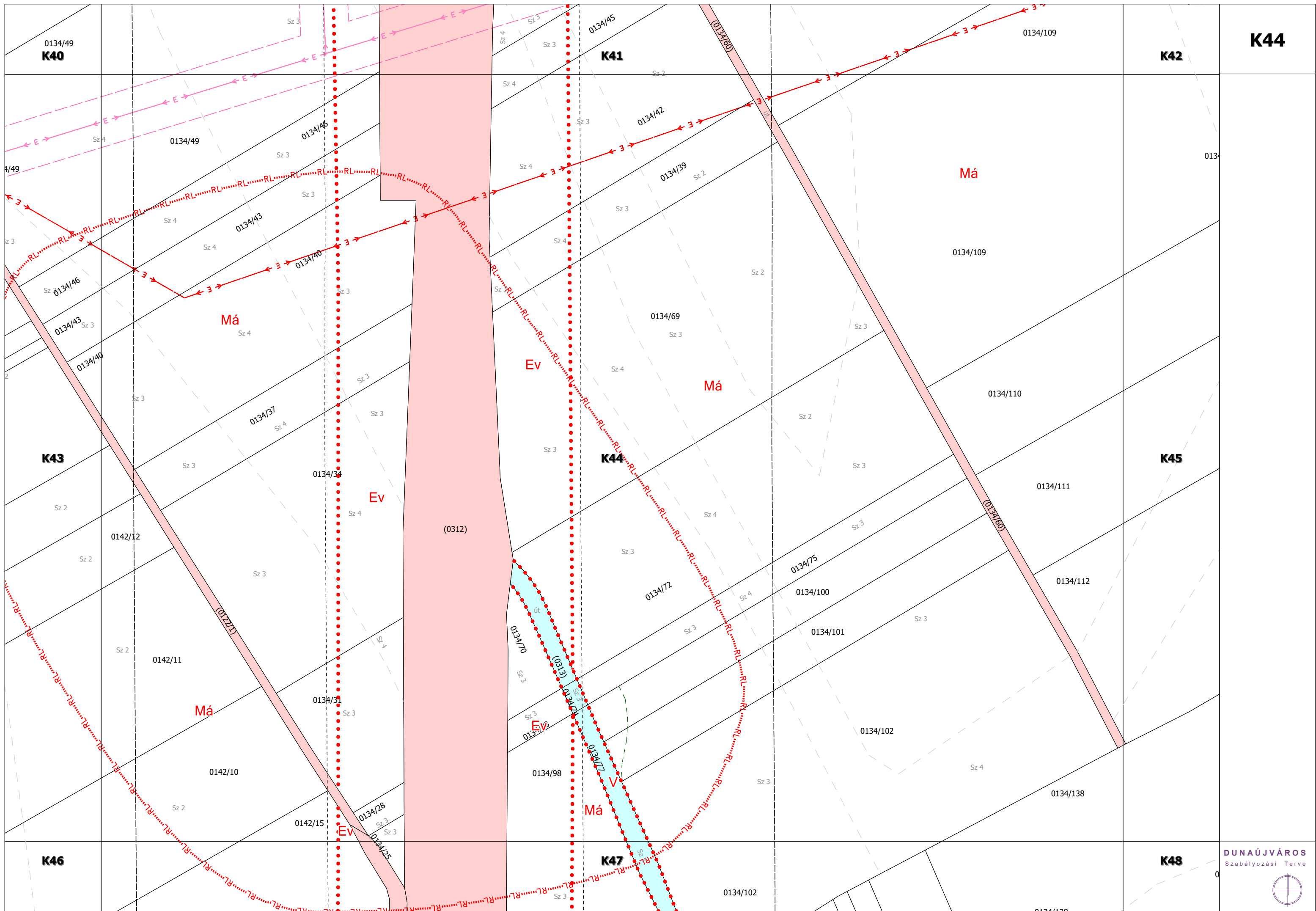
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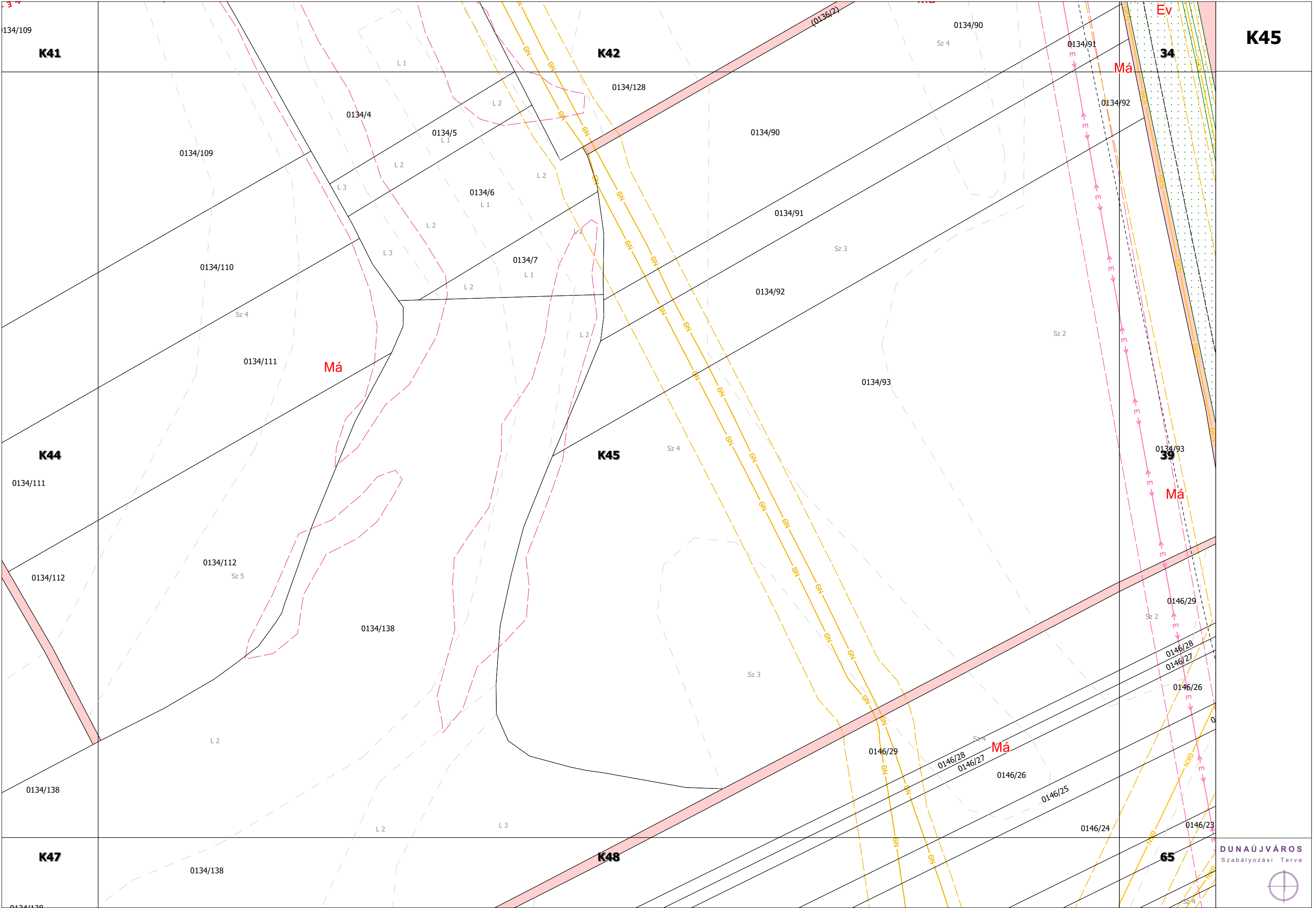
K42

DUNAÚJVÁROS
Szabályozási Terve









K46

K44 Sz 2

K44 Sz 2

K44 Sz 2

K44 Sz 2

K50

DUNAÚJVÁROS
Szabályozási Terve



K43

K46

0142/10

0142/10

0142/10

Sz 4

0122E1

0142/15

Má

Sz 3

Sz 4

0122E1

0142/15

Má

Sz 3

0142/
Má
Sz 3

0142/15
Ma

Sz 3

Sz 2

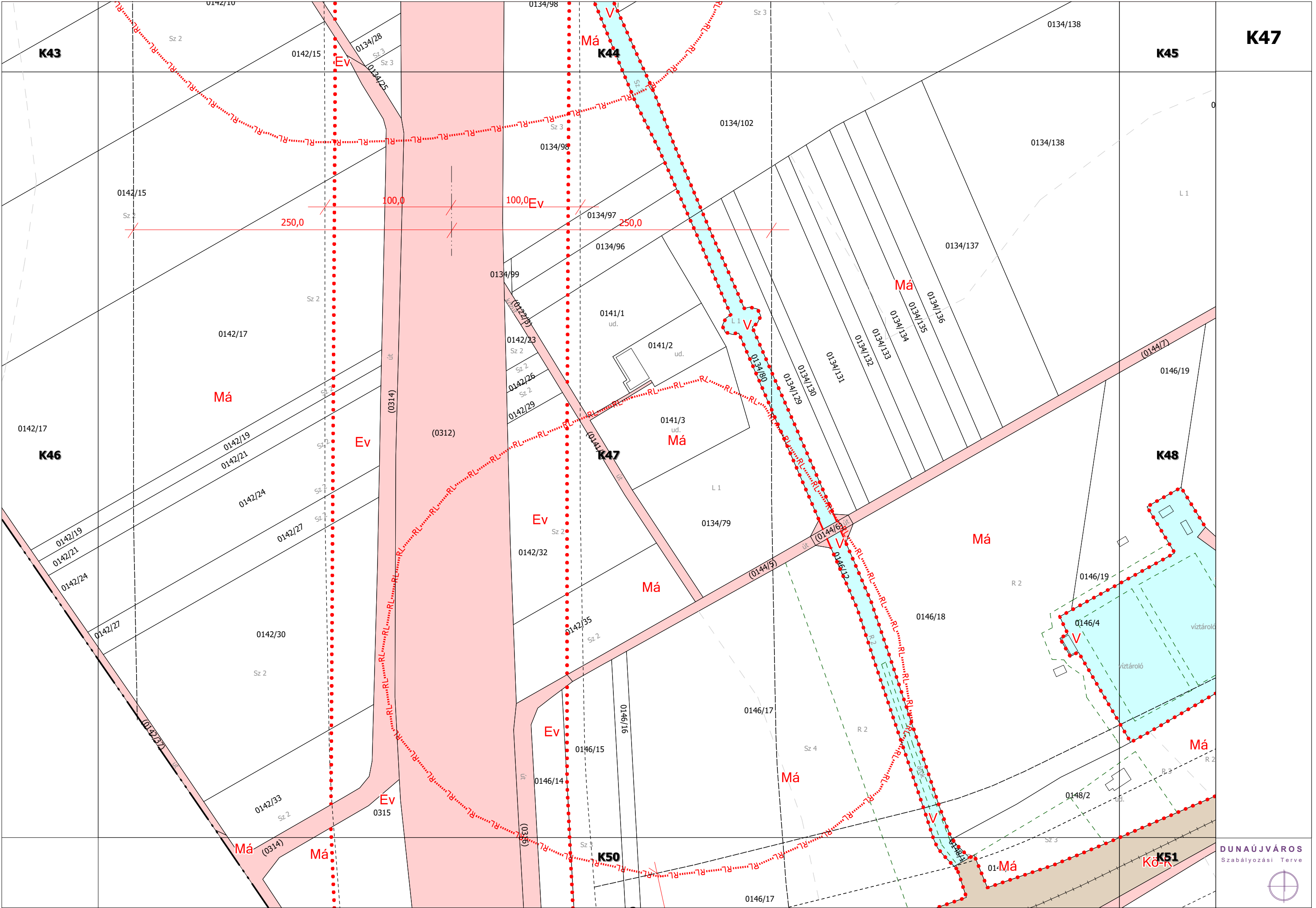
0142/19		
0142/21		
0142/24		

0142/19		
0142/21		
0142/24		

0142/19		
0142/21		
0142/24		

0142/19		
0142/21		
0142/24		

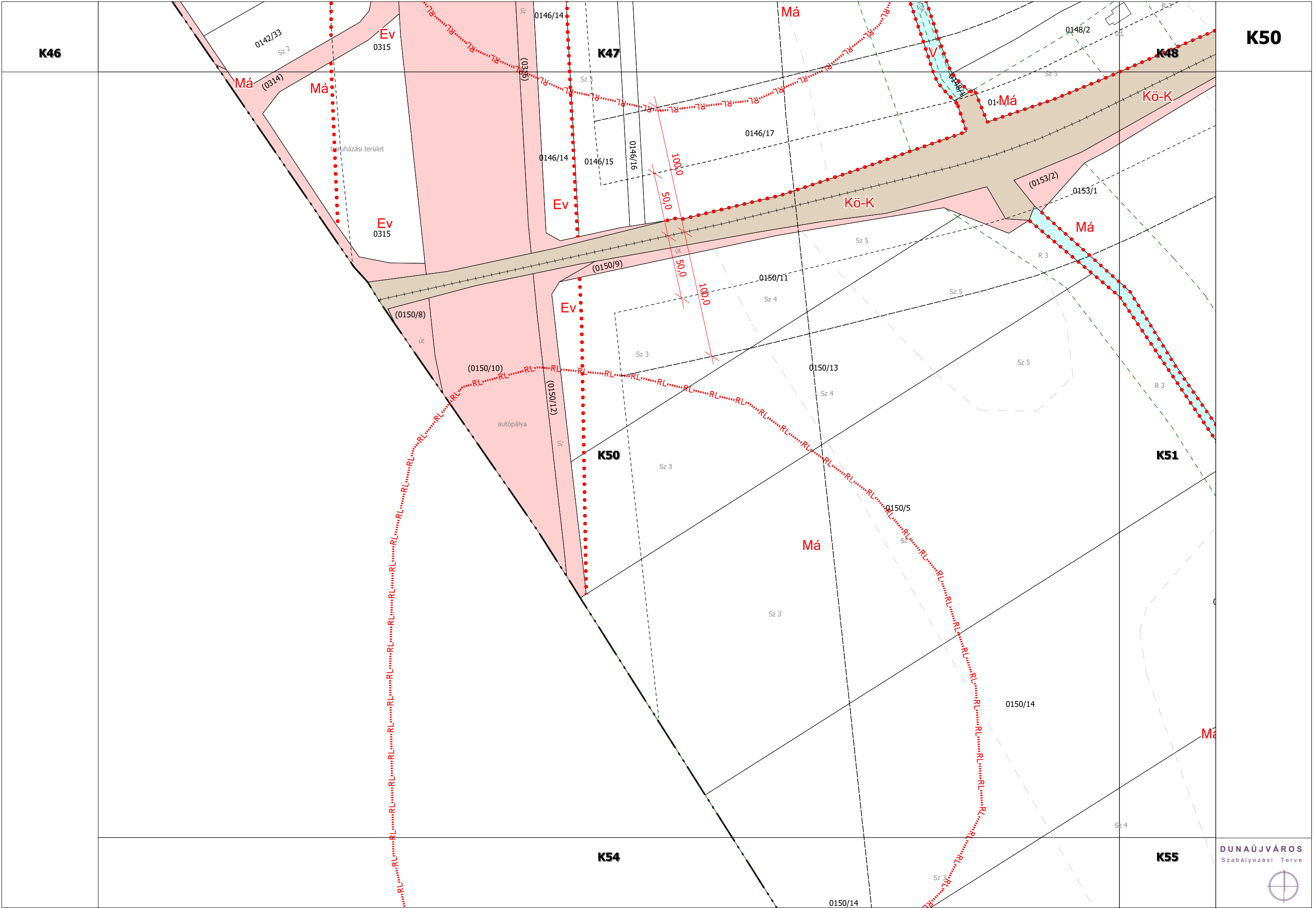
Diagram showing a red line with a black dashed line segment labeled $(0.14, 0.12)$ and a black solid line segment labeled 0.12 .

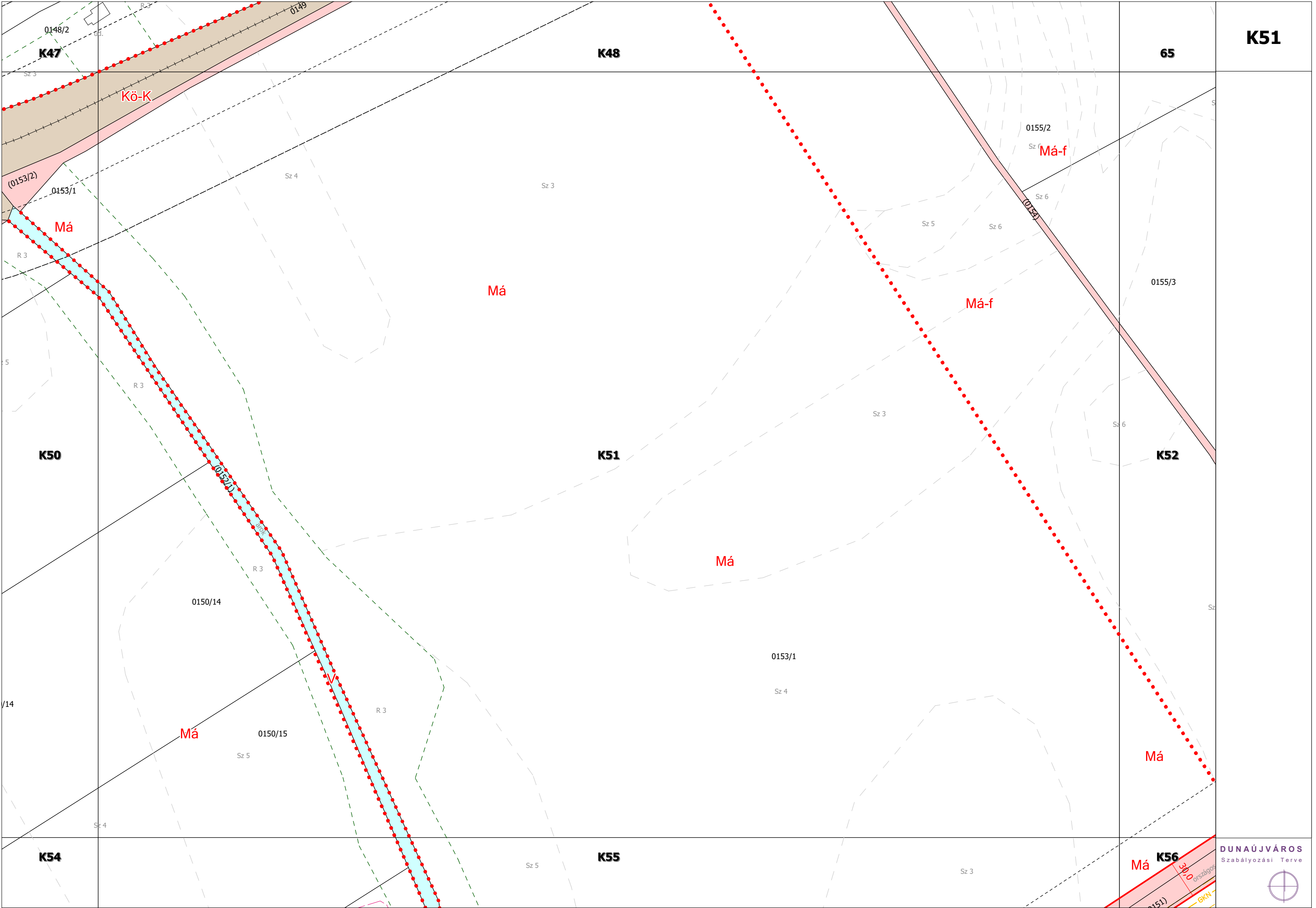


43			K49
47	K49		
51	K53		DUNAÚJVÁROS Szabályozási Terve

(390)

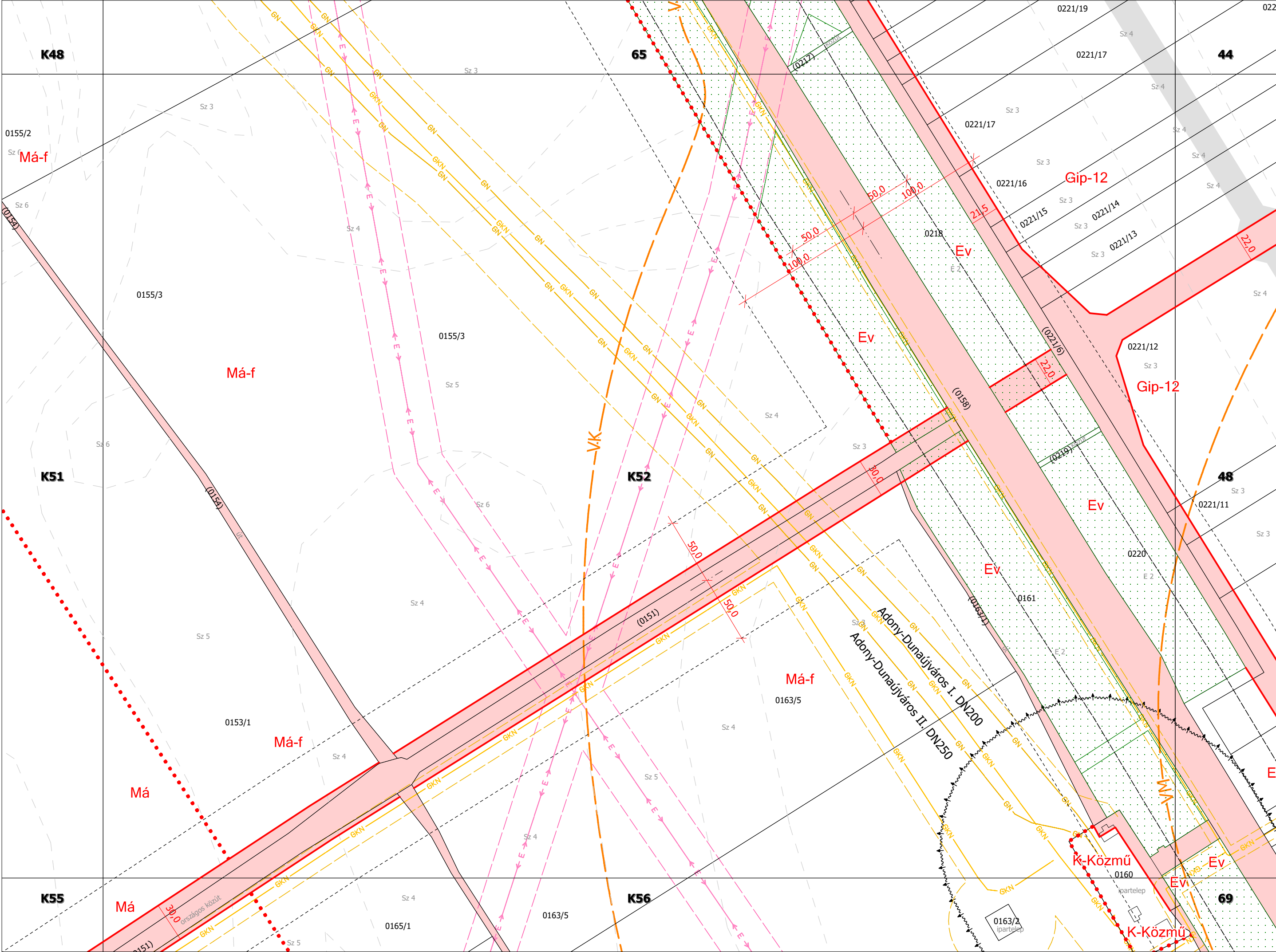
V-Duna





K52

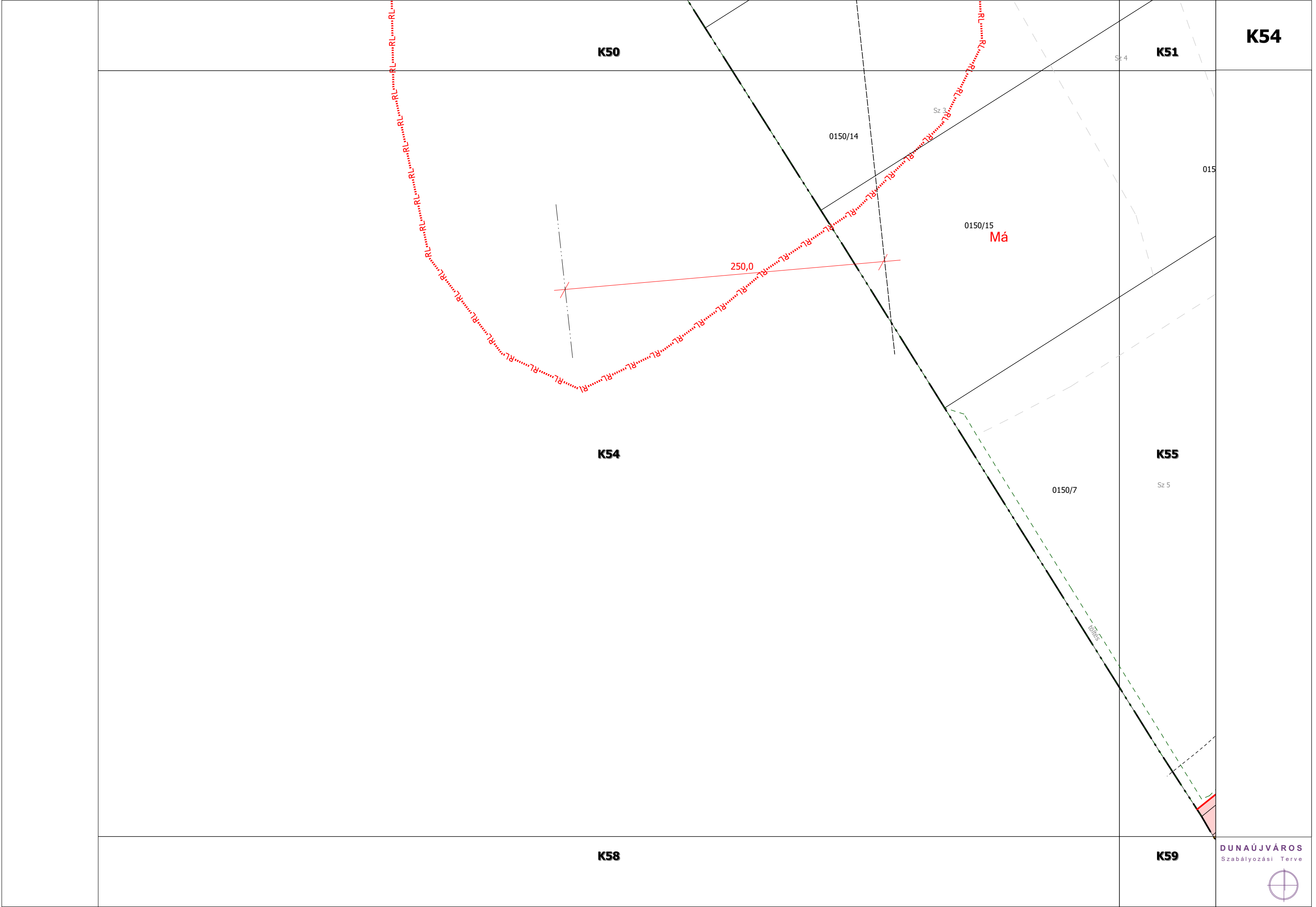
DUNAÚJVÁROS
Szabályozási Terve



47	V-Duna	K49		K53
	(390)			
51	V-Duna	K53		
	(0195/1)			
54		K57		DUNAÚJVÁROS Szabályozási Terve

a



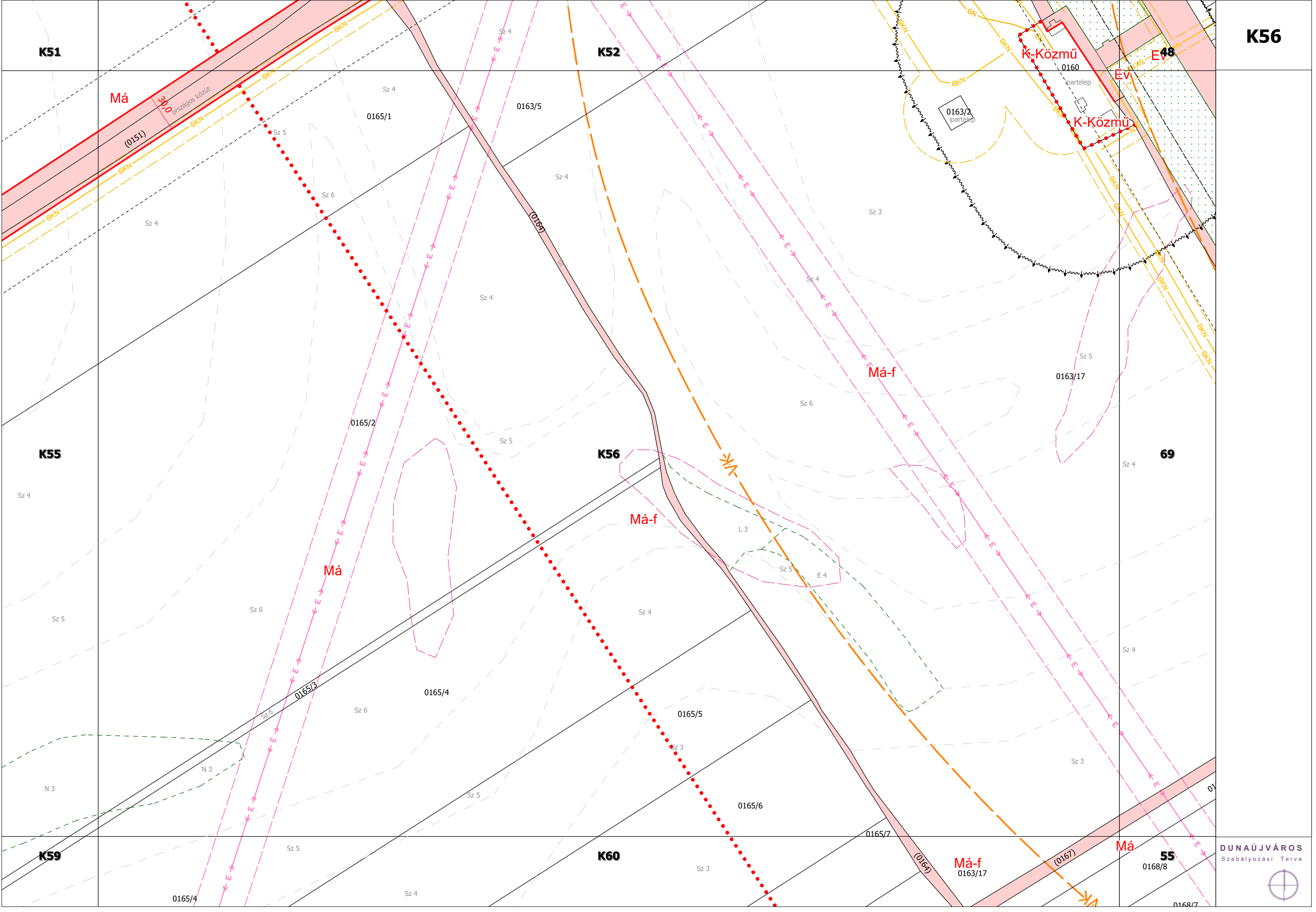


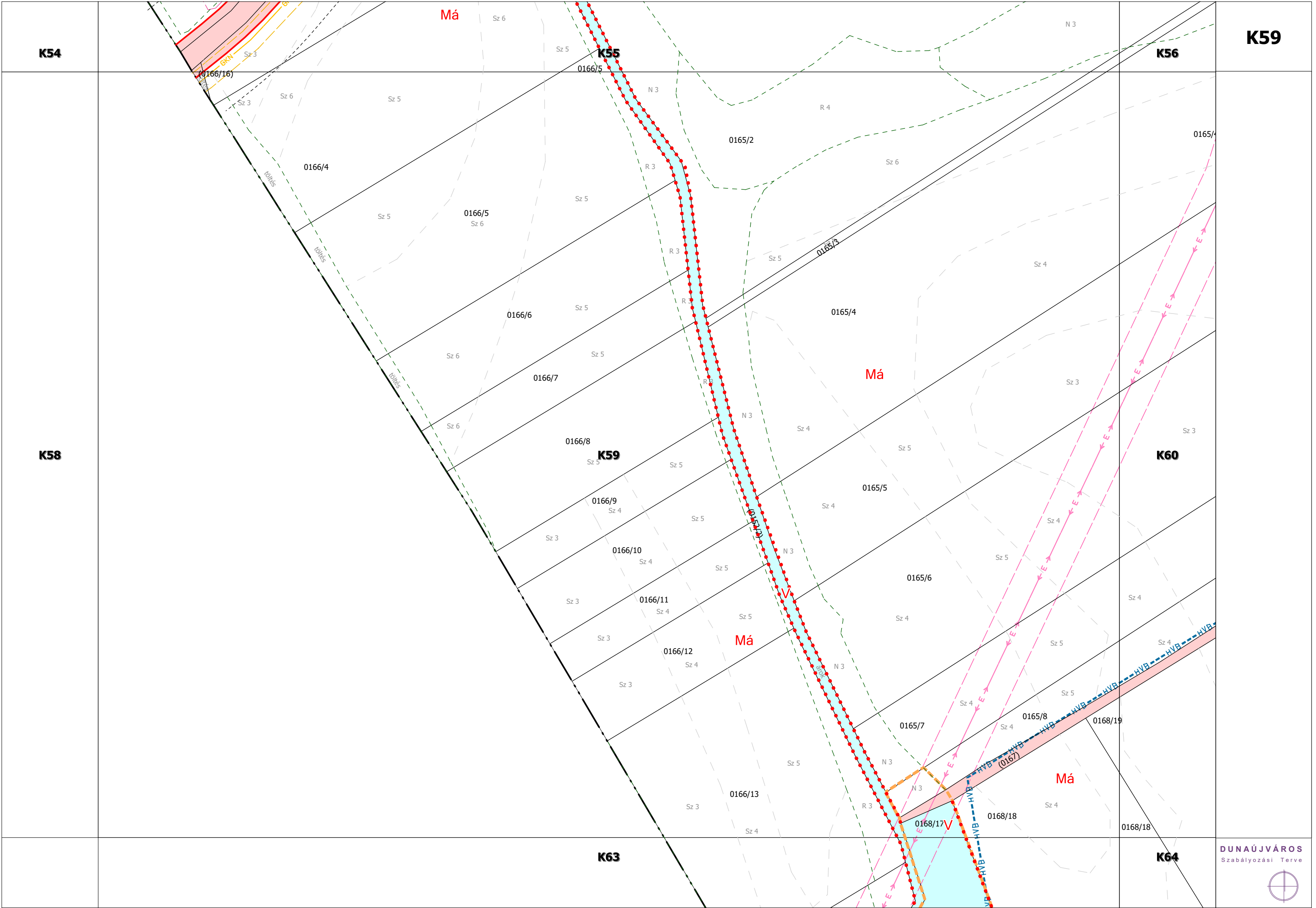
K58

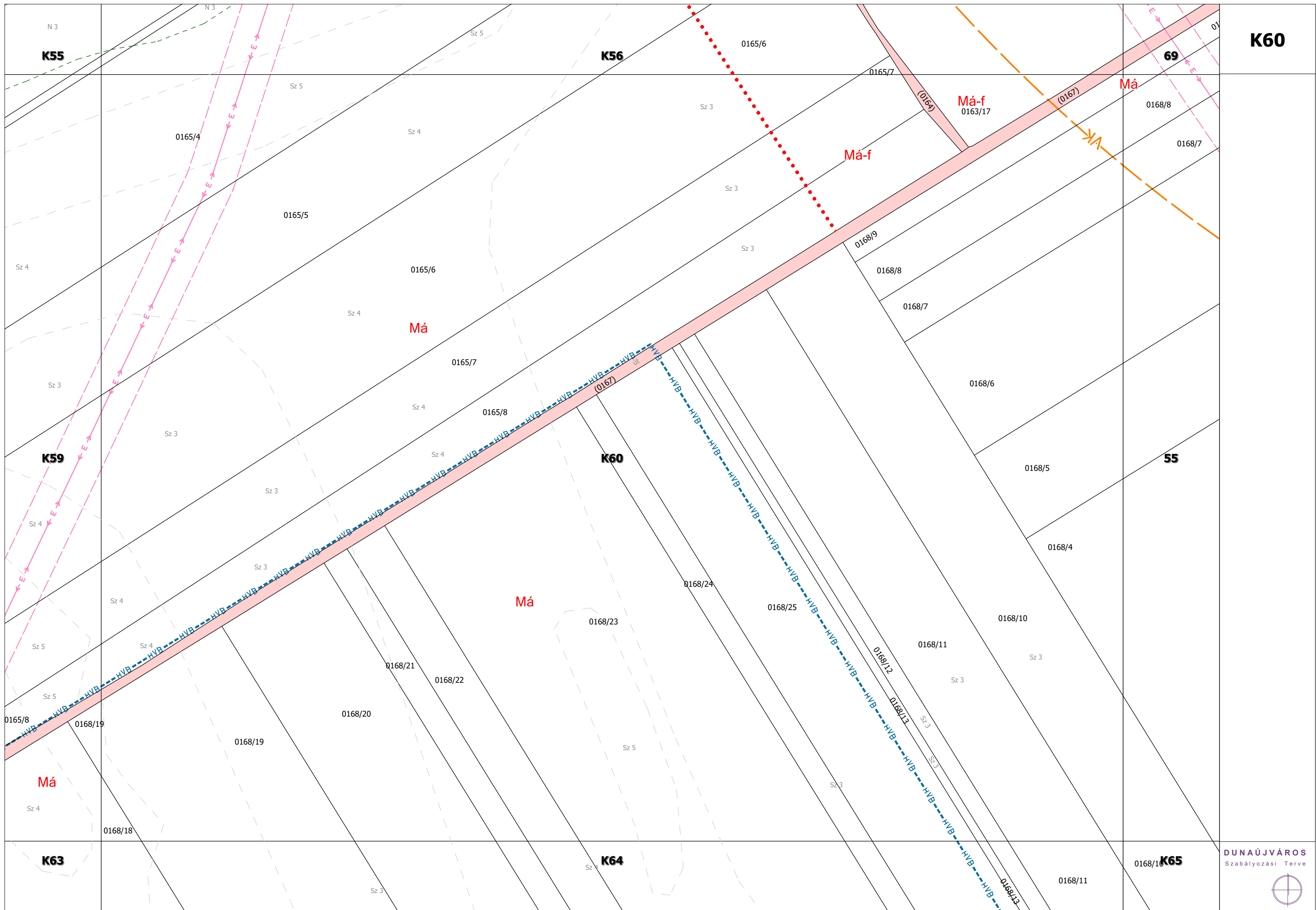
K59

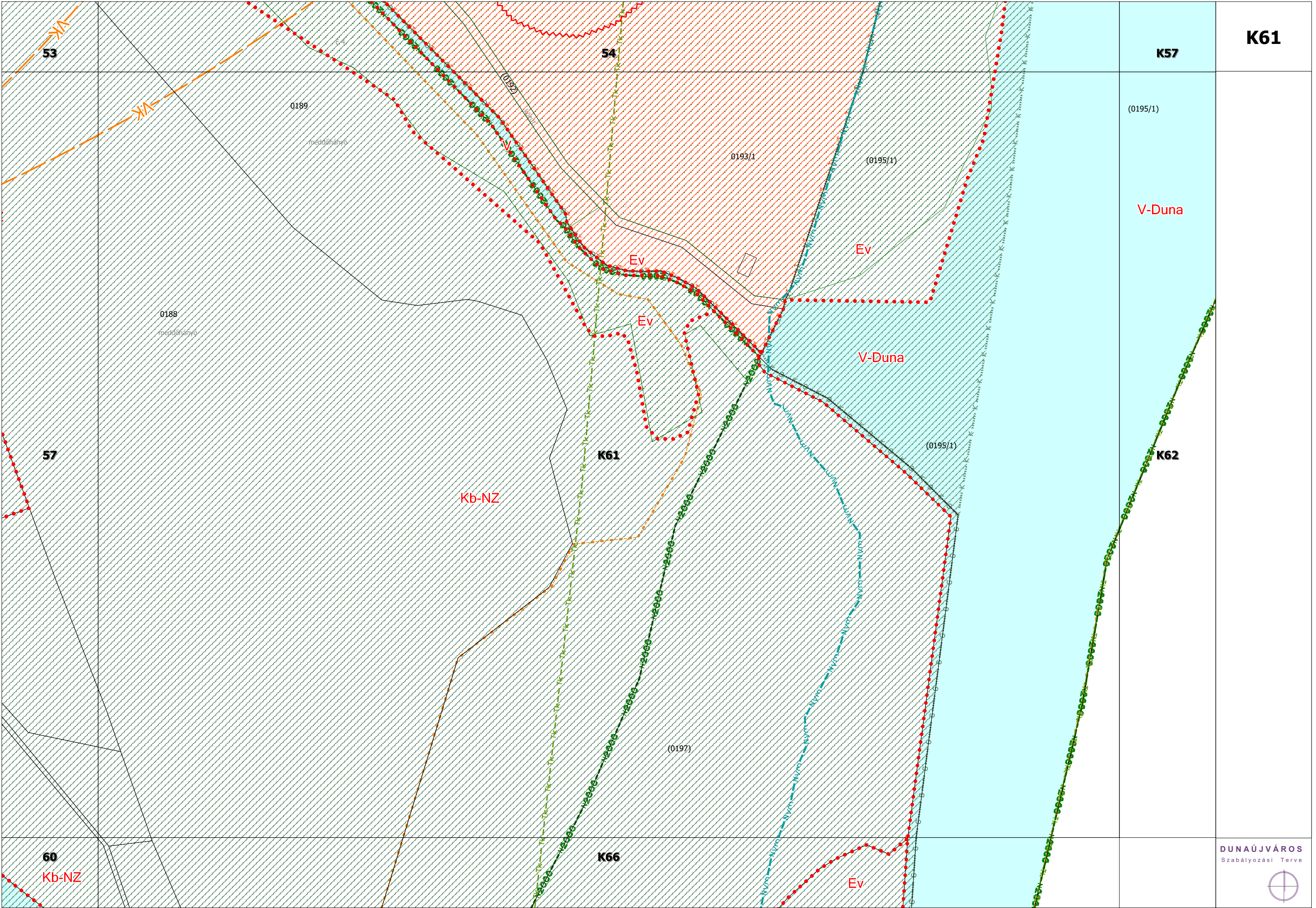
K52

K60

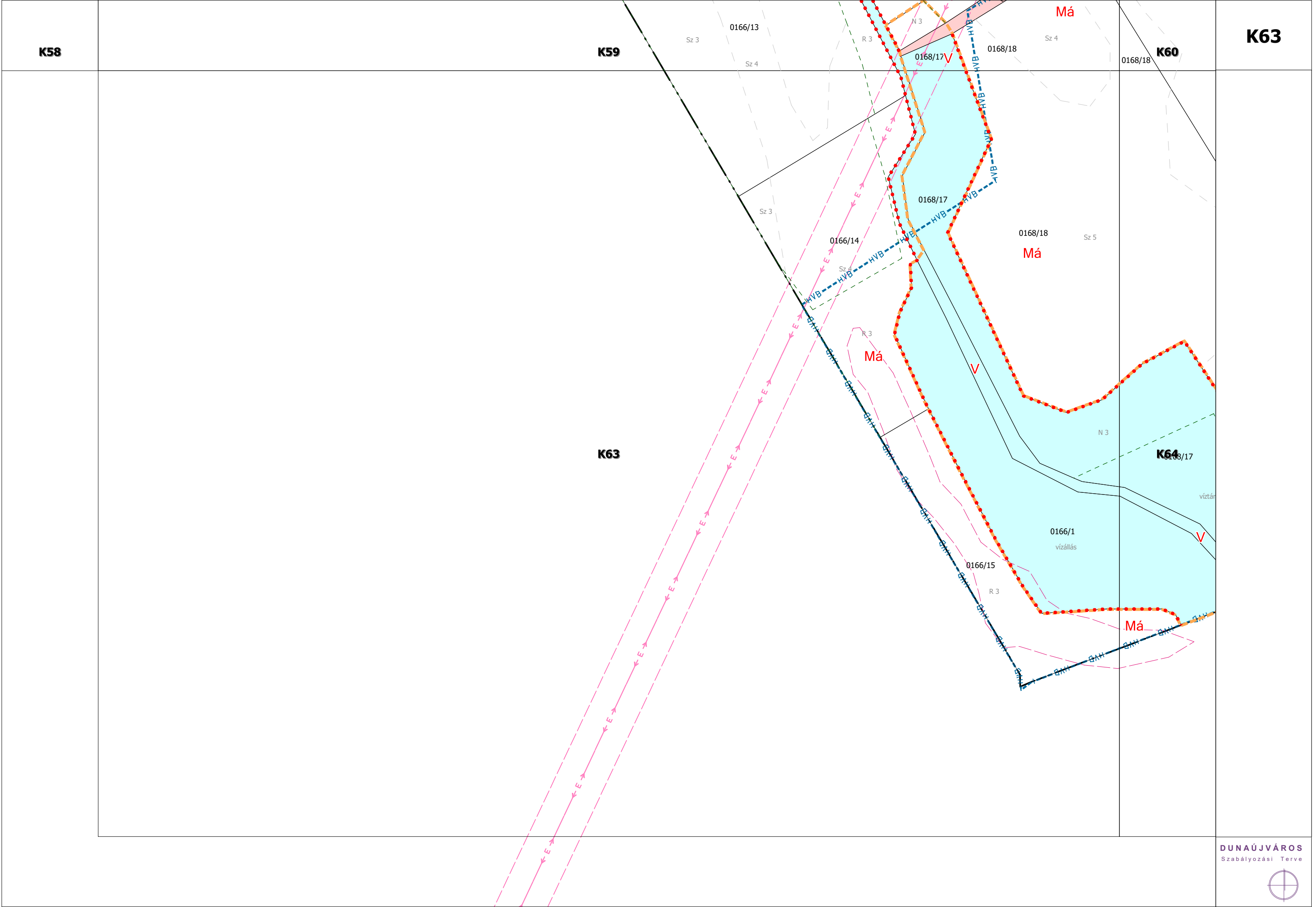


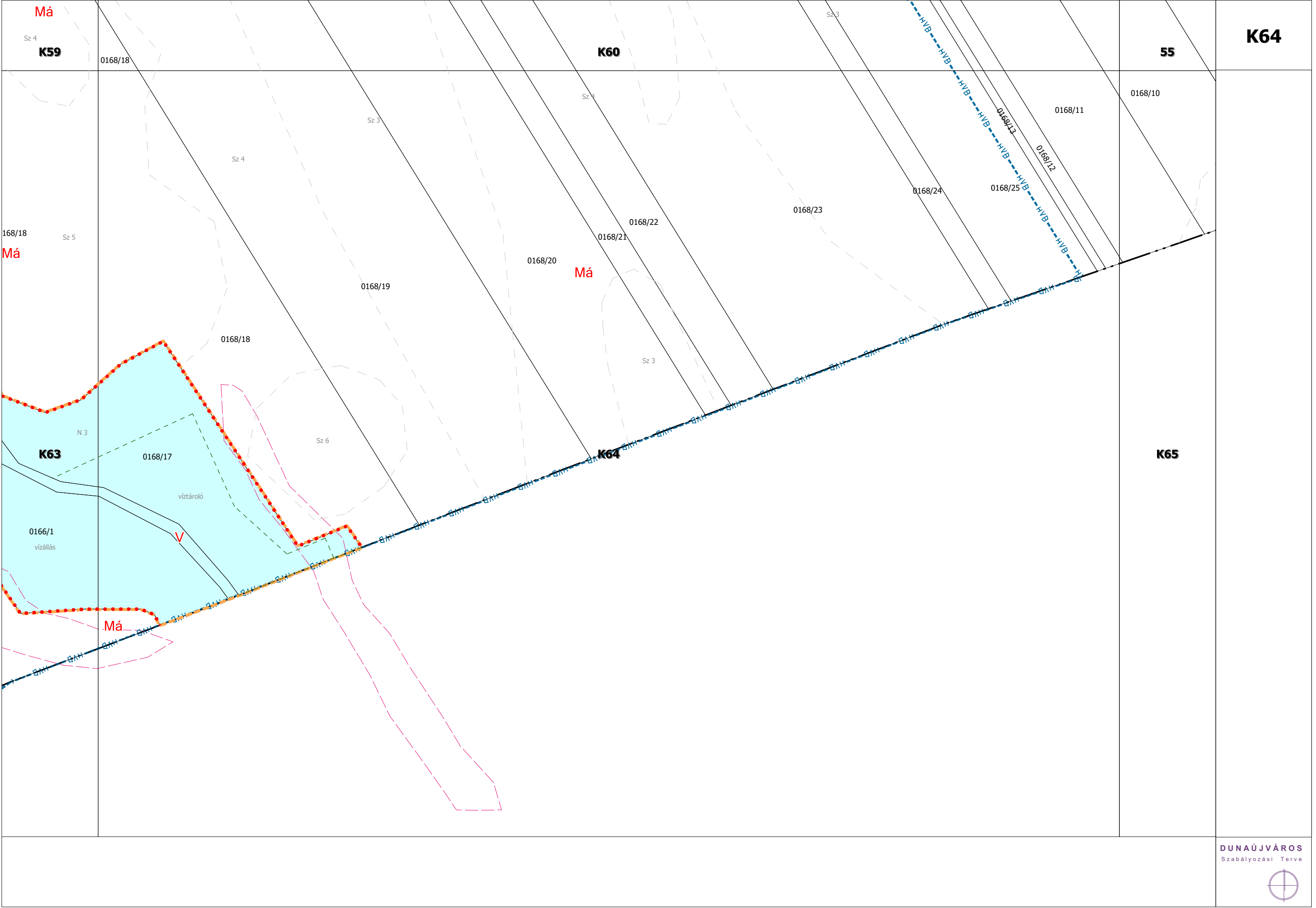


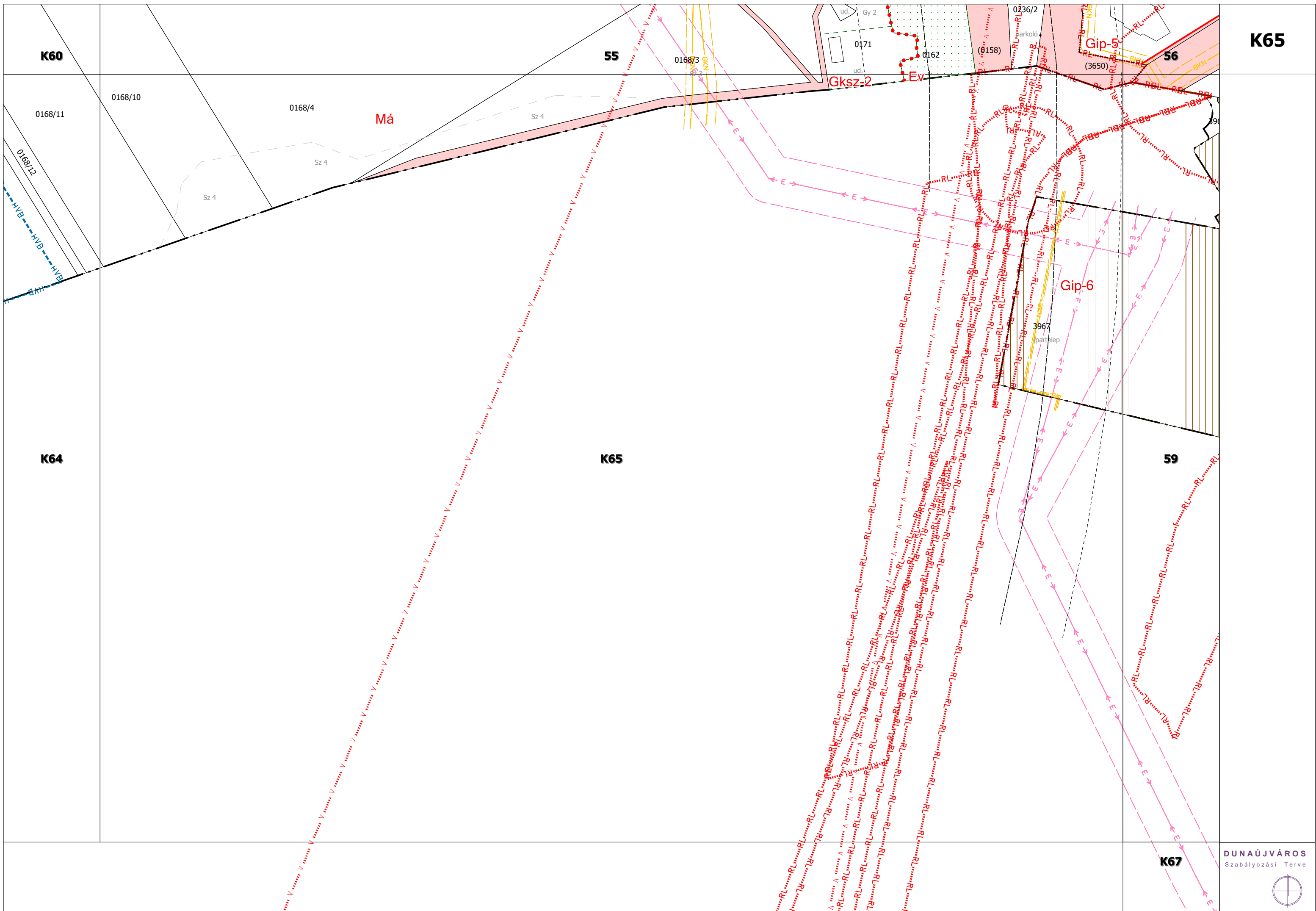


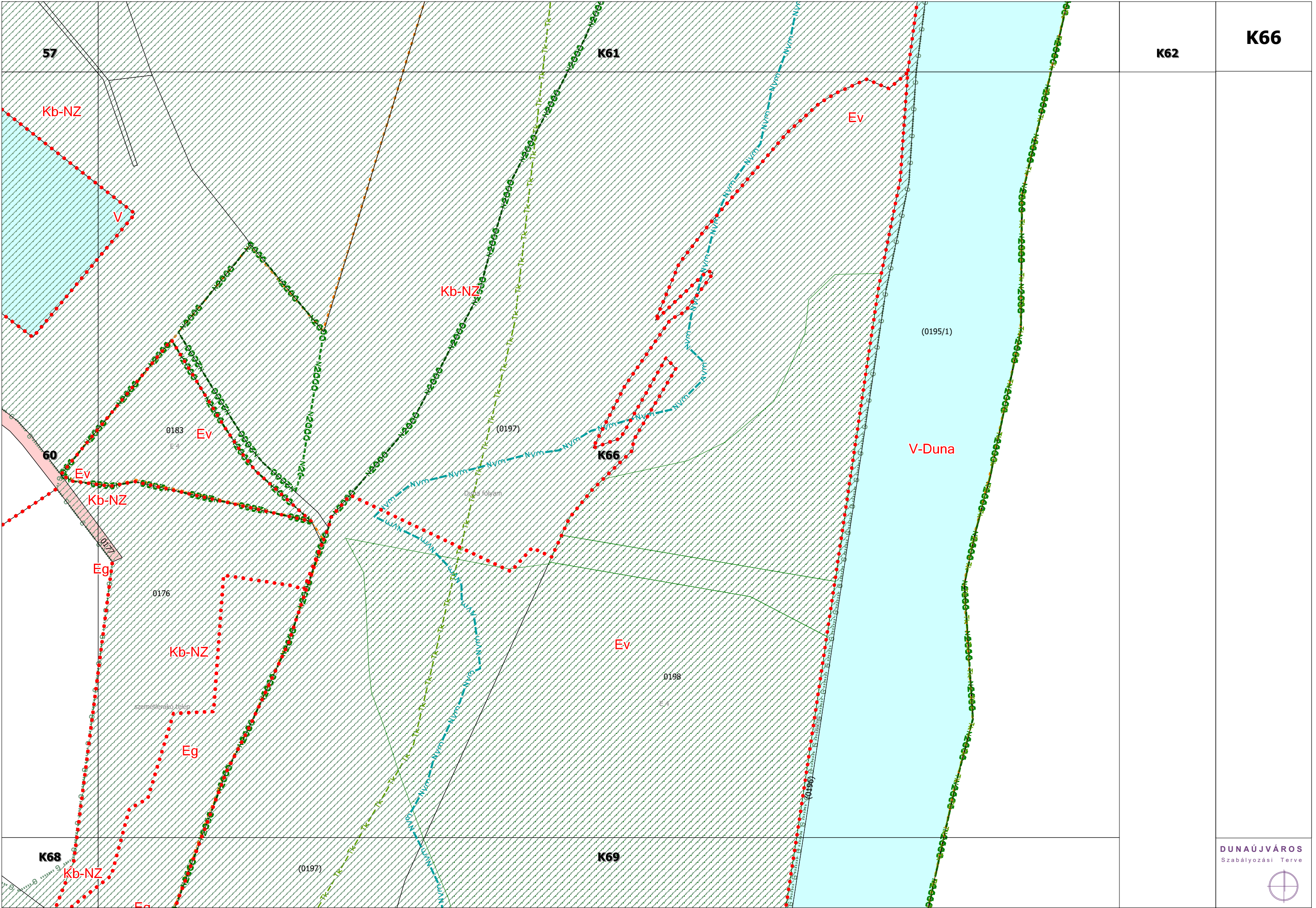


54	K57		K62
(0195/1) V-Duna K61	K62		
K66			





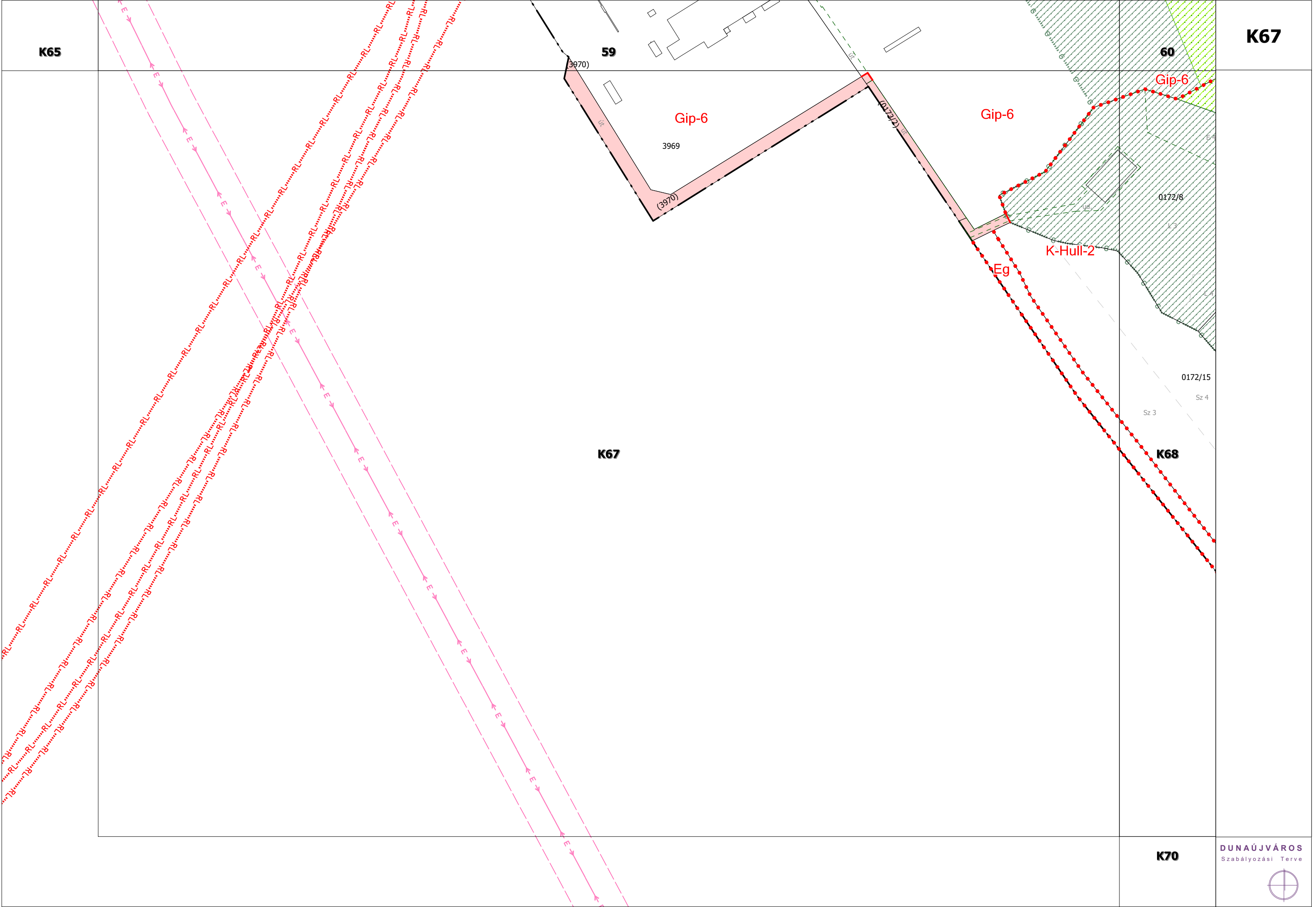




K62

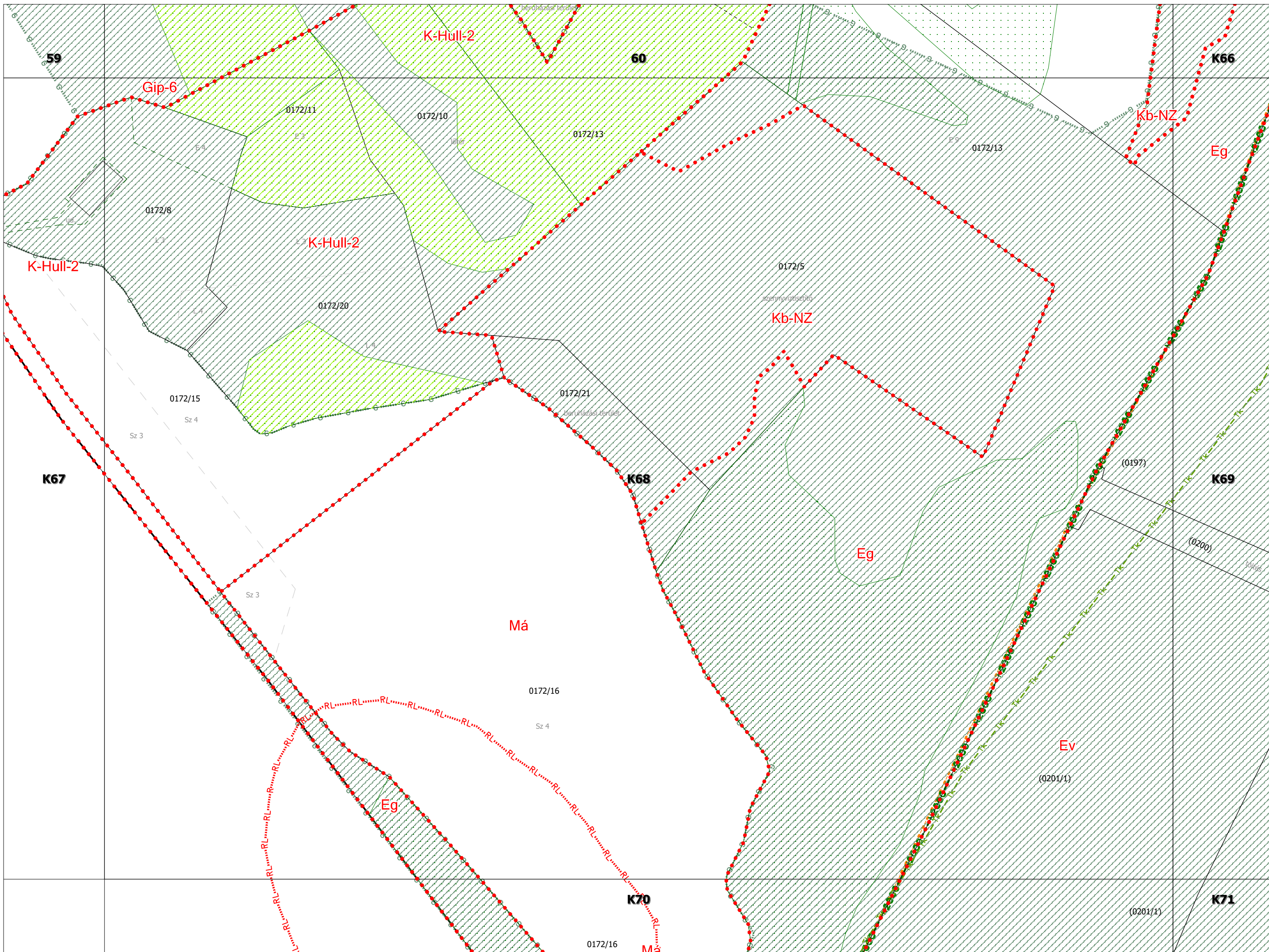
K66

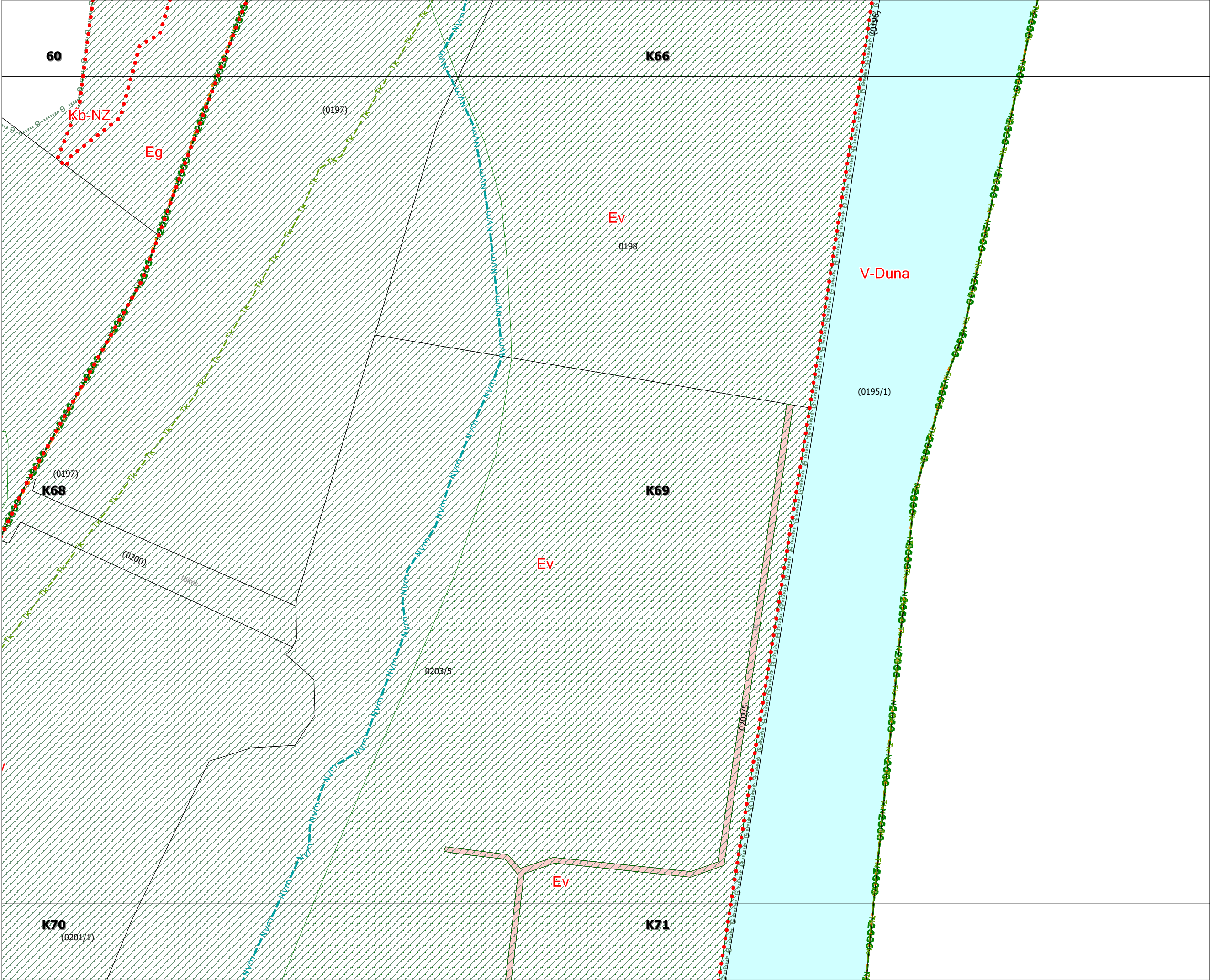




K68

DUNAÚJVÁROS
Szabályozási Terve





K67

 K69	K70
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The geological map displays several distinct geological units and features. A prominent feature is a large area of green diagonal hatching, labeled 'Ev' in red, which represents a specific geological formation. To the left of this hatched area, there are several dashed lines in blue and green, representing different geological boundaries or faults. A solid green line runs diagonally across the map, possibly indicating a major fault or a specific geological boundary. The map is labeled 'K70' in the top left corner. The overall layout suggests a detailed geological survey of the K70 area, showing the distribution of various geological units and the presence of structural features like faults.

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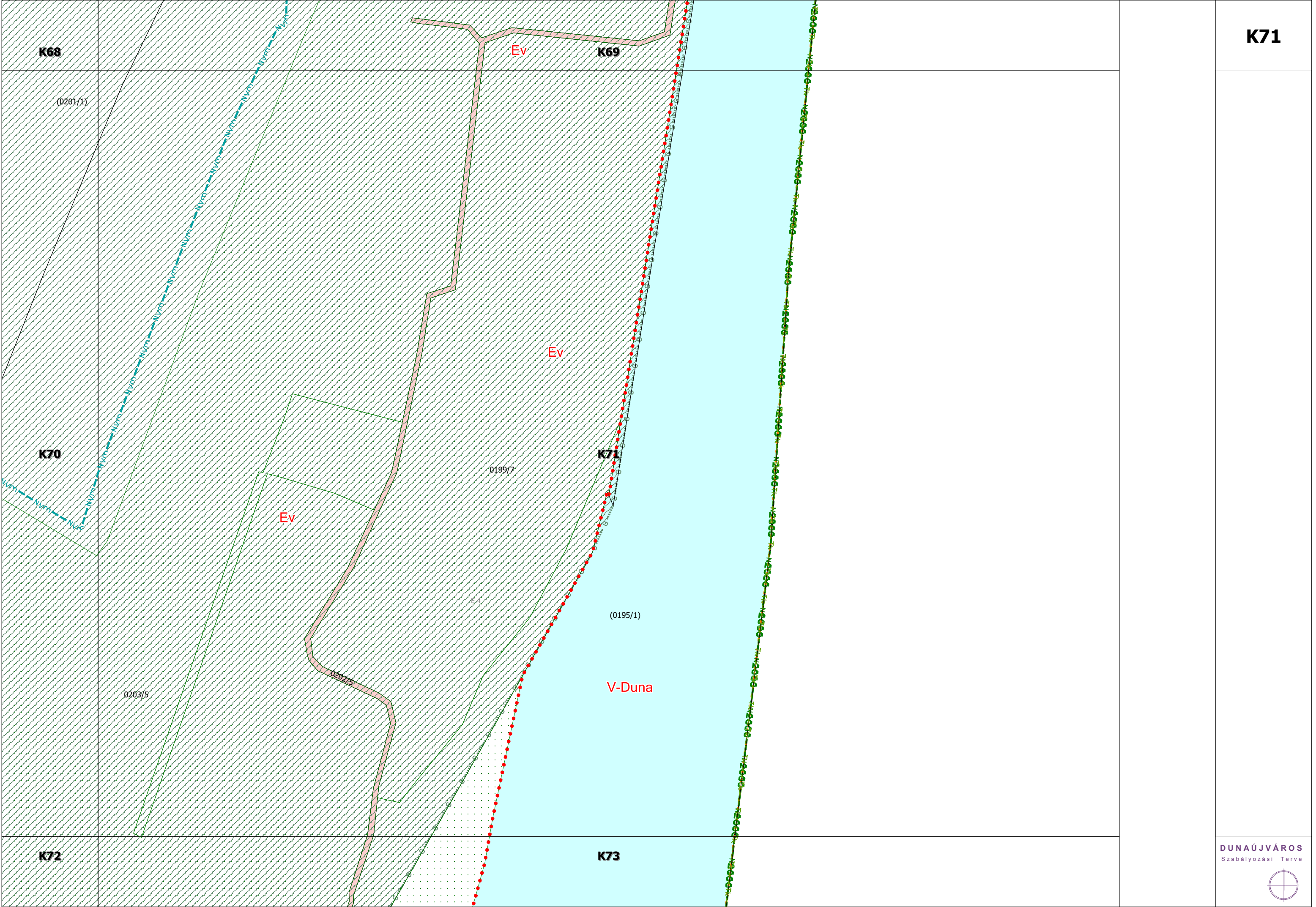
0203/5

K71

K73

DUNAÚJVÁROS
Szabályozási Terve

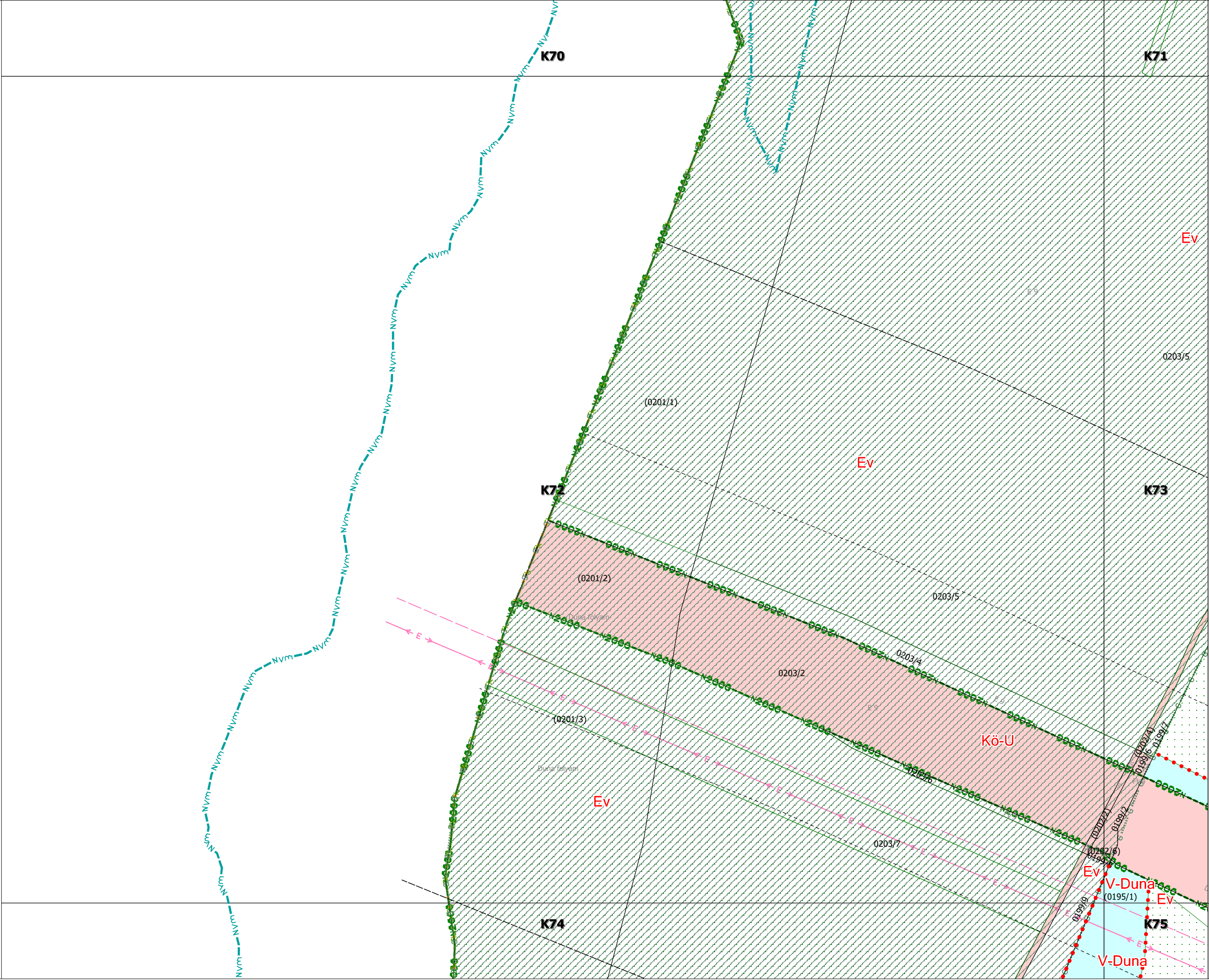




K71



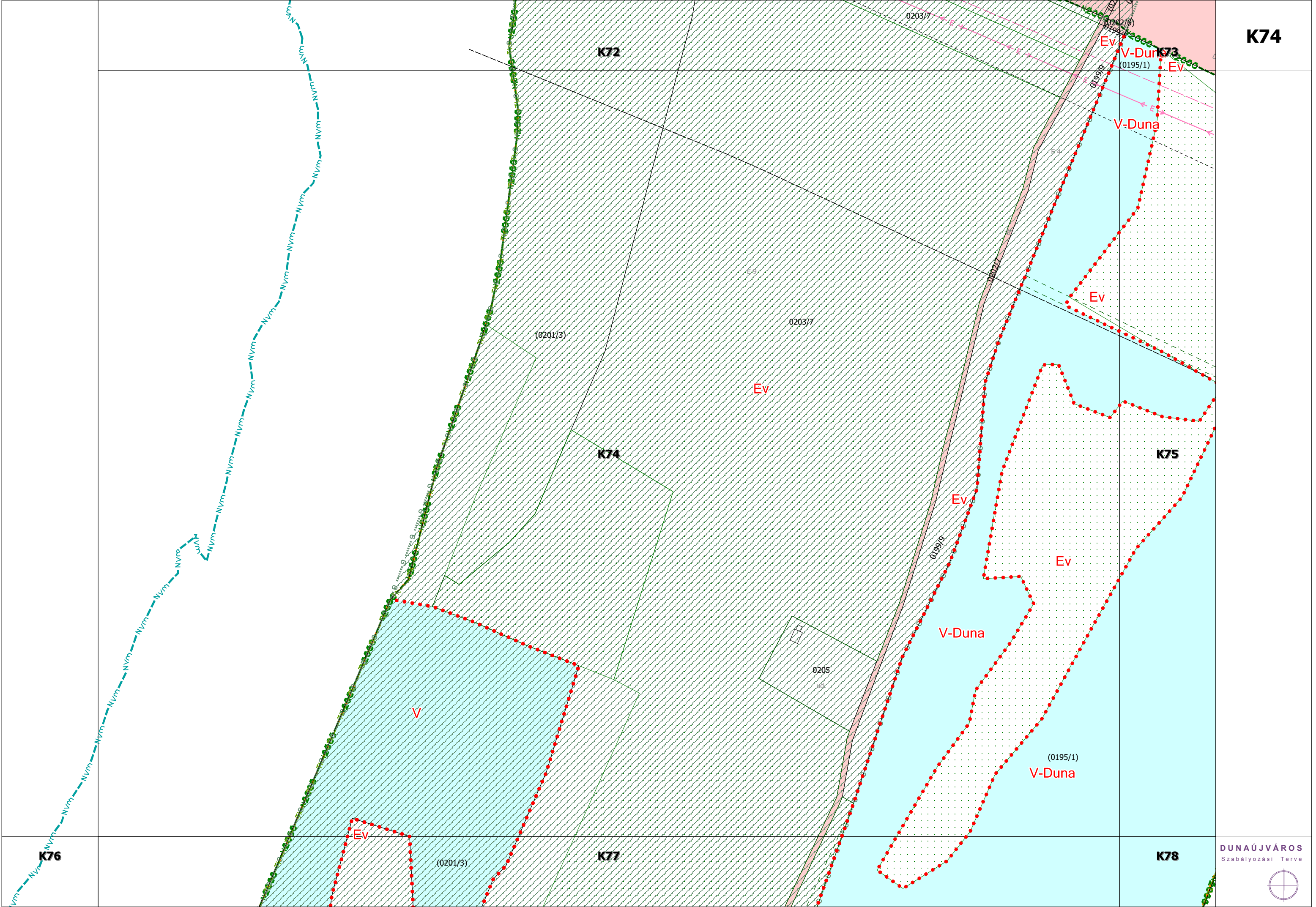
K72



K73

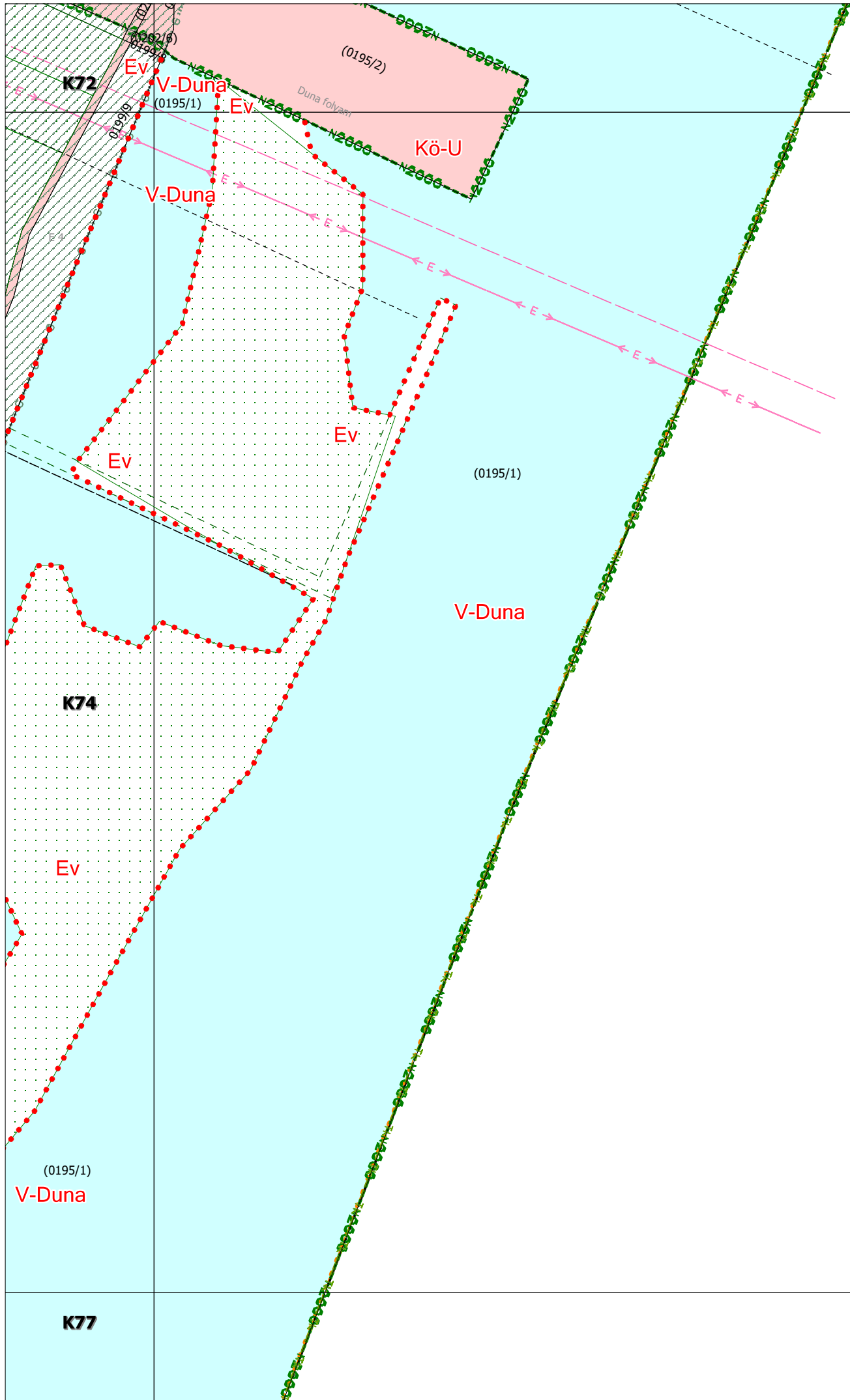
DUNAÚJVÁROS
Szabályozási Terve



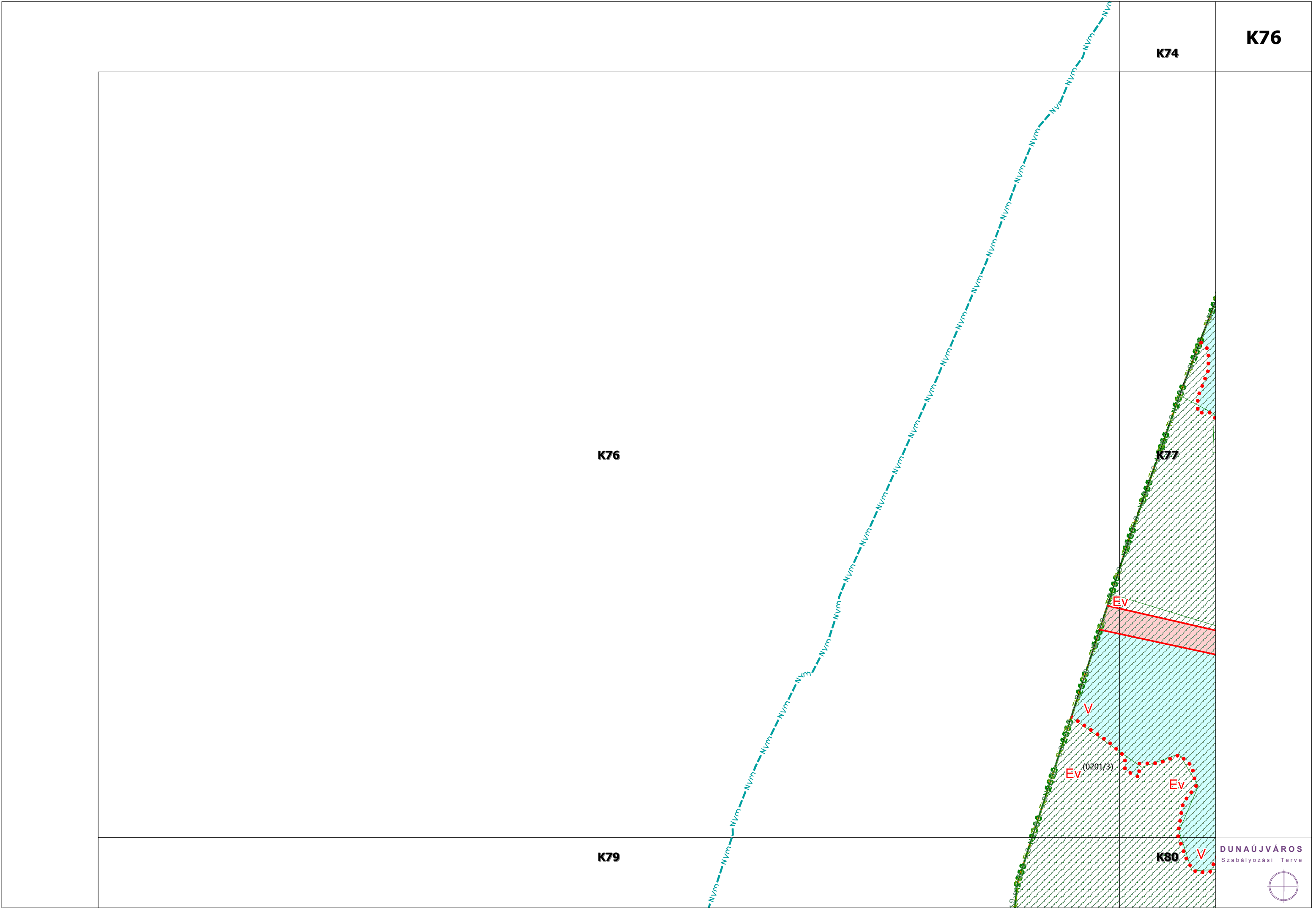


K74



		K75	
K77	K78		





V-Duna K74	K75		K78
K77	(0195/1) V-Duna K78		
K80			DUNAÚJVÁROS Szabályozási Terve 

K76

K79

K77

K80**K79**

(0201/3)

0206

Ev

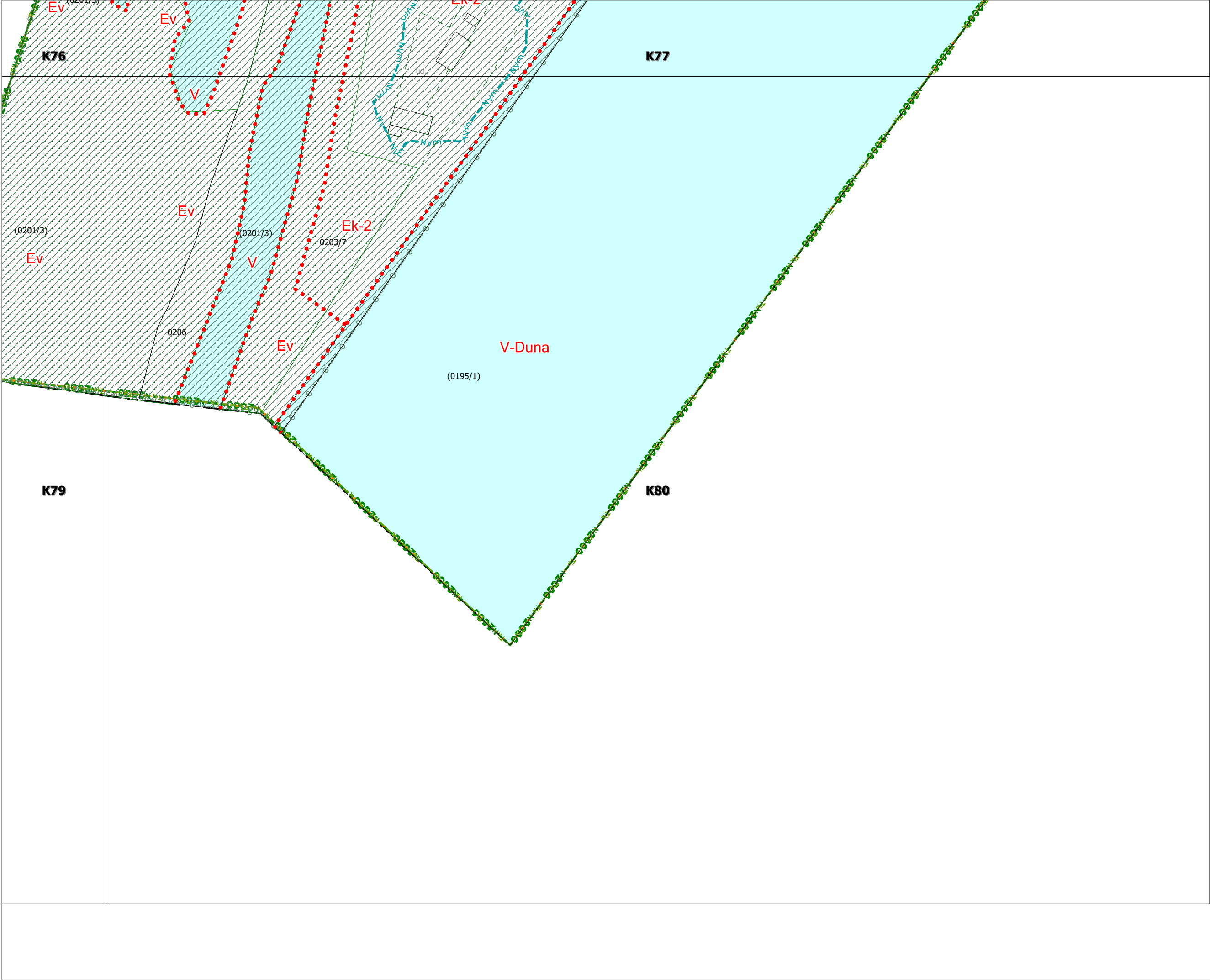
Ev

Ev



Ev



	K78	K80 DUNAÚJVÁROS Szabályozási Terve 
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