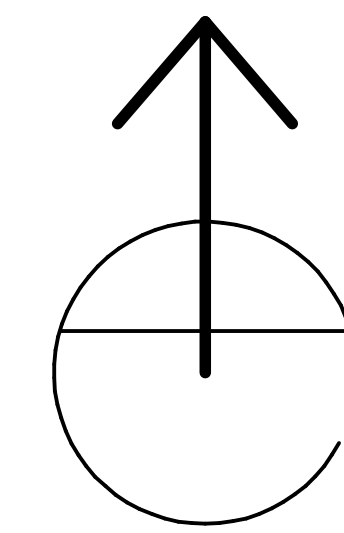


SZABÁLYOZÁSI TERV
KÜLTERÜLET
M = 1:10 000



Övezet, építési övezet határa

Diagram illustrating the structure of the *Glp-1* gene. The gene is represented as a blue circle labeled *Glp-1*. It contains a single exon, a blue rectangle, which is divided into three segments. The first segment is labeled '5.2' and '49%' and is pointed to by the label 'Tetranucleotide valence (p)'. The second segment is labeled '4.5' and is pointed to by the label 'Disphosphi mod'. The third segment is labeled '4.00' and is pointed to by the label 'Disphosphi %'. Below the rectangle, there are two labels: 'Telok variet minimum (n2)' and 'Epilating magassag maximum (n)'.

52	40%
6.5	2 000

Glossar	52	40%
	6.5	2.000

Gip-1	52	47%
	10	100%

 κ_1

11.2

○

○

○

○

14

et) **K-6**

(K-8)

Ev

Eg



V-2

V-3

34

○

○

○

①

Roll-3

Mā-1

Ma-2

Ma-3

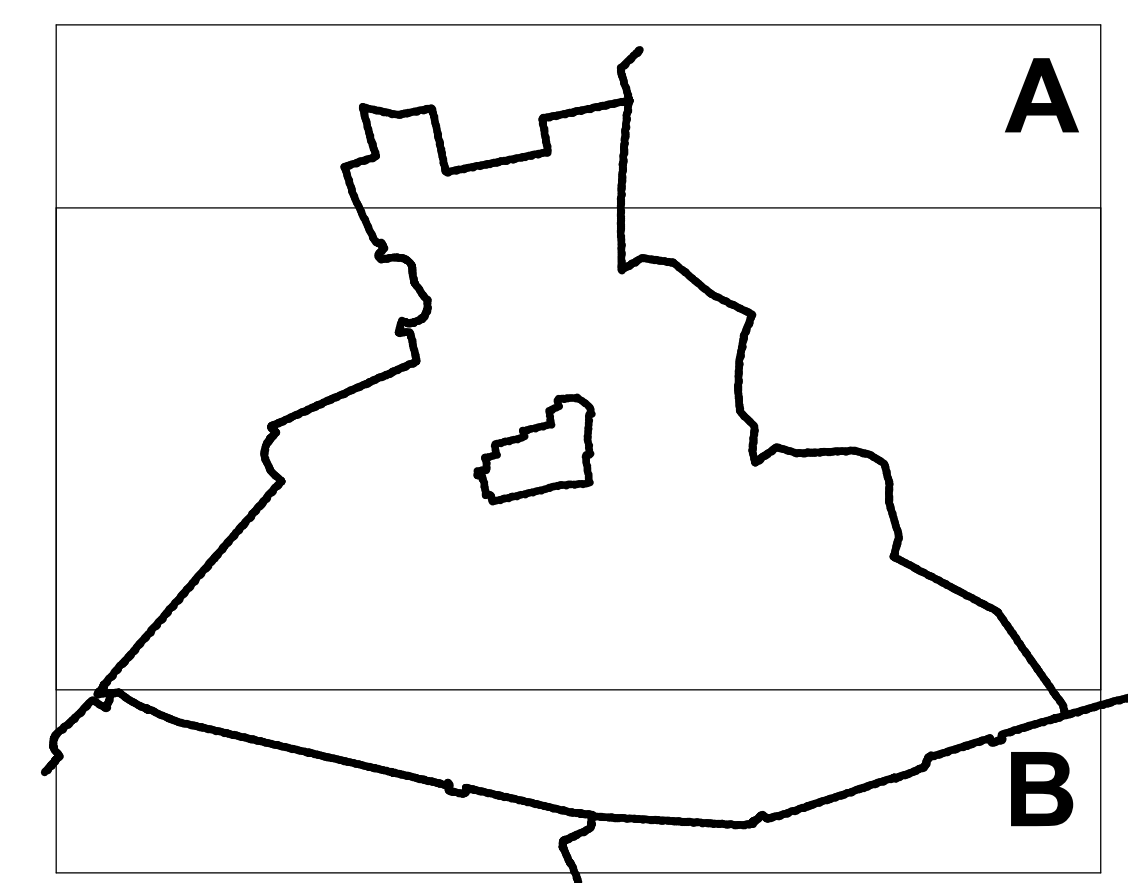
○

30

•MK•••MK•••MK•••M

***** Π *****

ÁTTEKINTŐ VÁZLAT



a(z) számú önkormányzati rendelettel

P.H.

