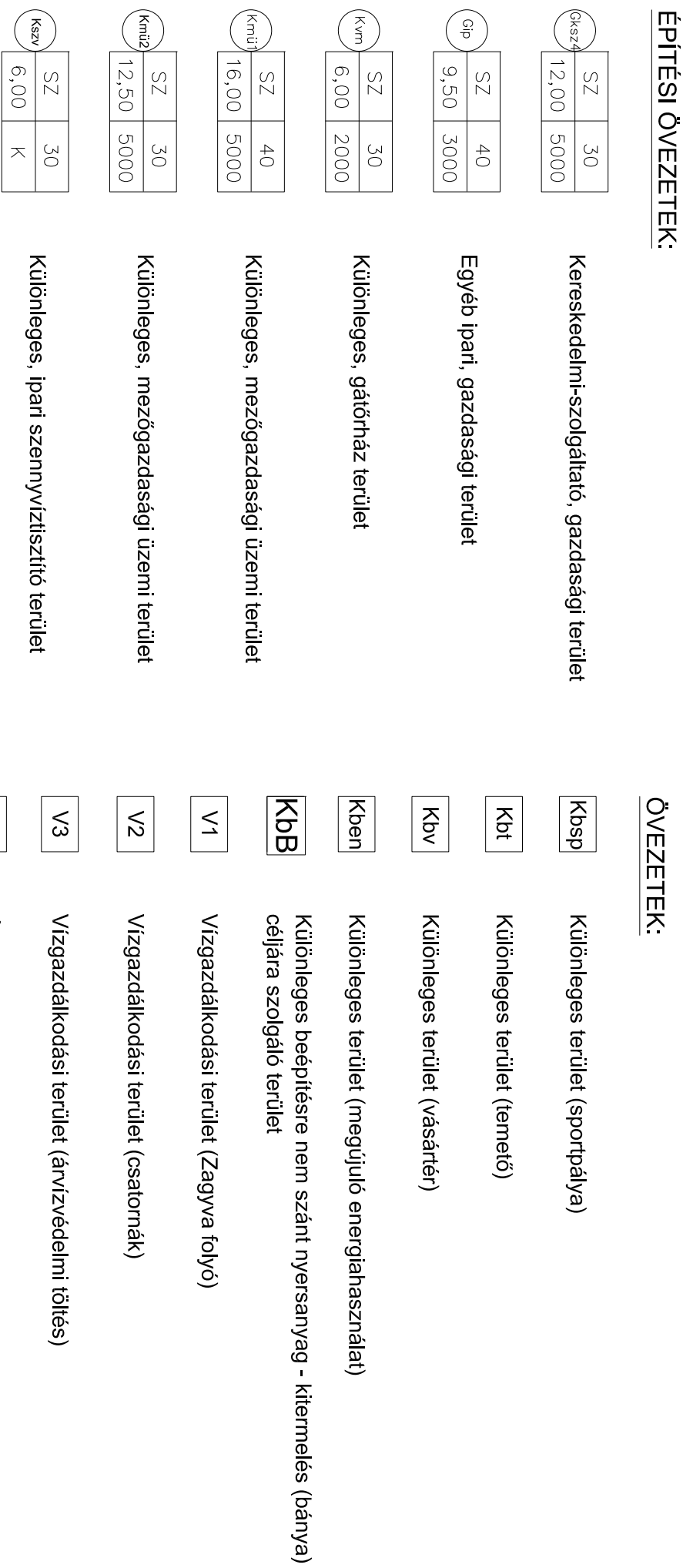


The diagram illustrates the relationship between different types of rectangles and their corresponding rectangles. It consists of three main parts:

- Top Row:** A 2x2 grid of rectangles. The top-left rectangle has diagonal lines (blue and green). The top-right rectangle has horizontal lines (blue and green). The bottom-left rectangle has vertical lines (blue and green). The bottom-right rectangle has a combination of diagonal and horizontal lines (blue and green).
- Middle Row:** A 2x2 grid of rectangles. The top-left rectangle is blue. The top-right rectangle is green. The bottom-left rectangle is yellow. The bottom-right rectangle is red.
- Bottom Row:** A 2x2 grid of rectangles. The top-left rectangle has diagonal lines (blue and green). The top-right rectangle has horizontal lines (blue and green). The bottom-left rectangle has vertical lines (blue and green). The bottom-right rectangle has a combination of diagonal and horizontal lines (blue and green).

The diagram shows that the relationship between the rectangles in the top row and the rectangles in the middle row is the same as the relationship between the rectangles in the bottom row and the rectangles in the middle row. This is because the rectangles in the top row and the rectangles in the bottom row are both rectangles, and the rectangles in the middle row are also rectangles.



Építési övezet, övezeti határa

Tervezett szabályozási vonal

Közigazgatási terület határa

Belterületi határ

Tervezett belterületi határa

Országos kerékpárút

Ev
Védelmi célú erdőterület

Kök

5/2019. (V.14.) számú Önkormányzati Kt. rendelet 1.a melléklete

M 1: 15 000	Szolnok, 2019. Március	SZ - 1
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Dr. Fekete
jegyző

Dr. Fekete Nóra sk.
igazgató

KISZÉLOVICS ÉS TÁRSA TELEPÜLÉSTERVEZŐ KFT.

Mutaka megnesesi