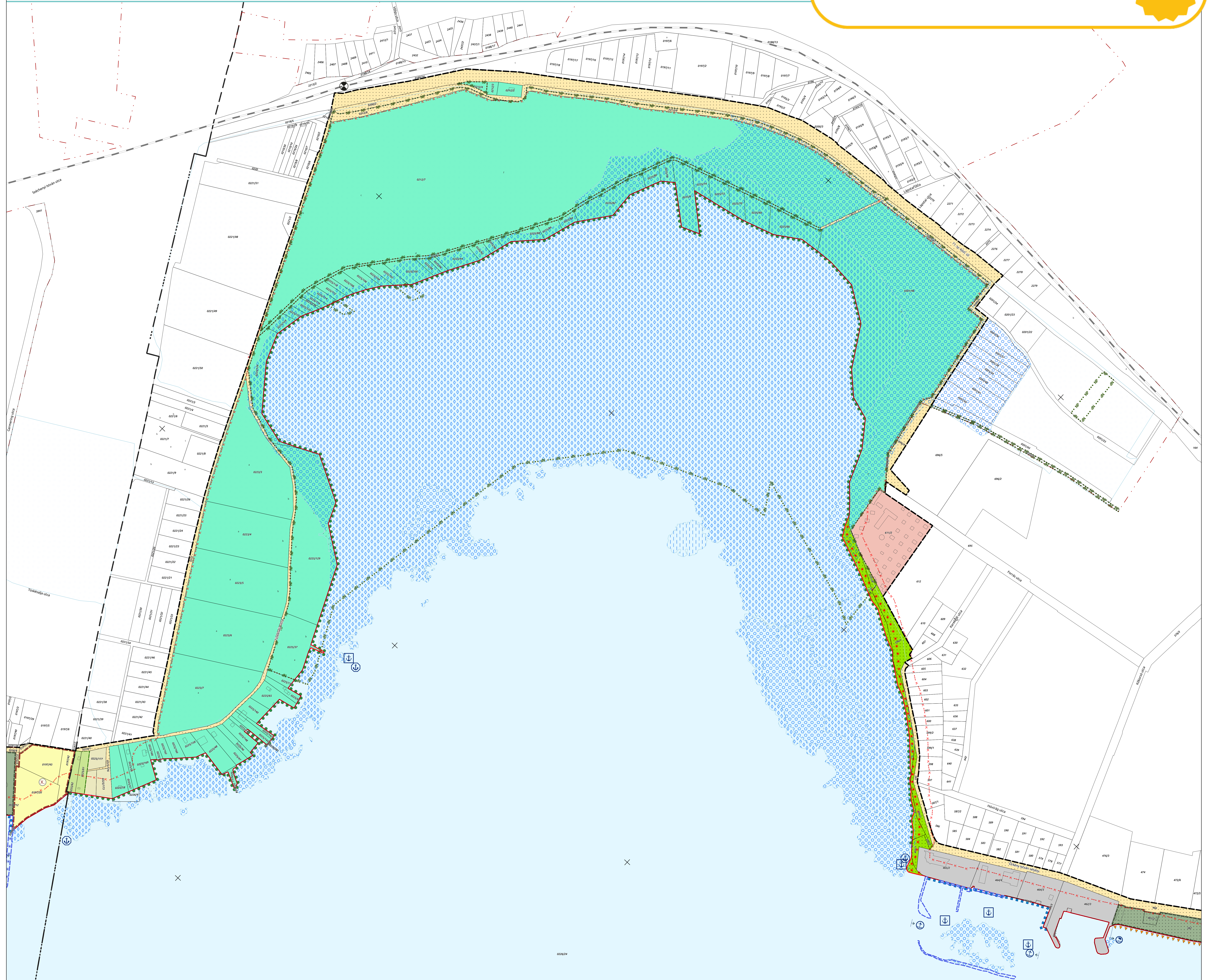
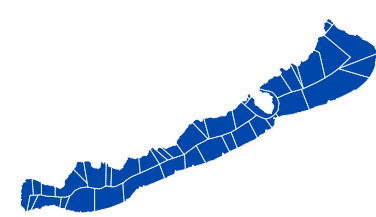
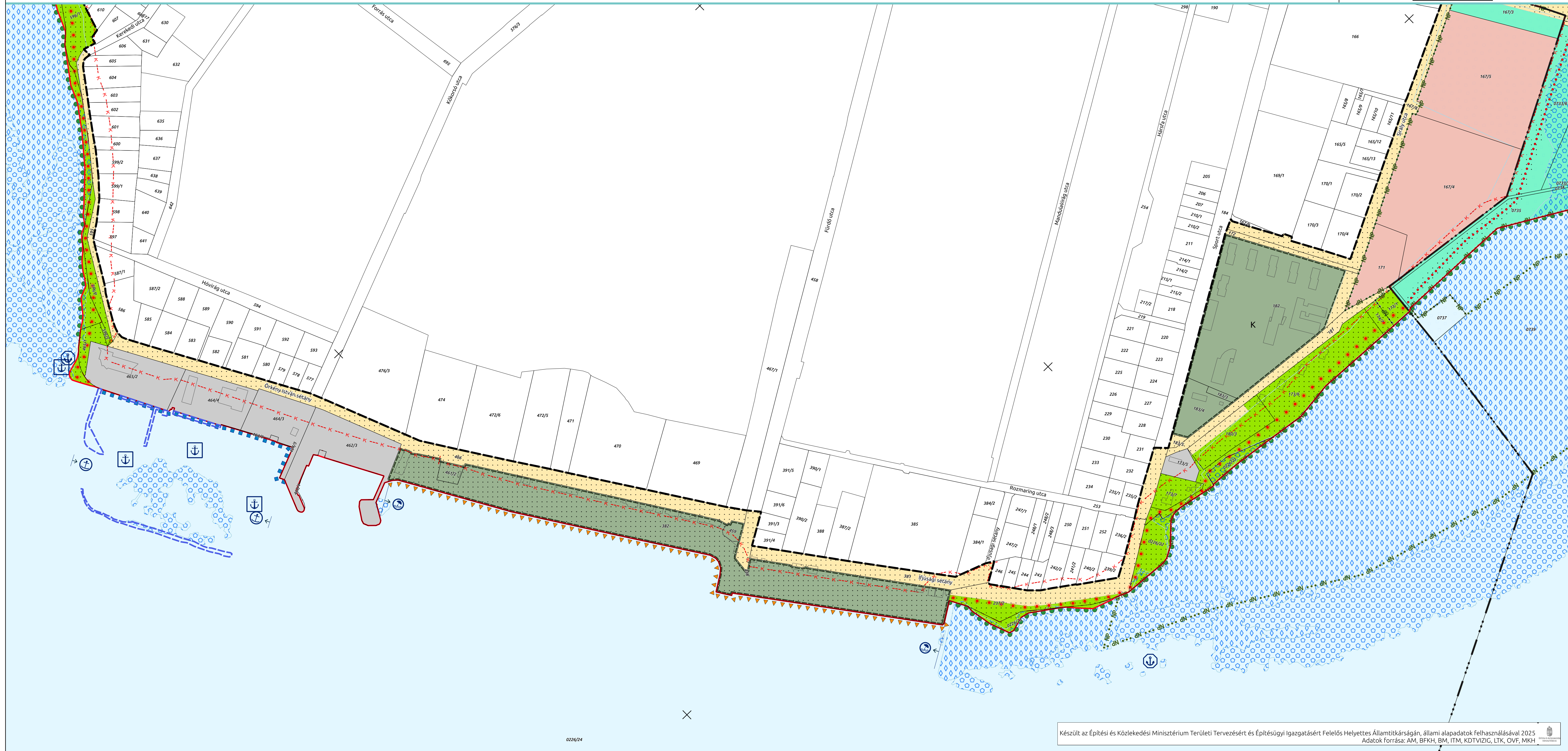
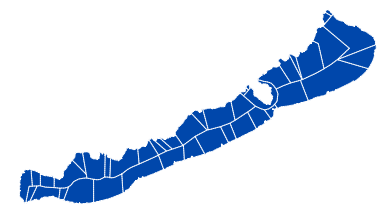






3.93. CSOPAK 3/2.



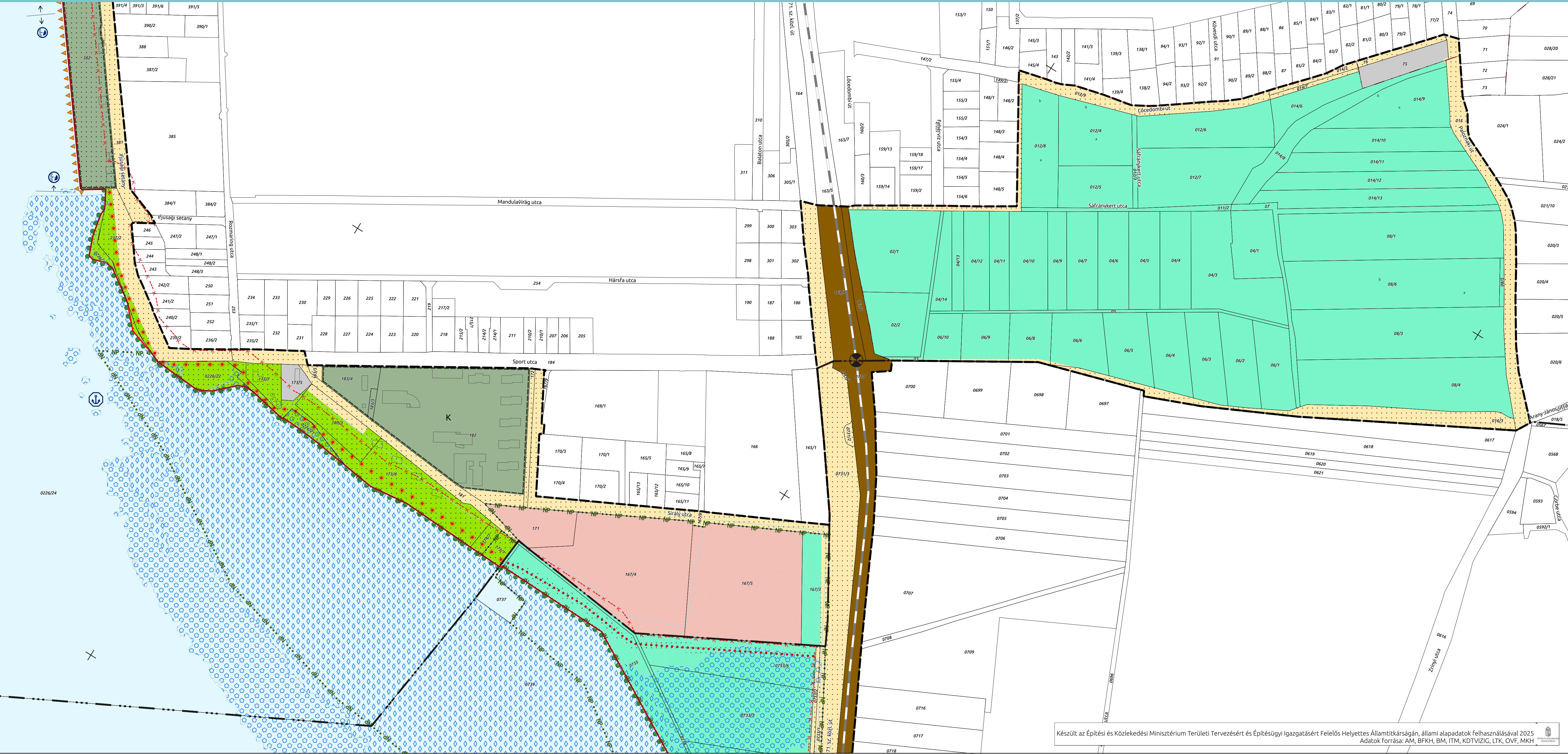


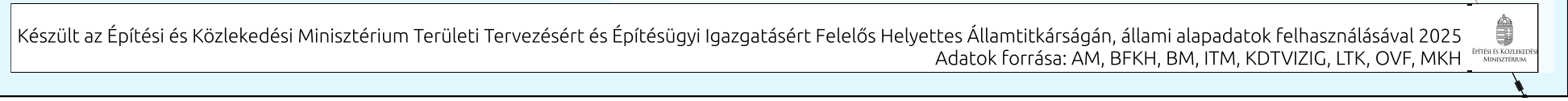
VÍZPARTI TERV

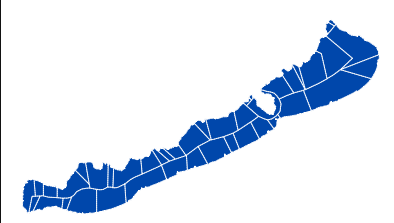
3.94. CSOPAK 3/3.

0 50 100 150 200 m
M = 1:2000 [420 mm x 790 mm lapméret esetén]

««« 93. **94. szelvény** 95. »»»







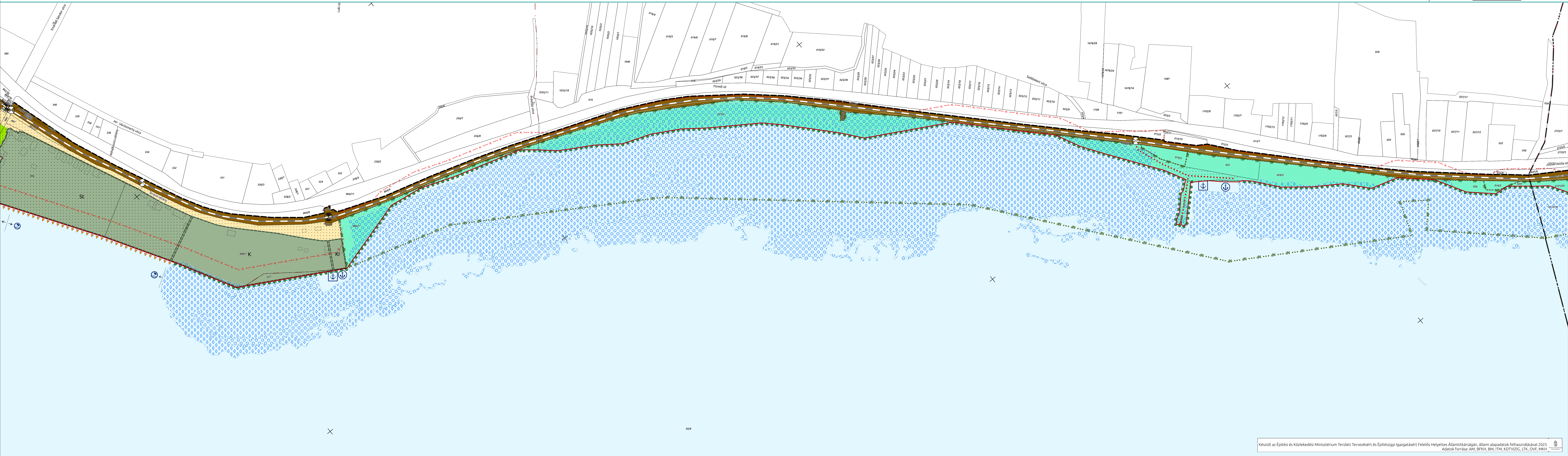
VÍZPARTI TERV

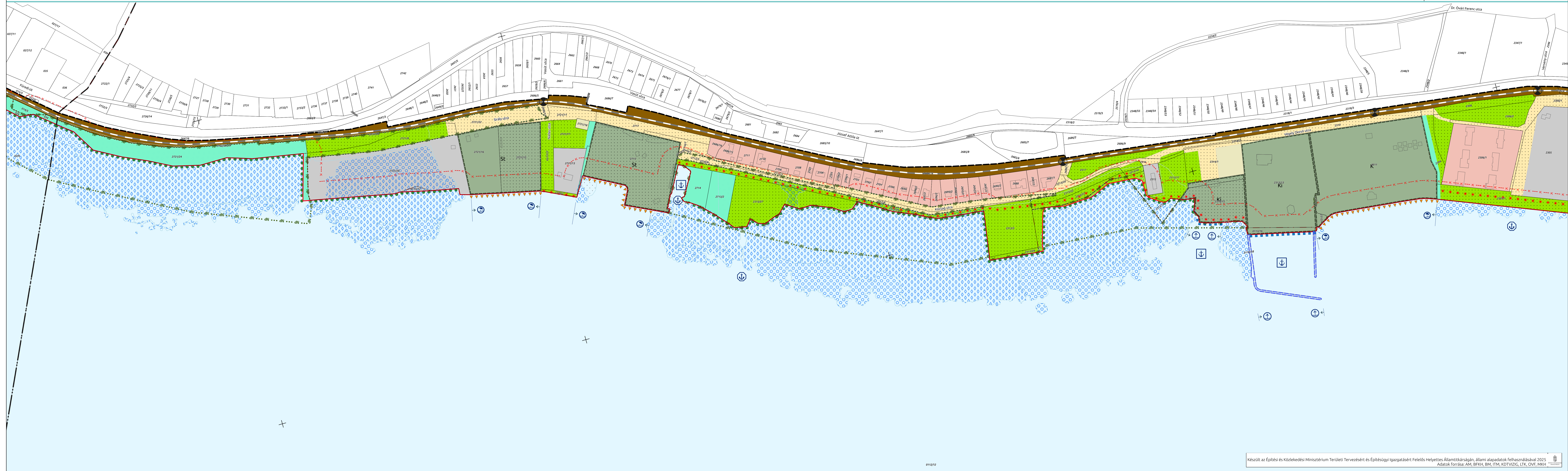
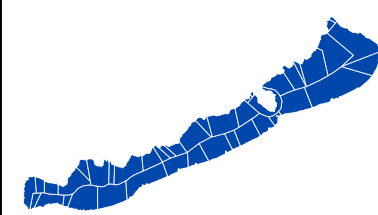
3.97. ALSÓÖRS 2/2.

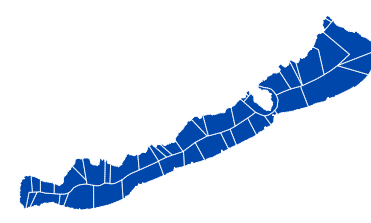
050100150200

M = 1:2000 [420 mm x 1300 mm lapméret esetén]

«« 96. 97. szelvény 98. »»







VÍZPARTI TERV

4.99. BALATONALMÁDI 4/2.

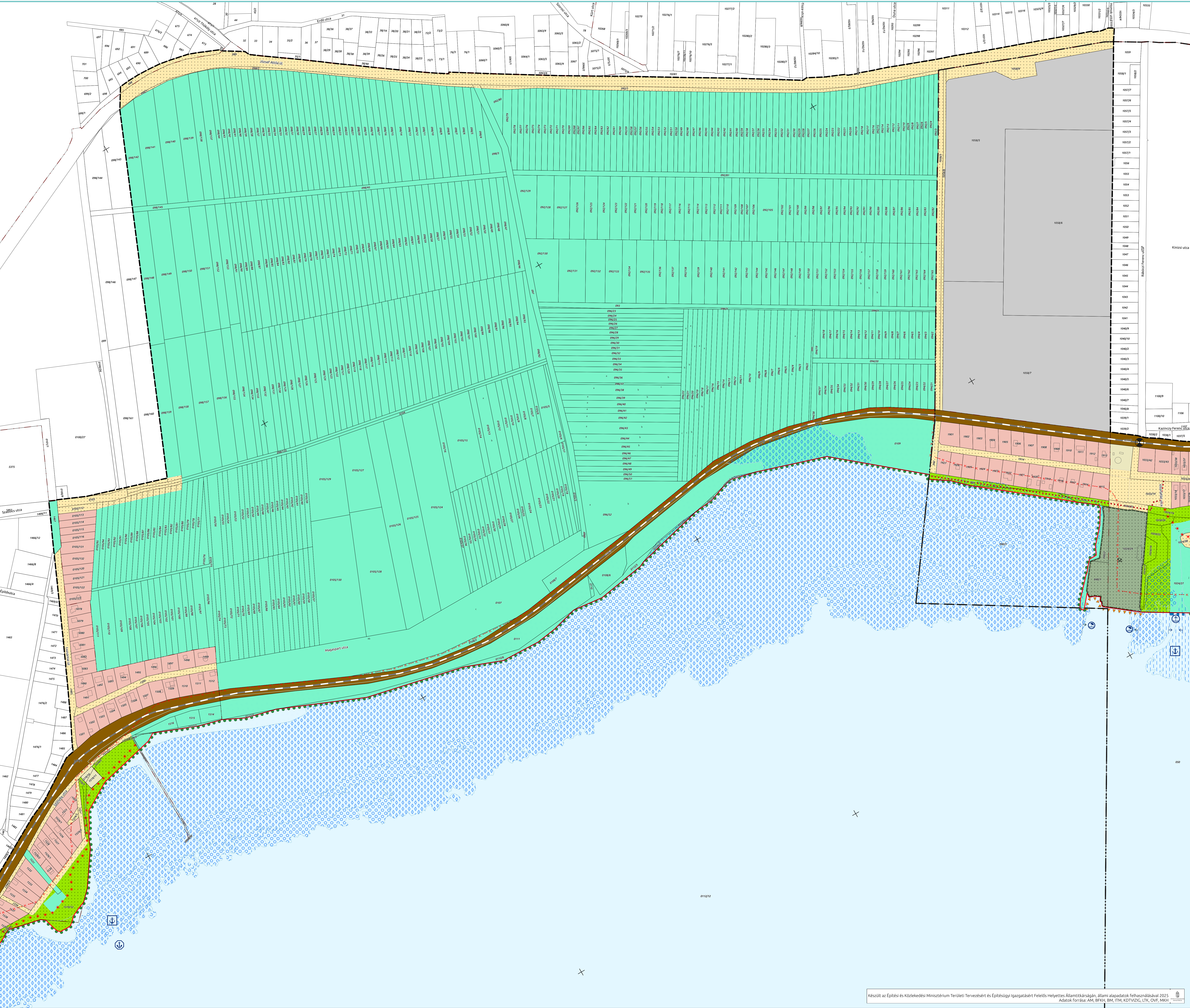
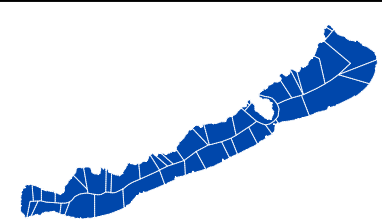
050100200

M = 1:2000 [420 mm x 1138 mm lapméret esetén]

««« 98.99. szelvény100. »»»

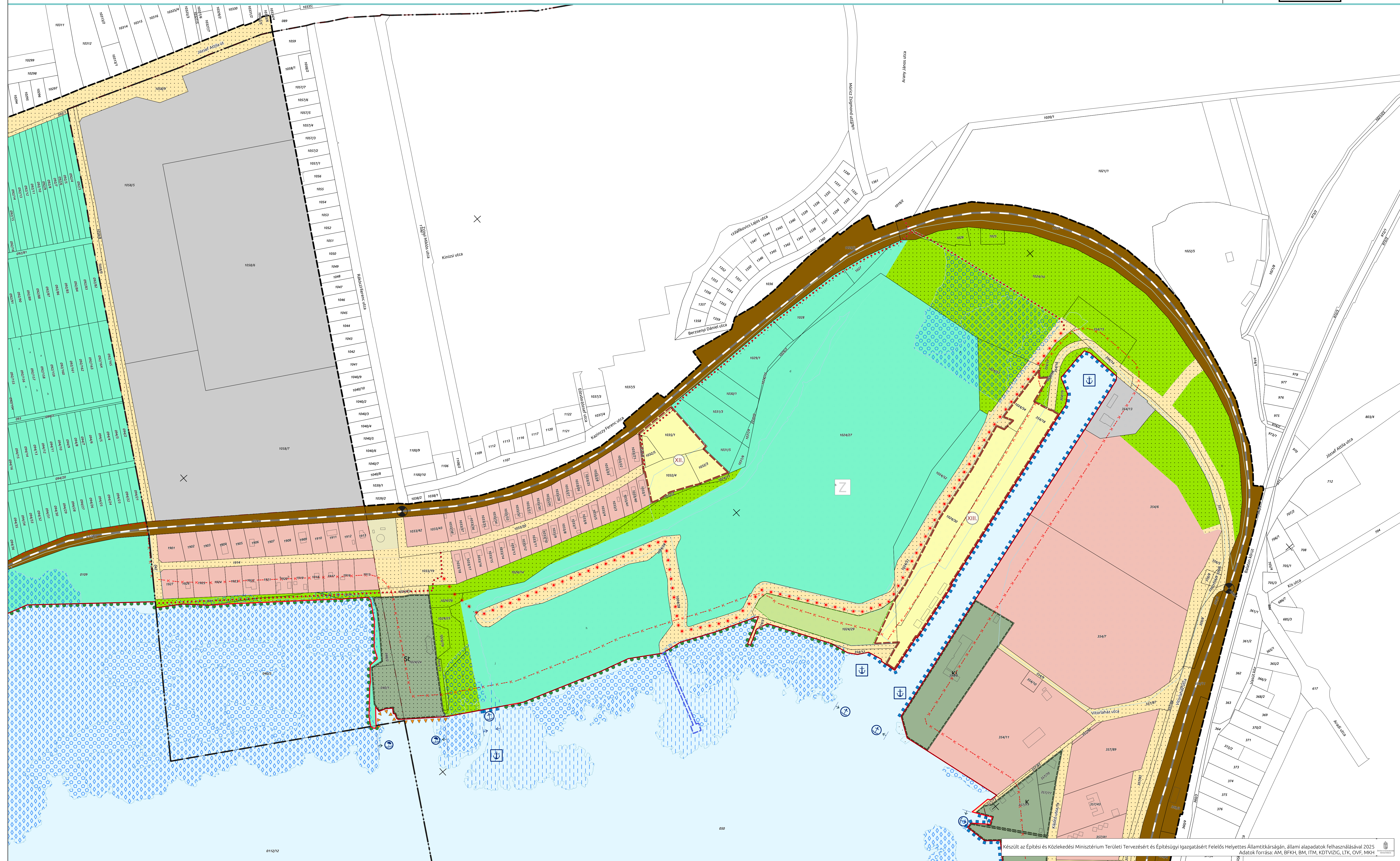
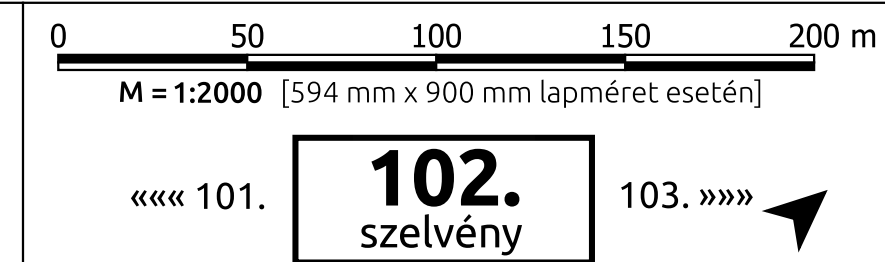


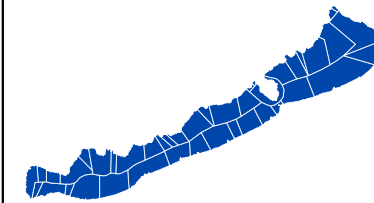






2.102. BALATONFÜZFŐ 2/1.





VÍZPARTI TERV

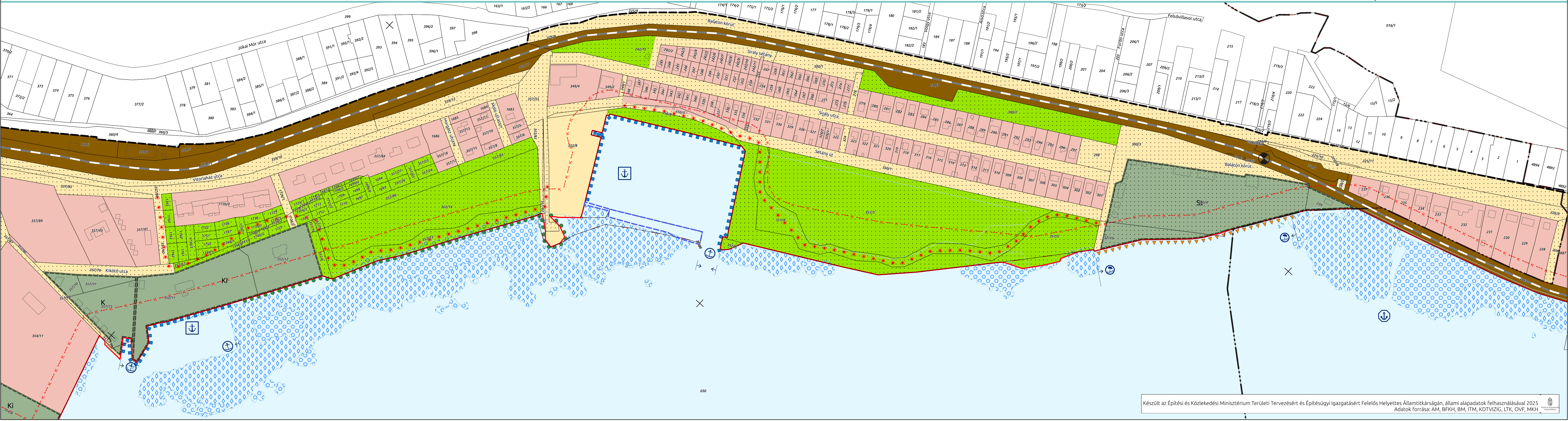
3.103. BALATONFÜZFŐ 2/2.

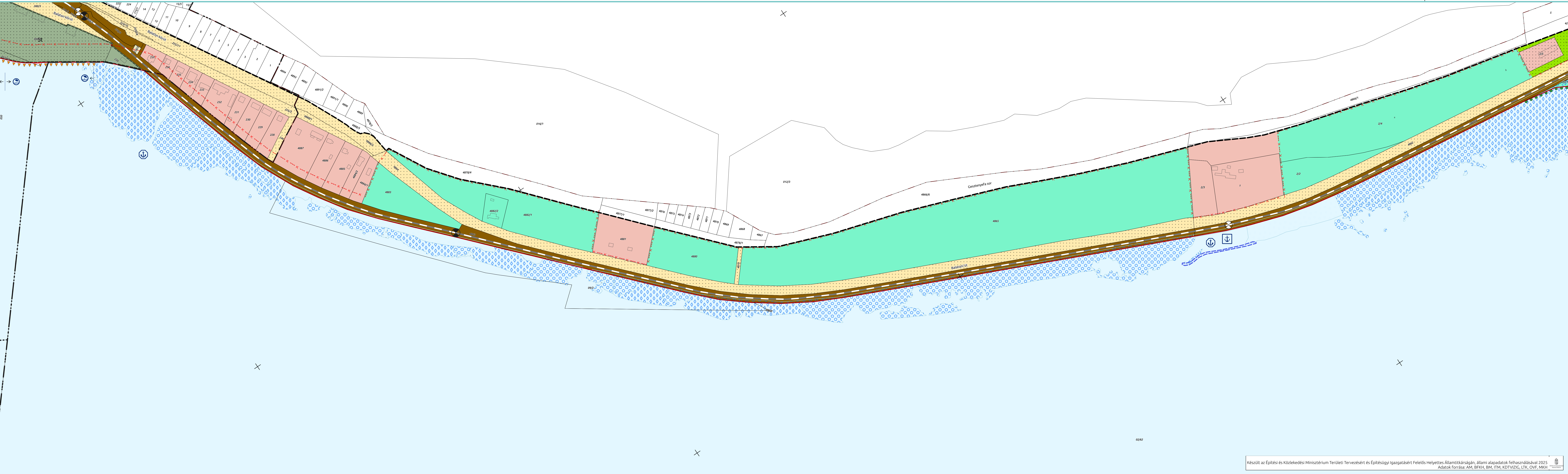
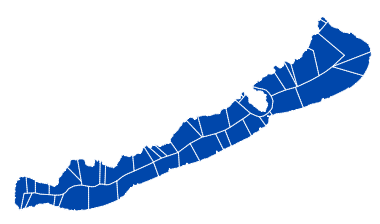
050

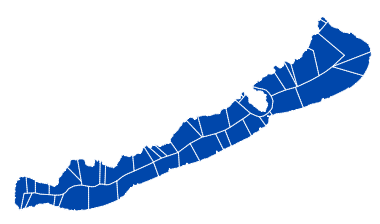
0 50 100 150 200 m

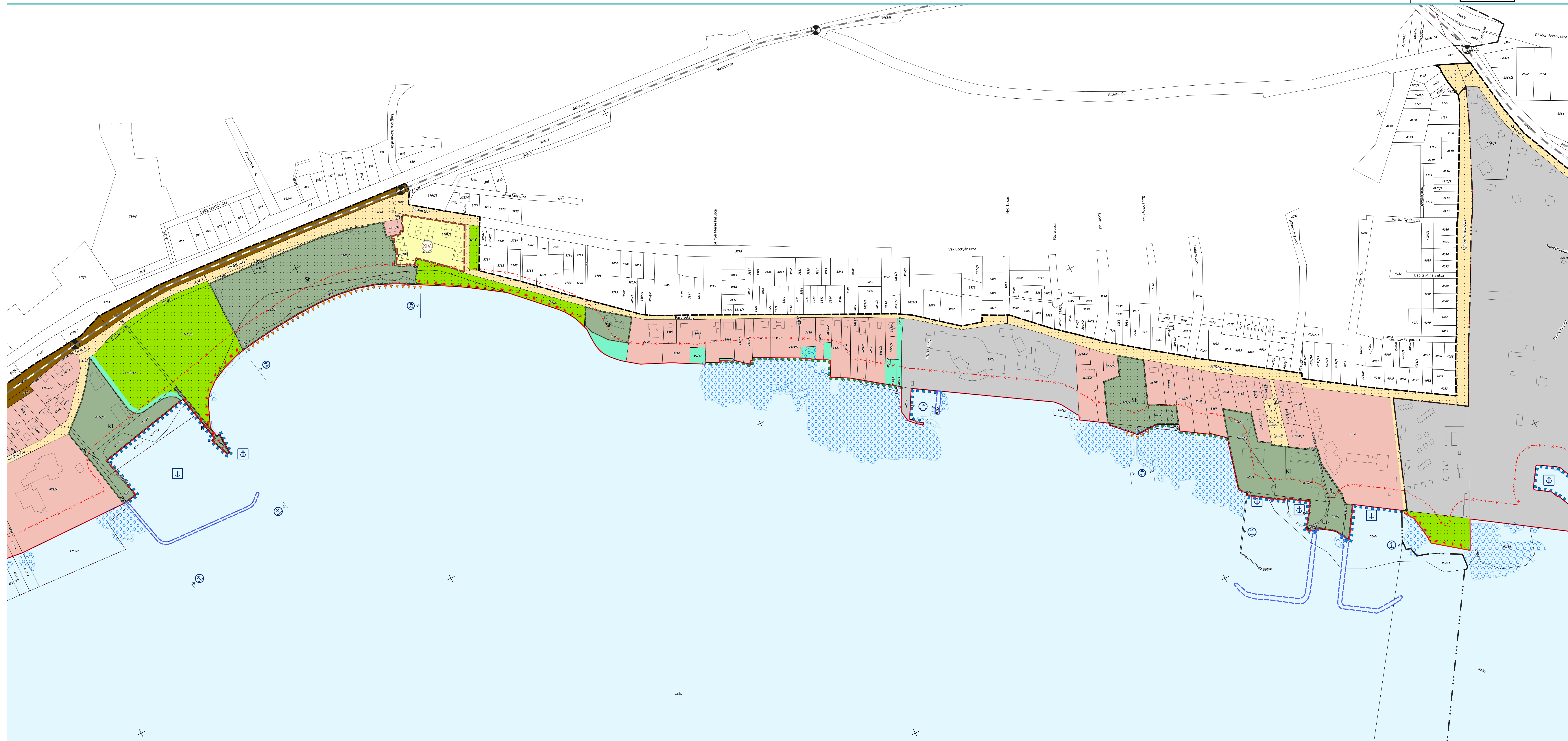
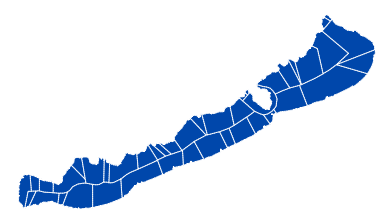
M = 1:2000 [297 mm x 950 mm lapméret esetén]

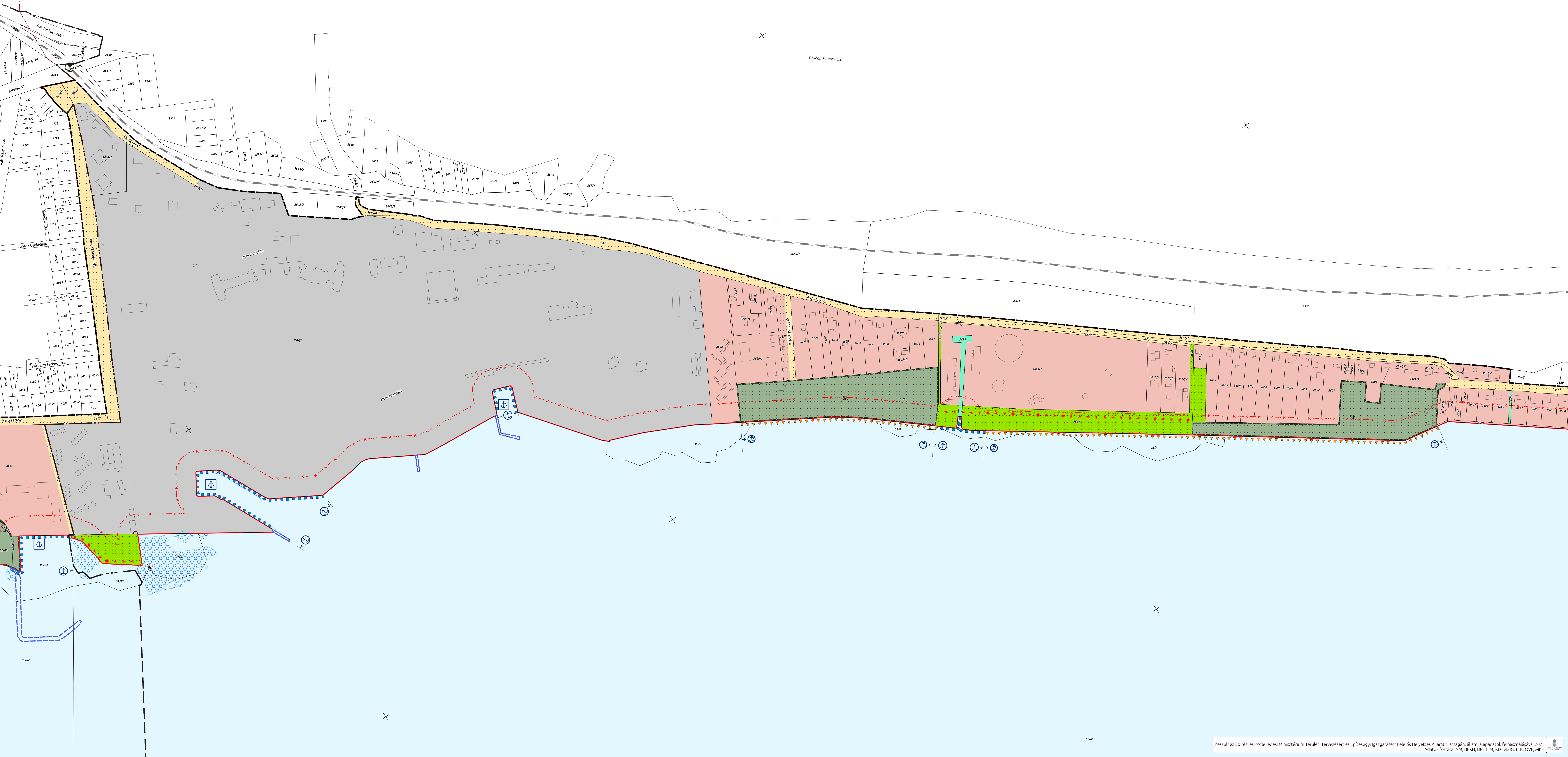
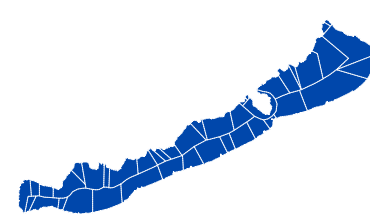
««« 102. 103. szelvény 104. »»»

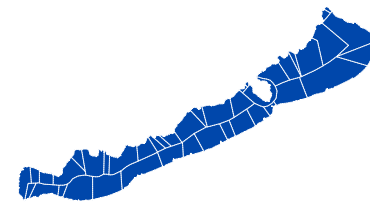












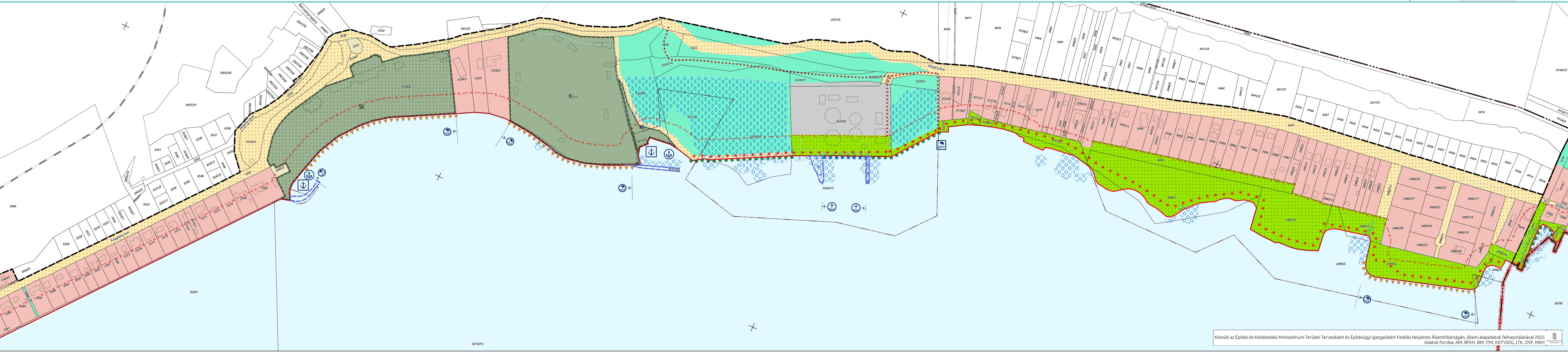
VÍZPARTI TERV

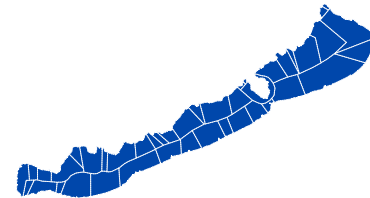
3.108. BALATONAKARATTYA 2/2.

050100150200 m

M = 1:2000 [297 mm x 1138 mm lapméret esetén]

««« 107.108.109. »»»





VÍZPARTI TERV

3.109. BALATONFŐKAJÁR 1/1.

050100150200 m

M = 1:2000 [210 mm x 610 mm lapméret esetén]

««« 108.

109.
szelvény

1. »»»

