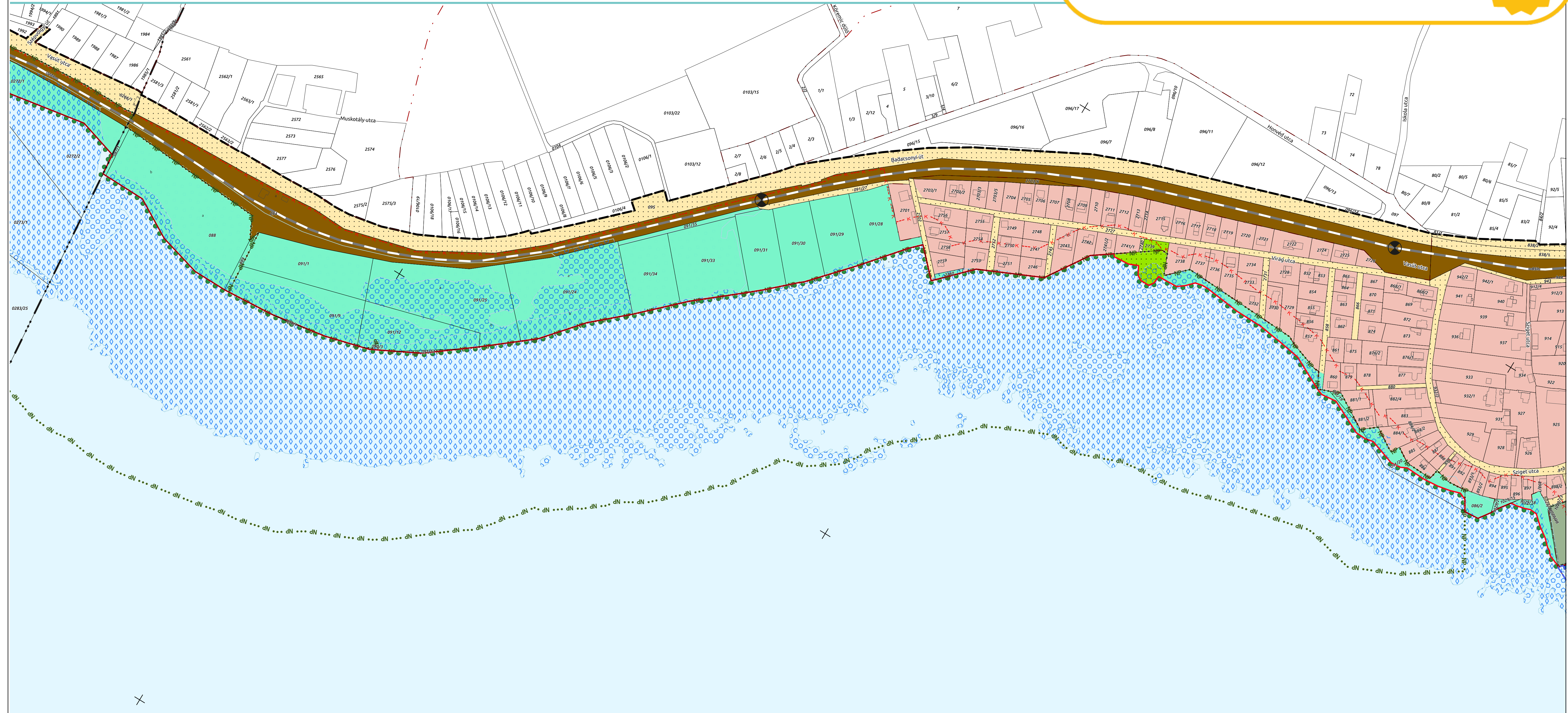
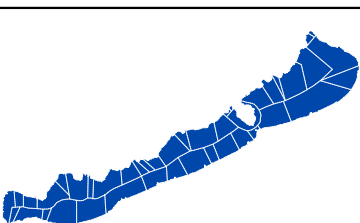
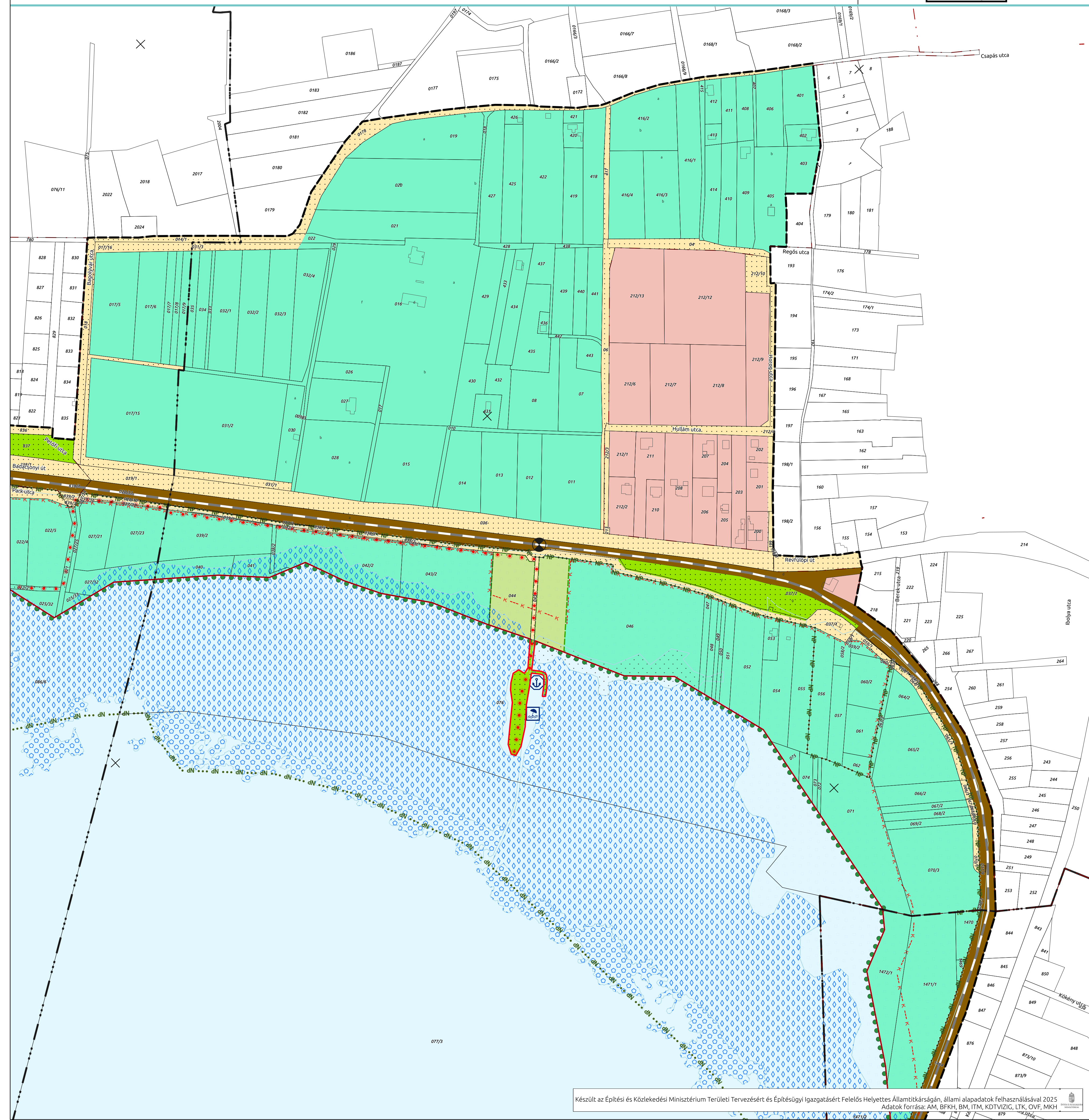
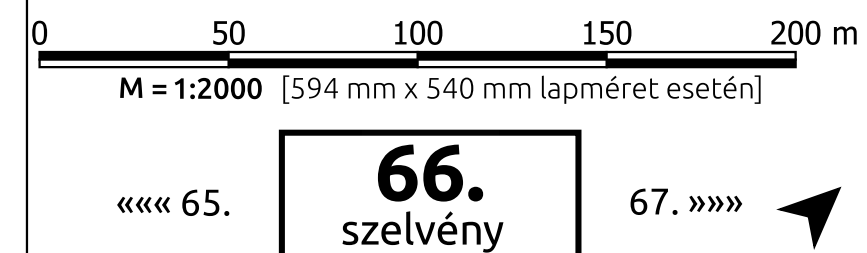






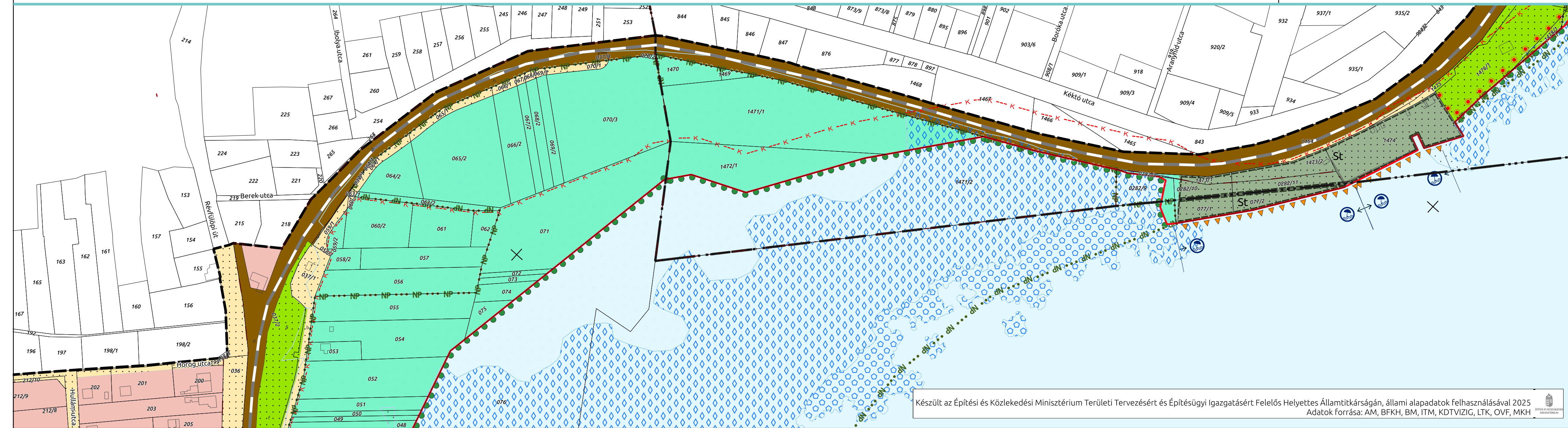


3.66. BALATONRENDES 2/1.



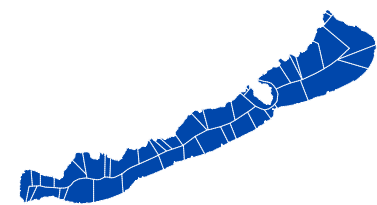


3.67. BALATONRENDES 2/2.



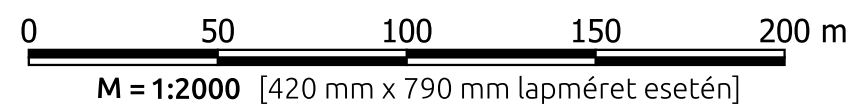
Készült az Építési és Közlekedési Minisztérium Területi Tervezésért és Építésügyi Igazgatásért Felelős Helyettes Államtitkárságán, állami alapadatok felhasználásával 2025
Adatok forrása: AM, BFKH, BM, ITM, KDTVIZIG, LTK, OVf, MKH





VÍZPARTI TERV

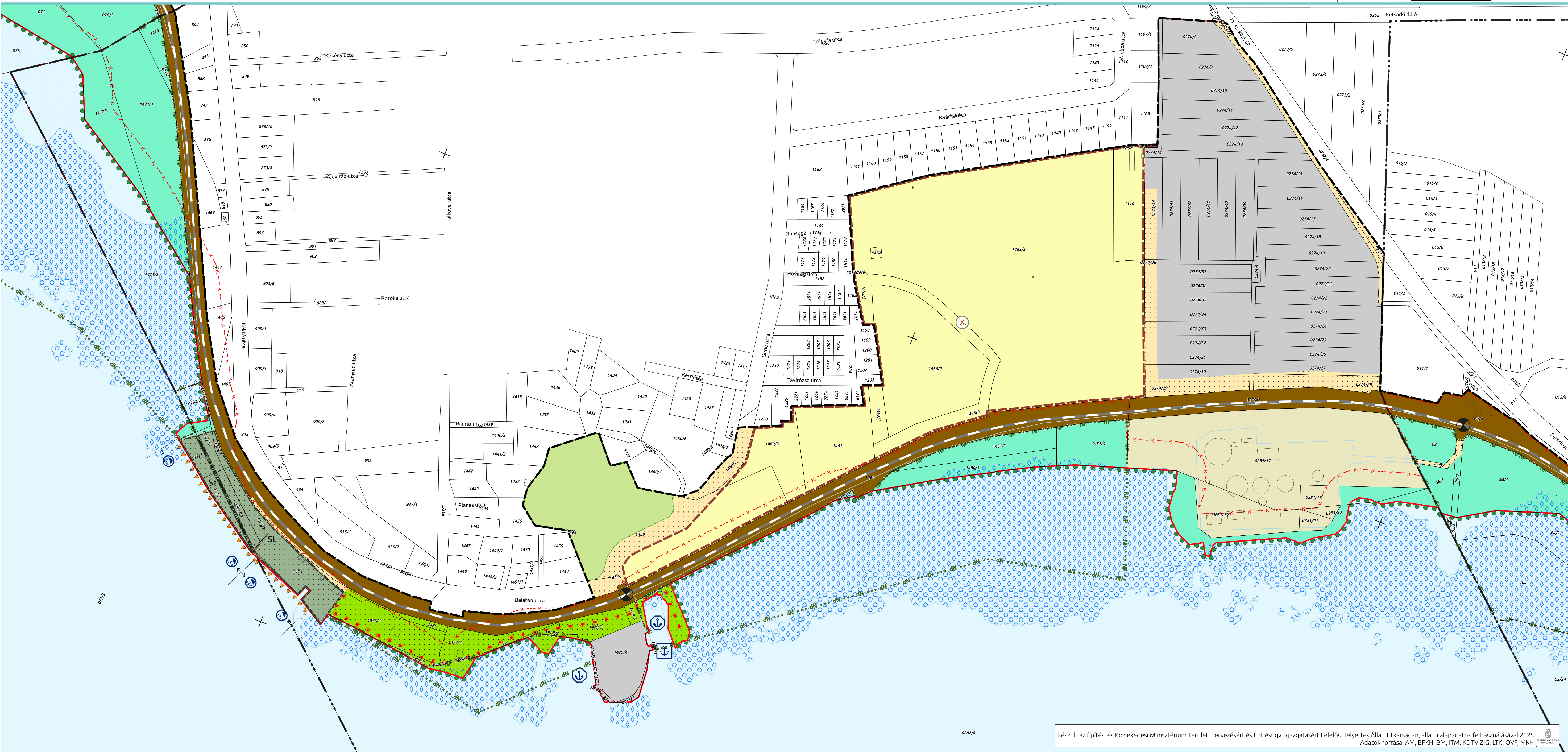
3.68. KÖVÁGÓÖRS 1/1.



««« 67.

68. szelvény

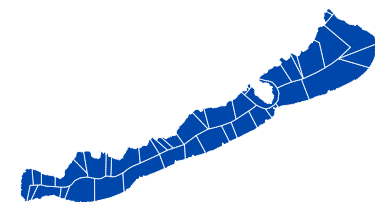
69. »»»»



0282/8

Készült az Építési és Közlekedési Minisztérium Területi Tervezésért és Építésügyi Igazgatásért Felelős Helyettes Államtitkárságán, állami alapadatok felhasználásával 2025
Adatok forrása: AM, BFKH, BM, ITM, KDTVIZIG, LTK, OV, MKH





VÍZPARTI TERV

3.69. RÉVFÜLÖP 2/1.

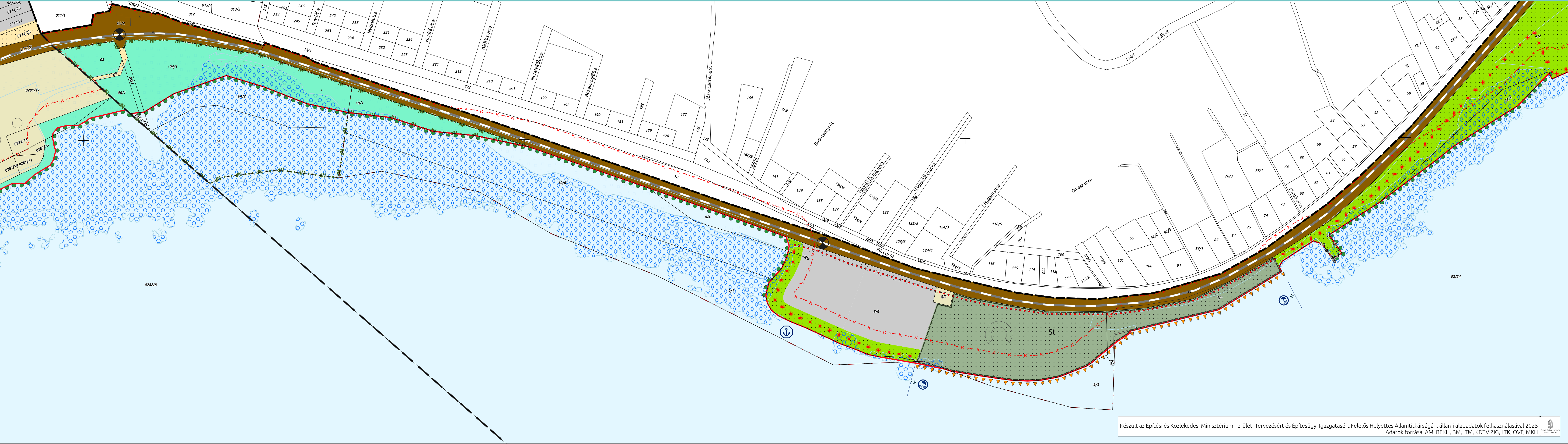
050100150200 m

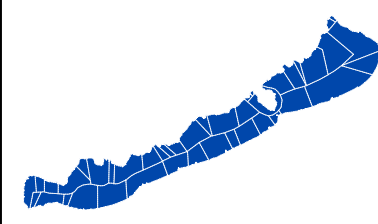
M = 1:2000 [297 mm x 900 mm lapméret esetén]

««« 68.

69.
szelvény

70. »»»





VÍZPARTI TERV

3.70. RÉVFÜLÖP 2/2.

050100150200m

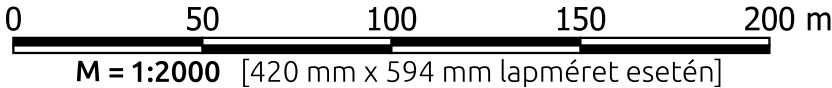
M = 1:2000 [420 mm x 1000 mm lapméret esetén]

«« 69.70. szelvény 71. »»





3.71. BALATONSZEPEZD 4/1.



««« 70.

71. szelvény

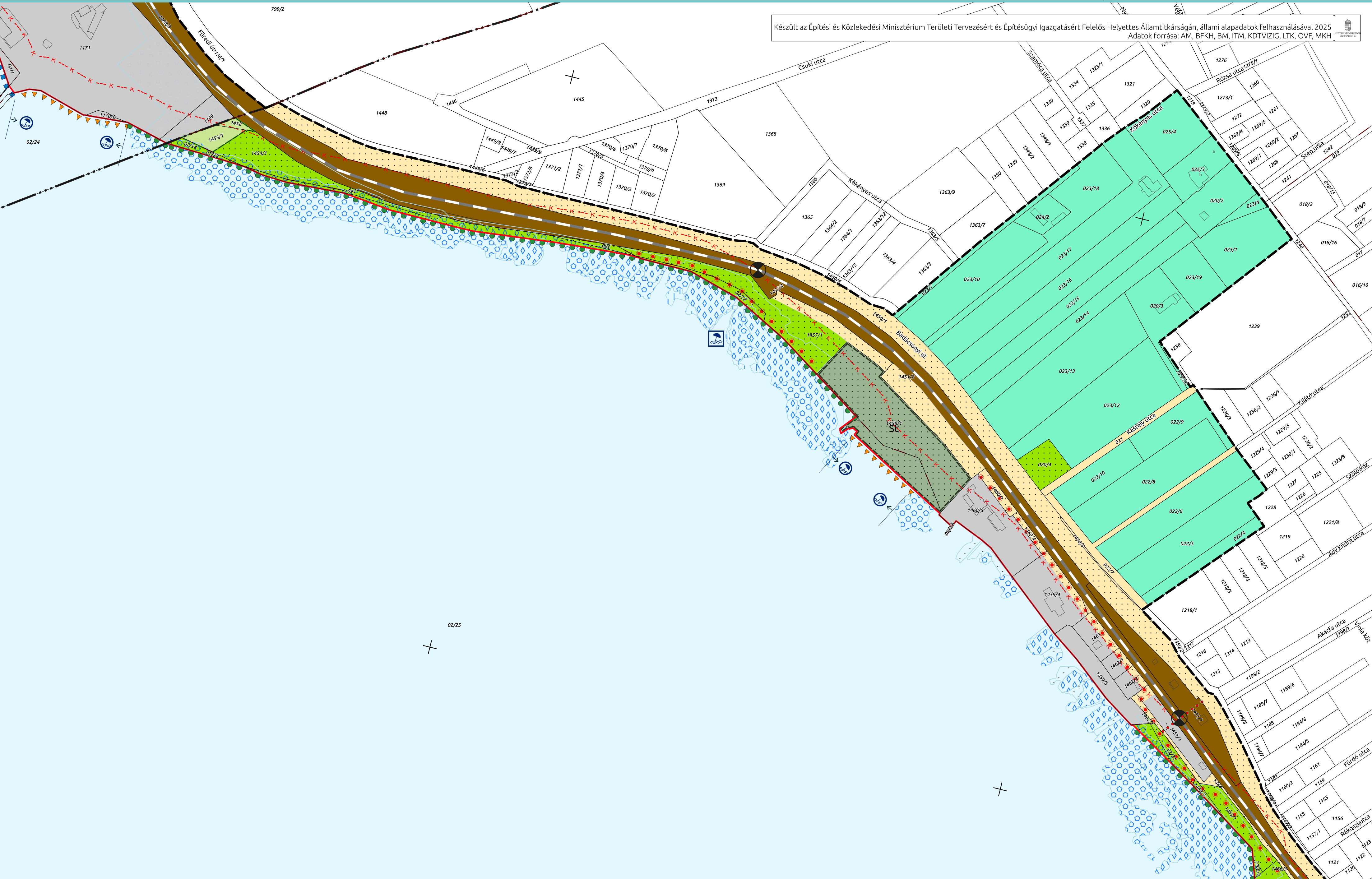
72. »»»»



Készült az Építési és Közlekedési Minisztérium Területi Tervezésért és Építésügyi Igazgatásért Felelős Helyettes Államtitkárságán, állami alapadatok felhasználásával 2025

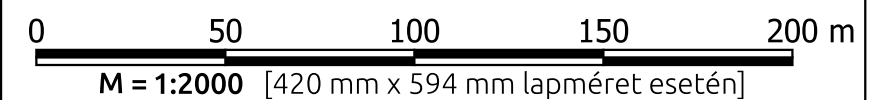
Adatok forrása: AM, BFKH, BM, ITM, KDTVIZIG, LTK, OVF, MKH

 ÉPÍTÉSI ÉS KÖZLEKEDÉSI MINISZTERIUM





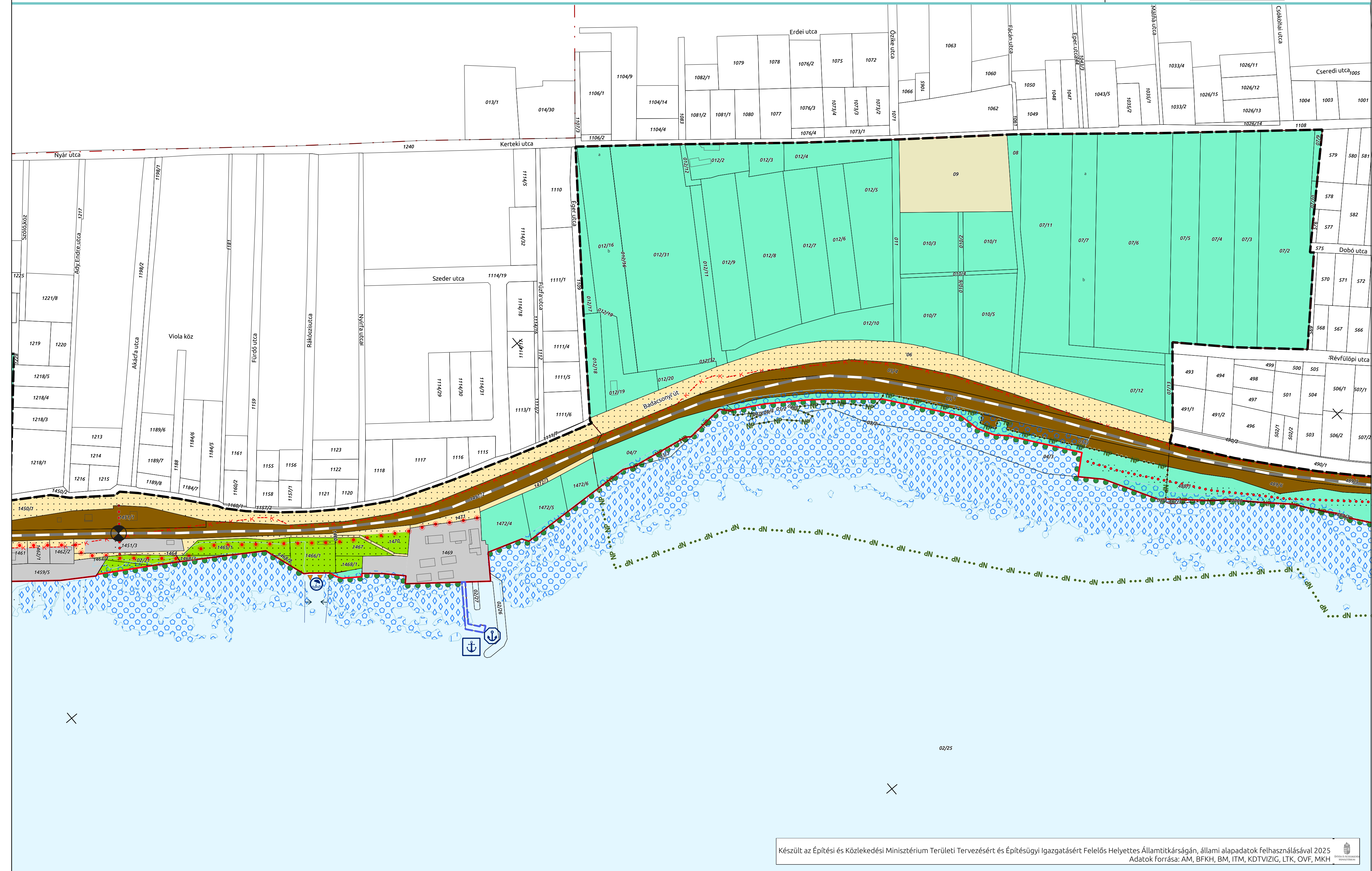
3.72. BALATONSZEPEZD 4/2.

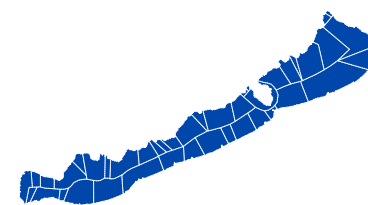


«««« 71.

72. szelvény

73. »»»»





VÍZPARTI TERV

3.73. BALATONSZEPEZD 4/3.

050100

0

50

100

150

200 m

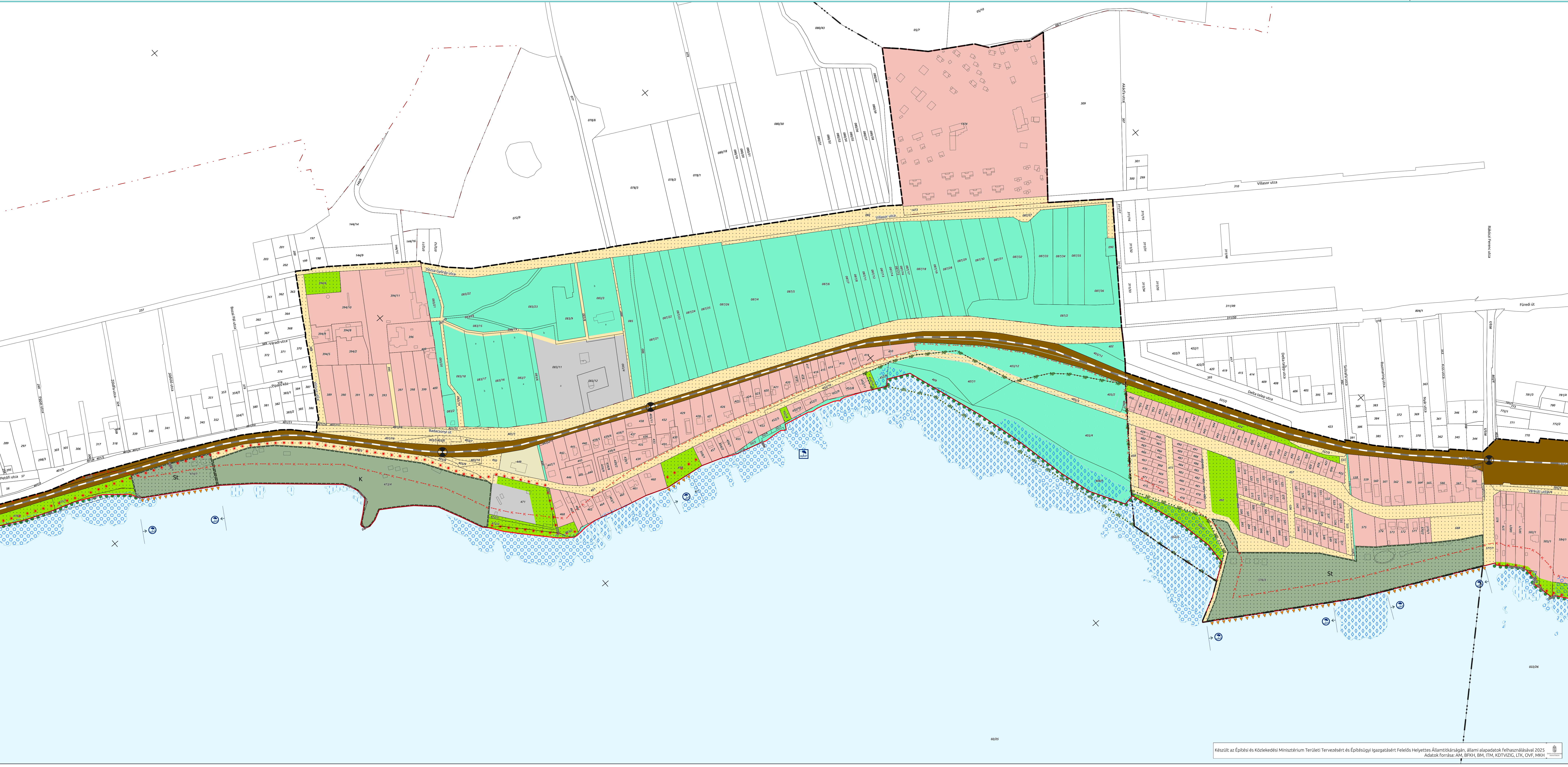
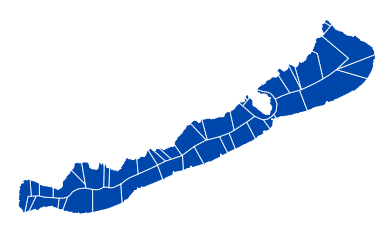
M = 1:2000 [297 mm x 950 mm lapméret esetén]

««« 72.

73.
szelvény

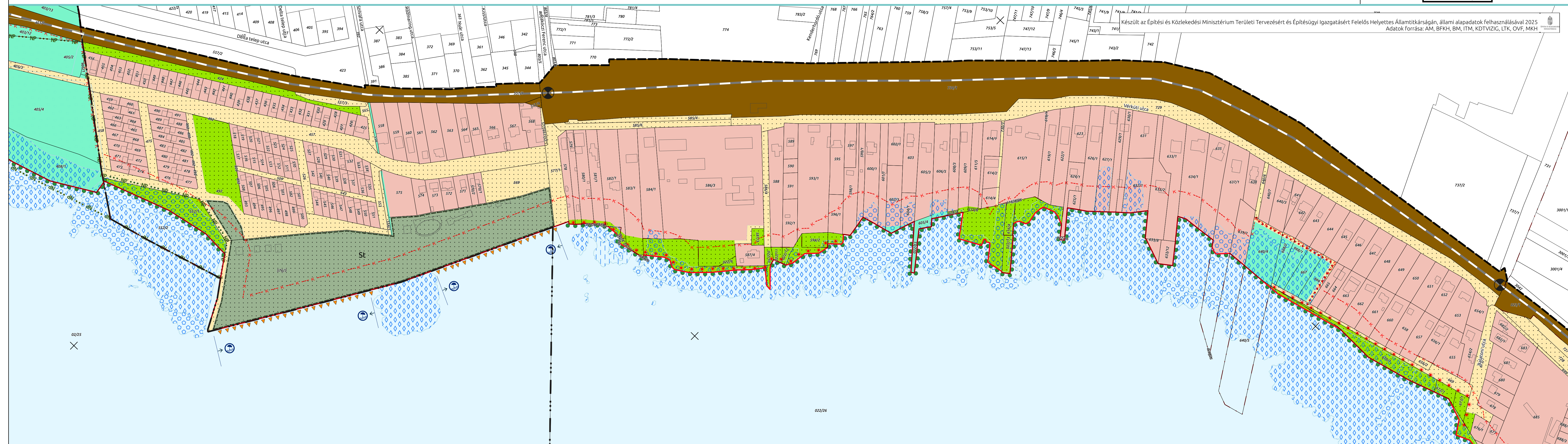
74. »»»





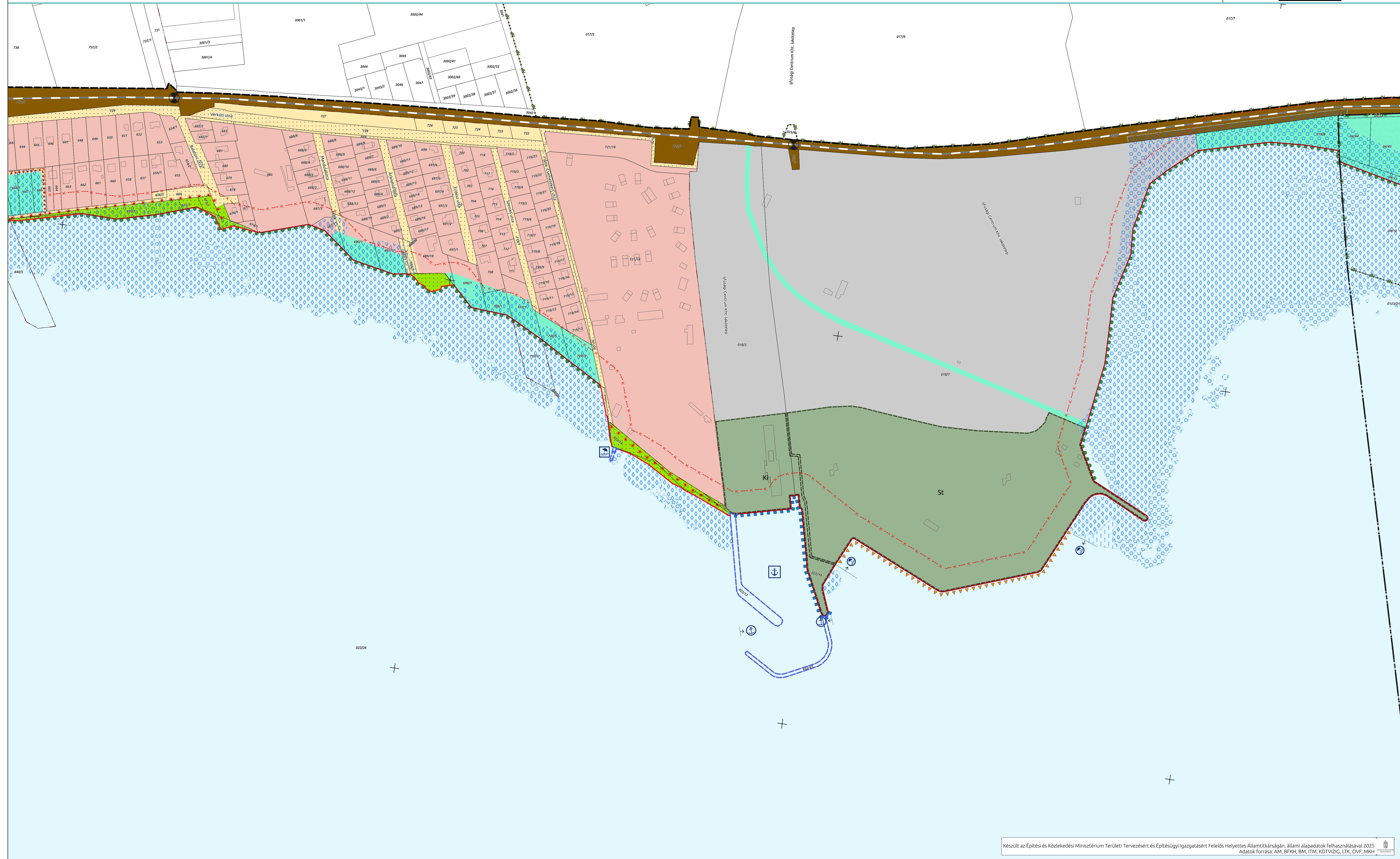
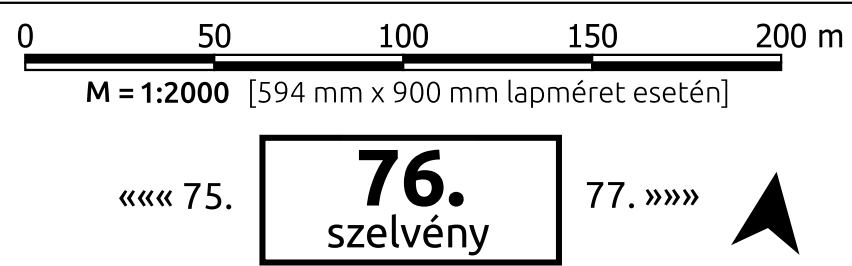


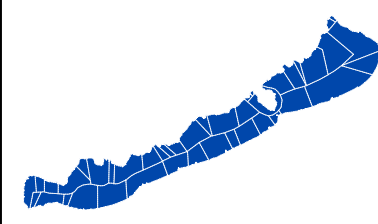
3.75. ZÁŇKA 2/1.





3.76. ZÁŇKA 2/2.





VÍZPARTI TERV

3.77. BALATONAKALI 4/1.

050100200

M = 1:2000 [420 mm x 1000 mm lapméret esetén]

««« 76. 77. szelvény 78. »»»

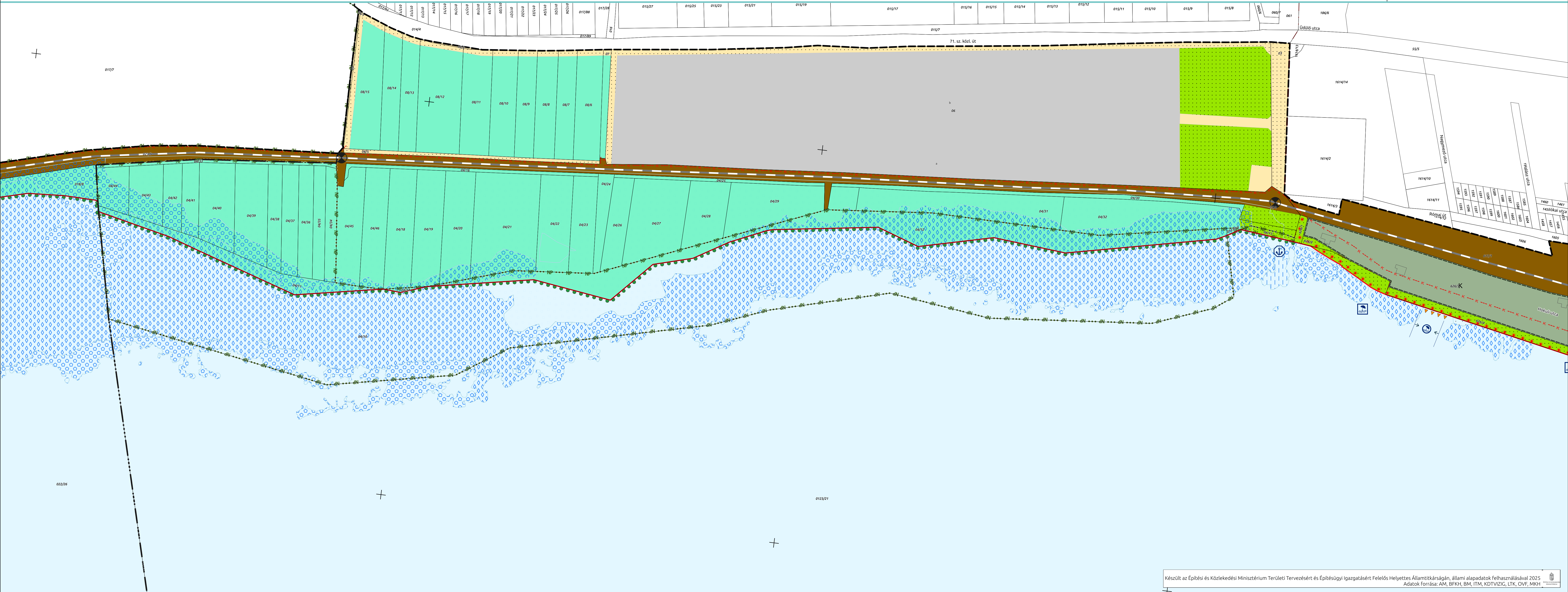
050

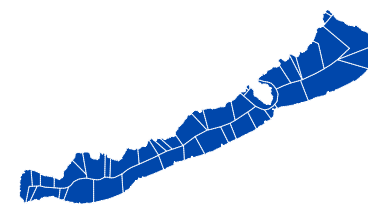
100

150

200 m

↑





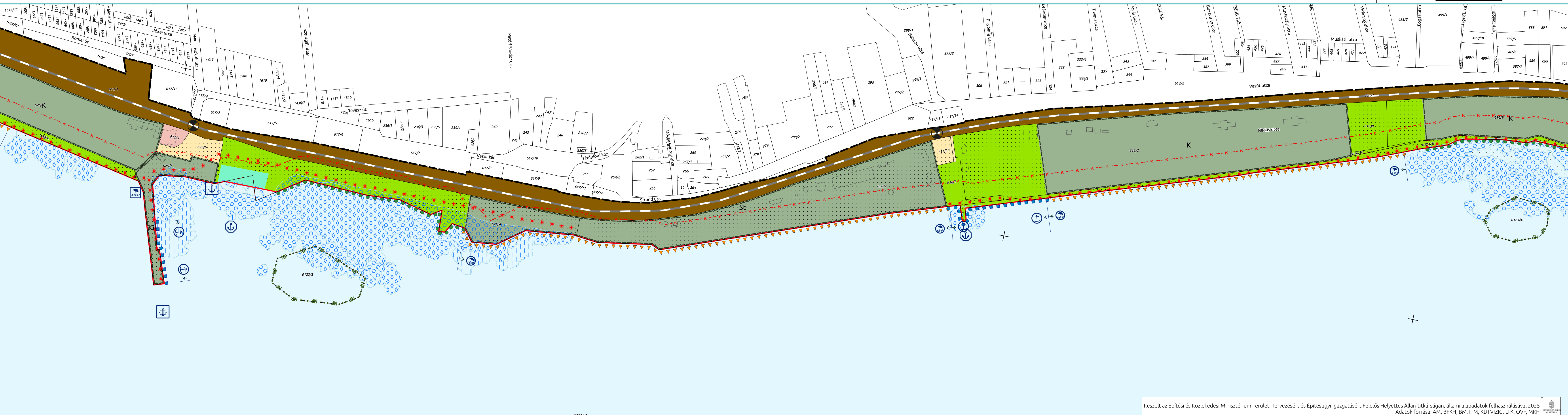
VÍZPARTI TERV

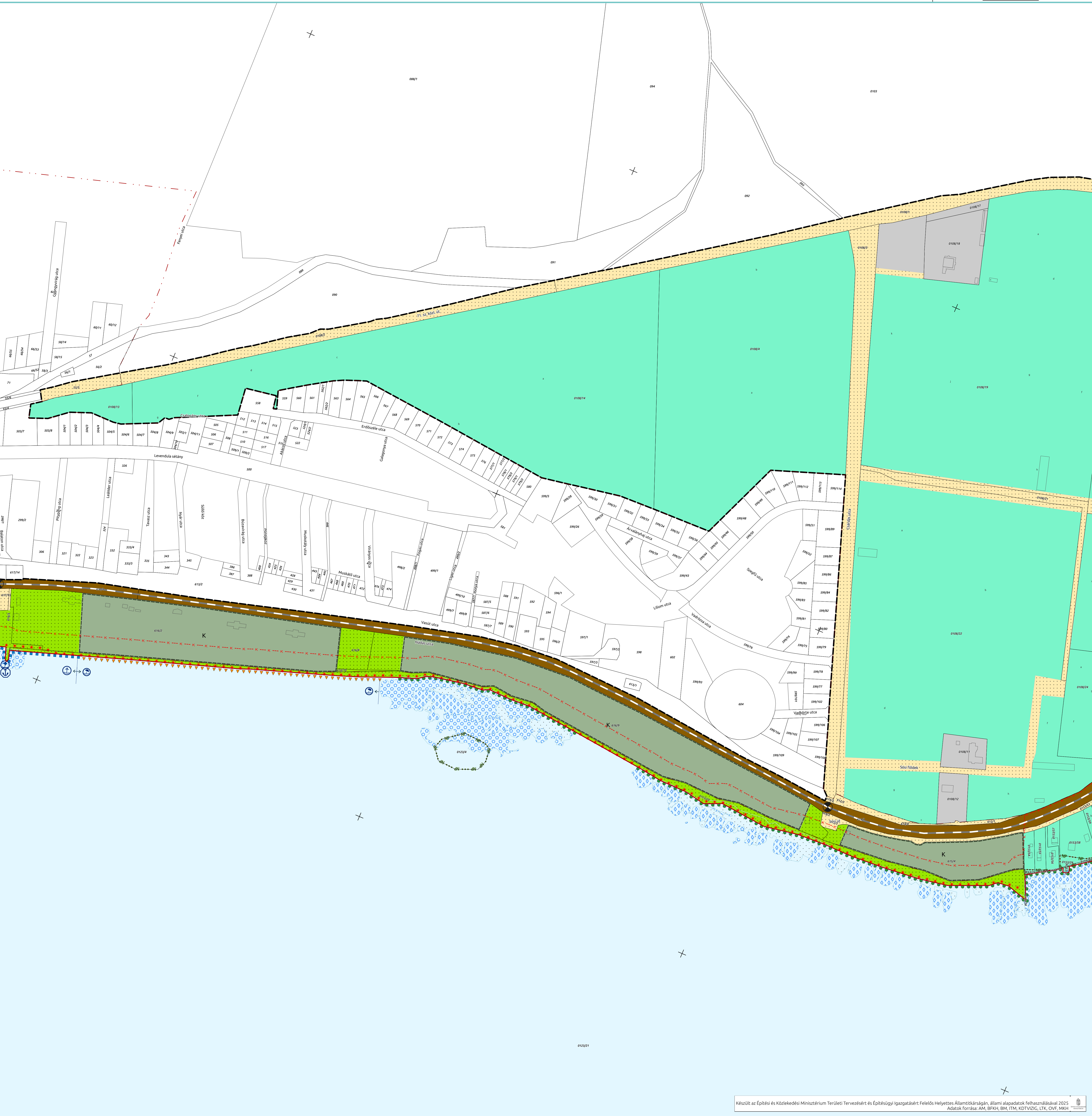
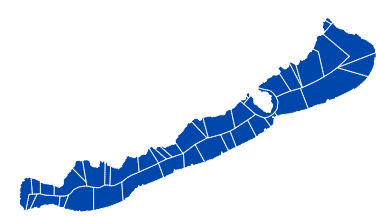
3.78. BALATONAKALI 4/2.

050100150200 m

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

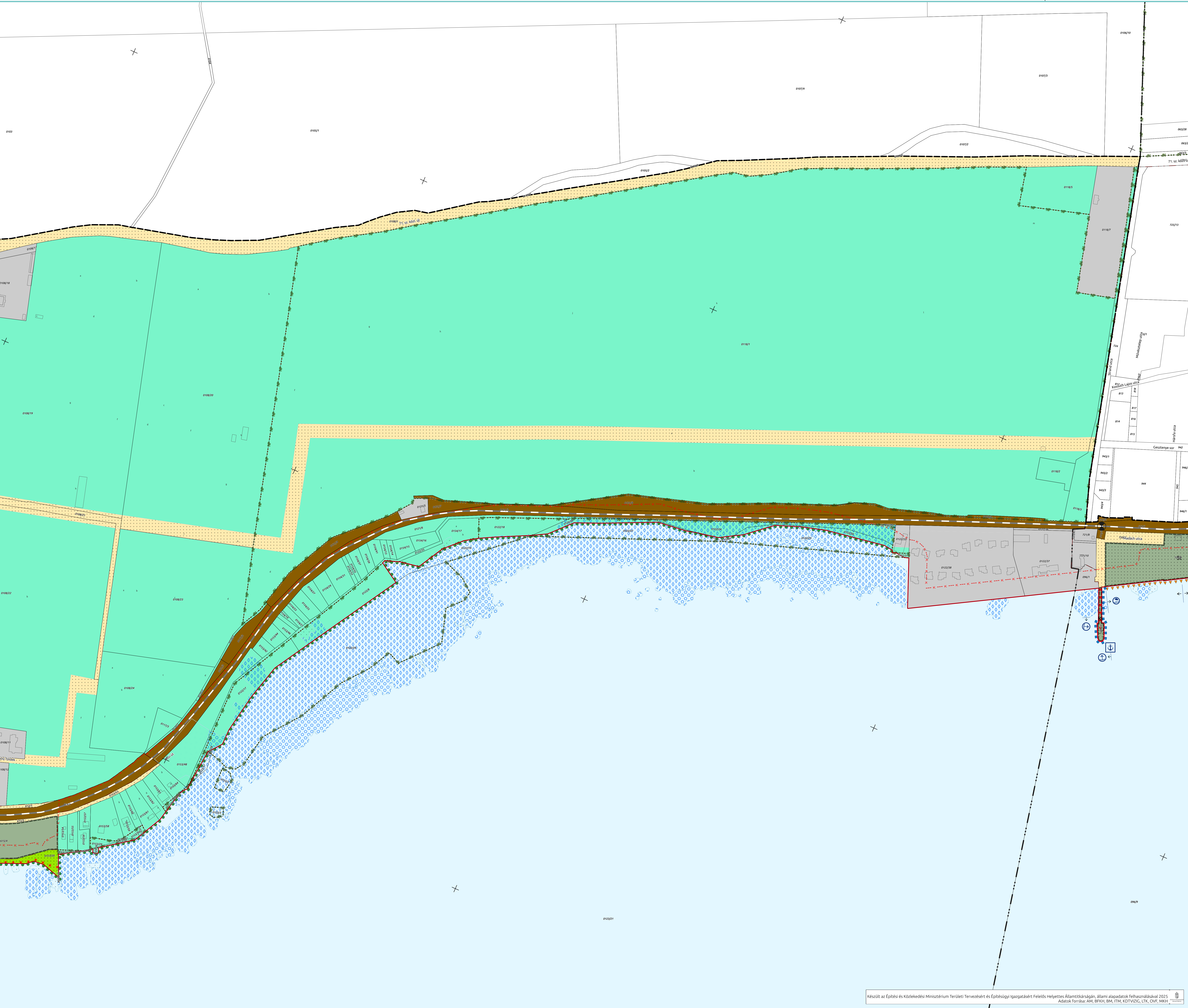
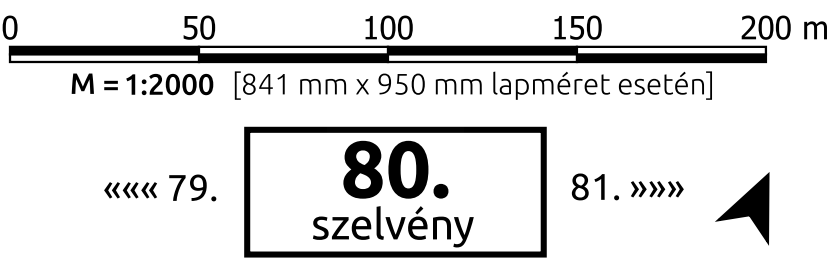
««« 77.78. szelvény79. »»»





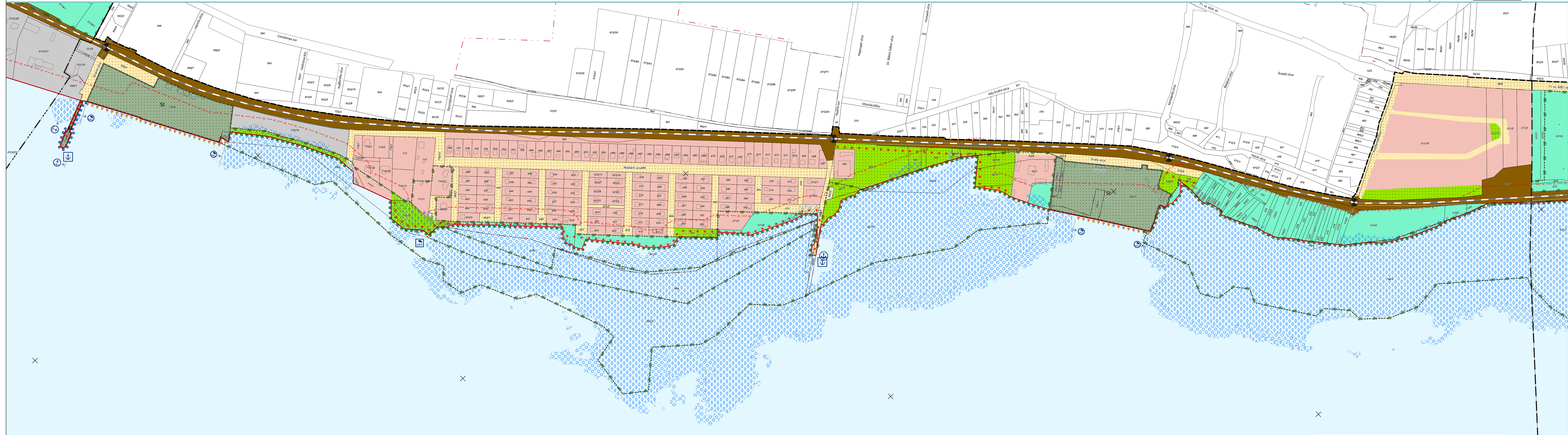


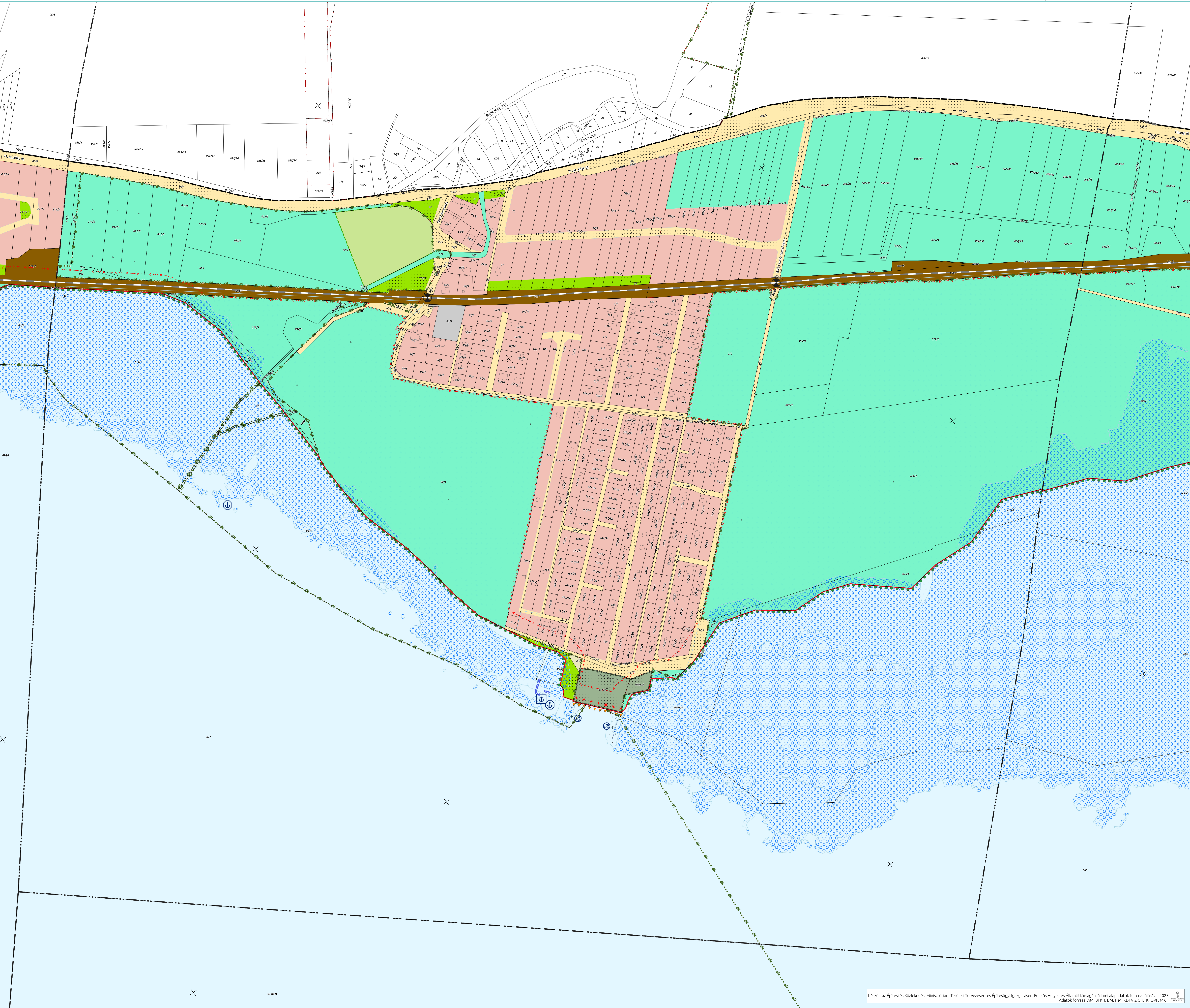
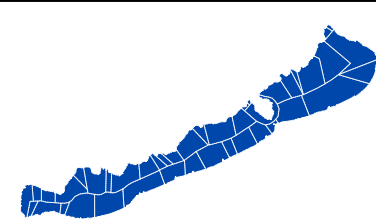
3.80. BALATONAKALI 4/4.





3.81. BALATONUDVARI 1/1.

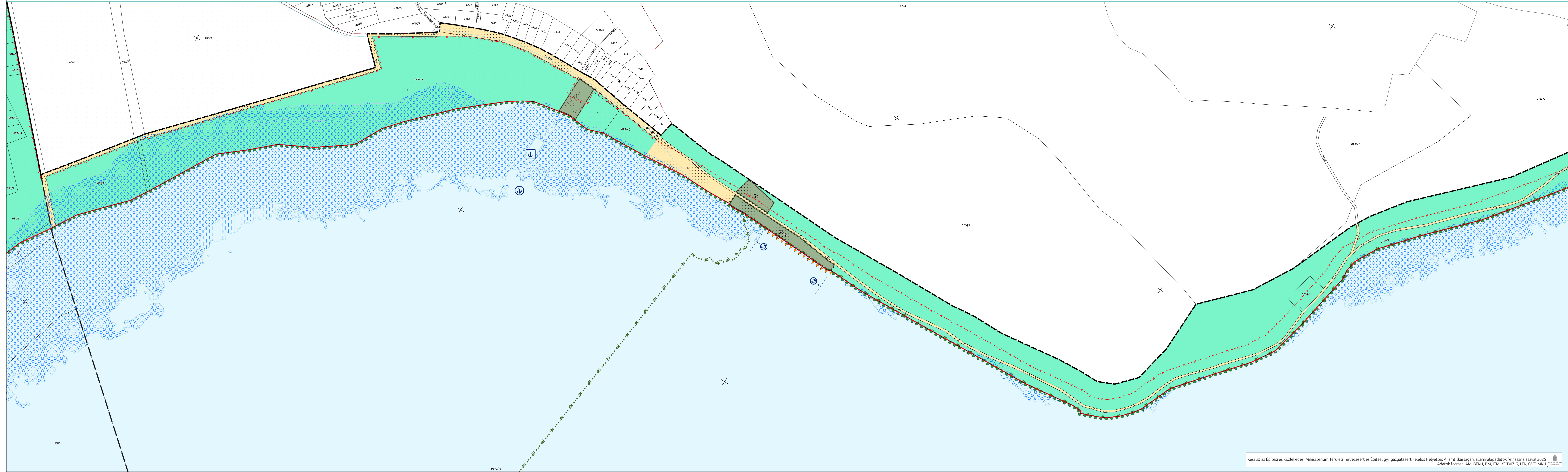
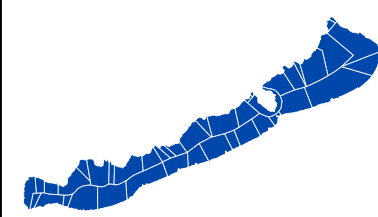






3.83. ASZÓFŐ 1/1.

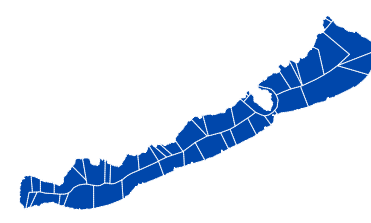






3.85. TIHANY 5/2.





VÍZPARTI TERV

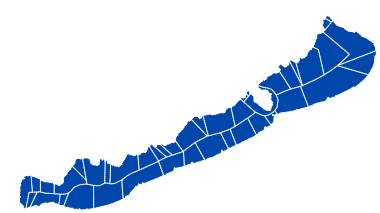
3.86. TIHANY 5/3.

050100200

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

««« 85.86. szelvény87. »»»





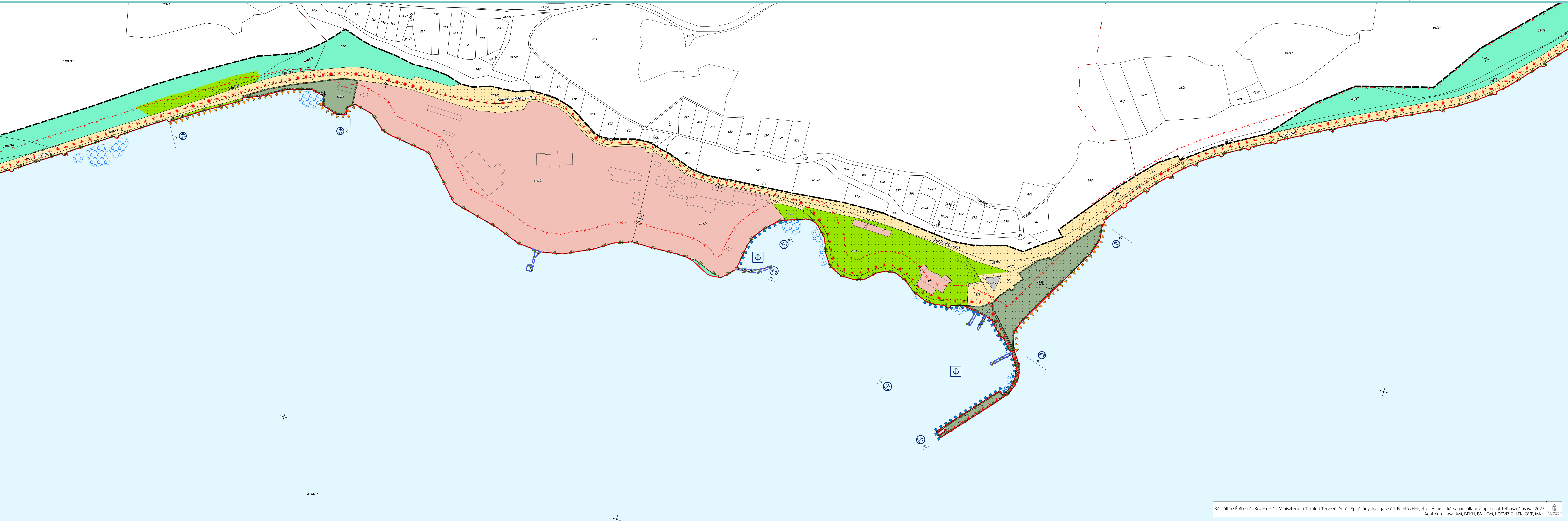
VÍZPARTI TERV

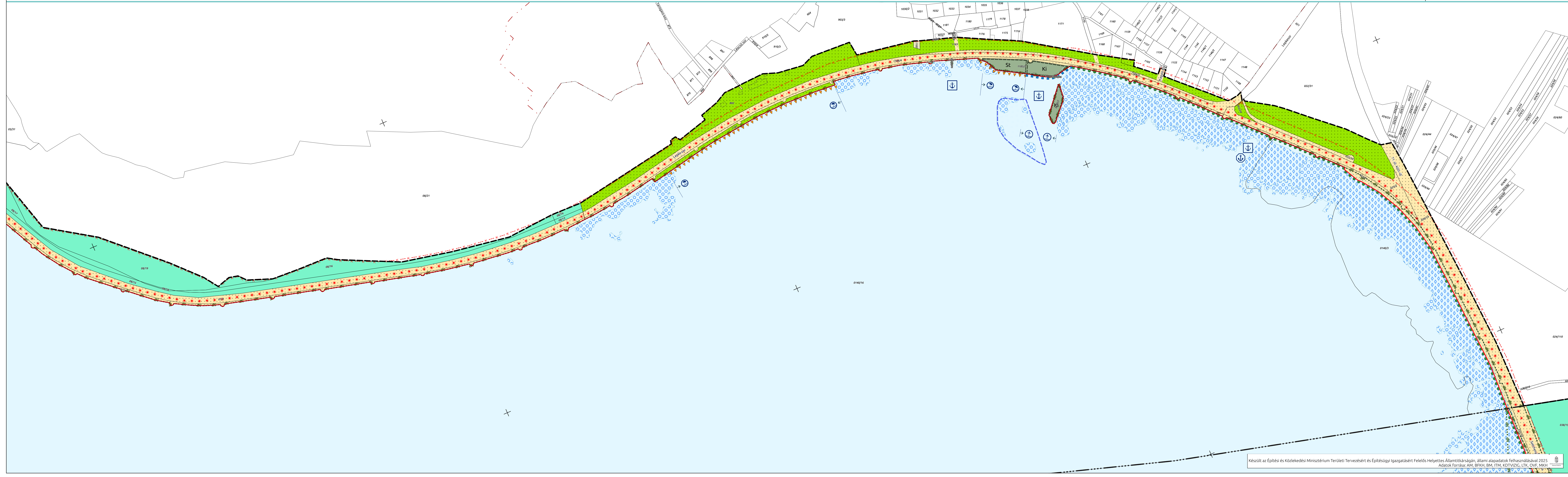
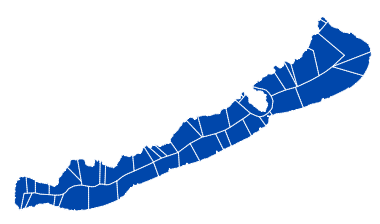
3.87. TIHANY 5/4.

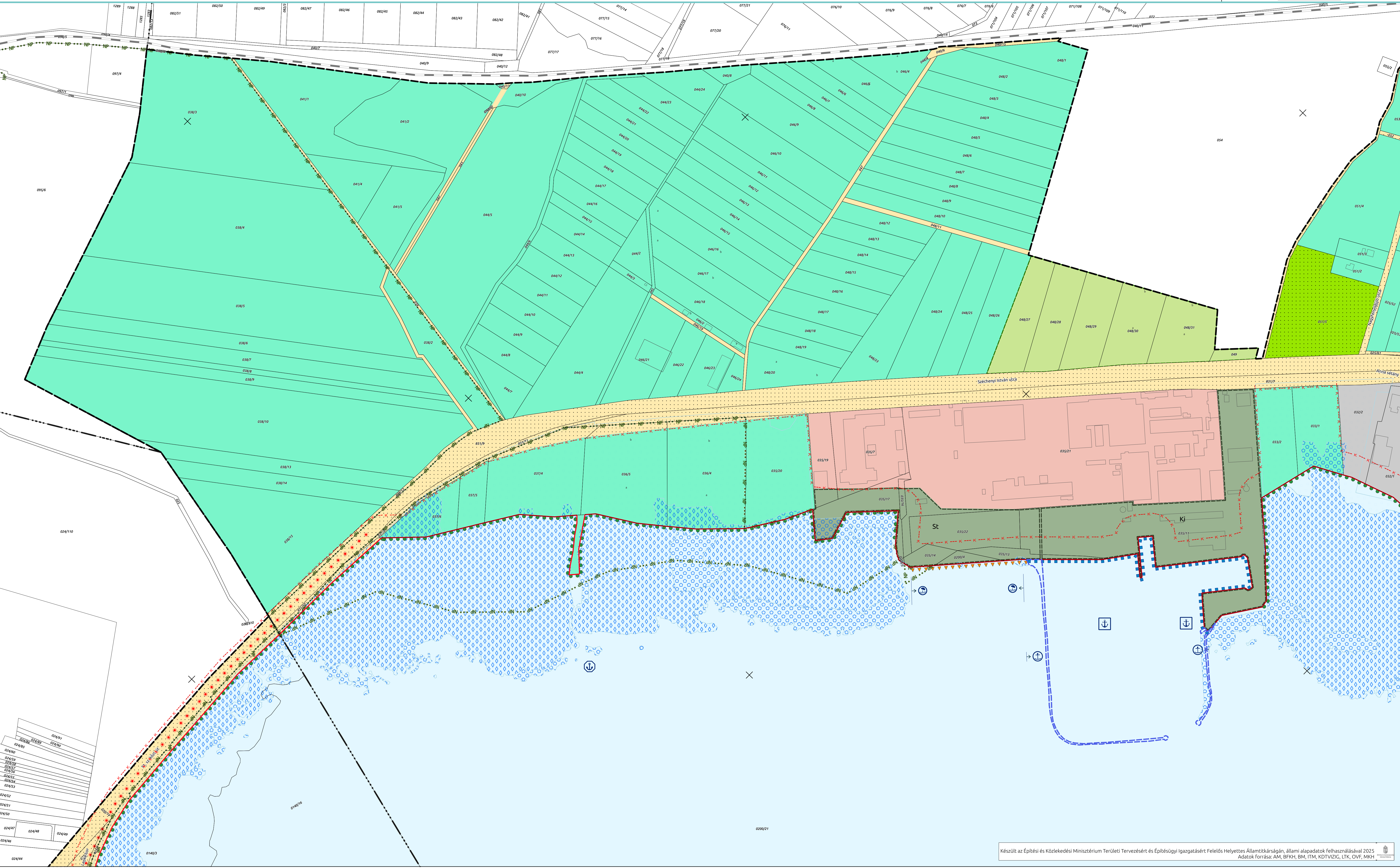
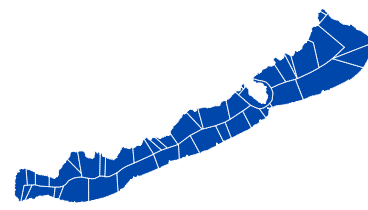
0 50 100 150 200 m

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

««« 86. 87. szelvény 88. »»»

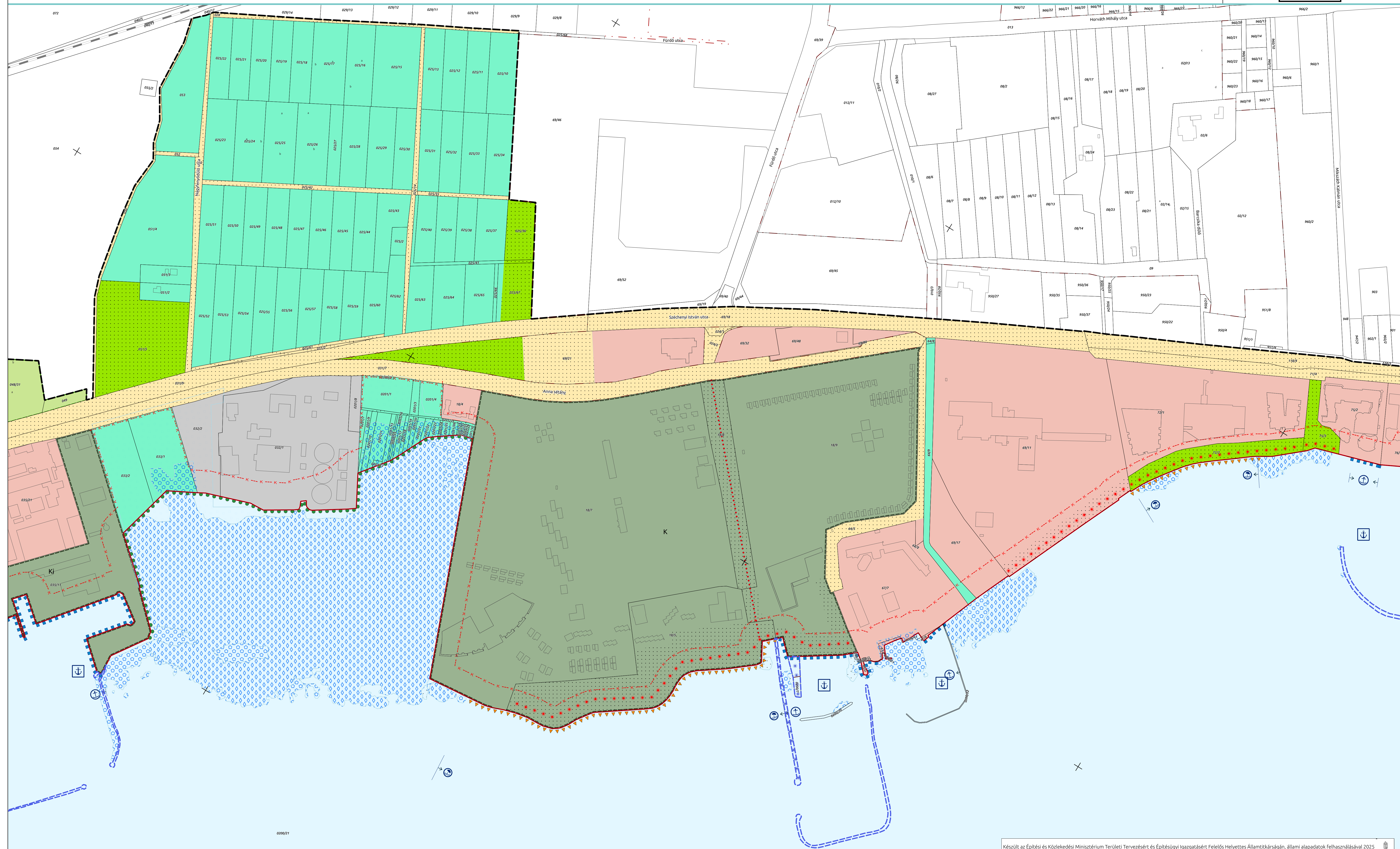
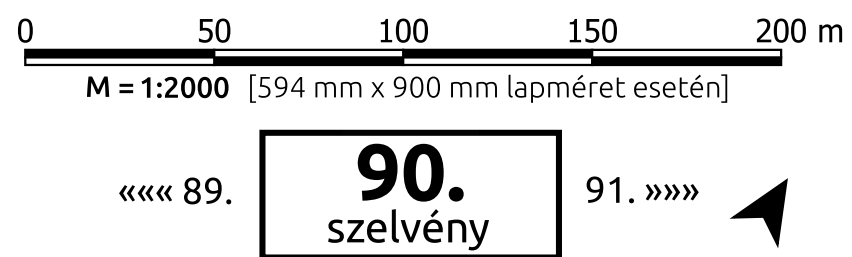


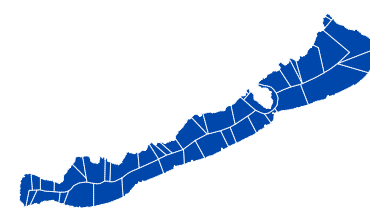






3.90. BALATONFÜRED 3/2.





VÍZPARTI TERV

3.91. BALATONFÜRED 3/3.

