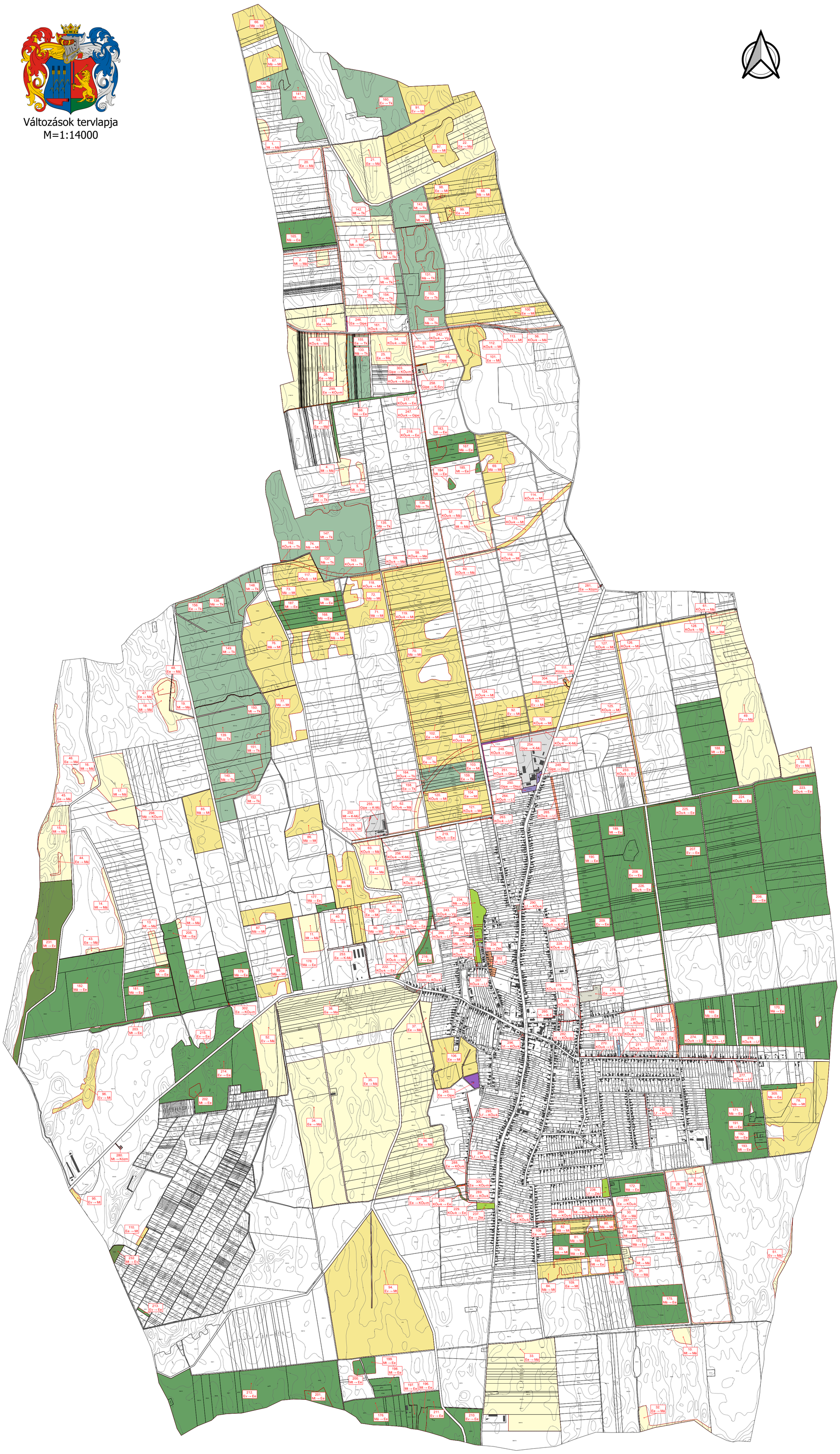
# Bököny - Településterv

Változások tervlapja
M=1:14000

| Id | Régi övjel | Új övjel | Terület [Ha] | Hrsz |
|---|---|---|---|---|
| 1 | Mt | Má | 0,896935 | 0224/9-13 |
| 2 | Mt | Má | 0,9283 | 0220/24-27 |
| 3 | Mt | Má | 2,699593 | 0218/10-11, 0218/13-14, 0218/18-19 |
| 4 | Mt | Má | 1,204446 | 0181/42-44 |
| 5 | Mt | Má | 0,364113 | 0181/42-44 |
| 6 | Mt | Má | 2,657944 | 0154/87-91 |
| 7 | Mt | Má | 7,631681 | 0133/2-10 |
| 8 | Mt | Má | 0,496237 | 0104/1 |
| 9 | Mt | Má | 0,687045 | 0102/3, 0102/5, 0102/10 |
| 10 | Mt | Má | 1,263918 | 090/2 |
| 11 | Mt | Má | 3,515435 | 06/4-5 |
| 12 | Mt | Má | 0,195239 | 046/34 |
| 13 | Mt | Má | 1,418288 | 043/23-29 |
| 14 | Mt | Má | 1,313656 | 041 |
| 15 | Mt | Má | 9,872030 | 036/2 |
| 16 | Mt | Má | 0,322164 | 036/1 |
| 17 | Mt | Má | 9,301652 | 043/1-3 |
| 18 | Mt | Má | 2,925873 | 034/1 |
| 19 | Mt | Má | 0,547393 | 032 |
| 20 | Ee | Má | 0,728117 | 0222/7-19 |
| 21 | Ee | Má | 11,239066 | 0237/1-2 |
| 22 | Ee | Má | 16,532599 | 0226/1-2, 0226/4-10, 0226/12, 0226/14 |
| 23 | Ee | Má | 6,740738 | 0220/1-27 |
| 24 | Ee | Má | 3,235570 | 0218/4-11, 0218/13-19 |
| 25 | Ee | Má | 5,678976 | 0195/30 |
| 26 | Ee | Má | 20,351021 | 0193/14-46, 0193/54 |
| 27 | Ee | Má | 0,607441 | 0189/23-26 |
| 28 | Ee | Má | 2,032900 | 0104/1-6 |
| 29 | Ee | Má | 0,281581 | 0102/9, 0102/11-17 |
| 30 | Ee | Má | 0,260786 | 0102/13-17 |
| 31 | Ee | Má | 0,044037 | 0102/9 |
| 32 | Ee | Má | 1,681359 | 090/2 |
| 33 | Ee | Má | 28,731307 | 089/2, 089/5-18 |
| 34 | Ee | Má | 25,052943 | 064/27-28 |
| 35 | Ee | Má | 40,397437 | 064/18, 064/31-35 |
| 36 | Ee | Má | 35,083065 | 069/5-27, 069/36, 069/38-43 |
| 37 | Ee | Má | 1,378978 | 066/6 |
| 38 | Ee | Má | 29,591434 | 063/7-8, 063/12-15, 064/7-16 064/21, 064/24 |
| 39 | Ee | Má | 0,354863 | 02/7-8 |
| 40 | Ee | Má | 0,043961 | 06/9 |
| 41 | Ee | Má | 0,414265 | 010/10 |
| 42 | Ee | Má | 5,848980 | 0174 |
| 43 | Ee | Má | 0,294967 | 041 |
| 44 | Ee | Má | 0,278443 | 036/2 |
| 45 | Ee | Má | 1,298627 | 036/1-2 |
| 46 | Ee | Má | 0,418135 | 036/1 |
| 47 | Ee | Má | 0,725928 | 034/1 |
| 48 | Ee | Má | 0,16006 | 032 |
| 49 | Ev | Má | 24,233245 | 0132/12-14 |
| 50 | Ev | Má | 3,845455 | 0131 |
| 51 | Ev | Má | 0,860711 | 0106 |
| 52 | Ev | Má | 9,998963 | 055/9, 055/22 |
| 53 | KÖu-k | Má | 0,294766 | 0193/14-46, 0193/54 |
| 54 | KÖu-k | Má | 0,395351 | 0193/13, 0195/10-20, 0195/22-23, 0195/30 |
| 55 | KÖu-k | Má | 0,289936 | 0154/104-107 |
| 56 | KÖu-k | Má | 0,461046 | 0209/1-4 |
| 57 | KÖu-k | Má | 0,387129 | 0154/87-91 |
| 58 | KÖu-k | Má | 0,1822 | 0181/1 |
| 59 | KÖu-k | Má | 0,162658 | 0181/18 |
| 60 | KÖu-k | Má | 0,988372 | 0154/71-85 |
| 61 | KÖu-k | Má | 0,457133 | 0133/3-4 |
| 62 | KÖu-k | Má | 0,821034 | 0164/22-25 |
| 63 | KÖu-k | Má | 0,104108 | 0174 |
| 64 | KÖu-k | Má | 0,378329 | 02/7-8 |
| 65 | Gipe | Má | 3,405201 | 0154/104, 0154/139 |
| 66 | Má | Mt | 5,904238 | 0224/1, 0224/22-24 |
| 67 | Má | Mt | 4,763736 | 0224/6 |
| 68 | Má | Mt | 16,592461 | 0211/2-13 |
| 69 | Má | Mt | 8,222615 | 0154/115-122 |
| 70 | Má | Mt | 37,821024 | 0162/25-32, 0162/34-37, 0162/39-49 |
| 71 | Má | Mt | 7,023456 | 0164/37-38 |
| 72 | Má | Mt | 0,862747 | 0164/37-38 |
| 73 | Má | Mt | 7,400817 | 0164/74-77, 0164/83-84 |
| 74 | Má | Mt | 0,666743 | 0164/77, 0164/83-84 |
| 75 | Má | Mt | 8,042829 | 0164/61-67 |
| 76 | Má | Mt | 15,599333 | 028/1-6 |
| 77 | Má | Mt | 7,508230 | 019/5 |
| 78 | Má | Mt | 18,084883 | 0112/4, 0112/12 0112/14, 0112/16-18 |
| 79 | Má | Mt | 1,062754 | 098/8-9 |
| 80 | Má | Mt | 1,084173 | 098/1-6 |
| 81 | Má | Mt | 0,100789 | 098/4-6 |
| 82 | Má | Mt | 2,298011 | 098/1-6 |
| 83 | Má | Mt | 0,066145 | 098/8 |
| 84 | Má | Mt | 3,103686 | 098/8-9 |
| 85 | Má | Mt | 8,174121 | 046/9 |
| 86 | Má | Mt | 3,680303 | 015/1 |
| 87 | Má | Mt | 3,016426 | 013/1 |
| 88 | Má | Mt | 1,712334 | 08/1 |
| 89 | Má | Mt | 7,875803 | 012/1-3 |
| 90 | Má | Mt | 2,254534 | 010/1-3 |
| 91 | Ev | Mt | 15,012641 | 0226/13, 0226/15, 0230, 0231, 023021 |
| 92 | Ev | Mt | 8,705726 | 0154/60, 0154/62-66, 0154/140-141 |
| 93 | Ev | Mt | 6,753704 | 0154/19-23 |
| 94 | Ev | Mt | 48,421792 | 073 |
| 95 | Ev | Mt | 0,283001 | 055/20 |
| 96 | Ev | Mt | 3,451150 | 053/10 |
| 97 | Ee | Mt | 5,689569 | 0226/3, 0226/11 |
| 98 | Ee | Mt | 0,103754 | 0211/7-9 |
| 99 | Ee | Mt | 0,226225 | 0211/2 |
| 100 | Ee | Mt | 6,310855 | 0209/4-6 |
| 101 | Ee | Mt | 5,210963 | 0204/1-2 |
| 102 | Ee | Mt | 11,984221 | 0162/16-24 |
| 103 | Ee | Mt | 1,403441 | 0162/16-17 |
| 104 | Ee | Mt | 10,348945 | 0162/1-8 |
| 105 | Ee | Mt | 0,142221 | 010/1-3 |
| 106 | Ee | Mt | 8,132926 | 066/8-11 |
| 107 | Ee | Mt | 0,085698 | 098/1-6 |
| 108 | Ee | Mt | 0,035506 | 098/4-6 |
| 109 | Ee | Mt | 1,282358 | 098/8-9 |
| 110 | Ee | Mt | 0,320197 | 055/19 |
| 111 | Közm | Mt | 0,232806 | 0154/23-24 |
| 112 | KÖu-k | Mt | 0,148148 | 0204/1-2 |
| 113 | KÖu-k | Mt | 0,010853 | 0204/6 |
| 114 | KÖu-k | Mt | 0,686273 | 0154/123-126 |
| 115 | KÖu-k | Mt | 0,976286 | 0154/45-46, 0154/113-114 |
| 116 | KÖu-k | Mt | 0,01155 | 0154/42 |
| 117 | KÖu-k | Mt | 0,628268 | 0164/77, 0164/83-84 |
| 118 | KÖu-k | Mt | 0,165422 | 0164/38 |
| 119 | KÖu-k | Mt | 2,574529 | 0162/16-32, 0162/34-37, 0162/39-49 |
| 120 | KÖu-k | Mt | 0,007805 | 0162/8 |
| 121 | KÖu-k | Mt | 0,254304 | 0162/1 |
| 122 | KÖu-k | Mt | 0,725181 | 0162/16-18 |
| 123 | KÖu-k | Mt | 0,055661 | 0154/19 |
| 124 | KÖu-k | Mt | 0,544948 | 0154/60, 0164/62-70, 0154/140-141 |
| 125 | KÖu-k | Mt | 1,354717 | 0143/4-13 |
| 126 | KÖu-k | Mt | 2,130141 | 0137/1-13 |
| 127 | KÖu-k | Mt | 0,342454 | 0143/27-28 |
| 128 | KÖu-k | Mt | 0,641239 | 0135/3 |
| 129 | KÖu-k | Mt | 0,053025 | 0164/86 |
| 130 | Má | Tk | 2,415203 | 224/19 |
| 131 | Má | Tk | 7,115332 | 0213/1-2 |
| 132 | Má | Tk | 2,511875 | 0213/1 |
| 133 | Má | Tk | 4,865067 | 0193/6-12 |
| 134 | Má | Tk | 2,681880 | 0181/6 |
| 135 | Má | Tk | 2,957054 | 0181/38 |
| 136 | Má | Tk | 1,095350 | 0181/38 |
| 137 | Má | Tk | 0,359107 | 0181/38 |
| 138 | Má | Tk | 7,896343 | 022/4-6, 022/12-13 |
| 139 | Má | Tk | 7,071505 | 021/14-15 |
| 140 | Má | Tk | 7,353120 | 021/5-8 |
| 141 | Mt | Tk | 11,116516 | 0224/2 |
| 142 | Mt | Tk | 2,010737 | 0218/15 |
| 143 | Mt | Tk | 5,666346 | 0215 |
| 144 | Mt | Tk | 3,141431 | 0213/1 |
| 145 | Mt | Tk | 1,345296 | 0213/1 |
| 146 | Mt | Tk | 1,430439 | 0218/6-9 |
| 147 | Mt | Tk | 28,324257 | 0181/38 |
| 148 | Mt | Tk | 2,809121 | 022/13-15 |
| 149 | Mt | Tk | 25,023148 | 022/1-2, 022/17-22 |
| 150 | Mt | Tk | 7,101485 | 021/12-13 |
| 151 | Mt | Tk | 5,414842 | 021/9, 021/14 |
| 152 | Mt | Tk | 3,782678 | 021/4-8 |
| 153 | Ee | Tk | 5,144691 | 0213/1 |
| 154 | Ee | Tk | 0,577626 | 0218/4-5 |
| 155 | Ee | Tk | 1,857930 | 0193/4-5 |
| 156 | Ee | Tk | 0,526041 | 022/6 |
| 157 | Ee | Tk | 0,60985 | 0162/12-15 |
| 158 | Ee | Tk | 0,057503 | 0162/10-12 |
| 159 | Ee | Tk | 5,336047 | 0162/9-15 |
| 160 | Ev | Tk | 13,696746 | 0232/2 |
| 161 | KÖu-k | Tk | 0,101706 | 0193/4-12 |
| 162 | KÖu-k | Tk | 0,022193 | 0181/38 |
| 163 | KÖu-k | Tk | 0,76911 | 0181/38 |
| 164 | KÖu-k | Tk | 0,735103 | 0162/9-15 |
| 165 | Má | Ee | 7,137646 | 0222/4-6 |
| 166 | Má | Ee | 1,418459 | 0190 |
| 167 | Má | Ee | 4,627421 | 0154/94-96 |
| 168 | Má | Ee | 8,101850 | 0164/68-73 |
| 169 | Má | Ee | 12,541265 | 0116/1-8 |
| 170 | Má | Ee | 28,303315 | 0114/9-20 |
| 171 | Má | Ee | 18,239440 | 0110/1-5 |
| 172 | Má | Ee | 4,858919 | 0102/2, 0102/18-20 |
| 173 | Má | Ee | 2,293270 | 098/7 |
| 174 | Má | Ee | 3,780056 | 098/7 |
| 175 | Má | Ee | 9,911375 | 0102/6, 0102/8 |
| 176 | Má | Ee | 8,027110 | 081/1-6 |
| 177 | Má | Ee | 0,627119 | 013/5 |
| 178 | Má | Ee | 3,738674 | 06/1-3 |
| 179 | Má | Ee | 6,914763 | 046/3-5, 052/2, 052/4-8 |
| 180 | Má | Ee | 9,517607 | 046/38-41, 053/8 |
| 181 | Má | Ee | 10,768956 | 043/30-34 |
| 182 | Má | Ee | 28,099828 | 039/1, 039/3-4 |
| 183 | Mt | Ee | 1,283068 | 0154/94-96 |
| 184 | Mt | Ee | 0,286082 | 0154/92 |
| 185 | Mt | Ee | 0,200345 | 0154/92 |
| 186 | Mt | Ee | 0,580589 | 0164/69-73 |
| 187 | Mt | Ee | 0,772991 | 0164/68-73 |
| 188 | Mt | Ee | 19,851329 | 0135/9-16 |
| 189 | Mt | Ee | 2,859705 | 0127/18 |
| 190 | Mt | Ee | 12,299211 | 0129/19-30 |
| 191 | Mt | Ee | 0,114074 | 0110/3 |
| 192 | Mt | Ee | 0,062216 | 0110/4 |
| 193 | Mt | Ee | 0,345817 | 0110/1 |
| 194 | Mt | Ee | 0,304912 | 098/7 |
| 195 | Mt | Ee | 1,225579 | 098/7 |
| 196 | Mt | Ee | 0,835788 | 081/8 |
| 197 | Mt | Ee | 0,500309 | 081/7 |
| 198 | Mt | Ee | 2,427344 | 079/6-8 |
| 199 | Mt | Ee | 0,962247 | 079/3 |
| 200 | Mt | Ee | 0,640126 | 079/1 |

| Id | Régi övjel | Új övjel | Terület [Ha] | Hrsz |
|---|---|---|---|---|
| 201 | Mt | Ee | 1,398943 | 060/3 |
| 202 | Mt | Ee | 0,564703 | 055/8 |
| 203 | Mt | Ee | 1,186622 | 053/7 |
| 204 | Mt | Ee | 0,057847 | 043/30 |
| 205 | Mt | Ee | 1,125711 | 046/42 |
| 206 | Ev | Ee | 76,241655 | 0120/9-11, 0120/13-16, 0121/1-2, 0123/1-13 |
| 207 | Ev | Ee | 31,965383 | 0125/3-15, 0125/17-18 |
| 208 | Ev | Ee | 24,369629 | 0127/2, 0127/10-16, 0127/19 |
| 209 | Ev | Ee | 5,971214 | 0129/9, 0129/15-18 |
| 210 | Ev | Ee | 3,725374 | 087/6 |
| 211 | Ev | Ee | 6,397980 | 081/8-9 |
| 212 | Ev | Ee | 34,095805 | 060/2-3, 060/5-11 |
| 213 | Ev | Ee | 0,157426 | 2266 |
| 214 | Ev | Ee | 19,141097 | 055/8-9 |
| 215 | Ev | Ee | 7,770917 | 053/3 |
| 216 | Lf | Ee | 1,464817 | 0170 |
| 217 | KÖu-k | Ee | 0,010833 | 0190 |
| 218 | KÖu-k | Ee | 0,318608 | 0154/92-97 |
| 219 | KÖu-k | Ee | 0,130172 | 0168/7 |
| 220 | KÖu-k | Ee | 1,529608 | 0172/1-20 |
| 221 | KÖu-k | Ee | 0,465313 | 0170 |
| 222 | KÖu-k | Ee | 0,087067 | 02/2 |
| 223 | KÖu-k | Ee | 0,842108 | 121/2 |
| 224 | KÖu-k | Ee | 0,560446 | 0123/13 |
| 225 | KÖu-k | Ee | 0,369867 | 0125/17-18 |
| 226 | KÖu-k | Ee | 1,437333 | 0127/3-6, 0127/9-16 0127/19-22 |
| 227 | KÖu-k | Ee | 0,110103 | 0116/8 |
| 228 | KÖu-k | Ee | 0,213382 | 0129/3-9, 0129/13-18 |
| 229 | KÖu-k | Ee | 0,015458 | 083/7 |
| 230 | KÖu-k | Ee | 0,172503 | 083/4-7 |
| 231 | Mt | Ev | 16,526041 | 036/3 |
| 232 | Mt | Ev | 0,652789 | 2555 |
| 233 | KÖu-k | Ev | 0,171508 | 0139/1 |
| 234 | Má | Zkk | 1,705358 | 198 |
| 235 | Má | Zkk | 0,479215 | 198, 299/13 |
| 236 | Má | Zkk | 0,46321 | 299/13 |
| 237 | Ee | Zkk | 0,521464 | 527 |
| 238 | Lf | Zkk | 0,547632 | 924 |
| 239 | KÖu-k | Zkk | 0,055881 | 299/13 |
| 240 | KÖu-k | Zkk | 0,086355 | 198 |
| 241 | Lf | Vg | 0,218233 | 1135/1 |
| 242 | KÖu-k | Vg | 0,003628 | 0203 |
| 243 | KÖu-k | Vg | 0,027528 | 0171 |
| 244 | KÖu-k | Vg | 0,003868 | 1135/1 |
| 245 | Ee | Gipe | 0,690866 | 066/5 |
| 246 | Ee | Gipe | 0,074284 | 0218/3 |
| 247 | KÖu-k | Gipe | 0,092759 | 0154/99-102 |
| 248 | KÖu-k | Gipe | 0,4123 | 0154/56-59 |
| 249 | Gipe | Gksz | 0,177101 | 0160/5 |
| 250 | Gipe | Gksz | 0,327041 | 0160/13 |
| 251 | KÖu-k | Gksz | 0,08828 | 0154/52-53, 0154/130-131 |
| 252 | Mt | K-Mú | 0,018052 | 0164/87 |
| 253 | Ee | K-Mú | 0,384249 | 06/10-11 |
| 254 | Gipe | K-Mú | 6,655128 | 0160/8-9, 0160/12, 0160/14-15 |
| 255 | Gipe | K-Mú | 1,802201 | 0164/86-87 |
| 256 | KÖu-k | K-Mú | 0,083872 | 0164/86 |
| 257 | KÖu-k | K-Mú | 0,448357 | 0160/8, 0160/15 |
| 258 | Gipe | K-Szv | 0,46852 | 0154/138 |
| 259 | KÖu-k | K-Szv | 0,031485 | 0154/138 |
| 260 | Vt | K-T | 0,180681 | 83/2, 86/2, 87, 88/1, 88/6, 101/2 |
| 261 | KÖu-k | K-T | 0,134705 | 107 |
| 262 | Vt | Lf | 0,685956 | 238, 242-244, 250-252 255-256 |
| 263 | KÖu-k | Lf | 0,117415 | 0166/13, 1189 |
| 264 | KÖu-k | Lf | 0,107446 | 158/4, 158/8-10, 158/13 |
| 265 | KÖu-k | Lf | 0,392503 | 144, 145/1-2, 146-149, 150/2, 151-154, 155/1-2, 156, 157/1-2 |
| 266 | KÖu-k | Lf | 0,011996 | 0170 |
| 267 | KÖu-k | Lf | 0,036053 | 299/18 |
| 268 | KÖu-k | Lf | 0,039327 | 1166/1-2, 1167/1-2, 1168/1-2 |
| 269 | KÖu-k | Lf | 0,030091 | 1145-1146, 1147/1-2 1148-1149, 1150/1 1151, 1150/4-5 |
| 270 | KÖu-k | Lf | 0,072799 | 1135/2, 1136-1137, 1138/1-2 1139/1-2, 1140-1141, 1142/1-2 1143, 1144/1-2 |
| 271 | KÖu-k | Lf | 0,033591 | 1131/5, 1132/1-3, 1133/1-2 1134/1-2 |
| 272 | KÖu-k | Lf | 0,024872 | 1129/1-2, 1130, 1131/3-4 |
| 273 | KÖu-k | Lf | 0,486285 | 0118/8, 1126/1-2, 1127 |
| 274 | KÖu-k | Lf | 0,015964 | 1192 |
| 275 | KÖu-k | Lf | 0,078334 | 1192-1205, 1206/1-2, 1207-1213 |
| 276 | KÖu-k | Lf | 0,023385 | 1215-1221 |
| 277 | KÖu-k | Lf | 0,107278 | 1052-1057, 1058/2-3 1059/3-6, 1059/7-8 1060-1062, 1063/1-2 1064, 1065/1-2, 1066/1-2 1071-1075, 1076/1 |
| 278 | Ee | Kb-Hull | 1,224831 | 0129/2 |
| 279 | KÖu-k | Kb-Hull | 0,017163 | 0129/2 |
| 280 | Mt | Közm | 0,053709 | 055/2 |
| 281 | Ee | Közm | 0,017136 | 0153/2 |
| 282 | Vt | KÖu-gy | 0,044618 | 83/2, 84/2, 87, 88/1 88/6, 101/2 |
| 283 | Má | KÖu-k | 0,062224 | 299/13 |
| 284 | Má | KÖu-k | 0,315728 | 098/1 |
| 285 | Má | KÖu-k | 0,136895 | 098/1 |
| 286 | Mt | KÖu-k | 0,055719 | 098/1 |
| 287 | Ee | KÖu-k | 0,010076 | 098/1 |
| 288 | Ee | KÖu-k | 0,176276 | 069/34 |
| 289 | Ee | KÖu-k | 0,13713 | 083/4-7 |
| 290 | Lf | KÖu-k | 0,117624 | 194 |
| 291 | Lf | KÖu-k | 0,192172 | 0118/1-8 |
| 292 | Lf | KÖu-k | 0,100158 | 973-991, 992/2 |
| 293 | Lf | KÖu-k | 0,135901 | 871 |
| 294 | Lf | KÖu-k | 0,081672 | 482-484, 485/2, 487-488 490/2, 493-495, 515/1 |
| 295 | Lf | KÖu-k | 0,073182 | 068/1 |
| 296 | Vt | KÖu-k | 0,082957 | 437, 438/3, 441 |
| 297 | Közm | KÖu-k | 0,219953 | 063/1 |
| 298 | Má | KÖu-m | 0,004292 | 046/27 |
| 299 | Ee | KÖu-m | 0,500804 | 0192 |
| 300 | Ee | KÖu-m | 0,046116 | 083/4 |
| 301 | Ee | KÖu-m | 0,017621 | 083/4 |
| 302 | Ee | KÖu-m | 0,006295 | 053/8 |
| 303 | Gipe | KÖu-m | 0,059575 | 0154/137 |
| 304 | Közm | KÖu-m | 0,018788 | 0152/2 |
| 305 | Má | Ee | 0,805257 | 0112/10 |



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|---|---|---|---|---|
| Szabolcsterv Kft.<br>Székhely: 4400 Nyíregyháza, Bocskai utca 18. szám<br>Mobil: +36 30 307 7371<br>E-mail: szabolcsterv@gmail.com | Megbízó: Bököny község önkormányzata | | A munka megnevezése: Bököny - Településterv | |
| Mészáros Ákos<br>okl. településmérnök<br>TT 14-0258 | Kulcsár Gusztáv<br>okl. építőmérnök<br>TNS 15-0300 | Szekrényes Károly Csaba<br>környezetmérnök | Rácz Géza<br>villamos szakmérnök<br>Tfs-15-0103 | Biró Károly<br>építőmérnök<br>TV-T-15-402, V-3a2/15-0402 |
| Angyal András<br>okl. villamosmérnök<br>EN-T-1-15-0403 | Vasasné Bacsó Eszter<br>épületépítész mérnök<br>GO-T/15-0506 | Zsila László<br>okl. táj- és kertépítészmérnök<br>TK 09-0583, K/1 19-1583 | Jánóczik Zsuzsanna<br>építőmérnök<br>közreműködő tervező | Papp Róbert<br>közreműködő tervező |
| A rajz megnevezése: Változások tervlapja | | Dátum: 2024. 12. hó | Törzsszám: SZT-TRT-13/2023 | Rajzszám: T-4 |