| Township | Extention | Erf | Portion | Restant | OrigErf | OrigPortion |
|---|---|---|---|---|---|---|
| BREYTEN | | 314 | 0 | | 314 | 0 |
| CASSIM PARK | | 75 | 0 | | 75 | 0 |
| CASSIM PARK | | 111 | 0 | | 111 | 0 |
| CASSIM PARK | | 135 | 0 | | 135 | 0 |
| CASSIM PARK | | 140 | 0 | | 140 | 0 |
| CASSIM PARK | | 228 | 0 | | 228 | 0 |
| CASSIM PARK | | 244 | 4 | | 244 | 8 |
| CASSIM PARK | | 244 | 5 | | 244 | 10 |
| CASSIM PARK | | 244 | 6 | | 244 | 12 |
| CASSIM PARK | | 244 | 7 | | 244 | 14 |
| CASSIM PARK | | 244 | 8 | | 244 | 16 |
| CASSIM PARK | | 250 | 0 | | 250 | 0 |
| DAVEL | | 546 | 2 | R/E | 546 | 5 |
| DAVEL | | 546 | 3 | R/E | 546 | 7 |
| ERMELO | | 43 | 0 | | 43 | 0 |
| ERMELO | | 50 | 3 | | 50 | 6 |
| ERMELO | | 96 | 0 | R/E | 96 | 99999 |
| ERMELO | | 147 | 0 | | 147 | 0 |
| ERMELO | | 506 | 2 | | 506 | 4 |
| ERMELO | | 507 | 0 | R/E | 507 | 99999 |
| ERMELO | | 524 | 14 | | 524 | 28 |
| ERMELO | | 534 | 3 | | 534 | 6 |
| ERMELO | | 562 | 2 | | 562 | 4 |
| ERMELO | | 576 | 1 | R/E | 576 | 3 |
| ERMELO | | 598 | 1 | R/E | 598 | 3 |
| ERMELO | | 637 | 1 | R/E | 637 | 3 |
| ERMELO | | 637 | 0 | R/E | 637 | 99999 |
| ERMELO | | 655 | 5 | | 655 | 10 |
| ERMELO | | 671 | 3 | | 671 | 6 |
| ERMELO | | 700 | 0 | R/E | 700 | 99999 |
| ERMELO | | 739 | 1 | R/E | 739 | 3 |
| ERMELO | | 740 | 0 | R/E | 740 | 99999 |
| ERMELO | | 796 | 6 | | 796 | 12 |
| ERMELO | | 796 | 6 | | 796 | 12 |
| ERMELO | | 796 | 6 | | 796 | 12 |
| ERMELO | | 5250 | 0 | | 5250 | 0 |
| ERMELO | | 10105 | 13 | | 10105 | 26 |
| ERMELO | 5 | 1229 | 0 | R/E | 1229 | 99999 |
| ERMELO | 6 | 4891 | 0 | R/E | 4891 | 99999 |
| ERMELO | 9 | 1397 | 0 | | 1397 | 0 |
| ERMELO | 9 | 1690 | 0 | | 1690 | 0 |
| ERMELO | 12 | 3817 | 23 | | 3817 | 46 |
| ERMELO | 14 | 3465 | 1 | | 3465 | 2 |
| ERMELO | 17 | 3889 | 2 | | 3889 | 4 |
| ERMELO | 17 | 3889 | 0 | R/E | 3889 | 99999 |

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|---|---|---|---|---|---|---|
| ERMELO | 17 | 4143 | 0 | | 4143 | 0 |
| ERMELO | 18 | 5251 | 32 | | 5251 | 64 |
| ERMELO | 18 | 5251 | 33 | | 5251 | 66 |
| ERMELO | 18 | 5251 | 34 | | 5251 | 68 |
| ERMELO | 18 | 5251 | 35 | | 5251 | 70 |
| ERMELO | 18 | 5251 | 36 | | 5251 | 72 |
| ERMELO | 18 | 5251 | 37 | | 5251 | 74 |
| ERMELO | 18 | 5251 | 38 | | 5251 | 76 |
| ERMELO | 18 | 5251 | 39 | | 5251 | 78 |
| ERMELO | 18 | 5251 | 58 | | 5251 | 116 |
| ERMELO | 18 | 5253 | 8 | | 5253 | 16 |
| ERMELO | 18 | 5253 | 29 | | 5253 | 58 |
| ERMELO | 18 | 10341 | 34 | | 10341 | 68 |
| ERMELO | 18 | 10341 | 35 | | 10341 | 70 |
| ERMELO | 18 | 10341 | 36 | | 10341 | 72 |
| ERMELO | 18 | 10341 | 37 | | 10341 | 74 |
| ERMELO | 18 | 10341 | 38 | | 10341 | 76 |
| ERMELO | 18 | 10341 | 39 | | 10341 | 78 |
| ERMELO | 18 | 10341 | 81 | | 10341 | 162 |
| ERMELO | 18 | 10341 | 88 | | 10341 | 176 |
| ERMELO | 21 | 5076 | 0 | | 5076 | 0 |
| ERMELO | 37 | 10205 | 0 | | 10205 | 0 |
| ERMELO | 37 | 10207 | 0 | | 10207 | 0 |
| ERMELO | 37 | 99999 | 0 | | 99999 | 0 |
| ERMELO | 39 | 10117 | 0 | | 10117 | 0 |
| WESSELTON | | 2845 | 0 | | 2845 | 0 |
| WESSELTOI | 3 | 4073 | 0 | R/E | 4073 | 99999 |
| WESSELTOI | 7 | 8588 | 0 | | 8588 | 0 |
| IS | | 216 | 0 | R/E | 216 | 99999 |
| IS | | 218 | 3 | R/E | 218 | 7 |
| IS | | 218 | 0 | R/E | 218 | 99999 |
| IS | | 219 | 4 | | 219 | 8 |
| IS | | 219 | 0 | R/E | 219 | 99999 |
| IS | | 220 | 2 | R/E | 220 | 5 |
| IS | | 233 | 1 | R/E | 233 | 3 |
| IS | | 233 | 4 | | 233 | 8 |
| IS | | 233 | 10 | R/E | 233 | 21 |
| IS | | 233 | 11 | R/E | 233 | 23 |
| IS | | 268 | 35 | | 268 | 70 |
| IS | | 268 | 37 | | 268 | 74 |
| IS | | 269 | 3 | R/E | 269 | 7 |
| IS | | 269 | 14 | | 269 | 28 |
| IS | | 269 | 16 | | 269 | 32 |
| IS | | 418 | 0 | | 418 | 0 |
| IS | | 426 | 2 | | 426 | 4 |

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|---|---|---|---|---|---|---|
| IS | | 428 | 1 | R/E | 428 | 3 |
| IS | | 428 | 4 | R/E | 428 | 9 |
| IS | | 428 | 10 | | 428 | 20 |
| IS | | 428 | 11 | | 428 | 22 |
| IS | | 428 | 14 | | 428 | 28 |
| IS | | 429 | 2 | | 429 | 4 |
| IS | | 449 | 0 | R/E | 449 | 99999 |
| IS | | 477 | 2 | | 477 | 4 |
| IS | | 847 | 0 | | 847 | 0 |
| IT | | 78 | 0 | R/E | 78 | 99999 |
| IT | | 87 | 1 | R/E | 87 | 3 |
| IT | | 87 | 2 | R/E | 87 | 5 |
| IT | | 87 | 0 | R/E | 87 | 99999 |
| IT | | 88 | 3 | | 88 | 6 |
| IT | | 88 | 4 | | 88 | 8 |
| IT | | 89 | 1 | | 89 | 2 |
| IT | | 89 | 0 | R/E | 89 | 99999 |
| IT | | 90 | 0 | R/E | 90 | 99999 |
| IT | | 104 | 3 | | 104 | 6 |
| IT | | 114 | 2 | R/E | 114 | 5 |
| IT | | 114 | 6 | | 114 | 12 |
| IT | | 114 | 8 | | 114 | 16 |
| IT | | 118 | 0 | | 118 | 0 |
| IT | | 124 | 72 | | 124 | 144 |
| IT | | 128 | 3 | | 128 | 6 |
| IT | | 129 | 1 | | 129 | 2 |
| IT | | 129 | 2 | | 129 | 4 |
| IT | | 129 | 0 | R/E | 129 | 99999 |
| IT | | 134 | 13 | R/E | 134 | 27 |
| IT | | 134 | 13 | R/E | 134 | 27 |
| IT | | 134 | 13 | R/E | 134 | 27 |
| IT | | 134 | 16 | R/E | 134 | 33 |
| IT | | 134 | 17 | | 134 | 34 |
| IT | | 138 | 1 | R/E | 138 | 3 |
| IT | | 139 | 4 | | 139 | 8 |
| IT | | 140 | 0 | R/E | 140 | 99999 |
| IT | | 230 | 6 | | 230 | 12 |
| IT | | 230 | 9 | | 230 | 18 |
| IT | | 231 | 16 | | 231 | 32 |
| IT | | 231 | 7 | | 231 | 14 |
| IT | | 231 | 15 | | 231 | 30 |
| IT | | 232 | 3 | | 232 | 6 |
| IT | | 232 | 0 | R/E | 232 | 99999 |
| IT | | 256 | 1 | | 256 | 2 |
| IT | | 261 | 9 | R/E | 261 | 19 |

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|---|---|---|---|---|---|---|
| IT | | 261 | 38 | | 261 | 76 |
| IT | | 261 | 46 | | 261 | 92 |
| IT | | 261 | 131 | | 261 | 262 |
| IT | | 261 | 135 | | 261 | 270 |
| IT | | 262 | 44 | | 262 | 88 |
| IT | | 262 | 146 | | 262 | 292 |
| IT | | 263 | 16 | | 263 | 32 |
| IT | | 268 | 5 | R/E | 268 | 11 |
| IT | | 268 | 266 | | 268 | 532 |
| IT | | 268 | 267 | | 268 | 534 |
| IT | | 268 | 49 | | 268 | 98 |
| IT | | 292 | 19 | | 292 | 38 |
| IT | | 293 | 4 | | 293 | 8 |
| IT | | 321 | 26 | | 321 | 52 |
| IT | | 321 | 11 | | 321 | 22 |
| IT | | 321 | 21 | | 321 | 42 |
| ERMELO | | 337 | 0 | | 337 | 0 |
| ERMELO | | 507 | 1 | | 507 | 2 |
| ERMELO | 5 | 991 | 0 | R/E | 991 | 99999 |
| ERMELO | 9 | 1506 | 0 | R/E | 1506 | 99999 |
| ERMELO | 9 | 1506 | 0 | R/E | 1506 | 99999 |
| ERMELO | 9 | 1801 | 0 | | 1801 | 0 |
| ERMELO | 14 | 3547 | 0 | R/E | 3547 | 99999 |
| ERMELO | 14 | 3574 | 1 | | 3574 | 2 |
| ERMELO | 17 | 4145 | 0 | | 4145 | 0 |
| ERMELO | 37 | 10213 | 0 | | 10213 | 0 |
| ERMELO | 37 | 10265 | 0 | | 10265 | 0 |
| IS | | 273 | 4 | R/E | 273 | 9 |
| IS | | 274 | 2 | R/E | 274 | 5 |
| IS | | 448 | 7 | R/E | 448 | 15 |
| IS | | 448 | 13 | | 448 | 26 |
| ERMELO | 37 | 99999 | 0 | | 99999 | 0 |
| CASSIM PARK | | 79 | 0 | | 79 | 0 |
| CASSIM PARK | | 92 | 0 | | 92 | 0 |
| CASSIM PARK | | 134 | 0 | | 134 | 0 |
| CASSIM PARK | | 239 | 0 | | 239 | 0 |
| CASSIM PARK | | 248 | 0 | | 248 | 0 |
| CASSIM PARK | | 547 | 0 | | 547 | 0 |
| CASSIM PAI | 1 | 301 | 0 | | 301 | 0 |
| ERMELO | | 49 | 7 | | 49 | 14 |
| ERMELO | | 135 | 0 | | 135 | 0 |
| ERMELO | | 196 | 0 | | 196 | 0 |
| ERMELO | | 558 | 0 | R/E | 558 | 99999 |
| ERMELO | | 4889 | 0 | | 4889 | 0 |
| ERMELO | | 4898 | 0 | | 4898 | 0 |

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|---|---|---|---|---|---|---|
| ERMELO | 5 | 1207 | 1 | | 1207 | 2 |
| ERMELO | 5 | 10137 | 0 | | 10137 | 0 |
| ERMELO | 14 | 3235 | 1 | | 3235 | 2 |
| ERMELO | 14 | 3324 | 0 | | 3324 | 0 |
| ERMELO | 14 | 3463 | 0 | | 3463 | 0 |
| ERMELO | 14 | 3542 | 0 | | 3542 | 0 |
| ERMELO | 18 | 16304 | 30 | | 16304 | 60 |
| ERMELO | 21 | 5093 | 0 | | 5093 | 0 |
| ERMELO | 21 | 5096 | 0 | | 5096 | 0 |
| ERMELO | 21 | 5097 | 0 | | 5097 | 0 |
| ERMELO | 21 | 5098 | 0 | | 5098 | 0 |
| ERMELO | 21 | 5113 | 0 | | 5113 | 0 |
| ERMELO | 21 | 5114 | 0 | | 5114 | 0 |
| ERMELO | 37 | 10148 | 0 | | 10148 | 0 |
| ERMELO | 37 | 10149 | 0 | | 10149 | 0 |
| ERMELO | 37 | 10150 | 0 | | 10150 | 0 |
| ERMELO | 37 | 10151 | 0 | | 10151 | 0 |
| ERMELO | 37 | 10152 | 0 | | 10152 | 0 |
| ERMELO | 37 | 10153 | 0 | | 10153 | 0 |
| ERMELO | 37 | 10154 | 0 | | 10154 | 0 |
| ERMELO | 37 | 10155 | 0 | | 10155 | 0 |
| ERMELO | 37 | 10156 | 0 | | 10156 | 0 |
| ERMELO | 37 | 10157 | 0 | | 10157 | 0 |
| ERMELO | 37 | 10158 | 0 | | 10158 | 0 |
| ERMELO | 37 | 10159 | 0 | | 10159 | 0 |
| ERMELO | 37 | 10160 | 0 | | 10160 | 0 |
| ERMELO | 37 | 10161 | 0 | | 10161 | 0 |
| ERMELO | 37 | 10162 | 0 | | 10162 | 0 |
| ERMELO | 37 | 10163 | 0 | | 10163 | 0 |
| ERMELO | 37 | 10164 | 0 | | 10164 | 0 |
| ERMELO | 37 | 10165 | 0 | | 10165 | 0 |
| ERMELO | 37 | 10166 | 0 | | 10166 | 0 |
| ERMELO | 37 | 10167 | 0 | | 10167 | 0 |
| ERMELO | 37 | 10168 | 0 | | 10168 | 0 |
| ERMELO | 37 | 10169 | 0 | | 10169 | 0 |
| ERMELO | 37 | 10170 | 0 | | 10170 | 0 |
| ERMELO | 37 | 10171 | 0 | | 10171 | 0 |
| ERMELO | 37 | 10172 | 0 | | 10172 | 0 |
| ERMELO | 37 | 10173 | 0 | | 10173 | 0 |
| ERMELO | 37 | 10174 | 0 | | 10174 | 0 |
| ERMELO | 37 | 10175 | 0 | | 10175 | 0 |
| ERMELO | 37 | 10176 | 0 | | 10176 | 0 |
| ERMELO | 37 | 10177 | 0 | | 10177 | 0 |
| ERMELO | 37 | 10178 | 0 | | 10178 | 0 |
| ERMELO | 37 | 10179 | 0 | | 10179 | 0 |

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|---|---|---|---|---|---|---|
| ERMELO | 37 | 10180 | 0 | | 10180 | 0 |
| ERMELO | 37 | 10181 | 0 | | 10181 | 0 |
| ERMELO | 37 | 10182 | 0 | | 10182 | 0 |
| ERMELO | 37 | 10183 | 0 | | 10183 | 0 |
| ERMELO | 37 | 10184 | 0 | | 10184 | 0 |
| ERMELO | 37 | 10185 | 0 | | 10185 | 0 |
| ERMELO | 37 | 10186 | 0 | | 10186 | 0 |
| ERMELO | 37 | 10187 | 0 | | 10187 | 0 |
| ERMELO | 37 | 10188 | 0 | | 10188 | 0 |
| ERMELO | 37 | 10189 | 0 | | 10189 | 0 |
| ERMELO | 37 | 10190 | 0 | | 10190 | 0 |
| ERMELO | 37 | 10191 | 0 | | 10191 | 0 |
| ERMELO | 37 | 10192 | 0 | | 10192 | 0 |
| ERMELO | 37 | 10193 | 0 | | 10193 | 0 |
| ERMELO | 37 | 10194 | 0 | | 10194 | 0 |
| ERMELO | 37 | 10195 | 0 | | 10195 | 0 |
| ERMELO | 37 | 10196 | 0 | | 10196 | 0 |
| ERMELO | 37 | 10197 | 0 | | 10197 | 0 |
| ERMELO | 37 | 10198 | 0 | | 10198 | 0 |
| ERMELO | 37 | 10201 | 0 | | 10201 | 0 |
| ERMELO | 37 | 10202 | 0 | | 10202 | 0 |
| ERMELO | 37 | 10203 | 0 | | 10203 | 0 |
| ERMELO | 37 | 10206 | 0 | | 10206 | 0 |
| ERMELO | 37 | 10208 | 0 | | 10208 | 0 |
| ERMELO | 37 | 10211 | 0 | | 10211 | 0 |
| ERMELO | 37 | 10212 | 0 | | 10212 | 0 |
| ERMELO | 37 | 10215 | 0 | | 10215 | 0 |
| ERMELO | 37 | 10216 | 0 | | 10216 | 0 |
| ERMELO | 37 | 10217 | 0 | | 10217 | 0 |
| ERMELO | 37 | 10218 | 0 | | 10218 | 0 |
| ERMELO | 37 | 10219 | 0 | | 10219 | 0 |
| ERMELO | 37 | 10220 | 0 | | 10220 | 0 |
| ERMELO | 37 | 10221 | 0 | | 10221 | 0 |
| ERMELO | 37 | 10222 | 0 | | 10222 | 0 |
| ERMELO | 37 | 10223 | 0 | | 10223 | 0 |
| ERMELO | 37 | 10224 | 0 | | 10224 | 0 |
| ERMELO | 37 | 10225 | 0 | | 10225 | 0 |
| ERMELO | 37 | 10226 | 0 | | 10226 | 0 |
| ERMELO | 37 | 10227 | 0 | | 10227 | 0 |
| ERMELO | 37 | 10228 | 0 | | 10228 | 0 |
| ERMELO | 37 | 10229 | 0 | | 10229 | 0 |
| ERMELO | 37 | 10230 | 0 | | 10230 | 0 |
| ERMELO | 37 | 10231 | 0 | | 10231 | 0 |
| ERMELO | 37 | 10232 | 0 | | 10232 | 0 |
| ERMELO | 37 | 10233 | 0 | | 10233 | 0 |

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|---|---|---|---|---|---|---|
| ERMELO | 37 | 10234 | 0 | | 10234 | 0 |
| ERMELO | 37 | 10235 | 0 | | 10235 | 0 |
| ERMELO | 37 | 10236 | 0 | | 10236 | 0 |
| ERMELO | 37 | 10237 | 0 | | 10237 | 0 |
| ERMELO | 37 | 10242 | 0 | | 10242 | 0 |
| ERMELO | 37 | 10243 | 0 | | 10243 | 0 |
| ERMELO | 37 | 10244 | 0 | | 10244 | 0 |
| ERMELO | 37 | 10245 | 0 | | 10245 | 0 |
| ERMELO | 37 | 10246 | 0 | | 10246 | 0 |
| ERMELO | 37 | 10247 | 0 | | 10247 | 0 |
| ERMELO | 37 | 10248 | 0 | | 10248 | 0 |
| ERMELO | 37 | 10249 | 0 | | 10249 | 0 |
| ERMELO | 37 | 10250 | 0 | | 10250 | 0 |
| ERMELO | 37 | 10251 | 0 | | 10251 | 0 |
| ERMELO | 37 | 10252 | 0 | | 10252 | 0 |
| ERMELO | 37 | 10253 | 0 | | 10253 | 0 |
| ERMELO | 37 | 10254 | 0 | | 10254 | 0 |
| ERMELO | 37 | 10255 | 0 | | 10255 | 0 |
| ERMELO | 37 | 10256 | 0 | | 10256 | 0 |
| ERMELO | 37 | 10257 | 0 | | 10257 | 0 |
| ERMELO | 37 | 10306 | 0 | | 10306 | 0 |
| ERMELO | 37 | 10307 | 0 | | 10307 | 0 |
| ERMELO | 37 | 10308 | 0 | | 10308 | 0 |
| ERMELO | 37 | 10309 | 0 | | 10309 | 0 |
| ERMELO | 37 | 10310 | 0 | | 10310 | 0 |
| ERMELO | 37 | 10311 | 0 | | 10311 | 0 |
| ERMELO | 37 | 10312 | 0 | | 10312 | 0 |
| ERMELO | 37 | 10313 | 0 | | 10313 | 0 |
| ERMELO | 37 | 10314 | 0 | | 10314 | 0 |
| ERMELO | 37 | 10315 | 0 | | 10315 | 0 |
| ERMELO | 37 | 10316 | 0 | | 10316 | 0 |
| ERMELO | 37 | 10317 | 0 | | 10317 | 0 |
| ERMELO | 37 | 10318 | 0 | | 10318 | 0 |
| ERMELO | 37 | 10319 | 0 | | 10319 | 0 |
| ERMELO | 37 | 10320 | 0 | | 10320 | 0 |
| ERMELO | 37 | 10321 | 0 | | 10321 | 0 |
| ERMELO | 37 | 10322 | 0 | | 10322 | 0 |
| ERMELO | 37 | 10323 | 0 | | 10323 | 0 |
| ERMELO | 37 | 10324 | 0 | | 10324 | 0 |
| ERMELO | 37 | 10325 | 0 | | 10325 | 0 |
| ERMELO | 37 | 10326 | 0 | | 10326 | 0 |
| IS | | 276 | 37 | | 276 | 74 |
| IS | | 276 | 86 | | 276 | 172 |
| IT | | 76 | 3 | R/E | 76 | 7 |
| IT | | 79 | 5 | | 79 | 10 |

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|---|---|---|---|---|---|---|
| IT | | 79 | 7 | | 79 | 14 |
| IT | | 94 | 1 | | 94 | 2 |
| IT | | 94 | 0 | R/E | 94 | 99999 |
| IT | | 104 | 2 | | 104 | 4 |
| IT | | 105 | 5 | | 105 | 10 |
| IT | | 106 | 1 | R/E | 106 | 3 |
| IT | | 114 | 3 | | 114 | 6 |
| IT | | 114 | 4 | | 114 | 8 |
| IT | | 114 | 10 | | 114 | 20 |
| IT | | 116 | 1 | R/E | 116 | 3 |
| IT | | 116 | 2 | R/E | 116 | 5 |
| IT | | 116 | 3 | | 116 | 6 |
| IT | | 116 | 5 | | 116 | 10 |
| IT | | 116 | 7 | | 116 | 14 |
| IT | | 117 | 4 | | 117 | 8 |
| IT | | 117 | 0 | R/E | 117 | 99999 |
| IT | | 231 | 3 | | 231 | 6 |
| IT | | 231 | 11 | | 231 | 22 |
| IT | | 289 | 14 | | 289 | 28 |
| IT | | 289 | 23 | | 289 | 46 |
| IT | | 290 | 11 | | 290 | 22 |
| IT | | 290 | 11 | | 290 | 22 |
| IT | | 290 | 11 | | 290 | 22 |
| IT | | 290 | 23 | | 290 | 46 |
| IT | | 290 | 24 | | 290 | 48 |
| IT | | 290 | 25 | | 290 | 50 |
| IT | | 114 | 2 | R/E | 114 | 5 |
| ERMELO | 37 | 99999 | 0 | | 99999 | 0 |
| CASSIM PARK | | 68 | 0 | | 68 | 0 |
| CASSIM PARK | | 113 | 0 | | 113 | 0 |
| CASSIM PARK | | 252 | 0 | | 252 | 0 |
| CASSIM PARK | | 337 | 0 | | 337 | 0 |
| CASSIM PARK | | 5562 | 1 | | 5562 | 2 |
| CASSIM PARK | | 5562 | 2 | | 5562 | 4 |
| CASSIM PARK | | 5562 | 3 | | 5562 | 6 |
| CASSIM PARK | | 5562 | 4 | | 5562 | 8 |
| CASSIM PARK | | 5562 | 5 | | 5562 | 10 |
| CASSIM PAI | 2 | 522 | 0 | | 522 | 0 |
| ERMELO | | 44 | 0 | | 44 | 0 |
| ERMELO | | 89 | 0 | | 89 | 0 |
| ERMELO | | 93 | 0 | R/E | 93 | 99999 |
| ERMELO | | 260 | 0 | | 260 | 0 |
| ERMELO | | 263 | 1 | | 263 | 2 |
| ERMELO | | 415 | 3 | | 415 | 6 |
| ERMELO | | 524 | 11 | | 524 | 22 |

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|---|---|---|---|---|---|---|
| ERMELO | | 524 | 12 | | 524 | 24 |
| ERMELO | | 524 | 13 | | 524 | 26 |
| ERMELO | | 524 | 15 | | 524 | 30 |
| ERMELO | | 524 | 16 | | 524 | 32 |
| ERMELO | | 529 | 1 | R/E | 529 | 3 |
| ERMELO | | 598 | 0 | R/E | 598 | 99999 |
| ERMELO | | 691 | 6 | | 691 | 12 |
| ERMELO | | 691 | 7 | | 691 | 14 |
| ERMELO | | 691 | 8 | | 691 | 16 |
| ERMELO | | 691 | 9 | | 691 | 18 |
| ERMELO | | 691 | 10 | | 691 | 20 |
| ERMELO | | 691 | 11 | | 691 | 22 |
| ERMELO | | 691 | 12 | | 691 | 24 |
| ERMELO | | 691 | 13 | | 691 | 26 |
| ERMELO | | 708 | 1 | R/E | 708 | 3 |
| ERMELO | | 857 | 0 | | 857 | 0 |
| ERMELO | | 1314 | 0 | | 1314 | 0 |
| ERMELO | | 1333 | 2 | | 1333 | 4 |
| ERMELO | | 2885 | 0 | | 2885 | 0 |
| ERMELO | | 4893 | 0 | | 4893 | 0 |
| ERMELO | | 4917 | 2 | | 4917 | 4 |
| ERMELO | | 4917 | 3 | | 4917 | 6 |
| ERMELO | | 10098 | 0 | | 10098 | 0 |
| ERMELO | 2 | 4870 | 0 | R/E | 4870 | 99999 |
| ERMELO | 4 | 894 | 0 | | 894 | 0 |
| ERMELO | 5 | 1301 | 0 | | 1301 | 0 |
| ERMELO | 6 | 924 | 0 | | 924 | 0 |
| ERMELO | 9 | 1360 | 0 | | 1360 | 0 |
| ERMELO | 9 | 1459 | 0 | | 1459 | 0 |
| ERMELO | 9 | 1460 | 0 | | 1460 | 0 |
| ERMELO | 9 | 1471 | 0 | R/E | 1471 | 99999 |
| ERMELO | 9 | 1715 | 0 | | 1715 | 0 |
| ERMELO | 9 | 4872 | 13 | | 4872 | 26 |
| ERMELO | 9 | 4892 | 0 | | 4892 | 0 |
| ERMELO | 14 | 3120 | 0 | R/E | 3120 | 99999 |
| ERMELO | 14 | 3170 | 0 | | 3170 | 0 |
| ERMELO | 14 | 3172 | 0 | | 3172 | 0 |
| ERMELO | 14 | 3174 | 0 | | 3174 | 0 |
| ERMELO | 14 | 3177 | 3 | | 3177 | 6 |
| ERMELO | 14 | 3624 | 0 | | 3624 | 0 |
| ERMELO | 14 | 3711 | 0 | | 3711 | 0 |
| ERMELO | 17 | 4011 | 0 | | 4011 | 0 |
| ERMELO | 17 | 4150 | 0 | | 4150 | 0 |
| ERMELO | 18 | 5251 | 63 | R/E | 5251 | 127 |
| ERMELO | 19 | 4395 | 0 | | 4395 | 0 |

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|---|---|---|---|---|---|---|
| ERMELO | 21 | 5136 | 1 | | 5136 | 2 |
| ERMELO | 21 | 5136 | 0 | R/E | 5136 | 99999 |
| KWADELA | | 280 | 0 | | 280 | 0 |
| NEW ERMELO | | 88 | 0 | | 88 | 0 |
| SHEEPMOOR | | 601 | 0 | | 601 | 0 |
| IS | | 228 | 2 | | 228 | 4 |
| IS | | 228 | 3 | | 228 | 6 |
| IS | | 232 | 8 | | 232 | 16 |
| IS | | 232 | 11 | | 232 | 22 |
| IS | | 232 | 0 | R/E | 232 | 99999 |
| IS | | 245 | 15 | | 245 | 30 |
| IS | | 254 | 0 | R/E | 254 | 99999 |
| IS | | 255 | 1 | R/E | 255 | 3 |
| IS | | 267 | 8 | | 267 | 16 |
| IS | | 270 | 2 | | 270 | 4 |
| IS | | 273 | 1 | | 273 | 2 |
| IS | | 276 | 59 | | 276 | 118 |
| IS | | 454 | 4 | R/E | 454 | 9 |
| IS | | 454 | 13 | | 454 | 26 |
| IS | | 473 | 3 | R/E | 473 | 7 |
| IT | | 71 | 0 | | 71 | 0 |
| IT | | 71 | 0 | | 71 | 0 |
| IT | | 71 | 0 | | 71 | 0 |
| IT | | 71 | 0 | R/E | 71 | 99999 |
| IT | | 71 | 1 | | 71 | 2 |
| IT | | 71 | 0 | R/E | 71 | 99999 |
| IT | | 71 | 0 | R/E | 71 | 99999 |
| IT | | 109 | 2 | R/E | 109 | 5 |
| IT | | 109 | 9 | | 109 | 18 |
| IT | | 124 | 32 | | 124 | 64 |
| IT | | 129 | 5 | | 129 | 10 |
| IT | | 137 | 1 | R/E | 137 | 3 |
| IT | | 137 | 2 | R/E | 137 | 5 |
| IT | | 137 | 3 | | 137 | 6 |
| IT | | 137 | 4 | | 137 | 8 |
| IT | | 138 | 3 | | 138 | 6 |
| IT | | 262 | 45 | | 262 | 90 |
| IT | | 271 | 1 | R/E | 271 | 3 |
| IT | | 271 | 10 | | 271 | 20 |
| IT | | 272 | 3 | | 272 | 6 |
| IT | | 297 | 8 | | 297 | 16 |
| ERMELO | | 524 | 14 | | 524 | 28 |
| ERMELO | | 49 | 8 | | 49 | 16 |
| ERMELO | | 49 | 9 | | 49 | 18 |
| ERMELO | | 356 | 0 | | 356 | 0 |

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|---|---|---|---|---|---|---|
| ERMELO | | 632 | 0 | R/E | 632 | 99999 |
| ERMELO | | 700 | 4 | | 700 | 8 |
| ERMELO | | 3801 | 0 | | 3801 | 0 |
| ERMELO | 3 | 842 | 0 | | 842 | 0 |
| BREYTEN | | 914 | 0 | | 914 | 0 |
| BREYTEN | | 914 | 0 | | 914 | 0 |
| BREYTEN | 1 | 966 | 18 | | 966 | 36 |
| BREYTEN | 1 | 966 | 18 | | 966 | 36 |
| BREYTEN | 1 | 966 | 18 | | 966 | 36 |
| ERMELO | | 193 | 0 | R/E | 193 | 99999 |
| ERMELO | | 341 | 0 | R/E | 341 | 99999 |
| ERMELO | | 1927 | 0 | | 1927 | 0 |
| ERMELO | | 4869 | 0 | | 4869 | 0 |
| ERMELO | | 4869 | 0 | | 4869 | 0 |
| ERMELO | | 4869 | 0 | | 4869 | 0 |
| ERMELO | 5 | 963 | 0 | | 963 | 0 |
| LAKE CHRISSIE | | 152 | 0 | R/E | 152 | 99999 |
| LAKE CHRISSIE | | 152 | 0 | R/E | 152 | 99999 |
| LAKE CHRISSIE | | 152 | 0 | R/E | 152 | 99999 |
| LAKE CHRISSIE | | 152 | 0 | R/E | 152 | 99999 |
| WESSELTON | | 803 | 0 | | 803 | 0 |
| WESSELTOI | 2 | 3404 | 0 | | 3404 | 0 |
| WESSELTOI | 2 | 3404 | 0 | | 3404 | 0 |
| WESSELTOI | 2 | 3404 | 0 | | 3404 | 0 |
| WESSELTOI | 5 | 7976 | 0 | | 7976 | 0 |
| WESSELTOI | 5 | 8222 | 0 | | 8222 | 0 |
| IT | | 230 | 7 | | 230 | 14 |
| IT | | 230 | 7 | | 230 | 14 |
| IT | | 304 | 1 | R/E | 304 | 3 |
| IT | | 304 | 1 | R/E | 304 | 3 |
| ERMELO | 14 | 3463 | 0 | | 3463 | 0 |
| ERMELO | | 713 | 0 | R/E | 713 | 99999 |
| ERMELO | 5 | 1234 | 0 | | 1234 | 0 |
| ERMELO | 18 | 16273 | 52 | | 16273 | 104 |
| ERMELO | 18 | 16273 | 278 | | 16273 | 556 |
| ERMELO | | 520 | 0 | R/E | 520 | 99999 |
| ERMELO | | 543 | 5 | | 543 | 10 |
| ERMELO | | 566 | 2 | | 566 | 4 |
| ERMELO | | 570 | 1 | | 570 | 2 |
| ERMELO | | 571 | 1 | R/E | 571 | 3 |
| ERMELO | | 571 | 1 | R/E | 571 | 3 |
| ERMELO | | 571 | 1 | R/E | 571 | 3 |
| ERMELO | | 608 | 5 | | 608 | 10 |
| ERMELO | | 616 | 0 | R/E | 616 | 99999 |
| ERMELO | | 647 | 1 | R/E | 647 | 3 |

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|---|---|---|---|---|---|---|
| ERMELO | | 4904 | 0 | | 4904 | 0 |
| ERMELO | 14 | 3733 | 0 | | 3733 | 0 |
| ERMELO | 18 | 10334 | 20 | | 10334 | 40 |
| WESSELTOI | 4 | 5097 | 28 | | 5097 | 56 |
| WESSELTOI | 11 | 9637 | 0 | | 9637 | 0 |
| ERMELO | | 197 | 0 | R/E | 197 | 99999 |
| ERMELO | 14 | 3633 | 0 | | 3633 | 0 |
| ERMELO | 14 | 3679 | 0 | R/E | 3679 | 99999 |
| ERMELO | 21 | 5135 | 0 | | 5135 | 0 |
| ERMELO | | 621 | 1 | R/E | 621 | 3 |
| ERMELO | | 621 | 1 | R/E | 621 | 3 |
| ERMELO | | 621 | 1 | R/E | 621 | 3 |
| ERMELO | | 781 | 3 | | 781 | 6 |
| ERMELO | 5 | 1037 | 0 | R/E | 1037 | 99999 |
| ERMELO | 14 | 3313 | 0 | | 3313 | 0 |
| ERMELO | | 779 | 0 | R/E | 779 | 99999 |
| ERMELO | 6 | 901 | 0 | | 901 | 0 |
| CASSIM PARK | | 254 | 0 | | 254 | 0 |
| CASSIM PARK | | 254 | 1 | | 254 | 2 |
| CASSIM PARK | | 254 | 0 | R/E | 254 | 99999 |
| ERMELO | | 621 | 0 | R/E | 621 | 99999 |
| ERMELO | | 621 | 0 | R/E | 621 | 99999 |
| ERMELO | | 621 | 0 | R/E | 621 | 99999 |
| ERMELO | 9 | 10083 | 0 | | 10083 | 0 |
| ERMELO | 17 | 3889 | 1 | | 3889 | 2 |
| ERMELO | 17 | 3889 | 2 | | 3889 | 4 |
| ERMELO | 17 | 3889 | 0 | R/E | 3889 | 99999 |
| ERMELO | 17 | 17104 | 0 | | 17104 | 0 |
| ERMELO | 18 | 16261 | 5 | | 16261 | 10 |
| WESSELTON | | 3491 | 0 | | 3491 | 0 |
| ERMELO | 14 | 3770 | 0 | | 3770 | 0 |
| ERMELO | 14 | 3770 | 1 | | 3770 | 2 |
| ERMELO | 14 | 3770 | 0 | R/E | 3770 | 99999 |
| ERMELO | 18 | 10341 | 88 | | 10341 | 176 |
| CASSIM PARK | | 254 | 1 | | 254 | 2 |
| CASSIM PARK | | 254 | 0 | R/E | 254 | 99999 |
| BREYTEN | | 244 | 0 | | 244 | 0 |
| BREYTEN | | 283 | 0 | | 283 | 0 |
| BREYTEN | | 329 | 0 | | 329 | 0 |
| ERMELO | | 654 | 4 | | 654 | 8 |
| ERMELO | | 665 | 0 | R/E | 665 | 99999 |
| ERMELO | 5 | 1179 | 0 | R/E | 1179 | 99999 |
| ERMELO | 14 | 3165 | 0 | | 3165 | 0 |
| ERMELO | 14 | 3287 | 1 | | 3287 | 2 |
| ERMELO | 14 | 3287 | 0 | R/E | 3287 | 99999 |

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|---|---|---|---|---|---|---|
| ERMELO | 18 | 9715 | 0 | | 9715 | 0 |
| IS | | 236 | 5 | | 236 | 10 |
| IS | | 250 | 0 | R/E | 250 | 99999 |
| IS | | 251 | 5 | | 251 | 10 |
| IT | | 231 | 13 | | 231 | 26 |
| ERMELO | 18 | 16273 | 212 | | 16273 | 424 |
| ERMELO | 18 | 16273 | 214 | | 16273 | 428 |
| ERMELO | 18 | 16304 | 31 | | 16304 | 62 |
| ERMELO | 18 | 16304 | 66 | | 16304 | 132 |
| ERMELO | 18 | 16273 | 179 | | 16273 | 358 |
| ERMELO | 18 | 16273 | 214 | | 16273 | 428 |
| ERMELO | 18 | 16304 | 31 | | 16304 | 62 |
| ERMELO | 9 | 1776 | 2 | | 1776 | 4 |
| WESSELTON | | 712 | 0 | | 712 | 0 |
| ERMELO | 5 | 1158 | 0 | R/E | 1158 | 99999 |
| ERMELO | 14 | 3703 | 0 | | 3703 | 0 |
| KWAZANEL | 4 | 951 | 0 | | 951 | 0 |
| IT | | 262 | 19 | R/E | 262 | 39 |
| ERMELO | | 556 | 0 | R/E | 556 | 99999 |
| ERMELO | 17 | 4037 | 0 | | 4037 | 0 |
| ERMELO | 17 | 7256 | 7 | | 7256 | 14 |
| ERMELO | 21 | 5077 | 0 | | 5077 | 0 |
| ERMELO | 35 | 9330 | 0 | | 9330 | 0 |
| SS LEMON TREE | | 4 | 0 | | 4 | 0 |
| SS LEMON TREE | | 10 | 0 | | 10 | 0 |
| ERMELO | 21 | 5071 | 1 | | 5071 | 2 |
| ERMELO | 21 | 5071 | 0 | R/E | 5071 | 99999 |
| ERMELO | 18 | 9607 | 1 | | 9607 | 2 |
| ERMELO | 18 | 16273 | 200 | | 16273 | 400 |
| ERMELO | | 606 | 1 | R/E | 606 | 3 |
| ERMELO | | 606 | 3 | | 606 | 6 |
| ERMELO | | 65 | 0 | | 65 | 0 |
| ERMELO | | 416 | 1 | | 416 | 2 |
| ERMELO | 14 | 3120 | 1 | | 3120 | 2 |
| ERMELO | 35 | 9315 | 1 | | 9315 | 2 |
| IT | | 227 | 4 | R/E | 227 | 9 |
| IT | | 230 | 0 | R/E | 230 | 99999 |
| IT | | 233 | 7 | | 233 | 14 |
| IT | | 254 | 1 | | 254 | 2 |
| IT | | 255 | 13 | | 255 | 26 |
| IT | | 255 | 15 | | 255 | 30 |
| IT | | 397 | 0 | R/E | 397 | 99999 |
| ERMELO | 18 | 16273 | 268 | | 16273 | 536 |
| WESSELTOI | 7 | 8502 | 0 | | 8502 | 0 |
| ERMELO | | 10105 | 11 | | 10105 | 22 |

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|---|---|---|---|---|---|---|
| ERMELO | 18 | 16273 | 195 | | 16273 | 390 |
| ERMELO | 9 | 1776 | 2 | | 1776 | 4 |
| DAVEL | | 417 | 0 | | 417 | 0 |
| IT | | 263 | 3 | | 263 | 6 |
| IT | | 263 | 3 | | 263 | 6 |
| IT | | 263 | 3 | | 263 | 6 |
| ERMELO | | 105 | 1 | | 105 | 2 |
| ERMELO | | 148 | 0 | | 148 | 0 |
| ERMELO | 18 | 16304 | 20 | | 16304 | 40 |
| ERMELO | | 284 | 0 | | 284 | 0 |
| ERMELO | 18 | 16304 | 60 | | 16304 | 120 |
| ERMELO | 37 | 10213 | 0 | | 10213 | 0 |
| ERMELO | 37 | 10265 | 0 | | 10265 | 0 |
| ERMELO | 18 | 16273 | 210 | | 16273 | 420 |
| ERMELO | 18 | 16273 | 271 | | 16273 | 542 |
| ERMELO | 18 | 16273 | 344 | | 16273 | 688 |
| ERMELO | | 96 | 2 | | 96 | 4 |
| ERMELO | 18 | 16304 | 68 | | 16304 | 136 |
| IS | | 268 | 25 | R/E | 268 | 51 |
| IS | | 268 | 48 | | 268 | 96 |
| IS | | 268 | 27 | R/E | 268 | 55 |
| IS | | 268 | 50 | | 268 | 100 |
| ERMELO | 18 | 16304 | 24 | | 16304 | 48 |
| ERMELO | | 558 | 2 | | 558 | 4 |
| ERMELO | 21 | 5136 | 1 | | 5136 | 2 |
| ERMELO | 18 | 16304 | 55 | | 16304 | 110 |
| ERMELO | 18 | 16304 | 61 | | 16304 | 122 |
| IT | | 255 | 7 | | 255 | 14 |
| ERMELO | | 364 | 0 | | 364 | 0 |
| ERMELO | | 493 | 0 | R/E | 493 | 99999 |
| ERMELO | | 3802 | 0 | | 3802 | 0 |
| ERMELO | | 3802 | 0 | | 3802 | 0 |
| ERMELO | 35 | 9340 | 0 | | 9340 | 0 |
| SS KUBURG WOONSTEL | | 10 | 0 | | 10 | 0 |
| ERMELO | 18 | 10341 | 88 | | 10341 | 176 |
| ERMELO | 18 | 10341 | 89 | | 10341 | 178 |
| ERMELO | 18 | 16304 | 21 | | 16304 | 42 |
| ERMELO | 9 | 1587 | 2 | | 1587 | 4 |
| ERMELO | 9 | 1587 | 3 | | 1587 | 6 |
| ERMELO | | 284 | 0 | | 284 | 0 |
| ERMELO | 18 | 16273 | 342 | | 16273 | 684 |
| ERMELO | 18 | 16273 | 345 | | 16273 | 690 |
| ERMELO | 18 | 16273 | 269 | | 16273 | 538 |
| ERMELO | 18 | 16304 | 67 | | 16304 | 134 |
| ERMELO | 18 | 16273 | 190 | | 16273 | 380 |

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|---|---|---|---|---|---|---|
| ERMELO | 18 | 16273 | 272 | | 16273 | 544 |
| ERMELO | 18 | 16273 | 329 | | 16273 | 658 |

| LPI | Valuation Ye | SV Number | Effective Date | Area | AreaNumer | Market Valu |
|---|---|---|---|---|---|---|
| T0IS00090000031400000 | 2025 | 1 | 7/1/25 | 1115 | 1115 | 320000 |
| T0IT00080000007500000 | 2025 | 2 | 7/1/25 | 597 | 597 | 900000 |
| T0IT00080000011100000 | 2025 | 3 | 7/1/25 | 496 | 496 | 700000 |
| T0IT00080000013500000 | 2025 | 4 | 7/1/25 | 496 | 496 | 450000 |
| T0IT00080000014000000 | 2025 | 5 | 7/1/25 | 579 | 579 | 700000 |
| T0IT00080000022800000 | 2025 | 6 | 7/1/25 | 496 | 496 | 630000 |
| T0IT00080000024400004 | 2025 | 7 | 7/1/25 | 1124 | 1124 | 180000 |
| T0IT00080000024400005 | 2025 | 8 | 7/1/25 | 1124 | 1124 | 180000 |
| T0IT00080000024400006 | 2025 | 9 | 7/1/25 | 1124 | 1124 | 180000 |
| T0IT00080000024400007 | 2025 | 10 | 7/1/25 | 1131 | 1131 | 180000 |
| T0IT00080000024400008 | 2025 | 11 | 7/1/25 | 1405 | 1405 | 200000 |
| T0IT00080000025000000 | 2025 | 12 | 7/1/25 | 1248 | 1248 | 1100000 |
| T0IS00110000054600002 | 2025 | 13 | 7/1/25 | 1.5864-H | 15864 | 0 |
| T0IS00110000054600003 | 2025 | 14 | 7/1/25 | 0.0000-H | 0 | 0 |
| T0IT00090000004300000 | 2025 | 15 | 7/1/25 | 2855 SQM | 2855 | 3500000 |
| T0IT00090000005000003 | 2025 | 16 | 7/1/25 | 1784 | 1784 | 2400000 |
| T0IT00090000009600000 | 2025 | 17 | 7/1/25 | 952 | 952 | 2300000 |
| T0IT00090000014700000 | 2025 | 18 | 7/1/25 | 2855 | 2855 | 2800000 |
| T0IT00090000050600002 | 2025 | 19 | 7/1/25 | 1377 | 1377 | 1900000 |
| T0IT00090000050700000 | 2025 | 20 | 7/1/25 | 1273 SQM | 1273 | 1450000 |
| T0IT00090000052400014 | 2025 | 21 | 7/1/25 | 234 | 234 | 1100000 |
| T0IT00090000053400003 | 2025 | 22 | 7/1/25 | 1349 | 1349 | 1550000 |
| T0IT00090000056200002 | 2025 | 23 | 7/1/25 | 1427 SQM | 1427 | 320000 |
| T0IT00090000057600001 | 2025 | 24 | 7/1/25 | 1428 | 1428 | 1800000 |
| T0IT00090000059800001 | 2025 | 25 | 7/1/25 | 1120 | 1120 | 0 |
| T0IT00090000063700001 | 2025 | 26 | 7/1/25 | 2452 | 2452 | 2100000 |
| T0IT00090000063700000 | 2025 | 27 | 7/1/25 | 2855 | 2855 | 4900000 |
| T0IT00090000065500005 | 2025 | 28 | 7/1/25 | 568 | 568 | 1000000 |
| T0IT00090000067100003 | 2025 | 29 | 7/1/25 | 1225 | 1225 | 2000000 |
| T0IT00090000070000000 | 2025 | 30 | 7/1/25 | 975 | 975 | 1350000 |
| T0IT00090000073900001 | 2025 | 31 | 7/1/25 | 1427 | 1427 | 1500000 |
| T0IT00090000074000000 | 2025 | 32 | 7/1/25 | 1428 | 1428 | 750000 |
| T0IT00090000079600006 | 2025 | 33 | 7/1/25 | 1761 SQM | 1761 | 4100000 |
| T0IT00090000079600006 | 2025 | 34 | 7/1/25 | 700 SQM | 700 | 2400000 |
| T0IT00090000079600006 | 2025 | 35 | 7/1/25 | 1061 SQM | 1061 | 1700000 |
| T0IT00090000525000000 | 2025 | 36 | 7/1/25 | 11420 | 11420 | 9300000 |
| T0IT00090001010500013 | 2025 | 37 | 7/1/25 | 288 | 288 | 500000 |
| T0IT00090000122900000 | 2025 | 38 | 7/1/25 | 884 | 884 | 1100000 |
| T0IT00090000489100000 | 2025 | 39 | 7/1/25 | 22189 | 22189 | 4900000 |
| T0IT00090000139700000 | 2025 | 40 | 7/1/25 | 1635 | 1635 | 1100000 |
| T0IT00090000169000000 | 2025 | 41 | 7/1/25 | 1489 | 1489 | 1300000 |
| T0IT00090000381700023 | 2025 | 42 | 7/1/25 | 482 | 482 | 2000000 |
| T0IT00090000346500001 | 2025 | 43 | 7/1/25 | 831 | 831 | 280000 |
| T0IT00090000388900002 | 2025 | 44 | 7/1/25 | 280 | 280 | 95000 |
| T0IT00090000388900000 | 2025 | 45 | 7/1/25 | 760 | 760 | 1050000 |

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|---|---|---|---|---|---|---|
| T0IT00090000414300000 | 2025 | 46 | 7/1/25 | 1260 | 1260 | 1000000 |
| T0IT00090000525100032 | 2025 | 47 | 7/1/25 | 587 SQM | 587 | 250000 |
| T0IT00090000525100033 | 2025 | 48 | 7/1/25 | 595 SQM | 595 | 260000 |
| T0IT00090000525100034 | 2025 | 49 | 7/1/25 | 570 SQM | 570 | 250000 |
| T0IT00090000525100035 | 2025 | 50 | 7/1/25 | 724 SQM | 724 | 280000 |
| T0IT00090000525100036 | 2025 | 51 | 7/1/25 | 724 SQM | 724 | 280000 |
| T0IT00090000525100037 | 2025 | 52 | 7/1/25 | 570 SQM | 570 | 250000 |
| T0IT00090000525100038 | 2025 | 53 | 7/1/25 | 595 SQM | 595 | 260000 |
| T0IT00090000525100039 | 2025 | 54 | 7/1/25 | 587 SQM | 587 | 250000 |
| T0IT00090000525100058 | 2025 | 55 | 7/1/25 | 485 SQM | 485 | 240000 |
| T0IT00090000525300008 | 2025 | 56 | 7/1/25 | 595 | 595 | 430000 |
| T0IT00090000525300029 | 2025 | 56 | 7/1/25 | 564 | 564 | 250000 |
| T0IT00090001034100034 | 2025 | 57 | 7/1/25 | 341 | 341 | 210000 |
| T0IT00090001034100035 | 2025 | 57 | 7/1/25 | 261 | 261 | 190000 |
| T0IT00090001034100036 | 2025 | 57 | 7/1/25 | 323 | 323 | 200000 |
| T0IT00090001034100037 | 2025 | 57 | 7/1/25 | 257 | 257 | 190000 |
| T0IT00090001034100038 | 2025 | 57 | 7/1/25 | 289 | 289 | 190000 |
| T0IT00090001034100039 | 2025 | 57 | 7/1/25 | 319 | 319 | 200000 |
| T0IT00090001034100081 | 2025 | 57 | 7/1/25 | 56 | 56 | 1000 |
| T0IT00090001034100088 | 2025 | 57 | 7/1/25 | 1846 | 1846 | 430000 |
| T0IT00090000507600000 | 2025 | 58 | 7/1/25 | 2800 | 2800 | 4200000 |
| T0IT00090001020500000 | 2025 | 59 | 7/1/25 | 540 SQM | 540 | 900000 |
| T0IT00090001020700000 | 2025 | 60 | 7/1/25 | 542 SQM | 542 | 310000 |
| T0IT00090000000000000 | 2025 | 61 | 7/1/25 | 83947 | 83947 | 9230000 |
| T0IT00090001011700000 | 2025 | 62 | 7/1/25 | 11352 | 11352 | 710000 |
| T0IT00220000284500000 | 2025 | 63 | 7/1/25 | 156 | 156 | 1000 |
| T0IT00220000407300000 | 2025 | 64 | 7/1/25 | 1180 SQM | 1180 | 0 |
| T0IT00220000858800000 | 2025 | 65 | 7/1/25 | 300 | 300 | 310000 |
| T0IS00000000021600000 | 2025 | 66 | 7/1/25 | 6259910 | 6259910 | 12710000 |
| T0IS00000000021800003 | 2025 | 67 | 7/1/25 | 4804316 | 4804316 | 10560000 |
| T0IS00000000021800000 | 2025 | 68 | 7/1/25 | 5616938 | 5616938 | 11540000 |
| T0IS00000000021900004 | 2025 | 69 | 7/1/25 | 2364626 | 2364626 | 6060000 |
| T0IS00000000021900000 | 2025 | 70 | 7/1/25 | 4576330 | 4576330 | 9310000 |
| T0IS00000000022000002 | 2025 | 71 | 7/1/25 | 4290428 | 4290428 | 10440000 |
| T0IS00000000023300001 | 2025 | 72 | 7/1/25 | 4227514 | 4227514 | 9080000 |
| T0IS00000000023300004 | 2025 | 73 | 7/1/25 | 2569596 | 2569596 | 4000000 |
| T0IS00000000023300010 | 2025 | 74 | 7/1/25 | 1189195 | 1189195 | 2280000 |
| T0IS00000000023300011 | 2025 | 75 | 7/1/25 | 366811 | 366811 | 900000 |
| T0IS00000000026800035 | 2025 | 76 | 7/1/25 | 642399 | 642399 | 1410000 |
| T0IS00000000026800037 | 2025 | 77 | 7/1/25 | 642399 | 642399 | 940000 |
| T0IS00000000026900003 | 2025 | 78 | 7/1/25 | 7917311 | 7917311 | 16440000 |
| T0IS00000000026900014 | 2025 | 79 | 7/1/25 | 1293891 | 1293891 | 2350000 |
| T0IS00000000026900016 | 2025 | 80 | 7/1/25 | 1275761 | 1275761 | 2780000 |
| T0IS00000000041800000 | 2025 | 81 | 7/1/25 | 4171875 | 4171875 | 8810000 |
| T0IS00000000042600002 | 2025 | 82 | 7/1/25 | 3425739 | 3425739 | 10180000 |

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|---|---|---|---|---|---|---|
| T0IS00000000042800001 | 2025 | 83 | 7/1/25 | 2920403 | 2920403 | 6360000 |
| T0IS00000000042800004 | 2025 | 84 | 7/1/25 | 2829626 | 2829626 | 6180000 |
| T0IS00000000042800010 | 2025 | 85 | 7/1/25 | 2141430 | 2141430 | 3930000 |
| T0IS00000000042800011 | 2025 | 86 | 7/1/25 | 197,0024 H | 1970024 | 4840000 |
| T0IS00000000042800014 | 2025 | 87 | 7/1/25 | 2831199 | 2831199 | 6040000 |
| T0IS00000000042900002 | 2025 | 88 | 7/1/25 | 3219432 | 3219432 | 7550000 |
| T0IS00000000044900000 | 2025 | 89 | 7/1/25 | 5199849 | 5199849 | 11970000 |
| T0IS00000000047700002 | 2025 | 90 | 7/1/25 | 3461117 | 3461117 | 6820000 |
| T0IS00000000084700000 | 2025 | 91 | 7/1/25 | 5379730 | 5379730 | 12820000 |
| T0IT00000000007800000 | 2025 | 92 | 7/1/25 | 4282923 | 4282923 | 5640000 |
| T0IT00000000008700001 | 2025 | 93 | 7/1/25 | 3516592 | 3516592 | 5820000 |
| T0IT00000000008700002 | 2025 | 94 | 7/1/25 | 1299517 | 1299517 | 1950000 |
| T0IT00000000008700000 | 2025 | 95 | 7/1/25 | 5176070 | 5176070 | 8760000 |
| T0IT00000000008800003 | 2025 | 96 | 7/1/25 | 5139263 | 5139263 | 6940000 |
| T0IT00000000008800004 | 2025 | 97 | 7/1/25 | 2569596 | 2569596 | 4430000 |
| T0IT00000000008900001 | 2025 | 98 | 7/1/25 | 5065274 | 5065274 | 7090000 |
| T0IT00000000008900000 | 2025 | 99 | 7/1/25 | 4791112 | 4791112 | 5490000 |
| T0IT00000000009000000 | 2025 | 100 | 7/1/25 | 4635645 | 4635645 | 4960000 |
| T0IT00000000010400003 | 2025 | 101 | 7/1/25 | 1739988 | 1739988 | 3310000 |
| T0IT00000000011400002 | 2025 | 102 | 7/1/25 | 5470637 | 5470637 | 9770000 |
| T0IT00000000011400006 | 2025 | 103 | 7/1/25 | 2517619 | 2517619 | 2820000 |
| T0IT00000000011400008 | 2025 | 104 | 7/1/25 | 1706283 | 1706283 | 2460000 |
| T0IT00000000011800000 | 2025 | 105 | 7/1/25 | 2854696 | 2854696 | 2970000 |
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| T0IT00000000012800003 | 2025 | 107 | 7/1/25 | 1713064 | 1713064 | 3350000 |
| T0IT00000000012900001 | 2025 | 108 | 7/1/25 | 492,0000 H | 4920000 | 10190000 |
| T0IT00000000012900002 | 2025 | 109 | 7/1/25 | 4296967 | 4296967 | 3580000 |
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| T0IT00000000013400013 | 2025 | 112 | 7/1/25 | 48000 | 48000 | 5400000 |
| T0IT00000000013400013 | 2025 | 113 | 7/1/25 | 4844512 | 4844512 | 7860000 |
| T0IT00000000013400016 | 2025 | 114 | 7/1/25 | 81682 | 81682 | 140000 |
| T0IT00000000013400017 | 2025 | 115 | 7/1/25 | 218035 | 218035 | 350000 |
| T0IT00000000013800001 | 2025 | 116 | 7/1/25 | 339,7572 H | 3397572 | 4180000 |
| T0IT00000000013900004 | 2025 | 117 | 7/1/25 | 1713058 | 1713058 | 5740000 |
| T0IT00000000014000000 | 2025 | 118 | 7/1/25 | 8565006 | 8565006 | 19710000 |
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| T0IT00000000023000009 | 2025 | 119 | 7/1/25 | 4893 | 4893 | 1000 |
| T0IT00000000023100016 | 2025 | 120 | 7/1/25 | 367 | 367 | 1000 |
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| T0IT00000000023100015 | 2025 | 121 | 7/1/25 | 50575 | 50575 | 1000 |
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| T0IT00000000023200000 | 2025 | 122 | 7/1/25 | 11125796 | 11125796 | 20720000 |
| T0IT00000000025600001 | 2025 | 123 | 7/1/25 | 1284798 | 1284798 | 2380000 |
| T0IT00000000026100009 | 2025 | 124 | 7/1/25 | 1221271 | 1221271 | 3480000 |

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| T0IT00000000026100038 | 2025 | 125 | 7/1/25 | 12,8480 H | 128480 | 4600000 |
| T0IT00000000026100046 | 2025 | 126 | 7/1/25 | 2462787 | 2462787 | 4140000 |
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| T0IT00000000026200146 | 2025 | 129 | 7/1/25 | 141429 | 141429 | 1000 |
| T0IT00000000026300016 | 2025 | 130 | 7/1/25 | 3491294 | 3491294 | 5790000 |
| T0IT00000000026800005 | 2025 | 131 | 7/1/25 | 312375 | 312375 | 2050000 |
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| T0IT00000000026800267 | 2025 | 131 | 7/1/25 | 21579 | 21579 | 1000 |
| T0IT00000000026800049 | 2025 | 132 | 7/1/25 | 128480 | 128480 | 3090000 |
| T0IT00000000029200019 | 2025 | 133 | 7/1/25 | 10191478 | 10191478 | 26000000 |
| T0IT00000000029300004 | 2025 | 134 | 7/1/25 | 2572965 | 2572965 | 5670000 |
| T0IT00000000032100026 | 2025 | 135 | 7/1/25 | 1174 | 1174 | 1000 |
| T0IT00000000032100011 | 2025 | 136 | 7/1/25 | 2766035 | 2766035 | 2770000 |
| T0IT00000000032100021 | 2025 | 136 | 7/1/25 | 20641 | 20641 | 1000 |
| T0IT00090000033700000 | 2025 | 137 | 7/1/25 | 2855 | 2855 | 2900000 |
| T0IT00090000050700001 | 2025 | 138 | 7/1/25 | 888 SQM | 888 | 1350000 |
| T0IT00090000099100000 | 2025 | 139 | 7/1/25 | 1003 | 1003 | 2100000 |
| T0IT00090000150600000 | 2025 | 140 | 7/1/25 | 370 | 370 | 340000 |
| T0IT00090000150600000 | 2025 | 141 | 7/1/25 | 1841 | 1841 | 1900000 |
| T0IT00090000180100000 | 2025 | 142 | 7/1/25 | 1872 | 1872 | 970000 |
| T0IT00090000354700000 | 2025 | 143 | 7/1/25 | 1204 | 1204 | 1150000 |
| T0IT00090000357400001 | 2025 | 144 | 7/1/25 | 832 SQM | 832 | 280000 |
| T0IT00090000414500000 | 2025 | 145 | 7/1/25 | 1302 | 1302 | 1650000 |
| T0IT00090001021300000 | 2025 | 146 | 7/1/25 | 540 SQM | 540 | 310000 |
| T0IT00090001026500000 | 2025 | 147 | 7/1/25 | 587 SQM | 587 | 320000 |
| T0IS00000000027300004 | 2025 | 148 | 7/1/25 | 1859802 | 1859802 | 4180000 |
| T0IS00000000027400002 | 2025 | 149 | 7/1/25 | 3169168 | 3169168 | 6980000 |
| T0IS00000000044800007 | 2025 | 150 | 7/1/25 | 2143393 | 2143393 | 5390000 |
| T0IS00000000044800013 | 2025 | 151 | 7/1/25 | 1061671 | 1061671 | 2960000 |
| T0IT00090000000000000 | 2025 | 152 | 7/2/25 | 82820 | 82820 | 9110000 |
| T0IT00080000007900000 | 2025 | 153 | 7/1/25 | 535 | 535 | 350000 |
| T0IT00080000009200000 | 2025 | 154 | 7/1/25 | 500 | 500 | 650000 |
| T0IT00080000013400000 | 2025 | 155 | 7/1/25 | 515 | 515 | 320000 |
| T0IT00080000023900000 | 2025 | 156 | 7/1/25 | 496 | 496 | 400000 |
| T0IT00080000024800000 | 2025 | 157 | 7/1/25 | 991 | 991 | 720000 |
| T0IT00080000054700000 | 2025 | 158 | 7/1/25 | 1033 | 1033 | 1000000 |
| T0IT00080000030100000 | 2025 | 159 | 7/1/25 | 796 | 796 | 50000 |
| T0IT00090000004900007 | 2025 | 160 | 7/1/25 | 964 | 964 | 1100000 |
| T0IT00090000013500000 | 2025 | 161 | 7/1/25 | 2855 SQM | 2855 | 1550000 |
| T0IT00090000019600000 | 2025 | 162 | 7/1/25 | 2855 | 2855 | 4000000 |
| T0IT00090000055800000 | 2025 | 163 | 7/1/25 | 828 | 828 | 900000 |
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| T0IT00090000489800000 | 2025 | 165 | 7/1/25 | 4283 | 4283 | 2600000 |

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|---|---|---|---|---|---|---|
| T0IT00090000120700001 | 2025 | 166 | 7/1/25 | 399 | 399 | 800000 |
| T0IT00090001013700000 | 2025 | 167 | 7/1/25 | 882 | 882 | 1600000 |
| T0IT00090000323500001 | 2025 | 168 | 7/1/25 | 727 | 727 | 1000000 |
| T0IT00090000332400000 | 2025 | 169 | 7/1/25 | 1504 | 1504 | 1550000 |
| T0IT00090000346300000 | 2025 | 170 | 7/1/25 | 1532 | 1532 | 2800000 |
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| T0IT00090001630400030 | 2025 | 172 | 7/1/25 | 575 SQM | 575 | 1000000 |
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| T0IT00090000509600000 | 2025 | 174 | 7/1/25 | 3203 | 3203 | 580000 |
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| T0IT00090000509800000 | 2025 | 176 | 7/1/25 | 2610 | 2610 | 2800000 |
| T0IT00090000511300000 | 2025 | 177 | 7/1/25 | 2872 | 2872 | 2700000 |
| T0IT00090000511400000 | 2025 | 178 | 7/1/25 | 2653 | 2653 | 2000000 |
| T0IT00090001014800000 | 2025 | 179 | 7/1/25 | 762 SQM | 762 | 96000 |
| T0IT00090001014900000 | 2025 | 180 | 7/1/25 | 595 SQM | 595 | 87000 |
| T0IT00090001015000000 | 2025 | 181 | 7/1/25 | 563 SQM | 563 | 85000 |
| T0IT00090001015100000 | 2025 | 182 | 7/1/25 | 933 SQM | 933 | 100000 |
| T0IT00090001015200000 | 2025 | 183 | 7/1/25 | 759 SQM | 759 | 96000 |
| T0IT00090001015300000 | 2025 | 184 | 7/1/25 | 639 SQM | 639 | 89500 |
| T0IT00090001015400000 | 2025 | 185 | 7/1/25 | 679 SQM | 679 | 92000 |
| T0IT00090001015500000 | 2025 | 186 | 7/1/25 | 587 SQM | 587 | 86000 |
| T0IT00090001015600000 | 2025 | 187 | 7/1/25 | 567 SQM | 567 | 85000 |
| T0IT00090001015700000 | 2025 | 188 | 7/1/25 | 846 SQM | 846 | 100000 |
| T0IT00090001015800000 | 2025 | 189 | 7/1/25 | 573 SQM | 573 | 85500 |
| T0IT00090001015900000 | 2025 | 190 | 7/1/25 | 514 SQM | 514 | 81000 |
| T0IT00090001016000000 | 2025 | 191 | 7/1/25 | 524 SQM | 524 | 82000 |
| T0IT00090001016100000 | 2025 | 192 | 7/1/25 | 593 SQM | 593 | 87000 |
| T0IT00090001016200000 | 2025 | 193 | 7/1/25 | 721 SQM | 721 | 94000 |
| T0IT00090001016300000 | 2025 | 194 | 7/1/25 | 602 SQM | 602 | 87000 |
| T0IT00090001016400000 | 2025 | 195 | 7/1/25 | 784 SQM | 784 | 97500 |
| T0IT00090001016500000 | 2025 | 196 | 7/1/25 | 579 SQM | 579 | 86000 |
| T0IT00090001016600000 | 2025 | 197 | 7/1/25 | 614 SQM | 614 | 88000 |
| T0IT00090001016700000 | 2025 | 198 | 7/1/25 | 608 SQM | 608 | 88000 |
| T0IT00090001016800000 | 2025 | 199 | 7/1/25 | 942 SQM | 942 | 100000 |
| T0IT00090001016900000 | 2025 | 200 | 7/1/25 | 597 SQM | 597 | 87000 |
| T0IT00090001017000000 | 2025 | 201 | 7/1/25 | 597 SQM | 597 | 87000 |
| T0IT00090001017100000 | 2025 | 202 | 7/1/25 | 598 SQM | 598 | 87000 |
| T0IT00090001017200000 | 2025 | 203 | 7/1/25 | 618 SQM | 618 | 88000 |
| T0IT00090001017300000 | 2025 | 204 | 7/1/25 | 621 SQM | 621 | 88500 |
| T0IT00090001017400000 | 2025 | 205 | 7/1/25 | 596 SQM | 596 | 87000 |
| T0IT00090001017500000 | 2025 | 206 | 7/1/25 | 625 SQM | 625 | 89000 |
| T0IT00090001017600000 | 2025 | 207 | 7/1/25 | 621 SQM | 621 | 88500 |
| T0IT00090001017700000 | 2025 | 208 | 7/1/25 | 600 SQM | 600 | 87000 |
| T0IT00090001017800000 | 2025 | 209 | 7/1/25 | 649 SQM | 649 | 90000 |
| T0IT00090001017900000 | 2025 | 210 | 7/1/25 | 686 SQM | 686 | 92000 |

| T0IT00090001018000000 | 2025 | 211 | 7/1/25 | 1256 SQM | 1256 | 120000 |
|---|---|---|---|---|---|---|
| T0IT00090001018100000 | 2025 | 212 | 7/1/25 | 583 SQM | 583 | 86000 |
| T0IT00090001018200000 | 2025 | 213 | 7/1/25 | 477 SQM | 477 | 78500 |
| T0IT00090001018300000 | 2025 | 214 | 7/1/25 | 794 SQM | 794 | 98000 |
| T0IT00090001018400000 | 2025 | 215 | 7/1/25 | 716 SQM | 716 | 94000 |
| T0IT00090001018500000 | 2025 | 216 | 7/1/25 | 757 SQM | 757 | 96000 |
| T0IT00090001018600000 | 2025 | 217 | 7/1/25 | 642 SQM | 642 | 90000 |
| T0IT00090001018700000 | 2025 | 218 | 7/1/25 | 652 SQM | 652 | 90000 |
| T0IT00090001018800000 | 2025 | 219 | 7/1/25 | 685 SQM | 685 | 92000 |
| T0IT00090001018900000 | 2025 | 220 | 7/1/25 | 871 SQM | 871 | 100000 |
| T0IT00090001019000000 | 2025 | 221 | 7/1/25 | 627 SQM | 627 | 89000 |
| T0IT00090001019100000 | 2025 | 222 | 7/1/25 | 706 SQM | 706 | 93500 |
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| T0IT00090001019300000 | 2025 | 224 | 7/1/25 | 520 SQM | 520 | 82000 |
| T0IT00090001019400000 | 2025 | 225 | 7/1/25 | 537 SQM | 537 | 83000 |
| T0IT00090001019500000 | 2025 | 226 | 7/1/25 | 815 SQM | 815 | 99000 |
| T0IT00090001019600000 | 2025 | 227 | 7/1/25 | 691 SQM | 691 | 92500 |
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| T0IT00090001019800000 | 2025 | 229 | 7/1/25 | 779 SQM | 779 | 97000 |
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| T0IT00090001020200000 | 2025 | 231 | 7/1/25 | 540 SQM | 540 | 310000 |
| T0IT00090001020300000 | 2025 | 232 | 7/1/25 | 540 SQM | 540 | 310000 |
| T0IT00090001020600000 | 2025 | 233 | 7/1/25 | 551 SQM | 551 | 310000 |
| T0IT00090001020800000 | 2025 | 234 | 7/1/25 | 557 SQM | 557 | 310000 |
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| T0IT00090001021200000 | 2025 | 236 | 7/1/25 | 568 SQM | 568 | 320000 |
| T0IT00090001021500000 | 2025 | 237 | 7/1/25 | 901 SQM | 901 | 100000 |
| T0IT00090001021600000 | 2025 | 238 | 7/1/25 | 685 SQM | 685 | 92000 |
| T0IT00090001021700000 | 2025 | 239 | 7/1/25 | 771 SQM | 771 | 97000 |
| T0IT00090001021800000 | 2025 | 240 | 7/1/25 | 594 SQM | 594 | 87000 |
| T0IT00090001021900000 | 2025 | 241 | 7/1/25 | 595 SQM | 595 | 87000 |
| T0IT00090001022000000 | 2025 | 242 | 7/1/25 | 605 SQM | 605 | 87500 |
| T0IT00090001022100000 | 2025 | 243 | 7/1/25 | 577 SQM | 577 | 86000 |
| T0IT00090001022200000 | 2025 | 244 | 7/1/25 | 594 SQM | 594 | 87000 |
| T0IT00090001022300000 | 2025 | 245 | 7/1/25 | 617 SQM | 617 | 88000 |
| T0IT00090001022400000 | 2025 | 246 | 7/1/25 | 591 SQM | 591 | 86500 |
| T0IT00090001022500000 | 2025 | 247 | 7/1/25 | 595 SQM | 595 | 87000 |
| T0IT00090001022600000 | 2025 | 248 | 7/1/25 | 593 SQM | 593 | 87000 |
| T0IT00090001022700000 | 2025 | 249 | 7/1/25 | 610 SQM | 610 | 88000 |
| T0IT00090001022800000 | 2025 | 250 | 7/1/25 | 573 SQM | 573 | 85500 |
| T0IT00090001022900000 | 2025 | 251 | 7/1/25 | 596 SQM | 596 | 87000 |
| T0IT00090001023000000 | 2025 | 252 | 7/1/25 | 606 SQM | 606 | 87500 |
| T0IT00090001023100000 | 2025 | 253 | 7/1/25 | 773 SQM | 773 | 97000 |
| T0IT00090001023200000 | 2025 | 254 | 7/1/25 | 622 SQM | 622 | 88500 |
| T0IT00090001023300000 | 2025 | 255 | 7/1/25 | 609 SQM | 609 | 88000 |

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|---|---|---|---|---|---|---|
| T0IT00090001023400000 | 2025 | 256 | 7/1/25 | 1304 SQM | 1304 | 120000 |
| T0IT00090001023500000 | 2025 | 257 | 7/1/25 | 1098 SQM | 1098 | 110000 |
| T0IT00090001023600000 | 2025 | 258 | 7/1/25 | 603 SQM | 603 | 87000 |
| T0IT00090001023700000 | 2025 | 259 | 7/1/25 | 708 SQM | 708 | 93500 |
| T0IT00090001024200000 | 2025 | 260 | 7/1/25 | 764 SQM | 764 | 96500 |
| T0IT00090001024300000 | 2025 | 261 | 7/1/25 | 651 SQM | 651 | 90000 |
| T0IT00090001024400000 | 2025 | 262 | 7/1/25 | 523 SQM | 523 | 82000 |
| T0IT00090001024500000 | 2025 | 263 | 7/1/25 | 532 SQM | 532 | 82500 |
| T0IT00090001024600000 | 2025 | 264 | 7/1/25 | 560 SQM | 560 | 84500 |
| T0IT00090001024700000 | 2025 | 265 | 7/1/25 | 535 SQM | 535 | 83000 |
| T0IT00090001024800000 | 2025 | 266 | 7/1/25 | 529 SQM | 529 | 82000 |
| T0IT00090001024900000 | 2025 | 267 | 7/1/25 | 533 SQM | 533 | 83000 |
| T0IT00090001025000000 | 2025 | 268 | 7/1/25 | 737 SQM | 737 | 95000 |
| T0IT00090001025100000 | 2025 | 269 | 7/1/25 | 749 SQM | 749 | 96000 |
| T0IT00090001025200000 | 2025 | 270 | 7/1/25 | 554 SQM | 554 | 84000 |
| T0IT00090001025300000 | 2025 | 271 | 7/1/25 | 541 SQM | 541 | 83000 |
| T0IT00090001025400000 | 2025 | 272 | 7/1/25 | 547 SQM | 547 | 83500 |
| T0IT00090001025500000 | 2025 | 273 | 7/1/25 | 551 SQM | 551 | 84000 |
| T0IT00090001025600000 | 2025 | 274 | 7/1/25 | 558 SQM | 558 | 84000 |
| T0IT00090001025700000 | 2025 | 275 | 7/1/25 | 587 SQM | 587 | 86000 |
| T0IT00090001030600000 | 2025 | 276 | 7/1/25 | 927 SQM | 927 | 100000 |
| T0IT00090001030700000 | 2025 | 277 | 7/1/25 | 619 SQM | 619 | 88000 |
| T0IT00090001030800000 | 2025 | 278 | 7/1/25 | 590 SQM | 590 | 86500 |
| T0IT00090001030900000 | 2025 | 279 | 7/1/25 | 608 SQM | 608 | 88000 |
| T0IT00090001031000000 | 2025 | 280 | 7/1/25 | 631 SQM | 631 | 89000 |
| T0IT00090001031100000 | 2025 | 281 | 7/1/25 | 604 SQM | 604 | 87000 |
| T0IT00090001031200000 | 2025 | 282 | 7/1/25 | 608 SQM | 608 | 88000 |
| T0IT00090001031300000 | 2025 | 283 | 7/1/25 | 606 SQM | 606 | 87500 |
| T0IT00090001031400000 | 2025 | 284 | 7/1/25 | 623 SQM | 623 | 88500 |
| T0IT00090001031500000 | 2025 | 285 | 7/1/25 | 584 SQM | 584 | 86000 |
| T0IT00090001031600000 | 2025 | 286 | 7/1/25 | 608 SQM | 608 | 88000 |
| T0IT00090001031700000 | 2025 | 287 | 7/1/25 | 667 SQM | 667 | 91000 |
| T0IT00090001031800000 | 2025 | 288 | 7/1/25 | 643 SQM | 643 | 90000 |
| T0IT00090001031900000 | 2025 | 289 | 7/1/25 | 600 SQM | 600 | 87000 |
| T0IT00090001032000000 | 2025 | 290 | 7/1/25 | 591 SQM | 591 | 86500 |
| T0IT00090001032100000 | 2025 | 291 | 7/1/25 | 625 SQM | 625 | 89000 |
| T0IT00090001032200000 | 2025 | 292 | 7/1/25 | 750 SQM | 750 | 96000 |
| T0IT00090001032300000 | 2025 | 293 | 7/1/25 | 8335 SQM | 8335 | 280000 |
| T0IT00090001032400000 | 2025 | 294 | 7/1/25 | 1.9136 H | 19136 | 47000 |
| T0IT00090001032500000 | 2025 | 295 | 7/1/25 | 1.0099 H | 10099 | 29500 |
| T0IT00090001032600000 | 2025 | 296 | 7/1/25 | 3.0436 H | 30436 | 62000 |
| T0IS00000000027600037 | 2025 | 297 | 7/1/25 | 3913 | 3913 | 1000 |
| T0IS00000000027600086 | 2025 | 297 | 7/1/25 | 4652 | 4652 | 1000 |
| T0IT00000000007600003 | 2025 | 298 | 7/1/25 | 5139061 | 5139061 | 7280000 |
| T0IT00000000007900005 | 2025 | 299 | 7/1/25 | 3467470 | 3467470 | 4180000 |

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| T0IT00000000007900007 | 2025 | 300 | 7/1/25 | 3205472 | 3205472 | 4900000 |
| T0IT00000000009400001 | 2025 | 301 | 7/1/25 | 11986109 | 11986109 | 21930000 |
| T0IT00000000009400000 | 2025 | 302 | 7/1/25 | 6151982 | 6151982 | 14360000 |
| T0IT00000000010400002 | 2025 | 303 | 7/1/25 | 6761463 | 6761463 | 7790000 |
| T0IT00000000010500005 | 2025 | 304 | 7/1/25 | 946739 | 946739 | 920000 |
| T0IT00000000010600001 | 2025 | 305 | 7/1/25 | 5400482 | 5400482 | 8250000 |
| T0IT00000000011400003 | 2025 | 306 | 7/1/25 | 1995722 | 1995722 | 2690000 |
| T0IT00000000011400004 | 2025 | 307 | 7/1/25 | 1570680 | 1570680 | 2280000 |
| T0IT00000000011400010 | 2025 | 308 | 7/1/25 | 1713093 | 1713093 | 1880000 |
| T0IT00000000011600001 | 2025 | 309 | 7/1/25 | 895634 | 895634 | 1080000 |
| T0IT00000000011600002 | 2025 | 310 | 7/1/25 | 2144215 | 2144215 | 1680000 |
| T0IT00000000011600003 | 2025 | 311 | 7/1/25 | 3181674 | 3181674 | 3360000 |
| T0IT00000000011600005 | 2025 | 312 | 7/1/25 | 1036389 | 1036389 | 1120000 |
| T0IT00000000011600007 | 2025 | 313 | 7/1/25 | 2257617 | 2257617 | 3130000 |
| T0IT00000000011700004 | 2025 | 314 | 7/1/25 | 2039974 | 2039974 | 3250000 |
| T0IT00000000011700000 | 2025 | 315 | 7/1/25 | 617245 | 617245 | 850000 |
| T0IT00000000023100003 | 2025 | 316 | 7/1/25 | 817073 | 817073 | 8350000 |
| T0IT00000000023100011 | 2025 | 316 | 7/1/25 | 39459 | 39459 | 1000 |
| T0IT00000000028900014 | 2025 | 317 | 7/1/25 | 421437 | 421437 | 500000 |
| T0IT00000000028900023 | 2025 | 317 | 7/1/25 | 1027 | 1027 | 1000 |
| T0IT00000000029000011 | 2025 | 318 | 7/1/25 | 1223146 | 1223146 | 1900000 |
| T0IT00000000029000011 | 2025 | 318 | 7/1/25 | 1246867 | 1246867 | 1930000 |
| T0IT00000000029000011 | 2025 | 318 | 7/1/25 | 1223146 | 1223146 | 1900000 |
| T0IT00000000029000023 | 2025 | 318 | 7/1/25 | 24737 | 24737 | 1000 |
| T0IT00000000029000024 | 2025 | 318 | 7/1/25 | 1112 | 1112 | 1000 |
| T0IT00000000029000025 | 2025 | 318 | 7/1/25 | 1018 | 1018 | 1000 |
| T0IT00000000011400002 | 2025 | 319 | 7/2/25 | 5470637 | 5470637 | 9530000 |
| T0IT00090000000000000 | 2025 | 320 | 7/3/25 | 82820 | 82820 | 0 |
| T0IT00080000006800000 | 2025 | 321 | 7/1/25 | 535 | 535 | 600000 |
| T0IT00080000011300000 | 2025 | 322 | 7/1/25 | 496 | 496 | 550000 |
| T0IT00080000025200000 | 2025 | 323 | 7/1/25 | 1487 | 1487 | 1250000 |
| T0IT00080000033700000 | 2025 | 324 | 7/1/25 | 1017 | 1017 | 1800000 |
| T0IT00080000556200001 | 2025 | 325 | 7/1/25 | 1819 | 1819 | 1900000 |
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| T0IT00080000556200003 | 2025 | 327 | 7/1/25 | 232 | 232 | 430000 |
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| T0IT00090000069100009 | 2025 | 347 | 7/1/25 | 299 | 299 | 850000 |
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| T0IS00000000024500015 | 2025 | 393 | 7/1/25 | 119295 | 119295 | 62900000 |
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| T0IS00000000025500001 | 2025 | 395 | 7/1/25 | 2439092 | 2439092 | 5410000 |
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| T0IS00000000045400004 | 2025 | 400 | 7/1/25 | 1678431 | 1678431 | 3250000 |
| T0IS00000000045400013 | 2025 | 401 | 7/1/25 | 1592778 | 1592778 | 2390000 |
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| T0IT00000000012400032 | 2025 | 409 | 7/1/25 | 68306 | 68306 | 30500000 |
| T0IT00000000012900005 | 2025 | 410 | 7/1/25 | 4282901 | 4282901 | 6010000 |
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| T0IT00000000013700003 | 2025 | 413 | 7/1/25 | 3969869 | 3969869 | 7110000 |
| T0IT00000000013700004 | 2025 | 414 | 7/1/25 | 3426128 | 3426128 | 4400000 |
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| T0IT00090000019300000 | 2025 | 434 | 7/1/25 | 1428 | 1428 | 4780000 |
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| T0IT00090000052000000 | 2025 | 460 | 7/1/25 | 1904 | 1904 | 1350000 |
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| T0IT00090000056600002 | 2025 | 462 | 7/1/25 | 1428 | 1428 | 1450000 |
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| T0IT00090000388900002 | 2025 | 492 | 7/1/25 | 280 | 280 | 95000 |
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| T0IT00080000025400001 | 2025 | 497 | 7/2/25 | 551 | 551 | 260000 |
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| T0IT00090001627300214 | 2025 | 518 | 8/17/25 | 213 | 213 | 920000 |
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| T0IT00090000177600002 | 2025 | 520 | 7/1/25 | 257 | 257 | 220000 |
| T0IT00220000071200000 | 2025 | 521 | 7/1/25 | 328 | 328 | 350000 |
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| T0IT00090000370300000 | 2025 | 523 | 7/1/25 | 1490 | 1490 | 1200000 |
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| T0IT00090000060600003 | 2025 | 537 | 9/16/25 | 605 | 605 | 210000 |
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| T0IT00000000023300007 | 2025 | 544 | 7/1/25 | 2068593 | 2068593 | 3510000 |
| T0IT00000000025400001 | 2025 | 545 | 7/1/25 | 3992899 | 3992899 | 6510000 |
| T0IT00000000025500013 | 2025 | 546 | 7/1/25 | 856532 | 856532 | 1370000 |
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| T0IT00090001627300195 | 2025 | 552 | 11/4/25 | 320 | 320 | 920000 |
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| T0IT00090001627300271 | 2025 | 566 | 11/25/25 | 217 | 217 | 700000 |
| T0IT00090001627300344 | 2025 | 567 | 11/27/25 | 392 | 392 | 1100000 |
| T0IT00090000009600002 | 2025 | 568 | 7/1/25 | 952 | 952 | 1800000 |
| T0IT00090001630400068 | 2025 | 569 | 10/7/25 | 509 SQM | 509 | 1100000 |
| T0IS00000000026800025 | 2025 | 570 | 10/9/25 | 1383087 | 1383087 | 3910000 |
| T0IS00000000026800048 | 2025 | 570 | 10/9/25 | 32018 | 32018 | 36000 |
| T0IS00000000026800027 | 2025 | 571 | 10/9/25 | 1343413 | 1343413 | 2600000 |
| T0IS00000000026800050 | 2025 | 571 | 10/9/25 | 41503 | 41503 | 48000 |
| T0IT00090001630400024 | 2025 | 572 | 11/11/25 | 572 SQM | 572 | 1300000 |
| T0IT00090000055800002 | 2025 | 573 | 8/18/25 | 1200 | 1200 | 300000 |
| T0IT00090000513600001 | 2025 | 574 | 7/2/25 | 14297 | 14297 | 10900000 |
| T0IT00090001630400055 | 2025 | 575 | 8/26/25 | 510 SQM | 510 | 1300000 |
| T0IT00090001630400061 | 2025 | 576 | 12/11/25 | 509 SQM | 509 | 1450000 |
| T0IT00000000025500007 | 2025 | 577 | 7/1/26 | 1713064 | 1713064 | 3230000 |
| T0IT00090000036400000 | 2025 | 578 | 7/1/25 | 2855 | 2855 | 450000 |
| T0IT00090000049300000 | 2025 | 579 | 7/1/25 | 2855 SQM | 2855 | 3100000 |
| T0IT00090000380200000 | 2025 | 580 | 7/1/25 | 4342 | 4342 | 4550000 |
| T0IT00090000380200000 | 2025 | 581 | 7/1/25 | 3842 | 3842 | 4100000 |
| T0IT00090000934000000 | 2025 | 582 | 7/1/25 | 356 | 356 | 1000000 |
| T0IT0009000000510000000010 | 2025 | 583 | 7/1/25 | 98 SQM | 98 | 420000 |
| T0IT00090001034100088 | 2025 | 584 | 7/8/25 | 1339 | 1339 | 1200000 |
| T0IT00090001034100089 | 2025 | 584 | 7/8/25 | 507 | 507 | 240000 |
| T0IT00090001630400021 | 2025 | 585 | 8/18/25 | 563 SQM | 563 | 1600000 |
| T0IT00090000158700002 | 2025 | 586 | 8/26/25 | 308 SQM | 308 | 1300000 |
| T0IT00090000158700003 | 2025 | 587 | 8/26/25 | 309 SQM | 309 | 1300000 |
| T0IT00090000028400000 | 2025 | 588 | 11/8/25 | 2855 | 2855 | 2110000 |
| T0IT00090001627300342 | 2025 | 589 | 11/12/25 | 431 | 431 | 1550000 |
| T0IT00090001627300345 | 2025 | 590 | 2/1/26 | 392 | 392 | 1550000 |
| T0IT00090001627300269 | 2025 | 591 | 2/3/26 | 217 | 217 | 900000 |
| T0IT00090001630400067 | 2025 | 592 | 2/16/26 | 509 SQM | 509 | 1100000 |
| T0IT00090001627300190 | 2025 | 593 | 3/13/26 | 292 | 292 | 950000 |

| | | | | | | |
|---|---|---|---|---|---|---|
| T0IT00090001627300272 | 2025 | 594 | 3/13/26 | 217 | 217 | 900000 |
| T0IT00090001627300329 | 2025 | 595 | 3/13/26 | 392 | 392 | 980000 |

| Reason Art | Remarks | Usage | Category |
|---|---|---|---|
| (e) Property | sl | B | BUS |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | V | VAC |
| (e) Property substantially incc | | V | VAC |
| (e) Property substantially incc | | V | VAC |
| (e) Property substantially incc | | V | VAC |
| (e) Property substantially incc | | V | VAC |
| (d) Property | Based on sales M | D | RES |
| (c) Property | Subdivided into p | RW | PSI |
| (c) Property | Subdivided into p | RW | PSI |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | B | BUS |
| (d) Property | market value has | F | RES |
| (d) Property | Ajust value based | D | RES |
| (e) Property | SL | D | RES |
| (d) Property | Same as rest of h | D | RES |
| (h) Property | Corrected value | D | RES |
| (d) Property | Roll ommission | V | VAC |
| (e) Property substantially incc | | B | BUS |
| (h) Property | Now Portion 2 to | F | RES |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | D | RES |
| (f) Property revalued for any o | | D2 | RES |
| (d) Property | Typing Arror | D | RES |
| (g) Property | Change CAT to PE | D | PBO |
| (e) Property | sl | D | RES |
| (e) Property substantially incc | | MUP | MUP |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | F | RES |
| (e) Property substantially incc | | B | BUS |
| (d) Property | Change CAT base | OB | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | I | IND |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property | Buildings are on F | V | VAC |
| (e) Property substantially incc | | V | VAC |
| (e) Property substantially incc | | D | RES |

| | | | |
|---|---|---|---|
| (e) Property substantially incc | | D | RES |
| (d) Property | As erf 65 on map | V | VAC |
| (d) Property | As erf 65 on map | V | VAC |
| (d) Property | As erf 65 on map | V | VAC |
| (d) Property | As erf 65 on map | V | VAC |
| (d) Property | As erf 65 on map | V | VAC |
| (d) Property | As erf 65 on map | V | VAC |
| (d) Property | As erf 65 on map | V | VAC |
| (d) Property | As erf 65 on map | V | VAC |
| (d) Property | As erf 65 on map | V | VAC |
| (d) Property | As erf 65 on map | V | VAC |
| (c) Property | Portion 29 was cu | V | VAC |
| (c) Property | Subdivided from p | V | VAC |
| | CONSOLIDATION | V | |
| | CONSOLIDATION | V | |
| | CONSOLIDATION | V | |
| | CONSOLIDATION | V | |
| | CONSOLIDATION | V | |
| | CONSOLIDATION | V | |
| | CONSOLIDATION | R | |
| (c) Property | Cons from portio | V | VAC |
| (e) Property substantially incc | | F | RES |
| (d) Property | New Dwelling | D | RES |
| (c) Property | Sale of TO proper | V | VAC |
| (d) Property | Correct TO extent | TO | TOA |
| (e) Property substantially incc | | V | VAC |
| (d) Property | Passage | R | PSI |
| (c) Property | Now portion 3 MN | IH | RES |
| (d) Property | New Dwelling | D | RES |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (a) Property incorrectly omitte | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |

| | | | |
|---|---|---|---|
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (d) Property | Adjust based on l | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (f) Property revalued for any o | | A | AGR |
| (f) Property revalued for any o | | A | AGR |
| (f) Property revalued for any o | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (c) Property | Subdivided from p | D | RES |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | MUP | MUP |
| (e) Property substantially incc | | D4 | RES |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (c) Property | Portion 9 was cut | A | AGR |
| (c) Property | Subdivided from p | R | PSI |
| (c) Property | Subdivided from p | R | PSI |
| (c) Property | Portion 15 was cu | A | AGR |
| (c) Property | Subdivided from p | R | PSI |
| (c) Property | Subdivided from l | R | PSI |
| (c) Property | Portion 3 was cut | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |

| | | | |
|---|---|---|---|
| (e) Property substantially incc | | F | RES |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | B | BUS |
| (c) Property | Portion 146 was c | A | AGR |
| (c) Property | Subdivided from | R | PSI |
| (e) Property substantially incc | | A | AGR |
| (c) Property | Portion 266 and 2 | A | AGR |
| (c) Property | Subdivided from | R | PSI |
| (c) Property | Subdivided from | R | PSI |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (c) Property | Subdivided from I | R | PSI |
| (c) Property | Portion 21 was cu | A | AGR |
| (c) Property | Subdivided from | R | PSI |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | V | VAC |
| (e) Property substantially incc | | D | RES |
| (e) Property | Township owner a | V | VAC |
| (e) Property | Township owner a | V | VAC |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property | Erf 10213 and 10 | TO | TOA |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | F | RES |
| (d) Property | 250sqm burned c | B | BUS |
| (e) Property substantially incc | | F | RES |
| (e) Property substantially incc | | B | BUS |
| (e) Property substantially incc | | B | BUS |

| | | | |
|---|---|---|---|
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (d) Property | 4 x FLats | F | RES |
| (e) Property substantially incc | | F | RES |
| (e) Property substantially incc | | D4 | RES |
| (e) Property substantially incc | | F | RES |
| (d) Property | New Dwelling | D | RES |
| (e) Property substantially incc | | V | VAC |
| (e) Property substantially incc | | V | VAC |
| (e) Property substantially incc | | I | IND |
| (e) Property substantially incc | | I | IND |
| (e) Property substantially incc | | I | IND |
| (e) Property substantially incc | | I | IND |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (e) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
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| (d) Property | No services availa | V | VAC |
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| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (c) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (c) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (c) Property | No services availa | V | VAC |
| (c) Property | No services availa | V | VAC |
| (c) Property | No services availa | V | VAC |

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|---|---|---|---|
| (c) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
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| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | CRT | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | CRT | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
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| (d) Property | No services availa | V | VAC |
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| (d) Property | No services availa | V | VAC |
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| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |

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|---|---|---|---|
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
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| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | No services availa | V | VAC |
| (d) Property | CRT | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | No serviced supp | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | CRT | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | no services suppl | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | No services supp | V | VAC |
| (d) Property | Park | V | VAC |
| (d) Property | Park | V | VAC |
| (d) Property | Park | V | VAC |
| (e) Property | substantially incc | R | PSI |
| (c) Property | Subdivided from p | R | PSI |
| (e) Property | substantially incc | A | AGR |
| (e) Property | substantially incc | A | AGR |

| | | | |
|---|---|---|---|
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (c) Property | Portion 11 was cu | A | AGR |
| (c) Property | Subdivided from p | R | PSI |
| (e) Property | Portion 23 was cu | A | AGR |
| (c) Property | Subdivided from p | R | PSI |
| (c) Property | Portion 23 was cu | A | AGR |
| (c) Property | Portion 25 was cu | A | AGR |
| (c) Property | Portion 24 was cu | A | AGR |
| (c) Property | Subdivided from I | R | PSI |
| (c) Property | Subdivided from p | R | PSI |
| (c) Property | Subdivided from p | R | PSI |
| (e) Property substantially incc | | A | AGR |
| (d) Property | All erven valued s | TO | TOA |
| (d) Property market value has | | D | RES |
| (e) Property substantially incc | | D | RES |
| (f) Property | Outcome of the C | D | RES |
| (d) Property market value has | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (d) Property market value has | | D | RES |
| (d) Property market value has | | D | RES |
| (d) Property market value has | | D | RES |
| (f) Property revalued for any o | | F | RES |
| (e) Property | Based on lettable | B | BUS |
| (d) Property | Adjust based on l | DS | BUS |
| (d) Property | Corrected lettabl | DS | BUS |
| (d) Property | Adjusted based o | B | BUS |
| (d) Property market value has | | B | BUS |
| (e) Property | Outcome of the C | B | BUS |
| (d) Property market value has | | D | RES |

| | | | |
|---|---|---|---|
| (d) Property market value has | | D | RES |
| (e) Property substantially incc | | D | RES |
| (d) Property market value has | | D | RES |
| (d) Property market value has | | D | RES |
| (d) Property market value has | | F | RES |
| (d) Property market value has | | D2 | RES |
| (d) Property market value has | | D | RES |
| (d) Property market value has | | D | RES |
| (e) Property substantially incc | | D | RES |
| (d) Property market value has | | D | RES |
| (d) Property market value has | | D | RES |
| (d) Property market value has | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D2 | RES |
| (d) Property | Adjusted based o | B | BUS |
| (e) Property | Outcome of the C | B | BUS |
| (e) Property | Outcome of the C | B | BUS |
| (d) Property | Corrected rentab | B | BUS |
| (f) Property | Outcome of the C | D | RES |
| (f) Property | Outcome of the C | D | RES |
| (d) Property | Outcome of the C | B | BUS |
| (e) Property | Outcome of the C | I | IND |
| (e) Property | Outcome of the C | F | RES |
| (d) Property market value has | | D4 | RES |
| (d) Property | Building delapota | I | IND |
| (d) Property market value has | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (a) Property incorrectly omitte | | CE | BUS |
| (f) Property revalued for any o | | D | RES |
| (e) Property substantially incc | | F | RES |
| (f) Property | Outcome of the C | D | RES |
| (f) Property | Outcome of the C | F | RES |
| (f) Property | Outcome of the C | D | RES |
| (f) Property | Outcome of the C | F | RES |
| (f) Property revalued for any o | | F | RES |
| (f) Property | Outcome of the C | D | RES |
| (e) Property substantially incc | | D | RES |
| (e) Property substantially incc | | D | RES |
| (f) Property | Outcome of the C | D | RES |
| (c) Property subdivided or cor | | V | VAC |
| (f) Property | Outcome of the C | D | RES |

| | | | |
|---|---|---|---|
| (e) Property substantially incc | | B | BUS |
| (f) Property | Outcome of the C | V | VAC |
| (e) Property substantially incc | | H | PSP |
| (e) Property | Outcome of the C | S | PSP |
| (e) Property | Outcome of the C | CC | BUS |
| (e) Property | Outcome of the C | A | AGR |
| (d) Property | Outcome of the C | A | AGR |
| (d) Property market value has | | A | AGR |
| (e) Property | Outcome of the C | A | AGR |
| (e) Property | Outcome of the C | A | AGR |
| (e) Property | Outcome of the C | B | BUS |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property | Outcome of the C | B | BUS |
| (d) Property | Outcome of the C | A | AGR |
| (e) Property | Outcome of the C | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property | Outcome of the C | A | AGR |
| (e) Property | Outcome of the C | A | AGR |
| (c) Property | portion 22 was cu | A | AGR |
| (c) Property | Now Remainder a | MUP | MUP |
| | Now Remainder a | B | |
| | Now Remainder a | A | |
| (c) Property | From IT 71 | MUP | MUP |
| (d) Property | Outcome of the C | R | PSI |
| (e) Property | From IT 71 | B | BUS |
| (c) Property | From IT 71 | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property substantially incc | | A | AGR |
| (e) Property | Outcome of the C | B | BUS |
| (e) Property | Outcome of the C | A | AGR |
| (e) Property | Outcome of the C | A | AGR |
| (d) Property | Outcome of the C | A | AGR |
| (d) Property | Outcome of the C | A | AGR |
| (e) Property | Outcome of the C | A | AGR |
| (e) Property | Outcome of the C | A | AGR |
| (e) Property | Outcome of the C | R | PSI |
| (e) Property | Outcome of the C | A | AGR |
| (e) Property | Outcome of the C | A | AGR |
| (e) Property | Outcome of the C | A | AGR |
| (e) Property | Outcome of the C | B | BUS |
| (d) Property market value has | | D | RES |
| (e) Property | sl | B | BUS |
| (e) Property | SL | B | BUS |
| (e) Property | SL Rent adjusted | F | RES |

| | | | |
|---|---|---|---|
| (e) Property | sl | B | BUS |
| (e) Property | sl | D | RES |
| (e) Property | SL | B | BUS |
| (e) Property | sl | D | RES |
| (d) Property | values with /99 | RS | PSI |
| (d) Property | /2 was included h | RW | PSI |
| (d) Property | Not MUP | B | BUS |
| (d) Property | market value has | B | BUS |
| (d) Property | market value has | CE | BUS |
| (g) Property | Corrected Categ | MUP | MUP |
| (g) Property | Corrected Categ | MUP | MUP |
| (g) Property | Change CAT to BU | MO | BUS |
| (g) Property | Church | C | PBO |
| (a) Property | DELETED NOW - 4 | CR | PBO |
| (a) Property | DELETED NOW - 4 | C | PBO |
| (g) Property | Corrected Categ | MUP | MUP |
| (d) Property | market value has | S | PSP |
| (d) Property | Together with /1 | S | PSP |
| (e) Property | Added /5 | UT | RES |
| (d) Property | Together with /4 | UT | RES |
| (g) Property | Corrected Categ | MUP | MUP |
| (a) Property | incorrectly omitte | HS | RES |
| (a) Property | DELETED NOW - 3 | D4 | RES |
| (a) Property | DELETED NOW - 3 | HS | RES |
| (g) Property | Correct cat to MU | MUP | MUP |
| (g) Property | Corrected Categ | MUP | MUP |
| (d) Property | market value has | B | BUS |
| (d) Property | market value has | B | BUS |
| (d) Property | added /4 | PSI | PSI |
| (d) Property | Now part of /1 | PSI | PSI |
| (e) Property | SL | D4 | RES |
| (d) Property | Correct value | D | RES |
| (d) Property | Correct amount | CE | BUS |
| (g) Property | Correct CAT to Re | D | RES |
| (d) Property | Value must be R9 | D | RES |
| (h) Property | SL | D | RES |
| (h) Property | SL | D | RES |
| (h) Property | SL | D | RES |
| (h) Property | value was incorre | D | RES |
| (e) Property | substantially incc | MUP | MUP |
| (e) Property | WW | B | BUS |
| (e) Property | substantially incc | D | RES |
| (h) Property | Corrected value S | D | RES |
| (h) Property | value was incorre | D | RES |
| (h) Property | value was incorre | D | RES |

| | | | |
|---|---|---|---|
| (h) Property | value was incorre | D | RES |
| (e) Property | MN | D | RES |
| (h) Property | value was incorre | D | RES |
| (h) Property | LM | D | RES |
| (h) Property | MN | D | RES |
| (d) Property | SL Actual rent sup | B | BUS |
| (d) Property | MN | D | RES |
| (h) Property | MN | D | RES |
| (e) Property | substantially incc | V | VAC |
| (d) Property | Correct MUP Valu | MUP | MUP |
| (e) Property | SL | B | BUS |
| (h) Property | SL | F | RES |
| (d) Property | SL | D | RES |
| (g) Property | Must be MUP | MUP | MUP |
| (d) Property | House have a lot | D | RES |
| (d) Property | SS Eikenhof | SS | SS |
| (d) Property | Actual Rent supp | I | IND |
| (c) Property | Now Portion 1 an | D | RES |
| (c) Property | Subdivided from I | D | RES |
| (c) Property | Subdivided from I | V | VAC |
| (d) Property | MUP | MUP | MUP |
| (d) Property | MUP property bus | B | BUS |
| (d) Property | MUP property bus | F | RES |
| (d) Property | Actual rents send | F | RES |
| | CONSOLIDATION | V | |
| | CONSOLIDATION | V | |
| | CONSOLIDATION | D | |
| (c) Property | From 3889/R-2 | D | RES |
| (d) Property | LM | D | RES |
| (d) Property | actual rents send | B | BUS |
| (c) Property | Now Remainder a | D | RES |
| (c) Property | Subdivided from I | V | VAC |
| (c) Property | Subdivided from I | D | RES |
| (d) Property | 3 Flats | F | RES |
| (c) Property | Subdivided from I | V | VAC |
| (c) Property | Subdivided from I | D | RES |
| (g) Property | Church not busin | C | PBO |
| (h) Property | Fuel figures supp | DS | BUS |
| (h) Property | SL | D | RES |
| (h) Property | value was incorre | D | RES |
| (g) Property | Change CAT to Re | D | RES |
| (h) Property | value was incorre | D | RES |
| (h) Property | mn | D2 | RES |
| (d) Property | Diagram correcte | D | RES |
| (d) Property | Diagram correcte | D | RES |

| | | | |
|---|---|---|---|
| (g) Property | Vacant stand | V | VAC |
| (h) Property | Based on actual u | A | AGR |
| (h) Property | Adjusted based o | A | AGR |
| (h) Property | Adjusted based o | A | AGR |
| (c) Property | Road | R | PSI |
| (d) Property | New Dwelling MN | D | RES |
| (d) Property | New Dwelling MN | V | VAC |
| (d) Property | New Dwelling MN | V | VAC |
| (h) Property | New Dwelling MN | D | RES |
| (d) Property | New Dwelling MN | D | RES |
| (g) Property | Residential Prope | D | RES |
| (g) Property | Res property | D | RES |
| (g) Property | Leanto use as car | B | BUS |
| (h) Property | MN | D | RES |
| (g) Property | No business only | D | RES |
| (d) Property | MN | D | RES |
| (h) Property | Property is in Ext | IH | RES |
| (g) Property | AGR Property | A | AGR |
| (g) Property | no business | D | RES |
| (d) Property | MN | D | RES |
| (d) Property | Selling price SL | D4 | RES |
| (d) Property | SL | V | VAC |
| (d) Property | mn | D | RES |
| (d) Property | MN | D | RES |
| (d) Property | SL | D | RES |
| (d) Property | Adjusted based in | I | IND |
| (d) Property | Based on income | I | IND |
| (d) Property | New Dwelling | D | RES |
| (d) Property | New Dwelling | D | RES |
| (c) Property | Portion 3 was cut | D2 | RES |
| (c) Property | Subdivided from I | V | VAC |
| (d) Property | Rental SL | B | BUS |
| (g) Property | Only rear part is b | D | RES |
| (d) Property | MN | D | RES |
| (e) Property | substantially incc | D | RES |
| (e) Property | substantially incc | A | AGR |
| (e) Property | substantially incc | A | AGR |
| (e) Property | substantially incc | A | AGR |
| (e) Property | substantially incc | A | AGR |
| (e) Property | substantially incc | A | AGR |
| (e) Property | substantially incc | A | AGR |
| (e) Property | substantially incc | A | AGR |
| (d) Property | New Dwelling | D | RES |
| (d) Property | New Dwelling | D | RES |
| (d) Property | New Dwelling | D | RES |

| | | | |
|---|---|---|---|
| (d) Property | New Dwelling | D | RES |
| (g) Property | Change cat no m | OB | RES |
| (d) Property | No house on erf | V | VAC |
| (d) Property | No active mine or | A | AGR |
| (d) Property | No active mine or | MIN | MIN |
| (d) Property | No active mine or | A | AGR |
| (d) Property | Adjusted based o | B | BUS |
| (d) Property | House demolish S | B | BUS |
| (d) Property | New Dwelling | D | RES |
| (d) Property | new | V | VAC |
| (d) Property | New Dwelling | D | RES |
| (d) Property | New Dwelling | D | RES |
| (d) Property | New Dwelling | D | RES |
| (d) Property | New dwelling | D | RES |
| (d) Property | New Dwelling | D | RES |
| (d) Property | New Dwelling | D | RES |
| (d) Property | mn | B | BUS |
| (d) Property | new dwelling mn | D | RES |
| (c) Property | Portion 48 was cu | A | AGR |
| (c) Property | Subd from portio | A | AGR |
| (c) Property | portion 50 was cu | A | AGR |
| (c) Property | Subd from portio | A | AGR |
| (d) Property | New Dwelling MN | D | RES |
| (d) Property | Building demolish | V | VAC |
| (d) Property | Part if building st | B | BUS |
| (d) Property | New Dwelling | D | RES |
| (d) Property | New Dwelling | D | RES |
| (d) Property | correct use | A | AGR |
| (d) Property | House in a dilapit | D | RES |
| (d) Property | Adjusted based o | F | RES |
| (d) Property | Corrected MUP va | MUP | MUP |
| (d) Property | Corrected buildin | B | BUS |
| (d) Property | Bought property f | D | RES |
| (d) Property | Review MN | D | RES |
| (c) Property | Portio 89 was cut | F | RES |
| (c) Property | Subdivided from | V | VAC |
| (d) Property | New Dwelling LM | D | RES |
| (d) Property | New Dwelling LM | D | RES |
| (d) Property | New Dwelling LM | D | RES |
| (g) Property | Change CAT to BU | B | BUS |
| (d) Property | New Dwelling LM | D | RES |
| (d) Property | New Dwelling LM | D | RES |
| (d) Property | New Dwelling LM | D | RES |
| (d) Property | New Dwelling LM | D | RES |
| (d) Property | New Dwelling | D | RES |

| | | | |
|---|---|---|---|
| (d) Property | New Dwelling | D | RES |
| (d) Property | New Dwelling | D | RES |