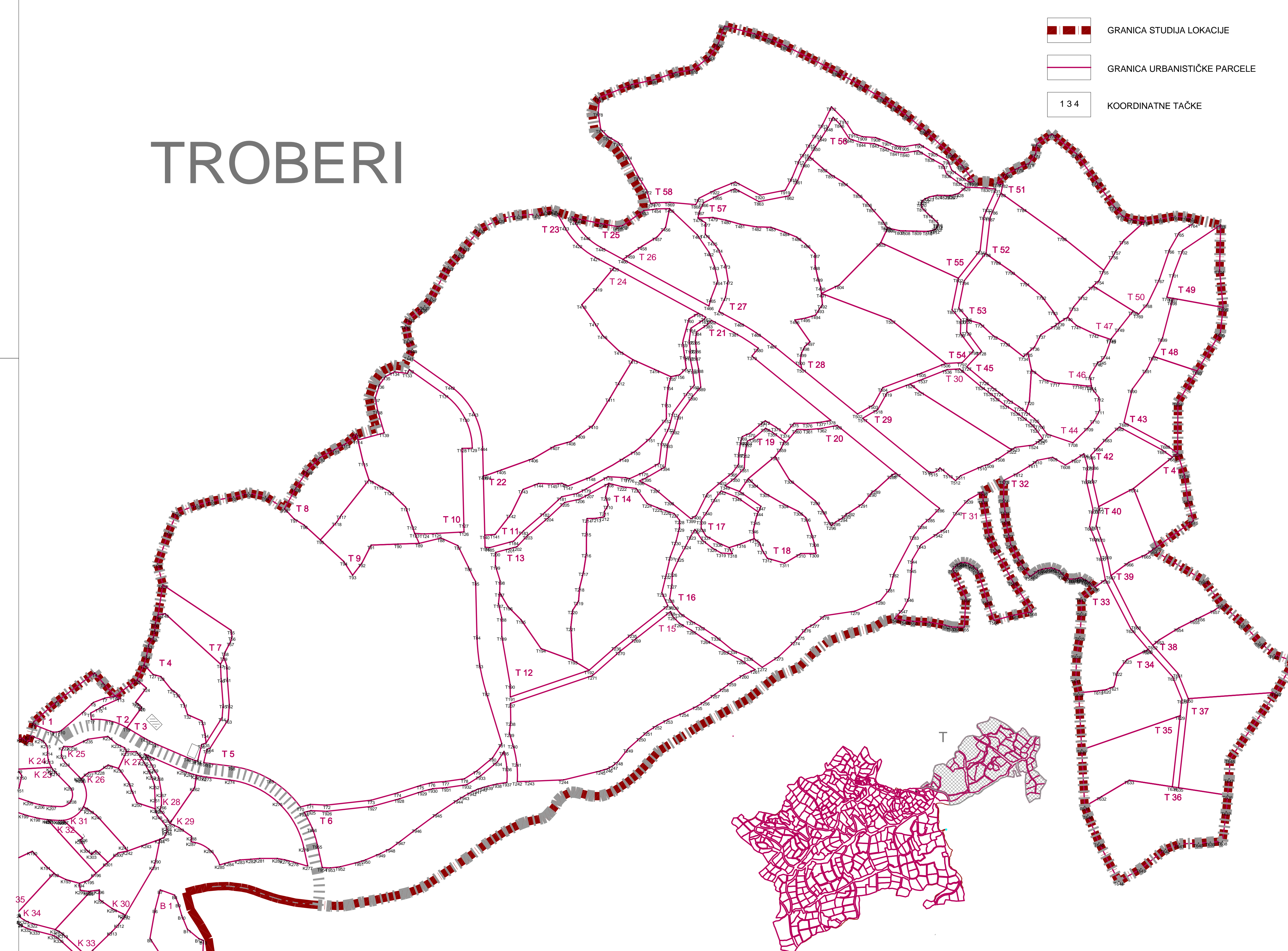


TROBERI



T1 6575554.45 4682226.35	T130 6575763.53 4682375.01	T259 6575989.18 4682244.10	T396 6575975.76 4682408.30	T514 6575993.79 4682300.58	T642 6576103.04 4682165.82	T770 6576086.63 4682471.26	T898 6576010.35 4682489.44
T2 6575554.76 4682227.58	T131 6575753.56 4682386.44	T259 6575989.77 4682246.79	T397 6575975.63 4682404.73	T515 6575992.46 4682346.54	T643 6576091.17 4682156.44	T771 6576082.04 4682472.93	T899 6576007.87 4682489.34
T3 6575565.87 4682237.43	T132 6575736.69 4682398.44	T260 6575988.88 4682250.52	T398 6575976.87 4682398.73	T516 6575987.53 4682349.42	T644 6576080.46 4682150.25	T772 6576078.17 4682477.47	T900 6576004.01 4682489.41
T4 6575584.28 4682251.34	T133 6575735.76 4682398.54	T261 6575990.25 4682252.90	T399 6575987.91 4682399.67	T517 6575986.37 4682374.79	T645 6576070.85 4682149.84	T773 6576069.58 4682489.48	T901 6575999.47 4682495.14
T5 6575588.35 4682246.38	T134 6575729.65 4682397.27	T262 6575989.50 4682257.50	T400 6575978.01 4682395.43	T518 6575993.70 4682379.07	T646 6576065.45 4682142.39	T774 6576060.07 4682502.87	T902 6575997.64 4682499.69
T6 6575598.22 4682237.13	T135 6575729.22 4682397.13	T263 6575988.92 4682256.14	T401 6575987.22 4682395.22	T519 6575993.22 4682387.22	T647 6576040.07 4682139.66	T775 6576040.07 4682502.87	T903 6575990.36 4682506.69
T7 6575599.18 4682239.10	T136 6575729.22 4682397.13	T264 6575989.20 4682267.34	T402 6575986.29 4682398.99	T520 6575985.29 4682391.39	T648 6576040.07 4682139.66	T776 6576040.07 4682502.87	T904 6575983.87 4682507.67
T8 6575583.62 4682237.00	T137 6575720.21 4682384.59	T265 6575987.48 4682271.99	T403 6575986.98 4682362.29	T521 6575986.85 4682387.79	T649 6576156.65 4682241.93	T777 6576040.21 4682503.05	T905 6575976.58 4682506.94
T9 6575579.03 4682232.63	T138 6575721.41 4682378.58	T266 6575987.49 4682275.46	T404 6575986.61 4682351.17	T522 6576028.52 4682359.52	T650 6576114.12 4682238.87	T778 6576037.12 4682498.51	T906 6575972.62 4682506.94
T10 6575568.23 4682223.49	T139 6575724.57 4682367.69	T267 6575984.31 4682278.84	T405 6575985.16 4682345.99	T523 6576030.19 4682380.66	T651 6576109.12 4682251.11	T779 6576031.96 4682498.16	T907 6575968.08 4682508.82
T11 6575565.84 4682234.41	T140 6575727.27 4682361.12	T268 6575984.28 4682281.12	T406 6575983.86 4682344.84	T524 6576030.34 4682383.84	T652 6576096.94 4682234.71	T780 6576030.34 4682493.34	T908 6575962.55 4682510.81
T12 6575562.94 4682223.03	T141 6575728.28 4682378.46	T269 6575984.54 4682287.92	T407 6575982.54 4682343.48	T525 6576042.14 4682384.05	T653 6576092.41 4682237.26	T781 6576021.42 4682493.16	T909 6575956.16 4682512.68
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T14 6575588.33 4682235.34	T143 6575791.84 4682340.25	T271 6575982.45 4682275.46	T409 6575981.79 4682336.02	T527 6576039.97 4682389.77	T655 6576117.27 4682277.03	T783 6576023.36 4682483.95	T911 6575947.47 4682519.49
T15 6575586.45 4682234.09	T144 6575793.33 4682343.17	T272 6575990.70 4682254.06	T410 6575980.79 4682327.68	T528 6576037.60 4682372.36	T656 6576130.92 4682278.29	T784 6576033.48 4682476.74	T912 6575941.23 4682525.89
T16 6575582.64 4682231.81	T145 657591.09 4682338.24	T273 6575991.67 4682259.28	T411 6575980.54 4682324.84	T529 6576033.59 4682375.27	T657 6576127.04 4682281.87	T785 6576033.59 4682482.69	T913 6575925.69 4682530.69
T17 6575582.64 4682228.75	T146 657581.64 4682343.27	T274 6575992.64 4682266.74	T412 6575982.64 4682326.74	T530 6576038.08 4682376.94	T658 6576130.40 4682284.48	T786 6576031.50 4682475.50	T914 6575934.04 4682521.68
T18 6575591.57 4682228.13	T147 6575813.64 4682341.90	T275 6575992.89 4682269.29	T413 6575982.76 4682325.99	T531 6576025.17 4682383.31	T659 6576140.78 4682275.02	T787 6576018.11 4682472.14	T915 6575931.00 4682507.93
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T21 6575606.81 4682231.81	T150 6575846.28 4682358.98	T278 6575993.91 4682279.07	T416 6575980.54 4682324.84	T534 6576015.18 4682387.04	T662 6576165.18 4682257.84	T790 6576027.86 4682446.29	T918 6575922.15 4682491.41
T22 6575604.91 4682226.53	T151 6575853.54 4682365.19	T279 6575993.62 4682281.35	T417 6575980.29 4682326.74	T535 6576012.91 4682386.72	T663 6576171.50 4682256.28	T791 6576034.99 4682440.63	T919 6575918.88 4682485.93
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T32 6575629.29 4682231.11	T161 6575876.79 4682425.69	T289 6575996.67 4682340.10	T427 6575988.25 4682330.10	T545 6575992.81 4682320.66	T673 6576097.03 4682330.57	T801 6575999.64 4682427.37	T929 6575742.95 4682193.99
T33 6575636.29 4682228.04	T162 6575880.34 4682423.65	T290 6575996.69 4682338.66	T428 6575989.69 4682336.66	T546 6575997.80 4682327.68	T674 6576097.03 4682330.57	T802 6575999.64 4682427.37	T930 6575742.95 4682193.99
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T39 6575631.67 4682209.31	T168 6575873.91 4682328.25	T296 6575994.29 4682324.51	T434 6575990.92 4682333.66	T552 6575996.46 4682327.68	T680 6576106.44 4682355.90	T808 6575997.80 4682427.37	T936 6575742.95 4682193.99
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T43 6575608.20 4682219.81	T172 6575862.47 4682330.62	T300 6576000.21 4682345.02	T438 6575994.29 4682341.58	T556 6576002.91 4682373.50	T684 6576090.70 4682370.56	T812 6576000.21 4682427.37	T940 6575742.95 4682193.99
T44 6575646.04 4682229.71	T173 6575869.06 4682363.16	T301 6576000.21 4682345.02	T439 6575996.46 4682341.58	T557 6576002.91 4682373.50	T685 6576090.70 4682370.56	T813 6576000.21 4682427.37	T941 6575742.95 4682193.99
T45 6575645.24 4682255.62	T174 6575870.01 4682362.46	T302 6576000.21 4682345.02	T440 6575997.80 4682341.58	T558 6576002.91 4682373.50	T686 6576090.70 4682370.56	T814 6576000.21 4682427.37	T942 6575742.95 4682193.99
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T47 6575646.04 4682229.71	T176 6575870.01 4682362.46	T304 6576000.21 4682345.02	T442 6575999.64 4682341.58	T560 6576002.91 4682373.50	T688 6576090.70 4682370.56	T816 6576000.21 4682427.37	T944 6575742.95 4682193.99
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T49 6575646.04 468222							