



TRANSCONSULT s.r.o.

č. paré



TRANSCONSULT s.r.o.

Nerudova 37, 500 02 Hradec Králové

| | | | | | | | | | | | | | | |
|--|----------------------|--|--------------------|---|---|---|---|------------|---|---|---|---|--------------------------------|--|
| Vedoucí projektu | Ing. Hodek | | Středisko: 1 | | | | | | | | | | | |
| Odpovědný projektant | dle příloh | | Vedoucí: Ing. Píša | | | | | | | | | | | |
| Zpracovatel | dle příloh | | Zak.č. | 1 | 4 | 6 | 5 | 1 | 0 | 0 | 0 | 1 | | |
| Přezkoušel | dle příloh | | Arch.č. 05014 | | | | | Formát: A4 | | | | | | |
| Kontroloval | dle příloh | | Datum: | | | | | 12/2014 | | | | | | |
| Objednatel: | Královehradecký kraj | | Účel: | | | | | DSP+PDPS | | | | | | |
| <div>II/320 VODĚRADY - LIČNO SOUHRNNÉ ŘEŠENÍ STAVBY GEODETICKÉ KOORDINAČNÍ VÝKRESY</div> | | | | | | | | | | | | | <div>Část. dok. B.26</div> | |
| <div>SEZNAM SOUŘADNIC</div> | | | | | | | | | | | | | <div>Č. přílohy 1</div> | |

SO 101 - Silnice II/320, km 5.619 – km 7.546

| BOD | | Y | | X | |
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| 101-1 | -618538.9572 | -1045013.9383 | -618030.3482 | -1046124.2493 | 101-68 |
| 101-2 | -618533.9786 | -1045019.2490 | -618010.3271 | -1046169.6453 | 101-69 |
| 101-3 | -618517.4900 | -1045028.2418 | -618002.1543 | -1046187.2433 | 101-70 |
| 101-4 | -618450.7769 | -1045040.4451 | -617994.9770 | -1046201.9441 | 101-71 |
| 101-5 | -618431.7671 | -1045045.9111 | -617961.0655 | -1046287.4870 | 101-72 |
| 101-6 | -618422.6738 | -1045049.5330 | -617946.5476 | -1046334.3090 | 101-73 |
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| 101-19 | -618320.6176 | -1045132.5345 | -617936.2571 | -1046627.3933 | 213 |
| 101-20 | -618328.4711 | -1045141.1506 | -619538.96 | -1045013.94 | 101-85 |
| 101-21 | -618332.6458 | -1045143.4415 | -618523.60 | -1045026.44 | 101-86 |
| 101-22 | -618342.4231 | -1045147.2382 | -618504.09 | -1045030.69 | 101-87 |
| 101-23 | -618354.9432 | -1045150.2877 | -618484.42 | -1045034.29 | 101-88 |
| 101-24 | -618387.0034 | -1045190.8787 | -618464.75 | -1045037.89 | 101-89 |
| 101-25 | -618387.1176 | -1045213.0806 | -618445.11 | -1045041.65 | 101-90 |
| 101-26 | -618387.2426 | -1045220.3342 | -618426.21 | -1045048.13 | 101-91 |
| 101-27 | -618387.9349 | -1045243.9345 | -618407.41 | -1045054.93 | 101-92 |
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| 101-32 | -618372.4409 | -1045325.4182 | -618322.31 | -1045098.56 | 101-97 |
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| 101-37 | -618341.4675 | -1045382.1281 | -618376.17 | -1045162.95 | 101-102 |
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| 101-49 | -618245.3065 | -1045685.9560 | -618317.84 | -1045444.68 | 101-117 |
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| 101-51 | -618231.3737 | -1045729.3247 | -618305.56 | -1045482.74 | 101-119 |
| 101-52 | -618225.7038 | -1045745.2207 | -618300.00 | -1045501.95 | 101-120 |
| 101-53 | -618214.4821 | -1045774.0886 | -618294.43 | -1045521.16 | 101-121 |
| 101-54 | -618207.1305 | -1045792.1279 | -618288.82 | -1045540.36 | 101-122 |
| 101-55 | -618196.4422 | -1045817.1830 | -618283.08 | -1045559.52 | 101-123 |
| 101-56 | -618179.8138 | -1045854.7302 | -618277.34 | -1045578.68 | 101-124 |
| 101-57 | -618170.4043 | -1045875.2148 | -618271.61 | -1045597.84 | 101-125 |
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| 101-59 | -618151.9627 | -1045911.0482 | -618260.39 | -1045636.23 | 101-127 |
| 101-60 | -618138.5595 | -1045930.8252 | -618254.64 | -1045655.39 | 101-128 |
| 101-61 | -618128.1388 | -1045943.8348 | -618248.80 | -1045674.51 | 101-129 |
| 101-62 | -618111.6970 | -1045968.3413 | -618242.93 | -1045693.63 | 101-130 |
| 101-63 | -618100.9118 | -1045987.7812 | -618236.79 | -1045712.67 | 101-131 |
| 101-64 | -618082.2420 | -1046021.9536 | -618230.60 | -1045731.68 | 101-132 |
| 101-65 | -618054.0748 | -1046074.3146 | -618223.67 | -1045750.45 | 101-133 |
| 101-66 | -618047.5682 | -1046087.1373 | -618216.43 | -1045769.09 | 101-134 |
| 101-67 | -618042.9641 | -1046096.7764 | -618209.01 | -1045787.66 | 101-135 |
| | | | -618201.18 | -1045806.07 | 101-136 |
| | | | -618193.32 | -1045824.45 | 101-137 |
| | | | -618185.25 | -1045842.75 | 101-138 |

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| 101-139 | -618176.96 | -1045860.95 | 101-14-6 | -618420.09 | -1045053.62 | vpust V1.4 |
| 101-140 | -618168.59 | -1045879.12 | 101-14-7 | -618420.40 | -1045054.80 | |
| 101-141 | -618159.67 | -1045897.02 | 101-14-8 | -618418.28 | -1045048.29 | vpust V1.5 |
| 101-142 | -618149.95 | -1045914.49 | 101-14-9 | -618384.19 | -1045058.58 | vpust V1.6 |
| 101-143 | -618138.51 | -1045930.88 | 101-14-10 | -618373.09 | -1045066.98 | vpust V1.7 |
| 101-144 | -618126.04 | -1045946.51 | 101-14-11 | -618372.92 | -1045066.19 | |
| 101-145 | -618114.77 | -1045963.03 | 101-14-12 | -618360.26 | -1045079.72 | vpust V1.8 |
| 101-146 | -618104.97 | -1045980.46 | 101-14-13 | -618349.53 | -1045083.45 | vpust V1.9 |
| 101-147 | -618095.29 | -1045997.96 | 101-14-14 | -618350.05 | -1045083.88 | |
| 101-148 | -618085.71 | -1046015.52 | 101-14-15 | -618328.86 | -1045097.12 | vpust V1.10 |
| 101-149 | -618076.23 | -1046033.13 | 101-14-16 | -618327.52 | -1045088.22 | |
| 101-150 | -618066.76 | -1046050.74 | 101-14-17 | -618322.94 | -1045088.91 | vpust V1.11 |
| 101-151 | -618057.28 | -1046068.35 | 101-14-18 | -618324.63 | -1045132.62 | vpust V1.12 |
| 101-152 | -618048.07 | -1046086.10 | 101-14-19 | -618324.17 | -1045133.10 | |
| 101-153 | -618039.47 | -1046104.16 | 101-14-20 | -618325.32 | -1045136.85 | |
| 101-154 | -618031.18 | -1046122.36 | 101-14-21 | -618336.87 | -1045143.63 | šachta Š1.1 |
| 101-155 | -618023.11 | -1046140.66 | 101-14-22 | -618350.02 | -1045145.43 | vpust V1.13 |
| 101-156 | -618015.04 | -1046158.96 | 101-14-23 | -618350.51 | -1045145.52 | vpust V1.14 |
| 101-157 | -618006.91 | -1046177.23 | 101-14-24 | -618350.37 | -1045146.67 | |
| 101-158 | -617998.24 | -1046195.26 | 101-14-25 | -618350.05 | -1045149.39 | |
| 101-159 | -617989.59 | -1046213.29 | 101-14-26 | -618350.40 | -1045150.45 | |
| 101-160 | -617981.49 | -1046231.58 | 101-14-27 | -618372.59 | -1045161.63 | šachta Š1.2 |
| 101-161 | -617974.01 | -1046250.12 | 101-14-28 | -618373.19 | -1045165.31 | vpust V1.15 |
| 101-162 | -617967.16 | -1046268.91 | 101-14-29 | -618372.76 | -1045165.84 | |
| 101-163 | -617960.93 | -1046287.92 | 101-14-30 | -618373.52 | -1045165.68 | vpust V1.16 |
| 101-164 | -617955.01 | -1046307.02 | 101-14-31 | -618373.14 | -1045166.15 | |
| 101-165 | -617949.09 | -1046326.12 | 101-14-32 | -618384.45 | -1045194.14 | vpust V1.17 |
| 101-166 | -617943.18 | -1046345.23 | 101-14-33 | -618383.79 | -1045194.16 | |
| 101-167 | -617937.40 | -1046364.37 | 101-14-34 | -618389.56 | -1045200.23 | vpust V1.18 |
| 101-168 | -617931.74 | -1046383.56 | 101-14-35 | -618389.94 | -1045200.23 | |
| 101-169 | -617926.17 | -1046402.77 | 101-14-36 | -618385.20 | -1045235.86 | vpust V1.19 |
| 101-170 | -617920.61 | -1046421.98 | 101-14-37 | -618384.58 | -1045235.87 | |
| 101-171 | -617915.12 | -1046441.21 | 101-14-38 | -618385.35 | -1045262.72 | šachta Š1.3 |
| 101-172 | -617909.73 | -1046460.47 | 101-14-39 | -618388.97 | -1045285.09 | šachta Š1.4 |
| 101-173 | -617904.36 | -1046479.74 | 101-14-40 | -618385.16 | -1045286.74 | vpust V1.20 |
| 101-174 | -617899.00 | -1046499.00 | 101-14-41 | -618372.03 | -1045328.34 | šachta Š1.5 |
| 101-175 | -617893.63 | -1046518.27 | 101-14-42 | -618368.29 | -1045327.37 | vpust V1.21 |
| 101-176 | -617888.34 | -1046537.56 | 101-14-43 | -618365.68 | -1045341.10 | vpust V1.22 |
| 101-177 | -617886.60 | -1046557.28 | 101-14-44 | -618356.66 | -1045356.36 | vpust V1.23 |
| 101-178 | -617896.56 | -1046574.38 | 101-14-45 | -618357.00 | -1045356.55 | |
| 101-179 | -617909.67 | -1046589.48 | 101-14-46 | -618344.37 | -1045381.72 | vpust V1.24 |
| 101-180 | -617922.54 | -1046604.79 | 101-14-47 | -618336.49 | -1045401.23 | vpust V1.25 |
| 101-181 | -617933.29 | -1046621.62 | 101-14-48 | -618329.30 | -1045421.12 | vpust V1.26 |
| 101-182 | -617936.26 | -1046627.52 | 101-14-49 | -618329.70 | -1045421.26 | |

Vytyčení propustků

| | | | | | |
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| P101-1 | -618310.71 | -1045479.03 | | | |
| P101-2.1 | -618151.47 | -1045921.06 | | | |
| P101-2.2 | -618147.09 | -1045927.86 | | | |
| P101-4.1 | -618028.59 | -1046117.90 | | | |
| P101-4.2 | -618025.15 | -1046125.65 | | | |
| P101-6.1 | -617997.98 | -1046205.49 | | | |
| P101-6.2 | -617995.62 | -1046210.41 | | | |
| P101-7.1 | -617961.43 | -1046273.19 | | | |
| P101-7.2 | -617959.91 | -1046277.91 | | | |
| P101-8.1 | -617933.99 | -1046361.70 | | | |
| P101-8.2 | -617932.39 | -1046366.96 | | | |
| P101-9.1 | -617941.63 | -1046364.81 | | | |
| P101-9.2 | -617939.68 | -1046371.32 | | | |
| P101-11.1 | -617891.40 | -1046541.92 | | | |
| P101-11.2 | -617882.19 | -1046543.14 | | | |
| P101-12.1 | -617880.80 | -1046547.67 | | | |
| P101-12.2 | -617874.22 | -1046552.49 | | | |
| Odvodnění ve Vodárech | | | | | |
| BOD | SOUŘADNICE Y | SOUŘADNICE X | POZNÁMKA | | |
| 101-14.1 | -618510.91 | -1045033.96 | vpust V1.1 | | |
| 101-14.2 | -618509.77 | -1045035.53 | | | |
| 101-14.3 | -618458.58 | -1045041.56 | vpust V1.2 | | |
| 101-14.4 | -618458.25 | -1045043.03 | | | |
| 101-14.5 | -618459.18 | -1045036.37 | vpust V1.3 | | |

| STANIČENÍ | Y | X | Z |
|-----------|---|---|---|
|-----------|---|---|---|

Centerline Alignment: II-320-trasal

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| 0.00 | -618538.9572 | -1045013.9383 | 382.1642 |
| 1.56 | -618537.8919 | -1045015.0746 | 382.1102 |
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| 7.28 | -618533.9786 | -1045019.2490 | 381.9490 |
| 8.80 | -618532.9114 | -1045020.3311 | 381.9054 |
| 15.49 | -618527.6202 | -1045024.4000 | 381.7087 |
| 20.00 | -618523.5989 | -1045026.4368 | 381.5603 |
| 24.29 | -618519.5328 | -1045027.7940 | 381.3902 |
| 26.38 | -618517.4900 | -1045028.2418 | 381.3003 |
| 39.03 | -618505.0495 | -1045030.5174 | 380.7571 |
| 40.00 | -618504.0942 | -1045030.6921 | 380.7159 |
| 41.46 | -618502.6579 | -1045030.9549 | 380.6556 |
| 60.00 | -618484.4207 | -1045034.2909 | 379.9044 |
| 80.00 | -618464.7471 | -1045037.8896 | 379.0939 |
| 84.75 | -618460.0702 | -1045038.7451 | 378.9012 |

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| 90.33 | -618454.5830 | -1045039.7489 | 378.6872 | 440.00 | -618388.5456 | -1045260.2218 | 367.5123 |
| 94.20 | -618450.7769 | -1045040.4451 | 378.5470 | 441.10 | -618388.5963 | -1045261.3178 | 367.5964 |
| 100.00 | -618445.1070 | -1045041.6530 | 378.3369 | 443.11 | -618388.6924 | -1045263.3310 | 367.7522 |
| 105.60 | -618439.7024 | -1045043.1309 | 378.1339 | 444.59 | -618388.7656 | -1045264.8089 | 367.8673 |
| 114.01 | -618431.7671 | -1045045.9111 | 377.8733 | 450.22 | -618389.0481 | -1045270.4301 | 368.3185 |
| 114.40 | -618431.4124 | -1045046.0524 | 377.8636 | 452.02 | -618389.1385 | -1045272.2281 | 368.4662 |
| 115.12 | -618430.7445 | -1045046.3184 | 377.8455 | 460.00 | -618388.9028 | -1045280.1952 | 369.1209 |
| 120.00 | -618426.2064 | -1045048.1259 | 377.7073 | 462.58 | -618388.5546 | -1045282.7547 | 369.3328 |
| 123.80 | -618422.6738 | -1045049.5330 | 377.5790 | 469.78 | -618386.8950 | -1045289.7489 | 369.8368 |
| 124.88 | -618421.6673 | -1045049.9308 | 377.5392 | 470.76 | -618386.5998 | -1045290.6870 | 369.8923 |
| 137.38 | -618409.9036 | -1045054.1239 | 377.0714 | 480.00 | -618383.8262 | -1045299.4994 | 370.3984 |
| 140.00 | -618407.4051 | -1045054.9275 | 376.9731 | 483.03 | -618382.9152 | -1045302.3939 | 370.5646 |
| 147.09 | -618400.6552 | -1045057.0985 | 376.7076 | 483.52 | -618382.7699 | -1045302.8556 | 370.5906 |
| 159.08 | -618389.1094 | -1045060.3091 | 376.2586 | 490.35 | -618380.4973 | -1045309.2986 | 370.8316 |
| 160.00 | -618388.2109 | -1045060.5178 | 376.2226 | 491.04 | -618380.2444 | -1045309.9380 | 370.8442 |
| 164.03 | -618384.2743 | -1045061.3638 | 376.0324 | 500.00 | -618376.5514 | -1045318.0989 | 370.9804 |
| 164.21 | -618384.0905 | -1045061.4007 | 376.0223 | 503.51 | -618374.9102 | -1045321.1965 | 371.0192 |
| 174.46 | -618374.0431 | -1045063.4194 | 375.4630 | 508.40 | -618372.4409 | -1045325.4182 | 371.0675 |
| 174.49 | -618374.0161 | -1045063.4248 | 375.4615 | 520.00 | -618366.3396 | -1045333.2874 | 371.1822 |
| 180.00 | -618368.8330 | -1045065.2432 | 375.0848 | 526.59 | -618362.8724 | -1045340.8958 | 371.2474 |
| 181.09 | -618367.8814 | -1045065.7658 | 374.9927 | 535.04 | -618358.5307 | -1045348.1450 | 371.3309 |
| 188.99 | -618362.0172 | -1045070.9815 | 374.3011 | 537.73 | -618357.1839 | -1045350.4673 | 371.3575 |
| 190.79 | -618360.9987 | -1045072.4660 | 374.1467 | 540.00 | -618356.0442 | -1045352.4324 | 371.3790 |
| 193.95 | -618359.3266 | -1045075.1549 | 373.8909 | 547.27 | -618352.3948 | -1045358.7252 | 371.4358 |
| 200.00 | -618356.1330 | -1045080.2905 | 373.4215 | 558.65 | -618347.2610 | -1045368.8649 | 371.4875 |
| 201.58 | -618355.2960 | -1045081.6364 | 373.2984 | 559.24 | -618347.0227 | -1045369.4103 | 371.4889 |
| 202.76 | -618354.6442 | -1045082.6138 | 373.2069 | 560.00 | -618346.7189 | -1045370.1058 | 371.4907 |
| 213.23 | -618346.6884 | -1045089.2363 | 372.3031 | 573.12 | -618341.4675 | -1045382.1281 | 371.5214 |
| 213.64 | -618346.3156 | -1045089.4036 | 372.2643 | 580.00 | -618338.7858 | -1045388.4647 | 371.5374 |
| 217.11 | -618343.0359 | -1045090.5090 | 371.9549 | 586.75 | -618336.2980 | -1045394.7360 | 371.5532 |
| 218.15 | -618342.0186 | -1045090.7284 | 371.8680 | 588.18 | -618335.7852 | -1045396.0725 | 371.5565 |
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SO 102 - Silnice II/320, km 7.546 -- km 9.737

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| 102-86 | -617454.7554 | -1048553.3046 | |
| 102-87 | -617444.5788 | -1048578.8143 | |
| 77 | -617440.9531 | -1048585.1859 | |
| 86 | -617429.0297 | -1048603.0341 | |
| 492 | -617428.3387 | -1048603.9234 | |
| 102-88 | -617936.26 | -1046627.52 | |
| 102-89 | -617942.16 | -1046646.49 | |
| 102-90 | -617940.82 | -1046666.42 | |
| 102-91 | -617938.90 | -1046686.33 | |
| 102-92 | -617939.39 | -1046706.25 | |
| 102-93 | -617943.97 | -1046725.69 | |
| 102-94 | -617951.03 | -1046744.40 | |
| 102-95 | -617959.62 | -1046762.46 | |
| 102-96 | -617968.67 | -1046780.29 | |
| 102-97 | -617977.72 | -1046798.13 | |
| 102-98 | -617987.76 | -1046815.39 | |
| 102-99 | -618001.37 | -1046829.98 | |
| 102-100 | -618016.48 | -1046843.05 | |
| 102-101 | -618028.81 | -1046858.77 | |
| 102-102 | -618036.85 | -1046876.69 | |
| 102-103 | -618032.64 | -1046896.06 | |
| 102-104 | -618024.48 | -1046914.32 | |
| 102-105 | -618019.09 | -1046933.51 | |
| 102-106 | -618020.23 | -1046953.41 | |
| 102-107 | -618022.97 | -1046973.20 | |
| 102-108 | -618023.84 | -1046993.18 | |
| 102-109 | -618024.98 | -1047013.14 | |
| 102-110 | -618024.18 | -1047033.11 | |
| 102-111 | -618021.47 | -1047052.92 | |
| 102-112 | -618018.25 | -1047072.66 | |
| 102-113 | -618014.88 | -1047092.37 | |
| 102-114 | -618011.74 | -1047112.13 | |
| 102-115 | -618008.77 | -1047131.90 | |
| 102-116 | -618004.39 | -1047151.41 | |
| 102-117 | -617998.88 | -1047170.64 | |
| 102-118 | -617993.18 | -1047189.81 | |
| 102-119 | -617988.05 | -1047209.14 | |
| 102-120 | -617983.01 | -1047228.49 | |
| 102-121 | -617977.86 | -1047247.82 | |
| 102-122 | -617972.40 | -1047267.06 | |
| 102-123 | -617966.62 | -1047286.20 | |
| 102-124 | -617960.56 | -1047305.26 | |
| 102-125 | -617953.68 | -1047324.04 | |
| 102-126 | -617946.40 | -1047342.67 | |
| 102-127 | -617938.78 | -1047361.16 | |
| 102-128 | -617931.12 | -1047379.63 | |
| 102-129 | -617923.45 | -1047398.10 | |
| 102-130 | -617915.78 | -1047416.58 | |

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| 102-131 | -104734.89 | -1047434.36 | -1047152.70 |
| 102-132 | -617907.75 | -618000.36 | -1047148.05 |
| 102-133 | -617899.43 | -618009.45 | -1047148.05 |
| 102-134 | -617890.29 | -617969.39 | -1047264.72 |
| 102-135 | -617880.17 | -617965.96 | -1047273.58 |
| 102-136 | -617869.69 | -617932.40 | -1047397.56 |
| 102-137 | -617859.11 | -617915.17 | -1047404.39 |
| 102-138 | -617848.54 | -617793.70 | -1047636.27 |
| 102-139 | -617837.96 | -617790.39 | -1047641.65 |
| 102-140 | -617827.39 | -617565.81 | -1048002.31 |
| 102-141 | -617816.81 | -617562.28 | -1048007.92 |
| 102-142 | -617806.29 | -617467.29 | -1048197.79 |
| 102-143 | -617795.80 | -617464.01 | -1048206.84 |
| 102-144 | -617785.31 | -617441.86 | -1048260.36 |
| 102-145 | -617774.82 | -617445.08 | -1048322.61 |
| 102-146 | -617764.34 | -617433.93 | -1048381.45 |
| 102-147 | -617753.85 | | |
| 102-148 | -617743.36 | | |
| 102-149 | -617732.84 | | |
| 102-150 | -617722.10 | | |
| 102-151 | -617711.56 | | |
| 102-152 | -617701.13 | | |
| 102-153 | -617690.70 | | |
| 102-154 | -617680.27 | | |
| 102-155 | -617669.85 | | |
| 102-156 | -617659.03 | | |
| 102-157 | -617648.34 | | |
| 102-158 | -617637.89 | | |
| 102-159 | -617627.01 | | |
| 102-160 | -617616.30 | | |
| 102-161 | -617605.73 | | |
| 102-162 | -617595.15 | | |
| 102-163 | -617584.64 | | |
| 102-164 | -617574.22 | | |
| 102-165 | -617563.80 | | |
| 102-166 | -617553.38 | | |
| 102-167 | -617542.95 | | |
| 102-168 | -617532.68 | | |
| 102-169 | -617522.49 | | |
| 102-170 | -617512.29 | | |
| 102-171 | -617502.60 | | |
| 102-172 | -617494.19 | | |
| 102-173 | -617486.46 | | |
| 102-174 | -617478.87 | | |
| 102-175 | -617471.39 | | |
| 102-176 | -617464.27 | | |
| 102-177 | -617457.77 | | |
| 102-178 | -617452.16 | | |
| 102-179 | -617447.73 | | |
| 102-180 | -617444.64 | | |
| 102-181 | -617442.93 | | |
| 102-182 | -617441.88 | | |
| 102-183 | -617440.33 | | |
| 102-184 | -617437.45 | | |
| 102-185 | -617432.64 | | |
| 102-186 | -617426.65 | | |
| 102-187 | -617417.82 | | |
| 102-188 | -617408.98 | | |
| 102-189 | -617401.85 | | |
| 102-190 | -617399.44 | | |
| 102-191 | -617404.85 | | |
| 102-192 | -617417.35 | | |
| 102-193 | -617432.47 | | |
| 102-194 | -617447.79 | | |
| 102-195 | -617457.53 | | |
| 102-196 | -617452.99 | | |
| 102-197 | -617445.09 | | |
| 102-198 | -617434.82 | | |
| | -617428.34 | | |

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| | -1047434.89 | -1047434.36 | -1047152.70 |
| | -617907.75 | -618000.36 | -1047148.05 |
| | -617899.43 | -618009.45 | -1047148.05 |
| | -617890.29 | -617969.39 | -1047264.72 |
| | -617880.17 | -617965.96 | -1047273.58 |
| | -617869.69 | -617932.40 | -1047397.56 |
| | -617859.11 | -617915.17 | -1047404.39 |
| | -617848.54 | -617793.70 | -1047636.27 |
| | -617837.96 | -617790.39 | -1047641.65 |
| | -617827.39 | -617565.81 | -1048002.31 |
| | -617816.81 | -617562.28 | -1048007.92 |
| | -617806.29 | -617467.29 | -1048197.79 |
| | -617795.80 | -617464.01 | -1048206.84 |
| | -617785.31 | -617441.86 | -1048260.36 |
| | -617774.82 | -617445.08 | -1048322.61 |
| | -617764.34 | -617433.93 | -1048381.45 |

| Odvodnění v Uhřetovicích | | | |
|--------------------------|--------------|--------------|------------|
| BOD | SOUŘADNICE Y | SOUŘADNICE X | POZNÁMKA |
| 102.14.1 | -618017.37 | -1046847.75 | vpust V2.1 |
| 102.14.2 | -618020.98 | -1046843.64 | |
| 102.14.3 | -618032.99 | -1046874.08 | vpust V2.2 |
| 102.14.4 | -618033.07 | -1046874.58 | vpust V2.3 |
| 102.14.5 | -618034.30 | -1046874.37 | |
| 102.14.6 | -618044.33 | -1046872.68 | |
| 102.14.7 | -618026.65 | -1046996.37 | vpust V2.4 |

| Odvodnění v Ličňě – I. část | | | |
|-----------------------------|--------------|--------------|-------------|
| BOD | SOUŘADNICE Y | SOUŘADNICE X | POZNÁMKA |
| 102.15.1 | -617441.77 | -1048260.93 | |
| 102.15.2 | -617445.09 | -1048275.86 | šachta Š2.1 |
| 102.15.3 | -617444.79 | -1048322.58 | |
| 102.15.4 | -617441.88 | -1048324.67 | šachta Š2.2 |
| 102.15.5 | -617432.73 | -1048373.83 | šachta Š2.3 |
| 102.15.6 | -617433.64 | -1048381.37 | |
| 102.15.7 | -617428.65 | -1048383.04 | |
| 102.15.8 | -617412.46 | -1048419.54 | šachta Š2.4 |
| 102.15.9 | -617405.63 | -1048444.83 | vpust V2.5 |
| 102.15.10 | -617403.37 | -1048445.93 | |
| 102.15.11 | -617401.88 | -1048461.44 | vpust V2.6 |
| 102.15.12 | -617396.17 | -1048466.81 | šachta Š2.5 |
| 102.15.13 | -617401.25 | -1048486.12 | |
| 102.15.14 | -617421.43 | -1048498.14 | vpust V2.7 |
| 102.15.15 | -617421.89 | -1048497.55 | |
| 102.15.16 | -617420.94 | -1048504.40 | vpust V2.8 |
| 102.15.17 | -617420.64 | -1048504.76 | |
| 102.15.18 | -617437.99 | -1048518.96 | vpust V2.9 |
| 102.15.19 | -617437.55 | -1048519.46 | |

| STANIČENÍ | | | |
|-------------------------------------|--------------|---------------|----------|
| | Y | X | Z |
| Centerline Alignment: II-320-trasa2 | | | |
| 0.00 | -617936.2571 | -1046627.5195 | 354.1207 |
| 0.30 | -617936.3840 | -1046627.7880 | 354.0984 |
| 6.93 | -617939.1102 | -1046633.8367 | 353.5993 |
| 10.30 | -617940.2766 | -1046636.9918 | 353.3321 |
| 19.18 | -617942.0874 | -1046645.6670 | 352.4909 |
| 20.00 | -617942.1568 | -1046646.4866 | 352.4038 |
| 20.18 | -617942.1700 | -1046646.6700 | 352.3844 |
| 26.81 | -617942.0829 | -1046653.2836 | 351.7275 |
| 29.40 | -617941.8347 | -1046655.8628 | 351.4943 |
| 40.00 | -617940.8191 | -1046666.4173 | 350.5676 |
| 54.47 | -617939.4335 | -1046680.8163 | 349.3033 |
| 60.00 | -617938.9033 | -1046686.3254 | 348.8414 |
| 62.73 | -617938.6418 | -1046689.0433 | 348.6297 |
| 68.01 | -617938.3677 | -1046694.3181 | 348.2502 |
| 76.22 | -617938.8637 | -1046702.5039 | 347.6918 |
| 76.68 | -617938.9223 | -1046702.9552 | 347.6608 |
| 80.00 | -617939.3916 | -1046706.2454 | 347.4347 |

| | | | |
|---------------------|------------|--|--|
| Vytváření propustků | | | |
| P102-1 | -617995.94 | | |
| P102-3.1 | -618013.81 | | |
| P102-3.2 | -618015.12 | | |

| | | | | | | | |
|--------|--------------|---------------|----------|--------|--------------|---------------|----------|
| 83.89 | -617940.0484 | -1046710.0841 | 347.1696 | 402.99 | -618024.1250 | -1046996.1587 | 339.0448 |
| 98.04 | -617943.3920 | -1046723.8171 | 346.1574 | 412.34 | -618024.7619 | -1047005.4826 | 339.0540 |
| 100.00 | -617943.9739 | -1046725.6931 | 346.0099 | 413.32 | -618024.7936 | -1047006.4827 | 339.0600 |
| 101.87 | -617944.5539 | -1046727.4700 | 345.8695 | 417.00 | -618024.9121 | -1047010.1365 | 339.0844 |
| 107.64 | -617946.5057 | -1046732.9028 | 345.4441 | 420.00 | -618024.9839 | -1047013.1372 | 339.1043 |
| 113.82 | -617948.7235 | -1046738.6700 | 345.0074 | 424.57 | -618024.9970 | -1047017.7081 | 339.1346 |
| 114.24 | -617948.8737 | -1046739.0594 | 344.9786 | 428.08 | -618024.9283 | -1047021.2188 | 339.1640 |
| 120.00 | -617951.0299 | -1046744.4018 | 344.5814 | 435.08 | -618024.5873 | -1047028.2074 | 339.2350 |
| 120.38 | -617951.1777 | -1046744.7525 | 344.5552 | 437.11 | -618024.4373 | -1047030.2340 | 339.2659 |
| 126.11 | -617953.4955 | -1046750.0913 | 344.1928 | 440.00 | -618024.1849 | -1047033.1109 | 339.3246 |
| 134.32 | -617957.0471 | -1046757.3915 | 343.7214 | 449.56 | -618023.0209 | -1047042.5980 | 339.5187 |
| 140.00 | -617959.6181 | -1046762.4577 | 343.3949 | 460.00 | -618021.4747 | -1047052.9235 | 339.7307 |
| 141.05 | -617960.0944 | -1046763.3964 | 343.3344 | 462.37 | -618021.1231 | -1047055.2713 | 339.7789 |
| 143.42 | -617961.1670 | -1046765.5101 | 343.1926 | 463.60 | -618020.1920 | -1047056.4608 | 339.8029 |
| 148.86 | -617963.6262 | -1046770.3562 | 342.8546 | 464.78 | -618020.7644 | -1047057.6530 | 339.8249 |
| 155.79 | -617966.7646 | -1046776.5406 | 342.4248 | 465.68 | -618020.6276 | -1047058.5382 | 339.8409 |
| 160.00 | -617968.6686 | -1046780.2927 | 342.1650 | 469.92 | -618019.9489 | -1047062.7269 | 339.9348 |
| 170.19 | -617973.2786 | -1046789.3770 | 341.5361 | 470.87 | -618019.7899 | -1047063.6640 | 339.9599 |
| 173.26 | -617974.6692 | -1046792.1173 | 341.3935 | 471.96 | -618019.6056 | -1047064.7409 | 339.9887 |
| 180.00 | -617977.7192 | -1046798.1277 | 341.1845 | 475.39 | -618019.0281 | -1047068.1167 | 340.0986 |
| 185.56 | -617980.2374 | -1046803.0900 | 341.0120 | 480.00 | -618018.2501 | -1047072.6612 | 340.2729 |
| 186.08 | -617980.4691 | -1046803.5465 | 340.9963 | 486.89 | -618017.9882 | -1047079.4568 | 340.5335 |
| 189.34 | -617982.0000 | -1046806.4252 | 340.9092 | 490.68 | -618016.4502 | -1047083.1863 | 340.7123 |
| 199.00 | -617987.7563 | -1046815.3924 | 340.6590 | 500.00 | -618014.8784 | -1047092.3749 | 341.2410 |
| 207.64 | -617992.5462 | -1046821.3359 | 340.4798 | 503.07 | -618014.3611 | -1047095.3983 | 341.4150 |
| 209.29 | -617993.6560 | -1046822.5686 | 340.4381 | 506.78 | -618013.7352 | -1047099.0571 | 341.6600 |
| 220.00 | -618001.3730 | -1046829.9781 | 340.1514 | 506.91 | -618013.7127 | -1047099.1890 | 341.6700 |
| 221.81 | -618002.7694 | -1046831.1339 | 340.1028 | 518.02 | -618012.0136 | -1047110.1668 | 342.5063 |
| 223.12 | -618003.7883 | -1046831.9463 | 340.0696 | 520.00 | -618011.7421 | -1047112.1260 | 342.6552 |
| 224.95 | -618005.2329 | -1046833.0801 | 340.0286 | 529.21 | -618010.4774 | -1047121.2531 | 343.3488 |
| 227.65 | -618007.3555 | -1046834.7460 | 339.9733 | 539.88 | -618008.7894 | -1047131.7790 | 344.1513 |
| 239.93 | -618016.4370 | -1046842.9999 | 339.7214 | 540.00 | -618008.7671 | -1047131.9014 | 344.1607 |
| 240.00 | -618016.4831 | -1046843.0484 | 339.7200 | 546.05 | -618007.6074 | -1047137.8377 | 344.6636 |
| 243.25 | -618018.6780 | -1046845.4476 | 339.6350 | 553.19 | -618006.0538 | -1047144.8079 | 345.3114 |
| 245.37 | -618020.0598 | -1046847.0571 | 339.5680 | 558.63 | -618004.7369 | -1047150.0869 | 345.7680 |
| 247.28 | -618021.2653 | -1046848.5311 | 339.5115 | 560.00 | -618004.3874 | -1047151.4106 | 345.8735 |
| 251.26 | -618023.6797 | -1046851.7004 | 339.4009 | 565.18 | -618002.9997 | -1047156.4016 | 346.2730 |
| 260.00 | -618028.8104 | -1046858.7734 | 339.1583 | 578.14 | -617999.3982 | -1047168.8534 | 347.2724 |
| 262.52 | -618030.2876 | -1046860.8096 | 339.0885 | 578.56 | -617999.2823 | -1047169.2532 | 347.3045 |
| 264.95 | -618031.7175 | -1046862.7809 | 339.0506 | 580.00 | -617998.8774 | -1047170.6362 | 347.4053 |
| 265.64 | -618032.1198 | -1046863.3355 | 339.0482 | 580.99 | -617998.5949 | -1047171.5890 | 347.4626 |
| 277.11 | -618036.5293 | -1046873.8223 | 339.0091 | 586.74 | -617996.9091 | -1047177.0796 | 347.7657 |
| 279.05 | -618036.7815 | -1046875.7424 | 339.0025 | 587.13 | -617996.7910 | -1047177.4531 | 347.7863 |
| 280.00 | -618036.8536 | -1046876.6899 | 339.0015 | 593.27 | -617994.9995 | -1047183.3305 | 348.1105 |
| 281.01 | -618036.8945 | -1046877.6967 | 339.0054 | 595.03 | -617994.5088 | -1047185.0197 | 348.1878 |
| 293.46 | -618034.9276 | -1046889.9304 | 339.0849 | 600.00 | -617993.1768 | -1047189.8051 | 348.3625 |
| 295.02 | -618034.4343 | -1046891.4149 | 339.1010 | 601.21 | -617992.8646 | -1047190.9729 | 348.4050 |
| 298.13 | -618033.3490 | -1046894.3256 | 339.1451 | 620.00 | -617988.0487 | -1047209.1365 | 349.0658 |
| 299.55 | -618032.8139 | -1046895.6432 | 339.1619 | 621.24 | -617987.7310 | -1047210.3349 | 349.1094 |
| 300.00 | -618032.6399 | -1046896.0599 | 339.1662 | 627.95 | -617986.0224 | -1047216.8226 | 349.3454 |
| 307.11 | -618029.7381 | -1046902.5533 | 339.2335 | 629.68 | -617985.5847 | -1047218.4992 | 349.3913 |
| 309.04 | -618028.9309 | -1046904.3064 | 339.2518 | 636.54 | -617983.8652 | -1047225.1433 | 349.5137 |
| 319.15 | -618024.8072 | -1046913.5371 | 339.3475 | 639.90 | -617983.0312 | -1047228.3891 | 349.5735 |
| 320.00 | -618024.4818 | -1046914.3189 | 339.3553 | 640.00 | -617983.0052 | -1047228.4900 | 349.5754 |
| 323.59 | -618023.1619 | -1046917.6527 | 339.3845 | 649.41 | -617980.6274 | -1047237.5922 | 349.7432 |
| 329.05 | -618021.3860 | -1046922.8172 | 339.4241 | 651.58 | -617980.0685 | -1047239.6898 | 349.7348 |
| 331.02 | -618020.8327 | -1046924.7093 | 339.4423 | 660.00 | -617977.8647 | -1047247.8179 | 349.5194 |
| 333.79 | -618020.1495 | -1046927.9921 | 339.4733 | 680.00 | -617972.4029 | -1047267.0574 | 349.0078 |
| 339.04 | -618019.2040 | -1046932.5591 | 339.5045 | 684.99 | -617970.9906 | -1047271.8420 | 348.8803 |
| 340.00 | -618019.0876 | -1046933.5092 | 339.5042 | 689.05 | -617969.8261 | -1047275.7329 | 348.7351 |
| 342.55 | -618018.8665 | -1046936.0473 | 339.4946 | 700.00 | -617966.6211 | -1047286.2032 | 348.2327 |
| 344.60 | -618018.7826 | -1046938.1012 | 339.4816 | 705.52 | -617964.9698 | -1047291.4685 | 347.9795 |
| 360.00 | -618020.2284 | -1046953.4057 | 339.3841 | 714.78 | -617962.1790 | -1047300.2957 | 347.5547 |
| 364.60 | -618021.0354 | -1046957.9382 | 339.3550 | 720.00 | -617960.5610 | -1047305.2627 | 347.3150 |
| 370.20 | -618021.4872 | -1046960.4252 | 339.3390 | 723.67 | -617959.3721 | -1047308.7365 | 347.1465 |
| 375.62 | -618022.6481 | -1046963.4561 | 339.3195 | 726.53 | -617958.4185 | -1047311.4269 | 347.0020 |
| 380.00 | -618022.9677 | -1046968.8269 | 339.2779 | 731.76 | -617956.6037 | -1047316.3361 | 346.7120 |
| 381.71 | -618023.0402 | -1046973.1994 | 339.2383 | 740.00 | -617953.6792 | -1047324.0397 | 346.2555 |
| 393.27 | -618023.4330 | -1046986.4602 | 339.1184 | 740.11 | -617953.6391 | -1047324.1453 | 346.2493 |
| 397.66 | -618023.6559 | -1046990.8408 | 760.00 | 760.00 | -617946.3965 | -1047342.6662 | 345.1476 |
| 400.00 | -618023.8356 | -1046993.1783 | 763.33 | 763.33 | -617945.1468 | -1047345.7557 | 344.9629 |
| | | | 767.46 | 767.46 | -617943.5845 | -1047349.5770 | 344.7257 |
| 402.39 | -618024.0625 | -1046995.5602 | 770.73 | 770.73 | -617942.3364 | -1047352.5977 | 344.5312 |

| | | | | | | | |
|---------|--------------|---------------|-----------|---------|--------------|---------------|----------|
| 780.00 | -617938.7824 | -1047361.1600 | 343.9793 | 1320.00 | -617669.8470 | -1047828.3498 | 325.6395 |
| 790.18 | -617934.8801 | -1047370.5611 | 343.3734 | 1322.00 | -617668.8019 | -1047830.0604 | 325.6679 |
| 792.57 | -617933.9631 | -1047372.7705 | 342.2453 | 1325.16 | -617667.1410 | -1047832.7471 | 325.7126 |
| 798.24 | -617931.7882 | -1047378.0100 | 342.9754 | 1327.15 | -617666.0829 | -1047834.4263 | 325.7505 |
| 800.00 | -617931.1150 | -1047379.6319 | 342.9073 | 1333.01 | -617662.8908 | -1047839.3480 | 325.8916 |
| 800.91 | -617930.7667 | -1047380.4712 | 342.8842 | 1340.00 | -617659.0325 | -1047845.1715 | 326.0597 |
| 819.78 | -617923.5328 | -1047397.9988 | 342.4894 | 1341.25 | -617658.3421 | -1047846.2137 | 326.0898 |
| 820.00 | -617923.4477 | -1047398.1039 | 342.4848 | 1347.37 | -617655.0027 | -1047851.3386 | 326.2370 |
| 821.65 | -617922.8136 | -1047399.6313 | 342.4467 | 1350.10 | -617653.5388 | -1047853.6406 | 326.2990 |
| 835.54 | -617917.4891 | -1047412.4591 | 342.1040 | 1355.58 | -617650.6435 | -1047858.2981 | 326.4160 |
| 840.00 | -617915.7803 | -1047416.5758 | 342.0139 | 1360.00 | -617648.3354 | -1047862.0685 | 326.5103 |
| 840.08 | -617915.7515 | -1047416.6453 | 342.0127 | 1377.91 | -617638.9843 | -1047877.3440 | 326.8924 |
| 848.41 | -617912.4932 | -1047424.3139 | 341.19521 | 1380.00 | -617637.8871 | -1047879.1223 | 326.9370 |
| 857.32 | -617908.8656 | -1047432.4586 | 341.19616 | 1381.07 | -617637.3188 | -1047880.0328 | 326.9599 |
| 860.00 | -617907.7549 | -1047434.8936 | 341.19644 | 1382.55 | -617636.5323 | -1047881.2808 | 326.9805 |
| 875.94 | -617901.1414 | -1047449.3930 | 341.19813 | 1386.69 | -617634.2915 | -1047884.7638 | 327.0078 |
| 876.46 | -617900.9233 | -1047449.8699 | 341.19818 | 1400.00 | -617627.0132 | -1047895.9074 | 327.0954 |
| 880.00 | -617899.4300 | -1047453.0786 | 341.19707 | 1402.56 | -617625.4616 | -1047898.0533 | 327.1123 |
| 882.07 | -617898.5410 | -1047454.9430 | 341.19504 | 1406.55 | -617623.4460 | -1047901.3980 | 327.1386 |
| 884.36 | -617897.5385 | -1047457.0068 | 341.19222 | 1408.73 | -617622.2724 | -1047903.2354 | 327.1577 |
| 890.76 | -617894.6573 | -1047462.7256 | 341.18025 | 1413.41 | -617619.7776 | -1047907.2008 | 327.2090 |
| 891.18 | -617894.4670 | -1047463.0930 | 341.17921 | 1420.00 | -617616.2960 | -1047912.7927 | 327.2811 |
| 894.87 | -617892.7457 | -1047466.3601 | 341.16960 | 1437.18 | -617607.2152 | -1047927.3776 | 327.4691 |
| 900.00 | -617890.2882 | -1047470.8628 | 341.15578 | 1440.00 | -617605.7251 | -1047929.7709 | 327.4801 |
| 907.97 | -617886.3205 | -1047477.7697 | 341.13432 | 1441.14 | -617605.1220 | -1047930.7396 | 327.4732 |
| 912.83 | -617883.8430 | -1047481.9530 | 341.12122 | 1450.14 | -617600.3639 | -1047938.3817 | 327.3935 |
| 920.00 | -617880.1659 | -1047488.1112 | 341.0190 | 1454.81 | -617597.8992 | -1047942.3404 | 327.2979 |
| 935.28 | -617872.1849 | -1047501.1428 | 340.6073 | 1460.00 | -617595.1543 | -1047946.7490 | 327.1308 |
| 940.00 | -617869.6899 | -1047505.1477 | 340.4802 | 1466.27 | -617591.8416 | -1047952.0697 | 326.9291 |
| 940.41 | -617869.4733 | -1047505.4953 | 340.4692 | 1471.31 | -617589.1863 | -1047956.3504 | 326.7671 |
| 946.24 | -617866.3926 | -1047510.4402 | 340.3065 | 1474.89 | -617587.3071 | -1047959.3995 | 326.6304 |
| 960.00 | -617859.1144 | -1047522.1229 | 339.9090 | 1479.51 | -617584.8910 | -1047963.3438 | 326.4264 |
| 960.00 | -617848.5390 | -1047539.0982 | 339.3313 | 1480.00 | -617584.6369 | -1047963.7602 | 326.4049 |
| 991.51 | -617842.4509 | -1047548.8705 | 338.9988 | 1500.00 | -617574.2163 | -1047980.8310 | 325.5227 |
| 993.66 | -617841.3157 | -1047550.6926 | 338.9138 | 1501.22 | -617573.5790 | -1047981.8751 | 325.4687 |
| 1000.00 | -617837.9635 | -1047556.0735 | 338.5946 | 1505.58 | -617571.3102 | -1047985.5919 | 325.2450 |
| 1020.00 | -617827.3880 | -1047573.0487 | 337.5875 | 1520.00 | -617563.7958 | -1047997.9018 | 324.3995 |
| 1040.00 | -617816.8126 | -1047590.0240 | 336.5805 | 1520.18 | -617563.7014 | -1047998.0565 | 324.3899 |
| 1041.24 | -617816.1550 | -1047591.0794 | 336.5179 | 1526.40 | -617560.4609 | -1048003.3652 | 324.0049 |
| 1046.11 | -617813.5863 | -1047595.2101 | 336.2730 | 1540.00 | -617553.3753 | -1048014.9726 | 323.1230 |
| 1056.86 | -617807.9338 | -1047604.3526 | 335.6933 | 1546.31 | -617550.0887 | -1048020.3567 | 322.7140 |
| 1060.00 | -617806.2855 | -1047607.0293 | 335.5092 | 1551.98 | -617547.1360 | -1048025.1938 | 322.3786 |
| 1061.58 | -617805.4584 | -1047608.3758 | 335.4141 | 1560.00 | -617542.9548 | -1048032.0435 | 321.9492 |
| 1080.00 | -617795.7986 | -1047624.0594 | 334.2967 | 1560.18 | -617542.8616 | -1048032.1961 | 321.9396 |
| 1081.69 | -617794.9137 | -1047625.4963 | 334.1943 | 1565.04 | -617540.3413 | -1048036.3476 | 321.6797 |
| 1087.43 | -617791.9018 | -1047630.3875 | 333.8789 | 1567.25 | -617539.1970 | -1048038.2475 | 321.5528 |
| 1100.00 | -617785.3116 | -1047641.0894 | 333.2608 | 1573.23 | -617536.1335 | -1048043.3817 | 321.1887 |
| 1120.00 | -617774.8246 | -1047658.1195 | 332.2772 | 1577.92 | -617533.7450 | -1048047.4118 | 320.9034 |
| 1121.42 | -617774.0805 | -1047659.3279 | 332.2074 | 1580.00 | -617532.6829 | -1048049.2039 | 320.7787 |
| 1124.37 | -617772.5311 | -1047661.8441 | 332.0476 | 1582.85 | -617531.2291 | -1048051.6570 | 320.6150 |
| 1140.00 | -617764.3376 | -1047675.1496 | 331.1252 | 1594.99 | -617525.0401 | -1048062.0999 | 319.9356 |
| 1152.72 | -617757.6666 | -1047685.9828 | 330.3742 | 1600.00 | -617522.4861 | -1048066.4093 | 319.6677 |
| 1155.64 | -617756.1364 | -1047688.4678 | 330.1935 | 1600.65 | -617522.1561 | -1048066.9661 | 319.6350 |
| 1160.00 | -617753.8507 | -1047692.1797 | 329.9107 | 1620.00 | -617510.1435 | -1048087.2353 | 318.4495 |
| 1177.30 | -617744.7805 | -1047706.9089 | 328.7887 | 1624.21 | -617509.3415 | -1048088.6009 | 318.3698 |
| 1180.00 | -617743.3637 | -1047709.2097 | 328.6207 | 1625.79 | -617506.7653 | -1048093.1592 | 318.1064 |
| 1181.57 | -617742.5421 | -1047710.5439 | 328.5300 | 1631.03 | -617504.0791 | -1048098.1988 | 317.8307 |
| 1191.32 | -617737.4284 | -1047718.8481 | 327.9807 | 1636.74 | -617503.3458 | -1048099.6260 | 317.7585 |
| 1200.00 | -617732.8447 | -1047726.2199 | 327.4917 | 1638.34 | -617502.5983 | -1048101.1037 | 317.6786 |
| 1203.05 | -617731.2181 | -1047728.8020 | 327.3199 | 1640.00 | -617500.5888 | -1048105.1894 | 317.4502 |
| 1206.24 | -617729.5102 | -1047731.4944 | 327.1741 | 1644.55 | -617496.5895 | -1048113.7956 | 316.9525 |
| 1209.96 | -617727.5047 | -1047734.6320 | 327.0436 | 1654.04 | -617494.8748 | -1048117.6642 | 316.7484 |
| 1214.29 | -617725.1697 | -1047738.2702 | 326.8919 | 1658.28 | -617494.1858 | -1048119.2455 | 316.6726 |
| 1220.00 | -617722.0976 | -1047743.0870 | 326.6916 | 1680.00 | -617486.4641 | -1048137.6944 | 315.7930 |
| 1236.44 | -617713.4108 | -1047757.0461 | 326.1150 | 1680.79 | -617486.1632 | -1048138.4275 | 315.7581 |
| 1240.00 | -617711.5556 | -1047760.0827 | 325.9902 | 1691.98 | -617481.9130 | -1048148.7794 | 315.2660 |
| 1245.33 | -617708.7773 | -1047764.6300 | 325.8033 | 1696.23 | -617480.2995 | -1048152.7107 | 315.0791 |
| 1247.91 | -617707.4302 | -1047766.8350 | 325.7451 | 1700.00 | -617478.8709 | -1048156.1969 | 314.9063 |
| 1260.00 | -617701.1284 | -1047777.1495 | 325.6247 | 1706.01 | -617476.5999 | -1048161.7623 | 314.6012 |
| 1280.00 | -617690.7013 | -1047784.2162 | 325.4256 | 1709.11 | -617475.4332 | -1048164.6382 | 314.4344 |
| 1293.42 | -617683.7033 | -1047805.6703 | 325.2919 | 1718.27 | -617472.0256 | -1048173.1369 | 313.9840 |
| 1295.76 | -617682.4848 | -1047807.6648 | 325.2968 | 1720.00 | -617471.3892 | -1048174.7447 | 313.9069 |
| 1300.00 | -617680.2742 | -1047811.2830 | 325.3567 | | | | |

SO 103 - Silnice II/320, km 9.737 – km 11.143

Alignment: II-320-trasa-3

| BOD | Y | | X | |
|---------|--------------|---------------|---|--|
| | | | | |
| 102.111 | -617428.3387 | -1048603.9234 | | |
| | -617425.8568 | -1048607.1175 | | |
| 78 | -617399.7733 | -1048623.5037 | | |
| 88 | -617359.2781 | -1048632.2022 | | |
| 79 | -617344.6446 | -1048634.8927 | | |
| 90 | -617329.6056 | -1048637.1974 | | |
| 80 | -617311.7951 | -1048641.0465 | | |
| 92 | -617283.0144 | -1048649.1241 | | |
| 81 | -617248.4905 | -1048660.1783 | | |
| 94 | -617233.7208 | -1048665.5051 | | |
| 82 | -617189.8679 | -1048691.1113 | | |
| 96 | -617168.8908 | -1048709.1738 | | |
| 103-1 | -617146.5621 | -1048726.0981 | | |
| 103-2 | -617105.5669 | -1048753.1333 | | |
| 103-3 | -617088.9230 | -1048763.7650 | | |
| 103-4 | -617079.9546 | -1048768.3279 | | |
| 103-5 | -617061.3910 | -1048775.7563 | | |
| 103-6 | -617024.6127 | -1048789.3904 | | |
| 103-7 | -617012.4416 | -1048793.9926 | | |
| 103-8 | -616957.7941 | -1048815.0638 | | |
| 103-9 | -616945.5585 | -1048819.9366 | | |
| 103-10 | -616944.4706 | -1048820.3837 | | |
| 103-11 | -616940.5191 | -1048821.9383 | | |
| 103-12 | -616940.4826 | -1048821.9520 | | |
| 103-13 | -616873.3856 | -1048854.8384 | | |
| 103-14 | -616866.6860 | -1048860.2702 | | |
| 103-15 | -616853.8418 | -1048871.4101 | | |
| 103-16 | -616840.8860 | -1048883.1525 | | |
| 103-17 | -616839.0283 | -1048884.9117 | | |
| 103-18 | -616823.0053 | -1048899.6766 | | |
| 103-19 | -616820.4086 | -1048902.0048 | | |
| 103-20 | -616807.2166 | -1048913.9748 | | |
| 103-21 | -616770.0429 | -1048948.1098 | | |
| 103-22 | -616753.7121 | -1048962.8661 | | |
| 103-23 | -616748.5785 | -1048967.4631 | | |
| 103-24 | -616730.2453 | -1048984.2213 | | |
| 103-25 | -616730.1608 | -1048984.3005 | | |
| 103-26 | -616713.3811 | -1048999.8463 | | |
| 103-27 | -616705.4446 | -1049007.1154 | | |
| 103-28 | -616690.3183 | -1049021.1136 | | |
| 103-29 | -616685.1165 | -1049025.9774 | | |
| 103-30 | -616672.3388 | -1049037.8210 | | |
| 103-31 | -616649.9590 | -1049058.3843 | | |
| 103-32 | -616631.1636 | -1049074.2826 | | |
| 103-33 | -616593.3545 | -1049103.6895 | | |
| 103-34 | -616581.9125 | -1049112.3284 | | |
| 103-35 | -616575.5154 | -1049117.0159 | | |
| 103-36 | -616560.7921 | -1049128.2290 | | |
| 103-37 | -616539.0967 | -1049145.3955 | | |
| 103-38 | -616510.6317 | -1049171.9433 | | |
| 103-39 | -616497.5790 | -1049186.2656 | | |
| 103-40 | -616481.7484 | -1049204.7340 | | |
| 103-41 | -616481.5706 | -1049204.9546 | | |
| 103-42 | -616466.0719 | -1049223.6083 | | |
| 103-43 | -616457.6292 | -1049233.4556 | | |
| 103-44 | -616435.0850 | -1049258.5145 | | |
| 103-45 | -616429.8372 | -1049264.0724 | | |
| 103-46 | -616422.4978 | -1049272.0914 | | |
| 103-47 | -616416.3549 | -1049279.0162 | | |
| 103-48 | -616391.4049 | -1049310.2273 | | |
| 103-49 | -616387.0415 | -1049317.5214 | | |
| 103-50 | -616365.4438 | -1049378.6370 | | |
| 103-51 | -616355.2266 | -1049417.6079 | | |
| 101 | -616352.6605 | -1049427.6057 | | |
| 310 | | | | |

[illegible]

| | | | | | | | |
|--------|--------------|---------------|----------|---------|--------------|---------------|----------|
| 286.18 | -617168.6283 | -1048709.3995 | 295.6755 | 760.00 | -616767.4368 | -1048950.4972 | 309.1217 |
| 298.59 | -617158.9867 | -1048717.2241 | 295.6153 | 778.49 | -616753.7121 | -1048962.8861 | 309.7388 |
| 300.00 | -617157.8685 | -1048718.0759 | 295.6099 | 780.00 | -616752.5846 | -1048963.8914 | 309.7892 |
| 307.23 | -617152.0310 | -1048722.3485 | 295.6268 | 785.37 | -616748.5785 | -1048967.4631 | 309.9683 |
| 313.87 | -617146.5621 | -1048726.0981 | 295.6765 | 791.52 | -616744.0019 | -1048971.5687 | 310.1735 |
| 320.00 | -617141.4520 | -1048729.4921 | 295.7225 | 800.00 | -616737.7278 | -1048977.2804 | 310.4207 |
| 322.92 | -617139.0163 | -1048731.1098 | 295.7444 | 805.50 | -616733.6892 | -1048981.0090 | 310.5424 |
| 328.75 | -617134.1604 | -1048734.3349 | 295.7915 | 810.21 | -616730.2453 | -1048984.2213 | 310.6337 |
| 333.88 | -617129.8869 | -1048737.1733 | 295.8360 | 810.32 | -616730.1608 | -1048984.3005 | 310.6360 |
| 340.00 | -617124.7918 | -1048740.5573 | 295.9157 | 820.00 | -616723.0831 | -1048990.9013 | 310.8237 |
| 343.29 | -617122.0490 | -1048742.3790 | 295.9807 | 833.20 | -616713.3811 | -1048999.8463 | 311.0796 |
| 359.94 | -617108.1814 | -1048751.5895 | 296.3487 | 840.00 | -616708.3638 | -1049004.4417 | 311.2116 |
| 360.00 | -617108.1316 | -1048751.6225 | 296.3500 | 843.96 | -616705.4446 | -1049007.1154 | 311.2883 |
| 362.73 | -617105.8569 | -1048753.1333 | 296.4088 | 849.45 | -616701.4033 | -1049010.8270 | 311.3948 |
| 363.29 | -617105.3876 | -1048753.4450 | 296.4206 | 860.00 | -616693.6587 | -1049017.9974 | 311.6366 |
| 380.00 | -617091.2936 | -1048762.4096 | 296.7675 | 864.57 | -616690.3183 | -1049021.1136 | 311.7643 |
| 380.39 | -617090.9548 | -1048762.6071 | 296.7756 | 870.78 | -616685.7789 | -1049025.3580 | 311.9603 |
| 382.73 | -617088.9230 | -1048763.7650 | 296.8251 | 871.69 | -616685.1165 | -1049025.9774 | 311.9908 |
| 392.80 | -617079.9546 | -1048768.3279 | 297.0588 | 877.42 | -616680.9282 | -1049029.8824 | 312.1833 |
| 395.69 | -617077.3157 | -1048769.5105 | 297.1322 | 880.00 | -616679.0346 | -1049031.6405 | 312.2694 |
| 400.00 | -617073.3409 | -1048771.1831 | 297.2437 | 889.11 | -616672.3388 | -1049037.8210 | 312.5594 |
| 402.42 | -617071.0907 | -1048772.0842 | 297.3064 | 900.00 | -616664.3215 | -1049045.1876 | 312.8788 |
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| 420.00 | -617054.6359 | -1048778.2605 | 297.9014 | 919.50 | -616649.9590 | -1049058.3843 | 313.4142 |
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| 442.79 | -617033.2649 | -1048786.1829 | 299.0191 | 944.13 | -616631.1636 | -1049074.2826 | 314.0893 |
| 448.40 | -617028.0029 | -1048788.1336 | 299.2962 | 954.33 | -616623.1107 | -1049080.5459 | 314.3689 |
| 449.77 | -617026.7224 | -1048788.6083 | 299.3612 | 960.00 | -616618.6359 | -1049084.0263 | 314.5163 |
| 452.02 | -617024.6127 | -1048789.3904 | 299.4725 | 980.00 | -616602.8488 | -1049096.3051 | 314.9079 |
| 460.00 | -617017.1412 | -1048792.1941 | 299.9355 | 992.03 | -616593.3545 | -1049103.6895 | 315.0471 |
| 465.03 | -617012.4416 | -1048793.9926 | 300.2819 | 1000.00 | -616587.0230 | -1049108.5335 | 315.0995 |
| 469.32 | -617008.4454 | -1048795.5335 | 300.6101 | 1003.06 | -616584.5729 | -1049110.3655 | 315.1112 |
| 480.00 | -616998.4758 | -1048799.3776 | 301.4669 | 1006.37 | -616581.9125 | -1049112.3284 | 315.1213 |
| 494.36 | -616985.0782 | -1048804.5435 | 302.6183 | 1014.30 | -616575.5154 | -1049117.0159 | 315.1455 |
| 500.00 | -616979.8150 | -1048806.5729 | 303.0627 | 1020.00 | -616570.9338 | -1049120.4134 | 315.1629 |
| 503.81 | -616976.2582 | -1048807.9444 | 303.3540 | 1032.80 | -616560.7921 | -1049128.2290 | 315.2020 |
| 517.26 | -616963.7113 | -1048812.7823 | 304.3587 | 1040.00 | -616555.1491 | -1049132.6940 | 315.2239 |
| 520.00 | -616961.1541 | -1048813.7683 | 304.5729 | 1050.67 | -616546.7793 | -1049139.3166 | 315.2565 |
| 523.60 | -616957.7941 | -1048815.0638 | 304.8329 | 1060.47 | -616539.4650 | -1049145.1040 | 315.2180 |
| 536.77 | -616945.5585 | -1048819.9366 | 305.7052 | 1077.71 | -616525.9739 | -1049156.5680 | 314.7767 |
| 537.95 | -616944.4706 | -1048820.3837 | 305.7770 | 1080.00 | -616524.2906 | -1049158.1235 | 314.6884 |
| 540.00 | -616942.5669 | -1048821.1500 | 305.9001 | 1092.36 | -616515.4723 | -1049166.7855 | 314.2119 |
| 542.19 | -616940.5191 | -1048821.9383 | 306.0283 | 1099.44 | -616510.6317 | -1049171.9433 | 313.9476 |
| 542.23 | -616940.4826 | -1048821.9520 | 306.0305 | 1100.00 | -616510.2518 | -1049172.3601 | 313.9273 |
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| 568.09 | -616916.3851 | -1048831.3281 | 307.2818 | 1118.81 | -616497.5790 | -1049186.2656 | 313.2837 |
| 580.00 | -616905.4748 | -1048836.0978 | 307.7480 | 1120.00 | -616496.7813 | -1049187.1435 | 313.2436 |
| 586.25 | -616899.8356 | -1048838.7910 | 307.9927 | 1121.80 | -616495.5742 | -1049188.4820 | 313.1826 |
| 600.00 | -616887.7269 | -1048845.3005 | 308.4315 | 1140.00 | -616483.7295 | -1049202.2949 | 312.6497 |
| 617.23 | -616873.3856 | -1048854.8384 | 308.7005 | 1142.01 | -616482.4609 | -1049203.8523 | 312.6011 |
| 620.00 | -616871.1978 | -1048856.5319 | 308.7145 | 1143.14 | -616481.7484 | -1049204.7340 | 312.5742 |
| 625.86 | -616866.6860 | -1048860.2702 | 308.7177 | 1143.43 | -616481.5706 | -1049204.9546 | 312.5674 |
| 637.71 | -616857.7312 | -1048868.0368 | 308.6136 | 1146.53 | -616479.6181 | -1049207.3683 | 312.4938 |
| 640.00 | -616856.0037 | -1048869.5350 | 308.5793 | 1160.00 | -616471.0386 | -1049217.7522 | 312.1347 |
| 642.18 | -616854.3583 | -1048870.9620 | 308.5465 | 1167.68 | -616466.0719 | -1049223.6043 | 311.8948 |
| 642.86 | -616853.8418 | -1048871.4101 | 308.5363 | 1180.00 | -616458.0521 | -1049232.9622 | 311.4560 |
| 651.94 | -616847.0493 | -1048877.4386 | 308.4094 | 1180.65 | -616457.6292 | -1049233.4556 | 311.4310 |
| 660.00 | -616841.1392 | -1048882.9130 | 308.3041 | 1200.00 | -616444.8360 | -1049247.9725 | 310.6034 |
| 660.35 | -616840.8860 | -1048883.1525 | 308.2996 | 1209.77 | -616438.2239 | -1049255.1680 | 310.1236 |
| 662.91 | -616839.0283 | -1048884.9117 | 308.2661 | 1214.36 | -616435.0850 | -1049258.5145 | 309.8885 |
| 676.35 | -616829.1880 | -1048894.0747 | 308.0904 | 1220.00 | -616431.2132 | -1049262.6150 | 309.5996 |
| 680.00 | -616826.4926 | -1048896.5313 | 308.0472 | 1220.11 | -616431.1353 | -1049262.6975 | 309.5938 |
| 684.70 | -616823.0053 | -1048899.6766 | 308.0046 | 1222.00 | -616429.8372 | -1049264.0724 | 309.4955 |
| 688.18 | -616820.4086 | -1048902.0048 | 307.9825 | 1232.88 | -616422.4978 | -1049272.0914 | 308.8722 |
| 700.00 | -616811.6420 | -1048909.9274 | 307.9678 | 1240.00 | -616417.7699 | -1049277.4211 | 308.4103 |
| 706.00 | -616807.2166 | -1048913.9748 | 307.9960 | 1242.13 | -616416.3549 | -1049279.0162 | 308.2639 |
| 720.00 | -616796.9025 | -1048923.4458 | 308.1551 | 1260.00 | -616404.6354 | -1049292.5026 | 306.8877 |
| 728.32 | -616790.7766 | -1048929.0709 | 308.3115 | 1265.18 | -616401.3389 | -1049296.5116 | 306.4392 |
| 740.00 | -616782.1711 | -1048936.9730 | 308.5635 | 1272.68 | -616396.7823 | -1049302.4557 | 305.7731 |
| 740.42 | -616781.8633 | -1048937.2556 | 308.5726 | 1280.00 | -616392.5731 | -1049308.4436 | 305.1439 |
| 756.47 | -616770.0429 | -1048948.1098 | 309.0046 | 1282.13 | -616391.4049 | -1049310.2273 | 304.9683 |
| 758.12 | -616768.8252 | -1048949.2267 | 309.0589 | | | | |

| | | | |
|---------|--------------|---------------|----------|
| 1290.63 | -616387.0415 | -1049317.5214 | 304.3032 |
| 1300.00 | -616382.7827 | -1049325.8619 | 303.6347 |
| 1303.82 | -616381.2015 | -1049329.3345 | 303.3818 |
| 1309.89 | -616378.8510 | -1049334.9347 | 302.9880 |
| 1320.00 | -616375.3383 | -1049344.4143 | 302.4056 |
| 1334.61 | -616370.9520 | -1049358.3500 | 301.8218 |
| 1340.00 | -616369.4813 | -1049363.5342 | 301.6628 |
| 1342.26 | -616368.8818 | -1049365.7096 | 301.5962 |
| 1352.29 | -616366.2918 | -1049375.4054 | 301.1455 |
| 1355.63 | -616365.4438 | -1049378.6370 | 300.9874 |
| 1360.00 | -616364.3364 | -1049382.8609 | 300.5722 |
| 1371.47 | -616361.4279 | -1049393.9547 | 300.2391 |
| 1380.00 | -616359.2643 | -1049402.2071 | 299.6295 |
| 1393.17 | -616355.9242 | -1049414.9473 | 299.4902 |
| 1395.92 | -616355.2266 | -1049417.6079 | 299.4724 |
| 1396.27 | -616355.1380 | -1049417.9461 | 299.2870 |
| 1400.00 | -616354.2003 | -1049421.5554 | 299.0021 |
| 1406.02 | -616352.7145 | -1049427.3907 | 298.9921 |
| 1406.24 | -616352.6613 | -1049427.6026 | |

SO 104 SILNICE II/320, KM 11.143 – km 11.979

Alignment: II-320-trasa-4

| BOD | Y | X |
|---------|--------------|---------------|
| ----- | | |
| 103-123 | -616352.6605 | -1049427.6057 |
| 106 | -616348.3304 | -1049445.5441 |
| 104-1 | -616336.0035 | -1049498.7592 |
| 104-2 | -616329.0532 | -1049527.7775 |
| 104-3 | -616326.2922 | -1049538.9364 |
| 104-4 | -616318.1649 | -1049575.4208 |
| 104-5 | -616306.6325 | -1049633.5589 |
| 104-6 | -616303.7992 | -1049647.1793 |
| 104-7 | -616302.7242 | -1049652.1168 |
| 104-8 | -616299.9864 | -1049665.1060 |
| 104-9 | -616292.7196 | -1049700.7540 |
| 104-10 | -616289.8470 | -1049715.0221 |
| 104-11 | -616270.2038 | -1049813.8299 |
| 104-12 | -616261.5794 | -1049847.7101 |
| 104-13 | -616258.7979 | -1049854.5019 |
| 104-14 | -616238.1498 | -1049888.6920 |
| 104-15 | -616170.4572 | -1049986.8175 |
| 104-16 | -616127.3943 | -1050041.8305 |
| 104-17 | -616119.2605 | -1050051.0223 |
| 104-18 | -616097.1228 | -1050071.0491 |
| 104-19 | -616090.3849 | -1050074.1439 |
| 104-20 | -616070.8262 | -1050078.1069 |
| 104-21 | -616050.9001 | -1050080.6283 |
| 104-22 | -616026.9324 | -1050082.8270 |
| 104-23 | -616026.5595 | -1050082.8483 |
| 104-24 | -616006.5758 | -1050083.1567 |
| 104-25 | -616004.9785 | -1050083.0319 |
| 104-26 | -615985.2848 | -1050079.6255 |
| 104-27 | -615971.3085 | -1050076.6036 |

| | | |
|--------|------------|-------------|
| 104-28 | -616352.66 | -1049427.61 |
| 104-29 | -616347.98 | -1049447.05 |
| 104-30 | -616343.47 | -1049466.53 |
| 104-31 | -616338.95 | -1049486.02 |
| 104-32 | -616334.43 | -1049505.50 |
| 104-33 | -616329.75 | -1049524.95 |
| 104-34 | -616324.97 | -1049544.36 |
| 104-35 | -616320.55 | -1049563.87 |
| 104-36 | -616316.57 | -1049583.47 |
| 104-37 | -616312.68 | -1049603.09 |
| 104-38 | -616308.79 | -1049622.70 |
| 104-39 | -616304.84 | -1049642.31 |
| 104-40 | -616300.65 | -1049661.87 |
| 104-41 | -616296.65 | -1049681.46 |
| 104-42 | -616292.66 | -1049701.06 |
| 104-43 | -616288.72 | -1049720.67 |

| | | |
|--------|------------|-------------|
| 104-44 | -616284.82 | -1049740.29 |
| 104-45 | -616280.92 | -1049759.90 |
| 104-46 | -616277.02 | -1049779.52 |
| 104-47 | -616273.13 | -1049799.13 |
| 104-48 | -616269.22 | -1049818.75 |
| 104-49 | -616264.66 | -1049838.22 |
| 104-50 | -616257.67 | -1049856.93 |
| 104-51 | -616247.82 | -1049874.32 |
| 104-52 | -616236.63 | -1049890.90 |
| 104-53 | -616225.27 | -1049907.36 |
| 104-54 | -616213.92 | -1049923.82 |
| 104-55 | -616202.56 | -1049940.28 |
| 104-56 | -616191.20 | -1049956.75 |
| 104-57 | -616179.85 | -1049973.21 |
| 104-58 | -616168.48 | -1049989.67 |
| 104-59 | -616156.74 | -1050005.86 |
| 104-60 | -616144.46 | -1050021.64 |
| 104-61 | -616131.63 | -1050036.99 |
| 104-62 | -616118.41 | -1050051.99 |
| 104-63 | -616104.30 | -1050066.13 |
| 104-64 | -616086.70 | -1050075.31 |
| 104-65 | -616066.99 | -1050078.59 |
| 104-66 | -616047.15 | -1050081.08 |
| 104-67 | -616027.23 | -1050082.81 |
| 104-68 | -616007.24 | -1050083.20 |
| 104-69 | -615987.50 | -1050080.10 |
| 104-70 | -615971.31 | -1050076.60 |

Vytyčení propustků

| | | |
|----------|------------|-------------|
| P104-3.1 | -616333.36 | -1049493.33 |
| P104-3.2 | -616341.44 | -1049496.27 |

| STANIČENÍ | Y | X | Z |
|-------------------------------------|---|---|---|
| ----- | | | |
| Centerline Alignment: II-320-trasa4 | | | |

| | | | |
|--------|--------------|---------------|----------|
| 0.00 | -616352.6605 | -1049427.6057 | 298.9889 |
| 3.65 | -616351.7768 | -1049431.1513 | 298.8246 |
| 18.45 | -616348.3304 | -1049445.5441 | 298.0862 |
| 20.00 | -616347.9815 | -1049447.0503 | 298.0006 |
| 32.14 | -616345.2411 | -1049458.8806 | 297.2732 |
| 40.00 | -616343.4682 | -1049466.5344 | 296.7707 |
| 60.00 | -616338.9548 | -1049486.0185 | 295.4916 |
| 60.62 | -616338.8144 | -1049486.6247 | 295.4518 |
| 73.08 | -616336.0035 | -1049498.7592 | 294.6242 |
| 80.00 | -616334.4298 | -1049505.4999 | 294.1374 |
| 84.59 | -616333.3723 | -1049509.9713 | 293.8037 |
| 92.64 | -616331.4956 | -1049517.7958 | 293.2120 |
| 100.00 | -616329.7518 | -1049524.9450 | 292.7159 |
| 102.92 | -616329.0532 | -1049527.7775 | 292.5442 |
| 114.41 | -616326.2932 | -1049538.9364 | 292.0058 |
| 120.00 | -616324.9693 | -1049544.3647 | 291.8236 |
| 128.31 | -616323.0724 | -1049552.4525 | 291.6490 |
| 140.00 | -616320.5450 | -1049563.8687 | 291.4841 |
| 151.79 | -616318.1649 | -1049575.4208 | 291.3178 |
| 160.00 | -616316.5684 | -1049583.4692 | 291.2021 |
| 165.36 | -616315.5247 | -1049588.7309 | 291.1265 |
| 177.40 | -616313.1823 | -1049600.5393 | 291.0051 |
| 180.00 | -616312.6770 | -1049603.0869 | 290.9893 |
| 188.04 | -616311.1131 | -1049610.9710 | 290.9405 |
| 197.36 | -616309.2996 | -1049620.1133 | 290.8404 |
| 200.00 | -616308.7855 | -1049622.7047 | 290.7997 |
| 211.07 | -616306.6325 | -1049633.5589 | 290.6294 |
| 211.20 | -616306.6068 | -1049633.6882 | 290.6273 |
| 220.00 | -616304.8420 | -1049642.3119 | 290.5306 |
| 223.32 | -616304.1496 | -1049645.5613 | 290.5142 |
| 224.98 | -616303.7992 | -1049647.1793 | 290.5088 |
| 230.03 | -616302.7242 | -1049652.1168 | 290.4923 |
| 240.00 | -616300.6521 | -1049661.8680 | 290.4597 |
| 243.31 | -616299.9864 | -1049665.1060 | 290.4488 |
| 250.34 | -616298.5824 | -1049671.9937 | 290.4259 |

824.06 -615983.5310 -1050079.2463 289.6393
836.57 -615971.3086 -1050076.6036 289.8381

| STANIČENÍ | Y | X |
|-----------|---|---|
|-----------|---|---|

| | | |
|-------------------------------------|--------------|---------------|
| Centerline Alignment: II-320-trasas | | |
| 0.00 | -615995.0285 | -1050081.6273 |
| 3.25 | -615994.4185 | -1050084.8192 |
| 4.79 | -615994.1294 | -1050086.3314 |
| 13.28 | -615992.3005 | -1050094.6211 |
| 15.71 | -615991.7103 | -1050096.9772 |
| 20.00 | -615990.6675 | -1050101.1399 |
| 23.01 | -615989.9354 | -1050104.0625 |
| 31.70 | -615987.8245 | -1050112.4890 |

| BOD | Y | X |
|-----|--------------|---------------|
| 363 | -615995.0286 | -1050081.6270 |
| 364 | -615994.1294 | -1050086.3314 |
| 366 | -615992.3005 | -1050094.6211 |
| 356 | -615987.8245 | -1050112.4890 |

SO 105 CHODNÍKY V LIČNĚ

Alignment: chod-lično-1

| BOD | Y | X |
|--------|--------------|---------------|
| 105-1 | -617431.0608 | -1048388.5533 |
| 105-2 | -617432.0055 | -1048391.5108 |
| 105-3 | -617431.9183 | -1048394.8035 |
| 105-4 | -617423.5083 | -1048417.0033 |
| 105-5 | -617421.1455 | -1048422.7031 |
| 105-6 | -617414.5944 | -1048437.2230 |
| 105-7 | -617406.4533 | -1048444.9968 |
| 105-8 | -617405.9802 | -1048445.1845 |
| 105-9 | -617403.5505 | -1048448.0348 |
| 105-10 | -617403.4295 | -1048448.5793 |
| 105-11 | -617431.06 | -1048388.55 |
| 105-12 | -617427.12 | -1048407.46 |
| 105-13 | -617419.65 | -1048426.01 |
| 105-14 | -617409.80 | -1048443.14 |
| 105-15 | -617403.43 | -1048448.58 |

| STANIČENÍ | Y | X |
|-----------|---|---|
|-----------|---|---|

0.00 -617431.0608 -1048388.5533 301.2011
0.44 -617431.1946 -1048388.9723 301.1748
1.13 -617431.4041 -1048389.6282 301.1099
2.10 -617431.7011 -1048390.5581 300.9843
3.10 -617432.0055 -1048391.5108 300.8656
3.51 -617432.1132 -1048391.9022 300.8232
4.32 -617432.2319 -1048392.7063 300.7414
6.46 -617431.9183 -1048394.8035 300.5494
7.04 -617431.7131 -1048395.3450 300.5052
14.61 -617429.1026 -1048402.2362 299.9644
17.09 -617428.1540 -1048404.7402 299.8038
20.00 -617427.1220 -1048407.4643 299.6680
29.21 -617423.8597 -1048416.0757 299.2389
29.50 -617423.7572 -1048416.3462 299.2240
30.20 -617423.5083 -1048417.0033 299.1845
36.37 -617421.1455 -1048422.7031 298.8374
40.00 -617419.6533 -1048426.0103 298.6333
40.58 -617419.4131 -1048426.5428 298.6004
42.05 -617418.8119 -1048427.8752 298.5449
52.30 -617414.5944 -1048437.2230 298.3428
60.00 -617409.8035 -1048443.1417 298.1911
63.84 -617406.4533 -1048444.9968 298.1154

SO 411 – Přeložka kabelového vedení nn ČEZ Distribuce, a.s., km 5.619 – km 7.546

| | | | |
|-------|--------------|---------------|----------|
| 64.35 | -617405.9802 | -1048445.1845 | 298.1054 |
| 66.25 | -617404.4450 | -1048446.2685 | 298.0680 |
| 68.25 | -617403.5505 | -1048448.0348 | 298.0363 |
| 68.30 | -617403.5384 | -1048448.0895 | 298.0356 |
| 68.80 | -617403.4295 | -1048448.5793 | 298.0297 |

SO 201 OPRAVA ZÁRUBNÍ ZDI VE VODĚRADECH

| BOD | Y (JTSK) [m] | X (JTSK) [m] | Z (Bpv) [m] | POPIS VYTÝČENÝCH BODŮ |
|---------|--------------|--------------|-------------|-----------------------|
| 201.1 | -618324.810 | -1045101.269 | | ZÁČÁTEK ZDI |
| 201.D.1 | -618323.277 | -1045104.942 | | DILATACE |
| 201.O.1 | -618323.088 | -1045106.031 | | KRUŽNICE – TEČNA |
| 201.D.2 | -618322.733 | -1045108.903 | | DILATACE |
| 201.O.2 | -618322.530 | -1045110.547 | | TEČNA – KRUŽNICE |
| 201.D.3 | -618321.868 | -1045118.868 | | DILATACE |
| 201.O.3 | -618322.032 | -1045121.726 | | KRUŽNICE – TEČNA |
| 201.D.4 | -618322.070 | -1045122.867 | | DILATACE |
| 201.O.4 | -618322.107 | -1045123.564 | | TEČNA – KRUŽNICE |
| 201.D.5 | -618322.627 | -1045126.821 | | DILATACE |
| 201.O.5 | -618323.659 | -1045129.870 | | KRUŽNICE – TEČNA |
| 201.D.6 | -618323.968 | -1045130.583 | | DILATACE |
| 201.O.6 | -618324.150 | -1045131.002 | | TEČNA – KRUŽNICE |
| 201.D.7 | -618325.950 | -1045134.043 | | DILATACE |
| 201.O.7 | -618329.188 | -1045137.081 | | KRUŽNICE – TEČNA |
| 201.D.8 | -618332.125 | -1045139.060 | | DILATACE |
| 201.O.8 | -618331.402 | -1045138.583 | | TEČNA – KRUŽNICE |
| 201.D.9 | -618339.270 | -1045142.624 | | DILATACE |
| 201.O.9 | -618345.282 | -1045144.271 | | KRUŽNICE – TEČNA |
| 201.2 | -618348.978 | -1045144.952 | | KONEC ZDI |

SO 202 LÁVKA PRO PĚŠÍ V LIČNĚ

| BOD | Y (JTSK) [m] | X (JTSK) [m] | Z (Bpv) [m] | POPIS VYTÝČENÝCH BODŮ |
|---------|--------------|--------------|-------------|-----------------------|
| 202.R.1 | -617122.980 | -1048737.220 | | HRANA STÁVAJÍCÍ ŘÍMSY |
| 202.R.2 | -617121.344 | -1048738.326 | | HRANA STÁVAJÍCÍ ŘÍMSY |
| 202.R.3 | -617117.665 | -1048740.749 | | HRANA STÁVAJÍCÍ ŘÍMSY |
| 202.R.4 | -617115.910 | -1048741.910 | | HRANA STÁVAJÍCÍ ŘÍMSY |
| 202.L.1 | -617121.250 | -1048736.816 | | STŘED LOŽISKA |
| 202.L.2 | -617121.800 | -1048737.651 | | STŘED LOŽISKA |
| 202.L.3 | -617116.657 | -1048739.843 | | STŘED LOŽISKA |
| 202.L.4 | -617117.208 | -1048740.678 | | HRANA SPODNÍ STAVBY |
| 202.S.1 | -617122.286 | -1048737.689 | | HRANA SPODNÍ STAVBY |
| 202.S.3 | -617120.950 | -1048736.730 | | HRANA SPODNÍ STAVBY |
| 202.S.2 | -617121.441 | -1048736.407 | | HRANA SPODNÍ STAVBY |
| 202.S.5 | -617116.813 | -1048739.455 | | HRANA SPODNÍ STAVBY |
| 202.S.6 | -617116.205 | -1048739.856 | | HRANA SPODNÍ STAVBY |
| 202.S.7 | -617117.058 | -1048741.150 | | HRANA SPODNÍ STAVBY |

SO 203 OPRAVA MOSTU EVENT.Č. 320-005 V KM 11,880

| BOD | Y (JTSK) [m] | X (JTSK) [m] | Z (Bpv) [m] | POPIS VYTÝČENÝCH BODŮ |
|--------|--------------|--------------|-------------|-----------------------|
| 203.1 | -616078.726 | -1050073.334 | | ROH ŘÍMSY |
| 203.2 | -616077.745 | -1050073.545 | | DILATACE ŘÍMSY |
| 203.3 | -616074.921 | -1050073.931 | | DILATACE ŘÍMSY |
| 203.4 | -616066.004 | -1050075.149 | | DILATACE ŘÍMSY |
| 203.5 | -616063.082 | -1050075.550 | | ROH ŘÍMSY |
| 203.6 | -616062.091 | -1050075.684 | | ROH ŘÍMSY |
| 203.7 | -616079.697 | -1050080.512 | | DILATACE ŘÍMSY |
| 203.8 | -616078.705 | -1050080.638 | | DILATACE ŘÍMSY |
| 203.9 | -616075.878 | -1050080.996 | | DILATACE ŘÍMSY |
| 203.10 | -616066.948 | -1050082.125 | | ROH ŘÍMSY |
| 203.11 | -616064.022 | -1050082.496 | | |
| 203.12 | -616063.030 | -1050082.621 | | |

SO 411 – Přeložka kabelového vedení nn ČEZ Distribuce, a.s., km 5.619 – km 7.546

| | | |
|--------|-----------|------------|
| 411.01 | 618325.08 | 1045440.46 |
| 411.02 | 618326.48 | 1045442.58 |
| 411.03 | 618324.91 | 1045448.84 |
| 411.04 | 618317.21 | 1045469.02 |

SO 451 – Přeložky SEK O2 Czech Republic, a.s., km 5.619 – km 7.546

| | | |
|--------|-----------|------------|
| 451.01 | 618471.98 | 1045039.76 |
| 451.02 | 618455.65 | 1045042.71 |
| 451.03 | 618390.13 | 1045214.22 |
| 451.04 | 618390.52 | 1045225.24 |
| 451.05 | 618390.95 | 1045236.81 |
| 451.06 | 618387.45 | 1045297.94 |
| 451.07 | 618383.74 | 1045309.71 |
| 451.08 | 618370.90 | 1045334.02 |
| 451.09 | 618359.98 | 1045351.93 |
| 451.10 | 618326.90 | 1045442.38 |
| 451.11 | 618325.56 | 1045443.95 |
| 451.12 | 618314.60 | 1045441.31 |

SO 412 – Přeložka kabelového vedení nn ČEZ Distribuce, a.s., km 7.546 – km 9.737

| | | |
|--------|-----------|------------|
| 412.01 | 618015.32 | 1047127.44 |
| 412.02 | 618014.89 | 1047126.15 |
| 412.03 | 618006.35 | 1047124.79 |

SO 452 – Přeložky SEK O2 Czech Republic, a.s., km 7.546 – km 9.737

| | | |
|--------|-----------|------------|
| 452.01 | 617957.14 | 1046747.13 |
| 452.02 | 617961.71 | 1046755.76 |
| 452.03 | 617988.33 | 1046768.77 |
| 452.04 | 617967.95 | 1046768.88 |
| 452.05 | 617976.08 | 1046784.08 |
| 452.06 | 617984.25 | 1046800.14 |
| 452.07 | 617455.42 | 1048524.39 |
| 452.08 | 617461.25 | 1048530.31 |
| 452.09 | 617462.81 | 1048533.18 |
| 452.10 | 617452.30 | 1048543.59 |
| 452.11 | 617449.69 | 1048553.48 |

SO 453 – Stranová přeložka SEK O2 Czech Republic, a.s., km 9.737 – 11.143

| | | |
|--------|-----------|------------|
| 453.01 | 617129.72 | 1048741.70 |
| 453.02 | 617124.61 | 1048745.28 |

SO 454 – Ochrana SEK O2 Czech Republic, a.s., km 11.143 – km 11.979

| | | |
|--------|-----------|------------|
| 454.01 | 616341.81 | 1049499.62 |
| 454.02 | 616329.91 | 1049497.14 |

SEZNAM SOUŘADNIC DOČASNÝCH ZÁBORŮ STAVBY:

| | | | | | |
|----|-----------|------------|-----|-----------|------------|
| 1 | 618330.15 | 1045096.81 | 64 | 617989.18 | 1046814.52 |
| 2 | 618328.95 | 1045097.14 | 65 | 617994.77 | 1046821.25 |
| 3 | 618328.37 | 1045097.76 | 66 | 618003.78 | 1046828.47 |
| 4 | 618326.57 | 1045098.74 | 67 | 617995.92 | 1046820.48 |
| 5 | 618326.26 | 1045099.98 | 68 | 618022.83 | 1046956.47 |
| 6 | 618324.41 | 1045102.32 | 69 | 618023.22 | 1046945.42 |
| 7 | 618324.19 | 1045104.26 | 70 | 618023.94 | 1046954.06 |
| 8 | 618323.31 | 1045106.77 | 71 | 618026.22 | 1046970.27 |
| 9 | 618323.45 | 1045109.02 | 72 | 617910.64 | 1047415.79 |
| 10 | 618323.09 | 1045112.58 | 73 | 617912.77 | 1047415.22 |
| 11 | 618322.69 | 1045118.85 | 74 | 617901.50 | 1047436.39 |
| 12 | 618322.77 | 1045122.87 | 75 | 617901.86 | 1047438.35 |
| 13 | 618322.32 | 1045124.50 | 76 | 617889.00 | 1047461.33 |
| 14 | 618323.30 | 1045129.25 | 77 | 616116.90 | 1050064.46 |
| 15 | 618323.07 | 1045125.44 | 78 | 616109.93 | 1050070.01 |
| 16 | 618323.96 | 1045128.74 | 79 | 616087.99 | 1050076.28 |
| 17 | 618325.61 | 1045132.35 | 80 | 616100.88 | 1050076.28 |
| 18 | 618326.56 | 1045134.60 | 101 | 618531.72 | 1045031.28 |
| 19 | 618327.86 | 1045135.17 | 102 | 618516.14 | 1045024.00 |
| 20 | 618330.07 | 1045137.99 | 103 | 618518.46 | 1045037.14 |
| 21 | 618331.60 | 1045137.92 | 104 | 618528.64 | 1045040.52 |
| 22 | 618335.76 | 1045140.40 | 105 | 618497.82 | 1045027.35 |
| 23 | 618334.91 | 1045140.91 | 106 | 618475.02 | 1045031.53 |
| 24 | 618339.32 | 1045142.24 | 107 | 618499.82 | 1045038.69 |
| 25 | 618339.63 | 1045142.03 | 108 | 618470.06 | 1045040.48 |
| 26 | 618345.46 | 1045144.12 | 109 | 618457.30 | 1045043.64 |
| 27 | 618347.45 | 1045143.99 | 110 | 618456.91 | 1045043.07 |
| 28 | 618351.87 | 1045145.00 | 111 | 618457.02 | 1045034.97 |
| 29 | 618355.62 | 1045145.15 | 112 | 618437.65 | 1045038.62 |
| 30 | 618349.14 | 1045144.26 | 113 | 618418.25 | 1045046.22 |
| 31 | 618148.46 | 1045931.00 | 114 | 618405.46 | 1045051.46 |
| 32 | 618145.21 | 1045937.24 | 115 | 618395.89 | 1045054.54 |
| 33 | 618133.75 | 1045944.72 | 116 | 618394.38 | 1045052.45 |
| 34 | 618136.42 | 1045945.90 | 117 | 618392.73 | 1045052.78 |
| 35 | 618134.16 | 1045948.47 | 118 | 618387.70 | 1045053.67 |
| 36 | 618129.24 | 1045954.16 | 119 | 618387.76 | 1045054.89 |
| 37 | 618128.04 | 1045953.07 | 120 | 618387.76 | 1045055.90 |
| 38 | 618122.42 | 1045960.89 | 121 | 618386.92 | 1045056.04 |
| 39 | 618123.72 | 1045961.48 | 122 | 618386.75 | 1045056.84 |
| 40 | 618119.08 | 1045968.01 | 123 | 618419.61 | 1045056.02 |
| 41 | 618117.57 | 1045967.78 | 124 | 618394.71 | 1045064.27 |
| 42 | 618113.08 | 1045976.32 | 125 | 618386.75 | 1045065.31 |
| 43 | 618104.34 | 1045993.45 | 126 | 618375.70 | 1045067.55 |
| 44 | 618101.29 | 1045997.89 | 127 | 618368.28 | 1045069.92 |
| 45 | 618094.07 | 1046012.17 | 128 | 618380.42 | 1045058.31 |
| 46 | 618083.24 | 1046031.29 | 129 | 618366.96 | 1045060.03 |
| 47 | 617943.10 | 1046692.12 | 130 | 618356.52 | 1045062.16 |
| 48 | 617943.91 | 1046697.05 | 131 | 618357.79 | 1045069.63 |
| 49 | 617944.24 | 1046703.65 | 132 | 618358.61 | 1045068.44 |
| 50 | 617943.13 | 1046702.84 | 133 | 618359.09 | 1045068.78 |
| 51 | 617946.30 | 1046713.23 | 134 | 618363.73 | 1045074.60 |
| 52 | 617947.12 | 1046720.69 | 135 | 618366.53 | 1045071.20 |
| 53 | 617949.74 | 1046725.28 | 136 | 618360.68 | 1045080.09 |
| 54 | 617955.84 | 1046747.00 | 137 | 618358.51 | 1045084.40 |
| 55 | 617956.71 | 1046745.28 | 138 | 618356.68 | 1045087.20 |
| 56 | 617964.24 | 1046759.04 | 139 | 618349.42 | 1045093.05 |
| 57 | 617963.09 | 1046762.52 | 140 | 618337.48 | 1045097.80 |
| 58 | 617976.89 | 1046783.99 | 141 | 618350.84 | 1045081.77 |
| 59 | 617976.98 | 1046790.87 | 142 | 618350.11 | 1045082.71 |
| 60 | 617979.67 | 1046789.52 | 143 | 618348.63 | 1045083.56 |
| 61 | 617969.38 | 1046776.38 | 144 | 618325.62 | 1045088.43 |
| 62 | 617988.36 | 1046806.08 | 145 | 618320.29 | 1045087.28 |
| 63 | 617985.01 | 1046807.59 | 146 | 618316.89 | 1045086.02 |
| | | | 147 | 618313.09 | 1045084.22 |
| | | | 148 | 618308.45 | 1045092.61 |
| | | | 149 | 618312.49 | 1045095.61 |

| | | | | |
|-----|-----------|------------|-----------|------------|
| 150 | 618315.63 | 1045100.69 | 618333.35 | 1045391.27 |
| 151 | 618314.41 | 1045128.24 | 618325.00 | 1045412.63 |
| 152 | 618315.91 | 1045135.67 | 618333.93 | 1045412.50 |
| 153 | 618317.45 | 1045139.55 | 618331.32 | 1045418.51 |
| 154 | 618323.55 | 1045144.66 | 618327.59 | 1045428.57 |
| 155 | 618330.25 | 1045097.70 | 618330.51 | 1045428.93 |
| 156 | 618324.98 | 1045105.72 | 618329.18 | 1045431.85 |
| 157 | 618323.27 | 1045117.04 | 618330.64 | 1045435.66 |
| 158 | 618323.32 | 1045121.51 | 618328.36 | 1045434.89 |
| 159 | 618326.17 | 1045129.40 | 618327.12 | 1045438.33 |
| 160 | 618330.24 | 1045134.92 | 618328.91 | 1045439.05 |
| 161 | 618338.06 | 1045139.43 | 618327.20 | 1045442.99 |
| 162 | 618351.40 | 1045142.26 | 618314.53 | 1045441.34 |
| 163 | 618351.06 | 1045143.92 | 618317.39 | 1045433.46 |
| 164 | 618355.22 | 1045144.78 | 618324.98 | 1045449.26 |
| 165 | 618373.61 | 1045146.42 | 618314.01 | 1045477.85 |
| 166 | 618372.97 | 1045144.66 | 618308.14 | 1045461.04 |
| 167 | 618373.81 | 1045144.37 | 618294.02 | 1045503.48 |
| 169 | 618387.47 | 1045165.03 | 618302.01 | 1045521.04 |
| 170 | 618391.92 | 1045179.58 | 618287.33 | 1045524.64 |
| 171 | 618329.02 | 1045146.87 | 618281.64 | 1045545.23 |
| 172 | 618358.15 | 1045156.03 | 618289.15 | 1045561.25 |
| 173 | 618368.66 | 1045161.78 | 618288.29 | 1045561.08 |
| 174 | 618371.14 | 1045165.16 | 618280.51 | 1045586.49 |
| 175 | 618373.21 | 1045167.33 | 618280.47 | 1045597.27 |
| 176 | 618376.88 | 1045172.33 | 618270.68 | 1045623.71 |
| 177 | 618379.43 | 1045177.75 | 618267.31 | 1045634.53 |
| 178 | 618381.89 | 1045186.90 | 618265.32 | 1045601.47 |
| 179 | 618382.88 | 1045189.95 | 618258.16 | 1045629.41 |
| 180 | 618383.67 | 1045203.73 | 618245.70 | 1045668.18 |
| 181 | 618382.75 | 1045204.05 | 618258.62 | 1045664.04 |
| 182 | 618382.97 | 1045223.18 | 618250.24 | 1045692.49 |
| 183 | 618382.50 | 1045223.70 | 618238.62 | 1045690.84 |
| 184 | 618382.64 | 1045232.81 | 618230.78 | 1045716.03 |
| 185 | 618383.85 | 1045234.95 | 618236.50 | 1045731.48 |
| 186 | 618384.77 | 1045254.12 | 618230.99 | 1045746.98 |
| 187 | 618383.88 | 1045237.86 | 618220.91 | 1045773.25 |
| 188 | 618390.38 | 1045196.03 | 618222.41 | 1045739.58 |
| 189 | 618390.25 | 1045215.55 | 618211.36 | 1045766.37 |
| 190 | 618390.96 | 1045228.74 | 618201.81 | 1045789.72 |
| 191 | 618391.93 | 1045244.96 | 618208.34 | 1045802.70 |
| 192 | 618391.37 | 1045249.38 | 618190.29 | 1045815.55 |
| 193 | 618392.80 | 1045270.82 | 618196.67 | 1045801.04 |
| 194 | 618393.55 | 1045276.97 | 618174.35 | 1045851.69 |
| 195 | 618393.12 | 1045289.03 | 618184.44 | 1045857.72 |
| 196 | 618388.03 | 1045297.66 | 618156.88 | 1045917.12 |
| 197 | 618384.85 | 1045311.47 | 618148.99 | 1045905.43 |
| 198 | 618384.67 | 1045269.60 | 618165.91 | 1045870.41 |
| 199 | 618385.59 | 1045277.01 | 618134.80 | 1045925.46 |
| 200 | 618385.13 | 1045277.20 | 618114.70 | 1045951.31 |
| 201 | 618383.14 | 1045285.36 | 618107.80 | 1045958.83 |
| 202 | 618384.18 | 1045285.74 | 618090.08 | 1045993.51 |
| 203 | 618378.39 | 1045304.93 | 618076.09 | 1046020.28 |
| 204 | 618375.07 | 1045312.90 | 618063.90 | 1046045.28 |
| 205 | 618378.04 | 1045324.55 | 618053.50 | 1046065.06 |
| 206 | 618365.30 | 1045344.33 | 618066.39 | 1046062.39 |
| 207 | 618369.92 | 1045321.75 | 618047.85 | 1046097.37 |
| 208 | 618360.99 | 1045336.32 | 618033.70 | 1046129.63 |
| 209 | 618360.47 | 1045353.04 | 618036.61 | 1046123.15 |
| 210 | 618358.98 | 1045354.98 | 618041.45 | 1046088.86 |
| 211 | 618353.89 | 1045363.54 | 618026.48 | 1046120.90 |
| 212 | 618346.93 | 1045361.29 | 618012.17 | 1046153.26 |
| 213 | 618338.75 | 1045378.79 | 618032.37 | 1046132.80 |
| 214 | 618347.08 | 1045379.26 | 618027.81 | 1046143.82 |
| 215 | 618341.90 | 1045391.03 | | |

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|-----|-----------|------------|-----|-----------|------------|
| 282 | 618017.27 | 1046167.31 | 348 | 618021.08 | 1046837.35 |
| 283 | 618007.65 | 1046187.70 | 349 | 618016.25 | 1046834.47 |
| 284 | 618000.20 | 1046179.64 | 350 | 618024.44 | 1046845.91 |
| 285 | 618010.41 | 1046157.94 | 351 | 618019.34 | 1046852.27 |
| 286 | 617987.39 | 1046206.58 | 352 | 618026.97 | 1046862.40 |
| 287 | 617997.62 | 1046208.63 | 353 | 618029.54 | 1046867.34 |
| 288 | 617990.20 | 1046224.53 | 354 | 618031.62 | 1046874.02 |
| 289 | 617976.48 | 1046232.65 | 355 | 618032.38 | 1046879.27 |
| 290 | 617961.92 | 1046268.51 | 356 | 618031.56 | 1046856.02 |
| 291 | 617954.91 | 1046290.95 | 357 | 618038.65 | 1046864.21 |
| 292 | 617980.58 | 1046248.22 | 358 | 618043.56 | 1046868.10 |
| 293 | 617971.68 | 1046272.26 | 359 | 618045.21 | 1046872.08 |
| 294 | 617965.78 | 1046290.29 | 360 | 618043.97 | 1046881.94 |
| 295 | 617945.79 | 1046353.69 | 361 | 618038.78 | 1046893.95 |
| 296 | 617942.11 | 1046365.68 | 362 | 618030.74 | 1046889.84 |
| 297 | 617939.45 | 1046376.95 | 363 | 618031.20 | 1046885.61 |
| 298 | 617932.47 | 1046363.30 | 364 | 618026.78 | 1046898.17 |
| 299 | 617931.45 | 1046366.69 | 365 | 618030.38 | 1046914.62 |
| 300 | 617932.72 | 1046400.49 | 366 | 618026.59 | 1046925.20 |
| 301 | 617926.74 | 1046419.08 | 367 | 618015.57 | 1046922.20 |
| 302 | 617909.00 | 1046444.86 | 368 | 618018.93 | 1046914.38 |
| 303 | 617909.50 | 1046480.15 | 369 | 618012.61 | 1046925.12 |
| 304 | 617906.59 | 1046489.98 | 370 | 618011.43 | 1046934.96 |
| 305 | 617901.54 | 1046508.80 | 371 | 618012.71 | 1046938.14 |
| 306 | 617881.02 | 1046541.17 | 372 | 618011.98 | 1046947.00 |
| 307 | 617879.28 | 1046547.42 | 373 | 618014.78 | 1046960.96 |
| 308 | 617874.58 | 1046550.77 | 374 | 618017.20 | 1046968.07 |
| 309 | 617872.58 | 1046550.84 | 375 | 618018.97 | 1046970.35 |
| 310 | 617875.44 | 1046562.61 | 376 | 618025.83 | 1046956.05 |
| 311 | 617876.92 | 1046562.94 | 377 | 618025.45 | 1046940.17 |
| 312 | 617892.47 | 1046542.13 | 378 | 618027.63 | 1046958.08 |
| 313 | 617892.22 | 1046559.43 | 379 | 618029.84 | 1046966.13 |
| 314 | 617897.90 | 1046568.50 | 380 | 618028.57 | 1046966.71 |
| 315 | 617920.78 | 1046593.15 | 381 | 618026.83 | 1046983.89 |
| 316 | 617939.43 | 1046621.86 | 382 | 618026.62 | 1046989.64 |
| 317 | 617941.22 | 1046625.17 | 383 | 618027.45 | 1046990.31 |
| 318 | 617942.64 | 1046627.81 | 384 | 618028.02 | 1046998.54 |
| 319 | 617945.01 | 1046633.95 | 385 | 618018.68 | 1046980.54 |
| 320 | 617931.55 | 1046630.07 | 386 | 618019.52 | 1046993.79 |
| 321 | 617921.63 | 1046612.95 | 387 | 618019.09 | 1046986.69 |
| 322 | 617911.40 | 1046600.19 | 388 | 618021.10 | 1046993.79 |
| 323 | 617936.82 | 1046642.27 | 389 | 618020.65 | 1046999.08 |
| 324 | 617937.59 | 1046649.59 | 390 | 618020.08 | 1047001.67 |
| 325 | 617946.02 | 1046643.47 | 391 | 618020.79 | 1047012.52 |
| 326 | 617946.07 | 1046659.13 | 392 | 618020.67 | 1047022.38 |
| 327 | 617944.29 | 1046678.32 | 393 | 618017.34 | 1047044.13 |
| 328 | 617946.10 | 1046678.99 | 394 | 618015.61 | 1047061.21 |
| 329 | 617936.75 | 1046659.22 | 395 | 618013.67 | 1047062.01 |
| 330 | 617936.73 | 1046667.44 | 396 | 618028.84 | 1047005.41 |
| 331 | 617934.01 | 1046693.03 | 397 | 618028.65 | 1047020.14 |
| 332 | 617934.33 | 1046702.20 | 398 | 618029.32 | 1047026.68 |
| 333 | 617934.83 | 1046709.32 | 399 | 618028.60 | 1047032.34 |
| 334 | 617937.68 | 1046720.89 | 400 | 618025.98 | 1047049.13 |
| 335 | 617944.81 | 1046697.38 | 401 | 618023.55 | 1047065.14 |
| 336 | 617945.58 | 1046702.68 | 402 | 618023.85 | 1047066.65 |
| 337 | 617951.65 | 1046759.25 | 403 | 618012.95 | 1047065.23 |
| 338 | 617959.31 | 1046774.22 | 404 | 618014.97 | 1047065.88 |
| 339 | 617977.28 | 1046808.88 | 405 | 618014.72 | 1047067.88 |
| 340 | 617981.35 | 1046816.74 | 406 | 618011.04 | 1047070.67 |
| 341 | 618001.87 | 1046824.40 | 407 | 618014.07 | 1047075.52 |
| 342 | 617992.57 | 1046812.62 | 408 | 618016.47 | 1047114.42 |
| 343 | 617988.13 | 1046822.97 | 409 | 618012.02 | 1047083.96 |
| 344 | 618001.68 | 1046834.59 | 410 | 618009.42 | 1047100.06 |
| 345 | 617995.79 | 1046829.78 | 411 | 618006.92 | 1047116.21 |
| 346 | 618014.16 | 1046845.49 | 412 | 618002.93 | 1047140.01 |
| 347 | 618019.12 | 1046840.15 | 413 | 618000.80 | 1047146.35 |

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|-----|-----------|------------|-----|-----------|------------|
| 414 | 618015.27 | 1047127.90 | 480 | 617591.76 | 1047962.01 |
| 415 | 618010.79 | 1047148.31 | 481 | 617567.93 | 1048002.88 |
| 416 | 618007.11 | 1047161.39 | 482 | 617581.15 | 1047979.33 |
| 417 | 618002.90 | 1047175.55 | 483 | 617563.65 | 1048007.69 |
| 418 | 617994.70 | 1047205.04 | 484 | 617546.22 | 1048036.23 |
| 419 | 617999.12 | 1047153.42 | 485 | 617534.56 | 1048055.59 |
| 420 | 617994.94 | 1047167.56 | 486 | 617535.49 | 1048032.60 |
| 421 | 617983.42 | 1047207.92 | 487 | 617521.40 | 1048057.22 |
| 422 | 617978.41 | 1047227.27 | 488 | 617500.21 | 1048090.53 |
| 423 | 617985.91 | 1047241.78 | 489 | 617512.05 | 1048093.45 |
| 424 | 617969.57 | 1047260.63 | 490 | 617502.83 | 1048113.85 |
| 425 | 617967.52 | 1047267.36 | 491 | 617493.57 | 1048134.29 |
| 426 | 617969.32 | 1047266.93 | 492 | 617475.49 | 1048178.62 |
| 427 | 617968.21 | 1047271.40 | 493 | 617467.57 | 1048201.20 |
| 428 | 617964.85 | 1047272.12 | 494 | 617470.23 | 1048200.38 |
| 429 | 617953.41 | 1047308.03 | 495 | 617478.75 | 1048143.10 |
| 430 | 617984.83 | 1047246.20 | 496 | 617474.48 | 1048154.27 |
| 431 | 617966.01 | 1047307.15 | 497 | 617467.72 | 1048167.76 |
| 432 | 617954.21 | 1047339.77 | 498 | 617463.31 | 1048176.18 |
| 433 | 617933.75 | 1047393.61 | 499 | 617454.64 | 1048200.34 |
| 434 | 617938.49 | 1047396.71 | 500 | 617441.82 | 1048247.79 |
| 435 | 617940.81 | 1047400.16 | 501 | 617436.56 | 1048269.32 |
| 436 | 617942.15 | 1047409.53 | 502 | 617440.27 | 1048274.44 |
| 437 | 617935.88 | 1047410.78 | 503 | 617462.42 | 1048224.94 |
| 438 | 617942.69 | 1047335.37 | 504 | 617451.43 | 1048265.54 |
| 439 | 617927.65 | 1047372.10 | 505 | 617449.85 | 1048286.10 |
| 440 | 617914.03 | 1047405.64 | 506 | 617447.64 | 1048314.90 |
| 441 | 617911.30 | 1047406.84 | 507 | 617442.60 | 1048341.29 |
| 442 | 617909.05 | 1047416.29 | 508 | 617444.21 | 1048341.62 |
| 443 | 617924.55 | 1047417.77 | 509 | 617437.16 | 1048322.85 |
| 444 | 617930.48 | 1047413.45 | 510 | 617435.72 | 1048339.37 |
| 445 | 617919.57 | 1047424.32 | 511 | 617433.25 | 1048353.63 |
| 446 | 617917.91 | 1047428.13 | 512 | 617430.74 | 1048363.24 |
| 447 | 617888.43 | 1047486.01 | 513 | 617427.46 | 1048374.38 |
| 448 | 617885.92 | 1047467.52 | 514 | 617424.31 | 1048383.60 |
| 449 | 617870.33 | 1047493.75 | 515 | 617423.32 | 1048383.56 |
| 450 | 617848.80 | 1047527.59 | 516 | 617441.17 | 1048356.35 |
| 451 | 617855.14 | 1047538.91 | 517 | 617439.08 | 1048365.28 |
| 452 | 617823.97 | 1047590.92 | 518 | 617434.61 | 1048382.96 |
| 453 | 617818.30 | 1047578.22 | 519 | 617433.96 | 1048383.53 |
| 454 | 617801.64 | 1047605.18 | 520 | 617433.36 | 1048386.79 |
| 455 | 617802.54 | 1047624.96 | 521 | 617433.03 | 1048388.56 |
| 456 | 617770.73 | 1047676.22 | 522 | 617434.55 | 1048392.93 |
| 457 | 617770.82 | 1047654.94 | 523 | 617430.89 | 1048388.58 |
| 458 | 617743.47 | 1047698.93 | 524 | 617431.62 | 1048391.34 |
| 459 | 617736.77 | 1047732.52 | 525 | 617431.07 | 1048393.55 |
| 460 | 617731.66 | 1047718.23 | 526 | 617433.85 | 1048396.37 |
| 461 | 617714.87 | 1047745.38 | 527 | 617422.73 | 1048405.85 |
| 462 | 617702.55 | 1047789.26 | 528 | 617424.36 | 1048421.66 |
| 463 | 617699.81 | 1047769.63 | 529 | 617415.78 | 1048440.78 |
| 464 | 617679.54 | 1047800.45 | 530 | 617411.80 | 1048445.15 |
| 465 | 617677.87 | 1047804.88 | 531 | 617408.57 | 1048447.09 |
| 466 | 617697.76 | 1047796.78 | 532 | 617417.87 | 1048418.60 |
| 467 | 617694.10 | 1047807.66 | 533 | 617410.20 | 1048441.96 |
| 468 | 617686.90 | 1047813.83 | 534 | 617406.24 | 1048444.46 |
| 469 | 617654.46 | 1047864.54 | 535 | 617405.66 | 1048445.33 |
| 470 | 617663.12 | 1047828.18 | 536 | 617404.66 | 1048445.90 |
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| 472 | 617628.29 | 1047883.51 | 538 | 617403.26 | 1048450.26 |
| 473 | 617644.24 | 1047884.11 | 539 | 617405.80 | 1048455.42 |
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| 702 | 617093.81 | 1048767.85 | 768 | 616476.01 | 1049203.04 |
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