310 6574292.89 4680887.88	633 6573035.33 4680552.40	952 6574032.09 4680719.85	1273 6574339.75 4680909.88	1599 6574563.55 4680938.08	1865 6574490.98 4681389.91	2161 6574468.33 4681360.25	2487 6574379.21 4681034.99
311 6574299.64 4680888.56	634 6573034.81 4680544.55	953 6574034.27 4680719.32	1274 6574338.21 4680910.57	1600 6574566.26 4681358.93	1866 6574486.35 4681389.55	2162 6574474.79 4681251.97	2488 6574334.84 4681031.17
312 6574304.07 4680888.74	635 6573031.81 4680544.65	954 6574035.04 4680717.47	1275 6574347.40 4680917.46	1601 6574561.95 4681355.15	1867 6574481.95 4681389.15	2163 6574473.45 4681250.11	2489 6574332.23 4681027.31
313 6574304.27 4680883.75	636 6573031.27 4680543.91	955 6574035.14 4680717.17	1276 6574347.21 4680917.45	1602 6574559.67 4681352.37	1868 6574481.37 4681377.14	2164 6574471.62 4681250.23	2490 6574332.03 4681022.51
314 6574316.99 4680884.26	637 6573031.61 4680537.58	956 6574054.54 4680710.94	1277 6574353.86 4680900.99	1603 6574579.30 4680925.68	1869 6574469.74 4681370.67	2165 6574462.17 4681253.07	2491 6574331.16 4681008.21
315 6574322.36 4680885.37	638 6573031.46 4680535.71	957 6574051.86 4680709.72	1278 6574354.25 4680900.41	1604 6574579.11 4680923.72	1870 6574463.07 4681253.86	2166 6574463.57 4681253.78	2492 6574329.71 4681007.47
316 6574329.41 4680883.13	639 6573031.82 4680525.65	958 6574049.82 4680708.50	1279 6574352.55 4680914.69	1605 6574589.96 4680921.45	1871 6574469.87 4681361.80	2167 6574454.53 4681343.70	2493 6574306.90 4680937.91
317 6574329.61 4680878.14	640 6573032.17 4680519.59	959 6574049.62 4680707.28	1280 6574352.35 4680914.19	1606 6574589.77 4680919.46	1872 6574466.29 4681361.23	2168 6574455.14 4681343.12	2494 6574305.71 4680936.69
318 6574372.01 4680881.89	641 6573067.07 4680635.44	960 6574043.05 4680712.36	1281 6574350.77 4680925.81	1607 6574587.59 4680918.28	1873 6574466.10 4681335.75	2169 6574455.34 4681335.75	2495 6574297.97 4680934.07
319 6574393.32 4680881.16	642 6573899.82 4680625.95	961 6573988.90 4680749.76	1282 6574356.69 4680917.37	1608 6574586.19 4680913.23	1874 6574466.19 4681346.13	2170 6574470.45 4681334.75	2496 6574285.57 4680932.77
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321 6574404.14 4680886.89	644 6573897.63 4680618.08	963 6574000.28 4680747.75	1284 6574374.89 4680904.82	1610 6574587.27 4680901.03	1876 6574461.84 4681338.28	2172 6574471.94 4681334.58	2498 6574269.89 4680998.98
322 6574421.54 4680888.32	645 6573905.67 4680618.88	964 6574001.67 4680719.87	1285 6574371.31 4680905.75	1611 6574586.75 4680903.32	1877 6574461.35 4681339.87	2173 6574471.65 4681334.55	2499 6574268.71 4680997.47
323 6574427.07 4680891.88	646 6573910.23 4680612.70	965 6573994.32 4680752.32	1286 6574364.53 4680896.54	1612 6574586.50 4680901.32	1878 6574469.59 4681329.37	2174 6574462.57 4681339.87	2500 6574263.98 4680988.98
324 6574427.27 4680896.87	647 6573910.43 4680607.71	966 6573993.92 4680752.21	1287 6574364.33 4680895.54	1613 6574586.30 4680899.32	1879 6574469.39 4681329.87	2175 6574462.37 4681339.87	2501 6574263.78 4680987.47
325 6574427.47 4680897.00	648 6573909.78 4680608.54	967 6573996.45 4680752.61	1288 6574363.74 4680895.54	1614 6574585.81 4680899.32	1880 6574462.29 4681331.59	2176 6574474.37 4681323.89	2502 6574262.98 4680985.98
326 6574435.62 4680897.00	649 6573919.78 4680608.54	968 6574005.97 4680755.91	1289 6574381.56 4680883.76	1615 6574575.04 4680905.12	1881 6574469.74 4681331.97	2177 6574474.70 4681318.35	2503 6574264.68 4680985.47
327 6574437.84 4680898.83	650 6573919.98 4680608.04	969 6574005.56 4680751.91	1290 6574384.17 4680882.33	1616 6574575.44 4680904.50	1882 6574471.87 4681331.30	2178 6574475.51 4681312.71	2504 6574264.48 4680984.97
328 6574439.66 4680903.33	651 6573941.91 4680615.99	970 6574008.78 4680750.13	1291 6574389.32 4680882.43	1617 6574575.24 4680904.50	1883 6574472.35 4681316.65	2179 6574474.29 4681307.46	2505 6574263.79 4680982.97
329 6574439.86 4680908.32	652 6573941.71 4680616.49	971 6574008.58 4680749.63	1292 6574389.12 4680882.43	1618 6574574.85 4680903.90	1884 6574485.39 4681316.65	2180 6574475.11 4681306.96	2506 6574263.59 4680982.47
330 6574441.28 4680908.32	653 6573953.80 4680618.41	972 6574012.21 4680750.84	1293 6574388.92 4680882.43	1619 6574574.65 4680903.90	1885 6574485.20 4681326.44	2181 6574474.91 4681306.96	2507 6574263.39 4680981.97
331 6574441.48 4680908.32	654 6573953.60 4680617.93	973 6574012.41 4680750.34	1294 6574388.72 4680882.43	1620 6574574.45 4680903.40	1886 6574485.01 4681326.44	2182 6574474.71 4681306.96	2508 6574263.19 4680981.47
332 6574442.91 4680908.32	655 6573961.21 4680642.04	974 6574012.61 4680749.84	1295 6574388.52 4680882.43	1621 6574574.25 4680902.90	1887 6574485.01 4681325.05	2183 6574475.51 4681305.57	2509 6574262.79 4680980.97
333 6574443.13 4680908.32	656 6573961.41 4680641.54	975 6574012.81 4680749.34	1296 6574388.32 4680882.43	1622 6574574.05 4680902.90	1888 6574484.16 4681299.44	2184 6574471.36 4680991.15	2510 6574262.59 4680980.47
334 6574447.54 4680908.32	657 6573960.65 4680642.07	976 6574013.02 4680748.84	1297 6574388.12 4680882.43	1623 6574573.85 4680902.90	1889 6574493.20 4681304.71	2185 6574470.97 4680991.15	2511 6574262.39 4680979.97
335 6574447.74 4680908.32	658 6573960.45 4680638.09	977 6574013.22 4680748.34	1298 6574387.92 4680882.43	1624 6574573.65 4680902.40	1890 6574493.95 4681319.49	2186 6574470.77 4680990.65	2512 6574262.19 4680979.47
336 6574448.15 4680908.32	659 6573960.25 4680638.59	978 6574013.42 4680747.84	1299 6574387.72 4680882.43	1625 6574573.45 4680902.40	1891 6574494.75 4681319.49	2187 6574470.57 4680990.65	2513 6574261.99 4680978.97
337 6574453.87 4680908.49	660 6573959.85 4680639.23	979 6574013.62 4680747.34	1300 6574384.34 4680895.87	1626 6574573.25 4680902.40	1892 6574511.11 4680878.35	2188 6574470.37 4680990.65	2514 6574261.79 4680978.47
338 6574453.46 4680908.49	661 6573959.65 4680639.73	980 6574013.82 4680746.84	1301 6574384.14 4680895.87	1627 6574573.05 4680902.40	1893 6574521.14 4681270.48	2189 6574474.55 4680983.32	2515 6574261.59 4680977.97
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344 6574433.18 4680854.29	667 6573974.91 4680673.51	986 6574026.21 4680777.16	1307 6574396.48 4680855.82	1633 6574571.85 4680900.90	1899 6574513.54 4681234.35	2195 6574500.84 4680993.66	2521 6574260.39 4680974.97
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360 6574241.90 4680826.56	683 6573941.62 4680692.67	1002 6574054.09 4680750.19	1323 6574427.29 4680906.55	1649 6574504.34 4680817.00	1915 6574543.63 4681145.39	2211 6574526.08 4680953.28	2537 6574250.78 4680999.29
361 6574241.70 4680826.56	684 6573941.42 4680692.17	1003 6574054.09 4680751.19	1324 6574427.49 4680906.55	1650 6574528.40 4680837.18	1916 6574546.18 4681135.06	2212 6574533.41 4680968.95	2538 6574250.38 4680998.79
362 6574238.95 4680865.63	685 6573960.21 4680677.58	1004 6574061.11 4680753.80	1325 6574428.10 4680906.05	1651 6574528.60 4680837.18	1917 6574546.38 4681135.06	2213 6574533.21 4680968.95	2539 6574249.98 4680998.79
363 6574238.75 4680865.63	686 6573960.41 4680677.08	1005 6574061.31 4680753.30	1326 6574428.30 4680906.05	1652 6574528.80 4680837.18	1918 6574546.58 4681135.06	2214 6574533.01 4680968.95	2540 6574249.58 4680998.79
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365 6574211.69 4680831.91	688 6573960.41 4680676.08	1007 6574061.71 4680752.30	1328 6574423.32 4680869.45	1654 6574528.60 4680836.68	1920 6574564.65 4681117.87	2216 6574524.60 4680977.87	2542 6574237.41 4680919.69
366 6574211.69 4680831.91	689 6573960.21 4680675.58	1008 6574064.17 4680765.58	1329 6574422.71 4680915.30	1655 6574528.40 4680836.68	1921 6574566.34 4681126.19	2217 6574521.54 4680974.47	2543 6574237.21 4680919.69
367 6574211.49 4680831.91	690 6573959.81 4680675.58	1009 6574064.37 4680765.08	1330 6574422.51 4680915.30	1656 6574528.20 4680836.68	1922 6574566.54 4681126.19	2218 6574521.34 4680974.47	2544 6574237.01 4680919.69
368 6574211.29 4680831.91	691 6573959.61 4680674.58	1010 6574067.68 4680767.01	1331 6574414.53 4680901.91	1657 6574527.33 4680912.83	1923 6574583.95 4681133.88	2219 6574528.37 4680985.21	2545 6574236.81 4680919.69
369 6574211.09 4680831.91	692 6573959.41 4680674.08	1011 6574067.88 4680767.01	1332 6574414.33 4680901.91	1658 6574527.13 4680912.83	1924 6574583.75 4681133.88	2220 6574528.57 4680985.21	2546 6574236.61 4680919.69
370 6574209.69 4680864.33	693 6573960.81 4680657.58	1012 6574076.22 4680801.05	1333 6574414.13 4680901.91	1659 6574526.93 4680912.83	1925 6574583.55 4681133.88	2221 6574528.77 4680985.21	2547 6574235.41 4680918.19
371 6574209.49 4680864.33	694 6573960.61 4680657.08	1013 6574076.98 4680765.58	1334 6574398.53 4680919.81	1660 6574522.76 4680936.10	1926 6574581.09 4681184.99	2222 6574542.82 4680971.39	2548 6574234.81 4680918.19
372 6574209.29 4680864.33	695 6573960.41 4680656.58	1014 6574076.21 4680761.54	1335 6574393.62 4680920.31	1661 6574522.56 4680936.10	1927 6574581.29 4681174.26	2223 6574542.62 4680971.39	2549 6574234.61 4680917.69
373 6574209.29 4680864.33	696 6573960.21 4680656.08	1015 6574076.56 4680762.04	1336 6574389.56 4680921.61	1662 6574522.36 4680936.10	1928 6574581.49 4681174.26	2224 6574545.54 4680989.00	2550 6574233.97 4680917.69
374 6574209.29 4680864.33	697 6573960.01 4680655.58	1016 6574076.36 4680761.54	1337 6574389.36 4680921.61	1663 6574522.16 4680936.10	1929 6574581.69 4681174.26	2225 6574545.74 4680989.00	2551 6574233.77 4680917.19
375 6574209.29 4680864.33	698 6573959.81 4680655.08	1017 6574076.76 4680761.04	1338 6574389.16 4680921.61	1664 6574522.16 4680935.60	1930 6574581.89 4681174.26	2226 6574545.94 4680989.00	2552 6574233.57 4680916.69
376 6574188.82 4680906.51	699 6573959.61 4680654.58	1018 6574064.85 4680764.12	1339 6574388.96 4680921.11	1665 6574522.36 4680935.60	1931 6574581.69 4681164.79	2227 6574546.14 4680989.00	2553 6574233.37 4680916.69
377 6574188.62 4680906.51	700 6573959.41 4680654.08	1019 6574064.65 4680764.12	1340 6574388.76 4680921.11	1666 6574522.56 4680935.60	1932 6574581.49 4681164.79	2228 6574546.34 4680989.00	2554 6574233.17 4680916.69
378 6574180.90 4680890.85	701 6573939.21 4680688.38	1020 6574064.45 4680763.62	1341 6574388.56 4680920.61	1667 6574522.76 4680935.60	1933 6574581.29 4681164.79	2229 6574546.54 4680989.00	2555 6574232.97 4680916.69
379 6574180.90 4680890.85	702 6573939.41 4680687.88	1021 6574064.25 4680763.62	1342 6574388.36 4680920.61	1668 6574522.96 4680935.60	1934 6574581.09 4681164.79	2230 6574546.74 4680989.00	2556 6574232.77 4680916.69
380 6574171.37 4680917.01	703 6573939.61 4680687.38	1022 6574063.65 4680762.62	1343 6574388.16 4680920.61	1669 6574523.16 4680935.60	1935 6574581.09 4681154.79	2231 6574546.94 4680989.00	2557 6574232.57 4680916.69
381 6574171.17 4680917.01	704 6573939.81 4680686.88	1023 6574063.45 4680762.12	1344 6574387.96 4680920.61	1670 6574523.36 4680935.60	1936 6574581.29 4681154.79	2232 6574547.14 4680989.00	2558 6574232.37 4680916.69
382 6574171.17 4680917.01	705 6573940.21 4680686.38	1024 6574063.25 4680761.62	1345 6574387.76 4680920.61	1671 6574523.56 4680935.60	1937 6574581.49 4681154.79	2233 6574547.34 4680989.00	2559 6574232.17 4680916.69
383 6574171.17 4680917.01	706 6573940.41 4680685.88	1025 6574063.05 4680761.12	1346 6574387.56 4680920.61	1672 6574523.76 4680935.60	1938 6574581.69 4681154.79	2234 6574547.54 4680989.00	2560 6574231.97 4680916.69
384 6574171.17 4680917.01	707 6573940.61 4680685.38	1026 6574062.85 4680760.62	1347 6574387.36 4680920.61	1673 6574523.96 4680935.60	1939 6574581.89 4681154.79	2235 6574547.74 4680989.00	2561 6574231.77 4680916.69
385 6574171.17 4680917.01	708 6573940.81 4680684.88	1027 6574062.65 4680760.12	1348 6574387.16 4680920.61	1674 6574524.16 4680935.60	1940 6574582.09 4681154.79	2236 6574547.94 4680989.00	2562 6574231.57 4680916.69
386 6574171.17 4680917.01	709 6573941.01 4680684.38	1028 6574062.45 4680759.62	1349 6574386.96 4680920.61	1675 6574524.36 4680935.60	1941 6574582.29 4681154.79	2237 6574548.14 4680989.00	2563 6574231.37 4680916.69
387 6574171.17 4680917.01	710 6573941.21 4680683.88	1029 6574062.25 4680759.12	1350 6574386.76 4680920.61	1676 6574524.56 4680935.60	1942 6574582.49 4681154.79	2238 6574548.34 4680989.00	2564 6574231.17 4680916.69
388 6574171.17 4680917.01	711 6573941.41 4680683.38	1030 6574062.05 4680758.62	1351 6574386.56 4680920.61	1677 6574524.76 4680935.60	1943 6574582.69 4681154.79	2239 6574548.54 4680989.00	2565 6574230.97 4680916.69
389 6574171.17 4680917.01	712 6573941.61 4680682.88	1031 6574061.85 4680758.12	1352 6574386.36 4680920.61	1678 6574524.96 4680935.60	1944 6574582.89 4681154.79	2240 6574548.74 4680989.00	2566 6574230.77 4680916.69
390 6574171.17 4680917.01	713 6573941.81 4680682.38	1032 6574061.65 4680757.62	1353 6574386.16 4680920.61	1679 6574525.16 4680935.60	1945 6574583.09 4681154.79	2241 6574548.94 4680989.00	2567 6574230.57 4680916.69
391 6574171.17 4680917.01	714 6573942.01 4680681.88	1033 6574061.45 4680757.12	1354 6574385.96 4680920.61	1680 6574525.36 4680935.60	1946 6574583.29 4681154.79	2242 6574549.14 4680989.00	2568 6574230.37 4680916.69
392 6574171.17 4680917.01	715 6573942.21 4680681.38	1034 6574061.25 4680756.62	1355 6574385.76 4680920.61	1681 6574525.56 4680935.60	1947 6574583.49 4681154.79	2243 6574549.34 4680989.00	2569 6574230.17 4680916.69
393 6574171.17 4680917.01	716 6573942.41 4680680.88	1035 6574061.05 4680756.12	1356 6574385.56 4680920.61	1682 6574525.76 4680935.60	1948 6574583.69 4681154.79	2244 6574549.54 4680989.00	2570 6574229.97 4680916.69
394 6574171.17 4680917.01	717 6573942.61 4680680.38	1036 6574060.85 4680755.62	1357 6574385.36 4680920.61	1683 6574525.96 4680935.60	1949 6574583.89 4681154.79	2245 6574549.74 4680989.00	2571 6574229.77 4680916.69
395 6574171.17 4680917.01	718 6573942.81 4680679.88	1037 6574060.65 4680755.12	1358 6574385.16 4680920.61	1684 6574526.16 4680935.60	1950 6574584.09 4681154.79	2246 6574549.94 4680989.00	2572 6574229.57 4680916.69
396 6574171.17 4680917.01	719 6573943.01 4680679.38	1038 6574060.45 4680754.62	1359 6574384.96 4680920.61	1685 6574526.36 4680935.60	1951 6574584.29 4681154.79	2247 6574550.14 4680989.00	2573 6574229.37 4680916.69
397 6574171.17 4680917.01	720 6573943.21 4680678.88	1039 6574060.25 4680754.12	1360 6574488.16 4680923.12	1686 6574526.56 4680935.60	1952 6574583.29 4681133.21	2248 6574549.62 4680935.73	2574 6574229.17 4680916.69
398 6574171.17 4680917.01	721 6573943.41 4680678.38	1040 6574060.05 4680753.62	1361 6574488.36 4680923.12	1687 6574526.76 4680935.60	1953 6574583.09 4681133.21	2249 6574549.82 4680935.73	2575 6574228.97 4680916.69
399 6574236.26 4680896.42	722 6573943.61 4680677.88	1041 6574059.85 4680753.12	1362 6574488.56 4680923.12	1688 6574526.96 4680935.60	1954 6574583.75 4681133.21	2250 6574575.14 4680943.59	2576 6574228.77 4680916.69
400 6574236.46 4680896.42	723 6573943.81 4680677.38	1042 6574059.65 4680752.62	1363 6574488.76 4680923.12	1689 6574527.16 4680935.60	1955 6574583.55 4681133.21	2251 6574575.34 4680943.59	2577 6574228.57 4680916.69
401 6574252.42 4680902.74	724 6573944.01 4680676.88	1043 6574059.45 4680752.12	1364 6574488.96 4680923.12	1690 6574527.36 4680935.60	1956 6574583.35 4681133.21	2252 6574575.54 4680943.59	2578 6574228.37 4680916.69
402 6574252.62 4680902.74	725 6573944.21 4680676.38	1044 6574059.25 4680751.62	1365 6574489.16 4680923.12	1691 6574527.56 4680935.60	1957 6574583.15 4681133.21	2253 6574575.74 4680943.59	2579 6574228.17 4680916.69
403 6574252.62 4680902.74	726 6573944.41 4680675.88	1045 6574059.05 4680751.12	1366 6574489.36 4680923.12	1692 6574527.76 4680935.60	1958 6574582.95 4681133.21	2254 6574575.94 4680943.59	2580 6574227.97 4680916.69
404 6574252.62 4680902.74	727 6574005.49 4680684.49	1046 6574058.85 4680750.62	1367 6574489.56 4680923.12	1693 6574527.96 4680935.60	1959 6574582.75 4681133.21	2255 6574576.14 4680943.59	2581 6574227.77 4680916.69
405 6574252.62 4680902.74	728 6574005.29 4680684.99	1047 6574058.65 4680750.12	1368 6574489.76 4680923.12	1694 6574528.16 4680935.60	1960 6574582.55 4681133.21	2256 6574576.34 4680943.59	2582 6574227.57 4680916.69
406 6574252.62 4680902.74	729 6574005.09 4680685.49	1048 6574058.45 4680749.62	1369 6574489.96 4680923.12	1695 6574528.36 4680935.60	1961 6574582.35 4681133.21	2257 6574576.54 4680943.59	2583 6574227.37 4680916.69
407 6574252.62 4680902.74	730 6574004.89 4680685.99	1049 6574058.25 4680749.12	1370 6574490.16 4680923.12	1696 6574528.56 4680935.60	1962 6574582.15 4681133.21	2258 6574576.74 4680943.59	2584 6574227.17 4680916.69
408 6574252.62 4680902.74	731 6574004.69 4680686.49	1050 6574058.05 4680748.62	1371 6574490.36 4680923.12	1697 6574528.76 4680935.60	1963 6574581.95 4681133.21	2259 6574576.94 4680943.59	2585 6574226.97 4680916.69
409 6574252.62 4680902.74	732 6574004.49 4680686.99	1051 6574057.85 4680748.12	1372 6574490.56 4680923.12	1698 6574528.96 4680935.60	1964 6574581.75 4681133.21	2260 6574577.14 4680943.59	2586 6574226.77 4680916.69
410 6574252.62 4680902.74	733 6574004.29 4680687.49	1052 6574057.65 4680747.62	1373 6574490.76 4680923.12	1699 6574563.55 4680938.08	1965 6574581.55 4681133.21	2261 6574577.34 4680943.59	2587 6574226.57 4680916.69

DELPROJEKT d.o.o. BUDVA

INVESTITOR
OPŠTINA BUDVA
Opštinska agencija za planiranje prostora

OBRAĐIVAČ
DEL PROJEKT d.o.o. Budva

DUP-a PRŽNO -KAMENOVO i za dio "PRŽNO - PODLIČAK"

PLANIRANO STANJE

GRAFIČKI PRILOG
PARCELACIJA I KOORDINATNE TAČKE

RAZMJERA
1:1000

LIST BR.
18

DATUM
03. 2009

GRANICA STUDIJA LOKACIJE

GRANICA URBANISTIČKE PARCELE

1 2 3 KOORDINATNE TAČKE