KOORDINATE PRELOMNIH TAČAKA GRANICE URBANISTIČKIH PARCELA

BROJ TAČKE	X	Y	BROJ TAČKE	X	Y	BROJ TAČKE	X	Y	BROJ TAČKE	X	Y	BROJ TAČKE	X	Y	BROJ TAČKE	X	Y	BROJ TAČKE	X	Y
01	6591287.833	4662225.098	133	6591295.799	4661951.027	265	6591630.746	4661859.723	397	6591708.846	4661733.562	529	6591855.297	4662233.210	661	6591859.599	4661947.515	793	6591859.372	4662064.779
02	6591287.853	4662135.021	134	6591327.143	4661951.027	266	6591622.250	4661855.270	398	6591729.042	4661764.463	530	6591859.922	4662233.210	662	6591853.465	4661952.653	794	6591692.689	4661877.145
03	6591306.900	4662135.021	135	6591345.263	4661951.027	267	6591602.590	4661856.970	399	6591691.367	4661796.076	531	6591862.881	4662230.701	663	6591848.947	4661947.260	795	6592002.491	4662223.437
04	6591306.900	4662192.449	136	6591413.204	4661951.027	268	6591588.550	4661858.350	400	6591666.670	4661766.167	532	6591864.048	4662225.453	664	6591817.832	4661752.014	796	6592009.527	4662233.210
05	6591311.900	4662192.449	137	6591421.918	4661946.027	269	6591577.590	4661858.630	401	6591674.547	4661761.195	533	6591858.763	4662225.453	665	6591859.216	4661802.723	797	6591886.904	4661845.422
06	6591306.900	4662197.449	138	6591421.918	4661923.617	270	6591546.790	4661834.610	402	6591631.626	4661788.292	534	6591855.297	4662227.691	666	6591882.291	4661828.792	798	6591769.319	4661645.182
07	6591306.900	4662203.449	139	6591414.918	4661923.617	271	6591555.510	4661827.900	403	6591590.799	4661782.722	535	6591866.145	4662219.484	667	6591909.892	4661806.185	799	6591735.470	4661632.010
08	6591304.230	4662203.461	140	6591414.918	4661916.617	272	6591572.470	4661819.820	404	6591606.206	4661791.378	536	6591861.170	4662217.450	668	6591928.102	4661791.186	800	6591710.163	4661618.121
09	6591295.833	4662233.101	141	6591421.918	4661916.617	273	6591581.640	4661815.360	405	6591616.231	4661798.011	537	6591827.420	4662187.429	669	6591973.064	4661747.690	801	6591707.786	4661608.299
10	6591304.368	4662233.062	142	6591421.918	4661862.510	274	6591582.420	4661817.410	406	6591651.538	4661829.496	538	6591850.395	4662162.343	670	6591977.728	4661752.917			
11	6591380.555	4662233.100	143	6591417.918	4661858.510	275	6591586.470	4661813.240	407	6591683.015	4661803.083	539	6591878.252	4662202.392	671	6591980.318	4661755.769			
12	6591380.305	4662203.449	144	6591367.743	4661858.509	276	6591608.651	4661803.706	408	6591676.045	4661858.702	540	6591885.970	4662195.341	672	6591989.520	4661761.240			
13	6591416.918	4662233.101	145	6591318.925	4661858.473	277	6591593.410	4661837.490	409	6591684.636	4661859.321	541	6591911.475	4662172.043	673	6591958.500	4661771.587			
14	6591417.918	4662232.100	146	6591287.697	4661858.450	278	6591570.560	4661783.465	410	6591686.537	4661857.625	542	6591872.896	4662138.085	674	6591933.830	4661795.540			
15	6591417.918	4662203.449	147	6591287.789	4661903.512	279	6591568.038	4661789.822	411	6591710.689	4661836.070	543	6591934.064	4662151.408	675	6591890.560	4661831.060			
16	6591416.668	4662188.164	148	6591335.240	4661903.500	280	6591561.253	4661787.287	412	6591706.022	4661830.508	544	6591884.760	4662102.084	676	6591884.896	4661835.708			
17	6591416.651	4662181.164	149	6591363.340	4661912.440	281	6591562.909	4661780.611	413	6591711.413	4661826.042	545	6591911.034	4662070.859	677	6591890.222	4661841.604			
18	6591408.635	4662181.184	150	6591367.743	4661902.913	282	6591539.867	4661774.113	414	6591715.914	4661831.407	546	6591935.417	4662093.100	678	6591895.145	4661835.939			
19	6591408.661	4662188.194	151	6591349.280	4661942.070	283	6591508.097	4661769.910	415	6591756.758	4661794.956	547	6591965.722	4662122.489	679	6591921.096	4661863.549			
20	6591388.716	4662192.449	152	6591329.830	4661944.730	284	6591503.693	4661769.742	416	6591733.665	4661760.584	548	6591971.573	4662117.144	680	6591923.884	4661860.812			
21	6591388.716	4662173.199	153	6591327.145	4661942.246	285	6591472.881	4661769.742	417	6591726.208	4661749.189	549	6591973.509	4662066.263	681	6591958.499	4661897.417			
22	6591417.918	4662173.191	154	6591327.147	4661933.027	286	6591472.881	4661786.369	418	6591701.555	4661711.442	550	6591963.498	4662055.614	682	6591995.579	4661936.931			
23	6591418.164	4662137.185	155	6591306.208	4661933.027	287	6591482.986	4661793.964	419	6591703.230	4661703.984	551	6591949.407	4662076.474	683	6591992.490	4661939.554			
24	6591388.716	4662136.984	156	6591306.497	4661931.089	288	6591502.127	4661805.658	420	6591730.561	4661685.435	552	6591946.217	4662037.230	684	6592009.904	4661958.033			
25	6591388.716	4662131.784	157	6591294.711	4661931.092	289	6591513.600	4661791.940	421	6591765.426	4661680.707	553	6591938.860	4662037.790	685	6592042.719	4661992.302			
26	6591417.918	4662131.784	158	6591287.709	4661931.093	290	6591515.640	4661783.900	422	6591780.270	4661701.930	554	6591937.477	4662027.934	686	6592049.236	4661999.122			
27	6591417.918	4662098.359	159	6591287.709	4661923.094	291	6591528.800	4661794.240	423	6591806.402	4661748.890	555	6591931.385	4662027.504	687	6592058.136	4661997.811			
28	6591388.716	4662098.359	160	6591294.711	4661923.094	292	6591530.400	4661794.180	424	6591794.478	4661761.293	556	6591897.438	4662054.703	688	6592058.531	4661993.798			
29	6591388.716	4662093.836	161	6591318.925	4661813.607	293	6591546.090	4661797.100	425	6591768.291	4661722.694	557	6591867.212	4662081.575	689	6592062.095	4661956.820			
30	6591388.716	4662075.551	162	6591287.689	4661813.613	294	6591547.900	4661803.170	426	6591775.712	4661679.312	558	6591838.905	4662109.461	690	6592039.921	4661954.118			
31	6591322.900	4662075.662	163	6591287.685	4661792.023	295	6591564.540	4661797.340	427	6591787.086	4661697.726	559	6591862.707	4662129.116	691	6592043.602	4661917.057			
32	6591322.900	4662093.836	164	6591318.925	4661785.573	296	6591562.630	4661791.970	428	6591811.637	4661741.844	560	6591816.830	4662131.208	692	6592025.605	4661911.433			
33	6591322.900	4662192.449	165	6591294.674	4661790.560	297	6591564.073	4661788.341	429	6591823.598	4661715.443	561	6591791.865	4662155.803	693	6592035.996	4661902.608			
34	6591287.851	4662131.393	166	6591294.674	4661783.320	298	6591457.511	4661760.671	430	6591826.482	4661700.688	562	6591764.346	4662182.913	694	6592069.971	4661877.332			
35	6591306.900	4662131.393	167	6591287.696	4661783.323	299	6591453.297	4661756.171	431	6591827.002	4661685.664	563	6591757.597	4662190.532	695	6592072.724	4661850.550			
36	6591306.900	4662074.541	168	6591318.925	4661749.620	300	6591453.297	4661734.527	432	6591816.069	4661687.061	564	6591795.300	4662223.042	696	6592048.168	4661824.056			
37	6591287.817	4662074.541	169	6591323.000	4661750.530	301	6591475.860	4661726.920	433	6591815.102	4661680.128	565	6591742.489	4662227.629	697	6592021.650	4661840.370			
38	6591287.814	4662069.541	170	6591336.800	4661712.310	302	6591474.636	4661722.034	434	6591822.997	4661679.001	566	6591944.620	4662023.121	698	6591999.770	4661857.970			
39	6591306.900	4662069.541	171	6591331.427	4661709.656	303	6591453.063	4661703.895	435	6591826.530	4661679.120	567	6591962.161	4662041.781	699	6591962.200	4661823.200			
40	6591306.900	4662024.558	172	6591325.404	4661710.557	304	6591457.044	4661699.391	436	6591819.198	4661673.415	568	6591979.702	4662060.441	700	6592057.266	4661785.959			
41	6591287.816	4662027.546	173	6591294.940	4661716.570	305	6591468.625	4661698.046	437	6591814.260	4661674.085	569	6591986.376	4662069.683	701	6592078.873	4661788.491			
42	6591294.888	4662027.546	174	6591287.672	4661718.920	306	6591466.419	4661689.241	438	6591833.644	4661653.898	570	6591992.783	4662076.273	702	6592053.069	4661821.770			
43	6591294.839	4662022.256	175	6591287.669	4661702.817	307	6591456.858	4661690.352	439	6591825.350	4661603.520	571	6591994.879	4662076.071	703	6592062.813	4661839.742			
44	6591290.768	4662019.541	176	6591300.081	4661677.020	308	6591451.860	4661686.324	440	6591836.032	4661588.586	572	6592033.178	4662043.654	704	6592080.771	4661769.161			
45	6591287.819	4662019.541	177	6591303.951	4661700.520	309	6591447.692	4661656.058	441	6591887.201	4661580.030	573	6592033.630	4662044.230	705	6592060.171	4661766.808			
46	6591287.817	4662011.674	178	6591323.803	4661697.815	310	6591453.405	4661647.093	442	6591888.393	4661586.958	574	6592054.110	4662033.965	706	6592056.090	4661738.250			
47	6591287.808	4661980.029	179	6591322.844	4661667.019	311	6591524.755	4661636.204	443	6591895.845	4661585.721	575	6592054.574	4662033.732	707	6592050.073	4661729.399			
48	6591295.808	4661972.027	180	6591375.491	4661658.984	312	6591515.270	4661645.670	444	6591894.653	4661578.787	576	6592056.305	4662016.264	708	6592043.195	4661736.879			
49	6591320.433	4661972.027	181	6591411.840	4661684.440	313	6591483.480	4661668.870	445	6591971.866	4661565.978	577	6592053.021	4662011.481	709	6592009.245	4661752.179			
50	6591333.320	4661977.150	182	6591413.295	4661697.411	314	6591482.678	4661687.354	446	6591978.654	4661565.652	578	6592042.734	4662005.345	710	6592088.499	4661691.331			
51	6591334.825	4661972.027	183	6591427.740	4661695.790	315	6591511.203	4661684.041	447	6592076.761	4661549.516	579	6592029.276	4661991.285	711	6592082.420	4661691.937			
52	6591321.946	4662015.880	184	6591436.505	4661694.531	316	6591538.056	4661680.923	448	6592088.951	4661611.183	580	6592011.157	4661972.354	712	6592083.205	4661683.819			
53	6591317.330	4662031.600	185	6591443.450	4661693.533	317	6591560.989	4661677.221	449	6592089.704	4661619.155	581	6592007.760	4662011.250	713	6592089.303	4661683.211			
54	6591380.400	4661972.029	186	6591440.914	4661671.306	318	6591561.616	4661677.094	450	6592090.026	4661622.168	582	6592003.400	4662007.270	714	6592090.927	4661643.915			
55	6591379.502	4662015.880	187	6591438.643	4661656.427	319	6591557.650	4661665.170	451	6592089.365	4661625.256	583	6592000.968	4661971.752	715	6592083.555	4661637.566			
56	6591373.209	4662015.880	188	6591430.667	4661650.563	320	6591538.821	4661634.057	452	6592085.010	4661628.741	584	6591945.085	4662016.527	716	6592051.250	4661641.946			
57	6591322.900	4662015.880	189	6591443.930	4661701.185	321	6591556.932	4661631.293	453	6592009.759	4661630.015	585	6592052.713	4662019.220	717	6592058.139	4661694.358			
58	6591322.900	4662056.143	190	6591436.940	4661701.533	322	6591557.891	4661637.216	454	6591899.587	4661644.955	586	6592054.610	4662026.440	718	6592032.170	4661696.947			
59	6591322.924	4662068.643	191	6591444.297	4661715.888	323	6591564.846	4661630.085	455	6591890.975	4661601.957	587	6591871.776	4662229.531	719	6592019.850	4661660.500			
60	6591348.400	4662068.594	192	6591444.297	4661737.421	324	6591568.340	4661635.621	456	6591834.136	4661656.888	588	6591874.698	4662233.210	720	6592016.461	4661646.664			
61	6591355.402	4662068.580	193	6591444.297	4661756.171	325	6591590.747	4661670.838	457	6591835.595	4661659.688	589	6591972.335	4662233.210	721	6591967.115	4661653.356			
62	6591355.402	4662056.143	194	6591439.797	4661760.671	326	6591612.814	4661707.699	458	6591840.721	4661661.888	590	6591983.655	4662233.222	722	6591969.080	4661656.850			
63	6591348.400	4662056.143	195	6591399.120	4661760.671	327	6591590.358	4661720.776	459	6592010.566	4661635.960	591	6591988.432	4662233.210	723	6591965.286	4661660.231			
64	6591373.209	4662068.545	196	6591394.620	4661756.171	328	6591579.805	4661726.922	460	6591962.866	4661645.314	592	6592007.283	4662210.550	724	6591959.978	4661661.002			
65	6591394.904	4662068.643	197	6591394.620	4661753.904	329	6591544.024	4661746.246	461	6591582.400	4662228.210	593	6592001.233	4662217.490	725	6591958.984	4661654.459			
66	6591394.904	4662087.359	198	6591403.500	4661747.890	330	6591516.500	4661703.670	462	6591582.400	4662204.098	594	6591986.150	4662217.490	726	6591978.890	4661674.310			
67	6591417.918	4662087.359	199	6591394.620	4661738.100	331	6591494.230	4661714.140	463	6591601.327	4662221.481	595	6591979.152	4662225.453	727	6591943.100	4661709.900			
68	6591417.918	4662033.040	200	6591402.720	4661727.120	332	6591491.447	4661760.671	464	6591601.400	4662233.273	596	6591983.737	4662225.453	728	6591940.315	4661713.195			
69	6591401.430	4662033.040	201	6591410.260	4661718.120	333	6591498.427	4661760.671	465	6591587.400	4662233.210	597	6592013.517	4662193.780	729	6591893.297	4661663.367			
70	6591401.430	4662015.880	202	6591416.010	4661712.140	334	6591513.229	4661761.207	466	6591614.061	4662233.210	598	6591967.109	4662201.073	730	6591921.922	4661693.703			
71	6591417.918	4661977.027	203	6591390.120	4661738.100	335	6591617.138	4661705.181	467	6591620.080	4662233.210	599	6591955.570	4662216.270	731	6591842.985	4661670.189			
72	6591412.848	4661972.027	204	6591385.620	4661735.818	336	6591595.942	4661669.691	468	6591724.939	4662233.210	600	6592023.161	4662167.841	732	6591837.404	4661677.396			
73	6591439.918	4662228.101	205	6591372.650	4661729.240	337	6591571.667	4661629.044	469	6591732.329	4662228.662	601	6592033.557	4662137.608	733	6591837.742	4661698.953			
74	6591444.917	4662233.101	206	6591357.290	4661722.500	338	6591611.521	4661622.962	470	6591732.682	4662225.453	602	6592039.736	4662118.194	734	6591874.230	4661731.260			
75	6591517.690	4662233.101	207	6591351.790	4661719.650	339	6591622.120	4661639.150	471	6591724.939	4662225.453	603	6592052.032	4662059.393	735	6591904.735	4661764.760			
76	6591531.141	4662233.101	208	6591385.620	4661756.171	340	6591632.956	4661660.017	472	6591734.773	4662214.736	604	6592052.646	4662053.195	736	6592005.623	4662243.710			
77	6591556.400	4662233.101	209	6591381.411	4661760.671	341	6591635.202	4661659.406	473	6591749.825	4662184.236	605	6592045.960	4662045.830	737	6592009.801	4662243.710			
78	6591561.400	4662228.101	210	6591357.865	4661760.671	342	6591651.051	4661656.267	474	6591757.328	4662175.789	606	6592037.610	4662049.078	738	6592050.133	4662135.085			
79	6591561.400	4662186.404	211	6591344.450	4661758.310	343	6591682.447	4661647.830	475	6591786.176	4662147.370	607	6592001.528	4662079.539	739	6592090.465	4662026.460			
80	6591531.141	4662160.449	212	6591332.425	4661848.010	344	6591628.168	4661620.421	476	6591828.403	4662105.769	608	6591999.080	4662081.700	740	6592104.473	4661982.505			
81	6591531.141	4662182.359	213	6591327.925	4661843.510	345	6591657.149	4661615.998	477	6591849.693	4662084.795	609	6591991.811	4662096.056	741	6592127.449	4661731.022			
82	6591531.141	4662203.449	214	6591327.925	4661808.374	346	6591733.829	4661604.339	478	6591853.042	4662081.496	610	6591991.242	4662097.179	742	6592100.894	4661595.302			
83	6591526.141	4662208.449	215	6591327.925	4661774.171	347	6591747.616	4661604.701	479	6591853.175	4662077.362	611	6591988.095	4662108.271	743	6592086.528	4661552.816			
84	6591517.609	4662208.477	216	6591332.425	4661769.671	348	6591752.390	4661604.498	480	6591849.671	4662073.431	612	6591990.648	4662110.355	744	6592099.427	4661643.795			
85	6591517.609	4662203.449	217	6591404.769	4661769.671	349	6591762.078	4661603.019	481	6591844.095	4662078.492	613	6591998.827	4662103.040	745	6592100.926	4661643.774			
86	6591439.918	4662203.449	218	6591382.571	4661808.374	350	6591766.358	4661601.917	482	6591835.222	4662057.218	614	6591977.306	4662123.420	746	6592099.184	4661684.911			
87	6591436.918	4662180.448	219	6591389.355	4661808.374	351	6591779.399	4661597.495	483	6591803.207	4662085.074	615	6591955.739	4662143.121	747	6592090.677	4661770.776			
88	6591496.641	4662180.448	220	6591387.170	4661807.080	352	6591780.431	4661604.258	484	6591771.696	4662059.088	616	6591928.624	4662167.890	748	6592110.090	4661782.990			
89	6591496.641	4662140.610	221	6591399.391	4661784.671	353	6591787.161	4661603.231	485	6591748.300	4662079.445	617	6591912.530	4662182.591	749	6592129.210	4661799.270			
90	6591442.699	4662110.746	222	6591427.662	4661784.671	354	6591787.540	4661596.098	486	6591725.287	4662053.621	618	6591883.985	4662208.667	750	6592129.104	4661811.458			
91	6591441.146	4662113.642	223	6591457.306	4661784.671	355	6591796.690	4661594.702	487	6591779.885	4662006.115	619	6591692.065	4661867.435	751	6592105.517	4661807.612			
92	6591436.918	4662119.374	224	6591478.459	4661800.569	356	6591811.449	4661605.261	488	6591785.337	4662012.675	620	6591691.583	4661875.905	752	6592105.220	4661809.430			
93	6591438.350	4662095.810	225	6591504.288	4661816.592	357	6591811.509	4661605.626	489	6591782.416	4662003.912	621	6591752.361	4661944.049	753	6592087.111	4661806.761			
94	6591441.664	4662100.545	226	6591496.960	4661822.770	358	6591790.780	4661622.280	490	6591788.029	4662004.269	622	6591786.250	4661982.044	754	6592083.640	4661842.084			
95	6591464.316	4662112.695	227	6591473.925	4661830.394	359	6591767.867	4661646.731	491	6591791.126	4662007.744	623	6591792.728	4661982.686	755	6592128.940	4661830.460			
96	6591486.210	4662124.438	228	6591452.870	4661839.190	360	6591796.085	4661658.755	492	6591729.458	4662097.811	624	6591835.936	4661946.429	756	6592127.469	4661846.687			
97	6591499.446	4662132.224	229	6591442.650	4661817.410	361	6591816.327	4661634.889	493	6591715.973	4662157.323	625	6591812.830	4661921.480	757	6592083.336	4661844.865			
98	6591518.005	4662145.623	230	6591431.900	4661794.160	362	6591818.494	4661644.298	494	6591689.773	4662136.493	626	6591818.224	4661916.958	758	6592081.504	4661863.405			
99	6591532.616	4662156.258	231	6591401.490	4661815.560	363	6591821.925	4661655.999	495	6591694.861	4662185.411	627	6591841.305	4661941.924	759	6592127.217	4661849.474			
100	6591561.400	4662180.948	232	6591414.191	4661822.182	364	6591821.586	4661662.100	496	6591657.580	4662158.020	628	6591872.199	4661916.001	760	6592125.420	4661869.300			
101	6591561.400	4662071.259	233	6591414.191	4661848.011	365	6591795.169	4661664.887	497	6591604.669	4662218.473	629	6591916.546	4661878.789	761	6592122.920	4661891.310			
102	6591561.400	4662067.743	234	6591432.907	4661848.003	366	6591763.499	4661651.392	498	6591582.400	4662198.079	630	6591917.387	4661877.854	762	6592110.120	4661881.880			
103	6591537.889	4662094.196	235	6591442.907	4661848.003	367	6591816.244	4661665.212	499	6591582.400	4662095.814	631	6591877.335	4661835.241	763	6592099.210	4661871.440			
104	6591518.090	4662113.150	236	6591432.907	4661842.129	368	6591759.049	4661656.142	500	6591626.960	4662123.340	632	6591848.548	4661802.747	764	6592087.036	4661865.915			
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106	6591478.540	4662088.820	238	6591442.907	4661843.108	370	6591715.514	4661684.770	502	6591651.122	4662104.899	634	6591810.470	4661842.830	766	6592080.604	4661872.444			
107	6591461.143	4662077.436	239	6591432.928	4661894.326	371	6591693.991	4661698.885	503	6591653.381	4662102.931	635	6591809.271	4661835.969	767	6592076.744	4661911.474			
108	6591489.303	4662054.737	240	6591432.918	4661946.027	372	6591676.244	4661700.536	504	6591660.374	4662110.102	636	6591845.155	4661798.256	768	6592117.499	4661919.322			
109	6591510.190	4662037.900	241	6591437.918	4661951.027	373	6591658.524	4661700.040	505	6591718.633	4662046.155	637	6591812.564	4661758.684	769	6592073.074	4661948.444			
110	6591514.048	4662031.184	242	6591489.234	4661951.027	374	6591658.700	4661697.980	506	6591775.660	4661996.536	638	6591763.252	4661803.905	770	6592086.230	4661954.380			
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113	6591554.398	4662023.233	245	6591488.222	4661894.326	377	6591618.780	4661670.350	509	6591678.447	4661885.830	641	6591850.415	4661889.971	773	6592108.470	4661948.390			
114	6591561.392	4662023.233	246	6591513.018	4661858.510	378	6591650.110	4661699.805	510	6591625.010	4661930.668	642	6591798.513	4661989.580	774	6592111.990	4661947.780			
115	6591561.391	4662018.253	247	6591535.437	4661836.784	379	6591635.748	4661702.065	511	6591629.707	4661935.846	643	6591798.047	4661996.022	775	6592061.981	4662060.405			
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117	6591553.400	4661972.027	249	6591553.118	4661857.169	381	6591545.833	4661766.199	513	6591619.645	4661935.170	645	6591861.214	4662066.844	777	6592032.534	4662171.326			
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119	6591525.335	4661999.493	251	6591550.002	4661943.997	383	6591539.269	4661756.770	515	6591624.839	4661953.801	647	6591890.073	4662047.793	779	6591439.918	4662180.448			
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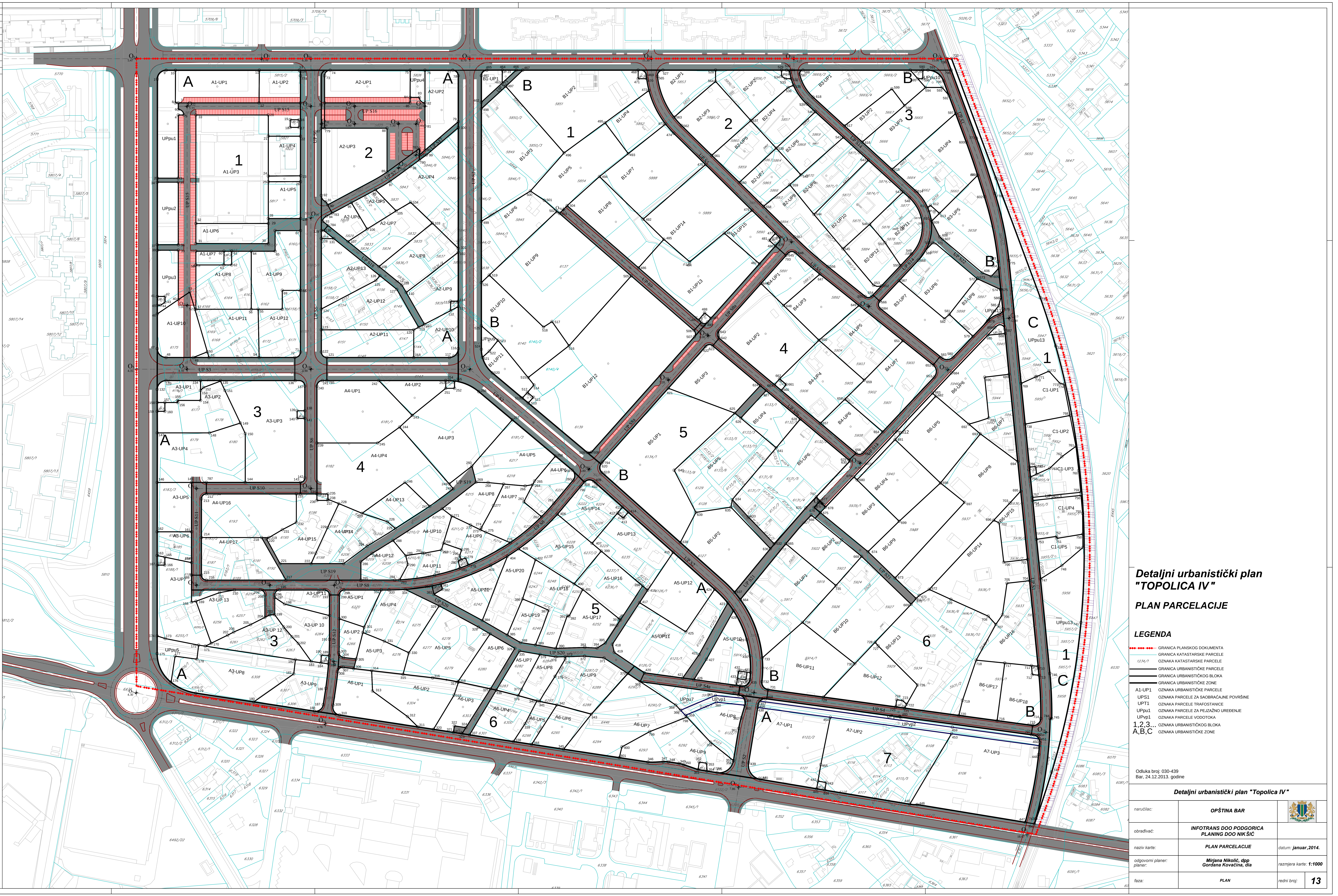
123	6591436.918	4661997.197	255	6591558.019	4661950.657	387	6591643.600	4661742.270	519	6591589.570	4662046.920	651	6591965.617	4661987.263	783	6591446.717	4662103.255			
124	6591436.918	4662016.118	256	6591580.067	4661940.967	388	6591617.825	4661712.984	520	6591592.402	4661958.030	652	6591993.171	4661965.185	784	6591442.948	4662092.104			
125	6591486.500	4662042.110	257	6591610.524	4661915.410	389	6591631.584	4661710.819	521	6591583.359	4661972.214	653	6591993.946	4661954.196	785	6591441.918	4661951.027			
126	6591490.099	4662046.388	258	6591649.811	4661882.445	390	6591650.090	4661707.663	522	6591589.590	4661977.810	654	6591947.247	4661904.511	786	6591417.918	4661848.011			
127	6591505.548	4662033.935	259	6591665.023	4661869.680	391	6591660.459	4661737.310	523	6591597.570	4661987.640	655	6591929.276	4661885.392	787	6591332.417	4661858.483			
128	6591436.918	4662080.087	260	6591665.824	4661860.523	392	6591662.120	4661736.750	524	6591582.400	4661979.480	656	6591923.109	4661885.031	788	6591318.925	4661774.171			
129	6591436.918	4662087.432	261	6591648.189	4661839.506	393	6591676.504	4661708.547	525	6591582.400	4662000.770	657	6591890.633	4661912.282	789	6591817.390	4661673.660			
130	6591439.182	4662087.432	262	6591637.060	4661827.338	394	6591687.521	4661707.941	526	6591582.400	4662040.125	658	6591912.791	4661934.068	790	6591672.719	4661854.738			
131	6591448.295	4662080.087	263	6591620.984	4661840.817	395	6591695.149	4661712.606	527	6591747.455	4662233.210	659	6591930.470	4661951.450	791	6592085.208	4661548.127			
132	6591287.712	4661943.028	264	6591629.069	4661856.477	396	6591705.590	4661728.650	528	6591795.300	4662233.210	660	6591855.069	4661942.123	792	6592082.405	4661629.095			



Detaljni urbanistički plan "TOPOLICA IV"

PLAN PARCELACIJE

LEGENDA

●●●—●●●—●●●	GRANICA PLANSKOG DOKUMENTA
───	GRANICA KATASTARSKE PARCELE
1234/1	OZNAKA KATASTARSKE PARCELE
───	GRANICA URBANISTIČKE PARCELE
━━━	GRANICA URBANISTIČKOG BLOKA
━━━	GRANICA URBANISTIČKE ZONE
A1-UP1	OZNAKA URBANISTIČKE PARCELE
UPS1	OZNAKA PARCELE ZA SAOBRAĆAJNE POVRŠINE
UPT1	OZNAKA PARCELE TRAFOSTANICE
UPpu1	OZNAKA PARCELE ZA PEJZAŽNO UREĐENJE
UPvp1	OZNAKA PARCELE VODOTOKA
1,2,3...	OZNAKA URBANISTIČKOG BLOKA
A,B,C	OZNAKA URBANISTIČKE ZONE

Odluka broj: 030-439
Bar, 24.12.2013. godine

Detaljni urbanistički plan "Topolica IV"

naručilac:	**OPŠTINA BAR**	
obrađivač:	**INFOTRANS DOO PODGORICA** **PLANING DOO NIKŠIĆ**	
naziv karte:	**PLAN PARCELACIJE**	datum: **januar,2014.**
odgovorni planer: planer:	**Mirjana Nikolić, dpp** **Gordana Kovačina, dia**	razmjera karte: **1:1000**
faza:	**PLAN**	redni broj: **13**