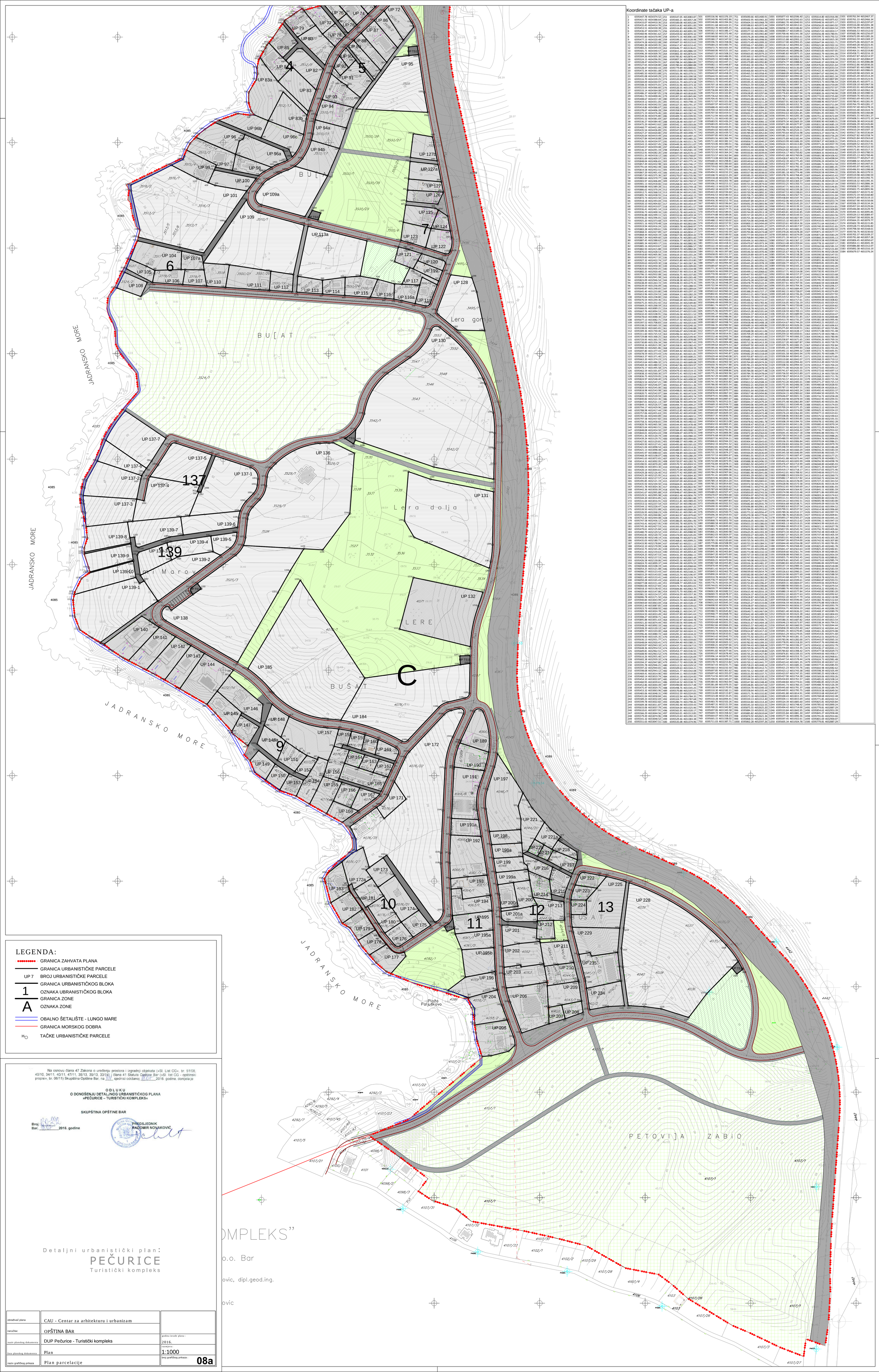
Koordinate tačaka UP-a

1	6595447.78 4653474.52	251	6595547.05 4653083.87	501	6595536.96 4651376.19	751	6595690.66 4651400.91	1001	6595877.43 4652596.40	1251	6595614.80 4651916.98
2	6595421.92 4654388.64	252	6595483.21 4653057.28	502	6595540.96 4651402.86	752	6595602.95 4651965.20	1002	6595875.64 4652592.63	1252	6595646.62 4651875.62
3	6595433.07 4654410.36	253	6595508.08 4653026.84	503	6595546.86 4651394.26	753	6595604.33 4651968.79	1003	6595852.70 4653040.93	1253	6595648.56 4651871.17
4	6595435.45 4654414.76	254	6595514.82 4653051.00	504	6595551.68 4651422.21	754	6595588.63 4651972.44	1004	6595875.59 4653012.61	1254	6595656.05 4651843.92
5	6595453.51 4654430.38	255	6595516.85 4653085.06	505	6595552.13 4651386.17	755	6595586.35 4651964.98	1005	6595058.37 4651824.54	1255	6595657.30 4651824.54
6	6595436.47 4654430.71	256	6595492.83 4653091.99	506	6595552.13 4651386.17	756	6595577.10 4651981.49	1006	6595089.17 4653189.61	1256	6595657.03 4651810.17
7	6595460.96 4654361.62	257	6595459.02 4653070.32	507	6595585.50 4651372.48	757	6595569.45 4651965.80	1007	6595700.46 4653341.58	1257	6595656.48 4651780.91
8	6595443.80 4654370.99	258	6595473.16 4653061.60	508	6595588.82 4651332.53	758	6595576.28 4651998.56	1008	6595519.60 4653186.61	1258	6595599.72 4651792.52
9	6595477.13 4654320.48	259	6595399.21 4653128.98	509	6595588.17 4651347.02	759	6595574.89 4651998.95	1009	6595515.88 4652993.12	1259	6595533.18 4651815.30
10	6595474.28 4654322.08	260	6595607.37 4653123.62	510	6595596.72 4651358.06	760	6595573.49 4651999.32	1010	6595517.00 4652993.12	1260	6595447.94 4651921.71
11	6595483.38 4654349.35	261	6595617.47 4653153.42	511	6595684.23 4651483.74	761	6595566.17 4652001.12	1011	6595518.12 4652993.42	1261	6595621.84 4651922.16
12	6595483.21 4654349.41	262	6595646.77 4653136.01	512	6595672.75 4651501.59	762	6595562.44 4651987.17	1012	6595529.46 4652995.21	1262	6595620.21 4651923.51
13	6595501.71 4654340.57	263	6595815.20 4652886.59	513	6595660.06 4651511.10	763	6595577.19 4652082.13	1013	6595644.45 4652896.06	1263	6595603.83 4651937.05
14	6595496.39 4654309.70	264	6595802.30 4652876.03	514	6595657.20 4651508.23	764	6595603.65 4652079.23	1014	6595685.82 4652875.15	1264	6595602.79 4651941.00
15	6595504.26 4654305.30	265	6595785.82 4652870.44	515	6595650.51 4651486.95	765	6595893.11 4653056.99	1015	6595893.11 4653056.99	1265	6595615.71 4651974.71
16	6595524.15 4654296.95	266	6595807.54 4652896.97	516	6595649.11 4651468.35	766	6595380.09 4651985.95	1016	6595904.97 4653063.73	1266	6595635.78 4651971.99
17	6595522.40 4654294.91	267	6595788.34 4652884.91	517	6595652.42 4651447.11	767	6595379.88 4651992.80	1017	6595874.77 4653088.83	1267	6595640.37 4651958.34
18	6595527.65 4654328.80	268	6595780.44 4652880.88	518	6595682.11 4651448.87	768	6595402.30 4651962.73	1018	6595974.34 4653109.53	1268	6595476.83 4652021.64
19	6595528.47 4654302.43	269	6595779.89 4652880.61	519	6595682.29 4651458.53	769	6595405.97 4651984.19	1019	6595954.63 4653136.69	1269	6595433.54 4652033.54
20	6595472.34 4654361.08	270	6595513.08 4653160.02	520	6595679.60 4651471.07	770	6595466.60 4651974.92	1020	6595848.17 4653075.09	1270	6595422.35 4652045.99
21	6595485.50 4654353.88	271	6595501.96 4653179.51	521	6595642.07 4651458.35	771	6595465.53 4651958.45	1021	6595860.09 4653046.65	1271	6595847.67 4653942.91
22	6595492.95 4654349.79	272	6595519.94 4653190.58	522	6595644.55 4651442.39	772	6595467.79 4651959.92	1022	6595820.87 4653992.68	1272	6595425.49 4652054.29
23	6595516.70 4654339.25	273	6595520.88 4653389.08	523	6595616.48 4651459.49	773	6595562.42 4651966.14	1023	6595817.31 4653999.29	1273	6595920.29 4653807.89
24	6595504.09 4654344.97	274	6595531.79 4653173.58	524	6595615.72 4651443.85	774	6595595.35 4653283.28	1024	6595826.78 4654003.94	1274	6595923.73 4653786.54
25	6595502.32 4654375.01	275	6595531.96 4653173.32	525	6595707.18 4651300.85	775	6595830.25 4653997.31	1025	6595790.59 4653608.93	1275	6595896.98 4653759.00
26	6595523.65 4654366.60	276	6595520.35 4653155.70	526	6595707.16 4651304.32	776	6595606.93 4653302.57	1026	6595790.59 4653608.93	1276	6595891.02 4653754.08
27	6595533.14 4654364.08	277	6595780.58 4653613.40	527	6595736.84 4651305.24	777	6595613.13 4653311.95	1027	6595780.58 4653613.40	1277	6595299.10 4653962.24
28	6595486.37 4654387.05	278	6595288.69 4651818.00	528	6595732.43 4651322.85	778	6595638.85 4653297.66	1028	6595776.83 4653607.94	1278	6595800.26 4653740.90
29	6595461.73 4654400.46	279	6595307.24 4651845.84	529	6595736.62 4651306.21	779	6595576.05 4653251.14	1029	6595778.57 4653607.04	1279	6595772.03 4653735.60
30	6595468.67 4654357.39	280	6595345.83 4651819.75	530	6595704.45 4651319.31	780	6595603.88 4653238.31	1030	6595785.11 4653604.08	1280	6595746.90 4653730.87
31	6595419.12 4654351.05	281	6595332.11 4651798.13	531	6595717.07 4651321.06	781	6595562.52 4653211.29	1031	6595837.91 4653367.04	1281	6595688.96 4653719.97
32	6595433.42 4654342.55	282	6595327.35 4651791.37	532	6595697.97 4651423.62	782	6595593.22 4653211.09	1032	6595835.20 4653352.19	1282	6595641.44 4653711.04
33	6595414.86 4654386.67	283	6595382.21 4651615.91	533	6595688.45 4651428.12	783	6595735.40 4653084.20	1033	6595936.15 4653200.00	1283	6595636.94 4653680.16
34	6595378.67 4654406.28	284	6595358.91 4651582.43	534	6595704.34 4651434.44	784	6595700.95 4653104.31	1034	6595946.38 4653194.44	1284	6595674.59 4653660.72
35	6595371.19 4654376.46	285	6595384.63 4651567.55	535	6595707.50 4651419.51	785	6595700.95 4653104.31	1035	6595954.63 4653201.85	1285	6595681.45 4653661.74
36	6595539.36 4654376.80	286	6595409.74 4651599.95	536	6595712.94 4651429.38	786	6595723.81 4653055.38	1036	6595945.55 4653205.18	1286	6595751.32 4653672.69
37	6595541.52 4654381.69	287	6595405.85 4651559.94	537	6595711.55 4651430.18	787	6595754.90 4653037.12	1037	6595879.57 4652677.87	1287	6595773.34 4653676.05
38	6595536.27 4654384.40	288	6595528.48 4651507.47	538	6595683.91 4651426.24	788	6595766.56 4653066.12	1038	6595879.34 4652669.39	1288	6595800.90 4653680.31
39	6595475.29 4654413.62	289	6595542.11 4651503.06	539	6595683.06 4651426.24	789	6595871.00 4652577.87	1039	6595871.00 4652577.87	1289	6595831.56 4653685.19
40	6595460.77 4654421.66	290	6595534.25 4651493.82	540	6595704.60 4651455.91	790	6595775.26 4653025.19	1040	6595788.03 4652528.03	1290	6595890.05 4653694.29
41	6595435.54 4654436.89	291	6595547.82 4651515.71	541	6595693.02 4651469.14	791	6595796.66 4653049.34	1041	6595796.74 4652524.11	1291	6595922.85 4653699.40
42	6595427.27 4654420.82	292	6595549.08 4651498.77	542	6595695.26 4651439.72	792	6595789.40 4653052.83	1042	6595793.64 4652516.98	1292	6595923.27 4653736.75
43	6595426.64 4654419.49	293	6595509.82 4651497.33	543	6595697.85 4651362.44	793	6595826.22 4653009.94	1043	6595885.22 4652183.37	1293	6595955.58 4653736.20
44	6595427.84 4654418.88	294	6595499.87 4651485.90	544	6595699.56 4651384.70	794	6595828.11 4653040.50	1044	6595871.89 4652182.44	1294	6595961.23 4653771.01
45	6595526.15 4654334.97	295	6595515.06 4651511.76	545	6595711.60 4651382.14	795	6595856.32 4653040.27	1045	6595633.99 4651606.39	1295	6595967.37 4653828.31
46	6595543.15 4654327.45	296	6595449.36 4651511.07	546	6595723.06 4651380.51	796	6595868.71 4653011.24	1046	6595634.15 4651613.80	1296	6595971.26 4653937.70
47	6595544.57 4654359.08	297	6595440.26 4651495.90	547	6595723.07 4651379.00	797	6595872.86 4653008.74	1047	6595624.33 4651613.57	1297	6595576.34 4653522.50
48	6595536.37 4654291.19	298	6595854.72 4652581.19	548	6595723.45 4651365.53	798	6595553.44 4653038.74	1048	6595624.82 4651605.11	1298	6595926.87 4654010.98
49	6595552.91 4654282.39	299	6595847.09 4652570.58	549	6595724.09 4651364.24	799	6595550.81 4653039.05	1049	6595616.57 4651775.82	1299	6595869.35 4654016.62
50	6595551.35 4654318.12	300	6595867.24 4652574.52	550	6595723.57 4651362.94	800	6595523.36 4653041.72	1050	6595421.68 4651760.06	1300	6595681.98 4654106.42
51	6595831.69 4652409.57	301	6595877.43 4652596.40	551	6595713.08 4651362.80	801	6595519.69 4653021.18	1051	6595428.67 4651767.43	1301	6595696.51 4654098.04
52	6595884.04 4652406.65	302	6595875.64 4652592.63	552	6595683.26 4651286.81	802	6595540.44 4653021.18	1052	6595432.39 4651775.49	1302	6595696.24 4654034.54
53	6595857.49 4652432.98	303	6595852.70 4653040.93	553	6595683.86 4651300.60	803	6595549.62 4653020.48	1053	6595432.97 4651781.10	1303	6595686.73 4653912.58
54	6595791.64 4652462.24	304	6595875.59 4653012.61	554	6595679.62 4651286.44	804	6595549.77 4653019.86	1054	6595435.77 4651792.16	1304	6595684.14 4653881.45
55	6595814.58 4652452.51	305	6595089.17 4653189.61	555	6595741.21 4651275.55	805	6595575.08 4653011.63	1055	6595392.67 4651802.94	1305	6595614.91 4653925.96
56	6595867.29 4652401.43	306	6595700.46 4653341.58	556	6595794.31 4652232.23	806	6595557.66 4653038.02	1056	6595381.18 4651774.48	1306	6595620.58 4653944.32
57	6595857.50 4652375.36	307	6595270.07 4651735.96	557	6595808.72 4652215.29	807	6595557.66 4653038.02	1057	6595378.76 4651768.49	1307	6595645.30 4654035.43
58	6595883.64 4652370.77	308	6595267.33 4651765.50	558	6595518.48 4652203.70	808	6595593.47 4652989.25	1058	6595557.30 4651378.24	1308	6595659.42 4654103.76
59	6595903.97 4652406.89	309	6595267.56 4651760.57	559	6595494.22 4652202.78	809	6595607.14 4653001.54	1059	6595563.59 4651369.37	1309	6595659.28 4654138.14
60	6595901.13 4652418.66	310	6595268.02 4651757.43	560	6595506.23 4652213.12	810	6595721.04 4652874.02	1060	6595553.25 4651350.73	1310	6595681.91 4654127.39
61	6595886.80 4652398.28	311	6595269.29 4651749.18	561	6595492.13 4652229.75	811	6595715.09 4652874.46	1061	6595547.71 4651359.31	1311	6595838.71 4652891.19
62	6595886.62 4652370.24	312	6595269.48 4651743.41	562	6595492.18 4652229.79	812	6595715.45 4652892.45	1062	6595562.92 4651339.28	1312	6595846.26 4653146.72
63	6595912.71 4652368.53	313	6595538.54 4651412.85	563	6595443.20 4652194.60	813	6595720.58 4652892.32	1063	6595567.53 4651338.63	1313	6595453.09 4653146.68
64	6595895.74 4652338.55	314	6595532.71 4651412.15	564	6595456.53 4652180.53	814	6595726.75 4652892.32	1064	6595446.33 4651567.74	1314	6595503.26 4653151.04
65	6595872.73 4652433.50	315	6595526.44 4651428.77	565	6595446.92 4652199.10	815	6595708.37 4652916.19	1065	6595438.84 4651547.74	1315	6595560.13 4653165.64
66	6595936.41 4652401.14	316	6595445.54 4651469.99	566	6595436.30 4652212.70	816	6595617.11 4652953.74	1066	6595432.06 4651529.93	1316	6595567.11 4653153.74
67	6595918.16 4652615.39	317	6595523.99 4651454.47	567	6595469.23 4652196.64	817	6595692.29 4652893.96	1067	6595411.78 4653145.29	1317	6595598.84 4653307.36
68	6595932.65 4652410.07	318	6595519.99 4651451.57	568	6595470.81 4652194.52	818	6595703.59 4652893.16	1068	6595412.39 4653139.33	1318	6595603.61 4653314.81
69	6595936.41 4652401.14	319	6595521.82 4651449.01	569	6595470.40 4652177.75	819	6595706.56 2652907.48	1069	6595403.32 4653138.42	1319	6595498.14 4653309.89
70	6595936.73 4652400.16	320	6595525.78 4651439.91	570	6595470.40 4652189.01	820	6595744.09 4652913.18	1070	6595403.81 4653142.85	1320	6595405.25 4653305.26
71	6595936.85 4652399.78	321	6595552.66 4651449.01	571	6595468.72 4652189.06	821	6595727.20 4652913.14	1071	6595404.10 4653144.53	1321	6595444.11 4653263.56
72	6595936.22 4652396.01	322	6595573.53 4651477.84	572	6595495.06 4652169.60	822	6595755.38 4652451.30	1072	6595525.60 4651827.99	1322	6595444.82 4653216.14
73	6595925.20 4652373.68	323	6595562.34 4651494.41	573	6595488.12 4652150.02	823	6595754.00 4652448.49	1073	6595375.61 4651819.77	1323	6595410.03 4653159.87
74	6595921.16 4652370.48	324	6595826.69 4652832.84	574	6595452.01 4652157.91	824	6595800.15 4652494.69	1074	6595323.61 4651814.36	1324	6595751.64 4653540.17
75	6595919.94 4652416.24	325	6595803.78 4652840.97	575	6595465.62 4652171.77	825	6595799.34 4652491.27	1075	6595525.23 4651817.97	1325	6595740.20 4653521.65
76	6595883.28 4652409.60	326	6595813.01 4652850.18	576	6595440.57 4652172.69	826	6595798.50 4652491.48	1076	6595375.61 4651682.21	1326	6595860.29 4653595.13
77	6595868.31 4652427.89	327	6595828.10 4652834.17	577	6595441.54 4652192.59	827	6595794.86 4652474.68	1077	6595370.26 4651678.28	1327	6595871.10 4653577.77
78	6595868.44 4652420.19	328	6595827.06 4652834.42	578	6595440.11 4652189.92	828	6595777.04 4652503.97	1078	6595369.61 4651674.09	1328	6595871.84 4653583.29
79	6595867.34 4652409.60	329	6595814.76 4652855.00	579	6595437.97 4652186.07	829	6595771.39 4652507.67	1079	6595371.39 4651671.67	1329	6595860.29 4653595.13
80	6595887.45 4652388.62	330	6595826.77 4652870.35	580	6595535.41 4651410.61	830	6595494.16 4651969.61	1080	6595617.26 4651367.12	1330	6595819.58 4653590.66
81	6595885.34 4652403.17	331	6595836.58 4652882.90	581	6595512.66 4651418.31	831	6595773.33 4652507.67	1081	6595613.48 4651359.64	1331	6595773.33 4653597.17
82	6595885.16 4652410.67	332	6595840.02 4652886.57	582	6595522.19 4651426.47	832	6595539.49 4651953.45	1082	6595609.69 4651357.11	1332	6595562.66 4652181.12
83	6595882.93 4652415.88	333	6595859.70 4652882.26	583	6595518.98 4651395.77	833	6595512.29 4652352.29	1083	6595432.29 4652352.29	1333	6595526.17 4652131.84
84	6595876.62 4652428.51	334	6595619.93 4651350.04	584	6595521.96 4651397.68	834	6595521.96 4651397.68	1084	6595425.67 4652178.36	1334	6595590.58 4652147.55
85	6595918.00 4652405.06	335	6595619.19 4651355.24	585	6595658.05 4651311.57	835	6595518.98 4651395.77	1085	6595529.89 4651973.44	1335	6595590.58 4652147.55
86	6595939.50 4652417.32	336	6595629.60 4651371.91	586	6595688.12 4651296.48	836	6595521.96 4651397.68	1086	6595539.09 4652142.60	1336	6595892.86 4653340.63
87	6595927.32 4652422.74	337	6595655.80 4651353.80	587	6595688.12 4653057.30	837	6595688.12 4653057.30	1087	6595544.25 4651956.51	1337	6595855.36 4653358.58
88	6595920.61 4652439.30	338	6595617.24 4651367.36	588	6595671.42 4652271.11	838	6595671.42 4652271.11	1088	6595504.77 4652171.11	1338	6595849.81 4653351.86
89	6595819.52 4652450.30	339	6595629.60 4651309.00	589	6595689.87 4652973.34	839	6595689.87 4652973.34	1089	6595561.86 4651951.59	1339	6595502.59 4652165.23
90	6595820.83 4652930.25	340	6595626.13 4651334.98	590	6595771.30 4652959.96	840	6595771.30 4652959.96	1090	6595553.65 4651952.48	1390	6595517.24 4652153.18
91	6595820.25 4652920.40	341	6595657.90 4651314.18	591	6595939.56 4652999.59	841	6595939.56 4652999.59	1091	6595517.71 4652154.08	1341	6595730.95 4653356.97
92	6595796.15 4652932.08	342	6595656.75 4651337.00	592	6595770.99 4653017.27	842	6595770.99 4653017.27	1092	6595467.93 4652077.62	1392	6595622.94 4653323.68
93	6595814.58 4652941.98	343	6595638.28 4651265.48	593	6595690.10 4653064.68	843	6595690.10 4653064.68	1093	6595475.24 4652040.87	1393	6595746.78 4653383.28
94	6595823.09 4652946.54	344	6595638.38 4651272.73	594	6595775.26 4652949.99	844	6595775.26 4652949.99	1094	6595476.28 4652107.68	1394	6595390.44 4653712.33
95	6595638.49 4651263.72	345	6595638.33 4651279.35	595	6595726.32 4652948.29	845	6595726.32 4652948.29	1095	6595478.79 4652122.41	1395	6595357.61 4651707.56
96	6595639.59 4651256.00	346	6595632.17 4651288.55	596	6595722.94 4652922.10	846	6595722.94 4652922.10	1096	6595351.04 4651704.36	1396	6595348.75 4653296.57
97	6595640.87 4651248.65	347	6595632.69 4651289.64	597	6595765.89 4652925.93	847	6595765.89 4652925.93	1097	6595573.05 4652040.92	1397	6595325.19 4651684.49
98	6595645.40 4651303.84	348	6595609.89 4651297.10	598	6595833.62 4652966.16	848	6595833.62 4652966.16	1098	6595352.15 4651728.07	1398	6595944.53 4653274.89
99	6595653.96 4651234.53	349	6595664.13 4651282.29	599	6595802.81 4652943.60	849	6595802.81 4652943.60	1099	6595349.18 4651726.26	1399	6595999.22 4653257.92
100	6595670.66 4651238.80	350	6595661.73 4651387.34	600	6595819.46 4652983.21	850	6595819.46 4652983.21	1100	6595319.52 4651716.27	1350	6595608.98 4653283.05
101	6595676.54 4651244.36	351	6595660.28 4651396.65	601	6595790.53 4652966.45	851	6595790.53 4652966.45	1101	6595317.33 4651717.61	1351	6595959.09 4653308.82
102	6595675.25 4651252.42	352	6595565.34 4652189.80	602	6595846.49 4652999.56	852	6595846.49 4652999.56	1102	6595316.05 4651726.19	1352	6595926.61 4653324.42
103	6595669.23 4651268.59	353	6595555.07 4652176.02	603	6595861.74 4652975.27	853	6595861.74 4652975.27	1103	6595346.73 4651720.68	1353	6595312.47 4652059.82
104	6595666.05 4653089.21	354	6595530.84 4652203.81	604	6595905.51 4652965.18	854	6595905.51 4652965.18	1104	6595320.19 4651711.75	1354	6595312.75 4652054.57
105	6595667.76 4653094.53	355	6595543.27 4652215.83	605	6595975.96 4652970.97	855	6595975.96 4652970.97	1105	6595318.59 4651709.13	1355	6595321.22 4652017.15
106	6595632.43 4653108.91	356	6595526.58 4652211.52	606	6595995.27 4652986.16	856	6595995.27 4652986.16	1106	6595321.45 4651689.94	1356	6595319.44 4652010.47
107	6595678.63 4653088.30	357	6595516.90 4652222.33	607	6595990.48 4652986.96	857	6595990.48 4652986.96	1107	6595320.70 4651721.85	1357	6595358.93 4652000.88
108	6595677.13 4653082.71	358	6595537.32 4652221.90	608	6595985.62 4652992.83	858	6595985.62 4652992.83	1108	6595413.70 4651735.27	1358	6595381.68 4651995.46
109	6595397.52 4651708.83	359	6595511.02 4652253.00	609	6595980.97 4652998.74	859	6595980.97 4652998.74	1109	6595414.67 4651744.29	1359	6595402.21 4652025.12
110	6595338.23 4651665.33	360	6595500.93 4652240.16	610	6595966.35 4652982.92	860	6595966.35 4652982.92	1110	6595283.63 4651626.26	1360	6595652.35 4651696.63



LEGENDA:

- GRANICA ZAHVATA PLANA
- GRANICA URBANISTIČKE PARCELE
- UP 7 BROJ URBANISTIČKE PARCELE
- GRANICA URBANISTIČKOG BLOKA
- 1 OZNAKA UBRANISTIČKOG BLOKA
- GRANICA ZONE
- A OZNAKA ZONE
- OBALNO ŠETALIŠTE - LUNGO MARE
- GRANICA MORSKOG DOBRA
- 35 TAČKE URBANISTIČKE PARCELE

Na osnovu člana 47 Zakona o uređenju prostora i izgradnji objekata (»Sl. List CG«, br. 51/08, 40/10, 34/11, 40/11, 47/11, 35/13, 39/13, 33/14) i člana 41 Statuta Opštine Bar (»Sl. list CG - opštinski propisi«, br. 06/11) Skupština Opštine Bar, na XIV sjednici održanoj [illegible] 2016. godine, donijela je

O D L U K U
O DONOŠENJU DETALJNOG URBANISTIČKOG PLANA
»PEČURICE – TURISTIČKI KOMPLEKS«

SKUPŠTINA OPŠTINE BAR

Broj : [illegible]
Bar, [illegible] 2016. godine

PREDSJEDNIK
RADOMIR NOVAKOVIĆ

Detaljni urbanistički plan:

PEČURICE

Turistički kompleks

obradivač plana	CAU - Centar za arhitekturu i urbanizam		
naručilac	OPŠTINA BAR		
naziv planskog dokumenta	DUP Pečurice - Turistički kompleks	godina izrade plana :	2016.
faza planskog dokumenta	Plan	razmjera:	1:1000
naziv grafičkog prikaza	Plan parcelacije	broj grafičkog prikaza :	08a