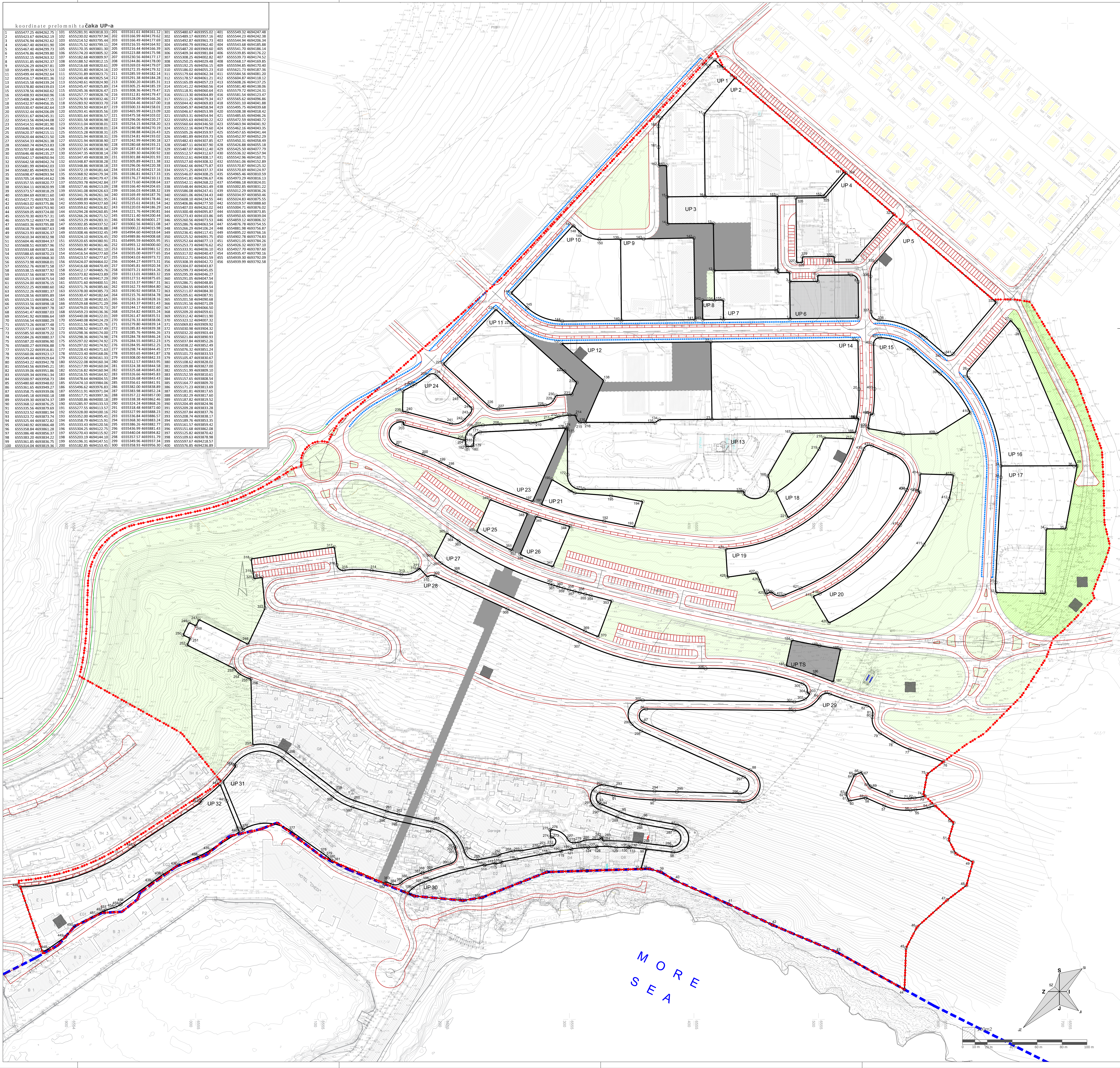
koordinate prelomnih ta**čaka UP-a**

1	6555477.25 4694262.75	101	6555281.91 4693818.33	201	6555161.61 4694161.12	301	6555480.67 4693955.02	401	6555549.32 4694247.48
2	6555423.67 4694262.19	102	6555230.02 4693797.94	202	6555166.99 4694179.62	302	6555489.17 4693957.16	402	6555544.23 4694242.38
3	6555476.94 4694292.62	103	6555214.52 4693795.44	203	6555166.49 4694177.69	303	6555492.87 4693961.73	403	6555544.94 4694206.34
4	6555467.40 4694301.90	104	6555175.52 4693799.11	204	6555216.55 4694164.92	304	6555490.79 4693962.40	404	6555543.68 4694185.88
5	6555467.40 4694299.73	105	6555170.35 4693801.30	205	6555216.44 4694166.39	305	6555487.20 4693969.60	405	6555541.70 4694186.14
6	6555476.86 4694299.80	106	6555174.20 4693805.32	206	6555223.88 4694175.98	306	6555409.34 4693981.84	406	6555539.85 4694176.22
7	6555532.15 4694263.32	107	6555182.68 4693809.97	207	6555230.56 4694177.17	307	6555308.25 4694002.82	407	6555539.73 4694174.52
8	6555531.85 4694292.37	108	6555188.52 4693812.15	208	6555244.86 4694178.00	308	6555250.25 4694029.48	408	6555568.17 4694169.85
9	6555526.29 4694297.81	109	6555216.68 4693820.61	209	6555269.03 4694179.07	309	6555192.25 4694056.15	409	6555594.85 4694170.40
10	6555499.39 4694297.53	110	6555231.80 4693824.16	210	6555272.35 4694179.32	310	6555186.02 4694055.23	410	6555621.73 4694187.36
11	6555499.44 4694292.64	111	6555231.89 4693823.71	211	6555285.59 4694182.14	311	6555179.64 4694062.34	411	6555584.56 4694081.20
12	6555416.17 4694301.36	112	6555240.48 4693825.54	212	6555291.38 4694184.28	312	6555178.57 4694061.21	412	6555604.87 4694118.12
13	6555415.58 4694339.24	113	6555240.61 4693824.90	213	6555300.20 4694185.31	313	6555165.09 4694057.23	413	6555608.26 4694137.25
14	6555378.80 4694339.03	114	6555245.47 4693825.89	214	6555305.25 4694185.19	314	6555141.22 4694060.56	414	6555581.40 4694138.06
15	6555378.56 4694360.62	115	6555245.36 4693826.47	215	6555308.36 4694179.47	315	6555118.91 4694060.64	415	6555579.72 4694124.31
16	6555408.93 4694360.96	116	6555257.77 4693828.74	216	6555312.81 4694179.47	316	6555113.30 4694064.89	416	6555581.54 4694123.47
17	6555408.24 4694427.15	117	6555276.93 4693832.46	217	6555528.09 4694166.26	317	6555111.25 4694079.34	417	6555565.62 4694096.86
18	6555432.97 4694456.35	118	6555283.92 4693833.70	218	6555504.46 4694167.00	318	6555044.42 4694069.83	418	6555501.10 4694041.88
19	6555530.47 4694182.64	119	6555293.50 4693834.87	219	6555500.33 4694158.01	319	6555045.97 4694058.94	419	6555495.75 4694039.68
20	6555532.44 4694206.09	120	6555293.41 4693835.56	220	6555465.99 4694123.09	320	6555046.67 4694053.99	420	6555508.38 4694018.42
21	6555531.67 4694245.31	121	6555301.64 4693836.57	221	6555475.58 4694103.02	321	6555053.31 4694054.94	421	6555485.65 4694046.26
22	6555413.56 4694244.08	122	6555301.58 4693836.98	222	6555296.06 4694220.27	322	6555055.63 4694030.22	422	6555472.59 4694040.72
23	6555414.51 4694181.90	123	6555311.04 4693838.01	223	6555254.15 4694258.20	323	6555560.64 4694346.50	423	6555463.94 4694041.92
24	6555646.59 4694144.46	124	6555315.28 4693838.01	224	6555240.98 4694270.19	324	6555522.16 4694379.60	424	6555462.16 4694043.35
25	6555620.37 4694215.11	125	6555315.28 4693838.31	225	6555198.88 4694226.43	325	6555505.26 4694359.97	425	6555457.65 4694041.44
26	6555620.44 4694221.50	126	6555321.94 4693838.31	226	6555234.81 4694193.02	326	6555481.89 4694359.73	426	6555452.97 4694052.29
27	6555654.33 4694261.38	127	6555321.94 4693838.90	227	6555242.99 4694190.18	327	6555482.43 4694307.85	427	6555450.31 4694058.49
28	6555660.74 4694253.83	128	6555332.34 4693838.90	228	6555280.68 4694193.21	328	6555487.11 4694307.90	428	6555426.88 4694055.18
29	6555707.68 4694144.46	129	6555337.65 4693838.14	229	6555287.43 4694197.54	329	6555487.07 4694312.40	429	6555425.50 4694077.79
30	6555646.48 4694135.27	130	6555347.35 4693838.14	230	6555289.30 4694200.92	330	6555512.57 4694312.67	430	6555536.32 4694157.94
31	6555642.17 4694050.94	131	6555347.49 4693838.39	231	6555301.88 4694201.93	331	6555512.61 4694308.17	431	6555542.96 4694160.71
32	6555642.58 4694042.74	132	6555348.87 4693838.28	232	6555305.89 4694211.38	332	6555527.60 4694308.32	432	6555561.06 4694152.89
33	6555681.99 4694042.03	133	6555348.86 4693838.18	233	6555296.06 4694220.38	333	6555642.66 4694275.87	433	6555570.87 4694125.32
34	6555682.85 4694093.92	134	6555372.19 4694181.64	234	6555193.42 4694217.16	334	6555571.25 4694337.37	434	6555570.69 4694124.97
35	6555698.47 4694093.94	135	6555368.92 4694179.34	235	6555186.81 4694217.33	335	6555546.07 4694308.25	435	6554965.46 4693810.59
36	6555705.14 4694144.62	136	6555312.81 4694179.47	236	6555176.27 4694210.11	336	6555541.81 4694296.67	436	6554973.29 4693816.13
37	6555357.55 4693820.77	137	6555293.78 4694242.84	237	6555173.60 4694208.64	337	6555542.11 4694268.22	437	6554986.18 4693824.01
38	6555364.11 4693820.99	138	6555327.46 4694213.09	238	6555166.40 4694204.65	338	6555548.44 4694261.49	438	6555002.85 4693831.22
39	6555373.57 4693818.29	139	6555341.08 4694326.63	239	6555166.03 4694188.32	339	6555586.08 4694247.41	439	6555012.29 4693836.26
40	6555384.69 4693811.60	140	6555341.76 4694261.34	240	6555169.49 4694187.76	340	6555601.06 4694234.43	440	6555034.97 4693850.46
41	6555427.71 4693792.59	141	6555400.89 4694261.95	241	6555205.01 4694178.46	341	6555608.10 4694234.55	441	6555024.83 4693875.55
42	6555463.02 4693775.86	142	6555399.93 4694327.60	242	6555215.61 4694181.54	342	6555406.86 4694277.50	442	6555019.57 4693888.60
43	6555514.97 4693753.90	143	6555359.62 4694326.82	243	6555220.03 4694186.29	343	6555407.03 4694262.02	443	6555004.71 4693876.02
44	6555569.05 4693724.00	144	6555294.28 4694260.85	244	6555221.76 4694190.81	344	6555300.48 4694095.87	444	6555003.66 4693873.85
45	6555570.30 4693757.31	145	6555266.26 4694271.52	245	6555211.40 4694200.44	345	6555273.43 4694103.86	445	6554950.65 4693839.04
46	6555579.12 4693774.20	146	6555253.29 4694283.31	246	6555041.96 4694001.27	346	6555260.56 4694073.53	446	6554859.12 4693806.32
47	6555603.36 4693795.88	147	6555302.85 4694337.52	247	6555002.56 4694021.08	347	6555286.76 4694063.54	447	6554876.78 4693754.55
48	6555618.79 4693807.63	148	6555303.65 4694336.88	248	6555000.22 4694015.98	348	6555266.29 4694106.24	448	6554881.98 4693756.87
49	6555623.93 4693826.37	149	6555308.46 4694332.45	249	6554994.60 4694018.64	349	6555236.41 4694117.41	449	6554895.22 4693766.16
50	6555610.34 4693832.98	150	6555324.10 4694326.45	250	6554989.86 4694008.68	350	6555225.52 4694091.75	450	6554902.78 4693774.83
51	6555604.46 4693844.37	151	6555520.65 4694380.91	251	6554995.59 4694005.95	351	6555252.64 4694077.13	451	6554921.05 4693784.26
52	6555608.51 4693857.96	152	6555503.90 4694361.46	252	6554993.12 4694000.60	352	6555253.73 4694076.62	452	6554926.32 4693787.10
53	6555593.68 4693871.66	153	6555466.87 4694361.10	253	6555031.34 4693981.52	353	6555333.91 4694036.10	453	6554927.70 4693787.60
54	6555588.65 4693870.23	154	6555416.54 4694277.60	254	6555035.00 4693977.65	354	6555317.02 4694040.47	454	6554935.47 4693790.16
55	6555577.85 4693868.30	155	6555423.57 4694277.67	255	6555043.03 4693973.72	355	6555312.71 4694041.59	455	6554939.30 4693792.09
56	6555573.98 4693868.01	156	6555424.07 4694464.02	256	6555044.27 4693973.31	356	6555308.39 4694042.72	456	6554939.99 4693792.58
57	6555552.76 4693871.58	157	6555416.68 4694470.49	257	6555045.81 4693920.34	357	6555304.07 4694043.87		
58	6555538.15 4693877.92	158	6555412.17 4694465.76	258	6555073.21 4693914.26	358	6555299.73 4694045.05		
59	6555537.56 4693877.99	159	6555373.82 4694423.89	259	6555113.01 4693883.32	359	6555295.39 4694046.27		
60	6555525.13 4693875.54	160	6555371.43 4694417.29	260	6555127.51 4693875.65	360	6555291.05 4694047.54		
61	6555524.00 4693876.15	161	6555371.60 4694400.51	261	6555153.37 4693867.31	361	6555286.71 4694048.85		
62	6555522.25 4693880.60	162	6555371.76 4694385.66	262	6555162.73 4693864.80	362	6555284.55 4694049.54		
63	6555522.26 4693881.37	163	6555378.00 4694385.73	263	6555190.92 4693858.72	363	6555211.07 4694084.30		
64	6555528.56 4693895.89	164	6555530.47 4694182.64	264	6555215.76 4693834.78	364	6555205.61 4694087.91		
65	6555529.11 4693896.42	165	6555532.38 4694182.65	265	6555226.16 4693828.16	365	6555201.58 4694090.68		
66	6555533.56 4693898.18	166	6555529.68 4694171.29	266	6555243.37 4693831.43	366	6555191.56 4694071.09		
67	6555534.78 4693897.78	167	6555479.03 4694170.73	267	6555244.17 4693832.60	367	6555197.12 4694066.50		
68	6555541.47 4693887.03	168	6555459.23 4694136.36	268	6555254.82 4693835.24	368	6555209.20 4694059.61		
69	6555541.92 4693886.64	169	6555440.08 4694122.01	269	6555261.47 4693835.51	369	6555312.42 4694011.90		
70	6555556.54 4693880.29	170	6555440.08 4694124.29	270	6555276.33 4693838.06	370	6555323.12 4694007.32		
71	6555573.26 4693877.48	171	6555311.56 4694125.76	271	6555279.80 4693839.14	371	6555069.83 4693909.92		
72	6555577.13 4693877.78	172	6555298.52 4694137.49	272	6555285.83 4693839.38	372	6555030.98 4693904.32		
73	6555585.50 4693879.22	173	6555298.36 4694174.00	273	6555285.76 4693846.26	373	6555032.20 4693903.44		
74	6555584.26 4693880.37	174	6555298.36 4694174.98	274	6555284.76 4693846.24	374	6555021.84 4693890.93		
75	6555587.20 4693896.90	175	6555297.02 4694174.92	275	6555284.55 4693852.23	375	6555037.84 4693852.26		
76	6555600.27 4693906.88	176	6555297.02 4694174.92	276	6555284.95 4693852.25	376	6555038.22 4693852.49		
77	6555573.22 4693916.81	177	6555228.43 4694171.63	277	6555298.74 4693844.45	377	6555076.32 4693851.24		
78	6555560.06 4693923.17	178	6555223.40 4694168.06	278	6555303.65 4693841.87	378	6555101.73 4693833.53		
79	6555549.44 4693929.64	179	6555222.92 4694161.33	279	6555308.00 4693842.33	379	6555105.47 4693830.67		
80	6555543.22 4693942.78	180	6555222.08 4694160.34	280	6555312.57 4693843.95	380	6555108.62 4693828.02		
81	6555543.56 4693945.21	181	6555217.99 4694160.04	281	6555324.38 4693844.58	381	6555109.88 4693827.00		
82	6555539.06 4693951.86	182	6555216.82 4694160.94	282	6555325.68 4693845.83	382	6555151.99 4693809.10		
83	6555509.34 4693961.34	183	6555216.55 4694164.92	283	6555326.66 4693845.83	383	6555152.59 4693810.61		
84	6555500.97 4693958.73	184	6555478.64 4694004.55	284	6555326.68 4693843.43	384	6555157.65 4693808.54		
85	6555480.60 4693948.02	185	6555474.10 4693984.06	285	6555356.61 4693841.91	385	6555164.77 4693809.70		
86	6555361.65 4693949.27	186	6555496.62 4693976.83	286	6555382.00 4693838.89	386	6555171.23 4693813.69		
87	6555358.75 4693939.06	187	6555511.91 4693971.04	287	6555383.98 4693852.24	387	6555181.81 4693817.65		
88	6555445.18 4693900.18	188	6555517.71 4693997.36	288	6555357.22 4693857.00	388	6555182.29 4693817.60		
89	6555439.30 4693874.37	189	6555500.86 4694000.18	289	6555338.38 4693862.46	389	6555187.82 4693819.52		
90	6555368.12 4693876.25	190	6555285.97 4694133.53	290	6555324.24 4693868.26	390	6555204.49 4693824.96		
91	6555335.56 4693879.69	191	6555277.55 4694113.57	291	6555318.48 4693872.60	391	6555209.28 4693833.28		
92	6555323.52 4693881.94	192	6555328.00 4694100.16	292	6555327.99 4693888.23	392	6555207.84 4693837.76		
93	6555323.72 4693873.74	193	6555352.00 4694095.41	293	6555336.84 4693886.57	393	6555208.74 4693838.17		
94	6555325.45 4693872.82	194	6555358.79 4694115.91	294	6555368.30 4693883.24	394	6555189.76 4693853.35		
95	6555340.92 4693866.48	195	6555333.43 4694120.56	295	6555386.26 4693882.77	395	6555161.57 4693859.42		
96	6555358.84 4693861.28	196	6555304.25 4694122.75	296	6555436.99 4693881.43	396	6555151.68 4693862.08		
97	6555386.48 4693856.37	197	6555270.43 4694115.92	297	6555440.04 4693894.82	397	6555125.82 4693870.42		
98	6555383.20 4693834.22	198	6555203.19 4694144.10	298	6555357.57 4693931.79	398	6555109.63 4693878.98		
99	6555361.85 4693836.75	199	6555196.31 4694147.51	299	6555349.96 4693937.34	399	6555597.67 4694218.57		
100	6555314.04 4693819.36	200	6555182.85 4694153.45	300	6555358.93 4693956.30	400	6555576.85 4694236.89		



LEGENDA

- GRANICA ZAHVATA PLANA
- 226 GRANICA I BROJ KATASTARSKE PARCELE
- GRANICA MORSKOG DOBRA
- GRANICA URBANISTIČKE PARCELE
- UP 8 BROJ URBANISTIČKE PARCELE
- 32 PRELOMNE TAČKE URBANISTIČKE PARCELE
- PUJ ZELENILO JAVNE NAMJENE
- KOLSKA SAOBRAĆAJNICA
- TROTOAR
- BICIKLISTIČKA STAZA
- PJEŠAČKI KORIDOR

CAU
Centar za Arhitekturu i Urbanizam

obrađivač plana	CAU Centar za Arhitekturu i Urbanizam	
naručilac	OPŠTINA TIVAT	odluka o izradi plana: br. 0101-350-699 Tivat, 06.10.2017.god.
naziv planskog dokumenta	Izmjene i dopune DUP-a DONJI RADOVIĆI CENTAR	
odgovorni planer	Ksenija Vukmanović, dipl.inž.arh. (lic.br. 05-1125/06-2)	godina izrade plana: 2018.
faza planskog dokumenta	Predlog plana	Razmjera: 1:1000
naziv grafičkog prikaza	Plan parcelacije	Broj: 8.