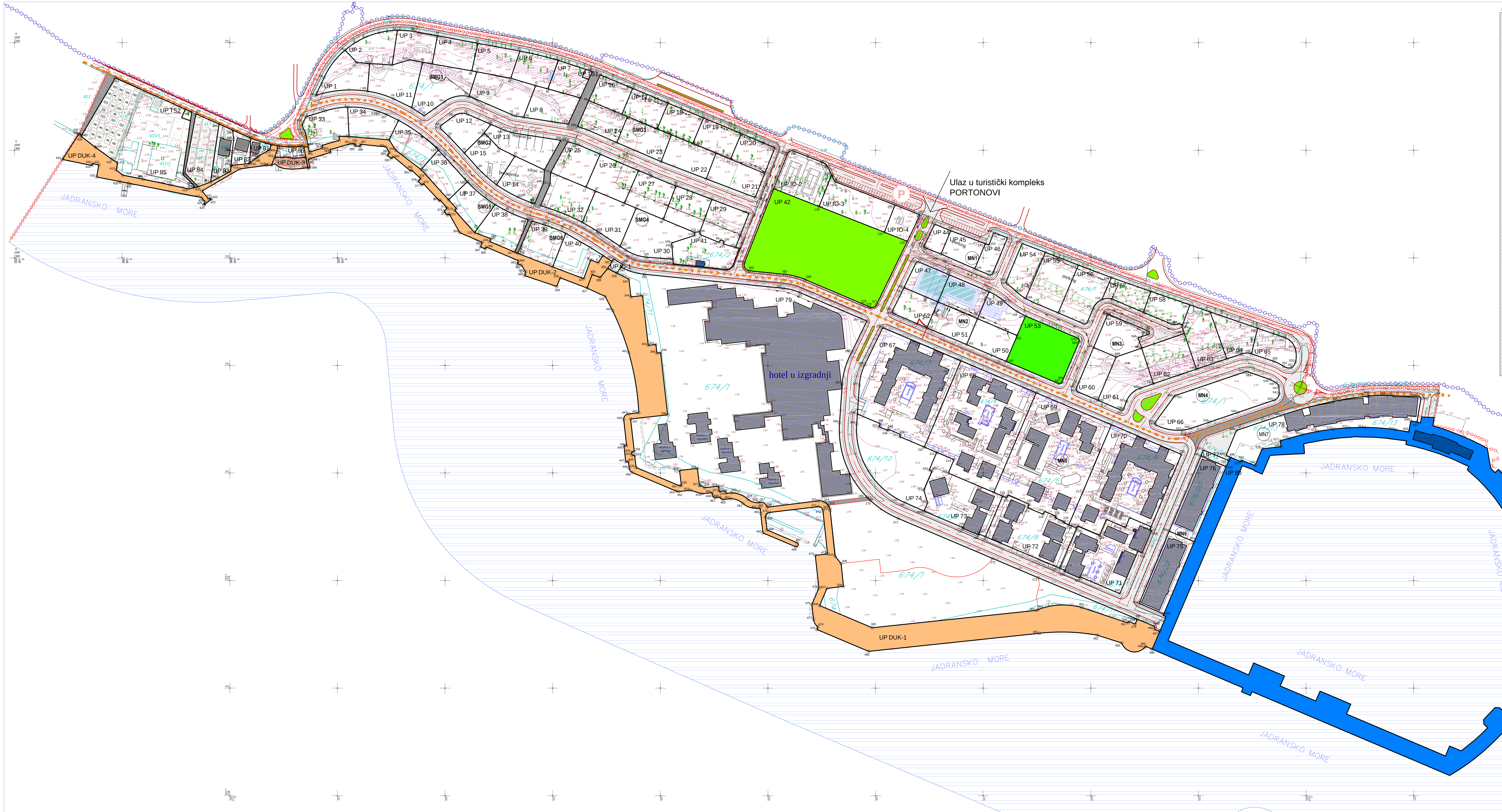

koordinate tačaka UP-a

1	6549148.07	4699409.78	101	6549458.27	4699312.96	201	6549979.29	4699199.11	301	6549834.50	4698960.58	401	6549060.09	4699403.06	501	6550057.74	4699171.12
2	6549156.76	4699427.86	102	6549469.84	4699309.68	202	6549986.25	4699197.79	302	6549791.66	4698974.91	402	6549044.62	4699404.21	502	6550057.71	4699171.55
3	6549110.79	4699412.66	103	6549482.31	4699341.29	203	6549990.31	4699203.27	303	6549751.01	4698973.01	403	6549041.70	4699393.56	503	6550074.98	4699172.03
4	6549109.50	4699440.15	104	6549411.80	4699298.69	204	6549989.82	4699216.02	304	6549749.18	4698972.27	404	6549043.58	4699398.74	504	6550081.02	4699171.84
5	6549346.83	4699302.18	105	6549386.75	4699300.71	205	6549980.40	4699225.74	305	6549596.87	4698956.13	405	6549018.25	4699387.71	505	6550104.15	4699171.11
6	6549335.32	4699309.44	106	6549367.75	4699307.41	206	6549583.14	4699154.84	306	6549548.06	4698976.78	406	6548967.01	4699365.20	506	6550106.66	4699168.97
7	6549312.14	4699322.83	107	6549362.70	4699310.78	207	6549584.99	4699181.68	307	6549554.78	4698992.66	407	6548862.27	4699413.71	507	6550103.08	4699147.37
8	6549342.20	4699295.51	108	6549410.91	4699310.40	208	6549590.08	4699200.78	308	6549570.25	4698994.57	408	6548861.75	4699413.03	508	6550097.32	4699148.39
9	6549335.37	4699298.08	109	6549410.39	4699313.78	209	6549606.70	4699235.07	309	6549567.99	4699015.82	409	6548875.47	4699402.48	509	6550095.35	4699138.22
10	6549328.80	4699280.58	110	6549432.08	4699320.88	210	6549679.24	4699204.28	310	6549562.37	4699022.75	410	6548890.54	4699391.61	510	6550083.13	4699140.26
11	6549300.05	4699291.65	111	6549431.55	4699323.71	211	6549749.22	4699174.60	311	6549557.88	4699065.21	411	6548895.80	4699388.31	511	6550054.60	4699142.41
12	6549298.19	4699379.43	112	6549343.77	4699323.28	212	6549709.93	4699081.94	312	6549557.41	4699067.30	412	6548894.41	4699381.71	512	6550039.86	4699142.13
13	6549330.93	4699365.75	113	6549088.92	4699436.70	213	6549667.59	4699099.91	313	6549556.03	4699070.03	413	6548900.67	4699376.86	513	6550025.43	4699140.93
14	6549327.59	4699332.98	114	6549070.76	4699431.16	214	6549672.88	4699112.38	314	6549552.35	4699073.13	414	6548919.58	4699373.15	514	6550010.89	4699138.79
15	6549296.87	4699345.90	115	6549068.37	4699426.11	215	6549656.86	4699119.21	315	6549546.76	4699074.09	415	6548944.45	4699367.88	515	6549996.90	4699135.82
16	6549288.71	4699348.51	116	6549069.59	4699418.33	216	6549819.16	4699144.89	316	6549499.25	4699068.22	416	6548961.52	4699364.22	516	6549984.46	4699132.40
17	6549297.50	4699368.43	117	6549070.73	4699414.56	217	6549792.24	4699081.50	317	6549492.73	4699072.85	417	6549038.67	4699386.05	517	6549975.94	4699130.03
18	6549264.95	4699394.68	118	6549072.93	4699403.23	218	6549779.57	4699051.87	318	6549490.81	4699072.63	418	6549034.27	4699386.09	518	6549976.73	4699124.51
19	6549292.30	4699381.77	119	6549193.78	4699400.28	219	6549718.14	4699078.46	319	6549481.51	4699075.57	419	6549009.14	4699382.62	519	6549959.18	4699122.46
20	6549242.52	4699424.14	120	6549177.71	4699382.09	220	6549721.81	4699076.89	320	6549466.10	4699081.59	420	6548974.19	4699362.19	520	6549952.61	4699106.95
21	6549236.18	4699415.87	121	6549203.24	4699354.00	221	6549722.89	4699079.43	321	6549460.96	4699081.01	421	6548980.34	4699354.76	521	6549939.96	4699111.92
22	6549374.34	4699457.54	122	6549227.43	4699323.49	222	6549742.70	4699071.02	322	6549460.59	4699083.48	422	6548982.32	4699355.14	522	6549939.38	4699110.55
23	6549364.32	4699433.50	123	6549208.89	4699344.20	223	6549741.29	4699067.69	323	6549454.67	4699082.82	423	6548982.71	4699354.51	523	6549867.78	4698968.94
24	6549407.07	4699443.87	124	6549210.69	4699345.84	224	6549755.82	4699061.55	324	6549454.11	4699087.78	424	6548976.32	4699349.30	524	6549844.98	4698978.65
25	6549127.94	4699454.87	125	6549220.71	4699370.72	225	6549756.99	4699064.33	325	6549441.11	4699086.31	425	6548975.94	4699349.56	525	6549775.80	4699009.55
26	6549152.30	4699447.81	126	6549246.60	4699349.53	226	6549767.75	4699059.77	326	6549437.43	4699088.41	426	6548977.00	4699352.09	526	6549775.37	4699008.53
27	6549169.01	4699439.62	127	6549412.14	4699294.22	227	6549767.10	4699058.27	327	6549436.33	4699088.29	427	6548973.74	4699356.06	527	6549789.78	4699002.42
28	6549107.16	4699493.10	128	6549460.90	4699289.28	228	6549775.36	4699054.74	328	6549434.53	4699104.26	428	6548905.95	4699369.39	528	6549790.20	4699003.41
29	6549087.68	4699467.61	129	6549467.58	4699293.28	229	6549774.97	4699053.82	329	6549417.93	4699102.38	429	6548897.76	4699370.98	529	6549826.97	4698987.87
30	6549079.77	4699450.91	130	6549473.61	4699308.62	230	6549884.21	4699117.28	330	6549419.52	4699088.40	430	6548876.22	4699375.21	530	6549843.80	4699027.39
31	6549129.94	4699480.72	131	6549608.20	4699323.85	231	6549856.00	4699050.03	331	6549417.62	4699088.18	431	6548878.34	4699386.39	531	6549847.70	4699025.72
32	6549150.85	4699479.28	132	6549629.52	4699315.40	232	6549786.80	4699048.80	332	6549377.49	4699105.17	432	6548872.41	4699387.71	532	6549856.54	4699046.45
33	6549117.93	4699481.50	133	6549547.50	4699347.72	233	6549771.00	4699011.59	333	6549376.13	4699116.75	433	6548871.99	4699385.84	533	6549854.80	4699047.19
34	6549155.77	4699511.60	134	6549505.36	4699364.32	234	6549702.15	4699040.76	334	6549373.68	4699116.46	434	6548844.38	4699391.51	534	6549787.69	4699050.87
35	6549192.90	4699506.48	135	6549559.15	4699377.29	235	6549695.82	4699043.45	335	6549373.35	4699119.45	435	6548859.80	4699415.40	535	6549808.20	4699042.19
36	6549171.61	4699510.42	136	6549556.27	4699383.39	236	6549695.42	4699042.50	336	6549375.83	4699119.73	436	6548860.29	4699415.19	536	6549814.45	4699056.93
37	6549188.04	4699480.26	137	6549550.48	4699388.91	237	6549681.01	4699048.57	337	6549372.43	4699150.19	437	6549055.42	4699393.70	537	6549832.22	4699049.36
38	6549224.83	4699473.86	138	6549523.94	4699399.22	238	6549681.35	4699049.18	338	6549406.83	4699154.08	438	6549059.35	4699392.43	538	6549836.10	4699058.50
39	6549230.49	4699499.39	139	6549518.12	4699396.68	239	6549645.07	4699064.55	339	6549400.30	4699211.86	439	6549348.75	4699264.18	539	6549966.52	4699186.95
40	6549269.59	4699492.24	140	6549618.06	4699349.12	240	6549648.29	4699072.35	340	6549396.82	4699211.46	440	6549355.64	4699251.05	540	6549972.27	4699183.87
41	6549229.50	4699473.00	141	6549641.45	4699340.00	241	6549644.86	4699084.32	341	6549395.93	4699219.49	441	6549370.71	4699211.91	541	6549974.74	4699180.84
42	6549261.06	4699466.98	142	6549660.82	4699303.54	242	6549652.36	4699101.76	342	6549388.75	4699218.69	442	6549380.08	4699156.00	542	6549975.14	4699173.62
43	6549305.25	4699483.57	143	6549669.90	4699325.20	243	6549649.89	4699102.80	343	6549383.52	4699264.94	443	6549370.69	4699154.91	543	6549970.43	4699167.75
44	6549336.84	4699473.28	144	6549692.24	4699289.86	244	6549582.50	4699145.65	344	6549372.73	4699263.72	444	6549365.98	4699149.83	544	6549936.61	4699156.27
45	6549325.77	4699448.75	145	6549701.96	4699313.17	245	6549627.45	4699072.42	345	6549370.86	4699280.24	445	6549368.69	4699125.51	545	6549910.80	4699147.51
46	6549295.62	4699457.05	146	6549705.53	4699284.23	246	6549604.34	4699145.85	346	6549267.52	4699304.18	446	6549366.21	4699125.23	546	6549893.17	4699141.54
47	6549284.21	4699460.14	147	6549708.81	4699285.57	247	6549603.16	4699143.06	347	6549264.76	4699305.34	447	6549367.88	4699110.35	547	6549885.47	4699139.95
48	6549272.97	4699430.74	148	6549722.66	4699318.62	248	6549611.55	4699139.53	348	6549242.58	4699317.85	448	6549370.36	4699110.62	548	6549860.41	4699144.73
49	6549222.31	4699450.03	149	6549709.87	4699323.53	249	6549612.00	4699140.60	349	6549241.46	4699315.21	449	6549371.08	4699104.40	549	6549859.82	4699147.07
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51	6549262.22	4699433.08	151	6549657.93	4699259.04	251	6549622.39	4699133.84	351	6549101.46	4699413.13	451	6549414.68	4699083.21	551	6549878.86	4699172.08
52	6549265.55	4699431.93	152	6549668.57	4699284.15	252	6549645.35	4699124.09	352	6549101.68	4699409.31	452	6549417.12	4699082.71	552	6549943.44	4699194.06
53	6549180.67	4699432.07	153	6549705.40	4699268.54	253	6549896.08	4699036.09	353	6549085.53	4699404.48	453	6549428.10	4699083.95	553	6549945.60	4699194.14
54	6549199.38	4699445.20	154	6549739.25	4699246.01	254	6549872.78	4699045.94	354	6549086.25	4699402.06	454	6549438.76	4699080.63	554	6549884.70	4699236.17
55	6549179.24	4699481.89	155	6549731.58	4699227.80	255	6549925.77	4699105.87	355	6549073.87	4699398.36	455	6549448.18	4699081.70	555	6549828.12	4699158.45
56	6549217.87	4699397.56	156	6549705.42	4699268.53	256	6549902.30	4699115.96	356	6549068.75	4699403.17	456	6549448.46	4699079.22	556	6549830.49	4699159.56
57	6549235.27	4699414.68	157	6549719.41	4699259.57	257	6549904.48	4699121.39	357	6549331.96	4699271.87	457	6549451.22	4699077.02	557	6549832.99	4699166.40
58	6549220.79	4699433.53	158	6549731.68	4699250.01	258	6549928.22	4699111.50	358	6549306.95	4699281.50	458	6549455.69	4699077.52	558	6549845.87	4699178.84
59	6549208.41	4699431.88	159	6549694.75	4699243.42	259	6549359.56	4699285.76	359	6549303.83	4699273.40	459	6549458.45	4699075.32	559	6549806.48	4699167.66
60	6549196.10	4699423.05	160	6549721.38	4699203.77	260	6549363.53	4699291.38	360	6549273.87	4699283.46	460	6549465.67	4699076.14	560	6549787.87	4699175.52
61	6549196.05	4699419.93	161	6549684.56	4699219.40	261	6549385.23	4699284.73	361	6549274.98	4699286.93	461	6549476.84	4699071.64	561	6549786.69	4699179.12
62	6549203.73	4699412.69	162	6549647.71	4699234.97	262	6549514.37	4699271.72	362	6549270.97	4699293.19	462	6549490.77	4699067.25	562	6549815.18	4699246.42
63	6549250.24	4699401.81	163	6549626.44	4699272.36	263	6549529.96	4699267.60	363	6549267.33	4699294.47	463	6549492.68	4699067.46	563	6549817.14	4699247.21
64	6549239.36	4699413.44	164	6549617.32	4699247.95	264	6549586.19	4699243.78	364	6549268.33	4699297.32	464	6549493.33	4699062.36	564	6549853.46	4699231.82
65	6549247.87	4699367.91	165	6549615.89	4699251.04	265	6549591.95	4699241.33	365	6549238.20	4699310.08	465	6549495.35	4699044.29	565	6549853.34	4699228.85
66	6549230.28	4699383.65	166	6549739.45	4699262.22	266	6549577.67	4699211.88	366	6549237.42	4699308.23	466	6549525.78	4699031.42	566	6549843.88	4699225.73
67	6549344.12	4699470.06	167	6549730.89	4699268.67	267	6549569.03	4699182.79	367	6549232.81	4699310.18	467	6549527.06	4699035.19	567	6549769.79	4699183.23
68	6549333.53	4699446.25	168	6549722.58	4699275.45	268	6549566.54	4699146.75	368	6549234.61	4699314.42	468	6549499.12	4699047.09	568	6549773.21	4699184.49
69	6549440.15	4699430.11	169	6549721.60	4699278.57	269	6549591.99	4699077.62	369	6549213.62	4699323.45	469	6549497.75	4699058.87	569	6549789.13	4699222.08
70	6549430.20	4699406.23	170	6549736.21	4699313.40	270	6549595.12	4699074.61	370	6549203.79	4699340.90	470	6549501.25	4699063.30	570	6549787.82	4699225.42
71	6549397.07	4699419.94	171	6549757.79	4699305.15	271	6549621.21	4699057.69	371	6549202.30	4699339.57	471	6549546.65	4699068.70	571	6549640.54	4699296.03
72	6549475.18	4699415.51	172	6549746.16	4699258.79	272	6549708.80	4699020.57	372	6549198.96	4699343.29	472	6549551.10	4699065.15	572	6549637.52	4699295.22
73	6549506.44	4699402.48	173	6549769.76	4699248.86	273	6549751.37	4699002.53	373	6549202.21	4699346.23	473	6549555.37	4699024.71	573	6549654.97	4699331.32
74	6549496.99	4699378.52	174	6549788.45	4699293.31	274	6549843.14	4698964.12	374	6549195.47	4699353.62	474	6549544.00	4699023.51	574	6549645.61	4699311.91
75	6549465.26	4699391.72	175	6549793.22	4699238.76	275	6549841.21	4698959.50	375	6549194.87	4699353.06	475	6549547.34	4698993.10	575	6549646.85	4699309.10
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77	6549442.68	4699373.48	177	6549802.32	4699253.25	277	6549037.01	4699400.48	377	6549178.35	4699367.67	477	6549542.36	4698963.99	577	6549601.09	4699256.74
78	6549451.77	4699397.30	178	6549810.26	4699261.10	278	6549026.79	4699394.72	378	6549174.92	4699371.31	478	6549546.42	4698956.94	578	6549594.63	4699254.32
79	6549410.33	4699414.46	179	6549819.15	4699281.65	279	6549025.67	4699393.42	379	6549177.43	4699373.68	479	6549545.42	4698954.56	579	6549588.21	4699257.04
80	6549400.79	4699389.46	180	6549848.93	4699249.32	280	6549022.20	4699391.04	380	6549168.84	4699381.59	480	6549593.61	4698934.17	580	6549534.55	4699279.82
81	6549369.50	4699431.36	181	6549848.90	4699249.33	281	6549018.62	4699387.98	381	6549168.02	4699380.75	481	6549752.37	4698950.99	581	6549515.52	4699284.67
82	6549359.57	4699407.18	182	6549820.26	4699261.55	282	6549355.23	4699296.61	382	6549151.82	4699394.22	482	6549806.00	4698949.21	582	6549482.78	4699287.97
83	6549344.09	4699396.37	183	6549855.74	4699268.85	283	6549356.82	4699299.14	383	6549150.18	4699392.21	483	6549828.78	4698941.97	583	6549478.21	4699295.46
84	6549323.47	4699405.23	184	6549892.08	4699256.29	284	6549365.27	4699293.85	384	6549146.30	4699395.37	484	6549849.87	4698937.64	584	6549292.22	4699330.59
85	6549313.98	4699408.08	185	6549874.78	4699238.54	285	6549351.12	4699290.09	385	6549148.38	4699397.91	485	6549850.90	4698938.82	585	6549280.78	4699334.25
86	6549379.73	4699381.08	186	6549881.98	4699238.92	286	6549002.61	4699418.76	386	6549145.11	4699403.17	486	6549857.05	4698936.21	586	6549277.36	4699335.44
87	6549339.74	4699362.07	187	6549885.26	4699237.70	287	6549003.56	4699410.17	387	6549121.44	4699405.56	487	6549864.02	4698952.62	587	6549199.33	4699394.43
88	6549366.61	4699350.84	188	6549823.47	4699207.86	288	6549002.37	4699398.86	388	6549121.23	4699403.57	488	6549859.22	4698954.65	588	6549332.13	4699419.14
89	6549402.75	4699335.75	189	6549802.60	4699216.70	289	6549001.23	4699386.39	389	6549116.26	4699404.07	489	6549859.32	4698957.43	589	6549323.09	4699422.19
90	6549377.53	4699346.28	190	6549806.52	4699167.64	290	6549001.23	4699385.91	390	6549116.46	4699406.06	490	6549843.16	4698964.11	590	6549291.58	4699369.88
91	6549414.52	4699366.78	191	6549847.20	4699216.06	291	6549001.60	4699385.91	391	6549112.96	4699406.41	491	6548893.64	4699467.20	591	6549283.20	4699350.27
92	6549391.52	4699376.32	192	6549858.24	4699183.04	292	6549019.43	4699411.30	392	6549093.01	4699400.46	492	6548964.64	4699435.64	592	6549314.43	4699424.32
93	6549391.43	4699376.09	193	6549886.92	4699229.73	293	6548982.13	4699370.51	393	6549093.74	4699398.03	493	6548956.29	4699377.71	593	6549166.85	4699484.12
94	6549447.95	4699354.35	194	6549898.09	4699196.55	294	6548989.08	4699374.17	394	6549074.72	4699392.30	494	6548966.28	4699367.80	594	6549307.56	4699409.27
95	6549436.80	4699324.31	195	6549926.36	4699206.13	295	6549000.52	4699380.31	395	6549072.68	4699391.22	495	6549017.71	4699412.05	595	6549262.99	4699416.16
96	6549414.61	4699367.00	196	6549910.90	4699249.75	296	6548990.01	4699424.36	396	6549074.54	4699383.91	496	6549929.62	4699114.68	596	6549255.71	4699418.44
97	6549437.15	4699321.53	197	6549940.12	4699210.69	297	6548970.68	4699366.20	397	6549072.57	4699383.09	497	6549925.72	4699116.33	597	6549145.50	4699433.33
98	6549454.72	4699314.33	198	6549949.30	4699210.80	298	6548958.28	4699378.80	398	6549070.55	4699393.79	498	6549935.30	4699139.52			
99	6549456.21	4699316.83	199	6549955.00	4699234.55	299	6548968.50	4699433.92	399	6549344.16	4699281.79	499	6549976.85	4699153.50			
100	6549459.37	4699315.13	200	6549970.11	4699203.83	300	6549835.13	4698962.08	400	6549336.72	4699284.57	500	6550031.19	4699167.58			

Surveyed by:	"GEODATA" D.O.O. HERCEG NOVI Jovana Bijelića 23
Municipality:	**HERCEG NOVI, CRNA GORA**
Client:	**AZMONT INVESTMENT D.O.O.**
Location:	**KUMBOR**
Drawing:	**GEODETSKI SNIMAK** Scale: **1:1000** Date: **Decem. 2017.**
Ovjerava: **UPRAVA ZA NEKRETNINE PODGORICA**	**Izradio:** **geod.ing.Jakša Vukićević**

LEGENDA

- GRANICA ZAHVATA NA KOPNU
- GRANICA ZONE MORSKOG DOBRA
- GRANICA MORSKOG DOBRA
- GRANICA ZAHVATA NA MORU
- GRANICA URBANISTIČKE PARCELE
- UP 47 BROJ URBANISTIČKE PARCELE
- POSTOJEĆI OBJEKTI
- MN5 OZNAKA URBANISTIČKOG BLOKA
- 519 ○ TAČKE URBANISTIČKE PARCELE

SAOBRAĆAJ

- IVIČNJAK
- OSOVINA
- TROTOAR
- PARKING
- ▨ PJEŠAČKE POVRŠINE
- ■ ■ ■ ■ TRASA ŠETALIŠTA - LUNGO MARE
- ▨ KORIDOR SAOBRĆAJNE I TEHNIČKE INFRASTRUKTURE

CAU
Centar za Arhitekturu i Urbanizam

izmjene i dopune
državne studije lokacije:

SEKTOR 5

obrađivač plana	CAU Centar za Arhitekturu i Urbanizam	
naručilac	MINISTARSTVO ODRŽIVOG RAZVOJA I TURIZMA	odluka o izradi plana: Broj: 07 - 2026 Podgorica, 30. juna 2017. godine
naziv planskog dokumenta	Izmjene i dopune državne studije lokacije: SEKTOR 5	godina izrade plana: 2018.
faza planskog dokumenta	Nacrt	Razmjera: 1:1000
naziv grafičkog prikaza	Plan parcelacije	broj grafičkog prikaza: **7.**