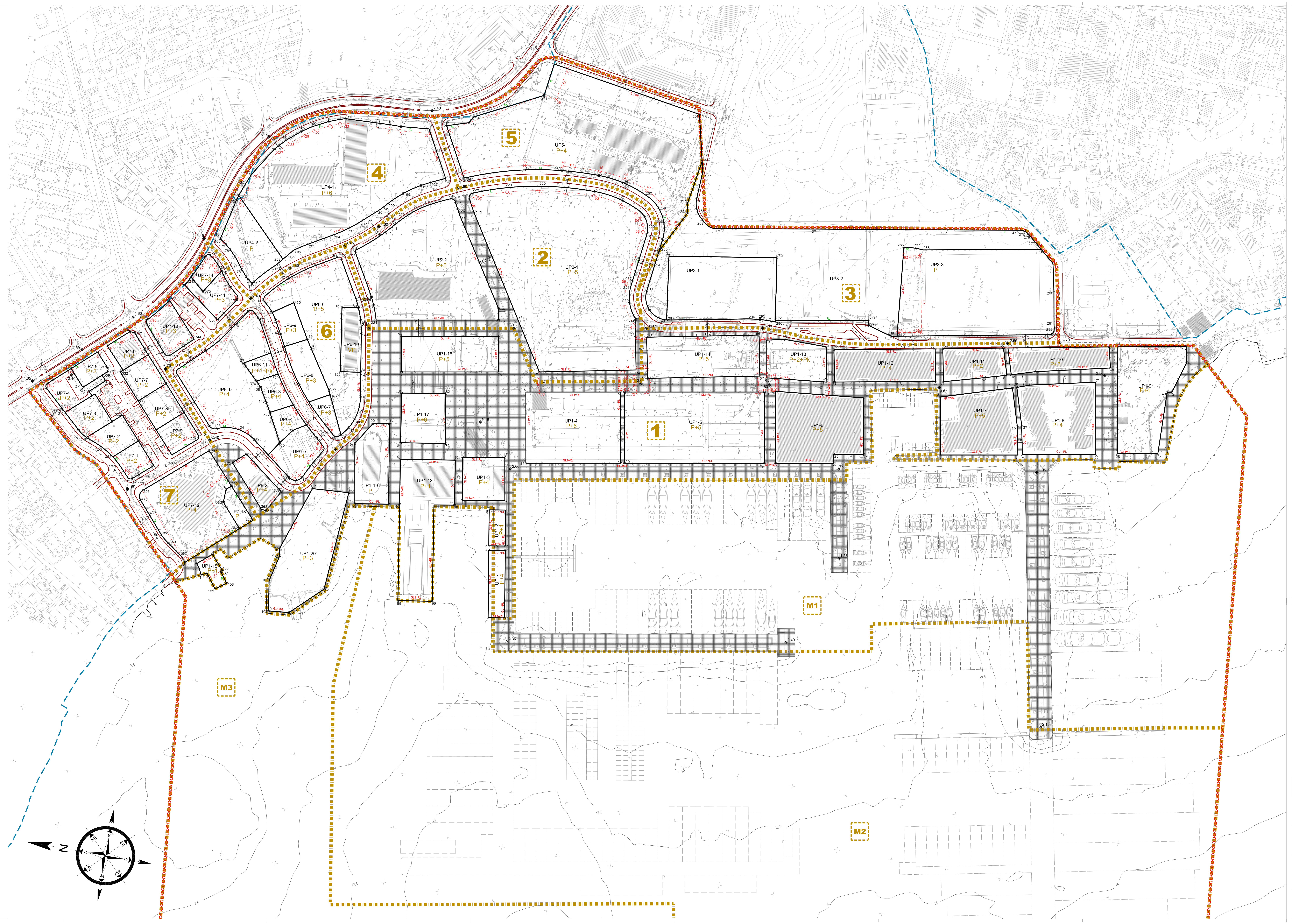
KOORDINATE TAČAKA URBANISTIČKIH PARCELA:

1	6557252.69	4699348.33	152	6557449.28	4699518.92	303	6557388.31	4699778.92
2	6557255.14	4699333.53	153	6557550.59	4699536.10	304	6557392.75	4699778.91
3	6557315.50	4699343.52	154	6557551.31	4699538.83	305	6557409.85	4699760.00
4	6557313.06	4699358.31	155	6557540.53	4699557.39	306	6557428.67	4699739.06
5	6557317.00	4699358.96	156	6557524.43	4699579.80	307	6557416.24	4699727.66
6	6557319.45	4699344.16	157	6557505.16	4699598.02	308	6557412.89	4699727.18
7	6557351.66	4699349.49	158	6557499.52	4699597.31	309	6557408.74	4699731.39
8	6557349.21	4699364.29	159	6557491.57	4699589.23	310	6557404.31	4699727.33
9	6557359.82	4699351.66	160	6557503.67	4699571.42	311	6557395.86	4699747.51
10	6557353.53	4699389.82	161	6557472.92	4699553.59	312	6557395.67	4699745.64
11	6557391.99	4699396.22	162	6557463.02	4699572.82	313	6557392.24	4699740.44
12	6557398.62	4699358.53	163	6557473.42	4699578.33	314	6557390.83	4699734.80
13	6557396.70	4699338.79	164	6557485.60	4699585.20	315	6557388.70	4699737.19
14	6557411.59	4699254.11	165	6557465.43	4699548.71	316	6557369.69	4699758.54
15	6557475.18	4699265.27	166	6557430.71	4699526.14	317	6557356.25	4699743.83
16	6557460.28	4699349.97	167	6557427.00	4699524.40	318	6557350.65	4699734.76
17	6557475.78	4699261.82	168	6557417.35	4699542.36	319	6557368.88	4699715.06
18	6557497.76	4699136.75	169	6557431.22	4699553.65	320	6557376.17	4699706.92
19	6557434.17	4699125.58	170	6557446.69	4699563.99	321	6557355.71	4699688.58
20	6557412.19	4699250.65	171	6557405.64	4699530.97	322	6557337.43	4699708.96
21	6557435.90	4699115.73	172	6557514.18	4699611.75	323	6557343.71	4699718.87
22	6557445.10	4699063.63	173	6557517.06	4699615.49	324	6557323.34	4699694.17
23	6557452.94	4699065.01	174	6557519.42	4699618.09	325	6557321.19	4699692.17
24	6557457.64	4699038.27	175	6557525.22	4699623.18	326	6557321.16	4699688.19
25	6557508.12	4699047.12	176	6557531.44	4699627.83	327	6557336.01	4699670.98
26	6557500.14	4699127.02	177	6557535.40	4699631.02	328	6557435.73	4699731.38
27	6557469.12	4698969.77	178	6557541.19	4699636.64	329	6557452.06	4699713.32
28	6557481.30	4698900.42	179	6557545.17	4699641.34	330	6557451.84	4699709.08
29	6557506.75	4698905.44	180	6557549.13	4699647.10	331	6557434.31	4699693.37
30	6557540.43	4698915.83	181	6557551.19	4699646.64	332	6557416.45	4699713.29
31	6557520.97	4698978.88	182	6557586.66	4699638.69	333	6557414.36	4699715.62
32	6557482.30	4698896.54	183	6557590.72	4699637.36	334	6557391.39	4699695.04
33	6557493.84	4698830.89	184	6557594.12	4699636.25	335	6557411.33	4699672.78
34	6557558.62	4698842.27	185	6557601.44	4699633.54	336	6557388.35	4699652.19
35	6557545.74	4698900.28	186	6557611.86	4699629.23	337	6557368.39	4699674.43
36	6557541.59	4698912.00	187	6557637.92	4699612.75	338	6557348.46	4699656.54
37	6557507.73	4698901.56	188	6557647.54	4699603.83	339	6557365.98	4699636.25
38	6557498.05	4698811.94	189	6557657.84	4699591.60	340	6557370.25	4699635.97
39	6557504.44	4698775.58	190	6557663.74	4699582.73	341	6557461.52	4699699.54
40	6557560.53	4698776.89	191	6557670.94	4699568.74	342	6557465.54	4699699.47
41	6557561.27	4698772.71	192	6557676.18	4699554.07	343	6557486.01	4699682.55
42	6557590.58	4698764.13	193	6557677.80	4699513.40	344	6557455.37	4699654.71
43	6557604.94	4698767.20	194	6557677.84	4699503.29	345	6557437.26	4699673.65
44	6557593.65	4698828.11	195	6557680.17	4699477.89	346	6557437.50	4699678.71
45	6557592.25	4698835.68	196	6557638.55	4699455.27	347	6557502.39	4699671.87
46	6557573.61	4698831.50	197	6557632.79	4699467.68	348	6557505.67	4699669.41
47	6557558.55	4698897.81	198	6557628.34	4699476.28	349	6557531.35	4699657.60
48	6557552.01	4698918.98	199	6557618.34	4699490.87	350	6557532.67	4699653.06
49	6557575.35	4698926.17	200	6557606.16	4699503.69	351	6557520.63	4699640.97
50	6557574.61	4698930.14	201	6557600.94	4699508.38	352	6557507.84	4699630.56
51	6557550.83	4698922.81	202	6557586.03	4699525.06	353	6557501.61	4699623.37
52	6557545.45	4698941.53	203	6557577.70	4699535.51	354	6557497.56	4699622.66
53	6557535.12	4698978.51	204	6557570.43	4699546.73	355	6557476.24	4699636.97
54	6557564.50	4698984.22	205	6557558.26	4699567.69	356	6557311.87	4699677.36
55	6557563.17	4698991.09	206	6557546.23	4699583.37	357	6557303.47	4699677.61
56	6557534.09	4698985.55	207	6557546.23	4699583.37	358	6557275.93	4699653.77
57	6557528.29	4699017.39	208	6557540.82	4699587.92	359	6557269.25	4699645.78
58	6557517.66	4699075.79	209	6557539.96	4699588.65	360	6557259.56	4699632.28
59	6557546.55	4699081.37	210	6557534.63	4699593.14	361	6557254.43	4699628.08
60	6557557.33	4699022.72	211	6557516.20	4699610.32	362	6557293.23	4699584.45
61	6557547.88	4699088.77	212	6557560.88	4699523.79	363	6557314.67	4699603.00
62	6557516.43	4699082.52	213	6557580.33	4699501.44	364	6557326.18	4699602.65
63	6557510.75	4699137.52	214	6557587.85	4699494.59	365	6557329.99	4699598.33
64	6557544.38	4699143.43	215	6557597.44	4699485.65	366	6557302.89	4699573.76
65	6557547.96	4699127.03	216	6557606.02	4699475.74	367	6557313.49	4699563.63
66	6557546.94	4699150.43	217	6557610.77	4699468.68	368	6557313.90	4699568.02
67	6557511.32	4699143.41	218	6557620.88	4699448.21	369	6557334.40	4699555.12
68	6557491.65	4699243.35	219	6557619.16	4699443.02	370	6557333.10	4699552.74
69	6557528.24	4699250.67	220	6557613.07	4699439.70	371	6557360.98	4699590.03
70	6557536.86	4699207.02	221	6557606.97	4699436.39	372	6557351.06	4699601.16
71	6557538.73	4699197.22	222	6557530.87	4699387.70	373	6557358.22	4699623.80
72	6557545.02	4699164.26	223	6557520.29	4699385.83	374	6557510.39	4699667.32
73	6557527.07	4699260.64	224	6557501.07	4699495.16	375	6557499.24	4699654.32
74	6557497.30	4699255.01	225	6557514.06	4699499.70	376	6557427.65	4699592.53
75	6557480.32	4699341.10	226	6557520.94	4699502.90	377	6557401.86	4699575.56
76	6557509.67	4699359.62	227	6557558.31	4699524.38	378	6557389.57	4699552.12
77	6557505.52	4699383.24	228	6557629.57	4699428.87	379	6557437.57	4699574.23
78	6557473.86	4699377.87	229	6557639.44	4699400.59			
79	6557458.67	4699464.24	230	6557646.14	4699371.39			
80	6557490.30	4699469.80	231	6557650.23	4699320.03			
81	6557439.80	4699460.89	232	6557646.58	4699293.87			
82	6557446.28	4699421.36	233	6557640.71	4699278.39			
83	6557401.74	4699413.55	234	6557635.65	4699271.62			
84	6557395.29	4699453.92	235	6557629.39	4699267.95			
85	6557388.29	4699402.43	236	6557621.73	4699266.55			
86	6557348.07	4699396.00	237	6557576.63	4699272.14			
87	6557344.93	4699414.37	238	6557571.63	4699272.77			
88	6557258.62	4699400.83	239	6557556.41	4699271.35			
89	6557253.79	4699431.62	240	6557543.18	4699263.71			
90	6557340.25	4699445.19	241	6557541.81	4699263.45			
91	6557380.47	4699451.58	242	6557523.38	4699368.28			
92	6557338.55	4699455.01	243	6557613.18	4699424.97			
93	6557333.63	4699485.31	244	6557623.14	4699430.38			
94	6557387.38	4699494.76	245	6557642.08	4699438.98			
95	6557407.84	4699481.87	246	6557685.75	4699462.72			
96	6557410.46	4699466.98	247	6557692.03	4699443.08			
97	6557342.47	4699492.47	248	6557697.93	4699439.72			
98	6557252.52	4699499.39	249	6557728.13	4699380.32			
99	6557226.03	4699526.99	250	6557757.77	4699376.17			
100	6557224.33	4699545.49	251	6557735.63	4699238.51			
101	6557251.33	4699549.84	252	6557694.05	4699228.75			
102	6557275.38	4699544.23	253	6557653.83	4699235.38			
103	6557281.83	4699545.50	254	6557645.70	4699233.45			
104	6557340.43	4699525.52	255	6557608.24	4699252.59			
105	6557266.03	4699604.64	256	6557606.25	4699253.27			
106	6557253.05	4699593.16	257	6557617.27	4699251.88			
107	6557252.06	4699594.49	258	6557632.65	4699253.13			
108	6557242.54	4699587.37	259	6557646.04	4699260.79			
109	6557235.58	4699596.89	260	6557655.83	4699275.56			
110	6557248.39	4699606.54	261	6557662.75	4699296.63			
111	6557245.92	4699611.54	262	6557665.22	4699318.67			
112	6557251.85	4699614.47	263	6557663.77	4699352.52			
113	6557255.18	4699617.31	264	6557658.58	4699386.00			
114	6557345.21	4699541.75	265	6557642.32	4699437.27			
115	6557349.23	4699536.38	266	6557684.64	4699226.54			
116	6557368.85	4699526.07	267	6557660.26	4699227.76			
117	6557377.89	4699521.42	268	6557650.82	4699226.13			
118	6557386.60	4699530.02	269	6557639.51	4699216.70			
119	6557396.41	4699540.93	270	6557637.08	4699199.98			
120	6557376.32	4699562.01	271	6557651.93	4699113.79			
121	6557363.65	4699570.38	272	6557660.50	4699062.13			
122	6557346.69	4699548.29	273	6557671.50	4698998.03			
123	6557375.03	4699585.22	274	6557682.50	4698933.94			
124	6557381.78	4699602.18	275	6557682.29	4698929.52			
125	6557378.92	4699620.56	276	6557680.23	4698925.60			
126	6557380.35	4699627.57	277	6557672.65	4698916.60			
127	6557421.77	4699664.68	278	6557668.75	4698911.97			
128	6557425.94	4699664.52	279	6557657.75	4698899.16			
129	6557447.04	4699642.43	280	6557633.81	4698894.04			
130	6557454.08	4699635.52	281	6557603.34	4698888.60			
131	6557461.75	4699629.32	282	6557598.04	4698887.62			
132	6557488.82	4699610.77	283	6557595.12	4698888.49			
133	6557489.57	4699606.56	284	6557594.23	4698889.09			
134	6557483.81	4699600.32	285	6557568.45	4699027.09			
135	6557479.30	4699597.16	286	6557649.19	4699034.94			
136	6557455.15	4699584.04	287	6557650.11	4699023.59			
137	6557441.74	4699606.87	288	6557649.62	4699017.50			
138	6557423.16	4699587.95	289	6557567.48	4699032.28			
139	6557412.19	4699555.76	290	6557573.70	4699054.23			
140	6557410.02	4699580.31	291	6557578.02	4699055.03			
141	6557391.55	4699515.33	292	6557563.37	4699138.36			
142	6557393.11	4699508.58	293	6557561.96	4699138.16			
143	6557400.69	4699502.69	294	6557562.11	4699141.67			
144	6557409.43	4699498.68	295	6557561.86	4699152.16			
145	6557420.64	4699496.55	296	6557561.52	4699155.91			
146	6557432.00	4699497.61	297	6557546.83	4699235.53			
147	6557452.03	4699500.68	298	6557546.77	4699235.53			
148	6557487.43	4699506.45	299	6557553.09	4699252.45			
149	6557498.55	4699508.98	300	6557569.71	4699257.89			
150	6557509.27	4699512.85	301	6557604.04	4699243.45			
151	6557507.04	4699527.62	302	6557619.83	4699146.72			

KOORDINATE TAČAKA GRAĐEVINSKIH LINIJA:

1	6557244.96	4699603.97
2	6557346.42	4699543.00
3	6557350.10	4699539.20
4	6557363.67	4699533.07
5	6557377.61	4699523.87
6	6557381.59	4699524.44
7	6557487.99	4699604.53
8	6557487.21	4699608.47
9	6557459.98	4699626.88
10	6557452.09	4699633.23
11	6557444.87	4699640.34
12	6557423.66	4699662.54
13	6557386.43	4699628.21
14	6557385.60	4699616.80
15	6557380.81	4699592.79
16	6557502.64	4699597.42
17	6557513.43	4699587.59
18	6557523.47	4699577.00
19	6557532.79	4699565.75
20	6557542.06	4699551.14
21	6557550.29	4699535.93
22	6557546.69	4699643.55
23	6557585.26	4699634.94
24	6557587.52	4699634.20
25	6557597.57	4699630.71
26	6557610.01	4699625.67
27	6557635.47	4699609.57
28	6557644.64	4699601.07
29	6557654.63	4699589.20
30	6557660.28	4699580.70
31	6557667.29	4699567.10
32	6557670.69	4699558.27
33	6557672.21	4699553.39
34	6557673.80	4699513.31
35	6557673.84	4699503.10
36	6557676.34	4699475.81
37	6557681.93	4699460.64
38	6557726.36	4699368.67
39	6557755.77	4699363.75
40	6557632.65	4699240.12
41	6557632.65	4699248.97
42	6557651.40	4699260.49
43	6557659.47	4699273.91
44	6557666.65	4699295.77
45	6557669.22	4699318.62
46	6557667.75	4699352.92
47	6557662.48	4699386.84
48	6557645.22	4699440.68
49	6557619.22	4699428.25
50	6557626.83	4699425.00
51	6557635.94	4699398.27
52	6557642.19	4699370.72
53	6557646.23	4699320.03
54	6557642.75	4699295.01
55	6557636.87	4699279.60
56	6557633.03	4699274.66
57	6557627.93	4699271.67
58	6557621.81	4699270.55
59	6557572.12	4699276.74
60	6557552.45	4699274.18
61	6557536.47	4699262.43
62	6557543.02	4699149.66
63	6557642.17	4699033.99
64	6557644.19	4699018.77
65	6557571.74	4699027.41
66	6557575.71	4699005.72
67	6557504.82	4699080.22
68	6557511.62	4699129.04
69	6557512.42	4699137.82
70	6557497.03	4699140.89
71	6557479.45	4699240.92
72	6557477.63	4699251.29
73	6557499.33	4699244.89
74	6557495.28	4699265.25
75	6557494.61	4699268.69
76	6557462.40	4699337.95
77	6557390.91	4699777.30
78	6557407.91	4699758.27
79	6557426.68	4699737.24
80	6557433.65	4699729.43
81	6557449.83	4699711.30
82	6557432.31	4699695.60
83	6557409.34	4699675.01
84	6557386.35	4699654.42
85	6557339.33	4699706.83
86	6557350.45	4699725.88
87	6557352.84	4699733.05
88	6557356.01	4699739.12
89	6557371.70	4699756.29
90	6557465.52	4699696.78
91	6557440.47	4699675.06
92	6557485.09	4699681.71
93	6557457.76	4699656.89
94	6557501.10	4699670.14
95	6557476.91	4699637.86
96	6557529.14	4699656.60
97	6557529.84	4699652.62
98	6557525.28	4699647.51
99	6557520.07	4699643.05
100	6557513.85	4699638.40
101	6557505.74	4699631.28
102	6557498.86	4699622.98
103	6557369.73	4699639.53
104	6557352.19	4699659.89
105	6557339.75	4699674.33
106	6557325.15	4699691.28
107	6557337.42	4699605.03
108	6557327.71	4699616.00
109	6557318.28	4699618.18
110	6557289.25	4699594.29
111	6557257.90	4699630.50

NAPOMENA: Kada se građevinske linije poklapaju sa granicama urbanističkih parcela, mjerodavne su koordinate tačaka urbanističkih parcela



LEGENDA:

- GRANICA OBUHVATA IZMJENA I DOPUNA DSL 'ARSENAL'
- 534/1 BROJ I GRANICA KATASTARSKE PARCELE
- GRANICA PPPN MD
- 12 — 12 GRANICA URBANISTIČKE PARCELE
- 12 GL1 12 GRAĐEVINSKA LINIJA GL1
- 12 GL2 12 GRAĐEVINSKA LINIJA GL2 (IZNAD ZEMLJE)
- 12 GL0 12 GRAĐEVINSKA LINIJA GL02 (ISPOD ZEMLJE)
- RL REGULACIONE LINIJE
- UP1-10 BROJ URBANISTIČKE PARCELE
- P+2 MAKSIMALNA DOPUŠTENA SPRATNOST IZNAD ZEMLJE
- GRANICA ZONA
- 1 do 7 ZONE NA KOPNU
- M1 PRVA ZONA MARINE
- M2 DRUGA ZONA MARINE
- M3 TREĆA ZONA MARINE

SAOBRAĆAJ

- KOLSKA SAOBRAĆAJNICA
- TROTOAR
- ▨ KOLSKO-PJEŠAČKE POVRŠINE

Napomena:

Grafički prikaz fizičkih struktura i plutajućih dokova u zoni **M2** predstavlja samo grafičku provjeru smještanja planiranih kapaciteta. Arhitektonsko rješenje marine prilagođavaće se potrebama, uz poštovanje dozvoljenih kapaciteta, površina planiranih objekata, njihove spratnosti kao i svih propisa iz građevinske regulative.

Fizičke strukture i plutajući dokovi u zoni **M3** predstavljaće logično nadovezivanje na strukture zone **M2**, uz poštovanje dozvoljenih kapaciteta, površina planiranih objekata, njihove spratnosti kao i svih propisa iz građevinske regulative.

Naziv planskog dokumenta:

Izmjena i dopuna
Državne studije lokacije
ARSENAL
TIVAT

Odluka o izradi planskog dokumenta:
"Službeni list Crne Gore, br. 47/2012" od 7.9.2012.

Godina izrade planskog dokumenta:
2013

Obrađivači:
businessArt Architectural and project management
Studentska bb, lamela XI/11, 81000 Podgorica, Crna Gora
CAU Centar za Arhitekturu i Urbanizam
Bulevar Džordža Vašingtona bb, 81000 Podgorica, Crna Gora

Naručilac:
Ministarstvo održivog razvoja i turizma Crne Gore
IV Proleterske brigade 19, 81000 Podgorica, Crna Gora

Naziv grafičkog priloga:
PLAN PARCELACIJE, REGULACIJE I NIVELACIJE

Razmjera:
1 : 1 000

broj grafičkog priloga:
11