



koordinata RL		koordinata UP-a		koordinata GL1	
1	6602131.75 4687498.88	1	6602131.75 4687498.88	1	6602137.16 4687285.92
2	6602126.48 4687498.88	2	6602126.48 4687498.88	2	6602132.16 4687285.92
3	6602127.27 4687492.96	3	6602127.27 4687492.96	3	6602132.16 4687280.92
4	6602132.31 4687493.16	4	6602132.31 4687493.16	4	6602137.16 4687280.92
5	6602131.37 4687502.89	5	6602131.37 4687502.89	5	6602131.17 4687472.20
6	6602122.06 4687510.01	6	6602122.06 4687510.01	6	6602094.29 4687472.20
7	6602098.58 4687503.34	7	6602098.58 4687503.34	7	6602131.17 4687472.20
8	6602083.02 4687496.49	8	6602083.02 4687496.49	8	6602260.92 4687132.56
9	6602067.25 4687491.22	9	6602067.25 4687491.22	9	6602242.58 4687096.00
10	6602061.40 4687481.07	10	6602061.40 4687481.07	10	6602242.58 4687132.56
11	6602080.03 4687420.63	11	6602080.03 4687420.63	11	6602260.92 4687095.99
12	6602088.67 4687389.48	12	6602088.67 4687389.48	12	6602260.92 4687106.14
13	6602097.92 4687350.28	13	6602097.92 4687350.28	13	6602276.35 4687106.14
14	6602107.18 4687311.08	14	6602107.18 4687311.08	14	6602276.35 4687111.14
15	6602114.33 4687280.66	15	6602114.33 4687280.66	15	6602260.92 4687111.14
16	6602119.79 4687254.41	16	6602119.79 4687254.41	16	6602349.22 4687099.47
17	6602120.50 4687250.35	17	6602120.50 4687250.35	17	6602345.04 4687102.21
18	6602124.82 4687219.71	18	6602124.82 4687219.71	18	6602342.30 4687098.04
19	6602129.26 4687179.22	19	6602129.26 4687179.22	19	6602346.47 4687095.29
20	6602129.90 4687173.45	20	6602129.90 4687173.45	20	6602151.38 4687191.72
21	6602132.81 4687155.09	21	6602132.81 4687155.09	21	6602207.34 4687191.72
22	6602144.86 4687097.24	22	6602144.86 4687097.24	22	6602207.34 4687177.09
23	6602182.09 4687070.87	23	6602182.09 4687070.87	23	6602210.94 4687177.09
24	6602240.44 4687078.66	24	6602240.44 4687078.66	24	6602210.94 4687175.49
25	6602283.34 4687084.39	25	6602283.34 4687084.39	25	6602214.54 4687175.49
26	6602317.34 4687088.92	26	6602317.34 4687088.92	26	6602214.54 4687107.95
27	6602346.21 4687082.12	27	6602346.21 4687082.12	27	6602210.94 4687107.95
28	6602368.54 4687067.55	28	6602368.54 4687067.55	28	6602210.94 4687106.35
29	6602371.52 4687068.56	29	6602371.52 4687068.56	29	6602207.34 4687106.35
30	6602383.92 4687103.53	30	6602383.92 4687103.53	30	6602207.34 4687091.72
31	6602382.52 4687106.14	31	6602382.52 4687106.14	31	6602281.34 4687091.72
32	6602317.83 4687122.10	32	6602317.83 4687122.10	32	6602281.34 4687084.12
33	6602296.40 4687129.10	33	6602296.40 4687129.10	33	6602151.34 4687084.12
34	6602249.84 4687148.99	34	6602249.84 4687148.99	34	6602172.14 4687217.79
35	6602225.07 4687165.89	35	6602225.07 4687165.89	35	6602131.66 4687217.79
36	6602220.17 4687172.48	36	6602220.17 4687172.48	36	6602131.66 4687251.44
37	6602200.85 4687203.03	37	6602200.85 4687203.03	37	6602157.44 4687251.44
38	6602191.07 4687220.37	38	6602191.07 4687220.37	38	6602157.44 4687269.91
39	6602182.28 4687238.23	39	6602182.28 4687238.23	39	6602162.99 4687251.44
40	6602175.34 4687254.41	40	6602175.34 4687254.41	40	6602172.14 4687251.44
41	6602170.47 4687267.28	41	6602170.47 4687267.28	41	6602091.09 4687411.92
42	6602163.17 4687290.21	42	6602163.17 4687290.21	42	6602111.08 4687411.92
43	6602156.16 4687320.09	43	6602156.16 4687320.09	43	6602123.77 4687418.44
44	6602155.25 4687323.96	44	6602155.25 4687323.96	44	6602122.89 4687415.65
45	6602143.20 4687382.26	45	6602143.20 4687382.26	45	6602134.77 4687418.44
46	6602139.30 4687420.63	46	6602139.30 4687420.63	46	6602137.56 4687406.57
47	6602134.20 4687473.46	47	6602134.20 4687473.46	47	6602128.54 4687404.45
48	6602131.75 4687498.88	48	6602131.75 4687498.88	48	6602136.32 4687371.34
49	6602132.31 4687493.16	49	6602132.31 4687493.16	49	6602137.24 4687367.42
				50	6602138.01 4687367.60
				51	6602143.77 4687343.45
				52	6602135.62 4687341.57
				53	6602137.57 4687333.30
				54	6602133.59 4687332.37
				55	6602136.93 4687318.34
				56	6602117.76 4687313.84
				57	6602115.05 4687325.38
				58	6602126.12 4687327.95
				59	6602120.46 4687352.02
				60	6602132.70 4687354.90
				61	6602130.15 4687365.75
				62	6602129.23 4687369.67
				63	6602127.10 4687369.17
				64	6602121.61 4687392.54
				65	6602118.36 4687406.37
				66	6602091.09 4687406.37
				67	
				68	

## LEGENDA

- GRANICA ZAHVATA PLANA
- GRANICA I BROJ KATASTARSKE PARCELE
- GRANICA URBANISTIČKE PARCELE
- UP 1** BROJ URBANISTIČKE PARCELE
- - - - - GRANICA LOKALNIJE U OKVIRU UP
- lok.7 OZNAKA LOKALCIJE U OKVIRU UP
- 2 BROJ OBJEKTA
- GL1 GRAĐEVINSKA LINIJA - GL1
- RL REGULACIONA LINIJA - RL
- ZATVORENI OBJEKAT
- P+1 SPRATNOST OBJEKATA
- ZELENE POVRŠINE
- KOLSKA SAOBRAĆAJNICA
- TROTOAR
- KOLSKO PJEŠAČKA SAOBRAĆAJNICA
- BICIKLISTIČKA STAZA

# Up "SPORTSKO REKREATIVNI KOMPLEKS BALABANI"

## FAZA - NACRT

Naručilac: Agencija za izgradnju i razvoj Podgorice d.o.o.

Obradivač plana: Konzorcijum: WINSOFT i CAU (Centar za arhitekturu i urbanizam)

odgovorni planer:

Ksenija Vukmanović, dipl.ing.arh.  
(lic. br. 05-1125/06-2)

datum:

januar  
2017.

list broj:

naziv priloga:

razmjera:

06

PLAN PARCELACIJE, REGULACIJE I NIVELACIJE

1:1000