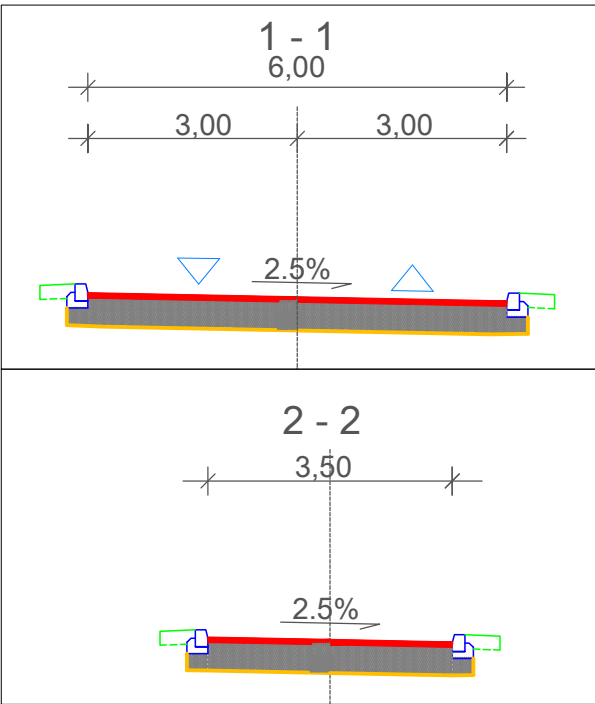


KOORDINATE OSOVNIH TACAKA OT-		
B.T.	Y	X
01	7412908.659	4855349.168
02	7412913.034	4855349.188
03	7412922.744	4855346.724
04	7412971.571	4855319.945
05	7412976.337	4855303.681
06	7412972.995	4855297.549
07	7412975.811	4855286.091
08	7412990.853	4855276.020
09	7413002.004	4855277.202
10	7413034.232	4855309.695
11	7413036.621	4855317.889
12	7413034.023	4855328.402
13	7413023.371	4855335.958
14	7413018.207	4855335.468
15	7413014.277	4855333.989
16	7413002.248	4855325.298
17	7412994.831	4855323.032
18	7412966.988	4855323.938
19	7412961.607	4855325.410

KOORDINATE IVICNIH TACAKA IT-		
B.T.	Y	X
01	7412910.976	4855336.213
02	7412915.454	4855342.929
03	7412923.527	4855342.874
04	7412952.128	4855327.187
05	7412948.409	4855320.499
06	7412974.264	4855306.124
07	7412974.860	4855305.380
08	7412974.754	4855304.433
09	7412971.459	4855298.387
10	7412970.481	4855290.856
11	7412974.837	4855284.636
12	7412989.880	4855274.566
13	7412996.827	4855272.850
14	7413003.261	4855275.984
15	7413023.105	4855296.461
16	7413025.893	4855299.280
17	7413028.736	4855302.043
18	7413039.108	4855311.923
19	7413040.190	4855313.700
20	7413040.233	4855315.779
21	7413040.196	4855315.928
22	7413045.050	4855317.128
23	7413039.052	4855341.398
24	7413031.023	4855339.413
25	7413029.577	4855339.112
26	7413028.113	4855338.918
27	7413019.851	4855338.135
28	7413016.756	4855337.419
29	7413013.957	4855335.916
30	7413004.300	4855328.939
31	7413002.246	4855327.919
32	7412999.973	4855327.617
33	7412963.214	4855328.813
34	7412961.594	4855329.057
35	7412960.075	4855329.672

KOORDINATE IVICNIH TACAKA IT-		
B.T.	Y	X
36	7412914.990	4855354.399
37	7412911.356	4855360.504
38	7412987.855	4855301.439
39	7412987.154	4855301.745
40	7412986.441	4855301.466
41	7412978.513	4855293.842
42	7412975.047	4855297.446
43	7412974.805	4855297.213
44	7412976.783	4855287.546
45	7412991.822	4855277.472
46	7412996.455	4855276.327
47	7413000.745	4855278.417
48	7413020.592	4855298.897
49	7413023.429	4855301.766
50	7413026.322	4855304.577
51	7413033.112	4855311.045
52	7413034.662	4855314.556
53	7413033.267	4855318.131
54	7413032.955	4855318.455
55	7413029.351	4855314.990
56	7413017.221	4855327.603
57	7413020.825	4855331.069
58	7413020.720	4855331.178
59	7413017.564	4855332.692
60	7413014.188	4855331.765
61	7413006.925	4855326.518
62	7413005.078	4855323.273
63	7413006.317	4855319.751
64	7413006.596	4855319.461
65	7413003.712	4855316.689
66	7413003.011	4855316.995
67	7413002.299	4855316.716
68	7412990.766	4855305.625
69	7412990.459	4855304.924
70	7412990.738	4855304.211



- granica Urbanističkog projekta
- granica k.p.
- broj kat. parcele
- faktičko stanje
- nivelacione kote
- regulaciona linija
- gradjevinska linija iz Plana
- gradjevinske linije planiranih objekata
- gabarit objekta
- parking prostor
- saobraćajnica
- trotoar
- porozne zelene površine
- granica k.p.=granica UP-a
- pravci komunikacije kroz manipulativni prostor
- krive tragova za teretni saobraćaj

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naziv projekta:
 URBANISTIČKI PROJEKAT ZA IZGRADNJU
 POSLOVNOG OBJEKTA NA KAT. PARCELI 1845/1, 1844/3, 1844/3
 KO SEVOJNO

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KATMAP d.o.o. Sevojno
 Mladovo 66, Sevojno

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 br. licence: 200 0018 03
 Saradnik:
 Marija Milošević dia

ODGOVORNI PROJEKTANT:
 Aleksandar Dejić, master inž.gradj
 pedat odgovornog urbaniste

URBANISTIČKO REŠENJE
 SAOBRAĆAJNO REŠENJE - REGULACIJA I NIVELACIJA

razmera: 1:250
 datum: decembar 2021.godine
 broj priloga: 2.1.