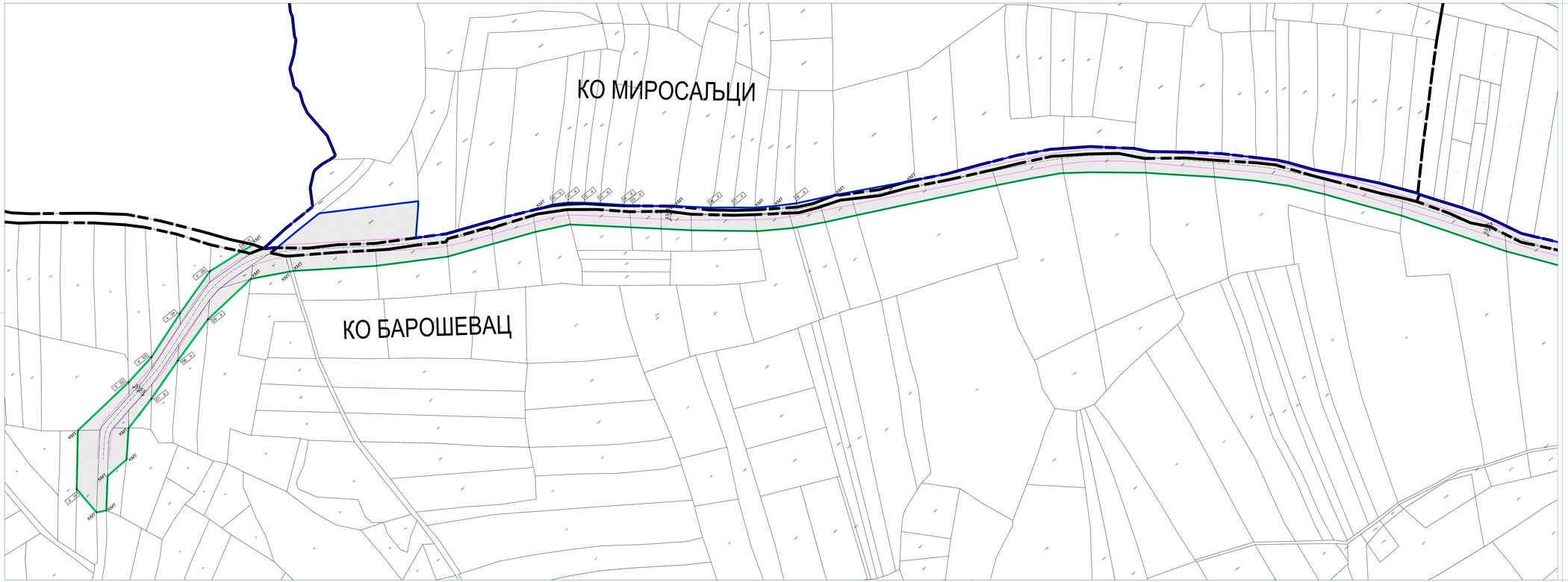

КООРДИНАТЕ ПРЕЛОМНИХ ТАЧАКА РЕГУЛАЦИОНЕ ЛИНИЈЕ "А"		
ОЗНАКА ТАЧКЕ	Y	X
1	7450928.338	4633242.333
2	7450942.309	4633297.127
3	7450974.561	4633453.998
4	7451032.770	4633320.986
5	7451098.138	4633158.674
6	7451135.777	4633032.176
7	7451051.587	4633007.550
8	7451050.579	4633002.218
9	7451053.957	4632996.967
10	7451045.630	4633040.745
11	7451041.630	4633053.369
12	7451454.090	4633140.580
13	7451467.790	4633135.333
14	7451487.189	4633111.825
15	7451493.670	4633105.260
16	7451559.080	4633082.825
17	7451579.720	4633054.320
18	7451635.540	4633066.220
19	7451648.624	4633056.439
20	7451439.180	4633044.280
21	7451452.960	4633033.520
22	7451463.830	4633023.520
23	7451479.279	4633070.673
24	7451737.963	4633012.730
25	7451948.635	4632779.800
26	7451958.585	4632779.380
27	7451914.954	4632790.741
28	7451542.508	4632728.053
29	7451544.182	4632709.519
30	7451572.018	4632767.479
31	7451599.475	4632763.712
32	7451598.575	4632741.611
33	7451561.762	4632748.000
34	7451535.774	4632742.330
35	7451546.602	4632707.619
36	7451548.202	4632702.628
37	7451569.713	4632746.614
38	7451617.914	4632742.358
39	7451642.257	4632792.204
40	7451600.873	4632780.208
41	7451598.122	4632788.468
42	7451678.746	4632768.460
43	7451677.998	4632749.812
44	7451558.618	4632768.511
45	7451722.910	4632729.844
46	7451722.910	4632729.844
47	7451600.718	4632728.807
48	7451602.038	4632745.295
49	7451600.758	4632762.997
50	7451628.814	4632827.960
51	7451628.676	4632827.960
52	7451643.001	4632860.608
53	7451628.154	4632864.465
54	7451632.626	4632904.679
55	7451627.593	4632940.212
56	7451598.992	4632922.766
57	7451595.465	4632895.338
58	7451592.938	4632936.268
59	7451452.093	4632827.959
60	7451414.308	4632808.648
61	7451402.618	4632808.467
62	7451418.850	4632830.168
63	7451414.676	4632832.175
64	7451537.936	4632138.256
65	7451532.486	4632174.644
66	7451548.653	4632132.667
67	7451452.923	4632808.164
68	7451602.736	4632686.712
69	7451451.393	4632995.210
70	7451454.648	4632987.242
71	7451451.598	4632935.975
72	7451598.617	4632992.618
73	7451598.055	4632940.539
74	7451597.696	4632918.751
75	7451645.726	4632887.728
76	7451597.964	4632838.994
77	7451665.727	4632812.115
78	7451577.668	4632803.646
79	7451954.481	4633023.150
80	7451947.673	4633008.624
81	7451907.547	4633749.632
82	7451898.944	4633727.634
83	7451866.153	4633712.668
84	7451877.792	4633695.966
85	7451775.724	4633661.407
86	7451723.511	4633674.145
87	7451954.650	4633682.250
88	7451954.027	4633779.542
89	7451905.528	4633826.488
90	7451938.960	4633850.614
91	7451954.632	4633790.614
92	7451954.048	4633851.634
93	7451976.232	4633819.545
94	7451958.748	4633888.406
95	7451976.432	4633907.612
96	7451930.677	4633921.882
97	7451952.712	4633918.291
98	7451927.552	4633928.330
99	7452066.130	4634028.210
100	7452717.951	4634031.752
101	7452968.155	4634102.397
102	7452796.334	4634072.599
103	7452743.589	4634017.587
104	7452722.736	4634082.296
105	7452914.550	4634004.557
106	7452945.652	4634002.971
107	7452946.661	4634027.408