

КООРДИНАТЕ ТАЧАКА ПОВРШИНА ЈАВНЕ НАМЕНЕ

ОЗНАКА	Y	X	ОЗНАКА	Y	X
1,	7583365.670,	4802355.519	53,	7583779.041,	4802438.706
2,	7583363.949,	4802355.711	54,	7583781.858,	4802440.848
3,	7583362.222,	4802355.835	55,	7583785.387,	4802440.59
4,	7583360.491,	4802355.893	56,	7583825.25,	4802434.57
5,	7583377.92,	4802352.356	57,	7583831.567,	4802433.868
6,	7583381.564,	4802351.189	58,	7583834.501,	4802429.028
7,	7583383.844,	4802350.543	59,	7583765.217,	4802536.217
8,	7583386.161,	4802350.052	60,	7583766.065,	4802547.911
9,	7583388.507,	4802349.717	61,	7583766.105,	4802549.644
10,	7583390.87,	4802349.541	62,	7583765.973,	4802551.372
11,	7583426.399,	4802366.438	63,	7583728.163,	4802599.729
12,	7583489.97,	4802414.954	64,	7583730.641,	4802597.642
13,	7583494.701,	4802418.11	65,	7583732.731,	4802595.561
14,	7583499.795,	4802420.641	66,	7583755.674,	4802568.394
15,	7583505.168,	4802422.505	67,	7583766.019,	4802565.884
16,	7583510.735,	4802423.672	68,	7583768.523,	4802566.828
17,	7583516.405,	4802424.124	69,	7583771.05,	4802567.707
18,	7583530.098,	4802425.192	70,	7583800.085,	4802578.209
19,	7583534.314,	4802426.881	71,	7583800.994,	4802578.653
20,	7583538.159,	4802429.298	72,	7583801.898,	4802579.106
21,	7583541.509,	4802432.364	73,	7583802.797,	4802579.568
22,	7583548.05,	4802427.96	74,	7583824.485,	4802590.868
23,	7583540.306,	4802418.176	75,	7583826.046,	4802591.668
24,	7583531.431,	4802399.262	76,	7583827.616,	4802592.449
25,	7583531.494,	4802398.5	77,	7583829.197,	4802593.209
26,	7583532.078,	4802398.005	78,	7583856.182,	4802595.96
27,	7583532.554,	4802397.852	79,	7583862.788,	4802597.442
28,	7583533.859,	4802397.01	80,	7583869.463,	4802598.582
29,	7583534.569,	4802395.629	81,	7583876.187,	4802599.377
30,	7583534.493,	4802394.078	82,	7583882.943,	4802599.824
31,	7583533.881,	4802392.174	83,	7583889.713,	4802599.923
32,	7583533.04,	4802390.869	84,	7583896.479,	4802599.673
33,	7583531.659,	4802390.159	85,	7583903.224,	4802599.075
34,	7583530.108,	4802390.235	86,	7583909.929,	4802598.131
35,	7583529.632,	4802390.388	87,	7583916.576,	4802596.842
36,	7583528.869,	4802390.325	88,	7583947.705,	4802589.972
37,	7583528.374,	4802389.741	89,	7583952.017,	4802589.02
38,	7583527.248,	4802386.236	90,	7583938.767,	4802598.652
39,	7583563.96,	4802456.98	91,	7583924.724,	4802601.752
40,	7583592.57,	4802493.34	92,	7583923.006,	4802602.601
41,	7583613.81,	4802513	93,	7583921.88,	4802604.152
42,	7583631.433,	4802517.802	94,	7583921.605,	4802606.048
43,	7583748.975,	4802557.477	95,	7583923.968,	4802630.124
44,	7583750.861,	4802559.404	96,	7583925.156,	4802633.278
45,	7583751.378,	4802562.05	97,	7583927.763,	4802635.413
46,	7583750.356,	4802564.545	98,	7583931.09,	4802635.956
47,	7583762.525,	4802519.048	99,	7583918.449,	4802631.728
48,	7583771.092,	4802451.326	100,	7583919.21,	4802634.988
49,	7583771.416,	4802449.099	101,	7583920.794,	4802637.937
50,	7583771.789,	4802446.88	102,	7583923.091,	4802640.373
51,	7583772.212,	4802444.67	103,	7583925.943,	4802642.126
52,	7583778.349,	4802435.235	104,	7583929.153,	4802643.077

ОЗНАКА	Y	X	ОЗНАКА	Y	X
105,	7583932.5,	4802643.16	158,	7584200.433,	4802427.483
106,	7583975.489,	4802637.947	159,	7584207.01,	4802422.86
107,	7583977.334,	4802639.6	160,	7584220.15,	4802420.32
108,	7583978.514,	4802641.778	161,	7584229.636,	4802433.788
109,	7583978.892,	4802644.227	162,	7584234.562,	4802432.751
110,	7583980.067,	4802634.522	163,	7584239.008,	4802430.39
111,	7583981.93,	4802636.559	164,	7584242.626,	4802426.89
112,	7583983.31,	4802638.949	165,	7584245.141,	4802422.508
113,	7583984.143,	4802641.58	166,	7584246.335,	4802417.637
114,	7583984.391,	4802644.329	167,	7584246.135,	4802412.607
115,	7583790.643,	4802654.95	168,	7584268.253,	4802322.411
116,	7583797.793,	4802656.946	169,	7584266.534,	4802321.785
117,	7583804.994,	4802658.749	170,	7584265.498,	4802320.277
118,	7583812.241,	4802660.36	171,	7584265.53,	4802318.448
119,	7583819.528,	4802661.775	172,	7584377.502,	4802330.861
120,	7583826.85,	4802662.995	173,	7584379.942,	4802331.39
121,	7583834.202,	4802664.019	174,	7584382.042,	4802332.743
122,	7583841.58,	4802664.845	175,	7584383.533,	4802334.746
123,	7583848.976,	4802665.474	176,	7584384.226,	4802337.145
124,	7583856.387,	4802665.904	177,	7584339.393,	4802261.142
125,	7583863.807,	4802666.136	178,	7584388.637,	4802331.928
126,	7583827.99,	4802670.998	179,	7584514.048,	4802361.62
127,	7583863.708,	4802671.635	180,	7584514.007,	4802368.803
128,	7583940.975,	4802673.013	181,	7584515.605,	4802368.47
129,	7583939.767,	4802687.293	182,	7584517.189,	4802368.076
130,	7583943.981,	4802673.067	183,	7584526.426,	4802365.654
131,	7583990.281,	4802673.892	184,	7584529.261,	4802364.136
132,	7583994.919,	4802674.03	185,	7584531.96,	4802362.388
133,	7583999.552,	4802674.277	186,	7584534.506,	4802360.423
134,	7584004.178,	4802674.634	187,	7584536.88,	4802358.254
135,	7584008.794,	4802675.1	188,	7584539.066,	4802355.895
136,	7584013.398,	4802675.675	189,	7584391.328,	4802407.208
137,	7584016.368,	4802676.104	190,	7584390.053,	4802407.728
138,	7584014.01,	4802689.602	191,	7584388.781,	4802408.256
139,	7584020.996,	4802676.867	192,	7584352.148,	4802428.304
140,	7584025.603,	4802677.739	193,	7584348.418,	4802430.812
141,	7584030.189,	4802678.722	194,	7584344.72,	4802433.368
142,	7584102.729,	4802700.134	195,	7584341.057,	4802435.972
143,	7584152.338,	4802588.072	196,	7584337.427,	4802438.623
144,	7584154.597,	4802560.861	197,	7584333.832,	4802441.321
145,	7584027.593,	4802575.529	198,	7584330.272,	4802444.065
146,	7584039.353,	4802564.806	199,	7584326.748,	4802446.855
147,	7584091.253,	4802552.58	200,	7584323.26,	4802449.69
148,	7584095.75,	4802552.315	201,	7584259.757,	4802502.005
149,	7584100.252,	4802552.183	202,	7584256.804,	4802504.349
150,	7584104.756,	4802552.182	203,	7584253.767,	4802506.583
151,	7584109.259,	4802552.314	204,	7584250.65,	4802508.704
152,	7584128.18,	4802553.145	205,	7584247.458,	4802510.71
153,	7584082.176,	4802552.329	206,	7584244.194,	4802512.597
154,	7584075.493,	4802535.468	207,	7584267.172,	4802313.62
155,	7584077.18,	4802514.5	208,	7583992.662,	4802729.211
156,	7584075.29,	4802493.202	209,	7583996.502,	4802730.42
157,	7584215.269,	4802432.551	210,	7583999.464,	4802733.145

ОЗНАКА	Y	X
211,	7584000.988,	4802736.871
212,	7584001.064,	4802739.523
213,	7584000.7,	4802744.386
214,	7583990.723,	4802734.061
215,	7583993.085,	4802734.968
216,	7583994.701,	4802736.915
217,	7583995.156,	4802739.404
218,	7583994.386,	4802749.686
219,	7583971.781,	4802750.069
220,	7583971.74,	4802751.07
221,	7583971.659,	4802753.072
222,	7583994.161,	4802752.691
223,	7583986.315,	4802792.053
224,	7583985.414,	4802793.447
225,	7583984.026,	4802794.355
226,	7583982.388,	4802794.621
227,	7583996.082,	4802780.756
228,	7583994.852,	4802785.219
229,	7583993.454,	4802789.632
230,	7583991.891,	4802793.99
231,	7583972.03,	4802816.198
232,	7583971.301,	4802817.09
233,	7583970.584,	4802817.991
234,	7583969.877,	4802818.901
235,	7583960.519,	4802833.863
236,	7583959.119,	4802836.656
237,	7583958.088,	4802838.813
238,	7583957.14,	4802841.007
239,	7583956.276,	4802843.236
240,	7583955.498,	4802845.496
241,	7583954.806,	4802847.784
242,	7583953.077,	4802855.957
243,	7583952.89,	4802857.381
244,	7583952.735,	4802858.808
245,	7583952.475,	4802861.498
246,	7583952.338,	4802862.768
247,	7583952.172,	4802864.034
248,	7583951.978,	4802865.297
249,	7583949.177,	4802875.85
250,	7583948.347,	4802877.959
251,	7583947.433,	4802880.033
252,	7583946.438,	4802882.07
253,	7583945.362,	4802884.065
254,	7583945.035,	4802896.64
255,	7583937.681,	4802908.803
256,	7583936.676,	4802917.9
257,	7583942.702,	4802931.251
258,	7583947.994,	4802937.866
259,	7583954.071,	4802941.846
260,	7583988.177,	4802952.73
261,	7583996.62,	4802954.859
262,	7583999.055,	4802956.297
263,	7584000.319,	4802958.827

ОЗНАКА	Y	X
264,	7584003.307,	4802975.538
265,	7584006.143,	4802983.046
266,	7584011.661,	4802996.938
267,	7584022.78,	4803024.01
268,	7584037.9,	4803034.51
269,	7584064.316,	4803042.274
270,	7584066.26,	4803035.66
271,	7584045.466,	4803031.1
272,	7584029.55,	4803020.527
273,	7583866.572,	4802802.13
274,	7583862.833,	4802802.021
275,	7583859.1,	4802801.793
276,	7583855.376,	4802801.446
277,	7583821.172,	4802797.705
278,	7583820.074,	4802797.581
279,	7583818.978,	4802797.449
280,	7583800.824,	4802794.02
281,	7583792.235,	4802791.552
282,	7583783.812,	4802788.567
283,	7583775.585,	4802785.077
284,	7583819.641,	4802803.068
285,	7583810.077,	4802801.655
286,	7583800.622,	4802799.639
287,	7583791.314,	4802797.03
288,	7583782.189,	4802793.837
289,	7583773.284,	4802790.073
290,	7583732.319,	4802759.336
291,	7583724.784,	4802753.752
292,	7583716.77,	4802748.878
293,	7583708.345,	4802744.755
294,	7583699.58,	4802741.418
295,	7583690.547,	4802738.894
296,	7583614.167,	4802735.417
297,	7583604.82,	4802733.92
298,	7583597.82,	4802726.63
299,	7583582.687,	4802701.376
300,	7583586.039,	4802696.269
301,	7583599.279,	4802718.364
302,	7583605.15,	4802725.29
303,	7583609.851,	4802729.645
304,	7583567.416,	4802720.476
305,	7583565.626,	4802725.487
306,	7583564.184,	4802730.609
307,	7583563.099,	4802735.818
308,	7583561.902,	4802742.75
309,	7583561.388,	4802745.727
310,	7583495.669,	4802809.099
311,	7583490.202,	4802811.487
312,	7583484.577,	4802813.474
313,	7583478.823,	4802815.05
314,	7583472.97,	4802816.208
315,	7583440.516,	4802815.676
316,	7583409.562,	4802812.412

ОЗНАКА	Y	X
317,	7583344.47,	4802814.68
318,	7583338.024,	4802817.079
319,	7583645.711,	4802990.659
320,	7583647.14,	4802980.33
321,	7583674.168,	4802636.811
322,	7583678.368,	4802637.093
323,	7583682.532,	4802637.711
324,	7583686.632,	4802638.663
325,	7583690.643,	4802639.942
326,	7583694.538,	4802641.54
327,	7583698.203,	4802643.219
328,	7583707.89,	4802647.107
329,	7583713.409,	4802649.635
330,	7583693.116,	4802646.168
331,	7583699.648,	4802649.161
332,	7583702.385,	4802650.415
333,	7583726.026,	4802661.245
334,	7583729.978,	4802663.03
335,	7583733.95,	4802664.772
336,	7583737.94,	4802666.471
337,	7583741.948,	4802668.128
338,	7583745.973,	4802669.741
339,	7583750.016,	4802671.31
340,	7583754.076,	4802672.836
341,	7583805.041,	4802688.02
342,	7583844.65,	4802697.792
343,	7583848.546,	4802698.754
344,	7583917.971,	4802717.696
345,	7583876.837,	4802701.047
346,	7583863.067,	4802697.65
347,	7583859.633,	4802696.803
348,	7583827.176,	4802688.795
349,	7583798.349,	4802681.683
350,	7583795.859,	4802681.06
351,	7583793.373,	4802680.421
352,	7583790.891,	4802679.767
353,	7583787.946,	4802678.967
354,	7583782.774,	4802677.504
355,	7583777.622,	4802675.972
356,	7583772.492,	4802674.37
357,	7583767.383,	4802672.698
358,	7583762.298,	4802670.958
359,	7583757.237,	4802669.15
360,	7583752.2,	4802667.273
361,	7583747.189,	4802665.329
362,	7583742.205,	4802663.317
363,	7583737.249,	4802661.237
364,	7583833.062,	4802804.539
365,	7584362.31,	4802246.85
366,	7584346.16,	4802217.65
367,	7583799.255,	4802657.328
368,	7583801.462,	4802649.893
369,	7583804.176,	4802640.716

ОЗНАКА	Y	X
370,	7583807.325,	4802626.388
371,	7583809.974,	4802618.087
372,	7583810.012,	4802618.03
373,	7583813.136,	4802613.277
374,	7583816.581,	4802608.023
375,	7583820.103,	4802602.649
376,	7583820.77,	4802601.959
377,	7583832.084,	4802594.536
378,	7583822.929,	4802604.041
379,	7583822.457,	4802604.531
380,	7583819.089,	4802609.667
381,	7583815.644,	4802614.923
382,	7583812.706,	4802619.392
383,	7583810.255,	4802627.032
384,	7583807.084,	4802641.464
385,	7583804.338,	4802650.747
386,	7583802.165,	4802658.065
387,	7583902.099,	4802672.32
388,	7583837.369,	4802510.843
389,	7583838.205,	4802507.961
390,	7583851.491,	4802511.814
391,	7583864.912,	4802515.708
392,	7583884.843,	4802523.59
393,	7583902.032,	4802530.389
394,	7583919.198,	4802539.06
395,	7583920.376,	4802539.695
396,	7583935.621,	4802549.524
397,	7583941.426,	4802553.267
398,	7583940.293,	4802556.106
399,	7583973.371,	4802562.369
400,	7583971.284,	4802558.92
401,	7583976.648,	4802541.274
402,	7583987.409,	4802506.634
403,	7583988.303,	4802503.758
404,	7583990.352,	4802507.274
405,	7583979.53,	4802542.11
406,	7584013.071,	4802509.143
407,	7584033.382,	4802508.709
408,	7584072.833,	4802509.608
409,	7584218.643,	4802420.611
410,	7584215.316,	4802412.852
411,	7584216.192,	4802409.607
412,	7584218.016,	4802402.924
413,	7584225.929,	4802402.181
414,	7584230.038,	4802383.784
415,	7584234.637,	4802364.311
416,	7584244.035,	4802344.457
417,	7584245.329,	4802341.734
418,	7584230.615,	4802338.795
419,	7584202.23,	4802322.943
420,	7584168.184,	4802306.652
421,	7584141.607,	4802298.519
422,	7584121.778,	4802292.914

ОЗНАКА	Y	X
423,	7584083.124,	4802284.027
424,	7584058.097,	4802282.147
425,	7583991.051,	4802281.53
426,	7583981.368,	4802281.886
427,	7583969.564,	4802283.796
428,	7583918.48,	4802300.49
429,	7583789.941,	4802327.21
430,	7583799.783,	4802324.36
431,	7583826.046,	4802313.855
432,	7583836.703,	4802309.588
433,	7583867.975,	4802301.277
434,	7583901.938,	4802296.294
435,	7583918.106,	4802297.454
436,	7583968.854,	4802280.871
437,	7583981.072,	4802278.894
438,	7583991.009,	4802278.53
439,	7584058.224,	4802279.148
440,	7584083.576,	4802281.053
441,	7584122.522,	4802290.006
442,	7584142.454,	4802295.641
443,	7584169.276,	4802303.848
444,	7584203.61,	4802320.277
445,	7584231.665,	4802335.945
446,	7584248.232,	4802339.255
447,	7584318.002,	4802193.095
448,	7584320.488,	4802210.351
449,	7584322.641,	4802218.426
450,	7584324.831,	4802226.647
451,	7584327.911,	4802238.177
452,	7584335.423,	4802253.049
453,	7584342.779,	4802265.332
454,	7584356.596,	4802281.151
455,	7584385.016,	4802295.126
456,	7584383.86,	4802298.037
457,	7584381.448,	4802311.502
458,	7584380.945,	4802319.933
459,	7584381.597,	4802326.252
460,	7584385.357,	4802328.588
461,	7584384.456,	4802319.856
462,	7584384.929,	4802311.917
463,	7584387.243,	4802299.000
464,	7584388.987,	4802294.607
465,	7584424.649,	4802307.553
466,	7584456.962,	4802320.302
467,	7584493.652,	4802335.221
468,	7584505.3,	4802338.513
469,	7584530.706,	4802351.467
470,	7584341.899,	4802192.197
471,	7584343.388,	4802192.014
472,	7584340.441,	4802168.064
473,	7584339.555,	4802159.148
474,	7584339.296,	4802155.127
475,	7584338.908,	4802150.665

ОЗНАКА	Y	X
476,	7584336.8,	4802139.492
477,	7584334.003,	4802120.384
478,	7584332.913,	4802113.516
479,	7584332.005,	4802107.179
480,	7584330.23,	4802094.592
481,	7583360.352,	4802346.39
482,	7583362.61,	4802346.267
483,	7583364.853,	4802345.985
484,	7583367.072,	4802345.548
485,	7583377.28,	4802343.16
486,	7583928.172,	4802910.109
487,	7583927.181,	4802910.688
488,	7583926.89,	4802911.799
489,	7583926.958,	4802912.294
490,	7583926.796,	4802913.578
491,	7583926.014,	4802914.609
492,	7583924.821,	4802915.111
493,	7583922.84,	4802915.383
494,	7583921.556,	4802915.221
495,	7583920.525,	4802914.439
496,	7583920.023,	4802913.246
497,	7583919.955,	4802912.751
498,	7583919.376,	4802911.76
499,	7583918.265,	4802911.469
500,	7583917.77,	4802911.537
501,	7583916.486,	4802911.375
502,	7583915.455,	4802910.593
503,	7583914.953,	4802909.4
504,	7583914.613,	4802906.924
505,	7583914.775,	4802905.64
506,	7583915.557,	4802904.609
507,	7583916.75,	4802904.107
508,	7584145.964,	4802599.96
509,	7584146.078,	4802598.818
510,	7584145.35,	4802597.929
511,	7584144.91,	4802597.693
512,	7584143.966,	4802596.807
513,	7584143.592,	4802595.568
514,	7584143.888,	4802594.309
515,	7584144.833,	4802592.546
516,	7584145.719,	4802591.603
517,	7584146.958,	4802591.229
518,	7584148.218,	4802591.524
519,	7584148.658,	4802591.76
520,	7584149.801,	4802591.874
521,	7584150.689,	4802591.147
522,	7584253.509,	4802343.307
523,	7584256.425,	4802343.86
524,	7584257.019,	4802342.446
525,	7584257.613,	4802341.032
526,	7584254.834,	4802340.505
527,	7584171.84,	4802563.36
528,	7584340.948,	4802259.884

ОЗНАКА	Y	X
529,	7584342.115,	4802258.941
530,	7584389.541,	4802293.213
531,	7584532.210,	4802350.550
532,	7584244.426,	4802403.210
533,	7584243.987,	4802398.803
534,	7584244.261,	4802394.383
535,	7584245.240,	4802390.065