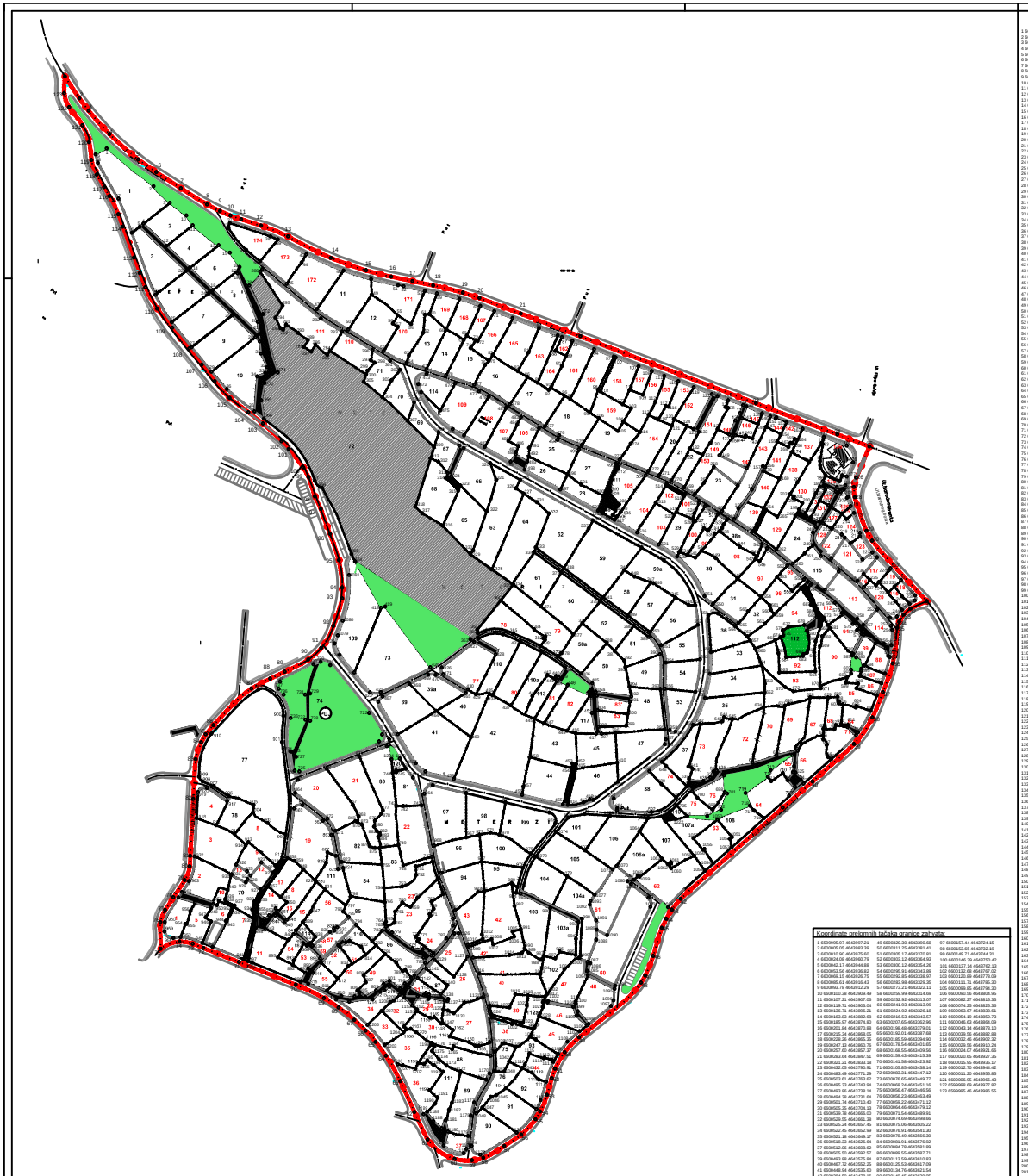

Koordinate prelomnih tačaka granice zahvata:

1 6599906.97 4649907.21	49 6600320.30 4645380.68	97 6600157.44 4645724.16
2 6599905.95 4649902.29	50 6600311.25 4645361.45	98 6600153.65 4645732.18
3 6600016.66 4649875.69	51 6600305.17 4645375.61	99 6600149.71 4645740.19
4 6600024.06 4649860.79	52 6600312.12 4645364.93	100 6600146.36 4645750.42
5 6600042.17 4649844.88	53 6600300.12 4645364.26	101 6600143.00 4645760.64
6 6600042.17 4649844.88	54 6600299.99 4645354.46	102 6600132.66 4645767.02
7 6600099.15 4649826.75	55 6600292.85 4645338.97	103 6600120.99 4645778.09
8 6600093.78 4649812.29	56 6600241.93 4645313.99	104 6600111.71 4645795.35
9 6600093.78 4649812.29	57 6600173.21 4645322.11	105 6600098.95 4645794.30
10 6600113.90 4649803.64	58 6600099.99 4645314.66	106 6600090.56 4645806.95
11 6600107.21 4649907.06	59 6600252.92 4645313.07	107 6600082.27 4645815.33
12 6600109.71 4649903.06	60 6600241.93 4645313.99	108 6600074.25 4645825.36
13 6600136.71 4649866.21	61 6600224.92 4645326.18	109 6600063.67 4645838.61
14 6600163.60 4649862.68	62 6600224.53 4645342.57	110 6600054.19 4645850.73
15 6600185.97 4649874.80	63 6600207.65 4645362.86	111 6600046.62 4645864.59
16 6600185.97 4649874.80	64 6600196.46 4645374.01	112 6600049.14 4645873.10
17 6600215.34 4649869.05	65 6600192.01 4645387.88	113 6600059.56 4645882.88
18 6600236.26 4649861.35	66 6600188.59 4645394.90	114 6600059.56 4645882.88
19 6600247.13 4649860.76	67 6600178.54 4645401.85	115 6600029.56 4645910.24
20 6600247.13 4649860.76	68 6600178.54 4645401.85	116 6600024.07 4645921.56
21 6600253.44 4649857.53	69 6600159.45 4645415.39	117 6600020.65 4645937.37
22 6600272.49 4649854.47	70 6600141.58 4645423.92	118 6600012.75 4645944.42
23 6600274.22 4649855.24	71 6600141.58 4645423.92	119 6600011.30 4645955.85
24 6600283.49 4649771.29	72 6600063.31 4645467.12	120 6600011.30 4645955.85
25 6600283.49 4649771.29	73 6600063.31 4645467.12	121 6599996.66 4645966.42
26 6600466.33 4649763.94	74 6600064.24 4645451.56	122 6599988.68 4645977.82
27 6600466.33 4649763.94	75 6600064.24 4645451.56	123 6599985.46 4645986.55
28 6600494.38 4649731.64	76 6600058.23 4645463.49	
29 6600494.38 4649731.64	77 6600058.23 4645471.12	
30 6600382.35 4645376.13	78 6600064.46 4645479.12	
31 6600377.87 4645376.56	79 6600075.76 4645505.20	
32 6600529.55 4645661.38	80 6600074.69 4645498.66	
33 6600529.55 4645661.38	81 6600075.45 4645505.22	
34 6600222.45 4645632.99	82 6600076.91 4645541.30	
35 6600222.45 4645632.99	83 6600076.49 4645550.35	
36 6600518.32 4645626.64	84 6600060.91 4645576.92	
37 6600518.32 4645626.64	85 6600068.79 4645591.39	
38 6600605.50 4645384.67	86 6600068.55 4645587.71	
39 6600605.50 4645384.67	87 6600068.55 4645587.71	
40 6600494.94 4645326.60	88 6600134.76 4645621.54	
41 6600494.94 4645326.60	89 6600134.76 4645621.54	
42 6600384.50 4645476.16	90 6600146.45 4645629.05	
43 6600378.92 4645471.33	91 6600157.72 4645638.64	
44 6600375.38 4645481.60	92 6600165.46 4645650.41	
45 6600272.61 4645459.77	93 6600178.86 4645667.75	
46 6600272.61 4645459.77	94 6600178.86 4645667.75	
47 6600362.10 4645424.78	95 6600168.79 4645693.09	
48 6600362.10 4645424.78	96 6600168.79 4645693.09	

Koordinate prelomnih tačaka urbanističkih parcela:

1 6599222.25 4643601.45	206 6600487.62 4643736.43	411 6600329.42 4643540.50	617 6600476.69 4643725.23
2 6599051.92 4643627.85	207 6600487.62 4643736.43	412 6600327.12 4643540.83	618 6600474.53 4643578.75
3 6599262.92 4643617.36	208 6600490.35 4643731.94	413 6600323.10 4643538.97	619 6600474.31 4643581.06
4 6600045.49 4643604.28	209 6600489.53 4643731.31	414 6600313.32 4643537.45	620 6600474.61 4643585.48
5 6600303.11 4643602.40	210 6600481.84 4643725.60	415 6600318.28 4643560.12	621 6600481.69 4643585.37
6 6600038.13 4643698.49	211 6600486.15 4643721.30	416 6600318.22 4643562.63	622 6600482.39 4643587.77
7 6599939.69 4643630.08	212 6600480.29 4643724.77	417 6600321.15 4643562.29	623 6600481.99 4643582.84
8 6600016.80 4643642.80	213 6600493.95 4643721.67	418 6600195.46 4643661.89	624 6600480.43 4643582.76
9 6600015.96 4643648.17	214 6600489.14 4643717.94	419 6600198.92 4643662.55	625 6600467.06 4643581.77
10 6600072.54 4643609.42	215 6600497.68 4643709.03	420 6600236.60 4643624.26	626 6600458.21 4643571.65
11 6600076.58 4643603.25	216 6600497.68 4643706.96	421 6600195.26 4643609.37	627 6600460.76 4643576.03
12 6600060.10 4643890.32	217 6600491.63 4643702.50	422 6600188.42 4643606.45	628 6600466.32 4643605.24
13 6600060.88 4643890.62	218 6600488.19 4643705.96	423 6600178.47 4643620.33	629 6600477.40 4643605.17
14 6600074.71 4643876.36	219 6600488.19 4643708.00	424 6600189.28 4643632.08	630 6600462.66 4643601.09
15 6600030.66 4643886.08	220 6600480.09 4643712.09	425 6600168.28 4643639.17	631 6600462.35 4643600.01
16 6600166.22 4643877.02	221 6600479.82 4643711.68	426 6600232.73 4643624.10	632 6600464.96 4643568.81
17 6600105.76 4643875.26	222 6600479.31 4643715.33	427 6600254.21 4643645.26	633 6600459.77 4643563.93
18 6600088.34 4643862.38	223 6600505.59 4643696.84	428 6600267.87 4643632.45	634 6600436.86 4643569.07
19 6600088.34 4643862.38	224 6600505.59 4643696.84	429 6600267.87 4643632.45	635 6600467.17 4643558.19
20 6600117.61 4643842.23	225 6600250.52 4643650.01	430 6600250.52 4643650.01	636 6600467.15 4643554.54
21 6600117.61 4643842.23	226 6600496.06 4643678.97	431 6600256.76 4643642.18	637 6600467.15 4643554.54
22 6600073.33 4643874.49	227 6600479.61 4643692.92	432 6600272.59 4643645.04	638 6600467.15 4643554.54
23 6600032.66 4643859.42	228 6600516.93 4643685.58	433 6600283.35 4643640.59	639 6600388.92 4643563.70
24 6600068.91 4643766.78	229 6600517.06 4643685.58	434 6600250.75 4643634.72	640 6600388.92 4643563.70
25 6600063.35 4643842.20	230 6600523.98 4643679.24	435 6600293.93 4643607.41	641 6600384.90 4643561.65
26 6600031.54 4643845.07	231 6600516.61 4643675.29	436 6600296.86 4643603.94	642 6600384.90 4643561.65
27 6600075.85 4643826.38	232 6600515.48 4643671.55	437 6600277.44 4643600.16	643 6600410.79 4643580.17
28 6600035.15 4643802.61	233 6600509.53 4643676.02	438 6600311.83 4643624.17	644 6600410.79 4643580.17
29 6600088.47 4643810.86	234 6600507.80 4643676.03	439 6600307.75 4643617.89	645 6600417.13 4643581.70
30 6600138.94 4643809.94	235 6600503.99 4643679.43	440 6600305.85 4643619.75	
31 6600139.78 4643822.25	236 6600499.94 4643683.23	441 6600304.91 4643617.13	
32 6600123.57 4643813.84	237 6600500.06 4643674.87	442 6600300.46 4643624.68	646 6600375.40 4643561.94
33 6600122.42 4643810.15	238 6600502.54 4643669.69	443 6600306.46 4643624.15	647 6600375.40 4643561.94
34 6600117.36 4643807.82	239 6600503.37 4643666.39	444 6600308.06 4643624.18	648 6600362.29 4643551.87
35 6600135.61 4643765.79	240 6600529.05 4643664.31	445 6600292.29 4643591.87	649 6600372.70 4643564.64
36 6600088.21 4643766.78	241 6600524.13 4643649.19	446 6600306.46 4643624.15	650 6600372.70 4643564.64
37 6600100.10 4643904.82	242 6600524.23 4643660.49	447 6600292.29 4643591.87	651 6600369.98 4643564.90
38 6600129.49 4643886.22	243 6600524.23 4643660.49	448 6600277.22 4643606.58	652 6600369.98 4643564.90
39 6600130.43 4643884.35	244 6600524.03 4643658.23	449 6600277.22 4643606.58	653 6600369.98 4643564.90
40 6600098.61 4643841.94	245 6600516.72 4643655.61	450 6600238.15 4643606.72	654 6600369.98 4643564.90
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42 6600098.27 4643901.47	247 6600469.93 4643712.92	452 6600318.61 4643563.10	656 6600369.98 4643564.90
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45 6600135.23 4643866.38	250 6600467.72 4643694.52	455 6600310.27 4643564.76	659 6600369.98 4643564.90
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47 6600154.88 4643852.27	252 6600459.98 4643680.55	457 6600285.17 4643548.49	661 6600369.98 4643564.90
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49 6600186.51 4643865.61	254 6600518.07 4643647.96	459 6600292.52 4643560.84	663 6600369.98 4643564.90
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52 6600208.61 4643864.88	257 6600499.72 4643651.09	462 6600217.21 4643563.68	666 6600369.98 4643564.90
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54 6600214.42 4643840.86	259 6600475.51 4643673.25	464 6600230.16 4643596.79	668 6600369.98 4643564.90
55 6600202.86 4643841.54	260 6600465.39 4643689.75	465 6600230.16 4643596.79	669 6600369.98 4643564.90
56 6600202.86 4643841.24	261 6600462.68 4643686.16	466 6600230.16 4643596.79	670 6600369.98 4643564.90
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61 6600233.08 4643846.91	266 6600393.42 4643733.51	471 6600196.39 4643609.73	675 6600369.98 4643564.90
62 6600232.91 4643821.11	267 6600393.42 4643733.51	472 6600224.69 4643609.35	676 6600369.98 4643564.90
63 6600232.91 4643821.11	268 6600380.75 4643727.61	473 6600224.69 4643609.35	677 6600369.98 4643564.90
64 6600244.80 4643856.73	269 6600380.75 4643727.61	474 6600224.69 4643609.35	678 6600369.98 4643564.90
65 6600236.96 4643857.63	270 6600378.45 4643742.09	475 6600232.81 4643786.43	679 6600369.98 4643564.90
66 6600235.82 4643866.38	271 6600370.98 4643745.46	476 6600232.81 4643786.43	680 6600369.98 4643564.90
67 6600234.10 4643813.55	272 6600364.12 4643748.11	477 6600257.12 4643798.45	681 6600369.98 4643564.90
68 6600236.96 4643857.63	273 6600365.03 4643755.20	478 6600257.12 4643798.45	682 6600369.98 4643564.90
69 6600249.48 4643833.58	274 6600352.84 4643765.31	479 6600247.74 4643770.55	683 6600369.98 4643564.90
70 6600231.61 4643856.48	275 6600232.14 4643764.54	480 6600240.69 4643774.75	684 6600369.98 4643564.90
71 6600236.96 4643849.05	276 6600307.87 4643770.69	481 6600274.50 4643788.20	685 6600369.98 4643564.90
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73 6600255.14 4643830.67	278 6600276.77 4643796.31	483 6600282.89 4643782.28	687 6600369.98 4643564.90
74 6600232.91 4643821.11	279 6600312.72 4643805.25	484 6600282.89 4643782.28	688 6600369.98 4643564.90
75 6600263.54 4643817.71	280 6600319.19 4643787.80	485 6600282.89 4643782.28	689 6600369.98 4643564.90
76 6600232.91 4643821.11	281 6600319.19 4643787.80	486 6600282.89 4643782.28	690 6600369.98 4643564.90
77 6600236.46 4643802.61	282 6600327.55 4643844.46	487 6600282.89 4643782.28	691 6600369.98 4643564.90
78 6600236.46 4643800.47	283 6600317.09 4643836.23	488 6600280.37 4643758.64	692 6600369.98 4643564.90
79 6600239.41 4643844.68	284 6600319.07 4643819.56	489 6600280.37 4643758.64	693 6600369.98 4643564.90
80 6600295.06 4643808.33	285 6600311.58 4643821.58	490 6600280.37 4643758.64	694 6600369.98 4643564.90
81 6600289.49 4643822.99	286 6600304.03 4643827.83	491 6600280.37 4643758.64	695 6600369.98 4643564.90
82 6600281.90 4643811.13	287 6600311.35 4643823.56	492 6600280.37 4643758.64	696 6600369.98 4643564.90
83 6600295.88 4643821.39	288 6600306.71 4643826.47	493 6600280.37 4643758.64	697 6600369.98 4643564.90
84 6600306.98 4643803.79	289 6600319.39 4643830.75	494 6600280.37 4643758.64	698 6600369.98 4643564.90
85 6600307.22 4643796.51	290 6600319.05 4643826.47	495 6600280.37 4643758.64	699 6600369.98 4643564.90
86 6600307.82 4643807.44	291 6600313.81 4643840.60	496 6600313.03 4643746.13	700 6600369.98 4643564.90
87 6600306.98 4643803.80	292 6600313.59 4643837.39	497 6600313.03 4643746.13	701 6600369.98 4643564.90
88 6600305.46 4643824.12	293 6600312.03 4643838.24	498 6600296.15 4643769.04	702 6600369.98 4643564.90
89 6600312.15 4643822.81	294 6600312.78 4643844.96	499 6600296.15 4643769.04	703 6600369.98 4643564.90
90 6600309.50 4643814.54	295 6600313.30 4643852.49	500 6600296.15 4643769.04	704 6600369.98 4643564.90
91 6600309.44 4643800.79	296 6600309.07 4643824.56	501 6600296.15 4643769.04	705 6600369.98 4643564.90
92 6600301.22 4643790.91	297 6600309.03 4643818.67	502 6600296.15 4643769.04	706 6600369.98 4643564.90
93 6600303.23 4643792.72	298 6600309.03 4643818.67	503 6600296.15 4643769.04	707 6600369.98 4643564.90
94 6600299.24 4643776.74	299 6600308.86 4643811.49	504 6600296.15 4643769.04	708 6600369.98 4643564.90
95 6600306.05 4643811.19	300 6600308.97 4643809.23	505 6600296.15 4643769.04	709 6600369.98 4643564.90
96 6600303.64 4643796.74	301 6600308.71 4643811.97	506 6600296.15 4643769.04	710 6600369.98 4643564.90
97 6600302.29 4643790.91	302 6600307.51 4643811.97	507 6600296.15 4643769.04	711 6600369.98 4643564.90
98 6600307.29 4643784.98	303 6600302.08 4643806.35	508 6600296.15 4643769.04	712 6600369.98 4643564.90
99 6600327.29 4643784.98	304 6600309.20 4643794.84	509 6600296.15 4643769.04	713 6600369.98 4643564.90
100 6600303.64 4643819.84	305 6600309.44 4643806.58	510 6600296.15 4643769.04	714 6600369.98 4643564.90
101 6600303.89 4643778.37	306 6600306.30 4643791.50	511 6600296.15 4643769.04	715 6600369.98 4643564.90
102 6600304.07 4643790.31	307 6600312.15 4643779.75	512 6600296.15 4643769.04	716 6600369.98 4643564.90
103 6600303.23 4643797.72	308 6600309.19 4643772.58	513 6600296.15 4643769.04	717 6600369.98 4643564.90
104 6600304.29 4643779.33	309 6600309.19 4643772.58	514 6600296.15 4643769.04	718 6600369.98 4643564.90
105 6600304.87 4643771.41	310 6600304.92 4643764.10	515 6600296.15 4643769.04	719 6600369.98 4643564.90
106 6600304.87 4643771.41	311 6600307.32 4643748.94	516 6600296.15 4643769.04	720 6600369.98 4643564.90
107 6600307.94 4643814.35	312 6600303.92 4643754.06	517 6600296.15 4643769.04	721 6600369.98 4643564.90
108 6600306.05 4643811.19	313 6600303.92 4643756.13	518 6600296.15 4643769.04	722 6600369.98 4643564.90
109 6600303.64 4643796.31	314 6600299.33 4643743.66	519 6600296.15 4643769.04	723 6600369.98 4643564.90
110 6600303.23 4643797.72	315 6600299.33 4643743.66	520 6600296.15 4643769.04	724 6600369.98 4643564.90
111 6600304.29 4643779.33	316 6600304.33 4643713.61	521 6600296.15 4643769.04	725 6600369.98 4643564.90
112 6600304.87 4643771.41	317 6600304.33 4643713.61	522 6600296.15 4643769.04	726 6600369.98 4643564.90
113 6600304.36 4643763.56	318 6600317.58 4643725.66	523 6600296.15 4643769.04	727 6600369.98 4643564.90
114 6600307.94 4643814.35	319 6600307.55 4643742.63	524 6600296.15 4643769.04	728 6600369.98 4643564.90
115 6600306.05 4643811.19	320 6600304.27 4643752.27	525 6600296.15 4643769.04	729 6600369.98 4643564.90
116 6600303.64 4643796.31	321 6600308.09 4643742.67	526 6600296.15 4643769.04	730 6600369.98 4643564.90
117 6600303.23 4643797.72	322 6600307.55 4643742.63	527 6600296.15 4643769.04	731 6600369.98 4643564.90
118 6600303.30 4643792.72	323 6600305.61 4643738.88	528 6600296.15 4643769.04	732 6600369.98 4643564.90
119 6600303.23 4643797.72	324 6600303.86 4643744.66	529 6600296.15 4643769.04	733 6600369.98 4643564.90
120 6600303.30 4643790.92	325 6600303.32 4643742.66	530 6600296.15 4643769.04	734 6600369.98 4643564.90
121 6600304.29 4643779.33	326 6600303.32 4643742.66	531 6600296.15 4643769.04	735 6600369.98 4643564.90
122 6600304.87 4643771.41	327 6600305.47 4643732.96	532 6600296.15 4643769.04	736 6600369.98 4643564.90
123 6600304.36 4643763.56	328 6600305.47 4643732.96	533 6600296.15 4643769.04	737 6600369.98 4643564.90
124 6600307.94 4643814.35	329 6600301.73 4643695.70	534 6600296.15 4643769.04	738 6600369.98 4643564.90
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126 6600303.64 4643796.31	331 6600293.72 4643728.47	536 6600296.15 4643769.04	740 6600369.98 4643564.90
127 6600304.29 4643779.33	332 6600303.39 4643723.35	537 6600296.15 4643769.04	741 6600369.98 4643564.90
128 6600304.87 4643771.41	333 6600293.06 4643698.69	538 6600296.15 4643769.04	742 6600369.98 4643564.90
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131 6600303.64 4643796.31	336 6600278.59 4643677.13	541 6600296.15 4643769.04	745 6600369.98 4643564.90
132 6600304.29 4643779.33	337 6600272.21 4643671.83	542 6600296.15 4643769.04	746 6600369.98 4643564.90
133 6600304.87 4643771.41	338 6600263.15 4643666.83	543 6600296.15 4643769.04	747 6600369.98 4643564.90
134 6600304.36 4643763.56	339 6600259.84 4643676.75	544 6600296.15 4643769.04	748 6600369.98 4643564.90
135 6600307.94 4643814.35	340 6600268.85 4643686.54	545 6600296.15 4643769.04	749 6600369.98 4643564.90
136 6600306.05 4643811.19	341 6600263.15 4643666.83	546 6600296.15 4643769.04	750 6600369.98 4643564.90
137 6600303.64 4643796.31	342 6600273.92 4643661.73	547 6600296.15 4643769.04	751 6600369.98 4643564.90
138 6600303.23 4643797.72	343 6600283.91 4643682.46	548 6600296.15 4643769.04	752 6600369.98 4643564.90
139 6600304.29 4643779.33	344 6600289.54 4643663.58	549 6600296.15 4643769.04	753 6600369.98 4643564.90
140 6600304.87 4643771.41	345 6600283.91 4643682.46	550 6600296.15 4643769.04	754 6600369.98 4643564.90
141 6600307.94 4643814.35	346 6600307.40 4643677.27	551 6600296.15 4643769.04	755 6600369.98 4643564.90
142 6600306.05 4643811.19	347 6600285.59 4643677.92	552 6600296.15 4643769.04	756 6600369.98 4643564.90
143 6600303.64 4643796.31	348 6600293.54 4643683.55	553 6600296.15 4643769.04	757 6600369.98 4643564.90
144 6600304.29 4643779.33	349 6600285.61 4643677.88	554 6600296.15 4643769.04	758 6600369.98 4643564.90
145 6600304.87 4643771.41	350 6600303.35 4643666.05	555 6600296.15 4643769.04	759 6600369.98 4643564.90
146 6600304.36 4643763.56	351 6600272.29 4643638.16	556 6600296.15 4643769.04	760 6600369.98 4643564.90
147 6600307.94 4643814.35	352 6600285.39 4643650.99	557 6600296.15 4643769.04	761 6600369.98 4643564.90
148 6600306.05 4643811.19	353 6600288.98 4643629.33	558 6600296.15 4643769.04	762 6600369.98 4643564.90
149 6600303.64 4643796.31	354 6600275.13 4643627.23	559 6600296.15 4643769.04	763 6600369.98 4643564.90
150 6600304.29 4643779.33	355 6600275.13 4643627.23	560 6600296.15 4643769.04	764 6600369.98 4643564.90
151 6600304.87 4643771.41	356 6600274.88 4643616.76	561 6600296.15 4643769.04	765 6600369.98 4643564.90
152 6600304.90 4643792.14	357 6600301.22 4643660.68	562 6600296.15 4643769.04	766 6600369.98 4643564.90
153 6600303.23 4643797.72	358 6600277.61 4643664.53	563 6600296.15 4643769.04	767 6600369.98 4643564.90
154 6600307.70 4643771.54	359 6600278.94 4643676.61	564 6600296.15 4643769.04	768 6600369.98 4643564.90
155 6600304.87 4643771.41	360 6600276.91 4643686.39	565 6600296.15 4643769.04	769 6600369.98 4643564.90
156 6600307.74 4643750.56	361 6600256.20 4643648.11	566 6600296.15 4643769.04	770 6600369.98 4643564.90
157 6600306.35 4643771.23	362 6600269.95 4643636.43	567 6600296.15 4643769.04	771 6600369.98 4643564.90
158 6600249.40 4643736.56	363 6600261.72 4643642.07	568 6600296.15 4643769.04	772 6600369.98 4643564.90
159 6600304.90 4643724.61	364 6600278.99 4643637.51	569 6600296.15 4643769.04	773 6600369.98 4643564.90
160 6600304.30 4643771.87	365 6600276.77 4643695.81	570 6600296.15 4643769.04	774 6600369.98 4643564.90
161 6600303.42 4643727.92	366 6600318.19 4643737.56	571 6600296.15 4643769.04	775 6600369.98 4643564.90
162 6600249.58 4643736.93	367 6600313.72 4643741.84	572 6600296.15 4643769.04	776 6600369.98 4643564.90
163 6600304.90 4643724.61	368 6600313.72 4643741.84	573 6600296.15 4643769.04	777 6600369.98 4643564.90
164 6600304.30 4643771.87	369 6600319.90 4643792.78	574 6600296.15 4643769.04	778 6600369.98 4643564.90
165 6600303.42 4643727.92	370 6600322.03 4643804.74	575 6600296.15 4643769.04	779 6600369.98 4643564.90
166 6600304.90 4643724.61	371 6600320.33 4643810.26	576 6600296.15 4643769.04	780 6600369.98 4643564.90
167 6600303.42 4643727.92	372 6600320.33 4643810.26	577 6600296.15 4643769.04	781 6600369.98 4643564.90
168 6600249.58 4643736.93	373 6600319.23 4643815.01	578 6600296.15 4643769.04	782 6600369.98 4643564.90
169 6600304.90 4643724.61	374 6600319.23 4643815.01	579 6600296.15 4643769.04	783 6600369.98 4643564.90
170 6600303.42 4643727.92	375 6600318.96 4643822.16	580 6600296.15 4643769.04	784 6600369.98 4643564.90
171 6600307.70 4643750.56	376 6600322.41 4643652.04	581 6600296.15 4643769.04	785 6600369.98 4643564.90
172 6600306.35 4643771.23	377 6600322.41 4643652.04	582 6600296.15 4643769.04	786 6600369.98 4643564.90
173 6600305.42 4643753.92	378 6600309.15 4643633.07	583 6600296.15 4643769.04	787 6600369.98 4643564.90
174 6600304.90 4643724.61	379 6600309.74 4643632.24	584 6600296.15 4643769.04	788 6600369.98 4643564.90
175 6600249.34 4643764.18	380 6600295.91 4643627.78	585 6600296.15 4643769.04	789 6600369.98 4643564.90
176 6600303.29 4643753.92	381 6600295.91 4643645.65	586 6600296.15 4643769.04	790 6600369.98 4643564.90
177 6600249.40 4643764.76	382 6600297.96 4643642.50	587 6600296.15 4643769.04	791 6600369.98 4643564.90
178 6600249.40 4643736.56	383 6600299.19 4643649.93	588 6600296.15 4643769.04	792 6600369.98 4643564.90
179 6600304.90 4643724.61	384 6600299.19 4643649.93	589 6600296.15 4643769.04	793 6600369.98 4643564.90
180 6600303.42 4643727.92	385 6600299.19 4643649.93	590 6600296.15 4643769.04	794 6600369.98 4643564.90
181 6600307.70 4643750.56	386 6600299.19 4643649.93	591 6600296.15 4643769.04	795 6600369.98 4643564.90
182 6600306.35 4643771.23	387 6600299.19 4643649.93	592 6600296.15 4643769.04	796 6600369.98 4643564.90
183 6600249.40 4643736.56	388 6600299.19 4643649.93	593 6600296.15 4643769.04	797 6600369.98 4643564.90
184 6600304.90 4643724.61	389 6600299.19 4643649.93	594 6600296.15 4643769.04	798 6600369.98 4643564.90
185 6600303.42 4643727.92	390 6600299.19 4643649.93	595 6600296.15 4643769.04	799 6600369.98 4643564.90
186 6600307.70 4643750.56	391 6600299.19 4643649.93	596 6600296.15 4643769.04	800 6600369.98 4643564.90
187 6600306.35 4643771.23	392 6600299.19 4643649.93	597 6600296.15 4643769.04	801 6600369.98 4643564.90
188 6600249.40 4643736.56	393 6600299.19 4643649.93	598 6600296.15 4643769.04	802 6600369.98 4643564.90
189 6600304.90 4643724.61	394 6600299.19 4643649.93	599 6600296.15 4643769.04	803 6600369.98 4643564.90
190 6600303.42 4643727.92	395 6600299.19 4643649.93	600 6600296.15 4643769.04	804 6600369.98 4643564.90
191 6600307.70 4643750.56	396 6600299.19 4643649.93	601 6600296.15 4643769.04	805 6600369.98 4643564.90
192 6600306.35 4643771.23	397 6600299.19 4643649.93	602 6600296.15 4643769.04	806 6600369.98 4643564.90
193 6600249.40 4643736.56	398 6600299.19 4643649.93	603 6600296.15 4643769.04	807 6600369.98 4643564.90
194 6600304.90 4643724.61	399 6600299.19 4643649.93	604 6600296.15 4643769.04	808 6600369.98 4643564.90
195 6600303.42 4643727.92	400 6600299.19 4643649.93	605 6600296.15 4643769.04	809 6600369.98 4643564.90
196 6600307.70 4643750.56	401 6600299.19 4643649.93	606 6600296.15 4643769.04	810 6600369.98 4643564.90
197 6600306.35 4643771.23	402 6600299.19 4643649.93	607 6600296.15 4643769.04	811 6600369.98 4643564.90
198 6600249.40 4643736.56	403 6600299.19 4643649.93	608 6600296.15 4643769.04	812 6600369.98 4643564.90
199 6600304.90 4643724.61	404 6600299.19 4643649.93	609 6600296.15 4643769.04	813 6600369.98 4643564.90
200 6600303.42 4643727.92	405 6600299.19 4643649.93	610 6600296.15 4643769.04	814 6600369.98 4643564.90
201 6600307.70 4643750.56	406 6600299.19 4643649.93	611 6600296.15 4643769.04	815 6600369.98 4643564.90
202 6600306.35 4643771.23	407 6600299.19 4643649.93	612 6600296.15 4643769.04	816 6600369.98 4643564.90
203 6600249.40 4643736.56	408 6600299.19 4643649.93	613 6600296.15 4643769.04	817 6600369.98 4643564.90
204 6600304.90 4643724.61	409 6600299.19 4643649.93	614 6600296.15 4643769.04	818 6600369.98 4643564.90
205 6600303.42 4643727.92	410 6600299.19 4643649.93	615 6600479.52 4643536.39	819 6600369.98 4643564.90
		616 6600477.73 4643587.47	820 6600369.98 4643564.90

Koordinate prelomnih tačaka urbanističkih parcela:

1028 6600295.09 4643404.12	1153 6600220.15 4643463.75		
1029 6600292.39 4643396.96	1154 6600218.62 4643416.57		
1030 6600291.52 4643396.13	1155 6600235.33 4643414.87		
1031 6600278.37 4643400.10	1156 6600235.75 4643415.67		
1032 6600278.04 4643399.03	1157 6600234.03 4643387.56		
1033 6600272.67 4643401.44	1158 6600257.12 4643385