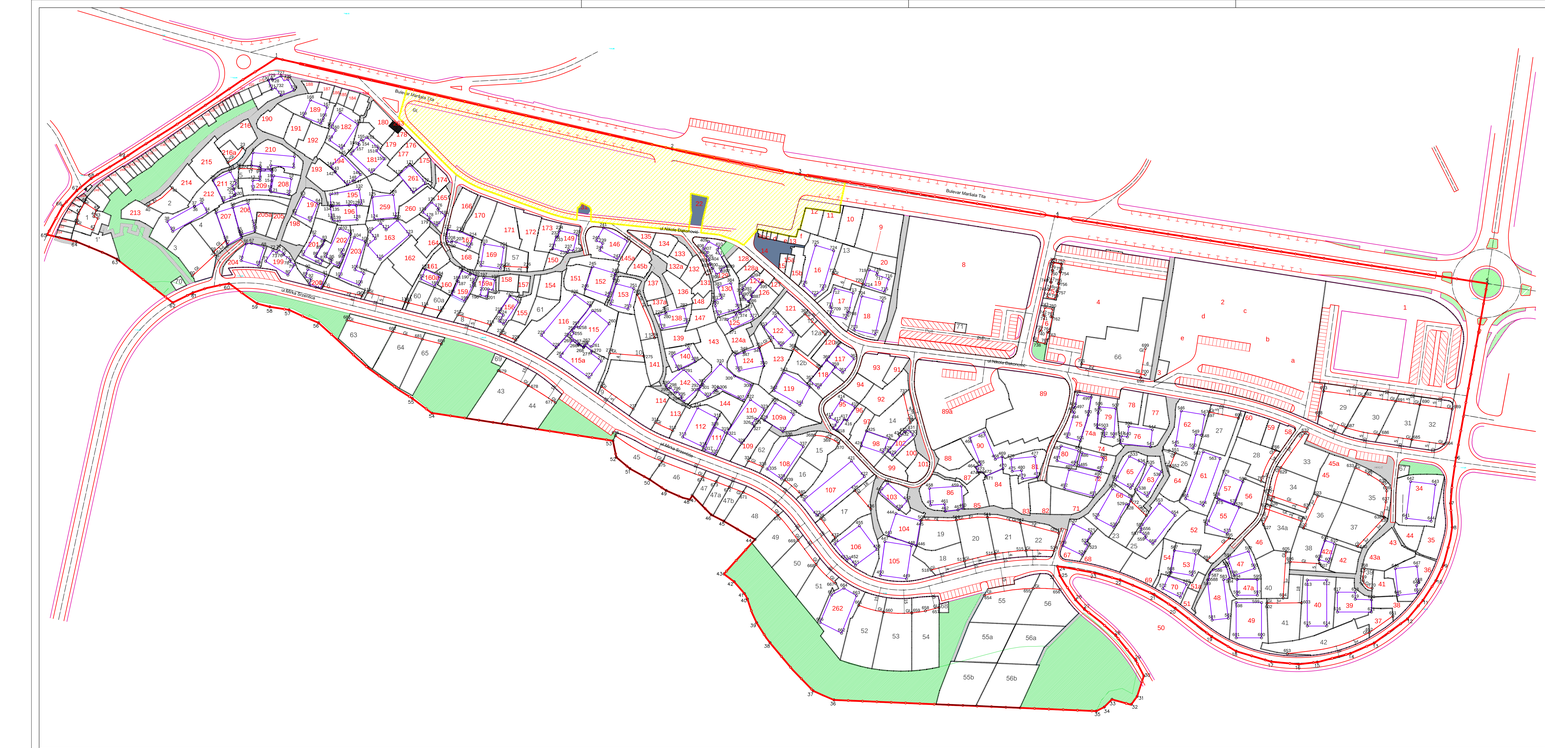

Koordinate prelomnih tačaka građevinskih linija - dogradnji

1 6500677.41 4643635.98	125 6500740.21 4643617.51	249 6500905.28 4643568.81	373 6500993.91 4643539.77	497 6501199.20 4643483.23	619 6501395.11 4643559.57	742 6501179.82 4643541.99
2 6500677.61 4643637.44	126 6500762.69 4643619.38	250 6500905.68 4643562.22	374 6500996.31 4643540.90	498 6501200.37 4643482.82	620 6501395.54 4643559.18	743 6501180.95 4643540.90
3 6500677.81 4643638.90	127 6500763.08 4643620.84	251 6500905.88 4643563.63	375 6500996.71 4643542.36	499 6501210.98 4643485.41	621 6501395.94 4643558.79	744 6501181.35 4643542.36
4 6500677.21 4643646.39	128 6500763.48 4643622.31	252 6500905.88 4643548.37	376 6500996.91 4643543.39	500 6501210.98 4643485.41	622 6501396.34 4643558.39	745 6501181.67 4643559.55
5 6500699.26 4643643.90	129 6500738.90 4643612.53	253 6500913.31 4643545.92	377 6500992.41 4643543.29	501 6501258.74 4643477.87	623 6501395.12 4643425.80	746 6501184.01 4643559.35
6 6500698.76 4643636.93	130 6500734.32 4643612.68	254 6500875.74 4643528.18	378 6500992.21 4643542.10	502 6501263.85 4643481.29	624 6501395.93 4643409.72	747 6501185.01 4643563.22
7 6500684.04 4643638.29	131 6500742.20 4643613.36	255 6500875.75 4643530.59	379 6500875.76 4643539.24	503 6501318.97 4643464.07	625 6501322.14 4643417.97	748 6501184.11 4643563.29
8 6500684.24 4643639.82	132 6500742.60 4643614.82	256 6500881.55 4643533.97	380 6500875.56 4643538.21	504 6501319.37 4643465.50	626 6501321.34 4643417.88	749 6501186.00 4643573.63
9 6500677.32 4643639.81	133 6500722.17 4643619.70	257 6500881.55 4643534.91	381 6500875.17 4643540.61	505 6501319.77 4643466.94	627 6501321.34 4643407.48	750 6501186.00 4643573.63
10 6500664.79 4643634.32	134 6500722.54 4643612.29	258 6500881.55 4643533.97	382 6500875.46 4643551.41	506 6501215.14 4643479.24	628 6501320.52 4643402.83	751 6501186.00 4643575.74
11 6500677.05 4643628.50	135 6500722.94 4643613.27	259 6500881.55 4643544.84	383 6500875.46 4643552.83	507 6501215.75 4643483.13	629 6501320.92 4643404.00	752 6501191.47 4643574.75
12 6500672.48 4643626.53	136 6500723.65 4643612.07	260 6500901.14 4643536.51	384 6500875.46 4643553.87	508 6501228.39 4643482.11	630 6501324.11 4643439.79	753 6501190.50 4643569.85
13 6500672.68 4643627.97	137 6500723.05 4643613.07	261 6500901.14 4643537.97	385 6500875.46 4643554.28	509 6501228.79 4643483.55	631 6501324.51 4643439.70	754 6501189.50 4643574.75
14 6500665.45 4643622.43	138 6500722.24 4643614.21	262 6500884.78 4643523.88	386 6500896.17 4643546.28	510 6501345.15 4643443.70	632 6501345.51 4643444.09	755 6501189.64 4643563.28
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16 6500663.57 4643628.25	140 6500723.44 4643632.46	264 6500884.81 4643515.48	388 6500903.20 4643555.89	512 6501345.15 4643444.09	634 6501388.67 4643439.50	757 6501191.47 4643561.22
17 6500671.41 4643636.14	141 6500723.08 4643625.77	265 6500877.72 4643525.88	389 6500902.22 4643564.87	513 6501165.17 4643548.60	635 6501397.79 4643433.80	758 6501188.59 4643557.32
18 6500671.21 4643634.71	142 6500722.68 4643624.31	266 6500877.72 4643527.34	390 6500901.82 4643564.87	514 6501165.57 4643549.03	636 6501398.79 4643433.80	759 6501188.59 4643558.32
19 6500667.23 4643629.70	143 6500723.30 4643614.30	267 6500881.48 4643523.48	391 6500897.58 4643564.21	515 6501166.85 4643550.75	637 6501398.79 4643432.47	760 6501189.01 4643559.32
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21 6500665.40 4643631.19	145 6500722.07 4643638.90	269 6500893.99 4643532.37	393 6500898.00 4643566.55	517 6501129.32 4643398.65	639 6501398.98 4643412.12	762 6501185.75 4643540.75
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26 6500647.46 4643629.54	150 6500741.27 4643644.40	274 6500897.27 4643537.27	398 6500870.46 4643570.20	522 6501200.71 4643426.27	644 6501428.79 4643439.08	767 6501319.87 4643435.45
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61 6500649.32 4643586.96	185 6500700.55 4643562.22	309 6500892.44 4643502.93	432 6500108.31 4643409.52	557 6501241.19 4643454.55	679 6500830.04 4643506.38
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73 6500667.34 4643582.21	197 6500618.45 4643603.28	321 6500868.89 4643453.51	444 6500108.43 4643427.03	569 6501269.58 4643391.71	690 6501423.39 4643464.58
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78 6500666.22 4643575.31	202 6500622.32 4643563.00	326 6500861.39 4643475.51	449 6500107.58 4643395.43	574 6501239.09 4643401.65	695 6501294.39 4643382.52
79 6500669.21 4643575.41	203 6500625.99 4643557.44	327 6500861.39 4643470.94	450 6500107.58 4643397.85	575 6501239.09 4643400.65	696 6501305.21 4643475.93
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83 6500713.91 4643595.87	207 6500611.60 4643606.65	331 6500107.64 4643486.67	454 6500105.79 4643383.74	579 6501231.14 4643405.04	700 6501242.39 4643503.73
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86 6500712.79 4643570.71	210 6500597.99 4643591.30	334 6500090.24 4643488.52	457 6500107.43 4643419.99	582 6501231.14 4643408.72	703 6501235.21 4643496.16
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88 6500710.32 4643570.18	212 6500596.99 4643590.80	336 6500102.63 4643442.15	459 6500108.77 4643431.83	584 6501299.59 4643397.36	705 6501076.86 4643503.94
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91 6500713.04 4643567.07	215 6500594.64 4643572.76	339 6500101.17 4643436.11	462 6500116.87 4643419.67	587 6501299.59 4643379.54	708 6501054.17 4643538.43
92 6500709.86 4643565.37	216 6500594.64 4643572.76	340 6500124.74 4643426.55	463 6500125.08 4643418.94	588 6501298.65 4643375.68	709 6501044.17 4643548.83
93 6500709.86 4643562.05	217 6500594.64 4643571.74	341 6500124.74 4643425.55	464 6500125.08 4643417.94	589 6501298.65 4643374.24	710 6501043.11 4643542.70
94 6500713.23 4643559.33	218 6500625.11 4643555.66	342 6500127.50 4643449.65	465 6500128.88 4643448.68	590 6501293.31 4643371.92	711 6501043.02 4643547.12
95 6500713.23 4643560.33	219 6500625.11 4643554.66	343 6500127.50 4643450.65	466 6500132.27 4643463.16	591 6501296.49 4643369.51	712 6501037.76 4643547.12
96 6500713.23 4643575.71	220 6500637.47 4643534.53	344 6500135.05 4643485.79	467 6500141.35 4643468.35	592 6501296.49 4643368.51	713 6501037.76 4643556.24
97 6500722.42 4643575.88	221 6500643.04 4643550.55	345 6500884.52 4643506.29	468 6500149.05 4643449.43	593 6501311.66 4643399.39	714 6501095.02 4643561.30
98 6500722.39 4643576.41	222 6500643.04 4643539.23	346 6500884.52 4643505.29	469 6500150.05 4643449.43	594 6501313.53 4643379.37	715 6501078.35 4643556.95
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102 6500726.21 4643597.62	226 6500637.77 4643552.57	350 6500877.03 4643521.25	473 6500153.89 4643441.23	598 6501317.29 4643362.16	719 6501066.13 4643571.13
103 6500727.04 4643598.47	227 6500639.13 4643547.85	351 6500877.03 4643522.25	474 6500153.89 4643440.23	599 6501333.50 4643357.45	720 6501053.37 4643562.09
104 6500727.04 4643597.00	228 6500639.13 4643546.85	352 6500877.03 4643523.25	475 6500153.89 4643441.23	600 6501333.50 4643356.45	721 6501044.63 4643568.62
105 6500726.25 4643597.00	229 6500639.13 4643547.85	353 6500877.03 4643524.25	476 6500155.89 4643447.57	601 6501333.50 4643355.45	722 6501044.63 4643567.62
106 6500726.25 4643598.47	230 6500639.13 4643548.85	354 6500877.03 4643525.25	477 6500174.30 4643481.26	602 6501333.50 4643354.45	723 6501038.42 4643558.13
107 6500743.70 4643568.79	231 6500664.96 4643564.77	355 6500319.31 4643529.34	478 6500176.05 4643438.08	603 6501333.50 4643357.03	724 6501045.25 4643563.45
108 6500743.51 4643561.33	232 6500664.51 4643582.82	356 6500319.31 4643528.34	479 6500176.05 4643437.08	604 6501333.50 4643358.03	725 6501033.72 4643568.94
109 6500742.64 4643554.37	233 6500666.38 4643582.33	357 6500319.07 4643527.11	480 6500176.05 4643436.08	605 6501333.50 4643360.39	726 6501035.18 4643561.01
110 6500742.64 4643553.37	234 6500666.38 4643581.33	358 6500319.57 4643495.24	481 6500188.82 4643448.55	606 6501333.50 4643359.39	727 6501035.18 4643560.01
111 6500746.18 4643537.03	235 6500663.03 4643583.65	359 6500146.49 4643508.99	482 6500191.30 4643457.98	607 6501338.31 4643359.61	728 6500995.08 4643569.09
112 6500770.31 4643550.51	236 6500678.22 4643583.37	360 6500140.79 4643513.21	483 6500192.22 4643454.65	608 6501357.21 4643362.45	729 6500994.70 4643694.33
113 6500772.27 4643550.51	237 6500678.13 4643584.37	361 6500140.79 4643512.21	484 6500192.22 4643453.65	609 6501356.95 4643385.24	730 6500992.52 4643692.95
114 6500763.56 4643547.32	238 6500679.75 4643582.37	362 6500140.79 4643511.21	485 6500192.22 4643452.65	610 6501363.05 4643383.25	731 6500984.61 4643687.08
115 6500763.56 4643546.32	239 6500679.75 4643581.37	363 6500146.09 4643522.32	486 6500194.64 4643453.69	611 6501363.05 4643382.25	732 6500984.61 4643686.08
116 6500767.18 4643537.03	240 6500680.53 4643589.84	364 6500139.11 4643537.44	487 6500216.37 4643430.76	612 6501365.68 4643377.83	733 6500958.08 4643669.09
117 6500746.18 4643586.96	241 6500687.54 4643588.13	365 6500319.18 4643520.53	488 6500216.75 4643420.28	613 6501361.81 4643371.83	734 6500958.08 4643688.47
118 6500751.23 4643591.31	242 6500691.28 4643589.60	366 6500319.18 4643519.53	489 6500216.75 4643419.28	614 6501361.81 4643372.83	735 6500958.04 4643693.49
119 6500747.67 4643595.52	243 6500695.28 4643587.14	367 6500319.18 4643522.84	490 6500216.75 4643418.21	615 6501361.81 4643347.35	736 6501094.47 4643473.85
120 6500747.67 4643596.52	244 6500695.28 4643586.14	368 6500319.04 4643464.92	491 6500211.89 4643425.85	616 6501361.81 4643346.35	737 6501094.47 4643472.85
121 6500750.06 4643597.07	245 6500695.28 4643573.24	369 6500319.22 4643463.54	492 6500199.27 4643429.76	617 6501361.81 4643345.35	738 6501176.37 4643524.85
122 6500755.26 4643603.04	246 6500685.86 4643558.88	370 6500348.50 4643459.85	493 6500195.16 4643463.58	618 6501368.61 4643334.10	739 6501177.31 4643532.22
123 6500773.04 4643593.83	247 6500905.77 4643553.97	371 6500973.35 4643532.33	494 6500195.16 4643479.58	619 6501395.11 4643334.10	740 6501179.21 4643531.34
124 6500753.48 4643603.78	248 6500904.31 4643555.55		495 6500199.51 4643479.84		741 6501180.00 4643541.67

Koordinate prelomnih tačaka građevins
novoplaniranih objekata :