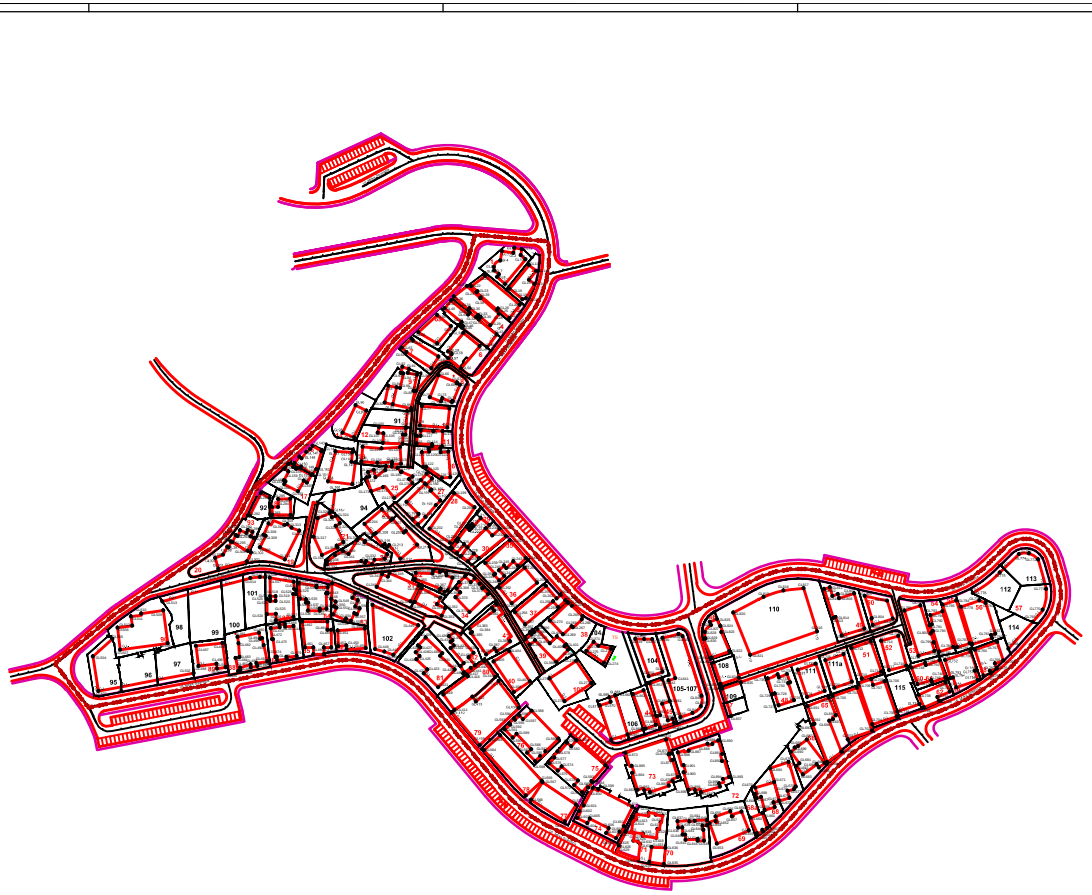

KOORDINATE PRELOMNIH TAČAKA GRAĐEVINSKIH LINIJA

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G71 6600658.37 6542952.60	G220 6600609.92 6542920.37	G385 6600690.54 6542743.60	G542 6600627.52 6542693.15	G699 6600615.36 6542676.91	G856 6601009.68 6542748.91	G1013 6601307.53 6542782.43	G1167 6601553.28 6542830.50
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G74 6600658.37 6542949.60	G223 6600609.92 6542923.37	G388 6600690.54 6542737.60	G545 6600627.52 6542687.15	G702 6600615.36 6542679.91	G859 6601007.01 6542748.91	G1016 6601305.43 6542782.43	G1170 6601553.28 6542833.50
G75 6600658.37 6542948.60	G224 6600609.92 6542924.37	G389 6600690.54 6542735.60	G546 6600627.52 6542685.15	G703 6600615.36 6542680.91	G860 6601006.12 6542748.91	G1017 6601304.73 6542782.43	G1171 6601553.28 6542834.50
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G96 6600658.37 6542927.60	G245 6600609.92 6542945.37	G410 6600690.54 6542693.60	G567 6600627.52 6542643.15	G724 6600615.36 6542701.91	G881 6599987.73 6542748.91	G1038 6601289.93 6542782.43	G1192 6601553.28 6542855.50
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G103 6600658.37 6542920.60	G252 6600609.92 6542952.37	G417 6600690.54 6542679.60	G574 6600627.52 6542629.15	G731 6600615.36 6542708.91	G888 6599981.51 6542748.91	G1045 6601285.03 6542782.43	G1199 6601553.28 6542862.50
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G105 6600658.37 6542918.60	G254 6600609.92 6542954.37	G419 6600690.54 6542675.60	G576 6600627.52 6542625.15	G733 6600615.36 6542710.91	G890 6599979.73 6542748.91	G1047 6601283.63 6542782.43	G1201 6601553.28 6542864.50
G106 6600658.37 6542917.60	G255 6600609.92 6542955.37	G420 6600690.54 6542673.60	G577 6600627.52 6542623.15	G734 6600615.36 6542711.91	G891 6599978.84 6542748.91	G1048 6601282.93 6542782.43	G1202 6601553.28 6542865.50
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G108 6600658.37 6542915.60	G257 6600609.92 6542957.37	G422 6600690.54 6542669.60	G579 6600627.52 6542619.15	G736 6600615.36 6542713.91	G893 6599977.06 6542748.91	G1050 6601281.53 6542782.43	G1204 6601553.28 6542867.50
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G112 6600658.37 6542911.60	G261 6600609.92 6542961.37	G426 6600690.54 6542661.60	G583 6600627.52 6542611.15	G740 6600615.36 6542717.91	G897 6599973.50 6542748.91	G1054 6601278.73 6542782.43	G1208 6601553.28 6542871.50
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G116 6600658.37 6542907.60	G265 6600609.92 6542965.37	G430 6600690.54 6542653.60	G587 6600627.52 6542603.15	G744 6600615.36 6542721.91	G901 6599969.94 6542748.91	G1058 6601275.93 6542782.43	G1212 6601553.28 6542875.50
G117 6600658.37 6542906.60	G266 6600609.92 6542966.37	G431 6600690.54 6542651.60	G588 6600627.52 6542601.15	G745 6600615.36 6542722.91	G902 6599969.05 6542748.91	G1059 6601275.23 6542782.43	G1213 6601553.28 6542876.50
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G120 6600658.37 6542903.60	G269 6600609.92 6542969.37	G434 6600690.54 6542645.60	G591 6600627.52 6542595.15	G748 6600615.36 6542725.91	G905 6599966.38 6542748.91	G1062 6601273.13 6542782.43	G1216 6601553.28 6542879.50
G121 6600658.37 6542902.60	G270 6600609.92 6542970.37	G435 6600690.54 6542643.60	G592 6600627.52 6542593.15	G749 6600615.36 6542726.91	G906 6599965.49 6542748.91