



- легионда
- ■ ■ граница плана
 - граница грађевинске парцеле
 - површине јавне намене
 - тачка прелома границе катастарске парцеле
 - ориентациони саобраћајни приступи
 - ориентациони коридор линије БГ воза

ОЗНАКЕ ГРАЂЕВИНСКИХ ПАРЦЕЛА ЈАВНИХ НАМЕНА

- CA-1 грађевинска парцела саобраћајнице
- BP-1 грађевинска парцела водне површине - метеоирациони канал
- SEP-1 грађевинска парцела сепаратора

- ЗОНЕ ЗАШТИТЕ
- граница уже зоне заштите водозворништа

T142682.60	4960971.58	T121	7445128.82	4956546.28	T241	7442741.35	4960612.37
T142694.19	4959882.23	T122	7445273.70	4959584.82	T242	7442690.48	4959241.05
T142722.03	4959886.51	T123	7445256.82	4956611.89	T243	7442811.44	4959239.15
T142722.03	4959767.82	T124	7445070.45	4959520.01	T244	7444553.85	4959550.51
T142727.44	4959538.03	T125	7444876.30	4959586.87	T245	7444130.80	4959164.06
T142750.01	4959382.83	T126	7444984.91	4959710.78	T246	7444912.35	4959526.78
T143008.37	4959167.03	T127	7444622.76	4959689.77	T247	7445674.29	4957793.46
T143217.81	4959871.53	T128	7444077.68	4959167.03	T248	7445652.86	4957758.39
T143597.36	4959706.62	T129	7445025.78	4957835.77	T249	7445659.84	4957752.48
T143621.78	4959871.53	T130	7445219.27	4958808.18	T250	7444426.27	495852.74
T143872.11	4959826.61	T131	7444669.07	4957757.09	T251	7444407.37	4958796.89
T144007.79	4959186.45	T132	7444862.88	4957721.16	T252	7444401.20	4958535.83
T144124.40	4959144.10	T133	7444967.49	4957682.26	T253	7444450.28	4958902.05
T144762.51	4959526.06	T134	7444954.50	4957589.76	T254	7444145.06	4959147.86
T145650.29	4957548.51	T135	7444716.18	4957730.85	T255	7444539.30	4959720.28
T145948.52	4957749.82	T136	7444712.63	4957733.83	T256	7443593.45	4959564.89
T145990.73	4957591.45	T137	7444708.12	4957723.84	T257	7443555.06	4959525.51
T145510.69	4957385.11	T138	7444697.68	4957739.23	T258	7443736.23	4959475.56
T145102.92	4958552.21	T139	7444701.18	4957743.42	T259	7443731.82	4959468.10
T145473.57	4959349.80	T140	7444706.24	4957718.87	T260	7443618.58	4959728.19
T144648.55	4957022.44	T141	7444594.42	4958000.30	T261	7443239.89	4959585.13
T144663.64	4958405.55	T142	7444390.11	4957686.16	T262	7445279.30	4959871.91
T143968.32	4958425.21	T143	7444326.57	4958108.08	T263	7445279.30	4959871.91
T143965.70	4958405.55	T144	7444346.30	4958108.08	T264	7445580.29	4957822.53
T144095.05	4958269.71	T145	7444326.57	4958122.58	T265	7445279.30	4959871.91
T143716.18	4958886.19	T146	7444314.49	4958103.31	T266	7445279.30	4959871.91
T144141.08	4959186.45	T147	7444096.86	4958223.26	T267	7445279.30	4959871.91
T143804.89	4959087.17	T148	7444054.70	4958217.78	T268	7445155.82	4957822.53
T143872.11	4959826.61	T149	7443941.61	4958409.14	T269	7444753.39	4957697.09
T142676.52	4959571.48	T150	7443890.61	4958412.86	T270	7444754.87	4957686.82
T142664.20	4959778.52	T151	7443948.07	4958415.28	T271	7445048.34	4958246.40
T142699.66	4959087.17	T152	7443955.36	4958417.54	T272	7445044.34	4958246.40
T142705.37	4959085.23	T153	7443940.83	4958428.34	T273	7445128.68	4958177.33
T142705.37	4959085.23	T154	7443940.83	4958428.34	T274	7445130.55	4958178.69
T142776.07	4958052.62	T155	7443960.45	4958410.82	T275	7445076.32	4957891.48
T142776.07	4958052.62	T156	7443960.45	4958410.82	T276	7445076.32	4957891.48
T142764.50	4958043.27	T157	7443960.45	4958410.82	T277	7444180.49	4959060.49
T142761.06	4958042.41	T158	7443960.45	4958410.82	T278	7444180.49	4959060.49
T142741.04	4958036.03	T159	7443960.45	4958410.82	T279	7444167.47	4959069.87
T142698.06	4958043.27	T160	7443960.45	4958410.82	T280	7444161.72	4959069.87
T142810.21	4958511.42	T161	7443960.45	4958410.82	T281	7444138.90	4959069.87
T142782.57	4958048.91	T162	7443960.45	4958410.82	T282	7444138.90	4959069.87
T143074.88	4958033.34	T163	7443960.45	4958410.82	T283	7444124.80	4959117.22
T143066.24	4958251.58	T164	7443960.45	4958410.82	T284	7444122.48	4959117.22
T143167.24	4958133.86	T165	7443960.45	4958410.82	T285	7444108.81	4959187.70
T143152.00	4958189.16	T166	7443960.45	4958410.82	T286	7444097.22	4959201.31
T143164.17	4958177.78	T167	7443960.45	4958410.82	T287	7444094.30	4959201.31
T143175.54	4958156.24	T168	7443960.45	4958410.82	T288	7444094.30	4959201.31
T143175.54	4958156.24	T169	7443960.45	4958410.82	T289	7444094.30	4959201.31
T143185.26	4958146.32	T170	7443960.45	4958410.82	T290	7444061.89	4959243.13
T143191.09	4958152.55	T171	7443960.45	4958410.82	T291	7444061.89	4959243.13
T144064.68	4958050.02	T172	7443960.45	4958410.82	T292	7444061.89	4959243.13
T144064.68	4958050.02	T173	7443960.45	4958410.82	T293	7444061.89	4959243.13
T144064.68	4958050.02	T174	7443960.45	4958410.82	T294	7444061.89	4959243.13
T144064.68	4958050.02	T175	7443960.45	4958410.82	T295	7444061.89	4959243.13
T144064.68	4958050.02	T176	7443960.45	4958410.82	T296	7444061.89	4959243.13
T144064.68	4958050.02	T177	7443960.45	4958410.82	T297	7444061.89	4959243.13
T144064.68	4958050.02	T178	7443960.45	4958410.82	T298	7444061.89	4959243.13
T144064.68	4958050.02	T179	7443960.45	4958410.82	T299	7444061.89	4959243.13
T144064.68	4958050.02	T180	7443960.45	4958410.82	T300	7444061.89	4959243.13
T144064.68	4958050.02	T181	7443960.45	4958410.82	T301	7444061.89	4959243.13
T144064.68	4958050.02	T182	7443960.45	4958410.82	T302	7444061.89	4959243.13
T144064.68	4958050.02	T183	7443960.45	4958410.82	T303	7444061.89	4959243.13
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T144064.68	4958050.02	T186	7443960.45	4958410.82	T306	7444061.89	4959243.13
T144064.68	4958050.02	T187	7443960.45	4958410.82	T307	7444061.89	4959243.13
T144064.68	4958050.02	T188	7443960.45	4958410.82	T308	7444061.89	4959243.13
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T144064.68	4958050.02	T190	7443960.45	4958410.82	T310	7444061.89	4959243.13
T144064.68	4958050.02	T191	7443960.45	4958410.82	T311	7444061.89	4959243.13
T144064.68	4958050.02	T192	7443960.45	4958410.82	T312	7444061.89	4959243.13
T144064.68	4958050.02	T193	7443960.45	4958410.82	T313	7444061.89	4959243.13
T144064.68	4958050.02	T194	7443960.45	4958410.82	T314	7444061.89	4959243.13
T144064.68	4958050.02	T195	7443960.45	4958410.82	T315	7444061.89	4959243.13
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T144064.68	4958050.02	T200	7443960.45	4958410.82	T320	7444061.89	4959243.13
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T144064.68	4958050.02	T202	7443960.45	4958410.82	T322	7444061.89	4959243.13
T144064.68	4958050.02	T203	7443960.45	4958410.82	T323	7444061.89	4959243.13
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T144064.68	4958050.02	T206	7443960.45	4958410.82	T326	7444061.89	4959243.13
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T144064.68	4958050.02	T211	7443960.45	4958410.82	T331	7444061.89	4959243.13
T144064.68	4958050.02	T212	7443960.45	4958410.82	T332	7444061.89	4959243.13
T144064.68	4958050.02	T213	7443960.45	4958410.82	T333	7444061.89	4959243.13
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T144064.68	4958050.02	T215	7443960.45	4958410.82	T335	7444061.89	4959243.13
T144064.68	4958050.02	T216	7443960.45	4958410.82	T336	7444061.89	4959243.13
T144064.68	4958050.02	T217	7443960.45	4958410.82	T337	7444061.89	4959243.13
T144064.68	4958050.02	T218	7443960.45	4958410.82	T338	7444061.89	4959243.13
T144064.68	4958050.02	T219	7443960.45	4958410.82	T339	7444061.89	4959243.13
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T144064.68	4958050.02	T233	7443960.45	4958410.82	T353	7444061.89	4959243.13
T144064.64							