

KOORDINATE TAČAKA UP

1	6556688.75	4694153.16	71	6556748.81	4693754.85	141	6556422.31	4693972.34
2	6556693.77	4694154.79	72	6556743.05	4693758.40	142	6556422.59	4693982.80
3	6556700.91	4694158.16	73	6556736.59	4693762.39	143	6556422.37	4693988.59
4	6556710.66	4694162.31	74	6556723.94	4693769.91	144	6556428.17	4694000.90
5	6556716.90	4694161.76	75	6556720.60	4693771.44	145	6556432.39	4694021.30
6	6556720.36	4694160.40	76	6556712.93	4693774.91	146	6556415.49	4694043.60
7	6556723.13	4694158.53	77	6556703.20	4693778.56	147	6556410.64	4694067.80
8	6556725.39	4694156.21	78	6556694.20	4693780.69	148	6556432.55	4694051.45
9	6556728.85	4694151.97	79	6556688.47	4693781.72	149	6556458.30	4694002.56
10	6556732.80	4694146.99	80	6556681.25	4693782.28	150	6556428.00	4694058.42
11	6556733.81	4694145.49	81	6556671.91	4693782.22	151	6556409.36	4694073.92
12	6556734.81	4694143.54	82	6556658.98	4693781.61	152	6556428.32	4694122.20
13	6556735.58	4694141.39	83	6556639.60	4693779.47	153	6556438.11	4694133.97
14	6556737.44	4694133.85	84	6556633.91	4693778.57	154	6556473.99	4694144.27
15	6556737.88	4694130.60	85	6556618.96	4693776.01	155	6556504.27	4694152.97
16	6556737.79	4694125.58	86	6556610.04	4693774.29	156	6556527.16	4694159.55
17	6556736.88	4694119.89	87	6556596.64	4693771.78	157	6556542.51	4694157.74
18	6556735.09	4694108.59	88	6556586.35	4693769.34	158	6556555.20	4694152.52
19	6556734.81	4694105.74	89	6556575.89	4693767.00	159	6556563.32	4694145.99
20	6556742.29	4694083.10	90	6556558.22	4693762.73	160	6556576.01	4694140.77
21	6556749.54	4694075.92	91	6556554.00	4693761.72	161	6556583.50	4694159.43
22	6556765.01	4694058.22	92	6556544.51	4693759.06	162	6556591.37	4694157.15
23	6556769.77	4694052.37	93	6556533.55	4693755.65	163	6556601.31	4694154.77
24	6556774.63	4694051.73	94	6556524.11	4693752.19	164	6556617.06	4694152.03
25	6556784.42	4694032.50	95	6556516.12	4693748.87	165	6556632.15	4694150.60
26	6556790.74	4694012.68	96	6556509.98	4693745.74	166	6556647.94	4694150.20
27	6556810.44	4693949.76	97	6556506.27	4693743.39	167	6556647.96	4694151.70
28	6556814.84	4693936.56	98	6556502.64	4693740.25	168	6556679.84	4694151.68
29	6556821.11	4693926.36	99	6556500.66	4693737.89	169	6556684.94	4694149.54
30	6556825.46	4693921.78	100	6556496.36	4693735.84	170	6556678.41	4694130.50
31	6556836.18	4693912.47	101	6556496.61	4693738.76	171	6556699.35	4694110.56
32	6556843.99	4693905.70	102	6556494.36	4693739.25	172	6556718.49	4694128.36
33	6556848.94	4693899.89	103	6556495.16	4693754.70	173	6556588.46	4694168.20
34	6556851.68	4693892.09	104	6556489.29	4693759.09	174	6556635.85	4694182.68
35	6556848.25	4693876.84	105	6556493.91	4693806.63	175	6556671.75	4694193.75
36	6556843.28	4693871.41	106	6556517.60	4693815.52	176	6556666.43	4694214.54
37	6556833.52	4693862.92	107	6556514.82	4693816.45	177	6556663.13	4694224.27
38	6556829.12	4693856.29	108	6556512.22	4693817.37	178	6556640.14	4694216.47
39	6556825.95	4693846.73	109	6556508.40	4693821.85	179	6556621.11	4694210.32
40	6556826.02	4693837.23	110	6556508.22	4693825.80	180	6556591.69	4694202.45
41	6556829.08	4693827.61	111	6556508.81	4693837.86	190	6556442.13	4694260.27
42	6556835.49	4693809.52	112	6556509.95	4693846.41	182	6556568.11	4694205.16
43	6556837.47	4693801.78	113	6556511.71	4693853.97	183	6556552.27	4694207.68
44	6556837.65	4693795.92	114	6556514.06	4693860.80	184	6556538.64	4694209.52
45	6556836.98	4693790.16	115	6556519.30	4693872.68	185	6556522.68	4694211.48
46	6556832.97	4693772.85	116	6556523.45	4693882.16	186	6556508.97	4694214.09
47	6556823.73	4693733.53	117	6556525.76	4693889.17	187	6556492.72	4694216.30
48	6556822.20	4693730.84	118	6556526.79	4693893.39	188	6556485.44	4694218.13
49	6556820.51	4693729.36	119	6556527.95	4693899.12	189	6556478.72	4694236.49
50	6556817.21	4693727.60	120	6556528.25	4693904.58	190	6556442.13	4694260.27
51	6556815.17	4693725.59	121	6556528.32	4693910.01	191	6556358.14	4694314.83
52	6556813.74	4693722.64	122	6556528.16	4693916.77	192	6556352.85	4694297.41
53	6556813.74	4693717.88	123	6556527.74	4693923.01	193	6556344.61	4694292.65
54	6556816.02	4693713.95	124	6556526.76	4693931.10	194	6556405.05	4694240.20
55	6556820.79	4693711.38	125	6556525.44	4693938.35	195	6556406.21	4694241.55
56	6556816.78	4693702.09	126	6556523.68	4693945.78	196	6556428.04	4694225.38
57	6556814.44	4693695.40	127	6556521.71	4693952.38	197	6556438.12	4694216.49
58	6556814.06	4693699.17	128	6556519.81	4693957.79	198	6556450.06	4694208.72
59	6556810.19	4693705.31	129	6556516.93	4693964.72	199	6556459.07	4694203.95
60	6556808.25	4693708.40	130	6556504.53	4693991.20	200	6556471.86	4694197.58
61	6556798.89	4693715.93	131	6556499.00	4693986.23	201	6556534.71	4694172.01
62	6556796.01	4693718.78	132	6556494.64	4693983.65	202	6556549.81	4694179.23
63	6556792.17	4693722.26	133	6556485.19	4693978.05	203	6556556.74	4694178.05
64	6556787.83	4693726.22	134	6556467.96	4693967.90	204	6556585.08	4694168.16
65	6556780.13	4693732.93	135	6556391.78	4693922.76			
66	6556777.66	4693734.96	136	6556402.06	4693941.41			
67	6556773.35	4693738.30	137	6556400.90	4693942.51			
68	6556769.75	4693740.97	138	6556411.81	4693965.91			
69	6556761.70	4693746.48	139	6556418.62	4693963.08			
70	6556755.30	4693750.69	140	6556420.37	4693958.80			



LEGENDA

- GRANICA ZAHVATA UP PRŢNO I
- BROJ I GRANICA KATASTRARSKE PARCELE
- GRANICA PPN MD
- GRANICA URBANISTIČKE PARCELE
- GRADEVINSKA LINIJA
- UP.. OZNAKA URBANISTIČKE PARCELE
- GL OZNAKA GRADEVINSKE LINIJE

KOORDINATE TAČAKA GL

GL1 6556476.11	4694211.10	GL46 6556842.10	4693902.72	GL91 6556524.87	4693881.59
GL2 6556493.90	4694207.62	GL47 6556845.36	4693899.10	GL92 6556527.24	4693888.76
GL3 6556494.09	4694208.80	GL48 6556848.13	4693891.79	GL93 6556528.90	4693896.37
GL4 6556536.97	4694200.14	GL49 6556844.67	4693877.82	GL94 6556529.78	4693904.50
GL5 6556537.06	4694200.64	GL50 6556843.49	4693876.38	GL95 6556529.82	4693912.04
GL6 6556589.86	4694190.58	GL51 6556837.38	4693870.61	GL96 6556529.45	4693920.87
GL7 6556604.80	4694195.82	GL52 6556829.93	4693863.59	GL97 6556528.68	4693928.50
GL8 6556649.90	4694210.85	GL53 6556824.31	4693855.18	GL98 6556526.94	4693938.66
GL9 6556586.88	4694189.60	GL54 6556821.88	4693845.82	GL99 6556523.17	4693952.85
GL10 6556589.57	4694169.12	GL55 6556823.63	4693832.68	GL100 6556518.33	4693965.34
GL11 6556565.82	4694176.83	GL56 6556825.71	4693826.81	GL101 6556511.95	4693978.89
GL12 6556549.75	4694179.90	GL57 6556830.22	4693814.09	GL102 6556506.13	4693991.44
GL13 6556533.23	4694180.98	GL58 6556832.71	4693806.93	GL103 6556505.00	4693994.09
GL14 6556533.94	4694184.84	GL59 6556833.60	4693791.17	GL104 6556541.44	4694023.01
GL15 6556523.54	4694186.89	GL60 6556829.86	4693776.16	GL105 6556560.41	4694035.32
GL16 6556523.22	4694185.22	GL61 6556825.54	4693776.15	GL106 6556553.48	4694052.53
GL17 6556503.50	4694189.11	GL62 6556822.15	4693780.31	GL107 6556592.14	4694078.30
GL18 6556503.82	4694190.78	GL63 6556815.72	4693785.96	GL108 6556534.26	4694085.56
GL19 6556491.07	4694193.30	GL64 6556808.97	4693795.04	GL109 6556653.01	4694107.41
GL20 6556491.19	4694193.89	GL65 6556802.97	4693799.82	GL110 6556712.87	4694100.91
GL21 6556479.93	4694196.09	GL66 6556796.37	4693799.82	GL111 6556518.98	4694043.79
GL22 6556481.08	4694201.98	GL67 6556789.11	4693804.25	GL112 6556495.08	4694024.78
GL23 6556474.57	4694203.25	GL68 6556768.74	4693816.87	GL113 6556472.90	4694051.47
GL24 6556693.87	4694139.82	GL69 6556752.61	4693825.16	GL114 6556497.62	4694069.93
GL25 6556698.51	4694133.56	GL70 6556731.90	4693836.18	GL115 6556492.43	4693778.30
GL26 6556701.28	4694135.59	GL71 6556717.03	4693839.75	GL116 6556503.72	4693763.58
GL27 6556703.54	4694132.25	GL72 6556696.38	4693844.31	GL117 6556498.09	4693759.17
GL28 6556716.29	4694141.88	GL73 6556677.35	4693844.61	GL118 6556509.14	4693745.60
GL29 6556715.85	4694147.87	GL74 6556671.42	4693844.61	GL119 6556759.98	4693747.60
GL30 6556703.92	4694142.01	GL75 6556608.90	4693843.50	GL120 6556772.58	4693769.13
GL31 6556701.32	4694145.50	GL76 6556555.85	4693826.96	GL121 6556803.55	4693752.14
GL32 6556715.32	4694118.98	GL77 6556549.04	4693823.87	GL122 6556790.48	4693729.18
GL33 6556735.96	4694116.24	GL78 6556543.28	4693815.01	GL123 6556530.01	4694124.05
GL34 6556734.47	4694105.76	GL79 6556539.72	4693817.33	GL124 6556585.16	4694118.39
GL35 6556742.03	4694082.88	GL80 6556532.23	4693805.82	GL125 6556581.17	4694079.50
GL36 6556749.29	4694075.68	GL81 6556518.34	4693817.43	GL126 6556526.02	4694085.16
GL37 6556765.01	4694058.22	GL82 6556517.45	4693817.10	GL127 6556545.09	4693774.21
GL38 6556769.77	4694052.37	GL83 6556512.44	4693818.86	GL128 6556522.52	4693980.02
GL39 6556773.55	4694047.02	GL84 6556510.46	4693820.94	GL129 6556620.04	4693859.08
GL40 6556781.08	4694031.72	GL85 6556509.66	4693823.84	GL130 6556647.10	4693850.22
GL41 6556787.27	4694012.02	GL86 6556510.33	4693837.73	GL131 6556643.83	4693940.15
GL42 6556811.59	4693993.35	GL87 6556511.46	4693846.13	GL132 6556617.01	4693948.84
GL43 6556818.46	4693924.09	GL88 6556513.18	4693855.53		
GL44 6556823.08	4693913.01	GL89 6556515.49	4693860.24		
GL45 6556833.91	4693909.84	GL90 6556520.70	4693872.06		