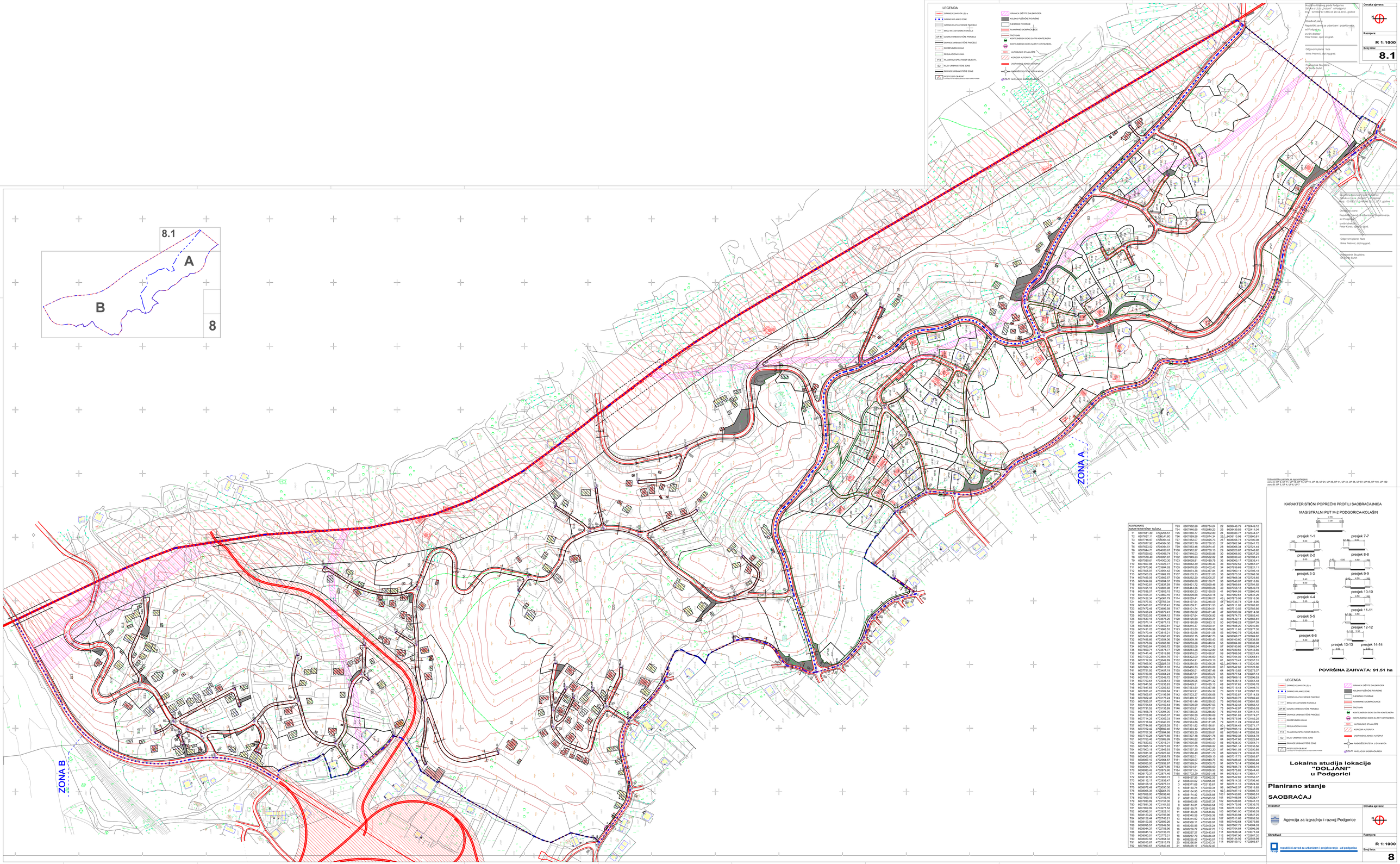

KOORDINATE KARAKTERISTIČNIH TAČAKA					
T1	6607661.39	4704206.57	T55	6607960.28	4702784.24
T2	6607657.11	4328241.80	T56	6607946.65	4702849.23
T3	6607746.87	4736064.43	T57	6607852.07	4702853.73
T4	6607877.92	4704064.50	T58	6607872.79	4702768.53
T5	6607623.52	4704094.51	T59	6607863.46	4702674.47
T6	6607644.71	4704030.67	T100	6607912.27	4702700.13
T7	6607520.42	4704096.74	T101	6607916.03	4702630.86
T8	6607578.40	4703991.87	T102	6607949.23	4702562.82
T9	6607620.61	4704003.30	T103	6608028.81	4702459.75
T10	6607607.98	4704023.77	T104	6608042.59	4702418.43
T11	6607597.97	4703992.58	T105	6608066.36	4702387.64
T12	6607505.87	4703897.40	T106	6608074.36	4702367.84
T13	6607500.22	4703962.78	T107	6608105.33	4702231.00
T14	6607449.09	4703922.57	T108	6608262.20	4702205.27
T15	6607494.62	4703884.37	T109	6608360.69	4702155.71
T16	6607490.81	4703837.59	T110	6608431.72	4702050.46
T17	6607491.16	4703837.98	T111	6608444.36	4702059.28
T18	6607536.07	4703803.15	T112	6608350.33	4702169.09
T19	6607464.37	4703860.16	T113	6608299.68	4702200.18
T20	6607411.50	4703815.34	T114	6608297.64	4702244.05
T21	6607371.80	4703853.34	T115	6608197.94	4702246.09
T22	6607483.81	4703738.41	T116	6608159.71	4702291.53
T23	6607472.49	4703696.58	T117	6608151.74	4702334.81
T24	6607498.24	4703679.41	T118	6608156.02	4702431.49
T25	6607523.55	4703684.12	T119	6608137.64	4702606.92
T26	6607537.16	4703676.25	T120	6608125.60	4702559.21
T27	6607571.14	4703671.13	T121	6608180.89	4702623.12
T28	6607598.87	4703652.81	T122	6608210.37	4702590.41
T29	6607431.25	4703666.92	T123	6608163.50	4702576.96
T30	6607473.44	4703616.21	T124	6608182.66	4702551.58
T31	6607488.64	4703627.29	T125	6608223.18	4702564.53
T32	6607498.66	4703604.06	T126	6608339.16	4702449.43
T33	6607578.02	4703568.86	T127	6608263.28	4702448.54
T34	6607653.84	4703569.72	T128	6608262.08	4702414.12
T35	6607699.71	4703574.77	T129	6608284.28	4702402.89
T36	6607441.46	4703519.83	T130	6608318.03	4702432.91
T37	6607709.20	4703501.76	T131	6608322.00	4702416.00
T38	6607712.92	4703549.89	T132	6608354.01	4702426.10
T39	6607869.90	4703506.33	T133	6608260.90	4702156.26
T40	6607864.14	4703510.03	T134	6608418.20	4702366.83
T41	6607751.93	4703457.19	T135	6608430.01	4702357.48
T42	6607746.14	4703461.74	T136	6608446.30	4702364.64
T43	6607751.10	4703432.72	T137	6608446.30	4702350.78
T44	6607790.64	4703335.13	T138	6608599.05	4702271.32
T45	6607841.56	4703335.18	T139	6608429.21	4702455.13
T46	6607847.65	4703283.62	T140	6607963.50	4703357.88
T47	6607821.41	4703269.84	T141	6607523.91	4703356.20
T48	6607809.87	4703199.99	T142	6607503.27	4703356.68
T49	6607822.46	4703176.24	T143	6607476.17	4703356.22
T50	6607835.57	4703138.45	T144	6607461.46	4703299.53
T51	6607811.42	4703129.64	T145	6607453.21	4703299.53
T52	6607771.52	4703159.99	T146	6607533.87	4703271.01
T53	6607698.78	4703094.00	T147	6607555.55	4703286.00
T54	6607708.88	4703045.07	T148	6607580.59	4703248.69
T55	6607714.29	4703052.33	T149	6607579.23	4703166.46
T56	6607718.84	4703040.70	T150	6607574.86	4703171.85
T57	6607744.88	4703028.28	T151	6607551.82	4703186.81
T58	6607752.42	4703049.46	T152	6607493.42	4703253.64
T59	6607937.38	4703994.98	T153	6607393.35	4703229.81
T60	6607973.28	4703977.85	T154	6607307.18	4703291.76
T61	6607763.46	4703989.99	T155	6607540.62	4703045.71
T62	6607763.14	4703973.93	T156	6607556.75	4703046.82
T63	6607763.14	4703973.93	T157	6607607.75	4702966.82
T64	6607900.18	4702949.93	T158	6607597.35	4702972.20
T65	6607931.36	4702933.92	T159	6607586.49	4702951.70
T66	6608000.63	4702939.79	T160	6607582.01	4702939.10
T67	6608067.10	4702964.87	T161	6607628.07	4702849.77
T68	6608060.00	4702932.97	T162	6607599.54	4702900.73
T69	6608064.77	4702877.86	T163	6607634.51	4702868.60
T70	6608083.42	4702872.90	T164	6607671.04	4702856.93
T71	6608173.37	4702871.49	T165	6607702.26	4702853.46
T72	6608137.53	4702903.73	1	6608427.39	4702062.33
T73	6608137.53	4702903.73	2	6608427.39	4702062.33
T74	6608108.18	4702976.91	3	6608311.66	4702135.61
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T79	6607933.89	4703157.30	8	6608063.96	4702567.37
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T82	6608013.22	4703271.52	11	6608148.28	4702534.82
T83	6608123.22	4702703.90	12	6608340.59	4702509.39
T84	6608128.44	4702743.21	13	6608363.11	4702388.97
T85	6608155.09	4702899.26	14	6608368.11	4702388.97
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T87	6608044.37	4702798.96	16	6608256.77	4702407.70
T88	6608041.12	4702733.70	17	6608227.27	4702443.61
T89	6608050.31	4702775.21	18	6608237.79	4702488.41
T90	6608020.56	4703054.32	19	6608265.42	4702493.07
T91	6608015.67	4703113.79	20	6608296.84	4702420.31
T92	6607990.87	4703140.49	21	6608428.17	4702422.40
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23	6608439.59	4702411.54
24	6608383.77	4702344.37
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35	6607960.11	4702795.18
36	6607870.31	4702768.38
37	6607868.34	4702723.65
38	6607840.97	4702816.85
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