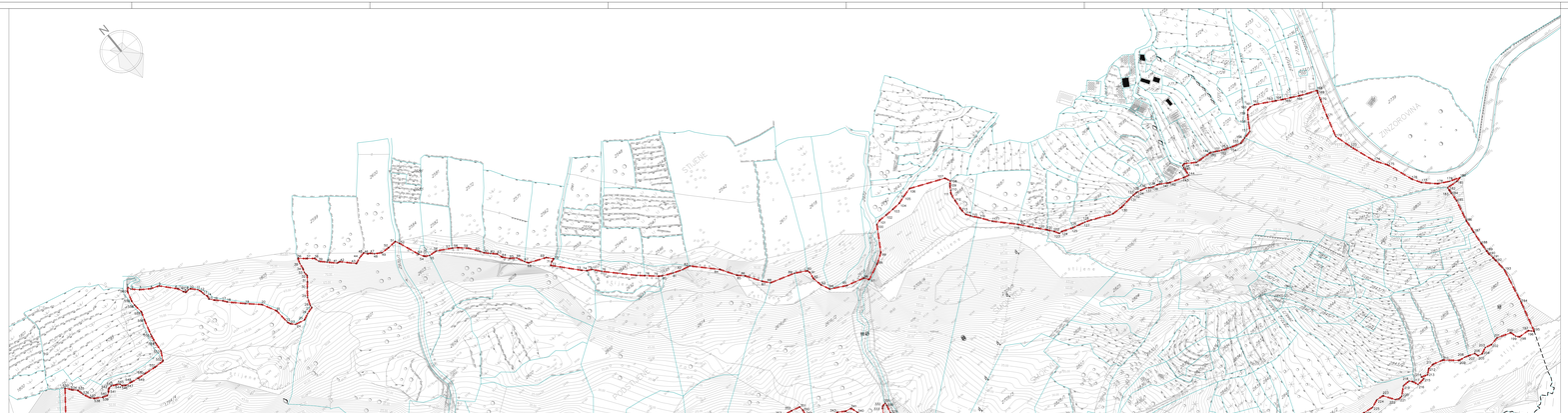
KOORDINATE GRANICE OBUHVATA IZMJENA I DOPUNA URBANISTIČKOG PROJEKTA TN SMOKVICE:

1	6575705.12	4675423.37	87	6576368.74	4677146.37	173	6576508.73	4674936.55	239	6576240.20	4674749.48	345	6576557.58	4675032.63	431	6575827.63	4675146.09
2	6575705.98	4675452.71	88	6576369.09	4677141.10	174	6576515.64	4674917.03	240	6576240.86	4674766.75	346	6576553.25	4675036.06	432	6575824.45	4675147.20
3	6575710.88	4675447.99	89	6576372.32	4675135.00	175	6576521.96	4674907.37	241	6576238.57	4674768.59	347	6576552.19	4675037.26	433	6575822.69	4675147.58
4	6575718.08	4675443.11	90	6576371.23	4675130.16	176	6576529.26	4674897.30	242	6576237.33	4674774.69	348	6576549.81	4675039.95	434	6575820.72	4675147.49
5	6575724.38	4675440.59	91	6576371.94	4675127.62	177	6576533.57	4674880.12	243	6576237.93	4674784.33	349	6576549.31	4675045.31	435	6575818.07	4675146.91
6	6575734.38	4675439.64	92	6576121.05	4675122.56	178	6576542.67	4674871.57	244	6576242.44	4674787.41	350	6576549.80	4675048.93	436	6575816.57	4675146.30
7	6575736.24	4675425.31	93	6576122.48	4675114.96	179	6576550.80	4674867.31	245	6576243.31	4674788.48	351	6576549.50	4675052.15	437	6575815.16	4675145.58
8	6575737.50	4675423.45	94	6576125.68	4675108.11	180	6576559.19	4674864.37	246	6576243.79	4674792.91	352	6576542.91	4675053.83	438	6575814.51	4675145.72
9	6575739.93	4675423.90	95	6576137.73	4675101.79	181	6576555.24	4674863.55	247	6576242.58	4674795.73	353	6576535.55	4675055.36	439	6575813.50	4675146.44
10	6575741.84	4675423.55	96	6576151.66	4675097.90	182	6576546.58	4674864.36	248	6576234.29	4674804.17	354	6576303.18	4675056.28	440	6575812.19	4675148.03
11	6575743.98	4675419.29	97	6576154.06	4675094.20	183	6576546.54	4674861.20	249	6576227.50	4674809.80	355	6576301.53	4675058.43	441	6575811.79	4675149.44
12	6575747.04	4675416.62	98	6576166.89	4675089.93	184	6576546.12	4674859.21	250	6576223.80	4674807.05	356	6576297.87	4675067.53	442	6575808.19	4675150.44
13	6575747.71	4675414.84	99	6576169.79	4675088.60	185	6576545.53	4674857.36	251	6576222.51	4674807.20	357	6576295.62	4675069.08	443	6575806.09	4675150.61
14	6575748.55	4675413.54	100	6576185.79	4675123.83	186	6576541.53	4674855.06	252	6576220.51	4674808.20	358	6576292.62	4675068.51	444	6575804.02	4675375.83
15	6575748.00	4675408.12	101	6576189.68	4675124.81	187	6576540.37	4674853.13	253	6576214.01	4674809.02	359	6576291.83	4675087.51	445	6575802.67	4675152.54
16	6575746.19	4675404.71	102	6576196.16	4675124.71	188	6576539.23	4674849.51	254	6576209.31	4674810.30	360	6576290.81	4675096.88	446	6575802.83	4675152.22
17	6575755.51	4675400.24	103	6576202.75	4675124.90	189	6576538.81	4674807.41	255	6576198.34	4674811.13	361	6576249.28	4675096.31	447	6575800.55	4675151.28
18	6575757.65	4675397.30	104	6576209.55	4675125.31	190	6576538.71	4674804.33	256	6576188.22	4674809.59	362	6576248.32	4675095.99	448	6575799.42	4675421.06
19	6575767.83	4675387.26	105	6576215.54	4675127.13	191	6576539.34	4674799.73	257	6576184.33	4674811.33	363	6576246.60	4675085.57	449	6575798.40	4675149.91
20	6575777.05	4675378.84	106	6576223.04	4675129.16	192	6576539.50	4674797.27	258	6576182.17	4674809.18	364	6576245.30	4675084.83	450	6575797.21	4675413.07
21	6575782.82	4675367.74	107	6576224.55	4675117.80	193	6576540.19	4674787.26	259	6576180.56	4674809.45	365	6576244.18	4675083.96	451	6575796.04	4675149.98
22	6575783.88	4675355.53	108	6576231.30	4675113.49	194	6576534.35	4674759.70	260	6576177.14	4674812.33	366	6576242.85	4675082.85	452	6575795.74	4675150.65
23	6575784.82	4675353.03	109	6576248.48	4675110.56	195	6576527.80	4674725.49	261	6576174.99	4674812.87	367	6576241.54	4675082.36	453	6575793.66	4675155.76
24	6575787.05	4675350.29	110	6576248.91	4675107.68	196	6576526.17	4674721.16	262	6576175.46	4674820.98	368	6576239.86	4675082.27	454	6575792.94	4675158.06
25	6575794.92	4675348.46	111	6576245.52	4675105.62	197	6576524.10	4674718.54	263	6576172.84	4674822.99	369	6576237.93	4675082.69	455	6575792.12	4675154.98
26	6575799.61	4675347.51	112	6576243.76	4675103.21	198	6576519.24	4674717.78	264	6576171.79	4674824.50	370	6576235.98	4675082.21	456	6575790.49	4675154.18
27	6575800.63	4675352.41	113	6576243.76	4675090.21	199	6576514.24	4674741.76	265	6576162.13	4674830.28	371	6576235.98	4675082.75	457	6575790.86	4675154.18
28	6575805.62	4675354.30	114	6576244.13	4675086.03	200	6576513.18	4674746.17	266	6576155.88	4674831.02	372	6576234.44	4675082.58	458	6575789.95	4675161.60
29	6575807.98	4675360.50	115	6576246.45	4675082.50	201	6576502.17	4674776.87	267	6576150.71	4674831.19	373	6576232.86	4675082.89	459	6575789.09	4675163.14
30	6575812.53	4675366.43	116	6576251.13	4675076.56	202	6576495.64	4674748.58	268	6576144.57	4674840.84	374	6576232.00	4675083.67	460	6575788.19	4675164.27
31	6575815.71	4675370.08	117	6576256.80	4675068.66	203	6576490.40	4674748.84	269	6576142.42	4674845.07	375	6576230.63	4675085.21	461	6575787.03	4675165.12
32	6575818.53	4675373.82	118	6576270.36	4675054.52	204	6576485.37	4674747.61	290	6576140.54	4674847.41	376	6576229.91	4675085.97	462	6575785.39	4675165.98
33	6575818.35	4675377.12	119	6576276.17	4675047.39	205	6576482.01	4674748.59	291	6576140.61	4674850.37	377	6576228.97	4675086.09	463	6575784.32	4675166.44
34	6575819.37	4675379.99	120	6576281.24	4675041.26	206	6576481.18	4674751.52	292	6576138.64	4674855.28	378	6576227.62	4675085.86	464	6575783.58	4675167.09
35	6575820.10	4675384.82	121	6576285.37	4675036.44	207	6576476.42	4674753.14	293	6576135.97	4674857.44	379	6576226.26	4675085.15	465	6575782.92	4675168.13
36	6575821.37	4675388.74	122	6576298.78	4675032.23	208	6576473.43	4674754.12	294	6576147.03	4674867.78	380	6576224.40	4675083.61	466	6575782.43	4675169.36
37	6575826.63	4675394.24	123	6576299.03	4675028.26	209	6576468.60	4674754.25	295	6576150.40	4674872.53	381	6576222.63	4675080.32	467	6575781.94	4675170.58
38	6575831.32	4675380.39	124	6576297.51	4675026.20	210	6576458.71	4674753.26	296	6576151.70	4674873.28	382	6576221.62	4675078.92	468	6575781.26	4675174.39
39	6575832.05	4675377.53	125	6576303.04	4675025.01	211	6576450.83	4674755.08	297	6576166.72	4674864.50	383	6576220.62	4675078.29	469	6575781.16	4675175.38
40	6575837.10	4675372.12	126	6576305.84	4675024.12	212	6576446.04	4674765.06	298	6576170.89	4674867.12	384	6576219.24	4675077.22	470	6575781.66	4675176.81
41	6575842.69	4675366.52	127	6576311.80	4675022.51	213	6576442.42	4674765.80	299	6576170.26	4674868.27	385	6576197.28	4675076.80	471	6575782.20	4675178.29
42	6575844.90	4675366.17	128	6576316.76	4675020.71	214	6576437.58	4674763.69	300	6576169.14	4674871.48	386	6576198.37	4675077.27	472	6575781.13	4675181.12
43	6575854.09	4675356.73	129	6576332.54	4675013.71	215	6576438.15	4674761.36	301	6576166.87	4674874.67	387	6575915.21	4675077.94	473	6575780.36	4675183.52
44	6575858.87	4675356.66	130	6576341.34	4675012.37	216	6576431.86	4674760.80	302	6576171.00	4674874.84	388	6576914.03	4675079.37	474	6575779.94	4675184.07
45	6575863.37	4675358.60	131	6576351.94	4675014.73	217	6576430.18	4674765.02	303	6576169.43	4674877.00	389	6576912.19	4675081.60	475	6575780.06	4675185.82
46	6575865.41	4675357.14	132	6576354.18	4675014.81	218	6576428.13	4674767.35	304	6576167.14	4674881.21	390	6576910.10	4675083.58	476	6575780.63	4675186.35
47	6575867.61	4675356.04	133	6576357.12	4675014.87	219	6576422.41	4674767.26	305	6576153.52	4674902.02	391	6576909.37	4675084.28	477	6575781.94	4675187.27
48	6575869.58	4675353.76	134	6576358.43	4675014.85	220	6576416.14	4674761.73	306	6576151.83	4674904.14	392	6576907.96	4675084.83	478	6575782.42	4675188.17
49	6575874.81	4675350.66	135	6576361.22	4675013.97	221	6576413.37	4674761.55	307	6576147.23	4674911.42	393	6576906.70	4675086.07	479	6575783.20	4675189.42
50	6575888.23	4675342.42	136	6576362.64	4675013.41	222	6576411.58	4674760.47	308	6576147.37	4674911.62	394	6576905.44	4675087.79	480	6575783.52	4675190.61
51	6575888.61	4675340.32	137	6576363.24	4675011.57	223	6576405.15	4674771.38	309	6576147.37	4674917.62	395	6576903.84	4675088.51	481	6575783.12	4675193.18
52	6575888.81	4675341.81	138	6576368.68	4675010.46	224	6576399.61	4674771.92	310	6576134.66	4674921.51	396	6576899.98	4675088.60	482	6575783.22	4675194.79
53	6575890.63	4675343.83	139	6576373.37	4675009.38	225	6576393.29	4674766.51	311	6576122.69	4674928.08	397	6576897.50	4675089.47	483	6575782.10	4675197.41
54	6575898.42	4675327.62	140	6576375.61	4675006.53	226	6576385.78	4674770.41	312	6576122.54	4674928.55	398	6576894.84	4675091.53	484	6575781.77	4675199.23
55	6575901.92	4675325.49	141	6576380.79	4675005.20	227	6576380.05	4674771.48	313	6576122.76	4674929.63	399	6576893.84	4675093.83	485	6575781.30	4675201.64
56	6575908.16	4675325.02	142	6576382.17	4675004.48	228	6576372.00	4674769.62	314	6576124.94	4674933.36	400	6576888.43	4675097.91	486	6575781.76	4675204.20
57	6575919.18	4675318.77	143	6576383.17	4675000.55	229	6576368.13	4674768.64	315	6576128.61	4674937.70	401	6576886.58	4675099.10	487	6575781.31	4675205.64
58	6575923.13	4675315.97	144	6576387.42	4674999.49	230	6576364.57	4674768.46	316	6576129.38	4674943.70	402	6576885.13	4675099.80	488	6575778.89	4675211.09
59	6575928.89	4675310.70	145	6576388.11	4675000.50	231	6576361.18	4674768.55	317	6576116.35	4674948.36	403	6576883.41	4675100.17	489	6575777.41	4675217.89
60	6575934.32	4675302.97	146	6576398.40	4675008.21	232	6576359.11	4674769.36	318	6576119.25	4674954.74	404	6576880.78	4675099.97	490	6575775.35	4675223.06
61	6575935.37	4675300.34	147	6576400.22	4675008.68	233	6576353.16	4674775.12	319	6576119.86	4674958.36	405	6576876.37	4675099.68	491	6575774.37	4675224.63
62	6575939.47	4675296.71	148	6576408.43	4675003.33	234	6576348.83	4674782.71	320	6576118.68	4674963.88	406	6576874.33	4675098.93	492	6575773.28	4675225.43
63	6575943.12	4675293.42	149	6576409.42	4675000.29	235	6576347.13	4674784.61	321	6576117.51	4674967.88	407	6576871.18	4675098.03	493	6575771.84	4675225.62
64	6575944.68	4675288.80	150	6576423.40	4674997.89	236	6576343.74	4674790.05	322	6576115.98	4674973.48	408	6576871.18	4675100.03	494	6575771.28	4675222.28
65	6575948.79	4675284.21	151	6576426.33	4674999.83	237	6576343.92	4674795.75	323	6576112.35	4674980.95	409	6576869.80	4675102.62	495	6575767.89	4675228.15
66	6575953.29	4675281.08	152	6576429.39	4674998.17	238	6576343.74	4674799.08	324	6576108.48	4674989.58	410	6576868.54	4675105.17	496	6575766.19	4675229.08
67	6575955.91	4675275.19	153	6576432.74	4674996.78	239	6576339.98	4674747.27	325	6576106.06	4674990.11	411	6576867.43	4675106.77	497	6575764.14	4675231.72
68	6575960.92	4675272.39	154	6576436.19	4674995.47	240	6576333.50	4674746.15	326	6576101.43	4674991.04	412	6576866.09	4675111.41	498	6575758.23	4675232.81
69	6575971.03	4675266.80	155	6576444.44	4674993.03	241	6576328.81	4674751.57	327	6576095.97	4674994.25	413	6576864.80	4675113.12	499	6575754.85	4675242.83
70	6575974.92	4675262.30	156	6576446.08	4674994.20	242	6576322.28	4674757.47	328	6576092.27	4674999.74	414	6576863.68	4675115.07	500	6575752.30	4675243.18
71	6575972.10	4675261.62	157	6576455.72	4674995.63	243	6576315.82	4674764.20	329	6576092.10	4675003.91	415	6576860.05	4675116.79	501	6575750.68	4675246.99
72	6575969.67	4675260.01	158	6576459.25	4675001.75	244	6576311.62	4674768.88	330	6576102.63	4675010.28	416	6576859.29	4675120.18	502	6575748.88	4675248.88
73	6575985.80	4675241.84	159	6576462.63	4675006.80	245	6576306.05	4674769.29	331	6576102.80	4675012.25	417	6575849.28	4675125.08	503	6575741.50	4675247.18
74	6575988.70	4675238.99	160	6576465.18	4675009.62	246	6576303.44	4674765.99	332	6576099.94	4675015.91	418	6575844.63	4675128.17	504	6575737.23	4675247.77
75	6575992.66	4675237.12	161	6576468.58	4675010.13	247	6576299.31	4674765.11	333	6576098.65	4675017.81	419	6575843.68	4675128.57	505	6575733.96	4675253.20
76	6575994.41	4675231.49	162	6576475.20	4675010.25	248	6576298.44	4674765.14	334	6576096.51	4675020.15	420	6575839.76	4675130.38	506	6575732.63	4675255.16
77	6576016.45	4675211.49	163	6576486.20	4675001.32	249	6576289.64	4674769.09	335	6576092.91	4675005.15	421	6575839.76	4675130.98	507	6575730.98	4675261.78
78	6576021.30	4675201.27	164	6576491.04	4674998.66	250	6576284.51	4674771.44	336	6576091.62	4675005.98	422	6575838.80	4675132.57	508	6575703.41	4675263.31
79	6576029.44	4675200.08	165	6576496.88	4674995.76	251	6576279.82	4674773.52	337	6576089.89	4675006.45	423	6575837.81	4675134.31	509	6575687.24	4675268.63
80	6576031.49	4675198.71	166	6576503.03	4674992.64	252	6576272.22	4674776.06	338	6576084.78	4675012.36	424	6575837.37	4675134.71	510	6575691.82	4675277.84
81	6576039.38	4675195.00	167	6576507.38	4674990.45	253	6576269.68	4674778.28	339	6576081.69	4675013.50	425	6575836.18	4675135.35	511	6575685.04	4675275.41
82	6576047.02	4675192.34	168	6576516.36	4674987.06	254	6576267.82	4674772.41	340	6576081.36	4675020.77	426	6575834.55	4675136.55	512	6575680.41	4675276.30
83	6576053.53	4675190.98	169	6576515.51	4674985.54	255	6576262.81	4674768.00	341	6576079.79	4675025.95	427	6575833.55	4675138.13	513	6575676.38	4675272.67
84	6576069.45	4675173.96	170	6576513.63	4674979.70	256	6576260.16	4674766.47	342	6576074.89	4675026.96	428	6575832.60	4675140.44	514	6575669.83	4675272.89
85	6576078.86	4675162.01	171	6576509.49	4674966.89	257	6576254.58	4674767.28	343	6576069.71	4675030.29	429	6575831.68	4675142.23	515	6575664.09	4675272.28
86	6576081.32	4675157.92	172	6576504.75	4674950.22	258	6576247.64	4674765.28	344	6576062.77	4675030.93	430	6575830.01	4675144.57	516	6575640.99	4675280.79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