

C.6.1 – SEZNAM SOUŘADNIC



TRANSCONSULT s.r.o.

č. paré

		TRANSCONSULT s.r.o. <i>Nerudova 37, 500 02 Hradec Králové</i>	
Vedoucí projektu	Ing. Hodek	Středisko: 1	
Odpovědný projektant	dle příloh	Vedoucí: Ing. Hodek	
Zpracovatel	dle příloh	Zak.č.	1 8 3 1 1 0 0 0 5
Přezkoušel	dle příloh	Arch.č.	01020 Formát: A4
Kontroloval	dle příloh	Datum:	11/2021
Objednatel:	Město Světlá nad Sázavou	Účel:	PDPS
VYUŽITÍ POZEMKU PARC. Č. 549/61, K.Ú SVĚTLÁ NAD SÁZAVOU - SO 02 TERÉNNÍ A PARKOVÉ ÚPRAVY SITUAČNÍ VÝKRESY GEODETICKÉ KOORDINAČNÍ VÝKRESY			Část. dok. C.6
SEZNAM SOUŘADNIC			Č. přílohy 1

SEZNAM SOUŘADNIC NA STAVBU:**„VYUŽITÍ POZEMKU PARC. Č. 549/61, K. Ú. SVĚTLÁ NAD SÁZAVOU - SO 02
TERÉNNÍ A PARKOVÉ ÚPRAVY“****SO 1101 - STEZKY A ZPEVNĚNÉ PLOCHY PRO PĚŠÍ**

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
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STEZKA 1 - OSA-1:

1-1	-679008.1115	-1098959.3439	ZÚ
1-2	-679016.3156	-1098960.5013	TK
1-3	-679026.8931	-1098961.9937	VB
1-4	-679036.2933	-1098956.9197	KT
1-5	-679036.3541	-1098956.8869	TK
1-6	-679043.9362	-1098952.7943	VB
1-6a	-679052.2064	-1098950.3775	KT
1-7	-679065.1131	-1098946.6059	TK
1-8	-679084.0935	-1098941.0595	VB
1-9	-679102.4706	-1098948.3603	KT
1-10	-679113.1748	-1098952.6128	KÚ
1-11	-679027.9576	-1098960.0347	S1-1
1-12	-679037.2407	-1098956.4154	S1-2
1-13	-679046.3606	-1098952.3286	S1-3
1-14	-679055.8881	-1098949.3017	S1-4
1-15	-679065.4871	-1098946.4980	S1-5
1-16	-679075.2937	-1098944.6062	S1-6
1-17	-679085.2797	-1098944.4397	S1-7
1-18	-679095.1439	-1098946.0038	S1-8
1-19	-679104.6061	-1098949.2086	S1-9
1-20	-679112.0409	-1098952.1623	S1-10
1-21	-679018.4647	-1098958.9769	
1-22	-679018.1833	-1098962.5107	
1-23	-679025.5692	-1098958.7067	
1-24	-679028.1372	-1098958.3084	
1-25	-679033.5540	-1098960.0299	
1-26	-679033.4854	-1098956.6888	
1-27	-679035.6416	-1098955.5669	
1-28	-679035.9289	-1098958.8329	
1-29	-679042.6135	-1098956.8537	
1-30	-679046.0740	-1098955.3870	
1-31	-679046.1418	-1098956.3839	
1-32	-679046.7129	-1098957.5403	
1-33	-679046.4397	-1098953.9030	
1-34	-679048.7314	-1098957.4347	
1-35	-679048.5771	-1098954.4724	
1-36	-679051.3266	-1098953.5573	
1-37	-679050.9204	-1098952.3368	
1-38	-679051.7856	-1098948.9378	
1-39	-679058.4260	-1098946.9973	
1-40	-679060.6980	-1098949.4589	
1-41	-679061.7666	-1098946.0211	
1-42	-679064.1171	-1098948.4597	
1-43	-679065.5338	-1098948.0457	
1-44	-679064.6924	-1098945.1662	
1-45	-679072.5073	-1098943.4478	
1-46	-679073.9605	-1098942.6844	
1-47	-679082.9368	-1098945.8234	
1-48	-679082.8316	-1098947.1021	
1-49	-679088.6120	-1098947.5777	

1-50	-679088.7172	-1098946.2990
1-51	-679085.4191	-1098942.3849
1-52	-679089.9422	-1098942.7095
1-53	-679095.8354	-1098943.2286
1-54	-679099.8763	-1098943.7645
1-55	-679103.2024	-1098944.3741
1-56	-679106.2675	-1098945.0266
1-57	-679103.0244	-1098946.9662
1-58	-679101.9168	-1098949.7543
1-59	-679108.5122	-1098952.3745
1-60	-679112.5582	-1098955.6662
1-61	-679113.7040	-1098951.2090
1-62	-679113.7987	-1098951.2466
1-63	-679114.4551	-1098947.1797
1-64	-679114.3231	-1098946.6359
1-65	-679115.3097	-1098946.8666
1-66	-679115.4952	-1098947.8494
1-67	-679117.4716	-1098947.4377
1-68	-679117.0638	-1098945.4797
1-69	-679115.1058	-1098945.8876

STEZKA 2 - OSA-2:

2-1	-679011.1158	-1098961.5351	ZÚ
2-2	-679017.7244	-1098962.4674	TK
2-3	-679024.8387	-1098963.4712	VB
2-4	-679031.8576	-1098961.9363	KT
2-5	-679041.5862	-1098959.8089	TK
2-6	-679053.5976	-1098957.1823	VB
2-7	-679064.9081	-1098962.0037	KT
2-8	-679073.9671	-1098965.8654	TK
2-9	-679083.3937	-1098969.8837	VB
2-10	-679093.6406	-1098969.9875	KT
2-11	-679093.6413	-1098969.9875	TK
2-12	-679106.5759	-1098970.1185	VB
2-13	-679111.1386	-1098958.0146	KT
2-14	-679113.1748	-1098952.6128	ZÚ
2-15	-679021.0333	-1098962.7947	S2-1
2-16	-679030.9842	-1098962.1171	S2-2
2-17	-679040.7554	-1098959.9906	S2-3
2-18	-679050.6718	-1098958.9298	S2-4
2-19	-679060.5284	-1098960.4420	S2-5
2-20	-679069.8272	-1098964.1006	S2-6
2-21	-679079.1317	-1098967.7480	S2-7
2-22	-679088.9188	-1098969.7225	S2-8
2-23	-679098.8461	-1098969.2950	S2-9
2-24	-679107.2938	-1098964.1741	S2-10
2-25	-679112.0880	-1098955.4960	S2-11
2-26	-679024.1750	-1098963.1076	
2-27	-679026.7275	-1098963.9588	
2-28	-679036.5893	-1098962.1812	
2-29	-679038.0677	-1098960.8342	
2-30	-679041.2658	-1098958.3435	
2-31	-679055.8964	-1098959.4042	
2-32	-679055.6561	-1098960.6584	
2-33	-679057.9642	-1098961.1005	
2-34	-679058.2044	-1098959.8463	
2-35	-679065.4963	-1098960.6239	
2-36	-679074.5553	-1098964.4855	
2-37	-679071.8053	-1098964.9439	
2-38	-679071.2975	-1098966.1351	
2-39	-679073.4593	-1098967.0567	
2-40	-679073.9671	-1098965.8654	

2-41	-679093.6558	-1098968.4876
2-42	-679098.9581	-1098969.2631
2-43	-679099.4081	-1098970.5171
2-44	-679101.6200	-1098969.7234
2-45	-679101.1700	-1098968.4693
2-46	-679103.5455	-1098967.2309
2-47	-679105.7070	-1098965.6710
2-48	-679109.1222	-1098961.9004
2-49	-679111.5079	-1098958.4524
2-50	-679109.7352	-1098957.4848
2-51	-679110.2118	-1098956.2207

STEZKA 3 - OSA-3:

3-1	-679012.0555	-1098958.1330	ZÚ
3-2	-679016.5601	-1098958.7685	TK
3-3	-679021.0692	-1098959.4047	VB
3-4	-679025.5692	-1098958.7067	KT
3-5	-679025.5696	-1098958.7066	TK
3-6	-679029.9615	-1098958.0254	VB
3-7	-679032.6472	-1098954.4843	KT
3-8	-679036.8658	-1098948.9223	TK
3-9	-679038.9599	-1098946.1613	VB
3-10	-679040.3177	-1098942.9731	KT
3-11	-679042.0979	-1098938.7931	TK
3-12	-679043.2028	-1098936.1988	VB
3-13	-679043.5473	-1098933.4003	KT
3-14	-679044.7591	-1098923.5574	ZÚ
3-15	-679016.1136	-1098962.2907	S3-1
3-16	-679016.6836	-1098958.2506	S3-2
3-17	-679016.3240	-1098957.2204	S3-3
3-18	-679017.3142	-1098957.3601	S3-4
3-19	-679033.0040	-1098954.0139	
3-20	-679031.9722	-1098953.2314	
3-21	-679035.4772	-1098948.6102	
3-22	-679036.5090	-1098949.3928	
3-23	-679038.4593	-1098950.1309	
3-24	-679041.9886	-1098944.1462	
3-25	-679044.7274	-1098937.4164	
3-26	-679046.2301	-1098928.2240	
3-27	-679046.5217	-1098927.3294	
3-28	-679044.0657	-1098927.0270	
3-29	-679043.8599	-1098926.8613	
3-30	-679042.5728	-1098926.4665	
3-31	-679043.2001	-1098925.6878	
3-32	-679044.3555	-1098939.2206	

STEZKA 4 - OSA-4:

4-1	-679061.0912	-1098918.8546	ZÚ
4-2	-679060.3395	-1098920.3790	TK
4-3	-679059.6288	-1098921.8202	VB
4-4	-679058.4633	-1098922.9264	KT
4-5	-679055.6495	-1098925.5970	TK
4-6	-679050.7227	-1098930.2731	VB
4-7	-679055.9712	-1098934.5850	KT
4-8	-679058.2867	-1098936.4873	TK
4-9	-679064.2063	-1098941.3505	VB
4-10	-679071.8520	-1098941.8380	KT
4-11	-679072.5073	-1098941.8797	ZÚ
4-12	-679061.0912	-1098918.8546	S4-1
4-13	-679054.8440	-1098926.5377	S4-2

4-14	-679056.8006	-1098935.2664	S4-3
4-15	-679065.2712	-1098940.4651	S4-4
4-16	-679057.0451	-1098921.7404	
4-17	-679057.1499	-1098922.1049	
4-18	-679054.6168	-1098924.5091	
4-19	-679055.1158	-1098926.1750	
4-20	-679053.5375	-1098924.8979	
4-21	-679052.2867	-1098924.5255	
4-22	-679052.9160	-1098923.7483	
4-23	-679053.8116	-1098929.3337	
4-24	-679051.7923	-1098929.1255	
4-25	-679050.6435	-1098928.5045	
4-26	-679050.5409	-1098929.4992	
4-27	-679054.0889	-1098931.8494	
4-28	-679052.5279	-1098931.8613	
4-29	-679055.2135	-1098933.8408	
4-30	-679053.9559	-1098934.5470	
4-31	-679057.4932	-1098937.4531	
4-32	-679071.7724	-1098943.0854	
4-33	-679072.5073	-1098943.1323	

STEZKA 5 - OSA-5:

5-1	-679043.6053	-1098932.9295	ZÚ
5-2	-679061.6362	-1098932.7917	KÚ
5-3	-679046.5086	-1098935.2506	
5-4	-679047.1068	-1098936.0519	
5-5	-679049.2093	-1098935.3436	
5-6	-679049.2007	-1098934.3437	
5-7	-679049.4688	-1098933.8847	
5-8	-679049.1788	-1098931.8869	
5-9	-679052.0286	-1098933.8652	
5-10	-679050.1100	-1098934.8358	
5-11	-679051.4630	-1098935.5124	
5-12	-679051.9520	-1098935.6168	
5-13	-679058.8155	-1098933.8133	
5-14	-679058.8003	-1098931.8133	

STEZKA 6 - OSA-6:

6-1	-679018.7173	-1098910.1794	ZÚ
6-2	-679020.7110	-1098909.9100	TK
6-3	-679022.6262	-1098909.6513	VB
6-4	-679023.8695	-1098908.1719	KT
6-5	-679025.7604	-1098905.9218	TK
6-6	-679031.5057	-1098899.0853	VB
6-7	-679038.3868	-1098904.7771	KT
6-8	-679039.7878	-1098905.9360	KÚ
6-9	-679023.3831	-1098908.6745	S6-1
6-10	-679026.7112	-1098904.9500	S6-2
6-11	-679031.1709	-1098902.8345	S6-3
6-12	-679036.0755	-1098903.3893	S6-4
6-13	-679020.9172	-1098912.0804	
6-14	-679021.7610	-1098911.7406	
6-15	-679021.4149	-1098909.7628	
6-16	-679020.4276	-1098909.3347	
6-17	-679023.6809	-1098910.9484	
6-18	-679022.8803	-1098908.4060	
6-19	-679020.8009	-1098906.3182	
6-20	-679022.2883	-1098906.5117	
6-21	-679025.4006	-1098909.4586	

6-22	-679027.2915	-1098907.2085
6-23	-679027.4917	-1098906.9808
6-24	-679025.4281	-1098905.0880
6-25	-679023.6163	-1098904.1046
6-26	-679024.2922	-1098903.3676
6-27	-679032.9483	-1098904.7686
6-28	-679033.0698	-1098901.9212
6-29	-679032.6556	-1098899.9017
6-30	-679033.6547	-1098899.9443
6-31	-679036.5093	-1098905.8718
6-32	-679036.8332	-1098908.9423

STEZKA 7 - OSA-7:

7-1	-679115.2724	-1099008.8850	ZÚ
7-2	-679117.2062	-1099007.0479	TK
7-3	-679122.3026	-1099002.2064	VB
7-4	-679118.8397	-1098996.0892	KT
7-5	-679117.2952	-1098993.3607	TK
7-6	-679115.3750	-1098989.9687	VB
7-7	-679116.5354	-1098986.2477	KT
7-8	-679117.6083	-1098982.8074	TK
7-9	-679119.7704	-1098975.8744	VB
7-10	-679114.6311	-1098970.7431	KT
7-11	-679112.5132	-1098968.6284	TK
7-12	-679109.8722	-1098965.9915	VB
7-13	-679109.8722	-1098962.2595	KT
7-14	-679109.8722	-1098958.4524	KÚ
7-15	-679120.0075	-1099000.4895	S7-1
7-16	-679116.4386	-1098991.2736	S7-2
7-17	-679117.9277	-1098981.5461	S7-3
7-18	-679115.7810	-1098972.0732	S7-4
7-19	-679110.0573	-1098964.0752	S7-5
7-20	-679109.8722	-1098958.4524	S7-6
7-21	-679118.0003	-1099008.0177	
7-22	-679116.6228	-1099006.5677	
7-23	-679119.9275	-1098995.4734	
7-24	-679118.3069	-1098996.6781	
7-25	-679117.1832	-1098997.3142	
7-26	-679116.0255	-1098995.2691	
7-27	-679117.1525	-1098994.6311	
7-28	-679116.6425	-1098993.7302	
7-29	-679118.3830	-1098992.7449	
7-30	-679115.8194	-1098986.0244	
7-31	-679117.7287	-1098986.6198	
7-32	-679116.2671	-1098984.5889	
7-33	-679115.0308	-1098984.2034	
7-34	-679115.7304	-1098981.9599	
7-35	-679116.9641	-1098982.3446	
7-36	-679118.8016	-1098983.1795	
7-37	-679115.5143	-1098969.8585	
7-38	-679114.1012	-1098971.2738	
7-39	-679113.9243	-1098971.0972	
7-40	-679113.0093	-1098972.0136	
7-41	-679111.3463	-1098970.3532	
7-42	-679112.2244	-1098969.4738	
7-43	-679113.4292	-1098967.4193	
7-44	-679114.1549	-1098966.7313	
7-45	-679110.0941	-1098966.5031	
7-46	-679112.3997	-1098962.8568	
7-47	-679111.4040	-1098962.9487	
7-48	-679111.1222	-1098962.2595	
7-49	-679111.1222	-1098960.5688	

7-50 -679113.3964 -1098967.7438

STEZKA 8 - OSA-8:

8-1	-679114.6311	-1098970.7431	ZÚ
8-2	-679113.5231	-1098969.6367	TK
8-3	-679110.1683	-1098966.2871	VB
8-4	-679105.4297	-1098966.4256	KT
8-5	-679103.5236	-1098966.4813	KÚ
8-6	-679108.4207	-1098966.7498	S8-1
8-7	-679105.4516	-1098967.1753	

VÍCEÚČELOVÉ HŘIŠTĚ:

HV-0	-679090.5083	-1098932.6148
HV-1	-679108.5088	-1098941.6383
HV-2	-679072.5073	-1098941.6379
HV-3	-679072.5074	-1098935.1146
HV-4	-679071.0074	-1098935.1146
HV-5	-679071.0074	-1098930.1146
HV-6	-679072.5074	-1098930.1146
HV-7	-679072.5075	-1098923.5913
HV-8	-679085.5083	-1098923.5914
HV-9	-679085.5083	-1098922.0914
HV-10	-679095.5083	-1098922.0914
HV-11	-679095.5083	-1098923.5914
HV-12	-679108.5090	-1098923.5917
HV-13	-679108.5089	-1098930.1150
HV-14	-679110.0089	-1098930.1150
HV-15	-679110.0088	-1098935.1150
HV-16	-679108.5088	-1098935.1150
HV-17	-679071.5073	-1098941.5627
HV-18	-679071.5074	-1098937.1146
HV-19	-679070.5074	-1098936.1146
HV-20	-679069.5074	-1098935.1146
HV-21	-679069.5074	-1098930.1146
HV-22	-679070.5074	-1098929.1146
HV-23	-679071.5075	-1098928.1146
HV-24	-679071.5075	-1098923.5913
HV-25	-679072.5075	-1098922.5913
HV-26	-679083.5083	-1098922.5914
HV-27	-679084.4765	-1098921.8414
HV-28	-679085.4448	-1098921.0914
HV-29	-679095.5719	-1098921.0916
HV-30	-679096.5401	-1098921.8415
HV-31	-679097.5083	-1098922.5915
HV-32	-679108.5090	-1098922.5917
HV-33	-679109.5090	-1098923.5917
HV-34	-679109.5089	-1098928.1150
HV-35	-679110.5089	-1098929.1150
HV-36	-679111.5089	-1098930.1150
HV-37	-679111.5088	-1098935.1150
HV-38	-679110.5089	-1098936.1150
HV-39	-679109.5088	-1098937.1150
HV-40	-679109.5088	-1098941.9853
HV-41	-679071.5073	-1098938.6146
HV-42	-679069.5074	-1098932.6146
HV-43	-679071.5075	-1098926.6146
HV-44	-679113.1235	-1098938.6150
HV-45	-679113.1236	-1098932.6150
HV-46	-679113.1236	-1098926.6150

HV-47	-679114.7587	-1098926.6150
HV-48	-679116.3265	-1098926.9151
HV-49	-679117.3201	-1098926.8019
HV-50	-679116.9808	-1098923.8212
HV-51	-679115.9872	-1098923.9343

DĚTSKÉ HŘIŠTĚ - OSA-9:

HD-1	-679044.6164	-1098924.7170	ZÚ
HD-2	-679047.3046	-1098902.8819	KÚ

HD-3	-679045.2273	-1098919.7545	H3
HD-4	-679045.8383	-1098914.7920	H4
HD-5	-679046.4492	-1098909.8294	H5

HD-6	-679044.0505	-1098924.6474
HD-7	-679042.8722	-1098923.4695
HD-8	-679039.0317	-1098921.3523
HD-9	-679040.8916	-1098914.8225
HD-10	-679045.9456	-1098913.5991
HD-11	-679045.1928	-1098910.4889
HD-12	-679040.1387	-1098911.7123
HD-13	-679035.2710	-1098910.7300
HD-14	-679035.8043	-1098909.9892
HD-15	-679046.7655	-1098906.7418
HD-16	-679047.0872	-1098905.6886
HD-17	-679052.8254	-1098907.4418
HD-18	-679052.4830	-1098908.5625
HD-19	-679054.7182	-1098909.5681
HD-20	-679058.6602	-1098911.9191
HD-21	-679059.6438	-1098912.6712
HD-22	-679058.0803	-1098921.4212
HD-23	-679050.3136	-1098923.8164
HD-24	-679048.0178	-1098925.1358
HD-25	-679056.9722	-1098915.5867
HD-26	-679048.0165	-1098919.7249
HD-27	-679046.3293	-1098919.5172
HD-28	-679045.9871	-1098922.2962
HD-29	-679047.6744	-1098922.5039
HD-30	-679036.2845	-1098930.0697
HD-31	-679037.0119	-1098917.9222
HD-32	-679039.9277	-1098917.2164
HD-33	-679038.1868	-1098910.0242

SO 1101 - TERÉNNÍ ÚPRAVY:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
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T1	-679127.8347	-1099011.1719		
T2	-679127.9333	-1099010.6754		
T3	-679122.4004	-1098965.3818		
T4	-679116.8675	-1098920.0883		
T5	-679115.4865	-1098919.5364		
T6	-679072.5077	-1098902.3588		
T7	-679071.1525	-1098901.8172		
T8	-679070.5400	-1098901.9400		
T9	-679064.4400	-1098900.1600		
T10	-679063.0000	-1098898.9400		
T11	-679062.7846	-1098898.1027		
T12	-679043.3844	-1098891.4097		
T13	-679029.3120	-1098887.1929		
T14	-679022.9882	-1098890.9333		
T15	-679021.5337	-1098897.7100		
T16	-679024.6605	-1098910.5434		

T17	-679029.6210	-1098907.4750
T18	-679032.5747	-1098907.2146
T19	-679031.9581	-1098909.6317
T20	-679032.8780	-1098915.2961
T21	-679035.9638	-1098918.9216
T22	-679039.1215	-1098923.2063
T23	-679041.6323	-1098925.5062
T24	-679041.2006	-1098926.8042
T25	-679040.9402	-1098927.1626
T26	-679039.4203	-1098926.7729
T27	-679037.5929	-1098924.9445
T28	-679034.1836	-1098927.3302
T29	-679036.1569	-1098925.3387
T30	-679033.7194	-1098925.8713
T31	-679036.0417	-1098924.2845
T32	-679032.6076	-1098925.0302
T33	-679033.2461	-1098926.2971
T34	-679031.7510	-1098926.6291
T35	-679031.4161	-1098927.6434
T36	-679033.0529	-1098926.6362
T37	-679029.7346	-1098926.2909
T38	-679026.9966	-1098925.7766
T39	-679027.7401	-1098927.8290
T40	-679024.4562	-1098927.8881
T41	-679027.2065	-1098930.0701
T42	-679026.6310	-1098931.1659
T43	-679030.5156	-1098931.9557
T44	-679037.1180	-1098935.7180
T45	-679039.9363	-1098934.7915
T46	-679042.3869	-1098929.2691
T47	-679040.7598	-1098941.2919
T48	-679035.7205	-1098936.8269
T49	-679038.3615	-1098942.1465
T50	-679035.3087	-1098937.9219
T51	-679032.9427	-1098935.3064
T52	-679030.1686	-1098934.6248
T53	-679028.2227	-1098934.9555
T54	-679026.8978	-1098931.8960
T55	-679022.1165	-1098931.1230
T56	-679019.5874	-1098933.9511
T57	-679018.9975	-1098937.4102
T58	-679019.7981	-1098942.4469
T59	-679020.6843	-1098948.0216
T60	-679020.6380	-1098950.5868
T61	-679021.8130	-1098953.5175
T62	-679022.1084	-1098954.0817
T63	-679024.4124	-1098955.7318
T64	-679026.5144	-1098955.5662
T65	-679029.2235	-1098954.2316
T66	-679029.7876	-1098953.5314
T67	-679029.3340	-1098952.3126
T68	-679028.1528	-1098949.6272
T69	-679027.1049	-1098947.3392
T70	-679026.9079	-1098946.6066
T71	-679028.5497	-1098952.7121
T72	-679028.0805	-1098953.8398
T73	-679027.4333	-1098954.2100
T74	-679025.9618	-1098954.7665
T75	-679024.2846	-1098955.1128
T76	-679021.3317	-1098950.3883
T77	-679023.4229	-1098938.1675
T78	-679024.3757	-1098935.9786
T79	-679024.8573	-1098935.3472
T80	-679025.7327	-1098935.5033
T81	-679026.7325	-1098938.7524

T82	-679027.3976	-1098940.1991
T83	-679026.9033	-1098940.9300
T84	-679026.6654	-1098942.5956
T85	-679027.2871	-1098943.9860
T86	-679028.2173	-1098945.5427
T87	-679030.0121	-1098947.6945
T88	-679034.5916	-1098947.0689
T89	-679035.2260	-1098946.7812
T90	-679035.8637	-1098945.9606
T91	-679036.3392	-1098944.0435
T92	-679034.7220	-1098944.3272
T93	-679034.0678	-1098945.6658
T94	-679032.2319	-1098946.1852
T95	-679030.9772	-1098945.4096
T96	-679030.6950	-1098943.9238
T97	-679030.5204	-1098942.2078
T98	-679030.4906	-1098940.2221
T99	-679031.4328	-1098939.2088
T100	-679031.9001	-1098939.1818
T101	-679032.8843	-1098939.8037
T102	-679018.6944	-1098956.0334
T103	-679058.3482	-1098911.3763
T104	-679062.2594	-1098914.5106
T105	-679063.2139	-1098917.5148
T106	-679070.0833	-1098913.7912
T107	-679069.1567	-1098917.2888
T108	-679067.1410	-1098920.0761
T109	-679062.4811	-1098921.2124
T110	-679061.5407	-1098923.4330
T111	-679063.5821	-1098922.7541
T112	-679065.8307	-1098923.5709
T113	-679066.7189	-1098923.4898
T114	-679067.0231	-1098925.8433
T115	-679063.1761	-1098925.2981
T116	-679064.9945	-1098925.4568
T117	-679065.9266	-1098927.0261
T118	-679066.8706	-1098927.4930
T119	-679066.1764	-1098930.9427
T120	-679066.3142	-1098933.2539
T121	-679066.9461	-1098933.5515
T122	-679065.6067	-1098937.6599
T123	-679064.6228	-1098936.6561
T124	-679067.6555	-1098936.0063
T125	-679070.1708	-1098937.4511
T126	-679070.9249	-1098940.9265
T127	-679066.0122	-1098940.4528
T128	-679062.9324	-1098938.8977
T129	-679060.8306	-1098936.8929
T130	-679055.5911	-1098933.8879
T131	-679052.7628	-1098935.8329
T132	-679054.0237	-1098936.2824
T133	-679055.0038	-1098936.9002
T134	-679057.6426	-1098938.7688
T135	-679061.1304	-1098941.5722
T136	-679062.2879	-1098942.2348
T137	-679064.7805	-1098943.1342
T138	-679067.3080	-1098943.3487
T139	-679071.6556	-1098943.3283
T140	-679044.9664	-1098937.4898
T141	-679054.9245	-1098930.1981
T142	-679056.0159	-1098928.6141
T143	-679057.6245	-1098927.5593

SO 1201 - LÁVKA PŘES POLDR:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
L1	-679060.5699	-1098949.4963		
L2	-679061.7537	-1098949.1504		
L3	-679063.0615	-1098948.7682		
L4	-679064.2452	-1098948.4223		
L5	-679061.8822	-1098945.9873		
L6	-679060.6984	-1098946.3333		
L7	-679059.3906	-1098946.7154		
L8	-679058.2069	-1098947.0614		

SO 1202 - ZÁRUBNÍ ZEDĚ:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
Z1	-679047.2792	-1098950.3954		
Z2	-679047.7528	-1098950.2288		
Z3	-679042.1907	-1098943.6795		
Z4	-679041.9886	-1098944.1462		

SO 1351 - VODOVODNÍ PŘÍPOJKA PRO PÍTKO - 2. ČÁST:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
1351-1	-679018.5210	-1098959.7968		
1351-2	-679020.3878	-1098960.2023		
1351-3	-679028.3976	-1098958.8271		
1351-4	-679036.1836	-1098954.0103		

SO 1352 - ZÁVLAHOVÝ SYSTÉM:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
1352-1	-679114.6036	-1098997.4166		
1352-2	-679114.7728	-1098995.7204		
1352-3	-679109.2494	-1098995.1697		
1352-4	-679119.9786	-1098994.0934		
1352-5	-679118.7182	-1098991.7349		
1352-6	-679118.3209	-1098987.4003		
1352-7	-679112.5857	-1098987.1174		
1352-8	-679110.2836	-1098986.8862		
1352-9	-679119.8473	-1098982.1637		
1352-10	-679115.0746	-1098968.3596		
1352-11	-679111.7097	-1098971.0763		
1352-12	-679111.5764	-1098972.4128		
1352-13	-679106.3736	-1098971.6035		
1352-14	-679106.5936	-1098969.3981		
1352-15	-679109.1243	-1098964.8868		
1352-16	-679114.6464	-1098964.8868		
1352-17	-679114.9275	-1098963.3459		
1352-18	-679115.0734	-1098961.0376		
1352-19	-679114.3086	-1098960.8857		
1352-20	-679114.3531	-1098951.4144		
1352-21	-679077.7764	-1098950.6459		
1352-22	-679078.0549	-1098947.2610		
1352-23	-679089.1151	-1098948.1710		
1352-24	-679091.3831	-1098947.3075		
1352-25	-679093.4204	-1098947.6869		
1352-26	-679093.8423	-1098948.3132		
1352-27	-679095.3620	-1098948.6405		
1352-28	-679095.9523	-1098948.3364		

1352-29	-679090.4455	-1098951.1587
1352-30	-679095.3007	-1098950.4604
1352-31	-679105.0727	-1098951.5999
1352-32	-679107.2875	-1098956.3177
1352-33	-679105.0670	-1098961.0376
1352-34	-679102.0913	-1098963.9514
1352-35	-679099.3743	-1098961.6240
1352-36	-679099.6909	-1098963.9723
1352-37	-679097.4194	-1098964.5813
1352-38	-679091.7754	-1098958.9819
1352-39	-679088.1339	-1098955.0383
1352-40	-679083.6062	-1098955.0143
1352-41	-679076.4032	-1098957.8392
1352-42	-679081.5445	-1098960.9118
1352-43	-679081.3912	-1098962.1610
1352-44	-679082.1496	-1098969.9447
1352-45	-679077.3617	-1098962.1199
1352-46	-679061.4228	-1098957.4682
1352-47	-679055.0928	-1098963.2144
1352-48	-679055.0928	-1098956.9184
1352-49	-679052.7854	-1098956.4957
1352-50	-679052.7536	-1098955.3131
1352-51	-679049.8469	-1098956.2805
1352-52	-679045.5973	-1098956.4814
1352-53	-679031.1807	-1098955.2284
1352-54	-679036.6961	-1098947.2268
1352-55	-679039.3702	-1098949.6004
1352-56	-679042.2082	-1098947.2535
1352-57	-679042.6045	-1098947.0694
1352-58	-679044.7810	-1098950.7570
1352-59	-679050.5050	-1098948.5358
1352-60	-679053.6544	-1098947.6984
1352-61	-679053.3195	-1098946.6727
1352-62	-679052.7425	-1098944.9389
1352-63	-679051.7361	-1098945.2739
1352-64	-679051.7557	-1098940.5773
1352-65	-679050.0379	-1098936.8128
1352-66	-679039.0332	-1098943.1397
1352-67	-679045.3510	-1098937.5469
1352-68	-679041.7150	-1098936.4548
1352-69	-679042.1220	-1098935.0979
1352-70	-679048.7118	-1098934.5481
1352-71	-679043.5704	-1098929.5305
1352-72	-679048.6118	-1098930.8171
1352-73	-679057.6127	-1098930.9671
1352-74	-679049.7696	-1098926.9847
1352-75	-679056.8976	-1098927.1347
1352-76	-679068.4124	-1098932.6204
1352-77	-679065.2980	-1098932.6204
1352-78	-679065.2980	-1098927.1347
1352-79	-679064.9980	-1098924.6595
1352-80	-679065.8008	-1098921.3152
1352-81	-679065.0662	-1098919.4867
1352-82	-679065.1480	-1098918.5596
1352-83	-679049.9721	-1098918.5596
1352-84	-679065.8008	-1098916.5999
1352-85	-679062.5079	-1098913.8391
1352-86	-679059.0965	-1098909.2349
1352-87	-679054.7855	-1098905.7088
1352-88	-679051.8104	-1098905.9897
1352-89	-679052.5046	-1098904.1255
1352-90	-679049.7202	-1098903.7575
1352-91	-679046.9119	-1098903.7446
1352-92	-679044.5138	-1098903.9972
1352-93	-679042.6197	-1098904.7296

1352-94	-679039.2162	-1098904.4652
1352-95	-679035.0806	-1098902.2067
1352-96	-679090.4997	-1098921.4012
1352-97	-679090.5057	-1098920.0980
1352-98	-679109.5063	-1098921.4888
1352-99	-679109.5065	-1098922.5911

SO 1381 - VRTANÁ STUDNA:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
ST1	-679040.5474	-1098950.8581		

SO 1382 - JEZÍRKO A POLOSUCHÝ POLDR:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
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P1	-679044.9128	-1098946.2283	ZÚ
P2	-679047.5882	-1098943.6315	TK
P3	-679052.6832	-1098938.6861	VB
P4	-679057.5555	-1098943.8509	KT
P5	-679062.8092	-1098949.4201	TK
P6	-679065.1622	-1098951.9143	VB
P7	-679067.9054	-1098953.9716	KT
P8	-679069.5243	-1098955.1858	TK
P9	-679073.9555	-1098958.5092	VB
P10	-679078.9189	-1098956.0508	KT
P11	-679082.3870	-1098954.3330	TK
P12	-679087.0152	-1098952.0406	VB
P13	-679091.7351	-1098954.1374	KT
P14	-679092.7183	-1098954.5742	TK
P15	-679094.2919	-1098955.2733	VB
P16	-679096.0088	-1098955.4057	KT
P17	-679097.2262	-1098955.4997	VB
P18	-679105.0323	-1098956.7138	KÚ

P19	-679048.5758	-1098942.8334	P1
P20	-679055.7121	-1098942.4538	P2
P21	-679068.4486	-1098954.3790	P3
P22	-679087.0652	-1098953.1920	P4
P23	-679096.7177	-1098955.4604	P5

P24	-679045.7685	-1098946.9822	
P25	-679044.2345	-1098945.3094	
P26	-679046.6828	-1098942.6986	
P27	-679048.6744	-1098944.3963	
P28	-679050.7744	-1098943.2105	
P29	-679049.8328	-1098940.7824	
P30	-679053.5020	-1098940.4196	
P31	-679053.1768	-1098942.9992	
P32	-679054.5818	-1098943.5305	
P33	-679056.2225	-1098941.2543	
P34	-679058.5011	-1098942.9589	
P35	-679056.7018	-1098944.8987	
P36	-679058.2003	-1098946.2250	
P37	-679058.8792	-1098946.0505	
P38	-679059.9785	-1098945.7293	
P39	-679060.4560	-1098945.2788	
P40	-679064.4172	-1098949.4681	
P41	-679063.6532	-1098949.5158	
P42	-679062.5539	-1098949.8370	
P43	-679061.8891	-1098950.0691	
P44	-679066.6786	-1098955.0879	
P45	-679068.5774	-1098953.0756	

P46	-679070.1963	-1098954.2898
P47	-679069.4165	-1098957.7150
P48	-679071.3795	-1098958.7575
P49	-679072.8344	-1098959.1026
P50	-679074.2019	-1098955.8326
P51	-679075.3753	-1098959.1367
P52	-679077.7029	-1098958.4404
P53	-679079.0366	-1098957.6570
P54	-679080.5314	-1098956.5466
P55	-679078.4218	-1098955.0471
P56	-679081.8899	-1098953.3293
P57	-679082.8841	-1098955.3366
P58	-679087.0860	-1098954.3118
P59	-679087.7449	-1098953.9038
P60	-679087.5857	-1098952.6705
P61	-679087.3094	-1098952.0237
P62	-679089.9138	-1098951.5989
P63	-679090.1453	-1098950.6113
P64	-679093.2659	-1098951.1054
P65	-679093.7748	-1098950.0319
P66	-679096.5758	-1098950.8024
P67	-679096.4355	-1098949.4822
P68	-679097.5755	-1098950.7731
P69	-679098.8867	-1098951.0849
P70	-679099.8817	-1098951.5465
P71	-679100.3939	-1098950.3063
P72	-679101.4524	-1098952.8472
P73	-679102.8522	-1098952.3688
P74	-679104.3817	-1098954.5232
P75	-679102.8760	-1098954.6389
P76	-679103.6523	-1098956.3696
P77	-679103.5351	-1098957.4291
P78	-679102.6577	-1098958.8414
P79	-679103.5983	-1098959.6342
P80	-679102.9175	-1098960.2871
P81	-679100.8393	-1098960.1433
P82	-679098.7326	-1098961.2441
P83	-679098.1030	-1098962.8113
P84	-679097.3773	-1098961.7741
P85	-679096.2136	-1098961.6017
P86	-679095.3955	-1098962.5907
P87	-679093.0915	-1098959.4448
P88	-679090.0560	-1098958.4031
P89	-679090.5212	-1098957.3161
P90	-679089.3379	-1098957.2093
P91	-679090.1445	-1098956.8730
P92	-679089.1282	-1098955.2389
P93	-679088.5638	-1098955.5118
P94	-679091.5806	-1098953.7990
P95	-679091.1850	-1098954.1786
P96	-679094.8136	-1098954.0474
P97	-679094.0323	-1098956.6595
P98	-679100.0302	-1098954.9928
P99	-679099.4816	-1098957.9489
P100	-679100.6765	-1098956.0620
P101	-679100.6091	-1098955.6825
1382-1	-679015.7599	-1098954.9826
1382-2	-679035.3247	-1098955.3185
1382-3	-679037.3120	-1098953.9567
1382-4	-679046.2092	-1098949.4178
1382-5	-679046.1135	-1098949.1853
1382-6	-679062.9718	-1098944.5194
1382-7	-679062.9274	-1098944.2719
1382-8	-679087.3150	-1098942.5523

1382-9	-679087.3105	-1098942.8032
1382-10	-679096.9873	-1098943.8310
1382-11	-679098.3867	-1098943.7283
1382-12	-679099.2719	-1098944.0737
1382-13	-679100.1602	-1098943.6691
1382-14	-679101.1031	-1098946.0387
1382-15	-679099.0475	-1098945.2360
1382-16	-679099.3402	-1098949.4085
1382-17	-679097.0623	-1098949.7351

SO 1383 - MLHOVIŠTĚ

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
ML1	-679044.9453	-1098948.9942		
ML2	-679043.2883	-1098946.9906		
ML3	-679043.7123	-1098950.0139		
ML4	-679042.0553	-1098948.0102		
ML5	-679042.8108	-1098949.7861		
ML6	-679042.6474	-1098948.8831		
ML7	-679041.7912	-1098948.5531		
ML8	-679041.6845	-1098949.6795		

SO 1411 - SILNOPROUDÉ ROZVODY NN PRO TECHNOLOGII A VO:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
1411-1	-679018.2284	-1098962.6953		
1411-2	-679031.8896	-1098962.0829		
1411-3	-679041.6183	-1098959.9554		
1411-4	-679048.8073	-1098959.0833		
1411-5	-679048.7437	-1098954.5751		
1411-6	-679051.5163	-1098953.6523		
1411-7	-679051.1108	-1098952.4340		
1411-8	-679054.7246	-1098951.3607		
1411-9	-679053.7990	-1098948.1931		
1411-10	-679051.7436	-1098948.7938		
1411-11	-679046.4072	-1098950.5509		
1411-12	-679042.9255	-1098946.1291		
1411-13	-679042.1986	-1098947.5088		
1411-14	-679041.0210	-1098948.4827		
1411-15	-679039.3562	-1098949.0808		
1411-16	-679040.2944	-1098949.8832		
1411-17	-679040.8475	-1098950.6617		
1411-18	-679040.6030	-1098950.8355		
1411-19	-679060.2760	-1098949.7384		
1411-20	-679060.7102	-1098949.9762		
1411-21	-679064.3855	-1098948.9022		
1411-22	-679064.6232	-1098948.4681		
1411-23	-679082.6742	-1098945.9661		
1411-24	-679088.9530	-1098946.4827		
1411-25	-679101.8614	-1098949.8937		
1411-26	-679108.4568	-1098952.5139		
1411-27	-679113.4655	-1098954.0917		
1411-28	-679115.2786	-1098947.3933		
1411-29	-679114.0316	-1098945.6378		
1411-30	-679109.6138	-1098939.3014		
1411-31	-679109.2638	-1098939.6720		
1411-32	-679109.6138	-1098941.8144		
1411-33	-679108.6365	-1098942.5933		
1411-34	-679108.1387	-1098942.5933		
1411-35	-679107.7859	-1098942.9632		
1411-36	-679106.9859	-1098942.9632		
1411-37	-679106.6330	-1098942.5933		

1411-38 -679103.6295 -1098942.5932

SO 1431 - VEŘEJNÉ OSVĚTLENÍ PARKU

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
1431-1	-679018.4186	-1098958.6060		
1431-2	-679018.9138	-1098958.8260		
1431-3	-679018.6663	-1098962.7922		
1431-4	-679031.9003	-1098962.1317		
1431-5	-679041.6289	-1098960.0043		
1431-6	-679043.1183	-1098959.9997		
1431-7	-679048.8551	-1098959.1321		
1431-8	-679048.7990	-1098954.6094		
1431-9	-679051.5795	-1098953.6839		
1431-10	-679051.1743	-1098952.4665		
1431-11	-679054.8346	-1098951.3806		
1431-12	-679054.1859	-1098947.8218		
1431-13	-679046.4408	-1098950.4321		
1431-14	-679042.0701	-1098944.8811		
1431-15	-679042.2930	-1098943.8014		
1431-16	-679044.0864	-1098939.6215		
1431-17	-679044.7830	-1098938.6812		
1431-18	-679044.8708	-1098937.4604		
1431-19	-679049.4699	-1098934.0347		
1431-20	-679049.4523	-1098931.7348		
1431-21	-679046.3764	-1098928.2572		
1431-22	-679048.2891	-1098925.0959		
1431-23	-679050.3578	-1098923.9597		
1431-24	-679054.3974	-1098922.9914		
1431-25	-679060.2241	-1098920.9170		
1431-26	-679061.2257	-1098918.9209		
1431-27	-679059.7349	-1098912.5520		
1431-28	-679054.7797	-1098909.4313		
1431-29	-679052.6651	-1098908.4799		
1431-30	-679053.0127	-1098907.3422		
1431-31	-679046.9876	-1098905.5014		
1431-32	-679046.6585	-1098906.5785		
1431-33	-679039.8492	-1098905.7921		
1431-34	-679038.4824	-1098904.6615		
1431-35	-679027.0158	-1098904.1315		
1431-35a	-679060.2702	-1098949.7922		
1431-36	-679060.7242	-1098950.0242		
1431-37	-679064.3995	-1098948.9502		
1431-38	-679064.6571	-1098948.5103		
1431-39	-679074.9217	-1098946.6844		
1431-40	-679082.6729	-1098946.0161		
1431-41	-679088.9517	-1098946.5330		
1431-42	-679094.6975	-1098947.9236		
1431-43	-679101.8430	-1098949.9402		
1431-44	-679108.4384	-1098952.5603		
1431-45	-679113.2395	-1098954.0729		
1431-46	-679113.6524	-1098952.3042		
1431-47	-679114.8305	-1098947.7422		
1431-48	-679114.6129	-1098946.6620		
1431-49	-679109.3738	-1098941.8060		
1431-50	-679109.3738	-1098940.0966		
1431-51	-679112.6985	-1098955.7191		
1431-52	-679111.6482	-1098958.5054		
1431-53	-679111.2722	-1098960.5688		
1431-54	-679111.2722	-1098962.2595		
1431-55	-679113.4143	-1098967.5483		
1431-56	-679111.6709	-1098969.2378		
1431-57	-679113.9952	-1098971.3800		

1431-58	-679113.9491	-1098971.9213
1431-59	-679116.7491	-1098982.5395
1431-60	-679116.0017	-1098984.7680
1431-61	-679115.6762	-1098985.9797
1431-62	-679115.9905	-1098993.6995
1431-63	-679118.0565	-1098996.5325
1431-64	-679118.2458	-1098997.0000
1431-65	-679116.3506	-1099006.6193
1431-66	-679118.1330	-1099008.4955
1431-67	-679105.4560	-1098967.3252
1431-68	-679103.5900	-1098967.3797
1431-69	-679101.3360	-1098968.5060
1431-70	-679098.8344	-1098969.4021
1431-71	-679093.0093	-1098970.1273
1431-72	-679093.0564	-1098968.0163
1431-73	-679073.9083	-1098966.0034
1431-74	-679071.5777	-1098965.0642
1431-75	-679069.5967	-1098964.1654
1431-76	-679070.3909	-1098962.3023
1431-77	-679064.8492	-1098962.1417
1431-78	-679058.4201	-1098960.0490
1431-79	-679055.6210	-1098959.5128

SO 1432 - OSVĚTLENÍ VÍCEÚČELOVÉHO HŘIŠTĚ

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
1432-1	-679108.6665	-1098942.1933		
1432-2	-679099.5110	-1098941.8632		
1432-3	-679081.5051	-1098941.8630		
1432-4	-679072.2023	-1098942.1929		
1432-5	-679071.7024	-1098935.6696		
1432-6	-679070.4524	-1098935.4195		
1432-7	-679070.4524	-1098929.8096		
1432-8	-679071.7024	-1098929.5596		
1432-9	-679071.9525	-1098923.2863		
1432-10	-679081.5053	-1098923.3664		
1432-11	-679099.5112	-1098923.3666		
1432-12	-679108.8140	-1098923.0367		
1432-13	-679109.3139	-1098929.5600		
1432-14	-679110.5639	-1098929.8100		
1432-15	-679110.5638	-1098935.4200		
1432-16	-679109.6438	-1098935.6700		
1432-17	-679109.3938	-1098939.8850		

SO 1451 - KAMEROVÝ SYSTÉM

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
1451-1	-679109.4938	-1098937.8126		
1451-2	-679107.3859	-1098942.3933		
1451-3	-679090.1385	-1098942.3931		
1451-4	-679087.3088	-1098942.0925		
1451-5	-679083.0695	-1098942.3930		
1451-6	-679071.8148	-1098942.1717		
1451-7	-679071.1131	-1098941.1079		
1451-8	-679072.2823	-1098940.1646		
1451-9	-679071.3000	-1098936.8000		
1451-10	-679070.3618	-1098935.7137		
1451-11	-679070.2524	-1098929.8096		
1451-12	-679071.7525	-1098927.7282		
1451-13	-679071.7525	-1098923.4134		
1451-14	-679071.4279	-1098922.6851		
1451-15	-679062.1065	-1098915.0442		

1451-16	-679058.8424	-1098911.6808
1451-17	-679054.8413	-1098909.2945
1451-18	-679053.1522	-1098907.2279
1451-19	-679046.8880	-1098905.3141
1451-20	-679044.7753	-1098906.2100
1451-21	-679041.4132	-1098905.8217
1451-22	-679039.4987	-1098905.1604

SO 1701 - VÍCEÚČELOVÉ HŘIŠTĚ:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
PL1	-679108.2638	-1098941.7933		
PL2	-679106.5080	-1098941.7933		
PL3	-679102.5080	-1098941.7932		
PL4	-679100.5080	-1098941.7932		
PL5	-679098.5080	-1098941.7932		
PL6	-679096.5080	-1098941.7932		
PL7	-679094.5080	-1098941.7931		
PL8	-679092.5080	-1098941.7931		
PL9	-679090.5080	-1098941.7931		
PL10	-679088.5080	-1098941.7931		
PL11	-679086.5080	-1098941.7930		
PL12	-679084.5080	-1098941.7930		
PL13	-679082.5080	-1098941.7930		
PL14	-679080.5080	-1098941.7930		
PL15	-679078.5080	-1098941.7930		
PL16	-679076.5080	-1098941.7930		
PL17	-679074.5080	-1098941.7929		
PL18	-679072.7523	-1098941.7940		
PL19	-679072.3523	-1098941.6849		
PL20	-679072.3523	-1098941.1616		
PL21	-679072.3523	-1098939.1616		
PL22	-679072.3524	-1098937.1616		
PL23	-679072.3524	-1098935.2696		
PL24	-679071.2524	-1098935.2696		
PL25	-679070.8524	-1098935.1616		
PL26	-679070.8524	-1098933.6146		
PL27	-679070.8524	-1098931.6146		
PL28	-679070.8524	-1098930.0675		
PL29	-679071.2524	-1098929.9596		
PL30	-679072.3524	-1098929.9596		
PL31	-679072.3525	-1098928.0676		
PL32	-679072.3525	-1098926.0676		
PL33	-679072.3525	-1098924.0676		
PL34	-679072.3525	-1098923.5442		
PL35	-679072.7525	-1098923.4363		
PL36	-679074.5082	-1098923.4363		
PL37	-679076.5082	-1098923.4363		
PL38	-679078.5082	-1098923.4363		
PL39	-679080.5082	-1098923.4363		
PL40	-679082.5082	-1098923.4364		
PL41	-679084.5082	-1098923.4364		
PL42	-679085.3533	-1098923.4364		
PL43	-679085.7532	-1098923.4364		
PL44	-679085.3533	-1098922.0444		
PL45	-679085.7533	-1098921.9364		
PL46	-679086.5832	-1098923.4362		
PL47	-679087.7532	-1098921.9364		
PL48	-679088.5458	-1098923.4364		
PL49	-679090.5083	-1098923.4364		
PL50	-679090.5083	-1098921.9364		
PL51	-679092.4708	-1098923.4364		
PL52	-679093.2633	-1098921.9364		

PL53	-679095.2633	-1098921.9364
PL54	-679095.6633	-1098922.0444
PL55	-679094.4334	-1098923.4362
PL56	-679095.2634	-1098923.4364
PL57	-679095.6633	-1098923.4364
PL58	-679096.5082	-1098923.4365
PL59	-679098.5082	-1098923.4366
PL60	-679100.5082	-1098923.4366
PL61	-679102.5082	-1098923.4366
PL62	-679104.5082	-1098923.4366
PL63	-679106.5082	-1098923.4366
PL64	-679108.2640	-1098923.4367
PL65	-679108.6640	-1098923.5446
PL66	-679108.6640	-1098924.0680
PL67	-679108.6639	-1098926.0680
PL68	-679108.6639	-1098928.0680
PL68	-679108.6639	-1098929.9600
PL70	-679109.7639	-1098929.9600
PL71	-679110.1639	-1098930.0680
PL72	-679110.1639	-1098931.6150
PL73	-679110.1638	-1098933.6150
PL74	-679110.1638	-1098935.1620
PL75	-679109.7638	-1098935.2700
PL76	-679108.6638	-1098935.2700
PL77	-679108.6638	-1098937.1620
PL78	-679108.6638	-1098939.1620
PL79	-679108.6638	-1098941.1620
PL80	-679108.6638	-1098941.6853

SO 1702 - DĚTSKÉ HŘIŠTĚ:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
HP1	-679056.9722	-1098915.5867		
HP2	-679047.6744	-1098922.5039		
HP3	-679045.9871	-1098922.2962		
HP4	-679046.3293	-1098919.5172		
HP5	-679048.0165	-1098919.7249		
HP6	-679047.8454	-1098921.1144		
HP7	-679046.1582	-1098920.9067		
HP8	-679050.9446	-1098908.4065		
HP9	-679048.0662	-1098907.5543		
HP10	-679050.0693	-1098911.3629		
HP11	-679047.1909	-1098910.5107		
HP12	-679045.1928	-1098910.4889		
HP13	-679040.1387	-1098911.7123		
HP14	-679040.8916	-1098914.8225		
HP15	-679045.9456	-1098913.5991		
HP16	-679044.0141	-1098912.4204		
HP17	-679042.0702	-1098912.8910		
HP18	-679038.1868	-1098910.0242		
HP19	-679035.2710	-1098910.7300		
HP20	-679039.0572	-1098913.6203		
HP21	-679036.1415	-1098914.3261		
HP22	-679039.9277	-1098917.2164		
HP23	-679037.0119	-1098917.9222		
HP24	-679040.0541	-1098920.0889		
HP25	-679042.3310	-1098921.3441		
HP26	-679036.2845	-1098930.0697		
HP27	-679037.4905	-1098927.5469		
HP28	-679034.4158	-1098928.1009		
HP29	-679033.4857	-1098930.2711		
HP30	-679035.4780	-1098932.6426		
HP31	-679037.8005	-1098932.3507		

SO 1703 - PARKOVÁ SCHODIŠTĚ:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
SH1	-679042.1907	-1098943.6795		
SH2	-679040.3509	-1098942.8953		
SH3	-679042.1611	-1098938.6447		
SH4	-679044.0012	-1098939.4283		
SH5	-679044.3341	-1098927.0097		
SH6	-679046.5278	-1098927.2798		
SH7	-679044.4954	-1098925.6996		
SH8	-679044.0505	-1098924.6474		
SH9	-679048.0178	-1098925.1358		
SH10	-679050.0874	-1098931.8799		
SH11	-679051.6374	-1098931.8681		
SH12	-679051.6527	-1098933.8680		
SH13	-679050.1027	-1098933.8799		

SO 1704 - MOBILIÁŘ:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
M1	-679117.1026	-1098996.0096	L1	
M2	-679115.9272	-1098983.2521	L1	
M3	-679112.5823	-1098970.7782	L1	
M4	-679099.1584	-1098969.9572	L1	
M5	-679077.3697	-1098967.9392	L1	
M6	-679056.9179	-1098960.3172	L1	
M7	-679050.0310	-1098953.3852	L1	
M8	-679033.1384	-1098952.6411	L1	
M9	-679035.2233	-1098949.8923	L1	
M10	-679084.0496	-1098946.6279	L1	
M11	-679087.4879	-1098946.9108	L1	
M12	-679052.6665	-1098922.4916	L1	
M13	-679055.3899	-1098921.6517	L1	
M14	-679044.6266	-1098907.0711	L1	
M15	-679041.7954	-1098906.7441	L1	
M16	-679059.6318	-1098931.1357	L2	
M17	-679060.3191	-1098930.5500	L2	
M18	-679061.1652	-1098930.2347	L2	
M19	-679062.0681	-1098930.2278	L2	
M20	-679062.9190	-1098930.5302	L2	
M21	-679063.6151	-1098931.1053	L2	
M22	-679064.0726	-1098931.8838	L2	
M23	-679064.2362	-1098932.7718	L2	
M24	-679064.0862	-1098933.6622	L2	
M25	-679063.6407	-1098934.4477	L2	
M26	-679062.9534	-1098935.0334	L2	
M27	-679062.1073	-1098935.3487	L2	
M28	-679061.2043	-1098935.3556	L2	
M29	-679060.3535	-1098935.0532	L2	
M30	-679059.6574	-1098934.4781	L2	
M31	-679093.7583	-1098922.3414	L3	
M32	-679092.2583	-1098922.3414	L3	
M33	-679088.7583	-1098922.3414	L3	
M34	-679087.2583	-1098922.3414	L3	
M35	-679111.3766	-1098944.5435	SK	
M36	-679110.5495	-1098943.9815	SK	

M37	-679109.7224	-1098943.4194	SK
M38	-679108.8953	-1098942.8573	SK
M39	-679113.3834	-1098947.9222	SK
M40	-679113.2001	-1098948.9053	SK
M41	-679113.0169	-1098949.8884	SK
M42	-679037.9944	-1098952.8901	P1
M43	-679120.3512	-1099005.5602	K
M44	-679116.7359	-1098981.7779	K
M45	-679103.8528	-1098967.5871	K
M46	-679016.0463	-1098958.4991	K
M47	-679048.8433	-1098954.2626	K
M48	-679034.0155	-1098951.1413	K
M49	-679085.7517	-1098946.9762	K
M50	-679108.1637	-1098952.6285	K
M51	-679102.0780	-1098941.8782	K
M52	-679072.8121	-1098941.9090	K
M53	-679054.3018	-1098931.6831	K
M54	-679040.7757	-1098922.7305	K
M55	-679040.1319	-1098905.6085	K
M56	-679021.6417	-1098911.9520	K

SO 1705 - OHNIŠTĚ:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
O1	-679059.6219	-1098930.0633		
O2	-679061.6103	-1098929.4004		
O3	-679063.5891	-1098930.0364		
O4	-679064.8535	-1098931.7191		
O5	-679064.8696	-1098933.8150		
O6	-679063.6506	-1098935.5201		
O7	-679061.6622	-1098936.1830		
O8	-679059.6639	-1098935.5505		

SO 1801 - VEGETAČNÍ ÚPRAVY:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
1801-1	-679120.8472	-1099007.8382		
1801-2	-679122.9534	-1099002.3629		
1801-3	-679122.3520	-1098996.3966		
1801-4	-679119.6280	-1098990.9579		
1801-5	-679113.4495	-1098992.4117		
1801-6	-679112.1735	-1098991.4978		
1801-7	-679112.8541	-1098990.3927		
1801-8	-679120.2573	-1098984.8096		
1801-9	-679120.8880	-1098978.8897		
1801-10	-679120.3315	-1098973.0264		
1801-11	-679118.3953	-1098965.7401		
1801-12	-679115.0669	-1098958.9431		
1801-13	-679117.8448	-1098952.3409		
1801-14	-679117.0398	-1098944.9319		
1801-15	-679113.2881	-1098939.8446		
1801-16	-679115.3051	-1098934.4294		
1801-17	-679114.6710	-1098928.8364		
1801-18	-679112.4952	-1098923.3647		
1801-19	-679116.8827	-1098917.0571		
1801-20	-679108.1243	-1098964.8868		
1801-21	-679104.2701	-1098952.1829		
1801-22	-679092.1018	-1098948.9284		
1801-23	-679091.7953	-1098955.7103		
1801-24	-679092.3656	-1098959.6463		

1801-25	-679093.3528	-1098960.9737
1801-26	-679095.0678	-1098961.5785
1801-27	-679097.1304	-1098965.8564
1801-28	-679087.1260	-1098965.8066
1801-29	-679085.0986	-1098957.0423
1801-30	-679081.9602	-1098949.3545
1801-31	-679071.9279	-1098951.2170
1801-32	-679077.4811	-1098963.2338
1801-33	-679064.7596	-1098952.8497
1801-34	-679062.9552	-1098952.2721
1801-35	-679062.4032	-1098950.4107
1801-36	-679065.2450	-1098964.5285
1801-37	-679059.2527	-1098962.5601
1801-38	-679052.7255	-1098962.9147
1801-39	-679046.8613	-1098961.5585
1801-40	-679040.9355	-1098962.5318
1801-41	-679026.3689	-1098956.2258
1801-42	-679032.5830	-1098949.7695
1801-43	-679037.5380	-1098942.2522
1801-44	-679048.8974	-1098945.2151
1801-45	-679041.3309	-1098934.0905
1801-46	-679049.9632	-1098916.4323
1801-47	-679039.7991	-1098925.2218
1801-48	-679031.0446	-1098924.5727
1801-49	-679033.4168	-1098919.0511
1801-50	-679032.5065	-1098913.1602
1801-51	-679034.2403	-1098907.3992
1801-52	-679040.4135	-1098902.0029
1801-53	-679064.6352	-1098906.6781
1801-54	-679067.3957	-1098913.5498
1801-55	-679074.1258	-1098910.2668
1801-56	-679061.5795	-1098925.0371
1801-57	-679067.7909	-1098928.8111
1801-58	-679067.8067	-1098936.6123
1801-59	-679061.3136	-1098940.7707
1801-60	-679054.8370	-1098936.3688
1801-61	-679055.3545	-1098928.9212

PS 1001 - TECHNOLOGIE VODNÍHO PRVKU:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
V1	-679099.4298	-1098956.4163		
V2	-679097.5669	-1098955.6887		
V3	-679103.4268	-1098946.8235		
V4	-679104.3362	-1098944.4948		
V5	-679101.0760	-1098943.2216		
V6	-679100.1666	-1098945.5503		
V7	-679106.8340	-1098941.8882		
V8	-679098.8382	-1098941.8640		
V9	-679099.7665	-1098944.3206		
V10	-679099.4461	-1098943.5894		
V11	-679087.3194	-1098942.3013		
V12	-679062.8831	-1098944.0244		
V13	-679045.9041	-1098948.5846		
V14	-679044.1967	-1098946.8792		
V15	-679045.0278	-1098946.1167		

SOUŘADNICE DOČASNÝCH A TRVALÝCH ZÁBORŮ:

Č. BODU	SOUŘADNICE X	SOUŘADNICE Y	SOUŘADNICE Z	VÝZNAM BODU
11	679129.23	1099021.29		
12	679128.04	1099011.53		

13	679116.66	1098918.39
14	679079.78	1098903.65
15	679062.28	1098896.89
16	679049.26	1098891.85
17	679030.76	1098885.47
18	679024.33	1098885.16
19	679024.04	1098885.67
20	678998.37	1099004.99
21	679093.62	1099017.58
22	679103.97	1099007.59
23	679105.45	1099006.25
24	679106.36	1099005.00
25	679107.08	1099003.73
26	679107.51	1099001.50
27	679110.36	1098973.26
28	679021.42	1098964.30
29	679009.90	1098963.14
30	679004.13	1098990.00
31	679004.16	1098992.85
32	679004.91	1098994.70
33	679006.19	1098996.24
34	679007.88	1098997.31
35	679009.81	1098997.83
36	679038.22	1099000.91
37	679061.10	1099003.23
38	679083.99	1099005.53
51	679098.27	1099018.06
52	679093.88	1099045.85
53	679089.39	1099047.54
54	679038.31	1099041.14
55	679041.15	1099037.67
56	679043.53	1099016.87
57	679044.45	1099014.36
58	679046.18	1099013.71
59	679057.23	1099014.98
60	679058.67	1099012.96
61	679014.71	1099038.19
62	679011.86	1099033.60
63	679014.77	1099008.95
64	679003.90	1099008.32
65	678999.31	1099030.03
66	678991.40	1099028.58
67	678996.19	1099006.22
68	678983.23	1099003.51
69	678983.46	1099000.18
70	678985.65	1098994.57
71	678988.35	1098993.43
72	678999.17	1098994.76
73	679000.93	1098988.29
74	679008.65	1098952.32
75	679008.12	1098954.77
76	679004.95	1098954.15
77	679005.43	1098951.70
78	679013.14	1098931.38
79	679012.36	1098926.28
80	679008.94	1098920.70
81	679006.07	1098918.03
82	679000.77	1098915.78
83	678995.74	1098915.37
84	678995.54	1098913.95
85	679006.89	1098912.81
86	679006.84	1098911.80
87	679014.44	1098954.32
88	679014.10	1098955.07
89	679013.70	1098955.95

90	679012.27	1098956.67
91	679012.24	1098956.81
92	679013.15	1098957.54
93	679013.73	1098957.15
94	679015.26	1098956.61
95	679015.53	1098955.35
96	679015.70	1098954.56
97	679016.23	1098954.67
99	679016.08	1098955.45
101	679016.84	1098956.05
103	679022.70	1098955.21
105	679019.09	1098963.90
107	679016.14	1098950.62
108	679019.43	1098933.84
109	679021.61	1098921.22
110	679021.56	1098913.10
111	679021.14	1098912.12
112	679021.48	1098909.72
113	679022.89	1098906.53
114	679020.44	1098902.48
115	679029.05	1098858.48
116	679036.32	1098860.05
116	679127.78	1099009.45
117	679120.95	1099008.92
118	679119.77	1099008.75
119	679118.61	1099008.45
120	679116.36	1099006.07
121	679115.19	1099007.23
122	679114.65	1099007.14
123	679113.93	1099004.59
124	679113.82	1099002.67
125	679114.53	1098996.13
126	679108.12	1098995.48
127	679107.12	1098995.38
128	679109.26	1098974.16
129	679019.82	1098965.14
130	679028.36	1098998.83
131	679084.09	1099004.54
132	679103.63	1099006.55
133	679104.70	1099005.57
134	679105.51	1099004.46
135	679106.13	1099003.38
136	679106.52	1099001.36
137	679018.76	1098910.20