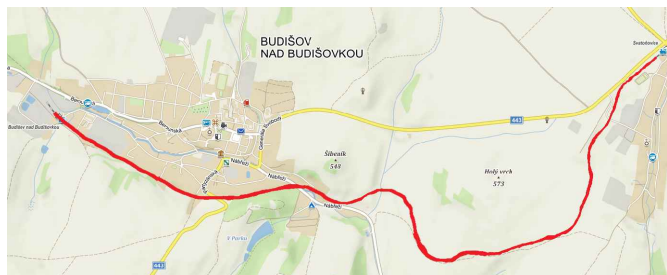


Ministerstvo dopravy  
Státní fond dopravní  
infrastruktury



Orientační schéma:



Razítko oprávněné osoby:

Podpis:

Datum:

Revize:	Datum:	Popis:	Kontroloval:

Stavebník/Investor:

Adresa:

**Správa železnic, státní organizace**

Dlážděná 1003/7, 110 00 Praha 1

Zástupce investora:

Oblastní ředitelství Ostrava

Adresa:

Muglinovská 1038/5 702 00 Ostrava



Zhotovitel stavby:

**SAGASTA s.r.l.**

Adresa:

Novodvorská 1010/14, 142 00, Praha 4 - Lhotka

Kontakt:

T: +420 261 344 100

E: [info@sagasta.cz](mailto:info@sagasta.cz)



Zhotovitel objektu:

Adresa:

Kontakt:

Hlavní projektant (HIP):	
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Specialista:

Ing. Emil Špaček

Inq. Daniel Boudyš

Odpovědný projektant:

Inq. Martina Maixnerová

Zpracovatel:
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Ing. Daniel Boudyš

Název stavby/akce:	<b>Projekt opravných prací Svatoňovice - Budišov nad Budišovkou</b>			Označení (S-kód):
				Označení zhotovitele: 120146
Název části:	Inženýrské objekty			Označení části: <b>D.2.1.1</b>
Název objektu:	<b>Železniční svršek a spodek</b>			Označení objektu/komplexu: <b>SO 101</b>
Název přílohy:	Seznam souřadnic hlavních a podrobných bodů			Číslo přílohy: <b>06.1</b>
Název dílčí části přílohy:				Paré:
Kraj:	Katastrální území:	TUDU:		
Moravskoslezský	Svatoňovice, Budišov nad Budišovkou	1961		
Stupeň dokumentace:	Datum zpracování:	Formáty:	Měřítka:	
DSP	12/2020	A4		

S-kód:												Stupeň dokumentace:					Část:					Objekt:										Podobjekt:					Příloha:					Revize:					
S	X	X	X	X	X	X	X	X	X	X	X	-	X	X	X	X	-	X	X	X	X	X	X	-	X	X	X	X	X	X	X	X	X	X	-	X	X	-	X	X	X	X	-	X	X	X	X

[Prostor pro další informace]

KOLEJ Č. 1	SMĚROVÉ POMĚRY				
Č. BODU	POPIS	KM	TK	Y	X
1000	ZÚ	34048.000	550.9599	515158.1734	1101709.6478
1006	ZP	34095.835	550.8264	515197.8209	1101736.4113
1012	KP=ZO	34138.835	550.3204	515232.6156	1101761.6433
1021	KO=ZP	34235.168	548.8779	515290.4156	1101837.6835
1024	KP	34278.168	548.3030	515305.4165	1101877.9613
1026	ZP	34308.280	547.9004	515314.9707	1101906.5168
1029	KP=ZO	34351.280	547.3255	515329.8204	1101946.8550
1033	KO=ZP	34420.690	546.3976	515366.3895	1102005.5659
1038	KP	34479.690	545.6186	515408.0065	1102047.3313
1042	ZP	34509.450	545.3972	515429.8580	1102067.5341
1045	KP=ZO	34550.450	545.1058	515459.0602	1102096.2900
1055	KO=ZP	34698.258	543.8902	515514.1138	1102230.3972
1058	KP	34739.258	543.3055	515513.5395	1102271.3770
1060	ZP	34755.980	543.0671	515512.7789	1102288.0810
1062	KP=ZO	34794.980	542.5109	515512.0435	1102327.0630
1067	KO=ZP	34869.898	541.4425	515525.9860	1102400.3739
1070	KP	34908.898	540.8864	515540.9800	1102436.3644
1082	ZP	35048.312	539.5314	515598.0027	1102563.5825
1085	KP=ZO	35097.312	539.3806	515619.8562	1102607.4021
1096	KO=ZP	35239.089	537.2070	515728.8277	1102693.3199
1099	KP	35288.089	535.8191	515776.5367	1102704.3465
1118	ZP	35662.417	525.4433	516144.4153	1102773.5309
1121	KP=ZO	35712.417	524.1610	516193.8701	1102780.6374
1125	KO=ZP	35757.342	523.0089	516238.6129	1102777.9484
1127	BO	35799.509	521.9276	516279.4555	1102767.5524
1131	KP=ZO	35854.079	520.5281	516332.5670	1102755.3719
1138	KO=ZP	35902.657	519.3456	516380.8607	1102758.0740
1141	BO	35951.955	518.3543	516427.5131	1102773.8240
1144	KP=ZO	36001.253	517.3631	516474.1705	1102789.5568
1155	KO=ZP	36159.647	513.9911	516617.9964	1102743.1172
1157	KP=ZO	36195.647	513.0919	516639.4147	1102714.2290
1160	KO=ZP	36221.714	512.4408	516652.9455	1102691.9524
1163	KP=ZO	36253.714	511.6415	516667.3963	1102663.4216
1169	KO=ZP	36290.910	510.7481	516678.5873	1102628.0093
1171	KP	36323.910	509.9755	516683.6062	1102595.4040
1177	ZP	36446.504	507.1054	516698.7974	1102473.7551
1180	KP=ZO	36490.504	506.0753	516706.0213	1102430.3819
1200	KO=ZP	36779.077	499.4343	516930.2409	1102301.6428
1202	KP	36823.077	498.7800	516971.3409	1102317.2701
1206	ZP	36874.018	498.0455	517018.1780	1102337.3020
1211	KP=ZO	36914.018	497.7405	517055.4427	1102351.7906
1226	KO=ZP	37111.027	498.6703	517241.2372	1102316.3717
1229	BO	37143.887	498.7875	517265.5916	1102294.3266
1232	KP=ZO	37176.747	498.8246	517289.9371	1102272.2712
1245	KO=ZP	37301.713	499.1951	517404.4158	1102227.2747
1248	KP	37341.713	499.7469	517444.3985	1102227.2265
1259	ZP	37532.137	504.8296	517634.7273	1102233.2457
1261	KP=ZO	37555.137	505.4546	517657.7041	1102234.2472
1267	KO=ZP	37582.417	506.0773	517684.8106	1102237.2391
1269	KP	37605.417	506.5062	517707.4528	1102241.2729
1271	ZP	37649.204	507.3227	517750.4671	1102249.4674

1274	KP=ZO	37679.204	507.8822	517780.0289	1102254.5538
1281	KO=ZP	37731.347	508.8210	517832.0510	1102256.7173
1283	KP	37761.347	509.3092	517861.9330	1102254.1032
1294	ZP	37929.654	511.4129	518029.3114	1102236.4438
1296	KP=ZO	37962.654	511.7158	518062.0676	1102232.4665
1307	KO=ZP	38110.069	513.6719	518198.8686	1102180.5317
1309	KP	38141.069	514.1468	518224.4004	1102162.9546
1345	ZO	38718.036	512.1626	518694.7560	1101828.8040
1349	KO	38752.257	512.1912	518723.2038	1101809.7909
1353	ZO	38825.047	512.2521	518784.8504	1101771.0857
1357	KO	38878.837	512.2970	518827.6046	1101738.5635
1365	ZP	38992.488	512.3726	518911.5363	1101661.9339
1367	KP=ZO	39006.488	512.3579	518921.7985	1101652.4115
1372	KO=ZP	39087.222	512.2736	518971.5775	1101589.1836
1374	KP	39108.222	512.2517	518981.7010	1101570.7862
1378	ZO	39123.624	512.2124	518988.9619	1101557.2040
1383	KO	39155.236	512.1165	519002.3704	1101528.5926
1386	KÚ	39162.814	512.1140	519005.2204	1101521.5707

<b>KOLEJ Č. 2</b>	<b>SMĚROVÉ POMĚRY</b>				
Č. BODU	POPIS	KM	TK	Y	X
2000	ZÚ, ZVČ.1	38796.114	512.228	518760.346	1101786.471
2001	ZO	38796.114	512.228	518760.346	1101786.471
2002	KO	38817.096	512.245	518777.497	1101774.330
2003	ZZO	38826.089	512.253	518784.577	1101768.707
2004	LN	38829.842	512.254	518787.507	1101766.378
2005	ZO	38833.246	512.250	518790.159	1101764.272
2006	KZO	38833.604	512.250	518790.438	1101764.050
2007	KO	38887.983	512.160	518831.323	1101729.074
2008	ZZO	38907.945	512.127	518846.017	1101715.561
2009	LN	38911.307	512.124	518848.492	1101713.286
2010	KZO	38914.669	512.127	518850.967	1101711.010
2011	KÚ	38915.040	512.128	518851.240	1101710.759

KOLEJ Č. 1	PODROBNÉ BODY			
Č. BODU	KM	TK	Y	X
1001	34050	550.957	515159.8310	1101710.7668
1002	34075	550.927	515180.5519	1101724.7542
1007	34100	550.792	515201.2721	1101738.7426
1010	34125	550.532	515221.7359	1101753.0994
1013	34150	550.148	515241.0016	1101769.0121
1014	34175	549.761	515258.3047	1101787.0366
1016	34200	549.374	515273.3781	1101806.9634
1020	34225	549.014	515286.0144	1101828.5181
1022	34250	548.680	515296.0948	1101851.3826
1023	34275	548.345	515304.4106	1101874.9569
1025	34300	548.011	515312.3436	1101898.6649
1027	34325	547.677	515320.3474	1101922.3488
1028	34350	547.343	515329.3105	1101945.6812
1030	34375	547.008	515340.3865	1101968.0811
1032	34400	546.674	515353.7316	1101989.2080
1034	34425	546.340	515369.2004	1102008.8333
1035	34450	546.006	515386.4175	1102026.9518
1037	34475	545.672	515404.5637	1102044.1467
1041	34500	545.464	515422.9196	1102061.1191
1043	34525	545.287	515441.2282	1102078.1422
1044	34550	545.109	515458.7600	1102095.9553
1046	34575	544.931	515474.3657	1102115.4687
1047	34600	544.754	515487.6247	1102136.6467
1049	34625	544.576	515498.3615	1102159.2084
1050	34650	544.398	515506.4335	1102182.8548
1052	34675	544.189	515511.7338	1102207.2724
1056	34700	543.865	515514.1922	1102232.1373
1057	34725	543.509	515514.1338	1102257.1313
1059	34750	543.152	515513.0509	1102282.1077
1061	34775	542.796	515512.0342	1102307.0866
1063	34800	542.439	515512.2678	1102332.0784
1064	34825	542.083	515514.9172	1102356.9266
1066	34850	541.726	515520.0942	1102381.3735
1068	34875	541.370	515527.7423	1102405.1636
1069	34900	541.013	515537.3516	1102428.2394
1073	34925	540.662	515547.5658	1102451.0575
1075	34950	540.374	515557.7913	1102473.8707
1076	34975	540.087	515568.0168	1102496.6838
1077	35000	539.799	515578.2423	1102519.4970
1080	35025	539.604	515588.4678	1102542.3101
1083	35050	539.526	515598.6933	1102565.1232
1084	35075	539.449	515609.2153	1102587.7995
1086	35100	539.372	515621.2658	1102609.6913
1088	35125	539.281	515635.8191	1102629.9983
1089	35150	539.070	515652.8138	1102648.3108
1092	35175	538.721	515671.9792	1102664.3376
1093	35200	538.233	515693.0103	1102677.8232

1094	35225	537.606	515715.5722	1102688.5532
1097	35250	536.898	515739.2997	1102696.3780
1098	35275	536.190	515763.6799	1102701.8894
1100	35300	535.482	515788.2420	1102706.5478
1101	35325	534.774	515812.8113	1102711.1684
1102	35350	534.066	515837.3806	1102715.7890
1103	35375	533.357	515861.9499	1102720.4096
1104	35400	532.649	515886.5192	1102725.0301
1105	35425	531.941	515911.0885	1102729.6507
1106	35450	531.233	515935.6578	1102734.2713
1107	35475	530.525	515960.2271	1102738.8919
1108	35500	529.817	515984.7964	1102743.5125
1109	35525	529.109	516009.3657	1102748.1330
1110	35550	528.401	516033.9350	1102752.7536
1112	35575	527.693	516058.5043	1102757.3742
1115	35600	527.044	516083.0736	1102761.9948
1116	35625	526.403	516107.6428	1102766.6154
1117	35650	525.762	516132.2121	1102771.2359
1119	35675	525.121	516156.7877	1102775.8227
1120	35700	524.479	516181.5003	1102779.5727
1122	35725	523.838	516206.4472	1102780.9363
1124	35750	523.197	516231.3621	1102779.0991
1126	35775	522.556	516255.8576	1102774.1686
1128	35800	521.915	516279.9263	1102767.4142
1129	35825	521.274	516304.0038	1102760.6920
1130	35850	520.633	516328.5167	1102755.8526
1132	35875	519.992	516353.4582	1102754.6260
1137	35900	519.399	516378.2607	1102757.5254
1139	35925	518.896	516402.3243	1102764.2357
1140	35950	518.394	516425.6976	1102773.0991
1142	35975	517.891	516449.0139	1102782.1144
1143	36000	517.388	516472.9481	1102789.2837
1145	36025	516.886	516497.6725	1102792.7850
1146	36050	516.383	516522.6351	1102792.1361
1147	36075	515.880	516547.1442	1102787.3550
1149	36100	515.377	516570.5205	1102778.5743
1152	36125	514.854	516592.1162	1102766.0371
1154	36150	514.232	516611.3328	1102750.0910
1156	36175	513.608	516627.6985	1102731.2249
1158	36200	512.983	516641.7579	1102710.5608
1161	36225	512.359	516654.5640	1102689.0931
1162	36250	511.734	516665.9094	1102666.8253
1168	36275	511.121	516674.6376	1102643.4170
1170	36300	510.535	516680.2890	1102619.0811
1172	36325	509.950	516683.7412	1102594.3228
1173	36350	509.365	516686.8391	1102569.5155
1174	36375	508.779	516689.9370	1102544.7082
1175	36400	508.194	516693.0348	1102519.9009
1176	36425	507.609	516696.1327	1102495.0936
1178	36450	507.024	516699.2315	1102470.2863

1179	36475	506.438	516702.8114	1102445.5468
1181	36500	505.853	516708.5821	1102421.2390
1182	36525	505.268	516717.5933	1102397.9412
1183	36550	504.682	516729.7483	1102376.1180
1184	36575	504.097	516744.8121	1102356.1913
1185	36600	503.512	516762.4937	1102338.5461
1189	36625	502.915	516782.4513	1102323.5232
1191	36650	502.270	516804.2994	1102311.4131
1192	36675	501.625	516827.6157	1102302.4497
1193	36700	500.980	516851.9497	1102296.8063
1195	36725	500.345	516876.8312	1102294.5918
1197	36750	499.867	516901.7794	1102295.8491
1199	36775	499.495	516926.3122	1102300.5539
1201	36800	499.123	516950.0237	1102308.4346
1203	36825	498.751	516973.1090	1102318.0263
1204	36850	498.380	516996.0950	1102327.8572
1208	36875	498.035	517019.0809	1102337.6881
1210	36900	497.839	517042.2063	1102347.1813
1212	36925	497.663	517066.0057	1102354.7903
1213	36950	497.487	517090.5551	1102359.4287
1215	36975	497.338	517115.4912	1102360.9701
1216	37000	497.332	517140.4249	1102359.3907
1219	37025	497.483	517164.9672	1102354.7149
1220	37050	497.790	517188.7351	1102347.0159
1222	37075	498.183	517211.3576	1102336.4136
1224	37100	498.557	517232.4818	1102323.0736
1227	37125	498.756	517251.8241	1102307.2557
1230	37150	498.794	517270.0134	1102290.1061
1231	37175	498.823	517288.5856	1102273.3784
1233	37200	498.851	517308.7853	1102258.6752
1237	37225	498.802	517330.6373	1102246.5632
1240	37250	498.754	517353.8111	1102237.2259
1242	37275	498.893	517377.9561	1102230.8046
1244	37300	499.175	517402.7067	1102227.3964
1247	37325	499.470	517427.6909	1102226.7939
1250	37350	499.919	517452.6810	1102227.4884
1252	37375	500.559	517477.6685	1102228.2786
1253	37400	501.239	517502.6560	1102229.0689
1254	37425	501.918	517527.6435	1102229.8591
1255	37450	502.597	517552.6310	1102230.6494
1256	37475	503.277	517577.6185	1102231.4396
1257	37500	503.956	517602.6060	1102232.2299
1258	37525	504.636	517627.5935	1102233.0201
1260	37550	505.315	517652.5761	1102233.9389
1265	37575	505.938	517677.4676	1102236.1978
1268	37600	506.405	517702.1312	1102240.2628
1270	37625	506.871	517726.6902	1102244.9378
1272	37650	507.338	517751.2486	1102249.6162
1273	37675	507.804	517775.8666	1102253.9594
1275	37700	508.270	517800.7208	1102256.5785

1280	37725	508.718	517825.7094	1102256.9725
1282	37750	509.125	517850.6458	1102255.2649
1284	37775	509.531	517875.5108	1102252.6706
1285	37800	509.938	517900.3728	1102250.0476
1286	37825	510.345	517925.2348	1102247.4245
1289	37850	510.682	517950.0968	1102244.8014
1291	37875	510.911	517974.9588	1102242.1783
1292	37900	511.141	517999.8208	1102239.5552
1293	37925	511.370	518024.6828	1102236.9321
1295	37950	511.600	518049.5314	1102234.1882
1297	37975	511.829	518074.2349	1102230.3792
1298	38000	512.058	518098.6094	1102224.8457
1302	38025	512.369	518122.5268	1102217.5869
1304	38050	512.752	518145.8653	1102208.6398
1305	38075	513.135	518168.5058	1102198.0500
1306	38100	513.518	518190.3328	1102185.8716
1308	38125	513.901	518211.2641	1102172.2087
1310	38150	514.284	518231.6814	1102157.7820
1312	38175	514.602	518252.0619	1102143.3033
1315	38200	514.718	518272.4424	1102128.8245
1316	38225	514.753	518292.8229	1102114.3458
1317	38250	514.788	518313.2034	1102099.8670
1318	38275	514.823	518333.5840	1102085.3883
1319	38300	514.858	518353.9645	1102070.9095
1320	38325	514.893	518374.3450	1102056.4308
1322	38350	514.875	518394.7255	1102041.9520
1324	38375	514.704	518415.1061	1102027.4732
1326	38400	514.381	518435.4866	1102012.9945
1327	38425	514.017	518455.8671	1101998.5157
1328	38450	513.652	518476.2476	1101984.0370
1329	38475	513.288	518496.6281	1101969.5582
1330	38500	512.923	518517.0087	1101955.0795
1331	38525	512.559	518537.3892	1101940.6007
1333	38550	512.267	518557.7697	1101926.1220
1335	38575	512.132	518578.1502	1101911.6432
1337	38600	512.117	518598.5307	1101897.1645
1338	38625	512.112	518618.9113	1101882.6857
1340	38650	512.106	518639.2918	1101868.2069
1343	38675	512.127	518659.6723	1101853.7282
1344	38700	512.148	518680.0528	1101839.2494
1346	38725	512.168	518700.4566	1101824.8037
1348	38750	512.189	518721.2945	1101810.9946
1350	38775	512.210	518742.4650	1101797.6976
1351	38800	512.231	518763.6377	1101784.4042
1352	38825	512.252	518784.8105	1101771.1107
1354	38850	512.273	518805.4074	1101756.9542
1356	38875	512.294	518824.7544	1101741.1324
1358	38900	512.315	518843.2335	1101724.2943
1359	38925	512.336	518861.6960	1101707.4381
1360	38950	512.356	518880.1586	1101690.5818

1361	38975	512.377	518898.6211	1101673.7255
1366	39000	512.365	518917.0719	1101656.8563
1368	39025	512.339	518934.7439	1101639.1835
1370	39050	512.313	518950.8312	1101620.0574
1371	39075	512.286	518965.2060	1101599.6129
1373	39100	512.260	518977.8110	1101578.0303
1379	39125	512.208	518989.6080	1101555.9888
1381	39150	512.132	519000.3591	1101533.4266



KOLEJ Č. 1	SKLONOVÉ POMĚRY					
Č. BODU	POPIS	KM	TK	Y	X	VRCHOL
1000	ZÚ	34048.000	550.9599	515158.1734	1101709.6478	
1003	ZZO	34078.077	550.9235	515183.1020	1101726.4755	
1004	LN	34085.148	550.9024	515188.9631	1101730.4320	550.9150
1005	KZO	34092.220	550.8564	515194.8242	1101734.3885	
1008	ZZO	34107.201	550.7323	515207.2260	1101742.7923	
1009	LN	34117.995	550.6235	515216.0759	1101748.9730	550.6430
1011	KZO	34128.790	550.4758	515224.7612	1101755.3825	
1017	ZZO	34208.988	549.2345	515278.2118	1101814.5407	
1018	LN	34212.151	549.1872	515279.8361	1101817.2548	549.1860
1019	KZO	34215.314	549.1433	515281.4199	1101819.9927	
1036	ZZO	34473.429	545.6925	515403.4112	1102043.0788	
1039	LN	34479.690	545.6186	515408.0066	1102047.3315	545.6090
1040	KZO	34485.951	545.5643	515412.6041	1102051.5820	
1051	ZZO	34657.308	544.3463	515508.2735	1102189.9274	
1053	LN	34675.189	544.1872	515511.7631	1102207.4593	544.2190
1054	KZO	34693.070	543.9642	515513.7979	1102225.2188	
1071	ZZO	34919.205	540.7394	515545.1956	1102445.7695	
1072	LN	34923.358	540.6830	515546.8943	1102449.5593	540.6800
1074	KZO	34927.511	540.6324	515548.5930	1102453.3492	
1078	ZZO	35001.568	539.7814	515578.8837	1102520.9279	
1079	LN	35014.190	539.6629	515584.0465	1102532.4461	539.6360
1081	KZO	35026.813	539.5975	515589.2092	1102543.9643	
1087	ZZO	35113.469	539.3309	515628.7881	1102620.8607	
1091	LN	35170.276	538.7976	515668.2055	1102661.4969	539.1560
1095	KZO	35227.084	537.5471	515717.5111	1102689.3175	
1111	ZZO	35572.401	527.7661	516055.9503	1102756.8939	
1113	LN	35577.760	527.6179	516061.2171	1102757.8844	527.6140
1114	KZO	35583.119	527.4769	516066.4838	1102758.8749	
1134	ZZO	35885.696	519.7173	516364.1269	1102755.3634	
1135	LN	35891.234	519.5829	516369.6222	1102756.0415	519.5750
1136	KZO	35896.771	519.4639	516375.0890	1102756.9205	
1150	ZZO	36113.945	515.0971	516582.8258	1102772.0244	
1151	LN	36121.250	514.9413	516589.0144	1102768.1447	514.9500
1153	KZO	36128.555	514.7677	516595.0068	1102763.9684	
1164	ZZO	36265.787	511.3400	516671.7745	1102652.1729	
1165	LN	36268.136	511.2822	516672.5441	1102649.9536	511.2810
1166	KZO	36270.485	511.2263	516673.2866	1102647.7252	
1186	ZZO	36616.437	503.1270	516775.3819	1102328.3546	
1187	LN	36620.002	503.0414	516778.2974	1102326.3021	503.0440
1188	KZO	36623.568	502.9516	516781.2530	1102324.3078	
1194	ZZO	36717.539	500.5282	516869.3770	1102294.8899	
1196	LN	36733.918	500.1505	516885.7486	1102294.6418	500.1060
1198	KZO	36750.298	499.8622	516902.0748	1102295.8849	
1205	ZZO	36862.292	498.1969	517007.3969	1102332.6910	
1207	LN	36874.018	498.0455	517018.1780	1102337.3020	498.0230
1209	KZO	36885.744	497.9399	517028.9723	1102341.8821	
1214	ZZO	36960.176	497.4150	517100.6807	1102360.4323	
1217	LN	37005.760	497.3532	517146.1283	1102358.5860	497.0940
1221	KZO	37051.344	497.8110	517189.9835	1102346.5185	
1223	ZZO	37089.112	498.4054	517223.4877	1102329.2076	
1225	LN	37111.027	498.6703	517241.2369	1102316.3719	498.7500
1228	KZO	37132.942	498.7751	517257.6583	1102301.8671	

1234	ZZO	37200.650	498.8516	517309.3337	1102258.3267	
1235	LN	37207.079	498.8520	517314.8193	1102254.9737	498.8590
1236	KZO	37213.509	498.8386	517320.4083	1102251.7961	
1238	ZZO	37236.394	498.7663	517341.0561	1102241.9539	
1241	LN	37258.363	498.7774	517361.7975	1102234.7476	498.6970
1243	KZO	37280.331	498.9494	517383.1957	1102229.8226	
1246	ZZO	37318.183	499.3843	517420.8739	1102226.7499	
1249	LN	37341.713	499.7469	517444.3985	1102227.2265	499.6550
1251	KZO	37365.244	500.2941	517467.9175	1102227.9703	
1262	ZZO	37559.968	505.5859	517662.5213	1102234.6090	
1263	LN	37568.496	505.7995	517671.0100	1102235.4244	505.8180
1266	KZO	37577.024	505.9767	517679.4740	1102236.4651	
1277	ZZO	37713.672	508.5249	517814.3831	1102257.0705	
1278	LN	37717.235	508.5892	517817.9451	1102257.0890	508.5910
1279	KZO	37720.797	508.6493	517821.5070	1102257.0623	
1287	ZZO	37829.489	510.4181	517929.6995	1102246.9534	
1288	LN	37840.133	510.5724	517940.2846	1102245.8366	510.5910
1290	KZO	37850.777	510.6890	517950.8697	1102244.7198	
1299	ZZO	38005.711	512.1109	518104.1177	1102223.3384	
1300	LN	38011.853	512.1767	518110.0139	1102221.6171	512.1670
1301	KZO	38017.996	512.2614	518115.8791	1102219.7926	
1311	ZZO	38155.313	514.3651	518236.0127	1102154.7050	
1313	LN	38176.199	514.6123	518253.0393	1102142.6089	514.6850
1314	KZO	38197.085	514.7142	518270.0658	1102130.5129	
1321	ZZO	38329.477	514.8990	518377.9944	1102053.8381	
1323	LN	38361.428	514.8160	518404.0420	1102035.3334	514.9440
1325	KZO	38393.380	514.4778	518430.0896	1102016.8286	
1332	ZZO	38525.854	512.5463	518538.0855	1101940.1061	
1334	LN	38554.562	512.2308	518561.4888	1101923.4799	512.1280
1336	KZO	38583.270	512.1213	518584.8921	1101906.8536	
1339	ZZO	38648.792	512.1065	518638.3072	1101868.9064	
1341	LN	38650.384	512.1065	518639.6052	1101867.9843	512.1060
1342	KZO	38651.977	512.1074	518640.9031	1101867.0622	
1362	ZZO	38980.282	512.3818	518902.5222	1101670.1638	
1363	LN	38982.162	512.3825	518903.9104	1101668.8964	512.3830
1364	KZO	38984.042	512.3814	518905.2986	1101667.6289	
1375	ZZO	39110.038	512.2498	518982.5571	1101569.1847	
1376	LN	39112.040	512.2467	518983.5009	1101567.4193	512.2480
1377	KZO	39114.042	512.2416	518984.4446	1101565.6540	
1382	ZZO	39154.188	512.1193	519001.9747	1101529.5626	
1384	LN	39156.799	512.1137	519002.9583	1101527.1442	512.1110
1385	KZO	39159.410	512.1125	519003.9401	1101524.7252	
1386	KÚ	39162.814	512.1140	519005.2204	1101521.5707	

KOLEJ Č. 2	SKLONOVÉ POMĚRY					
Č. BODU	POPIS	KM	TK	Y	X	VRCHOL
2000	ZÚ	38796.113	512.228	518760.346	1101786.471	
2003	ZZO	38826.179	512.253	518784.577	1101768.707	
2004	LN	38829.922	512.254	518787.507	1101766.378	512.256
2006	KZO	38833.665	512.250	518790.438	1101764.050	
2008	ZZO	38907.443	512.127	518846.017	1101715.561	
2009	LN	38910.805	512.124	518848.492	1101713.286	512.122
2010	KZO	38914.167	512.127	518850.967	1101711.010	
2011	KÚ	38914.538	512.128	518851.240	1101710.759	

ODVODNĚNÍ			
Č. BODU	Y	X	VÝŠKA DNA
100	515159.6733	1101707.4259	549.572
101	515203.6033	1101737.0833	549.396
102	515208.9638	1101740.2566	549.284
103	515223.5723	1101750.6340	549.084
104	515226.6291	1101752.9410	549.028
105	515234.5835	1101759.2817	548.872
106	515243.0906	1101766.7568	548.700
107	515260.6434	1101785.0415	548.313
108	515268.2802	1101794.5215	548.127
109	515270.1036	1101796.9558	548.081
110	515276.9387	1101804.5850	547.995
111	515288.1078	1101819.2405	547.145
112	515353.4341	1101983.3735	545.2931
113	515356.2416	1101987.4332	545.2263
114	515368.7374	1102003.5816	544.9497
115	515371.5136	1102006.8087	544.892
116	515388.5736	1102024.7607	544.5576
117	515405.5012	1102040.8245	544.2445
118	515425.0065	1102058.8619	544.0165
119	515431.9449	1102065.2769	543.9493
120	515443.3456	1102075.9136	543.8386
121	515444.0740	1102076.6069	543.8315
122	515461.9445	1102093.0930	543.7301
123	515462.6244	1102093.8529	543.723
124	515476.8730	1102113.6902	543.4834
125	515490.3199	1102135.1681	543.3057
126	515500.9608	1102157.4429	543.1326
127	515501.2087	1102158.0495	543.128
128	515509.3951	1102182.0308	542.9503
129	515511.2611	1102189.2036	542.8984
130	515514.7705	1102206.7943	542.7413
131	515514.9259	1102207.7965	542.7306
132	515518.0684	1102224.9071	542.5852
133	515518.5783	1102227.8664	542.537
134	515517.1208	1102283.2940	541.7672
135	515516.8943	1102288.2684	541.6962
136	515516.4084	1102300.7656	541.523
137	515516.1524	1102307.1957	541.4248
138	515516.1607	1102326.9212	541.1401
139	515516.3813	1102331.8519	541.0685
140	515518.9859	1102356.2806	540.712
141	515520.2426	1102363.4849	540.6059
142	515524.0755	1102380.3148	540.3554
143	515529.8678	1102398.9944	540.0717
144	515531.5964	1102403.7084	539.9989
145	515541.1179	1102426.5700	539.6423
146	515544.7393	1102434.6794	539.5155

147	515551.3251	1102449.3725	539.2915
148	515552.3523	1102451.6642	539.2616
149	515555.3806	1102458.4203	539.176
150	515556.6789	1102461.3170	539.118
151	515561.5506	1102472.1860	539.0031
152	515571.7761	1102494.9990	538.7159
153	515581.7556	1102517.9220	538.482
154	515582.3970	1102519.3530	538.4639
155	515591.9811	1102540.7350	538.2862
156	515592.7226	1102542.3900	538.2801
157	515601.5160	1102562.0080	538.2139
158	515602.2065	1102563.5480	538.2117
159	515607.8553	1102575.7230	538.177
160	515608.3562	1102576.8030	538.123
161	515612.6684	1102586.0970	538.1787
162	515624.9596	1102607.3820	538.037
163	515625.4869	1102608.2060	538.034
164	515630.9595	1102619.2880	538.018
165	515637.8952	1102628.3020	537.9677
166	515654.6598	1102646.3670	537.7573
167	515668.2284	1102658.1150	537.5167
168	515673.5658	1102662.1770	537.408
169	515694.3121	1102675.4800	536.9198
170	515716.5685	1102686.0640	536.2927
171	515718.4812	1102686.8180	536.2341
172	515729.6446	1102690.7670	535.8941
173	515739.9906	1102693.7880	535.5771
174	515764.1987	1102699.2590	534.8249
175	515777.0322	1102701.7120	534.4312
176	515788.7375	1102703.9130	534.0939
177	515813.3068	1102708.5340	533.3857
178	515837.8761	1102713.1540	532.6776
179	515838.8589	1102713.3390	532.6493
180	515862.6615	1102716.6260	532.04
181	515887.2308	1102721.2460	531.3318
182	515911.8001	1102725.8670	530.6237
183	515936.3694	1102730.4880	529.9156
184	515960.9387	1102735.1080	529.2075
185	515985.5731	1102739.3820	528.243
186	516010.2940	1102743.1970	526.989
187	516020.1217	1102745.0450	526.598
188	516083.5690	1102759.3600	525.6561
189	516108.1383	1102763.9810	525.015
190	516132.7076	516132.7076	524.4836
191	516144.9108	1102770.8960	524.1652
192	516157.2616	1102773.1840	523.8424
193	516181.8018	1102776.9090	523.2011
194	516194.0211	1102777.9610	522.8826
195	516206.4235	1102778.2560	522.5599
196	516216.1590	1102777.9200	522.3066

197	516230.9923	1102776.4440	521.9188
198	516238.1424	1102775.3090	521.7305
199	516255.1976	1102771.5700	521.2908
200	516259.0401	1102770.5710	521.1902
201	516278.4190	1102764.0230	520.7671
202	516278.8898	1102763.8850	520.7546
203	516292.9575	1102759.8740	520.359
204	516492.3535	1102796.0760	515.798
205	516534.4741	1102794.0970	514.9677
206	516566.2692	1102784.5110	514.3146
207	516620.7129	1102745.5760	512.8016
208	516633.6407	1102729.3300	512.244
209	516692.3163	1102550.0440	507.4455
210	516692.9359	1102545.0830	507.3285
211	516696.0337	1102520.2750	506.7432
212	516699.1316	1102495.4680	506.1579
213	516701.7963	1102474.1300	505.6545
214	516702.2301	1102470.6630	505.5726
215	516705.7872	1102446.0750	504.9872
216	516708.9521	1102431.1200	504.6244
217	516711.4697	1102422.1310	504.4021
218	516720.3295	1102399.2250	503.8168
219	516732.2800	1102377.7690	503.2315
220	516747.0905	1102358.1770	502.6462
221	516757.2326	1102347.4760	502.295
222	516765.1941	1102341.6570	502.295
223	516784.6942	1102326.9790	501.544
224	516788.8286	1102324.3770	501.415
225	516795.1708	1102320.7160	501.221
226	516806.0586	1102315.1710	500.899
227	516816.0159	1102310.8700	500.612
228	516828.8256	1102306.3820	500.254
229	516840.6144	1102303.2100	499.932
230	516852.6078	1102300.8730	499.61
231	516864.7231	1102299.3690	499.294
232	516876.8880	1102298.7110	498.974
233	516878.9970	1102304.8200	-
234	516941.6540	1102302.0670	497.824
235	516951.1367	1102305.5690	497.675
236	516972.5497	1102314.4440	497.332
237	516974.3179	1102315.2000	497.303
238	516997.3038	1102325.0310	496.932
239	517005.9401	1102328.7250	496.802
240	517019.3868	1102334.4760	496.6006
241	517020.2896	1102334.8620	496.587
242	517032.8212	1102340.1510	496.497
243	517043.2948	1102344.3060	496.391
244	517044.2211	1102344.6550	496.375
245	517056.3634	1102348.8580	496.291
246	517066.7627	1102351.8110	496.215

247	517076.5383	1102353.6580	496.14
248	517094.7570	1102353.9460	497.234
249	517116.2596	1102353.0030	494.065
250	517527.7407	1102226.7870	500.47
251	517552.7282	1102227.5770	501.149
252	517577.7157	1102228.3670	501.829
253	517602.7032	1102229.1570	502.508
254	517627.6907	1102229.9480	503.188
255	517634.8244	1102230.1730	503.6544
256	517652.7397	1102230.8690	503.867
257	517657.9113	1102231.1800	504.007
258	517658.7802	1102231.2400	504.03
259	518117.7672	1102222.3590	510.826
260	518123.5072	1102220.4460	510.918
261	518134.2849	1102216.5530	511.017
262	518147.0472	1102211.4210	511.301
263	518169.8831	1102200.7400	511.684
264	518191.8986	1102188.4570	512.067
265	518200.5081	1102183.0710	512.221
266	518212.9850	1102174.6930	512.45
267	518226.1507	1102165.4180	512.696
268	518233.4317	1102160.2460	512.833
269	518237.7630	1102157.1690	512.914
270	518253.8122	1102145.7670	513.051
271	518271.8161	1102132.9770	513.117
272	518274.1927	1102131.2880	513.124
273	518294.5732	1102116.8100	513.187
274	518314.9538	1102102.3310	513.249
275	518335.3343	1102087.8520	513.312
276	518355.7148	1102073.3730	513.374
277	518376.0953	1102058.8950	513.437
278	518379.7447	1102056.3020	513.417
279	518396.4758	1102044.4160	513.397
280	518416.8564	1102029.9370	513.253
281	518431.8399	1102019.2920	513.027
282	518437.2369	1102015.4580	512.930
283	518457.6174	1102000.9800	512.566
284	518477.9979	1101986.5010	512.201
285	518498.3784	1101972.0220	511.837
286	518518.7590	1101957.5430	511.472
287	518531.5519	1101948.4550	511.337
288	518541.8800	1101943.3360	511.257
289	518543.5120	1101942.1790	510.123
290	518560.6741	1101930.2100	510.175
291	518601.1937	1101900.9130	510.300
292	518641.5077	1101871.3250	510.425
293	518652.0380	1101862.8590	510.456
294	518662.2371	1101855.6130	510.487
295	518681.8031	1101841.7130	510.550
296	518696.5063	1101831.2680	510.595

297	518702.1782	1101827.2880	510.613
298	518710.5237	1101821.6070	510.638
299	518722.9112	1101813.5480	510.675
300	518724.8108	1101812.3500	510.681
301	518744.0720	1101800.2570	510.738
302	518755.0810	1101793.3450	510.770

KOLEJ Č. 1	ZKPP			
Č. BODU	POPIS	KM	Y	X
400	začátek ZKPP	34379	515342.522	1101971.808
401	konec ZKPP	34394	515350.329	1101984.266
402	začátek ZKPP	35579	516062.435	1102758.114
403	konec ZKPP	35593	516076.194	1102760.701
404	začátek ZKPP	37980	518077.533	1102229.737
405	konec ZKPP	38012	518111.969	1102221.022