

"Rekonstrukce SZZ v žst. Kopidlno"				
Koordinační vytyčovací výkres				
PS 12-01-01 SZZ				
Seznam souřadnic vytyčovaných bodů				
Souřadnicový systém S-JTSK			Výškový systém Bpv	
Číslo bodu	Y	X	Z	popis (poznámka)
1	679698.269	1023612.747	0.000	PS 12-01-01
2	679747.916	1023631.644	0.000	PS 12-01-01
3	680025.029	1023713.932	0.000	PS 12-01-01
4	680035.691	1023715.043	0.000	PS 12-01-01
5	680020.446	1023713.298	0.000	PS 12-01-01
6	680029.903	1023714.489	0.000	PS 12-01-01
7	680436.055	1023653.185	0.000	PS 12-01-01
8	680436.378	1023656.467	0.000	PS 12-01-01
9	679645.503	1023619.187	0.000	PS 12-01-01
10	679651.248	1023620.917	0.000	PS 12-01-01
11	679662.889	1023601.268	0.000	PS 12-01-01
12	679670.070	1023603.430	0.000	PS 12-01-01
13	679678.013	1023605.839	0.000	PS 12-01-01
14	679670.353	1023603.533	0.000	PS 12-01-01
15	678061.331	1023044.396	0.000	PS 12-01-01
16	678063.237	1023046.887	0.000	PS 12-01-01
17	678067.600	1023053.603	0.000	PS 12-01-01
18	678050.669	1023030.459	0.000	PS 12-01-01
19	678039.031	1023016.403	0.000	PS 12-01-01
20	678491.477	1023415.921	0.000	PS 12-01-01
21	678495.742	1023416.582	0.000	PS 12-01-01
22	678498.749	1023417.213	0.000	PS 12-01-01
23	678442.375	1023408.312	0.000	PS 12-01-01
24	678390.565	1023400.675	0.000	PS 12-01-01
25	678353.968	1023391.024	0.000	PS 12-01-01
26	678333.734	1023384.562	0.000	PS 12-01-01
27	678324.007	1023380.216	0.000	PS 12-01-01
28	678308.671	1023374.031	0.000	PS 12-01-01
29	678290.418	1023364.926	0.000	PS 12-01-01
30	678282.644	1023360.891	0.000	PS 12-01-01
31	678266.867	1023351.283	0.000	PS 12-01-01
32	678248.313	1023338.145	0.000	PS 12-01-01
33	678229.466	1023323.414	0.000	PS 12-01-01
34	678218.088	1023313.783	0.000	PS 12-01-01
35	678202.832	1023298.164	0.000	PS 12-01-01
36	678192.760	1023287.241	0.000	PS 12-01-01
37	678178.435	1023271.715	0.000	PS 12-01-01
38	678162.516	1023249.816	0.000	PS 12-01-01
39	678148.531	1023226.960	0.000	PS 12-01-01
40	678139.731	1023210.994	0.000	PS 12-01-01
41	678132.807	1023195.618	0.000	PS 12-01-01
42	678111.946	1023145.264	0.000	PS 12-01-01
43	678094.889	1023103.423	0.000	PS 12-01-01
44	678086.511	1023085.350	0.000	PS 12-01-01
45	678074.934	1023064.893	0.000	PS 12-01-01
46	678654.318	1023442.798	0.000	PS 12-01-01
47	678628.706	1023439.475	0.000	PS 12-01-01
48	678537.397	1023424.025	0.000	PS 12-01-01
49	678501.106	1023417.708	0.000	PS 12-01-01
50	678890.528	1023479.353	0.000	PS 12-01-01
51	678867.922	1023476.098	0.000	PS 12-01-01
52	678854.649	1023473.187	0.000	PS 12-01-01

53	678852.360	1023472.609	0.000	PS 12-01-01
54	678847.905	1023471.958	0.000	PS 12-01-01
55	678846.253	1023471.848	0.000	PS 12-01-01
56	678863.869	1023475.514	0.000	PS 12-01-01
57	678839.981	1023471.428	0.000	PS 12-01-01
58	678674.471	1023445.433	0.000	PS 12-01-01
59	678671.002	1023444.149	0.000	PS 12-01-01
60	678662.669	1023443.149	0.000	PS 12-01-01
61	678659.214	1023443.434	0.000	PS 12-01-01
62	678909.763	1023482.123	0.000	PS 12-01-01
63	678915.276	1023482.917	0.000	PS 12-01-01
64	678916.354	1023483.088	0.000	PS 12-01-01
65	679054.469	1023505.113	0.000	PS 12-01-01
66	679080.846	1023509.556	0.000	PS 12-01-01
67	679050.032	1023504.366	0.000	PS 12-01-01
68	679346.434	1023549.362	0.000	PS 12-01-01
69	679294.405	1023541.270	0.000	PS 12-01-01
70	679292.021	1023541.497	0.000	PS 12-01-01
71	679288.576	1023540.984	0.000	PS 12-01-01
72	679286.289	1023540.008	0.000	PS 12-01-01
73	679088.451	1023509.726	0.000	PS 12-01-01
74	679084.234	1023510.126	0.000	PS 12-01-01
75	679394.798	1023563.890	0.000	PS 12-01-01
76	679395.711	1023557.960	0.000	PS 12-01-01
77	679394.754	1023564.178	0.000	PS 12-01-01
78	679395.851	1023557.047	0.000	PS 12-01-01
79	679525.610	1023578.500	0.000	PS 12-01-01
80	679523.296	1023578.124	0.000	PS 12-01-01
81	679455.399	1023566.308	0.000	PS 12-01-01
82	679642.200	1023597.210	0.000	PS 12-01-01
83	679638.113	1023614.643	0.000	PS 12-01-01
84	679620.100	1023592.028	0.000	PS 12-01-01
85	679601.761	1023588.604	0.000	PS 12-01-01
86	679580.964	1023585.521	0.000	PS 12-01-01
87	679559.772	1023583.302	0.000	PS 12-01-01
88	679546.037	1023581.816	0.000	PS 12-01-01
89	679647.897	1023618.245	0.000	PS 12-01-01
90	679659.949	1023622.180	0.000	PS 12-01-01
91	679645.829	1023617.570	0.000	PS 12-01-01
92	679714.915	1023639.332	0.000	PS 12-01-01
93	679715.501	1023637.384	0.000	PS 12-01-01
94	679644.373	1023611.349	0.000	PS 12-01-01
95	679644.133	1023612.191	0.000	PS 12-01-01
97	678034.679	1023020.007	0.000	PS 12-01-01
98	679326.674	1023546.288	0.000	PS 12-01-01
99	679326.068	1023550.167	0.000	PS 12-01-01
100	679525.059	1023581.894	0.000	PS 12-01-01
101	679639.029	1023610.736	0.000	PS 12-01-01
102	679645.634	1023606.847	0.000	PS 12-01-01
103	679645.394	1023607.689	0.000	PS 12-01-01
104	679640.097	1023606.180	0.000	PS 12-01-01
105	679646.807	1023602.545	0.000	PS 12-01-01
106	679646.568	1023603.386	0.000	PS 12-01-01
107	679641.116	1023601.833	0.000	PS 12-01-01
108	679645.251	1023620.023	0.000	PS 12-01-01
109	679646.031	1023617.636	0.000	PS 12-01-01
110	679839.361	1023676.741	0.000	PS 12-01-01
111	679837.748	1023681.628	0.000	PS 12-01-01

112	679751.323	1023650.276	0.000	PS 12-01-01
113	679681.963	1023629.427	0.000	PS 12-01-01
114	679679.041	1023630.742	0.000	PS 12-01-01
115	679672.639	1023628.868	0.000	PS 12-01-01
116	679672.044	1023626.129	0.000	PS 12-01-01
117	679668.544	1023626.866	0.000	PS 12-01-01
118	679669.101	1023625.168	0.000	PS 12-01-01
119	679895.482	1023696.993	0.000	PS 12-01-01
120	679892.356	1023701.949	0.000	PS 12-01-01
121	679839.625	1023675.941	0.000	PS 12-01-01
122	679840.754	1023677.013	0.000	PS 12-01-01
123	679842.245	1023677.417	0.000	PS 12-01-01
124	679843.055	1023677.051	0.000	PS 12-01-01
125	679859.395	1023683.035	0.000	PS 12-01-01
126	679867.922	1023687.122	0.000	PS 12-01-01
127	679870.833	1023689.645	0.000	PS 12-01-01
128	679873.996	1023690.349	0.000	PS 12-01-01
129	679889.683	1023701.358	0.000	PS 12-01-01
130	679891.906	1023702.696	0.000	PS 12-01-01
131	679895.541	1023696.859	0.000	PS 12-01-01
132	679909.055	1023702.811	0.000	PS 12-01-01
133	679918.604	1023706.386	0.000	PS 12-01-01
134	679926.239	1023707.528	0.000	PS 12-01-01
135	679935.408	1023705.466	0.000	PS 12-01-01
136	679961.767	1023712.975	0.000	PS 12-01-01
137	679980.164	1023718.373	0.000	PS 12-01-01
138	680014.985	1023728.069	0.000	PS 12-01-01
139	680018.749	1023729.498	0.000	PS 12-01-01
140	680026.133	1023730.284	0.000	PS 12-01-01
141	680039.068	1023733.715	0.000	PS 12-01-01
142	680039.252	1023732.752	0.000	PS 12-01-01
143	680040.619	1023725.595	0.000	PS 12-01-01
144	680040.661	1023724.716	0.000	PS 12-01-01
145	680040.919	1023719.928	0.000	PS 12-01-01
146	680028.606	1023718.913	0.000	PS 12-01-01
147	680028.524	1023719.874	0.000	PS 12-01-01
148	680012.545	1023712.036	0.000	PS 12-01-01
149	680012.382	1023712.985	0.000	PS 12-01-01
150	680013.401	1023707.403	0.000	PS 12-01-01
151	680013.207	1023708.515	0.000	PS 12-01-01
152	680041.232	1023715.416	0.000	PS 12-01-01
153	680041.545	1023710.903	0.000	PS 12-01-01
154	680033.852	1023710.241	0.000	PS 12-01-01
155	680033.944	1023709.254	0.000	PS 12-01-01
156	679911.655	1023695.355	0.000	PS 12-01-01
157	679909.493	1023702.975	0.000	PS 12-01-01
158	680079.166	1023734.189	0.000	PS 12-01-01
159	680079.288	1023729.189	0.000	PS 12-01-01
160	680080.804	1023736.453	0.000	PS 12-01-01
161	680080.848	1023731.728	0.000	PS 12-01-01
162	680080.960	1023727.099	0.000	PS 12-01-01
163	680080.770	1023725.332	0.000	PS 12-01-01
164	680067.152	1023726.798	0.000	PS 12-01-01
165	680050.453	1023725.928	0.000	PS 12-01-01
166	680041.651	1023725.378	0.000	PS 12-01-01
167	680040.640	1023725.155	0.000	PS 12-01-01
168	680163.292	1023713.853	0.000	PS 12-01-01
169	680163.785	1023716.683	0.000	PS 12-01-01

170	680141.951	1023719.494	0.000	PS 12-01-01
171	680139.797	1023717.223	0.000	PS 12-01-01
172	680120.219	1023718.980	0.000	PS 12-01-01
173	680112.543	1023720.304	0.000	PS 12-01-01
174	680110.451	1023720.636	0.000	PS 12-01-01
175	680093.274	1023723.986	0.000	PS 12-01-01
176	680436.499	1023658.504	0.000	PS 12-01-01
177	680415.816	1023659.896	0.000	PS 12-01-01
178	680392.144	1023665.071	0.000	PS 12-01-01
179	680350.841	1023675.571	0.000	PS 12-01-01
180	680340.096	1023679.268	0.000	PS 12-01-01
181	680324.398	1023682.603	0.000	PS 12-01-01
182	680288.978	1023692.890	0.000	PS 12-01-01
183	680284.121	1023694.909	0.000	PS 12-01-01
184	680258.758	1023703.164	0.000	PS 12-01-01
185	680244.872	1023705.734	0.000	PS 12-01-01
186	680236.060	1023706.350	0.000	PS 12-01-01
187	680224.700	1023708.496	0.000	PS 12-01-01
188	680219.227	1023705.065	0.000	PS 12-01-01
189	680211.461	1023706.987	0.000	PS 12-01-01
190	680167.138	1023718.982	0.000	PS 12-01-01
191	680194.366	1023715.641	0.000	PS 12-01-01
192	680205.477	1023714.049	0.000	PS 12-01-01
194	680161.024	1023710.731	0.000	PS 12-01-01
195	680130.667	1023710.428	0.000	PS 12-01-01
196	680131.293	1023717.400	0.000	PS 12-01-01
197	680131.345	1023717.981	0.000	PS 12-01-01
198	680130.615	1023709.847	0.000	PS 12-01-01
199	680127.248	1023710.150	0.000	PS 12-01-01
200	680127.542	1023713.425	0.000	PS 12-01-01
201	679526.046	1023582.060	0.000	PS 12-01-01
202	679526.582	1023578.759	0.000	PS 12-01-01
203	679698.649	1023611.493	0.000	PS 12-01-01
204	679678.232	1023605.114	0.000	PS 12-01-01
205	679664.017	1023601.083	0.000	PS 12-01-01
206	679674.427	1023607.150	0.000	PS 12-01-01
207	679672.222	1023625.541	0.000	PS 12-01-01
208	679673.599	1023620.985	0.000	PS 12-01-01
209	679674.920	1023616.641	0.000	PS 12-01-01
210	679676.234	1023612.299	0.000	PS 12-01-01
211	679677.547	1023607.957	0.000	PS 12-01-01
212	679677.588	1023607.789	0.000	PS 12-01-01
213	679747.261	1023633.807	0.000	PS 12-01-01
214	679748.637	1023629.255	0.000	PS 12-01-01
215	679748.726	1023628.657	0.000	PS 12-01-01
216	679831.990	1023674.321	0.000	PS 12-01-01
217	679831.934	1023674.508	0.000	PS 12-01-01
218	679971.050	1023713.466	0.000	PS 12-01-01
219	679970.447	1023715.522	0.000	PS 12-01-01
220	679978.494	1023715.677	0.000	PS 12-01-01
221	679977.898	1023717.708	0.000	PS 12-01-01
222	680042.154	1023706.550	0.000	PS 12-01-01
223	680042.251	1023705.857	0.000	PS 12-01-01
224	680043.682	1023706.057	0.000	PS 12-01-01
225	680015.845	1023707.830	0.000	PS 12-01-01
226	679712.007	1023631.610	0.000	PS 12-01-01
227	679711.737	1023632.508	0.000	PS 12-01-01
228	679713.344	1023627.201	0.000	PS 12-01-01

229	679713.074	1023628.100	0.000	PS 12-01-01
230	680030.468	1023709.866	0.000	PS 12-01-01
231	679670.960	1023627.428	0.000	PS 12-01-01
232	679671.415	1023625.923	0.000	PS 12-01-01
233	679663.103	1023600.541	0.000	PS 12-01-01
234	680725.427	1023724.999	0.000	PS 12-01-01
235	680629.379	1023694.568	0.000	PS 12-01-01
237	680533.836	1023665.025	0.000	PS 12-01-01
238	679227.052	1023531.540	0.000	PS 12-01-01
239	679128.787	1023516.286	0.000	PS 12-01-01
240	679095.419	1023514.337	0.000	PS 12-01-01
241	679045.271	1023506.560	0.000	PS 12-01-01
242	679021.402	1023499.614	0.000	PS 12-01-01
243	678914.183	1023486.143	0.000	PS 12-01-01
244	678868.632	1023479.062	0.000	PS 12-01-01
245	678491.326	1023417.198	0.000	PS 12-01-01
246	678417.247	1023405.535	0.000	PS 12-01-01
247	678343.583	1023389.054	0.000	PS 12-01-01
249	678276.258	1023359.098	0.000	PS 12-01-01
250	679669.540	1023629.110	0.000	PS 12-01-01
251	679666.660	1023628.440	0.000	PS 12-01-01
252	679667.100	1023626.530	0.000	PS 12-01-01
255	679669.980	1023627.210	0.000	PS 12-01-01
256	680433.200	1023656.780	0.000	PS 12-01-01
257	680163.130	1023711.870	0.000	PS 12-01-01
450	678565.513	1023428.724	0.000	PS 12-01-01
451	678018.509	1022995.970	0.000	PS 12-01-01
452	678013.395	1022991.280	0.000	PS 12-01-01
453	677987.938	1022971.252	0.000	PS 12-01-01
454	677978.020	1022964.779	0.000	PS 12-01-01
455	677962.380	1022955.535	0.000	PS 12-01-01
456	677948.198	1022948.158	0.000	PS 12-01-01
457	677933.503	1022941.169	0.000	PS 12-01-01
458	677909.300	1022932.602	0.000	PS 12-01-01
459	677907.496	1022937.699	0.065	PS 12-01-01
460	679316.907	1023544.770	0.000	PS 12-01-01

"Rekonstrukce SZZ v žst. Kopidlno"				
Koordinační vytyčovací výkres				
SO 12-74-01 EOv				
Seznam souřadnic vytyčovaných bodů				
Souřadnicový systém S-JTSK			Výškový systém Bpv	
Číslo bodu	Y	X	Z	popis (poznámka)
82	679642.20	1023597.21	0.00	SO 12-74-01
83	679638.11	1023614.64	0.00	SO 12-74-01
84	679620.10	1023592.03	0.00	SO 12-74-01
85	679601.76	1023588.60	0.00	SO 12-74-01
86	679580.96	1023585.52	0.00	SO 12-74-01
87	679559.77	1023583.30	0.00	SO 12-74-01
88	679546.04	1023581.82	0.00	SO 12-74-01
89	679647.90	1023618.25	0.00	SO 12-74-01
90	679659.95	1023622.18	0.00	SO 12-74-01
91	679645.83	1023617.57	0.00	SO 12-74-01
92	679714.91	1023639.33	0.00	SO 12-74-01
100	679639.03	1023610.74	0.00	SO 12-74-01
103	679640.10	1023606.18	0.00	SO 12-74-01
106	679641.12	1023601.83	0.00	SO 12-74-01
108	679646.03	1023617.64	0.00	SO 12-74-01
109	679839.36	1023676.74	0.00	SO 12-74-01
111	679751.32	1023650.28	0.00	SO 12-74-01
112	679681.96	1023629.43	0.00	SO 12-74-01
113	679679.04	1023630.74	0.00	SO 12-74-01
114	679672.64	1023628.87	0.00	SO 12-74-01
115	679672.04	1023626.13	0.00	SO 12-74-01
117	679669.10	1023625.17	0.00	SO 12-74-01
118	679895.48	1023696.99	0.00	SO 12-74-01
119	679892.36	1023701.95	0.00	SO 12-74-01
120	679839.62	1023675.94	0.00	SO 12-74-01
121	679840.75	1023677.01	0.00	SO 12-74-01
122	679842.24	1023677.42	0.00	SO 12-74-01
123	679843.05	1023677.05	0.00	SO 12-74-01
124	679859.40	1023683.04	0.00	SO 12-74-01
125	679867.92	1023687.12	0.00	SO 12-74-01
126	679870.83	1023689.65	0.00	SO 12-74-01
127	679874.00	1023690.35	0.00	SO 12-74-01
128	679889.68	1023701.36	0.00	SO 12-74-01
129	679891.91	1023702.70	0.00	SO 12-74-01
130	679895.54	1023696.86	0.00	SO 12-74-01
131	679909.06	1023702.81	0.00	SO 12-74-01
132	679918.60	1023706.39	0.00	SO 12-74-01
133	679926.24	1023707.53	0.00	SO 12-74-01
134	679935.41	1023705.47	0.00	SO 12-74-01
135	679961.77	1023712.98	0.00	SO 12-74-01
136	679980.16	1023718.37	0.00	SO 12-74-01
137	680014.99	1023728.07	0.00	SO 12-74-01
138	680018.75	1023729.50	0.00	SO 12-74-01
139	680026.13	1023730.28	0.00	SO 12-74-01
140	680039.07	1023733.72	0.00	SO 12-74-01
141	680039.25	1023732.75	0.00	SO 12-74-01
142	680040.62	1023725.60	0.00	SO 12-74-01
156	679909.49	1023702.98	0.00	SO 12-74-01
162	680080.77	1023725.33	0.00	SO 12-74-01
163	680067.15	1023726.80	0.00	SO 12-74-01
164	680050.45	1023725.93	0.00	SO 12-74-01
165	680041.65	1023725.38	0.00	SO 12-74-01

166	680040.64	1023725.16	0.00	SO 12-74-01
167	680163.29	1023713.85	0.00	SO 12-74-01
168	680163.78	1023716.68	0.00	SO 12-74-01
169	680141.95	1023719.49	0.00	SO 12-74-01
170	680139.80	1023717.22	0.00	SO 12-74-01
171	680120.22	1023718.98	0.00	SO 12-74-01
172	680112.54	1023720.30	0.00	SO 12-74-01
173	680110.45	1023720.64	0.00	SO 12-74-01
174	680093.27	1023723.99	0.00	SO 12-74-01
193	680161.51	1023716.98	0.00	SO 12-74-01
194	680130.67	1023710.43	0.00	SO 12-74-01
195	680131.29	1023717.40	0.00	SO 12-74-01
196	680131.34	1023717.98	0.00	SO 12-74-01
197	680130.62	1023709.85	0.00	SO 12-74-01
198	680127.25	1023710.15	0.00	SO 12-74-01
199	680127.54	1023713.42	0.00	SO 12-74-01
201	679526.58	1023578.76	0.00	SO 12-74-01
215	679831.99	1023674.32	0.00	SO 12-74-01
216	679831.93	1023674.51	0.00	SO 12-74-01
218	679970.45	1023715.52	0.00	SO 12-74-01
220	679977.90	1023717.71	0.00	SO 12-74-01
231	679671.41	1023625.92	0.00	SO 12-74-01
301	680127.33	1023710.71	0.00	SO 12-76-02
305	680131.40	1023718.47	0.00	SO 12-76-02
310	679667.23	1023624.56	0.00	SO 12-76-02
318	679540.14	1023580.89	0.00	SO 12-76-02
319	679540.17	1023580.71	0.00	SO 12-76-02
320	680162.36	1023713.22	0.00	SO 12-74-01
321	679526.36	1023579.40	0.00	SO 12-74-01

"Rekonstrukce SZZ v žst. Kopidlno"				
Koordinační vytyčovací výkres				
SO 12-76-02 NN+ drenáže				
Seznam souřadnic vytyčovaných bodů				
Souřadnicový systém S-JTSK			Výškový systém Bpv	
Číslo bodu	Y	X	Z	popis (poznámka)
92	679714.91	1023639.33	0.00	SO 12-76-02
109	679839.36	1023676.74	0.00	SO 12-76-02
110	679837.75	1023681.63	0.00	SO 12-76-02
111	679751.32	1023650.28	0.00	SO 12-76-02
112	679681.96	1023629.43	0.00	SO 12-76-02
113	679679.04	1023630.74	0.00	SO 12-76-02
114	679672.64	1023628.87	0.00	SO 12-76-02
115	679672.04	1023626.13	0.00	SO 12-76-02
117	679669.10	1023625.17	0.00	SO 12-76-02
216	679831.93	1023674.51	0.00	SO 12-76-02
231	679671.41	1023625.92	0.00	SO 12-76-02
251	679667.10	1023626.53	0.00	SO 12-76-02
309	679831.87	1023680.24	0.00	SO 12-76-02
310	679667.23	1023624.56	0.00	SO 12-76-02
311	679666.62	1023626.42	0.00	SO 12-76-02
300	680093.96	1023711.59	0.00	drenáž
301	680127.33	1023710.71	0.00	drenáž
302	680160.82	1023708.01	0.00	drenáž
303	680160.23	1023702.17	0.00	drenáž
304	680160.28	1023702.75	0.00	drenáž
312	679660.31	1023633.98	0.00	drenáž
313	679663.34	1023623.90	0.00	drenáž
314	679637.19	1023616.05	0.00	drenáž
315	679590.73	1023597.57	0.00	drenáž
316	679558.73	1023590.30	0.00	drenáž
317	679525.60	1023584.75	0.00	drenáž