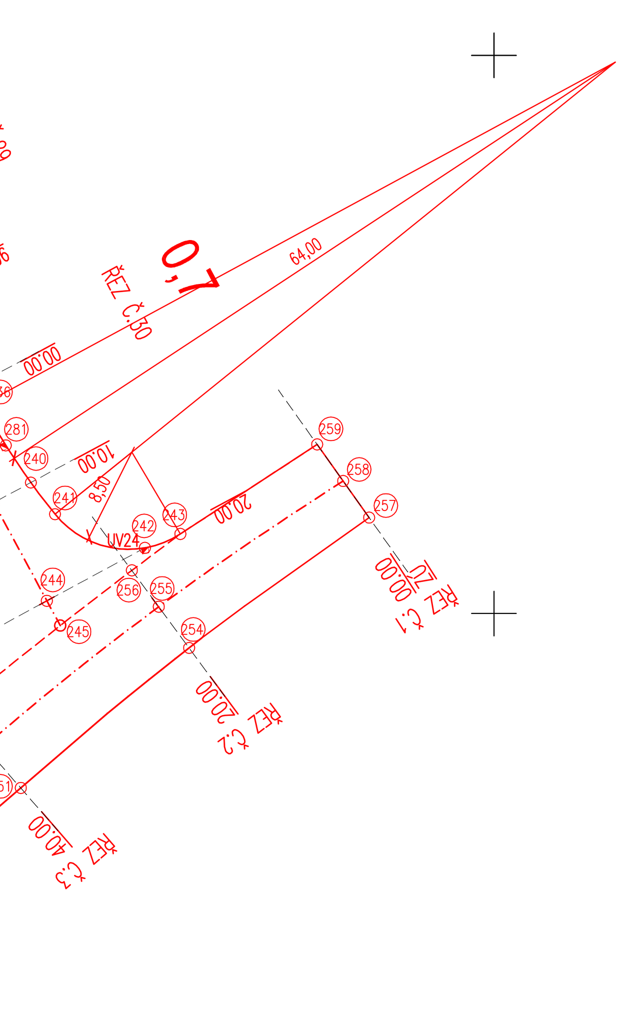

VYTYČOVANÉ BODY:

ČÍSLO BODU	Y[m]	X[m]	Z[m]
1	583049.334	1108815.975	
2	583029.572	1108914.003	
3	583026.630	1108945.034	322.82
4	583023.444	1108944.392	322.74
5	583020.258	1108943.749	322.66
6	583023.108	1108946.067	320.79
7	583024.670	1108953.959	323.03
8	583021.515	1108953.181	322.96
9	583018.359	1108952.404	322.85
10	583021.942	1108963.777	323.20
11	583018.837	1108962.815	323.09
12	583015.733	1108961.853	322.95
13	583018.641	1108973.417	323.34
14	583015.597	1108972.274	323.19
15	583012.556	1108971.131	323.02
16	583014.778	1108982.847	323.40
17	583011.808	1108981.526	323.21
18	583008.838	1108980.206	323.01
19	583010.366	1108992.032	323.35
20	583007.478	1108990.539	323.13
21	583004.592	1108989.047	322.90
22	583005.422	1109000.942	323.22
23	583002.628	1108999.282	322.99
24	582999.834	1108997.622	322.76
25	583000.896	1109002.133	322.95
26	583000.062	1109009.528	323.08
27	582997.327	1109007.761	322.86
28	582994.602	1109006.001	322.63
29	582994.469	1109017.927	322.85
30	582991.789	1109016.087	322.72
31	582989.110	1109014.248	322.54
32	582988.642	1109026.165	322.62
33	582986.007	1109024.246	322.59
34	582983.388	1109022.337	322.45
35	582982.586	1109034.237	322.39
36	582980.014	1109032.250	322.45
37	582977.442	1109030.263	322.36
38	582976.374	1109031.639	322.34
39	582978.298	1109039.679	322.29
40	582969.878	1109035.381	322.33
41	582969.147	1109036.278	322.32
42	582971.276	1109038.019	322.24
43	582973.787	1109040.076	322.32
44	582976.306	1109042.135	322.24
45	582982.390	1109047.600	322.90
46	582969.808	1109049.855	322.10
47	582967.351	1109047.727	322.18
48	582964.894	1109045.599	322.10
49	582962.816	1109043.799	322.36
50	582966.595	1109048.597	322.17
51	582962.151	1109044.564	322.17
52	582960.786	1109057.405	321.96
53	582963.238	1109055.272	322.04
54	582958.335	1109053.138	321.96
55	582957.502	1109052.412	321.99
56	582967.547	1109062.359	322.39
57	582969.306	1109064.125	322.58
58	582954.378	1109057.685	321.86
59	582951.771	1109060.681	321.79
60	582954.222	1109062.815	321.87
61	582956.674	1109064.948	321.79
62	582958.814	1109066.810	321.87
63	582957.608	1109068.064	321.83
64	582952.185	1109074.300	321.67
65	582950.111	1109072.495	321.59
66	582947.659	1109070.361	321.67
67	582945.208	1109068.228	321.59
68	582946.257	1109081.107	321.47
69	582945.333	1109081.593	321.43
70	582943.546	1109080.038	321.36
71	582941.095	1109077.905	321.44
72	582938.643	1109075.771	321.36
73	582939.587	1109084.583	321.25
74	582936.981	1109087.582	321.17
75	582934.528	1109085.446	321.25
76	582932.078	1109083.315	321.17
77	582930.417	1109095.125	321.01
78	582927.965	1109092.992	321.09
79	582925.513	1109090.858	321.01
80	582925.959	1109100.243	320.91
81	582927.120	1109103.525	321.26
82	582931.251	1109104.254	321.62
83	582930.491	1109107.566	321.70
84	582925.493	1109106.419	321.21
85	582923.852	1109102.669	320.86
86	582921.398	1109100.533	320.94
87	582917.287	1109098.402	320.86
88	582918.849	1109108.646	320.76
89	582917.287	1109110.212	320.73
90	582914.836	1109108.079	320.81
91	582912.384	1109105.945	320.73
92	582905.819	1109113.489	320.62
93	582908.269	1109115.620	320.70
94	582910.723	1109117.756	320.62
95	582899.255	1109121.032	320.50
96	582901.706	1109123.166	320.58
97	582904.158	1109125.299	320.50
98	582897.593	1109132.843	320.37
99	582895.140	1109130.708	320.45
100	582892.690	1109128.576	320.37
101	582886.125	1109136.119	320.24
102	582888.577	1109138.253	320.32
103	582891.029	1109140.386	320.24
104	582882.252	1109145.513	320.20
105	582884.466	1109147.928	320.11
106	582882.010	1109145.794	320.19
107	582879.559	1109143.665	320.11
108	582881.159	1109155.769	320.04
109	582882.148	1109156.430	320.14
110	582884.978	1109157.802	320.20
111	582883.670	1109160.500	320.22
112	582878.383	1109156.368	320.03
113	582878.024	1109158.192	319.98
114	582875.529	1109153.410	320.06
115	582873.034	1109151.327	319.98
116	582874.912	1109159.254	319.91
117	582871.736	1109163.183	319.85
118	582869.195	1109161.148	319.93
119	582866.663	1109159.119	319.85
120	582860.449	1109167.037	319.73
121	582863.025	1109169.018	319.82
122	582865.602	1109170.998	319.73
123	582859.626	1109178.935	319.66
124	582857.008	1109177.004	319.74
125	582854.395	1109175.077	319.66
126	582852.800	1109182.796	319.72
127	582848.506	1109183.217	319.64
128	582851.149	1109185.108	319.72
129	582853.792	1109187.000	319.64 –uv 8
130	582852.234	1109189.173	319.64
131	582852.351	1109191.650	319.63
132	582854.850	1109193.980	319.62
133	582853.581	1109195.968	319.62
134	582850.525	1109194.396	319.65
135	582847.971	1109195.129	319.67
136	582845.328	1109193.239	319.81
137	582842.687	1109191.349	319.67
138	582841.167	1109199.053	319.79
139	582842.154	1109203.261	319.73
140	582839.510	1109201.371	319.81
141	582836.866	1109199.481	319.73
142	582831.077	1109207.692	319.81
143	582833.748	1109209.544	319.88
144	582836.419	1109211.396	319.79
145	582830.945	1109219.607	319.78
146	582828.200	1109217.863	319.87
147	582825.456	1109216.121	319.84
148	582825.881	1109228.019	319.72
149	582823.043	1109226.431	319.81
150	582820.210	1109224.842	319.83
151	582821.414	1109236.693	319.66
152	582818.469	1109235.319	319.75
153	582815.524	1109233.945	319.82
154	582815.661	1109241.894	390.70
155	582811.604	1109243.474	319.78
156	582814.665	1109244.565	319.69
157	582817.727	1109245.653	319.59
158	582812.579	1109251.228	319.66
159	582808.663	1109253.384	319.75
160	582811.822	1109254.147	319.67
161	582814.981	1109254.910	319.59
162	582813.037	1109264.481	319.71
163	582809.830	1109263.945	319.79
164	582806.626	1109263.407	319.81
165	582805.179	1109273.430	319.88
166	582808.403	1109273.841	319.92
167	582811.627	1109274.251	319.83
168	582807.561	1109280.774	319.97
169	582810.436	1109284.151	319.92
170	582807.209	1109283.771	320.00
171	582803.981	1109283.387	319.92
172	582798.431	1109281.859	319.78
173	582795.762	1109281.016	319.73
174	582798.853	1109277.867	319.71
175	582796.925	1109277.333	319.68
176	582803.275	1109289.356	319.97
177	582809.262	1109294.082	320.00
178	582806.034	1109293.700	320.09
179	582802.807	1109293.318	320.00
180	582802.675	1109294.432	320.01
181	582795.216	1109298.178	319.86
182	582793.478	1109297.178	319.83
183	582801.632	1109303.249	320.19
184	582804.859	1109303.632	320.29
185	582808.087	1109304.013	320.29
186	582790.854	1109301.056	319.83
187	582795.647	1109304.299	320.06
188	582803.858	1109312.083	320.56
189	582800.452	1109313.122	320.49
190	582799.969	1109313.795	320.49
191	582803.672	1109313.560	320.61
192	582806.893	1109313.998	320.72
193	582804.901	1109324.177	320.91
194	582801.753	1109323.370	320.80
195	582799.209	1109320.011	320.66
196	582798.605	1109322.560	320.69
197	582795.677	1109331.720	320.71
198	582798.710	1109332.888	320.83
199	582801.742	1109334.056	320.94
200	582795.754	1109339.672	320.80
201	582797.538	1109343.432	320.89
202	582794.616	1109342.009	320.77
203	582791.696	1109340.583	320.66
204	582787.313	1109349.572	320.54
205	582790.234	1109350.996	320.64
206	582793.155	1109352.421	370.74
207	582788.773	1109361.409	320.55
208	582785.851	1109359.986	320.45
209	582782.930	1109358.560	320.36
210	582778.547	1109367.549	320.27
211	582781.469	1109368.973	320.37
212	582784.390	1109370.397	320.47
213	582780.007	1109379.386	320.33
214	582777.085	1109377.963	320.32
215	582774.165	1109376.537	320.24
216	582775.624	1109388.374	320.19
217	582772.703	1109386.950	320.27
218	582769.782	1109385.525	320.19
219	582771.242	1109397.363	320.14
220	582768.320	1109395.940	320.22
221	582765.399	1109394.514	320.14
222	582767.495	1109397.631	320.21
223	582760.946	1109403.349	320.09
224	582763.820	1109404.868	320.17
225	582766.693	1109406.386	320.09
226	582762.709	1109406.946	320.16
227	582756.215	1109412.124	320.04
228	582759.073	1109413.671	320.12
229	582761.933	1109415.215	320.04
230	582757.178	1109424.012	319.99
231	582754.319	1109422.467	320.07
232	582751.460	1109420.921	319.99
233	582752.422	1109432.809	319.94
234	582749.561	1109431.264	320.02
235	582746.704	1109429.718	319.94
236	582745.849	1109431.301	319.94
237	582750.935	1109435.560	319.93
238	582748.551	1109442.084	319.95
239	582744.808	1109440.061	320.00
240	582741.485	1109438.264	319.90
241	582739.323	1109441.096	319.84
242	582731.271	1109444.111	319.57–uv 24
243	582728.091	1109442.863	319.40
244	582740.052	1109448.859	320.03
245	582738.852	1109451.075	320.04
246	582749.010	1109453.699	320.30
247	582754.901	1109463.765	320.80
248	582762.518	1109471.544	321.41
249	582759.533	1109474.810	321.51
250	582756.547	1109478.077	321.29
251	582742.386	1109465.623	320.41
252	582745.627	1109461.897	320.58
253	582748.382	1109458.730	320.49
254	582727.307	1109453.075	319.61
255	582730.028	1109449.389	319.72
256	582732.438	1109446.124	319.66
257	582711.180	1109441.400	319.00
258	582713.508	1109438.122	319.07
259	582715.838	1109434.842	318.99
260	582951.297	1109061.234	321.77–uv 1
261	582956.196	1109065.497	321.77–uv 2
262	582934.885	1109080.092	321.25–uv 3
263	582939.784	1109084.356	321.25–uv 4
264	582926.160	1109100.010	320.91–uv 5
265	582887.764	1109144.133	320.18–uv 6
266	582868.721	1109167.004	319.79–uv 7
267	582836.292	1109200.272	319.73–uv 9
268	582821.163	1109237.232	319.66–uv 10
269	582815.883	1109251.477	319.59–uv 11
270	582812.507	1109266.819	319.75–uv 12
271	582806.092	1109266.767	319.83–uv 13
272	582803.328	1109287.624	319.97–uv 14
273	582799.652	1109316.404	320.57–uv 15
274	582784.112	1109356.079	320.40–uv 16
275	582775.994	1109372.841	320.25–uv 17
276	582773.056	1109393.641	320.15–uv 18
277	582767.215	1109390.790	320.15–uv 19
278	582761.456	1109416.098	320.03–uv 20
279	582755.739	1109413.005	320.03–uv 21
280	582749.720	1109438.171	319.91–uv 22
281	582743.729	1109434.932	319.91–uv 23

A.4.
PDPS

SOUŘADNICOVÝ SYSTÉM: S–JTSK
VÝŠKOVÝ SYSTÉM: BpV

KRESLIL:	MILOŠ BEDNAŘ, DIS.	
ZPRACOVAL:	MILOŠ BEDNAŘ, DIS.	
TECHNICKÁ KONTROLA:	ING. JAN MACHEK	
ZODPOVĚDNÝ PROJEKTANT:	ING. JAN BURSA	
HLAVNÍ PROJEKTANT:	ING. JAN BURSA	
REGION: PARDUBICKÝ	OKRES: SVITAVY	OBEC: CHORNICE

INVESTOR: PARDUBICKÝ KRAJ, KOMENSKÉHO NÁMĚSTÍ 125, 532 11 PARDUBICE

AKCE: **MODERNIZACE SILNICE II/371 CHORNICE PRŮTAH**

OBJEKT: **A – SOUHRNNÉ ŘEŠENÍ STAVBY**

OBSAH: **SITUACE VYTYČENÍ SO 101**

MDS PROJEKT
FÖRSTEROVA 175, 566 01 VYSOKÉ MÝTO
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STUPEŇ:	PDPS
ZAK.ČÍSLO:	0675–12–4
ARCHIVNÍ ČÍSLO:	0675
DATUM:	1/2013
FORMÁT:	10 A4
MĚŘÍTKO:	1:500, 5000
ČÍSLO SOUPRAVY:	
ČÍSLO PŘÍLOHY:	A.4.1.