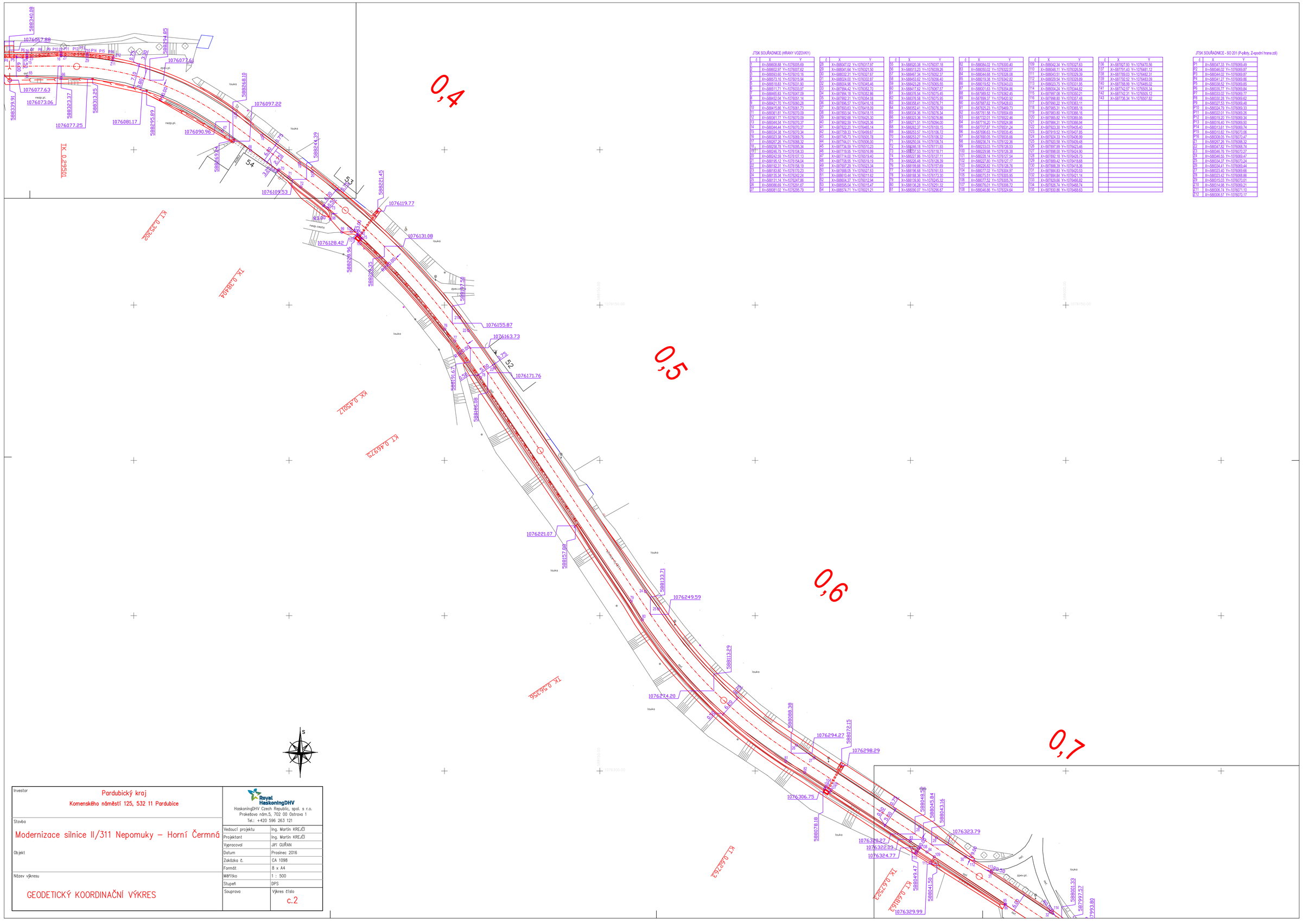

JTSK SOUŘADNICE (HRANY VOZOVKY)

č	X	Y
1	X=-588908.88	Y=-1076005.69
2	X=-588927.97	Y=-1076007.62
3	X=-588593.80	Y=-1076010.16
4	X=-588573.16	Y=-1076015.94
5	X=-588518.83	Y=-1076031.90
6	X=-588511.71	Y=-1076033.97
7	X=-588465.83	Y=-1076047.09
8	X=-588452.04	Y=-1076051.14
9	X=-588421.70	Y=-1076060.28
10	X=-588414.96	Y=-1076061.73
11	X=-588361.81	Y=-1076070.09
12	X=-588361.77	Y=-1076070.09
13	X=-588344.54	Y=-1076070.17
14	X=-588344.44	Y=-1076070.37
15	X=-588334.38	Y=-1076070.34
16	X=-588323.38	Y=-1076069.76
17	X=-588087.26	Y=-1076068.32
18	X=-588058.78	Y=-1076065.34
19	X=-588046.75	Y=-1076064.33
20	X=-588242.59	Y=-1076107.13
21	X=-588196.12	Y=-1076154.04
22	X=-588192.31	Y=-1076158.19
23	X=-588183.80	Y=-1076170.23
24	X=-588176.34	Y=-1076242.24
25	X=-588131.14	Y=-1076247.86
26	X=-588086.69	Y=-1076251.67
27	X=-588081.02	Y=-1076255.79
28	X=-588047.09	Y=-1076317.97
29	X=-588041.64	Y=-1076321.50
30	X=-588032.31	Y=-1076327.67
31	X=-588024.09	Y=-1076332.87
32	X=-588004.96	Y=-1076345.46
33	X=-587994.42	Y=-1076352.70
34	X=-587994.18	Y=-1076352.86
35	X=-587992.31	Y=-1076354.08
36	X=-587896.57	Y=-1076416.18
37	X=-587893.63	Y=-1076418.09
38	X=-587893.54	Y=-1076418.15
39	X=-587882.58	Y=-1076425.30
40	X=-587882.59	Y=-1076425.36
41	X=-587852.20	Y=-1076465.14
42	X=-587750.33	Y=-1076599.67
43	X=-587745.73	Y=-1076605.78
44	X=-587744.01	Y=-1076606.00
45	X=-587734.59	Y=-1076618.23
46	X=-587719.56	Y=-1076638.89
47	X=-587714.00	Y=-1076639.40
48	X=-587708.55	Y=-1076639.19
49	X=-587697.29	Y=-1076633.34
50	X=-587688.05	Y=-1076627.83
51	X=-587680.44	Y=-1076611.62
52	X=-587680.43	Y=-1076612.94
53	X=-587595.04	Y=-1076515.47
54	X=-588574.71	Y=-1076021.21
55	X=-588520.98	Y=-1076037.18
56	X=-588513.23	Y=-1076039.26
57	X=-588467.34	Y=-1076052.37
58	X=-588453.62	Y=-1076056.40
59	X=-588423.28	Y=-1076065.55
60	X=-588417.62	Y=-1076067.57
61	X=-588376.54	Y=-1076075.45
62	X=-588376.58	Y=-1076075.95
63	X=-588358.41	Y=-1076076.71
64	X=-588352.41	Y=-1076076.39
65	X=-588334.36	Y=-1076076.34
66	X=-588323.36	Y=-1076076.86
67	X=-588271.51	Y=-1076094.00
68	X=-588262.37	Y=-1076100.15
69	X=-588253.57	Y=-1076106.72
70	X=-588253.27	Y=-1076106.32
71	X=-588250.04	Y=-1076108.74
72	X=-588246.18	Y=-1076111.93
73	X=-588231.53	Y=-1076118.71
74	X=-588227.86	Y=-1076127.11
75	X=-588226.68	Y=-1076128.39
76	X=-588199.68	Y=-1076157.69
77	X=-588196.68	Y=-1076161.53
78	X=-588196.36	Y=-1076173.10
79	X=-588139.90	Y=-1076245.32
80	X=-588136.28	Y=-1076251.32
81	X=-588090.07	Y=-1076296.67
82	X=-588084.02	Y=-1076300.40
83	X=-588050.02	Y=-1076322.57
84	X=-588044.68	Y=-1076326.08
85	X=-588019.38	Y=-1076342.82
86	X=-588015.52	Y=-1076343.03
87	X=-588001.63	Y=-1076354.86
88	X=-587989.52	Y=-1076362.45
89	X=-587899.37	Y=-1076420.62
90	X=-587887.62	Y=-1076428.63
91	X=-587825.23	Y=-1076469.73
92	X=-587781.58	Y=-1076504.69
93	X=-587722.01	Y=-1076522.46
94	X=-587716.20	Y=-1076524.98
95	X=-587707.87	Y=-1076531.24
96	X=-587696.63	Y=-1076535.45
97	X=-587690.05	Y=-1076535.66
98	X=-588236.74	Y=-1076122.36
99	X=-588233.03	Y=-1076126.53
100	X=-588229.88	Y=-1076126.36
101	X=-588228.14	Y=-1076127.54
102	X=-588227.80	Y=-1076127.17
103	X=-588226.62	Y=-1076126.76
104	X=-588077.92	Y=-1076304.97
105	X=-588075.51	Y=-1076306.95
106	X=-588077.52	Y=-1076305.74
107	X=-588076.01	Y=-1076305.72
108	X=-588046.86	Y=-1076324.64
109	X=-588042.34	Y=-1076327.63
110	X=-588048.11	Y=-1076336.54
111	X=-588043.51	Y=-1076329.39
112	X=-588029.54	Y=-1076328.89
113	X=-588023.75	Y=-1076331.56
114	X=-588004.24	Y=-1076344.82
115	X=-587997.08	Y=-1076355.21
116	X=-587988.80	Y=-1076357.48
117	X=-587986.22	Y=-1076363.11
118	X=-587985.31	Y=-1076365.16
119	X=-587983.80	Y=-1076366.16
120	X=-587983.62	Y=-1076366.95
121	X=-587984.31	Y=-1076366.94
122	X=-587923.30	Y=-1076405.43
123	X=-587919.52	Y=-1076407.85
124	X=-587904.33	Y=-1076406.99
125	X=-587920.58	Y=-1076409.48
126	X=-587897.99	Y=-1076423.46
127	X=-587888.00	Y=-1076424.90
128	X=-587892.18	Y=-1076426.73
129	X=-587889.42	Y=-1076418.68
130	X=-587889.39	Y=-1076418.36
131	X=-587884.83	Y=-1076420.53
132	X=-587884.84	Y=-1076421.14
133	X=-587829.66	Y=-1076466.82
134	X=-587826.74	Y=-1076468.74
135	X=-587830.86	Y=-1076469.63
136	X=-587927.93	Y=-1076470.56
137	X=-587791.43	Y=-1076481.12
138	X=-587789.03	Y=-1076482.31
139	X=-587792.52	Y=-1076483.09
140	X=-587788.99	Y=-1076485.02
141	X=-587742.57	Y=-1076506.34
142	X=-587742.31	Y=-1076505.12
143	X=-587736.34	Y=-1076507.82

JTSK SOUŘADNICE - SO 201 (P-pilíky, Z-spodní hrana zdi)

č	X	Y
P1	X=-588347.33	Y=-1076069.49
P2	X=-588346.02	Y=-1076069.87
P3	X=-588344.02	Y=-1076069.87
P4	X=-588341.27	Y=-1076069.86
P5	X=-588338.52	Y=-1076069.85
P6	X=-588335.77	Y=-1076069.84
P7	X=-588333.02	Y=-1076069.77
P8	X=-588330.28	Y=-1076069.68
P9	X=-588327.53	Y=-1076069.48
P10	X=-588324.79	Y=-1076069.33
P11	X=-588322.03	Y=-1076069.26
P12	X=-588319.20	Y=-1076069.34
P13	X=-588316.40	Y=-1076069.50
P14	X=-588313.61	Y=-1076069.74
P15	X=-588310.82	Y=-1076070.06
P16	X=-588308.05	Y=-1076070.47
Z1	X=-588267.26	Y=-1076068.32
Z2	X=-588347.82	Y=-1076068.74
Z3	X=-588346.76	Y=-1076070.27
Z4	X=-588346.55	Y=-1076069.47
Z5	X=-588334.37	Y=-1076070.24
Z6	X=-588334.41	Y=-1076069.44
Z7	X=-588323.40	Y=-1076069.66
Z8	X=-588322.42	Y=-1076068.86
Z9	X=-588315.03	Y=-1076070.01
Z10	X=-588314.98	Y=-1076069.21
Z11	X=-588306.74	Y=-1076071.10
Z12	X=-588306.57	Y=-1076070.17

Investor	Pardubický kraj Komenského náměstí 125, 532 11 Pardubice
Stavba	Modernizace silnice II/311 Nepomuky – Horní Čermná
Objekt	
Název výkresu	GEODETICKÝ KOORDINAČNÍ VÝKRES

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Vedoucí projektu	Ing. Martin KREJČÍ
Projektant	Ing. Martin KREJČÍ
Vypracoval	Jiří GUŘAN
Datum	Prosinec 2016
Zakázka č.	CA 1098
Formát	8 x A4
Měřítko	1 : 500
Stupeň	DPS
Souprava	Výkres číslo c.2