

AUTORIZACE

ČÍSLO PARE

ČÍSLO ZMĚNY	DATUM ZMĚNY	POPIS/OBSAH ZMĚNY	PODPIS

MODERNIZACE SILNICE II/322 OD KŘÍŽ. S III/3224 PO NOVÝ OBCHVAT KOJIC

název akce

E DOKLADOVÁ ČÁST

stavební objekt

Pardubický kraj Komenského náměstí 125 532 11 Pardubice objednatel	. . . spolupráce
Kojice místo stavby	Pardubický kraj

DÍK

DOPRAVNĚ INŽENÝRSKÁ KANCELÁŘ
Bozděchova 1668, 500 02 Hradec Králové
tel : 495 219 036, 495 212 647, fax : 495 221 677
e-mail : dik@dik - hk.cz, http : www.dik-hk.cz

GEODETICKÁ DOKUMENTACE		
výkres	měřítko	PDPS stupeň

ING. M. BURIANEC kontroloval	<i>Burianec</i>	ING. L. BURIANEC hlavní inženýr projektu	<i>Burianec</i>	A105/15 číslo zakázky	E.2
ING. M. BURIANEC zodpovědný projektant	<i>Burianec</i>	ING. L. BURIANEC vedoucí projektant		7/2020 datum	

číslo přílohy

Výpis podrobných a hlavních bodů

Niveleta: Provizorní napojení SO 100

Trasa: Provizorní napojení SO 100 na stávající stav

Rozsah staničení: Počáteční: 0.00, Koncové: 72.92

Krok staničení: 20.00

Bod	Staničení	Y	X	Z	Celková délka	Typ	Směrník:	Poloměr
1	0	676020.83	1057044.8	222.01	0	ZU, V	83.659	-
2	4.82	676016.17	1057043.58	222.02	4.82	TT	83.659	-
3	7.4	676013.68	1057042.89	222.02	7.4	V	82.771	-
4	14.83	676006.52	1057040.9	221.94	14.83	TT	82.771	-
5	20	676001.56	1057039.46	221.89	20		81.996	-
6	20.01	676001.55	1057039.45	221.89	20.01	V	81.996	-
7	24.78	675996.97	1057038.13	221.81	24.78	TT	81.996	-
8	28.57	675993.34	1057037.02	221.75	28.57	ZZ	81.147	-
9	34.39	675987.78	1057035.32	221.67	34.39	V	81.147	-
10	40	675982.41	1057033.68	221.63	40		81.147	-
11	40.21	675982.22	1057033.62	221.62	40.21	KZ	81.147	-
12	45.39	675977.25	1057032.11	221.59	45.39	TT	81.147	-
13	48.06	675974.71	1057031.31	221.58	48.06	ZZ	80.657	-
14	51.29	675971.63	1057030.35	221.55	51.29	V	80.657	-
15	54.51	675968.55	1057029.38	221.52	54.51	KZ	80.657	-
16	54.73	675968.34	1057029.32	221.51	54.73	TT	80.657	-
17	60	675963.31	1057027.76	221.45	60		80.946	-
18	72.92	675950.97	1057023.95	221.29	72.92	KU, V	80.946	-

Niveleta: Trasa Komunikace SO 101 Komunikace II/322 Kojice

Trasa: Trasa SO 101 Komunikace II/322 Kojice

Rozsah staničení: Počáteční: -23.80, Koncové: 700.00

Krok staničení: 20.00

Bod	Staničení	Y	X	Z	Celková délka	Typ	Směrník:	Poloměr
1	-23.8	676289.12	1056998.63	219.92	0	ZU, V	126.11	-
2	-20	676285.63	1057000.15	219.97	3.8		126.11	-
3	0	676267.29	1057008.12	220.26	23.8		126.11	-

4	20	676248.95	1057016.1	220.55	43.8		126.11	-
5	23.8	676245.46	1057017.61	220.61	47.6	TP	126.11	-
6	29.82	676239.95	1057020.01	220.69	53.62	ZZ	126.054	3376.58
7	40	676230.59	1057024.04	220.83	63.8		125.699	1253.38
8	55.94	676215.88	1057030.18	221.01	79.74	V	124.491	631.67
9	60	676212.11	1057031.69	221.05	83.8		124.056	560.83
10	80	676193.37	1057038.67	221.19	103.8		121.158	361.23
11	82.07	676191.42	1057039.34	221.2	105.87	KZ	120.788	348.43
12	93.8	676180.24	1057042.91	221.26	117.6	PK	118.427	290
13	100	676174.28	1057044.61	221.29	123.8		117.067	290
14	120	676154.83	1057049.24	221.39	143.8		112.676	290
15	140	676135.1	1057052.52	221.49	163.8		108.286	290
16	160	676115.2	1057054.43	221.59	183.8		103.895	290
17	161.78	676113.42	1057054.53	221.6	185.58		103.504	290
18	180	676095.21	1057054.96	221.69	203.8		99.505	290
19	200	676075.23	1057054.12	221.79	223.8		95.114	290
20	214.25	676061.05	1057052.67	221.86	238.05	ZZ	91.986	290
21	220	676055.36	1057051.9	221.89	243.8		90.724	290
22	229.76	676045.72	1057050.32	221.92	253.56	KP	88.581	290
23	240	676035.68	1057048.32	221.93	263.8		86.498	339.69
24	241.75	676033.97	1057047.95	221.93	265.55	Spád 0% (nejvyšší)	86.174	349.95
25	260	676016.25	1057043.6	221.9	283.8		83.377	510.55
26	262.43	676013.91	1057042.97	221.89	286.23	V	83.083	543.74
27	280	675997.02	1057038.12	221.8	303.8		81.51	1027.27
28	299.76	675978.12	1057032.34	221.63	323.56	PT	80.898	-
29	300	675977.89	1057032.27	221.62	323.8		80.898	-
30	310.6	675967.76	1057029.14	221.5	334.4	KZ	80.898	-
31	320	675958.78	1057026.36	221.38	343.8		80.898	-
32	321.89	675956.98	1057025.8	221.36	345.69	ZZ	80.898	-
33	340	675939.68	1057020.45	221.18	363.8		80.898	-
34	360	675920.57	1057014.54	221.09	383.8		80.898	-
35	365.7	675915.12	1057012.85	221.09	389.5	Spád 0% (nejnižší)	80.898	-
36	380	675901.46	1057008.63	221.12	403.8		80.898	-
37	390.65	675891.29	1057005.48	221.17	414.45	TP	80.898	-
38	400	675882.36	1057002.72	221.25	423.8		80.881	17804.37
39	413.72	675869.25	1056998.65	221.42	437.52	V	80.796	7215.9

40	420	675863.26	1056996.78	221.51	443.8		80.733	5672.6
41	440	675844.18	1056990.78	221.87	463.8		80.432	3373.75
42	460	675825.14	1056984.66	222.36	483.8		79.978	2400.81
43	480	675806.15	1056978.39	222.95	503.8		79.371	1863.42
44	480.65	675805.53	1056978.18	222.97	504.45	PK	79.349	1850
45	500	675787.22	1056971.92	223.66	523.8		78.683	1850
46	505.55	675781.98	1056970.09	223.88	529.35	KZ	78.492	1850
47	520	675768.37	1056965.25	224.46	543.8		77.995	1850
48	535.48	675753.83	1056959.94	225.08	559.28	ZZ	77.462	1850
49	540	675749.59	1056958.37	225.25	563.8		77.307	1850
50	560	675730.89	1056951.29	226	583.8		76.619	1850
51	580	675712.26	1056944	226.67	603.8		75.93	1850
52	600	675693.71	1056936.52	227.28	623.8		75.242	1850
53	620	675675.25	1056928.84	227.8	643.8		74.554	1850
54	623.6	675671.93	1056927.43	227.89	647.4		74.43	1850
55	640	675656.87	1056920.96	228.26	663.8		73.866	1850
56	660	675638.57	1056912.88	228.64	683.8		73.177	1850
57	680	675620.36	1056904.6	228.95	703.8		72.489	1850
58	700	675602.25	1056896.12	229.19	723.8		71.801	1850

Niveleta: Trasa Komunikace SO 101 Komunikace II/322 Kojice

Trasa: Trasa SO 101 Komunikace II/322 Kojice

Rozsah staničení: Počáteční: 700.00 Koncové: 2100.00

Krok staničení: 20.00

58	700	675602.25	1056896.12	229.19	723.8		71.801	1850
59	720	675584.23	1056887.45	229.35	743.8		71.113	1850
60	740	675566.3	1056878.59	229.45	763.8		70.424	1850
61	755.24	675552.7	1056871.7	229.47	779.04	Spád 0% (nejvyšší)	69.9	1850
62	760	675548.47	1056869.53	229.46	783.8		69.736	1850
63	766.55	675542.65	1056866.52	229.45	790.35	KP	69.511	1850
64	780	675530.73	1056860.28	229.41	803.8		69.083	2175.03
65	800	675513.08	1056850.87	229.28	823.8		68.574	2944.26
66	810.44	675503.9	1056845.91	229.19	834.24	V	68.369	3610.59
67	820	675495.5	1056841.35	229.09	843.8		68.218	4555.33
68	840	675477.96	1056831.74	228.81	863.8		68.015	10060.05

69	856.55	675463.46	1056823.76	228.53	880.35	PT	67.962	-
70	860	675460.44	1056822.1	228.47	883.8		67.962	-
71	880	675442.92	1056812.45	228.05	903.8		67.962	-
72	900	675425.4	1056802.81	227.56	923.8		67.962	-
73	920	675407.87	1056793.16	227	943.8		67.962	-
74	940	675390.35	1056783.52	226.36	963.8		67.962	-
75	960	675372.83	1056773.87	225.65	983.8		67.962	-
76	963.83	675369.48	1056772.02	225.51	987.63	TP	67.962	-
77	980	675355.3	1056764.24	224.87	1003.8		68.172	2449.54
78	1000	675337.7	1056754.75	224.02	1023.8		69.014	1094.94
79	1020	675319.92	1056745.59	223.09	1043.8		70.498	705.05
80	1040	675301.89	1056736.94	222.09	1063.8		72.625	519.91
81	1053.83	675289.24	1056731.35	221.36	1077.63	PK	74.473	440
82	1060	675283.54	1056728.98	221.02	1083.8		75.365	440
83	1080	675264.86	1056721.86	219.88	1103.8		78.259	440
84	1085.39	675259.76	1056720.08	219.56	1109.19	KZ	79.039	440
85	1100	675245.87	1056715.59	218.68	1123.8		81.153	440
86	1120	675226.61	1056710.19	217.48	1143.8		84.046	440
87	1140	675207.13	1056705.67	216.28	1163.8		86.94	440
88	1160	675187.46	1056702.05	215.08	1183.8		89.834	440
89	1180	675167.65	1056699.31	213.88	1203.8		92.728	440
90	1191.55	675156.16	1056698.15	213.19	1215.35	ZZ	94.398	440
91	1200	675147.74	1056697.49	212.69	1223.8		95.621	440
92	1204.13	675143.61	1056697.22	212.46	1227.93		96.219	440
93	1220	675127.76	1056696.57	211.63	1243.8		98.515	440
94	1240	675107.76	1056696.55	210.71	1263.8		101.409	440
95	1256.38	675091.39	1056697.22	210.07	1280.18	V	103.779	440
96	1260	675087.78	1056697.45	209.94	1283.8		104.303	440
97	1280	675067.87	1056699.26	209.32	1303.8		107.196	440
98	1300	675048.05	1056701.96	208.85	1323.8		110.09	440
99	1320	675028.38	1056705.57	208.53	1343.8		112.984	440
100	1321.22	675027.19	1056705.82	208.52	1345.02	KZ	113.16	440
101	1340	675008.9	1056710.06	208.29	1363.8		115.877	440
102	1354.43	674994.97	1056713.85	208.12	1378.23	KP	117.965	440
103	1360	674989.63	1056715.44	208.05	1383.8		118.746	469.04
104	1380	674970.61	1056721.61	207.81	1403.8		121.139	614.64
105	1400	674951.8	1056728.41	207.57	1423.8		122.889	891.33
106	1420	674933.15	1056735.62	207.33	1443.8		123.996	1621.08

107	1440	674914.59	1056743.07	207.09	1463.8		124.46	8942.65
108	1444.43	674910.48	1056744.73	207.04	1468.23	PT	124.476	-
109	1460	674896.05	1056750.57	206.85	1483.8		124.476	-
110	1480	674877.51	1056758.07	206.61	1503.8		124.476	-
111	1500	674858.97	1056765.57	206.37	1523.8		124.476	-
112	1510.63	674849.11	1056769.56	206.24	1534.43	TP	124.476	-
113	1520	674840.43	1056773.07	206.13	1543.8		124.507	9606.79
114	1540	674821.9	1056780.62	205.89	1563.8		124.781	3064.52
115	1560	674803.43	1056788.28	205.65	1583.8		125.338	1823.03
116	1580	674785.04	1056796.15	205.41	1603.8		126.178	1297.42
117	1600	674766.78	1056804.3	205.17	1623.8		127.301	1007.07
118	1600.63	674766.2	1056804.56	205.16	1624.43	PK	127.341	1000
119	1616.73	674751.63	1056811.38	204.97	1640.53	ZZ	128.365	1000
120	1620	674748.67	1056812.79	204.93	1643.8		128.574	1000
121	1640	674730.74	1056821.65	204.77	1663.8		129.847	1000
122	1646.48	674724.97	1056824.6	204.74	1670.28	V	130.259	1000
123	1658.73	674714.12	1056830.27	204.72	1682.53	Spád 0% (nejnižší)	131.039	1000
124	1660	674712.99	1056830.87	204.72	1683.8		131.12	1000
125	1676.23	674698.73	1056838.6	204.76	1700.03	KZ	132.153	1000
126	1680	674695.43	1056840.44	204.78	1703.8		132.393	1000
127	1680.57	674694.93	1056840.71	204.78	1704.37	ZZ	132.43	1000
128	1700	674678.06	1056850.35	204.87	1723.8		133.667	1000
129	1720	674660.9	1056860.62	204.95	1743.8		134.94	1000
130	1740	674643.94	1056871.22	205.02	1763.8		136.213	1000
131	1760	674627.2	1056882.16	205.07	1783.8		137.486	1000
132	1780	674610.68	1056893.43	205.11	1803.8		138.76	1000
133	1796.45	674597.26	1056902.95	205.13	1820.25		139.807	1000
134	1800	674594.39	1056905.03	205.13	1823.8		140.033	1000
135	1820	674578.33	1056916.96	205.14	1843.8		141.306	1000
136	1825.57	674573.9	1056920.34	205.15	1849.37	Spád 0% (nejvyšší)	141.661	1000
137	1840	674562.52	1056929.2	205.14	1863.8		142.579	1000
138	1860	674546.95	1056941.76	205.12	1883.8		143.853	1000
139	1871.36	674538.22	1056949.03	205.11	1895.16	V	144.576	1000
140	1880	674531.64	1056954.63	205.09	1903.8		145.126	1000
141	1900	674516.59	1056967.8	205.05	1923.8		146.399	1000
142	1920	674501.8	1056981.27	204.99	1943.8		147.672	1000

143	1940	674487.29	1056995.03	204.92	1963.8		148.946	1000
144	1960	674473.06	1057009.08	204.83	1983.8		150.219	1000
145	1980	674459.11	1057023.41	204.73	2003.8		151.492	1000
146	1992.27	674450.69	1057032.34	204.67	2016.07	KP	152.273	1000
147	2000	674445.45	1057038.01	204.62	2023.8		152.744	1093.92
148	2020	674432.05	1057052.86	204.49	2043.8		153.767	1445.25
149	2040	674418.86	1057067.9	204.35	2063.8		154.506	2129.03
150	2060	674405.81	1057083.06	204.2	2083.8		154.963	4040.8
151	2062.16	674404.41	1057084.7	204.18	2085.96	KZ	154.995	4473.81
152	2080	674392.84	1057098.28	204.03	2103.8		155.136	39598.23
153	2082.27	674391.37	1057100.01	204.02	2106.07	PT	155.138	-
154	2083.41	674390.63	1057100.88	204.01	2107.21	ZZ	155.138	-
155	2100	674379.89	1057113.52	203.91	2123.8		155.138	-

Niveleta: Trasa Komunikace SO 101 Komunikace II/322 Kojice

Trasa: Trasa SO 101 Komunikace II/322 Kojice

Rozsah staničení: Počáteční: 2100.00 Koncové: 3210.99

Krok staničení: 20.00

155	2100	674379.89	1057113.52	203.91	2123.8		155.138	-
156	2111.96	674372.14	1057122.63	203.89	2135.76	Spád 0% (nejnižší)	155.138	-
157	2118.68	674367.79	1057127.75	203.9	2142.48	TK	155.138	-
158	2118.69	674367.78	1057127.75	203.9	2142.49	V	155.138	650
159	2120	674366.93	1057128.75	203.9	2143.8		155.009	650
160	2140	674353.71	1057143.76	204	2163.8		153.05	650
161	2153.96	674344.21	1057153.99	204.14	2177.76	KZ	151.683	650
162	2160	674340.04	1057158.35	204.21	2183.8		151.091	650
163	2180	674325.92	1057172.52	204.45	2203.8		149.132	650
164	2200	674311.37	1057186.25	204.69	2223.8		147.174	650
165	2214.58	674300.51	1057195.97	204.87	2238.38	ZZ	145.745	650
166	2219.35	674296.91	1057199.09	204.93	2243.15		145.279	650
167	2220	674296.41	1057199.52	204.93	2243.8		145.215	650
168	2240	674281.05	1057212.32	205.16	2263.8		143.256	650
169	2260	674265.3	1057224.65	205.38	2283.8		141.297	650
170	2280	674249.18	1057236.48	205.58	2303.8		139.338	650
171	2300	674232.7	1057247.82	205.77	2323.8		137.379	650
172	2320	674215.89	1057258.64	205.94	2343.8		135.421	650

173	2320.02	674215.87	1057258.65	205.94	2343.82	KT	135.419	650
174	2340	674198.9	1057269.2	206.1	2363.8		135.419	-
175	2360	674181.92	1057279.76	206.25	2383.8		135.419	-
176	2380	674164.93	1057290.33	206.38	2403.8		135.419	-
177	2400	674147.95	1057300.89	206.5	2423.8		135.419	-
178	2420	674130.97	1057311.45	206.61	2443.8		135.419	-
179	2440	674113.98	1057322.01	206.7	2463.8		135.419	-
180	2460	674097	1057332.57	206.78	2483.8		135.419	-
181	2480	674080.02	1057343.14	206.84	2503.8		135.419	-
182	2497.33	674065.3	1057352.29	206.88	2521.13	V	135.419	-
183	2500	674063.03	1057353.7	206.89	2523.8		135.419	-
184	2520	674046.05	1057364.26	206.93	2543.8		135.419	-
185	2540	674029.07	1057374.82	206.95	2563.8		135.419	-
186	2560	674012.08	1057385.38	206.96	2583.8		135.419	-
187	2562.58	674009.89	1057386.75	206.96	2586.38	Spád 0% (nejvyšší)	135.419	-
188	2566.5	674006.56	1057388.82	206.96	2590.3	TP	135.419	-
189	2580	673995.1	1057395.94	206.95	2603.8		135.381	11336.08
190	2600	673978.09	1057406.47	206.93	2623.8		135.186	4567.61
191	2620	673961.04	1057416.93	206.9	2643.8		134.824	2859.99
192	2640	673943.92	1057427.26	206.85	2663.8		134.295	2081.73
193	2656.5	673929.72	1057435.67	206.81	2680.3	PK	133.734	1700
194	2660	673926.7	1057437.43	206.79	2683.8		133.603	1700
195	2680	673909.36	1057447.41	206.72	2703.8		132.854	1700
196	2700	673891.91	1057457.17	206.63	2723.8		132.105	1700
197	2720	673874.34	1057466.73	206.53	2743.8		131.356	1700
198	2740	673856.67	1057476.09	206.42	2763.8		130.607	1700
199	2760	673838.88	1057485.23	206.29	2783.8		129.858	1700
200	2780	673820.99	1057494.17	206.14	2803.8		129.109	1700
201	2780.08	673820.91	1057494.2	206.14	2803.88	KZ	129.106	1700
202	2791.64	673810.52	1057499.27	206.06	2815.44	ZZ	128.673	1700
203	2800	673802.99	1057502.89	206	2823.8		128.36	1700
204	2815.19	673789.25	1057509.38	205.96	2838.99	V	127.791	1700
205	2817.89	673786.8	1057510.51	205.96	2841.69	Spád 0% (nejnižší)	127.69	1700
206	2820	673784.89	1057511.4	205.96	2843.8		127.611	1700
207	2838.74	673767.84	1057519.18	206.02	2862.54	KZ	126.909	1700
208	2840	673766.69	1057519.7	206.03	2863.8		126.862	1700

209	2860	673748.4	1057527.78	206.15	2883.8		126.113	1700
210	2865.05	673743.76	1057529.79	206.18	2888.85		125.924	1700
211	2880	673730.01	1057535.65	206.26	2903.8		125.364	1700
212	2900	673711.53	1057543.3	206.38	2923.8		124.615	1700
213	2920	673692.97	1057550.73	206.5	2943.8		123.866	1700
214	2940	673674.31	1057557.95	206.62	2963.8		123.117	1700
215	2960	673655.58	1057564.94	206.74	2983.8		122.368	1700
216	2980	673636.76	1057571.71	206.86	3003.8		121.62	1700
217	3000	673617.86	1057578.27	206.98	3023.8		120.871	1700
218	3020	673598.89	1057584.59	207.1	3043.8		120.122	1700
219	3040	673579.84	1057590.7	207.22	3063.8		119.373	1700
220	3060	673560.73	1057596.58	207.34	3083.8		118.624	1700
221	3073.6	673547.69	1057600.45	207.42	3097.4	KP	118.114	1700
222	3080	673541.54	1057602.23	207.46	3103.8		117.883	1830.11
223	3100	673522.3	1057607.68	207.58	3123.8		117.271	2405.61
224	3113.24	673509.53	1057611.2	207.65	3137.04	ZZ	116.957	3038.18
225	3120	673503.01	1057612.97	207.69	3143.8		116.825	3509.07
226	3140	673483.69	1057618.15	207.75	3163.8		116.545	6482.68
227	3148.99	673475	1057620.45	207.76	3172.79	Spád 0% (nejvyšší)	116.474	10470.66
228	3155.86	673468.36	1057622.21	207.76	3179.66	V	116.442	19767.99
229	3160	673464.36	1057623.27	207.75	3183.8		116.432	42484.2
230	3163.6	673460.88	1057624.18	207.74	3187.4	PT	116.429	-
231	3180	673445.02	1057628.37	207.68	3203.8		116.429	-
232	3198.48	673427.15	1057633.09	207.56	3222.28	KZ	116.429	-
233	3200	673425.68	1057633.47	207.54	3223.8		116.429	-
234	3210.99	673415.06	1057636.28	207.45	3234.79	KU	116.429	-