


UL. ČESKÁ, ÚPRAVA KOMUNIKACE - VĚTEV "B"; DL. 136,19m

SOUDŘADNÍČÍ SYSTÉM: S-JTSK		VÝŠKOVÝ SYSTÉM: B.p.v.		
ZAMĚŘIL:	Ing. Josef Grel	ZPRACOVAL:	Ing. Josef Grel	
OBJEDNÁV:	Ing. Rudolf Nečas, Fugnerova nábřeží 5476, 768 01 Zlín			
KATASTRÁLNÍ OZEMÍ:	Z L I N			
ZLÍN - JIŽNÍ SVAHY REGENERAČNÍ PANELOVÉHO SÍDLIŠTĚ				POČET A4: 18
mapový podklad pro projekt				datum: červen 2014
1: 500				ZAK. ČÍSLO: ZL14048
				VÝKRES: ZAM

SOUDŘADNICE VYTÝČOVACÍCH BODŮ

OBORY

1 520744.820 1163356.360	129 520781.708 1163371.988	257 520730.502 1163311.228
2 520741.718 1163348.037	130 520780.027 1163315.902	258 520730.000 1163312.794
3 520744.224 1163340.870	131 520780.638 1163317.807	259 520734.715 1163310.399
4 520746.391 1163338.707	132 520780.079 1163315.399	260 520734.585 1163312.805
5 520756.818 1163330.287	133 520782.991 1163315.287	261 520745.414 1163312.474
6 520763.120 1163325.290	134 520785.354 1163315.097	262 520745.285 1163312.980
7 520768.776 1163317.089	135 520788.583 1163314.623	263 520752.451 1163312.567
8 520769.988 1163314.272	136 520788.628 1163314.709	264 520747.817 1163312.415
9 520771.588 1163313.374	137 520789.974 1163314.718	265 520752.804 1163312.182
10 520774.738 1163314.315	138 520789.554 1163314.143	266 520759.024 1163313.485
11 520775.809 1163311.200	139 520789.322 1163312.758	267 520758.194 1163312.735
12 520777.943 1163312.240	140 520789.276 1163312.198	268 520757.943 1163312.002
13 520778.446 1163325.290	141 520787.747 1163313.422	269 520769.524 1163314.052
14 520778.333 1163329.104	142 520789.431 1163312.241	270 520749.832 1163313.241
15 520778.084 1163279.199	143 520788.224 1163312.344	271 520751.335 1163313.210
16 520778.798 1163277.987	144 520787.786 1163312.311	272 520751.478 1163312.291
17 520775.011 1163276.700	145 520785.304 1163312.313	273 520752.284 1163312.182
18 520778.259 1163276.605	146 520785.146 1163312.472	274 520753.778 1163312.063
19 520778.039 1163268.108	147 520785.125 1163312.210	275 520751.478 1163312.063
20 520778.553 1163268.108	148 520785.502 1163311.564	276 520752.366 1163311.014
21 520775.573 1163267.587	149 520783.588 1163311.001	277 520753.170 1163310.845
22 520773.920 1163265.280	150 520782.369 1163311.518	278 520756.988 1163317.845
23 520774.618 1163263.012	151 520782.330 1163311.458	279 520757.500 1163317.404
24 520775.563 1163259.971	152 520785.555 1163312.507	280 520760.755 1163317.234
25 520775.000 1163256.824	153 520784.391 1163311.228	281 520764.169 1163317.798
26 520777.502 1163255.443	154 520784.644 1163315.470	282 520767.801 1163316.861
27 520780.183 1163251.949	155 520783.384 1163311.542	283 520769.600 1163316.002
28 520780.093 1163236.859	156 520780.461 1163311.002	284 520766.140 1163311.396
29 520777.045 1163236.859	157 520801.863 1163322.786	285 520763.901 1163312.586
30 520775.553 1163236.859	158 520781.454 1163311.002	286 520763.901 1163312.586
31 520776.960 1163234.050	159 520799.968 1163312.506	287 520754.251 1163312.341
32 520780.008 1163233.951	160 520798.425 1163311.806	288 520755.028 1163311.308
33 520778.820 1163193.478	161 520788.324 1163312.247	289 520757.828 1163316.884
34 520778.772 1163193.478	162 520787.747 1163312.732	290 520759.024 1163312.586
35 520774.285 1163192.361	163 520782.344 1163313.588	291 520759.500 1163312.220
36 520775.498 1163191.075	164 520782.353 1163313.802	292 520756.064 1163320.314
37 520778.746 1163190.979	165 520782.353 1163313.802	293 520756.064 1163320.314
38 520778.291 1163175.486	166 520777.954 1163314.155	294 520757.912 1163322.681
39 520775.296 1163175.574	167 520769.748 1163314.714	295 520758.887 1163323.847
40 520773.753 1163174.099	168 520764.586 1163315.928	296 520759.716 1163324.529
41 520776.765 1163158.785	169 520767.970 1163315.801	297 520760.400 1163324.405
42 520785.941 1163141.754	170 520769.068 1163316.586	298 520763.308 1163322.264
43 520792.719 1163136.610	171 520768.078 1163317.435	299 520761.576 1163327.046
44 520786.772 1163131.782	172 520767.740 1163317.357	300 520762.351 1163327.013
45 520785.067 1163129.369	173 520767.834 1163317.086	301 520763.000 1163326.922
46 520826.620 1163126.707	174 520768.068 1163316.095	302 520764.159 1163326.922
47 520832.727 1163127.478	175 520766.643 1163317.838	303 520766.792 1163322.552
48 520840.631 1163127.478	176 520766.643 1163317.838	304 520766.643 1163317.838
49 520846.803 1163131.326	177 520764.158 1163320.219	305 520775.585 1163321.043
50 520853.889 1163133.879	178 520767.406 1163320.123	306 520776.725 1163313.304
51 520858.381 1163136.555	179 520768.093 1163320.366	307 520768.856 1163312.862
52 520861.338 1163137.491	180 520768.093 1163320.366	308 520768.856 1163312.862
53 520862.768 1163154.287	181 520764.231 1163320.718	309 520859.543 1163305.673
54 520866.133 1163157.195	182 520765.537 1163322.198	310 520855.254 1163310.061
55 520869.495 1163175.788	183 520765.537 1163322.198	311 520855.254 1163310.061
56 520895.440 1163168.904	184 520770.072 1163323.316	312 520860.544 1163309.225
57 520902.034 1163176.086	185 520770.111 1163323.316	313 520860.544 1163309.225
58 520905.534 1163177.940	186 520768.886 1163327.789	314 520860.739 1163310.720
59 520905.805 1163178.538	187 520768.886 1163327.789	315 520860.739 1163310.720
60 520905.173 1163181.401	188 520767.828 1163326.152	316 520878.594 1163308.333
61 520901.676 1163181.556	189 520767.541 1163326.336	317 520880.358 1163314.715
62 520902.116 1163181.546	190 520767.541 1163326.336	318 520880.358 1163314.715
63 520905.814 1163191.382	191 520767.578 1163327.901	319 520886.105 1163310.076
64 520907.170 1163192.624	192 520767.789 1163329.540	320 520907.214 1163312.657
65 520905.976 1163194.045	193 520766.930 1163330.687	321 520905.567 1163316.832
66 520911.243 1163193.634	194 520765.840 1163330.721	322 520905.603 1163314.308
67 520910.914 1163196.740	195 520762.681 1163331.674	323 520905.437 1163314.316
68 520912.713 1163196.096	196 520757.073 1163321.586	324 520903.608 1163313.745
69 520915.619 1163194.352	197 520754.640 1163323.359	325 520903.442 1163315.452
70 520918.810 1163194.689	198 520749.689 1163324.751	326 520903.442 1163315.452
71 520923.381 1163201.841	199 520745.022 1163322.087	327 520902.111 1163311.358
72 520926.864 1163207.436	200 520743.828 1163320.535	328 520901.878 1163308.754
73 520927.111 1163207.380	201 520743.828 1163320.535	329 520901.878 1163308.754
74 520932.840 1163225.286	202 520741.481 1163327.321	330 520909.209 1163300.403
75 520936.749 1163227.977	203 520742.450 1163331.212	331 520907.721 1163300.681
76 520979.332 1163237.295	204 520740.249 1163331.653	332 520908.537 1163302.329
77 520984.847 1163241.931	205 520733.407 1163338.100	333 520908.537 1163302.329
78 520985.909 1163322.334	206 520727.366 1163332.881	334 520908.159 1163307.789
79 520988.687 1163321.152	207 520764.968 1163344.632	335 520908.684 1163307.789
80 520992.023 1163321.152	208 520762.854 1163343.614	336 520902.254 1163308.076
81 520962.266 1163267.189	209 520761.630 1163330.920	337 520904.520 1163300.782
82 520959.639 1163266.139	210 520763.625 1163330.768	338 520906.681 1163307.914
83 520941.719 1163224.344	211 520764.238 1163329.127	339 520904.090 1163309.706
84 520945.164 1163218.538	212 520763.038 1163327.981	340 520901.287 1163310.411
85 520937.155 1163214.442	213 520762.212 1163326.318	341 520906.276 1163308.849
86 520936.055 1163207.295	214 520760.588 1163316.751	342 520906.977 1163300.262
87 520935.262 1163200.814	215 520762.591 1163317.184	343 520906.977 1163300.262
88 520942.321 1163195.674	216 520779.577 1163336.955	344 520910.242 1163301.858
89 520944.433 1163191.056	217 520784.444 1163339.735	345 520912.404 1163310.079
90 520946.853 1163179.939	218 520788.811 1163380.110	346 520917.609 1163310.248
91 520948.300 1163170.940	219 520788.984 1163371.273	347 520915.724 1163310.411
92 520948.012 1163164.993	220 520788.785 1163367.892	348 520917.736 1163310.472
93 520948.642 1163157.388	221 520791.640 1163347.905	349 520919.266 1163310.272
94 520948.311 1163148.330	222 520793.424 1163345.550	350 520919.453 1163312.231
95 520949.851 1163141.286	223 520793.792 1163347.530	351 520919.453 1163312.231
96 520949.782 1163136.220	224 520812.867 1163343.689	352 520920.831 1163313.932
97 520949.437 1163131.181	225 520812.991 1163345.686	353 520921.891 1163314.046
98 520951.707 1163129.570	226 520812.171 1163312.855	354 520919.328 1163314.642
99 520953.798 1163129.298	227 520810.979 1163310.964	355 520922.424 1163314.797
100 520950.860 1163096.931	228 520791.630 1163312.838	356 520925.612 1163314.511
101 520948.370 1163087.157	229 520790.117 1163312.984	357 520935.507 1163310.622
102 520948.176 1163095.007	230 520790.082 1163314.901	358 520934.804 1163310.622
103 520947.963 1163092.675	231 520788.475 1163319.156	359 520929.074 1163317.494
104 520950.453 1163092.449	232 520741.850 1163314.435	360 520927.045 1163317.216
105 520949.008 1163092.449	233 520739.925 1163311.889	361 520924.804 1163317.216
106 520946.018 1163076.786	234 520739.895 1163324.145	362 520926.321 1163316.969
107 520944.389 1163075.428	235 520739.889 1163291.759	363 520924.935 1163318.463
108 520944.070 1163071.820	236 520738.100 1163323.380	364 520926.758 1163318.589
109 520944.256 1163073.081	237 520737.890 1163320.779	365 520927.116 1163318.589
110 520929.785 1163056.148	238 520736.403 1163271.174	366 520928.279 1163319.876
111 520926.299 1163056.464	239 520735.890 1163261.095	367 520932.873 1163319.452
112 520926.723 1163053.154	240 520734.403 1163261.095	368 520932.873 1163319.452
113 520933.008 1163082.766	241 520735.104 1163252.001	369 520937.349 1163319.481
114 520938.120 1163084.360	242 520734.915 1163249.816	370 520935.501 1163319.871
115 520940.610 1163088.104	243 520733.293 1163231.065	371 520939.883 1163316.705
116 520944.256 1163129.287	244 520733.096 1163228.779	372 520940.161 1163311.386
117 520944.682 1163134.915	245 520731.431 1163209.532	373 520940.807 1163313.305
118 520943.738 1163135.974	246 520731.232 1163213.232	374 520941.510 1163313.166
119 520942.722 1163135.974	247 520729.589 1163188.208	375 520942.442 1163312.549
120 520942.270 1163135.974	248 520729.002 1163188.121	376 520941.544 1163312.725
121 520938.063 1163137.838	249 520727.755 1163143.980	377 520941.202 1