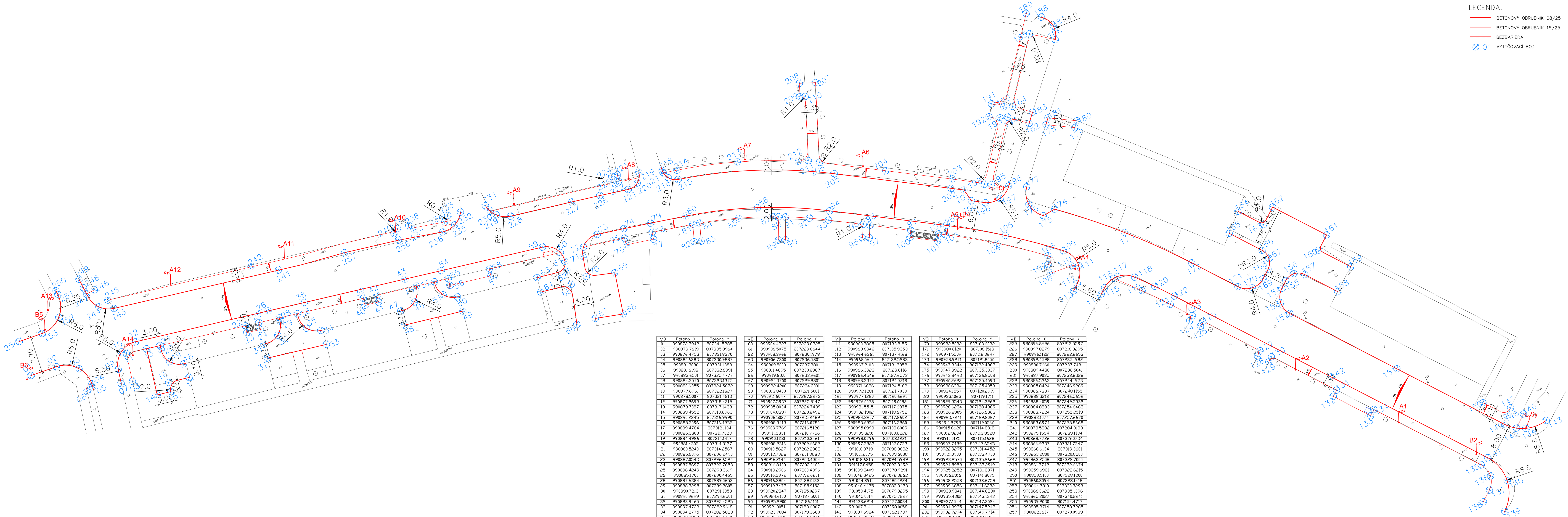


LEGENDA:

- BETONOVÝ OBRUBNÍK Ø8/25
- BETONOVÝ OBRUBNÍK 15/25
- BEZBARIÉRA
- Ø 1 VYTÝČOVACÍ BOD



VB	Poloha X	Poloha Y
01	990872.7942	807341.5285
02	990873.7619	807335.8964
03	990876.4753	807331.8370
04	990880.6283	807336.9887
05	990881.3080	807331.1389
06	990881.6198	807332.6991
07	990883.6501	807325.4777
08	990884.3570	807321.1375
09	990880.6355	807324.5672
10	990877.6361	807322.1827
11	990878.5007	807321.4213
12	990877.2593	807318.4219
13	990879.7087	807317.1438
14	990889.4552	807319.8963
15	990890.2345	807316.9990
16	990888.3096	807316.4355
17	990889.4784	807312.1104
18	990886.3803	807311.7023
19	990884.4926	807314.1417
20	990881.4305	807314.5127
21	990880.5240	807314.2567
22	990885.6096	807296.2490
23	990887.0543	807296.6524
24	990887.8697	807293.7533
25	990886.4249	807293.3619
26	990885.1701	807290.4465
28	990887.6384	807289.0653
29	990888.3295	807285.2653
30	990890.1210	807291.1358
31	990890.9699	807294.6501
32	990893.9465	807295.4525
33	990897.4723	807282.9618
34	990894.2778	807282.5823
35	990892.3887	807285.0170
36	990888.7255	807285.2158
38	990887.3443	807282.7476
39	990892.6536	807271.3066
40	990894.0972	807271.7097
41	990894.9125	807268.8226
42	990893.4689	807268.4195
43	990893.3463	807264.4942
45	990895.8148	807260.1130
46	990896.6084	807262.0989
47	990898.4700	807265.5801
48	990901.9042	807266.3313
49	990905.3200	807253.9501
50	990902.1191	807253.5113
51	990900.2344	807256.9628
52	990896.3019	807256.3936
53	990895.5207	807253.7953
55	990897.7327	807253.3219
56	990899.1762	807253.7250
57	990901.6222	807251.7148
58	990901.1787	807244.6606
59	990901.5566	807232.4227

VB	Poloha X	Poloha Y
60	990904.4227	807229.6325
61	990906.5075	807229.6644
62	990908.3962	807230.1978
63	990906.7300	807236.5801
64	990909.8000	807237.3801
65	990911.4895	807230.8967
66	990919.6100	807233.9601
67	990920.3700	807229.8801
68	990922.4200	807224.2001
69	990913.8400	807221.5001
70	990911.6047	807227.2273
71	990907.5937	807225.8147
72	990905.8034	807224.7439
73	990904.8397	807220.8493
74	990906.5027	807215.2489
75	990908.3413	807216.9780
76	990909.7769	807216.5128
77	990911.5331	807210.7756
78	990910.1150	807210.3461
79	990908.2316	807209.6685
80	990910.5627	807202.2983
81	990912.7928	807201.8683
82	990916.2144	807203.4304
83	990916.4400	807202.0600
84	990913.2906	807200.4396
85	990916.3972	807192.6201
86	990916.3804	807188.0133
87	990919.7472	807185.9152
88	990920.2347	807185.0257
89	990924.6100	807187.5001
90	990925.2900	807186.1101
91	990921.0051	807183.6907
92	990923.7084	807175.3660
93	990926.0292	807176.0194
94	990924.4109	807174.8443
95	990930.4265	807169.9633
96	990932.8600	807171.1401
97	990933.5700	807170.1900
98	990931.2972	807168.7641
99	990936.4566	807161.6582
100	990937.6628	807165.3424
101	990941.2028	807157.6896
102	990939.9818	807156.8031
103	990940.8214	807155.6468
104	990931.7678	807146.3600
105	990947.1876	807144.4338
106	990955.3804	807138.5710
107	990957.0727	807139.4539
108	990956.9039	807139.7251
109	990956.0223	807135.1354
110	990959.6983	807135.2712
116	990976.4637	807097.8751
162	990969.6605	807091.4346
163	990978.0148	807097.4289
164	990966.6761	807098.3685
169	990981.9054	807100.6016

VB	Poloha X	Poloha Y
111	990960.3865	807133.8159
112	990963.6348	807135.9353
113	990964.6361	807137.4168
114	990968.0617	807132.8083
115	990967.2103	807131.2958
116	990966.3923	807128.6116
117	990966.4548	807127.6573
118	990968.3375	807124.5819
119	990971.6626	807124.5182
120	990972.1281	807121.7030
121	990977.1220	807120.6691
122	990976.0078	807119.0082
123	990981.9515	807117.6975
124	990982.1902	807118.6752
125	990984.3207	807117.2602
126	990983.6556	807116.2860
127	990995.0993	807108.6089
128	990995.8201	807109.6228
129	990998.0796	807108.1821
130	990997.3883	807107.0733
131	991010.3719	807096.3632
132	991011.2075	807099.6088
133	991018.6815	807094.5949
134	991017.8458	807093.3492
135	991035.3409	807078.9291
136	991042.3425	807078.3262
137	991044.8911	807080.0224
138	991046.7475	807082.3423
139	991058.9841	807144.6230
140	991045.0014	807075.7227
141	991038.6214	807077.0034
142	991007.3146	807098.0058
143	991032.7584	807149.7714
144	991037.0558	807066.8452
145	991036.0594	807068.5330
146	991034.1400	807065.7801
147	991031.6328	807067.5586
148	991032.6407	807068.9739
149	991034.0223	807070.4553
150	991027.8527	807072.1859
151	991012.6174	807084.8017
152	990991.1925	807099.1880
153	990988.1910	807099.7908
154	990985.6423	807098.0946
155	990984.6001	807099.2892
156	990984.1480	807094.2900
157	990985.4201	807092.3785
158	990991.9990	807087.9651
159	990988.9039	807080.9321
160	990982.4534	807087.2314
161	990980.2562	807084.1922
162	990969.6605	807091.4346
163	990978.0148	807097.4289
164	990966.6761	807098.3685
165	990981.9054	807100.6016

VB	Poloha X	Poloha Y
170	990982.5082	807103.6032
171	990980.8120	807106.1518
172	990971.5509	807112.3647
173	990988.9271	807121.8058
174	990947.3344	807132.4863
175	990947.3922	807135.3037
176	990943.8493	807127.6573
177	990940.2622	807124.4093
178	990930.6334	807125.4053
179	990934.1557	807120.2919
180	990933.1063	807119.1711
181	990929.5543	807124.3262
182	990928.6234	807128.4389
183	990926.8905	807126.6363
184	990923.7241	807117.2602
185	990911.8759	807119.0082
186	990915.6628	807114.8918
187	990912.9204	807113.8528
188	990910.0125	807115.1628
189	990907.7489	807117.6545
190	990922.9295	807131.4452
191	990921.0900	807133.4700
192	990923.2570	807135.2662
193	990924.5959	807133.2919
194	990925.2232	807131.8171
195	990936.2016	807141.8075
196	990938.2958	807138.6759
197	990964.6856	807141.6232
198	990966.0622	807135.1396
199	990935.4302	807143.1343
200	990937.1544	807147.2024
201	990934.2925	807147.5242
202	990932.7584	807149.7714
203	990931.1110	807148.9963
204	990922.6987	807160.1823
205	990917.9373	807170.1440
206	990914.2864	807171.7694
207	990988.9217	807164.2644
208	990897.4000	807167.3800
209	990899.9800	807168.6300
210	990901.4664	807165.5341
211	990912.8156	807173.6654
212	990911.8521	807175.6382
213	990905.7123	807187.1273
214	990901.0282	807199.2892
215	990902.8950	807200.0127
216	990901.5627	807201.6777
217	990901.1352	807202.1063
218	990988.9039	807202.9321
219	990987.4534	807206.6129
220	990899.3577	807208.0460
221	990899.6162	807210.4152
222	990978.0148	807211.3080
223	990895.7956	807210.9425
224	990895.4678	807212.1351

VB	Poloha X	Poloha Y
225	990896.8696	807212.5597
226	990897.8279	807216.3295
227	990896.1122	807222.2653
228	990898.9271	807231.8058
229	990897.7660	807237.7481
230	990889.4480	807238.5041
231	990887.9035	807238.8328
232	990886.5363	807244.5093
233	990885.8424	807246.9269
234	990886.7337	807248.1155
235	990888.3212	807246.5652
236	990888.4059	807243.3262
237	990884.8893	807254.6463
238	990883.7224	807255.2519
239	990883.1074	807257.6670
240	990881.6974	807258.8668
241	990878.5892	807284.3133
242	990875.1554	807289.1134
243	990868.7726	807319.0734
244	990866.9337	807321.7347
245	990866.6134	807319.3601
246	990862.2800	807320.8500
247	990863.2508	807322.7000
248	990861.7742	807322.6674
249	990859.6981	807325.6215
250	990859.5100	807328.1200
251	990860.3094	807328.1418
252	990864.8810	807330.3293
253	990866.0622	807335.1396
254	990865.2027	807340.2241
255	990939.2030	807154.4717
256	990885.3074	807258.7285
257	990882.1617	807270.0939

A	Poloha X	Poloha Y
A1	991022.8506	807090.0259
A2	991002.2918	807103.7096
A3	990980.7216	807118.5858
A4	990960.6438	807134.8156
A5+A4	990940.9939	807152.7142
A6	990919.5167	807163.9394
A7	990906.0262	807185.4585
A8	990897.6695	807209.2845
A9	990890.5399	807233.3308
A10	990883.4846	807258.3836
A11	990876.8920	807281.8845
A12	990870.0581	807305.9296
A13	990862.2803	807335.5156
A14	990879.5258	807323.7096
B1	991036.3018	807066.5880
B2	991036.8234	807078.9394
B3	990939.3334	807142.6259
B5	990865.6558	807334.4585
B6	990873.1288	807342.6259