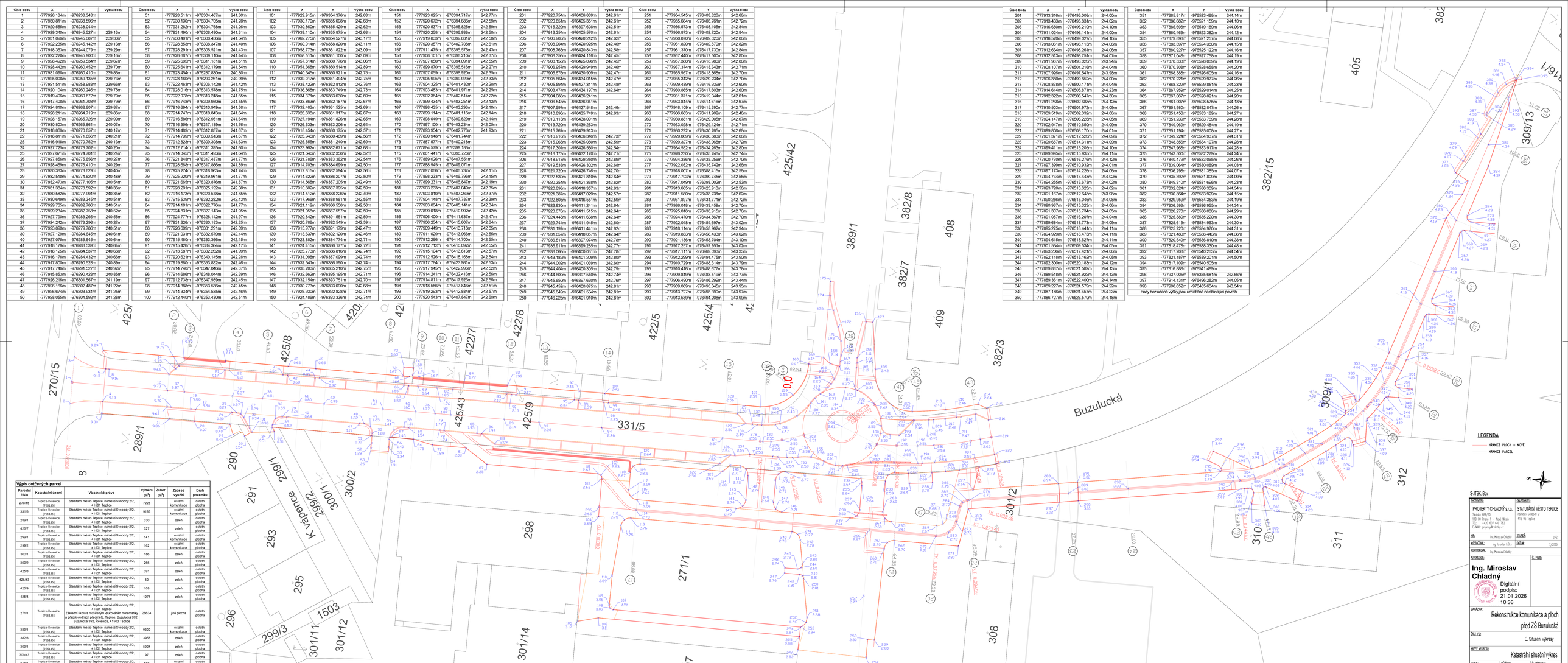
Číslo bodu	X	Y	Výška bodu
1	-777926.134m	-976238.343m	241.30m
2	-777930.811m	-976238.596m	241.29m
3	-777920.555m	-976238.044m	241.26m
4	-777930.863m	-976245.037m	239.13m
5	-777931.899m	-976245.687m	239.30m
6	-777922.235m	-976245.142m	239.13m
7	-777918.363m	-976244.079m	239.29m
8	-777922.220m	-976245.900m	239.16m
9	-777928.492m	-976259.534m	239.67m
10	-777928.442m	-976312.179m	241.54m
11	-777931.098m	-976260.410m	239.86m
12	-777925.008m	-976259.135m	239.73m
13	-777921.511m	-976259.983m	239.66m
14	-777920.104m	-976260.246m	239.75m
15	-777919.406m	-976260.872m	239.79m
16	-777917.406m	-976261.703m	239.91m
17	-777924.810m	-976262.807m	239.87m
18	-777928.211m	-976264.719m	239.86m
19	-777928.157m	-976265.726m	239.90m
20	-777930.803m	-976265.861m	240.07m
21	-777918.866m	-976270.857m	240.17m
22	-777918.811m	-976271.856m	240.21m
23	-777916.919m	-976270.752m	240.12m
24	-777927.725m	-976273.702m	240.20m
25	-777927.671m	-976274.701m	240.24m
26	-777927.895m	-976275.696m	240.27m
27	-777928.469m	-976276.410m	240.29m
28	-777930.383m	-976273.629m	240.40m
29	-777930.153m	-976274.620m	240.45m
30	-777932.473m	-976277.105m	240.54m
31	-777931.384m	-976278.592m	240.36m
32	-777930.562m	-976277.991m	240.34m
33	-777930.649m	-976283.345m	240.51m
34	-777929.765m	-976282.789m	240.51m
35	-777931.852m	-976282.758m	240.52m
36	-777927.790m	-976283.266m	240.55m
37	-777924.242m	-976273.296m	240.27m
38	-777923.890m	-976279.799m	240.51m
39	-777927.129m	-976284.645m	240.61m
40	-777927.075m	-976285.645m	240.64m
41	-777918.179m	-976283.539m	240.54m
42	-777918.125m	-976284.537m	240.68m
43	-777916.178m	-976284.432m	240.66m
44	-777917.800m	-976290.529m	240.89m
45	-777917.746m	-976291.527m	240.92m
46	-777915.853m	-976290.423m	240.85m
47	-777916.216m	-976301.567m	241.19m
48	-777926.166m	-976302.487m	241.22m
49	-777926.674m	-976303.931m	241.25m
50	-777928.056m	-976304.592m	241.28m
51	-777928.511m	-976304.467m	241.30m
52	-777930.130m	-976304.705m	241.28m
53	-777931.282m	-976304.768m	241.26m
54	-777931.490m	-976308.490m	241.31m
55	-777930.491m	-976308.436m	241.34m
56	-777928.853m	-976308.347m	241.40m
57	-777928.291m	-976308.521m	241.43m
58	-777925.687m	-976309.110m	241.44m
59	-777925.695m	-976311.181m	241.51m
60	-777925.642m	-976312.179m	241.54m
61	-777923.454m	-976287.830m	240.80m
62	-777923.160m	-976293.261m	240.99m
63	-777922.463m	-976306.142m	241.42m
64	-777920.246m	-976313.578m	241.75m
65	-777922.078m	-976313.249m	241.65m
66	-777916.749m	-976309.950m	241.55m
67	-777916.694m	-976310.949m	241.58m
68	-777914.747m	-976310.843m	241.64m
69	-777915.580m	-976312.951m	241.64m
70	-777916.356m	-976317.189m	241.79m
71	-777914.489m	-976312.837m	241.67m
72	-777914.759m	-976309.513m	241.67m
73	-777912.823m	-976309.941m	241.63m
74	-777912.714m	-976311.395m	241.60m
75	-777914.345m	-976311.493m	241.64m
76	-777914.849m	-976317.487m	241.77m
77	-777928.688m	-976317.866m	241.89m
78	-777928.274m	-976318.963m	241.74m
79	-777925.274m	-976318.963m	241.77m
80	-777921.665m	-976320.876m	241.87m
81	-777928.291m	-976325.192m	242.08m
82	-777916.172m	-976320.578m	241.85m
83	-777915.539m	-976332.282m	242.13m
84	-777914.101m	-976322.776m	241.77m
85	-777914.845m	-976322.743m	241.95m
86	-777924.777m	-976328.142m	241.97m
87	-777931.228m	-976330.183m	242.25m
88	-777925.609m	-976331.291m	242.09m
89	-777921.031m	-976332.579m	242.14m
90	-777915.480m	-976333.366m	242.15m
91	-777915.426m	-976334.364m	242.17m
92	-777913.587m	-976332.262m	241.99m
93	-777920.621m	-976340.145m	242.28m
94	-777919.880m	-976353.832m	242.49m
95	-777914.740m	-976347.046m	242.37m
96	-777914.686m	-976348.044m	242.39m
97	-777912.738m	-976347.939m	242.45m
98	-777914.368m	-976353.536m	242.45m
99	-777914.334m	-976354.535m	242.46m
100	-777912.440m	-976353.430m	242.51m
101	-777926.915m	-976354.376m	242.63m
102	-777930.170m	-976355.098m	242.63m
103	-777930.860m	-976355.429m	242.62m
104	-777939.110m	-976355.875m	242.68m
105	-777962.275m	-976354.527m	243.17m
106	-777960.914m	-976358.820m	243.11m
107	-777958.773m	-976361.822m	243.09m
108	-777958.511m	-976361.100m	243.09m
109	-777957.814m	-976360.776m	243.06m
110	-777951.366m	-976360.514m	243.06m
111	-777940.345m	-976360.921m	242.75m
112	-777939.017m	-976361.494m	242.75m
113	-777938.422m	-976362.912m	242.76m
114	-777936.568m	-976363.749m	242.73m
115	-777934.371m	-976363.630m	242.69m
116	-777933.863m	-976362.187m	242.67m
117	-777932.483m	-976361.525m	242.69m
118	-777928.638m	-976361.317m	242.67m
119	-777927.194m	-976361.829m	242.65m
120	-777926.533m	-976363.206m	242.64m
121	-777918.454m	-976360.175m	242.57m
122	-777925.949m	-976368.469m	242.56m
123	-777925.556m	-976381.240m	242.69m
124	-777923.962m	-976382.671m	242.68m
125	-777921.640m	-976382.358m	242.52m
126	-777921.798m	-976383.362m	242.54m
127	-777914.703m	-976384.699m	242.50m
128	-777912.815m	-976382.594m	242.56m
129	-777914.622m	-976386.207m	242.50m
130	-777914.568m	-976387.205m	242.49m
131	-777910.602m	-976387.395m	242.59m
132	-777914.512m	-976388.226m	242.49m
133	-777917.966m	-976388.981m	242.59m
134	-777921.112m	-976388.558m	242.58m
135	-777921.058m	-976387.557m	242.59m
136	-777920.842m	-976391.551m	242.59m
137	-777920.788m	-976392.549m	242.59m
138	-777913.977m	-976391.179m	242.47m
139	-777913.637m	-976392.120m	242.46m
140	-777923.882m	-976384.774m	242.71m
141	-777924.415m	-976386.177m	242.72m
142	-777925.773m	-976386.816m	242.74m
143	-777931.066m	-976387.099m	242.74m
144	-777932.541m	-976386.590m	242.74m
145	-777933.203m	-976385.210m	242.75m
146	-777932.662m	-976395.195m	242.71m
147	-777932.154m	-976393.757m	242.71m
148	-777930.773m	-976393.090m	242.68m
149	-777925.930m	-976392.828m	242.71m
150	-777924.486m	-976393.336m	242.74m
151	-777923.825m	-976394.717m	242.61m
152	-777920.672m	-976394.686m	242.59m
153	-777920.537m	-976395.825m	242.59m
154	-777920.258m	-976396.938m	242.58m
155	-777919.833m	-976399.831m	242.58m
156	-777920.357m	-976402.706m	242.61m
157	-777911.475m	-976395.576m	242.43m
158	-777908.101m	-976398.210m	242.37m
159	-777907.050m	-976394.091m	242.55m
160	-777907.896m	-976396.514m	242.69m
161	-777907.059m	-976398.920m	242.35m
162	-777905.995m	-976399.929m	242.33m
163	-777904.325m	-976401.432m	242.28m
164	-777903.483m	-976401.971m	242.25m
165	-777902.384m	-976402.514m	242.22m
166	-777899.434m	-976403.251m	242.13m
167	-777898.435m	-976403.293m	242.10m
168	-777899.114m	-976401.116m	242.14m
169	-777898.049m	-976399.529m	242.14m
170	-777897.100m	-976403.234m	242.05m
171	-777893.954m	-976402.778m	241.93m
172	-777890.948m	-976403.744m	
173	-777887.577m	-976400.218m	
174	-777884.579m	-976399.186m	
175	-777881.441m	-976398.728m	
176	-777889.026m	-976407.551m	
177	-777888.945m	-976409.071m	
178	-777897.066m	-976406.737m	242.11m
179	-777898.233m	-976406.196m	242.10m
180	-777899.231m	-976406.847m	242.19m
181	-777903.233m	-976407.049m	242.35m
182	-777903.810m	-976407.269m	242.37m
183	-777904.148m	-976407.787m	242.39m
184	-777903.864m	-976405.141m	242.34m
185	-777899.018m	-976410.992m	242.42m
186	-777906.400m	-976411.637m	242.47m
187	-777906.254m	-976415.607m	242.64m
188	-777909.449m	-976413.718m	242.65m
189	-777911.029m	-976413.966m	242.55m
190	-777912.286m	-976414.700m	242.55m
191	-777912.712m	-976416.092m	242.56m
192	-777915.104m	-976413.613m	242.57m
193	-777912.526m	-976418.168m	242.54m
194	-777917.764m	-976423.981m	242.53m
195	-777917.945m	-976422.996m	242.52m
196	-777914.241m	-976422.413m	242.56m
197	-777914.811m	-976421.937m	242.56m
198	-777918.566m	-976417.846m	242.51m
199	-777919.293m	-976412.884m	242.57m
200	-777920.543m	-976407.847m	242.60m
201	-777920.754m	-976406.869m	242.61m
202	-777920.851m	-976405.351m	242.61m
203	-777915.329m	-976397.608m	242.51m
204	-777912.354m	-976405.570m	242.61m
205	-777906.983m	-976420.242m	242.62m
206	-777908.904m	-976420.925m	242.46m
207	-777908.765m	-976420.643m	242.58m
208	-777908.356m	-976424.116m	242.45m
209	-777908.158m	-976425.096m	242.45m
210	-777906.957m	-976429.946m	242.46m
211	-777905.676m	-976430.909m	242.47m
212	-777905.664m	-976434.015m	242.47m
213	-777905.594m	-976434.211m	242.48m
214	-777903.474m	-976434.197m	242.64m
215	-777904.088m	-976436.241m	
216	-777906.543m	-976436.941m	
217	-777907.597m	-976427.548m	242.10m
218	-777910.890m	-976435.749m	242.63m
219	-777910.113m	-976438.091m	
220	-777913.720m	-976439.253m	
221	-777915.767m	-976439.913m	
222	-777916.916m	-976436.346m	242.73m
223	-777915.065m	-976435.080m	242.59m
224	-777917.301m	-976426.560m	242.54m
225	-777918.173m	-976432.170m	242.71m
226	-777916.913m	-976429.250m	242.68m
227	-777919.533m	-976426.302m	242.68m
228	-777921.720m	-976426.746m	242.70m
229	-777922.530m	-976421.808m	242.64m
230	-777920.354m	-976421.368m	242.62m
231	-777920.698m	-976418.357m	242.63m
232	-777921.387m	-976417.026m	242.57m
233	-777922.805m	-976416.551m	242.59m
234	-777922.930m	-976411.241m	242.64m
235	-777923.670m	-976411.515m	242.64m
236	-777924.448m	-976411.638m	242.64m
237	-777929.744m	-976411.945m	242.64m
238	-777931.192m	-976414.441m	242.62m
239	-777931.857m	-976410.057m	242.64m
240	-777936.517m	-976397.974m	242.78m
241	-777936.917m	-976398.285m	242.77m
242	-777938.066m	-976400.031m	242.78m
243	-777943.182m	-976401.209m	242.80m
244	-777944.002m	-976401.039m	242.80m
245	-777944.404m	-976400.305m	242.79m
246	-777944.600m	-976397.540m	242.78m
247	-777945.650m	-976397.630m	242.78m
248	-777945.452m	-976400.875m	242.81m
249	-777945.649m	-976401.534m	242.81m
250	-777946.225m	-976401.910m	242.81m
251	-777954.545m	-976403.629m	242.68m
252	-777955.664m	-976403.761m	242.72m
253	-777956.573m	-976403.105m	242.84m
254	-777956.873m	-976402.720m	242.84m
255	-777958.870m	-976402.820m	242.88m
256	-777961.820m	-976402.870m	242.82m
257	-777961.370m	-976417.730m	242.84m
258	-777957.440m	-976417.500m	242.80m
259	-777957.380m	-976418.580m	242.80m
260	-777937.374m	-976418.340m	242.70m
261	-777935.957m	-976418.868m	242.70m
262	-777935.312m	-976420.234m	242.70m
263	-777929.468m	-976416.939m	242.60m
264	-777930.865m	-976417.603m	242.60m
265	-777931.371m	-976419.044m	242.61m
266	-777933.814m	-976414.616m	242.67m
267	-777948.109m	-976415.390m	242.77m
268	-777906.683m	-976411.902m	242.48m
269	-777930.831m	-976429.026m	242.77m
270	-777933.028m	-976429.124m	242.71m
271	-777930.292m	-976430.265m	242.68m
272	-777929.099m	-976430.883m	242.68m
273	-777929.327m	-976433.068m	242.71m
274	-777934.552m	-976434.263m	242.80m
275	-777926.230m	-976435.246m	242.74m
276	-777924.980m	-976435.256m	242.77m
277	-777922.032m	-976435.742m	242.66m
278	-777918.007m	-976438.415m	242.56m
279	-777917.703m	-976436.724m	242.71m
280	-777917.049m	-976393.002m	242.53m
281	-777913.605m	-976425.913m	242.58m
282	-777911.960m	-976432.546m	243.08m
283	-777931.897m	-976431.771m	242.72m
284	-777925.018m	-976433.459m	242.70m
285	-777925.016m	-976433.915m	242.70m
286	-777924.470m	-976434.867m	242.70m
287	-777922.048m	-976454.697m	243.02m
288	-777918.114m	-976453.962m	243.02m
289	-777919.833m	-976456.433m	243.02m
290	-777921.186m	-976458.704m	243.10m
291	-777917.257m	-976457.951m	243.02m
292	-777917.111m	-976469.093m	243.33m
293	-777912.299m	-976491.475m	243.90m
294	-777910.729m	-976488.316m	243.79m
295	-777910.416m	-976488.677m	243.78m
296	-777909.819m	-976488.519m	243.77m
297	-777906.490m	-976486.256m	243.44m
298	-777909.089m	-976495.045m	243.95m
299	-777913.727m	-976493.399m	243.97m
300	-777913.536m	-976494.206m	243.99m
301	-777913.319m	-976495.008m	244.00m
302	-777913.433m	-976495.831m	244.02m
303	-777916.680m	-976496.210m	244.10m
304	-777911.024m	-976496.141m	244.00m
305	-777916.520m	-976499.027m	244.10m
306	-777913.061m	-976498.115m	244.06m
307	-777912.634m	-976498.261m	244.06m
308	-777912.513m	-976498.751m	244.07m
309	-777911.967m	-976493.020m	243.94m
310	-777911.374m	-976518.343m	244.04m
311	-777907.926m	-976497.547m	243.98m
312	-777906.380m	-976499.852m	244.00m
313	-777908.878m	-976416.939m	242.60m
314	-777914.616m	-976505.871m	244.23m
315	-777912.322m	-976506.547m	244.30m
316	-777911.268m	-976502.688m	244.12m
317	-777910.503m	-976501.972m	244.09m
318	-777909.519m	-976502.332m	244.08m
319	-777904.147m	-976506.228m	244.06m
320	-777902.947m	-976510.650m	244.09m
321	-777899.808m	-976508.170m	244.01m
322	-777901.371m	-976512.528m	244.09m
323	-777899.687m	-976514.311m	244.08m
324	-777899.411m	-976515.205m	244.10m
325	-777899.995m	-976515.935m	244.11m
326	-777900.777m	-976516.276m	244.12m
327	-777897.399m	-976510.932m	244.01m
328	-777897.173m	-976514.226m	244.06m
329	-777894.734m	-976513.448m	244.02m
330	-777894.255m	-976513.673m	244.02m
331	-777893.728m	-976513.623m	244.02m
332	-777891.167m	-976512.546m	243.98m
333	-777890.256m	-976515.046m	244.06m
334	-777890.987m	-976515.323m	244.06m
335	-777891.307m	-976515.734m	244.06m
336	-777891.087m	-976516.207m	244.04m
337	-777889.684m	-976518.773m	244.09m
338	-777889.275m	-976518.441m	244.11m
339	-777894.929m	-976518.475m	244.11m
340	-777894.615m	-976518.627m	244.11m
341	-777901.534m	-976509.534m	244.05m
342	-777893.206m	-976517.421m	244.08m
343	-777892.118m	-976518.162m	244.08m
344	-777892.300m	-976520.183m	244.12m
345	-777889.887m	-976521.582m	244.13m
346	-777889.518m	-976521.922m	244.13m
347	-777889.361m	-976522.400m	244.14m
348	-777889.227m	-976524.579m	244.22m
349	-777887.186m	-976524.457m	244.23m
350	-777886.727m	-976523.570m	244.18m
351	-777885.817m	-976523.488m	244.14m
352	-777886.682m	-976521.159m	244.10m
353	-777885.698m	-976519.189m	244.06m
354	-777880.463m	-976523.382m	244.12m
355	-777879.896m	-976521.257m	244.08m
356	-777883.397m	-976524.380m	244.15m
357	-777880.927m	-976525.122m	244.16m
358	-777871.048m	-976527.758m	244.19m
359	-777870.533m	-976528.089m	244.19m
360	-777870.320m	-976528.658m	244.20m
361	-777868.388m	-976526.605m	244.16m
362	-777870.221m	-976529.977m	244.26m
363	-777868.322m	-976529.851m	244.33m
364	-777867.959m	-976529.014m	244.25m
365	-777867.067m	-976528.821m	244.20m
366	-777861.007m	-976528.575m	244.18m
367	-777851.980m	-976532.847m	244.26m
368	-777851.456m	-976533.189m	244.27m
369	-777851.239m	-976533.789m	244.28m
370	-777849.069m	-976529.484m	244.19m
371	-777851.194m	-976535.008m	244.27m
372	-777849.224m	-976534.937m	244.31m
373	-777848.856m	-976534.107m	244.28m
374	-777847.968m	-976533.917m	244.28m
375	-777843.500m	-976532.279m	244.24m
376	-777840.479m	-976533.090m	244.29m
377	-777839.064m	-976530.089m	244.03m
378	-777836.296m	-976531.385m	244.07m
379	-777835.392m	-976531.809m	244.09m
380	-777849.310m	-976531.696m	244.23m
381	-777832.024m	-976536.309m	244.34m
382	-777830.864m	-976536.127m	244.32m
383	-777829.959m	-976534.353m	244.19m
384	-777836.586m	-976536.955m	244.34m
385	-777826.224m	-976536.096m	244.29m
386	-777825.880m	-976535.220m	244.30m
387	-777825.613m	-976534.963m	244.30m
388	-777825.220m	-976534.917m	244.31m
389	-777821.480m	-976536.443m	244.35m
390	-777820.549m	-976536.810m	244.38m
391	-777818.478m	-976538.330m	244.48m
392	-777817.208m	-976540.263m	244.54m
393	-777821.187m	-976539.201m	244.50m
394	-777817.109m	-976540.505m	244.29m
395	-777816.888m	-976541.489m	
396	-777937.005m	-976355.681m	242.66m
397	-777914.131m	-976496.282m	244.05m
398	-777908.652m	-976485.664m	243.54m

Body bez udané výšky jsou umístěné na stávající povrch



Výpis dotčených parcel

Parcelní číslo	Katastrální území	Vlastnické právo	Výměra (m²)	Zábor (m²)	Způsob využití	Druh pozemku
270/15	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	7228		ostatní komunikace	ostatní plocha
331/5	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	9183		ostatní komunikace	ostatní plocha
289/1	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	330		zeleň	ostatní plocha
425/7	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	527		zeleň	ostatní plocha
299/1	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	141		ostatní komunikace	ostatní plocha
299/2	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	182		ostatní komunikace	ostatní plocha
300/1	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	186		zeleň	ostatní plocha
300/2	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	266		zeleň	ostatní plocha
425/8	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	391		zeleň	ostatní plocha
425/43	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	50		zeleň	ostatní plocha
425/9	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	109		zeleň	ostatní plocha
425/4	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	1271		jiná plocha	ostatní plocha
271/1	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice Základní škola a mateřským vzdělávání matematiky a přírodovědných předmětů, Teplice, Buzulucká 392, Buzulucká 392, Řetenice, 41503 Teplice	26634		jiná plocha	ostatní plocha
389/1	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	9300		ostatní komunikace	ostatní plocha
382/3	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	3958		zeleň	ostatní plocha
309/1	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	5924		zeleň	ostatní plocha
309/13	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	97		zeleň	ostatní plocha
316/1	Teplice-Řetenice [766135]	Statutární město Teplice, náměstí Svobody 2/2, 41501 Teplice	580		ostatní komunikace	ostatní plocha

S-JTSK, Bpv

ZHOTOVITEL:
PROJEKTY CHLADNÝ s.r.o.
Českých Bratří 270
190 00 Praha 9 – Vysočany
Tel.: +420 607 049 782
E-MAIL: projekty@chladny.cz

OBJEDNATEL:
STATUTÁRNÍ MĚSTO TEPLICE
náměstí Svobody 2
415 01 Teplice

IČO:		STUPEŇ:	DPČ
VYPRACOVAL:	Ing. Miroslav Chladný	DATUM:	7/2025
KONTROLOVAL:	Ing. Miroslav Chladný		

AUTORIZACE: Č. PAPÍ.

Ing. Miroslav Chladný

Digitální podpis: 21.01.2026 10:36

ZAKÁZKA:

Rekonstrukce komunikace a ploch před ZŠ Buzulucká

ČÁST PD:

C. Situační výkresy

NÁZEV VÝKRESU:

Katastrální situační výkres

MĚŘÍTKO:	Č. VÝKRESU:
1:250	C.2