

VYTYČOVACIE BODY STAVBY

Č. BODU	X	Y	Nadm. výška H v m (STAV)	Nadm. výška H v m (NÁVRH)	Staničenie v km
1/ ZÚ Ia	496687940	1271459565	138.99	138.99	0.00000
2	496666610	1271455073	139.56	139.73	0.02284
3	496648081	1271447543	140.15	140.43	0.04284
4	496618508	1271435525	142.37	142.60	0.07476
5	496602283	1271428496	143.55	143.80	0.09244
6	496586045	1271421460	144.28	144.53	0.11014
7	496575656	1271416620	144.78	145.01	0.12160
8	496566993	1271411372	145.16	145.39	0.13173
9	496563790	1271409440	145.31	145.59	0.13547
10	496547344	1271400573	146.25	146.50	0.15423
11	496533013	1271394828	147.00	147.28	0.16967
12	496530396	1271393735	147.13	147.41	0.17250
13	496515275	1271387202	148.05	148.28	0.18897
14	496508324	1271384197	148.50	148.73	0.19655
15	496497565	1271379550	149.19	149.41	0.20827
16	496486497	1271373976	150.21	150.45	0.22066
17	496466034	1271363524	151.22	151.47	0.24364
18	496445566	1271353040	152.32	152.56	0.26663
19	496425049	1271342622	153.37	153.62	0.28964
20	496404514	1271332262	154.66	154.91	0.31264
21	496385612	1271322816	155.40	155.74	0.33377
22	496380920	1271320470	155.67	155.92	0.33902
23	496347335	1271310243	156.81	157.04	0.37448
24	496339563	1271306467	157.13	157.35	0.38312
25	496326646	1271300191	157.69	157.86	0.39748
26	496318691	1271296301	157.99	158.17	0.40634
27	496305993	1271290025	158.49	158.69	0.42050
28	496296142	1271285128	158.91	159.11	0.43150
29	496288630	1271281395	159.22	159.42	0.43989
30	496283864	1271279016	159.45	159.62	0.44522
31	496272975	1271273583	159.95	160.13	0.45739
32	496258918	1271266553	160.58	160.78	0.47310
33	496238357	1271256240	161.40	161.62	0.49610
34	496200810	1271237496	162.92	162.45	0.53807
35	496145498	1271209587	164.96	165.21	0.60002
36	496084160	1271179270	167.30	167.55	0.66845
37	496027613	1271151196	169.74	169.98	0.73158
38	495938637	1271106934	174.46	174.62	0.83096
39	495924557	1271099277	175.35	175.60	0.84698
40	495890602	1271080700	177.57	177.82	0.88569
41	495857945	1271062637	179.44	179.69	0.92301
42	495832291	1271048350	181.06	181.30	0.95237
43	495793938	1271026919	182.93	183.17	0.99631
44	495759498	1271009424	185.36	185.60	1.03493
45	495742414	1270999134	186.41	186.65	1.05488
46	495682037	1270969447	189.76	190.00	1.12216
47	495656969	1270958056	191.73	191.97	1.14969

48	495602036	1270929950	198.21	198.45	1.21140
49	495563356	1270909690	202.28	202.45	1.25506
50	495552905	1270904163	203.21	203.37	1.26689
51	495517591	1270922702	202.31	202.51	1.31279
52	495514312	1270925946	201.84	202.04	1.31741
53	495498727	1270940871	200.16	200.41	1.33898
54	495481912	1270958385	200.73	200.97	1.36326
55	495477810	1270963370	200.97	201.21	1.36972
56	495474505	1270966233	201.05	201.29	1.37410
57	495466214	1270978767	201.28	201.52	1.38913
58	495460718	1270987153	202.27	202.51	1.39915
59	495442799	1271025798	207.08	207.32	1.44175
60	495440680	1271030413	207.03	207.27	1.44683
61	495437865	1271041164	207.12	207.36	1.45794
62	495436874	1271048180	207.18	207.42	1.46503
63	495381890	1271137315	206.95	207.19	1.57040
64	495376612	1271145756	206.98	207.22	1.58036
65	495351410	1271147002	209.34	209.53	1.60931
66	495281475	1271158050	214.56	214.75	1.68809
67	495259407	1271174969	215.29	215.48	1.71590
68	495244209	1271185144	215.92	216.12	1.73418
69	495218498	1271195747	217.13	217.30	1.76199
70	495197833	1271202248	218.04	218.20	1.78366
71	495182397	1271209644	218.67	218.87	1.80077
72	495162399	1271220979	219.36	219.56	1.82376
73	495149404	1271228447	219.88	220.08	1.83875
74	495134201	1271237376	220.35	220.55	1.85638
75	495113540	1271250892	220.96	221.16	1.88107
76	495112096	1271251914	220.98	221.23	1.88284
77	495106623	1271256194	221.01	221.26	1.88977
78	495100552	1271261214	221.08	221.33	1.89766
79	495099596	1271262097	221.08	221.33	1.89897
80	495092445	1271269465	221.18	221.43	1.90923
81	495090505	1271271299	221.18	221.43	1.91190
82	495076561	1271283829	221.47	221.72	1.93065
83	495059760	1271300649	221.64	221.89	1.95442
84	495058692	1271301772	221.63	221.88	1.95597
85	495048191	1271313919	221.64	221.89	1.97203
86	495036972	1271326649	221.73	221.98	1.98900
87	495022420	1271342556	221.92	222.17	2.01056
88	495013426	1271350445	222.05	222.30	2.02252
89	495007770	1271355581	222.15	222.40	2.03016
90	495002797	1271359312	222.22	222.47	2.03638
91	494994752	1271364331	222.46	222.71	2.04586
92	494986208	1271369130	222.71	222.96	2.05566
93	494979910	1271371670	222.89	223.14	2.06245
94	494958520	1271381482	223.82	224.07	2.08598
95	494957191	1271382183	223.85	224.10	2.08749
96	494944537	1271390266	224.03	224.28	2.10250
97	494933721	1271399517	224.15	224.40	2.11674

98	494932575	1271400682	224.16	224.41	2.11837
99	494924862	1271409525	224.19	224.44	2.13010
100	494918502	1271416642	224.24	224.49	2.13965
101	494914240	1271421203	224.29	224.54	2.14589
102	494908614	1271426989	224.36	224.61	2.15396
103	494895609	1271438098	224.55	224.80	2.17107
104	494891886	1271441295	224.61	224.86	2.17597
105	494877467	1271453567	224.90	224.90	2.19491
106	494870593	1271461585	225.09	225.34	2.20547
107	494864928	1271469255	225.07	225.32	2.21500
108	494861813	1271473979	225.05	225.30	2.22066
109	494851682	1271489004	224.82	224.07	2.23878
110	494848975	1271493306	224.71	224.96	2.24387
111	494846330	1271497117	224.60	224.85	2.24851
112	494844855	1271499032	224.56	224.81	2.25092
113	494834931	1271511099	224.59	224.84	2.26655
114	494829374	1271518131	224.59	224.84	2.27551
115	494822219	1271528154	224.49	224.74	2.28782
116	494812849	1271541172	224.43	224.68	2.30386
117	494800315	1271559145	224.32	224.57	2.32578
118	494796108	1271565595	224.42	224.67	2.33348
119	494786749	1271581123	223.97	224.22	2.35161
120	494785794	1271582731	223.93	224.18	2.35348
121	494774123	1271602406	223.60	223.85	2.37635
122	494772735	1271604749	223.56	223.81	2.37908
123	494765472	1271617299	223.36	223.61	2.39358
124	494759779	1271626670	223.20	223.45	2.40454
125	494756539	1271631882	223.13	223.38	2.41068
126	494749724	1271642722	222.99	223.24	2.42348
127	494747534	1271645912	222.95	223.20	2.42735
128	494736232	1271661193	222.85	223.10	2.44636
129	494731935	1271667107	222.82	223.07	2.45367
130	494722761	1271679493	222.81	223.06	2.46908
131	494719770	1271683589	222.80	223.05	2.47415
132	494711796	1271694507	222.83	223.08	2.48767
133	494703085	1271705975	222.85	223.10	2.50207
134	494696157	1271714080	222.59	222.84	2.51274
135	494684385	1271726842	222.00	222.25	2.53010
136	494670440	1271741511	221.08	221.33	2.55034
137	494660462	1271751990	220.52	220.77	2.56481
138	494649447	1271763893	219.98	220.23	2.58103
139	494644950	1271768568	220.00	220.25	2.58751
140	494635651	1271777708	220.02	220.27	2.60055
141	494624923	1271787320	220.38	220.63	2.61496
142	494620358	1271791771	220.58	220.83	2.62133
143	494611205	1271801812	220.86	221.11	2.63492
144	494603460	1271813730	221.16	221.41	2.64913
145	494596570	1271829057	221.67	221.92	2.66594
146	494594002	1271837124	221.76	222.01	2.67440
147	494589122	1271853257	221.95	222.20	2.69126

148	494582438	1271876360	222.65	222.90	2.71531
149	494577972	1271906649	223.37	223.62	2.74593
150	494577730	1271918425	223.54	223.79	2.75770
151	494579249	1271940727	223.50	223.75	2.78006
152	494585821	1271970163	222.37	222.62	2.81022
153	494594753	1272002289	220.71	220.96	2.84356
154	494597557	1272018875	219.78	220.03	2.86038
155	494598818	1272034724	218.89	219.14	2.87628
156	494604748	1272061907	217.13	217.38	2.90411
157	494610110	1272079585	215.69	215.94	2.92258
158	494614931	1272088741	214.54	214.79	2.93293
159	494625199	1272099744	213.22	213.47	2.94798
160	494646365	1272123078	210.50	210.75	2.97948
161	494648971	1272126118	210.22	210.47	2.98348
162	494667785	1272143000	207.21	207.36	3.00953
163	494684374	1272146246	206.00	206.15	3.02643
164	494724502	1272152243	202.14	202.29	3.06700
165	494754238	1272159488	199.65	199.80	3.09761
166	494764143	1272161236	198.71	198.89	3.10767
167	494826383	1272170627	192.39	192.54	3.17061
168	494845264	1272172968	190.65	190.80	3.18964
169	494871469	1272180994	187.98	188.13	3.21704
170	494888587	1272184948	186.36	186.51	3.23461
171	494986125	1272217655	177.69	177.84	3.33749
172	495078618	1272248108	174.19	174.34	3.43487
173	495158038	1272274262	173.23	173.33	3.51848
174	495166111	1272278363	173.01	173.06	3.52754
175/KU IIB	495179458	1272283399	172.97	172.97	3.54180
176	494625345	1272168724	212.96	213.21	3.04440
177	494620855	1272178906	213.21	213.46	3.05553
178	494617321	1272187855	213.48	213.73	3.06515
179	494613005	1272198788	213.39	213.64	3.07690
180	494612423	1272200851	213.36	213.61	3.07905
181	494611849	1272203078	213.34	213.59	3.08135
182	494607148	1272225000	213.02	213.27	3.10377
183	494606464	1272228741	212.97	213.22	3.10757
184	494605942	1272234330	212.90	213.15	3.11318
185	494604725	1272247065	212.78	213.03	3.12598
186	494602443	1272258586	212.64	212.89	3.13772
187	494600994	1272265362	212.53	237.53	3.14465
188	494598147	1272277973	212.30	212.55	3.15758
189	494595586	1272298953	211.94	212.19	3.17872
190	494593956	1272312119	211.78	212.03	3.19198
191	494592593	1272321326	211.77	212.02	3.20129
192	494590779	1272331767	211.71	211.96	3.21189
193	494590413	1272333396	211.70	211.95	3.21356
194	494585102	1272352215	211.69	211.94	3.23311
195	494582906	1272357977	211.71	211.96	3.23928
196	494575887	1272377328	211.75	212.00	3.25986
197	494567275	1272396541	211.85	212.10	3.28092

198	494563025	1272406488	211.75	212.00	3.29173
199	494560842	1272411810	211.71	211.96	3.29749
200	494556257	1272422821	211.69	211.94	3.30941
201	494551704	1272434781	211.77	212.02	3.32221
202	494550004	1272439280	211.80	212.05	3.32702
203	494549381	1272440883	211.81	212.06	3.32874
204	494542981	1272456033	211.85	212.10	3.34519
205	494542463	1272457187	211.86	212.11	3.34645
206	494538640	1272465321	211.88	212.13	3.35544
207	494535504	1272472410	211.91	212.16	3.36319
208	494528750	1272488299	211.90	212.15	3.38046
209	494526078	1272494809	211.92	212.17	3.38749
210	494525291	1272496625	211.92	212.17	3.38947
211	494522491	1272503436	211.93	212.18	3.39684
212	494521038	1272506660	211.94	212.19	3.40037
213	494518121	1272513023	211.95	212.20	3.40737
214	494515449	1272518950	211.96	212.21	3.41387
215	494514805	1272520371	211.98	212.23	3.41543
216	494512353	1272525784	211.99	212.24	3.42138
217	494512060	1272526580	211.99	212.24	3.42222
218	494509185	1272534024	211.98	212.23	3.43020
219	494507644	1272538311	211.99	212.24	3.43476
220	494503420	1272551226	211.99	212.24	3.44853
221	494500876	1272559203	212.06	212.31	3.45672
222	494498820	1272565957	212.12	212.37	3.46378
223	494494860	1272579322	211.67	211.92	3.47772
224	494491424	1272591355	211.52	211.77	3.49023
225	494488354	1272602149	211.49	211.74	3.50146
226	494487423	1272605279	211.48	211.73	3.50472
227	494483553	1272617063	211.47	211.72	3.51713
228	494481507	1272623481	211.49	211.74	3.52386
229	494479444	1272630524	211.48	211.73	3.53120
230	494477747	1272637406	211.47	211.72	3.53829
231	494476786	1272641861	211.40	211.65	3.54285
232	494475957	1272646737	211.27	211.52	3.54779
233	494475540	1272652589	211.13	211.38	3.55366
234	494475404	1272657112	211.00	211.25	3.55818
235	494475447	1272662113	210.91	211.16	3.56319
236	494475452	1272667270	210.72	210.97	3.56834
237	494475014	1272678011	210.25	210.50	3.57909
238	494474919	1272685788	209.92	210.17	3.58687
239	494474905	1272700680	209.53	209.78	3.60176
240	494474715	1272715740	209.41	209.66	3.61682
241	494473886	1272731006	208.62	208.87	3.63211
242	494472241	1272745616	208.12	208.37	3.64681
243	494471790	1272747989	208.05	208.30	3.64923
244	494467625	1272764283	207.43	207.68	3.66605
245	494465870	1272771256	207.03	207.28	3.67324
246	494465012	1272774023	206.97	207.22	3.67614
247	494461923	1272782495	206.63	206.88	3.68515

248	494455760	1272795884	206.21	206.46	3.69989
249	494453137	1272801071	206.03	206.28	3.70570
250	494448220	1272810385	205.90	206.15	3.71624
251	494439222	1272826698	205.68	205.93	3.73487
252	494432688	1272840095	205.47	205.72	3.74977
253	494430655	1272846482	205.26	205.51	3.75647
254	494429198	1272852452	204.99	205.24	3.76262
255	494456330	1272881065	201.93	202.18	3.80530
256	494457370	1272881560	201.85	202.10	3.80645
257	494471544	1272885686	200.74	200.99	3.82121
258	494477518	1272901613	199.83	200.08	3.86631
259	494441418	1272919387	200.93	201.18	3.90655
260	494435325	1272922360	201.12	201.37	3.91333
261	494425396	1272927183	201.27	201.52	3.92437
262	494392665	1272941000	201.57	201.82	3.95990
263	494366707	1272951960	201.64	201.89	3.98807
264	494358996	1272955861	201.67	201.92	3.99671
265	494341413	1272964758	201.72	201.97	4.01642
266	494326657	1272973123	201.77	202.02	4.03338
267	494322079	1272975651	201.84	202.09	4.03861
268	494305184	1272987762	202.10	202.35	4.05940
269	494300204	1272991757	202.07	202.32	4.06578
270	494274466	1273012356	202.24	202.49	4.09875
271	494258017	1273025437	202.51	202.76	4.11977
272	494241747	1273039947	202.70	202.95	4.14157
273	494223119	1273058929	203.04	203.29	4.16816
274	494220743	1273061353	203.08	203.33	4.17156
275	494201986	1273083635	203.50	203.75	4.20068
276	494198918	1273087360	203.45	203.70	4.20551
277	494190989	1273103720	203.29	203.54	4.22369
278	494171749	1273135400	203.66	203.91	4.26075
279	494160883	1273147644	203.80	204.05	4.27713
280	494150537	1273156523	204.20	204.45	4.29076
281	494104031	1273189543	205.67	205.92	4.34780
282	494084861	1273204221	205.90	206.15	4.37194
283	494039846	1273238549	206.51	206.76	4.42855
284	494035323	1273242178	206.57	206.82	4.43435
285	494013064	1273260010	206.84	207.09	4.46287
286	493997450	1273276244	206.72	206.97	4.48540
287	493992616	1273282104	206.72	206.97	4.49300
288	493977325	1273300633	206.59	206.84	4.51702
289	493961703	1273323897	206.22	206.47	4.54504
290	493941395	1273354108	205.82	206.07	4.58144
291	493912129	1273393564	205.34	205.59	4.63057
292	493866659	1273441545	205.18	205.43	4.69667
293	493817757	1273493030	205.06	205.31	4.76768
294	493792120	1273515429	204.76	205.01	4.80172
295	493756778	1273551443	204.63	204.88	4.85218
296	493735006	1273582762	204.37	204.62	4.89032
297	493703792	1273637203	203.56	203.81	4.95308

298	493674422	1273693223	202.93	203.18	5.01633
299	493661427	1273715278	202.71	202.96	5.04193
300	493646318	1273738639	202.63	202.88	5.06975
301	493628714	1273773852	202.53	202.78	5.10912
302	493619623	1273793645	202.45	202.70	5.13090
303	493598447	1273858733	202.22	202.47	5.19935
304	493587086	1273887570	202.02	202.27	5.23034
305	493569809	1273920302	201.76	202.01	5.26735
306	493551318	1273954082	201.66	201.91	5.30586
307	493537544	1273978339	201.61	201.86	5.33376
308	493501386	1274040255	201.62	201.87	5.40546
309	493487334	1274066645	201.44	201.69	5.43535
310	493449473	1274125909	201.20	201.45	5.50568
311	493416412	1274173038	200.71	200.96	5.56325
312	493399294	1274196105	200.59	200.84	5.59197
313/KU Ilc	493373087	1274225396	200.43	200.68	5.63128