VYTYČOVACIE BODY OSI MIKROPILÓT

BOD	Y [m]	X [m]	Z [m n.m.]
1	425673.456	1274233.269	343,008
2	425672.614	1274233.794	342,961
3	425671.975	1274233.035	342,915
4	425671.133	1274233.561	342,868
5	425670.493	1274232.802	342,821
6	425669.651	1274233.327	342,774
7	425669.011	1274232.568	342,727
8	425668.169	1274233.093	342,680
9	425667.530	1274232.334	342,0634
10	425666.688	1274232.859	342,587
11	425666.048	1274232.101	342,540
12	425665.206	1274232.626	342,493
13	425664.566	1274231.867	342,446
14	425663.724	1274232.392	342,399
15	425663.085	1274231.633	342,353
16	425662.243	1274232.158	342,306
17	425661.603	1274231.399	342,259
18	425660.761	1274231.925	342,212
19	425660.121	1274231.166	342,165
20	425659.279	1274231.691	342,119
21	425658.640	1274230.932	342,072
22	425657.798	1274231.457	342,025
23	425657.158	1274230.698	341,978
24	425656.316	1274231.223	341,935
25	425655.676	1274230.464	341,884
26	425654.834	1274230.990	341,838
27	425654.170	1274230.227	341,789
28	425653.328	1274230.752	341,743
29	425652.688	1274229.993	341,697
30	425651.846	1274230.518	341,651
31	425651.207	1274229.759	341,605
32	425650.364	1274230.284	341,559
33	425649.725	1274229.526	341,513
34	425648.883	1274230.051	341,467
35	425648.243	1274229.292	341,421
36	425647.401	1274229.817	341,375
37	425646.762	1274229.058	341,329
38	425645.919	1274229.583	341,283
39	425645.280	1274228.824	341,237
40	425644.438	1274229.350	341,191
41	425643.798	1274228.591	341,144
42	425642.956	1274229.116	341,096
43	425642.317	1274228.357	341,048
44	425641.474	1274228.882	341,001
45	425640.835	1274228.123	340,953
46	425639.993	1274228.648	340,906
47	425639.353	1274227.889	340,858
48	425638.511	1274228.415	340,810
49	425637.871	1274227.656	340,763
50	425637.029	1274228.181	340,715
51	425636.390	1274227.422	340,668
52	425635.548	1274227.947	340,620
53	425634.908	1274227.188	340,572
54	425634.066	1274227.713	340,525
55	425633.426	1274226.955	340,478
56	425632.584	1274227.480	340,431
57	425631.945	1274226.721	340,385
58	425631.103	1274227.246	340,338
59	425630.463	1274226.487	340,291
60	425629.621	1274227.012	340,244
61	425628.981	1274226.253	340,197
62	425628.139	1274226.779	340,151
63	425627.500	1274226.020	340,104
64	425626.658	1274226.545	340,057
65	425626.018	1274225.786	340,010
66	425625.176	1274226.312	339,963
67	425624.536	1274225.552	339,916
68	425623.694	1274226.077	339,870
69	425623.055	1274225.318	339,823
70	425622.213	1274225.844	339,776
71	425621.573	1274225.085	339,729
72	425620.731	1274225.610	339,682
73	425620.091	1274224.851	339,636
74	425619.249	1274225.376	339,589
75	425618.610	1274224.617	339,542
76	425617.768	1274225.142	339,495
77	425617.128	1274224.383	339,448
78	425616.286	1274224.909	339,401
79	425615.646	1274224.150	339,355
80	425614.804	1274224.675	339,308
81	425614.165	1274223.916	339,261
82	425613.323	1274224.441	339,214
83	425612.683	1274223.682	339,167
84	425611.841	1274224.207	339,121
85	425611.201	1274223.449	339,074
86	425610.359	1274223.974	339,027
87	425609.720	1274223.215	338,980
88	425608.877	1274223.740	338,933
89	425608.239	1274222.974	338,887
90	425607.396	1274223.506	338,840
91	425606.756	1274222.747	338,793
92	425605.914	1274223.273	338,746
93	425605.275	1274222.514	338,699
94	425604.432	1274223.039	338,653
95	425603.793	1274222.280	338,606
96	425602.951	1274222.805	338,559
97	425602.311	1274222.046	338,512
98	425601.469	1274222.571	338,465
99	425600.830	1274221.812	338,418
100	425599.987	1274222.338	338,372
101	425599.348	1274221.579	338,325
102	425598.506	1274222.104	338,278
103	425597.866	1274221.345	338,231
104	425597.024	1274221.870	338,191
105	425596.384	1274221.111	338,138
106	425595.542	1274221.636	338,091
107	425594.903	1274220.878	338,044
108	425594.060	1274221.408	337,997
109	425593.419	1274220.657	337,950
110	425592.576	1274221.186	337,903
111	425591.935	1274220.436	337,856
112	425591.093	1274220.967	337,809
113	425590.452	1274220.215	337,762
114	425589.609	1274220.747	337,715
115	425588.968	1274219.997	337,668
116	425588.125	1274220.527	337,621
117	425587.484	1274219.777	337,574
118	425586.641	1274220.307	337,528
119	425586.001	1274219.555	337,480
120	425585.157	1274220.089	337,434
121	425584.519	1274219.342	337,387
122	425583.691	1274219.889	337,341
123	425583.031	1274219.151	337,291
124	425582.203	1274219.698	337,242
125	425581.544	1274218.956	337,194
126	425580.716	1274219.502	337,148
127	425580.057	1274218.760	337,099
128	425579.229	1274219.306	337,053
129	425578.570	1274218.564	337,005
130	425577.741	1274219.111	336,958
131	425577.083	1274218.368	336,910
132	425576.254	1274218.915	336,863
133	425575.595	1274218.173	336,814
134	425574.787	1274218.738	336,766
135	425574.103	1274218.018	336,712
136	425573.294	1274218.592	336,659
137	425572.611	1274217.872	336,606
138	425571.801	1274218.446	336,552
139	425571.118	1274217.726	336,499
140	425570.308	1274218.300	336,446
141	425569.625	1274217.580	336,392
142	425568.815	1274218.153	336,339
143	425568.132	1274217.434	336,285
144	425567.322	1274218.007	336,232
145	425566.639	1274217.288	336,179
146	425565.829	1274217.861	336,125
147	425565.146	1274217.146	336,072
148	425564.364	1274217.752	336,032
149	425563.648	1274217.060	335,987
150	425562.867	1274217.666	335,944
151	425562.151	1274216.974	335,901
152	425561.369	1274217.581	335,858
153	425560.653	1274216.889	335,815
154	425559.872	1274217.495	335,772
155	425559.156	1274216.803	335,728
156	425558.374	1274217.409	335,686
157	425557.658	1274216.717	335,634
158	425556.877	1274217.324	335,599
159	425556.161	1274216.632	335,556
160	425555.402	1274217.252	335,513
161	425554.661	1274216.597	335,473
162	425553.902	1274217.241	335,433
163	425553.161	1274216.585	335,393
164	425552.402	1274217.229	335,354
165	425551.661	1274216.573	335,314
166	425550.902	1274217.217	335,274
167	425550.161	1274216.562	335,233
168	425549.402	1274217.206	335,194
169	425548.661	1274216.550	335,150
170	425547.902	1274217.194	335,115
171	425547.161	1274216.538	335,074
172	425546.402	1274217.182	335,035
173	425545.662	1274216.536	334,996
174	425544.940	1274217.217	334,957
175	425544.163	1274216.600	334,921
176	425543.442	1274217.281	334,884
177	425542.665	1274216.663	334,848
178	425541.943	1274217.344	334,811
179	425541.166	1274216.726	334,775
180	425540.444	1274217.407	334,738
181	425539.667	1274216.790	334,702
182	425538.946	1274217.471	334,665
183	425538.169	1274216.853	334,629
184	425537.447	1274217.534	334,592
185	425536.670	1274216.916	334,555
186	425535.948	1274217.604	334,519
187	425535.140	1274217.025	334,483
188	425534.453	1274217.742	334,450
189	425533.647	1274217.164	334,416
190	425532.960	1274217.880	334,383
191	425532.153	1274217.302	334,350
192	425531.466	1274218.018	334,316
193	425530.660	1274217.440	334,283
194	425529.973	1274218.156	334,250
195	425529.166	1274217.578	334,216
196	425528.479	1274218.294	334,183
197	425527.672	1274217.716	334,150
198	425526.985	1274218.432	334,117

SÚRADNICOVÝ SYSTÉM: S-JTSK v realizácii JTSK
VÝŠKOVÝ SYSTÉM: BALT PO VYROVNANÍ

Zodpovedný projektant	Ing. Zuzana Podolcová	
GENERÁLNY PROJEKTANT		
Zákazkové číslo:	1915	

REMING CONSULT A.S.
Trnavská 27, 831 04 BRATISLAVA

Zodpovedný projektant objektu:	Ing. Marek Balko	
Navrhol – vypracoval:	Mgr. Silvia Hudečková	
Kontroloval:	Ing. Radoslav Kubuš	

Kraj: Banskobystrický
Okres: Krupina

Investor – stavebník: Banskobystrický samosprávny kraj
Nám. SNP 23
974 01 Banská Bystrica

Stavba:

Rekonštrukcia ciest a mostov
II/526 Devičie - Senohrad a II/527 Dobrá Niva - Senohrad
I. etapa - úseky v rámci okresu Krupina
Časť B: Cesta II/526 od križovatky s cestou I/66 v ckm 0,000 po ckm 6,291

Názov SO: KA-526.01 Rek. cesty II/526 v km 0,000 - 16,108
KA-526.01/B Rek. cesty II/526 v km 0,000 - 6,291

Názov prílohy: Vytyčovacie body osi mikropilót

SUDOP KOŠICE a.s.
Žriedlová 1, 040 01 KOŠICE
Riaditeľ: Ing. Ján Tóth

Stupeň – účel:	DSPRS
Zákazkové číslo:	1915
Dátum:	10/2020
Počet A4::	3xA4
Mierka:	1:000
Číslo SO:	Súprava:
KA-526.01/B	
Príloha:	
4.15b	