ÚSEK "A"
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rameno Dunaja
hladina 23.9.2009
Devínska cesta
asf. cesta
stredové značenie
zastávka MHD
p. cesta
spevnená plocha
VBA.1 R 35.00
VBA.2 R 35.00
VBA.3 R 240.32
VBA.4 R 432.68
VBA.5 R 189.75
VBA.6 R 472.25
VBA.7 R 1989.75
VBA.8 R 210.25
VBA.9 R 189.75
VBA.10 R 989.75
VBA.11 R 47.00
VBA 12 R 53.00
VBA.13 R 50.00
VBA.14 R 148.50
VBA 15 R 101.50
VBA 16 R 76.50
VBA.17 R 73.50
VBA.18 R 15.00
VBA 19 R 18.00
VBA 20 R 18.00
VBA.21 R 28.50
VBA 22 R 151.50

Parametre oblúkov v m

BOD	R	α	t	o	z
VBA.1	35.00	8.225	2.264	4.522	0.073
VBA.2	35.00	12.109	3.339	6.657	0.159
VBA.3	240.32	5.786	10.929	21.843	0.248
VBA.4	432.68	16.591	56.702	112.761	3.700
VBA.5	189.75	3.264	4.865	9.728	0.062
VBA.6	472.25	10.726	39.879	79.570	1.681
VBA.7	1989.75	0.415	6.488	12.976	0.011
VBA.8	210.25	0.861	1.421	2.842	0.005
VBA.9	189.75	0.548	0.817	1.635	0.002
VBA.10	989.75	0.646	5.025	10.050	0.013
VBA.11	47.00	12.567	4.654	9.278	0.230
VBA.12	53.00	12.567	5.248	10.462	0.259
VBA.13	50.00	13.959	5.504	10.963	0.302
VBA.14	148.50	8.514	9.945	19.859	0.333
VBA.15	101.50	19.606	15.754	31.259	1.215
VBA.16	76.50	12.208	7.358	14.670	0.353
VBA.17	73.50	13.522	7.835	15.612	0.416
VBA.18	15.00	36.490	4.421	8.598	0.638

Parametre oblúkov v m

BOD	R	α	t	o	z
VBA.19	18.00	34.645	5.022	9.796	0.688
VBA.20	18.00	34.645	5.022	9.796	0.688
VBA.21	28.50	32.799	7.509	14.684	0.973
VBA.22	151.50	12.994	15.515	30.922	0.792
VBB.1	50.00	15.596	6.155	12.249	0.377
VBB.2	51.50	14.162	5.752	11.457	0.320
VBB.3	1350.00	2.379	25.232	50.458	0.236
VBB.4	1250.00	1.813	17.801	35.600	0.127
VBB.5	175.00	1.811	2.489	4.977	0.018
VBC.1	100.00	3.210	2.522	5.043	0.032
VBC.2	250.00	4.585	9.006	18.004	0.162
VBC.3	500.00	2.032	7.980	15.958	0.064
VBC.4	13.00	67.107	7.566	13.704	2.041
VBC.5	16.00	49.070	6.491	12.333	1.266
VBC.6	4101.55	0.952	30.674	61.346	0.115
VBC.7	147.00	6.432	7.432	14.851	0.188
VBC.8	153.00	5.755	6.921	13.832	0.156
VBC.9	499.00	0.936	3.668	7.336	0.013

Parametre oblúkov v m

BOD	R	α	t	o	z
VBD.1	499.00	0.974	3.817	7.634	0.015
VBD.2	350.00	2.473	6.800	13.597	0.066
VBD.3	500.00	5.367	21.088	42.150	0.444
VBD.4	550.00	3.961	17.116	34.222	0.266
VBD.5	375.00	8.472	24.989	49.903	0.832
VBD.6	320.00	4.307	10.828	21.649	0.183
VBD.7	750.00	0.367	2.162	4.324	0.003
VBD.8	6500.00	1.000	51.060	102.118	0.201
VBD.9	1992.50	0.920	14.397	28.793	0.052
VO1	5.00	17.877	0.707	1.404	0.050
VO2	35.00	8.225	2.264	4.522	0.073
VO3	39.25	11.735	3.628	7.235	0.167
VO4	243.07	6.160	11.769	23.519	0.285
VO5	435.43	16.593	57.068	113.489	3.724
VO6	192.50	3.264	4.936	9.869	0.063
VO7	469.50	10.726	39.647	79.107	1.671
VO8	1992.50	0.415	6.497	12.994	0.011
VO9	207.50	0.861	1.403	2.805	0.005

Parametre oblúkov v m

BOD	R	α	t	o	z
VO10	192.50	0.548	0.829	1.658	0.002
VO11	992.50	0.646	5.039	10.078	0.013
VO12	35.00	12.567	3.466	6.909	0.171
VO13	50.00	12.567	4.951	9.870	0.245
VO14	150.00	6.811	8.031	16.047	0.215
VO15	244.07	4.374	8.389	16.771	0.144
VO16	442.93	16.597	58.065	115.472	3.790
VO17	200.00	3.264	5.128	10.254	0.066
VO18	462.00	10.726	39.014	77.843	1.644
VO19	2000.00	0.415	6.522	13.043	0.011
VO20	200.00	0.861	1.352	2.704	0.005
VO21	200.00	0.548	0.862	1.723	0.002
VO22	1000.00	0.646	5.077	10.154	0.013
VO23	15.00	58.898	7.480	13.878	1.762
VO24	250.57	4.373	8.609	17.212	0.148
VO25	156.50	6.811	8.379	16.742	0.224
VO26	343.50	1.114	3.004	6.009	0.013
VO27	0.50	100.000	0.500	0.785	0.207

Parametre oblúkov v m

BOD	R	α	t	o	z
VO28	0.50	100.000	0.500	0.785	0.207
VO29	993.50	0.646	5.044	10.088	0.013
VO30	193.50	0.548	0.834	1.667	0.002
VO31	206.50	0.861	1.396	2.792	0.005
VO32	1993.50	0.415	6.500	13.001	0.011
VO33	468.50	10.726	39.563	78.938	1.667
VO34	193.50	3.264	4.961	9.921	0.064
VO35	436.43	16.593	57.201	113.753	3.733
VO36	4.00	100.213	4.013	6.297	1.666
VO37	4.00	100.320	4.020	6.303	1.671
VO38	15.00	9.033	1.066	2.128	0.038
VO39	15.00	9.033	1.066	2.128	0.038
VO40	4.00	100.227	4.014	6.297	1.667
VO41	4.00	99.577	3.973	6.257	1.638
VO42	1347.21	0.288	3.044	6.088	0.003
VO43	15.00	8.825	1.041	2.079	0.036
VO44	1347.21	0.288	3.043	6.087	0.003
VO45	15.00	8.826	1.041	2.080	0.036

Parametre oblúkov v m

BOD	R	α	t	o	z
VO46	6.20	79.752	4.486	7.766	1.453
VO47	6.00	95.334	5.576	8.985	2.191
VO48	0.50	99.860	0.499	0.784	0.206
VO49	15.00	8.822	1.041	2.079	0.036
VO50	1347.21	0.248	2.619	5.238	0.003
VO51	15.00	8.386	0.989	1.976	0.033
VO52	150.00	3.100	3.653	7.304	0.044
VO53	4100.55	0.897	28.875	57.750	0.102
VO54	4100.55	0.897	28.875	57.750	0.102
VO55	150.00	3.100	3.653	7.304	0.044
VO56	4.50	100.083	4.506	7.074	1.868
VO57	4.50	90.467	3.872	6.395	1.437
VO58	4.50	62.617	2.411	4.426	0.605
VO59	0.50	99.930	0.499	0.785	0.207
VO60	506.50	0.936	3.723	7.446	0.014
VO61	506.50	0.974	3.875	7.749	0.015
VO62	357.50	2.473	6.945	13.889	0.067
VO63	507.50	5.367	21.404	42.783	0.451

Parametre oblúkov v m

BOD	R	α	t	o	z
VO64	557.50	3.961	17.350	34.688	0.270
VO65	382.50	8.472	25.488	50.901	0.848
VO66	327.50	4.307	11.082	22.156	0.187
VO67	742.50	0.367	2.141	4.281	0.003
VO68	6507.50	1.000	51.119	102.236	0.201
VO69	2000.00	0.920	14.449	28.897	0.052
VO70	15.00	2.238	0.264	0.527	0.002

Súradnice bodov

Bod	y	x
ZUA	582075.897	1277097.389
TKA.1	582075.872	1277097.408
VBA.1	582074.041	1277098.740
KTA.1	582072.054	1277099.825
TKA.2	582060.703	1277106.022
VBA.2	582057.773	1277107.622
KA.2KA.3	582055.198	1277109.747
VBA.3	582046.768	1277116.704
KTA.3	582039.005	1277124.397
TKA.4	582021.446	1277141.735
VBA.4	581981.251	1277181.729
KTA.4	581952.719	1277230.729
TKA.5	581943.339	1277246.980
VBA.5	581940.907	1277251.194
KTA.5	581938.694	1277255.527
TKA.6	581913.516	1277304.827
VBA.6	581895.377	1277340.342
KTA.6	581871.539	1277372.313
TKA.7	581850.818	1277400.105
VBA.7	581846.940	1277405.306

Súradnice bodov

Bod	y	x
KTA.7	581843.096	1277410.533
TKA.8	581830.604	1277427.516
VBA.8	581829.762	1277428.661
KTA.8	581828.905	1277429.794
TKA.9	581800.574	1277467.241
VBA.9	581800.081	1277467.893
KTA.9	581799.593	1277468.549
TKA.10	581766.228	1277513.450
VBA.10	581763.231	1277517.484
KTA.10	581760.275	1277521.547
TKA.11	581711.407	1277588.724
VBA.11	581708.669	1277592.488
KTA.11	581706.723	1277596.715
TKA.12	581706.599	1277596.984
VBA.12	581704.404	1277601.751
KTA.12	581701.317	1277605.995
TKA.13	581687.512	1277624.972
VBA.13	581684.274	1277629.423
KTA.13	581682.082	1277634.471
TKA.14	581668.086	1277666.705

Súradnice bodov

Bod	y	x
VBA.14	581664.125	1277675.827
KTA.14	581661.416	1277685.395
TKA.15	581653.149	1277714.592
VBA.15	581648.857	1277729.750
KTA.15	581640.173	1277742.894
TKA.16	581578.002	1277836.988
VBA.16	581573.946	1277843.127
KTA.16	581568.794	1277848.380
TKA.17	581567.478	1277849.722
VBA.17	581561.992	1277855.316
KTA.17	581557.808	1277861.941
TKA.18	581527.861	1277909.365
VBA.18	581525.501	1277913.103
KTA.18	581525.545	1277917.523
TKA.19	581525.550	1277918.041
VBA.19	581525.600	1277923.063
KTA.19	581523.042	1277927.385
TKA.20	581509.226	1277950.737
VBA.20	581506.669	1277955.060
KTA.20	581502.243	1277957.434

Súradnice bodov

Bod	y	x
TKA.21	581501.698	1277957.726
VBA.21	581495.081	1277961.275
KTA.21	581491.072	1277967.624
TKA.22	581470.756	1277999.797
VBA.22	581462.472	1278012.915
KTA.22	581451.701	1278024.082
KUA	581397.055	1278080.737
ZUB	581395.976	1278079.695
TKB.1	581289.078	1278190.523
VBB.1	581284.805	1278194.953
KTB.1	581279.585	1278198.215
TKB.2	581271.372	1278203.347
VBB.2	581266.493	1278206.395
KTB.2	581262.408	1278210.444
TTB.1	581188.257	1278283.936
TKB.3	581048.908	1278422.046
VBB.3	581030.986	1278439.808
KTB.3	581012.414	1278456.887
TKB.4	581011.453	1278457.771
VBB.4	580998.350	1278469.821

Súradnice bodov

Bod	y	x
KTB.4	580984.910	1278481.493
TKB.5	580978.805	1278486.794
VBB.5	580976.926	1278488.426
KTB.5	580975.001	1278490.004
KUB	580974.764	1278490.198
ZUC	580973.213	1278489.529
TKC.1	580956.040	1278503.606
VBC.1	580954.090	1278505.205
KTC.1	580952.061	1278506.703
TKC.2	580931.953	1278521.557
VBC.2	580924.709	1278526.908
KTC.2	580917.869	1278532.766
TKC.3	580873.828	1278570.484
VBC.3	580867.767	1278575.675
KTC.3	580861.544	1278580.670
TKC.4	580822.766	1278611.792
VBC.4	580816.865	1278616.527
KTC.4	580809.833	1278613.736
TKC.5	580784.420	1278603.651
VBC.5	580778.387	1278601.256

Súradnice bodov

Bod	y	x
KC.5KC.6	580772.391	1278603.742
VBC.6	580744.056	1278615.488
KTC.6	580715.548	1278626.809
TTC.1	580583.698	1278679.168
TTC.2	580567.167	1278687.896
TKC.7	580543.052	1278697.509
VBC.7	580536.148	1278700.261
KTC.7	580529.002	1278702.302
TKC.8	580528.322	1278702.497
VBC.8	580521.667	1278704.398
KTC.8	580515.211	1278706.892
TKC.9	580506.982	1278710.071
VBC.9	580503.561	1278711.393
KUC	580500.159	1278712.765
ZUD	580500.159	1278712.765
VBD.1	580496.619	1278714.193
KTD.1	580493.101	1278715.675
TKD.2	580480.170	1278721.122
VBD.2	580473.904	1278723.761
KTD.2	580467.745	1278726.642

Súradnice bodov

Bod	y	x
TKD.3	580463.057	1278728.835
VBD.3	580443.956	1278737.770
KTD.3	580425.675	1278748.281
TKD.4	580421.014	1278750.961
VBD.4	580406.176	1278759.493
KTD.4	580391.896	1278768.931
TKD.5	580389.153	1278770.744
VBD.5	580368.307	1278784.523
KTD.5	580349.473	1278800.946
TKD.6	580342.478	1278807.045
VBD.6	580334.317	1278814.162
KTD.6	580326.655	1278821.814
TKD.7	580315.934	1278832.522
VBD.7	580314.405	1278834.050
KTD.7	580312.866	1278835.569
TKD.8	580301.007	1278847.277
VBD.8	580264.672	1278883.151
KTD.8	580228.905	1278919.591
TKD.9	580185.189	1278964.130
VBD.9	580175.104	1278974.405
KUD	580165.169	1278984.824

Súradnice bodov

Bod	y	x
TO1	582071.389	1277096.217
VO1	582071.960	1277095.802
OT1	582072.394	1277095.244
TO2	582066.358	1277099.516
VO2	582068.346	1277098.431
OT2	582070.177	1277097.099
TO3	582054.552	1277106.720
VO3	582057.363	1277104.428
OT3	582060.547	1277102.689
TO4	582037.071	1277122.441
VO4	582045.431	1277114.158
OT4	582054.552	1277106.720
TO5	581950.340	1277229.350
VO5	581979.055	1277180.033
OT5	582019.510	1277139.782
TO6	581936.245	1277254.276
VO6	581938.490	1277249.880
OT6	581940.958	1277245.605
TO7	581869.335	1277370.670
VO7	581893.033	1277338.885

Súradnice bodov

Bod	y	x
OT7	581911.067	1277303.576
TO8	581840.880	1277408.903
VO8	581844.730	1277403.669
OT8	581848.613	1277398.461
TO9	581826.712	1277428.135
VO9	581827.558	1277427.016
OT9	581828.389	1277425.887
TO10	581797.386	1277466.909
VO10	581797.881	1277466.244
OT10	581798.381	1277465.582
TO11	581758.051	1277519.929
VO11	581761.015	1277515.854
OT11	581764.021	1277511.810
TO12	581704.086	1277595.269
VO12	581705.535	1277592.121
OT12	581707.574	1277589.318
TO13	581698.891	1277604.230
VO13	581701.803	1277600.226
OT13	581703.874	1277595.729
1	582073.078	1277094.364

Súradnice bodov

Bod	y	x
2	581685.332	1277622.869
TO14	582061.361	1277100.527
VO14	582054.756	1277105.096
OT14	582048.677	1277110.344
TO15	582048.677	1277110.344
VO15	582042.327	1277115.826
OT15	582036.368	1277121.730
3	582072.429	1277092.871
4	582035.460	1277122.627
TO16	581943.851	1277225.588
VO16	581973.067	1277175.408
OT16	582014.230	1277134.455
TO17	581929.566	1277250.865
VO17	581931.898	1277246.298
OT17	581934.462	1277241.856
TO18	581863.322	1277366.186
VO18	581886.642	1277334.910
OT18	581904.387	1277300.165
TO19	581834.838	1277404.460
VO19	581838.703	1277399.206

Súradnice bodov

Bod	y	x
OT19	581842.601	1277393.978
TO20	581820.731	1277423.610
VO20	581821.546	1277422.532
OT20	581822.347	1277421.443
TO21	581791.366	1277462.436
VO21	581791.880	1277461.744
OT21	581792.400	1277461.057
TO22	581751.986	1277515.517
VO22	581754.973	1277511.412
OT22	581758.001	1277507.337
TO23	581682.150	1277601.363
VO23	581689.629	1277601.238
OT23	581694.029	1277595.189
5	582030.893	1277118.002
6	581678.992	1277601.416
TO24	582044.429	1277105.424
VO24	582037.913	1277111.050
OT24	582031.797	1277117.109
TO25	582057.664	1277095.182
VO25	582050.772	1277099.949

Súradnice bodov

Bod	y	x
OT25	582044.429	1277105.424
TO26	582064.763	1277090.207
VO26	582062.323	1277091.959
OT26	582059.852	1277093.668
7	582030.893	1277118.002
TO27	581706.794	1277577.641
VO27	581707.089	1277577.237
OT27	581706.684	1277576.942
8	581705.436	1277576.034
9	581705.917	1277578.848
TO28	581683.512	1277621.546
VO28	581683.108	1277621.251
OT28	581683.402	1277620.847
TO29	581757.242	1277519.341
VO29	581760.210	1277515.262
OT29	581763.218	1277511.214
TO30	581796.583	1277466.313
VO30	581797.081	1277465.644
OT30	581797.584	1277464.979
TO31	581825.914	1277427.532

Súradnice bodov

Bod	y	x
VO31	581826.756	1277426.418
OT31	581827.583	1277425.294
TO32	581840.075	1277408.311
VO32	581843.926	1277403.074
OT32	581847.812	1277397.863
TO33	581868.533	1277370.072
VO33	581892.181	1277338.355
OT33	581910.176	1277303.121
TO34	581935.355	1277253.821
VO34	581937.611	1277249.403
OT34	581940.091	1277245.106
TO35	581949.475	1277228.848
VO35	581978.257	1277179.416
OT35	582018.806	1277139.071
10	581685.130	1277622.722
11	582035.460	1277122.627
TO36	581193.392	1278274.957
VO36	581190.532	1278277.773
OT36	581193.358	1278280.623
TO37	581184.705	1278288.939

Súradnice bodov

Bod	y	x
VO37	581181.875	1278286.084
OT37	581179.034	1278288.928
TO38	581197.261	1278275.715
VO38	581198.018	1278274.965
OT38	581198.874	1278274.329
12	581203.240	1278271.085
13	581192.995	1278279.943
TO39	581178.616	1278294.407
VO39	581179.259	1278293.557
OT39	581180.016	1278292.807
14	581175.333	1278298.744
15	581184.180	1278288.680
TO40	581035.368	1278431.528
VO40	581032.481	1278434.316
OT40	581035.280	1278437.194
16	581035.859	1278437.790
TO41	581029.156	1278443.089
VO41	581026.385	1278440.240
OT41	581023.519	1278442.992
17	581029.714	1278443.663

Súradnice bodov

Bod	y	x
TO42	581034.880	1278436.443
VO42	581037.074	1278434.332
OT42	581039.258	1278432.211
TO43	581039.258	1278432.211
VO43	581040.006	1278431.486
OT43	581040.846	1278430.871
18	581045.256	1278427.642
TO44	581023.962	1278446.830
VO44	581026.178	1278444.745
OT44	581028.386	1278442.649
TO45	581022.551	1278448.355
VO45	581023.203	1278447.543
OT45	581023.962	1278446.830
19	581019.125	1278452.614
TO46	580976.327	1278485.210
VO46	580973.306	1278488.526
OT46	580975.511	1278492.432
TO47	580958.873	1278498.563
VO47	580963.358	1278495.251
OT47	580966.990	1278499.481

Súradnice bodov

Bod	y	x
TO48	580930.492	1278520.148
VO48	580930.197	1278519.746
OT48	580930.598	1278519.449
20	580967.383	1278499.938
21	580931.678	1278521.760
TO49	580980.082	1278486.333
VO49	580980.871	1278485.654
OT49	580981.746	1278485.090
TO50	580976.107	1278489.744
VO50	580978.098	1278488.042
OT50	580980.082	1278486.333
22	580986.349	1278482.123
23	580974.995	1278490.655
TO51	580960.497	1278502.539
VO51	580959.732	1278503.166
OT51	580959.056	1278503.888
24	580965.523	1278498.419
25	580955.236	1278507.969
TO52	580775.514	1278601.562
VO52	580772.074	1278602.792

Súradnice bodov

Bod	y	x
OT52	580768.699	1278604.188
TO53	580768.699	1278604.188
VO53	580742.015	1278615.222
OT53	580715.178	1278625.879
26	580800.281	1278592.706
27	580597.244	1278672.713
TO54	580768.699	1278604.188
VO54	580742.015	1278615.222
OT54	580715.178	1278625.879
TO55	580775.514	1278601.562
VO55	580772.074	1278602.792
OT55	580768.699	1278604.188
TO56	580583.448	1278683.067
VO56	580581.779	1278678.882
OT56	580585.967	1278677.218
28	580583.923	1278684.258
TO57	580567.910	1278689.006
VO57	580565.956	1278685.663
OT57	580562.359	1278687.097
29	580568.175	1278689.459

Súradnice bodov

Bod	y	x
TO58	580568.589	1278694.144
VO58	580569.648	1278691.978
OT58	580568.431	1278689.897
30	580568.081	1278689.299
TO59	580544.167	1278694.372
VO59	580543.704	1278694.558
OT59	580543.889	1278695.022
31	580544.629	1278696.880
32	580562.359	1278687.097
TO60	580504.279	1278703.075
VO60	580500.807	1278704.417
OT60	580497.354	1278705.809
33	580515.072	1278698.906
TO61	580497.354	1278705.809
VO61	580493.760	1278707.259
OT61	580490.190	1278708.763
TO62	580477.259	1278714.210
VO62	580470.858	1278716.906
OT62	580464.567	1278719.849
TO63	580459.880	1278722.041

Súradnice bodov

Bod	y	x
VO63	580440.492	1278731.110
OT63	580421.937	1278741.779
TO64	580417.275	1278744.459
VO64	580402.235	1278753.108
OT64	580387.761	1278762.674
TO65	580385.018	1278764.487
VO65	580363.755	1278778.542
OT65	580344.544	1278795.293
TO66	580337.549	1278801.393
VO66	580329.197	1278808.676
OT66	580321.355	1278816.508
TO67	580310.634	1278827.215
VO67	580309.120	1278828.728
OT67	580307.597	1278830.232
TO68	580295.737	1278841.940
VO68	580259.361	1278877.855
OT68	580223.552	1278914.338
TO69	580179.836	1278958.877
VO69	580169.715	1278969.188
OT69	580159.744	1278979.645

Súradnice bodov

Bod	y	x
TO70	580176.762	1278972.488
VO70	580176.942	1278972.295
OT70	580177.129	1278972.108
34	580189.130	1278960.115
35	580168.762	1278981.065
36	582073.483	1277094.070
37	582061.882	1277091.336
38	581950.960	1277250.656
39	581950.211	1277251.956
40	581941.454	1277243.745
41	581937.540	1277250.722
42	581913.516	1277304.827
43	581833.484	1277418.115
44	581828.744	1277424.560
45	581702.989	1277579.387
46	581701.776	1277578.504
47	581698.188	1277583.437
48	581699.401	1277584.320
49	581694.436	1277594.619
50	581678.908	1277599.367

Súradnice bodov

Bod	y	x
51	581681.939	1277601.217
52	581693.292	1277595.890
53	581690.734	1277598.301
54	581698.432	1277600.186
55	581700.090	1277601.392
56	581696.759	1277602.740
57	581695.461	1277604.269
58	581690.678	1277614.330
59	581691.244	1277614.742
60	581687.655	1277619.675
61	581687.089	1277619.263
62	581684.766	1277622.457
63	582061.780	1277106.004
64	582060.903	1277106.483
65	582062.816	1277110.405
66	582064.045	1277109.735
67	582065.349	1277108.992
68	581625.680	1277766.642
69	581601.375	1277803.428
70	581558.916	1277855.070

Súradnice bodov

Bod	y	x
71	581550.234	1277849.588
72	581544.895	1277858.043
73	581553.350	1277863.382
74	581395.422	1278078.109
75	581393.974	1278084.868
76	581194.457	1278281.733
77	581194.000	1278281.271
78	581185.934	1278290.180
79	581185.480	1278289.715
80	581035.514	1278437.220
81	580950.460	1278504.927
82	580946.373	1278507.984
83	580945.072	1278508.749
84	580951.827	1278506.877
85	580804.558	1278611.643
86	580808.247	1278602.348
87	580800.612	1278599.318
88	580798.274	1278600.366
89	580795.263	1278607.954
90	580585.691	1278678.538

Súradnice bodov

Bod	y	x
91	580583.698	1278679.168
92	580584.958	1278682.003
93	580583.485	1278682.726
94	580560.474	1278690.618
95	580563.168	1278689.241
96	580566.420	1278687.646
97	580562.279	1278693.075
98	580520.575	1278704.284
99	580508.158	1278701.576
100	580507.654	1278700.271
101	580489.725	1278708.959
102	580489.182	1278707.668
103	580501.281	1278715.547
104	580410.114	1278760.908
105	580384.592	1278772.598
106	580385.290	1278772.728
107	580378.809	1278776.607
108	580378.682	1278777.310
109	580384.136	1278774.180
110	580380.438	1278776.744

Súradnice bodov

Bod	y	x
111	580387.115	1278776.324
112	580386.535	1278777.500
113	580382.743	1278780.294
114	580381.371	1278780.307
115	580378.410	1278781.807
116	580272.500	1278874.890
117	580266.845	1278880.549
118	580213.524	1278938.905
119	580212.800	1278939.290
120	580178.341	1278973.722
121	580179.330	1278974.501
122	580167.380	1278986.925
123	580165.169	1278984.824

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VYTYČOVACÍ VÝKRES

OKRES
BRATISLAVA

STAVEBNÍK
HLAVNÉ MESTO SLOVENSKEJ REPUBLIKY BRATISLAVA; PRIMACIÁLNE NÁM. 1 BRATISLAVA

KATASTRÁLNE ÚZEMIE
BRATISLAVA - DEVÍN

HLAVNÝ INŽ. PROJ. Ing. Ondrej Májek	TECH. KONTROLA Ing. Peter Hrubovčák	SÚRADNICOVÝ SYSTÉM JTSK
ZODP. PROJ. Ing. Ondrej Májek	DÁTUM 05.2025	VÝŠKOVÝ SYSTÉM Bpv
VYPRACOVAL Ing. Pavol Kuna	FORMÁT 13xA4	MIERKA 1:500

ČÍSLO PRÍLOHY
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SÚPRAVA