

VPC 1

St.	X	Y	Výška
0	842 764,95m	1 030 944,92m	633,52m
20	842 762,77m	1 030 925,04m	633,11m
40	842 760,58m	1 030 905,16m	633,39m
60	842 759,06m	1 030 885,23m	633,69m
80	842 759,47m	1 030 865,23m	633,79m
100	842 759,89m	1 030 845,24m	633,89m
120	842 760,31m	1 030 825,24m	633,86m
140	842 760,74m	1 030 805,25m	633,57m
160	842 761,16m	1 030 785,25m	633,23m
180	842 761,58m	1 030 765,26m	632,80m
200	842 762,00m	1 030 745,26m	632,29m
220	842 762,42m	1 030 725,27m	631,72m
240	842 762,84m	1 030 705,27m	631,15m
260	842 763,26m	1 030 685,27m	630,59m
280	842 763,68m	1 030 665,28m	630,02m
300	842 764,11m	1 030 645,28m	629,45m
320	842 763,05m	1 030 625,34m	628,88m
340	842 759,52m	1 030 605,66m	628,32m
360	842 756,79m	1 030 585,85m	627,56m
380	842 754,07m	1 030 566,03m	626,29m
400	842 754,33m	1 030 546,09m	625,22m
420	842 756,57m	1 030 526,22m	624,45m
440	842 758,82m	1 030 506,35m	623,96m
460	842 761,07m	1 030 486,47m	623,53m
480	842 763,16m	1 030 466,58m	623,09m
500	842 764,09m	1 030 446,61m	622,65m
520	842 763,69m	1 030 426,62m	621,84m
540	842 762,06m	1 030 406,68m	621,08m
560	842 760,21m	1 030 386,77m	620,46m
580	842 758,36m	1 030 366,86m	619,94m
600	842 756,50m	1 030 346,94m	619,43m
620	842 754,65m	1 030 327,03m	618,69m
640	842 752,79m	1 030 307,12m	617,78m
660	842 749,44m	1 030 287,42m	616,87m
680	842 745,32m	1 030 267,85m	615,97m
700	842 741,19m	1 030 248,27m	615,15m
720	842 737,07m	1 030 228,70m	614,49m
740	842 732,78m	1 030 209,17m	613,82m
760	842 726,36m	1 030 190,24m	613,10m
780	842 719,70m	1 030 171,38m	612,08m
800	842 709,60m	1 030 154,47m	611,21m
820	842 695,99m	1 030 139,81m	610,52m
840	842 682,38m	1 030 125,16m	609,83m
860	842 668,77m	1 030 110,50m	609,14m
880	842 654,84m	1 030 096,18m	608,63m
900	842 635,99m	1 030 089,79m	608,46m
920	842 616,38m	1 030 086,06m	608,50m
940	842 596,45m	1 030 084,39m	608,55m
960	842 576,49m	1 030 084,45m	608,82m

980	842 556,67m	1 030 087,10m	609,15m
1000	842 536,85m	1 030 089,76m	609,50m
1020	842 517,14m	1 030 093,15m	610,08m
1040	842 497,67m	1 030 097,72m	610,27m
1060	842 478,25m	1 030 102,50m	609,89m
1080	842 458,83m	1 030 107,28m	609,13m
1100	842 439,33m	1 030 111,70m	608,36m
1120	842 419,76m	1 030 115,84m	607,63m
1140	842 400,42m	1 030 120,94m	607,57m
1160	842 381,23m	1 030 126,58m	607,76m
1180	842 362,05m	1 030 132,23m	607,98m
1200	842 342,95m	1 030 138,15m	608,82m
1220	842 323,90m	1 030 144,25m	609,73m
1240	842 305,52m	1 030 152,09m	610,64m
1260	842 287,51m	1 030 160,78m	611,13m
1280	842 269,49m	1 030 157,85m	609,42m
1300	842 254,74m	1 030 144,34m	607,15m
1320	842 238,15m	1 030 133,90m	605,16m
1340	842 218,37m	1 030 130,95m	603,20m
1360	842 198,59m	1 030 128,00m	601,24m
1380	842 178,81m	1 030 125,05m	599,02m
1400	842 159,03m	1 030 122,09m	596,63m
1401.5	842 157,55m	1 030 121,87m	596,55m

VPC 2

St.	X	Y	Výška
0	842 125,27m	1 030 042,13m	597,54m
20	842 129,03m	1 030 061,74m	596,75m
40	842 129,20m	1 030 081,74m	595,97m
60	842 138,02m	1 030 098,70m	596,23m
80	842 152,33m	1 030 112,68m	596,66m
100	842 155,19m	1 030 130,50m	596,86m
120	842 141,42m	1 030 145,00m	597,41m
140	842 127,57m	1 030 159,43m	597,74m
160	842 113,73m	1 030 173,86m	597,84m
180	842 102,72m	1 030 190,44m	598,41m
200	842 091,65m	1 030 207,04m	599,19m
220	842 078,14m	1 030 221,78m	599,39m
240	842 064,59m	1 030 236,50m	599,56m
260	842 051,05m	1 030 251,21m	599,14m
280	842 037,15m	1 030 265,57m	597,96m
300	842 020,78m	1 030 277,06m	596,59m
320	842 004,36m	1 030 288,47m	595,94m
340	841 988,57m	1 030 300,74m	595,71m
360	841 973,25m	1 030 313,59m	595,18m
380	841 957,61m	1 030 326,06m	594,62m
400	841 941,91m	1 030 338,45m	594,05m
420	841 925,84m	1 030 350,35m	593,23m
440	841 909,70m	1 030 362,17m	592,70m
460	841 893,56m	1 030 373,97m	592,14m
480	841 876,49m	1 030 384,37m	591,41m
500	841 858,41m	1 030 392,92m	590,49m
520	841 840,26m	1 030 401,32m	589,54m
540	841 822,11m	1 030 409,72m	588,58m
560	841 806,99m	1 030 422,28m	588,14m
580	841 798,26m	1 030 440,27m	587,92m
600	841 789,67m	1 030 458,33m	587,90m
620	841 782,82m	1 030 477,09m	588,87m
640	841 779,81m	1 030 496,83m	589,89m
660	841 778,38m	1 030 516,77m	590,62m
680	841 776,73m	1 030 536,70m	591,32m
700	841 772,79m	1 030 556,29m	592,01m
720	841 766,10m	1 030 575,12m	592,76m
740	841 757,18m	1 030 593,02m	593,70m
760	841 748,51m	1 030 611,03m	594,85m
780	841 743,88m	1 030 630,43m	596,20m
800	841 744,02m	1 030 650,39m	597,63m
820	841 745,49m	1 030 670,34m	599,06m
840	841 746,96m	1 030 690,29m	600,50m
860	841 752,21m	1 030 709,34m	601,64m
880	841 765,88m	1 030 723,83m	602,28m
900	841 779,48m	1 030 738,33m	602,97m
920	841 778,92m	1 030 757,67m	604,55m
940	841 772,63m	1 030 776,64m	606,22m
960	841 770,97m	1 030 796,54m	607,81m

980	841 770,06m	1 030 816,52m	609,27m
1000	841 760,84m	1 030 834,04m	610,61m
1020	841 749,79m	1 030 850,71m	611,84m
1040	841 739,15m	1 030 867,64m	612,87m
1060	841 728,98m	1 030 884,86m	613,76m
1080	841 718,09m	1 030 901,63m	614,66m
1100	841 706,99m	1 030 918,27m	616,56m
1120	841 694,11m	1 030 933,50m	618,60m
1140	841 680,92m	1 030 948,66m	619,95m
1160	841 670,40m	1 030 965,71m	621,31m
1180	841 658,04m	1 030 981,39m	622,66m
1200	841 643,75m	1 030 995,37m	623,98m
1220	841 629,80m	1 031 009,70m	625,06m
1240	841 615,85m	1 031 024,03m	625,88m
1260	841 606,44m	1 031 041,23m	626,43m
1280	841 595,54m	1 031 056,86m	626,91m
1300	841 578,58m	1 031 066,89m	627,39m
1320	841 566,00m	1 031 082,42m	627,87m
1340	841 555,23m	1 031 099,27m	628,32m
1360	841 544,51m	1 031 116,16m	628,40m
1380	841 533,79m	1 031 133,04m	628,35m
1400	841 523,52m	1 031 150,20m	628,29m
1420	841 514,02m	1 031 167,78m	628,23m
1440	841 506,99m	1 031 186,42m	628,31m
1460	841 518,59m	1 031 200,94m	629,72m
1480	841 535,26m	1 031 211,52m	630,22m
1499.1	841 535,65m	1 031 230,24m	630,03m

VPC 3

Staničení	X	Y	Výška
0	841 608,88m	1 031 033,24m	626,21m
20	841 589,98m	1 031 026,70m	626,84m
40	841 570,21m	1 031 024,65m	627,46m
60	841 550,23m	1 031 025,60m	628,08m
80	841 530,26m	1 031 026,55m	628,71m
100	841 510,30m	1 031 027,80m	629,33m
120	841 490,40m	1 031 029,80m	629,83m
140	841 470,51m	1 031 031,96m	629,89m
160	841 450,63m	1 031 034,12m	629,51m
180	841 430,75m	1 031 036,33m	628,69m
200	841 411,36m	1 031 041,08m	627,55m
220	841 392,40m	1 031 047,45m	626,02m
240	841 373,33m	1 031 053,42m	624,24m
260	841 353,40m	1 031 053,98m	622,44m
280	841 333,41m	1 031 053,14m	620,65m
300	841 314,48m	1 031 047,39m	618,89m
320	841 299,75m	1 031 033,96m	617,97m
340	841 285,95m	1 031 019,49m	617,37m
360	841 270,72m	1 031 006,66m	616,81m
380	841 253,29m	1 030 997,04m	617,21m
400	841 233,47m	1 030 994,93m	615,77m
420	841 213,49m	1 030 994,18m	614,58m
440	841 193,49m	1 030 994,56m	613,80m
460	841 173,50m	1 030 995,17m	613,16m
480	841 153,65m	1 030 997,41m	612,71m
500	841 133,92m	1 031 000,65m	611,63m
520	841 114,91m	1 031 006,78m	610,54m
540	841 097,15m	1 031 015,96m	609,60m
560	841 079,85m	1 031 025,97m	608,06m
580	841 064,50m	1 031 038,76m	606,86m
600	841 048,25m	1 031 050,36m	605,68m
620	841 030,01m	1 031 058,49m	604,65m
640	841 010,91m	1 031 064,42m	603,75m
660	840 991,80m	1 031 070,32m	603,03m
680	840 972,73m	1 031 076,34m	602,45m
700	840 954,36m	1 031 084,23m	602,32m
720	840 935,23m	1 031 090,04m	601,86m
740	840 916,77m	1 031 097,69m	600,18m
760	840 903,25m	1 031 112,14m	597,23m
763.9	840 900,94m	1 031 115,33m	596,91m