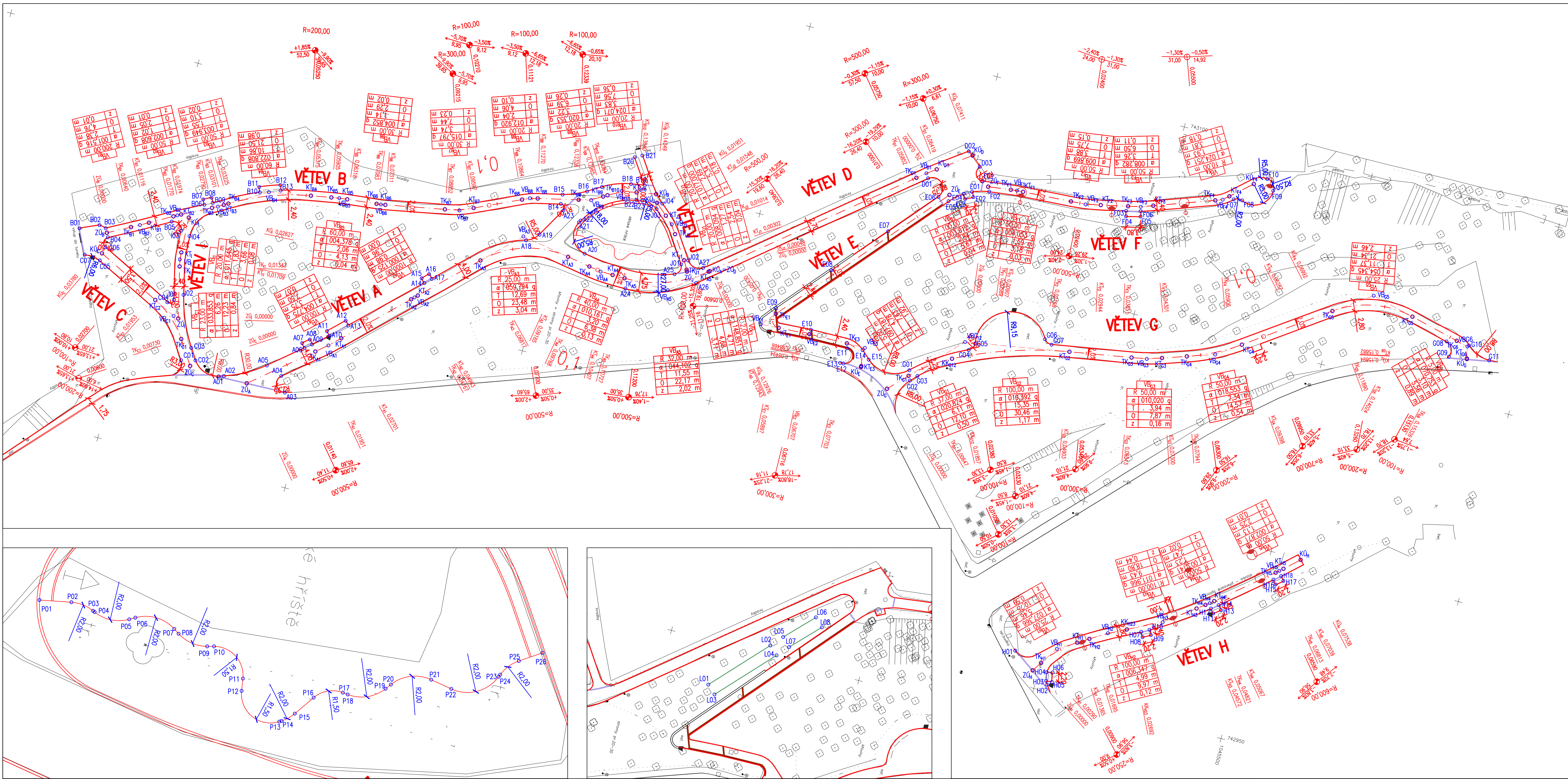




VĚTEV A		
BOD	X	Y
Z0A	1 045 766,505	742 973,492
TKA1	1 045 751,530	743 988,001
VB1	1 045 748,676	742 988,382
TKA1	1 045 745,960	742 991,021
TKA2	1 045 731,145	743 005,414
VB2	1 045 730,443	743 006,096
TKA2	1 045 729,742	743 006,780
TKA3	1 045 716,469	743 019,726
VB3	1 045 707,386	743 028,584
TKA3	1 045 694,874	743 026,483
TKA4	1 045 688,925	743 025,485
VB4	1 045 685,770	743 024,955
TKA4	1 045 682,571	743 024,933
TKA5	1 045 679,317	743 024,912
VB5	1 045 667,821	743 024,834
TKA5	1 045 658,885	743 023,151
K0A	1 045 658,575	743 032,404
A01	1 045 773,962	742 973,362
A02	1 045 772,687	742 973,774
A03	1 045 756,394	742 973,744
A04	1 045 758,412	742 977,646
A05	1 045 762,673	742 979,299
A06	1 045 754,481	742 986,142
A07	1 045 755,379	742 987,217
A08	1 045 753,710	742 988,611
A09	1 045 752,813	742 987,536
A10	1 045 749,028	742 990,867
A11	1 045 750,004	742 991,871
A12	1 045 746,040	742 995,684
A13	1 045 745,064	742 994,680
A14	1 045 728,949	743 010,347
A15	1 045 729,926	743 011,350
A16	1 045 728,351	743 012,886
A17	1 045 727,374	743 011,883
A18	1 045 706,449	743 027,784
A19	1 045 703,486	743 030,109
A20	1 045 690,973	743 028,364
A21	1 045 694,486	743 035,776
A22	1 045 694,146	743 036,371
A23	1 045 699,133	743 037,723
A24	1 045 678,481	743 022,406
A25	1 045 667,180	743 029,247
A26	1 045 661,196	743 028,514
A27	1 045 660,501	743 032,728

PÁSNICE		
BOD	X	Y
P01	1 045 694,899	743 032,234
P11	1 045 693,277	743 032,550
P03	1 045 692,081	743 032,414
P04	1 045 691,987	743 032,372
P05	1 045 690,166	743 032,471
P06	1 045 689,882	743 032,637
P07	1 045 687,795	743 032,593
P08	1 045 687,514	743 032,413
P09	1 045 685,921	743 032,164

VĚTEV B		
BOD	X	Y
TKB1	1 045 805,782	743 004,696
VB1	1 045 803,683	743 005,820
TKB1	1 045 801,611	743 006,994
TKB2	1 045 795,926	743 010,214
VB2	1 045 795,035	743 010,719
TKB2	1 045 794,123	743 011,187
TKB3	1 045 786,864	743 014,915
VB3	1 045 785,484	743 015,624
TKB3	1 045 784,151	743 016,417
TKB4	1 045 783,081	743 017,053
VB4	1 045 773,743	743 022,955
TKB4	1 045 763,051	743 024,531
TKB5	1 045 757,831	743 025,471
VB5	1 045 755,800	743 025,837
TKB5	1 045 753,748	743 026,062
TKB6	1 045 746,145	743 026,898
VB6	1 045 745,008	743 027,023
TKB6	1 045 743,884	743 027,234
TKB7	1 045 728,738	743 030,078
VB7	1 045 725,061	743 030,769
TKB7	1 045 721,666	743 032,341
TKB8	1 045 710,165	743 037,669
VB8	1 045 708,317	743 038,524
TKB8	1 045 706,335	743 038,990
TKB9	1 045 696,055	743 041,406
VB9	1 045 692,916	743 042,144
TKB9	1 045 690,168	743 043,831
TKB10	1 045 689,158	743 044,451
VB10	1 045 685,896	743 046,453
TKB10	1 045 682,126	743 047,110
K0B	1 045 677,110	743 047,963
B01	1 045 816,540	743 000,960
B02	1 045 813,750	743 003,100
B03	1 045 811,990	743 002,734
B04	1 045 810,851	743 000,621
B05	1 045 796,013	743 008,786
B06	1 045 788,997	743 015,169
B07	1 045 789,637	743 016,414
B08	1 045 787,681	743 017,421
B09	1 045 787,041	743 016,175
B10	1 045 775,980	743 021,963
B11	1 045 776,519	743 023,255
B12	1 045 771,355	743 025,147

PÁSNICE		
BOD	X	Y
P10	1 045 685,578	743 032,255
P11	1 045 683,710	743 031,036
P12	1 045 683,613	743 030,408
P13	1 045 681,320	743 029,376
P14	1 045 680,221	743 029,440
P15	1 045 680,657	743 029,984
P16	1 045 679,932	743 031,031
P17	1 045 678,543	743 031,669
P18	1 045 678,276	743 031,641

VĚTEV C		
BOD	X	Y
Z0C	1 045 781,785	742 974,060
TKC1	1 045 785,794	742 980,156
VB1	1 045 789,236	742 985,389
TKC1	1 045 794,856	742 988,154
K0C	1 045 811,251	742 996,222
C01	1 045 784,402	742 974,855
C02	1 045 780,819	742 975,775
C03	1 045 782,685	742 978,613
C04	1 045 791,711	742 988,390
C05	1 045 811,327	742 994,309
C06	1 045 810,805	742 997,953
C07	1 045 815,494	742 994,730

VĚTEV D		
BOD	X	Y
Z0D	1 045 656,575	743 032,404
TKD1	1 045 651,161	743 071,221
VB1	1 045 608,867	743 072,891
K0D	1 045 610,413	743 070,088
D02	1 045 602,054	743 079,521
D03	1 045 598,289	743 076,395

VĚTEV E		
BOD	X	Y
TE1	1 045 639,297	743 028,127
VE1	1 045 642,360	743 022,552
TE1	1 045 637,660	743 022,830
VE2	1 045 629,576	743 023,309
TE2	1 045 616,619	743 023,511
VE3	1 045 614,837	743 023,609
TE3	1 045 614,528	743 018,835
VE3	1 045 614,510	743 018,555
E01	1 045 598,548	743 069,670
E02	1 045 597,880	743 068,435
E03	1 045 599,814	743 067,388
E04	1 045 600,483	743 068,623
E05	1 045 603,785	743 065,749
E06	1 045 606,583	743 066,172
E07	1 045 616,818	743 054,220
E08	1 045 628,400	743 040,697
E09	1 045 639,627	743 027,587
E10	1 045 629,506	743 024,516
E11	1 045 619,236	743 022,319
E12	1 045 619,138	743 018,272
E13	1 045 619,990	743 018,210
E14	1 045 615,269	743 022,887
E15	1 045 613,101	743 020,921

VĚTEV I		
BOD	X	Y
Z0I	1 045 787,920	742 985,072
TKI1	1 045 791,034	742 991,171
VE1	1 045 791,459	742 999,925
KI1	1 045 791,553	743 001,757
I01	1 045 792,021	743 010,918
I01	1 045 790,200	742 989,465
I02	1 045 788,175	742 991,320
I03	1 045 793,030	743 007,148
I04	1 045 790,586	743 006,356

VĚTEV F		
BOD	X	Y
Z0F	1 045 594,860	743 072,008
TKF1	1 045 589,018	743 072,574
VEF1	1 045 587,438	743 072,956
TKF1	1 045 585,849	743 073,057
TKF2	1 045 573,264	743 073,855
VEF2	1 045 569,417	743 074,099
VEF3	1 045 565,598	743 074,942
TKF3	1 045 558,695	743 076,474
TKF4	1 045 534,044	743 077,180
E01	1 045 558,548	743 078,292
E02	1 045 557,370	743 083,771
VEF4	1 045 555,558	743 084,430
TKF4	1 045 534,121	743 085,714
K0F4	1 045 528,863	743 090,414
F01	1 045 596,618	743 072,987
TKG6	1 045 467,814	743 064,886
VBG6	1 045 464,796	743 070,863
F03	1 045 558,890	743 075,195
F04	1 045 558,549	743 073,837
G01	1 045 554,912	743 074,752
F06	1 045 555,253	743 076,111
F07	1 045 532,850	743 085,241
F08	1 045 530,674	743 085,563
F09	1 045 523,581	743 090,032
F10	1 045 525,830	743 092,555

VĚTEV J		
BOD	X	Y
Z0J	1 045 664,272	743 030,741
TKJ1	1 045 664,487	743 031,171
VB1	1 045 665,768	743 033,366
TKJ2	1 045 669,736	743 039,268
K0J	1 045 792,021	743 010,918
VB2	1 045 673,269	743 043,252
K0J	1 045 676,323	743 045,887
J01	1 045 666,185	743 032,166
J02	1 045 664,713	743 033,581
J03	1 045 676,001	743 044,288
J04	1 045 674,958	743 046,030

VĚTEV G		
BOD	X	Y
Z0G	1 045 606,591	743 014,902
TKG1	1 045 602,088	743 019,542
VBG1	1 045 592,402	743 026,708
VBG2	1 045 590,249	743 031,745
TKG2	1 045 583,611	743 036,285
TKG3	1 045 547,737	743 038,991
VBG3	1 045 545,850	743 039,653
TKG3	1 045 540,115	743 040,917
TKG4	1 045 534,044	743 042,970
VBG4	1 045 527,093	743 045,322
TKG4	1 045 521,111	743 049,571
TKG5	1 045 500,794	743 064,004
VBG5	1 045 491,525	743 070,588
TKG5	1 045 480,471	743 067,929
TKG6	1 045 467,814	743 064,886
VBG6	1 045 464,796	743 070,863
TKG6	1 045 464,108	743 061,132
K0G	1 045 464,080	743 061,010
G01	1 045 554,912	743 074,752
G02	1 045 601,439	743 018,498
G03	1 045 599,867	743 020,108
G04	1 045 588,821	743 029,994
G05	1 045 587,639	743 032,038
G06	1 045 570,554	743 037,806
G07	1 045 568,507	743 036,871
G08	1 045 470,324	743 064,049
G09	1 045 468,725	743 060,402
G10	1 045 464,434	743 064,526
G11	1 045 458,419	743 062,160

DŘEVĚNÉ LATĚ		
BOD	X	Y
L01	1 045 637,204	743 038,946
L02	1 045 624,356	743 052,829
L03	1 045 635,003	743 036,908
L04	1 045 622,154	743 050,791
L05	1 045 621,718	743 055,804
L06	1 045 614,877	743 062,888
L07	1 045 619,560	743 053,720
L08	1 045 612,719	743 060,804

VĚTEV H		
BOD	X	Y
Z0H	1 045 551,488	742 954,436
TKH1	1 045 549,893	742 956,858
VBH1	1 045 546,892	742 961,417
TKH1	1 045 542,264	742 964,210
TKH2	1 045 539,460	742 966,063
VBH2	1 045 535,229	742 968,707
TKH23	1 045 530,757	742 970,918
VBH3	1 045 522,306	742 975,094
TKH3	1 045 514,785	742 980,775
TKH4	1 045 512,801	742 982,274
VBH4	1 045 511,867	742 982,980
TKH4	1 045 510,870	742 983,809
TKH5	1 045 497,474	742 995,008
VBH5	1 045 496,659	742 995,693
TKH5	1 045 495,778	742 996,492
K0H	1 045 492,100	742 999,860
H01	1 045 557,149	742 958,168
H02	1 045 546,965	742 951,836
H03	1 045 547,469	742 952,724
H04	1 045 547,888	742 954,887
H05	1 045 545,924	742 958,802
H06	1 045 546,400	742 955,220
H07	1 045 527,001	742 971,281
H08	1 045 526,324	742 970,055
H09	1 045 524,398	742 971,919
H10	1 045 520,075	742 972,344
H11	1 045 510,318	742 980,635
H12	1 045 511,206	742 981,753
H13	1 045 508,615	742 982,045
H14	1 045 509,503	742 983,127
H15	1 045 496,671	742 992,061
H16	1 045 497,554	742 993,117
H17	1 045 494,983	742 993,574
H18	1 045 495,871	742 994,432