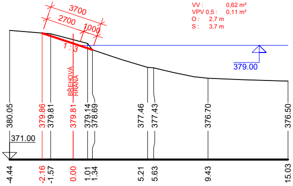
Vltava, ř.km 236,380 - 239,158 (zdrž České Vrbné) - opevnění svahů plavební dráhy

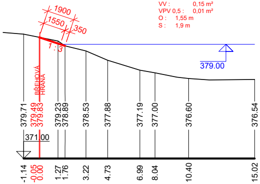
SO 01 PŘÍČNÉ PROFILY - lokalita II a IV M 1 : 200

lokalita II

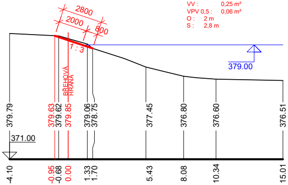
P II-1 km 0.022


VV : 0,62 m²
VPV 0,5 : 0,11 m²
O : 2,7 m
S : 3,7 m
3700
2700
1000
1 : 3
379.00
BŘEHOVÁ HRANA
380.05
379.86
379.81
379.81
379.14
378.69
377.46
377.43
376.70
376.50
371.00
-4.44
-2.16
-1.57
0.00
1.01
1.34
5.21
5.63
9.43
15.03

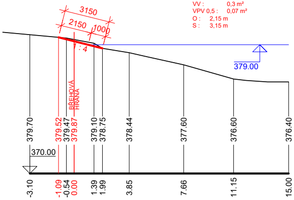
P II-2 km 0.057


VV : 0,15 m²
VPV 0,5 : 0,01 m²
O : 1,55 m
S : 1,9 m
1900
1550
350
1 : 3
379.00
BŘEHOVÁ HRANA
379.71
379.49
379.83
379.23
378.89
378.53
377.88
377.19
377.00
376.60
376.54
371.00
-1.14
-0.05
0.00
1.27
1.76
3.22
4.73
6.99
8.04
10.40
15.02

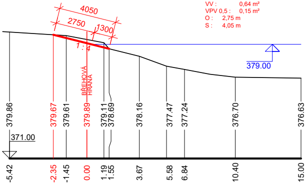
P II-3 km 0.094


VV : 0,25 m²
VPV 0,5 : 0,06 m²
O : 2 m
S : 2,8 m
2800
2000
800
1 : 3
379.00
BŘEHOVÁ HRANA
379.79
379.63
379.62
379.85
379.06
378.75
377.45
376.80
376.60
376.51
371.00
-4.10
-0.95
-0.68
0.00
1.33
1.70
5.43
8.08
10.34
15.01

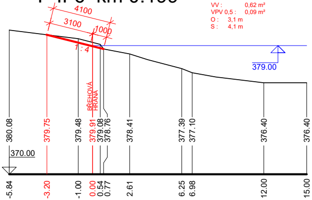
P II-4 km 0.130


VV : 0,3 m²
VPV 0,5 : 0,07 m²
O : 2,15 m
S : 3,15 m
3150
2150
1000
1 : 4
379.00
BŘEHOVÁ HRANA
379.70
379.52
379.47
379.87
379.10
378.75
378.44
377.60
376.60
376.40
370.00
-3.10
-1.09
-0.54
0.00
1.39
1.99
3.85
7.66
11.15
15.00

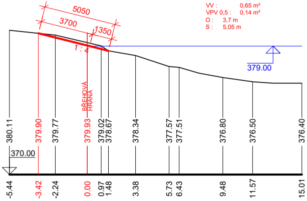
P II-5 km 0.165


VV : 0,64 m²
VPV 0,5 : 0,15 m²
O : 2,75 m
S : 4,05 m
4050
2750
1300
1 : 4
379.00
BŘEHOVÁ HRANA
379.86
379.67
379.61
379.89
379.11
378.69
378.16
377.47
377.24
376.70
376.63
371.00
-5.42
-2.35
-1.45
0.00
1.19
1.55
3.67
5.58
6.84
10.40
15.00

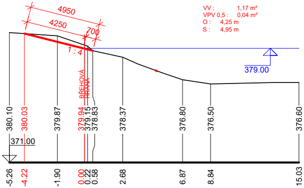
P II-6 km 0.199


VV : 0,62 m²
VPV 0,5 : 0,09 m²
O : 3,1 m
S : 4,1 m
4100
3100
1000
1 : 4
379.00
BŘEHOVÁ HRANA
380.08
379.75
379.48
379.91
379.08
378.76
378.41
377.39
377.10
376.40
376.40
370.00
-5.84
-3.20
-1.00
0.00
0.54
0.77
2.61
6.25
6.98
12.00
15.00

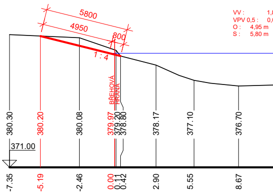
P II-7 km 0.234


VV : 0,65 m²
VPV 0,5 : 0,14 m²
O : 3,7 m
S : 5,05 m
5050
3700
1350
1 : 4
379.00
BŘEHOVÁ HRANA
380.11
379.90
379.77
379.93
379.02
378.67
378.34
377.57
377.51
376.80
376.50
376.40
370.00
-5.44
-3.42
-2.24
0.00
0.97
1.48
3.38
5.73
6.43
9.48
11.57
15.01

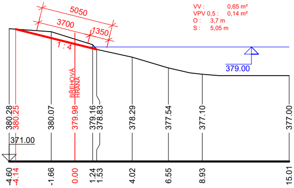
P II-8 km 0.270


VV : 1,17 m²
VPV 0,5 : 0,04 m²
O : 4,25 m
S : 4,95 m
4950
4250
700
1 : 4
379.00
BŘEHOVÁ HRANA
380.10
380.03
379.87
379.94
379.15
378.83
378.37
376.80
376.50
376.60
371.00
-5.26
-4.22
-1.90
0.00
0.22
0.58
2.68
6.87
8.84
15.03

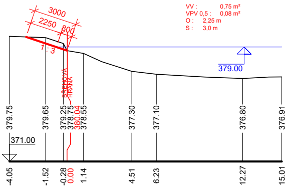
P II-9 km 0.312


VV :
VPV 0,5 :
O : 4,95 m
S : 5,80 m
5800
4950
800
1 : 4
BŘEHOVÁ HRANA
380.30
380.20
380.08
379.97
379.20
378.80
378.17
377.10
376.70
371.00
-7.35
-5.19
-2.46
0.00
0.11
0.42
2.90
5.55
8.67

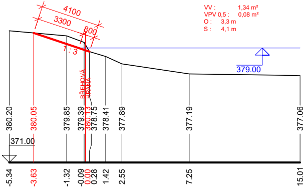
P II-10 km 0.351


5050
3700
1350
1 : 4
VV : 0,65 m²
VPV 0,5 : 0,14 m²
O : 3,7 m
S : 5,05 m
379.00
BŘEHOVÁ HRANA
380.28
380.25
380.07
379.98
379.16
378.83
378.29
377.54
377.10
377.00
371.00
-4.60
-4.14
-1.66
0.00
1.24
1.53
4.02
6.55
8.93
15.01

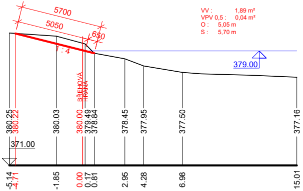
P II-13 km 0.467


3000
2250
800
1 : 3
VV : 0,75 m²
VPV 0,5 : 0,08 m²
O : 2,25 m
S : 3,0 m
379.00
BŘEHOVÁ HRANA
379.75
379.65
379.25
378.75
380.04
378.55
377.30
377.10
376.80
376.91
371.00
-4.05
-1.52
-0.28
0.00
1.14
4.51
6.23
12.27
15.01

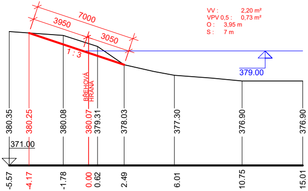
P II-16 km 0.605


4100
3300
800
1 : 3
VV : 1,34 m²
VPV 0,5 : 0,08 m²
O : 3,3 m
S : 4,1 m
379.00
BŘEHOVÁ HRANA
380.20
380.05
379.85
379.39
380.13
378.75
378.41
377.89
377.19
377.06
371.00
-5.34
-3.63
-1.32
-0.09
0.00
0.28
1.42
2.55
7.25
15.01

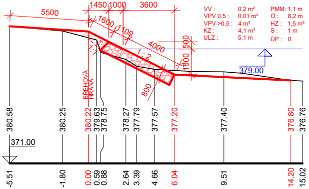
P II-11 km 0.386

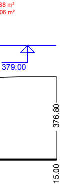

5700
5050
650
1 : 4
VV : 1,89 m²
VPV 0,5 : 0,04 m²
O : 5,05 m
S : 5,70 m
379.00
BŘEHOVÁ HRANA
380.25
380.22
380.03
380.00
379.49
378.84
378.45
377.95
377.50
377.16
371.00
-5.14
-4.71
-1.85
0.00
0.17
0.81
2.95
4.28
6.98
15.01

P II-14 km 0.527

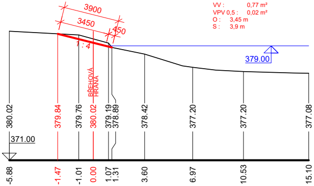

7000
3950
3050
1 : 3
VV : 2,20 m²
VPV 0,5 : 0,73 m²
O : 3,95 m
S : 7 m
379.00
BŘEHOVÁ HRANA
380.35
380.25
380.08
380.07
379.31
378.03
377.30
376.90
376.90
371.00
-5.57
-4.17
-1.78
0.00
0.62
2.49
6.01
10.75
15.01

P II-17 km 0.711

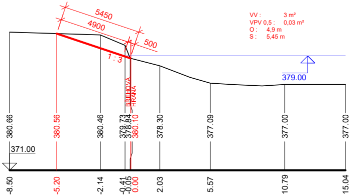

5500
1450
1000
3600
1600
1100
4000
500
1800
800
1 : 1
1 : 2
VV : 0,2 m²
VPV 0,5 : 0,01 m²
VPV >0,5 : 4 m²
KZ : 4,1 m²
ULZ : 5,1 m
PMM: 1,1 m
O : 8,2 m
HZ : 1,5 m²
S : 1 m
ÚP : 0
379.00
BŘEHOVÁ HRANA
380.58
380.25
380.22
379.63
378.75
378.27
377.79
377.57
377.20
377.40
376.80
376.76
371.00
-5.51
-1.80
0.00
0.59
0.88
2.64
3.39
4.66
6.04
9.51
14.20
15.02


38 m²
06 m²
379.00
376.80
15.00

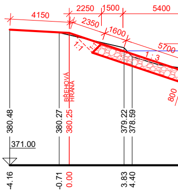
P II-12 km 0.419


3900
3450
450
1 : 4
VV : 0,77 m²
VPV 0,5 : 0,02 m²
O : 3,45 m
S : 3,9 m
379.00
BŘEHOVÁ HRANA
380.02
379.84
379.76
380.02
379.19
378.89
378.42
377.20
377.20
377.08
371.00
-5.88
-1.47
-1.01
0.00
1.07
1.31
3.60
6.97
10.53
15.10

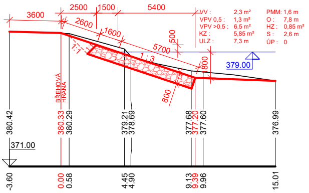
P II-15 km 0.562


5450
4900
500
1 : 3
VV : 3 m²
VPV 0,5 : 0,03 m²
O : 4,9 m
S : 5,45 m
379.00
BŘEHOVÁ HRANA
380.66
380.56
380.46
379.73
378.84
380.10
378.30
377.09
377.00
377.00
371.00
-8.50
-5.20
-2.14
-0.41
-0.05
0.00
2.03
5.57
10.79
15.04

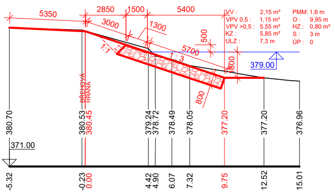
P II-18 km 0.74


4150
2250
1500
5400
2350
1600
5700
1 : 1
1 : 3
800
BŘEHOVÁ HRANA
380.48
380.27
380.25
379.22
378.59
371.00
-4.16
-0.71
0.00
3.83
4.40

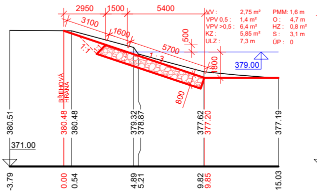
P II-19 km 0.782


3600
2500
1500
5400
2600
1600
5700
500
800
800
1:1
1 : 3
VV : 2,3 m²
VPV 0,5 : 1,3 m²
VPV >0,5 : 6,5 m²
KZ : 5,85 m²
ULZ : 7,3 m
PMM: 1,6 m
O : 7,8 m
HZ : 0,85 m²
S : 2,6 m
ÚP : 0
379.00
BŘEHOVÁ HRANA
371.00
380.42
380.33
380.29
379.21
378.69
377.68
377.20
377.60
376.99
-3.60
0.00
0.58
4.45
4.90
9.13
9.39
9.96
15.01

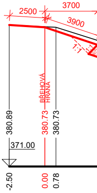
P II-22 km 0.887


5350
2850
1500
5400
3000
1300
5700
500
800
800
1:1
1 : 3
VV : 2,15 m²
VPV 0,5 : 1,15 m²
VPV >0,5 : 5,55 m²
KZ : 5,85 m²
ULZ : 7,3 m
PMM: 1,6 m
O : 9,95 m
HZ : 0,80 m²
S : 3 m
ÚP : 0
379.00
BŘEHOVÁ HRANA
371.00
380.70
380.53
380.45
379.24
378.72
378.49
378.05
377.20
377.20
376.96
-5.32
-0.23
0.00
4.42
4.90
6.07
7.32
9.75
12.52
15.01

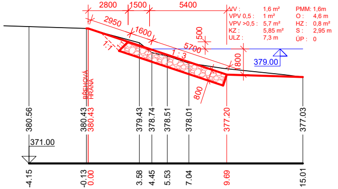
P II-25 km 0.999


2950
1500
5400
3100
1600
5700
500
800
800
1:1
1 : 3
VV : 2,75 m²
VPV 0,5 : 1,4 m²
VPV >0,5 : 6,4 m²
KZ : 5,85 m²
ULZ : 7,3 m
PMM: 1,6 m
O : 4,7 m
HZ : 0,8 m²
S : 3,1 m
ÚP : 0
379.00
BŘEHOVÁ HRANA
371.00
380.51
380.48
380.48
379.32
378.87
377.62
377.20
377.19
-3.79
0.00
0.54
4.89
5.21
9.82
9.85
15.03

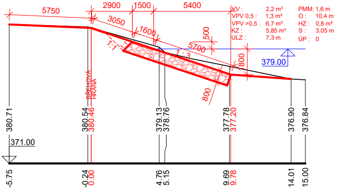
P II-28


2500
3700
3900
1:1
BŘEHOVÁ HRANA
371.00
380.89
380.73
380.73
-2.50
0.00
0.78

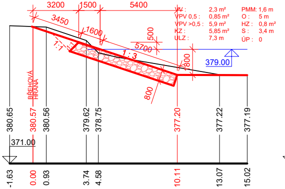
P II-20 km 0.817


2800
1500
5400
2950
1600
5700
500
800
800
1:1
1 : 3
VV : 1,6 m²
VPV 0,5 : 1 m²
VPV >0,5 : 5,7 m²
KZ : 5,85 m²
ULZ : 7,3 m
PMM: 1,6m
O : 4,6 m
HZ : 0,8 m²
S : 2,95 m
ÚP : 0
379.00
BŘEHOVÁ HRANA
371.00
380.56
380.43
380.43
379.43
378.74
378.51
378.01
377.20
377.03
-4.15
-0.13
0.00
3.58
4.45
5.53
7.04
9.69
15.01

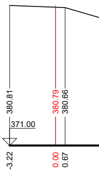
P II-23 km 0.922


5750
2900
1500
5400
3050
1600
5700
500
800
800
1:1
1 : 3
VV : 2,2 m²
VPV 0,5 : 1,3 m²
VPV >0,5 : 6,7 m²
KZ : 5,85 m²
ULZ : 7,3 m
PMM: 1,6 m
O : 10,4 m
HZ : 0,8 m²
S : 3,05 m
ÚP : 0
379.00
BŘEHOVÁ HRANA
371.00
380.71
380.54
380.46
379.13
378.76
377.78
377.20
376.90
376.84
-5.75
-0.24
0.00
4.76
5.15
9.69
9.78
14.01
15.00

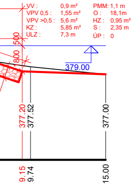
P II-26 km 1.048


3200
1500
5400
3450
1600
5700
500
800
800
1:1
1 : 3
VV : 2,3 m²
VPV 0,5 : 0,85 m²
VPV >0,5 : 5,9 m²
KZ : 5,85 m²
ULZ : 7,3 m
PMM: 1,6 m
O : 5 m
HZ : 0,8 m²
S : 3,4 m
ÚP : 0
379.00
BŘEHOVÁ HRANA
371.00
380.65
380.57
380.56
379.62
378.75
377.20
377.22
377.19
-1.63
0.00
0.93
3.74
4.58
10.11
13.07
15.02

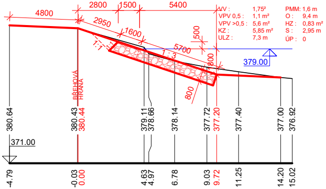
P II-29


371.00
380.81
380.79
380.66
-3.22
0.00
0.67

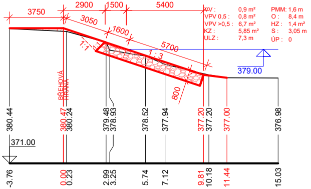
6


VV : 0,9 m²
VPV 0,5 : 1,55 m²
VPV >0,5 : 5,6 m²
KZ : 5,85 m²
ULZ : 7,3 m
PMM: 1,1 m
O : 18,1m
HZ : 0,95 m²
S : 2,35 m
ÚP : 0
500
800
379.00
377.20
377.52
377.00
9.15
9.74
15.00

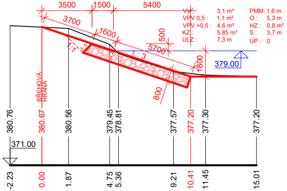
P II-21 km 0.851


4800
2800
1500
5400
2950
1600
5700
500
800
800
1:1
1 : 3
VV : 1,75²
VPV 0,5 : 1,1 m²
VPV >0,5 : 5,6 m²
KZ : 5,85 m²
ULZ : 7,3 m
PMM: 1,6 m
O : 9,4 m
HZ : 0,83 m²
S : 2,95 m
ÚP : 0
379.00
BŘEHOVÁ HRANA
371.00
380.64
380.43
380.44
379.11
378.66
378.14
377.72
377.20
377.40
377.00
376.92
-4.79
-0.03
0.00
4.63
4.97
6.78
9.03
9.72
11.25
14.20
15.02

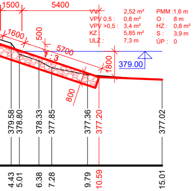
P II-24 km 0.957


3750
2900
1500
5400
3050
1600
5700
800
1:1
1 : 3
VV : 0,9 m²
VPV 0,5 : 0,8 m²
VPV >0,5 : 6,7 m²
KZ : 5,85 m²
ULZ : 7,3 m
PMM: 1,6 m
O : 8,4 m
HZ : 1,4 m²
S : 3,05 m
ÚP : 0
379.00
BŘEHOVÁ HRANA
371.00
380.44
380.47
380.24
379.48
378.93
378.52
377.94
377.20
377.20
377.00
376.98
-3.76
0.00
0.23
2.99
3.25
5.74
7.12
9.81
10.18
11.44
15.03

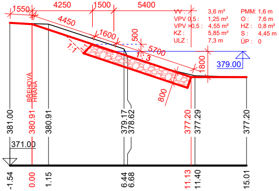
P II-27 km 1.108


3500
1500
5400
3700
1600
5700
500
800
800
1:1
1 : 3
VV : 3,1 m²
VPV 0,5 : 1,1 m²
VPV >0,5 : 4,6 m²
KZ : 5,85 m²
ULZ : 7,3 m
PMM: 1,6 m
O : 5,3 m
HZ : 0,8 m²
S : 3,7 m
ÚP : 0
379.00
BŘEHOVÁ HRANA
371.00
380.76
380.67
380.56
379.45
378.81
377.57
377.20
377.30
377.20
-2.23
0.00
1.87
4.75
5.36
9.21
10.41
11.45
15.01

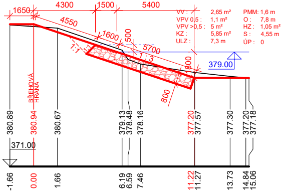
km 1.141


1500
5400
1600
500
5700
1 : 3
1800
379.00
800
VV :
VPV 0,5 :
VPV >0,5 :
KZ :
ULZ :
2,52 m²
0,8 m²
3,4 m²
5,85 m²
7,3 m
PMM :1,6 m
O : 8 m
HZ : 0,8 m²
S : 3,9 m
ÚP : 0
379.58
378.80
378.33
377.85
377.36
377.20
377.02
4.43
5.01
6.38
7.28
9.79
10.59
15.01

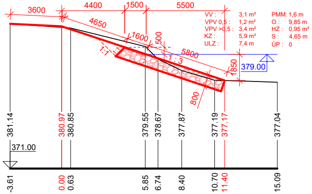
P II-31 km 1.244


1550
4250
1500
5400
4450
1600
500
5700
1:1
1 : 3
1800
379.00
800
BŘEHOVÁ HRANA
VV :
VPV 0,5 :
VPV >0,5 :
KZ :
ULZ :
3,6 m²
1,25 m²
4,55 m²
5,85 m²
7,3 m
PMM: 1,6 m
O : 7,6 m
HZ : 0,8 m²
S : 4,45 m
ÚP : 0
381.00
380.91
380.91
379.17
378.62
377.20
377.29
377.20
371.00
-1.54
0.00
1.15
6.44
6.68
11.13
11.40
15.01

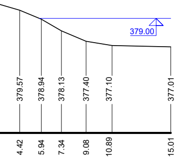
P II-34 km 1.351


1650
4300
1500
5400
4550
1600
500
5700
1:1
1 : 3
800
379.00
800
BŘEHOVÁ HRANA
VV :
VPV 0,5 :
VPV >0,5 :
KZ :
ULZ :
2,65 m²
1,1 m²
5 m²
5,85 m²
7,3 m
PMM: 1,6 m
O : 7,8 m
HZ : 1,05 m²
S : 4,55 m
ÚP : 0
380.89
380.94
380.67
379.13
378.48
378.16
377.20
377.57
377.30
377.20
377.18
371.00
-1.66
0.00
1.66
6.19
6.59
7.46
11.22
11.27
13.73
14.84
15.06

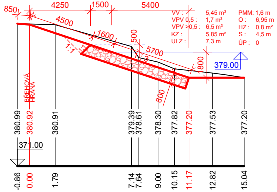
P II-37 km 1.465


3600
4400
1500
5500
4650
1600
500
5800
1:1
1 : 3
1850
379.00
800
VV :
VPV 0,5 :
VPV >0,5 :
KZ :
ULZ :
3,1 m²
1,2 m²
3,4 m²
5,9 m²
7,4 m
PMM: 1,6 m
O : 9,85 m
HZ : 0,95 m²
S : 4,65 m
ÚP : 0
381.14
380.97
380.85
379.55
378.67
377.87
377.19
377.17
377.04
371.00
-3.61
0.00
0.63
5.85
6.74
8.40
10.70
11.40
15.09

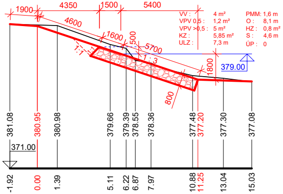
km 1.176


379.00
379.57
378.94
378.13
377.40
377.10
377.01
4.42
5.94
7.34
9.08
10.89
15.01

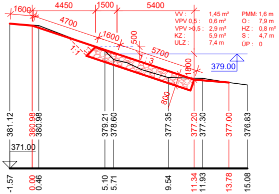
P II-32 km 1.278


850
4250
1500
5400
4500
1600
500
5700
1:1
1 : 3
1800
379.00
800
BŘEHOVÁ HRANA
VV :
VPV 0,5 :
VPV >0,5 :
KZ :
ULZ :
5,45 m²
1,7 m²
6,5 m²
5,85 m²
7,3 m
PMM: 1,6 m
O : 6,95 m
HZ : 0,8 m²
S : 4,5 m
ÚP : 0
380.99
380.92
380.91
379.39
378.61
378.30
377.82
377.20
377.53
377.20
371.00
-0.86
0.00
1.79
7.14
7.64
9.00
10.15
11.17
12.82
15.04

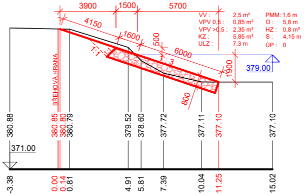
P II-35 km 1.389


1900
4350
1500
5400
4600
1600
500
5700
1:1
1 : 3
1800
379.00
800
VV :
VPV 0,5 :
VPV >0,5 :
KZ :
ULZ :
4 m²
1,2 m²
5 m²
5,85 m²
7,3 m
PMM: 1,6 m
O : 8,1 m
HZ : 0,8 m²
S : 4,6 m
ÚP : 0
381.08
380.95
380.98
379.66
379.39
378.55
378.36
377.48
377.20
377.30
377.08
371.00
-1.92
0.00
1.39
5.11
6.22
6.87
7.97
10.88
11.25
13.04
15.03

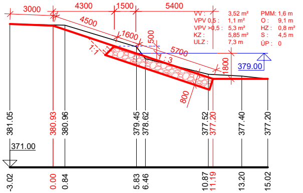
P II-38 km 1.506


1600
4450
1500
5400
4700
1600
500
5700
1:1
1 : 3
1800
379.00
800
VV :
VPV 0,5 :
VPV >0,5 :
KZ :
ULZ :
1,45 m²
0,6 m²
2,9 m²
5,9 m²
7,4 m
PMM: 1,6 m
O : 7,9 m
HZ : 0,8 m²
S : 4,7 m
ÚP : 0
381.12
380.98
380.98
379.21
378.60
377.35
377.20
377.30
377.00
376.83
371.00
-1.57
0.00
0.46
5.10
5.71
9.54
11.34
11.93
13.78
15.08

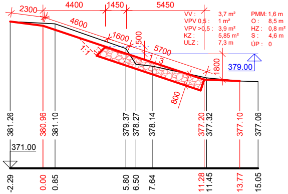
P II-30 km 1.209


3900
1500
5700
4150
1600
500
6000
1:1
1 : 3
1900
379.00
800
BŘEHOVÁ HRANA
VV :
VPV 0,5 :
VPV >0,5 :
KZ :
ULZ :
2,5 m²
0,85 m²
2,35 m²
5,85 m²
7,3 m
PMM: 1,6 m
O : 5,8 m
HZ : 0,8 m²
S : 4,15 m
ÚP : 0
380.88
380.85
380.80
380.79
379.52
378.60
377.72
377.11
377.10
377.10
371.00
-3.38
0.00
0.14
0.81
4.91
5.81
7.39
10.04
11.25
15.02

P II-33 km 1.313

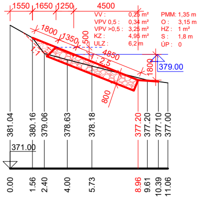

3000
4300
1500
5400
4500
1600
500
5700
1:1
1 : 3
1800
379.00
800
VV :
VPV 0,5 :
VPV >0,5 :
KZ :
ULZ :
3,52 m²
1,1 m²
5,3 m²
5,85 m²
7,3 m
PMM: 1,6 m
O : 9,1 m
HZ : 0,8 m²
S : 4,5 m
ÚP : 0
381.05
380.93
380.96
379.45
378.62
377.52
377.20
377.40
377.20
371.00
-3.02
0.00
0.84
5.83
6.46
10.87
11.19
13.20
15.02

P II-36 km 1.426


2300
4400
1450
5450
4600
1600
500
5700
1:1
1 : 3
1800
379.00
800
VV :
VPV 0,5 :
VPV >0,5 :
KZ :
ULZ :
3,7 m²
1 m²
3,9 m²
5,85 m²
7,3 m
PMM: 1,6 m
O : 8,5 m
HZ : 0,8 m²
S : 4,6 m
ÚP : 0
381.26
380.96
381.10
379.37
378.27
378.14
377.20
377.32
377.10
377.06
371.00
-2.29
0.00
0.85
5.80
6.50
7.64
11.28
11.45
13.77
15.05

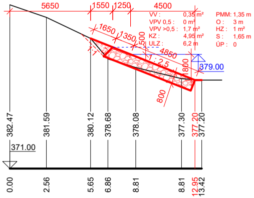
lokalita IV

P IV-1 km 0.019


1550
1650
1250
4500
1800
1350
500
4850
1 : 2,5
1:1
1800
800
379.00
371.00
381.04
380.16
379.06
378.63
378.18
377.20
377.20
377.10
377.00
0.00
1.56
2.40
4.00
5.73
8.96
9.61
10.39
11.06

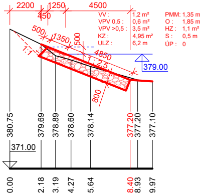
VV :	0,25 m²	PMM:	1,35 m
VPV 0,5 :	0,34 m²	O :	3,15 m
VPV >0,5 :	3,25 m²	HZ :	1 m²
KZ :	4,95 m²	S :	1,8 m
ULZ :	6,2 m	ÚP :	0

P IV-4 km 0.129


5650
1550
1250
4500
1650
1350
500
4850
1 : 2,5
1:1
1800
800
379.00
371.00
382.47
381.59
380.12
378.68
378.08
377.30
377.20
377.20
0.00
2.56
5.65
6.86
8.81
8.81
12.95
13.42

VV :	0,35 m²	PMM:	1,35 m
VPV 0,5 :	0 m²	O :	3 m
VPV >0,5 :	1,7 m²	HZ :	1 m²
KZ :	4,95 m²	S :	1,65 m
ULZ :	6,2 m	ÚP :	0

P IV-7 km 0.228


2200
1250
450
4500
500
1350
500
4850
1 : 2,5
1:1
800
379.00
371.00
380.75
379.69
378.89
378.60
378.14
377.20
377.20
377.10
0.00
2.18
3.19
4.27
5.64
8.40
8.93
9.97

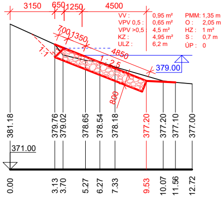
VV :	1,2 m²	PMM:	1,35 m
VPV 0,5 :	0,6 m²	O :	1,85 m
VPV >0,5 :	3,5 m²	HZ :	1,1 m²
KZ :	4,95 m²	S :	0,5 m
ULZ :	6,2 m	ÚP :	0

LEGENDA :

POUŽITÉ ZKRATKY

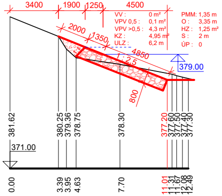
VV	VYKOPÁVKY VODOTEČÍ
VPV 0,5	VYKOPÁVKY POD VODOU do hl.0,5m
VPV >0,5	VYKOPÁVKY POD VODOU v hl. >0,5m
KZ	KAMENNÝ ZÁHOZ do 200 kg
KZ-P	KAMENNÝ ZÁHOZ do 200 kg S PROŠTĚRKOVÁNÍM
ULZ	UROVNÁNÍ LÍCE ZÁHOZU
PMM	PROSYPÁNÍ MÍSTNÍM MATERIÍLEM tl. 100 mm
O	OSETÍ TRAVNÍ SMĚSÍ
HZ	HUTNĚNÝ ZÁSYP
S	SVAHOVÁNÍ

P IV-2 km 0.055


3150
650
1250
4500
700
1350
4850
1 : 2,5
1:1
800
379.00
371.00
381.18
379.76
379.02
378.65
378.54
378.18
377.20
377.20
377.10
377.00
0.00
3.13
3.70
5.27
6.27
7.33
9.53
10.07
11.56
12.72

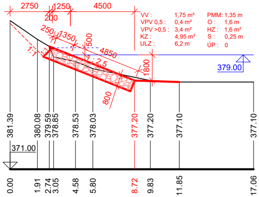
VV :	0,95 m²	PMM:	1,35 m
VPV 0,5 :	0,65 m²	O :	2,05 m
VPV >0,5 :	4,5 m²	HZ :	1 m²
KZ :	4,95 m²	S :	0,7 m
ULZ :	6,2 m	ÚP :	0

P IV-5 km 0.166


3400
1900
1250
4500
2000
1350
4850
1 : 2,5
800
379.00
371.00
381.62
380.25
379.36
378.75
378.30
377.20
377.60
377.50
377.40
377.30
0.00
3.39
3.95
4.63
7.70
11.01
11.31
11.67
12.08
12.49

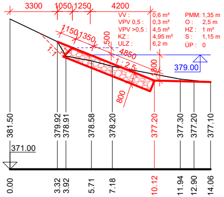
VV :	0 m²	PMM:	1,35 m
VPV 0,5 :	0,1 m²	O :	3,35 m
VPV >0,5 :	4,3 m²	HZ :	1,25 m²
KZ :	4,95 m²	S :	2 m
ULZ :	6,2 m	ÚP :	0

P IV-P3 km 0.090


2750
1250
4500
200
250
1350
500
4850
1 : 2,5
1:1
1800
800
379.00
371.00
381.39
380.08
379.59
378.85
378.53
378.03
377.20
377.20
377.10
377.10
0.00
1.91
2.74
3.05
4.58
5.80
8.72
9.83
11.85
17.06

VV :	1,75 m²	PMM:	1,35 m
VPV 0,5 :	0,4 m²	O :	1,6 m
VPV >0,5 :	3,4 m²	HZ :	1,6 m²
KZ :	4,95 m²	S :	0,25 m
ULZ :	6,2 m	ÚP :	0

P IV-6 km 0.201


3300
1050
1250
4200
1150
1350
500
4850
1 : 2,5
1:1
800
800
379.00
371.00
381.50
379.92
378.91
378.58
378.20
377.20
377.30
377.20
377.10
0.00
3.32
3.92
5.71
7.18
10.12
11.94
12.90
14.06

VV :	0,6 m²	PMM:	1,35 m
VPV 0,5 :	0,3 m²	O :	2,5 m
VPV >0,5 :	4,5 m²	HZ :	1 m²
KZ :	4,95 m²	S :	1,15 m
ULZ :	6,2 m	ÚP :	0

Výškový systém : Bpv

Povodí Vltavy, státní podnik Holečkova 3178/8, Smíchov, 150 00 PRAHA 5		PRACOVIŠTĚ : Oddělení projektových činností Litvínovická 709/5 370 01 České Budějovice tel. 387 683 111
VYPRACOVAL : Ing. J. ČASTORALOVÁ	HL.INŽ.PROJEKTU : Ing. J. ČASTORALOVÁ	VED. PRACOVIŠTĚ : Ing. P. FILIP

AKCE :

Vltava, ř.km 236,380 - 239,158 (zdrž České Vrbné) - opevnění svahů plavební dráhy

PŘÍLOHA : SO 01 PŘÍČNÉ PROFILY - lokalita II a IV			MĚŘÍTKO : 1 : 200
STUPEŇ : DPS	OBJEDNATEL : Povodí Vltavy, státní podnik - závod Horní Vltava		FORMÁT : 9 x A4
KRAJ : JIHOČESKÝ	DATUM : ÚNOR 2022	ČÍSLO ZAK. : 720/2663/22	ČÍSLO PŘÍLOHY : D.3.1.