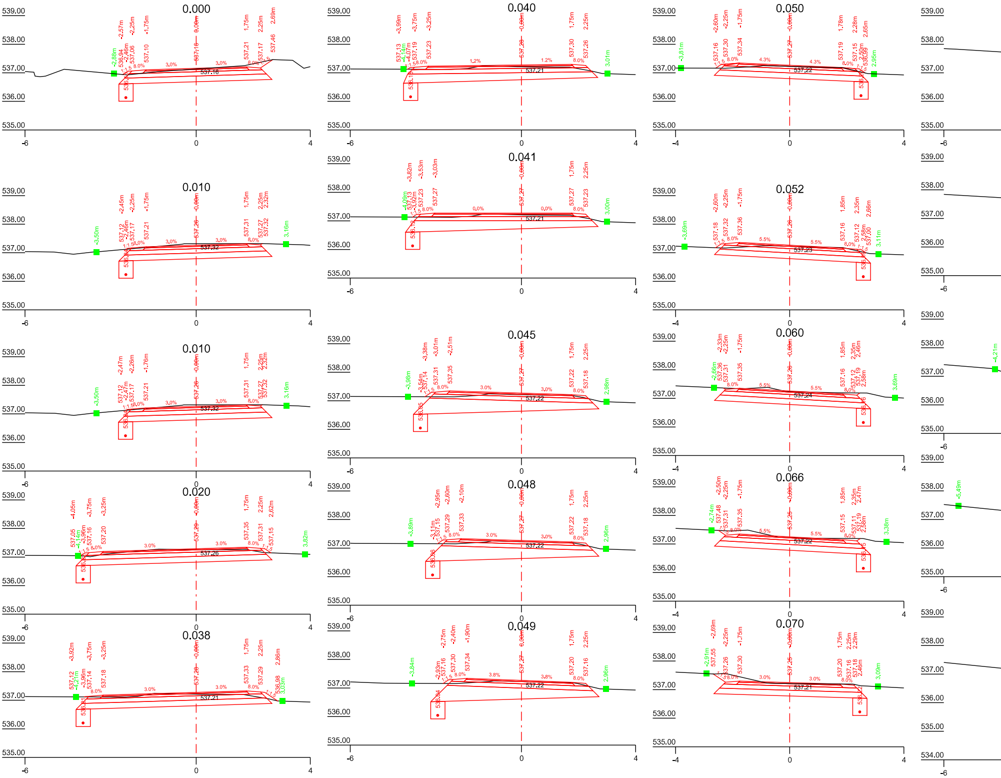
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0.010
0.020
0.038
0.040
0.041
0.045
0.048
0.049
0.050
0.052
0.060
0.066
0.070
539.00
538.00
537.00
536.00
535.00
534.00
-6
-4
0
4
3.0%
8.0%
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537.32
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537.22
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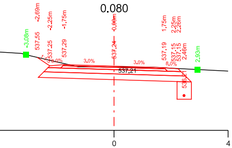
537.29

0.080



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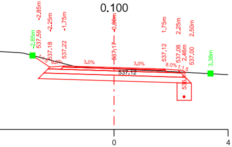
-2.25m
-1.75m
-0.00m
1.75m
2.25m
2.26m
-3.08m
537.55
537.25
537.29
537.24
537.19
537.15
537.15
2.46m
2.93m
3.0%
3.0%
8.0%
8.0%
537.21
0
4

0.100



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-1.75m
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1.75m
2.25m
2.50m
-2.85m
537.59
537.18
537.22
537.17
537.12
537.08
2.46m
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3.0%
3.0%
8.0%
8.0%
1:1.5
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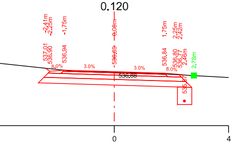
0
4

0.120



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-1.75m
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1.75m
2.25m
2.42m
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536.90
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536.89
536.84
536.80
536.77
2.46m
2.78m
3.0%
3.0%
8.0%
8.0%
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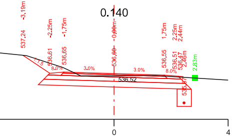
0
4

0.140



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1.75m
2.25m
2.44m
537.24
536.61
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536.60
536.55
536.51
536.47
2.46m
2.83m
1:1.5
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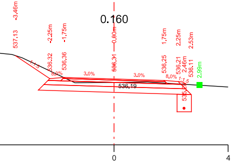
3.0%
8.0%
8.0%
536.52
0
4

0.160



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2.25m
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536.21
2.46m
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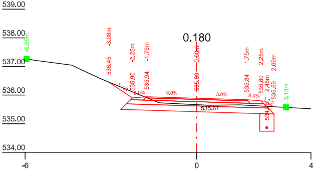

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-5.95m
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1.75m
2.25m
2.69m
536.45
535.90
535.94
535.89
535.84
535.80
2.46m
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3.0%
3.0%
8.0%
8.0%
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-6
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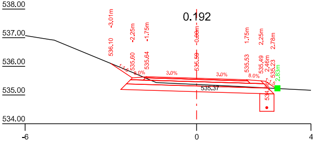
4

0.192



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-0.00m
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2.25m
2.78m
536.10
535.60
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2.46m
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8.0%
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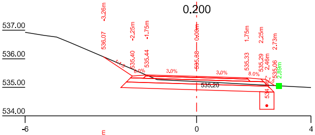
4

0.200



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1.75m
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535.40
535.44
535.38
535.33
535.29
2.46m
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3.0%
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8.0%
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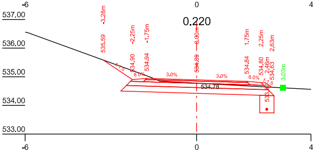

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2.25m
2.63m
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534.90
534.94
534.89
534.84
534.80
2.46m
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3.0%
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8.0%
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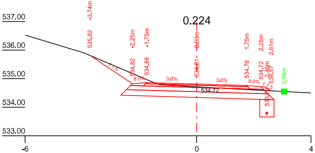

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-0.00m
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2.61m
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534.82
534.86
534.81
534.76
534.72
2.46m
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8.0%
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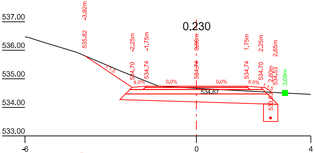
0.230



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2.25m
2.65m
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534.74
534.74
534.74
534.70
2.60m
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8.0%
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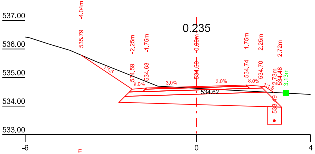
4

0.235



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-0.00m
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2.25m
2.72m
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534.59
534.63
534.69
534.74
534.70
2.73m
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3.0%
8.0%
8.0%
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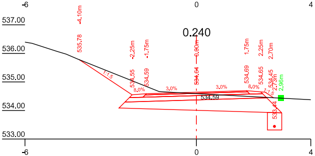
4

0.240



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2.70m
535.78
534.55
534.59
534.64
534.69
534.65
534.45
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2.96m
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3.0%
8.0%
8.0%
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-6
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4

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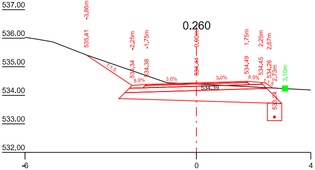

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2.67m
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534.45
534.26
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1:1.5
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3.0%
8.0%
8.0%
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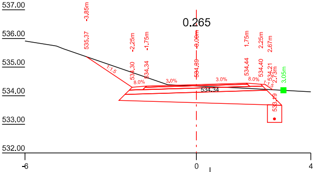
4

0.265



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2.67m
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534.39
534.44
534.40
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1:1.5
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3.0%
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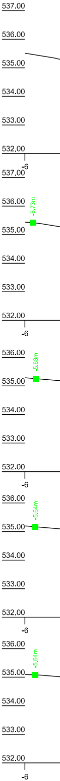
4



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-5.63m
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536.00
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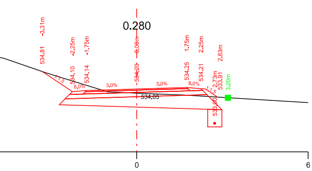
533.00
532.00
-6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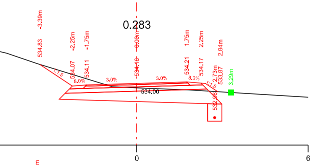
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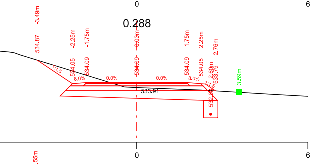
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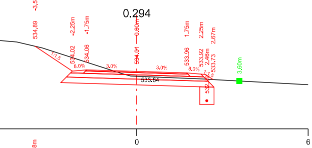
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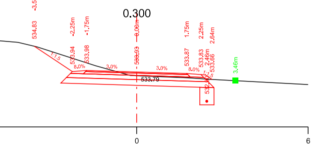
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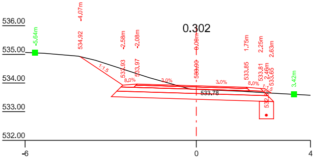
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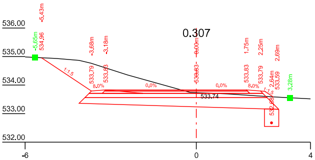
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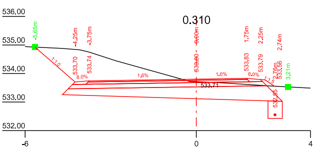
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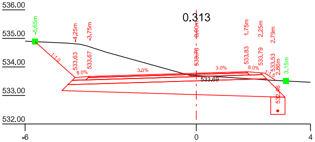
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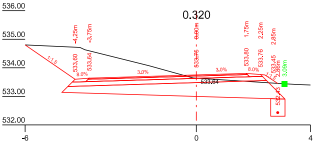
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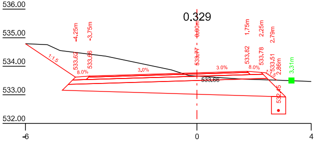
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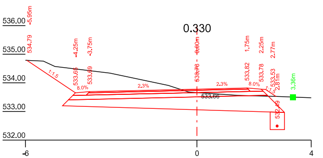
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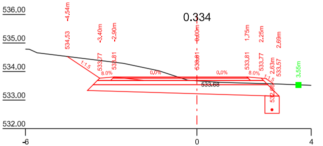
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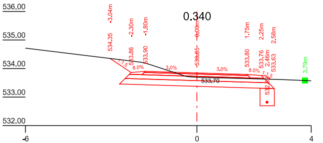
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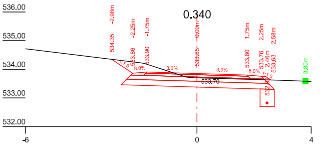
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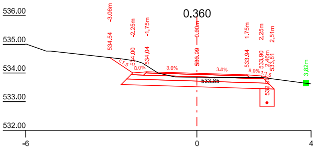
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-1.75m
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0.00m
533.99
1.75m
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2.25m
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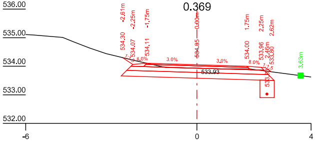
4

0.369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1.75m
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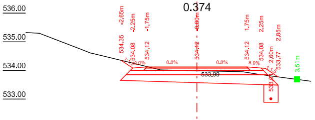
4

0.374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0.00m
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534.08
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2.60m
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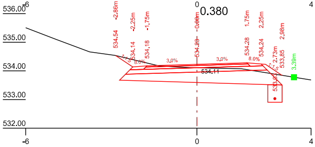
0.380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0.00m
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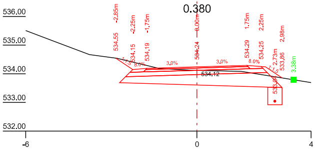
0.380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0.00m
534.24
1.75m
534.29
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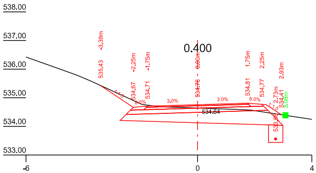
2.98m
2.73m
533.86
3.38m
1:1.5
8.0%
3.0%
3.0%
8.0%
534.12
-6
0
4

0.400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536.00
535.00
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533.00
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535.43
-2.25m
534.67
-1.75m
534.71
0.00m
534.76
1.75m
534.81
2.25m
534.77
2.93m
2.73m
534.41
3.06m
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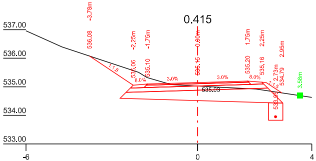
3.0%
3.0%
8.0%
534.64
-6
0
4

0.415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536.08
-2.25m
535.06
-1.75m
535.10
0.00m
535.15
1.75m
535.20
2.25m
535.16
2.95m
2.73m
534.79
3.58m
1:1.5
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3.0%
3.0%
8.0%
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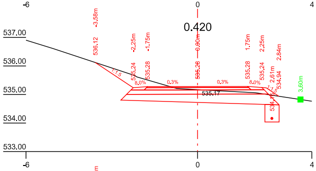
-6
0
4

0.420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536.00
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-3.58m
536.12
-2.25m
535.24
-1.75m
535.28
0.00m
535.28
1.75m
535.28
2.25m
535.24
2.84m
2.61m
534.94
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0.3%
0.3%
8.0%
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-6
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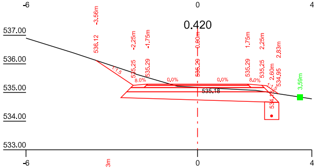
4

0.420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-1.75m
535.29
0.00m
535.29
1.75m
535.29
2.25m
535.25
2.83m
2.60m
534.95
3.59m
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0.0%
0.0%
8.0%
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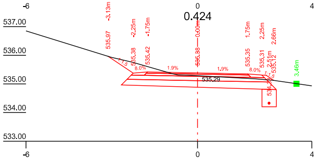
-6
0
4

0.424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533.00
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-2.25m
535.38
-1.75m
535.42
0.00m
535.38
1.75m
535.35
2.25m
535.31
2.66m
2.51m
535.12
3.46m
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8.0%
1.9%
1.9%
8.0%
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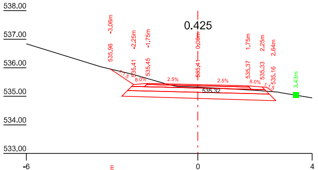
-6
0
4

0.425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535.41
-1.75m
535.45
0.00m
535.41
1.75m
535.37
2.25m
535.33
2.64m
535.16
3.43m
1:1.5
8.0%
2.5%
2.5%
8.0%
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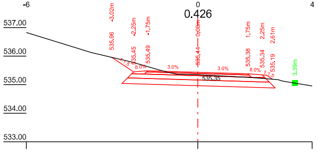
-6
0
4

0.426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-2.25m
535.45
-1.75m
535.49
0.00m
535.44
1.75m
535.38
2.25m
535.34
2.61m
535.19
3.39m
1:1.5
8.0%
3.0%
3.0%
8.0%
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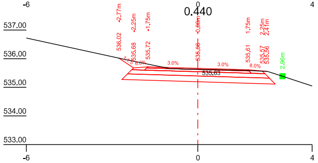
-6
0
4

0.440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535.00
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536.02
-2.25m
535.68
-1.75m
535.72
0.00m
535.66
1.75m
535.61
2.25m
535.57
2.41m
535.56
2.96m
1:1.5
8.0%
3.0%
3.0%
8.0%
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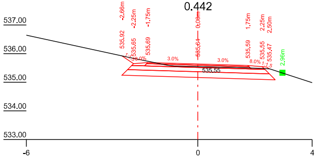
-6
0
4

0.442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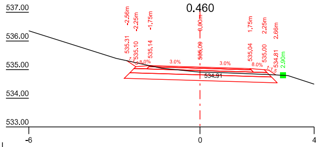
536.00
535.00
534.00
533.00
-2.66m
535.92
-2.25m
535.65
-1.75m
535.69
0.00m
535.64
1.75m
535.59
2.25m
535.55
2.50m
535.47
2.96m
1:1.5
8.0%
3.0%
3.0%
8.0%
535.55
-6
0
4

0.460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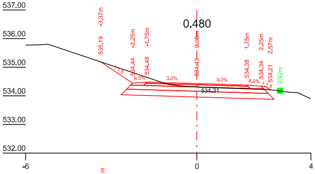
536.00
535.00
534.00
533.00
-2.56m
535.31
-2.25m
535.10
-1.75m
535.14
0.00m
535.09
1.75m
535.04
2.25m
535.00
2.66m
534.81
2.90m
1:1.5
8.0%
3.0%
3.0%
8.0%
534.91
-6
0
4

0.480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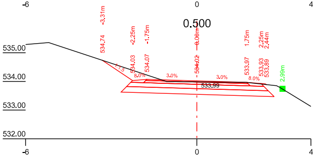
535.00
534.00
533.00
532.00
-6
0
4
534.31
2.92m

0.500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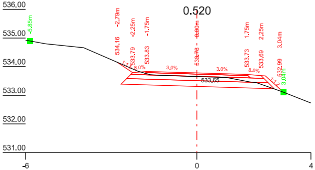
533.00
532.00
-6
0
4
533.99
2.99m

0.520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535.00
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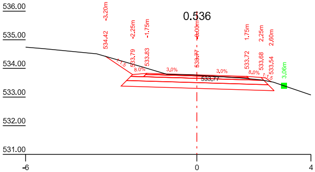
533.00
532.00
531.00
-6
0
4
533.65
-5.85m
3.04m

0.536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531.00
-6
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4
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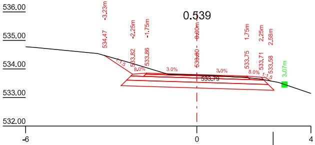
3.06m

0.539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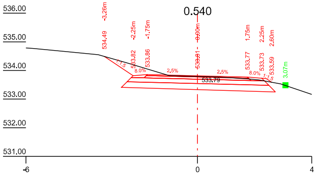
533.00
532.00
-6
0
4
533.79
3.07m

0.540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-6
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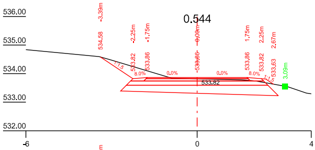
4
533.79
3.07m

0.544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532.00
-6
0
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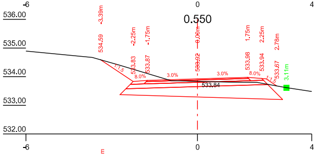
533.82
3.09m

0.550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535.00
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-6
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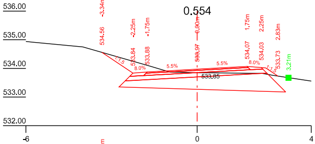
4
533.84
3.11m

0.554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-6
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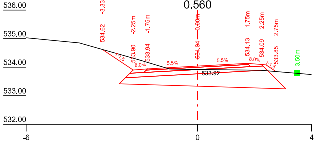
3.21m

0.560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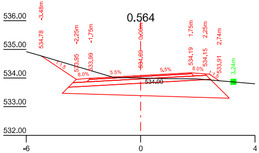
533.92
3.50m

0.564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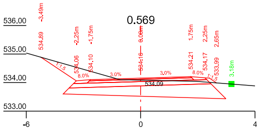
4
534.00
3.24m

0.569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534.00
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-6
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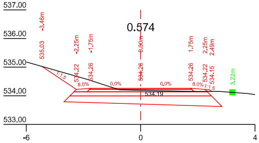
4
534.09
3.18m

0.574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-6
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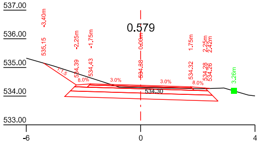
4
534.19
3.22m

0.579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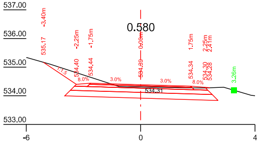
4
534.30
3.26m

0.580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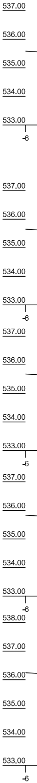
0
4
534.31
3.26m


537.00
536.00
535.00
534.00
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-6
537.00
536.00
535.00
534.00
533.00
-6
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536.00
535.00
534.00
533.00
-6
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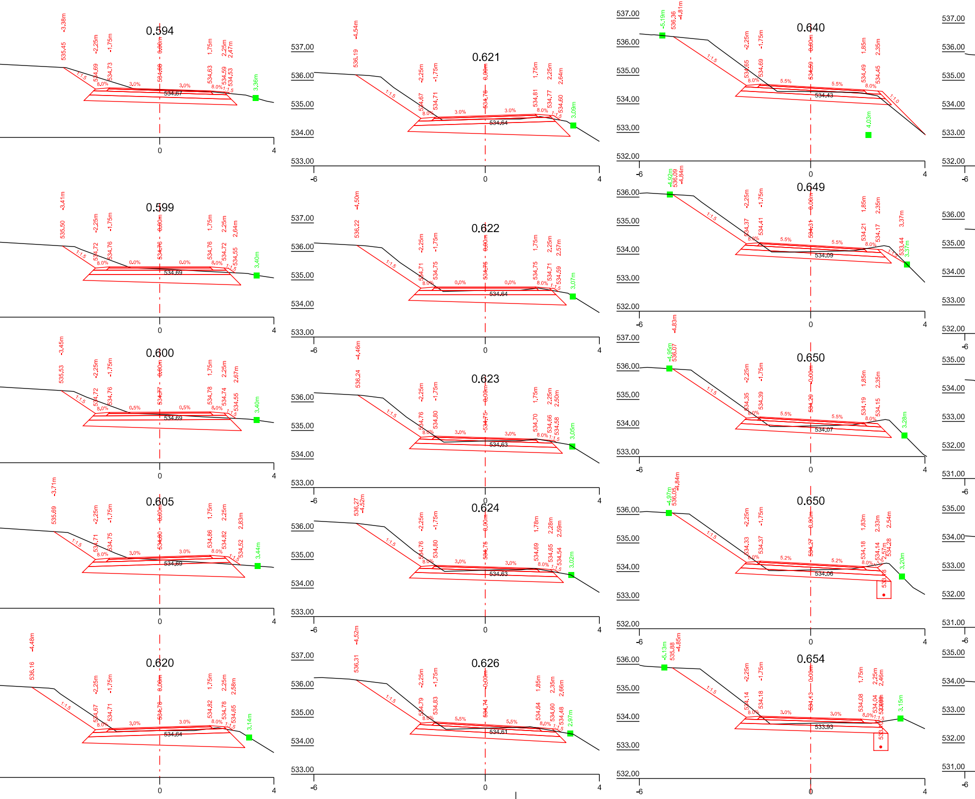
535.00
534.00
533.00
-6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0.600
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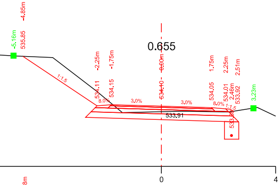
534.69
0.620
534.64
0.621
534.64
0.622
534.64
0.623
534.63
0.624
534.63
0.626
534.61
0.640
534.43
0.649
534.09
0.650
534.07
0.650
534.06
0.654
533.93
1:1.5
3.0%
8.0%
5.5%
-6
0
4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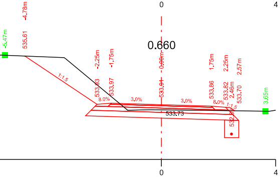
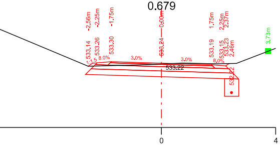
-5.16m
535.85
-4.85m
1:1.5
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.51m
534.11
534.15
534.10
534.05
534.01
2.46m
533.92
3.23m
8.0%
3.0%
3.0%
8.0%
533.91
0
4


0.660
-5.47m
535.61
-4.78m
1:1.5
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.57m
533.93
533.97
533.91
533.86
533.82
2.46m
533.70
3.65m
8.0%
3.0%
3.0%
8.0%
533.73
0
4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-2.25m
-1.75m
0.00m
1.75m
2.25m
2.37m
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533.26
533.30
533.24
533.19
533.15
533.23
2.46m
3.73m
8.0%
3.0%
3.0%
8.0%
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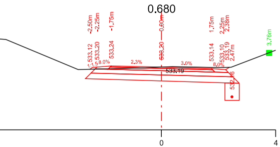
0
4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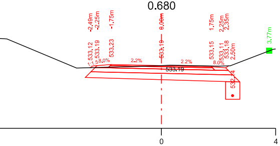
-2.50m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.38m
533.12
533.20
533.24
533.20
533.14
533.10
533.19
2.47m
3.76m
8.0%
2.3%
3.0%
8.0%
533.19
0
4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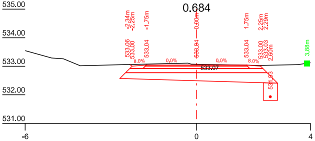
-2.49m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.35m
533.12
533.19
533.23
533.19
533.15
533.11
533.18
2.50m
3.77m
8.0%
2.2%
2.2%
8.0%
533.19
0
4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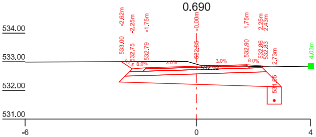
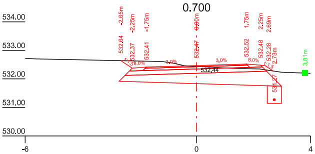
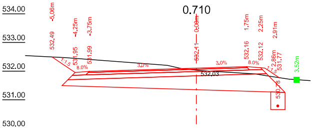
534.00
533.00
532.00
531.00
-2.34m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.29m
533.06
533.00
533.04
533.04
533.04
533.00
533.03
2.60m
3.88m
8.0%
0.0%
0.0%
8.0%
533.07
-6
0
4


0.690
534.00
533.00
532.00
531.00
-2.62m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.43m
533.00
532.75
532.79
532.85
532.90
532.86
532.83
2.73m
4.03m
8.0%
3.0%
3.0%
8.0%
532.92
-6
0
4


0.700
534.00
533.00
532.00
531.00
530.00
-2.65m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.69m
532.64
532.37
532.41
532.47
532.52
532.48
532.28
2.73m
3.81m
8.0%
3.0%
3.0%
8.0%
532.44
-6
0
4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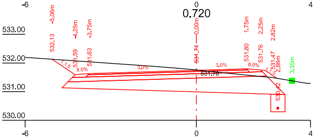
533.00
532.00
531.00
530.00
-5.06m
-4.25m
-3.75m
0.00m
1.75m
2.25m
2.91m
532.49
531.95
531.99
532.11
532.16
532.12
2.86m
531.77
3.52m
8.0%
3.0%
3.0%
8.0%
532.03
-6
0
4


0.720
533.00
532.00
531.00
530.00
-5.06m
-4.25m
-3.75m
0.00m
1.75m
2.25m
2.82m
532.13
531.59
531.63
531.74
531.80
531.76
531.47
2.86m
3.35m
8.0%
3.0%
3.0%
8.0%
531.76
-6
0
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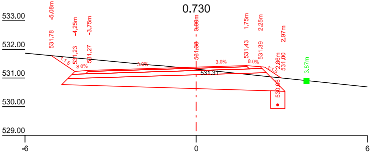
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-4.25m
-3.75m
0.00m
1.75m
2.25m
2.97m
531.78
531.23
531.27
531.38
531.43
531.39
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3.0%
3.0%
8.0%
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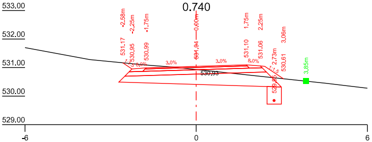
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1.75m
2.25m
3.06m
531.17
530.95
530.99
531.04
531.10
531.06
2.73m
530.61
3.85m
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3.0%
3.0%
8.0%
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0
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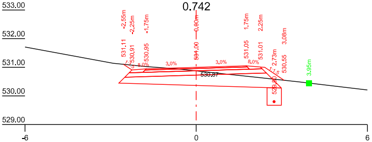
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1.75m
2.25m
3.08m
531.11
530.91
530.95
531.00
531.05
531.01
2.73m
530.55
3.95m
8.0%
3.0%
3.0%
8.0%
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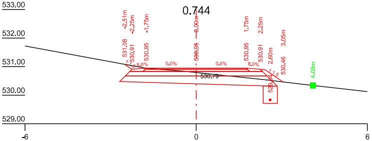
-6
0
6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-1.75m
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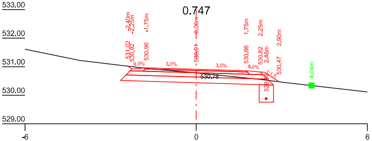
1.75m
2.25m
3.05m
531.08
530.91
530.95
530.95
530.95
530.91
2.60m
530.46
4.09m
8.0%
0.0%
0.0%
8.0%
530.79
-6
0
6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-1.75m
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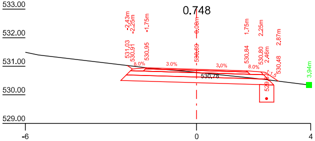
1.75m
2.25m
2.90m
531.02
530.92
530.96
530.91
530.86
530.82
2.46m
530.47
4.04m
8.0%
3.0%
3.0%
8.0%
530.78
-6
0
6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-1.75m
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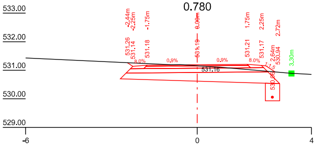
1.75m
2.25m
2.87m
531.03
530.91
530.95
530.69
530.84
530.80
2.46m
530.48
8.0%
3.0%
3.0%
8.0%
530.78
3.94m
-6
0
4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-2.25m
-1.75m
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1.75m
2.25m
2.72m
531.26
531.14
531.18
531.19
531.21
531.17
2.64m
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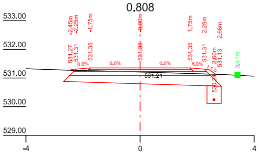
8.0%
0.9%
0.9%
8.0%
531.16
3.30m
-6
0
4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533.00
532.00
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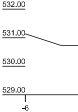
-2.45m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.66m
531.27
531.31
531.35
531.35
531.35
531.31
2.60m
531.13
8.0%
0.0%
0.0%
8.0%
531.21
3.41m
-4
0
4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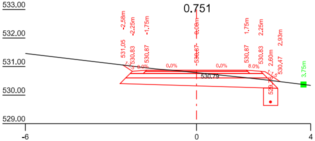
531.00
530.00
529.00
-6


0.751
533.00
532.00
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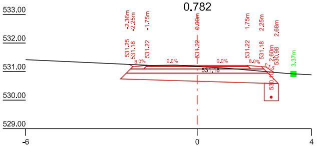
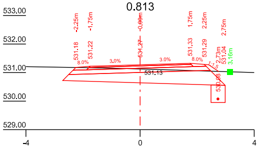
529.00
-2.58m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.93m
531.05
530.83
530.87
530.87
530.87
530.83
2.60m
530.47
8.0%
0.0%
0.0%
8.0%
530.79
3.75m
-6
0
4


0.782
533.00
532.00
531.00
530.00
529.00
-2.36m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.68m
531.25
531.18
531.22
531.22
531.22
531.18
2.60m
530.98
8.0%
0.0%
0.0%
8.0%
531.18
3.37m
-6
0
4


0.813
533.00
532.00
531.00
530.00
529.00
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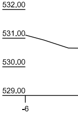
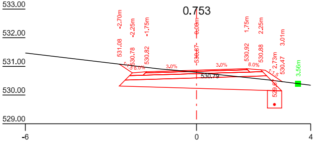
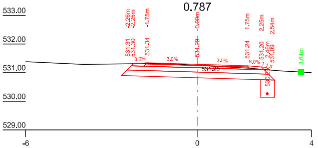
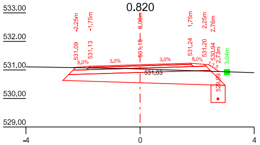
-1.75m
0.00m
1.75m
2.25m
2.75m
531.18
531.22
531.27
531.33
531.29
2.73m
531.04
8.0%
3.0%
3.0%
8.0%
531.13
3.16m
-4
0
4


532.00
531.00
530.00
529.00
-6


0.753
533.00
532.00
531.00
530.00
529.00
-2.70m
-2.25m
-1.75m
0.00m
1.75m
2.25m
3.01m
531.08
530.78
530.82
530.87
530.92
530.88
2.73m
530.47
8.0%
3.0%
3.0%
8.0%
530.79
3.56m
-6
0
4


0.787
533.00
532.00
531.00
530.00
529.00
-2.26m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.54m
531.31
531.30
531.34
531.29
531.24
531.20
2.46m
531.09
8.0%
3.0%
3.0%
8.0%
531.25
3.64m
-6
0
4


0.820
533.00
532.00
531.00
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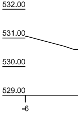
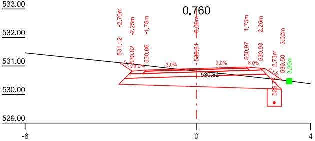
529.00
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.76m
531.09
531.13
531.18
531.24
531.20
530.94
2.73m
8.0%
3.0%
3.0%
8.0%
531.03
3.04m
-4
0
4


532.00
531.00
530.00
529.00
-6


0.760
533.00
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531.00
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-2.70m
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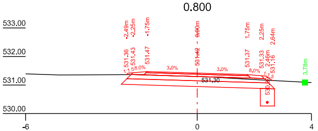
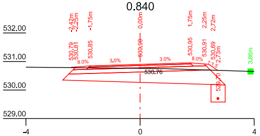
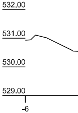
-1.75m
0.00m
1.75m
2.25m
3.02m
531.12
530.82
530.86
530.91
530.97
530.93
2.73m
530.50
8.0%
3.0%
3.0%
8.0%
530.52
3.26m
-6
0
4


0.800
533.00
532.00
531.00
530.00
-2.49m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.64m
531.36
531.43
531.47
531.42
531.37
531.33
2.46m
531.16
8.0%
3.0%
3.0%
8.0%
531.30
3.78m
-6
0
4


0.840
532.00
531.00
530.00
529.00
-2.42m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.72m
530.79
530.81
530.85
530.90
530.95
530.91
530.69
2.73m
8.0%
3.0%
3.0%
8.0%
530.76
3.86m
-4
0
4


532.00
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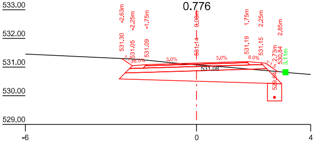
530.00
529.00
-6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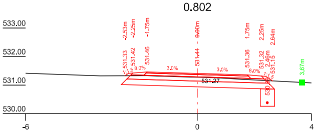
-1.75m
0.00m
1.75m
2.25m
2.85m
531.30
531.05
531.09
531.14
531.19
531.15
2.73m
530.84
8.0%
3.0%
3.0%
8.0%
531.08
3.11m
-6
0
4


0.802
533.00
532.00
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-2.53m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.64m
531.33
531.42
531.46
531.44
531.36
531.32
2.46m
531.15
8.0%
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3.0%
8.0%
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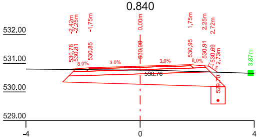
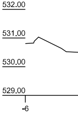
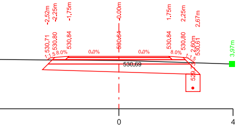
3.67m
-6
0
4


0.840
532.00
531.00
530.00
529.00
-2.42m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.72m
530.78
530.81
530.85
530.90
530.95
530.91
530.69
2.73m
8.0%
3.0%
3.0%
8.0%
530.76
3.87m
-4
0
4

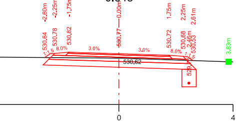

532.00
531.00
530.00
529.00
-6

0.844



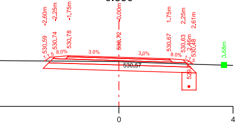
-2.52m
-2.25m
-1.75m
-0.00m
1.75m
2.25m
2.67m
530.71
530.80
530.84
530.84
530.84
530.80
2.60m
530.61
8.0%
0.0%
0.0%
8.0%
1:1.5
530.69
3.97m
0
4

0.848



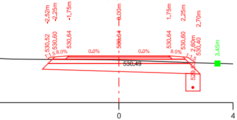
-2.60m
-2.25m
-1.75m
-0.00m
1.75m
2.25m
2.61m
530.64
530.78
530.82
530.77
530.72
530.68
2.46m
530.53
8.0%
3.0%
3.0%
8.0%
1:1.5
530.62
3.83m
0
4

0.850



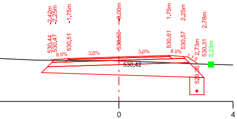
-2.60m
-2.25m
-1.75m
-0.00m
1.75m
2.25m
2.61m
530.59
530.74
530.78
530.72
530.67
530.63
2.46m
530.48
8.0%
3.0%
3.0%
8.0%
1:1.5
530.57
3.68m
0
4

0.854



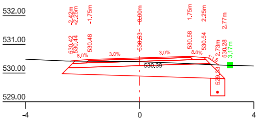
-2.52m
-2.25m
-1.75m
-0.00m
1.75m
2.25m
2.70m
530.52
530.60
530.64
530.64
530.64
530.60
2.60m
530.40
8.0%
0.0%
0.0%
8.0%
1:1.5
530.49
3.45m
0
4

0.858



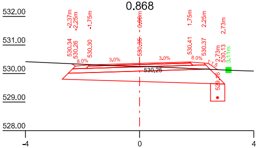
-2.42m
-2.25m
-1.75m
-0.00m
1.75m
2.25m
2.78m
530.44
530.47
530.51
530.56
530.61
530.57
2.73m
530.31
8.0%
3.0%
3.0%
8.0%
1:1.5
530.42
3.23m
0
4

0.860



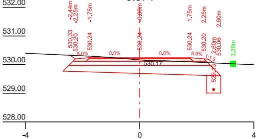
532.00
531.00
530.00
529.00
-2.42m
-2.25m
-1.75m
-0.00m
1.75m
2.25m
2.77m
530.42
530.44
530.48
530.53
530.58
530.54
2.73m
530.28
8.0%
3.0%
3.0%
8.0%
1:1.5
530.39
3.17m
-4
0
4

0.868



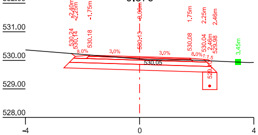
532.00
531.00
530.00
529.00
528.00
-2.37m
-2.25m
-1.75m
-0.00m
1.75m
2.25m
2.73m
530.34
530.26
530.30
530.35
530.41
530.37
2.73m
530.13
8.0%
3.0%
3.0%
8.0%
1:1.5
530.25
3.11m
529.16
-4
0
4

0.874



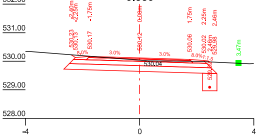
532.00
531.00
530.00
529.00
528.00
-2.44m
-2.25m
-1.75m
-0.00m
1.75m
2.25m
2.60m
530.33
530.20
530.24
530.24
530.24
530.20
2.60m
530.06
8.0%
0.0%
0.0%
8.0%
1:1.5
530.17
3.28m
-4
0
4

0.879



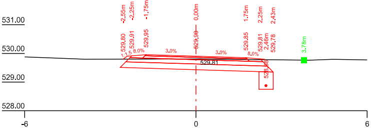
532.00
531.00
530.00
529.00
528.00
-2.40m
-2.25m
-1.75m
-0.00m
1.75m
2.25m
2.46m
530.24
530.14
530.18
530.13
530.08
530.04
2.46m
529.98
8.0%
3.0%
3.0%
8.0%
1:1.5
530.05
3.45m
-4
0
4

0.880



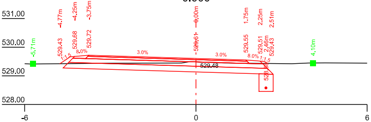
532.00
531.00
530.00
529.00
528.00
-2.40m
-2.25m
-1.75m
-0.00m
1.75m
2.25m
2.46m
530.23
530.13
530.17
530.12
530.06
530.02
2.46m
529.96
8.0%
3.0%
3.0%
8.0%
1:1.5
530.04
3.47m
-4
0
4

0.890



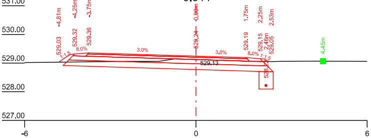
531.00
530.00
529.00
528.00
-2.55m
-2.25m
-1.75m
0.00m
1.75m
2.25m
2.43m
529.80
529.91
529.95
529.99
529.85
529.81
2.46m
529.78
8.0%
3.0%
3.0%
8.0%
1:1.5
529.81
3.78m
-6
0
6

0.900



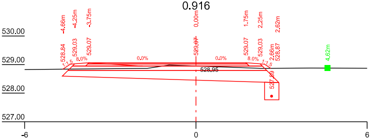
531.00
530.00
529.00
528.00
-4.77m
-4.25m
-3.75m
0.00m
1.75m
2.25m
2.51m
529.43
529.68
529.72
529.61
529.55
529.51
2.46m
529.43
8.0%
3.0%
3.0%
8.0%
1:1.5
529.48
-5.71m
4.10m
-6
0
6

0.911



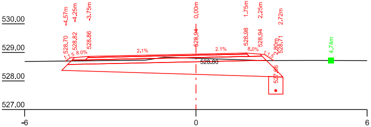
531.00
530.00
529.00
528.00
527.00
-4.81m
-4.25m
-3.75m
0.00m
1.75m
2.25m
2.53m
529.03
529.32
529.36
529.24
529.19
529.15
2.46m
529.05
8.0%
3.0%
3.0%
8.0%
1:1.5
529.13
4.45m
-6
0
6

0.916

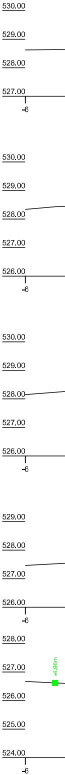


530.00
529.00
528.00
527.00
-4.66m
-4.25m
-3.75m
0.00m
1.75m
2.25m
2.62m
528.84
529.03
529.07
529.07
529.07
529.03
2.66m
528.87
8.0%
0.0%
0.0%
8.0%
1:1.5
528.95
4.62m
-6
0
6

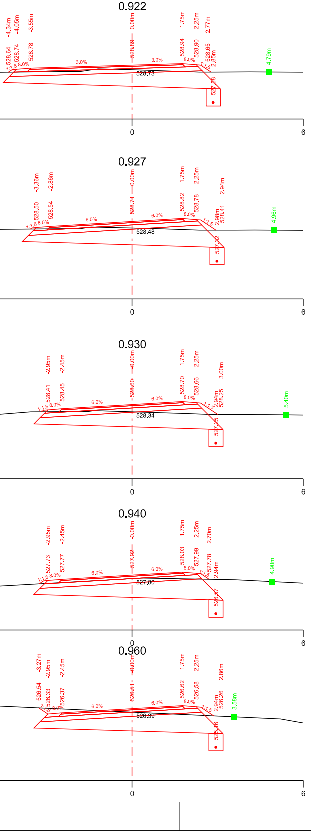
0.920

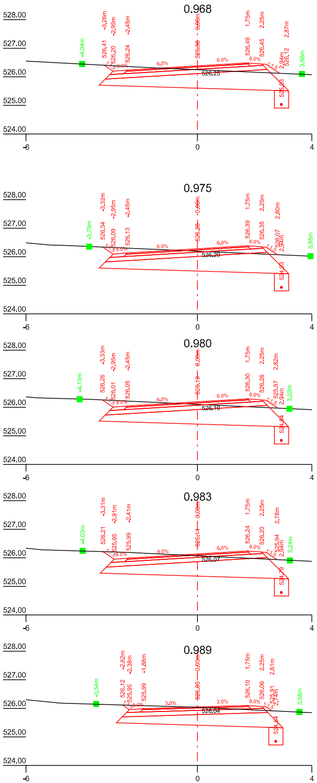


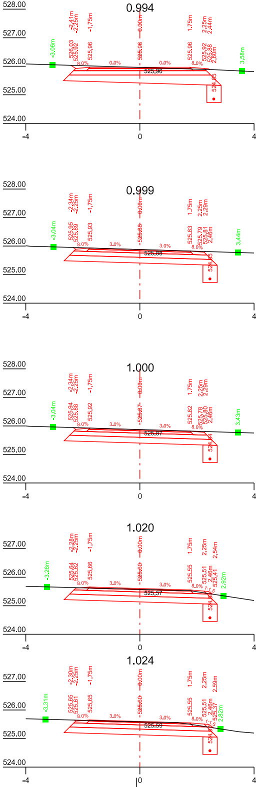
530.00
529.00
528.00
527.00
-4.57m
-4.25m
-3.75m
0.00m
1.75m
2.25m
2.72m
528.70
528.82
528.86
528.94
528.98
528.94
2.80m
528.71
8.0%
2.1%
2.1%
8.0%
1:1.5
528.80
4.74m
-6
0
6

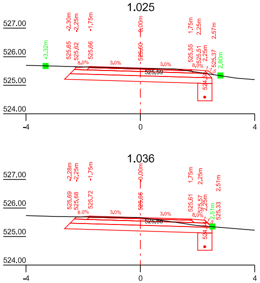


530.00
529.00
528.00
527.00
-6
530.00
529.00
528.00
527.00
526.00
-6
530.00
529.00
528.00
527.00
526.00
-6
529.00
528.00
527.00
526.00
-6
528.00
527.00
526.00
525.00
524.00
-4.96m
-6


0.922
0.927
0.930
0.940
0.960
0
6


0.968
0.975
0.980
0.983
0.989
528.00
527.00
526.00
525.00
524.00
-6
0
4


0.994
0.999
1.000
1.020
1.024
528.00
527.00
526.00
525.00
524.00
-4
0
4


1.025
1.036
527.00
526.00
525.00
524.00
-4
0
4

Veškeré inženýrské sítě jsou v PD uvedeny orientačně, před zahájením stavby musí být vytyčeny v předstihu dle požadavku jednotlivých správců sítí !

VYPRACOVAL	ZODP. PROJ.	ODP. ZAST
Ing. Jan Krč	Ing. Miroslav Lošťák	Ing. František Hanousek

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www.hanousekpv.cz

OBEC, k.ú.: Lukavec, Lukavec u Pacova
KRAJ, OBEC s rozš.půs.: Vysočina, Pacov
OBJEDNATEL: Česká republika - Státní pozemkový úřad, Krajský pozemkový úřad pro Kraj Vysočina Pobočka Pelhřimov

AKCE:
Stavby prvků plánu společných zařízení
v k.ú. Lukavec u Pacova - etapa 1
SO 02 Krajinotvorná opatření - tůně a přístupové komunikace

PŘÍLOHA:
Příčné řezy polní cesty HC19-R

ZAK. - ARCH. ČÍSLO	3/23/1 - 224/1
DATUM	duben 2023
MĚŘÍTKO	1 : 100
SOUŘ. SYSTÉMY	S-JTSK, Bpv
STUPEŇ	DSP/DPS
Č. PŘÍLOHY	Č. KOPIE
D.2.10.	1