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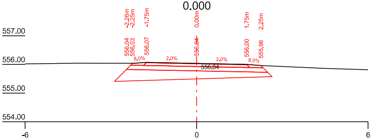
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1.75m
2.25m
556.04
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556.04
556.00
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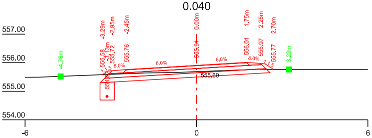
2.0%
2.0%
8.0%
556.04

0.040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-3.29m
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1.75m
2.25m
2.70m
3.23m
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555.72
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555.97
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8.0%
6.0%
6.0%
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555.69

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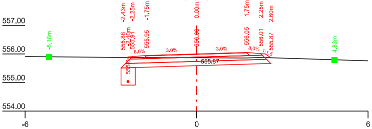
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1.75m
2.25m
2.60m
4.83m
555.88
555.91
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556.01
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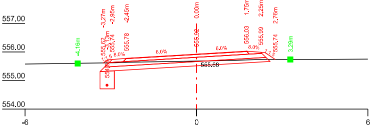
3.0%
8.0%
555.87

0.043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2.25m
2.76m
3.29m
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555.74
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555.99
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6.0%
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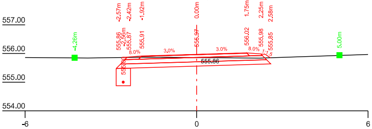
0.018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2.25m
2.58m
5.00m
555.86
555.87
555.91
555.97
556.02
555.98
555.85
8.0%
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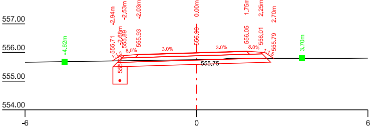
3.0%
8.0%
555.86

0.048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-2.94m
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1.75m
2.25m
2.70m
3.70m
555.71
555.89
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556.05
556.01
555.79
8.0%
3.0%
3.0%
8.0%
555.75

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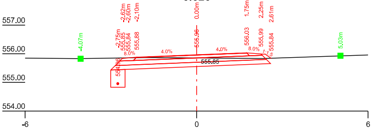
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1.75m
2.25m
2.61m
5.03m
555.85
555.84
555.88
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556.03
555.99
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8.0%
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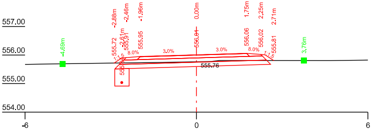
4.0%
8.0%
555.85

0.049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1.75m
2.25m
2.71m
3.76m
555.72
555.91
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556.06
556.02
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3.0%
8.0%
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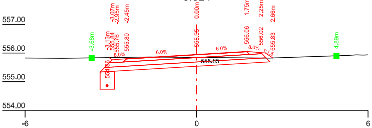
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-3.07m
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-2.45m
0.00m
1.75m
2.25m
2.66m
4.89m
555.84
555.76
555.80
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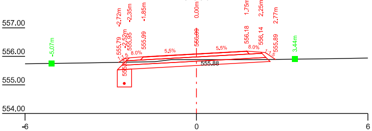
556.06
556.02
555.83
8.0%
6.0%
6.0%
8.0%
555.85

0.053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-2.72m
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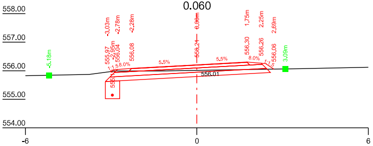
1.75m
2.25m
2.77m
3.44m
555.79
555.95
555.99
556.09
556.18
556.14
555.89
8.0%
5.5%
5.5%
8.0%
555.88

0.060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0.00m
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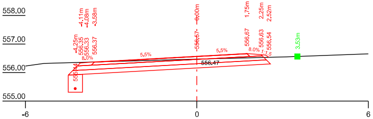
5.5%
8.0%

0.080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0.00m
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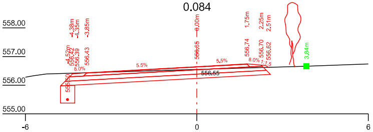
5.5%
8.0%

0.084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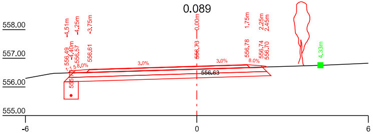
5.5%
8.0%

0.089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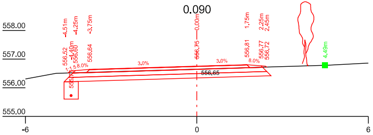
3.0%
8.0%

0.090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556.00
555.00
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0
6
4.49m
0.00m
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556.65
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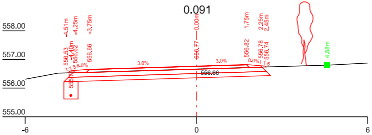
3.0%
8.0%

0.091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556.00
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0.00m
556.77
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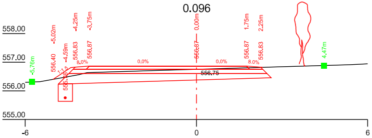
3.0%
8.0%

0.096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4.47m
0.00m
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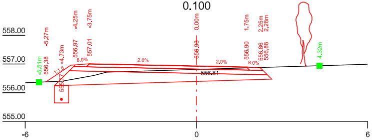
0.0%
8.0%

0.100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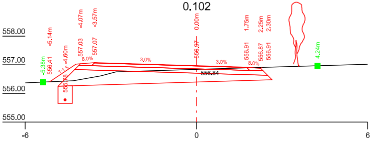
2.0%
8.0%

0.102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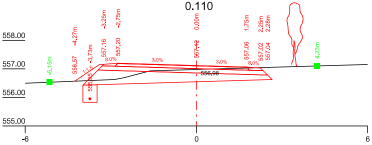
3.0%
3.0%
8.0%

0.110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556.00
555.00
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4.23m
0.00m
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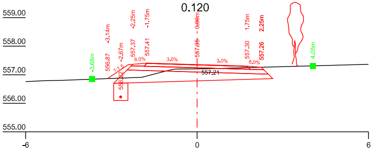
3.0%
3.0%
8.0%

0.120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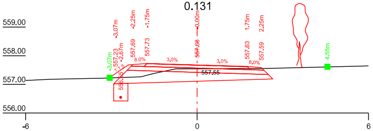
4.05m
0.00m
557.35
557.21
3.0%
3.0%
8.0%

0.131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558.00
557.00
556.00
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0
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4.55m
0.00m
557.68
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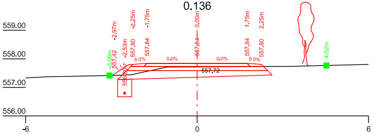
3.0%
3.0%
8.0%

0.136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557.00
556.00
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0.00m
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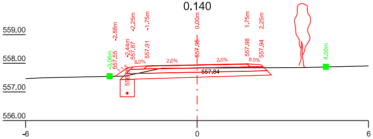
0.0%
8.0%

0.140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558.00
557.00
556.00
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0.00m
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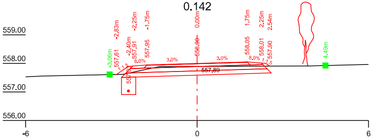
2.0%
2.0%
8.0%

0.142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4.49m
0.00m
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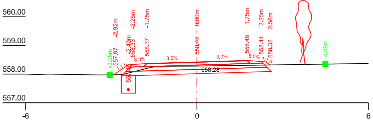
3.0%
3.0%
8.0%

0.160



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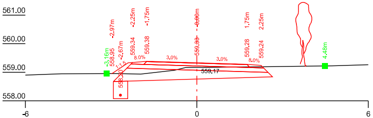
0.186



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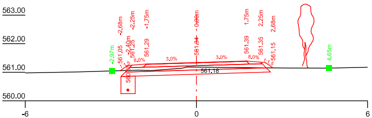
6

0.240



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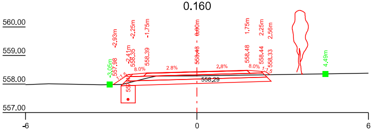
6

0.160



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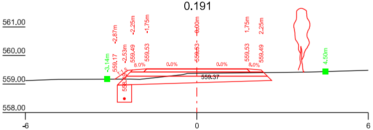
0.191



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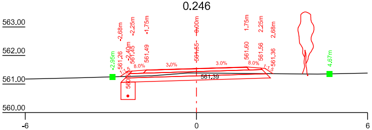
0.246



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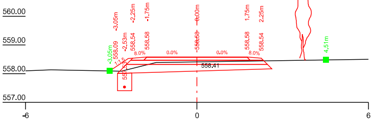
0.165



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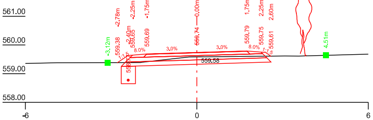
0.197



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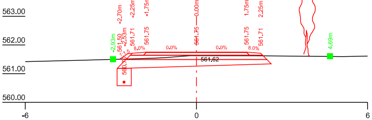
0.251



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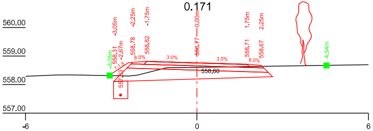
0.171



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-6
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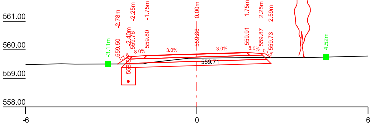
0.200



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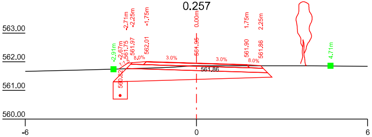
6

0.257



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560.00
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4.71m
561.86
-6
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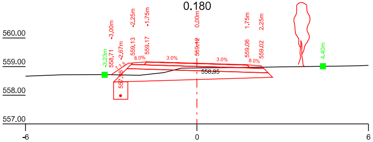
6

0.180



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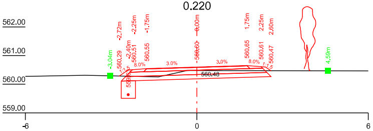
0.220



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560.48
-6
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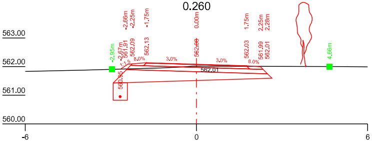
6

0.260



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560.00
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-6
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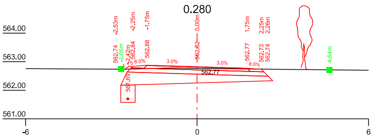
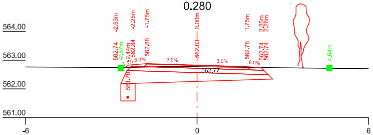
6



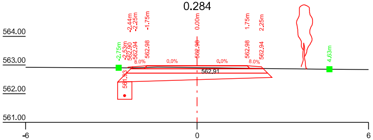
0.280

564.00
563.00
562.00
561.00
-6
0
6
562.77
3.0%
3.0%
8.0%
4.64m



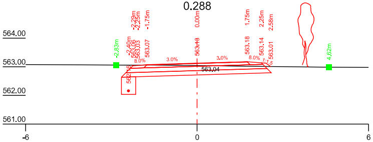
0.280

564.00
563.00
562.00
561.00
-6
0
6
562.77
3.0%
3.0%
8.0%
4.64m



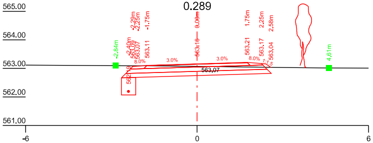
0.284

564.00
563.00
562.00
561.00
-6
0
6
562.91
0.0%
0.0%
8.0%
4.63m



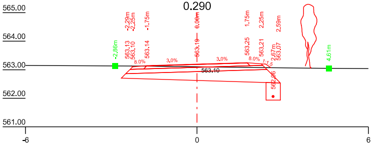
0.288

564.00
563.00
562.00
561.00
-6
0
6
563.04
3.0%
3.0%
8.0%
4.62m



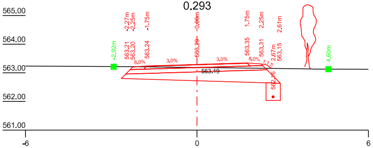
0.289

565.00
564.00
563.00
562.00
561.00
-6
0
6
563.07
3.0%
3.0%
8.0%
4.61m



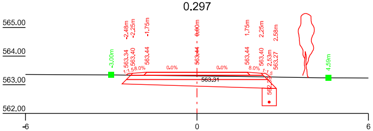
0.290

565.00
564.00
563.00
562.00
561.00
-6
0
6
563.10
3.0%
3.0%
8.0%
4.61m



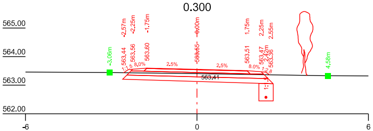
0.293

565.00
564.00
563.00
562.00
561.00
-6
0
6
563.19
3.0%
3.0%
8.0%
4.60m



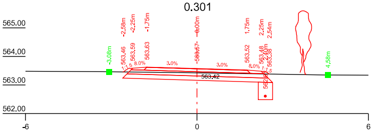
0.297

565.00
564.00
563.00
562.00
-6
0
6
563.31
0.0%
0.0%
8.0%
4.59m



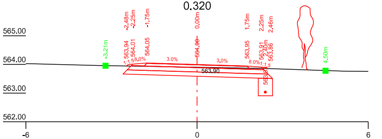
0.300

565.00
564.00
563.00
562.00
-6
0
6
563.41
2.5%
2.5%
8.0%
4.58m



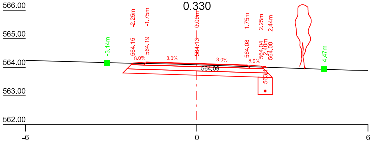
0.301

565.00
564.00
563.00
562.00
-6
0
6
563.42
3.0%
3.0%
8.0%
4.58m



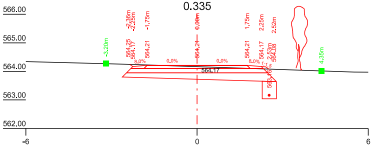
0.320

565.00
564.00
563.00
562.00
-6
0
6
563.90
3.0%
3.0%
8.0%
4.50m



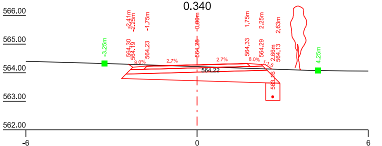
0.330

566.00
565.00
564.00
563.00
562.00
-6
0
6
564.09
3.0%
3.0%
8.0%
4.47m



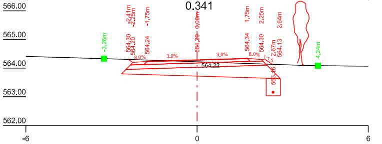
0.335

566.00
565.00
564.00
563.00
562.00
-6
0
6
564.17
0.0%
0.0%
8.0%
4.35m



0.340

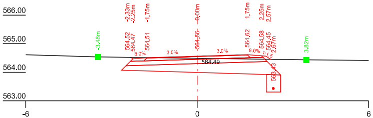
566.00
565.00
564.00
563.00
562.00
-6
0
6
564.22
2.7%
2.7%
8.0%
4.25m



0.341

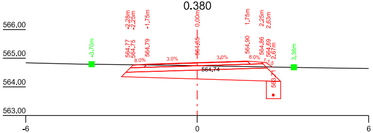
566.00
565.00
564.00
563.00
562.00
-6
0
6
564.22
3.0%
3.0%
8.0%
4.24m

0.360



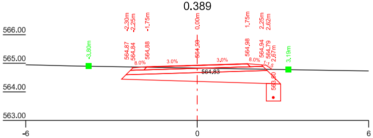
566.00
565.00
564.00
563.00
-2,33m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,57m
-3,48m
3,82m
564,52
564,47
564,51
564,56
564,62
564,58
564,45
2,67m
8,0%
3,0%
3,0%
8,0%
564,49
563,43
-6
0
6

0.380



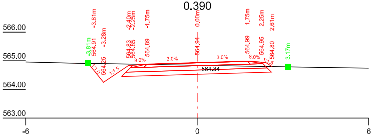
566.00
565.00
564.00
563.00
-2,28m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,63m
-3,70m
3,38m
564,77
564,75
564,79
564,85
564,90
564,86
564,69
2,67m
8,0%
3,0%
3,0%
8,0%
564,74
563,71
-6
0
6

0.389



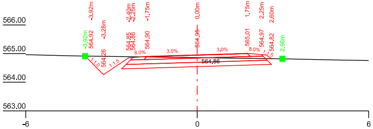
566.00
565.00
564.00
563.00
-2,30m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,62m
-3,80m
3,19m
564,87
564,84
564,88
564,93
564,98
564,94
564,79
564,69
2,67m
8,0%
3,0%
3,0%
8,0%
564,83
563,80
-6
0
6

0.390



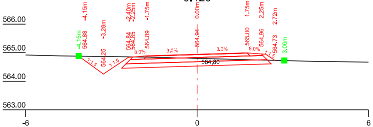
566.00
565.00
564.00
563.00
-3,81m
-3,28m
-2,40m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,61m
-3,81m
564,91
564,25
564,83
564,85
564,89
564,94
564,99
564,95
564,80
3,17m
1:1,0
1:1,5
8,0%
3,0%
3,0%
8,0%
564,84
-6
0
6

0.400



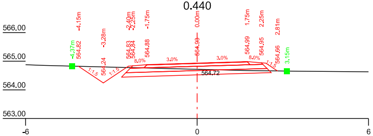
566.00
565.00
564.00
563.00
-3,92m
-3,28m
-2,40m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,60m
-3,92m
564,92
564,26
564,85
564,86
564,90
564,95
565,01
564,97
564,82
2,98m
1:1,0
1:1,5
8,0%
3,0%
3,0%
8,0%
564,86
-6
0
6

0.420



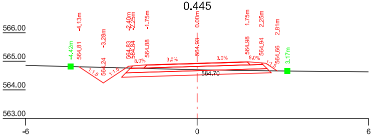
566.00
565.00
564.00
563.00
-4,15m
-3,28m
-2,40m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,72m
-4,15m
564,88
564,25
564,84
564,85
564,89
564,94
565,00
564,96
564,73
3,06m
1:1,5
1:1,5
8,0%
3,0%
3,0%
8,0%
564,80
-6
0
6

0.440



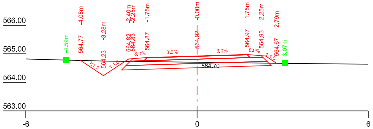
566.00
565.00
564.00
563.00
-4,15m
-3,28m
-2,40m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,81m
-4,37m
564,82
564,24
564,83
564,84
564,88
564,93
564,99
564,95
564,66
3,15m
1:1,5
1:1,5
8,0%
3,0%
3,0%
8,0%
564,72
-6
0
6

0.445



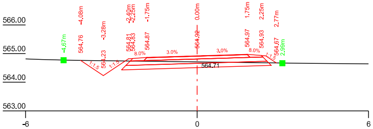
566.00
565.00
564.00
563.00
-4,13m
-3,28m
-2,40m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,81m
-4,42m
564,81
564,24
564,83
564,83
564,88
564,93
564,98
564,94
564,66
3,17m
1:1,5
1:1,5
8,0%
3,0%
3,0%
8,0%
564,70
-6
0
6

0.460



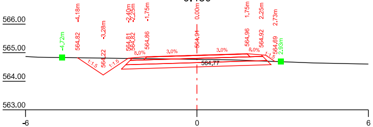
566.00
565.00
564.00
563.00
-4,08m
-3,28m
-2,40m
-2,25m
-1,75m
-0,00m
1,75m
2,25m
2,79m
-4,59m
564,77
564,23
564,82
564,83
564,87
564,92
564,97
564,93
564,67
3,07m
1:1,5
1:1,5
8,0%
3,0%
3,0%
8,0%
564,70
-6
0
6

0.465



566.00
565.00
564.00
563.00
-4,08m
-3,28m
-2,40m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,77m
-4,67m
564,76
564,23
564,81
564,83
564,87
564,92
564,97
564,93
564,67
2,99m
1:1,5
1:1,5
8,0%
3,0%
3,0%
8,0%
564,71
-6
0
6

0.480



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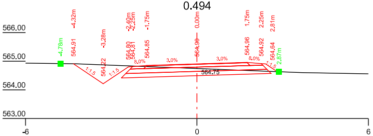
564.00
563.00
-4,18m
-3,28m
-2,40m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,73m
-4,72m
564,82
564,22
564,81
564,82
564,86
564,91
564,96
564,92
564,69
2,93m
1:1,5
1:1,5
8,0%
3,0%
3,0%
8,0%
564,77
-6
0
6

0.494



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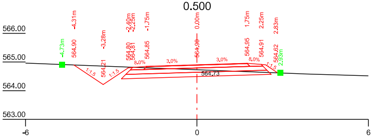
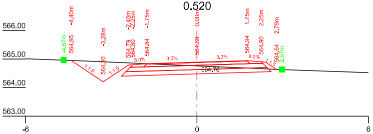
565.00
564.00
563.00
-4,32m
-3,28m
-2,40m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,81m
-4,78m
564,91
564,22
564,80
564,81
564,85
564,90
564,96
564,92
564,64
2,87m
1:1,5
1:1,5
8,0%
3,0%
3,0%
8,0%
564,75
-6
0
6

0.500



566.00
565.00
564.00
563.00
-4,31m
-3,28m
-2,40m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,83m
-4,73m
564,90
564,21
564,80
564,81
564,85
564,90
564,95
564,91
564,62
2,93m
1:1,5
1:1,5
8,0%
3,0%
3,0%
8,0%
564,73
-6
0
6

0.520



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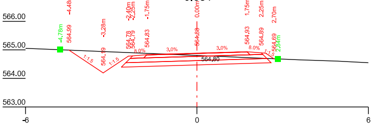
565.00
564.00
563.00
-4,40m
-3,28m
-2,40m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,79m
-4,67m
564,95
564,20
564,79
564,80
564,84
564,89
564,94
564,90
564,64
2,97m
1:1,5
1:1,5
8,0%
3,0%
3,0%
8,0%
564,76
-6
0
6

0.531



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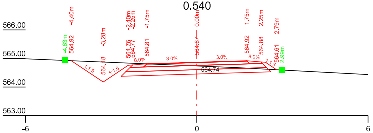
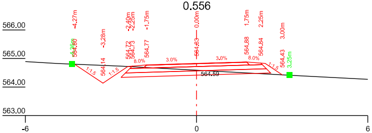
565.00
564.00
563.00
-4,48m
-3,28m
-2,40m
-2,25m
-1,75m
0,00m
1,75m
2,25m
2,70m
-4,78m
564,99
564,19
564,78
564,79
564,83
564,88
564,93
564,89
564,69
2,84m
1:1,5
1:1,5
8,0%
3,0%
3,0%
8,0%
564,80
-6
0
6

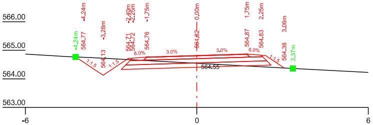
0.540


566.00
565.00
564.00
563.00
-4.40m
-4.63m
564.92
-3.28m
564.18
-2.40m
-2.25m
564.76
564.77
-1.75m
564.81
0.00m
564.87
1.75m
564.92
2.25m
564.88
2.79m
564.61
2.99m
1:1.5
1:1.5
8.0%
3.0%
3.0%
8.0%
1:1.5
564.74
-6
0
6

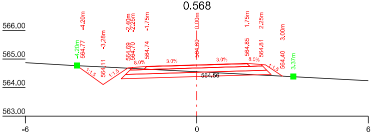
0.556


566.00
565.00
564.00
563.00
-4.27m
-4.36m
564.80
-3.28m
564.14
-2.40m
-2.25m
564.72
564.73
-1.75m
564.77
0.00m
564.83
1.75m
564.88
2.25m
564.84
3.00m
564.43
3.25m
1:1.5
1:1.5
8.0%
3.0%
3.0%
8.0%
1:1.5
564.59
-6
0
6

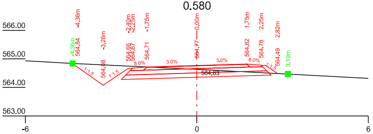
0.560


566.00
565.00
564.00
563.00
-4.24m
-4.24m
564.77
-3.28m
564.13
-2.40m
-2.25m
564.71
564.72
-1.75m
564.76
0.00m
564.82
1.75m
564.87
2.25m
564.83
3.06m
564.38
3.37m
1:1.5
1:1.5
8.0%
3.0%
3.0%
8.0%
1:1.5
564.55
-6
0
6

0.568


566.00
565.00
564.00
563.00
-4.20m
-4.20m
564.77
-3.28m
564.11
-2.40m
-2.25m
564.69
564.70
-1.75m
564.74
0.00m
564.80
1.75m
564.85
2.25m
564.81
3.00m
564.40
3.37m
1:1.5
1:1.5
8.0%
3.0%
3.0%
8.0%
1:1.5
564.56
-6
0
6

0.580


566.00
565.00
564.00
563.00
-4.36m
-4.36m
564.84
-3.28m
564.08
-2.40m
-2.25m
564.66
564.67
-1.75m
564.71
0.00m
564.77
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564.82
2.25m
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3.19m
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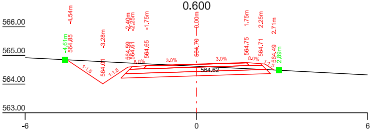
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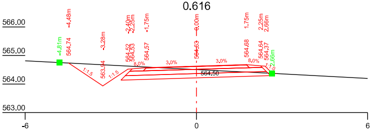
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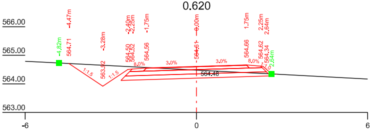
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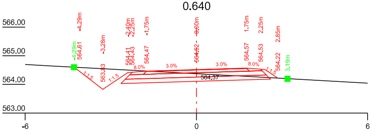
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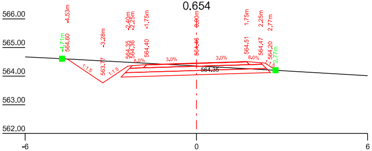
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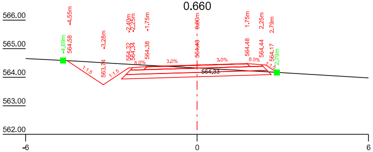
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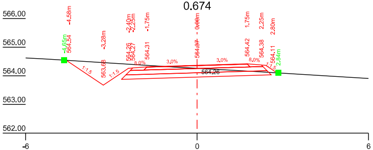
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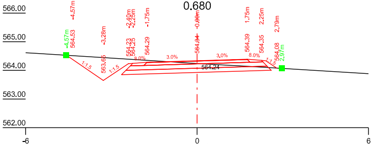
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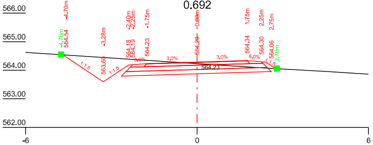
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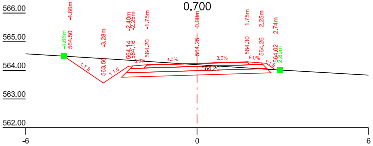
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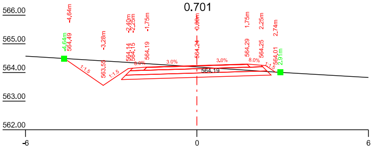
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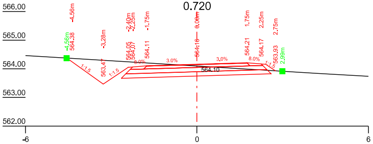
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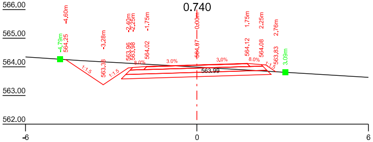
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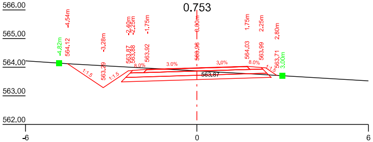
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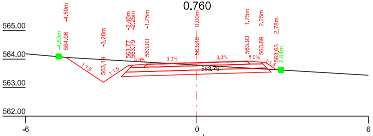
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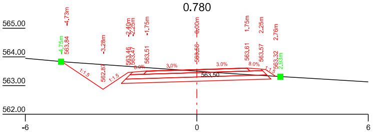
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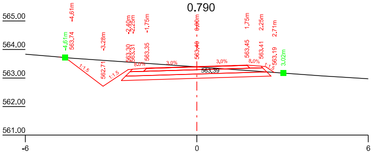
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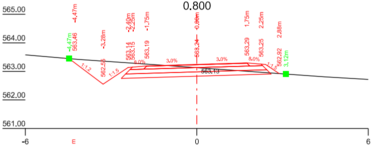
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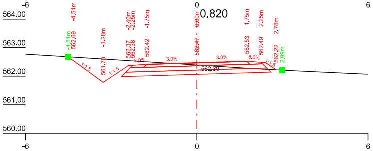
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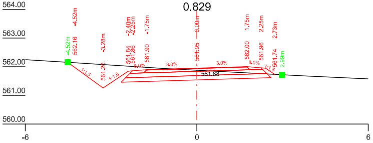
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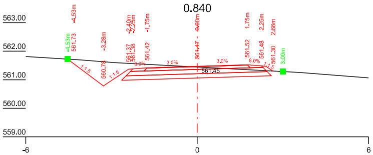
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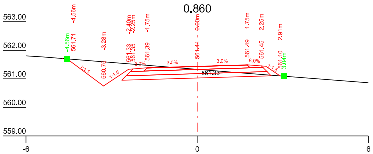
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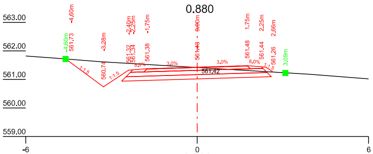
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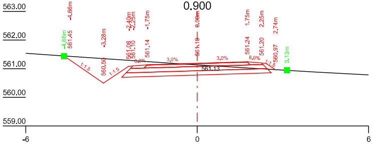
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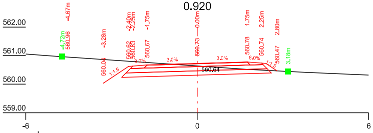
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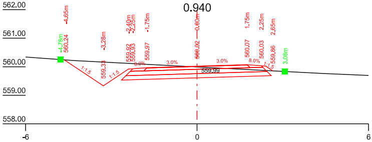
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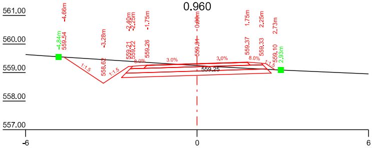
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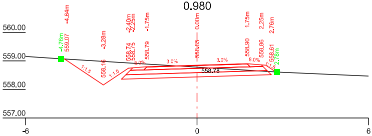
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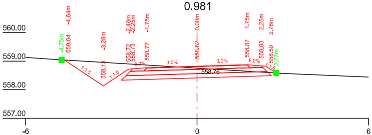
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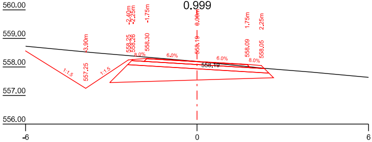
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2.25m
558.05
-6
0
6

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

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 01 Polní cesty s potierozními prvky - HC6 a VC17

PŘÍLOHA:
Příčné řezy polní cesty HC6

Hanousek s.r.o.
Barákova 41, Prostějov
IČO: 29186404
tel. 777 623 608, 582 331 013
e-mail: hanousek.pv@centrum.cz
www.hanousekpv.cz

ZAK. - ARCH. ČÍSLO	3/23/1 - 224/1
DATUM	duben 2023
MĚŘÍTKO	1 : 100
SOUŘ. SYSTÉMY	S-JTSK, Bpv
STUPEŇ	DSP/DPS
Č. PŘÍLOHY D.1.7.	Č. KOPIE 1