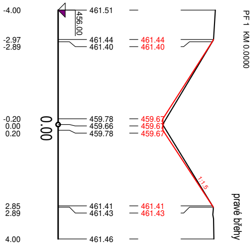
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0.20
2.85
2.89
4.00
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461.44
461.40
459.78
459.66
459.78
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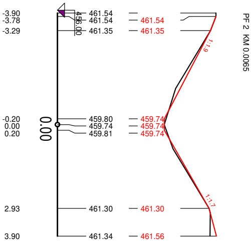
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461.54
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459.81
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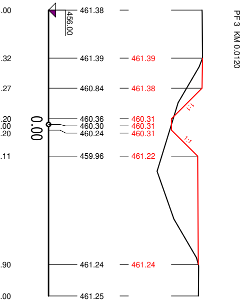
1:1.7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460.36
460.30
460.24
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461.25
461.39
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461.24
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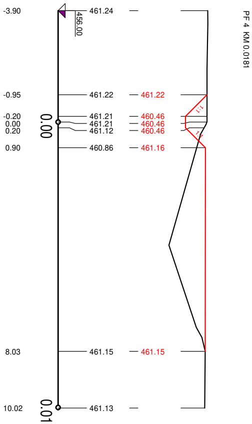
1:1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8.03
10.02
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461.22
461.21
461.21
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461.15
461.13
461.22
460.46
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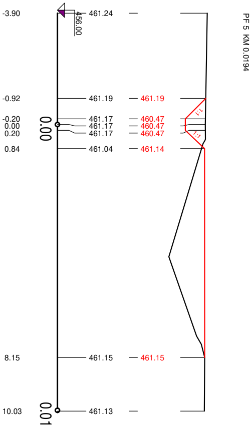
1:1
1:1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10.03
461.24
461.19
461.17
461.17
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461.15
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460.47
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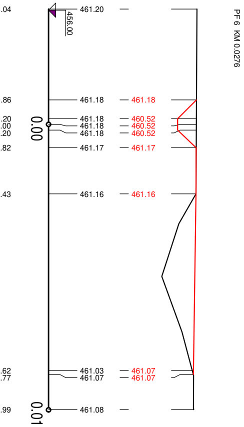
1:1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461.18
461.17
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461.07
461.08
461.18
460.52
460.52
460.52
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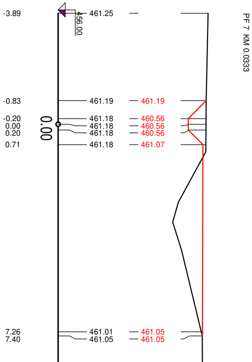
461.16
461.07
461.07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461.19
461.18
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461.05
461.19
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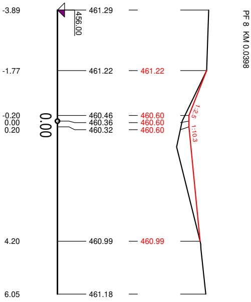
461.07
461.05
461.05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460.99
461.18
461.22
460.60
460.60
460.60
460.99
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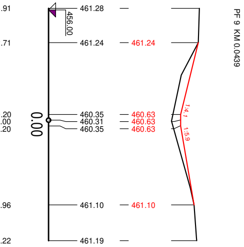
1:10.3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.71
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.20
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.22
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460.35
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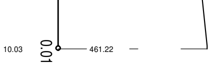
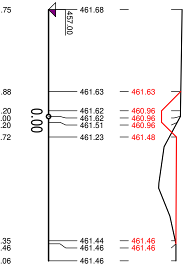
460.35
461.10
461.19
461.24
460.63
460.63
460.63
461.10
1:4.1
1:5.9


10.03
0.01
461.22


.75
.88
.20
.00
.20
.72
.35
.46
.06
457.00
0.00
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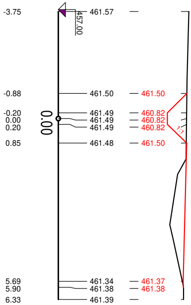
461.63
461.62
461.62
461.51
461.23
461.44
461.46
461.46
461.63
460.96
460.96
460.96
461.48
461.46
461.46

PF 12 KM 0.0733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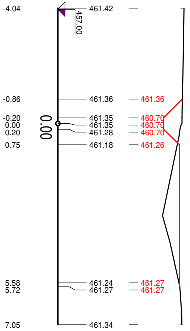
0.20
0.85
5.69
5.90
6.33
457.00
0.00
461.57
461.50
461.49
461.49
461.49
461.48
461.34
461.38
461.39
461.50
460.82
460.82
460.82
461.50
461.37
461.38
1:1

PF 11 KM 0.0636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0.20
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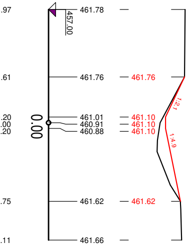
5.72
7.05
457.00
0.00
461.42
461.36
461.35
461.35
461.28
461.18
461.24
461.27
461.34
461.36
460.70
460.70
460.70
461.26
461.27
461.27

PF 10 KM 0.0551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.00
.20
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.11
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0.00
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461.76
461.01
460.91
460.88
461.62
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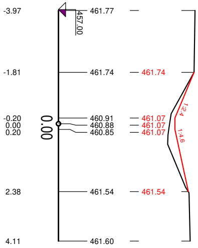
461.76
461.10
461.10
461.10
461.62
1:2.1
1:4.9

PF 15 KM 0.0834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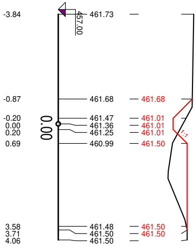
-0.20
0.00
0.20
2.38
4.11
457.00
0.00
461.77
461.74
460.91
460.88
460.85
461.54
461.60
461.74
461.07
461.07
461.07
461.54
1:2.4
1:4.6

PF 14 KM 0.0812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0.20
0.69
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3.71
4.06
457.00
0.00
461.73
461.68
461.47
461.36
461.25
460.99
461.48
461.50
461.50
461.68
461.01
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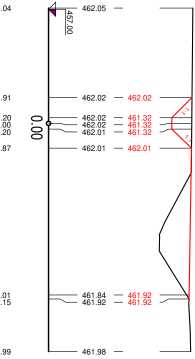
461.01
461.50
461.50
461.50
1:1

PF 13 KM 0.0772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.91
.20
.00
.20
.87
.01
.15
.99
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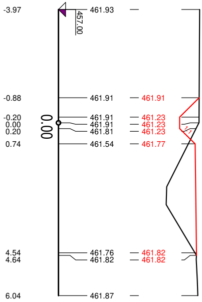
462.05
462.02
462.02
462.02
462.01
462.01
461.84
461.92
461.98
462.02
461.32
461.32
461.32
462.01
461.92
461.92
1:1
1:1

PF 18 KM 0.0988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0.20
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0.00
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461.91
461.91
461.91
461.81
461.54
461.76
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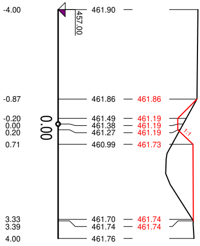
461.91
461.23
461.23
461.23
461.77
461.82
461.82
1:1

PF 17 KM 0.0929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-0.20
0.00
0.20
0.71
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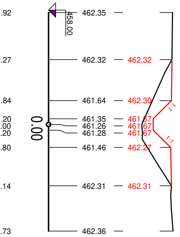
3.39
4.00
457.00
0.00
461.90
461.86
461.49
461.38
461.27
460.99
461.70
461.74
461.76
461.86
461.19
461.19
461.19
461.73
461.74
461.74
1:1

PF 16 KM 0.0899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461.67
.20
461.28
461.67
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462.31
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462.36
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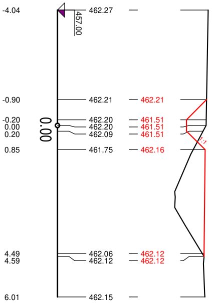
1:1

PF 21 KM 0.1208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0.20
462.09
461.51
0.85
461.75
462.16
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4.59
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462.12
6.01
462.15
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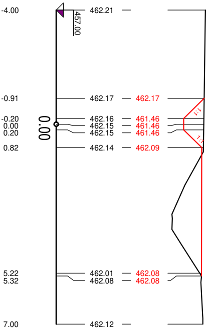
PF 20 KM 0.1123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-0.91
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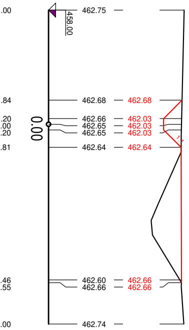
0.00
462.15
461.46
0.20
462.15
461.46
0.82
462.14
462.09
5.22
462.01
462.08
5.32
462.08
462.08
7.00
462.12
0.00
1:1
1:1

PF 19 KM 0.1086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.20
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462.03
.81
462.64
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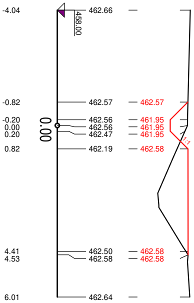
462.66
.55
462.66
462.66
.00
462.74
0.00
1:1

PF 24 KM 0.1381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0.20
462.47
461.95
0.82
462.19
462.58
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462.58
4.53
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462.58
6.01
462.64
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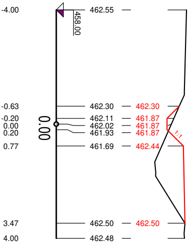
1:1

PF 23 KM 0.1343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0.00
462.02
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0.20
461.93
461.87
0.77
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462.44
3.47
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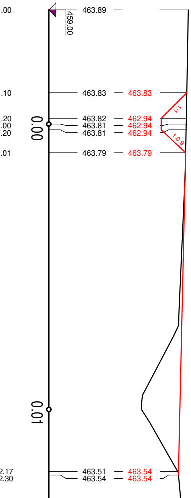
462.50
4.00
462.48
0.00
1:1

PF 22 KM 0.1303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463.83
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.00
463.81
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.20
463.81
462.94
.01
463.79
463.79
2.17
463.51
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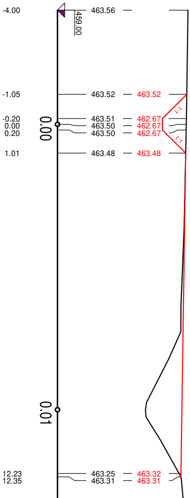
2.30
463.54
463.54
0.00
0.01
1:1
1:0.9

PF 27 KM 0.1810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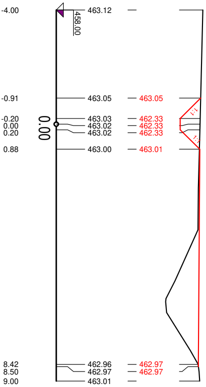
0.00
463.50
462.67
0.20
463.50
462.67
1.01
463.48
463.48
12.23
463.25
463.32
12.35
463.31
463.31
0.00
0.01
1:1
1:1

PF 26 KM 0.1683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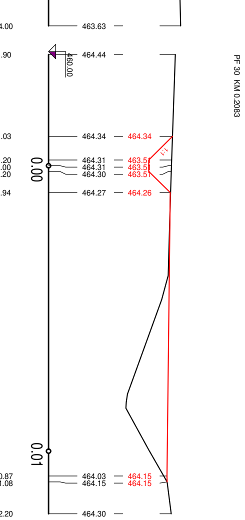
463.05
-0.20
463.03
462.33
0.00
463.02
462.33
0.20
463.02
462.33
0.88
463.00
463.01
8.42
462.96
462.97
8.50
462.97
462.97
9.00
463.01
0.00
1:1
1:1

PF 25 KM 0.1524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.03
464.34
464.34
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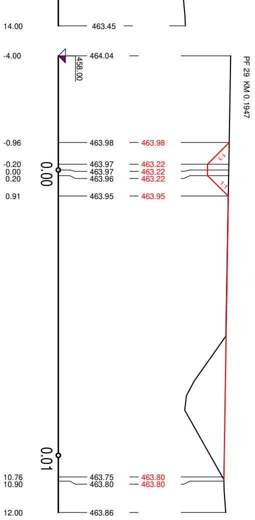
464.31
463.51
.00
464.31
463.51
.20
464.30
463.51
.94
464.27
464.26
1:1
1:1
0.00
0.01
0.87
464.03
464.15
1.08
464.15
464.15
2.20
464.30
PF 30 KM 0.2083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-0.20
463.97
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0.00
463.97
463.22
0.20
463.96
463.22
0.91
463.95
463.95
1:1
1:1
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463.75
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10.90
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463.80
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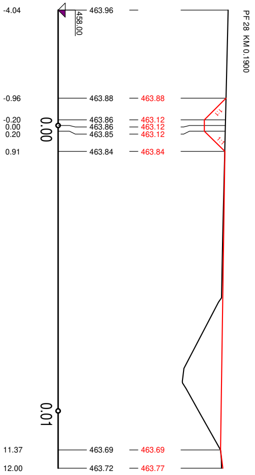
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0.00
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463.12
0.20
463.85
463.12
0.91
463.84
463.84
1:1
1:1
0.00
0.01
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12.00
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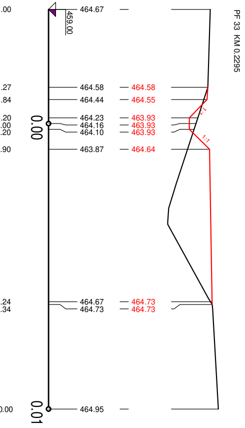
PF 28 KM 0.1900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464.23
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464.16
463.93
.20
464.10
463.93
.90
463.87
464.64
1:1
1:1
0.00
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464.67
464.73
.34
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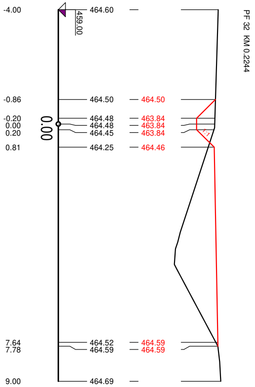
464.73
0.00
464.95
0.01
PF 33 KM 0.2295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464.50
464.50
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463.84
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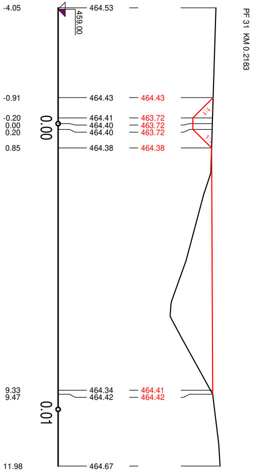
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1:1
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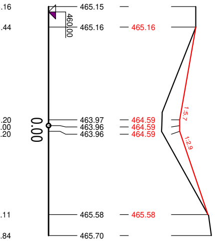
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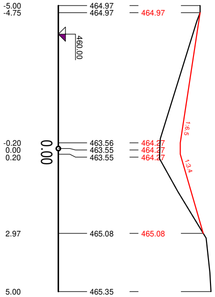
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463.55
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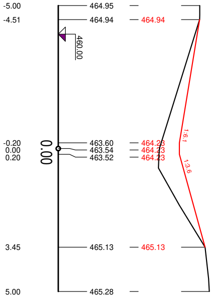
1:3.4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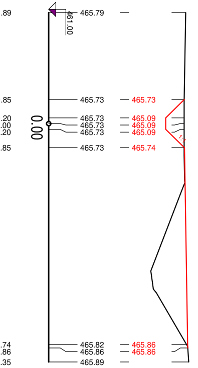
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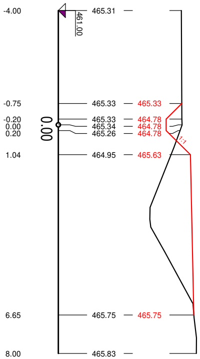
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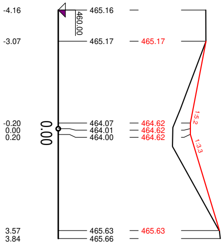
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464.01
464.00
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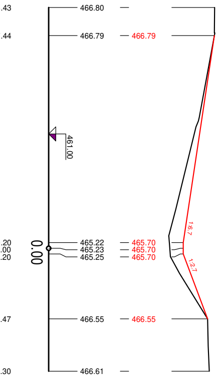
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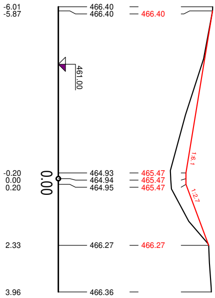
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464.95
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465.47
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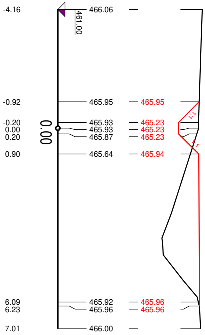
1:2.7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0.20
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465.93
465.93
465.87
465.64
465.92
465.96
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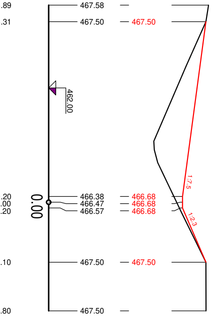
1:1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.31
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1:7.5
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.20
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.20
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466.68
1:2.3
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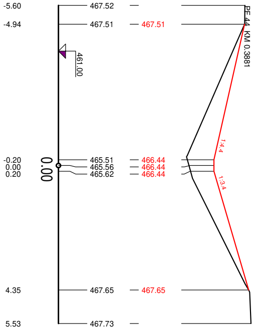
467.50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-0.20
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0.20
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1:3.4
4.35
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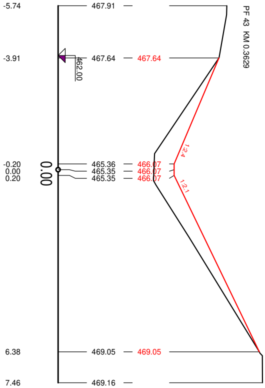
467.65
5.53
467.73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467.64
462.00
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0.00
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466.07
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0.20
465.35
466.07
1:2.1
6.38
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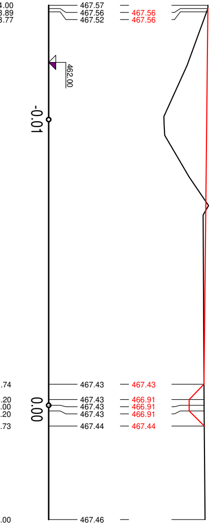
469.05
7.46
469.16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3.77
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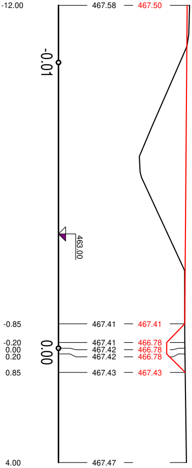
467.56
462.00
-0.01
.74
467.43
467.43
0.00
.20
467.43
466.91
.00
467.43
466.91
.20
467.43
466.91
.73
467.44
467.44
.00
467.46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-0.85
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0.00
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466.78
0.20
467.42
466.78
0.85
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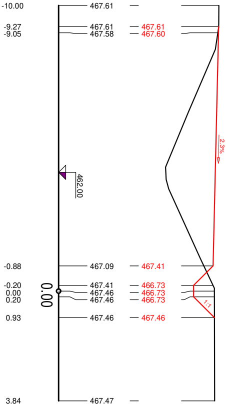
467.43
4.00
467.47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-9.27
467.61
467.61
-9.05
467.58
467.60
2.3%
462.00
-0.88
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467.41
0.00
-0.20
467.41
466.73
0.00
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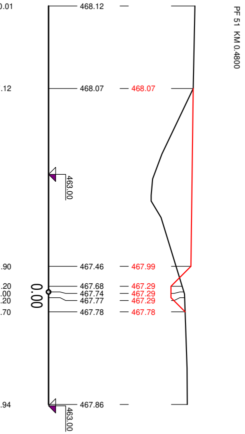
0.20
467.46
466.73
1:1
0.93
467.46
467.46
3.84
467.47

P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.12 468.07 468.07
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.90 467.46 467.99
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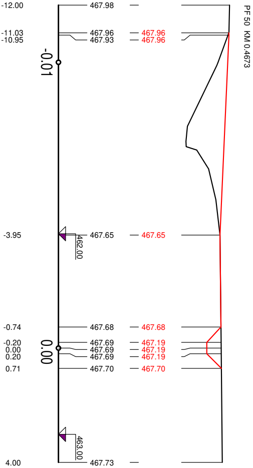
.94 467.86
463.00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-0.01
-3.95 467.65 467.65
462.00
-0.74 467.68 467.68
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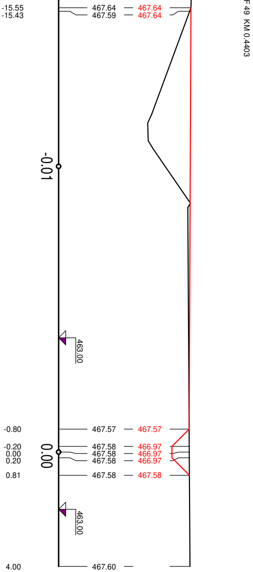
4.00 467.73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-0.01
463.00
-0.80 467.57 467.57
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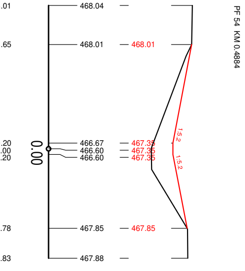
0.20 467.58 466.97
0.81 467.58 467.58
0.00
463.00
4.00 467.60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.65 468.01 468.01
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1:5.2
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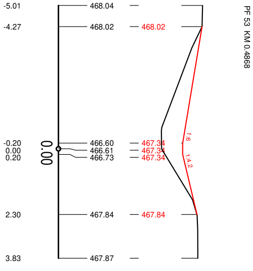
.20 466.60 467.35
0.00
.78 467.85 467.85
.83 467.88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-4.27 468.02 468.02
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1:4.2
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0.00
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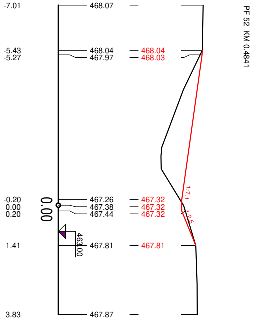
3.83 467.87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-5.27 467.97 468.03
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1:2.5
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0.00 467.38 467.32
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463.00
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3.83 467.87

PF 57
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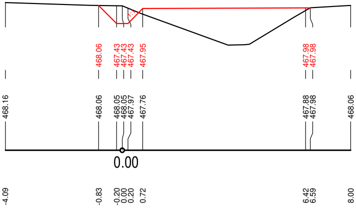
463.0

PF 55 KM 0.4962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468.06
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467.43
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467.98
467.98
1:1
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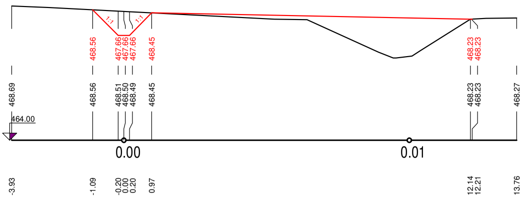
0.72
6.42
6.59
8.00

PF 58 KM 0.5183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468.45
468.23
468.23
1:1
1:1
0.00
0.01
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-0.20
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0.20
0.97
12.14
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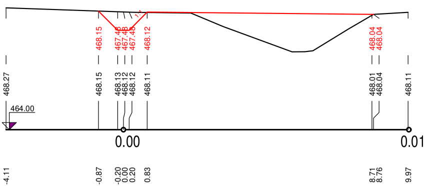
13.76

PF 56 KM 0.5010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468.12
468.04
468.04
1:1
0.00
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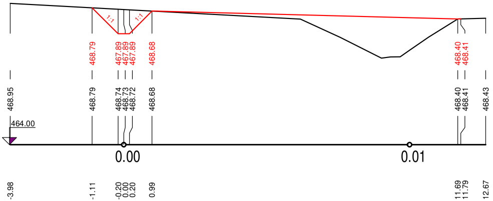
-0.20
0.00
0.20
0.83
8.71
8.76
9.97

PF 59 KM 0.5397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468.79
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468.68
468.40
468.41
1:1
1:1
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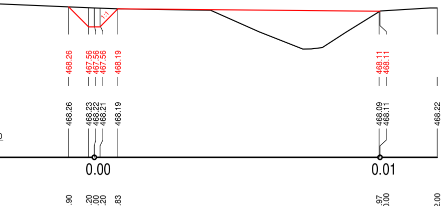
12.67

KM 0.5085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468.19
468.11
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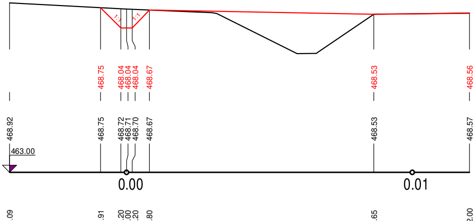
.90
.20
.00
.20
.83
.97
.00
2.00

PF 60 KM 0.5546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468.04
468.04
468.67
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1:1
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.09
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.20
.00
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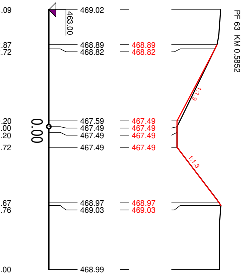
.80
.65
2.00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467.49
.20
467.49
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1:1.3
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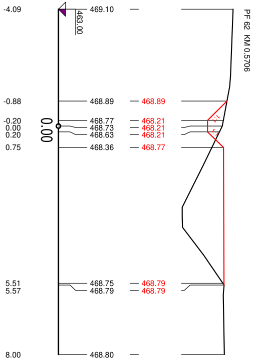
468.99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0.20
468.63
468.21
0.75
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1:1
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468.75
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5.57
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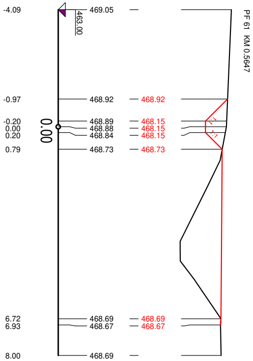
468.80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0.00
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0.20
468.84
468.15
0.79
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468.73
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1:1
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6.93
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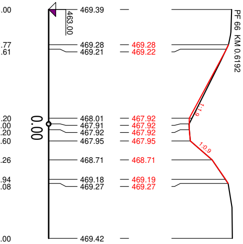
468.67
8.00
468.69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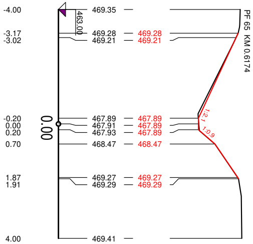
469.42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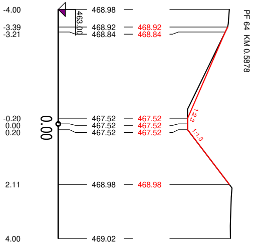
467.89
467.89
0.00
467.91
467.89
0.20
467.93
467.89
1:0.9
0.70
468.47
468.47
1.87
469.27
469.27
1.91
469.29
469.29
4.00
469.41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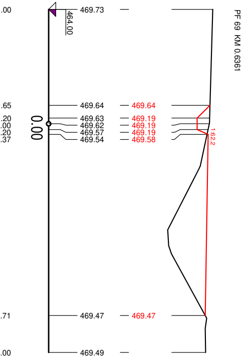
0.00
-4.00
468.98
-3.39
468.92
468.92
-3.21
468.84
468.84
1:2.3
-0.20
467.52
467.52
0.00
467.52
467.52
0.20
467.52
467.52
1:1.3
2.11
468.98
468.98
4.00
469.02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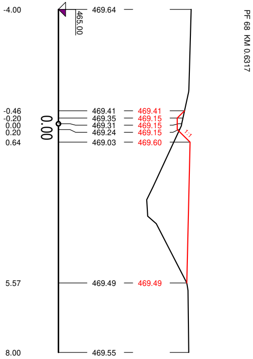
0.00
.00
469.73
.65
469.64
469.64
.20
469.63
469.19
.00
469.62
469.19
.20
469.57
469.19
.37
469.54
469.58
1:62.2
.71
469.47
469.47
.00
469.49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0.00
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-0.46
469.41
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-0.20
469.35
469.15
0.00
469.31
469.15
0.20
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469.15
0.64
469.03
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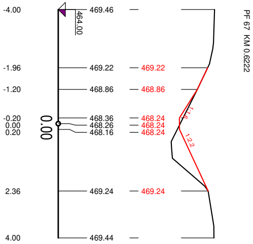
1:1
5.57
469.49
469.49
8.00
469.55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0.00
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469.22
469.22
-1.20
468.86
468.86
1:1.6
-0.20
468.36
468.24
0.00
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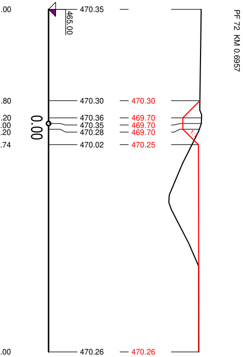
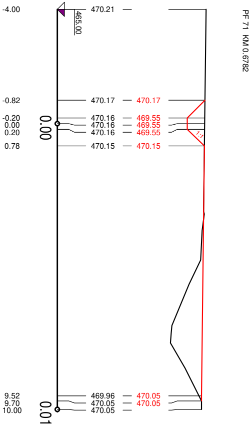
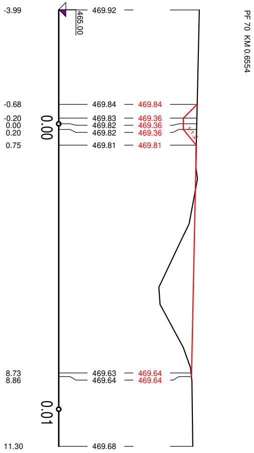
0.20
468.16
468.24
1:2.2
2.36
469.24
469.24
4.00
469.44


.00
470.35
465.00
.80
470.30
470.30
.20
470.36
469.70
.00
470.35
469.70
.20
470.28
469.70
.74
470.02
470.25
1:1
.00
470.26
470.26
0.00

PF 72 KM 0.6957


-4.00
470.21
465.00
-0.82
470.17
470.17
-0.20
470.16
469.55
0.00
470.16
469.55
0.20
470.16
469.55
0.78
470.15
470.15
1:1
9.52
469.96
470.05
9.70
470.05
470.05
10.00
470.05
0.00
0.01

PF 71 KM 0.6782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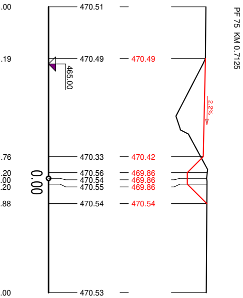
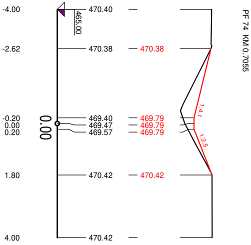
469.92
465.00
-0.68
469.84
469.84
-0.20
469.83
469.36
0.00
469.82
469.36
0.20
469.82
469.36
0.75
469.81
469.81
1:1.2
8.73
469.63
469.64
8.86
469.64
469.64
11.30
469.68
0.00
0.01

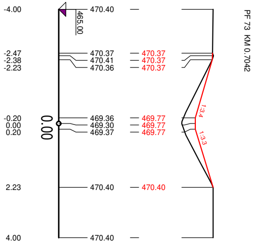
PF 70 KM 0.6554


.00
470.51
.19
470.49
470.49
465.00
2.2%
.76
470.33
470.42
.20
470.56
469.86
.00
470.54
469.86
.20
470.55
469.86
.88
470.54
470.54
.00
470.53
0.00

PF 75 KM 0.7125


-4.00
470.40
465.00
-2.62
470.38
470.38
1:4.1
-0.20
469.40
469.79
0.00
469.47
469.79
0.20
469.57
469.79
1:2.5
1.80
470.42
470.42
4.00
470.42
0.00

PF 74 KM 0.7055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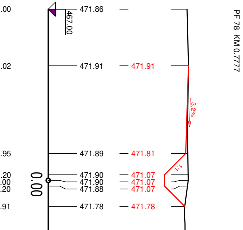
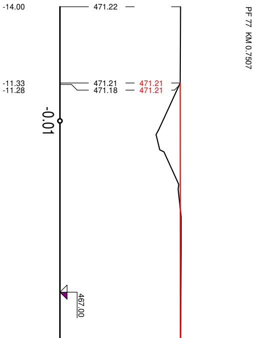
470.40
465.00
-2.47
470.37
470.37
-2.38
470.41
470.37
-2.23
470.36
470.37
1:3.4
-0.20
469.36
469.77
0.00
469.30
469.77
0.20
469.37
469.77
1:3.3
2.23
470.40
470.40
4.00
470.40
0.00

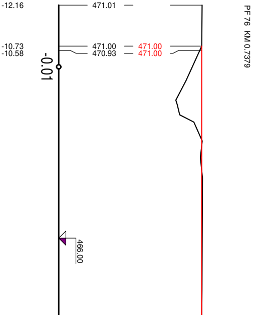
PF 73 KM 0.7042


.00
471.86
467.00
.02
471.91
471.91
3.2%
.95
471.89
471.81
1:1
.20
471.90
471.07
.00
471.90
471.07
.20
471.88
471.07
.91
471.78
471.78
0.00

PF 78 KM 0.7777


-14.00
471.22
-11.33
471.21
471.21
-11.28
471.18
471.21
-0.01
467.00

PF 77 KM 0.7507


-12.16
471.01
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471.00
471.00
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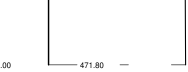
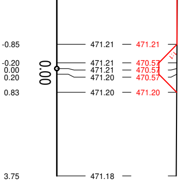
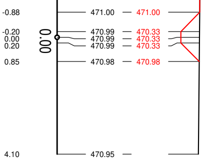
470.93
471.00
-0.01
466.00

PF 76 KM 0.7379




-0.85 471.21 471.21
-0.20 471.21 470.57
0.00 471.21 470.57
0.20 471.20 470.57
0.83 471.20 471.20
3.75 471.18
0.00
1:1
1:1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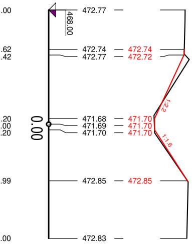
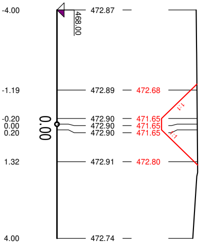
0.00 470.99 470.33
0.20 470.99 470.33
0.85 470.98 470.98
4.10 470.95
0.00


PF 81 KM 0.8157
.00 472.77
468.00
.62 472.74 472.74
.42 472.77 472.72
1:2.2
.20 471.68 471.70
.00 471.69 471.70
.20 471.70 471.70
0.00
1:1.6
.99 472.85 472.85
.00 472.83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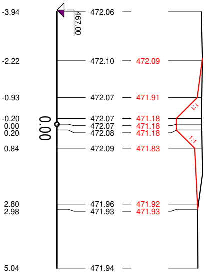
-4.00 472.87
468.00
-1.19 472.89 472.68
1:1
-0.20 472.90 471.65
0.00 472.90 471.65
0.20 472.90 471.65
0.00
1:1
1.32 472.91 472.80
4.00 472.74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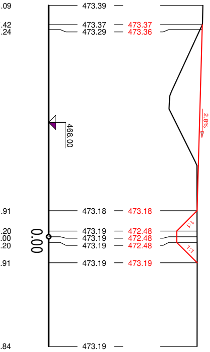
467.00
-2.22 472.10 472.09
-0.93 472.07 471.91
1:1
-0.20 472.07 471.18
0.00 472.07 471.18
0.20 472.08 471.18
0.00
1:1
0.84 472.09 471.83
2.80 471.96 471.92
2.98 471.93 471.93
5.04 471.94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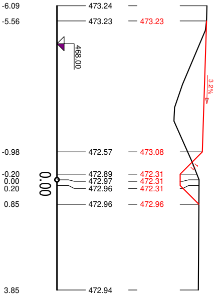
.09 473.39
.42 473.37 473.37
.24 473.29 473.36
2.8%
468.00
.91 473.18 473.18
1:1
.20 473.19 472.48
.00 473.19 472.48
.20 473.19 472.48
0.00
1:1
.91 473.19 473.19
.84 473.19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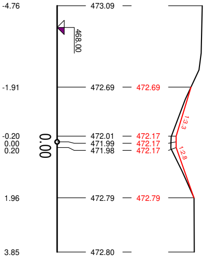
-5.56 473.23 473.23
468.00
3.2%
-0.98 472.57 473.08
1:1
-0.20 472.89 472.31
0.00 472.97 472.31
0.20 472.96 472.31
0.00
0.85 472.96 472.96
3.85 472.94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468.00
-1.91 472.69 472.69
1:3.3
-0.20 472.01 472.17
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0.20 471.98 472.17
0.00
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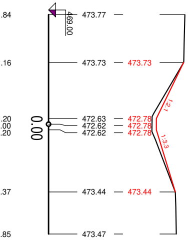
1.96 472.79 472.79
3.85 472.80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469.00
.16 473.73 473.73
1:2.1
.20 472.63 472.78
.00 472.62 472.78
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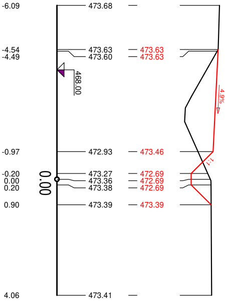
0.00
1:3.3
.37 473.44 473.44
.85 473.47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-4.54 473.63 473.63
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468.00
4.9%
-0.97 472.93 473.46
1:1
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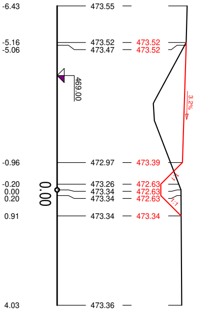
0.00 473.36 472.69
0.20 473.38 472.69
0.00
0.90 473.39 473.39
4.06 473.41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-5.06 473.47 473.52
469.00
3.2%
-0.96 472.97 473.39
1:1
-0.20 473.26 472.63
0.00 473.34 472.63
0.20 473.34 472.63
0.00
1:1
0.91 473.34 473.34
4.03 473.36

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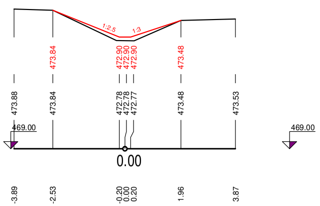
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1:3
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472.78
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472.77
473.48
473.53
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0.00
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-2.53
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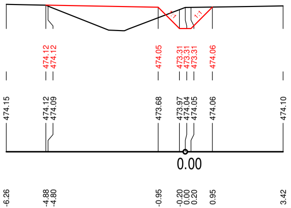
0.00
0.20
1.96
3.87
469.00

PF 91 KM 0.9212


1:1
1:1
474.12
474.12
474.05
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473.31
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474.15
474.12
474.09
473.68
473.97
474.04
474.05
474.06
474.10
0.00
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-4.80
-0.95
-0.20
0.00
0.20
0.95
3.42

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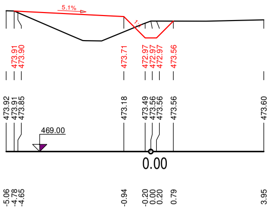
5.1%
1:
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473.90
473.71
472.97
472.97
472.97
473.56
473.92
473.91
473.85
473.18
473.49
473.56
473.56
473.56
473.60
469.00
0.00
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0.20
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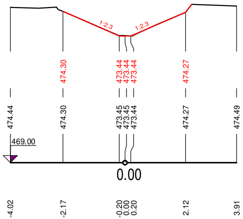
3.95

PF 92 KM 0.9309


1:2.3
1:2.3
474.30
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473.44
473.44
474.27
474.44
474.30
473.45
473.45
473.44
474.27
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-4.02
-2.17
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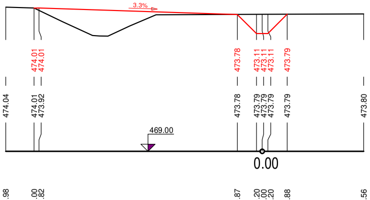
0.00
0.20
2.12
3.91

PF 90 KM 0.9052


3.3%
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474.01
473.78
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473.11
473.11
473.79
474.04
474.01
473.92
473.78
473.79
473.79
473.79
473.79
473.80
469.00
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.98
.00
.82
.87
.20
.00
.20
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.56

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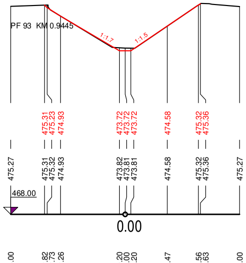
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1:1.5
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475.32
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475.31
475.32
474.93
473.82
473.81
473.81
474.58
475.32
475.36
475.27
468.00
0.00
.00
.82
.73
.26
.20
.00
.20
.47
.56
.63
.00

Vypracoval:

Zodpovědný projektant:

Konzultant:

Kraj: Královéhradecký

Obec: Lánov

K.ú.: Prosřední Lánov

AGROPLAN
spol s r.o.
Jeremenkova 9, 147 00 Praha 4

Investor:
SPÚ, KPÚ pro Královéhradecký kraj, Pobočka Trutnov

Akce:
Komplexní pozemkové úpravy v k.ú. Prostřední Lánov
Dokumentace technického řešení

Obsah:
REV1 - příčné řezy

Formát	420 x 1450 mm
Datum	7/2019
Č. objednatele	95-2017-514101
Č. zhotovitele	6/2017
Příloha	
Měřítko	1:100/ 1:100