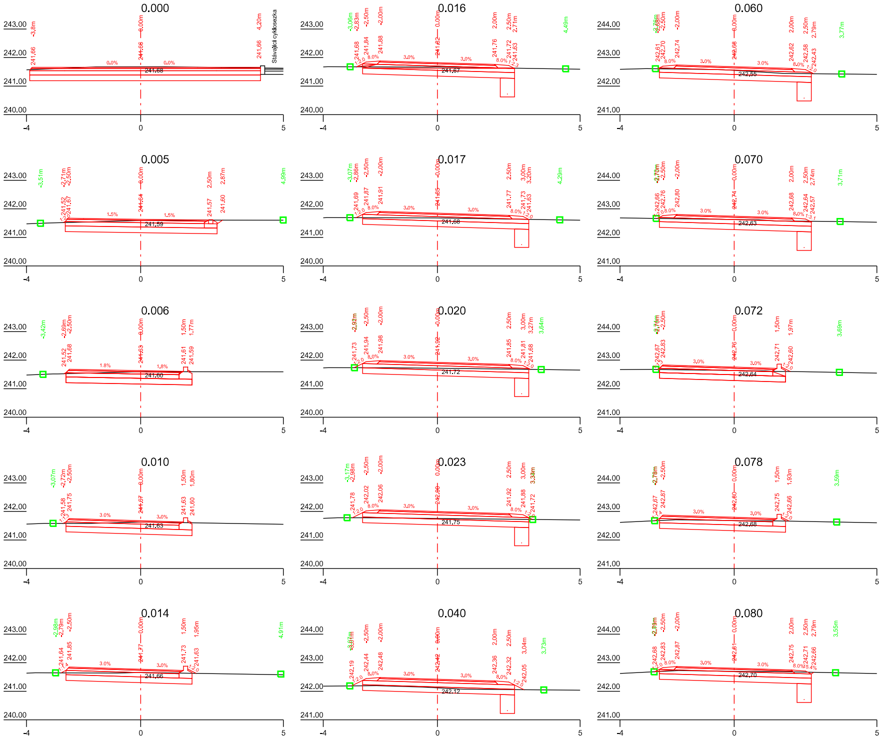
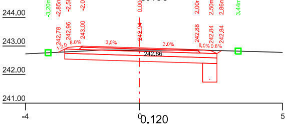
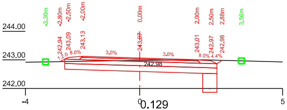

0.000
Stávající cyklostezka
241.68
0.005
241.59
0.006
241.60
0.010
241.63
0.014
241.66
0.016
241.67
0.017
241.68
0.020
241.72
0.023
241.75
0.040
242.12
0.060
242.55
0.070
242.63
0.072
242.64
0.078
242.68
0.080
242.70
3.0%
8.0%
1.5%
1.8%
0.0%
-4
0
5

0.100


244.00
243.00
242.00
241.00
-4
0
5
-3,20m
-2,85m
-2,50m
-2,00m
0,00m
2,00m
2,50m
2,86m
3,44m
242,78
242,96
243,00
242,94
242,88
242,84
242,84
242,86
3,0%
8,0%

0.120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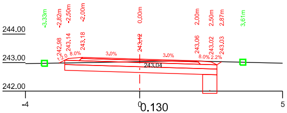
243.00
242.00
-4
0
5
-3,30m
-2,80m
-2,50m
-2,00m
0,00m
2,00m
2,50m
2,88m
3,56m
242,94
243,09
243,13
243,07
243,01
242,97
242,98
242,98
3,0%
8,0%

0.129


244.00
243.00
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5
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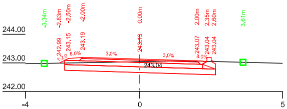
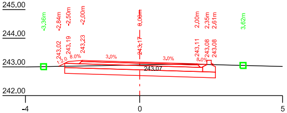
-2,82m
-2,50m
-2,00m
0,00m
2,00m
2,50m
2,87m
3,61m
242,98
243,14
243,18
243,12
243,06
243,02
243,03
243,04
3,0%
8,0%

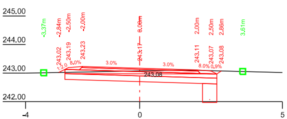
0.130


244.00
243.00
242.00
-4
0
5
-3,34m
-2,83m
-2,50m
-2,00m
0,00m
2,00m
2,35m
2,60m
3,61m
242,99
243,15
243,19
243,13
243,07
243,04
243,04
243,04
3,0%
8,0%

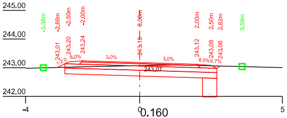
0.136


245.00
244.00
243.00
242.00
-4
0
5
-3,36m
-2,84m
-2,50m
-2,00m
0,00m
2,00m
2,35m
2,61m
3,62m
243,02
243,19
243,23
243,17
243,11
243,08
243,08
243,07
3,0%
8,0%

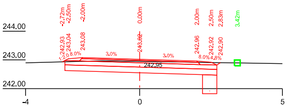
0.137


245.00
244.00
243.00
242.00
-4
0
5
-3,37m
-2,84m
-2,50m
-2,00m
0,00m
2,00m
2,50m
2,86m
3,61m
243,02
243,19
243,23
243,17
243,11
243,07
243,08
243,08
3,0%
8,0%

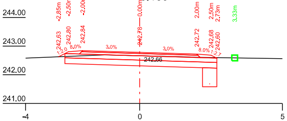
0.140


245.00
244.00
243.00
242.00
-4
0
5
-3,38m
-2,88m
-2,50m
-2,00m
0,00m
2,00m
2,50m
2,82m
3,59m
243,01
243,20
243,24
243,18
243,12
243,08
243,06
243,07
3,0%
8,0%

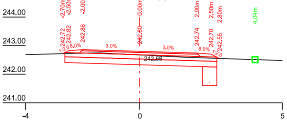
0.160


244.00
243.00
242.00
-4
0
5
-2,72m
-2,50m
-2,00m
0,00m
2,00m
2,50m
2,83m
3,42m
242,93
243,04
243,08
243,02
242,96
242,92
242,90
242,95
3,0%
8,0%

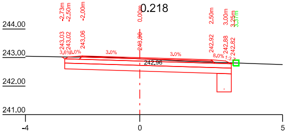
0.180


244.00
243.00
242.00
241.00
-4
0
5
-2,85m
-2,50m
-2,00m
0,00m
2,00m
2,50m
2,73m
3,33m
242,63
242,80
242,84
242,78
242,72
242,68
242,60
242,66
3,0%
8,0%

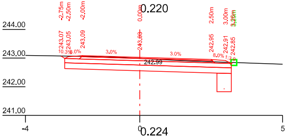
0.200


244.00
243.00
242.00
241.00
-4
0
5
-2,70m
-2,50m
-2,00m
0,00m
2,00m
2,50m
2,80m
4,04m
242,72
242,82
242,86
242,80
242,74
242,70
242,55
242,68
3,0%
8,0%

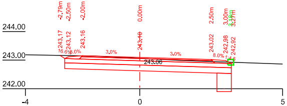
0.218


244.00
243.00
242.00
241.00
-4
0
5
-2,73m
-2,50m
-2,00m
0,00m
2,50m
3,00m
3,25m
3,37m
243,03
243,02
243,06
243,00
242,92
242,88
242,82
242,96
3,0%
8,0%

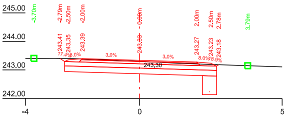
0.220


244.00
243.00
242.00
241.00
-4
0
5
-2,75m
-2,50m
-2,00m
0,00m
2,50m
3,00m
3,26m
243,07
243,05
243,09
243,03
242,95
242,91
242,85
242,99
3,0%
8,0%

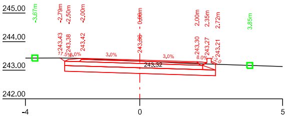
0.224


244.00
243.00
242.00
-4
0
5
-2,79m
-2,50m
-2,00m
0,00m
2,50m
3,00m
3,27m
243,17
243,12
243,16
243,10
243,02
242,98
242,92
243,06
3,0%
8,0%

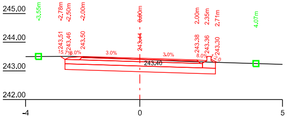
0.235


245.00
244.00
243.00
242.00
-4
0
5
-3,70m
-2,79m
-2,50m
-2,00m
0,00m
2,00m
2,50m
2,78m
3,79m
243,41
243,35
243,39
243,33
243,27
243,23
243,18
243,30
3,0%
8,0%

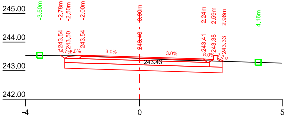
0.236


245.00
244.00
243.00
242.00
-4
0
5
-3,67m
-2,79m
-2,50m
-2,00m
0,00m
2,00m
2,35m
2,72m
3,85m
243,43
243,38
243,42
243,36
243,30
243,27
243,21
243,32
3,0%
8,0%

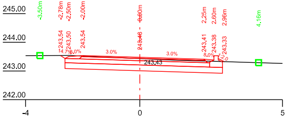
0.240


245.00
244.00
243.00
242.00
-4
0
5
-3,55m
-2,78m
-2,50m
-2,00m
0,00m
2,00m
2,35m
2,71m
4,07m
243,51
243,46
243,50
243,44
243,38
243,36
243,30
243,40
3,0%
8,0%

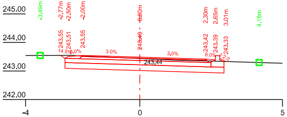
0.242


245.00
244.00
243.00
242.00
-4
0
5
-3,50m
-2,78m
-2,50m
-2,00m
0,00m
2,24m
2,59m
2,96m
4,16m
243,54
243,50
243,54
243,48
243,41
243,38
243,33
243,43
3,0%
8,0%

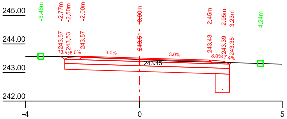
0.242


245.00
244.00
243.00
242.00
-4
0
5
-3,50m
-2,78m
-2,50m
-2,00m
0,00m
2,25m
2,60m
2,96m
4,16m
243,54
243,50
243,54
243,48
243,41
243,38
243,33
243,43
3,0%
8,0%

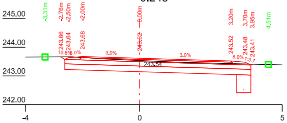
0.242


245.00
244.00
243.00
242.00
-4
0
5
-3,49m
-2,77m
-2,50m
-2,00m
0,00m
2,30m
2,65m
3,01m
4,18m
243,55
243,51
243,55
243,49
243,42
243,39
243,33
243,44
3,0%
8,0%

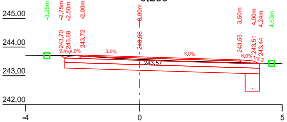
0.243


245.00
244.00
243.00
242.00
-4
0
5
-3,46m
-2,77m
-2,50m
-2,00m
0,00m
2,45m
2,95m
3,23m
4,24m
243,57
243,53
243,57
243,51
243,43
243,39
243,35
243,45
3,0%
8,0%

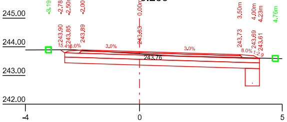
0.248


245.00
244.00
243.00
242.00
-4
0
5
-3.31m
-2.76m
-2.50m
-2.00m
0.00m
3.20m
3.70m
3.95m
4.51m
243.66
243.64
243.68
243.62
243.52
243.48
243.41
10.6%
8.0%
3.0%
3.0%
8.0%
1:2
243.54

0.250


245.00
244.00
243.00
242.00
-4
0
5
-3.25m
-2.75m
-2.50m
-2.00m
0.00m
3.50m
4.00m
4.24m
4.63m
243.70
243.68
243.72
243.66
243.55
243.51
243.44
9.8%
8.0%
3.0%
3.0%
8.0%
1:3.3
243.57

0.260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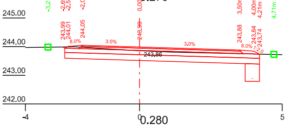
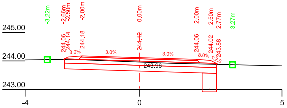
244.00
243.00
242.00
-4
0
5
-3.19m
-2.78m
-2.50m
-2.00m
0.00m
3.50m
4.00m
4.23m
4.76m
243.90
243.85
243.89
243.83
243.73
243.69
243.61
15.4%
8.0%
3.0%
3.0%
8.0%
1:2.9
243.76

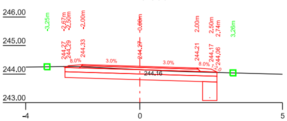
0.270


245.00
244.00
243.00
242.00
-4
0
5
-3.21m
-2.69m
-2.50m
-2.00m
0.00m
3.50m
4.00m
4.21m
4.71m
243.99
244.01
244.05
243.99
243.88
243.84
243.74
8.0%
3.0%
3.0%
8.0%
1:2.0
243.86

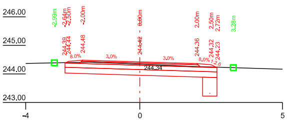
0.280


245.00
244.00
243.00
-4
0
5
-3.22m
-2.66m
-2.50m
-2.00m
0.00m
2.00m
2.50m
2.77m
3.27m
244.06
244.14
244.18
244.12
244.06
244.02
243.88
8.0%
3.0%
3.0%
8.0%
1:2.0
243.96

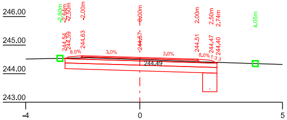
0.300


246.00
245.00
244.00
243.00
-4
0
5
-3.25m
-2.67m
-2.50m
-2.00m
0.00m
2.00m
2.50m
2.74m
3.26m
244.27
244.29
244.33
244.27
244.21
244.17
244.06
8.0%
3.0%
3.0%
8.0%
1:2.0
244.16

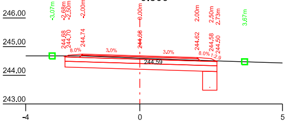
0.320


246.00
245.00
244.00
243.00
-4
0
5
-2.99m
-2.64m
-2.50m
-2.00m
0.00m
2.00m
2.50m
2.72m
3.28m
244.39
244.44
244.48
244.42
244.36
244.32
244.23
8.0%
3.0%
3.0%
8.0%
1:2.6
244.34

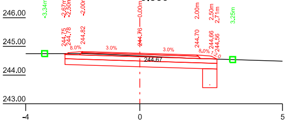
0.340


246.00
245.00
244.00
243.00
-4
0
5
-2.80m
-2.64m
-2.50m
-2.00m
0.00m
2.00m
2.50m
2.74m
4.05m
244.54
244.59
244.63
244.57
244.51
244.47
244.40
8.0%
3.0%
3.0%
8.0%
1:3.3
244.49

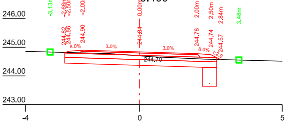
0.360


246.00
245.00
244.00
243.00
-4
0
5
-3.07m
-2.68m
-2.50m
-2.00m
0.00m
2.00m
2.50m
2.73m
3.67m
244.68
244.70
244.74
244.68
244.62
244.58
244.50
8.0%
3.0%
3.0%
8.0%
1:2.9
244.59

0.380


246.00
245.00
244.00
243.00
-4
0
5
-3.34m
-2.67m
-2.50m
-2.00m
0.00m
2.00m
2.50m
2.71m
3.25m
244.75
244.78
244.82
244.76
244.70
244.66
244.56
8.0%
3.0%
3.0%
8.0%
1:2.0
244.67

0.400


246.00
245.00
244.00
243.00
-4
0
5
-3.13m
-2.66m
-2.50m
-2.00m
0.00m
2.00m
2.50m
2.84m
3.48m
244.82
244.86
244.90
244.84
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3.0%
3.0%
8.0%
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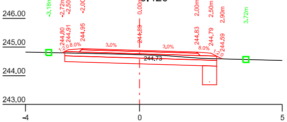
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-2.00m
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2.00m
2.50m
2.90m
3.72m
244.80
244.91
244.95
244.89
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3.0%
8.0%
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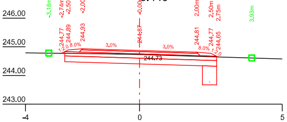
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0.00m
2.00m
2.50m
2.75m
3.93m
244.77
244.89
244.93
244.87
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1:2.0
8.0%
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8.0%
1:2.0
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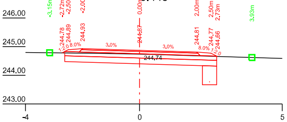
0.443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2.00m
2.50m
2.73m
3.93m
244.78
244.89
244.93
244.87
244.81
244.77
244.66
1:2.0
8.0%
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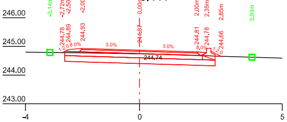
3.0%
8.0%
1:2.0
244.74

0.444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2.00m
2.35m
2.85m
3.93m
244.78
244.89
244.93
244.87
244.81
244.78
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1:2.0
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1:2.0
244.74

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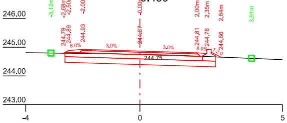
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2.00m
2.35m
2.84m
3.91m
244.79
244.89
244.93
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8.0%
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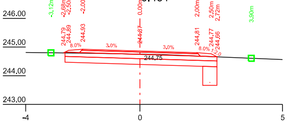
0.451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2.00m
2.50m
2.72m
3.90m
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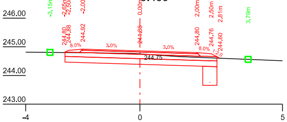
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2.50m
2.81m
3.79m
244.80
244.88
244.92
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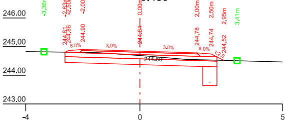
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2.50m
2.95m
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244.81
244.86
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8.0%
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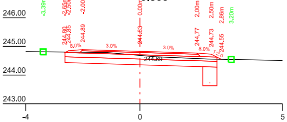
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2.86m
3.20m
244.80
244.85
244.89
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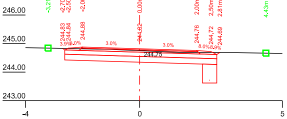
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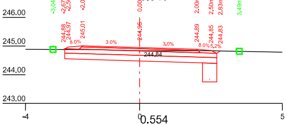
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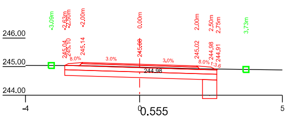
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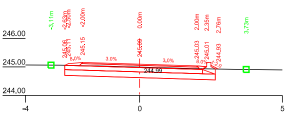
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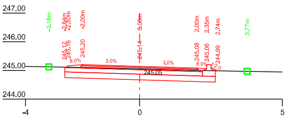
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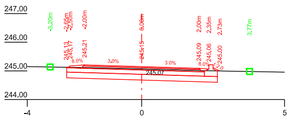
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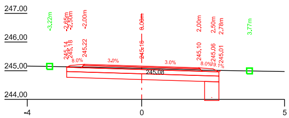
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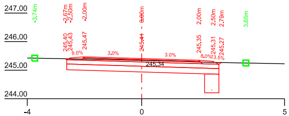
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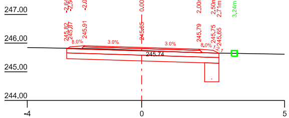
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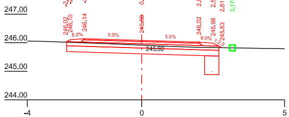
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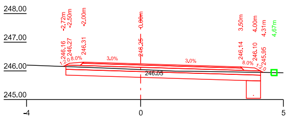
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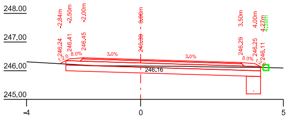
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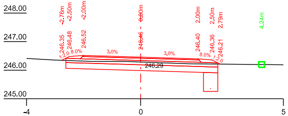
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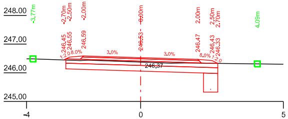
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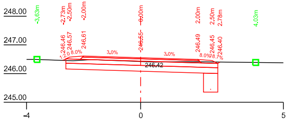
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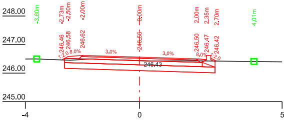
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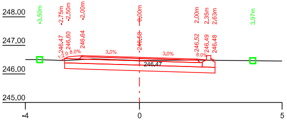
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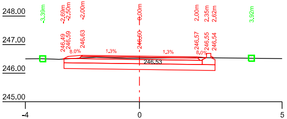
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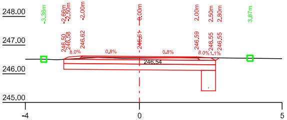
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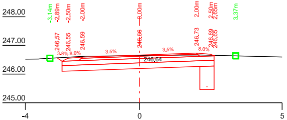
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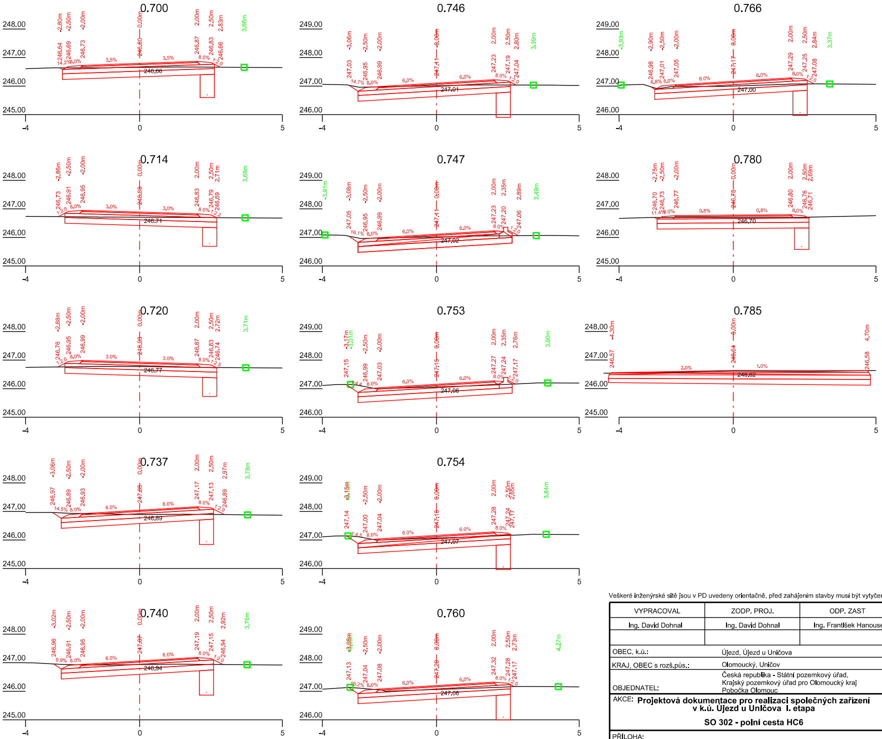
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0.785
248.00
247.00
246.00
245.00
249.00
-4
0
5
6.0%
8.0%
3.5%
3.0%
0.8%
2.0%
1.0%

Legenda

🟩 Hranice pozemku

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. David Dohnal	Ing. David Dohnal	Ing. František Hanousek

OBEC, k.ú.: Újezd, Újezd u Uničova

KRAJ, OBEC s rozš.půs.: Olomoucký, Uničov

OBJEDNATEL: Česká republika - Státní pozemkový úřad, Krajský pozemkový úřad pro Olomoucký kraj Pobočka Olomouc

AKCE: **Projektová dokumentace pro realizaci společných zařízení v k.ú. Újezd u Uničova I. etapa**

SO 302 - polní cesta HC6

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	28/20/1 - 205/1
DATUM	červen 2021
MĚŘÍTKO	1 : 1 000
SOUŘ. SYSTÉMY	S-JTSK, Bpv
STUPEŇ	DSP/DPS
Č. PŘÍLOHY	D.2.4.
Č. KOPIE	1