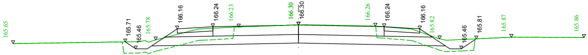
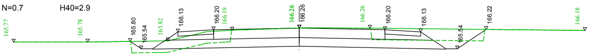
KM 0+008.8


165.65
165.71
165.46
165.78
166.16
166.24
166.23
166.30
166.30
166.26
166.24
166.16
165.82
165.46
165.81
165.87
165.86

W=4.0 H20=0.0 PL=4.5

N=0.7 H40=2.9

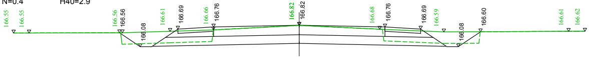
KM 0+018.9


165.77
165.78
165.80
165.54
165.82
166.13
166.20
166.19
166.26
166.26
166.26
166.20
166.13
165.54
166.22
166.18

W=4.5 H20=0.0 PL=4.6

N=0.4 H40=2.9

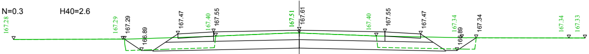
KM 0+047.0


166.55
166.55
166.56
166.56
166.08
166.61
166.69
166.66
166.76
166.82
166.82
166.68
166.76
166.69
166.59
166.08
166.60
166.61
166.62

W=4.4 H20=0.0 PL=4.8

N=0.3 H40=2.6

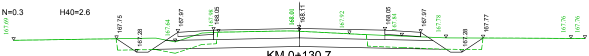
KM 0+074.9


167.28
167.29
167.29
166.89
167.47
167.40
167.55
167.51
167.61
167.40
167.55
167.47
167.34
166.89
167.34
167.34
167.33

W=3.6 H20=0.0 PL=4.5

N=0.3 H40=2.6

KM 0+101.7


167.69
167.75
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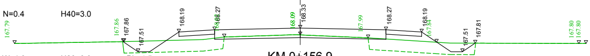
167.98
168.05
168.01
168.11
167.92
168.05
167.84
167.97
167.78
167.28
167.77
167.76
167.76

W=3.4 H20=0.0 PL=5.1

N=0.4 H40=3.0

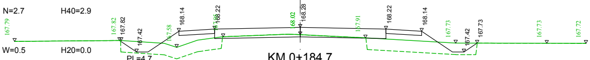
KM 0+130.7


167.79
167.86
167.86
167.51
168.19
168.27
168.09
168.33
167.99
168.27
168.19
167.84
167.51
167.81
167.80
167.80

W=1.9 H20=0.0 PL=4.5

N=2.7 H40=2.9

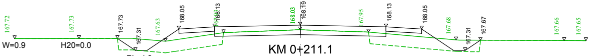
KM 0+156.9


167.79
167.82
167.82
167.42
167.58
168.14
168.22
168.02
168.28
167.91
168.22
168.14
167.73
167.42
167.73
167.73
167.72

W=0.5 H20=0.0 PL=4.7

N=3.4 H40=2.9

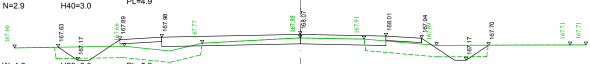
KM 0+184.7


167.72
167.73
167.73
167.31
167.63
168.05
168.13
168.03
168.19
167.95
168.13
168.05
167.68
167.31
167.67
167.66
167.65

W=0.9 H20=0.0 PL=4.9

N=2.9 H40=3.0

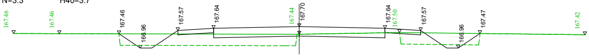
KM 0+211.1


167.60
167.63
167.17
167.66
167.89
167.98
167.77
167.95
168.07
167.91
168.01
167.94
167.89
167.17
167.70
167.71
167.71

W=1.3 H20=0.0 PL=5.2

N=3.3 H40=3.7

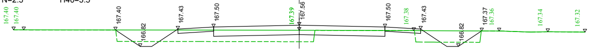
KM 0+240.3


167.46
167.46
167.46
166.96
167.57
167.64
167.44
167.70
167.64
167.50
167.57
166.96
167.47
167.42

W=0.7 H20=0.0 PL=4.9

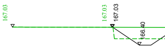
N=2.5 H40=3.5

KM 0+249.2


167.40
167.40
167.40
166.82
167.43
167.50
167.39
167.56
167.50
167.38
167.43
166.82
167.37
167.36
167.34
167.32

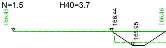
W=0.9 H20=0.0 PL=5.0

N=2.0 H40=3.6


167.03
167.03
167.03
166.40

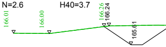
W=1.5 H20=0.0 PL=5.4

N=1.5 H40=3.7


166.45
166.44
165.95
166.46

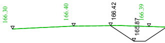
W=0.8 H20=0.0 PL=4.8

N=2.6 H40=3.7


166.01
166.00
166.26
166.24
165.61

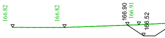
W=1.2 H20=0.0 PL=5.7

N=8.4 H40=4.0


166.30
166.40
166.42
165.87
166.39

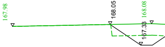
W=0.7 H20=0.0 PL=5.7

N=10.4 H40=4.6


166.82
166.82
166.90
166.91
166.52

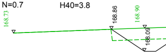
W=0.8 H20=0.0 PL=4.7

N=3.4 H40=3.4


167.98
168.05
168.08
167.33

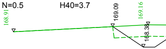
W=2.4 H20=0.0 PL=5.2

N=0.7 H40=3.8


168.73
168.86
168.90
168.09

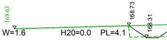
W=3.6 H20=0.0 PL=5.2

N=0.5 H40=3.7


168.91
169.09
169.16
168.38

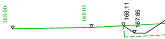
W=2.1 H20=0.0 PL=5.1

N=1.0 H40=3.7


168.63
168.73
168.31

W=1.6 H20=0.0 PL=4.1

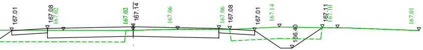
N=1.3 H40=3.4


168.00
168.05
168.11
167.85

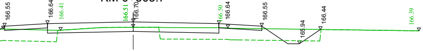
W=0.3 H20=0.0 PL=4.5

N=3.5 H40=3.3

KM 0+276.0


167.01
167.08
167.02
167.02
167.14
167.06
167.06
167.08
167.01
167.14
166.40
167.11
167.10
167.01

KM 0+303.7


166.55
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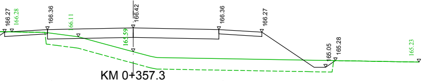
166.50
166.64
166.55
165.94
166.44
166.39

KM 0+328.9


166.27
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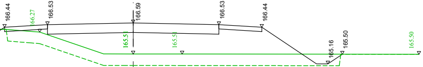
166.11
166.42
165.59
166.36
166.27
165.05
165.28
165.23

KM 0+357.3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166.27
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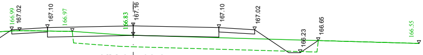
166.59
165.51
165.51
166.53
166.44
165.16
165.50
165.50

KM 0+381.6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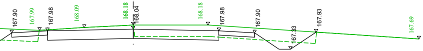
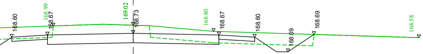
167.02
167.10
166.97
166.83
167.16
167.10
167.02
166.23
166.65
166.55

KM 0+408.8


167.90
167.99
167.98
168.09
168.18
168.04
168.18
167.98
167.90
167.33
167.93
167.69

KM 0+436.5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168.99
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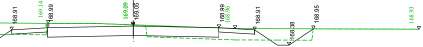
169.02
168.73
168.80
168.67
168.60
168.09
168.69
168.58

KM 0+464.8


168.91
169.14
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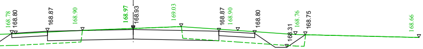
168.96
168.91
168.38
168.95
168.93

KM 0+496.4


168.78
168.80
168.87
168.90
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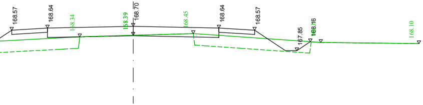
168.87
168.90
168.80
168.31
168.76
168.75
168.66

KM 0+521.2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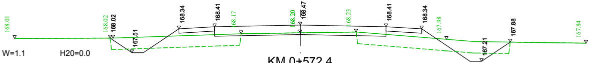
168.45
168.64
168.57
167.85
168.16
168.10

KM 0+546.5


168.01
168.02
168.02
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168.34
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168.17
168.20
168.47
168.23
168.41
168.34
167.98
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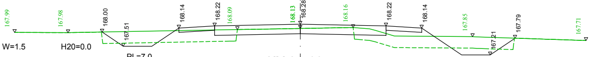
167.88
167.84

W=1.1 H20=0.0

N=2.9 H40=3.9 PL=6.4

KM 0+572.4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167.98
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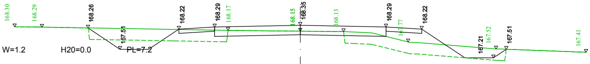
167.51
168.14
168.22
168.09
168.13
168.28
168.16
168.22
168.14
167.85
167.21
167.79
167.71

W=1.5 H20=0.0

N=2.5 H40=4.1 PL=7.0

KM 0+596.5


168.30
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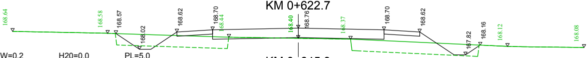
168.29
168.17
168.15
168.35
168.13
168.29
167.77
168.22
167.21
167.52
167.51
167.41

W=1.2 H20=0.0 PL=7.2

N=3.4 H40=4.2

KM 0+622.7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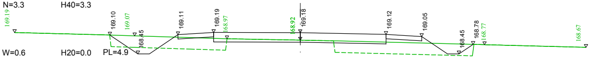
168.70
168.44
168.40
168.76
168.37
168.70
168.62
167.82
168.16
168.12
168.08

W=0.2 H20=0.0 PL=5.0

N=3.3 H40=3.3

KM 0+645.9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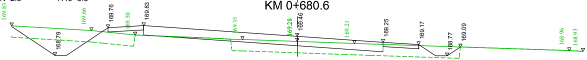
169.19
168.97
168.92
169.18
169.12
169.05
168.45
168.78
168.77
168.67

W=0.6 H20=0.0 PL=4.9

N=2.8 H40=3.5

KM 0+680.6


169.83
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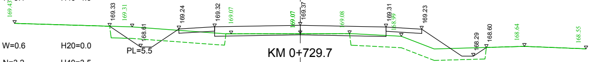
169.76
169.50
169.83
169.35
169.28
169.46
169.21
169.25
169.17
168.77
169.09
168.96
168.93

W=0.9 H20=0.0 PL=5.7

N=3.1 H40=4.9

KM 0+705.8


169.43
169.33
169.31
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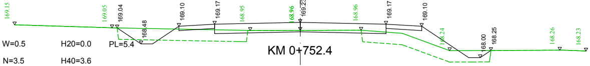
169.24
169.32
169.07
169.07
169.37
169.08
169.31
168.99
169.23
168.29
168.60
168.64
168.55

W=0.6 H20=0.0 PL=5.5

N=3.2 H40=3.5

KM 0+729.7


169.15
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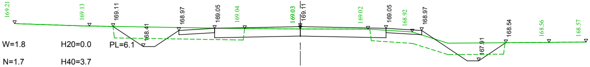
168.95
168.96
169.23
168.96
169.17
169.10
168.24
168.00
168.25
168.26
168.23

W=0.5 H20=0.0 PL=5.4

N=3.5 H40=3.6

KM 0+752.4


169.21
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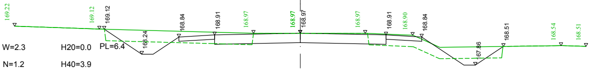
168.97
169.05
169.04
169.03
169.11
169.02
169.05
168.92
168.97
167.91
168.54
168.56
168.57

W=1.8 H20=0.0 PL=6.1

N=1.7 H40=3.7

KM 0+776.3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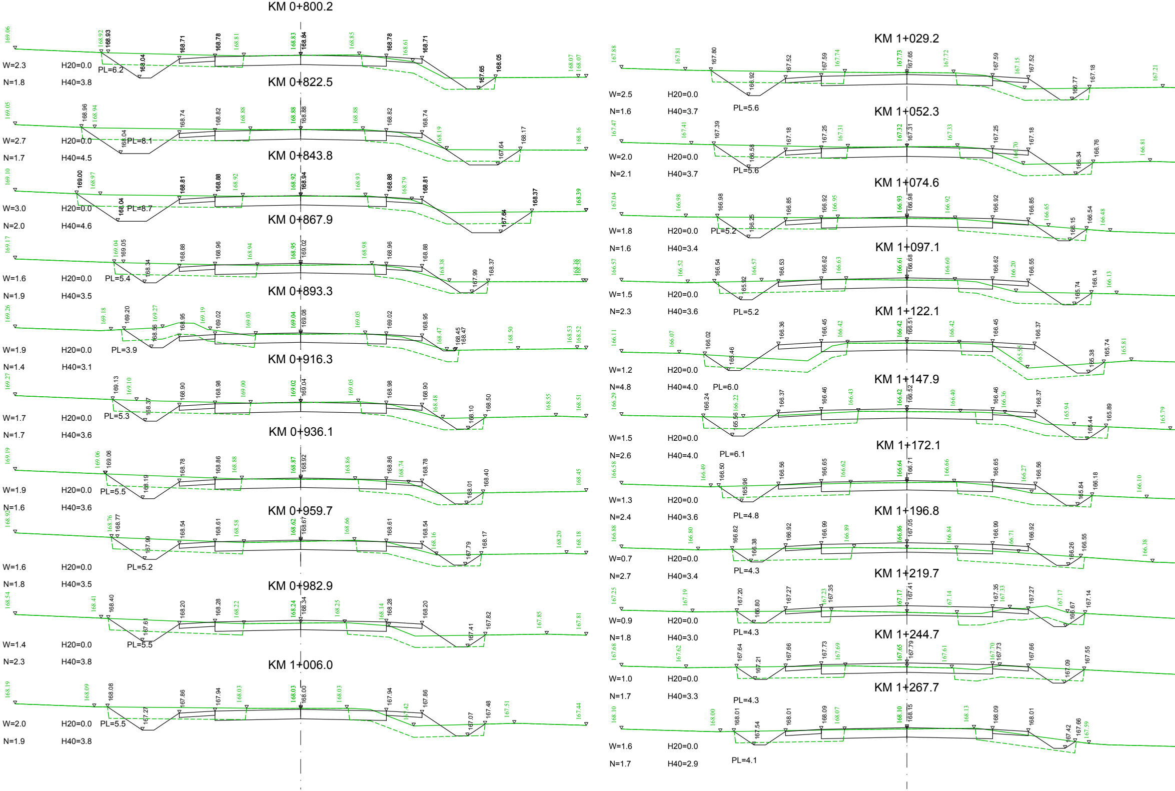
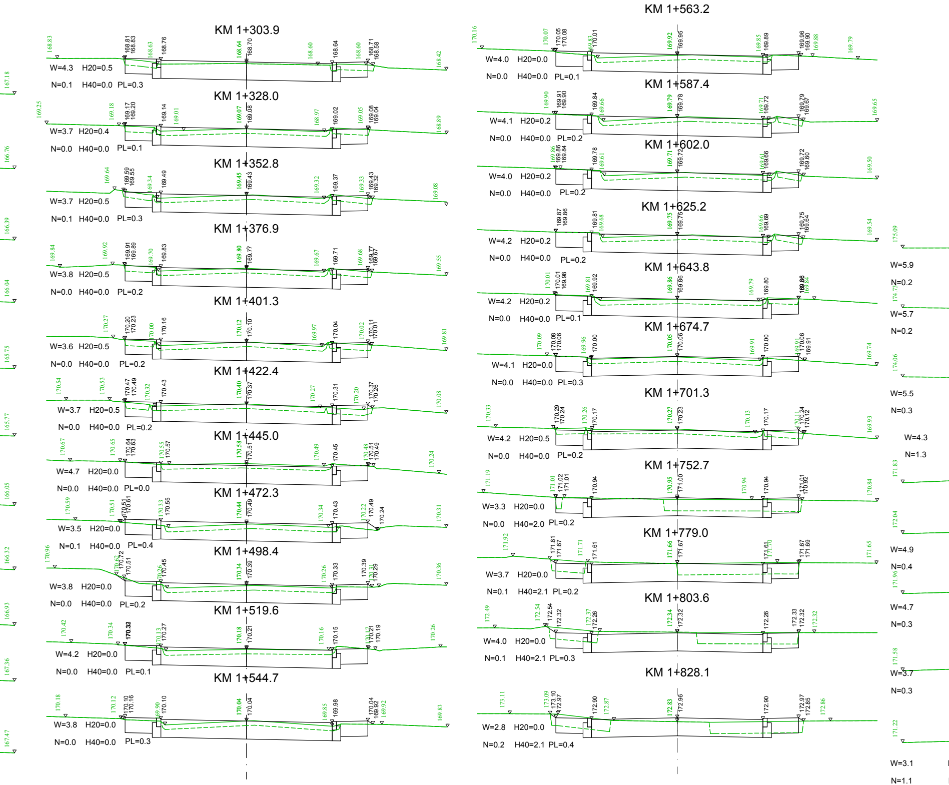
168.91
168.97
168.97
168.97
168.97
168.91
168.90
168.84
167.86
168.51
168.54
168.51

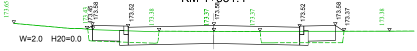
W=2.3 H20=0.0 PL=6.4

N=1.2 H40=3.9


KM 0+800.2
W=2.3 H20=0.0 PL=6.2
N=1.8 H40=3.8
KM 0+822.5
W=2.7 H20=0.0 PL=8.1
N=1.7 H40=4.5
KM 0+843.8
W=3.0 H20=0.0 PL=8.7
N=2.0 H40=4.6
KM 0+867.9
W=1.6 H20=0.0 PL=5.4
N=1.9 H40=3.5
KM 0+893.3
W=1.9 H20=0.0 PL=3.9
N=1.4 H40=3.1
KM 0+916.3
W=1.7 H20=0.0 PL=5.3
N=1.7 H40=3.6
KM 0+936.1
W=1.9 H20=0.0 PL=5.5
N=1.6 H40=3.6
KM 0+959.7
W=1.6 H20=0.0 PL=5.2
N=1.8 H40=3.5
KM 0+982.9
W=1.4 H20=0.0 PL=5.5
N=2.3 H40=3.8
KM 1+006.0
W=2.0 H20=0.0 PL=5.5
N=1.9 H40=3.8
KM 1+029.2
W=2.5 H20=0.0
N=1.6 H40=3.7
PL=5.6
KM 1+052.3
W=2.0 H20=0.0
N=2.1 H40=3.7
PL=5.6
KM 1+074.6
W=1.8 H20=0.0 PL=5.2
N=1.6 H40=3.4
KM 1+097.1
W=1.5 H20=0.0
N=2.3 H40=3.6
PL=5.2
KM 1+122.1
W=1.2 H20=0.0
N=4.8 H40=4.0 PL=6.0
KM 1+147.9
W=1.5 H20=0.0
N=2.6 H40=4.0
PL=6.1
KM 1+172.1
W=1.3 H20=0.0
N=2.4 H40=3.6
PL=4.8
KM 1+196.8
W=0.7 H20=0.0
N=2.7 H40=3.4
PL=4.3
KM 1+219.7
W=0.9 H20=0.0
N=1.8 H40=3.0
PL=4.3
KM 1+244.7
W=1.0 H20=0.0
N=1.7 H40=3.3
PL=4.3
KM 1+267.7
W=1.6 H20=0.0
N=1.7 H40=2.9
PL=4.1


KM 1+303.9
W=4.3 H20=0.5
N=0.1 H40=0.0 PL=0.3
KM 1+328.0
W=3.7 H20=0.4
N=0.0 H40=0.0 PL=0.1
KM 1+352.8
W=3.7 H20=0.5
N=0.1 H40=0.0 PL=0.3
KM 1+376.9
W=3.8 H20=0.5
N=0.0 H40=0.0 PL=0.2
KM 1+401.3
W=3.6 H20=0.5
N=0.0 H40=0.0 PL=0.2
KM 1+422.4
W=3.7 H20=0.5
N=0.0 H40=0.0 PL=0.2
KM 1+445.0
W=4.7 H20=0.0
N=0.0 H40=0.0 PL=0.0
KM 1+472.3
W=3.5 H20=0.0
N=0.1 H40=0.0 PL=0.4
KM 1+498.4
W=3.8 H20=0.0
N=0.0 H40=0.0 PL=0.2
KM 1+519.6
W=4.2 H20=0.0
N=0.0 H40=0.0 PL=0.1
KM 1+544.7
W=3.8 H20=0.0
N=0.0 H40=0.0 PL=0.3
KM 1+563.2
W=4.0 H20=0.0
N=0.0 H40=0.0 PL=0.1
KM 1+587.4
W=4.1 H20=0.2
N=0.0 H40=0.0 PL=0.2
KM 1+602.0
W=4.0 H20=0.2
N=0.0 H40=0.0 PL=0.2
KM 1+625.2
W=4.2 H20=0.2
N=0.0 H40=0.0 PL=0.2
KM 1+643.8
W=4.2 H20=0.2
N=0.0 H40=0.0 PL=0.1
KM 1+674.7
W=4.1 H20=0.0
N=0.0 H40=0.0 PL=0.3
KM 1+701.3
W=4.2 H20=0.5
N=0.0 H40=0.0 PL=0.2
KM 1+752.7
W=3.3 H20=0.0
N=0.0 H40=2.0 PL=0.2
KM 1+779.0
W=3.7 H20=0.0
N=0.1 H40=2.1 PL=0.2
KM 1+803.6
W=4.0 H20=0.0
N=0.1 H40=2.1 PL=0.3
KM 1+828.1
W=2.8 H20=0.0
N=0.2 H40=2.1 PL=0.4
W=5.9
N=0.2
W=5.7
N=0.2
W=5.5
N=0.3
W=4.3
N=1.3
W=4.9
N=0.4
W=4.7
N=0.3
W=3.7
N=0.3
W=3.1
N=1.1

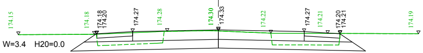
KM 1+851.4



W=2.0 H20=0.0

N=0.4 H40=2.1 PL=0.5

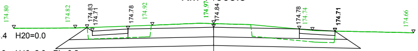
KM 1+880.0



W=3.4 H20=0.0

N=0.0 H40=1.8 PL=0.0

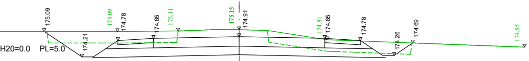
KM 1+905.5



W=4.4 H20=0.0

N=0.0 H40=2.0 PL=0.2

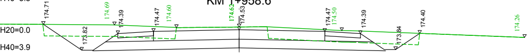
KM 1+933.4



H20=0.0 PL=5.0

H40=3.8

KM 1+958.6

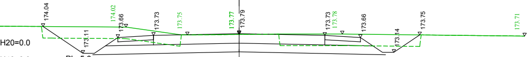


H20=0.0

H40=3.9

PL=5.5

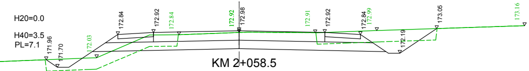
KM 1+985.9



H20=0.0

H40=3.9 PL=5.6

KM 2+028.8

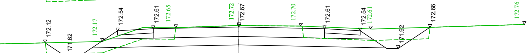


H20=0.0

H40=3.5

PL=7.1

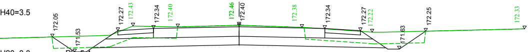
KM 2+058.5



H20=0.0 PL=5.8

H40=3.5

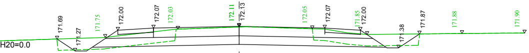
KM 2+086.4



H20=0.0 PL=5.4

H40=3.4

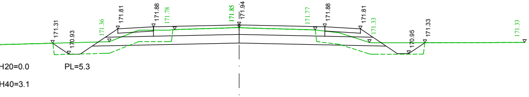
KM 2+114.0



H20=0.0

H40=3.1 PL=4.9

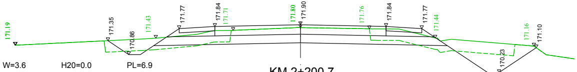
KM 2+140.1



H20=0.0 PL=5.3

H40=3.1

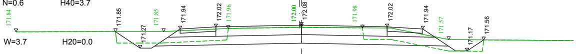
KM 2+169.4



W=3.6 H20=0.0 PL=6.9

N=0.6 H40=3.7

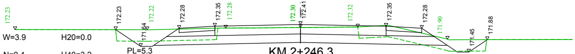
KM 2+200.7



W=3.7 H20=0.0

N=0.4 H40=3.2 PL=5.1

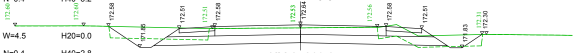
KM 2+229.2



W=3.9 H20=0.0

N=0.4 H40=3.2 PL=5.3

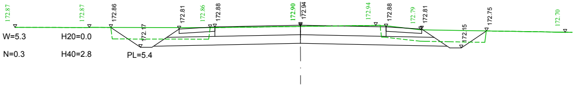
KM 2+246.3



W=4.5 H20=0.0

N=0.4 H40=2.8 PL=5.4

KM 2+269.0



W=5.3 H20=0.0

N=0.3 H40=2.8 PL=5.4

LEGENDA:

W - powierzchnia wykopu [m2]
N - powierzchnia nasypu [m2]
H20 - humusu gr. 20cm [m2]
H40 - humusu gr. 40cm [m2]
PL - długość plantowania [m]

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INWESTOR:	**Powiatowy Zarząd Dróg w Sokółce** **ul. Torowa 12** **16-100 Sokółka**		
NAZWA OBIEKTU:	Przebudowa i rozbudowa drogi powiatowej nr 1327B od drogi powiatowej nr 1321B - Cieśnisk Wielki - Budno - do drogi powiatowej nr 1323B		
STADIUM:	Projekt wykonawczy		Numer rys.: 4.1
NAZWA RYS.:	Przekroje poprzeczne		Skala: 1:100
ZESPÓŁ AUTORSKI: Branża/Projektant			Data: 09.12.2020
DROGOWA: mgr inż. Łukasz Milewski PDL/0098/POOD/11 PDL/BD/0030/12	Podpis:	DROGOWA: mgr inż. Piotr Jakubecki PDL/0037/POOD/10 PDL/BD/0131/10	Podpis:
DROGOWA: mgr inż. Paweł Sietejko PDL/0103/POOD/12 PDL/BD/0017/13	Podpis:	WSPÓŁPRACA: inż. Paulina Baran	Podpis: