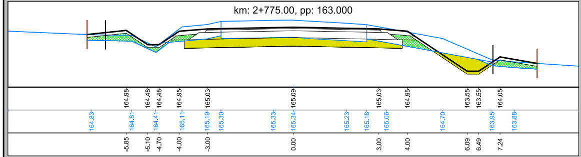
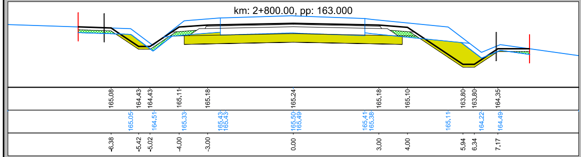


km: 2+775.00, pp: 163.000

164.98
164.48
164.48
164.95
165.03
165.09
165.03
164.95
163.55
163.55
164.05
164.83
164.81
164.41
165.11
165.19
165.30
165.33
165.34
165.23
165.18
165.06
164.70
163.95
163.88
-5.85
-5.10
-4.70
-4.00
-3.00
0.00
3.00
4.00
6.09
6.49
7.24



km: 2+800.00, pp: 163.000

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164.43
164.43
165.11
165.18
165.24
165.18
165.10
163.80
163.80
164.35
165.05
164.51
165.33
165.43
165.43
165.50
165.49
165.41
165.38
165.11
164.22
164.49
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-5.02
-4.00
-3.00
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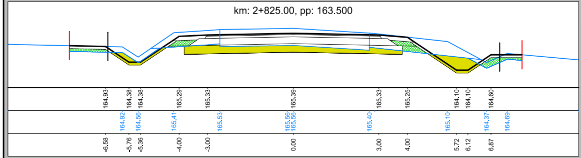
3.00
4.00
5.94
6.34
7.17



km: 2+825.00, pp: 163.500

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164.38
164.38
165.29
165.33
165.39
165.33
165.25
164.10
164.10
164.60
164.92
164.56
165.41
165.53
165.56
165.56
165.40
165.10
164.37
164.69
-6.58
-5.76
-5.36
-4.00
-3.00
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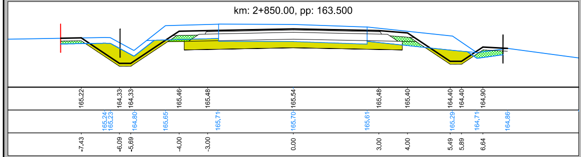
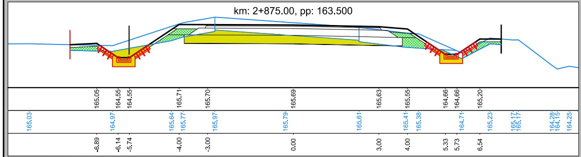
3.00
4.00
5.72
6.12
6.87



km: 2+850.00, pp: 163.500

165.22
164.33
164.33
165.46
165.48
165.54
165.48
165.40
164.40
164.40
164.90
165.24
165.23
164.80
165.65
165.71
165.70
165.61
165.29
164.71
164.86
-7.43
-6.09
-5.69
-4.00
-3.00
0.00
3.00
4.00
5.49
5.89
6.64



km: 2+875.00, pp: 163.500

165.05
164.55
164.55
165.71
165.70
165.69
165.63
165.55
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164.66
165.20
165.03
164.97
165.64
165.77
165.97
165.79
165.61
165.41
165.38
164.71
165.23
165.17
165.17
164.28
164.15
164.25
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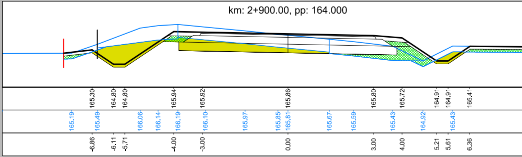
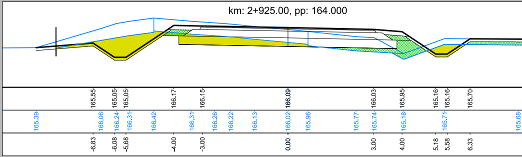
-6.14
-5.74
-4.00
-3.00
0.00
3.00
4.00
5.33
5.73
6.54



km: 2+900.00, pp: 164.000

165.30
164.80
164.80
165.94
165.92
165.86
165.80
165.72
164.91
164.91
165.41
165.19
165.49
166.06
166.14
166.19
166.10
165.97
165.85
165.81
165.67
165.59
165.43
164.92
165.43
-6.86
-6.11
-5.71
-4.00
-3.00
0.00
3.00
4.00
5.21
5.61
6.36



km: 2+925.00, pp: 164.000

165.55
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165.05
166.17
166.15
166.09
166.03
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165.16
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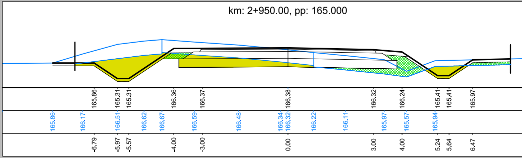
165.70
165.39
166.06
166.24
166.31
166.42
166.31
166.26
166.22
166.13
166.02
165.96
165.77
165.74
165.18
165.71
165.68
-6.83
-6.08
-5.68
-4.00
-3.00
0.00
3.00
4.00
5.18
5.58
6.33



km: 2+950.00, pp: 165.000

165.86
165.31
165.31
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166.37
166.38
166.32
166.24
165.41
165.41
165.97
165.86
166.17
166.51
166.62
166.67
166.59
166.48
166.34
166.32
166.22
166.11
165.97
165.57
165.94
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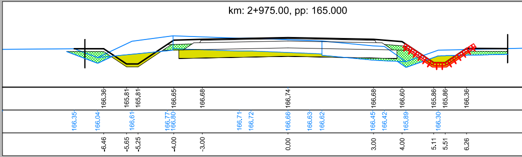
-5.57
-4.00
-3.00
0.00
3.00
4.00
5.24
5.64
6.47



km: 2+975.00, pp: 165.000

166.36
165.81
165.81
166.65
166.68
166.74
166.68
166.60
165.86
165.86
166.36
166.35
166.04
166.61
166.77
166.80
166.71
166.72
166.66
166.63
166.62
166.45
166.42
165.89
166.30
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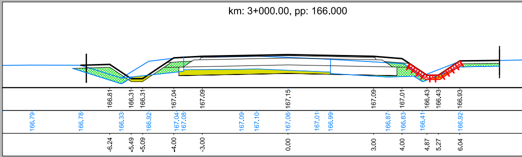
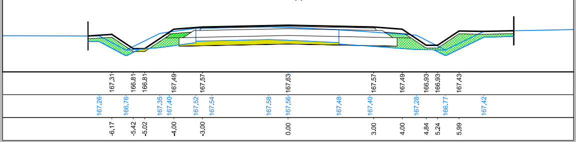
-5.65
-5.25
-4.00
-3.00
0.00
3.00
4.00
5.11
5.51
6.26



km: 3+000.00, pp: 166.000

166.81
166.31
166.31
167.04
167.09
167.15
167.09
167.01
166.43
166.43
166.93
166.79
166.78
166.33
166.92
167.04
167.08
167.09
167.10
167.06
167.01
166.99
166.87
166.83
166.41
166.92
-6.24
-5.49
-5.09
-4.00
-3.00
0.00
3.00
4.00
4.87
5.27
6.04

km: 3+025.00, pp: 166.000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167.63
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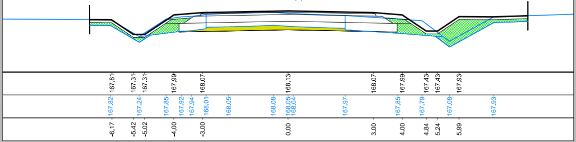
167.49
166.93
166.93
167.43
167.26
166.76
167.35
167.40
167.52
167.54
167.58
167.56
167.48
167.40
167.28
166.77
167.42
-6.17
-5.42
-5.02
-4.00
-3.00
0.00
3.00
4.00
4.84
5.24
5.99

km: 3+050.00, pp: 166.000


167.81
167.31
167.31
167.99
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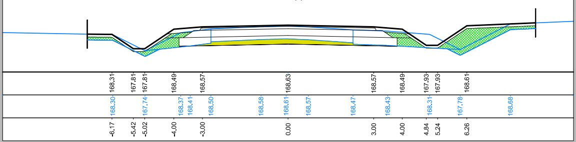
168.13
168.07
167.99
167.43
167.43
167.93
167.82
167.24
167.85
167.92
167.94
168.01
168.05
168.08
168.05
168.04
167.97
167.85
167.79
167.08
167.93
-6.17
-5.42
-5.02
-4.00
-3.00
0.00
3.00
4.00
4.84
5.24
5.99

km: 3+075.00, pp: 167.000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168.57
168.49
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167.93
168.61
168.30
167.74
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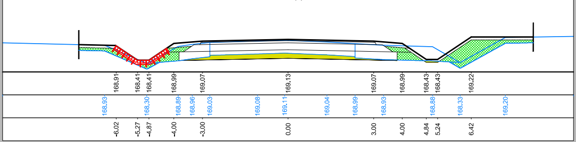
168.41
168.50
168.58
168.61
168.57
168.47
168.43
168.31
167.78
168.68
-6.17
-5.42
-5.02
-4.00
-3.00
0.00
3.00
4.00
4.84
5.24
6.26

km: 3+100.00, pp: 168.000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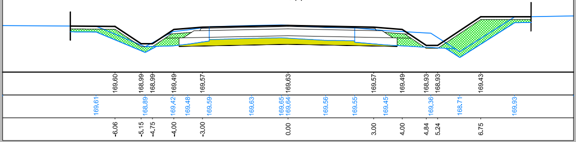
168.43
168.43
169.22
168.93
168.30
168.89
168.96
169.03
169.08
169.11
169.04
168.99
168.93
168.88
168.33
169.20
-6.02
-5.27
-4.87
-4.00
-3.00
0.00
3.00
4.00
4.84
5.24
6.42

km: 3+125.00, pp: 168.000


169.60
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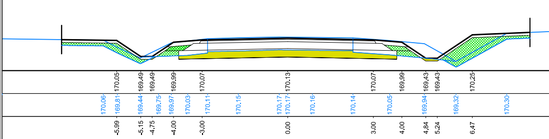
169.63
169.57
169.49
168.93
168.93
169.43
169.61
168.89
169.42
169.48
169.59
169.63
169.65
169.64
169.56
169.55
169.45
169.36
168.71
169.93
-6.06
-5.15
-4.75
-4.00
-3.00
0.00
3.00
4.00
4.84
5.24
6.75

km: 3+150.00, pp: 169.000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169.99
170.07
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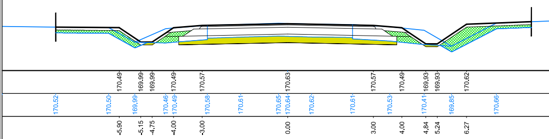
170.07
169.99
169.43
169.43
170.25
170.06
169.81
169.44
169.75
169.97
170.03
170.11
170.15
170.17
170.17
170.16
170.14
170.05
169.94
169.32
170.30
-5.99
-5.15
-4.75
-4.00
-3.00
0.00
3.00
4.00
4.84
5.24
6.47

km: 3+175.00, pp: 169.000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169.93
170.62
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170.50
169.99
170.46
170.49
170.58
170.61
170.65
170.64
170.62
170.61
170.53
170.41
169.85
170.66
-5.90
-5.15
-4.75
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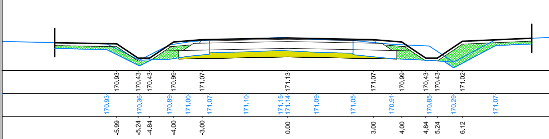
-3.00
0.00
3.00
4.00
4.84
5.24
6.27

km: 3+200.00, pp: 170.000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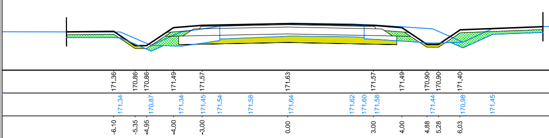
170.99
171.07
171.13
171.07
170.99
170.43
170.43
171.02
170.93
170.36
170.89
171.00
171.07
171.10
171.15
171.14
171.09
171.05
170.91
170.85
170.29
171.07
-5.99
-5.24
-4.84
-4.00
-3.00
0.00
3.00
4.00
4.84
5.24
6.12

km: 3+225.00, pp: 170.000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170.90
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171.34
170.87
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171.45
171.54
171.58
171.64
171.62
171.60
171.58
171.44
170.98
171.45
-6.10
-5.35
-4.95
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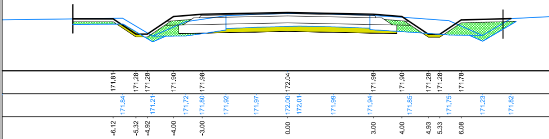
-3.00
0.00
3.00
4.00
4.88
5.28
6.03

km: 3+250.00, pp: 170.000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171.28
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171.72
171.80
171.92
171.97
172.00
172.01
171.99
171.94
171.85
171.75
171.23
171.82
-6.12
-5.32
-4.92
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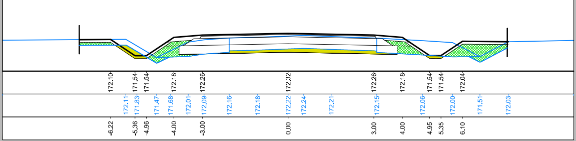
0.00
3.00
4.00
4.93
5.33
6.08

km: 3+275.00, pp: 171.000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171.54
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171.47
171.68
172.01
172.09
172.16
172.18
172.22
172.24
172.21
172.15
172.06
172.00
171.51
172.03
-6.22
-5.36
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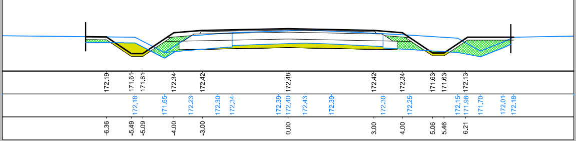
0.00
3.00
4.00
4.95
5.35
6.10

km: 3+300.00, pp: 171.000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171.63
172.13
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171.65
172.23
172.30
172.34
172.39
172.40
172.43
172.39
172.30
172.25
172.15
171.98
171.70
172.01
172.18
-6.36
-5.49
-5.09
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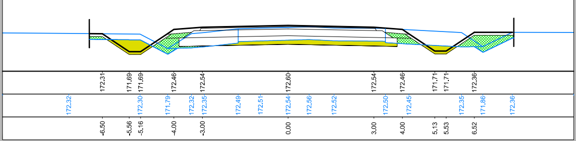
0.00
3.00
4.00
5.06
5.46
6.21

km: 3+325.00, pp: 171.000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172.51
172.54
172.56
172.52
172.50
172.45
172.35
171.86
172.36
-6.50
-5.56
-5.16
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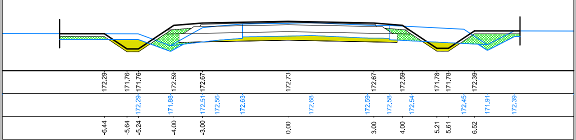
0.00
3.00
4.00
5.13
5.53
6.52

km: 3+350.00, pp: 171.000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171.78
172.39
172.29
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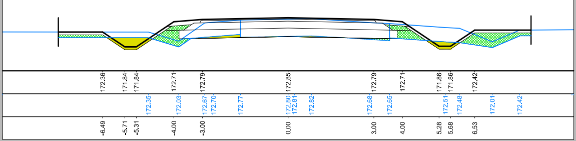
172.51
172.56
172.63
172.68
172.59
172.58
172.54
172.45
171.91
172.39
-6.44
-5.64
-5.24
-4.00
-3.00
0.00
3.00
4.00
5.21
5.61
6.52

km: 3+375.00, pp: 171.000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172.03
172.67
172.70
172.77
172.80
172.81
172.82
172.68
172.65
172.51
172.48
172.01
172.42
-6.49
-5.71
-5.31
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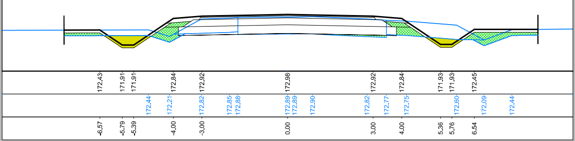
-3.00
0.00
3.00
4.00
5.28
5.68
6.53

km: 3+400.00, pp: 171.000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172.85
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172.82
172.77
172.75
172.60
172.09
172.44
-6.57
-5.79
-5.39
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0.00
3.00
4.00
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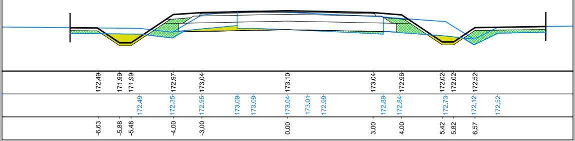
5.76
6.54

km: 3+425.00, pp: 171.000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172.02
172.52
172.49
172.35
172.95
173.09
173.09
173.04
173.01
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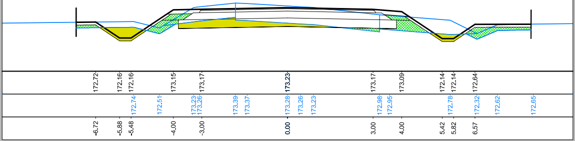
4.00
5.42
5.82
6.57

km: 3+450.00, pp: 171.000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172.65
-6.72
-5.88
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3.00
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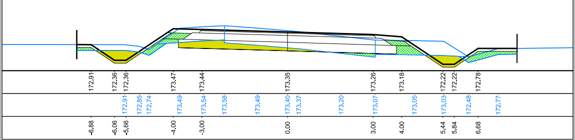
5.82
6.57

km: 3+475.00, pp: 172.000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173.03
172.48
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-6.88
-6.06
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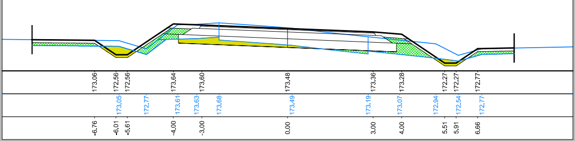
6.68

km: 3+500.00, pp: 172.000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-6.01
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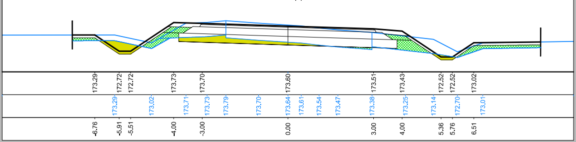
5.91
6.66

km: 3+525.00, pp: 172.000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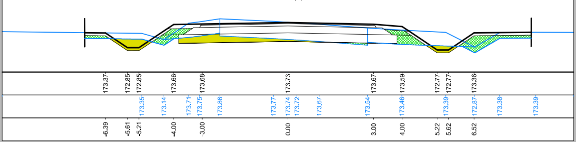
km: 3+550.00, pp: 172.000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-5.61
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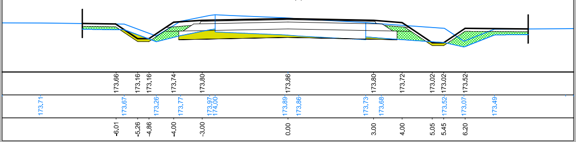
km: 3+575.00, pp: 172.000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173.73
173.68
173.52
173.07
173.49
-6.01
-5.26
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5.05
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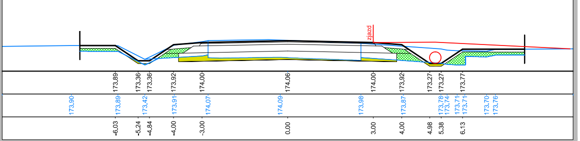
6.20

km: 3+600.00, pp: 173.000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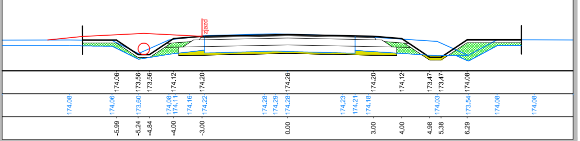
5.38
6.13

km: 3+625.00, pp: 173.000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174.03
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174.08
174.08
-5.99
-5.24
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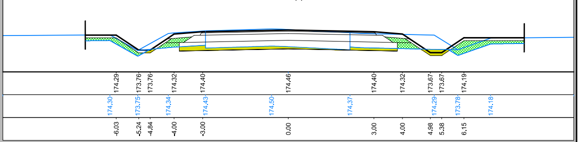
0.00
3.00
4.00
4.98
5.38
6.29

km: 3+650.00, pp: 173.000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173.78
174.18
-6.03
-5.24
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0.00
3.00
4.00
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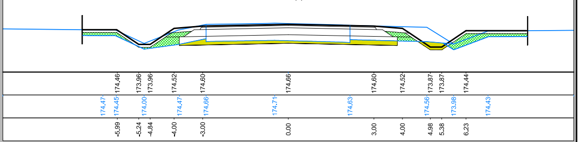
5.38
6.15

km: 3+675.00, pp: 173.000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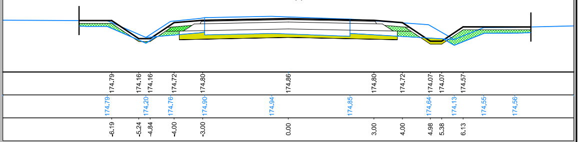
174.47
174.66
174.71
174.63
174.56
173.98
174.43
-5.99
-5.24
-4.84
-4.00
-3.00
0.00
3.00
4.00
4.98
5.38
6.23

km: 3+700.00, pp: 173.000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174.94
174.85
174.64
174.13
174.55
174.56
-6.19
-5.24
-4.84
-4.00
-3.00
0.00
3.00
4.00
4.98
5.38
6.13

istniejący teren

usunięcie konstrukcji nawierzchni/warstwy nasypów niekontrolowanych

usunięcie nasypów niekontrolowanych zalegających w poboczach

usunięcie warstwy gleby

projektowany korpus drogowy

projektowany humus

🟨 *wykop*

🟩 *nasyp*

| *granica pasa drogowego*
istniejąca / projektowana

Uwaga:
Przyjęto średnią wartość zalegania nasypów niekontrolowanych pod warstwami konstrukcyjnymi, w poboczach oraz średnią grubość gleby poza istniejącym korpusem drogowym.
Warstwę nasypów niekontrolowanych, gleby należy usunąć do poziomu gruntów rodzimych.

OLPRO
ul. Szczepankowo 97B, 61-306 Poznań
adres do koresp.: ul. Sierpowa 17B, 61-307 Poznań
tel. 509 299 886, fax. 61 678 53 02, e-mail: olpro@op.pl

Inwestor:
ZARZĄD POWIATU RADOMSKIEGO
ul. T. Mazowieckiego 7
26-600 RADOM

Nazwa zamierzenia budowlanego:
ROZBUDOWA DROGI POWIATOWEJ NR 1115W PRZYTYK-KOŻUCHÓW - DO DROGI KRAJOWEJ NR 48 (odcinek od m. Przytyk do granic powiatu)

		Nr uprawnień:	Podpis/pieczątka:
Projektant:	mgr inż. Paweł Żyniewicz uprawnienia do projektowania bez ograniczeń w specjalności drogowej	WKP/0312/POOD/11	
Projektant sprawdzający:	mgr inż. Katarzyna Rałowiec uprawnienia do projektowania bez ograniczeń w specjalności drogowej	WKP/0311/POOD/11	

Treść rysunku: PRZEKROJE POPRZECZNE (od km 2+775 do km 3+700)
Nr rysunku: DR-10.4

Branża	Nr umowy	Data sporządzenia rysunku:	Skala
drogowa	PZD.I.253.28.2020	08.2021	1:100

UWAGA! NINIEJSZY PROJEKT NALEŻY ROZPATRYWAĆ ŁĄCZNIE Z PROJEKTAMI BRANŻOWYMI

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