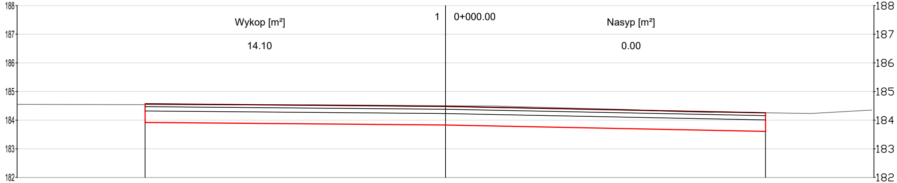
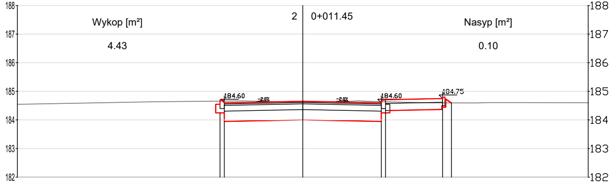


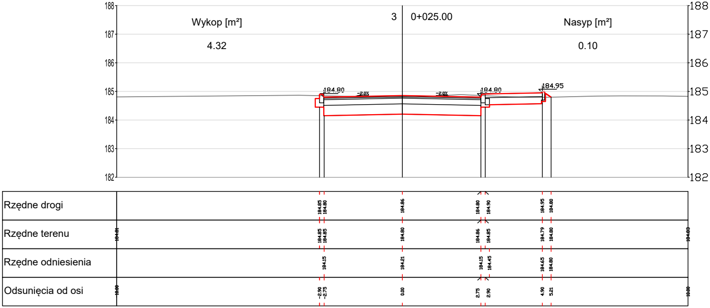
Wykop [m²]
14.10
1
0+000.00
Nasyp [m²]
0.00
188
187
186
185
184
183
182

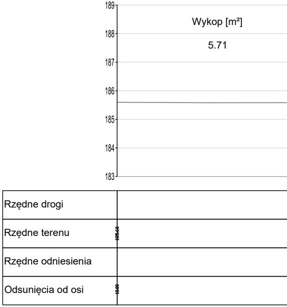
Rzędne drogi		184.57	184.48	184.26	
Rzędne terenu	184.55	184.50	184.50	184.50	184.35
Rzędne odniesienia		183.92	183.83	183.61	
Odsunięcia od osi	15.00	-10.52	0.00	11.20	14.93

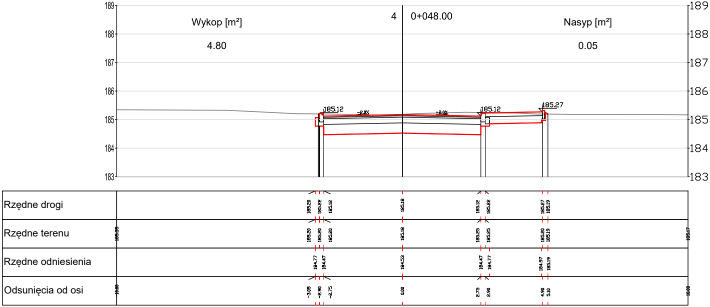


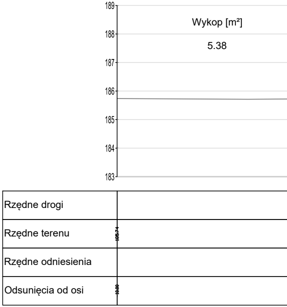
Wykop [m²]
4.43
2
0+011.45
Nasyp [m²]
0.10
184.60
-2.0%
-2.0%
184.60
184.75
188
187
186
185
184
183
182

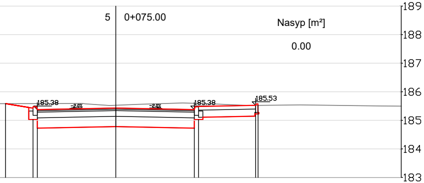
Rzędne drogi		184.66	184.60	184.65	184.60	184.70	184.75	184.60	
Rzędne terenu	184.55	184.66	184.66	184.63	184.64	184.63	184.60	184.60	184.60
Rzędne odniesienia			183.95	184.00	183.95	184.25	184.45	184.60	
Odsunięcia od osi	10.00	-2.90	-2.75	0.00	2.75	2.90	4.90	5.21	10.00


Wykop [m²]
4.32
3
0+025.00
Nasyp [m²]
0.10
188
187
186
185
184
183
182
184.80
-2.0%
-2.0%
184.80
184.95
Rzędne drogi
184.85
184.80
184.86
184.80
184.90
184.95
184.80
Rzędne terenu
184.81
184.85
184.85
184.80
184.86
184.85
184.79
184.80
184.83
Rzędne odniesienia
184.15
184.21
184.15
184.45
184.65
184.80
Odsunięcia od osi
10.00
-2.90
-2.75
0.00
2.75
2.90
4.90
5.21
10.00

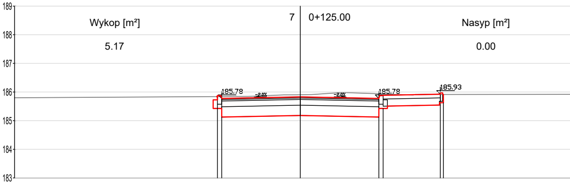

189
188
187
186
185
184
183
Wykop [m²]
5.71
Rzędne drogi
Rzędne terenu
185.60
Rzędne odniesienia
Odsunięcia od osi
10.00


Wykop [m²]
4.80
4
0+048.00
Nasyp [m²]
0.05
189
188
187
186
185
184
183
185.12
-2.0%
-2.0%
185.12
185.27
Rzędne drogi
185.20
185.22
185.12
185.18
185.12
185.22
185.27
185.19
Rzędne terenu
185.35
185.20
185.20
185.20
185.18
185.25
185.25
185.20
185.19
185.17
Rzędne odniesienia
184.77
184.47
184.53
184.47
184.77
184.97
185.19
Odsunięcia od osi
10.00
-3.05
-2.90
-2.75
0.00
2.75
2.90
4.90
5.10
10.00

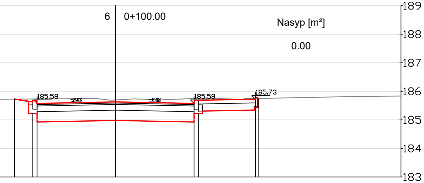

189
188
187
186
185
184
183
Wykop [m²]
5.38
Rzędne drogi
Rzędne terenu
185.74
Rzędne odniesienia
Odsunięcia od osi
10.00


5
0+075.00
Nasyp [m²]
0.00
185.38
-2.0%
-2.0%
185.38
185.53
189
188
187
186
185
184
183

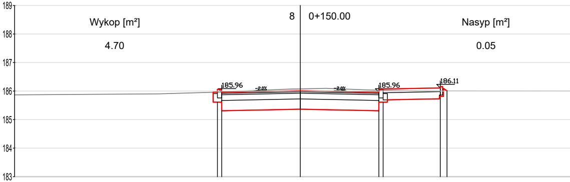
	185.58	185.48	185.38	185.43	185.38	185.48	185.53	185.52	
	185.58	185.58	185.58	185.53	185.60	185.59	185.52	185.52	185.50
	185.58	185.03	184.73	184.78	184.73	185.03	185.22	185.52	
	-3.86	-2.90	-2.75	0.00	2.75	2.90	4.90	4.98	10.00


189
188
187
186
185
184
183
Wykop [m²]
5.17
7
0+125.00
Nasyp [m²]
0.00
185.78
-2.0%
-2.0%
185.79
185.93

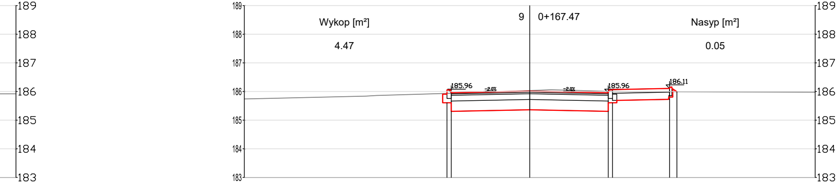
Rzędne drogi		185.84	185.88	185.78	185.83	185.78	185.88	185.92	185.91
Rzędne terenu	185.80	185.84	185.84	185.84	185.90	185.94	185.93	185.91	185.91
Rzędne odniesienia			185.43	185.13	185.18	185.13	185.43	185.63	185.91
Odsunięcia od osi	10.00	-3.05	-2.90	-2.75	0.00	2.75	2.90	4.90	5.00


6
0+100.00
Nasyp [m²]
0.00
185.58
-2.0%
-2.0%
185.58
185.73
189
188
187
186
185
184
183

	185.73	185.68	185.58	185.63	185.58	185.68	185.73	185.75	
	185.73	185.73	185.73	185.70	185.75	185.76	185.75	185.75	185.84
	185.73	185.23	184.93	184.98	184.93	185.23	185.43	185.75	
	-3.54	-2.90	-2.75	0.00	2.75	2.90	4.90	5.02	10.00


189
188
187
186
185
184
183
Wykop [m²]
4.70
8
0+150.00
Nasyp [m²]
0.05
185.96
-2.0%
-2.0%
185.96
186.11

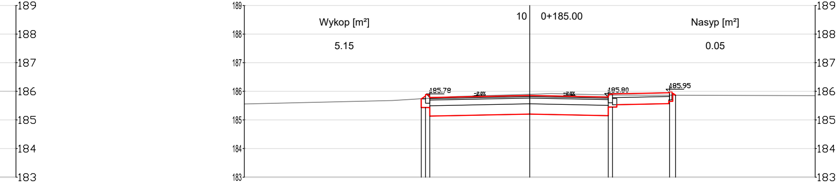
Rzędne drogi		185.96	186.06	185.96	186.02	185.96	186.06	186.11	186.01
Rzędne terenu	185.87	185.96	185.96	185.97	186.08	186.03	186.03	186.01	186.01
Rzędne odniesienia		185.61		185.31	185.37	185.31	185.61	185.81	186.01
Odsunięcia od osi	10.00	-3.05	-2.90	-2.75	0.00	2.75	2.90	4.90	5.14


189
188
187
186
185
184
183
Wykop [m²]
4.47
9
0+167.47
Nasyp [m²]
0.05
185.96
-2.0%
-2.0%
185.96
186.11

Rzędne drogi		185.93	186.06	185.96	186.01	185.96	186.06	186.11	185.99	
Rzędne terenu	185.74	185.93	185.93	185.94	186.03	186.01	186.00	185.99	185.99	185.98
Rzędne odniesienia			185.61	185.31	185.36	185.31	185.61	185.81	185.99	
Odsunięcia od osi	10.00	-3.05	-2.90	-2.75	0.00	2.75	2.90	4.90	5.16	10.00

	185.92
	10.00

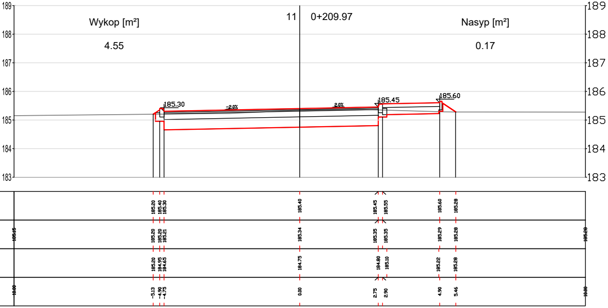
Rzędne drogi
Rzędne terenu
Rzędne odniesienia
Odsunięcia od osi


189
188
187
186
185
184
183
Wykop [m²]
5.15
10
0+185.00
Nasyp [m²]
0.05
185.78
-2.0%
-2.0%
185.80
185.95

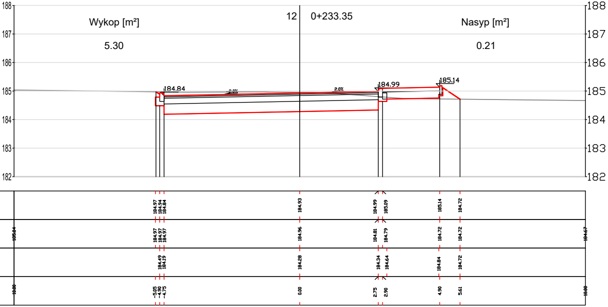
Rzędne drogi		185.74	185.88	185.78	185.85	185.80	185.90	185.95	185.86	
Rzędne terenu	185.56	185.74	185.75	185.76	185.90	185.87	185.87	185.86	185.86	185.85
Rzędne odniesienia			185.43	185.13	185.20	185.15	185.45	185.65	185.86	
Odsunięcia od osi	10.00	-3.80	-3.65	-3.50	0.00	2.75	2.90	4.90	5.11	10.00

	186.00
	10.00

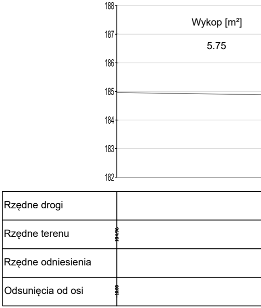
Rzędne drogi
Rzędne terenu
Rzędne odniesienia
Odsunięcia od osi



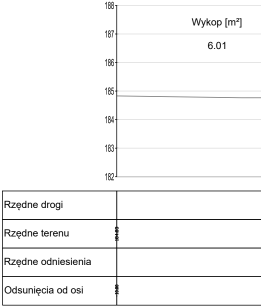
Wykop [m²]
4.55
11
0+209.97
Nasyp [m²]
0.17
189
188
187
186
185
184
183
185.30
-2.0%
2.0%
185.45
185.60
185.20
185.40
185.30
185.40
185.45
185.55
185.60
185.28
185.15
185.20
185.20
185.21
185.34
185.35
185.35
185.29
185.28
185.20
185.20
184.95
184.65
184.75
184.80
185.10
185.22
185.28
-10.00
-5.13
-4.90
-4.75
0.00
2.75
2.90
4.90
5.46
10.00



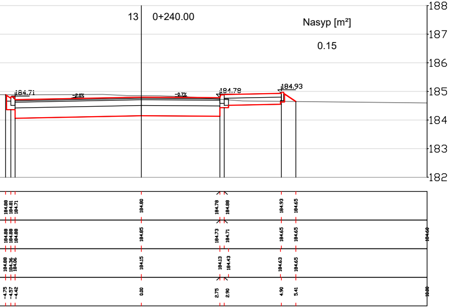
Wykop [m²]
5.30
12
0+233.35
Nasyp [m²]
0.21
188
187
186
185
184
183
182
184.84
-2.0%
2.0%
184.99
185.14
184.97
184.94
184.84
184.93
184.99
185.09
185.14
184.72
185.04
184.97
184.97
184.97
184.96
184.81
184.79
184.72
184.72
184.67
184.49
184.19
184.28
184.34
184.64
184.84
184.72
-10.00
-5.05
-4.90
-4.75
0.00
2.75
2.90
4.90
5.61
10.00

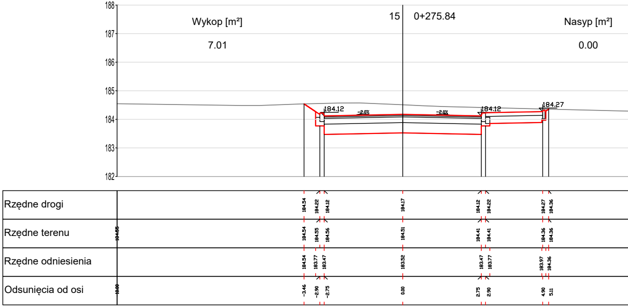


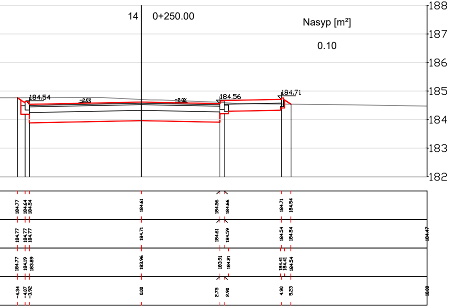
188
187
186
185
184
183
182
Wykop [m²]
5.75
Rzędne drogi
Rzędne terenu
184.96
Rzędne odniesienia
Odsunięcia od osi
-10.00

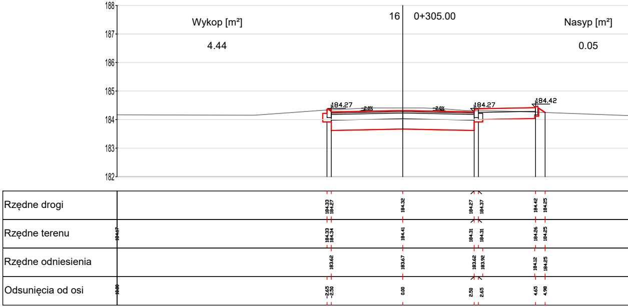


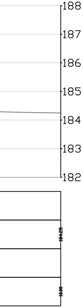
188
187
186
185
184
183
182
Wykop [m²]
6.01
Rzędne drogi
Rzędne terenu
184.83
Rzędne odniesienia
Odsunięcia od osi
-10.00

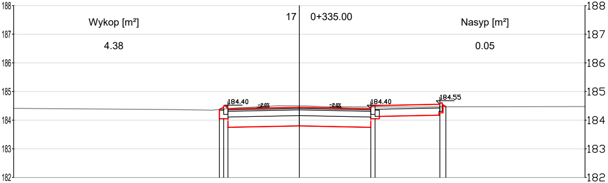

13
0+240.00
Nasyp [m²]
0.15
188
187
186
185
184
183
182
184.71
-2.0%
-0.7%
184.78
184.93
184.88 184.81 184.71 184.80 184.78 184.88 184.93 184.65
184.88 184.88 184.88 184.85 184.73 184.71 184.65 184.65 184.60
184.88 184.36 184.06 184.15 184.13 184.43 184.63 184.65
-4.75 -4.57 -4.42 0.00 2.75 2.90 4.90 5.41 10.00


188
187
186
185
184
183
182
Wykop [m²]
7.01
15
0+275.84
Nasyp [m²]
0.00
184.12
-2.0%
-2.0%
184.12
184.27
Rzędne drogi
184.54 184.22 184.12 184.17 184.12 184.22 184.27 184.36
Rzędne terenu
184.55 184.54 184.55 184.56 184.51 184.41 184.41 184.36 184.36
Rzędne odniesienia
184.54 183.77 183.47 183.52 183.47 183.77 183.97 184.36
Odsunięcia od osi
10.00 -3.46 -2.90 -2.75 0.00 2.75 2.90 4.90 5.11

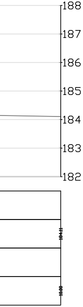

14
0+250.00
Nasyp [m²]
0.10
188
187
186
185
184
183
182
184.54
-2.0%
-2.0%
184.56
184.71
184.77 184.64 184.54 184.61 184.56 184.66 184.71 184.54
184.77 184.77 184.77 184.71 184.61 184.59 184.54 184.54 184.47
184.77 184.19 183.89 183.96 183.91 184.21 184.41 184.41 184.54
-4.34 -4.07 -3.92 0.00 2.75 2.90 4.90 5.23 10.00

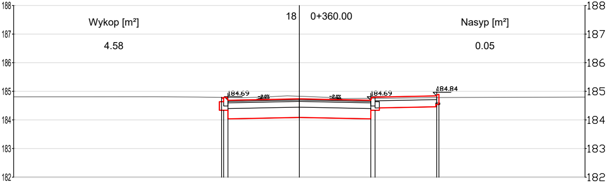

188
187
186
185
184
183
182
Wykop [m²]
4.44
16
0+305.00
Nasyp [m²]
0.05
184.27
-2.0%
-2.0%
184.27
184.42
Rzędne drogi
184.33 184.27 184.32 184.27 184.37 184.42 184.25
Rzędne terenu
184.47 184.33 184.34 184.41 184.31 184.31 184.26 184.25
Rzędne odniesienia
183.62 183.67 183.62 183.92 184.12 184.25
Odsunięcia od osi
10.00 -2.65 -2.50 0.00 2.50 2.65 4.65 4.98


188
187
186
185
184
183
182
184.25
10.00

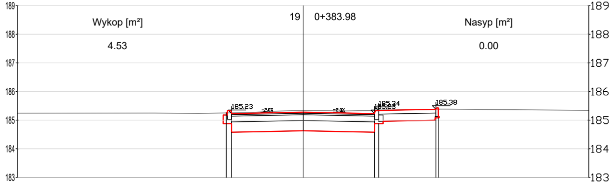

Wykop [m²]
4.38
17
0+335.00
Nasyp [m²]
0.05
184.40
−2.0%
−2.0%
184.40
184.55
188
187
186
185
184
183
182

Rzędne drogi		184.38	184.50	184.50	184.45	184.40	184.50	184.55	184.47	
Rzędne terenu	184.41	184.38	184.39	184.39	184.50	184.46	184.46	184.47	184.47	184.47
Rzędne odniesienia			184.05	183.75	183.80	183.75	184.05	184.17	184.25 184.47	
Odsunięcia od osi	-10.00	-2.80	-2.65	-2.50	0.00	2.50	2.65	4.90	5.13	10.00

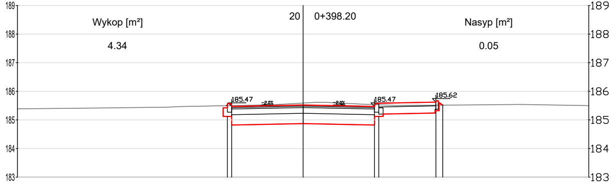

188
187
186
185
184
183
182
184.11
10.00


Wykop [m²]
4.58
18
0+360.00
Nasyp [m²]
0.05
184.69
−2.0%
−2.0%
184.69
184.84
188
187
186
185
184
183
182

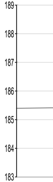
Rzędne drogi		184.79	184.79	184.69	184.74	184.69	184.79	184.84	184.78	
Rzędne terenu	184.81	184.79	184.79	184.78	184.83	184.75	184.76	184.78	184.78	184.80
Rzędne odniesienia			184.34	184.04	184.09	184.04	184.34	184.54	184.78	
Odsunięcia od osi	-10.00	-2.72	-2.65	-2.50	0.00	2.50	2.65	4.81	4.89	10.00


189
188
187
186
185
184
183
Wykop [m²]
4.53
19
0+383.98
Nasyp [m²]
0.00
185.23
-2.0%
-2.0%
185.34
185.23
185.38
189
188
187
186
185
184
183

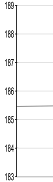
Rzędne drogi		185.25 185.33 185.23	185.28	185.23	185.33	185.38 185.38	
Rzędne terenu	185.24	185.25 185.25 185.25	185.33	185.34	185.34	185.38 185.38	185.34
Rzędne odniesienia		184.88 184.58	184.63	184.58	184.88	185.08	
Odsunięcia od osi	10.00	-2.65 -2.50	0.00	2.50	2.65	4.65 4.73	10.00


189
188
187
186
185
184
183
Wykop [m²]
4.34
20
0+398.20
Nasyp [m²]
0.05
185.47
-2.0%
-2.0%
185.47
185.62
189
188
187
186
185
184
183

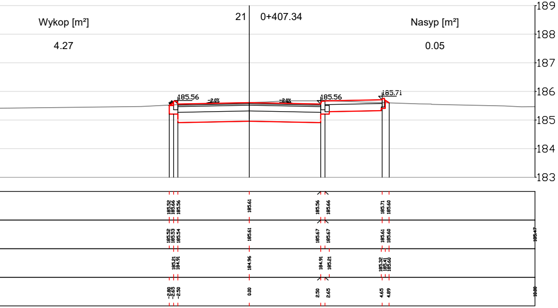
Rzędne drogi		185.50 185.57 185.47	185.52	185.47	185.57	185.62 185.52	
Rzędne terenu	185.39	185.50 185.50 185.50	185.59	185.54	185.53	185.52 185.52	185.50
Rzędne odniesienia		185.12 184.82	184.87	184.82	185.12	185.24 185.32 185.52	
Odsunięcia od osi	10.00	-2.80 -2.65 -2.50	0.00	2.50	2.65	4.65 4.89	10.00

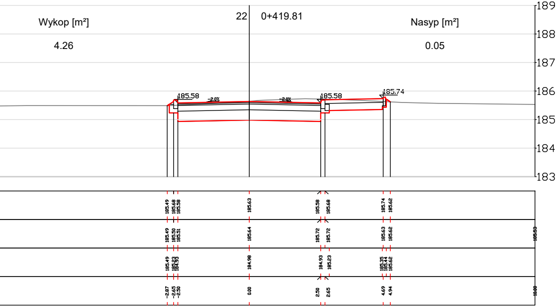

189
188
187
186
185
184
183

Rzędne drogi	
Rzędne terenu	185.40
Rzędne odniesienia	
Odsunięcia od osi	10.00


189
188
187
186
185
184
183

Rzędne drogi	
Rzędne terenu	185.46
Rzędne odniesienia	
Odsunięcia od osi	10.00


Wykop [m²]
4.27
21
0+407.34
Nasyp [m²]
0.05
189
188
187
186
185
184
183
185.56
-2.0%
-2.0%
185.56
185.71
185.52
185.66
185.56
185.61
185.56
185.66
185.71
185.60
185.52
185.53
185.54
185.61
185.67
185.67
185.61
185.60
185.47
185.21
184.91
184.96
184.91
185.21
185.32
185.41
185.60
-2.80
-2.65
-2.50
0.00
2.50
2.65
4.65
4.89
10.00


Wykop [m²]
4.26
22
0+419.81
Nasyp [m²]
0.05
189
188
187
186
185
184
183
185.58
-2.0%
-2.0%
185.58
185.74
185.49
185.68
185.58
185.63
185.58
185.68
185.74
185.62
185.49
185.50
185.51
185.64
185.72
185.72
185.63
185.62
185.53
185.49
185.23
184.93
184.98
184.93
185.23
185.35
185.44
185.62
-2.87
-2.65
-2.50
0.00
2.50
2.65
4.69
4.94
10.00

PPHU	Tytuł Projektu: Rozbudowa ulic Parkowej, Polnej i Zachodniej wraz z infrastrukturą w Czerniewicach w ramach zadania: "Budowa i rozbudowa ciągu komunikacyjnego w m.Czerniewwice ul.Parkowa, Polna i Zachodnia" BRANŻA: DROGOWA	NR PROJ. : 1/D/2020 DATA: 01.2021
TYTUŁ RYS.:	Przekroje poprzeczne - ul.Parkowa i ul.Polna	SKALA: 1:100
NR RYS.: 4.2	IMIĘ I NAZWISKO:	*PODPIS:*
PROJEKTANT: (BRANŻA DROGOWA)	mgr inż. Jacek SZELIGA (upr. 63/93 Sk-ce i 59/90/WŁ)	
SPRAWDZIŁ: (BRANŻA DROGOWA)	mgr inż. Paweł FRYNIA (upr. LOD/2781/PWBD/15)	