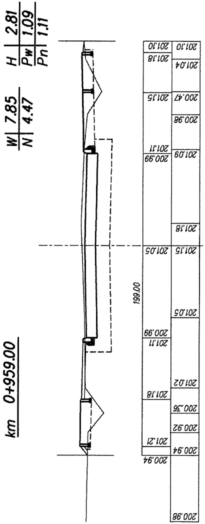
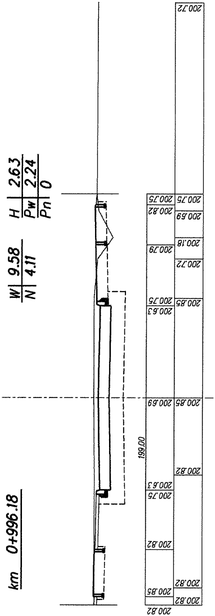
W - powierzchnia wykopu
N - powierzchnia nasypu
H – długość humusowania
Pw – długość plantowania w wykopie
Pn – długość plantowania w nasypie


km 0+959.00
W 7.85
N 4.47
H 2.81
Pw 1.09
Pn 1.11
199.00
200.94
201.21
201.18
201.11
200.99
201.05
200.99
201.11
201.15
201.18
201.10
200.98
200.94
200.92
200.36
201.02
201.05
201.15
201.18
201.09
200.98
200.47
201.04
201.10


km 0+996.18
W 9.58
N 4.11
H 2.63
Pw 2.24
Pn 0
199.00
200.82
200.85
200.82
200.75
200.63
200.69
200.63
200.75
200.79
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200.85
200.72
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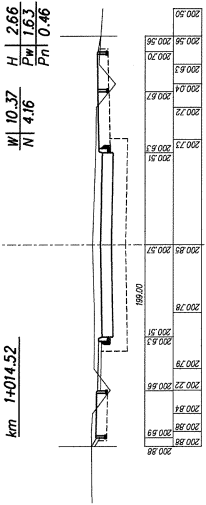
200.69
200.75
200.72


km 1+014.52
W 10.37
N 4.16
H 2.66
Pw 1.63
Pn 0.46
199.00
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200.63
200.51
200.57
200.51
200.63
200.67
200.70
200.56
200.88
200.88
200.84
200.22
200.79
200.78
200.85
200.73
200.72
200.04
200.63
200.56
200.50

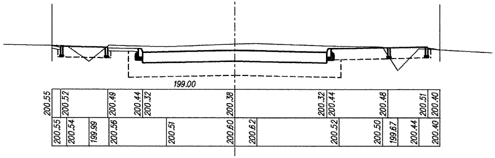
Projekt wykonany: Lipiec 2011r.

GP "GEOMAP PROJEKT" Kleszczów tel. 605-088-250	OBIEKT	ROZBUDOWA UL. ZALESICKIEJ ETAP II, CZĘŚĆ 1 ODCINEK OD NR 66 DO "ŚRUTOWEGO DOŁKA" KM: 0+947.59 – 2+152.00		
	PRZEKROJE POPRZECZNE		SKALA 1:100	
			NR RYS. 6	
	PROJEKTOWAŁ	mgr inż. Kazimierz Mamos	Nr upr. GP.IV.7342/40/94	
	SPRAWDZIŁ	mgr inż. Karol Wielechowski	Nr upr. GP.IV.7342/181/93	

km 1+045.10

W | 9.67
N | 4.20

H | 1.83
Pw | 1.38
Pn | 0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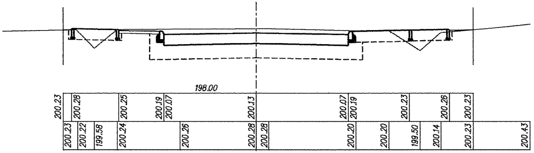
200.55
200.54
199.99
200.56
200.51
200.60
200.62
200.52
200.50
199.67
200.44
200.40

km 1+086.15

W | 8.90
N | 4.29

H | 2.58
Pw | 1.43
Pn | 0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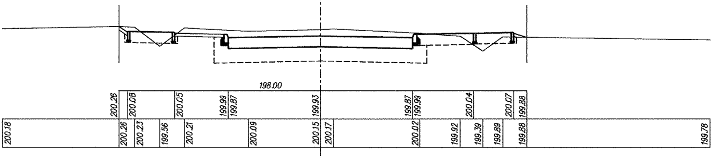
200.23
200.22
199.58
200.24
200.26
200.28
200.28
200.20
200.20
199.50
200.14
200.23
200.43

km 1+125.85

W | 9.68
N | 4.13

H | 2.60
Pw | 2.10
Pn | 0.11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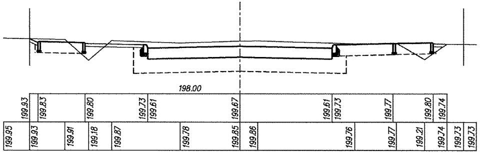
200.18
200.26
200.23
199.56
200.21
200.09
200.15
200.17
200.02
199.92
199.39
199.89
199.88
199.78

km 1+179.00

W | 9.70
N | 4.27

H | 2.88
Pw | 1.69
Pn | 1.04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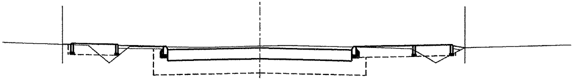
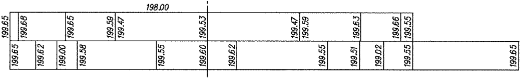
199.91
199.18
199.87
199.78
199.85
199.86
199.76
199.77
199.21
199.74
199.73
199.73

km 1+208.20

W | 8.17
N | 4.26

H | 2.34
Pw | 1.26
Pn | 0.62

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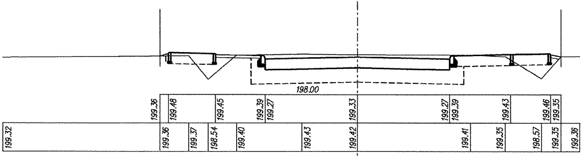
199.62
199.00
199.58
199.55
199.60
199.62
199.55
199.51
199.02
199.55
199.65

km 1+241.40

W	8.48
N	4.72

H	2.29
Pw	0.96
Pn	0.93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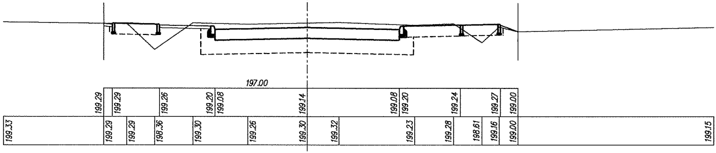
199.37
198.54
199.40
199.43
199.42
199.41
199.35
198.57
199.35
199.36

km 1+273.60

W	9.19
N	4.58

H	2.77
Pw	1.19
Pn	0.91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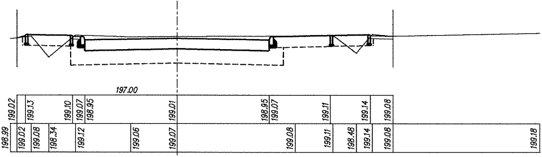
199.29
199.29
198.36
199.30
199.26
199.30
199.32
199.23
199.28
198.61
199.16
199.00
199.15

km 1+325.00

W	8.50
N	4.21

H	1.39
Pw	1.07
Pn	0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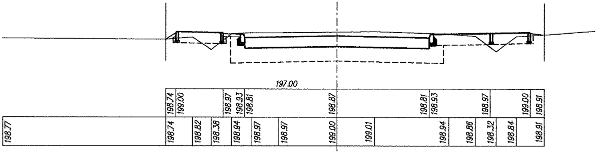
199.02
199.08
198.34
199.12
199.06
199.07
199.08
199.11
198.48
199.14
199.08
199.18

km 1+369.61

W	8.55
N	4.17

H	1.53
Pw	0.44
Pn	0.33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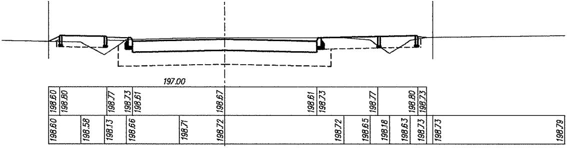
198.74
198.82
198.38
198.94
198.97
198.97
199.00
199.01
198.94
198.86
198.32
198.84
198.91

km 1+408.10

W	7.97
N	4.27

H	1.50
Pw	0.11
Pn	0.80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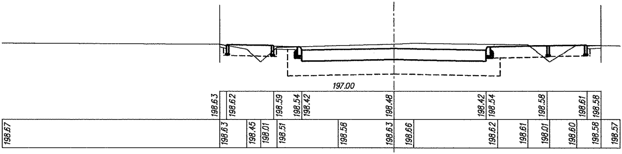
198.13
198.66
198.71
198.72
198.72
198.65
198.18
198.63
198.73
198.73
198.79

km 1+445.30

W	9.11
N	4.10

H	1.57
Pw	1.51
Pn	0.05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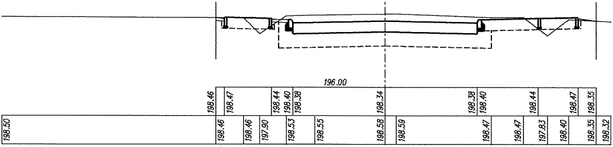
198.63
198.45
198.01
198.51
198.58
198.63
198.66
198.62
198.61
198.01
198.60
198.58
198.57

km 1+472.30

W	9.60
N	4.13

H	1.55
Pw	0.70
Pn	0.19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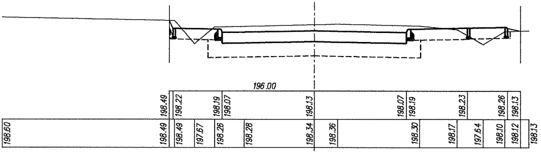
198.46
198.46
197.90
198.53
198.55
198.58
198.59
198.47
198.47
197.83
198.40
198.35
198.32

km 1+507.40

W	9.31
N	4.01

H	0.81
Pw	0.34
Pn	0.05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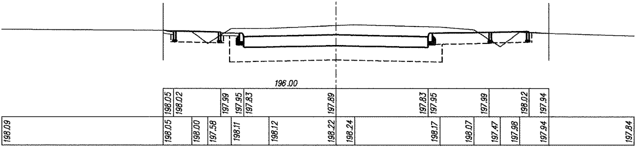
198.49
198.49
197.67
198.26
198.28
198.34
198.36
198.30
198.17
197.64
198.10
198.12
198.13

km 1+540.20

W	10.59
N	4.05

H	1.73
Pw	1.02
Pn	0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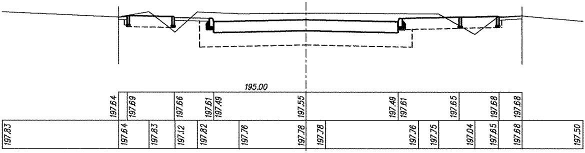
198.09
198.05
198.00
197.58
198.11
198.12
198.22
198.24
198.17
198.07
197.47
197.98
197.94
197.84

km 1+586.30

W | 10.21
N | 4.18

H | 2.35
Pw | 1.87
Pn | 0.47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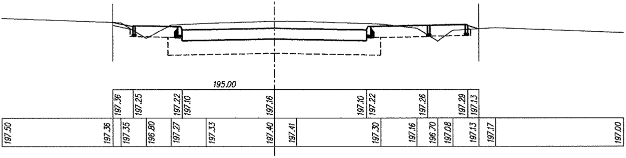
197.83
197.12
197.82
197.76
197.78
197.78
197.76
197.75
197.04
197.65
197.68
197.50

km 1+621.90

W | 9.27
N | 3.97

H | 1.14
Pw | 0.67
Pn | 0.16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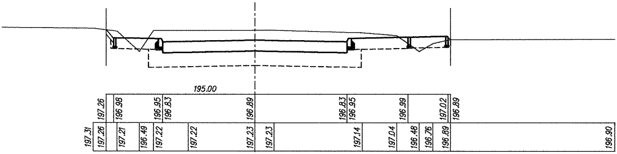
197.35
196.80
197.27
197.33
197.40
197.41
197.30
197.16
196.70
197.08
197.13
197.17
197.00

km 1+647.80

W | 10.63
N | 3.95

H | 0.53
Pw | 0.41
Pn | 0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196.83
196.95
196.99
197.02
196.89
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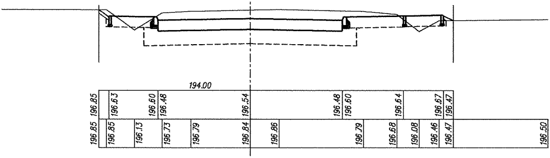
197.26
197.21
196.49
197.22
197.22
197.23
197.23
197.14
197.04
196.48
196.76
196.89
196.90

km 1+681.30

W | 10.07
N | 3.99

H | 0.83
Pw | 0.44
Pn | 0.13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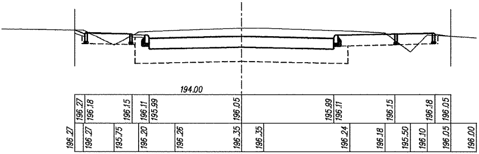
196.73
196.79
196.84
196.86
196.79
196.68
196.08
196.46
196.47
196.50

km 1+725.86

W | 10.02
N | 4.11

H | 1.40
Pw | 0.82
Pn | 0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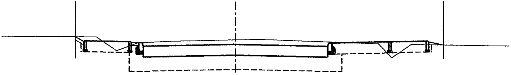
196.27
196.27
195.75
196.20
196.26
196.35
196.35
196.24
196.18
195.50
196.10
196.05
196.00

km 1+777.25

W | 9.10
N | 4.01

H | 1.16
Pw | 0.62
Pn | 0



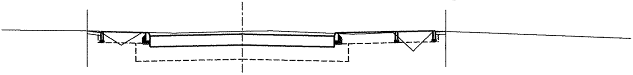
194.00

195.76	195.61	195.58	195.55	195.43	195.49	195.43	195.55	195.59	195.62	195.47	
195.76	195.75	195.26	195.53	195.59	195.65	195.67	195.56	195.52	195.02	195.49	195.47

km 1+809.40

W | 8.39
N | 4.03

H | 0.85
Pw | 0.85
Pn | 0



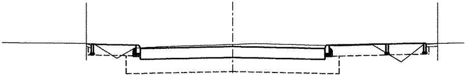
193.00

195.25	195.23	195.20	195.08	195.14	195.08	195.20	195.24	195.27	195.24			
195.25	195.25	194.75	195.20	195.18	195.24	195.26	195.14	195.20	194.55	195.25	195.24	195.00

km 1+864.90

W | 8.11
N | 4.07

H | 0.59
Pw | 0.59
Pn | 0



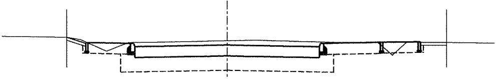
193.00

194.58	194.56	194.53	194.41	194.47	194.41	194.53	194.57	194.60	194.58			
194.58	194.58	194.06	194.41	194.47	194.55	194.58	194.50	194.53	193.93	194.57	194.58	194.60

km 1+917.30

W | 9.29
N | 3.92

H | 1.62
Pw | 1.62
Pn | 0



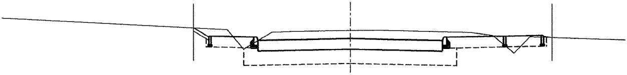
192.00

194.04	193.86	193.83	193.71	193.77	193.71	193.83	193.87	193.90	193.86		
194.04	193.95	193.55	193.85	193.87	193.92	193.94	193.86	193.87	193.41	193.87	193.86

km 1+974.32

W | 10.30
N | 3.98

H | 0.93
Pw | 0.63
Pn | 0



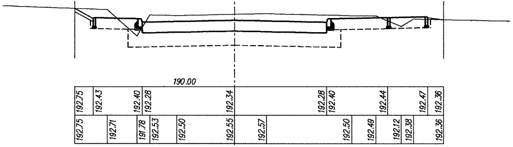
191.00

193.16	192.87	192.84	192.72	192.78	192.72	192.84	192.88	192.91	192.82				
193.50	193.16	193.10	192.40	193.00	193.04	193.07	193.08	193.00	192.90	192.27	192.85	192.82	

km 1+993.30

W 9.85
N 3.92

H 1.30
Pw 0.74
Pn 0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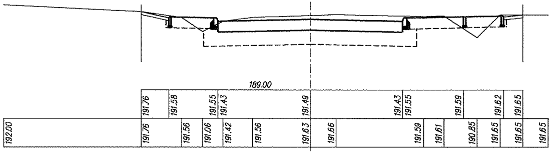
192.71
191.78
192.53
192.50
192.55
192.57
192.50
192.49
192.12
192.38
192.36

km 2+030.80

W 8.72
N 4.09

H 1.67
Pw 1.67
Pn 0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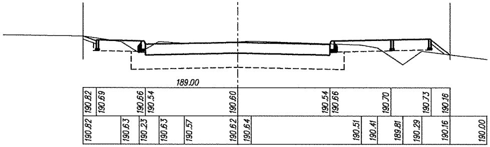
191.62
191.65
192.00
191.76
191.56
191.06
191.42
191.56
191.63
191.66
191.59
191.61
190.85
191.65
191.65
191.65

km 2+062.80

W 7.42
N 4.36

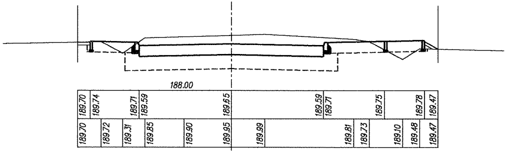
H 1.34
Pw 0.49
Pn 0.60


189.00
190.82
190.69
190.66
190.54
190.60
190.54
190.66
190.70
190.73
190.16
190.82
190.63
190.23
190.63
190.57
190.62
190.64
190.51
190.41
189.81
190.29
190.16
190.00

km 2+101.70

W 9.71
N 4.06

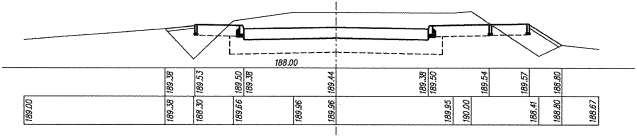
H 0.99
Pw 0.44
Pn 0.31


188.00
189.70
189.74
189.71
189.59
189.65
189.59
189.71
189.75
189.78
189.47
189.70
189.72
189.31
189.85
189.90
189.95
189.99
189.81
189.73
189.10
189.48
189.47

km 2+132.54

W 11.88
N 5.50

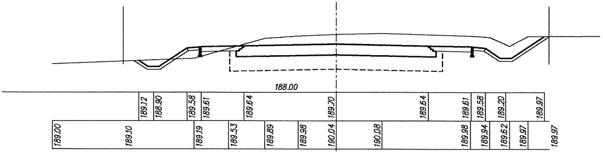
H 2.42
Pw 0
Pn 2.21


188.00
189.38
189.53
189.50
189.38
189.44
189.38
189.50
189.54
189.57
188.80
189.00
189.38
188.30
189.66
189.96
189.96
189.95
190.00
188.41
188.80
188.67

km 2+169.10

W 11.15
N 4.05

H 4.38
Pw 4.35
Pn 0.52


188.00
189.12
188.90
189.58
189.61
189.64
189.70
189.64
189.61
189.58
189.20
189.97
189.00
189.10
189.19
189.53
189.89
189.98
190.04
190.08
189.98
189.94
189.62
189.97
189.97