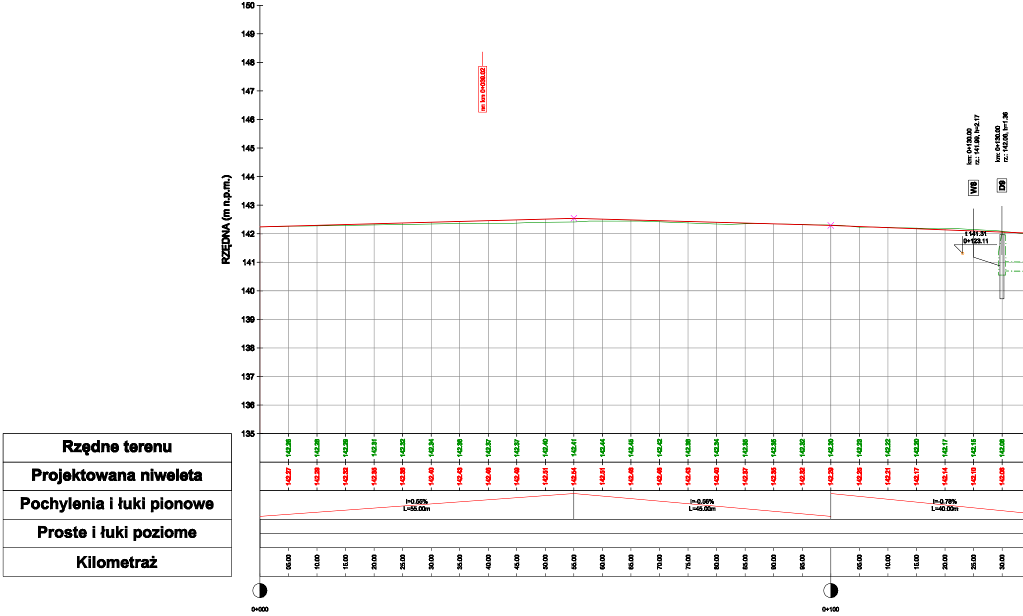
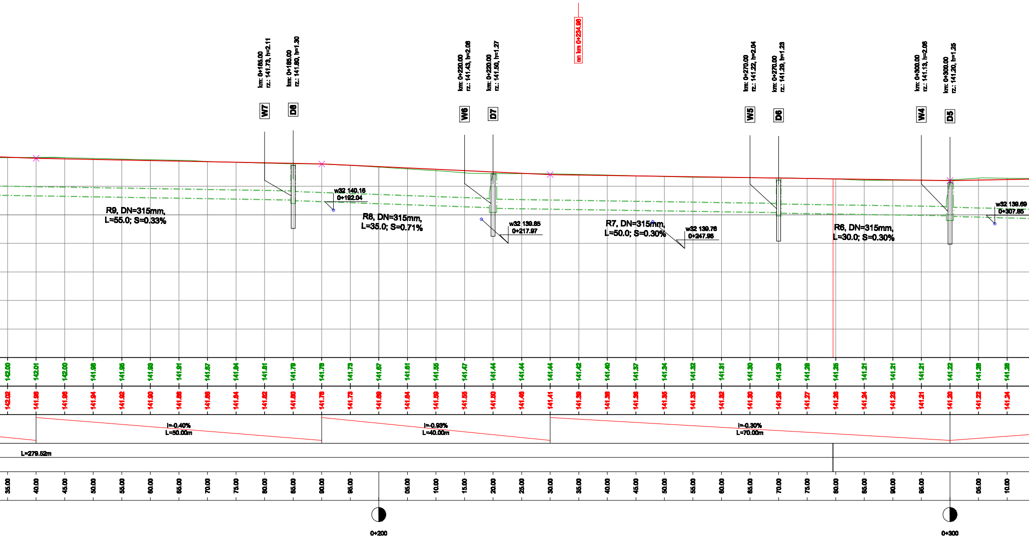

RZĘDNA (m n.p.m.)
150
149
148
147
146
145
144
143
142
141
140
139
138
137
136
135
nn km 0+039.02
km: 0+130.00
rz.: 141.99, h=2.17
W8
km: 0+130.00
rz.: 142.08, h=1.36
D9
t 141.31
0+123.11
0+000
0+100

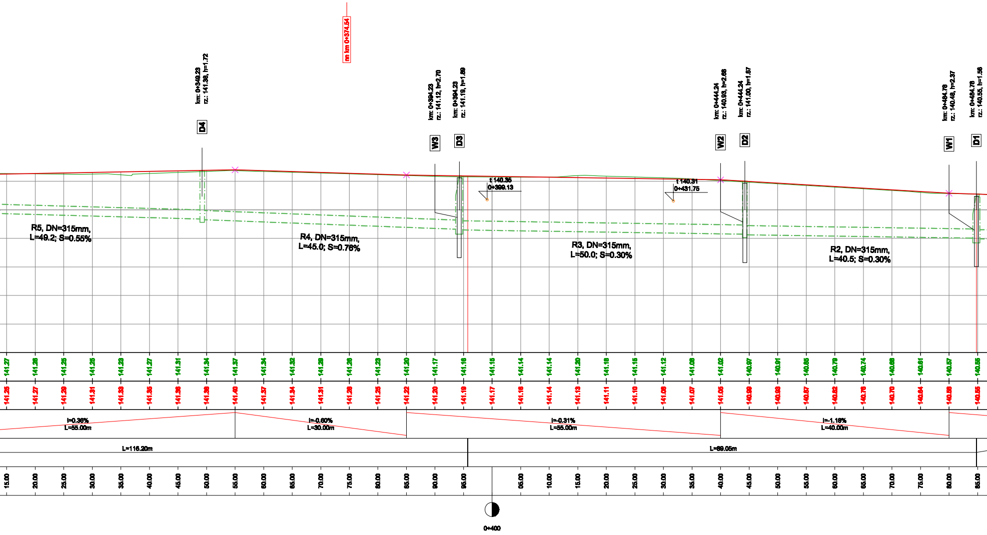
Kilometraż	Rzędne terenu	Projektowana niweleta
05.00	142.26	142.27
10.00	142.28	142.29
15.00	142.29	142.32
20.00	142.31	142.35
25.00	142.32	142.38
30.00	142.34	142.40
35.00	142.36	142.43
40.00	142.37	142.46
45.00	142.37	142.49
50.00	142.40	142.51
55.00	142.41	142.54
60.00	142.44	142.51
65.00	142.45	142.48
70.00	142.42	142.46
75.00	142.38	142.43
80.00	142.34	142.40
85.00	142.35	142.37
90.00	142.35	142.35
95.00	142.32	142.32
0+100	142.30	142.29
05.00	142.28	142.25
10.00	142.22	142.21
15.00	142.20	142.17
20.00	142.17	142.14
25.00	142.15	142.10
30.00	142.08	142.06

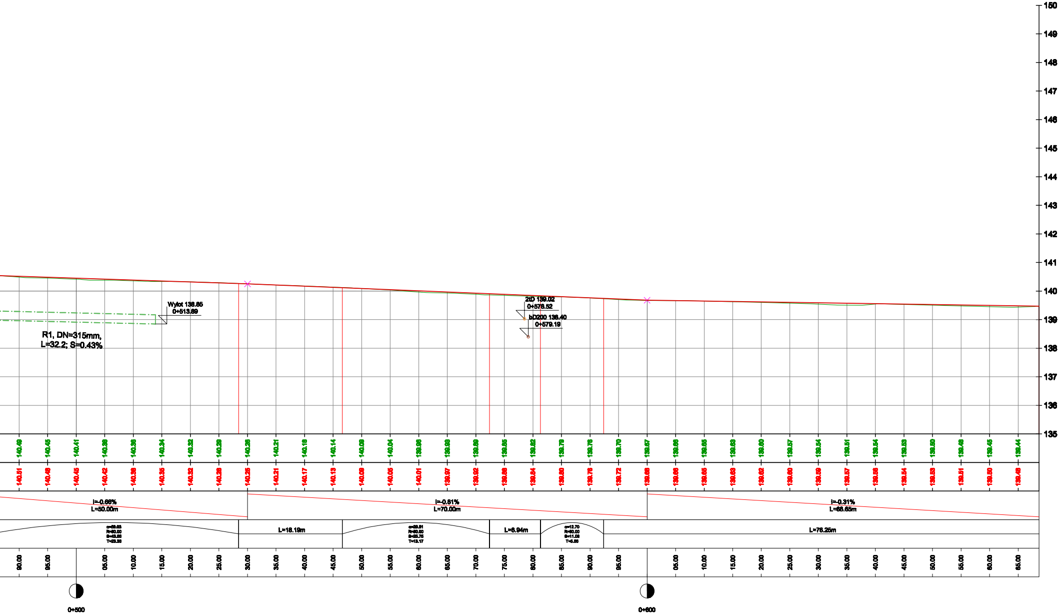
Pochylenia i łuki pionowe
i=0.55%
L=55.00m
i=-0.56%
L=45.00m
i=-0.78%
L=40.00m

Proste i łuki poziome


nn km 0+234.98
km: 0+185.00
rz.: 141.73, h=2.11
km: 0+185.00
rz.: 141.80, h=1.30
W7
D8
km: 0+220.00
rz.: 141.43, h=2.08
km: 0+220.00
rz.: 141.50, h=1.27
W6
D7
km: 0+270.00
rz.: 141.22, h=2.04
km: 0+270.00
rz.: 141.29, h=1.23
W5
D6
km: 0+300.00
rz.: 141.13, h=2.06
km: 0+300.00
rz.: 141.20, h=1.25
W4
D5
R9, DN=315mm,
L=55.0; S=0.33%
w32 140.16
0+192.04
R8, DN=315mm,
L=35.0; S=0.71%
w32 139.85
0+217.97
R7, DN=315mm,
L=50.0; S=0.30%
w32 139.76
0+247.96
R6, DN=315mm,
L=30.0; S=0.30%
w32 139.69
0+307.85
142.00 142.01 142.00 141.98 141.95 141.93 141.91 141.87 141.84 141.81 141.79 141.76 141.73 141.67 141.61 141.55 141.47 141.44 141.44 141.44 141.42 141.40 141.37 141.34 141.32 141.31 141.30 141.29 141.28 141.25 141.21 141.21 141.21 141.22 141.28 141.28
142.02 141.98 141.96 141.94 141.92 141.90 141.88 141.86 141.84 141.82 141.80 141.78 141.73 141.69 141.64 141.59 141.55 141.50 141.46 141.41 141.39 141.38 141.36 141.35 141.33 141.32 141.30 141.29 141.27 141.26 141.24 141.23 141.21 141.20 141.22 141.24
I=-0.40%
L=50.00m
I=-0.93%
L=40.00m
I=-0.30%
L=70.00m
L=279.52m
35.00 40.00 45.00 50.00 55.00 60.00 65.00 70.00 75.00 80.00 85.00 90.00 95.00 05.00 10.00 15.00 20.00 25.00 30.00 35.00 40.00 45.00 50.00 55.00 60.00 65.00 70.00 75.00 80.00 85.00 90.00 95.00 05.00 10.00
0+200
0+300

PROFIL: *ul. Północna*
Poziom porównawczy: 135.00 m n.p.m.


km: 0+349.23
rz.: 141.38, h=1.72
D4
nn km 0+374.54
km: 0+394.23
rz.: 141.12, h=2.70
W3
km: 0+394.23
rz.: 141.19, h=1.89
D3
t 140.35
0+399.13
t 140.31
0+431.75
km: 0+444.24
rz.: 140.93, h=2.68
W2
km: 0+444.24
rz.: 141.00, h=1.87
D2
km: 0+484.78
rz.: 140.48, h=2.37
W1
km: 0+484.78
rz.: 140.55, h=1.56
D1
R5, DN=315mm,
L=49.2; S=0.55%
R4, DN=315mm,
L=45.0; S=0.76%
R3, DN=315mm,
L=50.0; S=0.30%
R2, DN=315mm,
L=40.5; S=0.30%
141.27 141.26 141.25 141.25 141.23 141.27 141.31 141.34 141.37 141.34 141.32 141.29 141.26 141.23 141.20 141.17 141.16 141.15 141.14 141.14 141.20 141.18 141.15 141.12 141.08 141.02 140.97 140.91 140.85 140.79 140.74 140.68 140.61 140.57 140.55
141.26 141.27 141.29 141.31 141.33 141.35 141.36 141.38 141.40 141.37 141.34 141.31 141.28 141.25 141.22 141.20 141.19 141.17 141.16 141.14 141.13 141.11 141.10 141.08 141.07 141.05 140.99 140.93 140.87 140.82 140.76 140.70 140.64 140.58 140.55
i=0.36%
L=55.00m
i=-0.60%
L=30.00m
i=-0.31%
L=55.00m
i=-1.18%
L=40.00m
L=116.20m
L=89.05m
15.00 20.00 25.00 30.00 35.00 40.00 45.00 50.00 55.00 60.00 65.00 70.00 75.00 80.00 85.00 90.00 95.00 05.00 10.00 15.00 20.00 25.00 30.00 35.00 40.00 45.00 50.00 55.00 60.00 65.00 70.00 75.00 80.00 85.00
0+400


150
149
148
147
146
145
144
143
142
141
140
139
138
137
136
135
Wylot 138.85
0+513.89
R1, DN=315mm,
L=32.2; S=0.43%
2tD 139.02
0+578.52
bD200 138.40
0+579.19
140.49
140.45
140.41
140.39
140.36
140.34
140.32
140.29
140.26
140.21
140.18
140.14
140.09
140.04
139.96
139.93
139.89
139.85
139.82
139.79
139.76
139.70
139.67
139.66
139.65
139.63
139.60
139.57
139.54
139.51
139.54
139.53
139.50
139.48
139.45
139.44
140.51
140.48
140.45
140.42
140.38
140.35
140.32
140.28
140.25
140.21
140.17
140.13
140.09
140.05
140.01
139.97
139.92
139.88
139.84
139.80
139.76
139.72
139.68
139.66
139.65
139.63
139.62
139.60
139.59
139.57
139.56
139.54
139.53
139.51
139.50
139.48
i=-0.66%
L=50.00m
i=-0.61%
L=70.00m
i=-0.31%
L=66.65m
α=29.03
R=50.00
S=43.86
T=23.33
L=18.19m
α=29.61
R=50.00
S=25.76
T=13.17
L=6.94m
α=12.70
R=50.00
S=11.08
T=5.56
L=76.25m
90.00
95.00
05.00
10.00
15.00
20.00
25.00
30.00
35.00
40.00
45.00
50.00
55.00
60.00
65.00
70.00
75.00
80.00
85.00
90.00
95.00
05.00
10.00
15.00
20.00
25.00
30.00
35.00
40.00
45.00
50.00
55.00
60.00
65.00
0+500
0+600

Legenda:

🟥	projektowana niweleta drogi
🟩	teren istniejący
-·-·-	kanalizacja deszczowa

Gmina Ostrów Wielkopolski
Al. Powstańców Wielkopolskich 12
63-400 Ostrów Wielkopolski

PPID Kasałka
ul. Staroprzygodzka 25,
63-400 Ostrów Wielkopolski
tel. 607 335 657, 505 281 941

Numer projektu - 516

AutoCAD Civil 3D - 343-45362590, 390-65304697, 368-46619268

Projekt budowlany (wykonawczy)

listopad 2017r.

Przebudowa drogi gminnej
w Gorzycach Wielkich - ul. Północna

3.0

PROFIL PODŁUŻNY

SKALA 1: $\frac{50}{500}$

PROJEKTANT	mgr inż. Marcin Kasałka WKP/0305/POOD/11
ASYSTENCI	inż. Rafał Bober
	mgr inż. Tomasz Dryjański