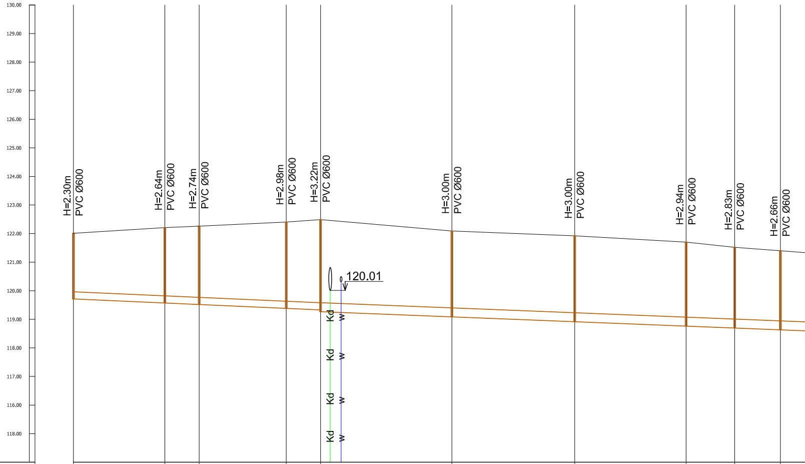
130.00
129.00
128.00
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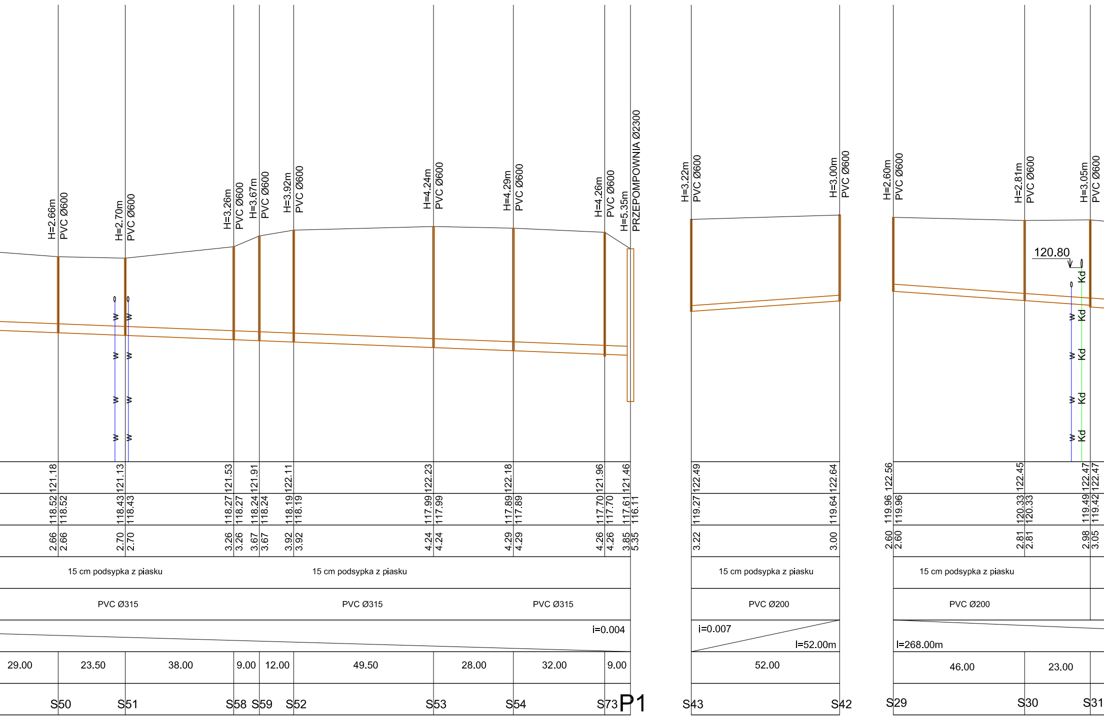
124.00
123.00
122.00
121.00
120.00
119.00
118.00
117.00
116.00
118.00
H=2.30m
PVC Ø600
H=2.64m
PVC Ø600
H=2.74m
PVC Ø600
H=2.98m
PVC Ø600
H=3.22m
PVC Ø600
H=3.00m
PVC Ø600
H=3.00m
PVC Ø600
H=2.94m
PVC Ø600
H=2.83m
PVC Ø600
H=2.66m
PVC Ø600
120.01
Kd
w
Kd
w
Kd
w
Kd
w

RZĘDNA PROJEKT. DROGI	122.02	122.21	122.26	122.38	122.49	122.09	121.92	121.70	121.52	121.40
RZĘDNA DNA PROJEKT. KANAŁU	119.72	119.57 119.57	119.52 119.52	119.40 119.40	119.34 119.27	119.09 119.09	118.92 118.92	118.76 118.76	118.69 118.69	118.63 118.63
ZAGŁĘBIENIE DNA KANAŁU	2.30	2.64 2.64	2.74 2.74	2.98 2.98	3.15 3.22	3.00 3.00	3.00 3.00	2.94 2.94	2.83 2.83	2.83 2.83
PODSTAWA	15 cm podsypka z piasku				15 cm podsypka z piasku		15 cm podsypka z piasku			
MATERIAŁ, TYP, ŚREDNICA	PVC Ø250				PVC Ø315		PVC Ø315			
SPADEK DŁUGOŚĆ	i=0.005 l=87.00 m				l=420.00 m					
ODLEGŁOŚCI	32.00	10.00	31.00	12.00	46.00	43.00	39.00	17.00	16.00	
NR. STUDNI	S45	S61	S44	S57	S43	S46	S47	S48	S49	S60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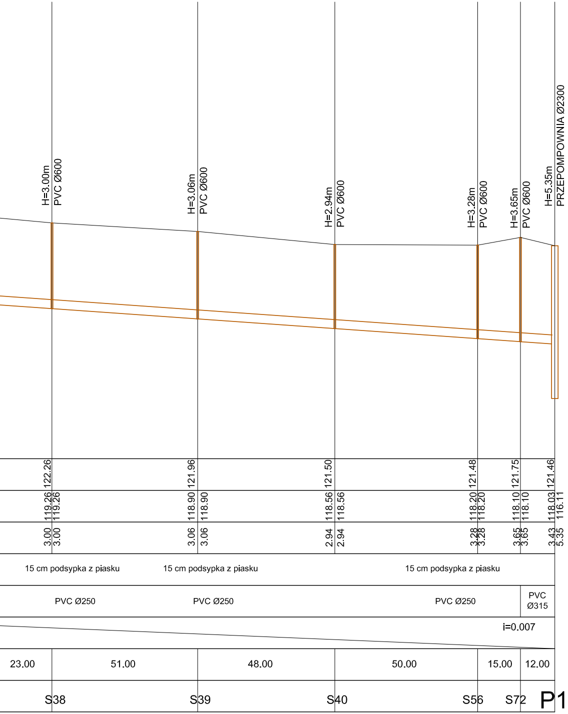
PVC Ø600
H=2.70m
PVC Ø600
H=3.26m
PVC Ø600
H=3.67m
PVC Ø600
H=3.92m
PVC Ø600
H=4.24m
PVC Ø600
H=4.29m
PVC Ø600
H=4.26m
PVC Ø600
H=5.35m
PRZEPOMPOWNIA Ø2300
H=3.22m
PVC Ø600
H=3.00m
PVC Ø600
H=2.60m
PVC Ø600
H=2.81m
PVC Ø600
H=3.05m
PVC Ø600
120.80
w
Kd
121.18
118.52
118.52
2.66
2.66
121.13
118.43
118.43
2.70
2.70
121.53
118.27
118.27
3.26
3.26
121.91
118.24
118.24
3.67
3.67
122.11
118.19
118.19
3.92
3.92
122.23
117.99
117.99
4.24
4.24
122.18
117.89
117.89
4.29
4.29
121.96
117.70
117.70
4.26
4.26
121.46
117.61
116.11
3.85
5.35
122.49
119.27
3.22
122.64
119.64
3.00
122.56
119.96
119.96
2.60
2.60
122.45
120.33
120.33
2.81
2.81
122.47
122.47
119.49
119.42
2.98
3.05
15 cm podsypka z piasku
15 cm podsypka z piasku
15 cm podsypka z piasku
15 cm podsypka z piasku
PVC Ø315
PVC Ø315
PVC Ø315
PVC Ø200
PVC Ø200
i=0.004
i=0.007
l=52.00m
l=268.00m
29.00
23.50
38.00
9.00
12.00
49.50
28.00
32.00
9.00
52.00
46.00
23.00
S50
S51
S58
S59
S52
S53
S54
S73
P1
S43
S42
S29
S30
S31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PVC Ø600
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PVC Ø600
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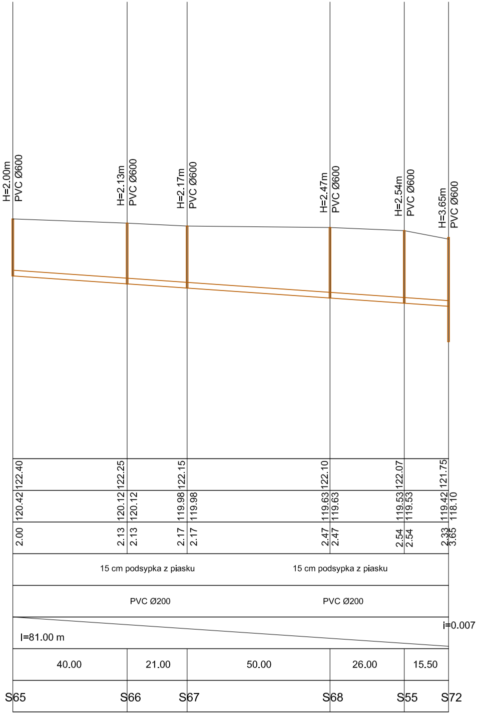
PVC Ø600
H=3.65m
PVC Ø600
H=5.35m
PRZEPOMPOWNIA Ø2300
122.26
121.96
121.50
121.48
121.75
121.46
119.26
119.26
118.90
118.90
118.56
118.56
118.20
118.20
118.10
118.10
118.03
116.11
3.00
3.00
3.06
3.06
2.94
2.94
3.28
3.28
3.65
3.65
3.43
5.35
15 cm podsypka z piasku
15 cm podsypka z piasku
15 cm podsypka z piasku
PVC Ø250
PVC Ø250
PVC Ø250
PVC Ø315
i=0.007
23.00
51.00
48.00
50.00
15.00
12.00
S38
S39
S40
S56
S72
P1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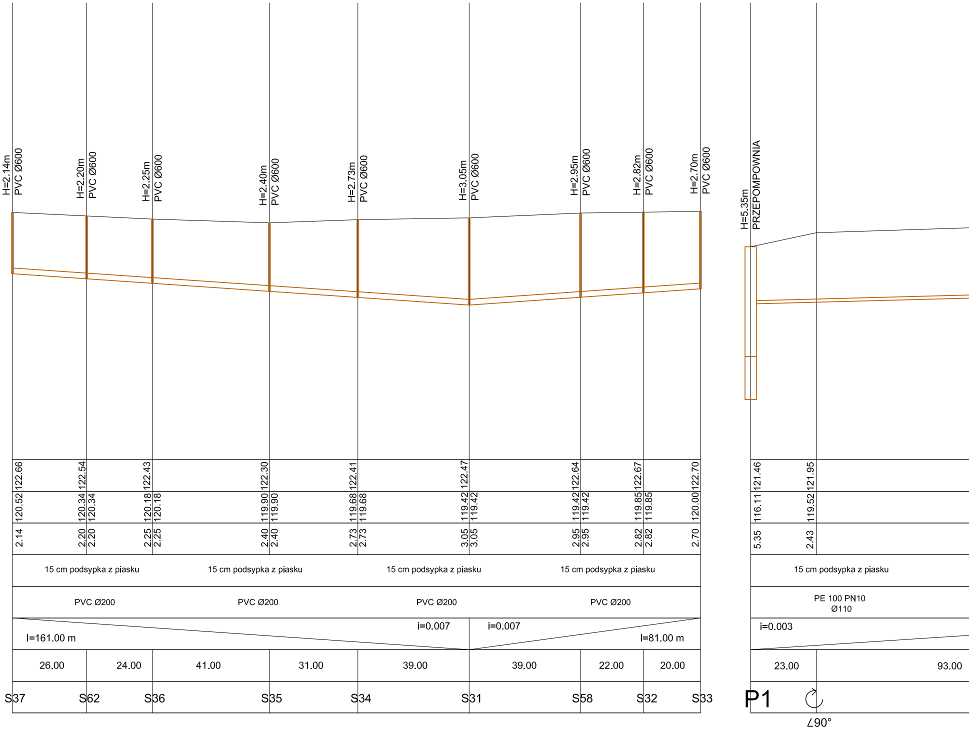
PVC Ø600
H=2.13m
PVC Ø600
H=2.17m
PVC Ø600
H=2.47m
PVC Ø600
H=2.54m
PVC Ø600
H=3.65m
PVC Ø600
122.40
122.25
122.15
122.10
122.07
121.75
120.42
120.12
120.12
119.98
119.98
119.63
119.63
119.53
119.53
119.42
118.10
2.00
2.13
2.13
2.17
2.17
2.47
2.47
2.54
2.54
2.33
3.65
15 cm podsypka z piasku
15 cm podsypka z piasku
PVC Ø200
PVC Ø200
l=81.00 m
i=0.007
40.00
21.00
50.00
26.00
15.50
S65
S66
S67
S68
S55
S72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PVC Ø600
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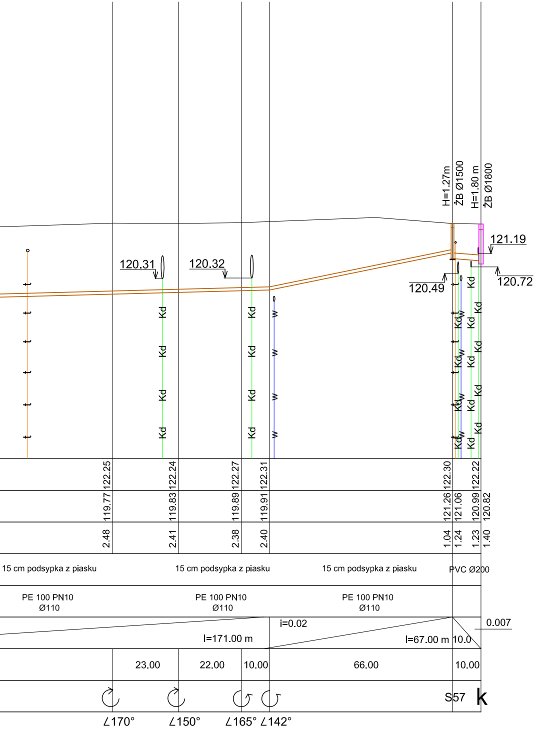
PVC Ø600
H=2.25m
PVC Ø600
H=2.40m
PVC Ø600
H=2.73m
PVC Ø600
H=3.05m
PVC Ø600
H=2.95m
PVC Ø600
H=2.82m
PVC Ø600
H=2.70m
PVC Ø600
H=5.35m
PRZEPOMPOWNIA
122.66
122.54
122.43
122.30
122.41
122.47
122.64
122.67
122.70
121.46
121.95
120.52
120.34 120.34
120.18 120.18
119.90 119.90
119.68 119.68
119.42 119.42
119.42 119.42
119.85 119.85
120.00
116.11
119.52
2.14
2.20 2.20
2.25 2.25
2.40 2.40
2.73 2.73
3.05 3.05
2.95 2.95
2.82 2.82
2.70
5.35
2.43
15 cm podsypka z piasku
15 cm podsypka z piasku
15 cm podsypka z piasku
15 cm podsypka z piasku
15 cm podsypka z piasku
PVC Ø200
PVC Ø200
PVC Ø200
PVC Ø200
PE 100 PN10
Ø110
i=0.007
i=0.007
l=161.00 m
l=81.00 m
i=0.003
26.00
24.00
41.00
31.00
39.00
39.00
22.00
20.00
23.00
93.00
S37
S62
S36
S35
S34
S31
S58
S32
S33
P1
∠90°


H=1.27m
ŻB Ø1500
H=1.80 m
ŻB Ø1800
121.19
120.31
120.32
120.49
120.72
Kd
W
122.25
122.24
122.27
122.31
122.30
122.22
119.77
119.83
119.89
119.91
121.26
121.06
120.99
120.82
2.48
2.41
2.38
2.40
1.04
1.24
1.23
1.40
15 cm podsypka z piasku
15 cm podsypka z piasku
15 cm podsypka z piasku
PVC Ø200
PE 100 PN10
Ø110
PE 100 PN10
Ø110
PE 100 PN10
Ø110
i=0.02
0.007
l=171.00 m
l=67.00 m
10.0
23.00
22.00
10.00
66.00
10.00
S57
k
∠170°
∠150°
∠165°
∠142°

Legenda:

Projektowane:

- 🟩 KD - Kanalizacja deszczowa
- W - Wodociąg
- 🟥 KS - Kanalizacja sanitarna

Istniejące:

- t - Kabel telefoniczny

UAB
PLENTPROJEKTAS
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Tel. 00370522617629, Fax. 0037052127941,
e-mail: bendras@plentprojektas.lt

Stadium: P.W.

Nazwa rysunku: Profile podłużne kanalizacji sanitarnej na ul.Kolejowej, ul. Kwiatowej, ul. Stefczyka oraz ul. Działkowej

Załącznik: 4

Obiekt: „Przebudowa nawierzchni i brakującej infrastruktury technicznej w ulicach: Konopskiej, Łąkowej, Stefczyka, Działkowej, Kwiatowej i Kolejowej w Grajewie"

Skala: 1:1000

Data: 12.2012

Projektant:				Dyrektor Biura:	
Imię i nazwisko nr. upr.:	Podpis:			Imię i nazwisko:	Podpis:
mgr inż. A.Sirtautienė PDL/BD/0166/10 mgr. inż. Marek Grzegorz Godlewski PDL/0037/POOS/06 współpraca: inż. A. Jankovič		mgr.inż.Bogusław Żytyniec SUW 23/89		Audrutė Sirtautienė	