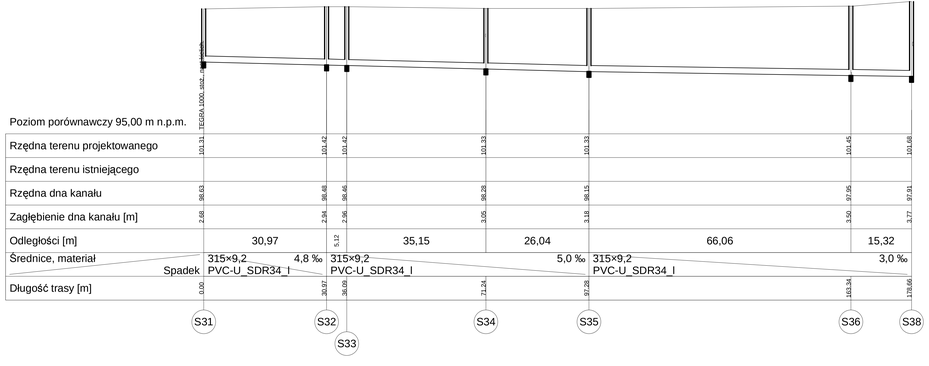
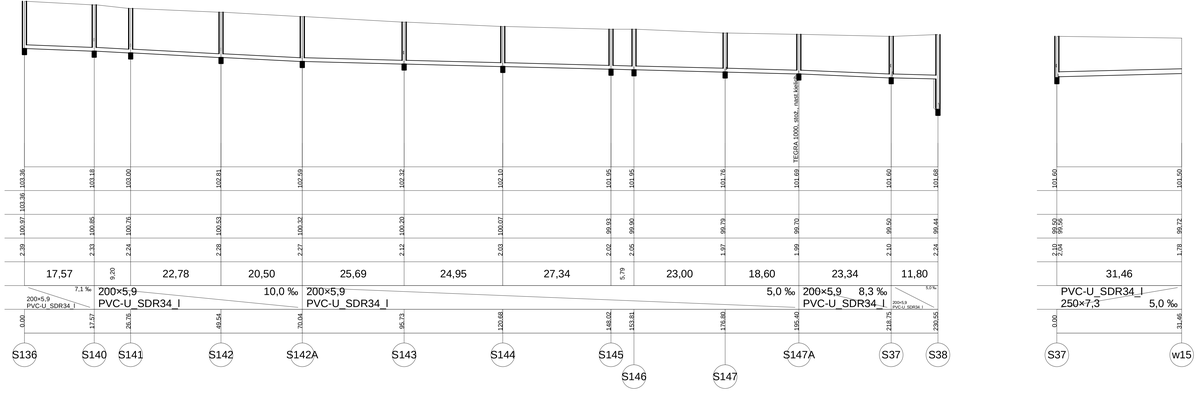

TEGRA 1000, SN2, ...
Poziom porównawczy 95,00 m n.p.m.
Rzędna terenu projektowanego
Rzędna terenu istniejącego
Rzędna dna kanału
Zagłębienie dna kanału [m]
Odległości [m]
Średnice, materiał
Długość trasy [m]
101.31
101.42
101.42
101.33
101.33
101.45
101.68
96.63
96.48
96.46
96.28
96.15
97.95
97.91
2.68
2.94
2.96
3.05
3.18
3.50
3.77
30,97
5,12
35,15
26,04
66,06
15,32
315×9,2
PVC-U_SDR34_I
4,8 ‰
Spadek
5,0 ‰
3,0 ‰
0.00
30.97
36.09
71.24
97.28
163.34
178.66
S31
S32
S33
S34
S35
S36
S38


TEGRA 1000, SN2, ...
103.36
103.18
103.00
102.91
102.59
102.32
102.10
101.95
101.95
101.76
101.69
101.60
101.68
103.36
100.97
100.85
100.76
100.53
100.32
100.20
100.07
99.93
99.90
99.79
99.70
99.50
99.44
2.39
2.33
2.24
2.28
2.27
2.12
2.03
2.02
2.05
1.97
1.99
2.10
2.24
17,57
9,20
22,78
20,50
25,69
24,95
27,34
5,79
23,00
18,60
23,34
11,80
7,1 ‰
200×5,9
PVC-U_SDR34_I
10,0 ‰
5,0 ‰
200×5,9
8,3 ‰
5,0 ‰
0.00
17.57
26.76
49.54
70.04
95.73
120.68
146.02
153.81
176.80
186.40
218.75
230.55
S136
S140
S141
S142
S142A
S143
S144
S145
S146
S147
S147A
S37
S38

101.60
101.50
99.50
99.50
99.72
2.10
2.04
1.78
31,46
PVC-U_SDR34_I
250×7,3
5,0 ‰
0.00
31.46
S37
w15