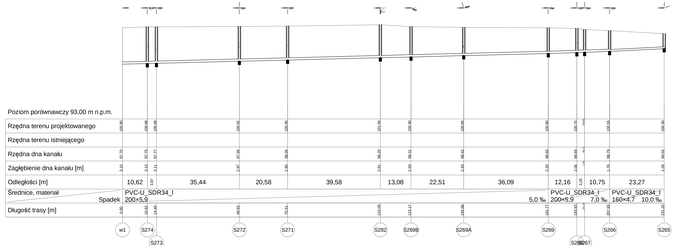
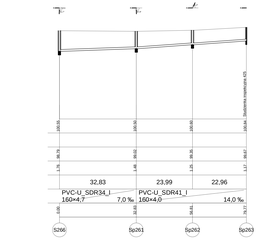

Poziom porównawczy 93,00 m n.p.m.
Rzędna terenu projektowanego
Rzędna terenu istniejącego
Rzędna dna kanału
Zagłębienie dna kanału [m]
Odległości [m]
10,62
35,44
20,58
39,58
13,08
22,51
36,09
12,16
5
10,75
23,27
Średnice, materiał
PVC-U_SDR34_I 200×5,9
Spadek
5,0 ‰
PVC-U_SDR34_I 200×5,9
7,0 ‰
PVC-U_SDR34_I 160×4,7
10,0 ‰
Długość trasy [m]
w1
S274
S273
S272
S271
S282
S269B
S269A
S269
S268
S267
S266
S265


32,83
23,99
22,96
PVC-U_SDR34_I 160×4,7
7,0 ‰
PVC-U_SDR41_I 160×4,0
14,0 ‰
S266
Sp261
Sp262
Sp263

10,49
SP260
S265

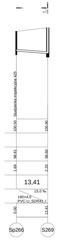
11,01
S258
S265

S264
S267

S265
S268

13,41
S266
S269

10,68
S269A
S269

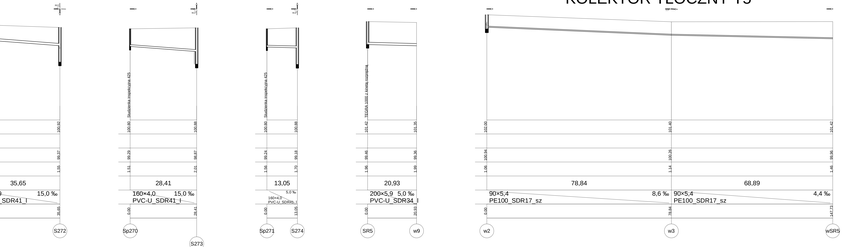

S268
S271

35,65
200×4,9
15,0 ‰
PVC-U_SDR41_I
S268A
S272

28,41
160×4,0
15,0 ‰
PVC-U_SDR41_I
S270
S273

13,05
9,6%
160×4,0
PVC-U_SDR41_I
S271
S274

20,93
260×5,9
5,0 ‰
PVC-U_SDR34_I
SR5
w9


KOLEKTOR TŁOCZNY T5
78,84
68,89
90×5,4
PE100_SDR17_sz
8,6 ‰
90×5,4
PE100_SDR17_sz
4,4 ‰
w2
w3
wSR5