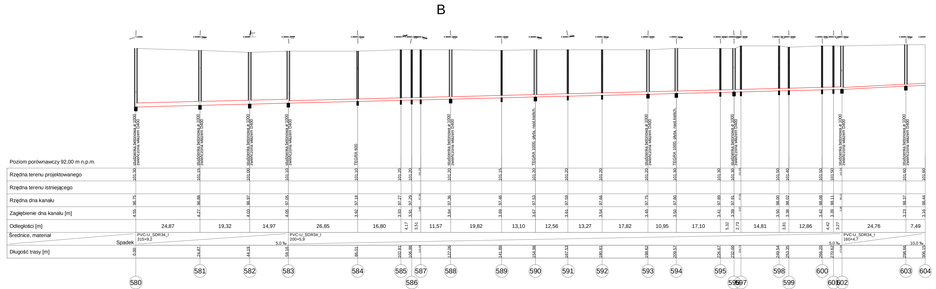
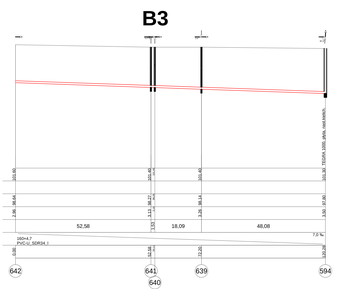
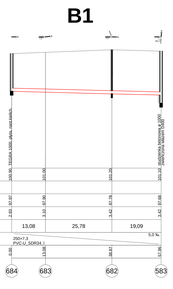
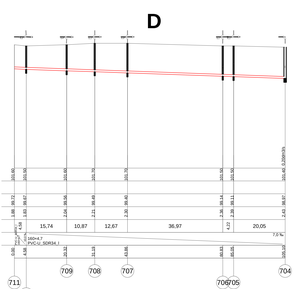
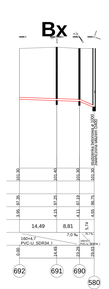
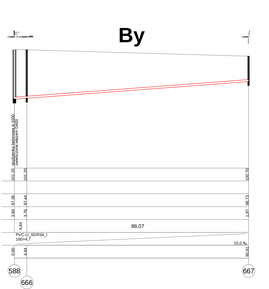

B
studnia betonowa fi 1200 z włazem żeliwnym fi 600
Poziom porównawczy 92,00 m n.p.m.
Rzędna terenu projektowanego
Rzędna terenu istniejącego
Rzędna dna kanału
Zagłębienie dna kanału [m]
Odległości [m]
Średnice, materiał
Spadek
Długość trasy [m]
24,87
19,32
14,97
26,85
16,80
11,57
19,82
13,10
12,56
13,27
17,82
10,95
17,10
14,81
12,86
24,76
7,49
PVC-U_SDR34_I 110×4,2
PVC-U_SDR34_I 160×6,2
PVC-U_SDR34_I 160×4,7
5,0 %
10,0 %
580
581
582
583
584
585
586
587
588
589
590
591
592
593
594
595
596
597
599
600
602
603
604


B3
52,58
18,09
48,08
160×4,7 PVC-U_SDR34_I
7,5 %
642
640
641
639
594


B1
13,08
25,78
19,09
250×7,3 PVC-U_SDR34_I
5,0 %
684
683
682
681
583


D
15,74
10,87
12,67
36,97
20,05
160×4,7 PVC-U_SDR34_I
7,5 %
711
710
709
708
707
706
705
704


Bx
14,49
8,81
7,74
160×4,7 PVC-U_SDR34_I
7,5 %
15,0 %
692
691
690
580


By
86,07
PVC-U_SDR34_I 160×4,7
588
666
667