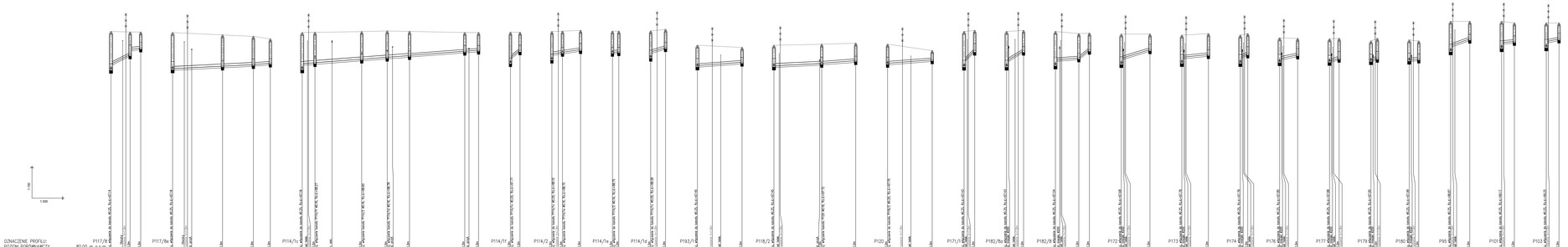
1:100
1:500
OZNACZENIE PROFILU: P117/8
RZĘDNA TERENU ISTN.
RZĘDNA DNA KANAŁU
ZAGŁĘBIENIE DNA KANAŁU
SPADKI, DŁUGOŚCI
ŚREDNICA, MATERIAŁ
ODLEGŁOŚCI
HEKTOMETRY
PROFIL PODŁUŻNY
80,00 m n.p.m.
P117/8
P117/8a
P117/8b
P117/8c
P117/8d
P117/8e
P114/7c
P114/7d
P114/7e
P114/7f
P114/7g
P114/7h
P114/7i
P193/1
P118/2
P120
P172
P182/8a
P182/8b
P173
P174
P176
P177
P179
P180
P95
P101
P103
S12.1.1
S12.1.2
S12.1.3
S12.1.4
S12.1.5
S12.4
S12.4.1
S12.4.2
S12.4.3
S17.1
S17.2
S17.3
S17.4
S17.5
S17.6
S17.7
S28.3
S28.4
S28.5
P117/8a
P117/8b
P117/8c
P117/8d
P117/8e
P114/7c
P114/7d
P114/7e
P114/7f
P114/7g
P114/7h
P114/7i
P193/1
P118/2
P120
P172
P182/8a
P182/8b
P173
P174
P176
P177
P179
P180
P95
P101
P103
ø0.20 PVC kl. S L=38.00m
ø0.20 PVC kl. S L=50.50m
ø0.16 PVC kl. S L=32.50m
ø0.20 PVC kl. S L=53.00m
ø0.20 PVC kl. S L=22.50m
ø0.16 PVC kl. S L=21.00m
38.00m
50.50m
32.50m
53.00m
22.50m
21.00m
9.00
14.00
16.00
15.00
13.50
12.50
9.50
8.50
6.50
5.00
4.00
3.00
2.00
1.50
1.00
0.50
0.00
0.23
0.18
0.13
0.08
0.03
0.28
0.33
0.38
0.43
0.48
0.53
0.58
0.63
0.68
0.73
0.78
0.83
0.88
0.93
0.98
1.03
1.08
1.13
1.18
1.23
1.28
1.33
1.38
1.43
1.48
1.53
1.58
1.63
1.68
1.73
1.78
1.83
1.88
1.93
1.98
2.03
2.08
2.13
2.18
2.23