1:100
OZNACZENIE PROFILU
PIONOWE POWIĘKSZENIE 1:100
RZĘDNA TERENU ISTN.
RZĘDNA DNA KANAŁU
ZAGŁĘBIENIE DNA KANAŁU
SPADKI, DŁUGOŚCI
ŚREDNICA, MATERIAŁ
ODLEGŁOŚCI
HEKTOMETRY
S94b
S94b.1
S82
S82.1
S82a
S82a.1
S85
S85.1
S86a
S86a.1
S133
S133.1
S146
S146.1
S146.2
S147
S147.1
S147.2
S149
S149.4
S149.5
S150
S150.1
S150.2
S150.3
S152
S152.1
S153
S153.1
S154
S154.1
S156
S156.1
S135
S135.1
S136
S136.1
S137
S137.1
S137.2
S138
S138.1
S139
S139.1
S140
S140.1
S140.2
S142
S142.1
S142.2
S144
S144.1
160.00 m n.p.m.
ø0.16 L=34.00m
ø0.16 L=19.00m
ø0.16 L=64.50m
ø0.16 L=38.00m
ø0.16 L=26.00m
ø0.16 L=30.00m
ø0.16 L=36.50m
ø0.16 L=53.00m
ø0.16 L=24.00m
ø0.16 L=44.50m
ø0.16 L=46.50m
ø0.16 L=25.50m
ø0.16 L=41.50m
ø0.16 L=39.00m
ø0.16 L=18.50m
ø0.16 L=17.50m
ø0.16 L=18.00m
ø0.16 L=17.00m
ø0.16 L=19.50m
ø0.16 L=24.00m
ø0.16 L=24.00m
ø0.16 L=18.00m
ø0.16 L=17.00m
ø0.16 L=19.00m
ø0.16 L=24.00m
ø0.16 L=18.50m
S94b
S94b.1
S82
S82.1
S82a
S82a.1
S85
S85.1
S86a
S86a.1
S133
S133.1
S146
S146.1
S146.2
S147
S147.1
S147.2
S149
S149.4
S149.5
S150
S150.1
S150.2
S150.3
S152
S152.1
S153
S153.1
S154
S154.1
S155
S155.1
S155.2
S156
S156.1
S135
S135.1
S136
S136.1
S137
S137.1
S137.2
S138
S138.1
S139
S139.1
S140
S140.1
S140.2
S142
S142.1
S142.2
S144
S144.1
m32
m83
m82a
m89
m69
m172a
m115
m174
m56
m78
m32

| | | |