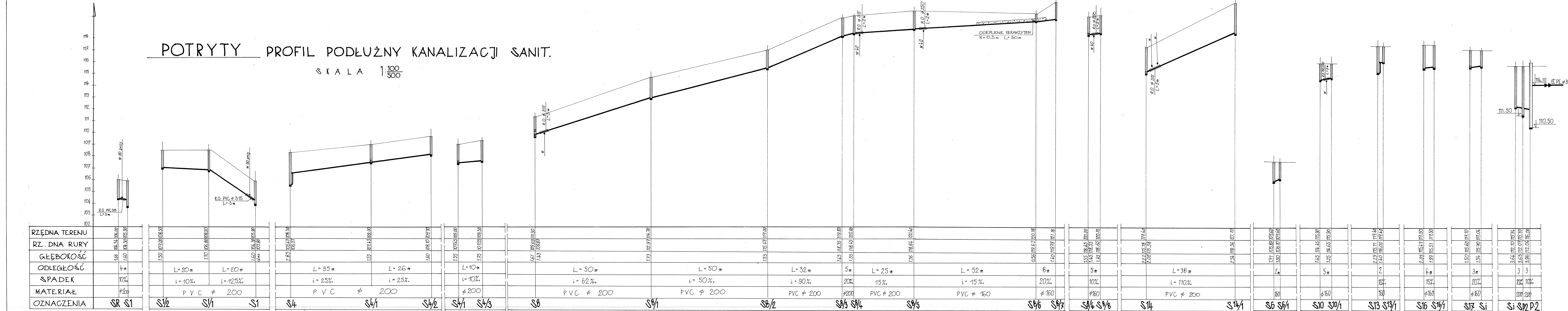
POTRYTY PROFIL PODŁUŻNY KANALIZACJI SANIT.

SKALA 1:100/500


102
103
104
105
106
107
108
109
110
111
112
113
114
115
116
117
118
R.O. PVC 315 L=3m
W 80 proj.
R.O. PVC ϕ 315 L=3m
R.O. ϕ 315 L=3m
R.O. ϕ 315 L=2m
W 40
R.O. ϕ 250 L=2m
W 40
OCIEPLENIE KERAMZYTEM H=0,3m L=30m
R.O. ϕ 250 L=2m
W 40
R.O. ϕ 315 L=3m
114,10
t.T. PE ϕ 90
111,50
110,50
RZĘDNA TERENU
RZ. DNA RURY
GŁĘBOKOŚĆ
ODLEGŁOŚĆ
SPADEK
MATERIAŁ
OZNACZENIA
106.00 105.90
104.34 104.30
1.66 1.60
4m
10‰
ϕ200
SR S1
108.50 108.50 105.90
107.00 106.80 104.30 103.80
1.50 1.70 1.60 dno
L=20m L=20m
i=10‰ i=125‰
PVC ϕ 200
S1/2 S1/1 S1
108.30 109.00 109.70
105.47 106.57 107.45 108.10
2.83 1.55 1.60
L=35m L=26m
i=25‰ i=25‰
PVC ϕ 200
S4 S4/1 S4/2
109.00 109.30
107.45 107.55
1.55 1.75
L=10m
i=10‰
ϕ200
S4/1 S4/3
111.30 114.70 117.00 119.80 120.00 120.40 120.78 121.18
109.69 109.87 112.97 115.47 118.35 118.45 118.84 119.62 119.78
1.61 1.43 1.73 1.53 1.45 1.55 1.56 0.56 1.40
L=50m L=50m L=32m 5m L=25m L=52m 8m
i=62‰ i=50‰ i=90‰ 20‰ 15‰ i=15‰ 20‰
PVC ϕ 200 PVC ϕ 200 PVC ϕ 200 ϕ200 PVC ϕ 200 PVC ϕ 160 ϕ160
S8 S8/1 S8/2 S8/3 S8/4 S8/5 S8/6 S8/7
120.00 120.10
118.45 118.55 118.65
1.55 1.45 1.45
5m
10‰
ϕ160
S8/4 S8/8
117.40 121.10
115.18 115.38 118.56
2.22 2.02 2.54
L=38m
i=110‰
PVC ϕ 200
S14 S14/1
107.60 107.60
105.89 106.10
1.71 1.50
2m
160
S6 S6/1
115.90 115.90
114.45 114.65
1.45 1.25
5m
ϕ160
S10 S10/1
117.40 117.40
115.11 116.00
2.29 1.40
2
10‰
160
S13 S13/1
117.50 117.50
115.47 115.51
2.03 1.99
4m
15‰
ϕ160
S16 S16/1
117.10 117.04
115.60 115.70
1.50 1.34
3m
20‰
ϕ160
S17 Si
115.74 115.70 116.00
112.10 112.07 112.04
3.64 3.63 3.96
3 3
10‰ 10‰
200 200
Si SP2 P.2