K21.1 178.40 176.90
K21.10 178.30 176.83
RO-PEdn250,L=6m
PVC160,L=19m,i=0.5%
K21.11 178.50 176.74
PVC160,L=7m,i=0.5%
K21.12 178.00 176.70
PVC160,L=7m,i=1.5%
PVC200,L=19m,i=0.5%
K21.2
PVC200,L=22m,i=0.5%
K21.3 178.30 176.49
PVC200,L=23m,i=0.5%
K21.4 178.40 176.37
PVC200,L=35m,i=0.5%
PVC160,L=4m,i=1.5%
K21.13 179.10 177.70
PVC160,L=31m,i=0.5%
RO-PEdn250,L=4.5m
K21.5 178.70 176.20
PVC200,L=43m,i=0.5%
K21.6 178.10 175.98
PVC160,L=13.5m,i=1.5%
RO-PEdn250,L=4.5m
PVC200,L=23m,i=0.5%
K21.7 178.20 174.91
PVC160,L=17m,i=0.5%
K21.14 178.20 174.90
PVC160,L=5m,i=1.5%
RO-PEdn250,L=4.5m
PVC200,L=29m,i=0.5%
K21.8 176.40 174.85
PVC160,L=5m,i=1.5%
K21.15 176.50 174.83
PVC200,L=22m,i=0.5%
K21.9 176.50 174.46
RO-PEdn355,L=4.5m
PVC200,L=43m,i=0.5%
K22.5 176.30 174.05
PVC160,L=20m,i=1.5%
PVC160,L=14m,i=0.5%
K21.16 176.80 174.90
PVC160,L=10m,i=1.5%
PVC200,L=8m,i=0.5%
RO-PEdn180,L=7m
RO-PEdn355,L=7m
K22.4 176.30 174.12
PVC160,L=20m,i=0.5%
K22.7 176.30 174.30
PVC160,L=13m,i=1.5%
RO-PEdn250,L=4.5m
K22.3 176.80 174.29
PVC200,L=22m,i=0.5%
K22.6 176.00 174.40
PVC160,L=4m,i=1.5%
PVC160,L=18m,i=0.5%
K22.1 176.20 174.50
PVC160,L=5m,i=1.5%
K22.8 175.80 174.41
RO-PEdn180,L=4.5m
Kolektor Tłoczny PEdn90,L=146m
RO-PEdn250,L=6m
K22.2 175.00 173.30
PVC160,L=29.6m,i=0.5%
K23.18 175.00 173.56
RO-PEdn250,L=4.5m
PVC160,L=6.5m,i=1.5%
PVC160,L=31m,i=0.5%
K23.1 174.50
K20.1 177.00 175.50
PVC160,L=7m,i=1.5%
K20.2 176.50 175.40
PVC160,L=9m,i=0.5%
K20.3 176.50 175.40
PVC160,L=6m,i=1.5%
K19.6 176.20 172.58
PVC200,L=5m,i=0.5%
K19.5 176.20 172.55
PVC160,L=9m,i=0.5%
K19.4 176.20 172.60
PVC200,L=52m,i=0.5%
K19.3 175.60 172.98
PVC200,L=18m,i=0.5%
K19.2 175.80 173.02
RA-AR0T
AB3PS,L=1.0m
K19.1 174.70 173.20
PVC200,L=5m, i=0.5%
PDW1 km: 3+210
PVC200,L=29m,i=0.5%
RO-PEdn355,L=22m
PEdn90
RO-PEdn180,L=22m
RA-AR0T
AB3PS,L=1.0m
PVC200,L=52m,i=0.5%
K19.8 175.80 174.40
PVC160,L=15m,i=0.5%
PVC200,L=24m,i=0.5%
RO-PEdn180,L=4.5m
RO-PEdn250,L=4.5m
PVC200,L=5m, i=0.5%
K18.1 174.50 173.00
PVC160, L=21m, i=0.5%
PVC160, L=5m, i=1.5%
K18.2 174.50 172.89
PVC160,L=27m,i=0.5%
K18.3 174.40 172.96
PVC200,L=26m,i=0.5%
K18.4 176.80 172.93
PVC160, L=12m, i=0.5%
K18.14 175.40 173.70
PVC160, L=5,5m,
PVC160,L=10m
PVC160, L=19m, i=1.5%
PVC160,L=10m
PVC160,L=10m
PVC160,L=10m