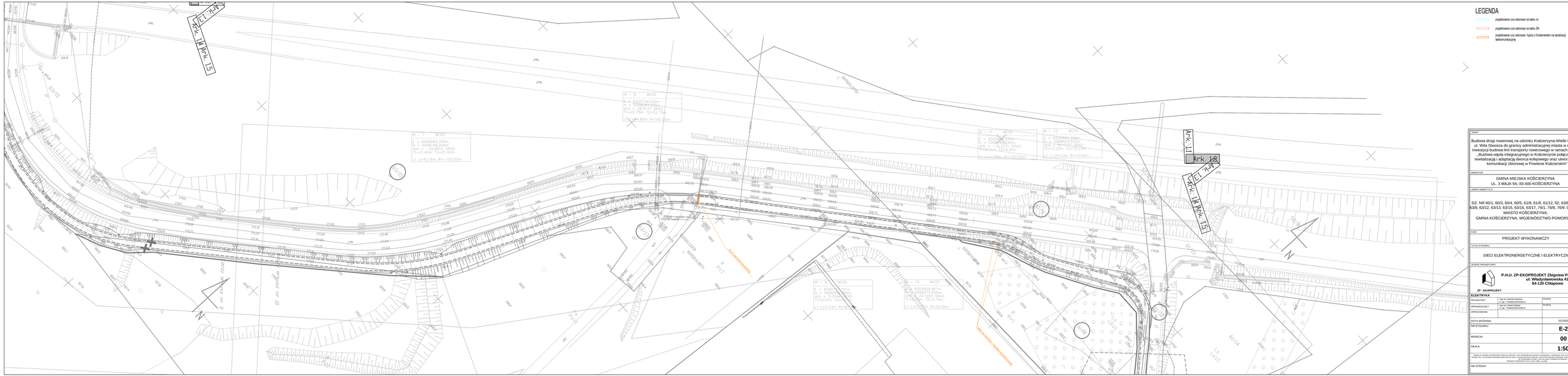
LEGENDA
projektowana rura odbiorowa na kablu nn
projektowana rura odbiorowa na kablu SN
projektowane rury odbiorowe i łączny z fundamentem na kanalizacji telekomunikacyjnej
Ark. 1.1
Ark. 1.2
Ark. 1.3
Ark. 1.4
Ark. 1.5
W – 7 WCO0
E = 6500684.355m
N = 5998198.264m
alfa = 0.0000 GRAD
l1=21.404m T2=21.40m
L1: L=42.16m R=-100.00m
W – 8 WCO0
E = 6500724.500m
N = 5998237.990m
alfa = 28.3777 GRAD
l1=22.76m T2=22.76m
L1: L=44.80m R=100.00m
W – 9 WCO0
E = 6500731.431m
N = 5998277.900m
alfa = 0.0314 GRAD
l1=0.00m T2=0.00m
L1: L=0.03m R=-1.00m
W – 10 WCO0
E = 6500829.967m
N = 5998375.905m
alfa = 28.1283 GRAD
l1=5.75m T2=5.75m
L1: L=10.00m R=50.00m
W – 11 WCO0
E = 6500884.976m
N = 5998433.543m
alfa = 15.2221 GRAD
l1=9.04m T2=9.07m
L1: L=31.96m R=-50.00m
W – 12 WCO0
E = 6500880.344m
N = 5998433.833m
alfa = 31.4122 GRAD
l1=16.04m T2=16.07m
L1: L=20.53m R=15.00m
R V.1
R V.2
R V.3
R V.4
R V.5
R V.6
R V.7
R V.8
R V.9
R V.10
R V.11
R V.12
R V.13
R V.14
R V.15
R V.16
R V.17
R V.18
R V.19
R V.20
R