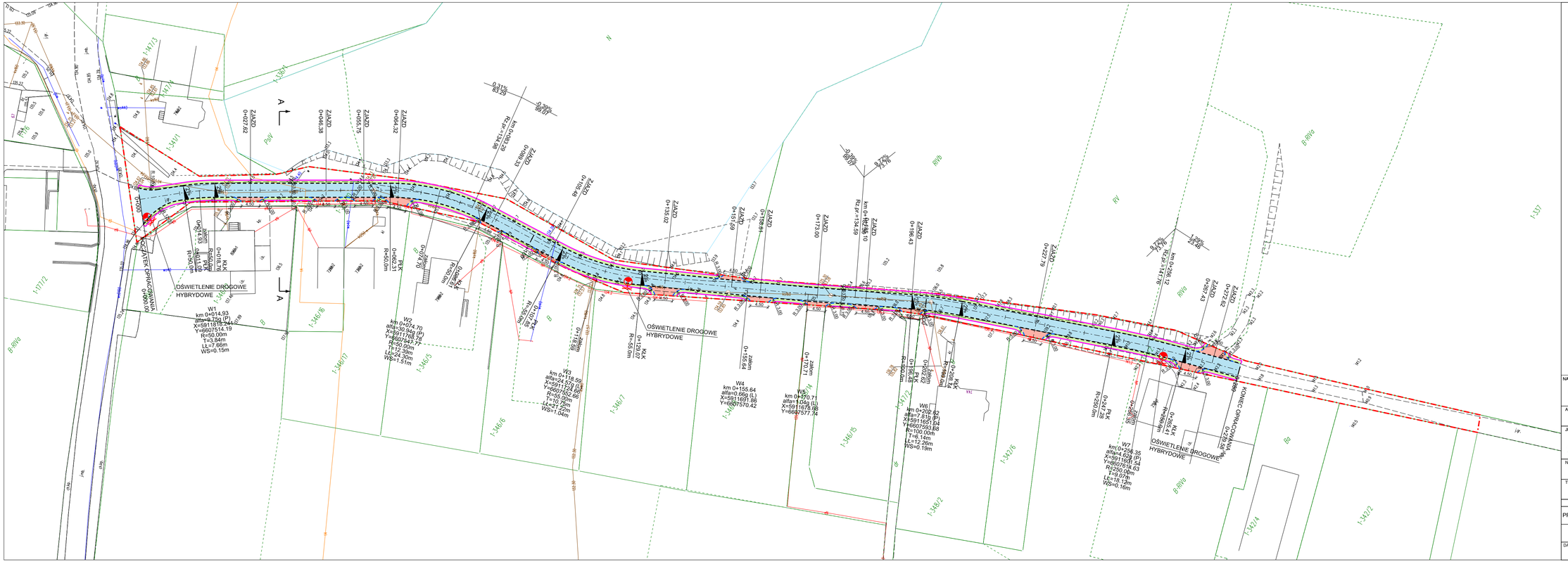
OŚWIETLENIE DROGOWE HYBRYDOWE
W1
km 0+014.93
alfa=9.75g (P)
X=5911678.48
Y=6607514.19
R=50.00m
T=3.84m
L=7.66m
WS=0.15m
W2
km 0+074.70
alfa=30.94g (P)
X=5911768.76
Y=6607547.77
R=50.00m
T=12.39m
L=24.30m
WS=1.51m
W3
km 0+118.50
alfa=24.55g (L)
X=5911774.49
Y=6607625.66
R=105.00m
T=12.29m
L=21.22m
WS=1.04m
W4
km 0+155.64
alfa=0.89g (L)
X=5911691.86
Y=6607570.42
W5
km 0+170.71
alfa=1.04g (L)
X=5911678.98
Y=6607577.74
W6
km 0+202.82
alfa=7.81g (P)
X=5911651.04
Y=6607593.88
R=100.00m
T=6.14m
L=12.28m
WS=0.15m
W7
km 0+236.35
alfa=4.62g (L)
X=5911681.64
Y=6607616.63
R=250.00m
T=9.07m
L=18.13m
WS=0.16m
KOSZ ZATER OPRACOWANIA
D=900.00
KOSZ ZATER OPRACOWANIA
D=600.00
KOSZ ZATER OPRACOWANIA
D=600.00
KOSZ ZATER OPRACOWANIA
D=600