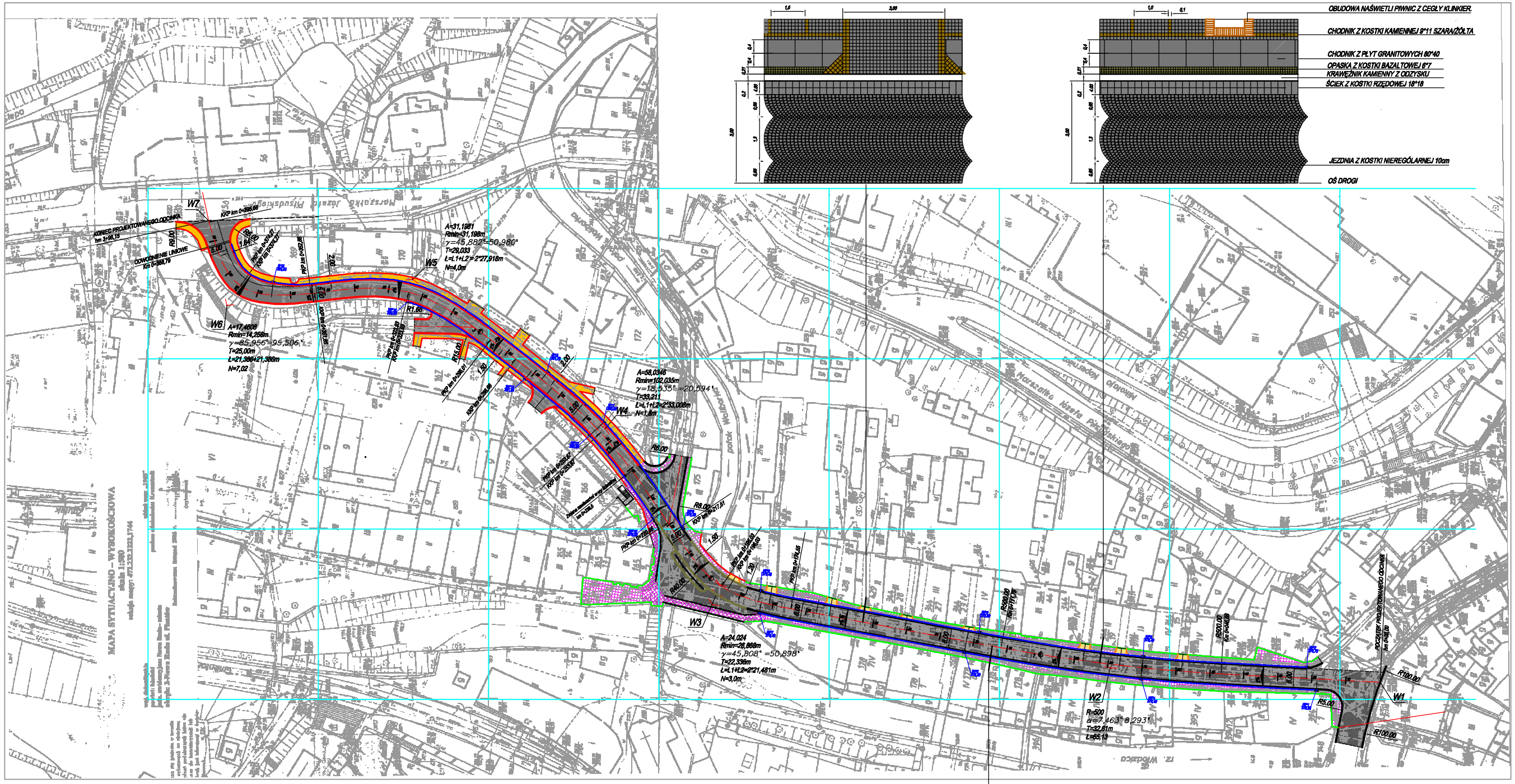
W7
W6
W5
W4
W3
W2
W1
R1.65
R15.00
R9.00
R8.00
R5.00
R100.00
R500.00
R520.00
R520.00
KONIEC PROJEKTOWANEGO ODCINKA km 3+94,19
DOWIĄZANIE LINIOWE Km 0+000,79
A=31,198m
Rmin=31,198m
γ=45,882°=50,980°
T=29,033
L=L1+L2=2*27,918m
N=4,0m
A=17,488
Rmin=14,258m
γ=65,956°=95,506°
T=25,00m
L=21,206+21,386m
N=7,02
A=58,034
Rmin=102,035m
γ=19,533°=20,594°
T=33,211
L=L1+L2=2*33,006m
N=1,8m
A=24,024
Rmin=26,868m
γ=45,808°=50,898°
T=22,336m
L=L1+L2=2*21,481m
N=3,00m
R=500
α=7,463°@2931
T=32,61m
L=65,19
Wodociąg
Wodociąg
Wodociąg