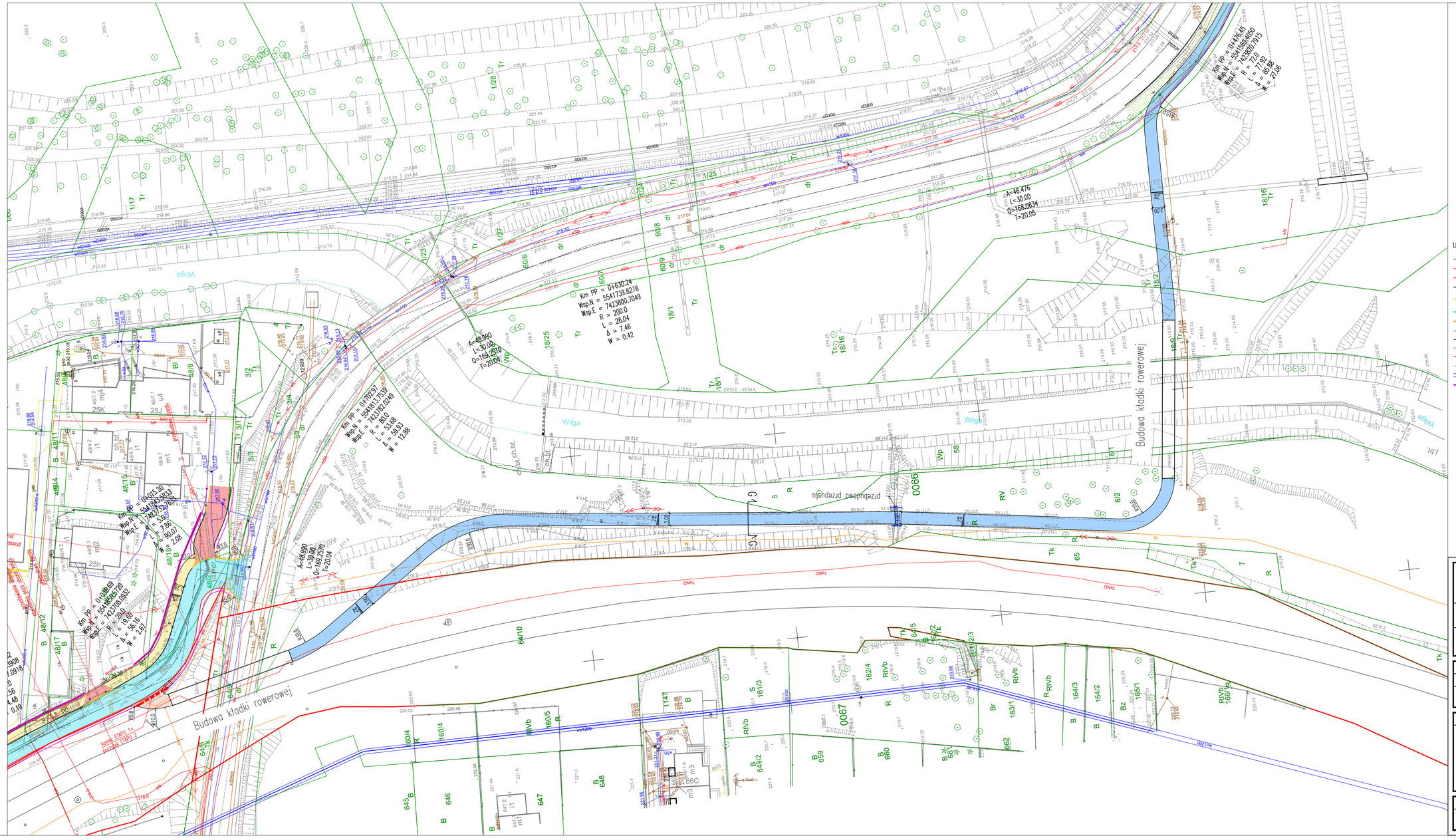
Budowa kładki rowerowej
Budowa kładki rowerowej
Wilga
Wilga
Wilga
Km PP = 0+630.24
Wsp.N = 5541739.8276
Wsp.E = 7423800.7049
R = 200.0
L = 26.04
Δ = 7.46
W = 0.42
A=46.476
L=30.00
Q=168.0634
T=20.05
Km PP = 0+476.45
Wsp.N = 5541586.4050
Wsp.E = 7423870.7915
R = 71.0
L = 85.98
W = 27.06
Km PP = 0+415.20
Wsp.N = 5541513.7539
Wsp.E = 7423752.7650
L = 7.68
Δ = 90.01
W = 2.08
Km PP = 0+408.69
Wsp.N = 5541508.7520
Wsp.E = 7423748.0932
R = 19.00
Δ = 56.16
W = 2.01
Km PP = 0+370.37
Wsp.N = 5541513.7539
Wsp.E = 7423802.0249
R = 80.0
L = 53.68
Δ = 38.93
W = 12.88
A=46.990
L=30.00
Q=168.2570
T=20.04
9900
9900
9900