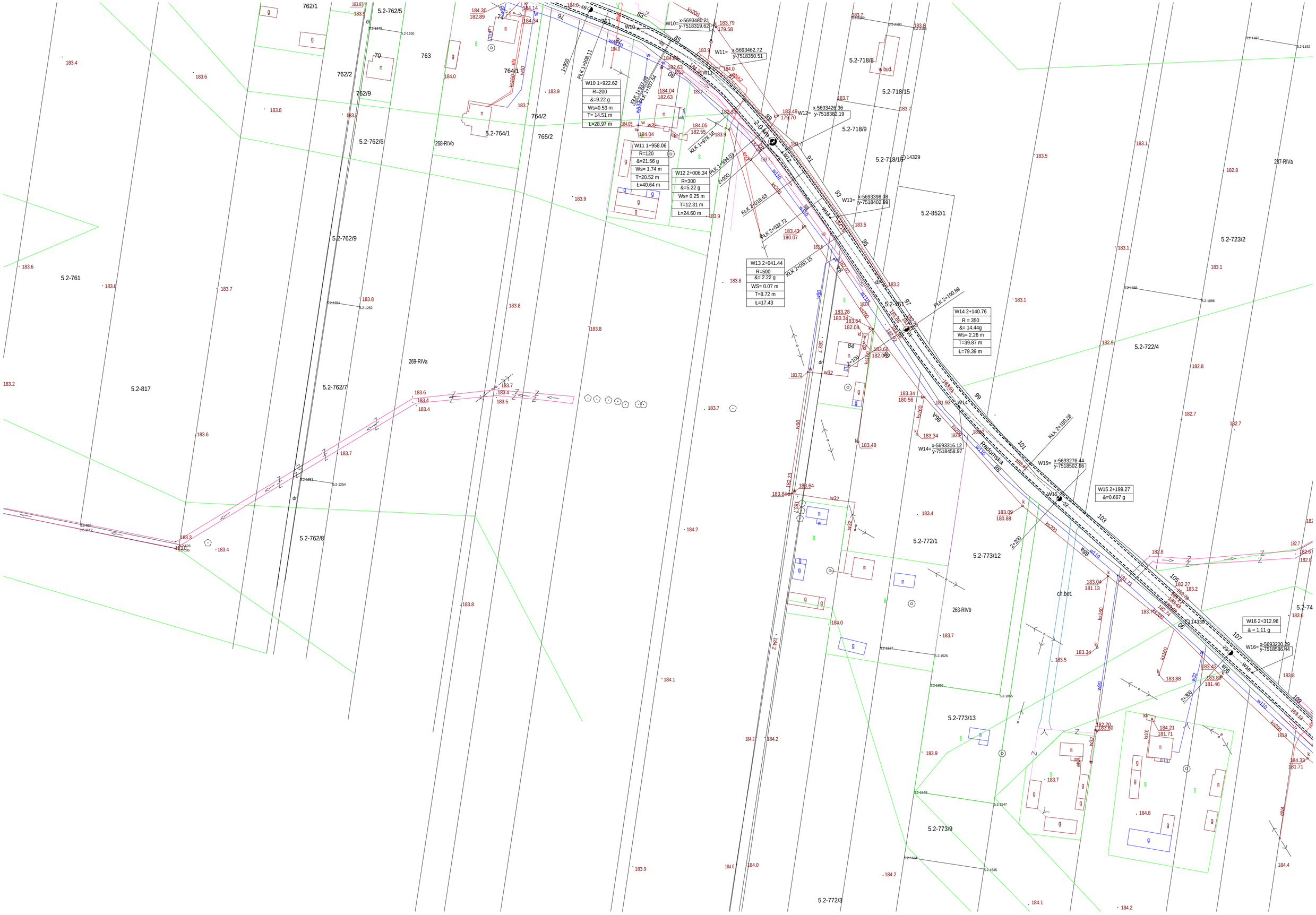

W10 1+922.62
R=200
&=9.22 g
Ws=0.53 m
T= 14.51 m
Ł=28.97 m
W11 1+958.06
R=120
&=21.56 g
Ws= 1.74 m
T=20.52 m
Ł=40.64 m
W12 2+006.34
R=300
&=5.22 g
Ws= 0.25 m
T=12.31 m
Ł=24.60 m
W13 2+041.44
R=500
&= 2.22 g
WS= 0.07 m
T=8.72 m
Ł=17.43
W14 2+140.76
R = 350
&= 14.44g
Ws= 2.26 m
T=39.87 m
Ł=79.39 m
W15 2+199.27
&=0.667 g
W16 2+312.96
& = 1.11 g
W10= x-5693480.21 y-7518319.62
W11= x-5693462.72 y-7518350.51
W12= x-5693426.36 y-7518382.19
W13= x-5693398.08 y-7518402.99
W14= x-5693316.12 y-7518458.97
W15= x-5693276.44 y-7518502.06
W16= x-5693200.29 y-7518586.44
2.0 km
Radomska
5.2-762/1
5.2-762/2
5.2-762/5
5.2-762/6
5.2-762/7
5.2-762/8
5.2-762/9
5.2-761
5.2-817
5.2-764/1
5.2-764/2
5.2-718/8
5.2-718/15
5.2-718/9
5.2-718/16
5.2-852/1
5.2-723/2
5.2-722/4
5.2-772/1
5.2-773/12
5.2-773/13
5.2-773/9
5.2-772/3
268-RIVb
269-RIVa
263-RIVb
237-RIVa
ch.bet.