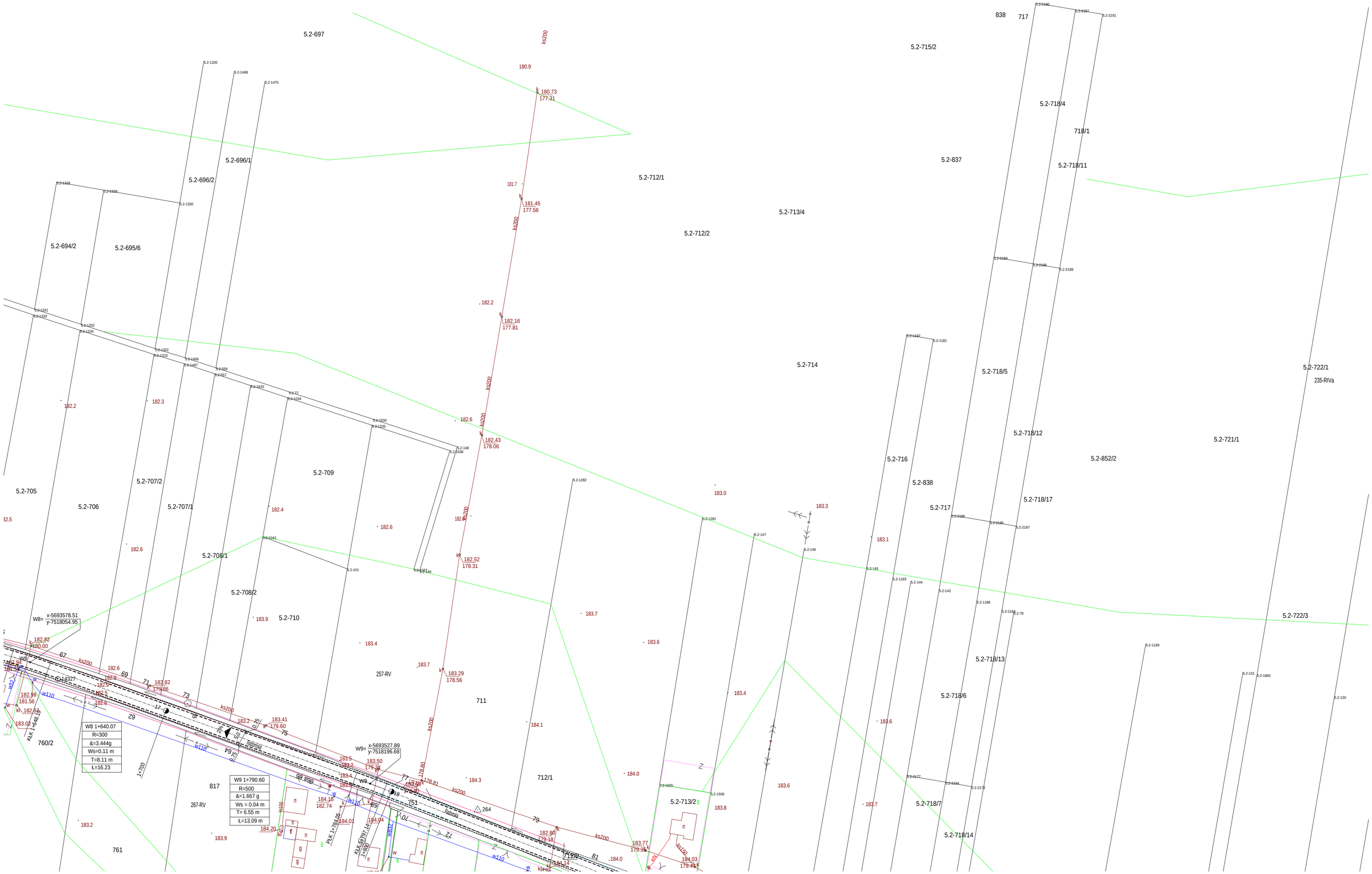

5.2-697
5.2-696/1
5.2-696/2
5.2-694/2
5.2-695/6
5.2-712/1
5.2-712/2
5.2-713/4
5.2-714
5.2-715/2
5.2-837
5.2-718/4
718/1
5.2-718/11
5.2-718/5
5.2-722/1
235-RIVa
5.2-718/12
5.2-721/1
5.2-852/2
5.2-716
5.2-838
5.2-717
5.2-718/17
5.2-722/3
5.2-718/13
5.2-718/6
5.2-718/7
5.2-718/14
5.2-713/2
5.2-709
5.2-707/2
5.2-707/1
5.2-705
5.2-706
5.2-708/1
5.2-708/2
5.2-710
711
712/1
760/2
817
761
257-RV
267-RV
W8= x-5693578.51 y-7518054.95
W9= x-5693527.89 y-7518196.68
W8 1+640.07
R=300
&=3.444g
Ws=0.11 m
T=8.11 m
Ł=16.23
W9 1+790.60
R=500
&=1.667 g
Ws = 0.04 m
T= 6.55 m
Ł=13.09 m