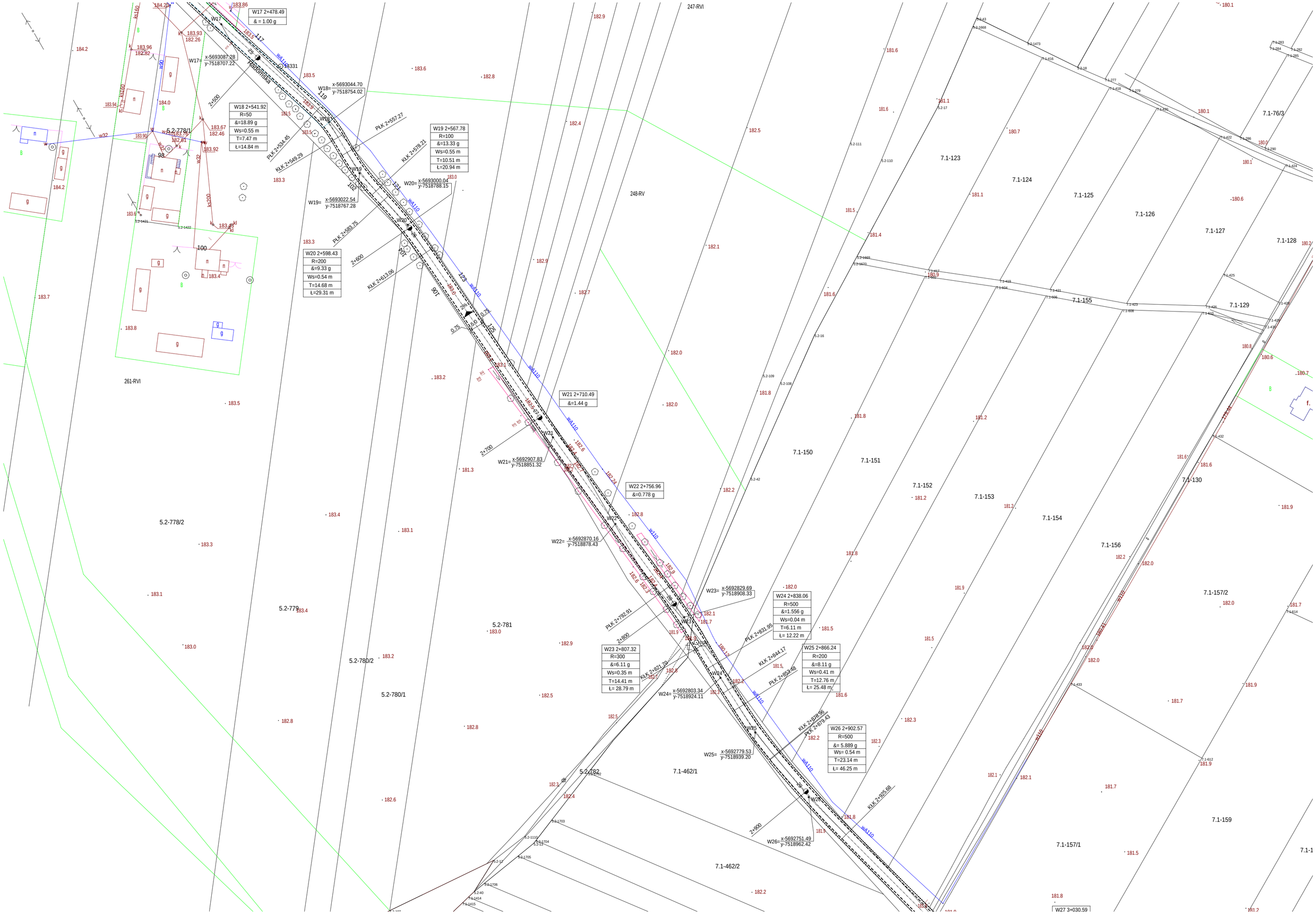
W17 2+478.49
& = 1.00 g
W17= x-5693087.28 y-7518707.22
W18 2+541.92
R=50
&=18.89 g
Ws=0.55 m
T=7.47 m
Ł=14.84 m
W18= x-5693044.70 y-7518754.02
W19 2+567.78
R=100
&=13.33 g
Ws=0.55 m
T=10.51 m
Ł=20.94 m
W19= x-5693022.54 y-7518767.28
W20= x-5693000.04 y-7518788.15
W20 2+598.43
R=200
&=9.33 g
Ws=0.54 m
T=14.68 m
Ł=29.31 m
W21 2+710.49
&=1.44 g
W21= x-5692907.83 y-7518851.32
W22 2+756.96
&=0.778 g
W22= x-5692870.16 y-7518878.43
W23= x-5692829.69 y-7518908.33
W24 2+838.06
R=500
&=1.556 g
Ws=0.04 m
T=6.11 m
Ł= 12.22 m
W23 2+807.32
R=300
&=6.11 g
Ws=0.35 m
T=14.41 m
Ł= 28.79 m
W24= x-5692803.34 y-7518924.11
W25 2+866.24
R=200
&=8.11 g
Ws=0.41 m
T=12.76 m
Ł= 25.48 m
W26 2+902.57
R=500
&= 5.889 g
Ws= 0.54 m
T=23.14 m
Ł= 46.25 m
W25= x-5692779.53 y-7518939.20
W26= x-5692751.49 y-7518962.42
W27 3+030.59
Radomska
247-RVI
248-RV
261-RVI
5.2-778/1
5.2-778/2
5.2-779
5.2-780/1
5.2-780/2
5.2-781
5.2-782
7.1-123
7.1-124
7.1-125
7.1-126
7.1-127
7.1-128
7.1-129
7.1-130
7.1-150
7.1-151
7.1-152
7.1-153
7.1-154
7.1-155
7.1-156
7.1-157/1
7.1-157/2
7.1-159
7.1-462/1
7.1-462/2
7.1-76/3
PLK 2+557.27
KLK 2+578.21
PLK 2+534.65
KLK 2+549.29
PLK 2+583.75
KLK 2+613.06
PLK 2+792.91
KLK 2+821.70
PLK 2+831.95
KLK 2+844.17
PLK 2+853.48
KLK 2+878.96
PLK 2+879.43
KLK 2+925.69