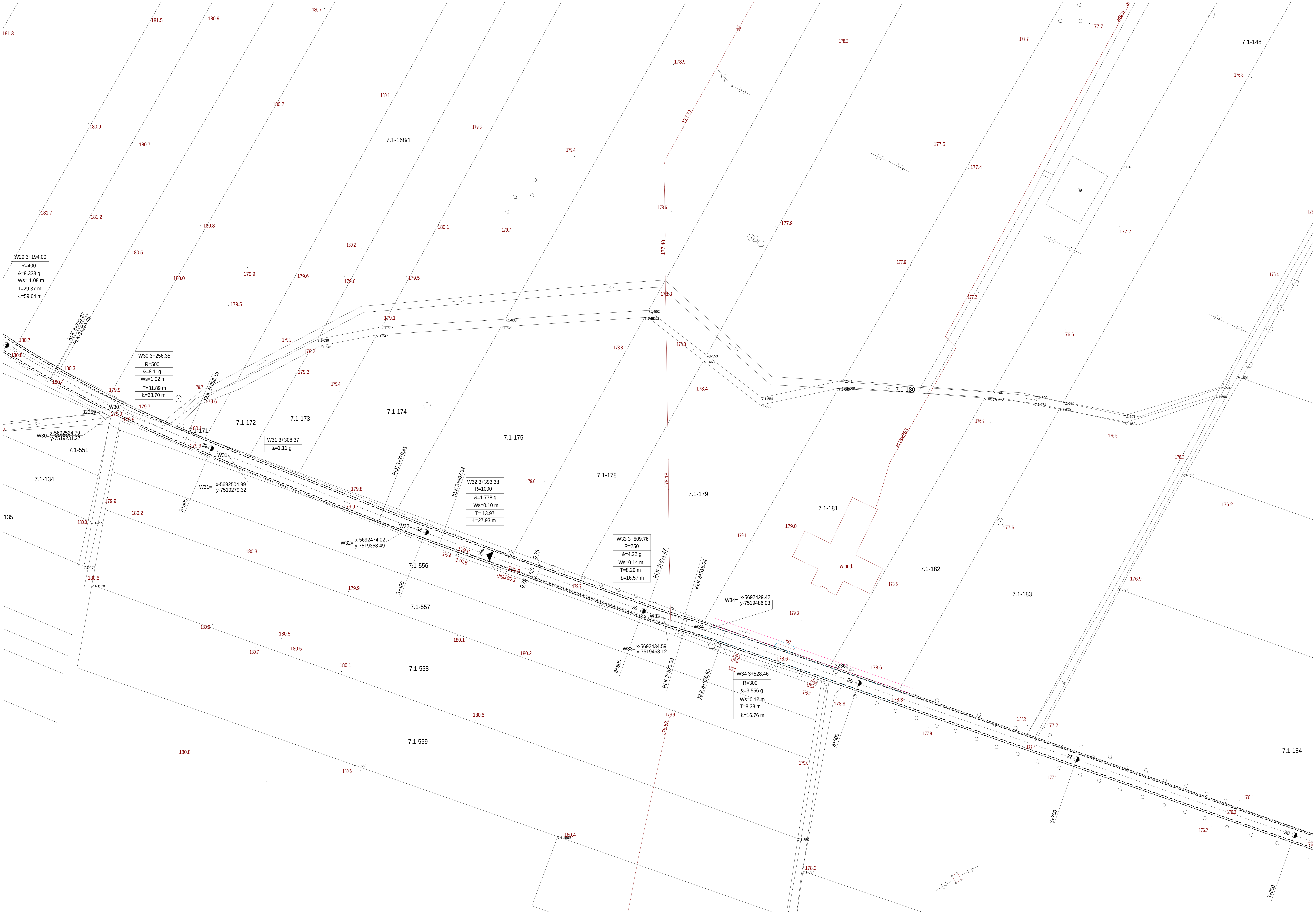

7.1-168/1
7.1-148
7.1-172
7.1-173
7.1-174
7.1-175
7.1-178
7.1-179
7.1-180
7.1-181
7.1-182
7.1-183
7.1-184
7.1-171
7.1-551
7.1-134
7.1-556
7.1-557
7.1-558
7.1-559
W29 3+194.00
R=400
&=9.333 g
Ws= 1.08 m
T=29.37 m
Ł=59.64 m
W30 3+256.35
R=500
&=8.11g
Ws=1.02 m
T=31.89 m
Ł=63.70 m
W30= x-5692524.79
y-7519231.27
W31 3+308.37
&=1.11 g
W31= x-5692504.99
y-7519279.32
W32 3+393.38
R=1000
&=1.778 g
Ws=0.10 m
T= 13.97
Ł=27.93 m
W32= x-5692474.02
y-7519358.49
W33 3+509.76
R=250
&=4.22 g
Ws=0.14 m
T=8.29 m
Ł=16.57 m
W33= x-5692434.59
y-7519468.12
W34= x-5692429.42
y-7519486.03
W34 3+528.46
R=300
&=3.556 g
Ws=0.12 m
T=8.38 m
Ł=16.76 m
KLK 3+223.37
PLK 3+224.46
KLK 3+288.16
PLK 3+379.41
KLK 3+407.34
PLK 3+501.47
KLK 3+518.04
PLK 3+520.09
KLK 3+536.85
3+300
3+400
3+500
3+600
3+700
3+800
32359
32360
w bud.
Ws
kd