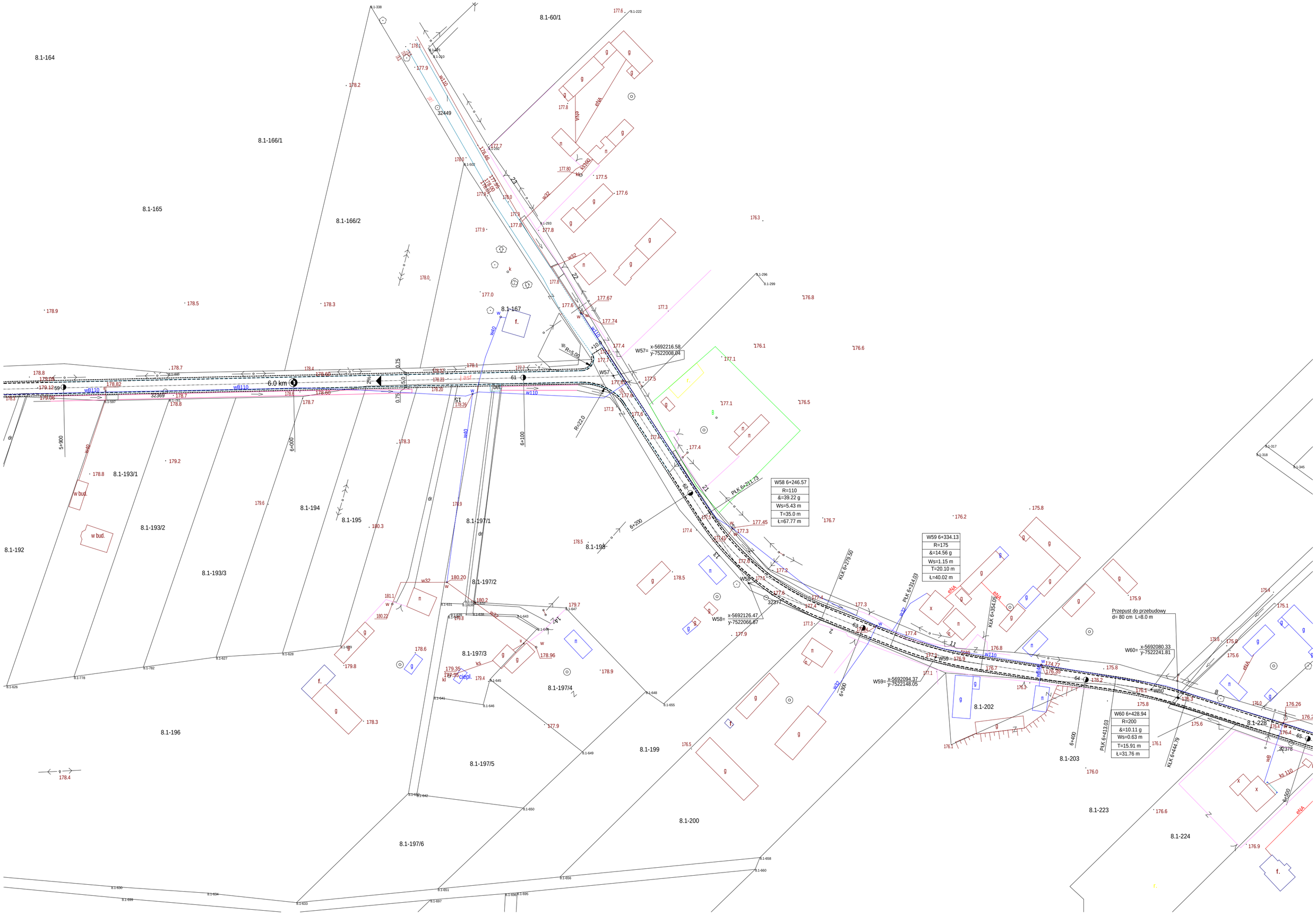
8.1-164
8.1-60/1
8.1-166/1
8.1-165
8.1-166/2
8.1-167
8.1-193/1
8.1-193/2
8.1-193/3
8.1-192
8.1-194
8.1-195
8.1-197/1
8.1-197/2
8.1-197/3
8.1-197/4
8.1-197/5
8.1-197/6
8.1-196
8.1-198
8.1-199
8.1-200
8.1-202
8.1-203
8.1-223
8.1-224
8.1-228
6.0 km
W57= x-5692216.58 y-7522008.04
W58= x-5692126.47 y-7522066.87
W59= x-5692094.37 y-7522148.05
W60= x-5692080.33 y-7522241.81
W58 6+246.57
R=110
&=39.22 g
Ws=5.43 m
T=35.0 m
Ł=67.77 m
W59 6+334.13
R=175
&=14.56 g
Ws=1.15 m
T=20.10 m
Ł=40.02 m
W60 6+428.94
R=200
&=10.11 g
Ws=0.63 m
T=15.91 m
Ł=31.76 m
Przepust do przebudowy
d= 80 cm L=8.0 m
PLK 6+211.73
PLK 6+314.03
PLK 6+412.03
KLK 6+279.50
KLK 6+354.05
KLK 6+444.79
R=5.00
R=22.0
w bud.
ciepl.