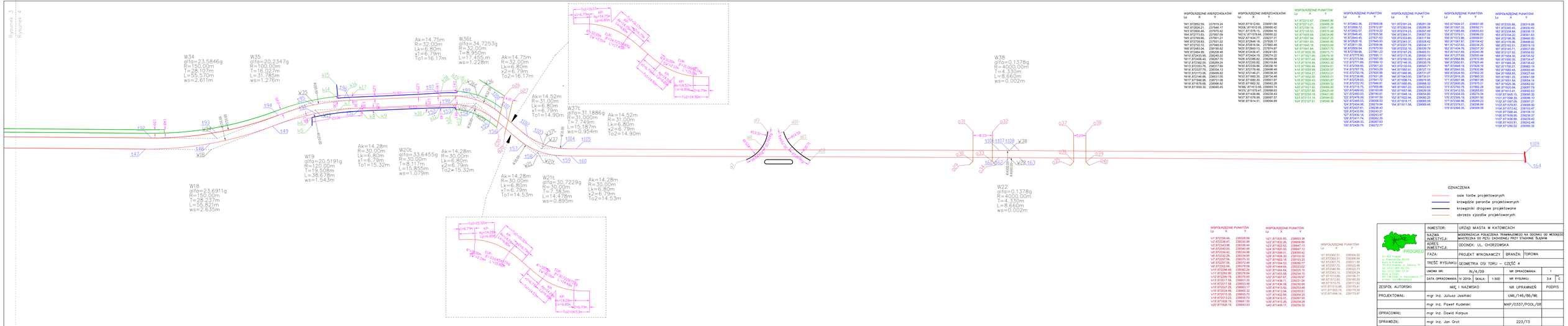
Rysunek 3
Rysunek 4
W34
alfa=23,5846g
R=150,00m
T=28,237m
L=55,570m
ws=2,611m
W35
alfa=20,2347g
R=100,00m
T=16,027m
L=31,785m
ws=1,276m
W18
alfa=23,6911g
R=150,00m
T=28,237m
L=55,821m
ws=2,635m
W19
alfa=20,5191g
R=120,00m
T=19,508m
L=35,672m
ws=1,543m
W20k
alfa=33,6455g
R=30,00m
T=8,117m
L=15,855m
ws=1,079m
W21k
alfa=30,7229g
R=30,00m
T=7,383m
L=14,479m
ws=0,895m
W36t
alfa=34,7253g
R=32,00m
T=8,950m
L=17,455m
ws=1,228m
W37k
alfa=31,1886g
R=31,00m
T=7,749m
L=15,187m
ws=0,954m
W38
alfa=0,1378g
R=4000,00m
T=4,00m
L=8,660m
ws=0,002m
W22
alfa=0,1378g
R=4000,00m
T=4,00m
L=8,660m
ws=0,002m
Ak=14,75m
R=32,00m
Lk=6,80m
x1=6,79m
To1=16,17m
Ak=14,52m
R=31,00m
Lk=6,80m
x1=6,79m
To1=14,90m
Ak=14,28m
R=30,00m
Lk=6,80m
x1=6,79m
To1=15,32m
Ak=14,28m
R=30,00m
Lk=6,80m
x2=6,79m
To2=15,32m
Ak=14,28m
R=30,00m
Lk=6,80m
x1=6,79m
To1=14,53m
Ak=14,28m
R=30,00m
Lk=6,80m
x2=6,79m
To2=14,53m
Ak=14,52m
R=31,00m
Lk=6,80m
x2=6,79m
To2=14,90m
To1=16,17m
Ak=14,75m
R=32,00m
Lk=6,80m
x1=6,79m
To1=16,17m
To1=15,32m
Ak=14,28m
R=30,00m
Lk=6,80m
x1=6,79m
To1=15,32m
To1=14,53m
Ak=14,28m
R=30,00m
Lk=6,80m
x1=6,79m
To1=14,53m
To2=14,53m
To2=14,90m
To2=16,17m
To2=14,53m
To2=15,32