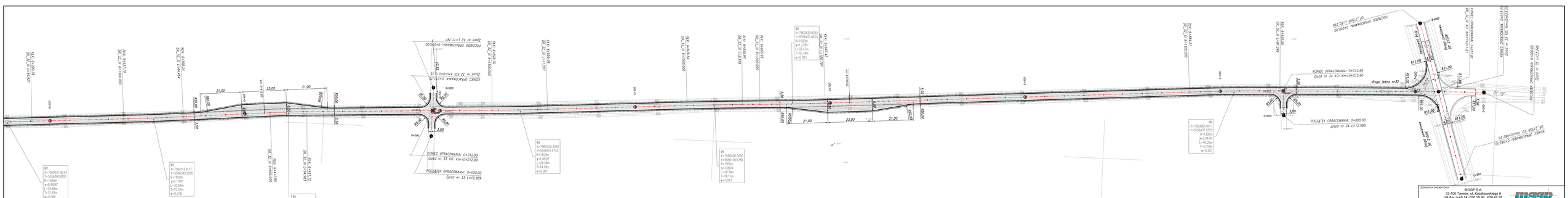
RW
X=7560037.9243
Y=5556393.8187
R=1500m
y=0.9878"
l=25.85m
t=12.93m
w=0.056
RW
X=7560312.9017
Y=5556399.0506
R=1500m
y=-0.0144"
l=10.64m
t=5.32m
w=0.078
RW
X=7562181.8663
Y=5556405.2791
R=500m
y=2.1680"
l=18.92m
t=9.46m
w=0.090
RW
X=7560330.3376
Y=5556401.4743
R=750m
y=1.0839"
l=28.38m
t=14.19m
w=0.067
RW
X=7560430.0009
Y=5556418.3785
R=750m
y=1.0824"
l=28.34m
t=14.17m
w=0.067
RW
X=7560439.8292
Y=5556420.6424
R=1500m
y=1.2780"
l=33.47m
t=16.74m
w=0.053
RW
X=7560665.5917
Y=5556457.5555
R=1500m
y=2.0432"
l=53.49m
t=26.76m
w=0.207
KM: 6+376.76
DK_2_III: R=1400.651
KM: 6+427.70
DK_2_III: R=1500.000
KM: 6+498.14
DK_2_III: R=1500.000
KM: 6+544.87
DK_2_III: R=1500.000
KM: 6+555.58
DK_2_III: R=1500.000
KM: 6+564.64
DK_2_III: R=1500.000
KM: 6+644.87
DK_2_III: R=1500.000
KM: 6+654.58
DK_2_III: R=1500.000
KM: 6+664.64
DK_2_III: R=1500.000
KM: 6+674.87
DK_2_III: R=1500.000
KM: 6+684.58
DK_2_III: R=1500.000
KM: 6+694.64
DK_2_III: R=1500.000
KM: 6+704.87
DK_2_III: R=1500.000
KM: 6+714.58
DK_2_III: R=1500.000
KM: 6+724.64
DK_2_III: R=1500.000
KM: