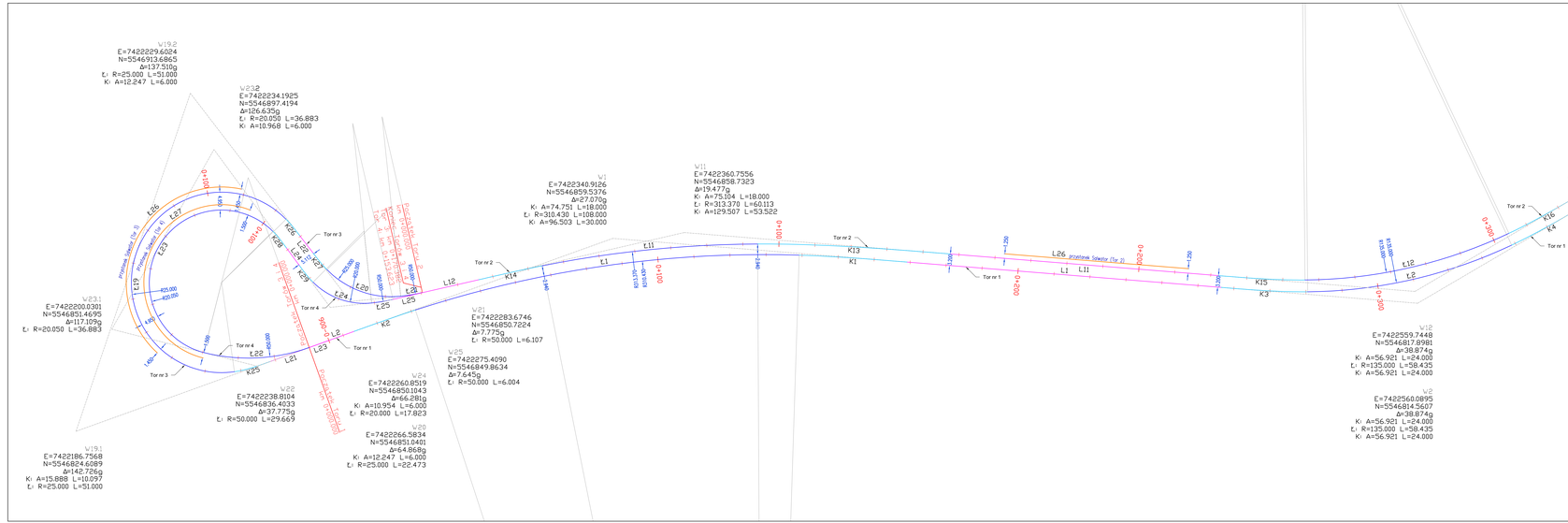
W19
E=7422186.7568
N=5546824.6089
Δ=142.726g
K: A=15.888 L=10.097
t: R=25.000 L=51.000
W20
E=7422266.5834
N=5546851.0401
Δ=64.868g
K: A=12.247 L=6.000
t: R=25.000 L=22.473
W21
E=7422283.6746
N=5546850.7224
Δ=7.775g
t: R=50.000 L=6.107
W22
E=7422238.8104
N=5546836.4033
Δ=37.775g
t: R=50.000 L=29.669
W23
E=7422234.1925
N=5546897.4194
Δ=126.635g
K: R=20.050 L=36.883
K: A=10.968 L=6.000
W24
E=7422260.8519
N=5546850.1043
Δ=66.281g
K: A=10.954 L=6.000
t: R=20.000 L=17.823
W25
E=7422275.4090
N=5546849.8634
Δ=7.645g
t: R=50.000 L=6.004
W1
E=7422340.9126
N=5546859.5376
Δ=9.070g
K: A=74.751 L=18.000
t: R=310.430 L=108.000
K: A=96.503 L=30.000
W11
E=7422360.7556
N=5546858.7323
Δ=19.477g
K: A=75.014 L=18.000
t: R=310.430 L=116.613
K: A=129.507 L=53.522
W12
E=7422559.7448
N=5546817.8981
Δ=38.874g
K: A=56.921 L=24.000
t: R=135.000 L=58.435
K: A=56.921 L=24.000
W2
E=7422560.0895
N=5546814.5607
Δ=38.874g
K: A=56.921 L=24.000
t: R=135.000 L=58.435
K: A=56.921 L=24.000
W31
E=7422320.0301
N=5546845.4695
Δ=117.109g
t: R=20.050 L=36.883
Tor nr 1
Tor nr 2
Tor nr 3
Tor nr 4
Tor nr 5
Tor nr 6
Tor nr 7
Tor nr 8
Tor nr 9
Tor nr 10
Tor nr 11
Tor nr 12
Tor nr 13
Tor nr