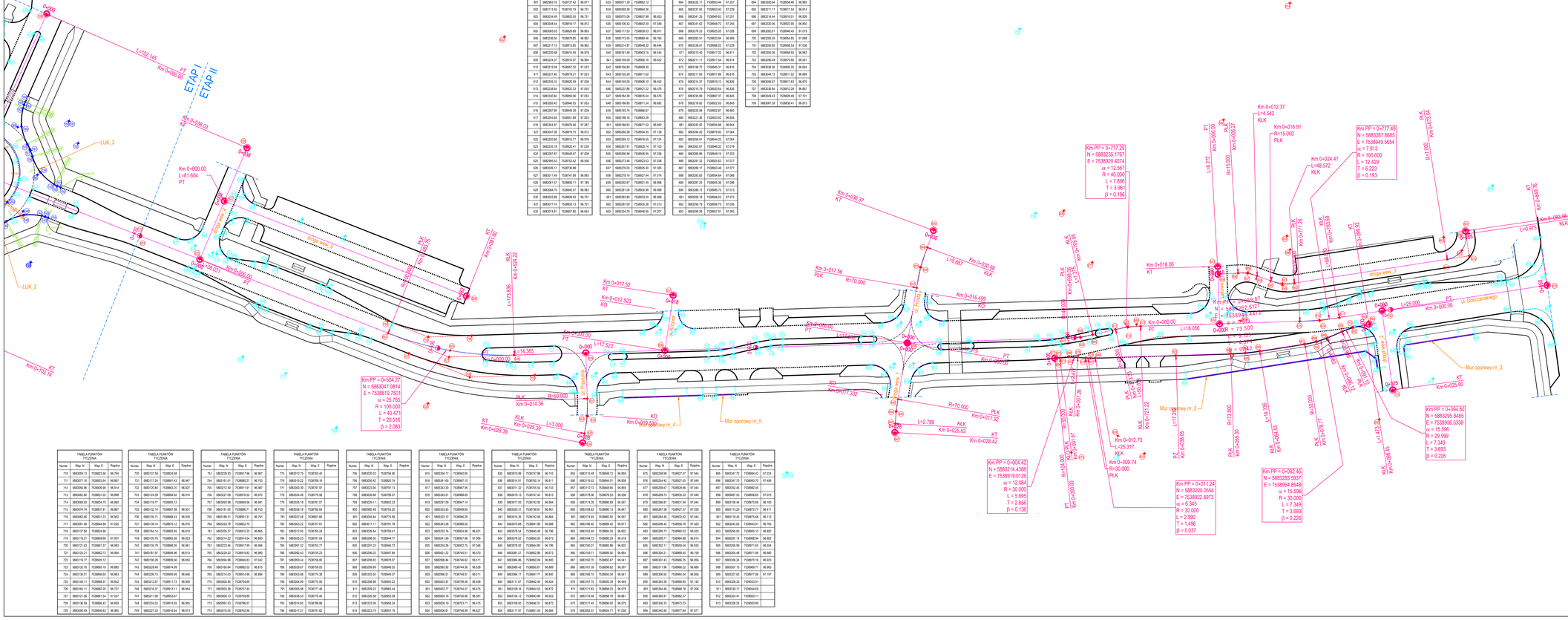
ETAP I
ETAP II
Km 0+000.00
PT
L=152.145
Km 0+036.03
KLK
Km 0+000.00
L=81.604
PT
Km 0+081.60
KT
Km 0+090.80
KT
Km 0+108.07
KLK
Km 0+123.60
KT
Km 0+084.22
KLK
Km 0+173.856
KT
Km 0+017.52
KO
Km 0+012.523
KO
Km 0+017.56
PLK
R=70.000
Km 0+016.499
KO
Km 0+020.68
KLK
L=3.687
Km 0+036.37
KT
Km 0+014.36
PLK
R=60.000
Km 0+028.39
KT
L=3.000
KLK
Km 0+025.63
KT
Km 0+028.42
KO
Km 0+017.332
KO
Km 0+017.92
PLK
R=70.000
L=2.789
Km 0+009.74
PLK
R=30.000
L=25.317
Km 0+012.73
KLK
Km 0+018.06
KT
Km 0+000.00
PT
L=18.056
Km 0+000 = 73.500
Km 0+044.87
Km 0+000.00
PT
L=25.000
Km 0+000.00
PT
L=0.970
Km 0+083.56
KLK
Km 0+084.94
KT
Km PP = 0+504.27
N = 5883047.0814
E = 7538919.7501
α = 25.765
R = 100.000
L = 40.471
T = 20.516
β = 2.083
Km PP = 0+004.42
N = 5883214.4388
E = 7538919.0126
α = 12.084
R = 30.000
L = 5.656
T = 2.856
β = 0.136
Km PP = 0+004.42
N = 5883214.4388
E = 7538919.0126
α = 12.084
R = 30.000
L = 6.345
R = 30.000
T = 1.496
β = 0.037
Km PP = 0+011.24
N = 5883220.0554
E = 7538922.8913
Km PP = 0+717.29
N = 5883235.1767
E = 7538920.4074
α = 12.567
R = 40.000
L = 7.896
T = 3.961
β = 0.196
Km PP = 0+777.49
N = 5883287.5685
E = 7538949.5654
α = 7.913
R = 100.000
L = 12.429
T = 6.223
β = 0.193
Km PP = 0+082.46
N = 5883283.5937
E = 7538954.8548
α = 15.596
R = 30.000
L = 7.349
T = 3.693
β = 0.226
Km PP = 0+094.80
N = 5883295.8485
E = 7538956.5338
α = 15.596
R = 29.999
L = 7.349
T = 3.693
β = 0.226
Km 0+012.37
L=4.542
KLK
Km 0+016.91
R=15.000
PLK
Km 0+024.47
L=48.572
KLK
Km 0+072.92
KT
Km 0+083.56
KLK
Km 0+084.94
KT
L=0.970
Km 0+000.00
PT
L=4.872
PLK
R=15.000
Km 0+009.77
Km 0+017.06
KLK
Km 0+019.69
KT
Km 0+049.76
PLK
R=1.000
Km 0+049.03
KT
L=1.473
KLK
Km 0+048.43
PLK
R=15.000
Km 0+044.87
KT
L=44.335
KLK
Km 0+044.43
PLK
Km 0+035.30
R=15.000
PLK
Km 0+026.77
R=30.000
KLK
Km 0+009.74
PLK
R=30.000
KLK
Km 0+000.00
PT
L=17.212
KLK
Km 0+007.26
PLK
R=15.000
KLK
Km 0+007.97
PLK
R=30.000
KLK
Km 0+000.00
PT
L=17.212
KLK
Km 0+021.22
PZ
Km 0+008.05