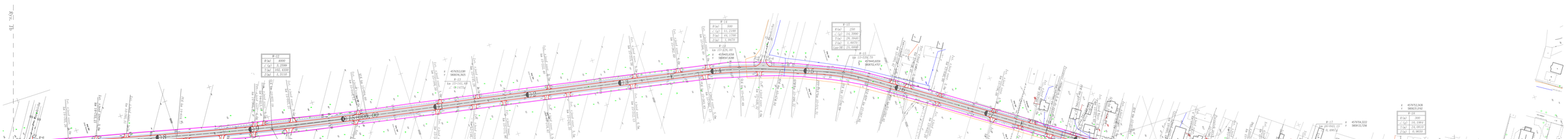
K-12
R[m] 600
α[gr] 3.2599
T[m] 102.5320
Z[m] 1.7210
K-13
R[m] 250
α[gr] 11.2199
T[m] 44.1500
Z[m] 1.8870
K-14
R[m] 250
α[gr] 14.3992
T[m] 28.2940
Z[m] 1.4070
[gr/DC] 25.0068
K-15
R[m] 500
α[gr] 11.1987
T[m] 52.0810
Z[m] 2.0650
K-16
R[m] 500
α[gr] 7.4860
T[m] 29.8630
Z[m] 0.8520
K-17
R[m] 500
α[gr] 3.2599
T[m] 102.5320
Z[m] 1.7210
K-18
R[m] 500
α[gr] 11.1987
T[m] 52.0810
Z[m] 2.0650
K-19
R[m] 500
α[gr] 7.4860
T[m] 29.8630
Z[m] 0.8520
K-20
R[m] 500
α[gr] 3.2599
T[m] 102.5320
Z[m] 1.7210
K-21
R[m] 600
α[gr] 11.1987
T[m] 52.0810
Z[m] 2.0650
K-22
R[m] 600
α[gr] 7.4860
T[m] 29.8630
Z[m] 0.8520
K-23
R[m] 600
α[gr] 3.2599
T[m] 102.5320
Z[m] 1.7210
K-24
R[m] 600
α[gr] 11.1987
T[m] 52.0810
Z[m] 2.0650
K-25
R[m] 600
α[gr] 7.4860
T[m] 29.8630
Z[m] 0.8520
K-26
R[m] 600
α[gr] 3.2599
T[m] 102.5320
Z[m] 1.7210
K-27
R[m] 600
α[gr] 11.1987
T[m] 52.0810
Z[m] 2.0650
K-28
R[m] 600
α[gr] 7.4860
T[m] 29.8630
Z[m] 0.8520
K-29
R[m] 600
α[gr] 3.2599
T[m] 102.5320
Z[m] 1.7210