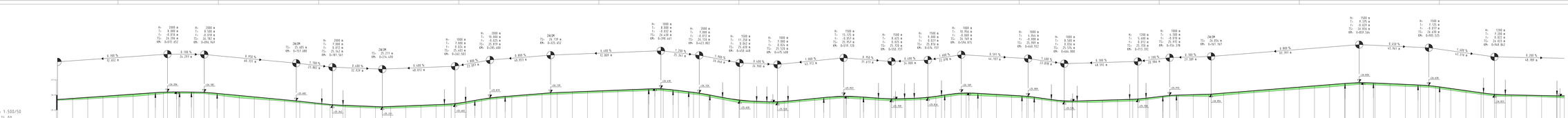
R= 2000 m
T= 8.000 m
Tg= 16.000 m
Tz= 24.259 m
Dk= 0+032.452
R= 2000 m
T= 8.000 m
Tg= 16.000 m
Tz= 24.259 m
Dk= 0+048.549
R= 1000 m
T= 7.000 m
Tg= 14.000 m
Tz= 25.163 m
Dk= 0+187.134
ZAKŁPK
Tz= 25.605 m
Dk= 0+217.180
R= 1000 m
T= 7.000 m
Tg= 14.000 m
Tz= 25.163 m
Dk= 0+217.180
ZAKŁPK
Tz= 25.217 m
Dk= 0+274.498
R= 1000 m
T= 8.024 m
Tg= 16.048 m
Tz= 25.463 m
Dk= 0+342.583
R= 10000 m
T= 11.250 m
Tg= 22.500 m
Tz= 25.628 m
Dk= 0+385.488
R= 1000 m
T= 8.024 m
Tg= 16.048 m
Tz= 25.463 m
Dk= 0+425.148
ZAKŁPK
Tz= 24.139 m
Dk= 0+535.652
R= 1000 m
T= 8.000 m
Tg= 16.000 m
Tz= 25.259 m
Dk= 0+598.467
R= 1000 m
T= 7.000 m
Tg= 14.000 m
Tz= 24.926 m
Dk= 0+623.881
R= 10000 m
T= 11.250 m
Tg= 22.500 m
Tz= 25.628 m
Dk= 0+650.468
R= 1000 m
T= 8.000 m
Tg= 16.000 m
Tz= 25.259 m
Dk= 0+678.167
R= 1500 m
T= 9.000 m
Tg= 18.000 m
Tz= 25.397 m
Dk= 0+709.155
R= 1500 m
T= 9.000 m
Tg= 18.000 m
Tz= 25.397 m
Dk= 0+758.777
R= 1500 m
T= 9.000 m
Tg= 18.000 m
Tz= 25.397 m
Dk= 0+808.398
R= 1000 m
T= 8.000 m
Tg= 16.000 m
Tz= 25.259 m
Dk= 0+844.312
R= 10000 m
T= 10.956 m
Tg= 21.912 m
Tz= 24.589 m
Dk= 0+884.870
R= 1000 m
T= 8.000 m
Tg= 16.000 m
Tz= 25.259 m
Dk= 0+666.800
R= 1000 m
T= 8.000 m
Tg= 16.000 m
Tz= 25.259 m
Dk= 0+1+311.392
R= 1000 m
T= 8.000 m
Tg= 16.000 m
Tz= 25.259 m
Dk= 0+1+386.476
R= 1000 m
T= 8.000 m
Tg= 16.000 m
Tz= 25.372 m
Dk= 0+1+434.178
ZAKŁPK
Tz= 24.854 m
Dk= 0+1+567.767
R= 7500 m
T= 8.375 m
Tg= 16.750 m
Tz= 25.819 m
Dk= 0+1+859.564
R= 7500 m
T= 8.375 m
Tg= 16.750 m
Tz= 24.430 m
Dk= 0+1+905.525
R= 1000 m
T= 7.000 m
Tg= 14.000 m
Tz= 25.323 m
Dk= 0+1+964.867
0,900 %
71.652 m
0,100 %
31.259 m
0,950 %
40.771 m
1,150 %
27.982 m
0,450 %
32.329 m
0,450 %
+8.817 m
1,000 %
27.559 m
0,800 %
43.953 m
0,450 %
11.889 m
0,450 %
+8.819 m
0,750 %
71.262 m
0,600 %
31.702 m
1,000 %
43.754 m
0,750 %
71.619 m
1,000 %
27.579 m
0,591 %
44.707 m
1,100 %
27.838 m
0,500 %
48.591 m
0,800 %
43.761 m
0,450 %
43.738 m
0,700 %
48.789 m
-0,400
-0,400
-0,400