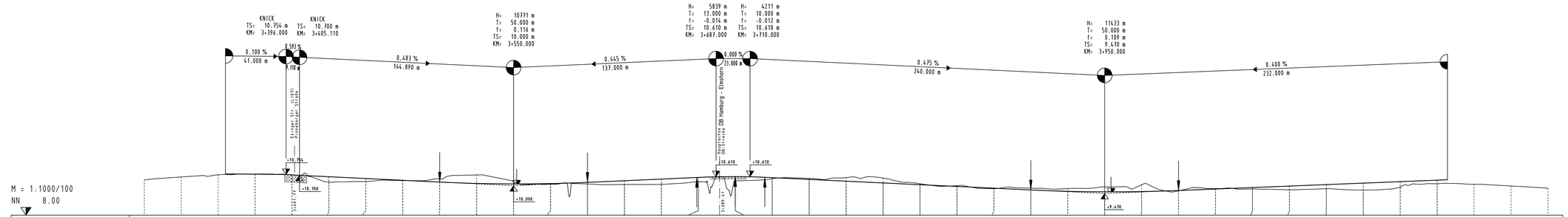
KNICK
TS= 10.754 m
KM= 3+396.000
KNICK
TS= 10.700 m
KM= 3+405.110
0.100 %
41.000 m
0.593 %
P.110
0.483 %
144.890 m
H= 10771 m
T= 50.000 m
f= 0.116 m
TS= 10.000 m
KM= 3+550.000
0.445 %
137.000 m
H= 5839 m
T= 13.000 m
f= -0.014 m
TS= 10.610 m
KM= 3+689.000
0.000 %
13.000 m
H= 4211 m
T= 10.000 m
f= -0.012 m
TS= 10.610 m
KM= 3+710.000
0.475 %
240.000 m
H= 11433 m
T= 50.000 m
f= 0.109 m
TS= 9.470 m
KM= 3+950.000
0.400 %
232.000 m
Eisbahn Tf1 (1:83)
Pinneberger Straße
DB Hamburg - Elmshorn
+10.754
+10.700
+10.000
+10.610
+10.610
+9.470
M = 1:1000/100
NN 8.00

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