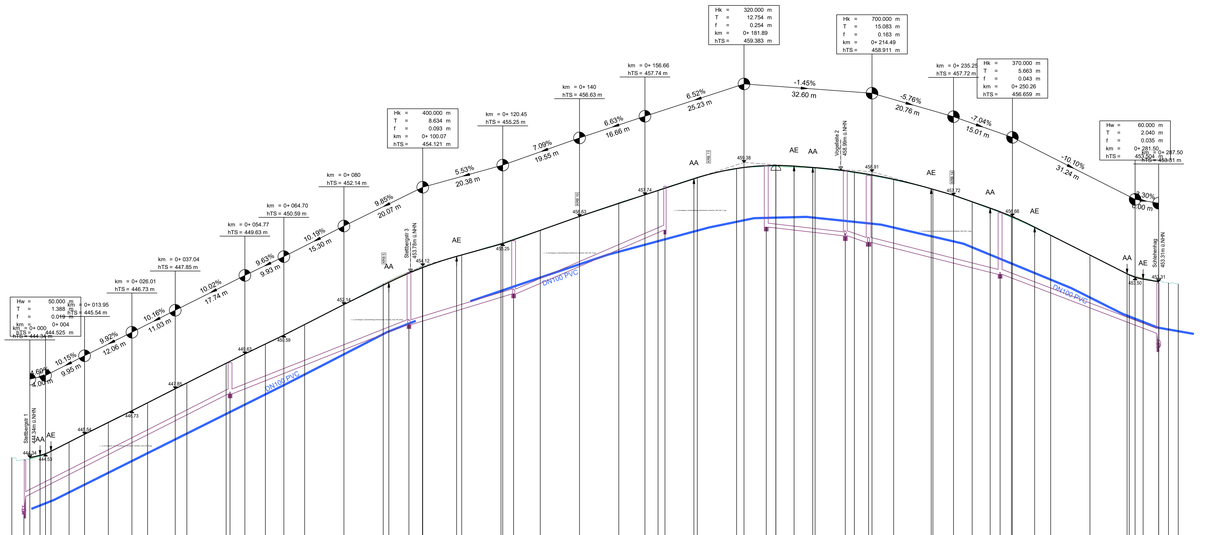
Legende
Straßenachse
Gelände über Achse: $VERB
Tangente
Tangentenschnittpunkt
AA AE
Anfang und Ende der vertikalen Ausrundung
Hoch-, Tiefpunkt
Stettbergstr2_Vogelleite1
M = 1:500
Überhöhung = 5.0
440.00 m ü. NHN
DN150 PVC
DN200 PVC
Hw = 50.000 m
T = 1.366 m
f = 0.049 m
km = 0+ 000
hTS = 444.34 m
km = 0+ 013.95
hTS = 445.54 m
km = 0+ 026.01
hTS = 446.73 m
km = 0+ 037.04
hTS = 447.85 m
km = 0+ 054.77
hTS = 449.63 m
km = 0+ 064.70
hTS = 450.59 m
km = 0+ 080
hTS = 452.14 m
Hk = 400.000 m
T = 8.634 m
f = 0.093 m
km = 0+ 100.07
hTS = 454.121 m
km = 0+ 120.45
hTS = 455.25 m
km = 0+ 140
hTS = 456.63 m
km = 0+ 156.66
hTS = 457.74 m
Hk = 320.000 m
T = 12.754 m
f = 0.254 m
km = 0+ 181.89
hTS = 459.383 m
Hk = 700.000 m
T = 15.093 m
f = 0.163 m
km = 0+ 214.49
hTS = 458.911 m
km = 0+ 235.26
hTS = 457.72 m
Hk = 370.000 m
T = 5.663 m
f = 0.043 m
km = 0+ 250.26
hTS = 456.659 m
Hk = 60.000 m
T = 2.040 m
f = 0.035 m
km = 0+ 281.50
hTS = 453.304 m
km = 0+ 287.50
hTS = 453.51 m
-1.45%
32.60 m
-5.76%
20.76 m
-7.04%
15.01 m
-10.10%
31.24 m
-0.30%
6.00 m
6.52%
25.23 m
6.63%
18.66 m
7.09%
19.55 m
5.53%
20.38 m
9.85%
20.07 m
10.19%
15.30 m
9.63%
9.93 m
10.02%
17.74 m
10.18%
11.03 m
9.92%
12.98 m
10.15%
9.95 m
-4.00%
4.00 m
Stettbergstr 3
DN150 Bm UNKN
Vogelleite 2
DN150 Bm UNKN
Stettbergstr 2
DN150 Bm UNKN
Vogelleite 1
DN150 Bm UNKN

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