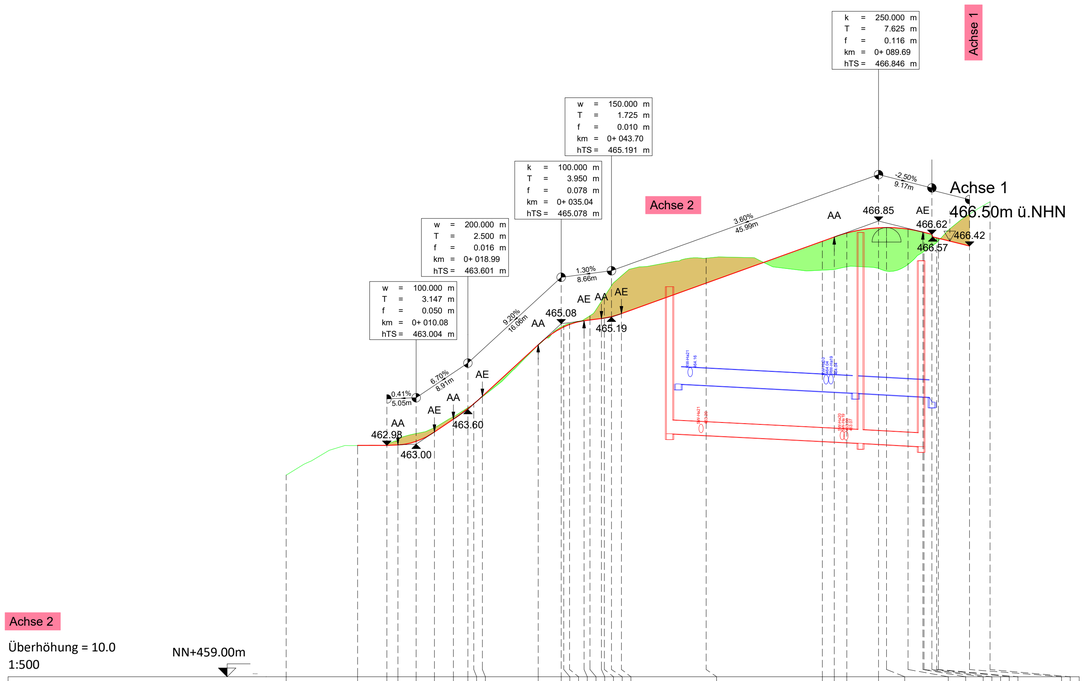
Achse 2
Überhöhung = 10.0
1:500
NN+459.00m
k = 250.000 m
T = 7.625 m
f = 0.116 m
km = 0+ 089.69
hTS = 466.846 m
w = 150.000 m
T = 1.725 m
f = 0.010 m
km = 0+ 043.70
hTS = 465.191 m
k = 100.000 m
T = 3.950 m
f = 0.078 m
km = 0+ 035.04
hTS = 465.078 m
w = 200.000 m
T = 2.500 m
f = 0.016 m
km = 0+ 018.99
hTS = 463.601 m
w = 100.000 m
T = 3.147 m
f = 0.050 m
km = 0+ 010.08
hTS = 463.004 m
Achse 1
Achse 2
-2.50%
9.17m
3.80%
45.99m
1.30%
8.66m
9.20%
10.88m
6.73%
6.67m
0.41%
5.05m
466.85
466.62
466.57
466.42
465.08
465.19
463.60
462.98
463.00
AA
AE
Achse 1
466.50m ü.NHN

| | | |