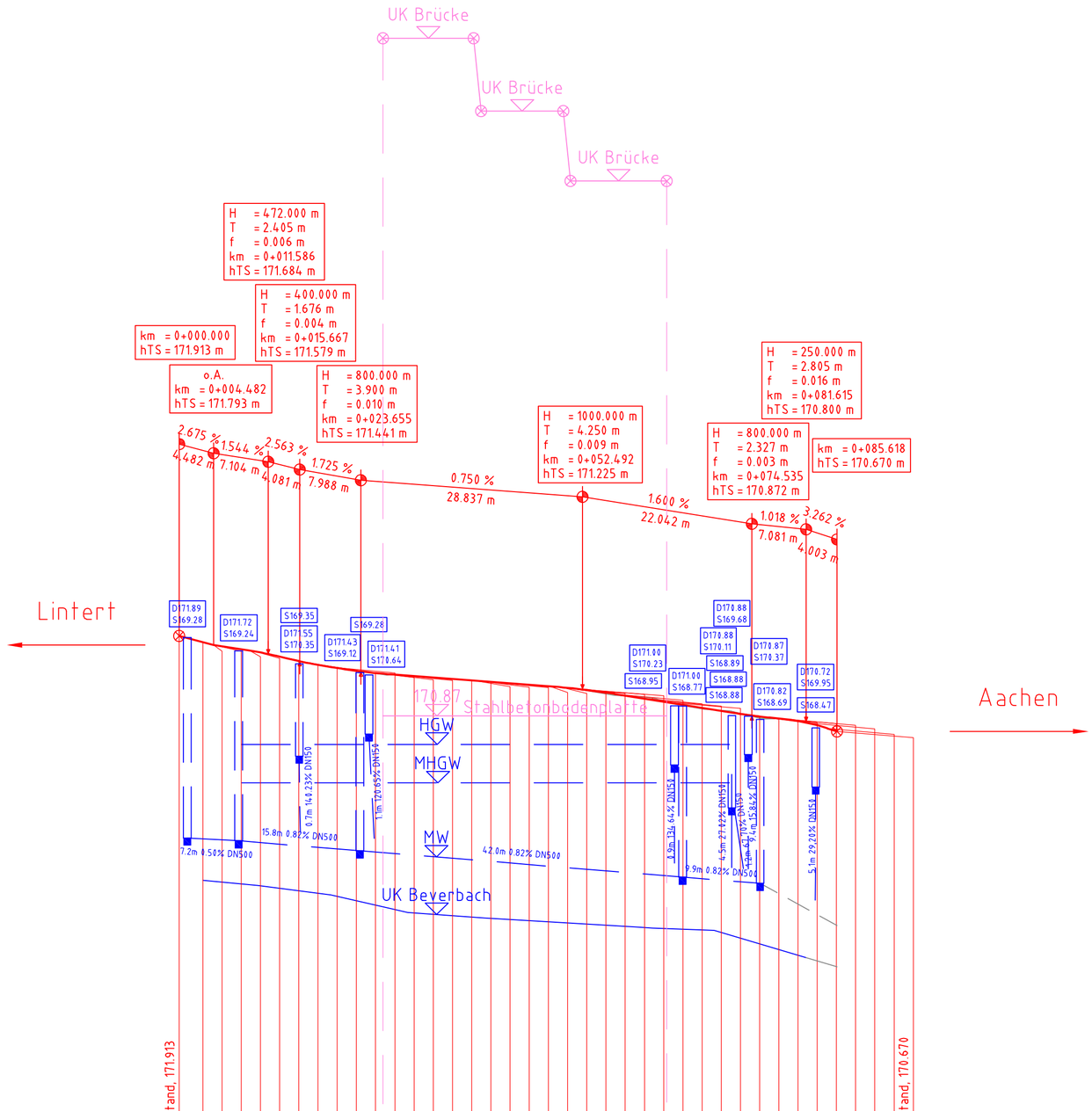

UK Brücke
UK Brücke
UK Brücke
H = 472.000 m
T = 2.405 m
f = 0.006 m
km = 0+011.586
hTS = 171.684 m
H = 400.000 m
T = 1.676 m
f = 0.004 m
km = 0+015.667
hTS = 171.579 m
km = 0+000.000
hTS = 171.913 m
o.A.
km = 0+004.482
hTS = 171.793 m
H = 800.000 m
T = 3.900 m
f = 0.010 m
km = 0+023.655
hTS = 171.441 m
H = 1000.000 m
T = 4.250 m
f = 0.009 m
km = 0+052.492
hTS = 171.225 m
H = 250.000 m
T = 2.805 m
f = 0.016 m
km = 0+081.615
hTS = 170.800 m
H = 800.000 m
T = 2.327 m
f = 0.003 m
km = 0+074.535
hTS = 170.872 m
km = 0+085.618
hTS = 170.670 m
2.675 %
4.482 m
1.544 %
7.104 m
2.563 %
4.081 m
1.725 %
7.988 m
0.750 %
28.837 m
1.600 %
22.042 m
1.018 %
7.081 m
3.262 %
4.003 m
Lintert
Aachen
170.87
Stahlbetonbodenplatte
HGW
MHGW
MW
UK Beverbach
7.2m 4.58% DN500
15.8m 0.82% DN500
9.7m 144.23% DN150
1.1m 120.65% DN150
42.0m 0.82% DN500
1.9m 134.64% DN150
4.5m 27.42% DN150
9.4m 158.4% DN150
9.9m 0.82% DN500
5.1m 29.21% DN150
Anschluss an den Bestand, 171.913
Str. UK KIB, 179.700
Str. UK KIB, 179.700
Str. UK KIB, 178.750
Str. UK KIB, 178.750
Str. UK KIB, 177.840
Str. UK KIB, 177.840
Anschluss an den Bestand, 170.670

164.0 m

| | | |