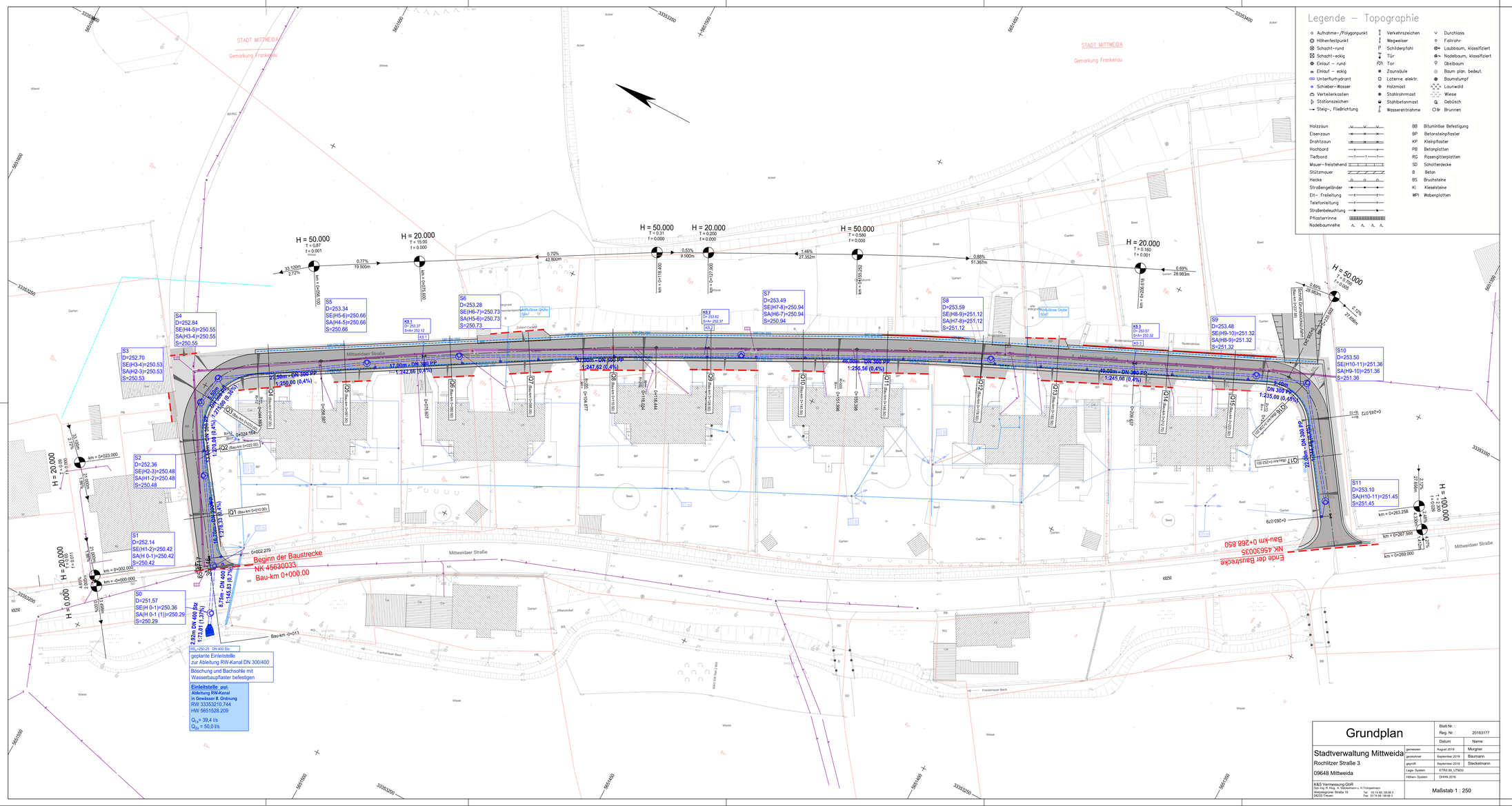
STADT MITTWEIDA
Gemarkung Frankenau
Mittweidaer Straße
Frankenauer Bach
Begin der Baustrecke
NK 45630033
Bau-km 0+000.00
Ende der Baustrecke
NK 45630035
Bau-km 0+268.850
S0
D=251.57
SE(H 0-1)=250.36
SA(H 0-1 (1))=250.29
S=250.29
S1
D=252.14
SE(H1-2)=250.42
SA(H 0-1)=250.42
S=250.42
S2
D=252.36
SE(H2-3)=250.48
SA(H1-2)=250.48
S=250.48
S3
D=252.70
SE(H3-4)=250.53
SA(H2-3)=250.53
S=250.53
S4
D=252.84
SE(H4-5)=250.55
SA(H3-4)=250.55
S=250.55
S5
D=253.34
SE(H5-6)=250.66
SA(H4-5)=250.66
S=250.66
S6
D=253,28
SE(H6-7)=250.73
SA(H5-6)=250.73
S=250.73
S7
D=253.49
SE(H7-8)=250.94
SA(H6-7)=250.94
S=250.94
S8
D=253.59
SE(H8-9)=251,12
SA(H7-8)=251,12
S=251,12
S9
D=253.48
SE(H9-10)=251.32
SA(H8-9)=251.32
S=251.32
S10
D=253.50
SE(H10-11)=251.36
SA(H9-10)=251.36
S=251.36
S11
D=253.10
SA(H10-11)=251.45
S=251.45
H = 50.000
T = 0.87
f = 0.001
H = 20.000
T = 15.00
f = 0.000
H = 50.000
T = 0.31
f = 0.000
H = 20.000
T = 0.200
f = 0.000
H = 50.000
T = 0.580
f = 0.000
H = 20.000
T = 0.160
f = 0.001
H = 50.000
T = 0.700
f = 0.000
H = 20.000
T = 0.000
f = 0.011
H = 100.000
T = 0.000
f = 0.011
33.100m 2.72%
0.77% 19.500m
0.70% 42.804m
0.53% 9.900m
1.46% 27.352m
0.88% 51.367m
0.69% 28.983m
0.69% 28.583m
2.72% 27.858m
2.72% 27.589m
2.72% 4.130m
km = 0+000.000
km = 0+022.000
km = 0+123.000
km = 0+263.258
km = 0+267.589
km = 0+269.000
Bau-km 0+010.001
Bau-km 0+022.001
Bau-km 0+252.001
Bau-km 0+010.279
Bau-km 0+002.279
Bau-km 0+013
0+245.672
0+256.587
0+104.977
0+155.996
0+155.996
0+155.996
0+155.996
0+245.672
0+263.079
0+263.079
0+265.672
0+265.672
0+265.672