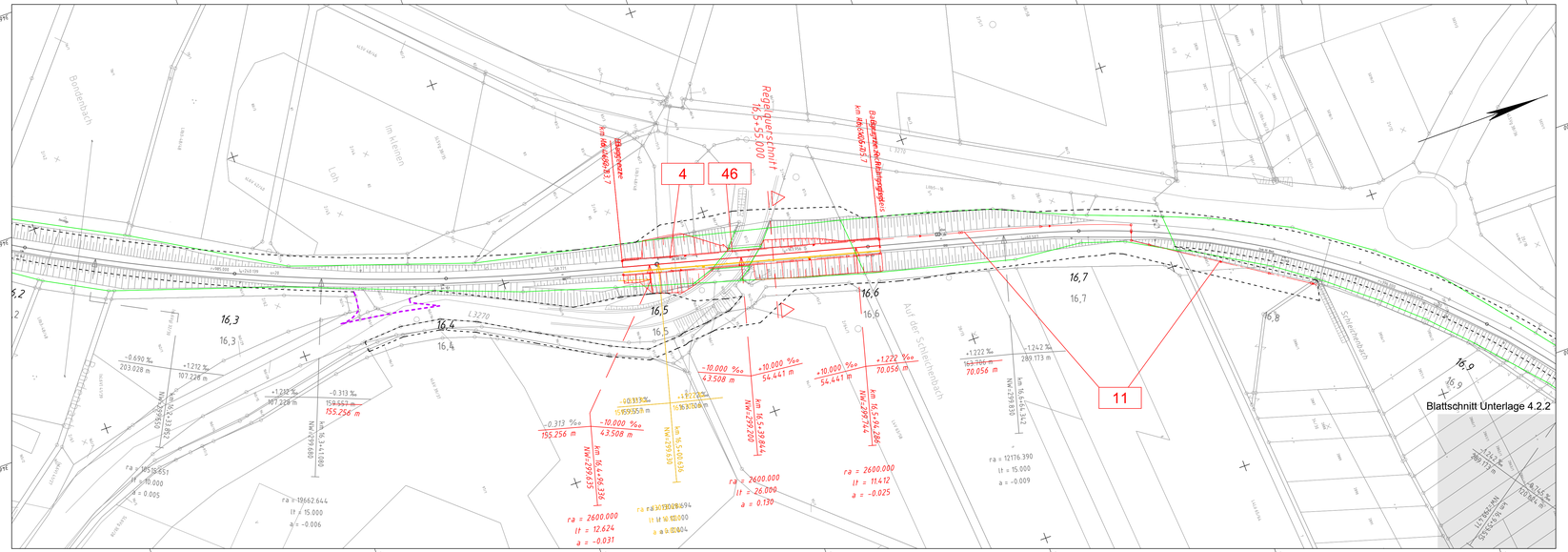
Regelquerschnitt
16,5+53,000
km 16,5+53,000
Bauwerke im Abhängigkeitsbereich
km 16,5+05,457
km 16,4+49,317
4
46
11
Blattschnitt Unterlage 4.2.2
Bonifatiusbach
Im Kleinen Loh
L3270
Auf der Schleichenbach
Schleichenbach
16,2
16,3
16,4
16,5
16,6
16,7
16,8
16,9
-0,690 %
203,028 m
+1,212 ‰
107,226 m
+1,222 ‰
107,226 m
-0,313 ‰
155,256 m
-10,000 ‰
43,508 m
+10,000 ‰
54,441 m
+10,000 ‰
54,441 m
+1,222 ‰
70,056 m
+1,222 ‰
70,056 m
+1,242 ‰
289,173 m
-0,313 ‰
155,256 m
-10,000 ‰
43,508 m
-0,313 ‰
155,256 m
-10,000 ‰
43,508 m
+10,000 ‰
54,441 m
+1,222 ‰
70,056 m
+1,242 ‰
289,173 m
-0,313 ‰
155,256 m
-10,000 ‰
43,508 m
+10,000 ‰
54,441 m
+1,222 ‰
70,056 m
+1,242 ‰
289,173 m
NW=299535
NW=299530
NW=299220
NW=299144
NW=299135
NW=299135
NW=299144
NW=299220
NW=299530
NW=299535
km 16,5+15,000
km 16,5+38,844
km 16,5+54,285
km 16,4+58,336
km 16,4+49,317
km 16,5+05,457
km 16,5+29,838
km 16,5+41,880
km 16,4+49,317
km 16,5+05,457
km 16,5+29,838
km 16,5+41,880
ra = 19853.651
lt = 10.000
a = 0.005
ra = 19662.644
lt = 15.000
a = -0.006
ra = 2600.000
lt = 12.624
a = -0.031
ra = 2600.000
lt = 26.000
a = 0.130
ra = 2600.000
lt = 11.412
a = -0.025
ra = 12716.390
lt = 15.000
a = -0.009
ra = 2600.000
lt = 15.000
a = 0.004
-0,313 ‰
155,256 m
-0,313 ‰
155,256 m
+1,222 ‰
70,056 m
+1,242 ‰
289,173 m
+1,222 ‰
70,056 m
+1,242 ‰
289,173 m
-0,313 ‰
155,256 m
-10,000 ‰
43,508 m
+10,000 ‰
54,441 m
+10,000 ‰
54,441 m
+1,222 ‰
70,056 m
+1,242 ‰
289,173 m
-0,313 ‰
155,256 m
-10,000 ‰
43,508