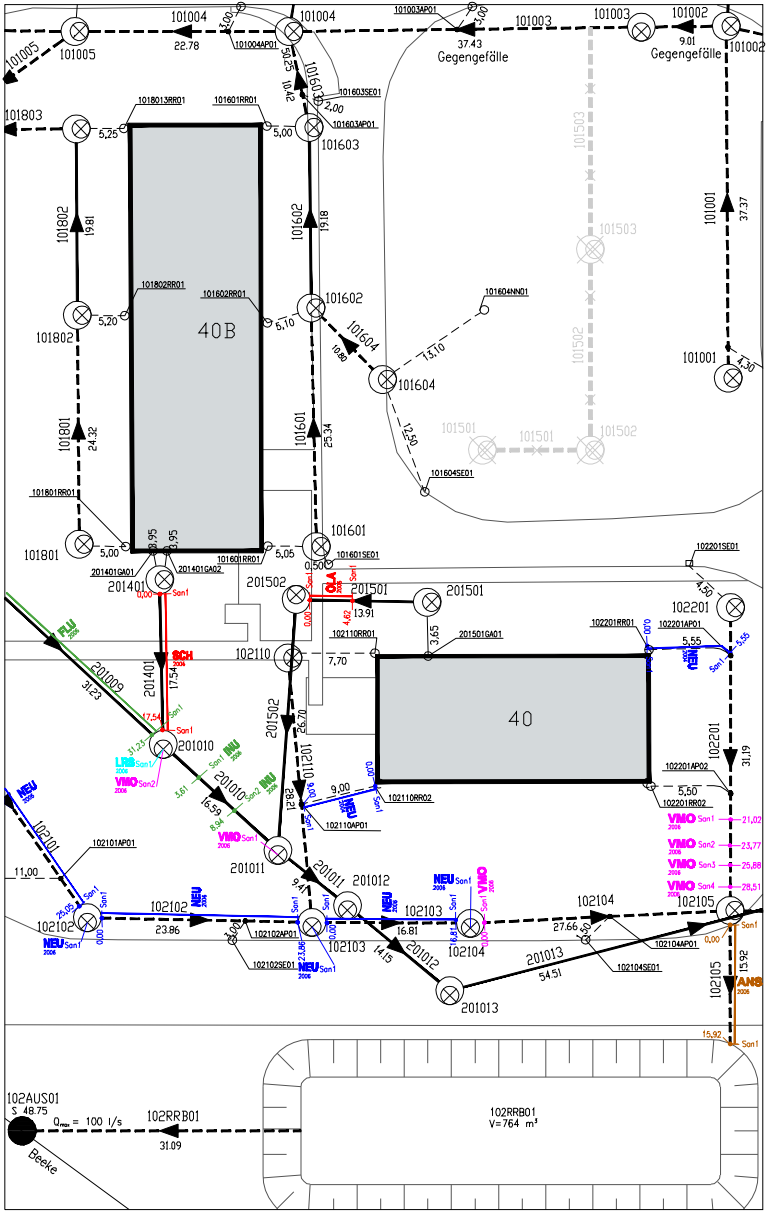
101004
101005
22.78
101004AP01
101003AP01
101003
101002
37.43
Gegengefälle
9.01
Gegengefälle
101002
101003AP01
101601RR01
101603SE01
101603AP01
101603
101803
101802
19.81
101802RR01
101602RR01
101602
40B
101604NN01
101604
101503
101502
101501
101604SE01
101001
37.37
101801
24.32
101801RR01
101601
25.34
101801
101601RR01
101601SE01
201401GA01
201401GA02
201401
201502
201501
201501GA01
102201SE01
102201
102201RR01
102201AP01
102110RR01
102110
40
102201AP02
102201RR02
102110RR02
102110AP01
201009
31.23
201010
201011
201012
102101AP01
102102
102102AP01
102103
102103SE01
102104
102104AP01
102104SE01
102105
201013
102AUS01
S 48.75
Q max = 100 l/s
102RRB01
31.09
Beeke
102RRB01
V=764 m³