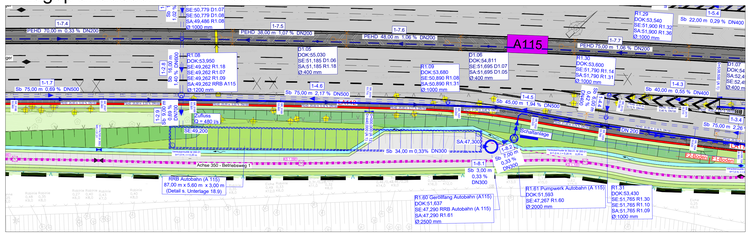
Regenrückhaltebecken Autobahn (A 115)

Lageplanausschnitt M = 1:500


A115
Achse 350 - Betriebsweg 1
RRB Autobahn (A 115)
67,00 m x 5,60 m x 3,00 m
(Deckel x, Unterlage 18,9)
R1.60 Geröllfang Autobahn (A115)
DOK=51,637
SE 47,290 R1.60
SA 47,290 R1.61
Ø 2500 mm
R1.61 Pumpwerk Autobahn (A 115)
DOK 51,593
SE 47,267 R1.60
Ø 2000 mm
DOK=53,540
SE 51,400 R1.32
SA 51,000 R1.36
Ø 1.000 mm
DOK=53,600
SE 51,790 R1.34
Ø 1.000 mm
DOK=53,990
SE 49,262 R1.07
SA 49,262 R1.08
Ø 400 mm
DOK=53,960
SE 49,262 R1.17
SA 49,262 RRB A115
Ø 400 mm
DOK=53,960
SE 49,262 R1.18
SA 49,262 R1.19
Ø 400 mm
DOK=53,680
SE 50,890 R1.33
SA 50,890 R1.34
Ø 1.000 mm
DOK=54,811
SE 51,695 D1.07
SA 51,695 D1.05
Ø 400 mm
DOK=54,811
SE 51,695 D1.08
SA 51,695 D1.06
Ø 400 mm
DOK=53,779 D1.07
SE 50,779 D1.07
SA 50,779 D1.06
Ø 400 mm
SA 49,498 R1.08
Ø 400 mm
SA 47,300
Ø 400 mm
Sb. 75,00 m 0,55 % DN500
Sb. 75,00 m 2,17 % DN500
Sb. 40,00 m 0,55 % DN400
Sb. 40,00 m 1,94 % DN400
Sb. 75,00 m 2,25 % DN400
Sb. 22,00 m 0,29 % DN400
Sb. 34,00 m 0,33 % DN300
Sb. 3,00 m 0,33 % DN300
DN 300 Sb
DN 300 Sb
DN 300 Sb