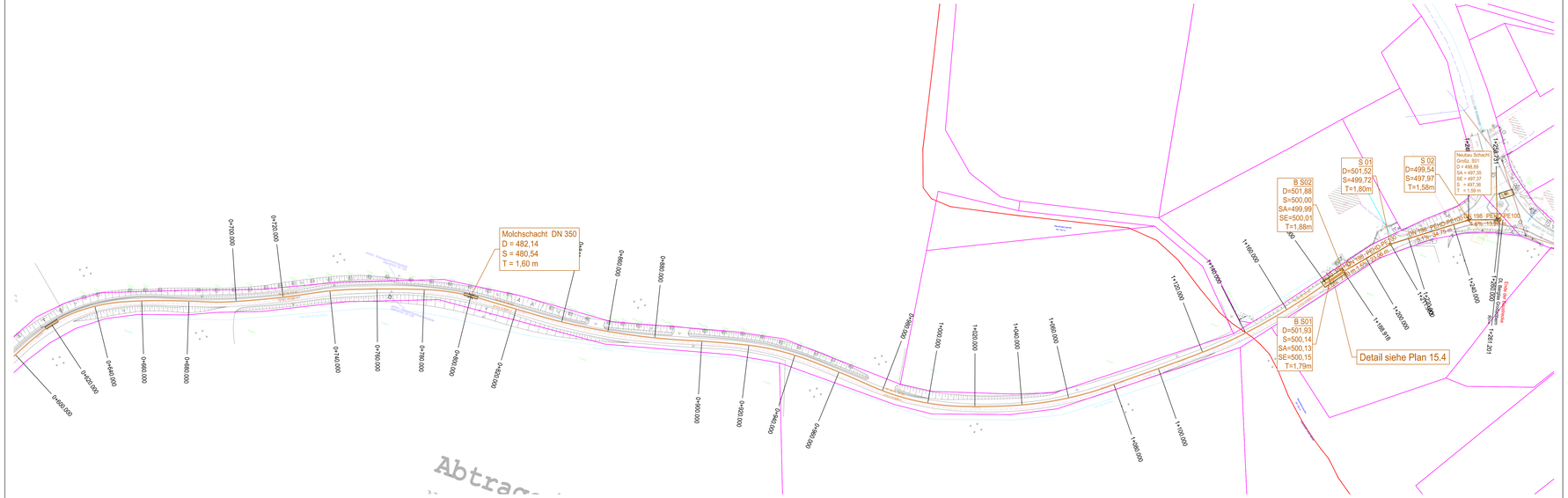
Molchschacht DN 350
D = 482,14
S = 480,54
T = 1,60 m
B S02
D=501,88
S=500,00
SA=499,99
SE=500,01
T=1,88m
S 01
D=501,52
S=499,72
T=1,80m
S 02
D=499,54
S=497,97
T=1,58m
B S01
D=501,93
S=500,14
SA=500,13
SE=500,15
T=1,79m
Detail siehe Plan 15.4
Neubau Schacht
Großz. S01
D = 498,89
SA = 497,35
SE = 497,37
S = 497,36
T = 1,59 m
DN 198 PE100 PE 100 SDR 11 PN 16
DN 198 PE100 PE 100 SDR 11 PN 16
DN 198 PE100 PE 100 SDR 11 PN 16
DN 198 PE100 PE 100 SDR 11 PN 16
Neubau Schacht
Großz. S02
D = 498,89
SA = 497,35
SE = 497,37
S = 497,36
T = 1,59 m