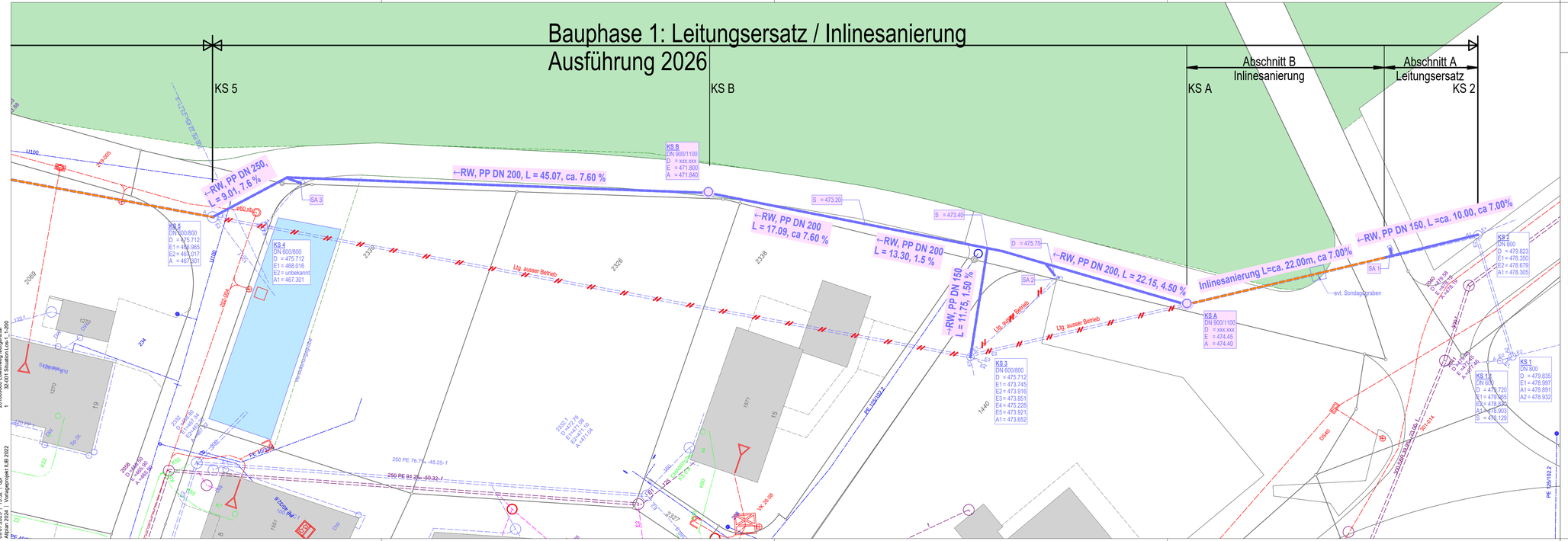
Bauphase 1: Leitungsersatz / Inlinesanierung
Ausführung 2026


KS 5
KS B
KS A
KS 2
Abschnitt B
Inlinesanierung
Abschnitt A
Leitungsersatz
←RW, PP DN 250, L = 9.01, 7.6 %
←RW, PP DN 200, L = 45.07, ca. 7.60 %
←RW, PP DN 200 L = 17.09, ca 7.60 %
←RW, PP DN 200 L = 13.30, 1.5 %
←RW, PP DN 150 L = 11.75, 1.50 %
←RW, PP DN 200, L = 22.15, 4.50 %
Inlinesanierung L=ca. 22.00m, ca 7.00%
←RW, PP DN 150, L =ca. 10.00, ca 7.00%
KS B
DN 500/1100
D = xxx.xxx
E = 471.800
A = 471.840
KS 5
DN 600/800
D = 475.712
E1 = 470.965
E2 = 467.017
A = 467.301
KS 4
DN 600/800
D = 475.712
E1 = 468.016
E2 = unbekannt
A1 = 467.301
KS 3
DN 600/800
D = 475.712
E1 = 473.745
E2 = 473.916
E3 = 473.851
E4 = 475.228
E5 = 473.921
A1 = 473.652
KS A
DN 500/1100
D = xxx.xxx
E = 474.45
A = 474.40
KS 2
DN 800
D = 479.823
E1 = 478.350
E2 = 478.679
A1 = 478.305
KS 1
DN 800
D = 479.835
E1 = 478.997
A1 = 478.891
A2 = 478.932
KS 1.1
DN 600
D = 476.720
A1 = 476.565
E2 = 478.820
A1 = 478.903
S = 476.129
S = 473.20
S = 473.40
D = 475.75
SA 3
SA 2
SA 1
Ltg. ausser Betrieb
evt. Sondagegraben
Sickerleitung
Hauptstrasse
2309
2336
2338
2327
1220
1270
1551
1440
19
15
284
PE 40/36
PE 100/92.2
250 PE 76.7 - -48.25- I
250 PE 91.2 - -50.32- I
DN 200 - -50.79- I
PE 225/192.2
PE 225/192.2
IK 26.08
IK 26.08
DN40
DN40
DN40