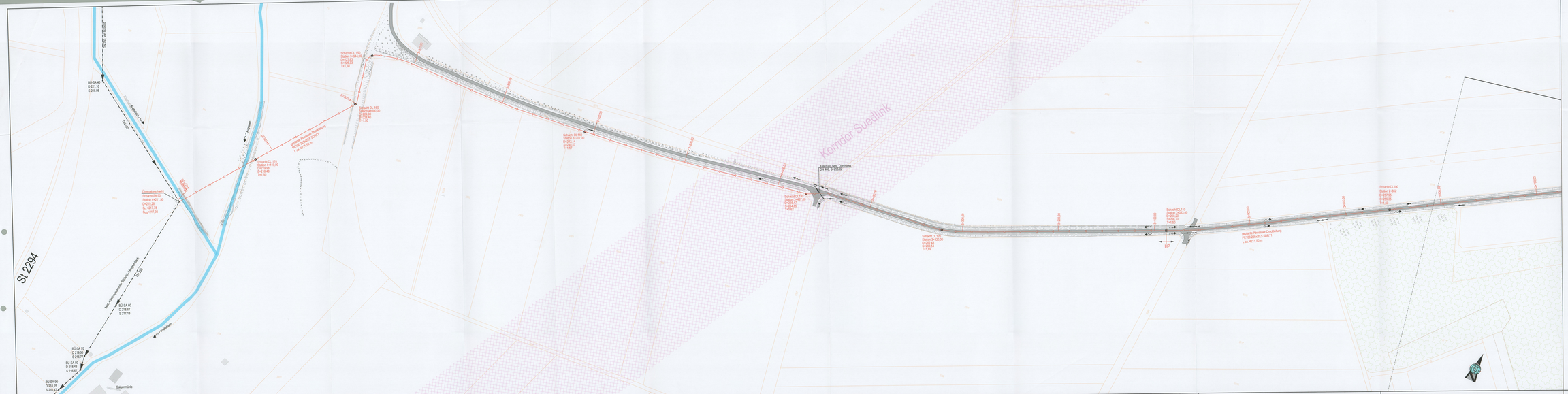
St 2294
Korridor Suedlink
Kreuzung Bestb. Oberflächen
Lge 800, S=200,00
Schacht DL 100
Station 2+844,00
D=201,00
S=206,00
T=1,00
Schacht DL 105
Station 4+800,00
D=201,00
S=206,40
T=1,00
Schacht DL 145
Station 2+1400
D=200,00
S=200,37
T=1,37
Schacht DL 170
Station 4+110,00
D=210,00
S=215,40
T=1,00
Schacht DL 110
Station 3+583,00
D=200,00
S=205,70
T=1,70
Schacht DL 100
Station 3+802
D=201,00
S=206,00
T=1,00
Schacht DL 127
Station 2+320,00
D=200,00
S=200,54
T=1,00
geplante Abwasser-Druckleitung
PE-100 225x20,5 SDR11
L ca. 4211,30 m
HP
Chaussierte Zufahrt
Schacht DA 100
Station 4+211,50
D=219,28
S_U=217,78
S_O=217,58
BO-SA 40
D 221,10
S 219,96
BO-SA 60
D 218,87
S 217,78
BO-SA 70
D 219,80
S 216,77
BO-SA 80
D 218,40
S 216,60
BO-SA 90
D 219,25
S 218,42
Gatzenmühle
Kalbach
Kalbach
Kalbach