



R02 Bestand
DH= 387,16
SH= 385,42

S1
DH= 387,35
SH= 385,14
T=2,21m

R1
DH= 392,66
SH= 390,90
T=1,76m

R2
DH= 398,11
SH= 396,20
T=1,92m
Untersturz DN200
SHU= 397,20

S3
DH= 398,42
SH= 395,50
T=2,92m

R4
DH=399,14
SH= 397,70
T=1,44m

R3
DH= 398,36
SH= 396,26
T=2,10m

S4
DH= 398,70
SH= 395,94
SH= 396,24
Zul. DN 200

S2
DH= 392,57
SH= 390,70
T=1,87m

Unnau
Brunnenstraße

Planung SWK BEKU DN 300
PVC DN 200
Planung RWK SB DN 300
SB DN 400