4627
4628/1
4629
x 366.78
VB = 368.76
HK = 165.00m
T = 8.03 m
I = 0.05 m
AE 368.18
AA 368.56
2.5%
10.00m
AA 368.20
AE 367.72
AA 367.52
Rönlgenstraße
365.80
4631
4630
4635
Pfz 3
4632
GE
TH=7,5m
FH=12,0m
0,6
(1,2)
a
SD FD
365.65
TH=5,5m
FH=12,0m
Grünfläche
Grünanlage
366.55
4634
4633
367.40
4636
Pfz 2
1.79%
160.41m
AE 366.55
1.47%
46.96m
AE 366.18
AA 366.25
4637
Liebigstraße
AE 368.58
AA 368.55
VB = 368.73
HK = 225.00m
T = 4.28m
I = 2.00%
2.5%
10.00m
GE
TH=8,0m
FH=13,0m
0,6
(1,2)
o
SD FD
4640
4641
4638
4639
4644
GEE
TH=6,0m
FH=11,0m
0,6
(1,2)
o
SD FD
4642
4643
GE
TH=5,5m
FH=10,0m
0,6
(1,2)
o
SD FD
4645
VB = 365.86
HW = 366.00m
T = 21.31m
I = 3.12m
3.25%
12.5%
1.00%
42.97 m
366.49
950/1
99
GEE
TH=5,5m
FH=10,0m
0,4
(0,8)
o
SD,FD
949