

0+500

0+475

0+450

0+425

33% 51.85 m

538
002

170

52

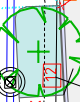
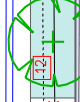
62

213

8500M
DN 1000
D = 80.56
S = 78.02
I = 2.54

8558M
DN 1000
D = 80.73
S = 78.67
S2 = 78.65
I = 2.08

8587M
DN 1000
D = 80.48
S = 77.85
I = 2.63



Busbord, 18 cm Anschlag

18.00

9.91

5.87

3.75

7.00

4.00

7.67

12.00

12.00

5.00

15.00

3.98

12.12

13.69

5.00

80.88

80.88

80.88

80.88

80.88

80.88

80.88

80.88

80.88

80.88