



Datei: 2\_Varianten\_V11B\_LP.pdf

Variante V11B

M 1:5000

0+000 R = 99.817

R = 300  
A = 150  
0+300 0+182.680  
R = -99.817 0+095.839

0+257,660 A = 150  
0+310,776 R = -423.6  
A = 150

1+330.233 R = -102.407  
R = 421.756

1+300  
R = 421.756 1+275.923  
A = 150  
A = 150 1+222.575

1+200  
A = 150  
1+169.459 R = -423.6

1+100

1+000

0+900

0+800

0+700

0+600

0+500

0+400

0+300

0+200

0+100

Innenorts Süden