

$\frac{384}{1}$

383

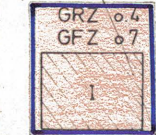
$\frac{382}{2}$

381

50m

15m

$\frac{383}{4}$



$\frac{383}{3}$



$\frac{386}{2}$

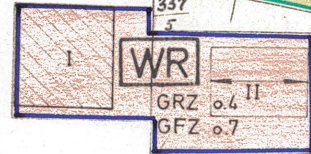
$\frac{383}{2}$

$\frac{383}{5}$

337

1.5

337

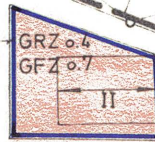


337



337

3



$\frac{383}{7}$

6

337



338

396

50m BAHNHOFSTRASSE

DORNSTAUDEN

R=10

8

337

4

3

3

3

3

3

3

3

3

3

3

3

3

3

3

3

3

3

3

3