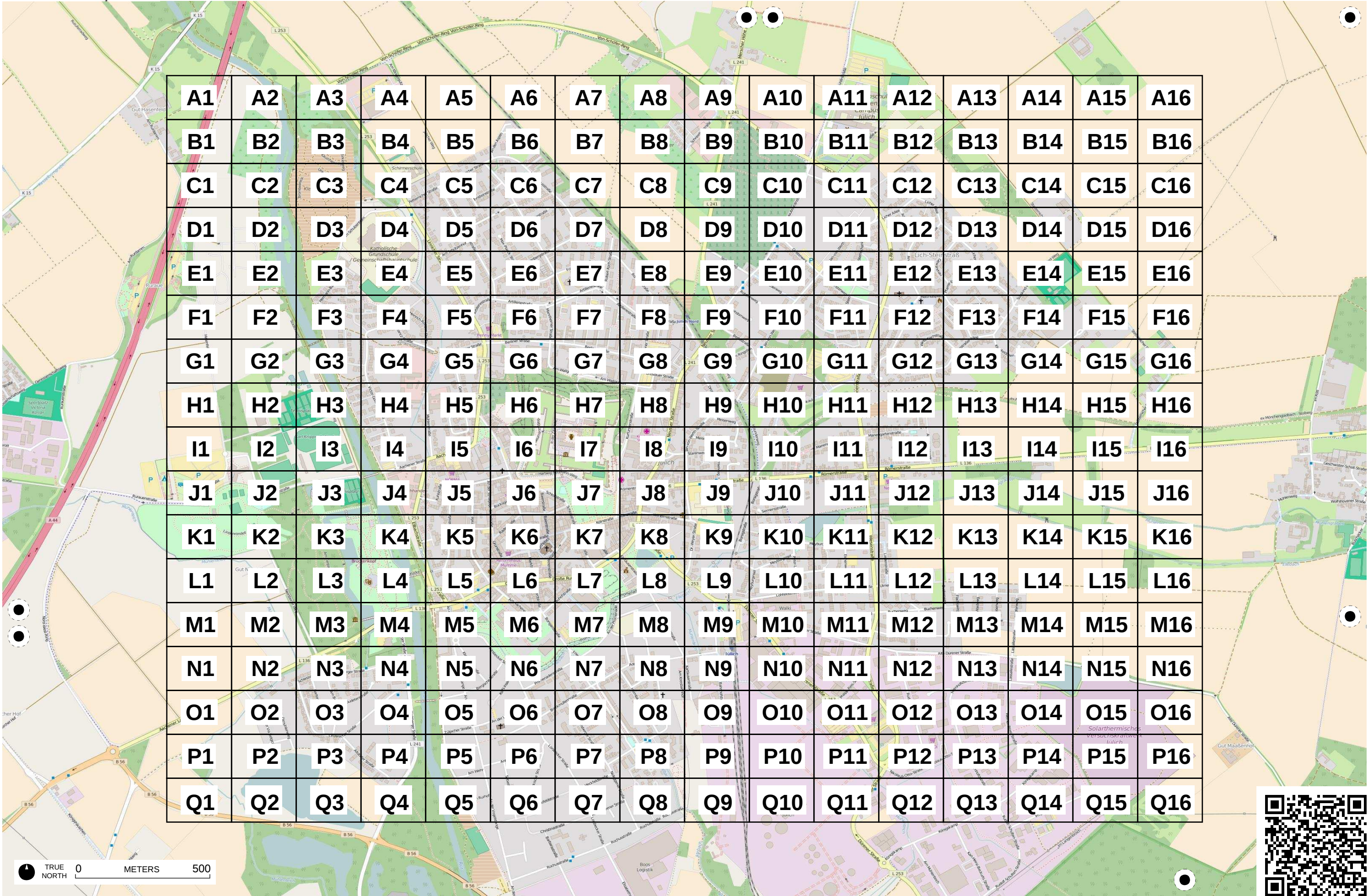
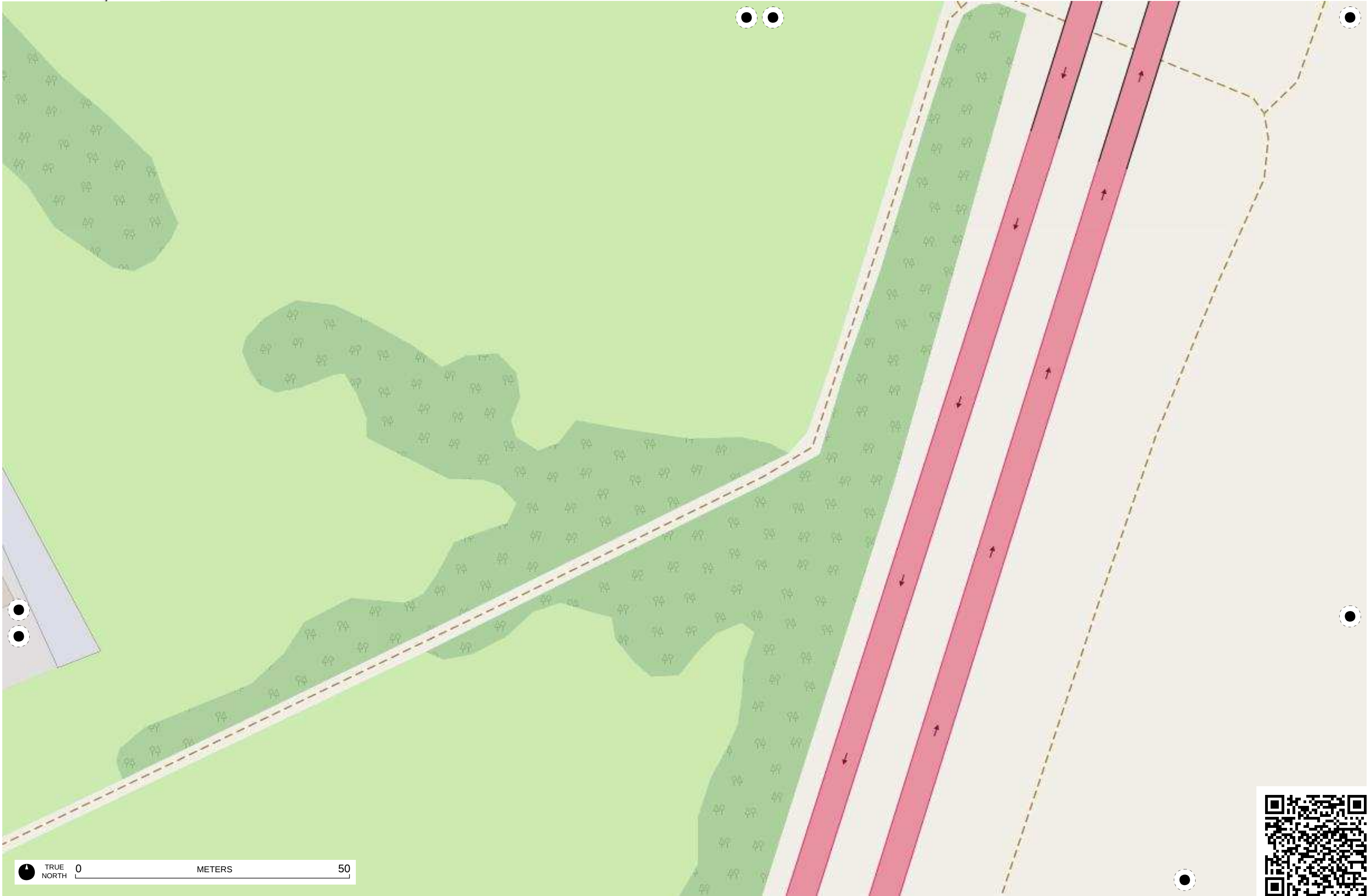
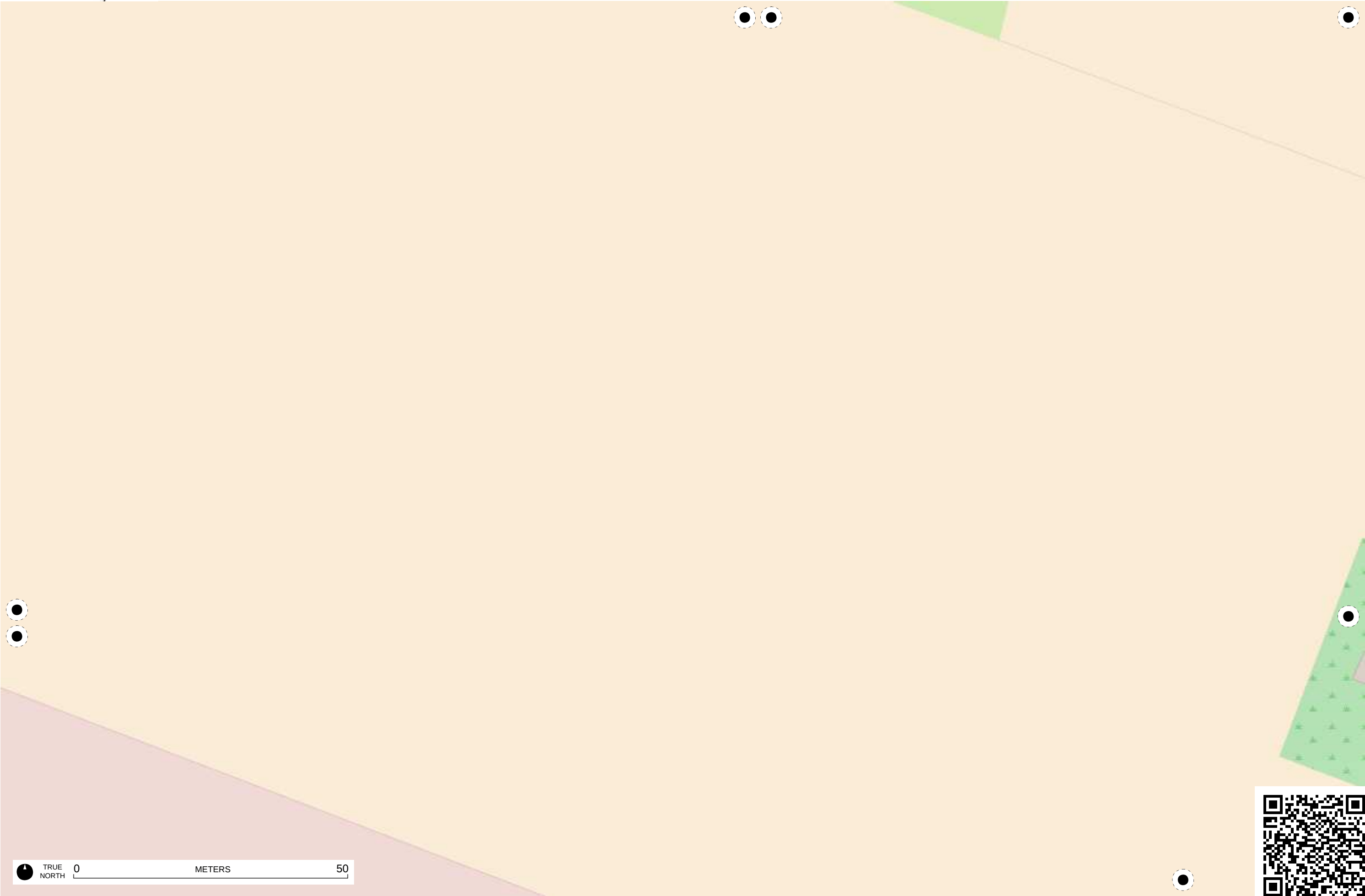
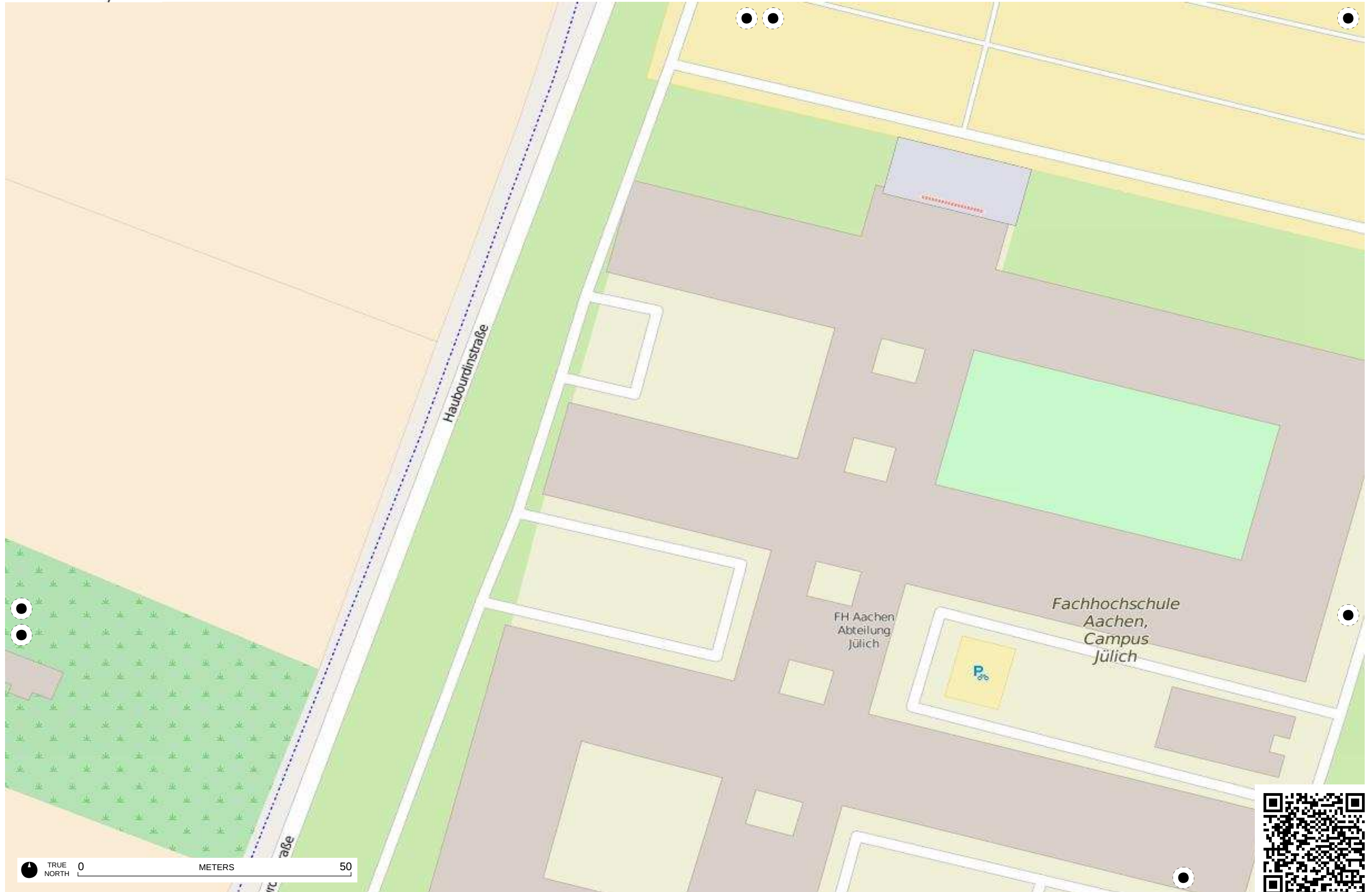




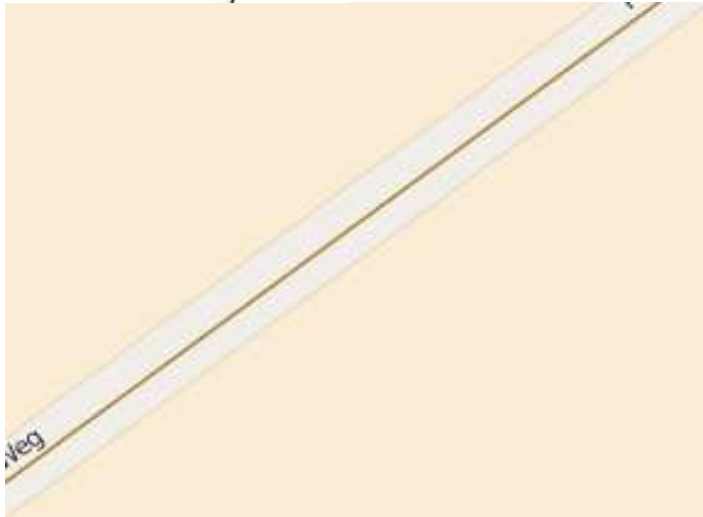








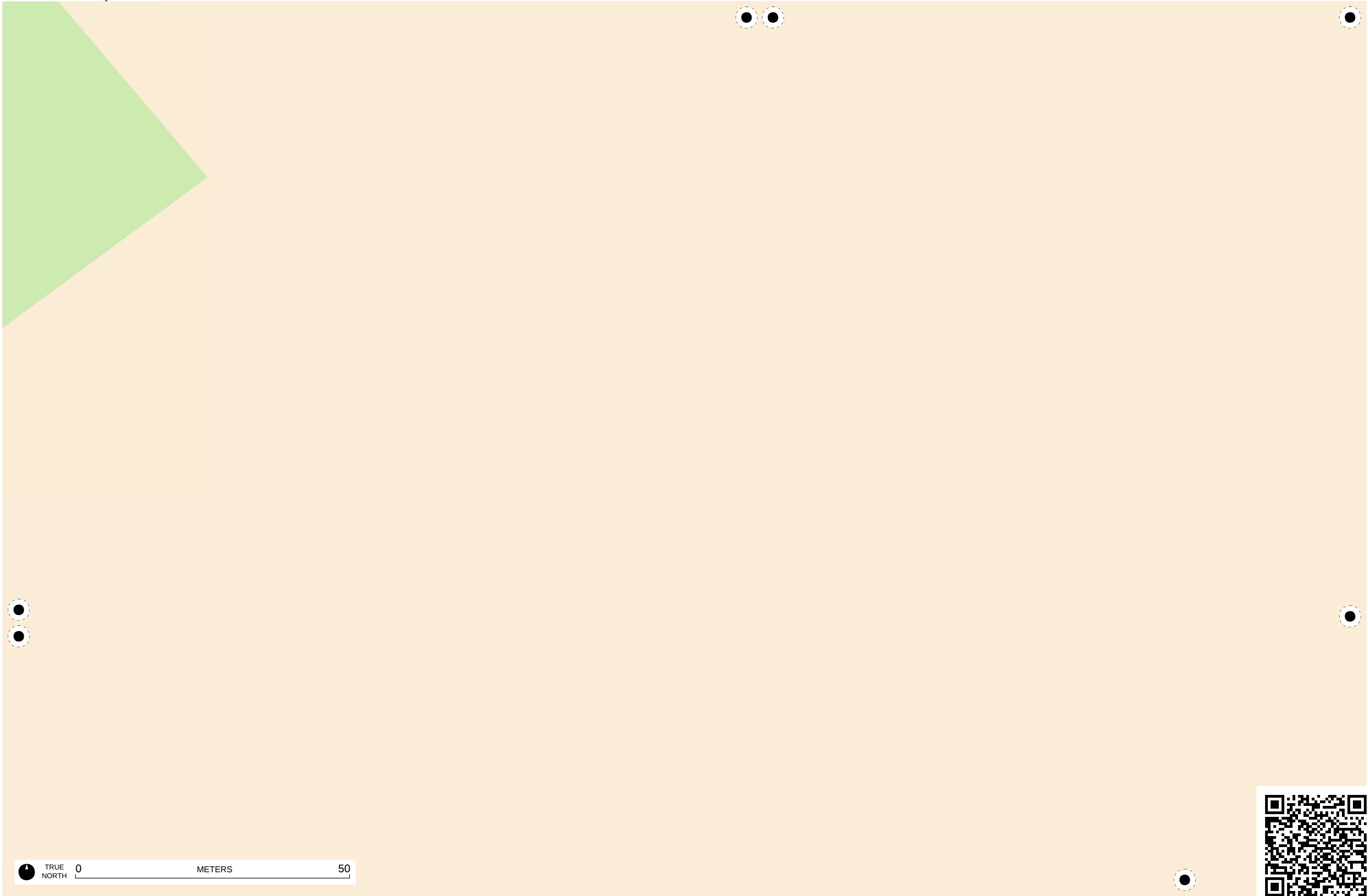


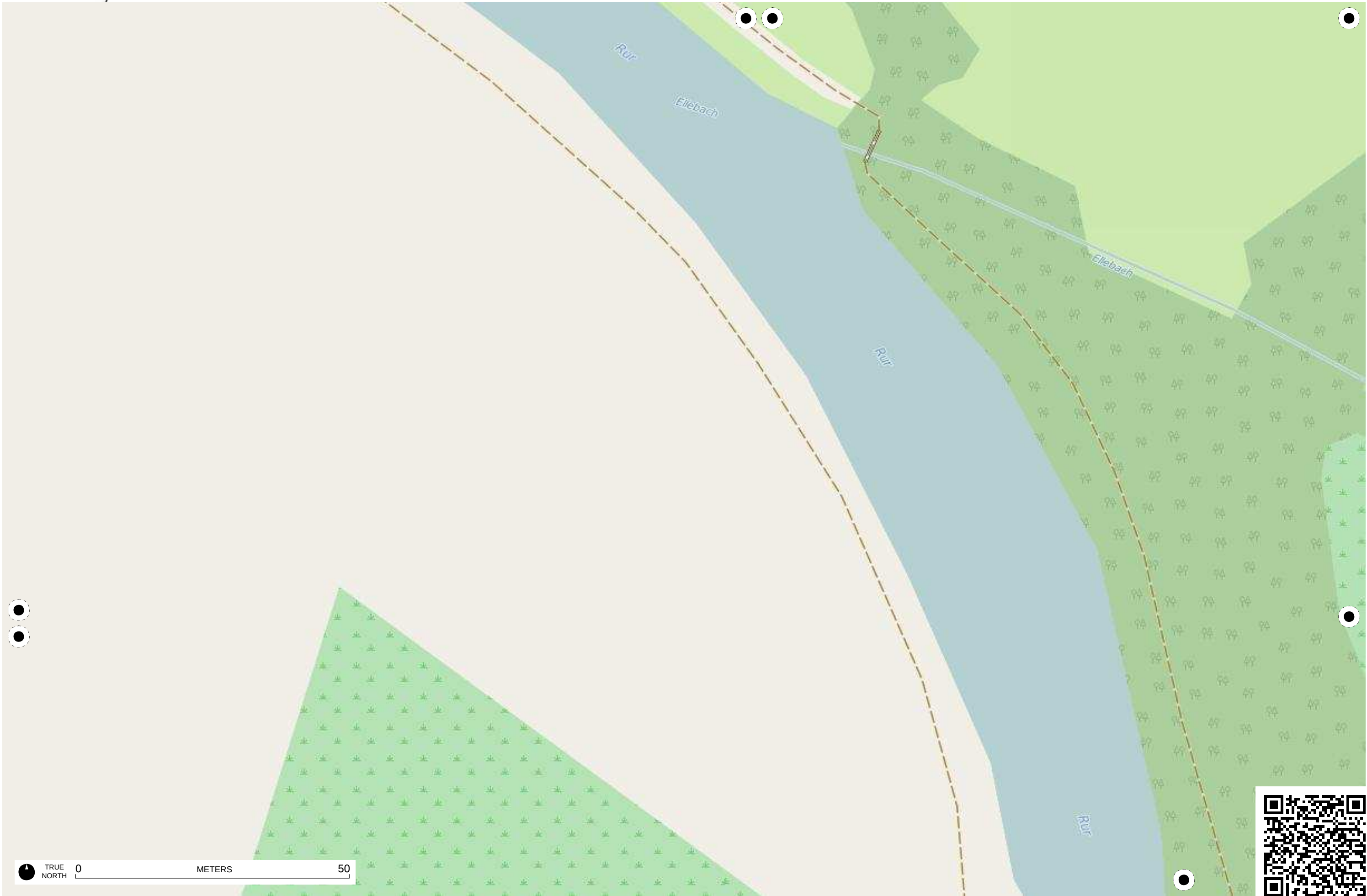


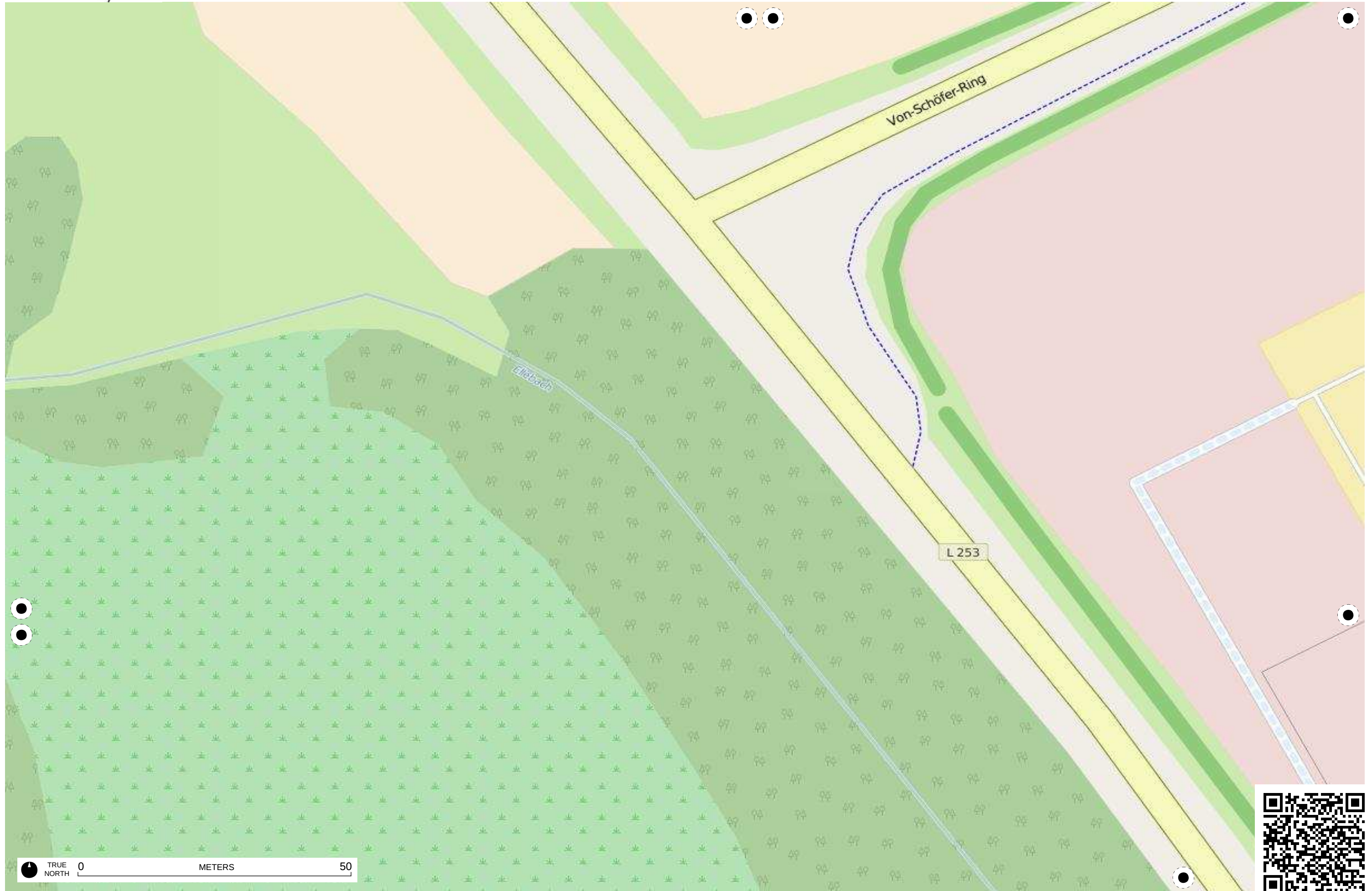
TRUE NORTH

0 50 METERS

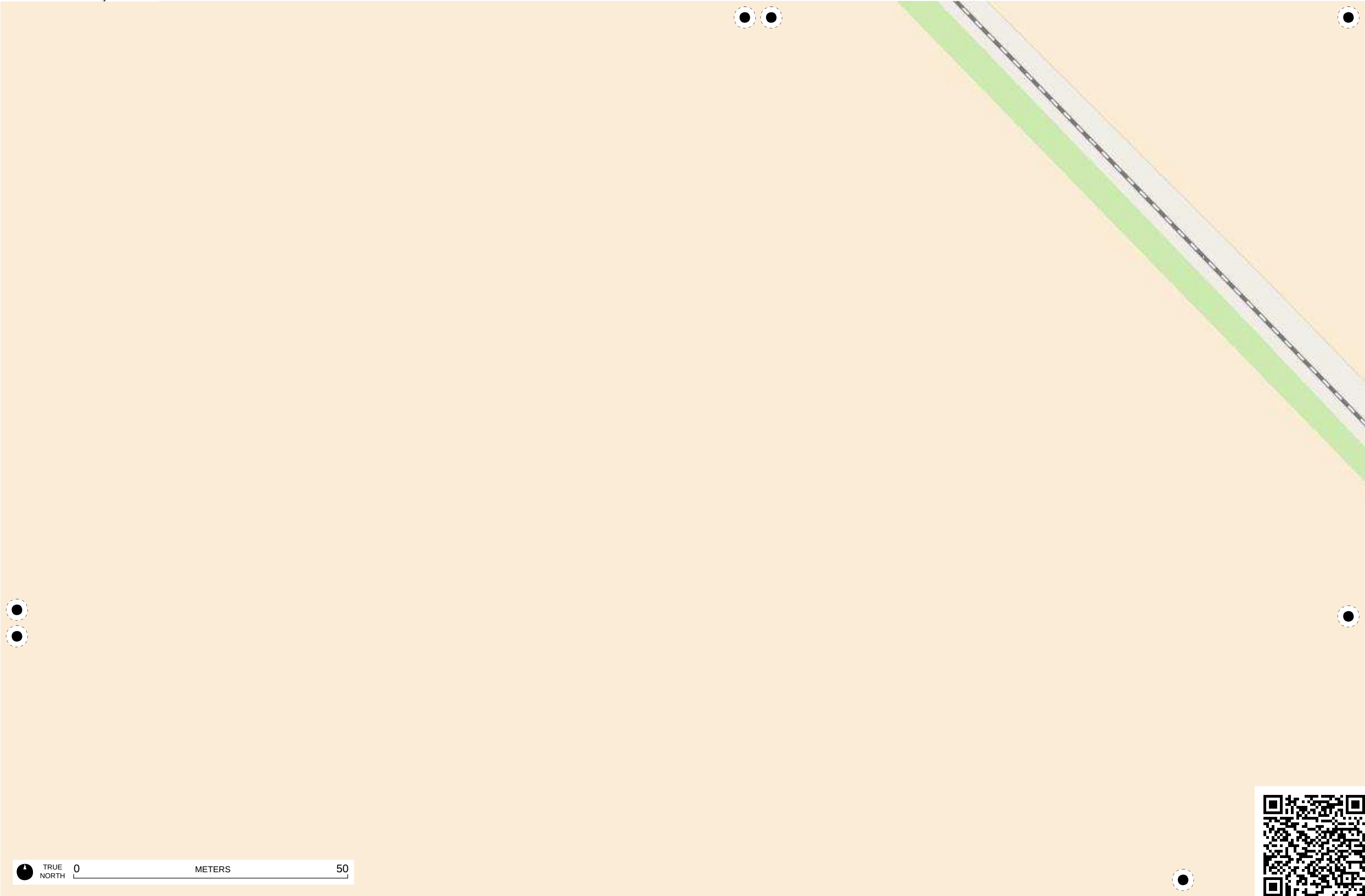


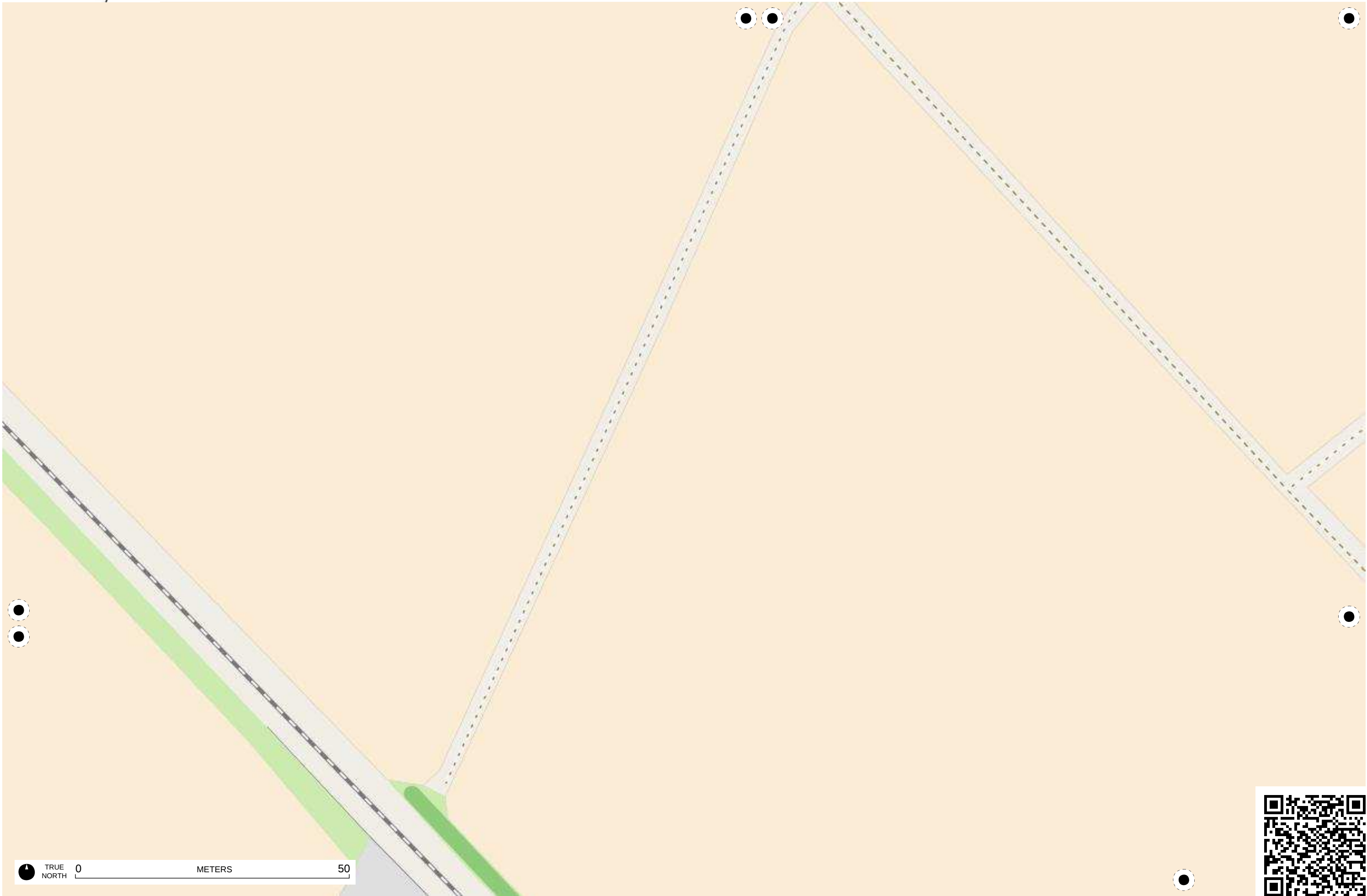






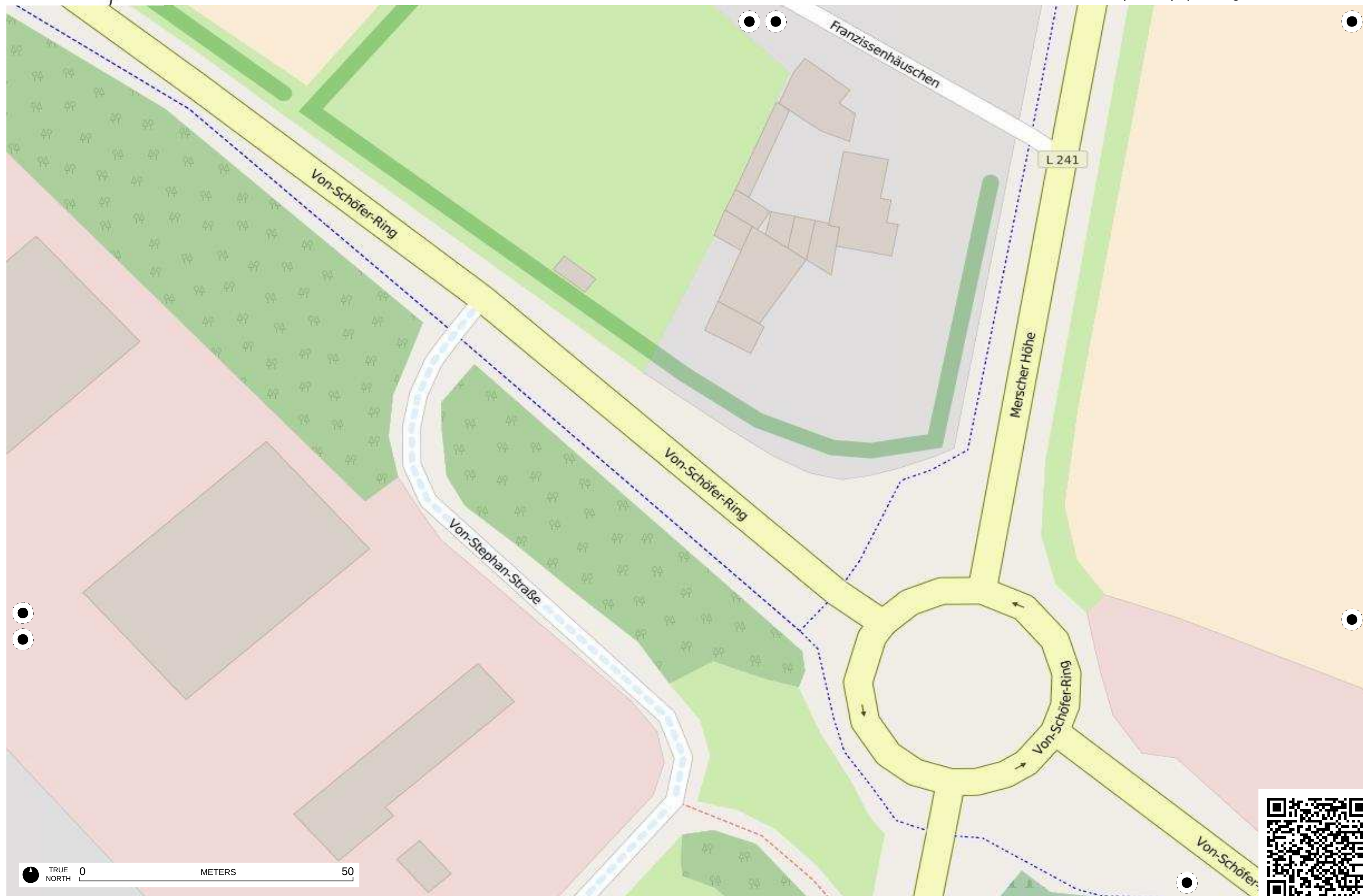


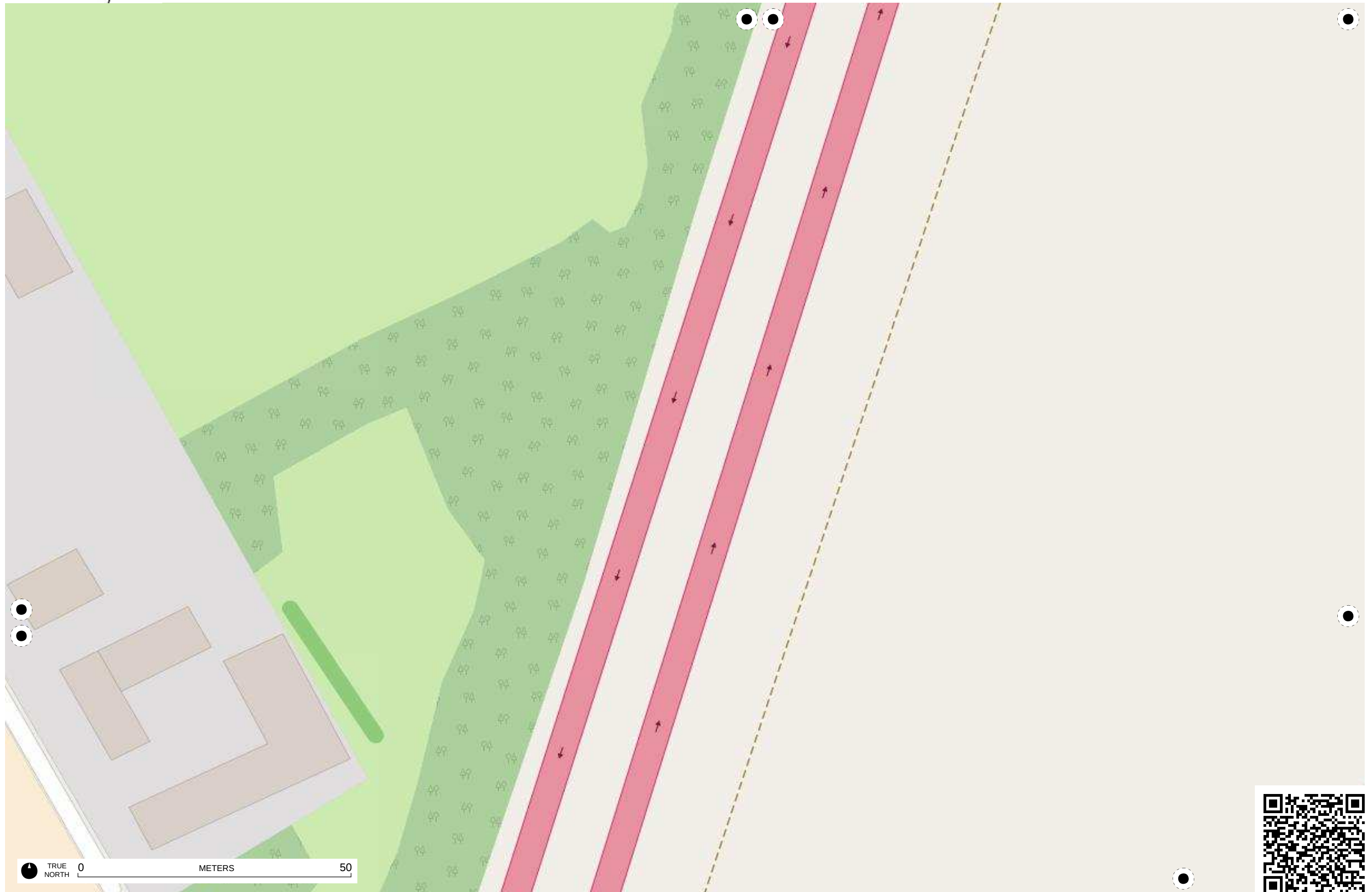




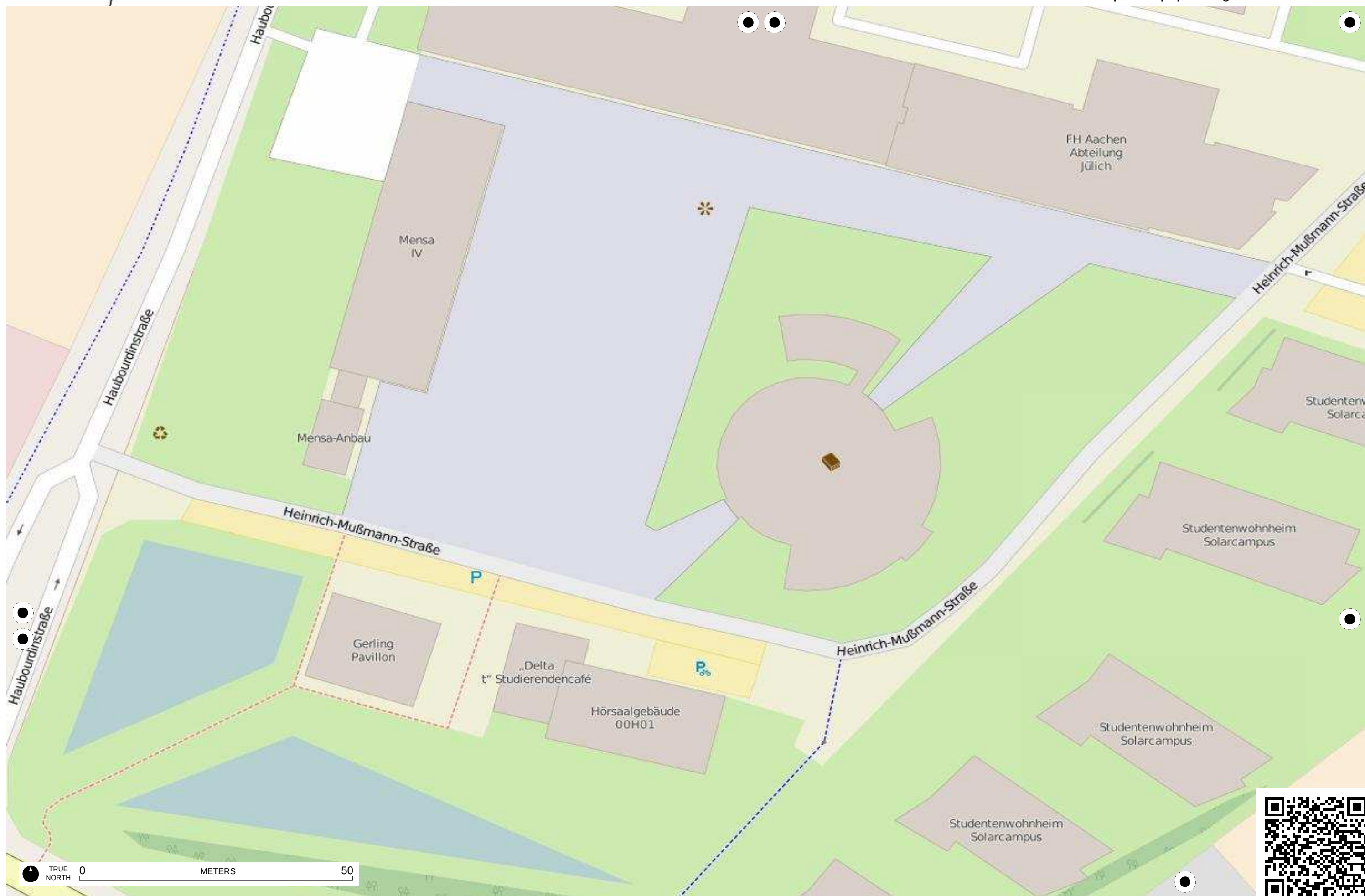


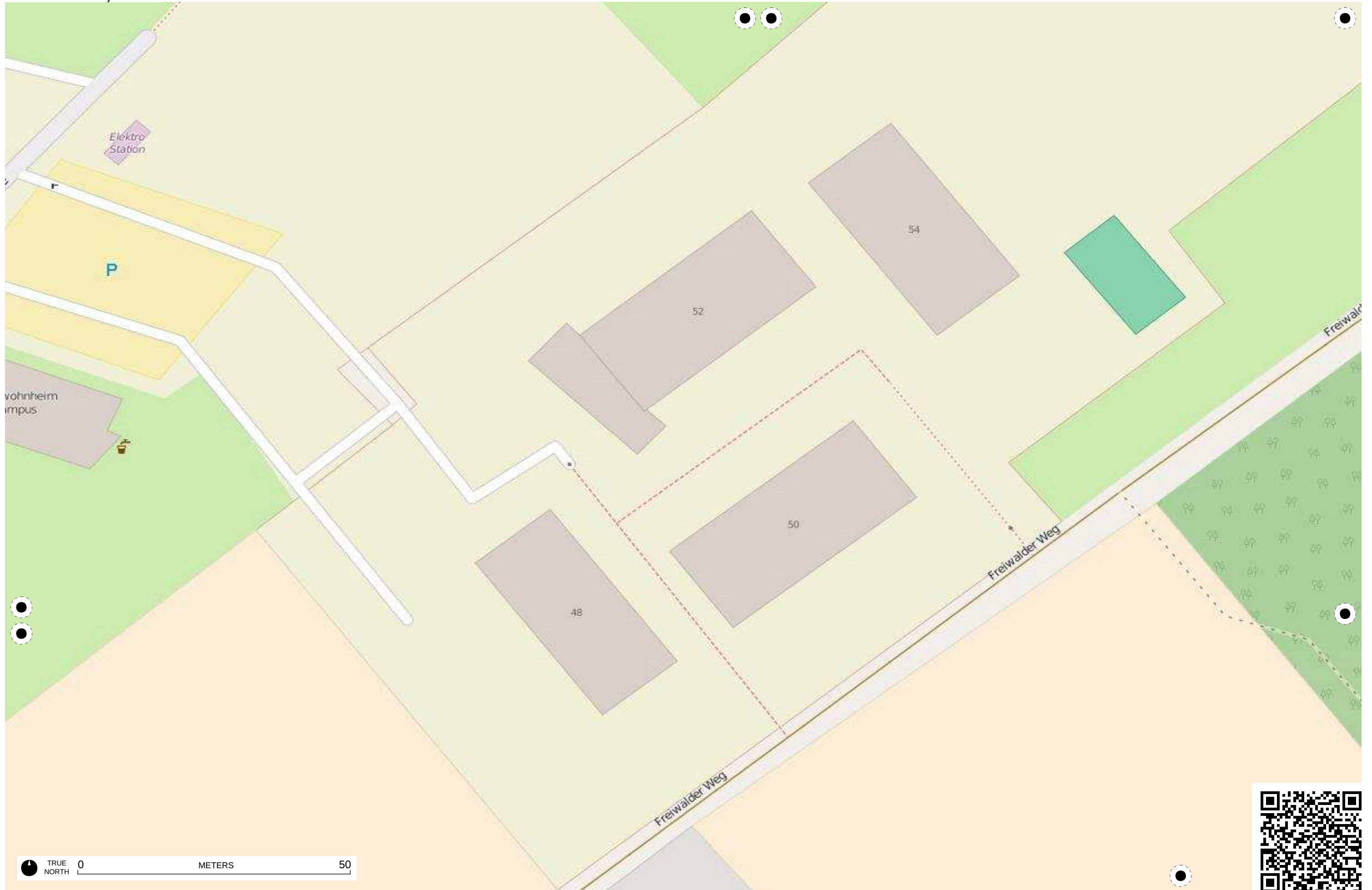


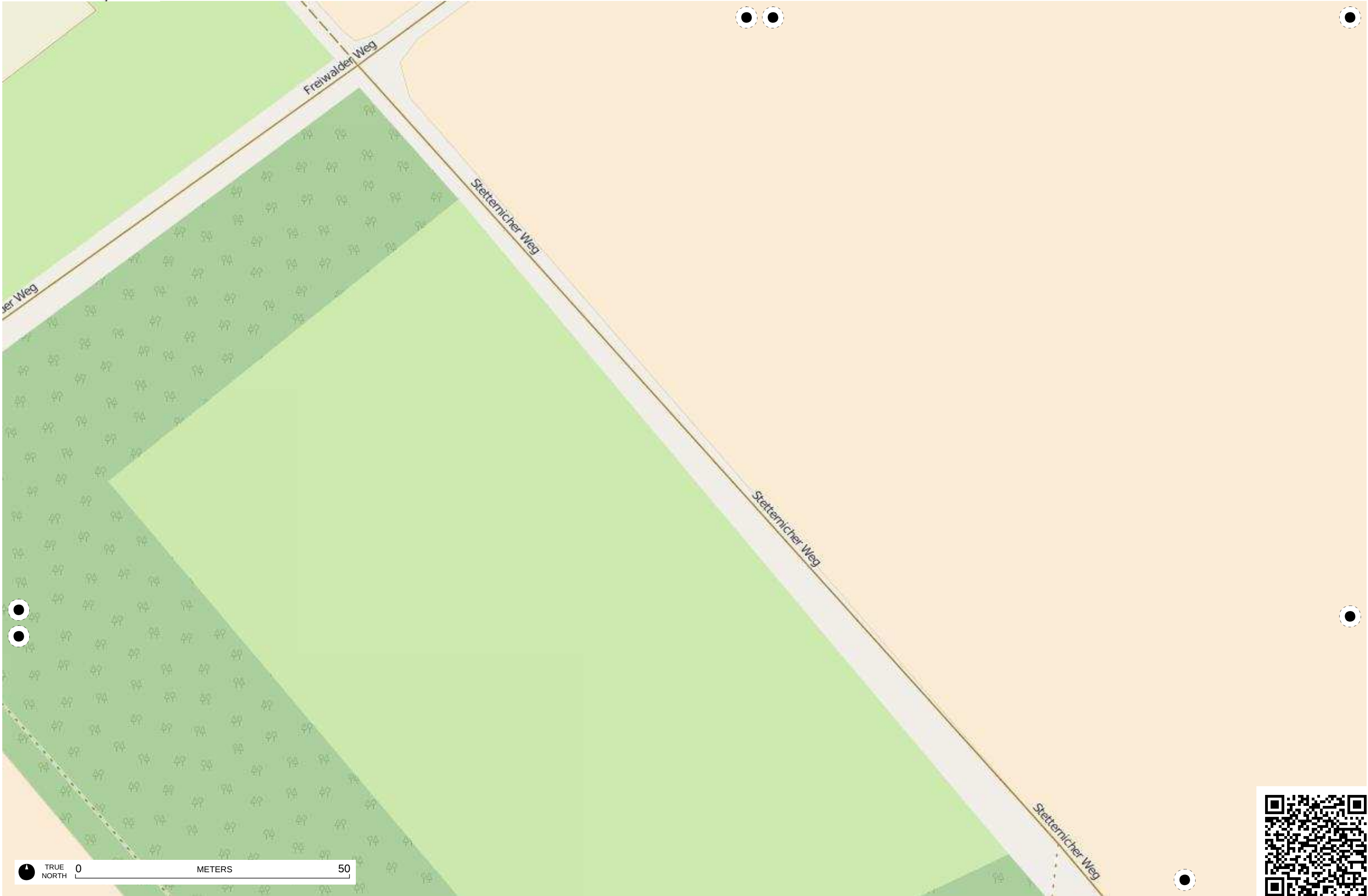






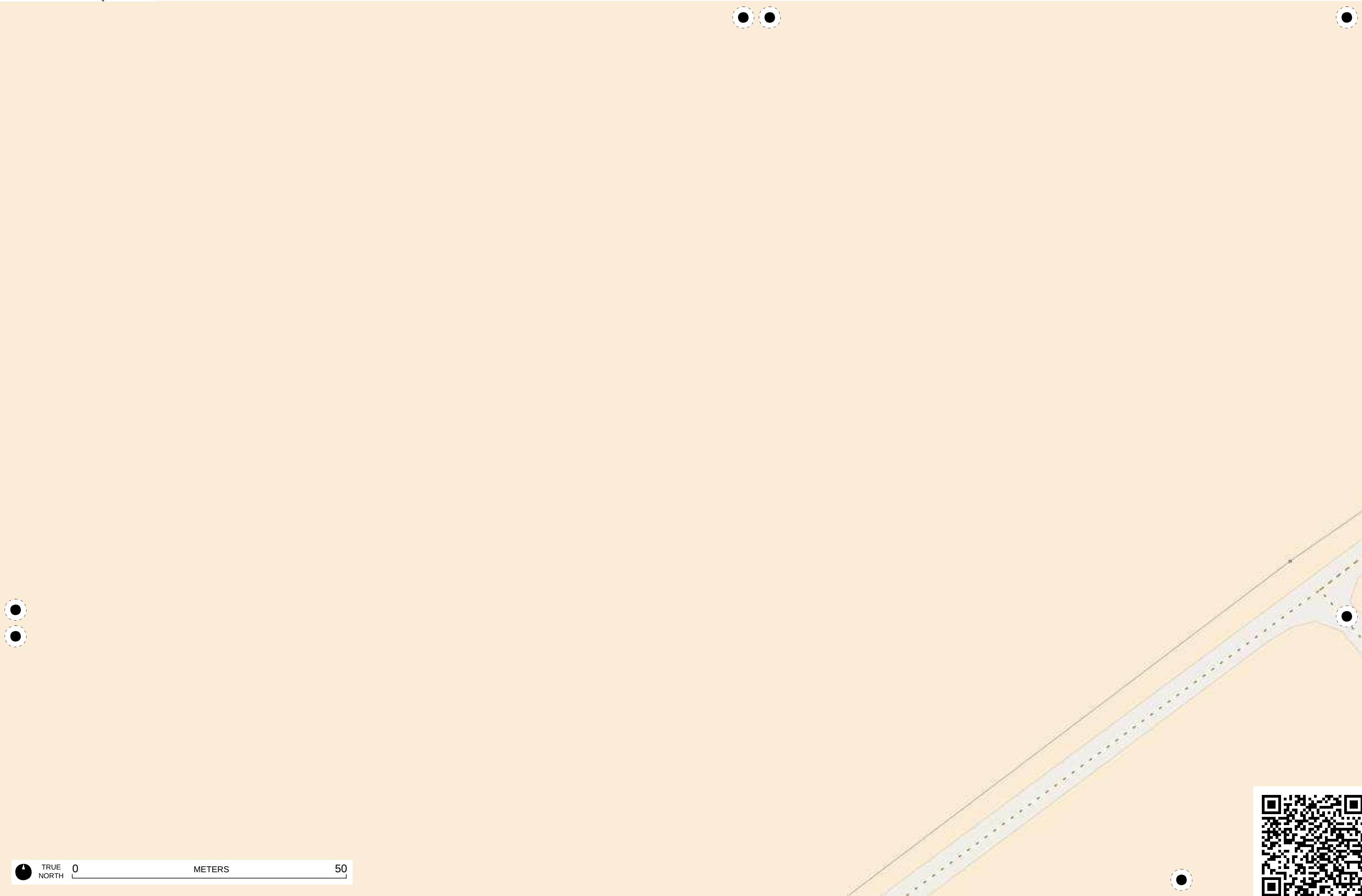




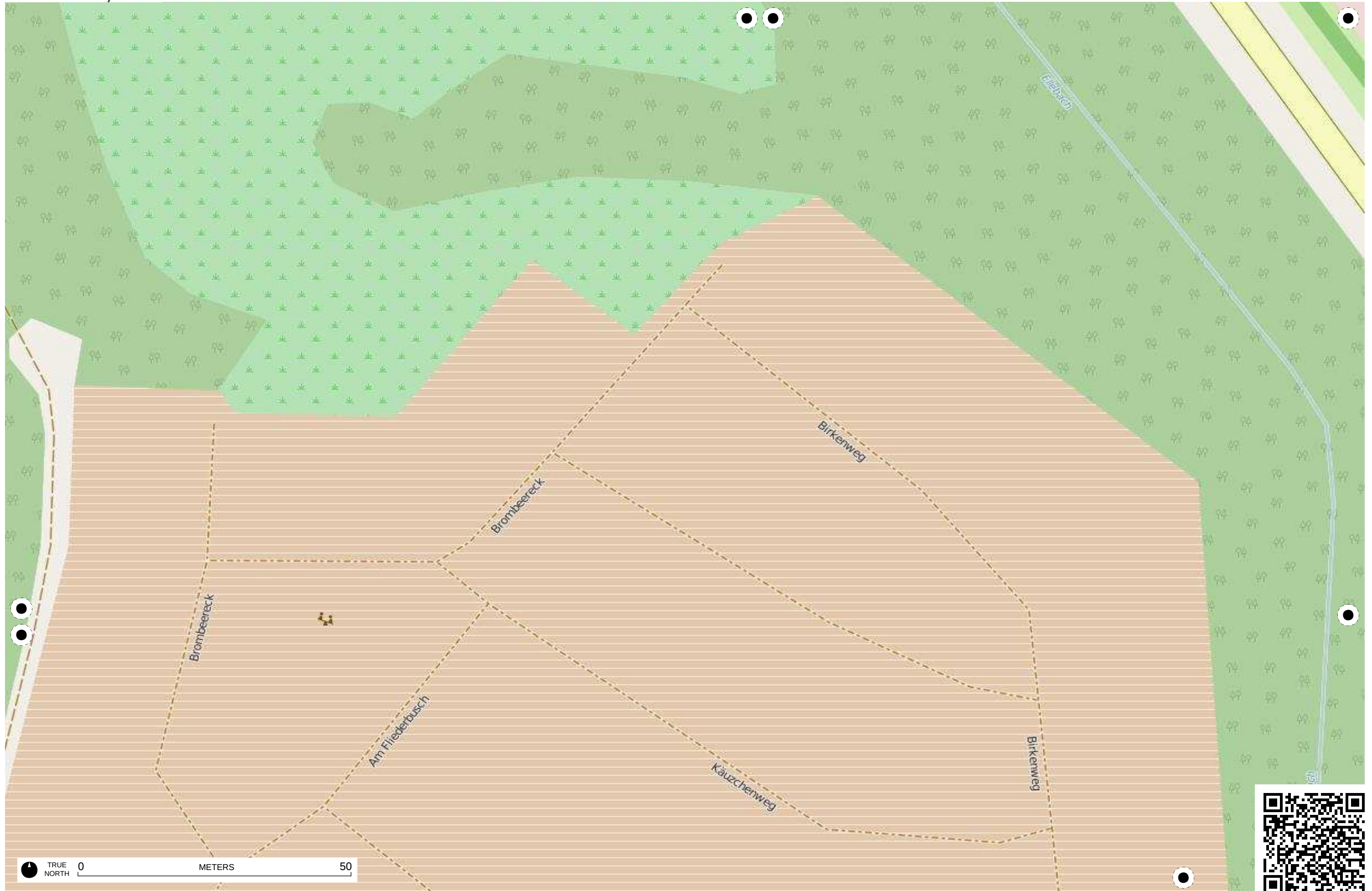


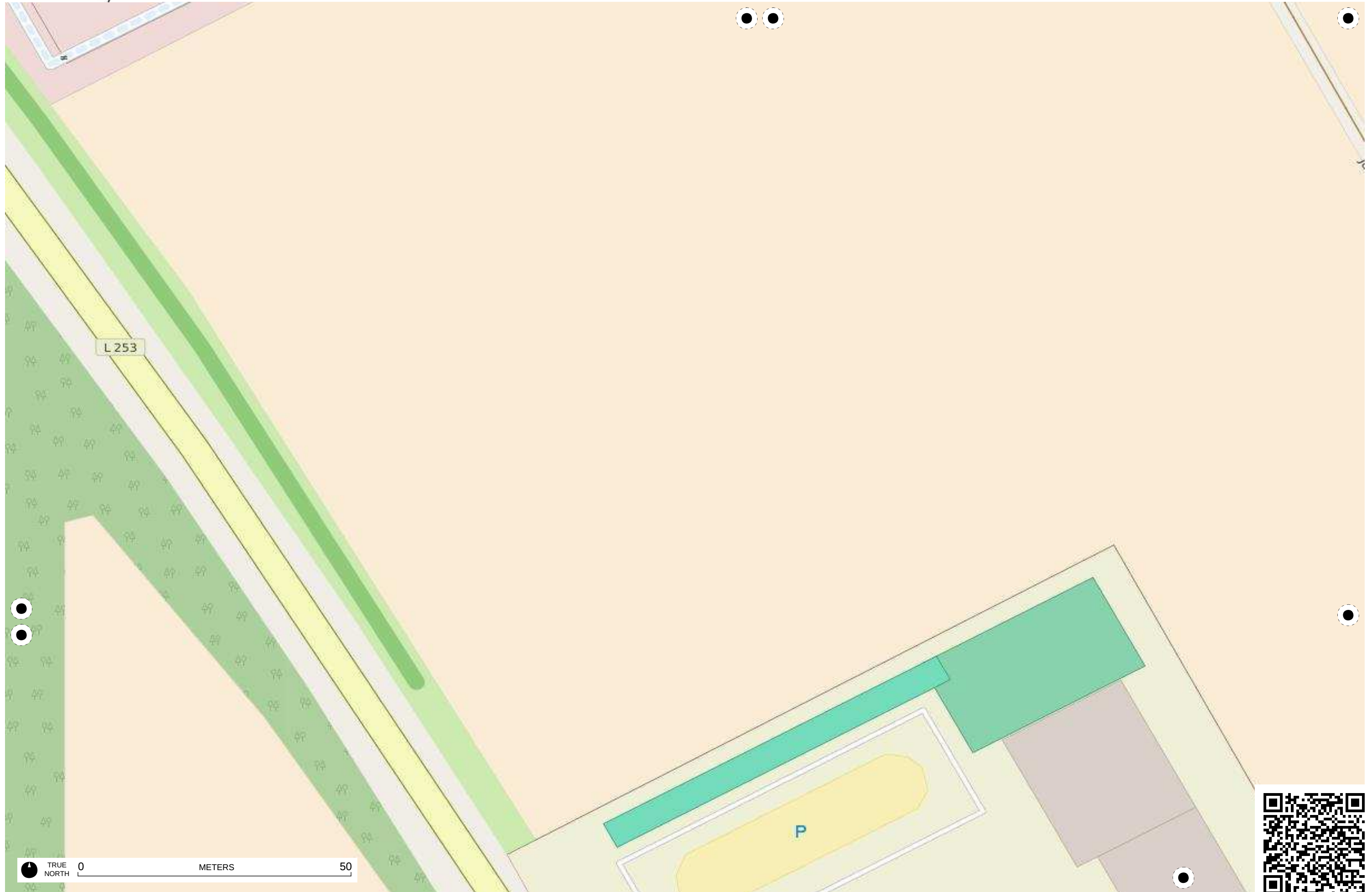


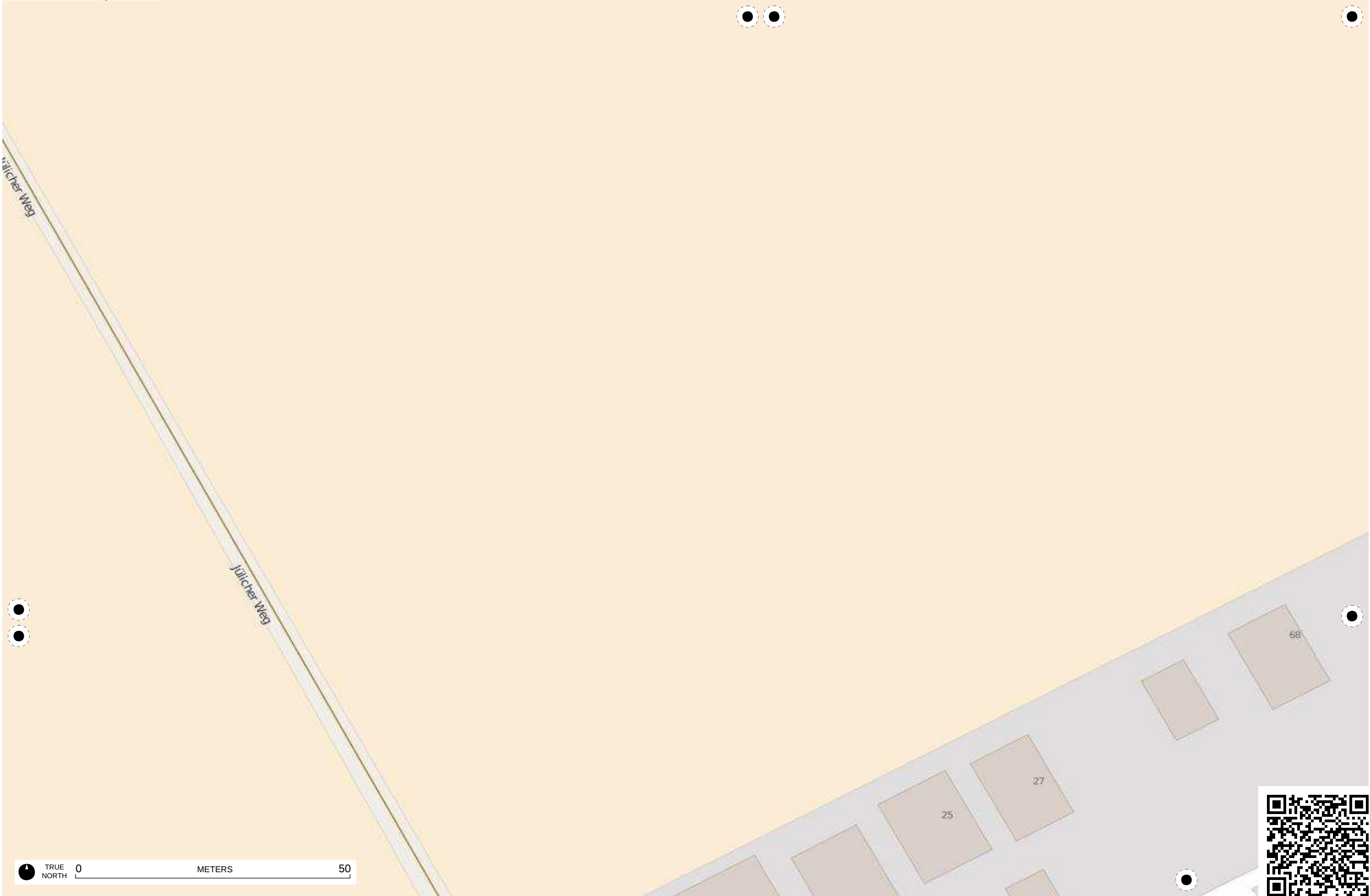






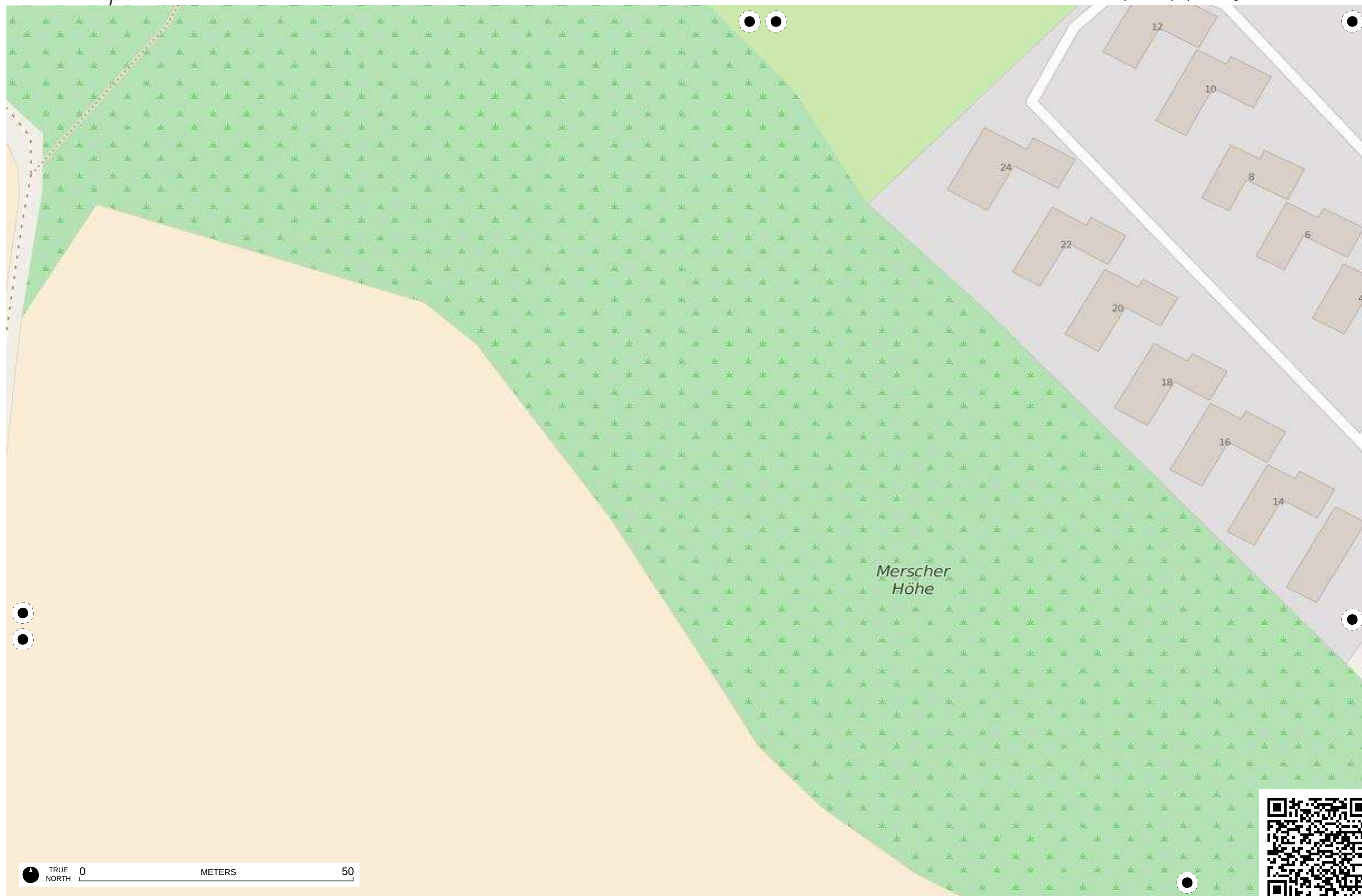


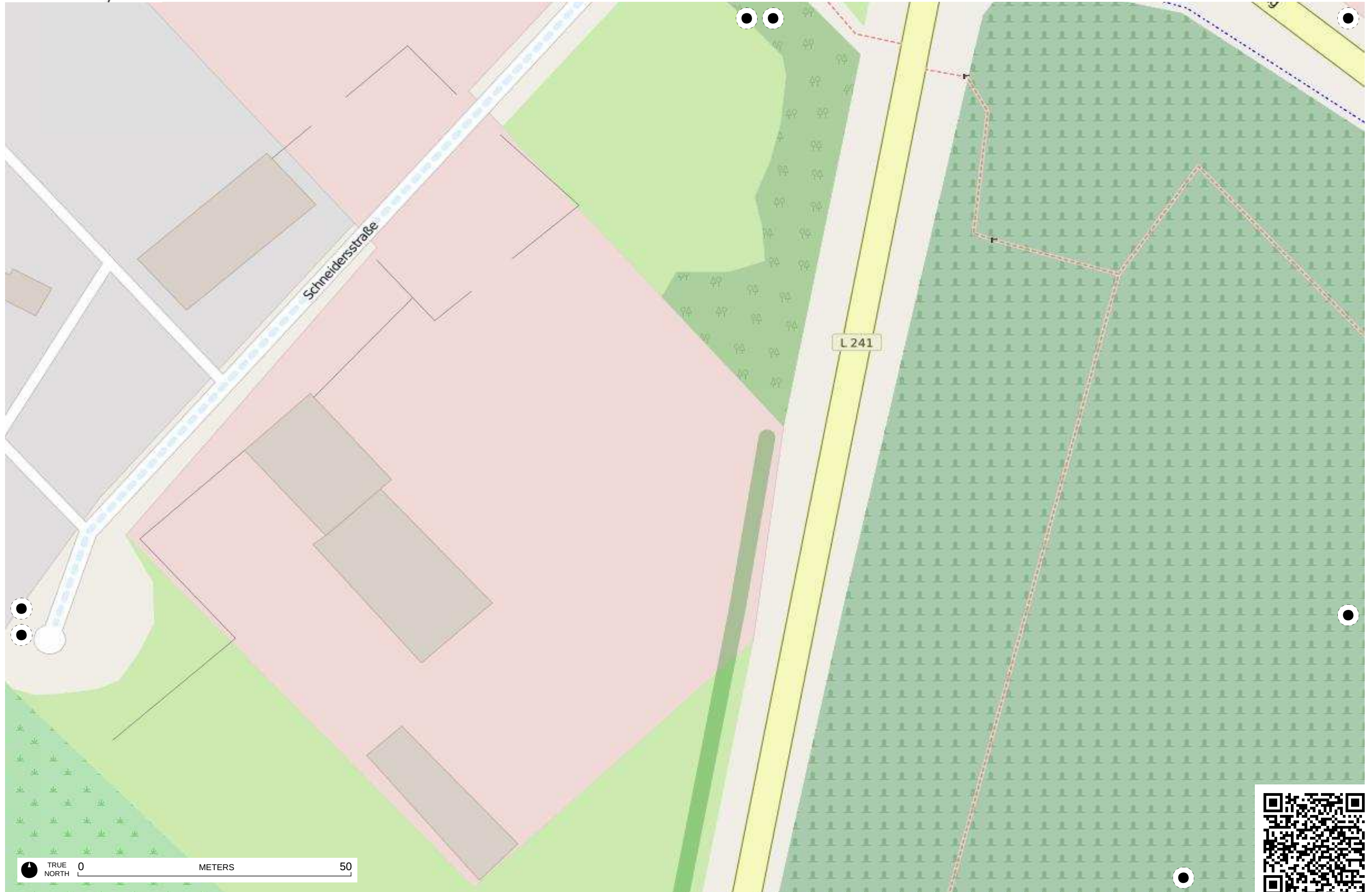


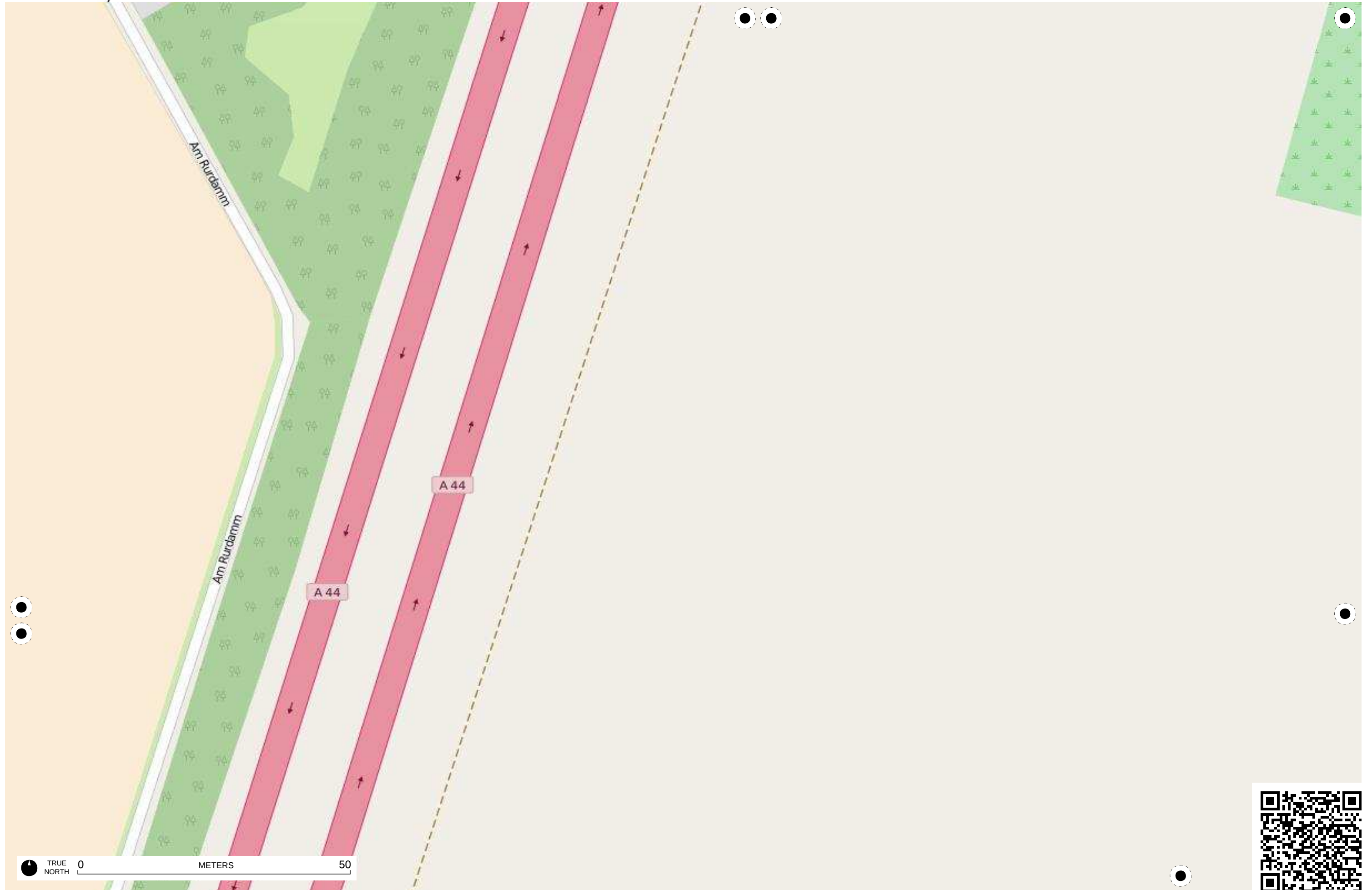


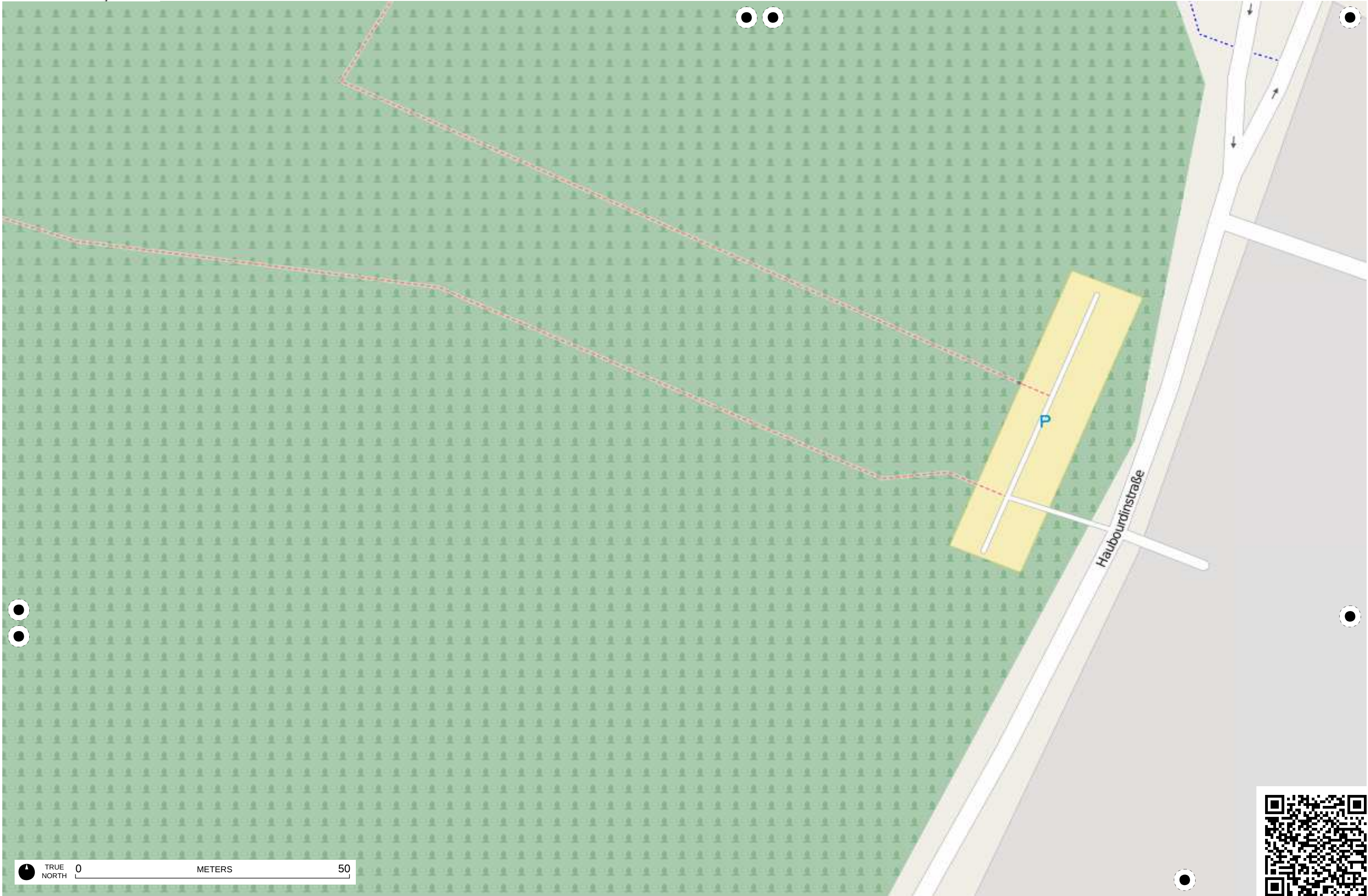


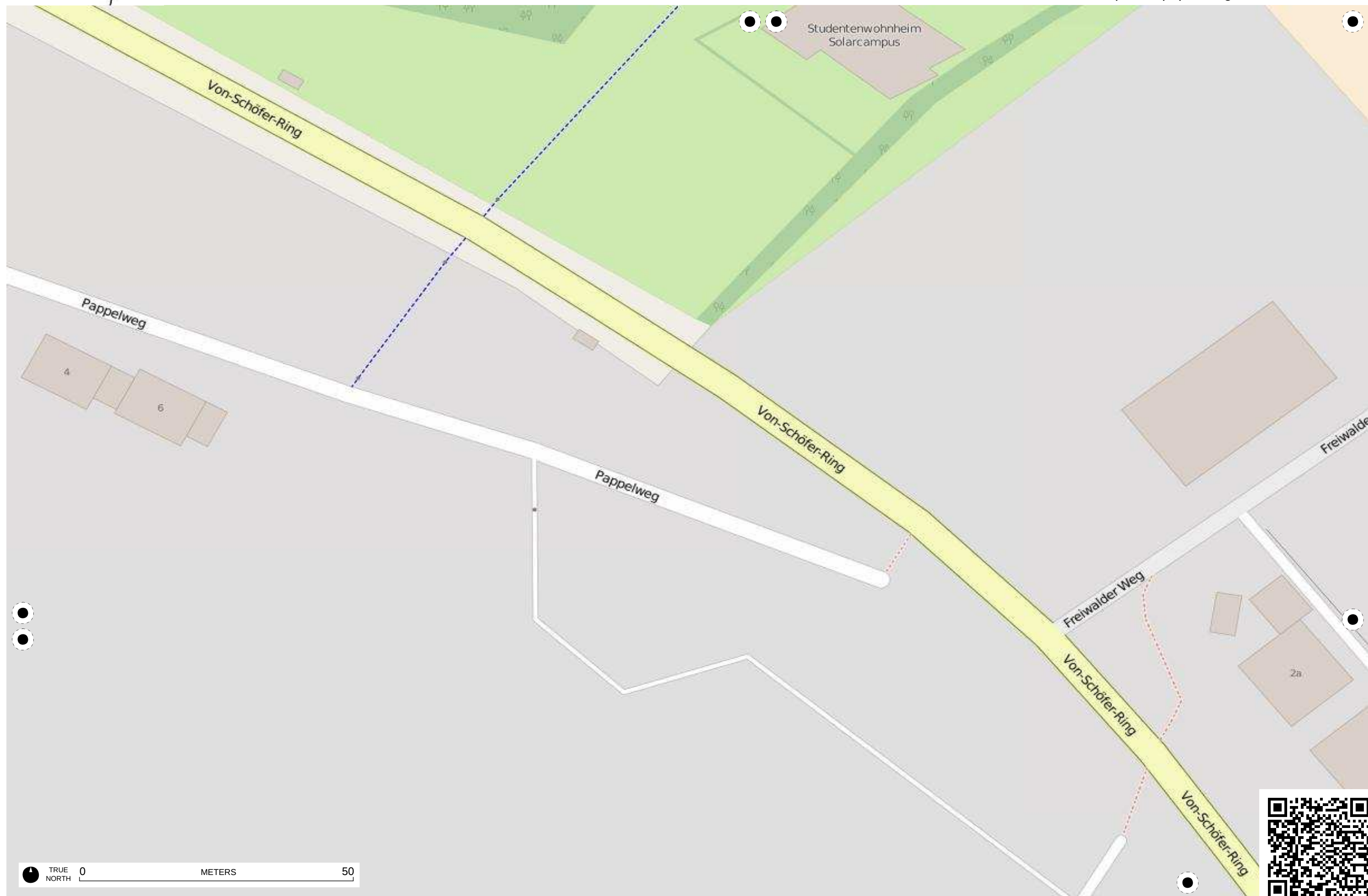






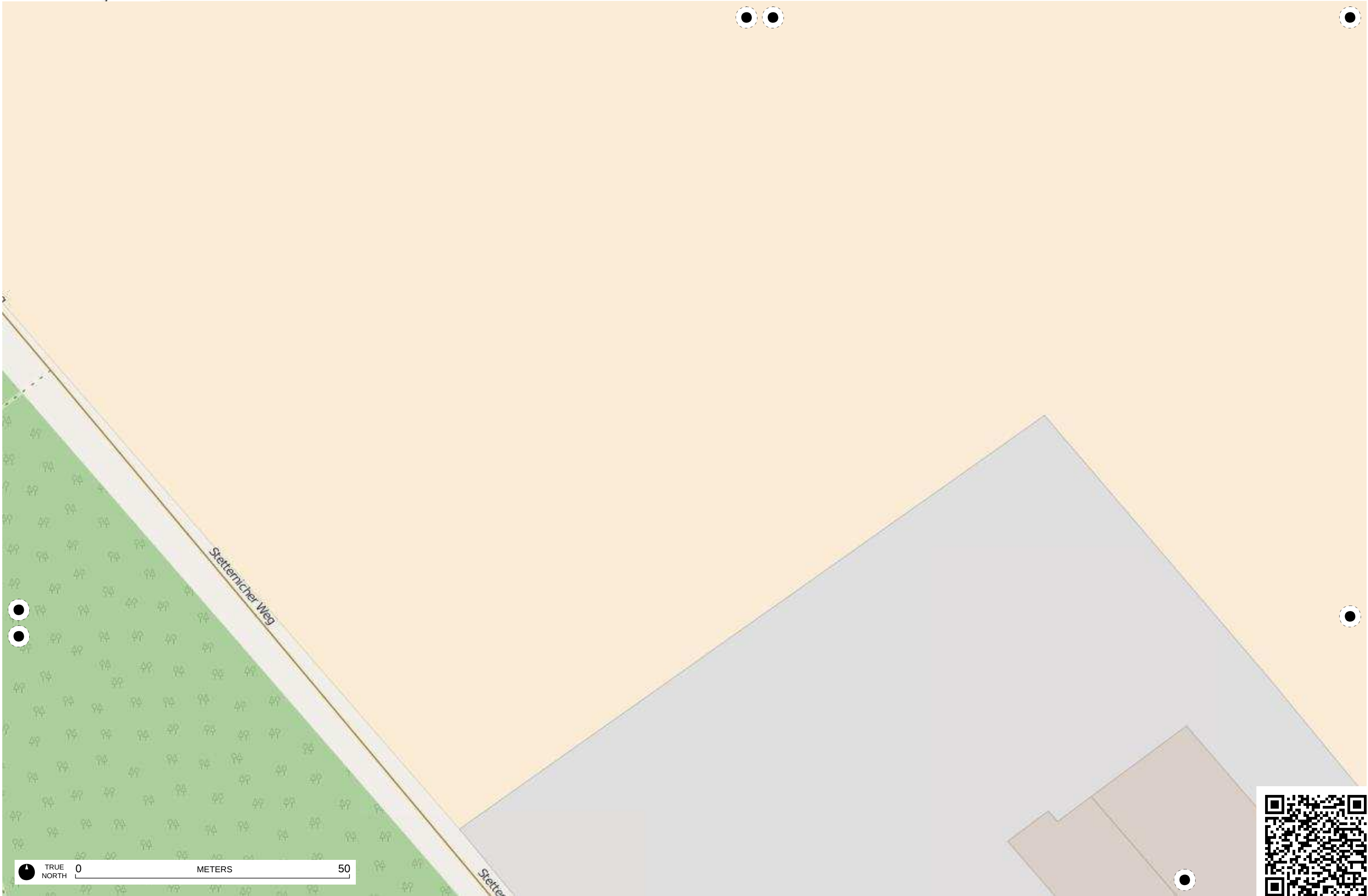


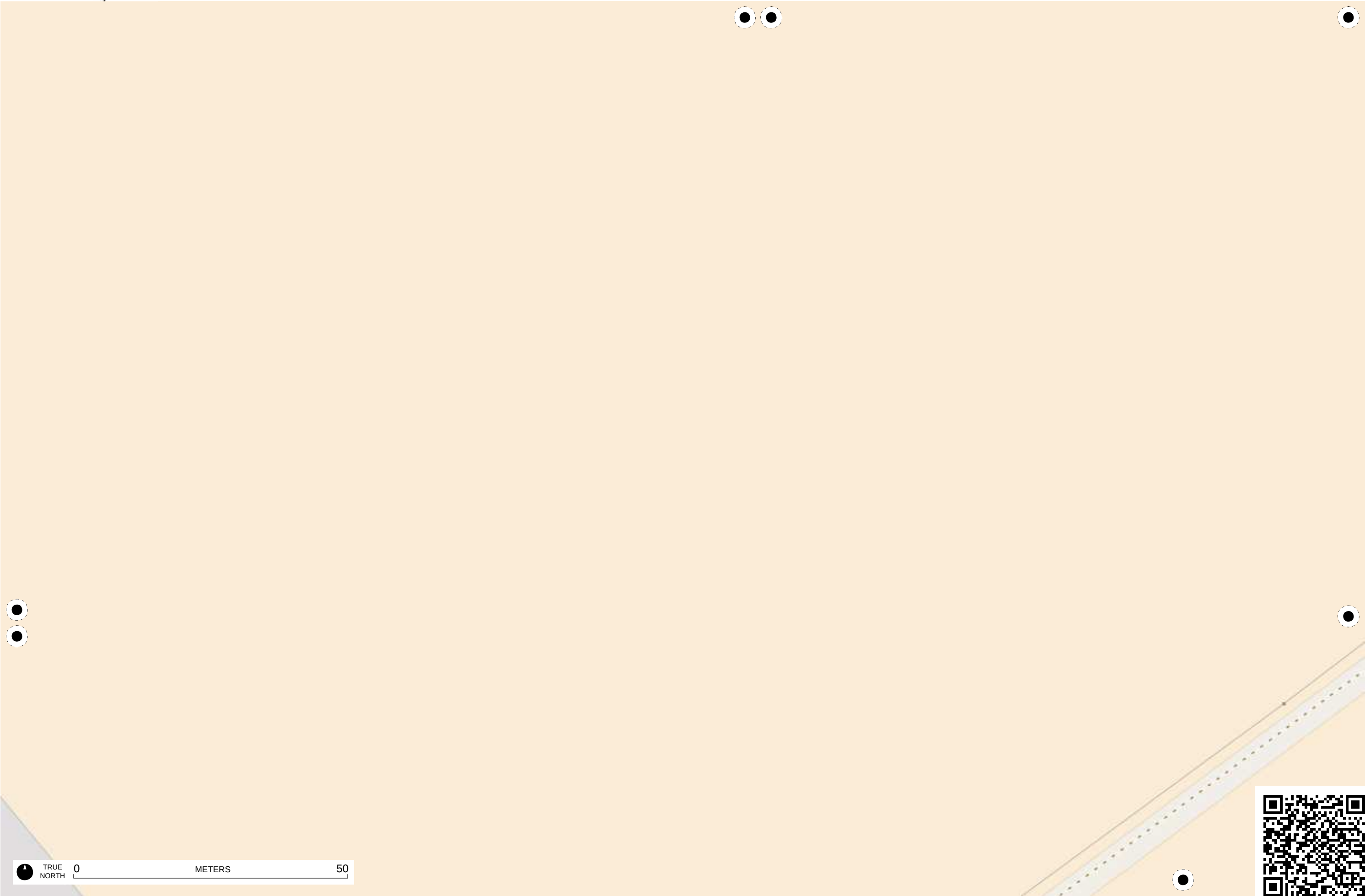




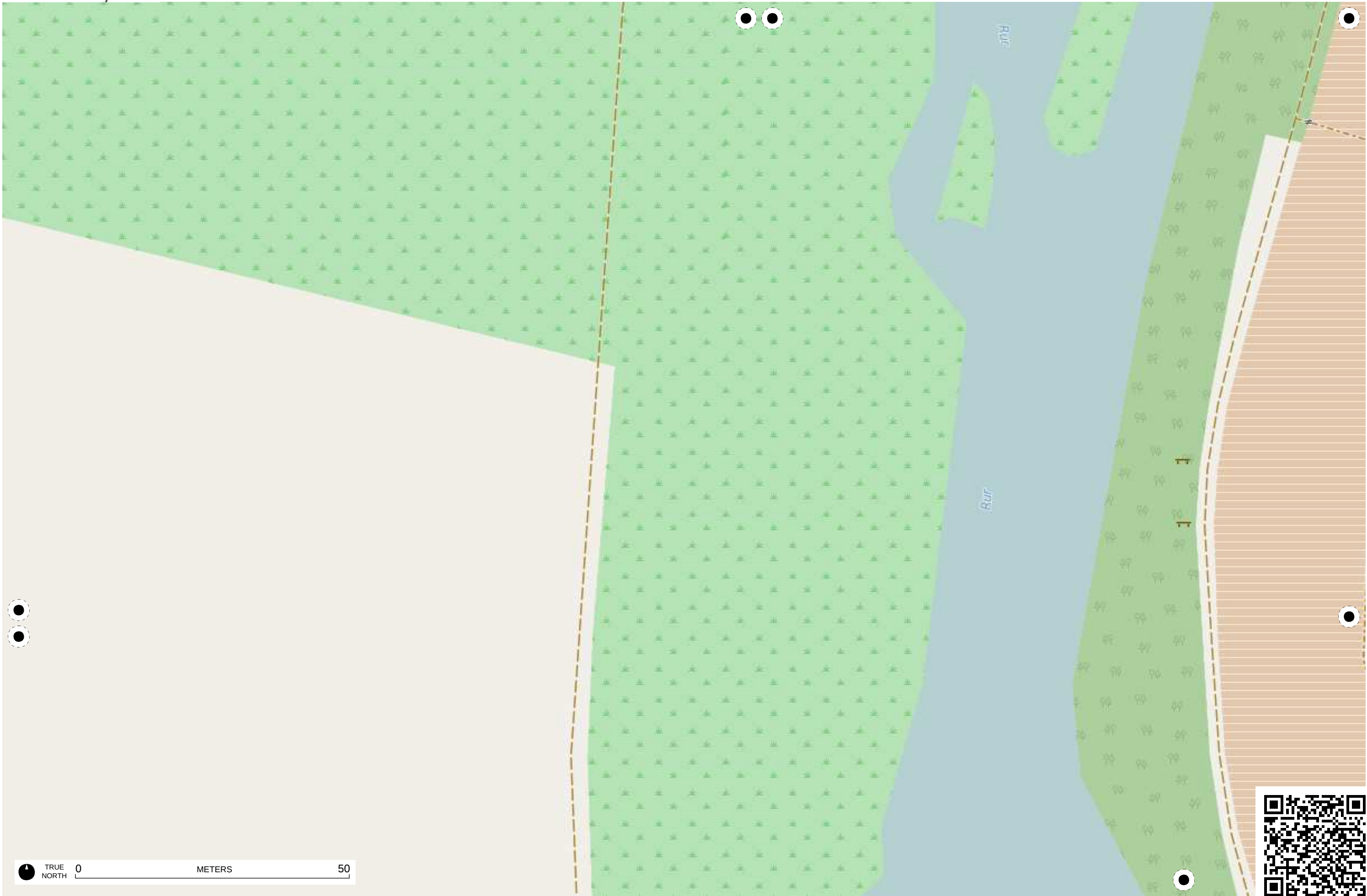


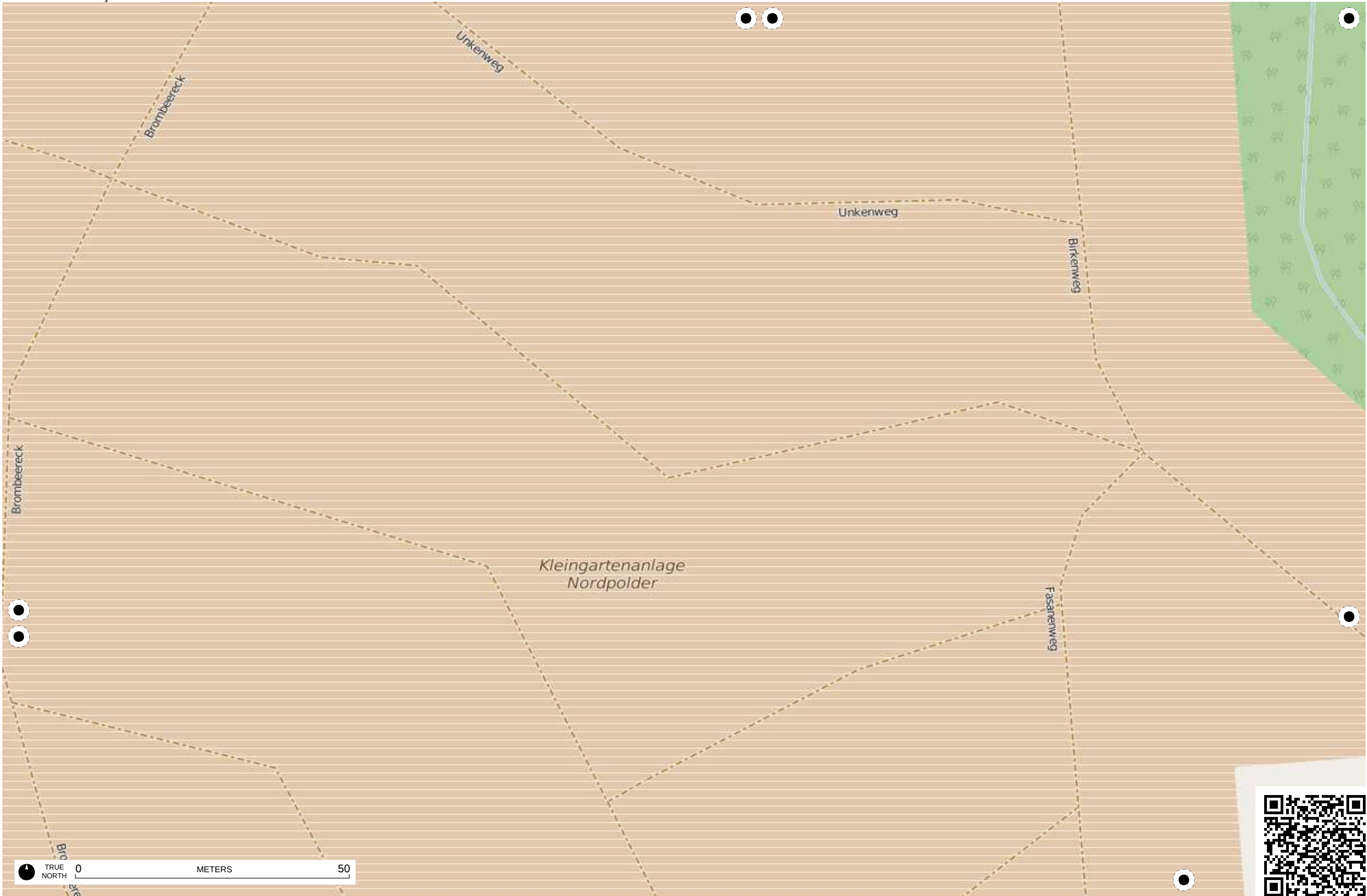






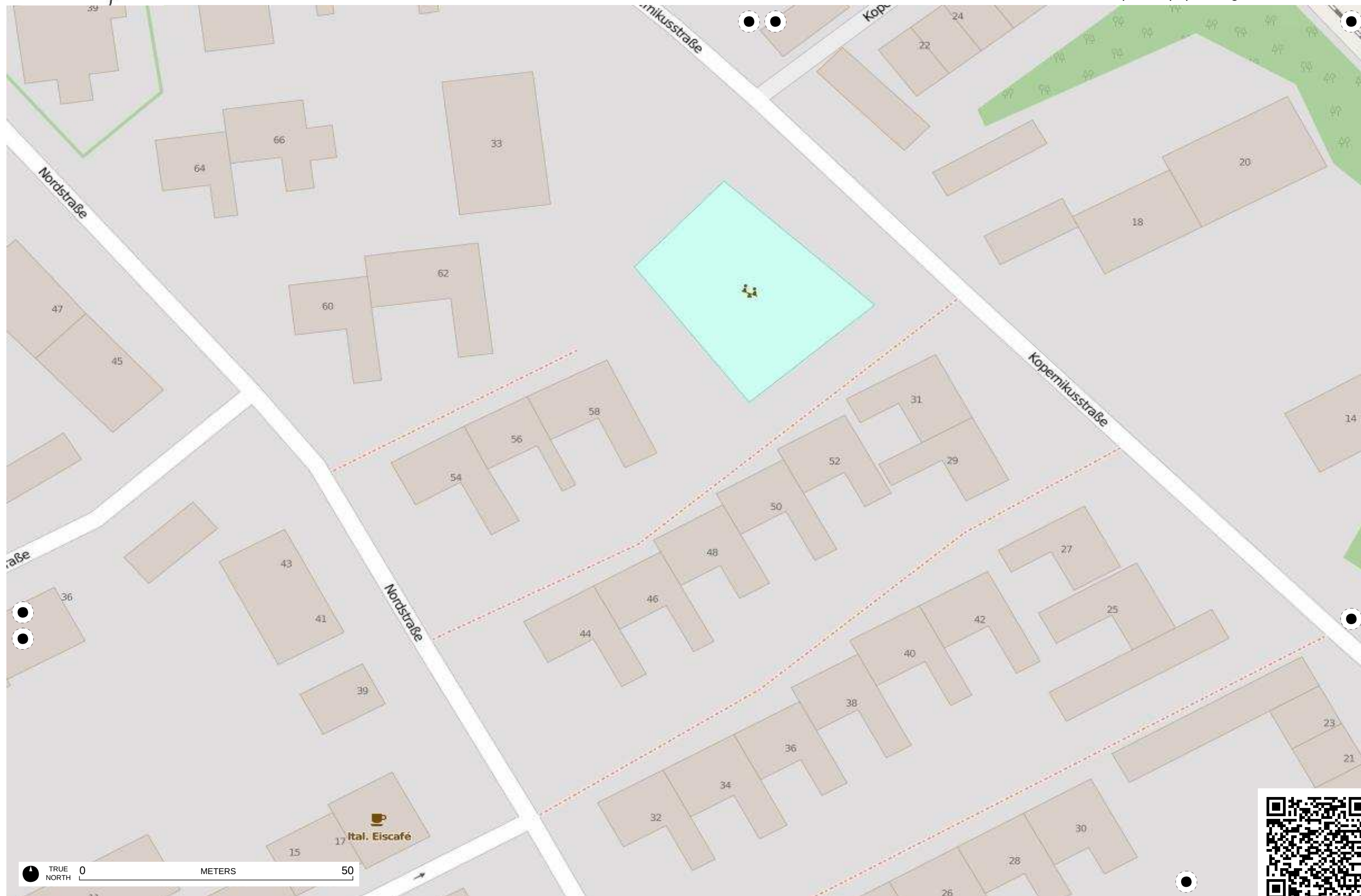


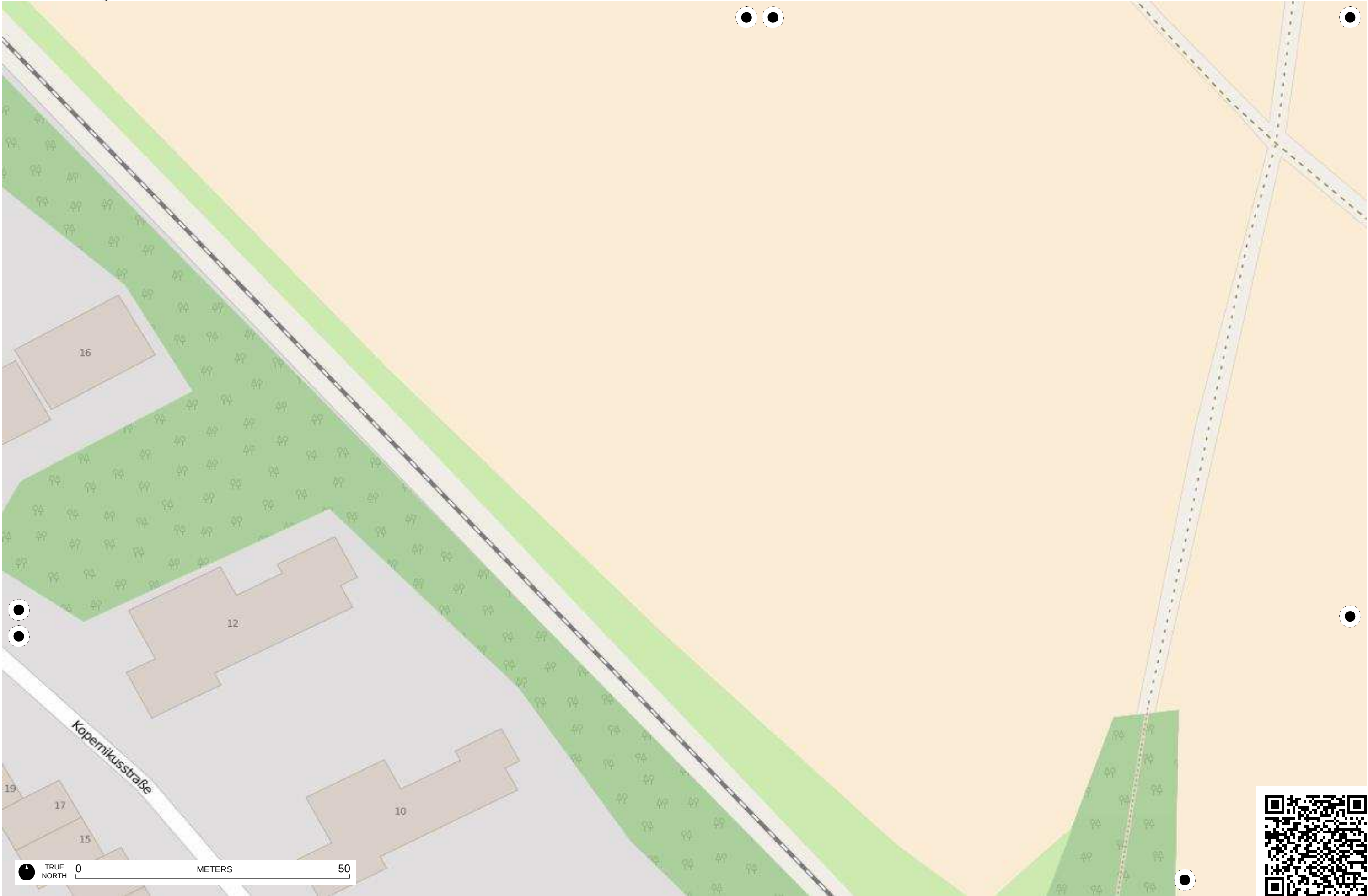


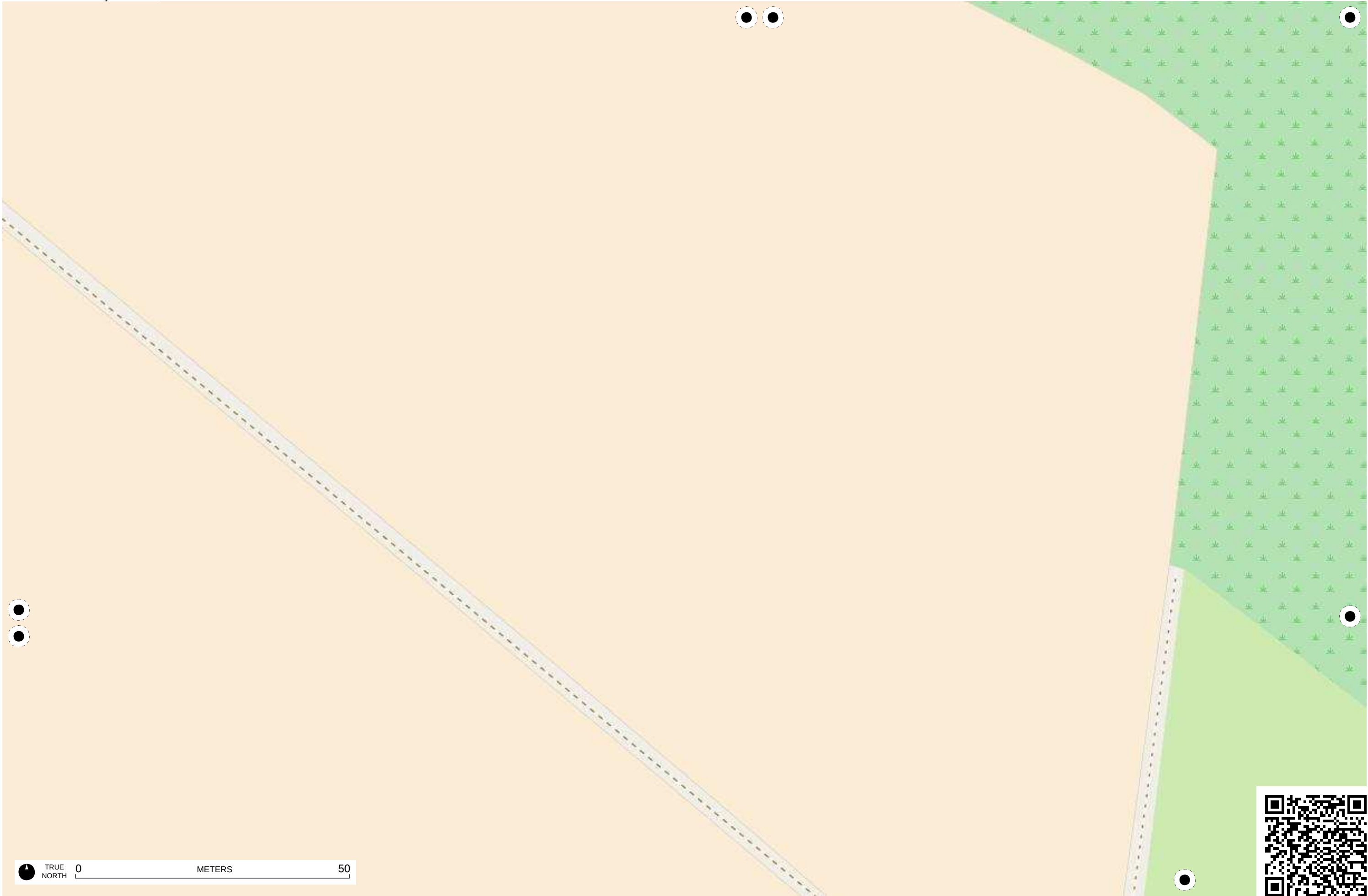




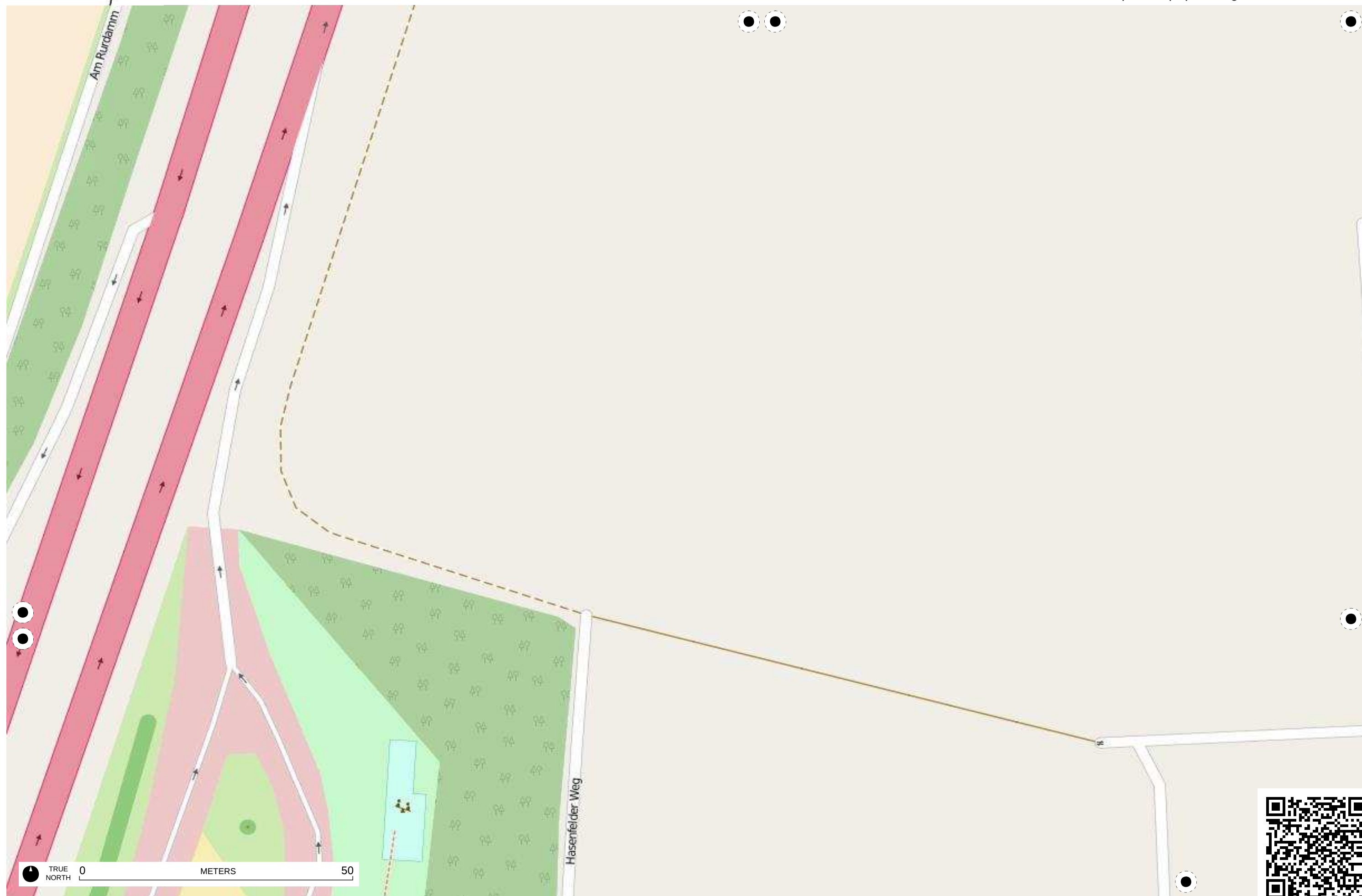


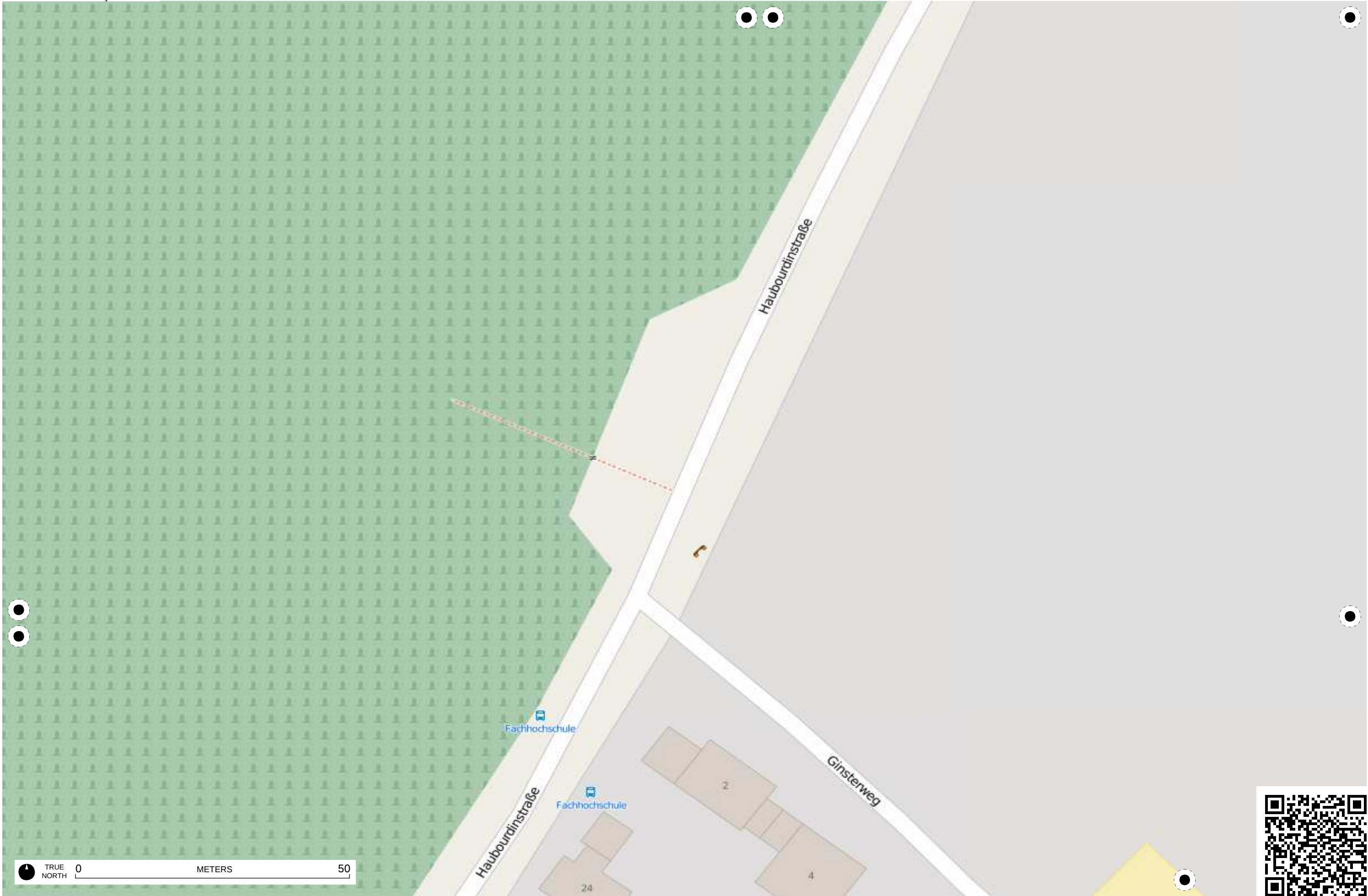




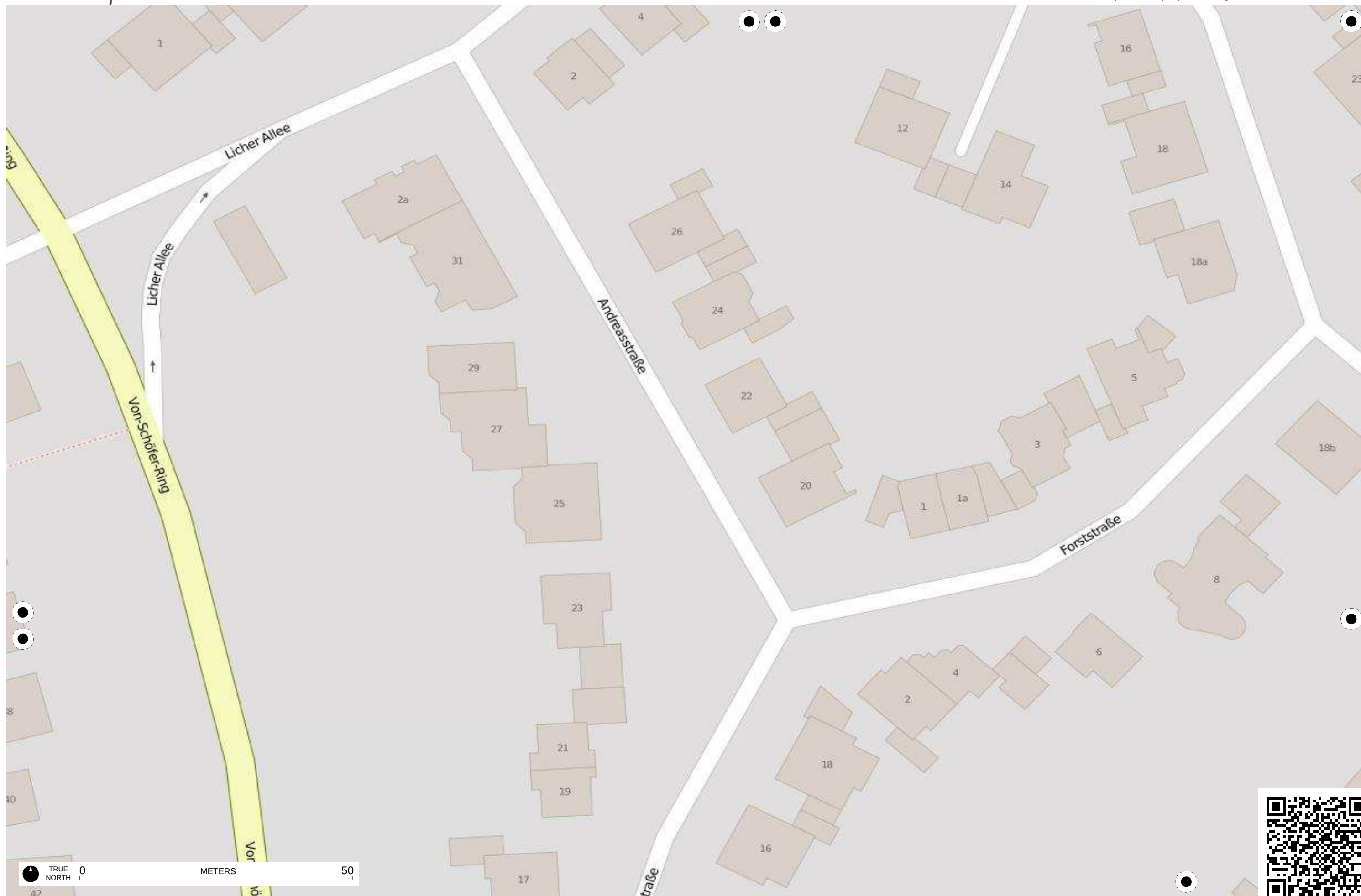






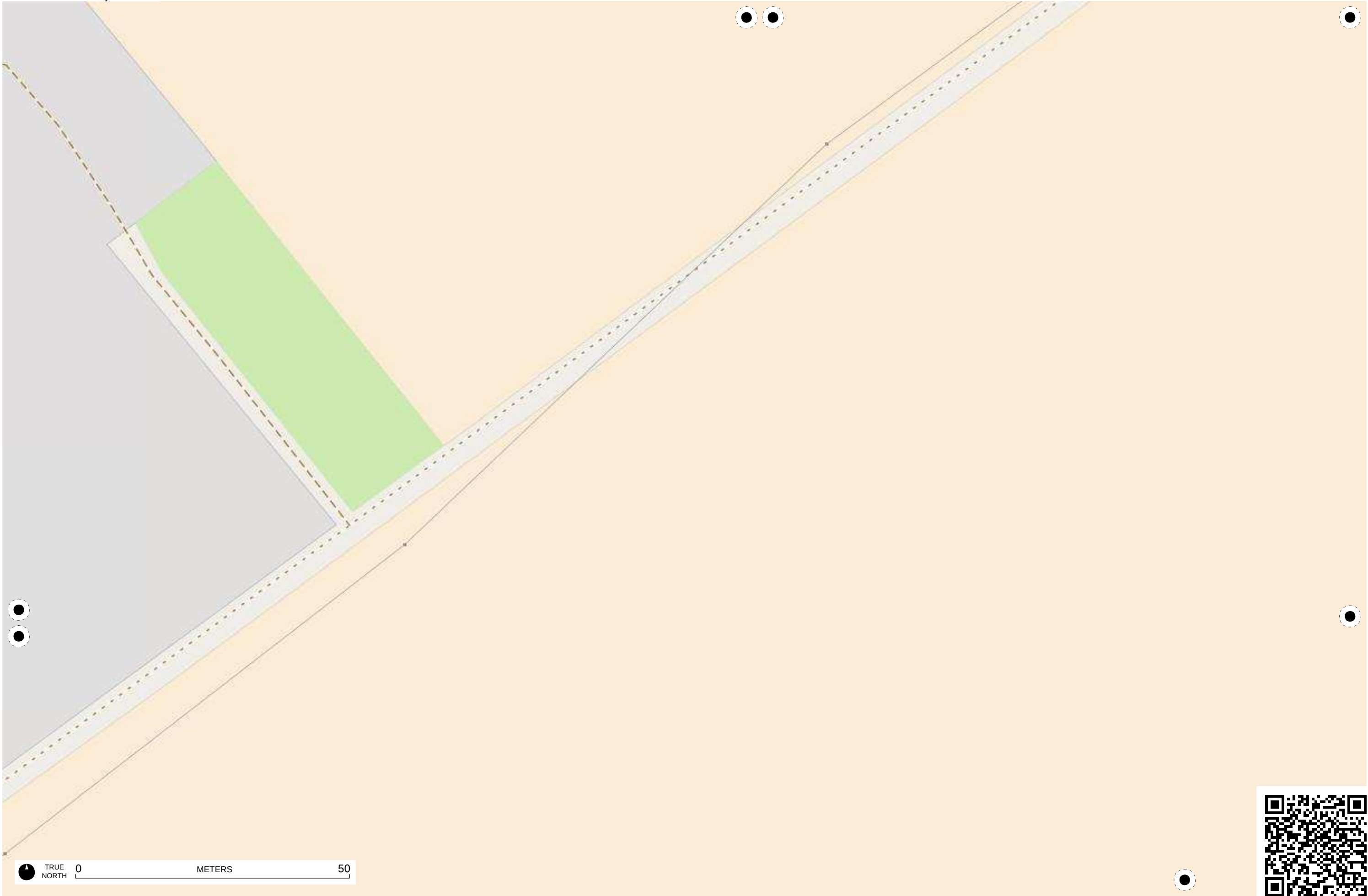






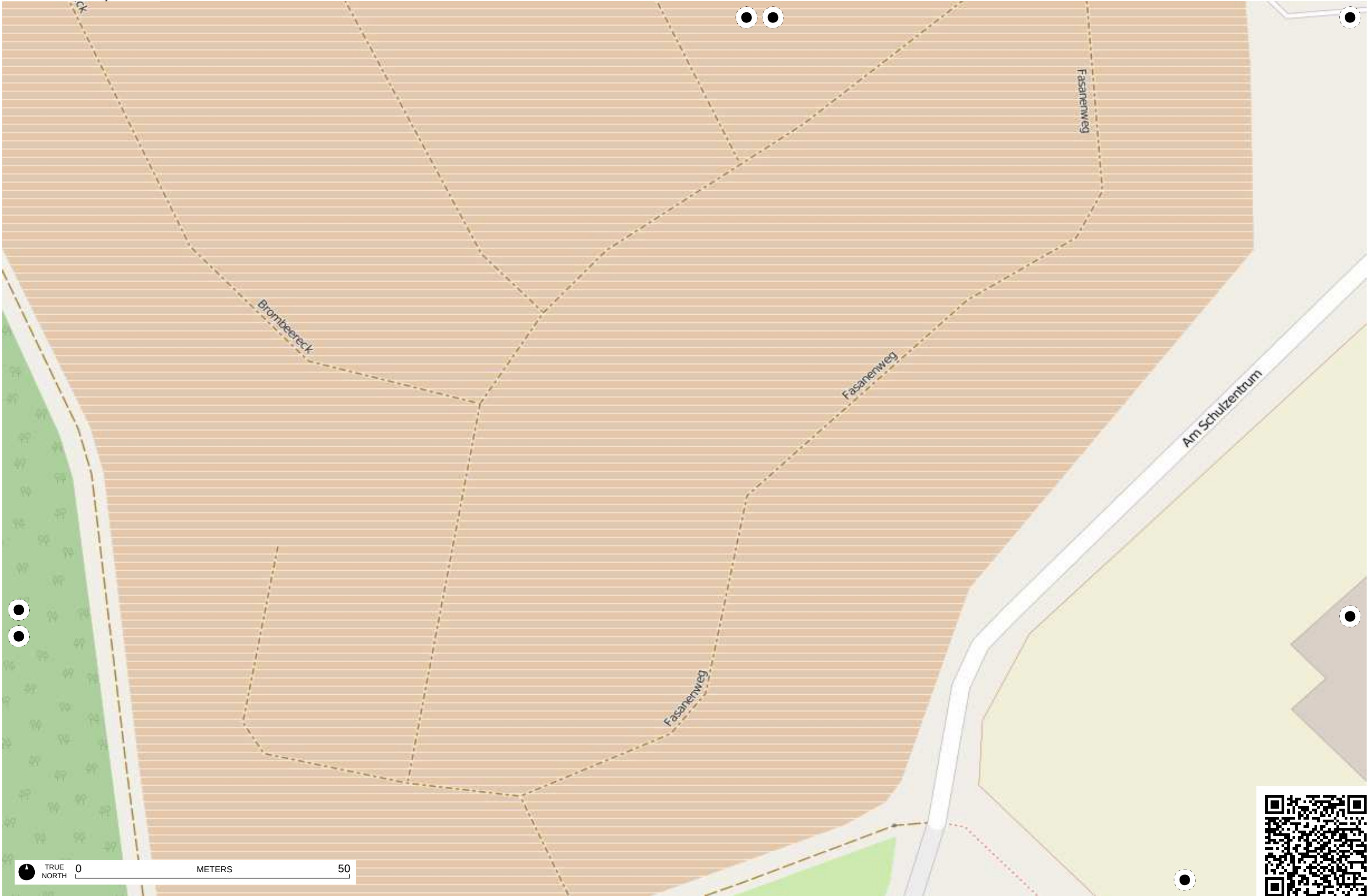


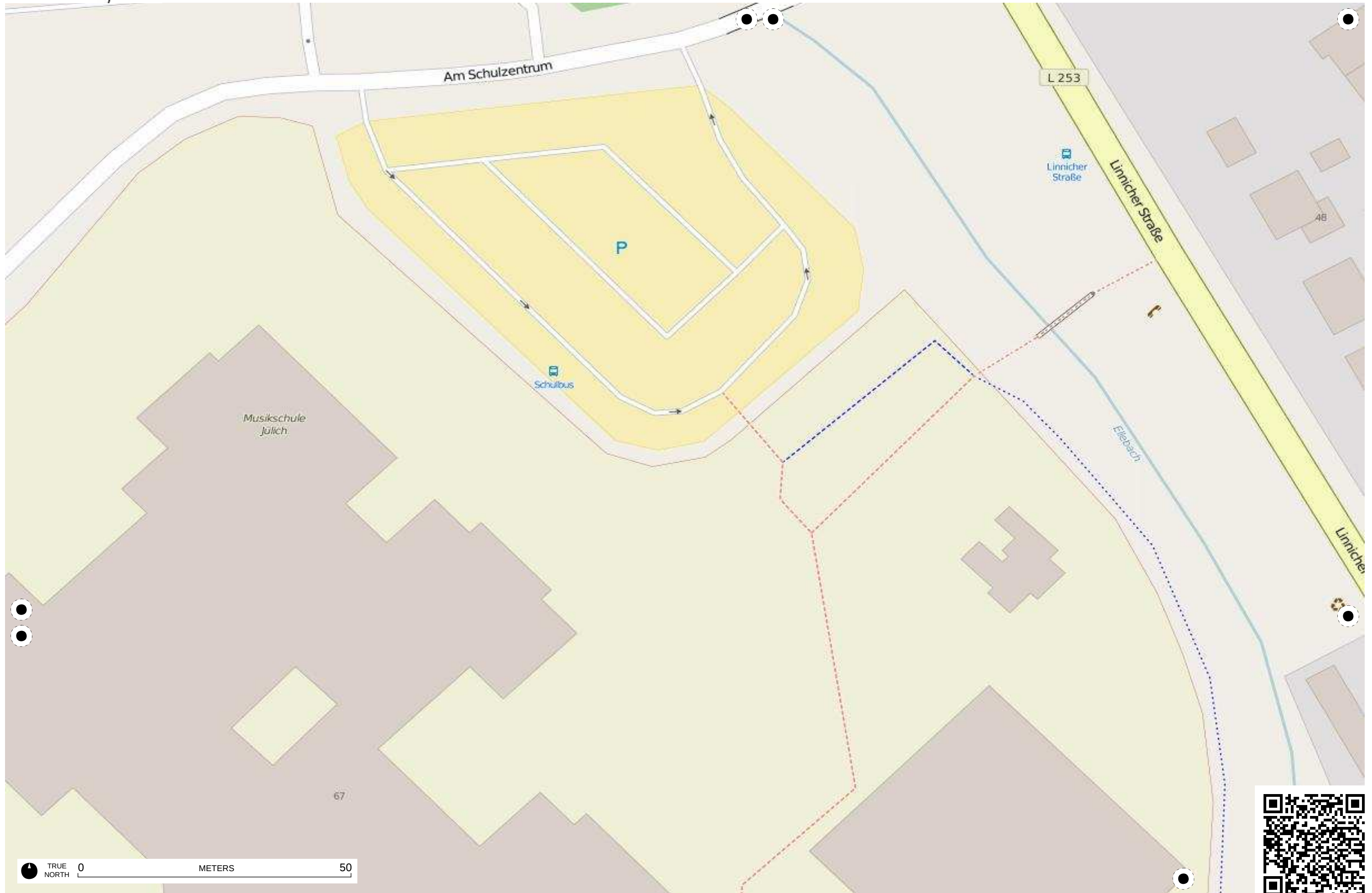




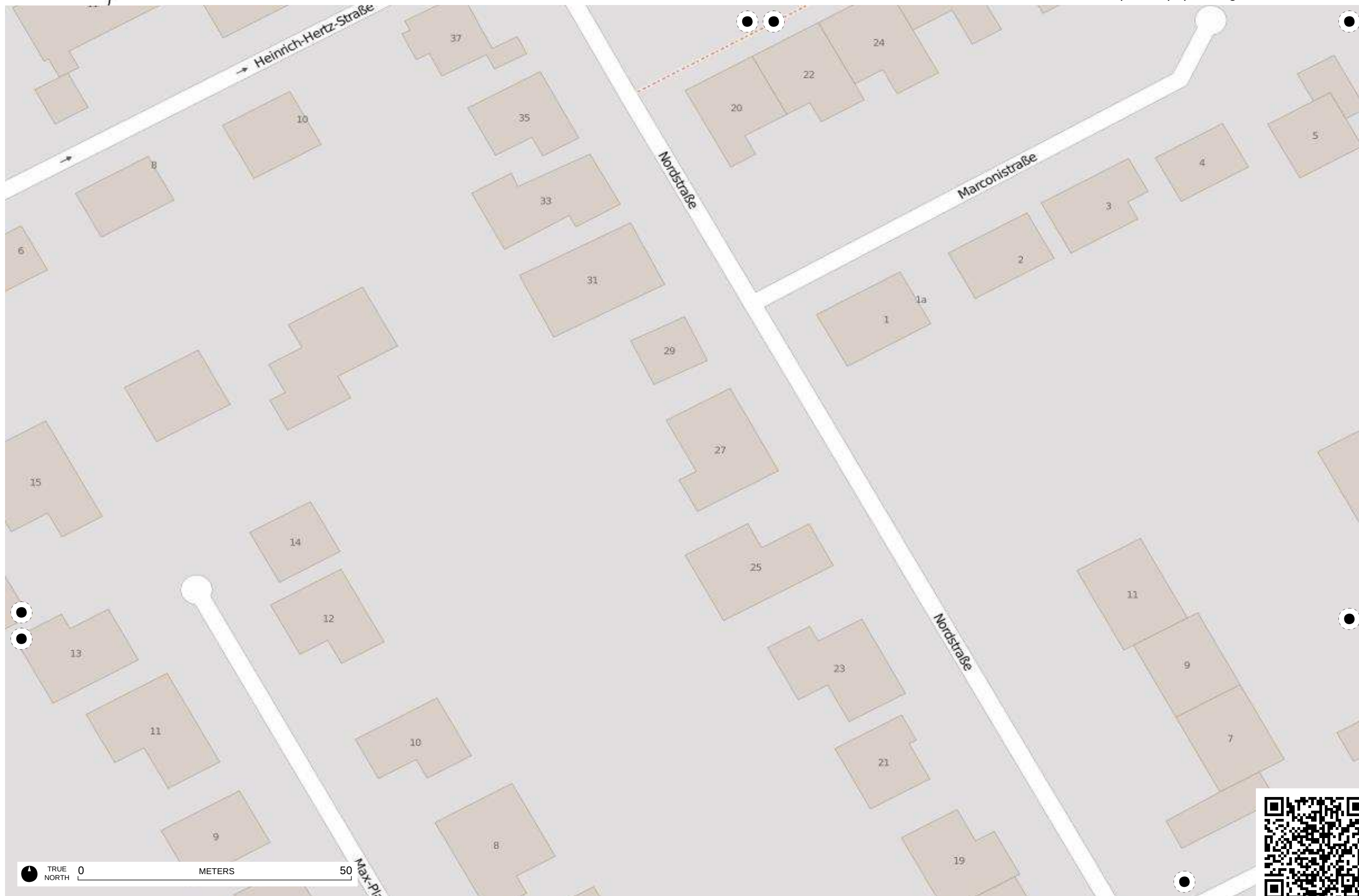


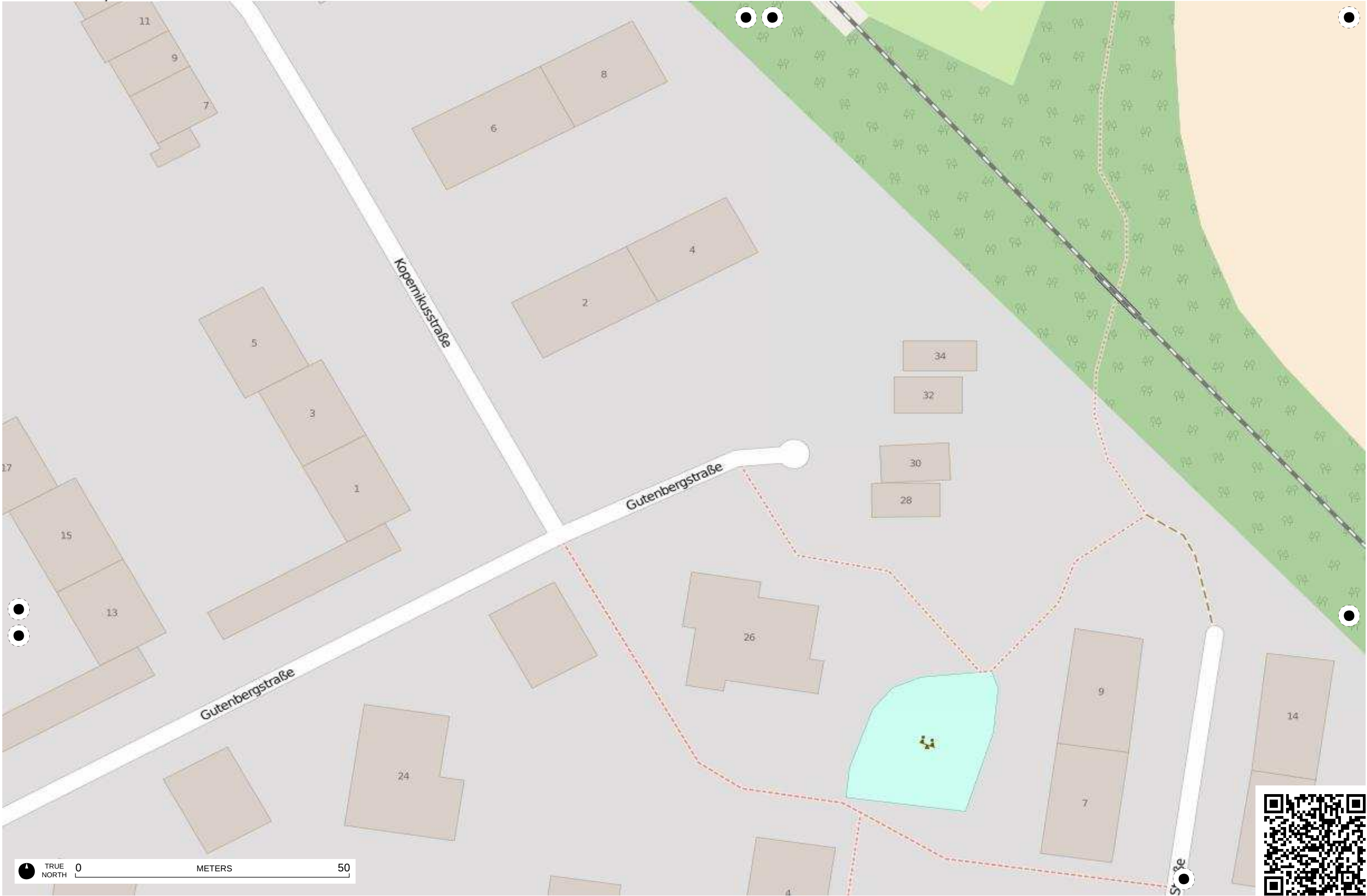


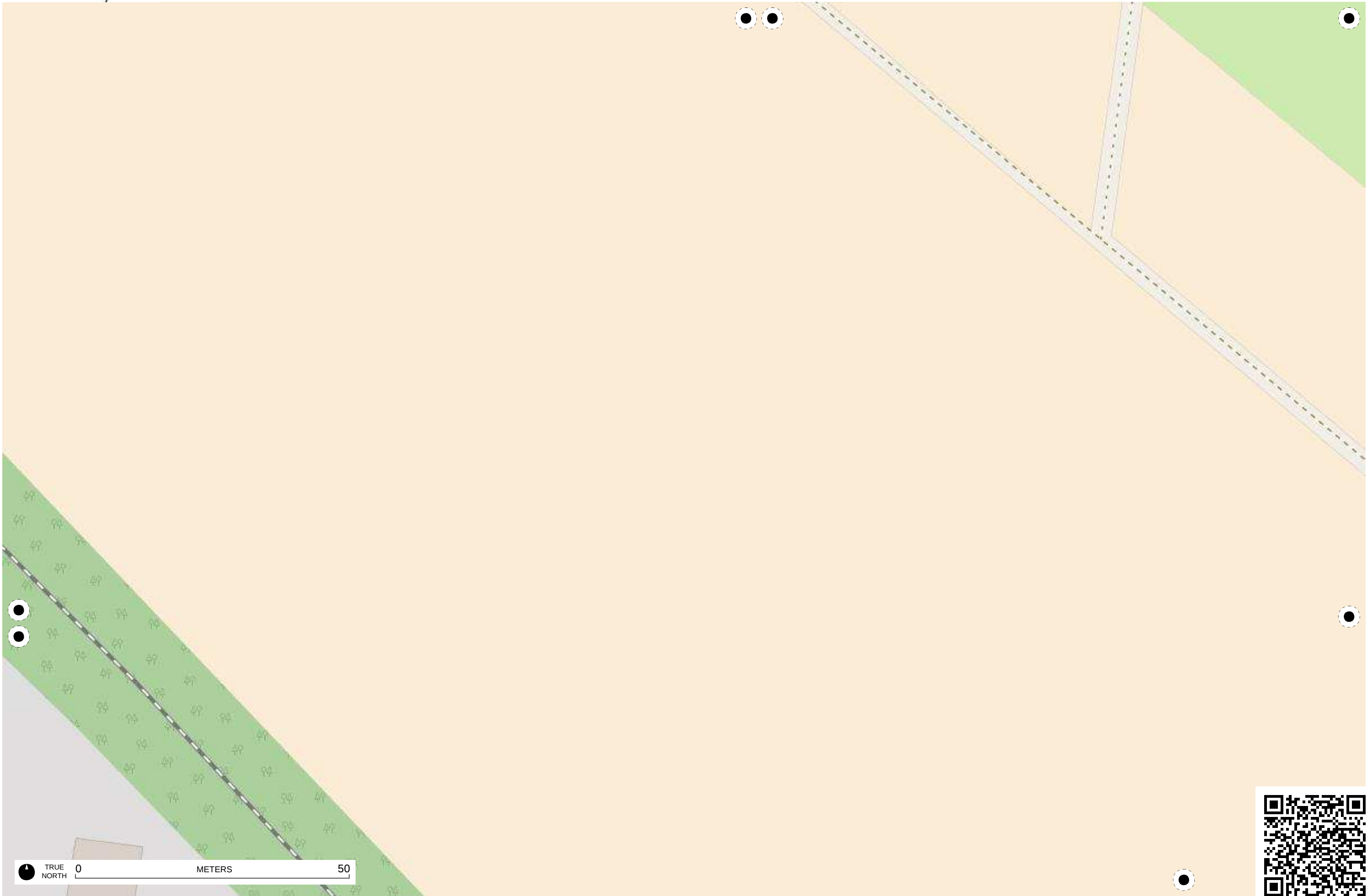


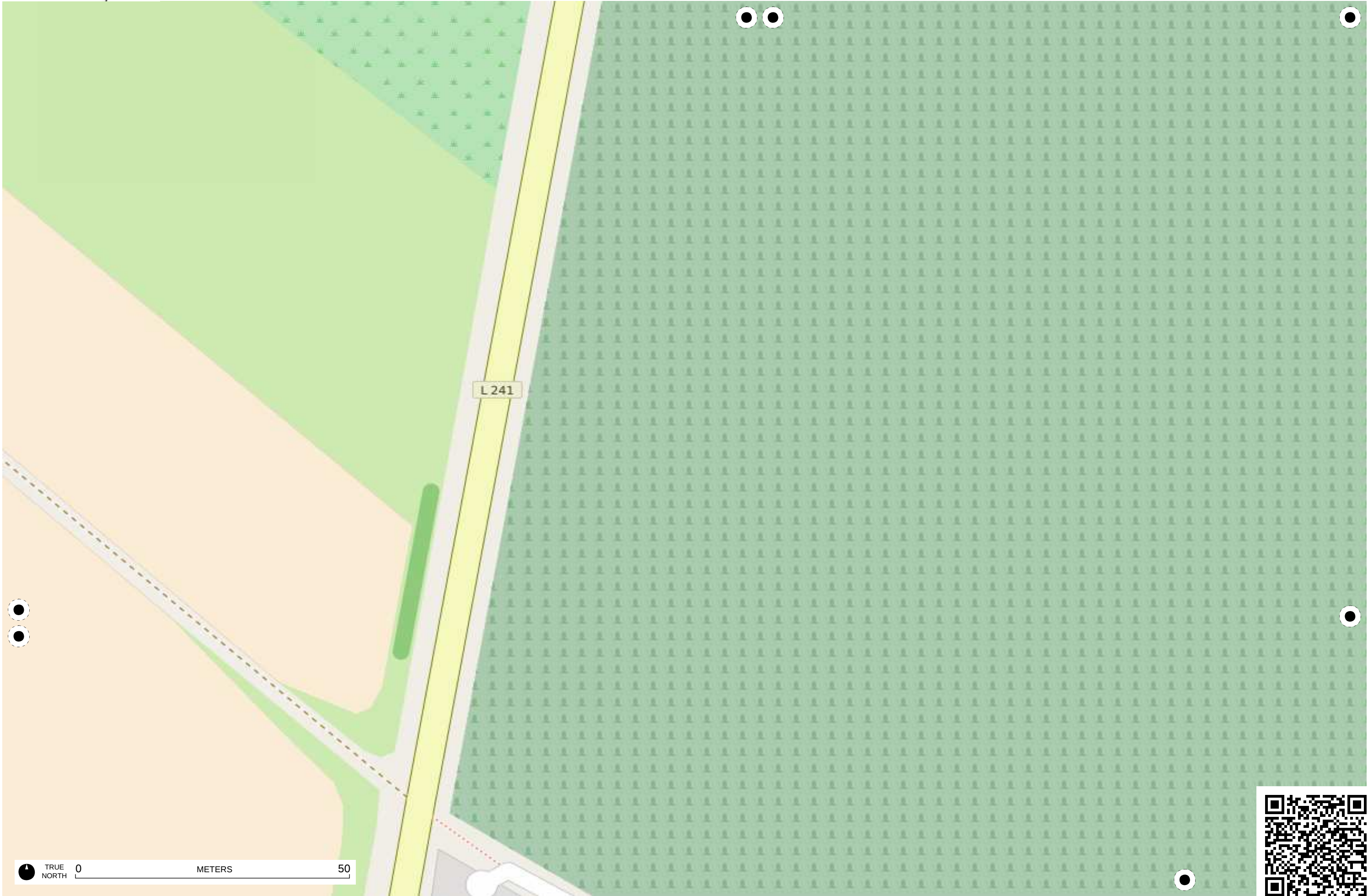


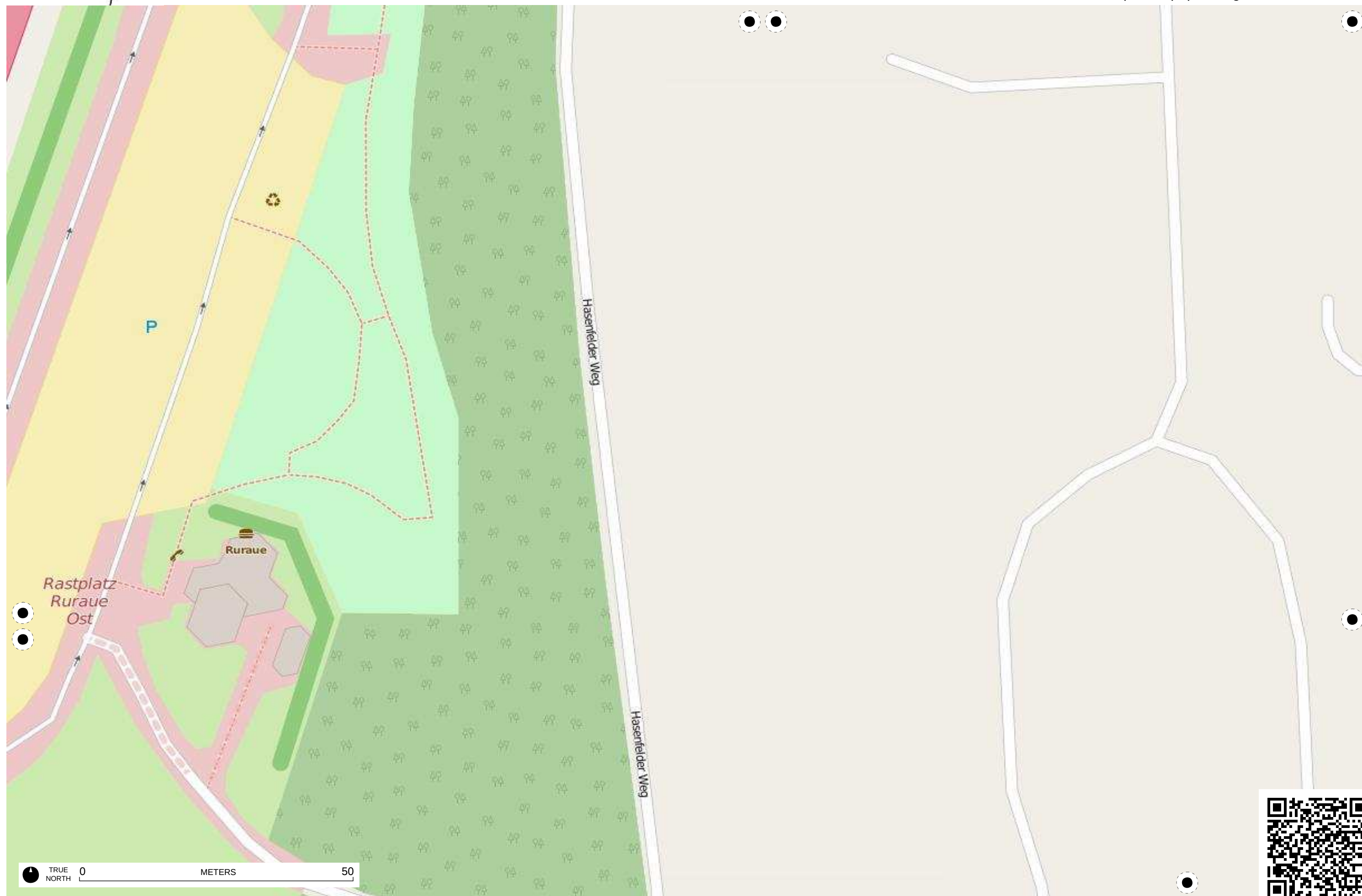


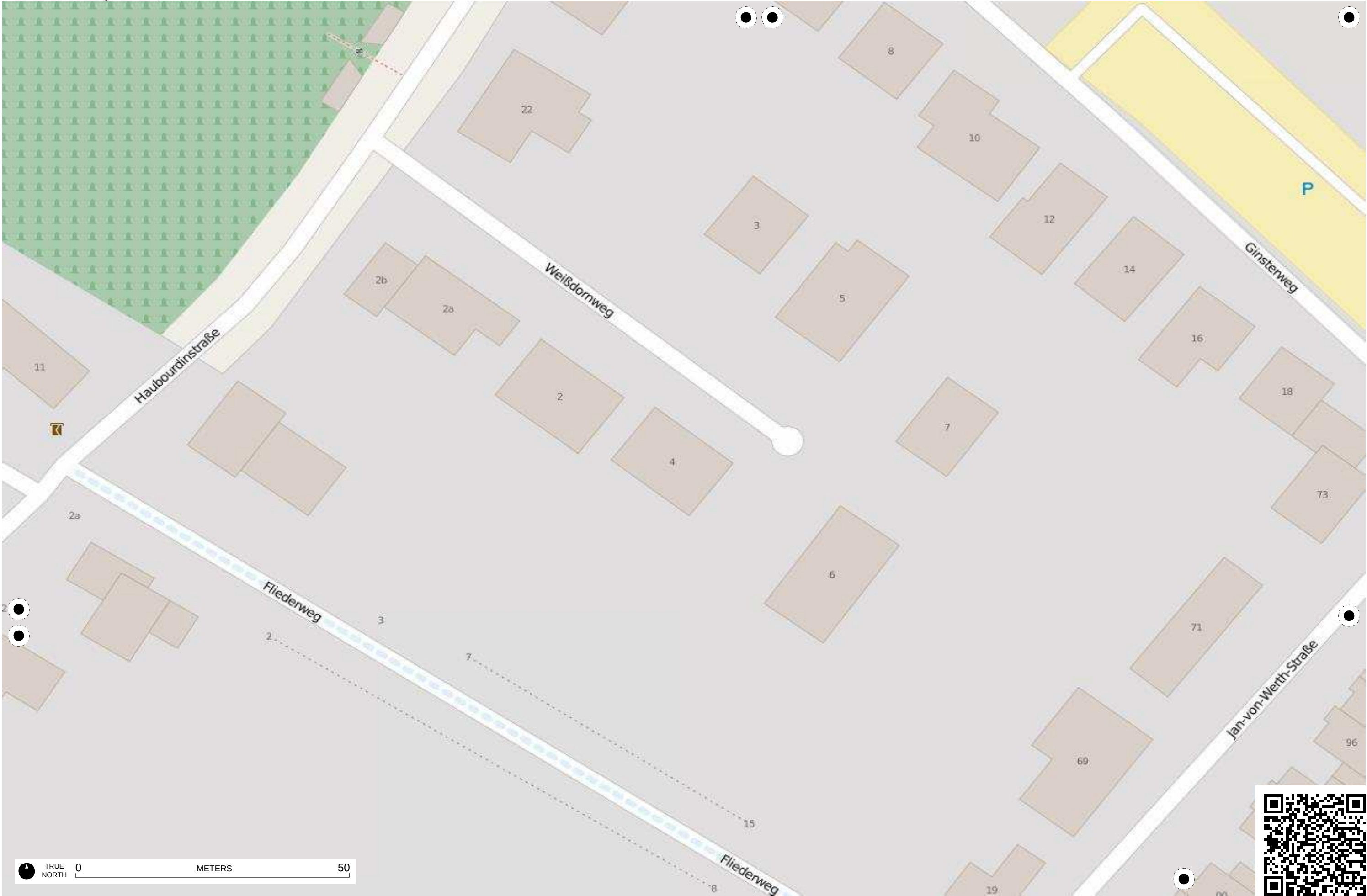


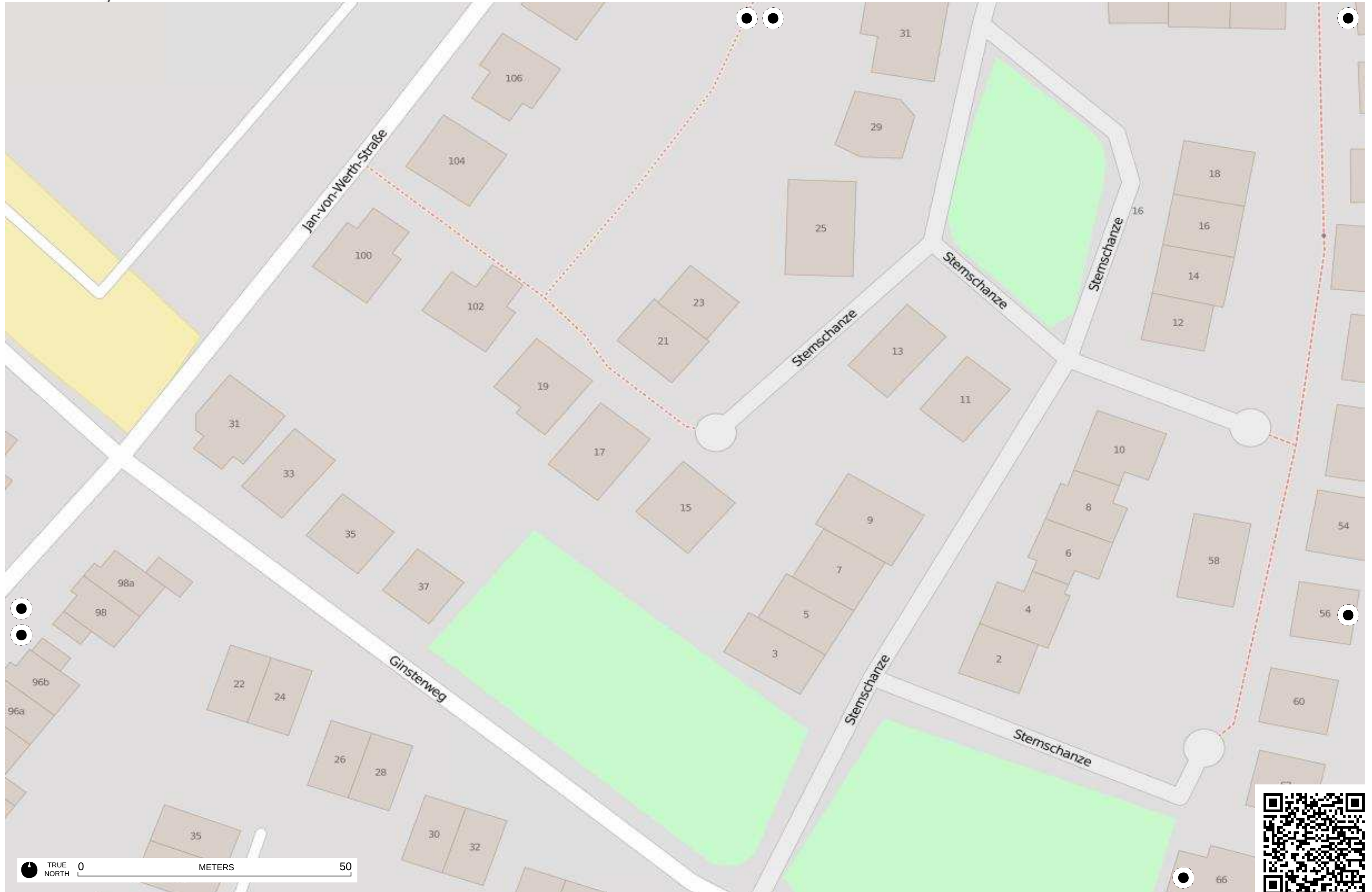






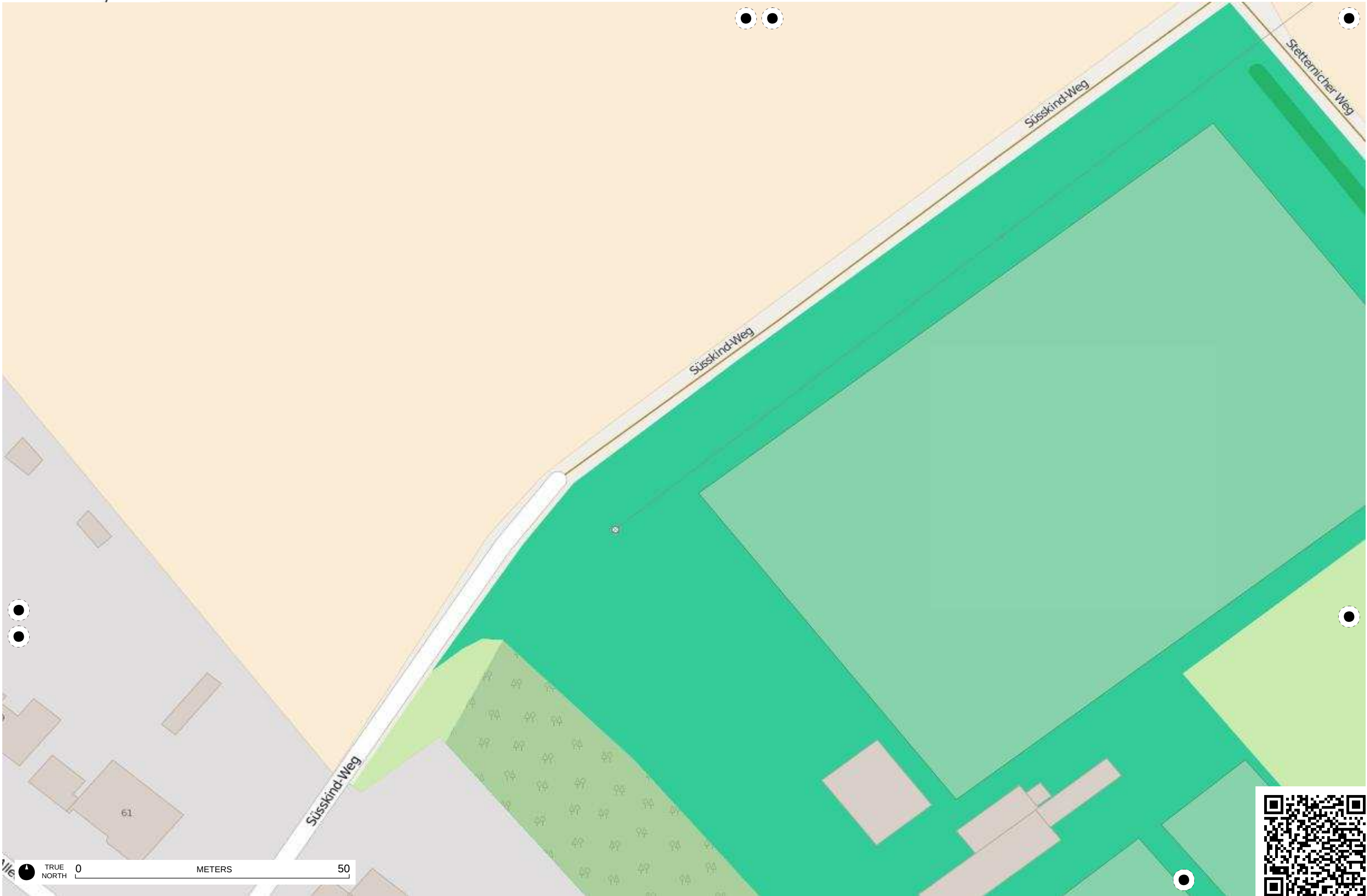


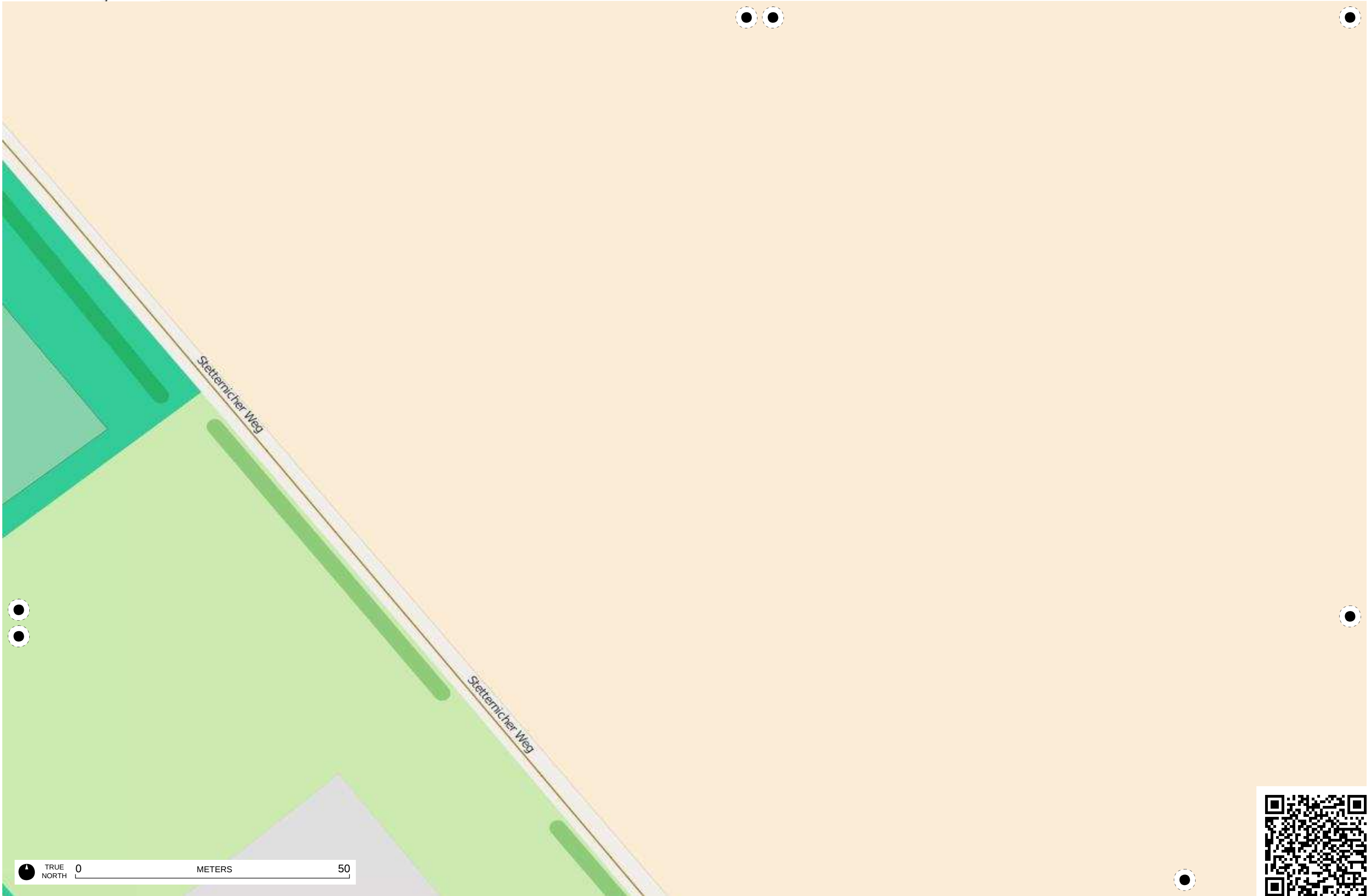




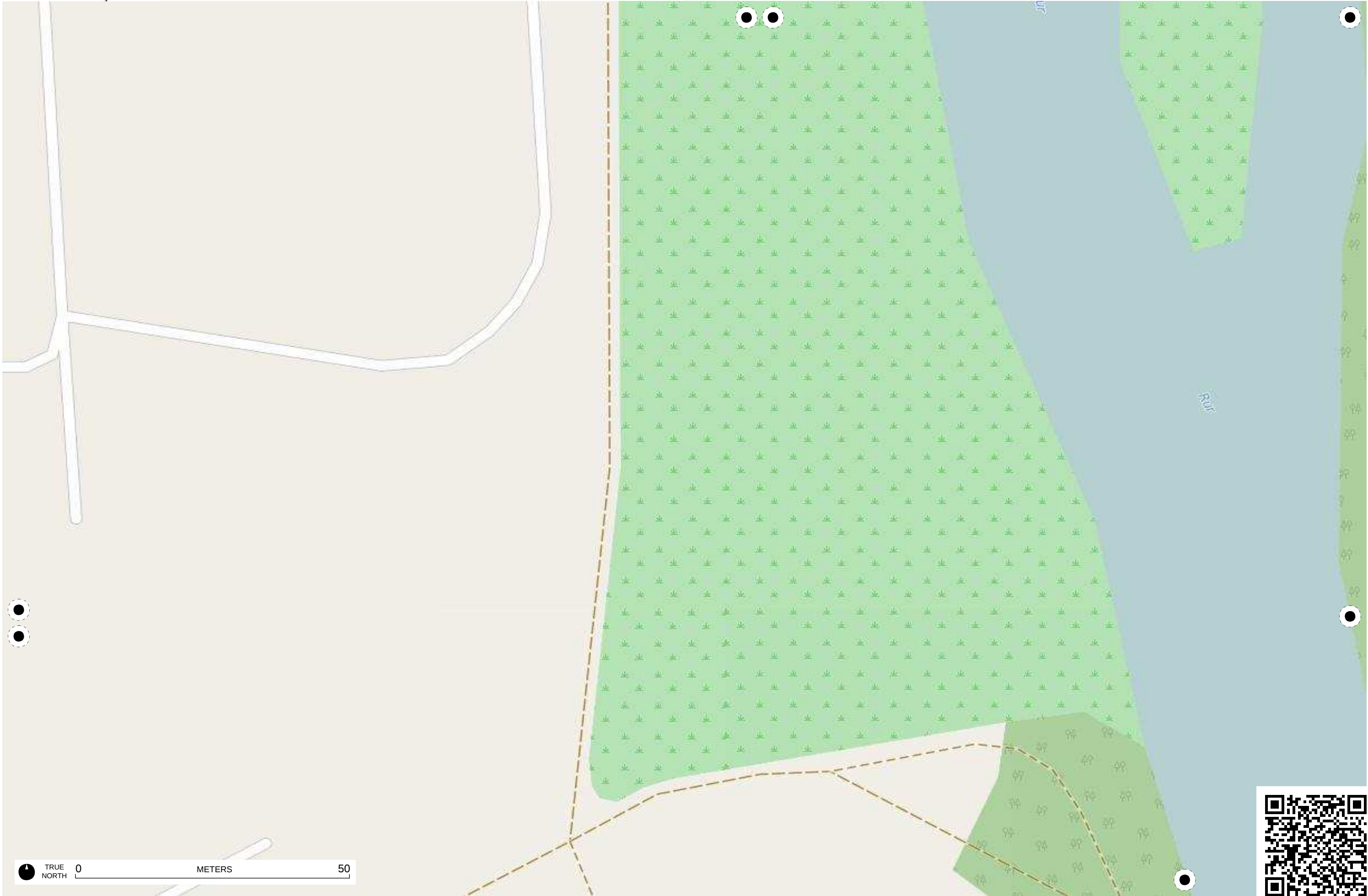


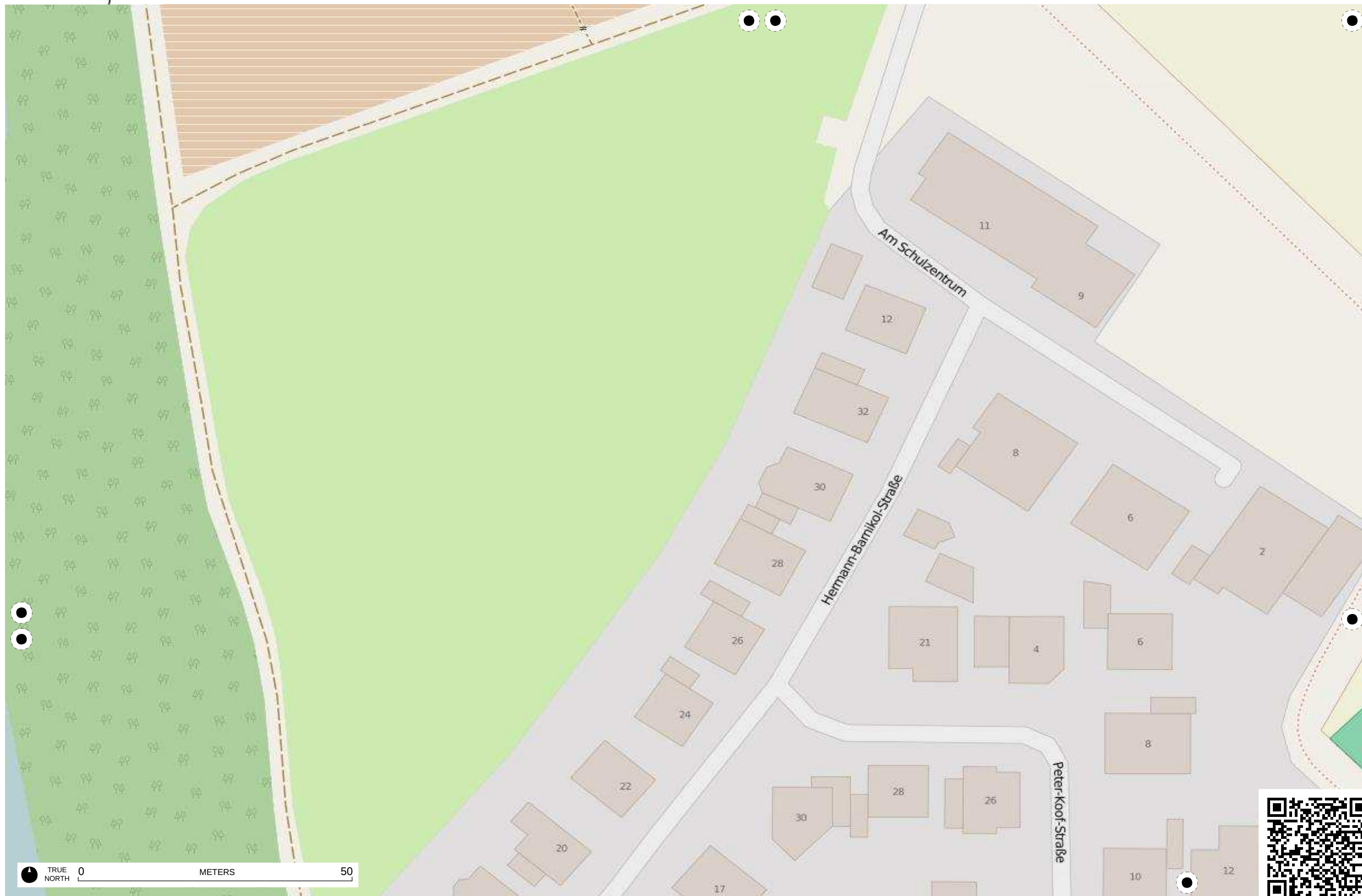


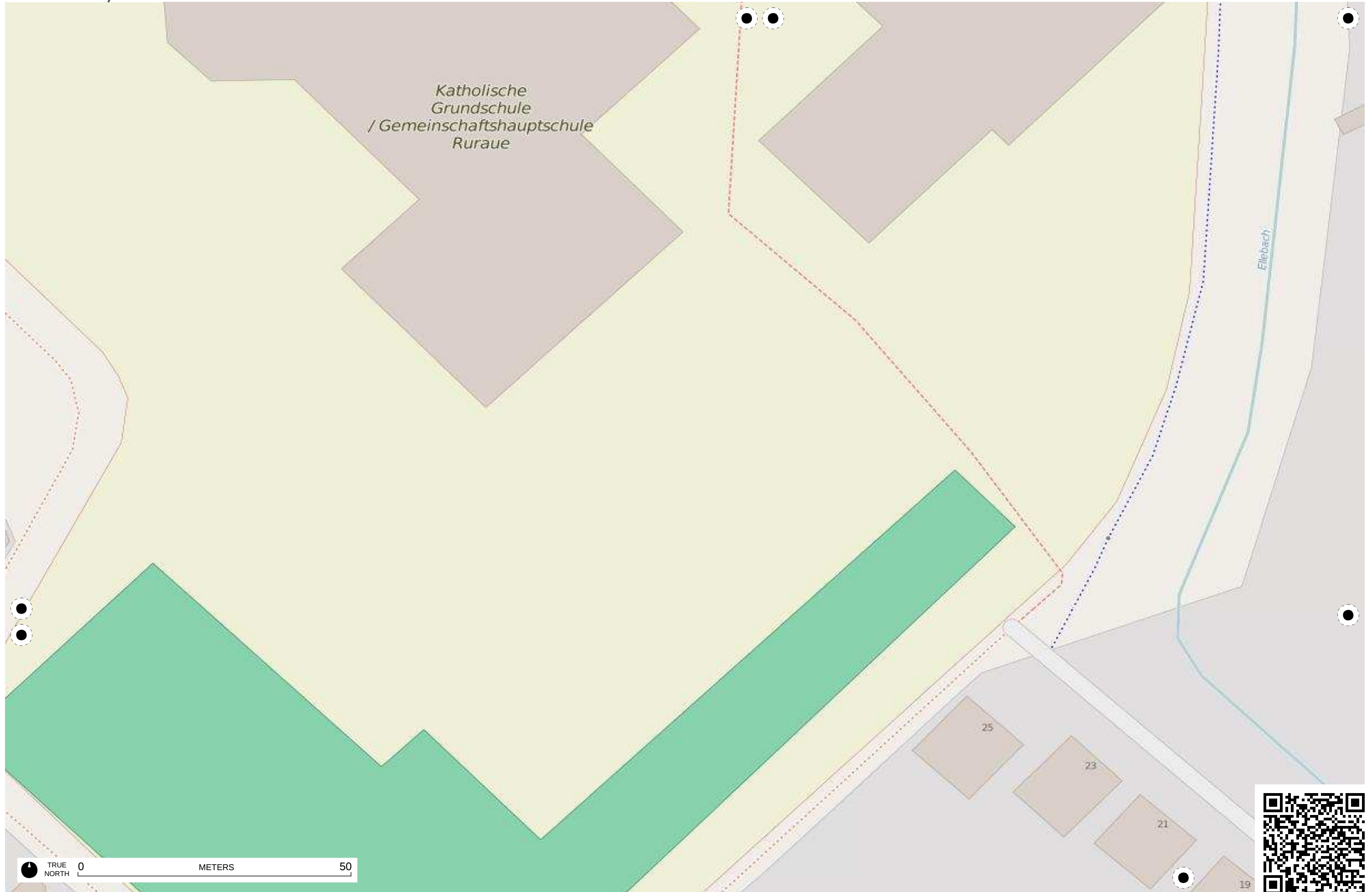


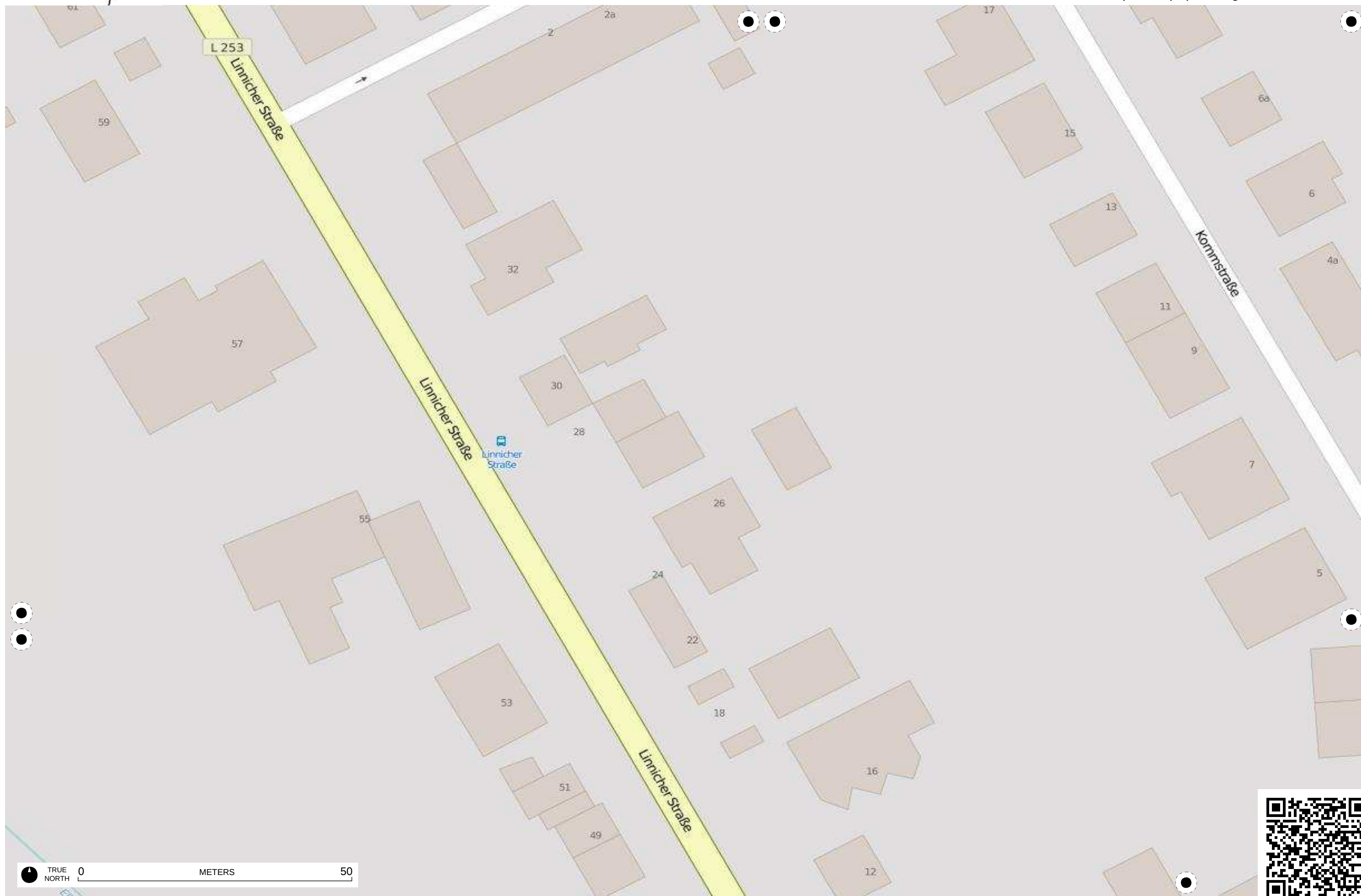


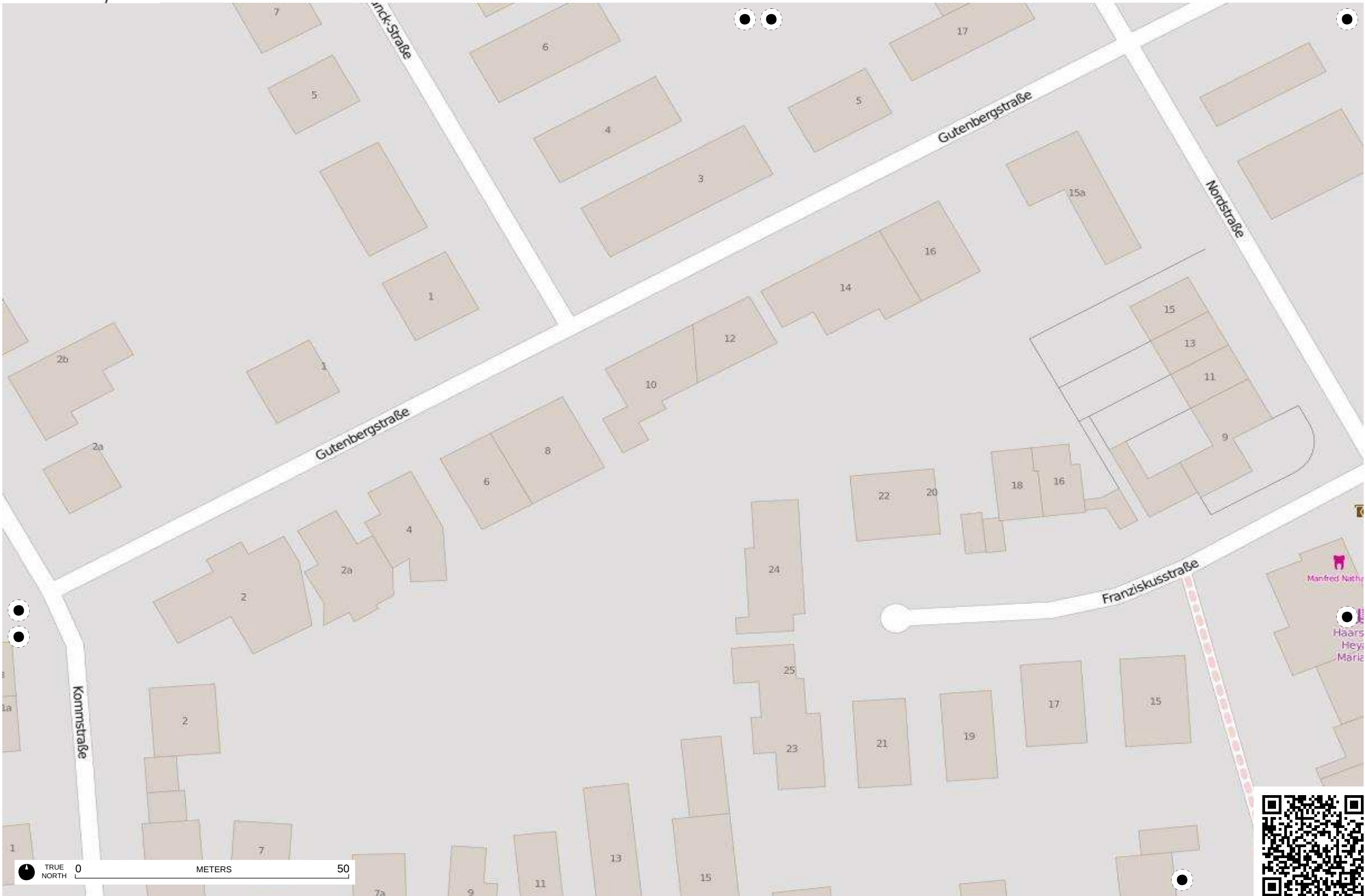


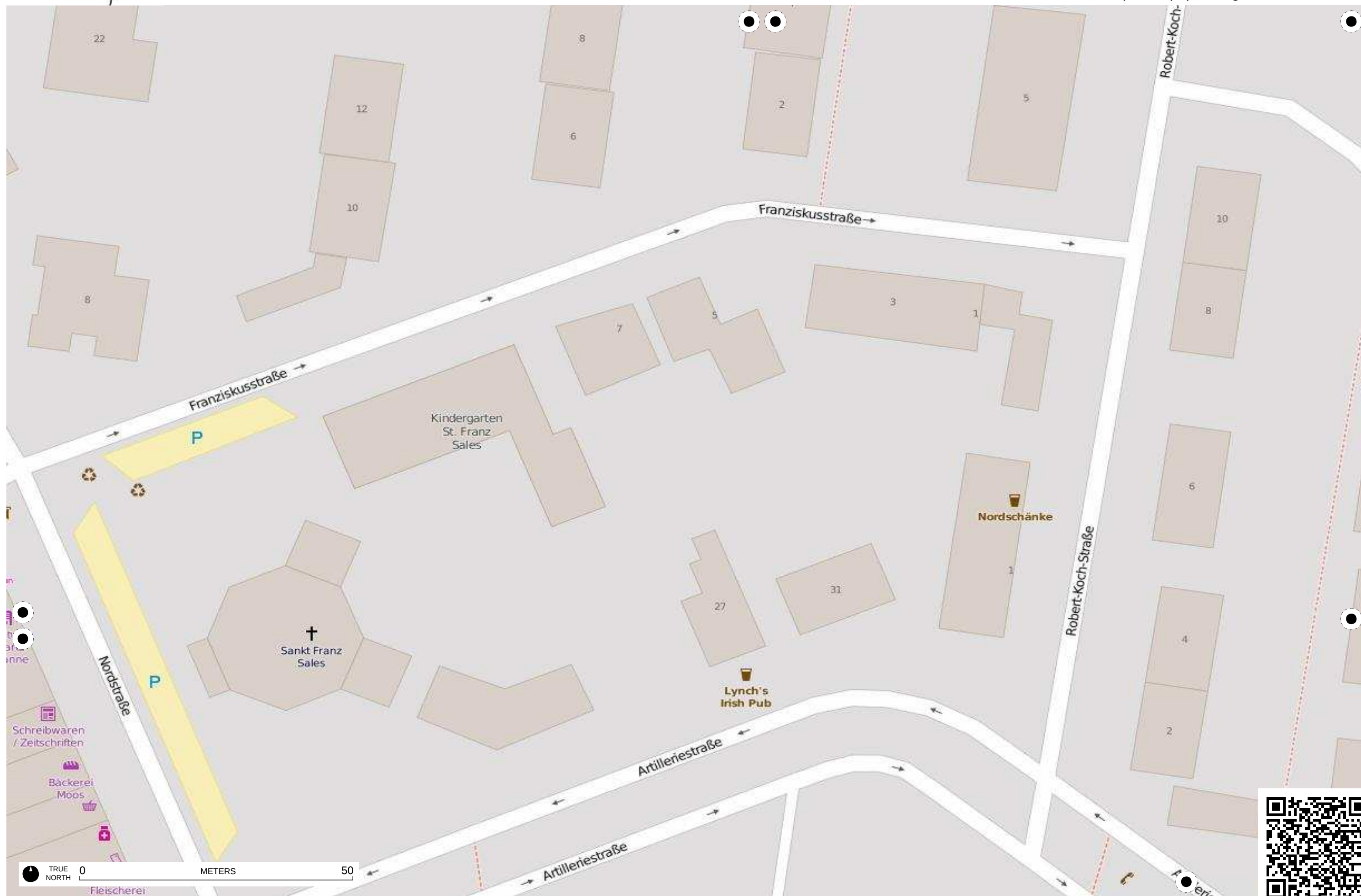


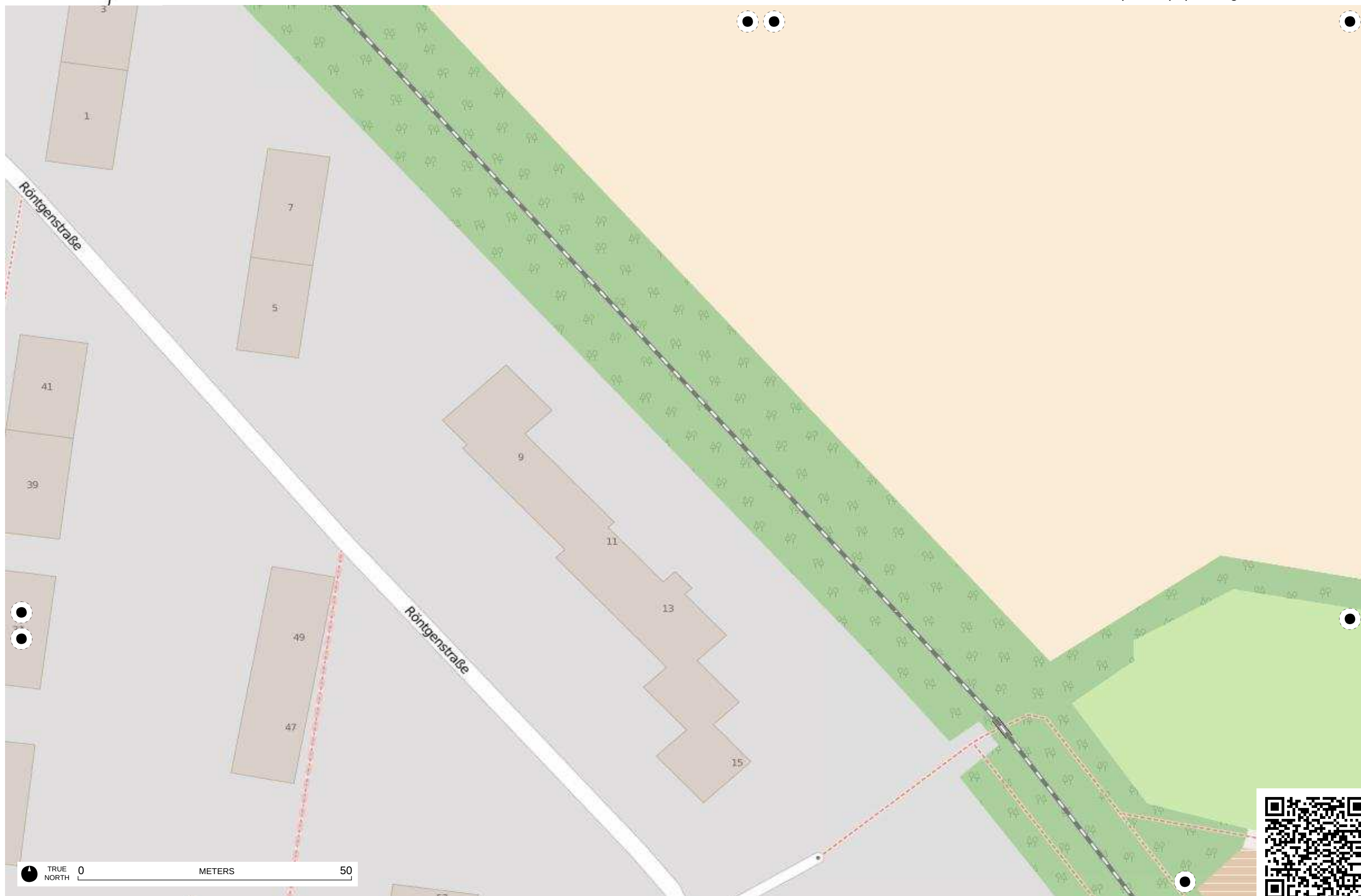


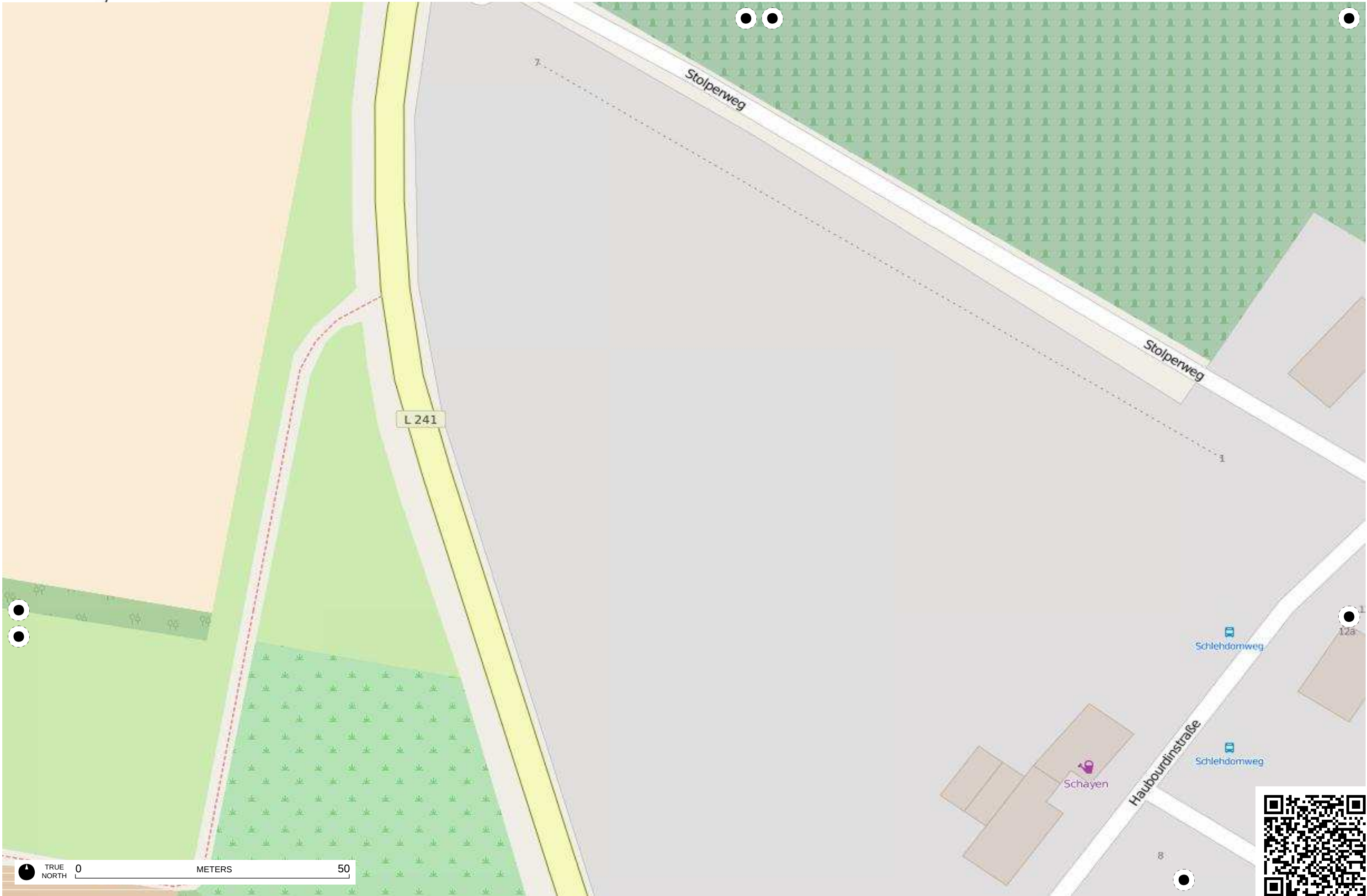


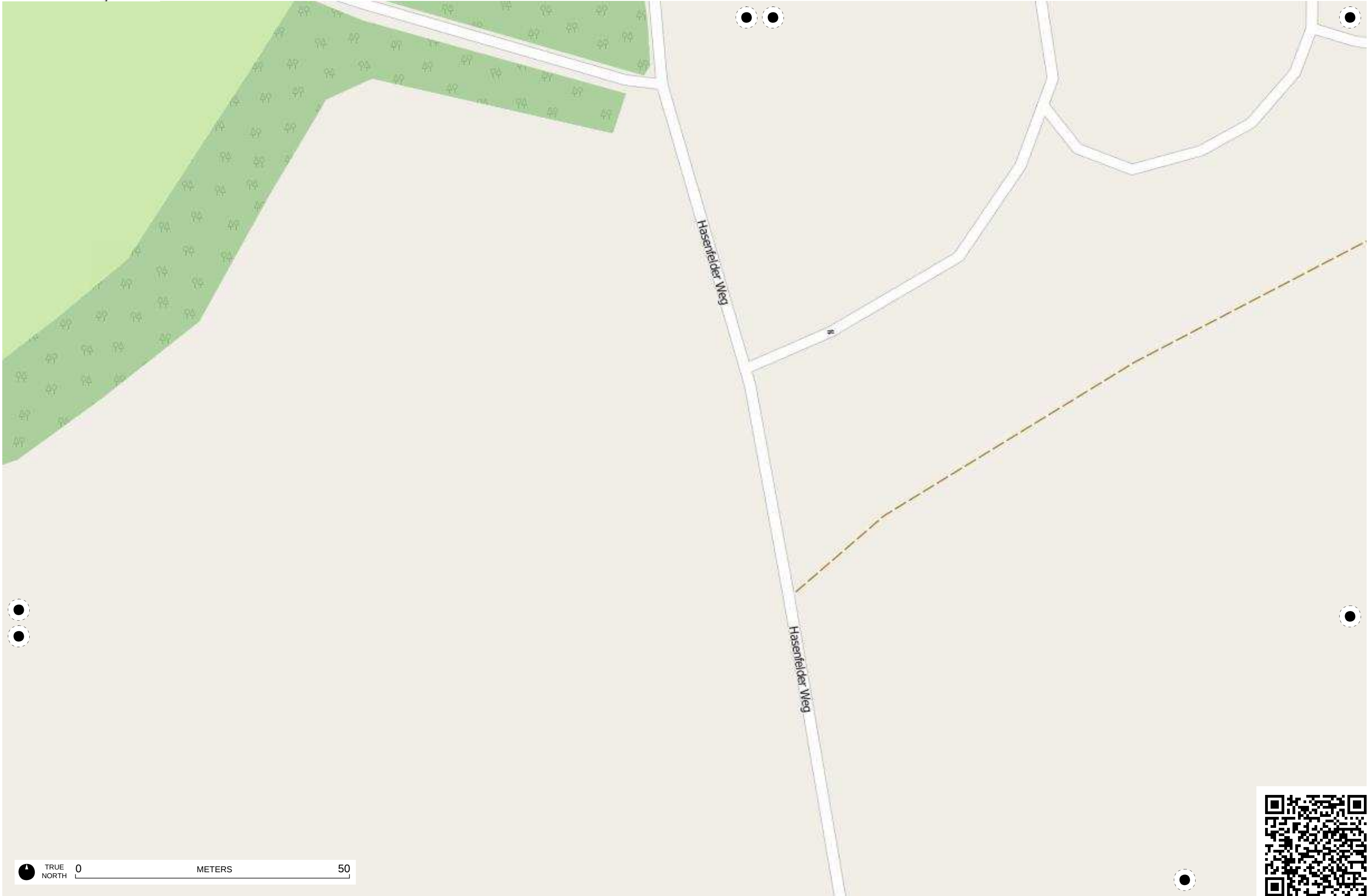


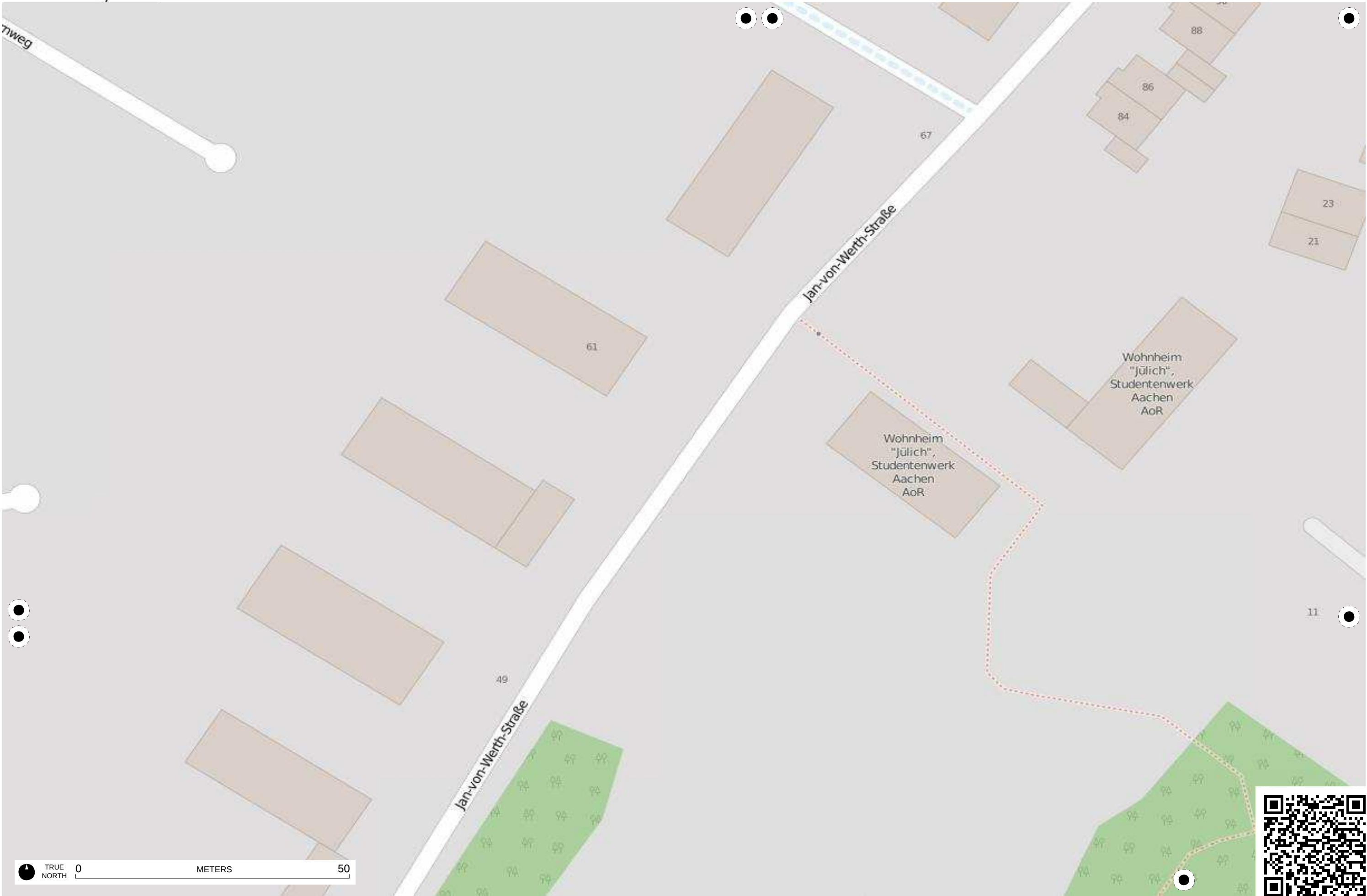




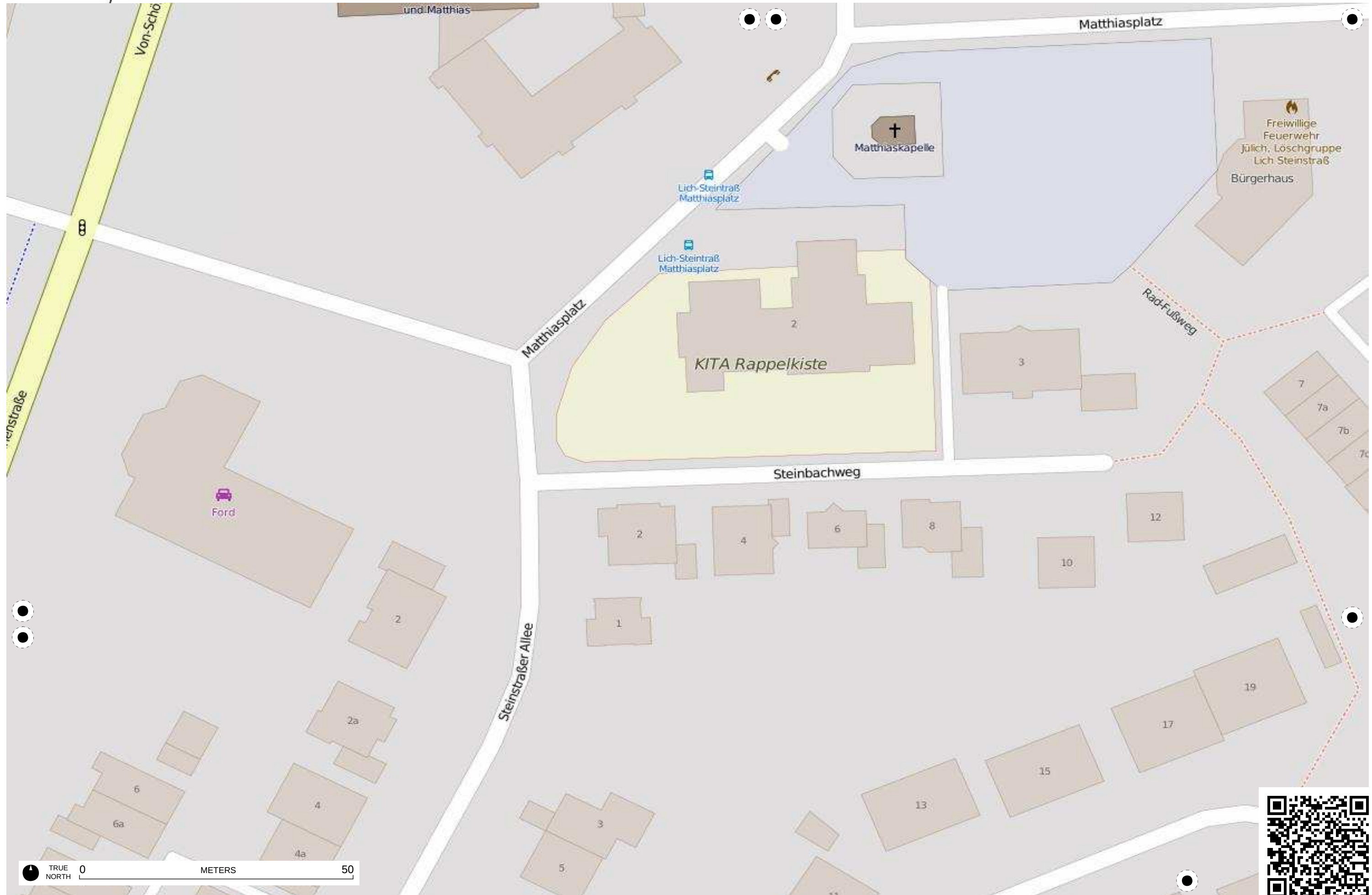


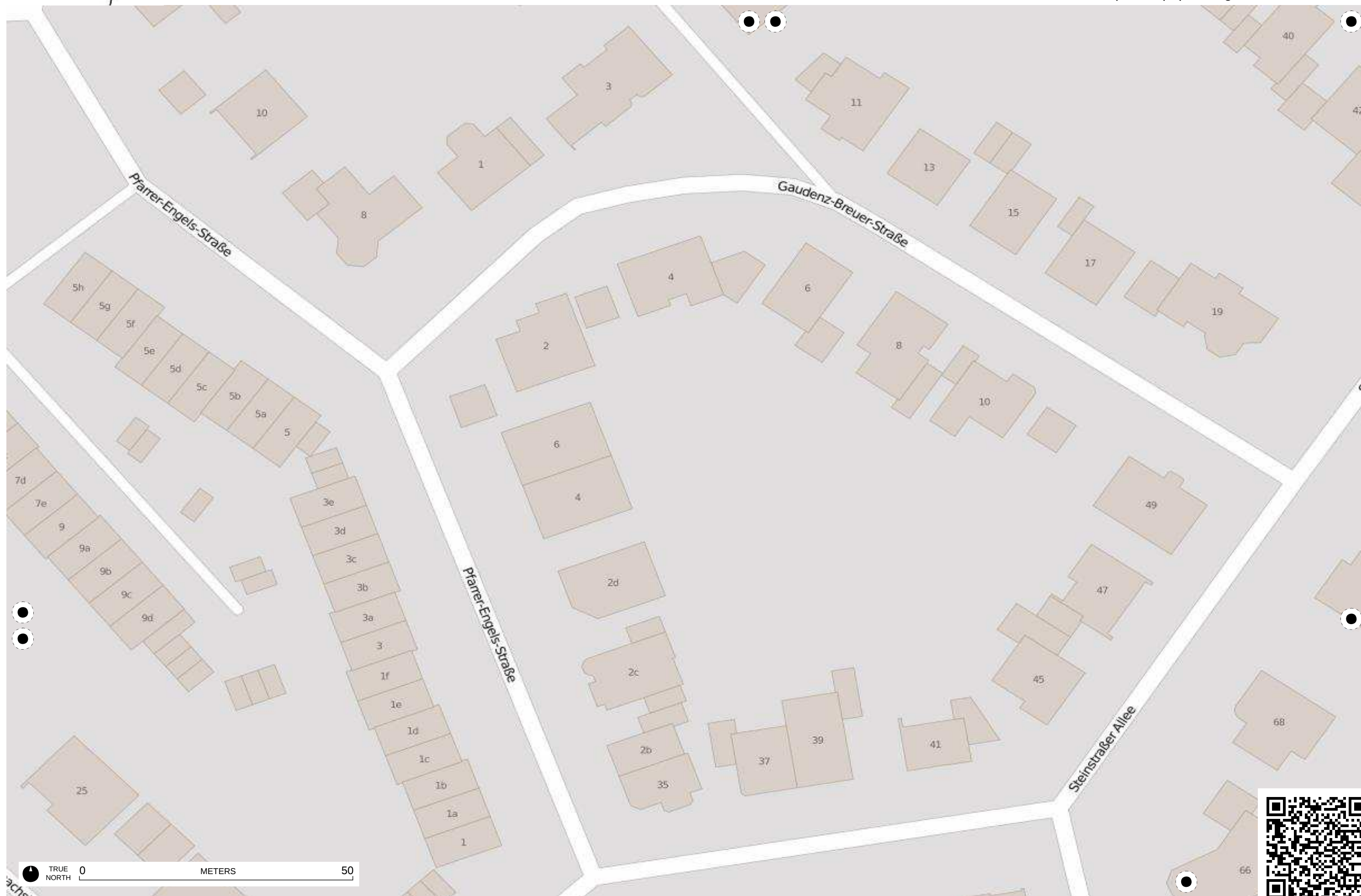


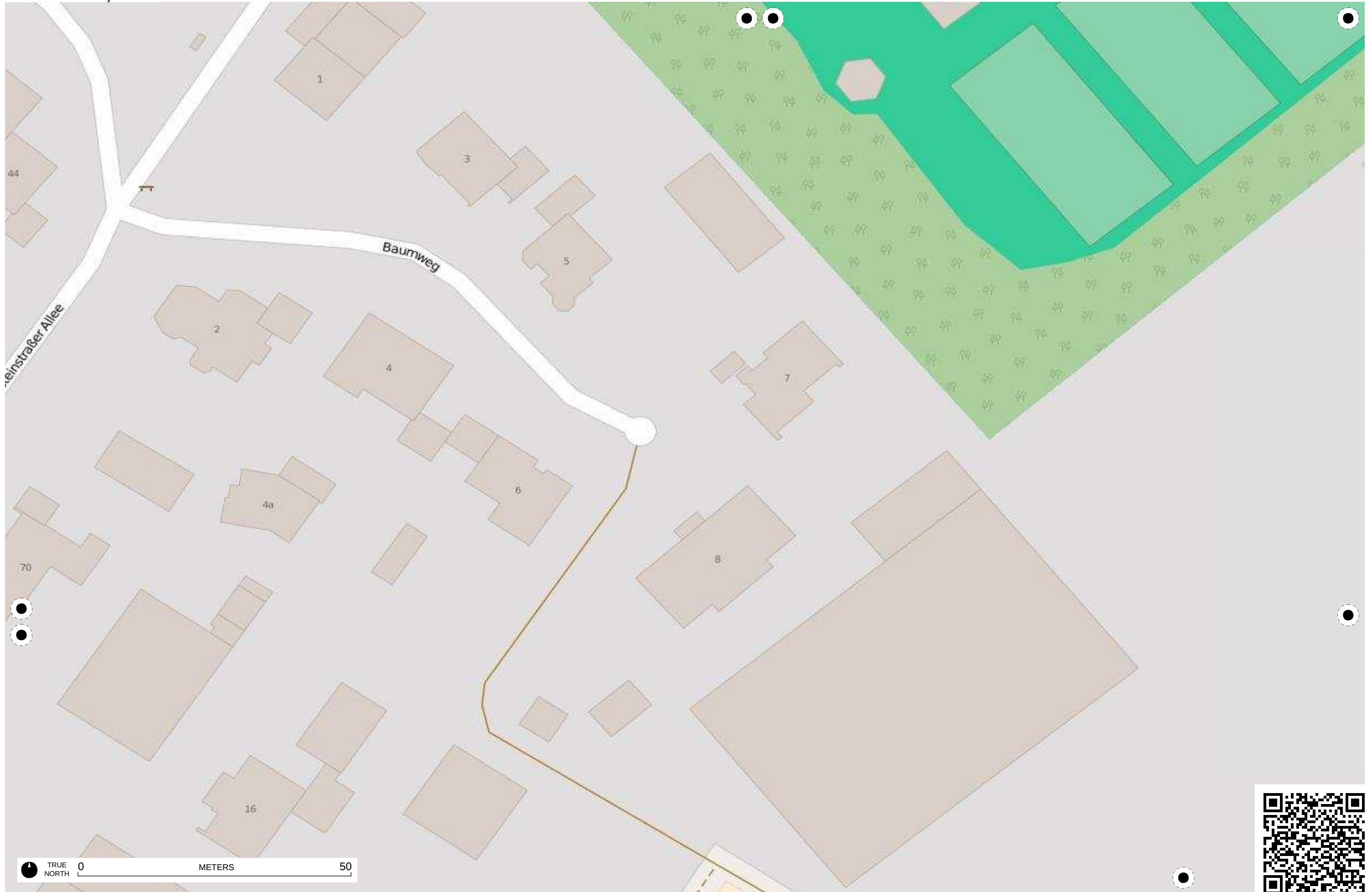








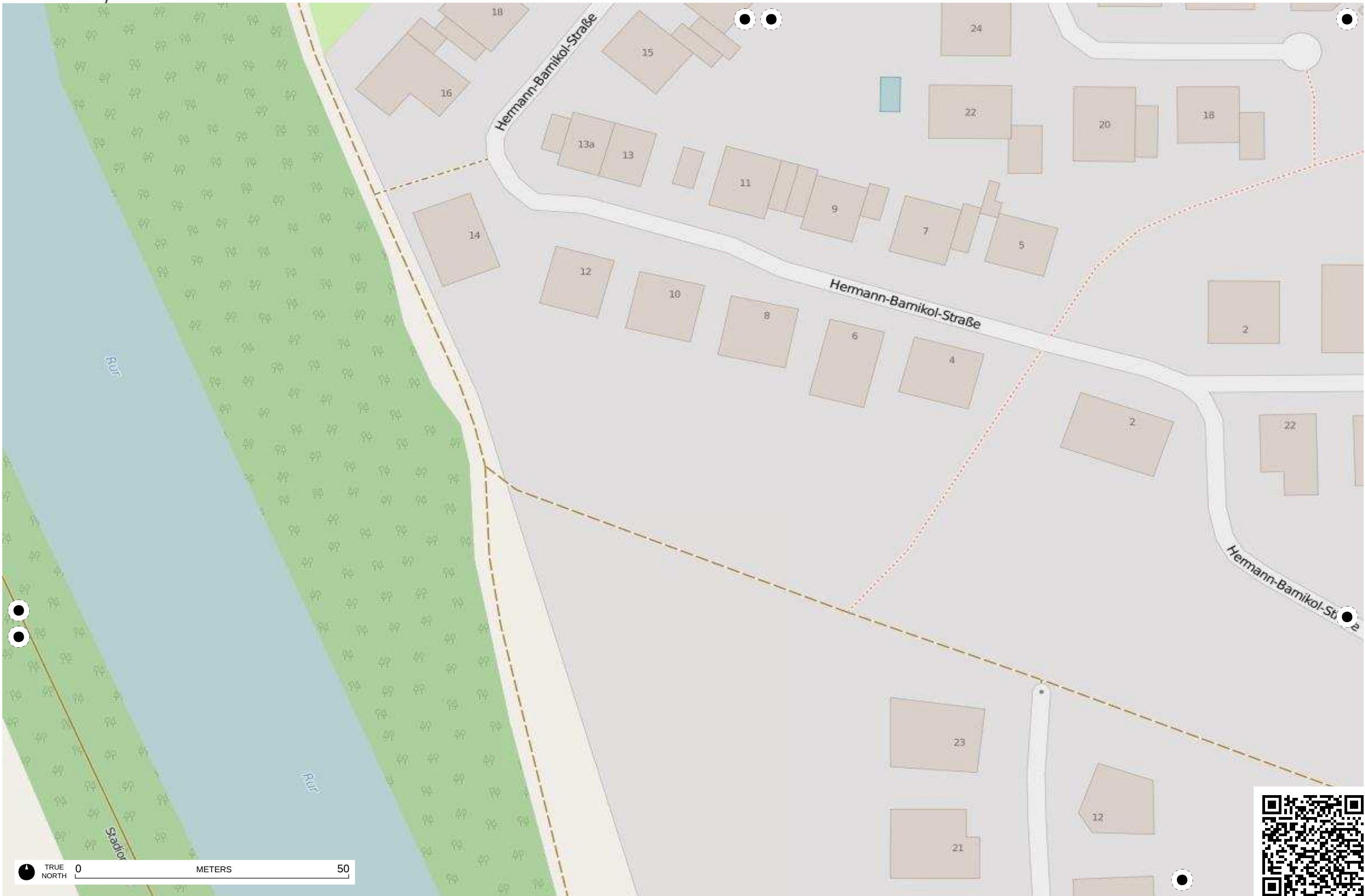


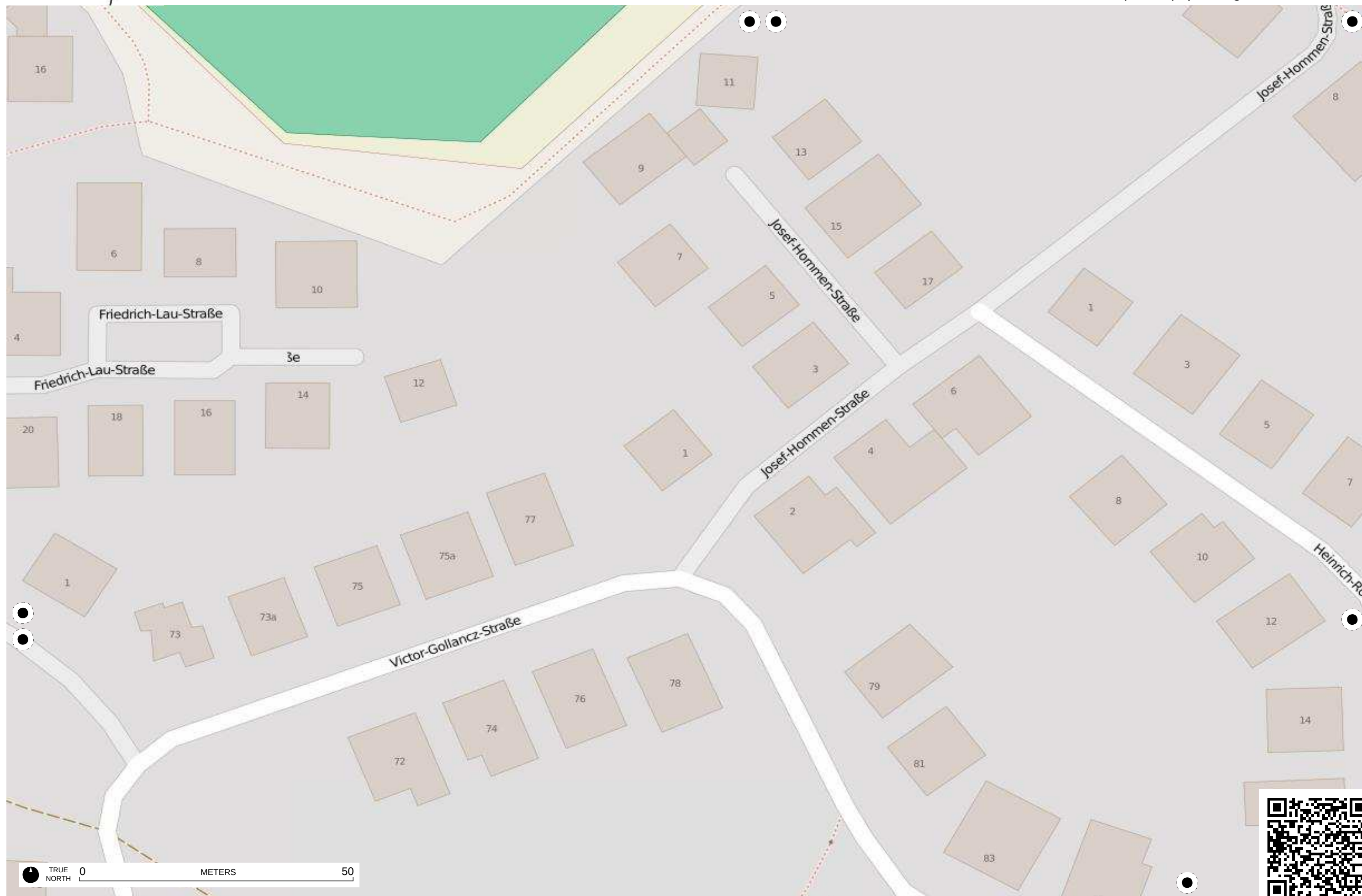


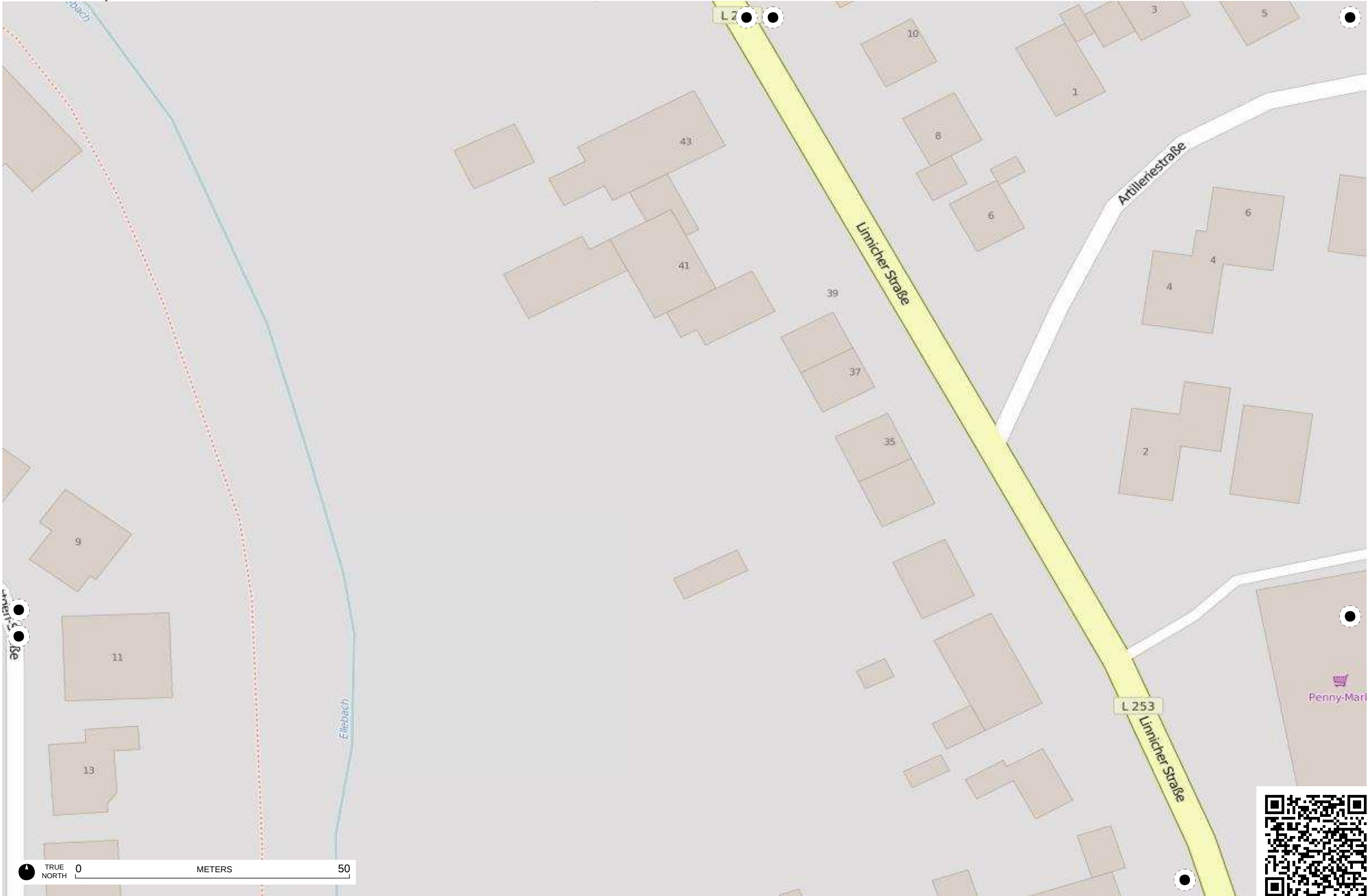




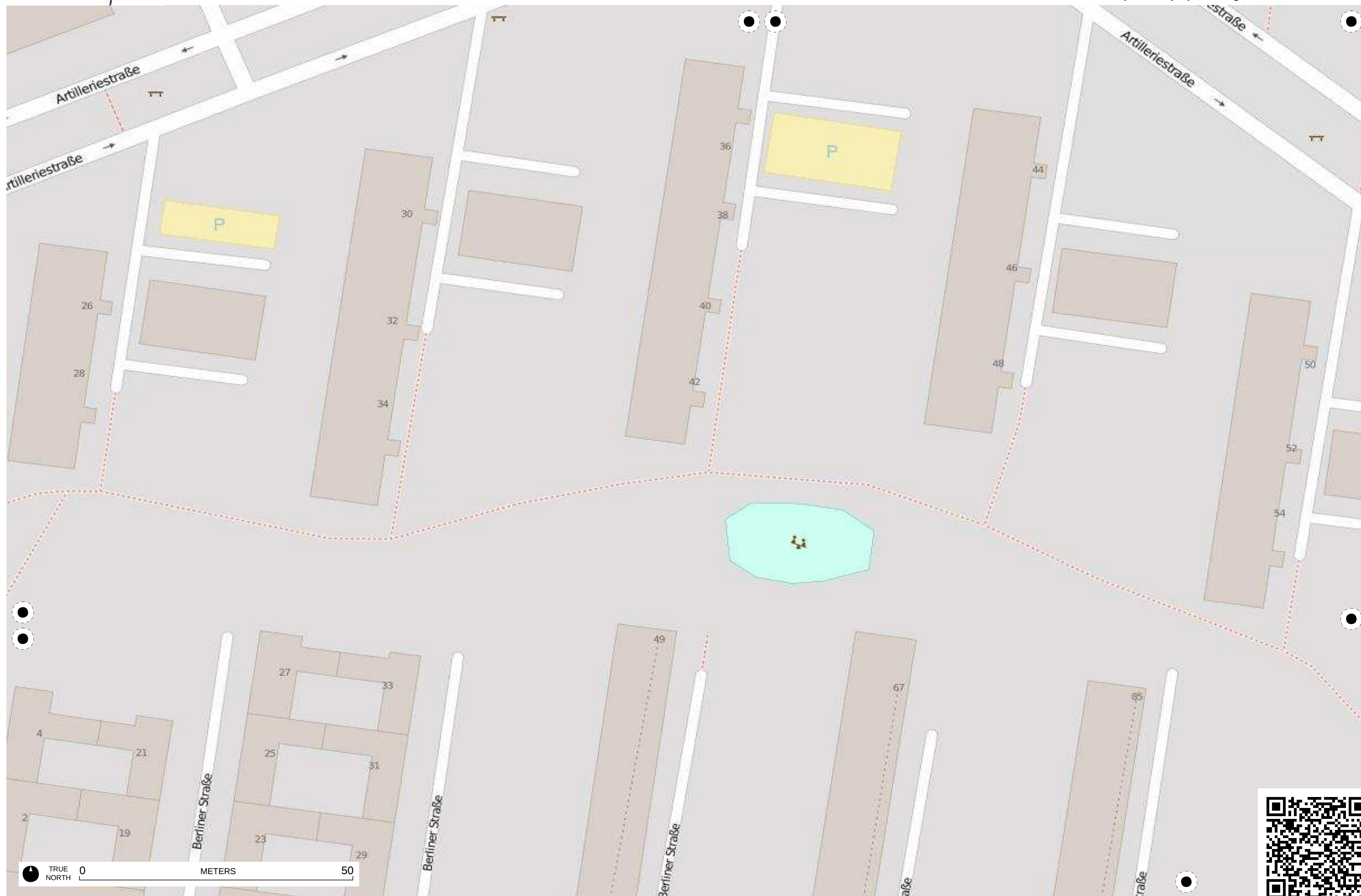




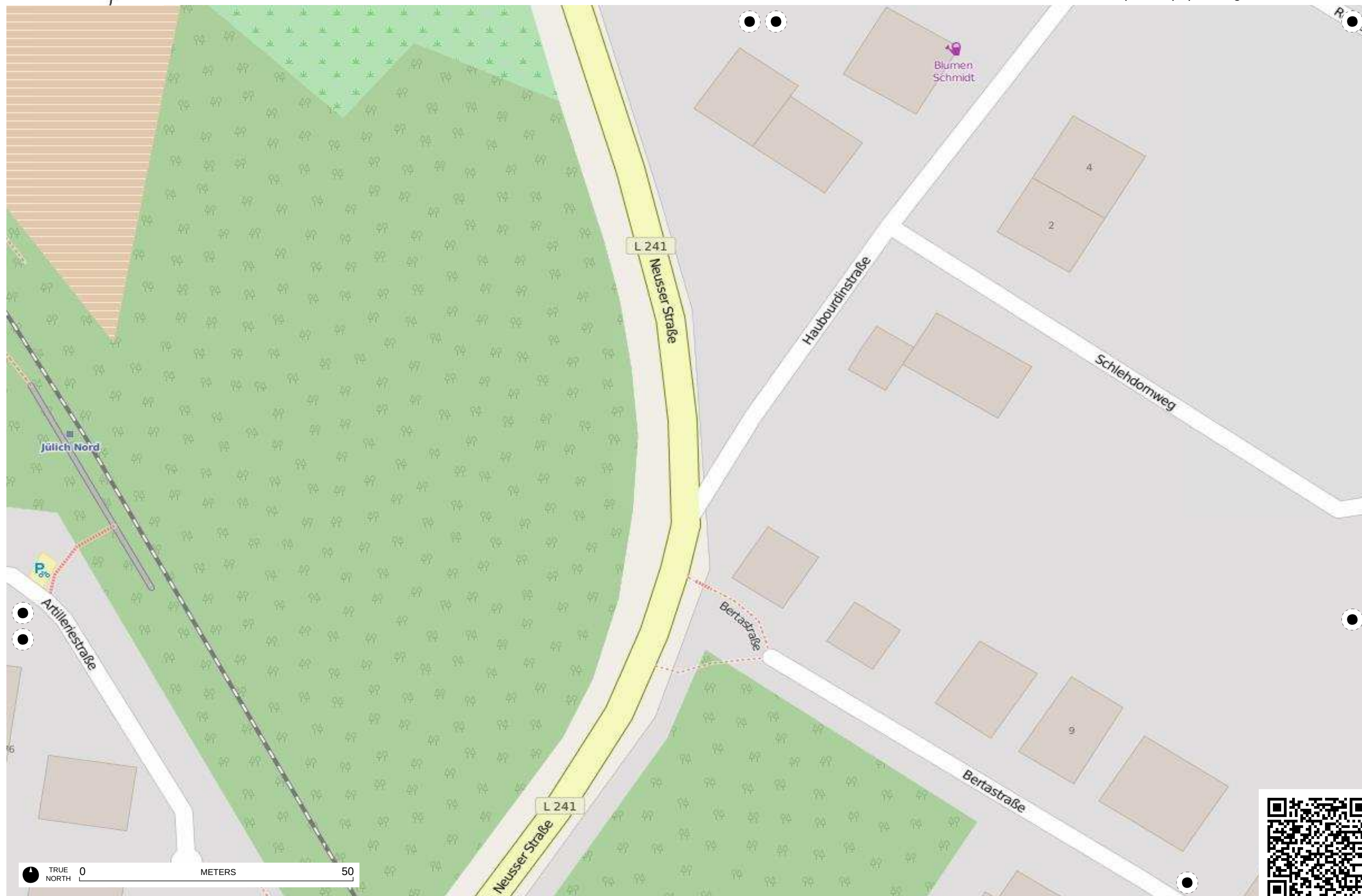








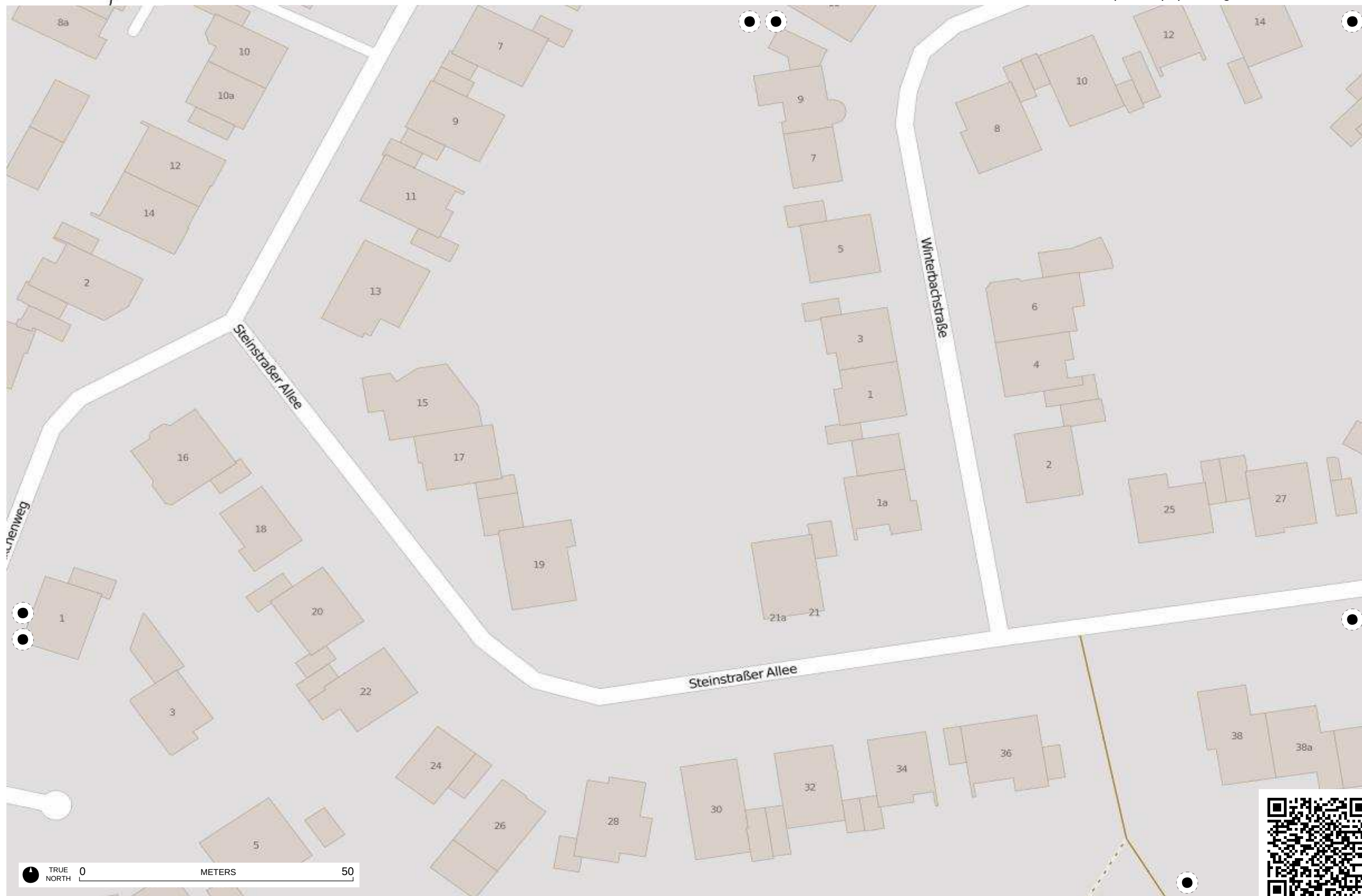


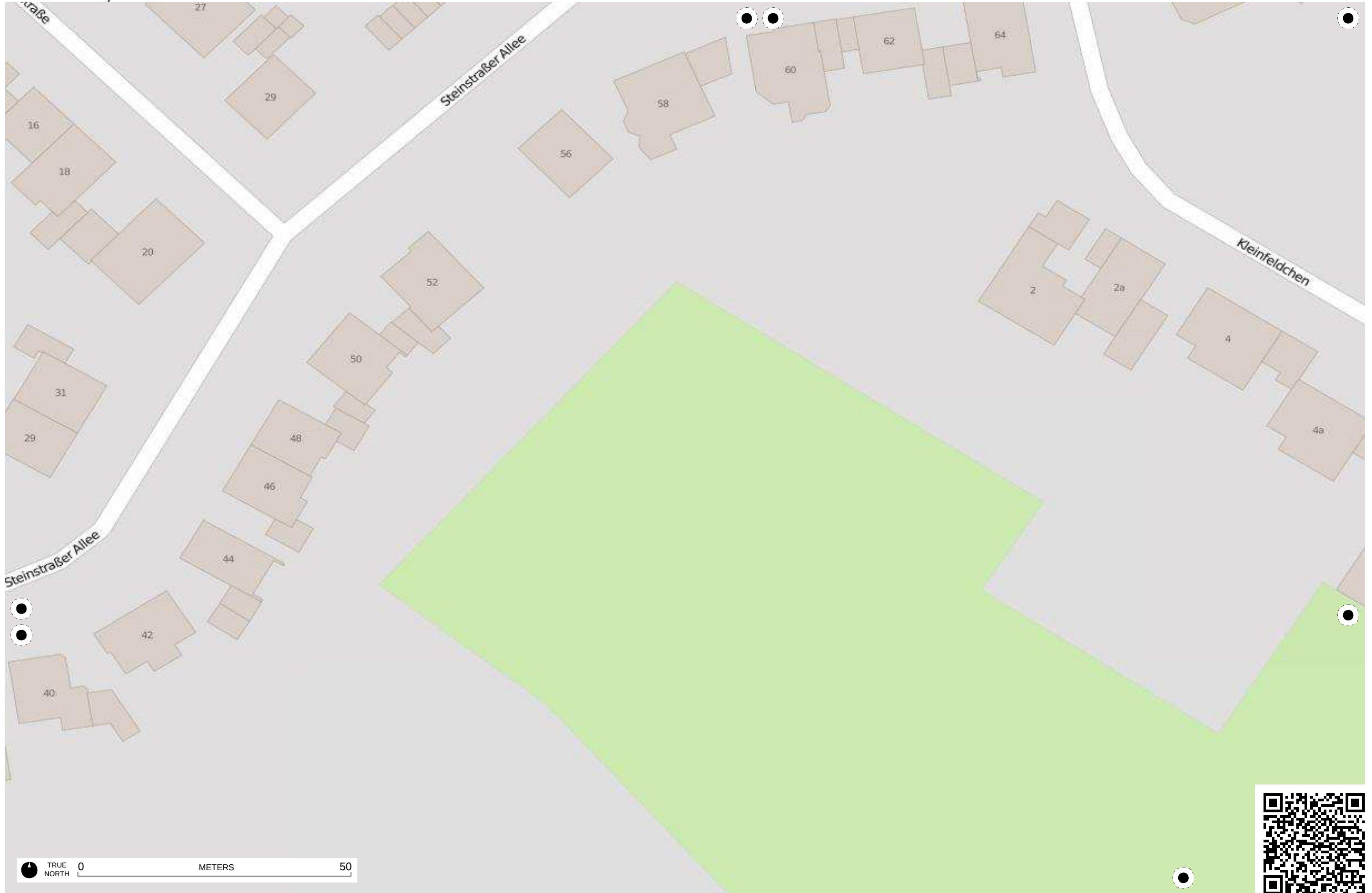


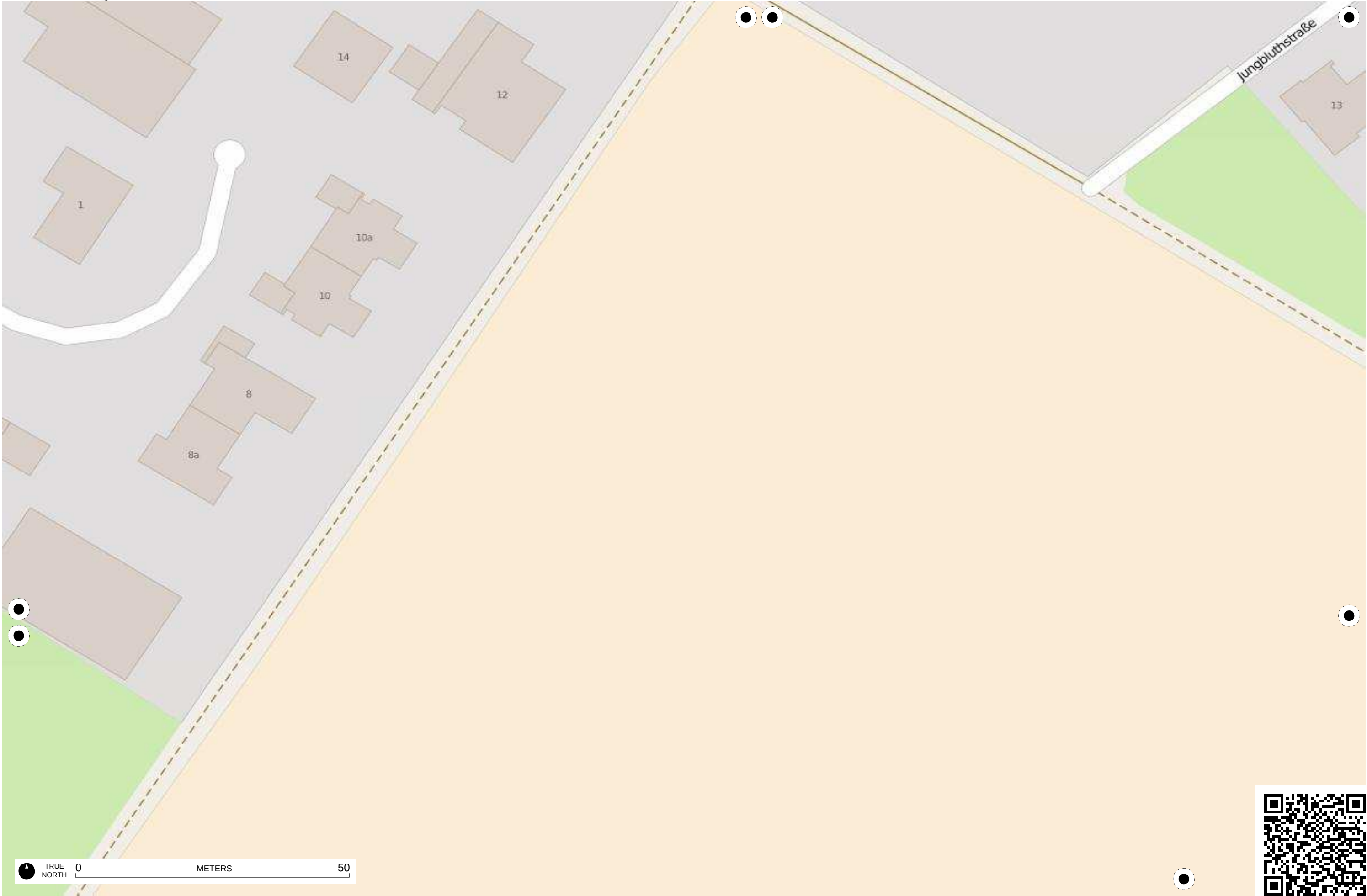




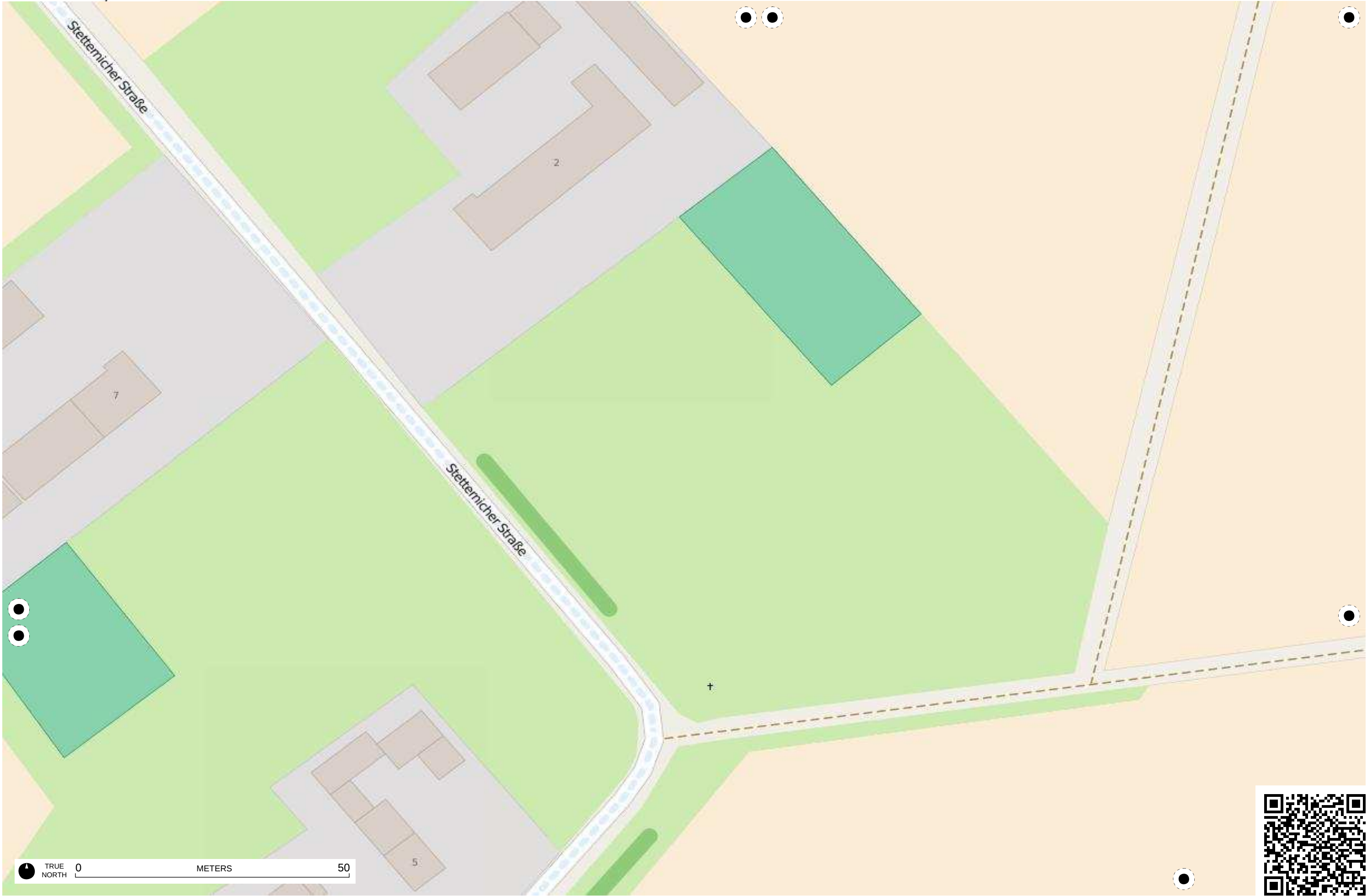






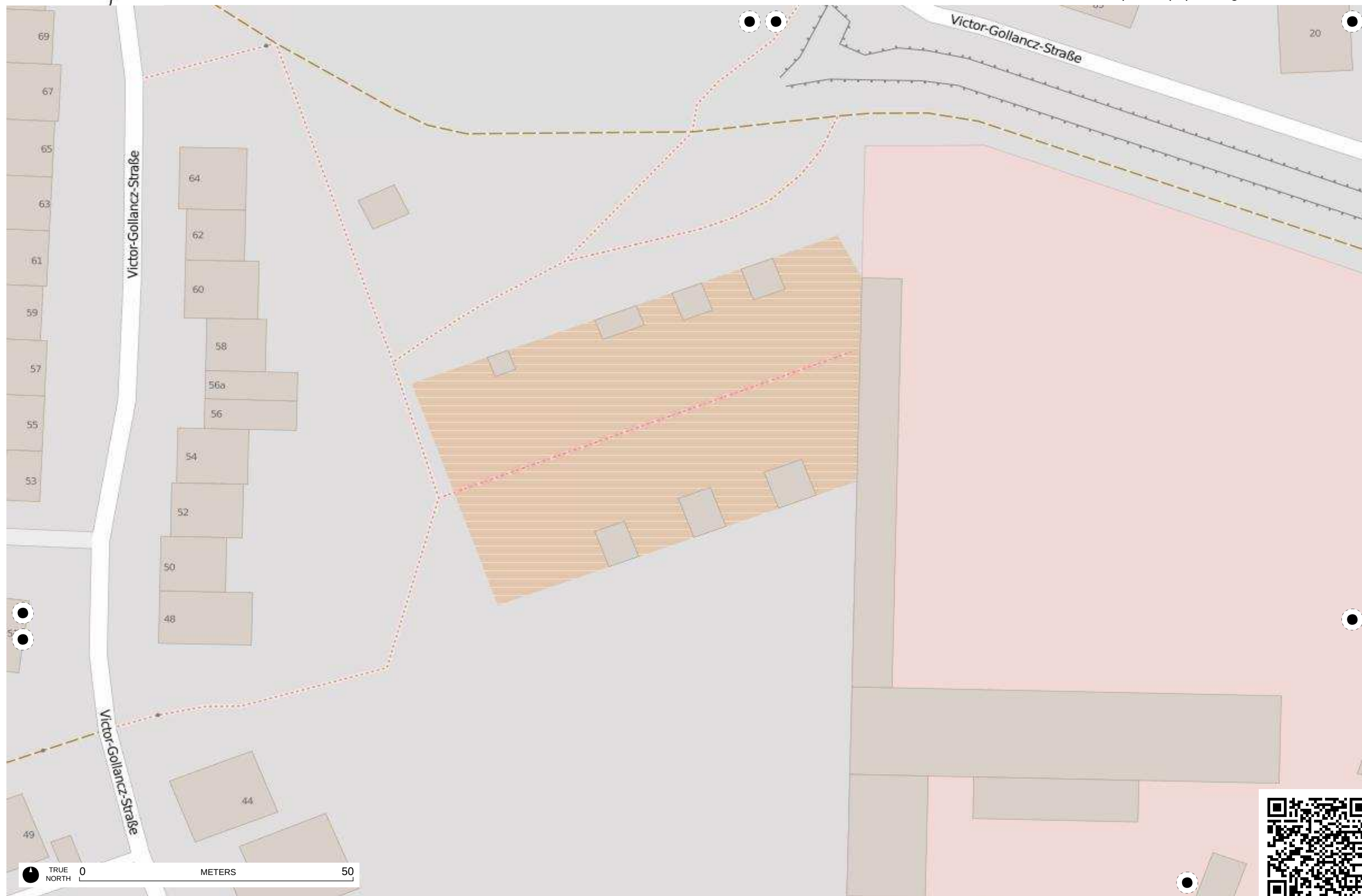


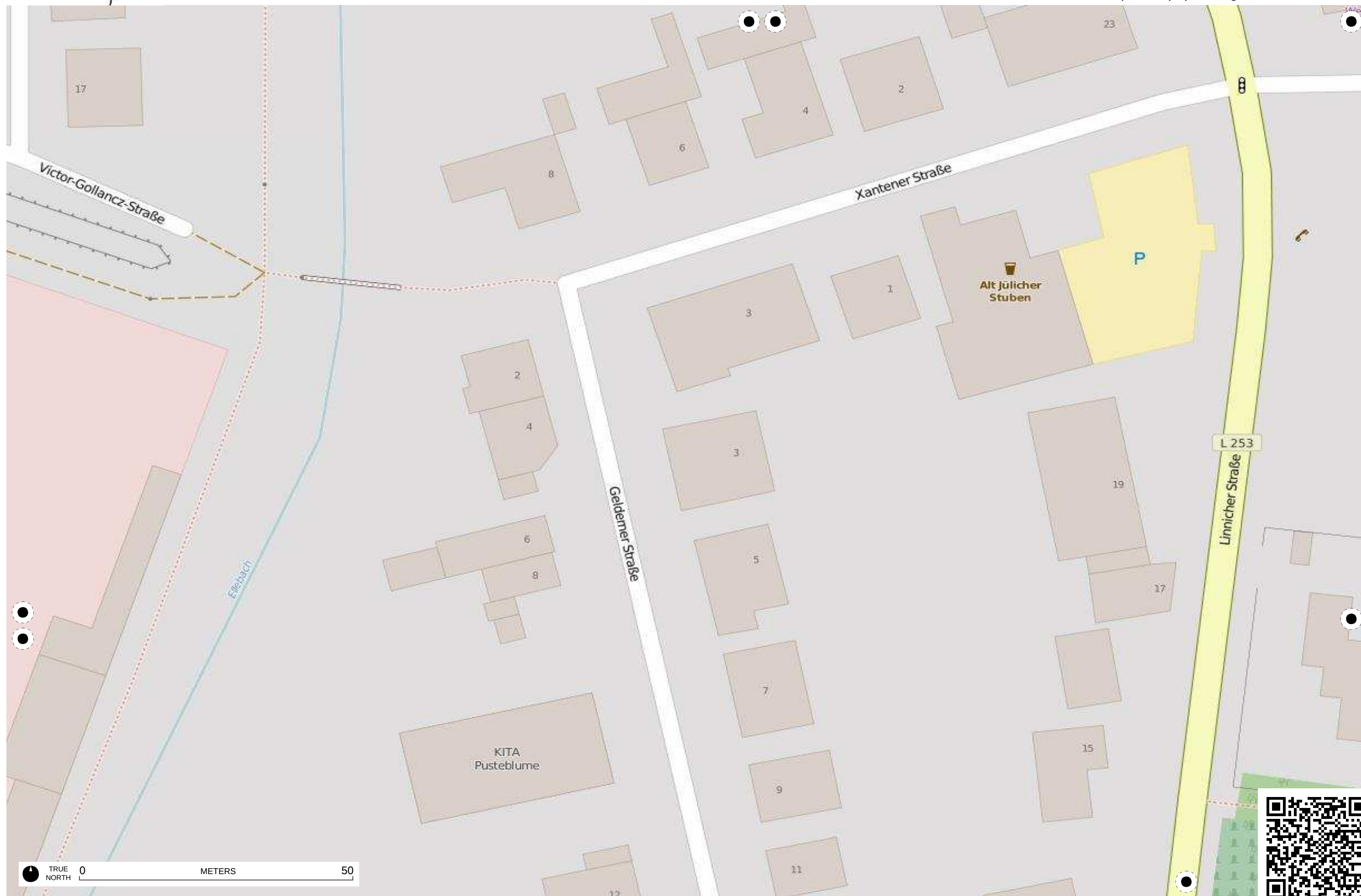


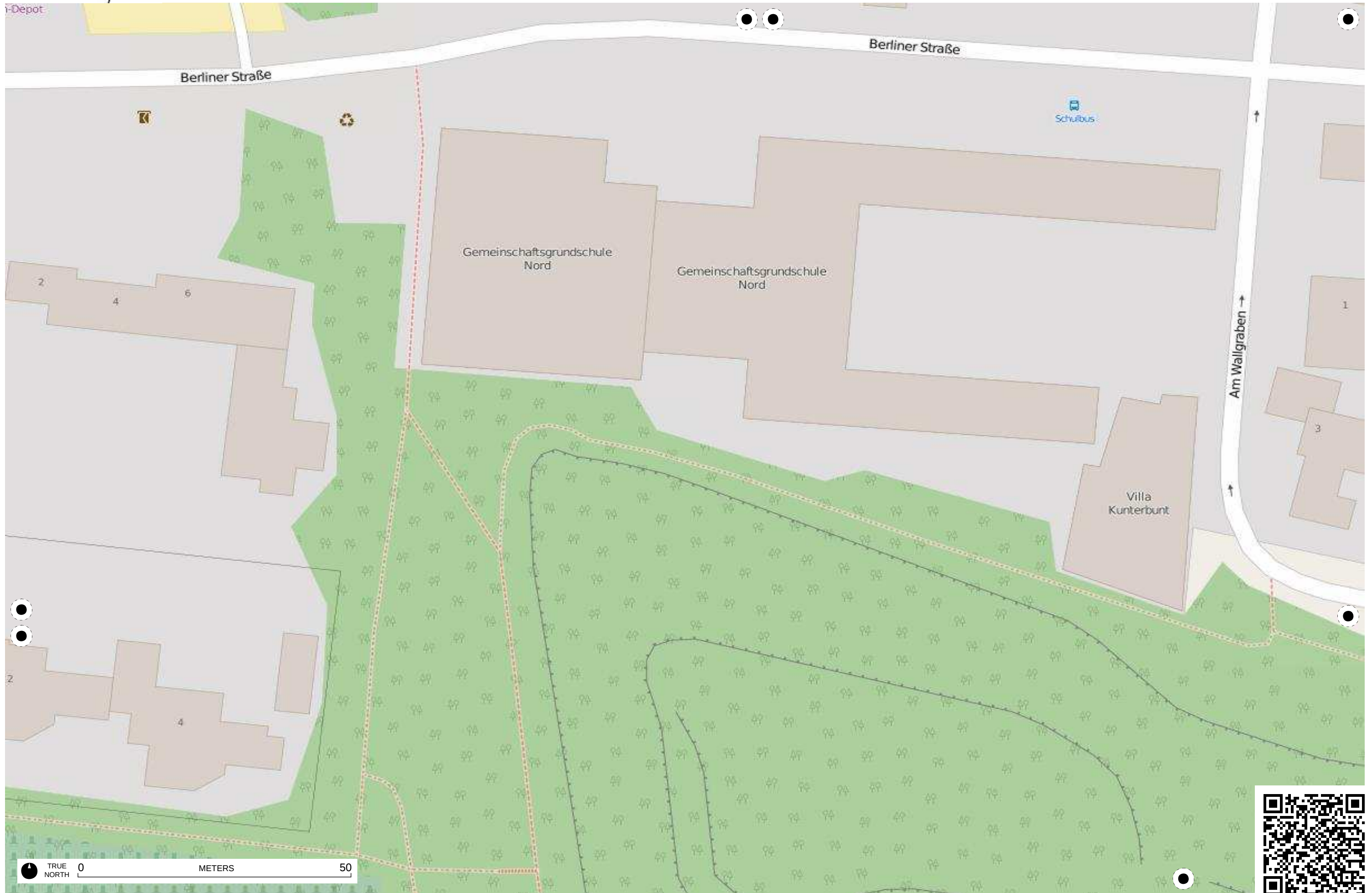


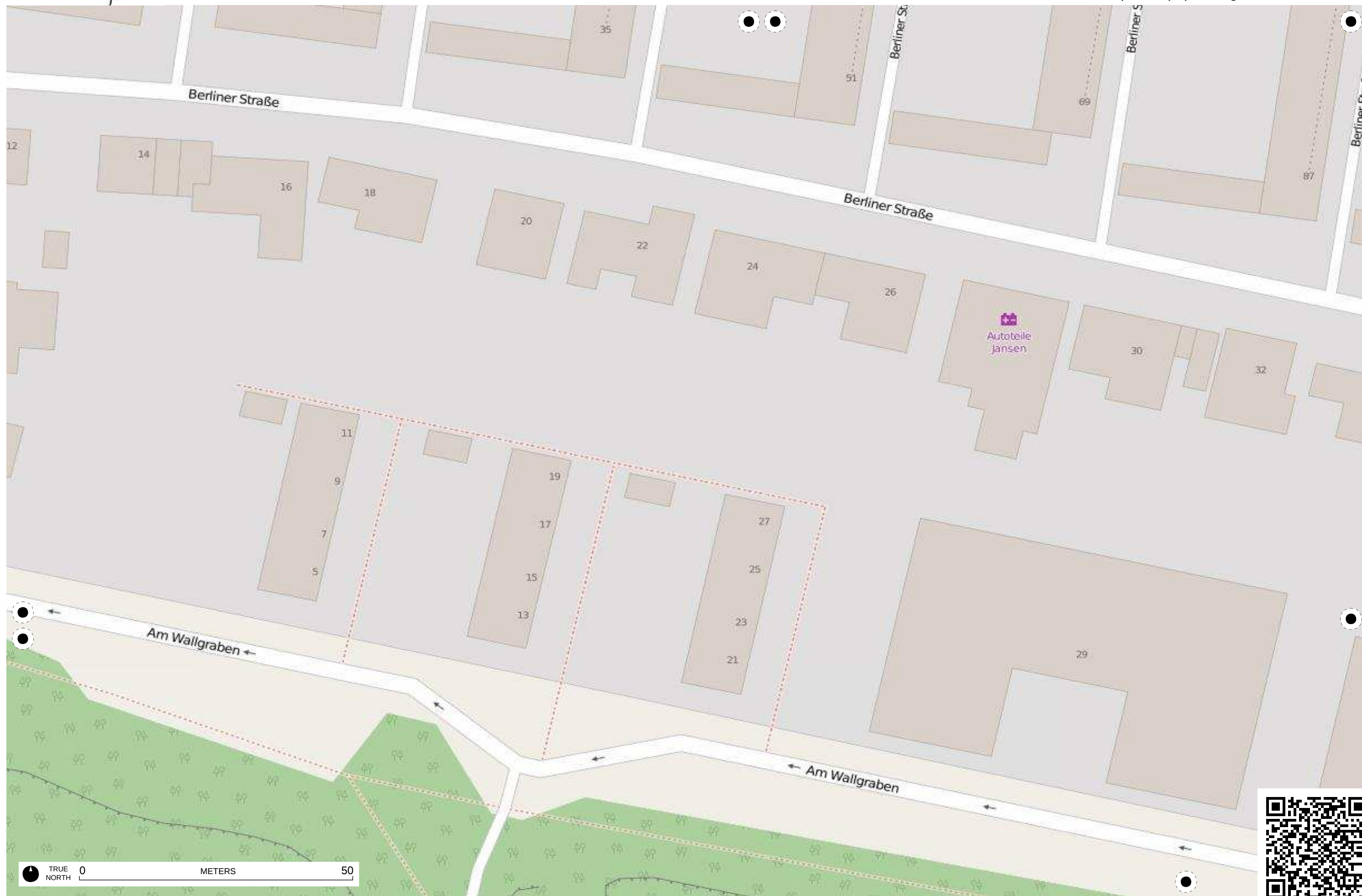




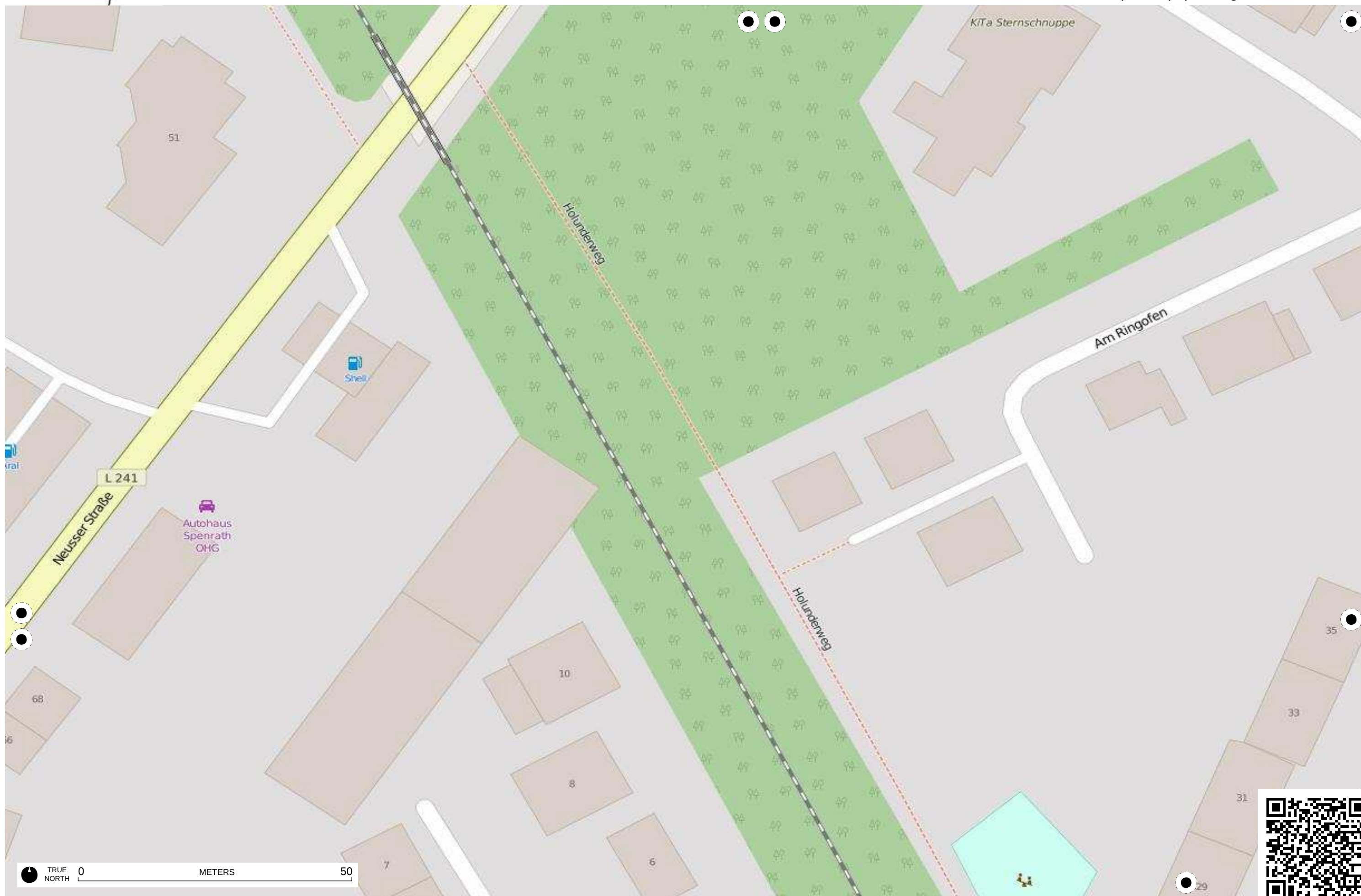


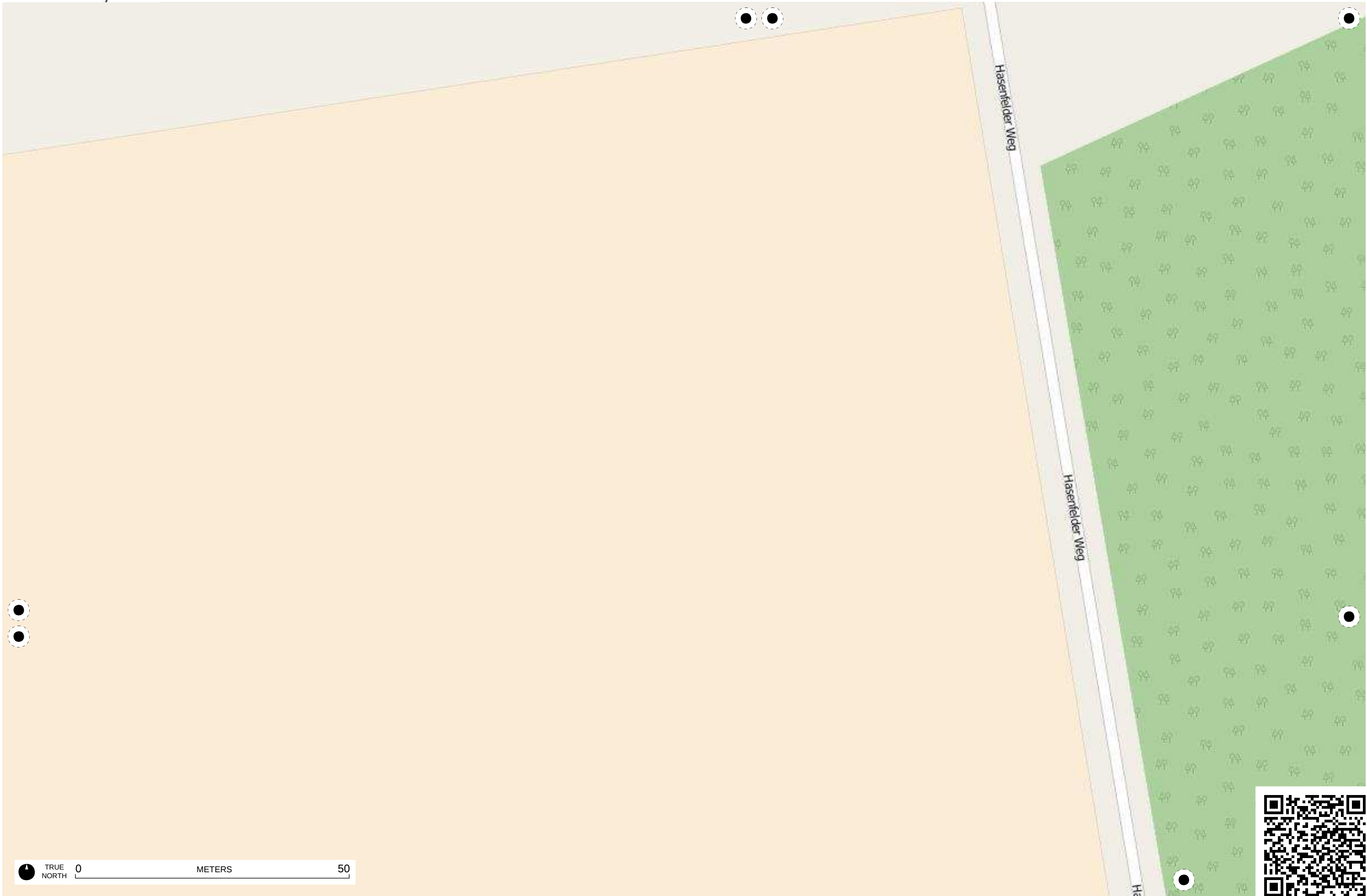












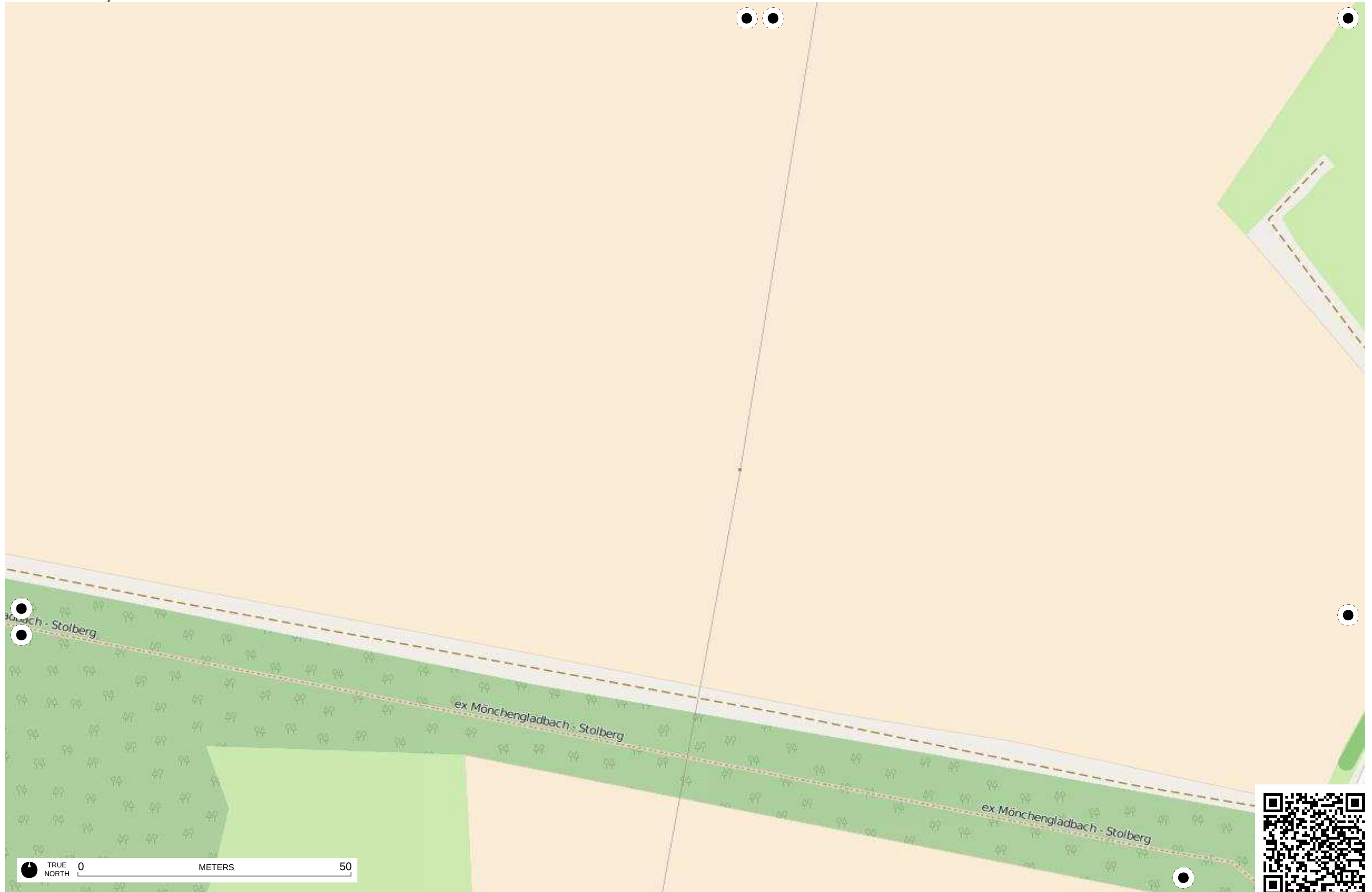


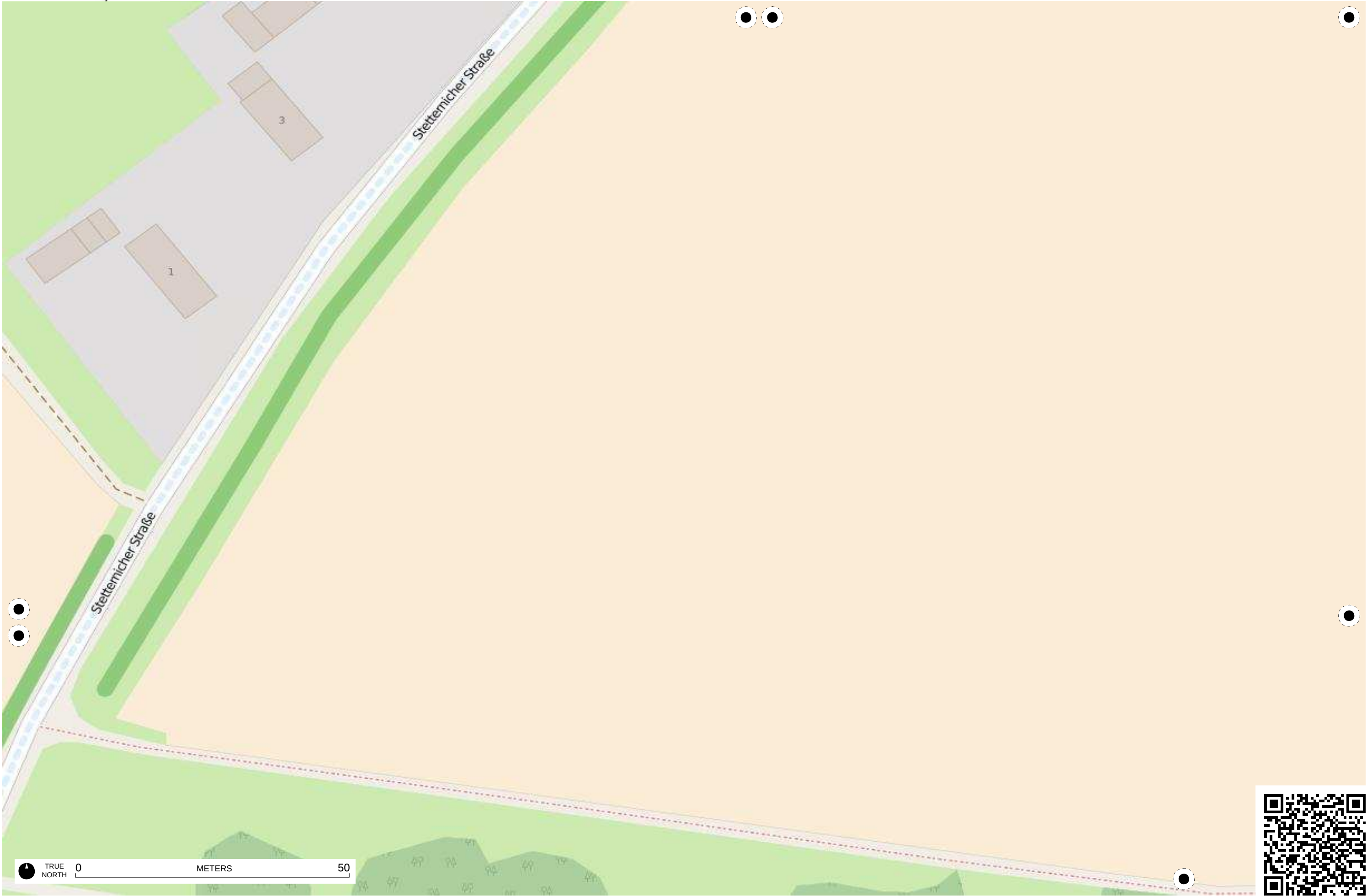


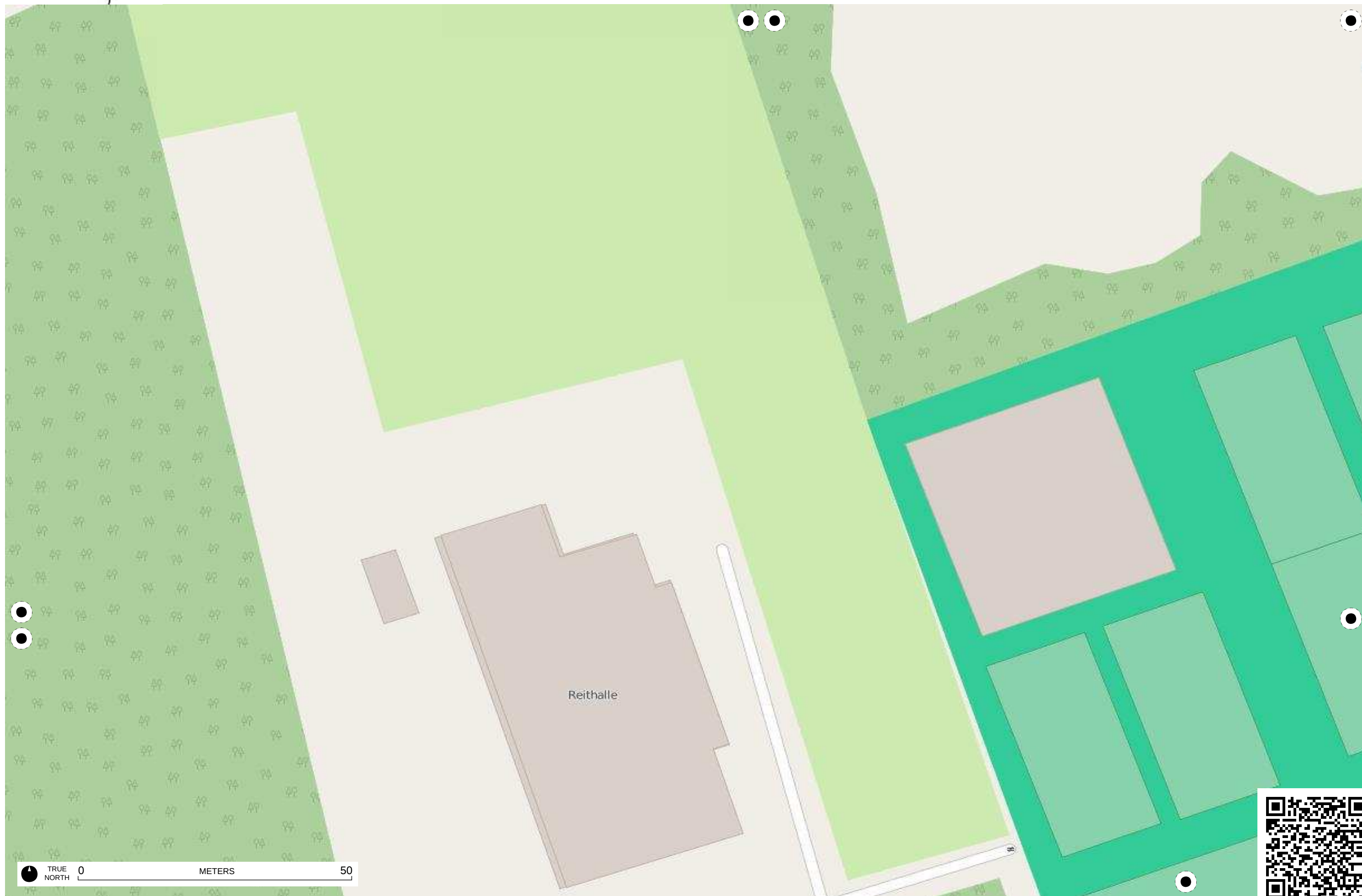




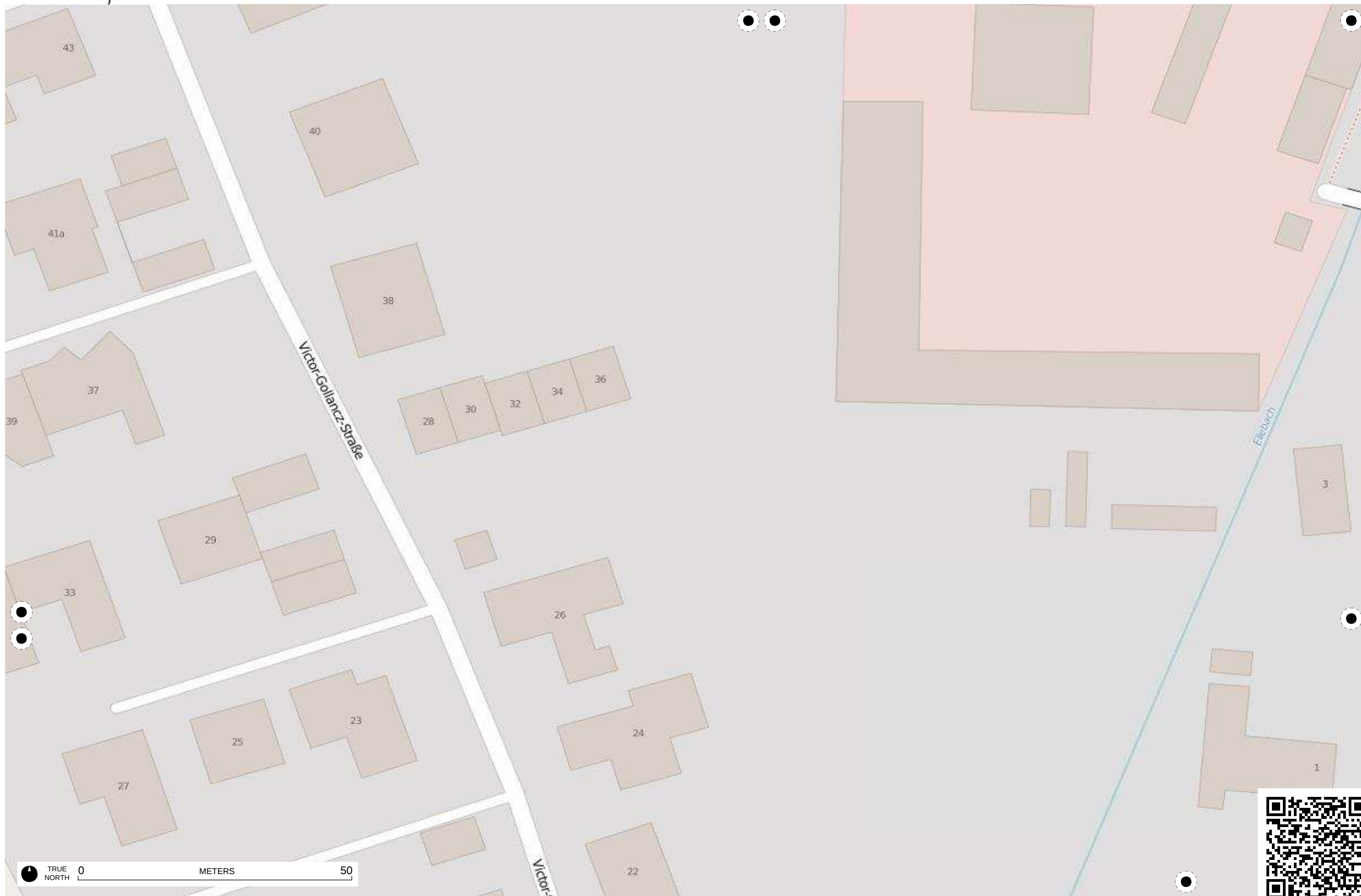




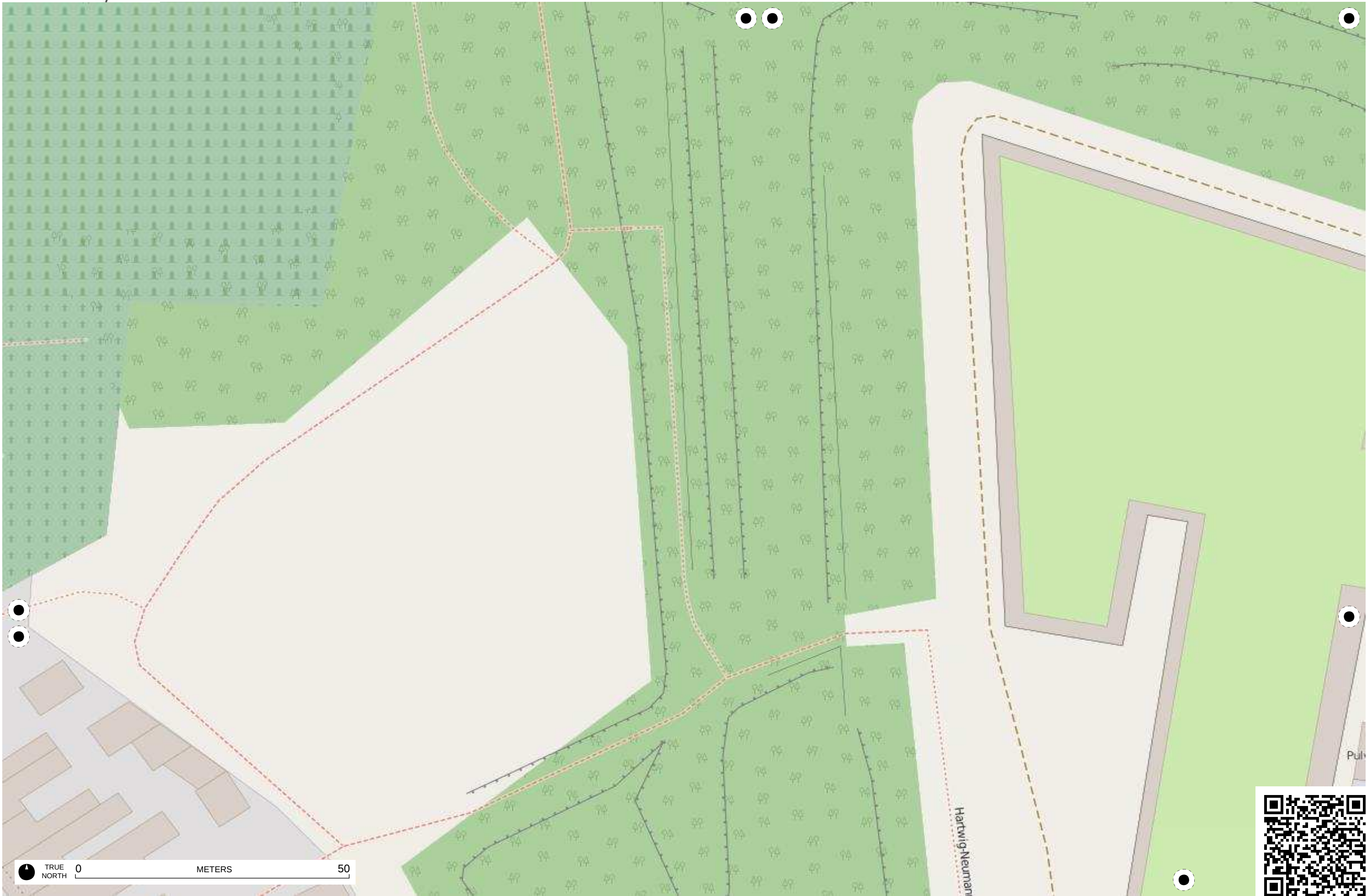






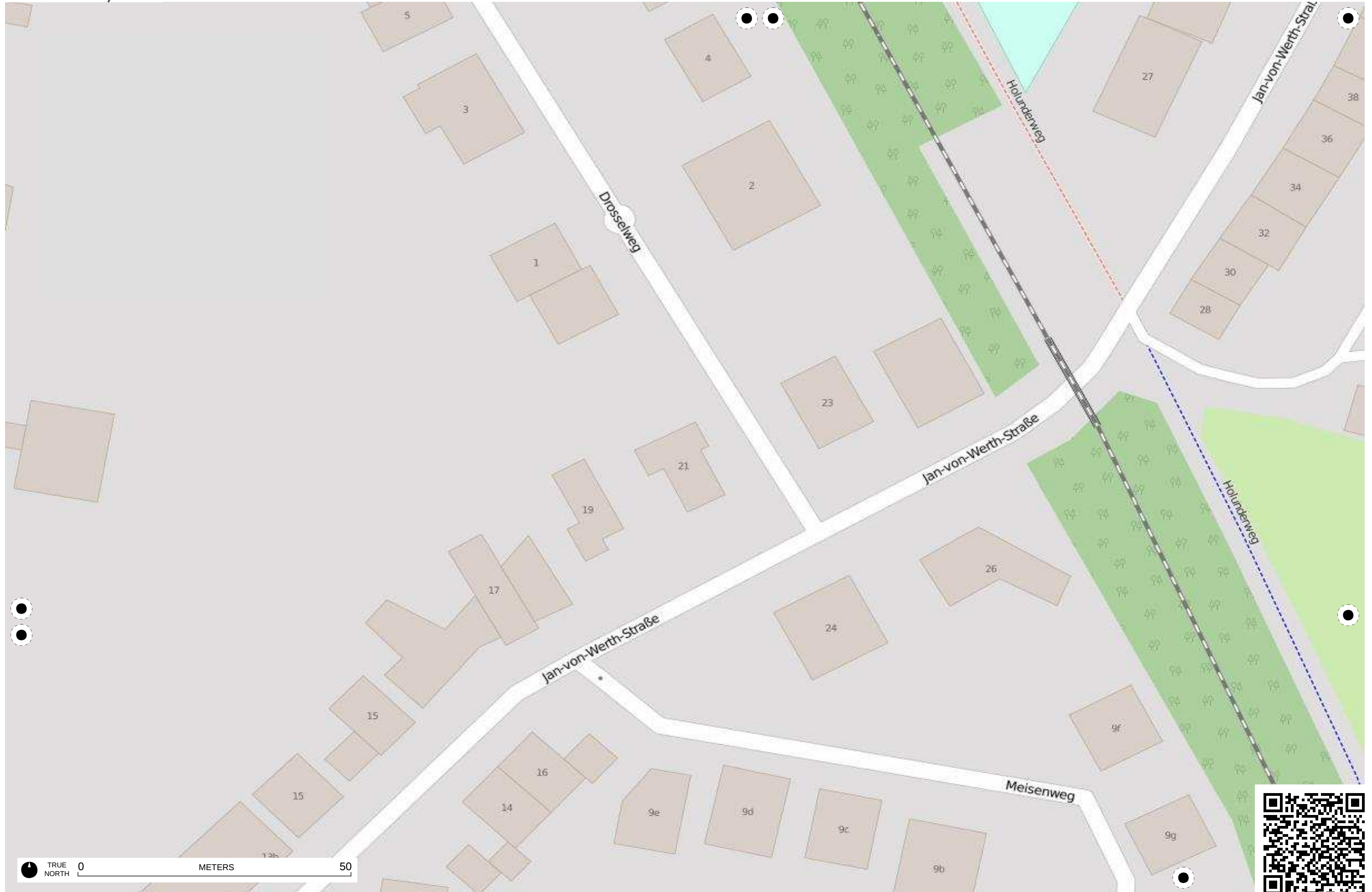






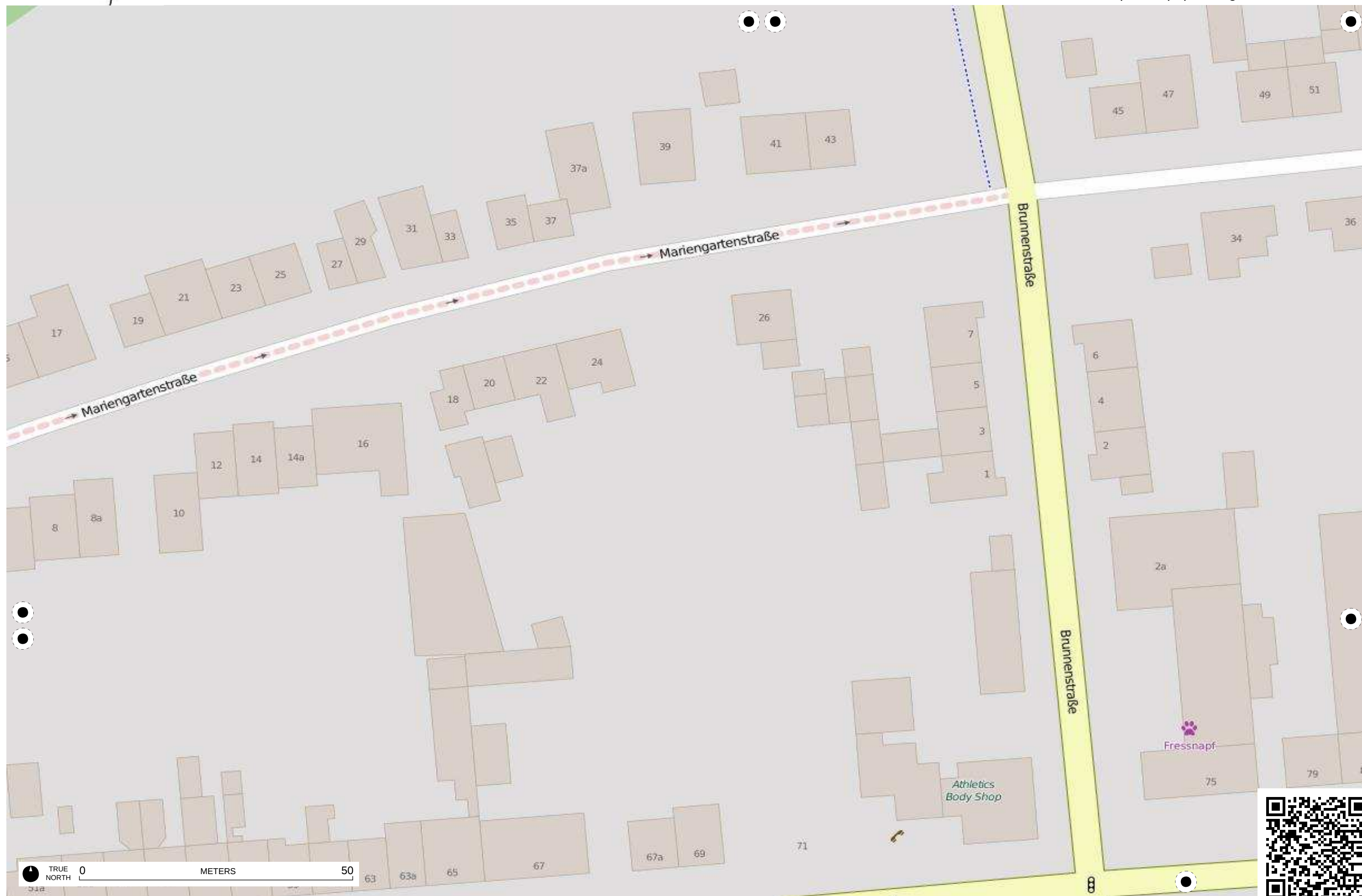


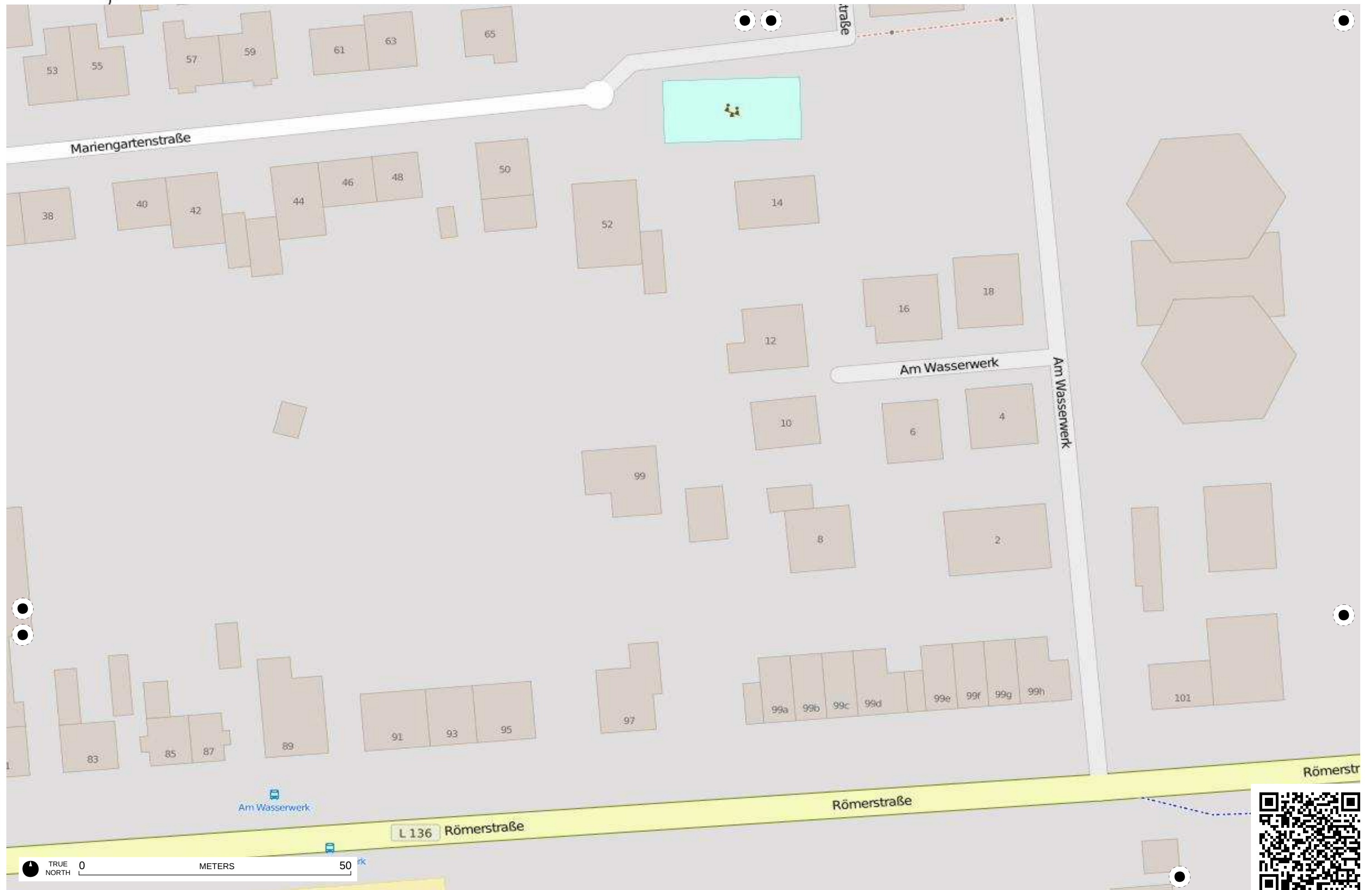


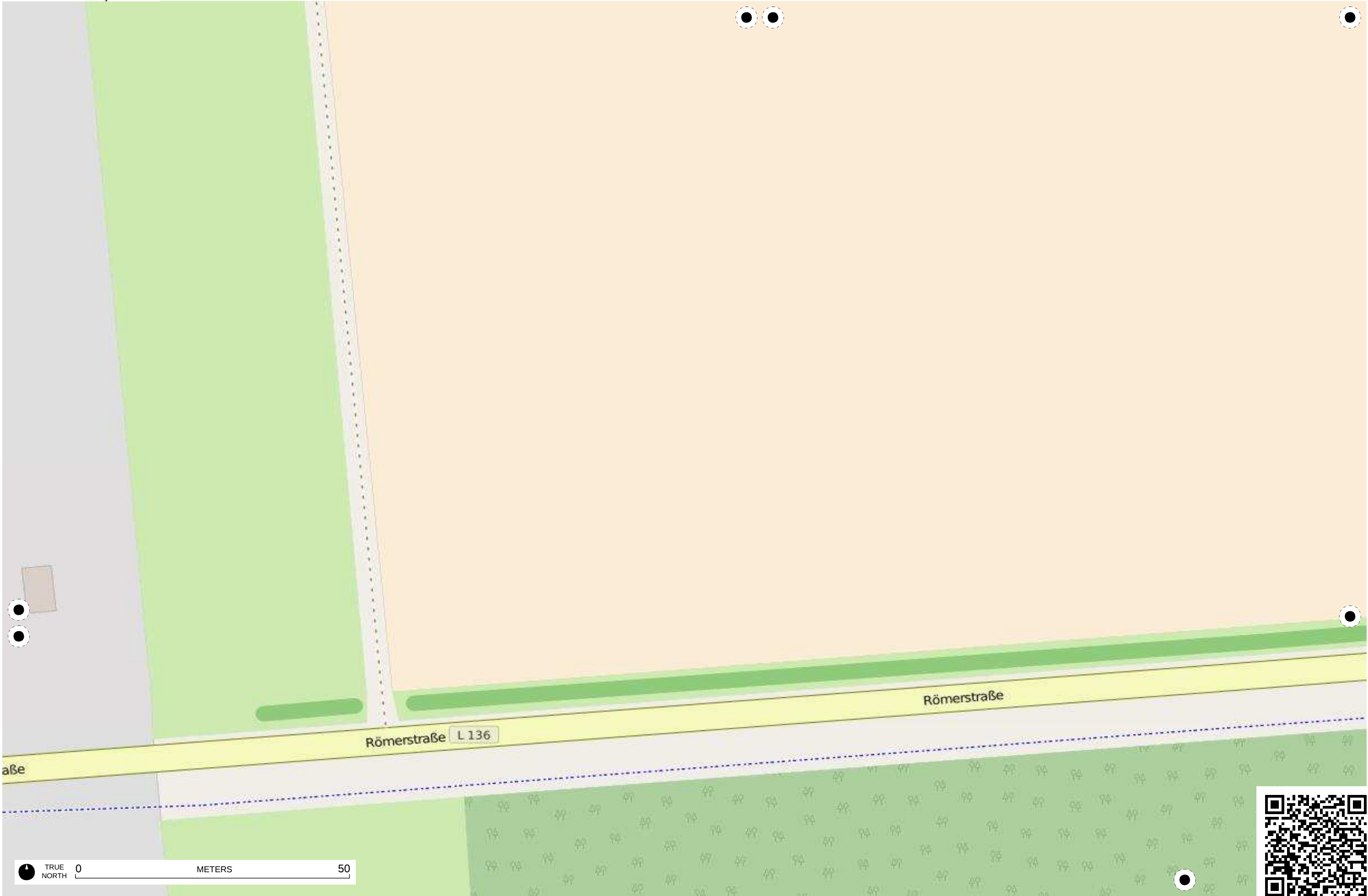


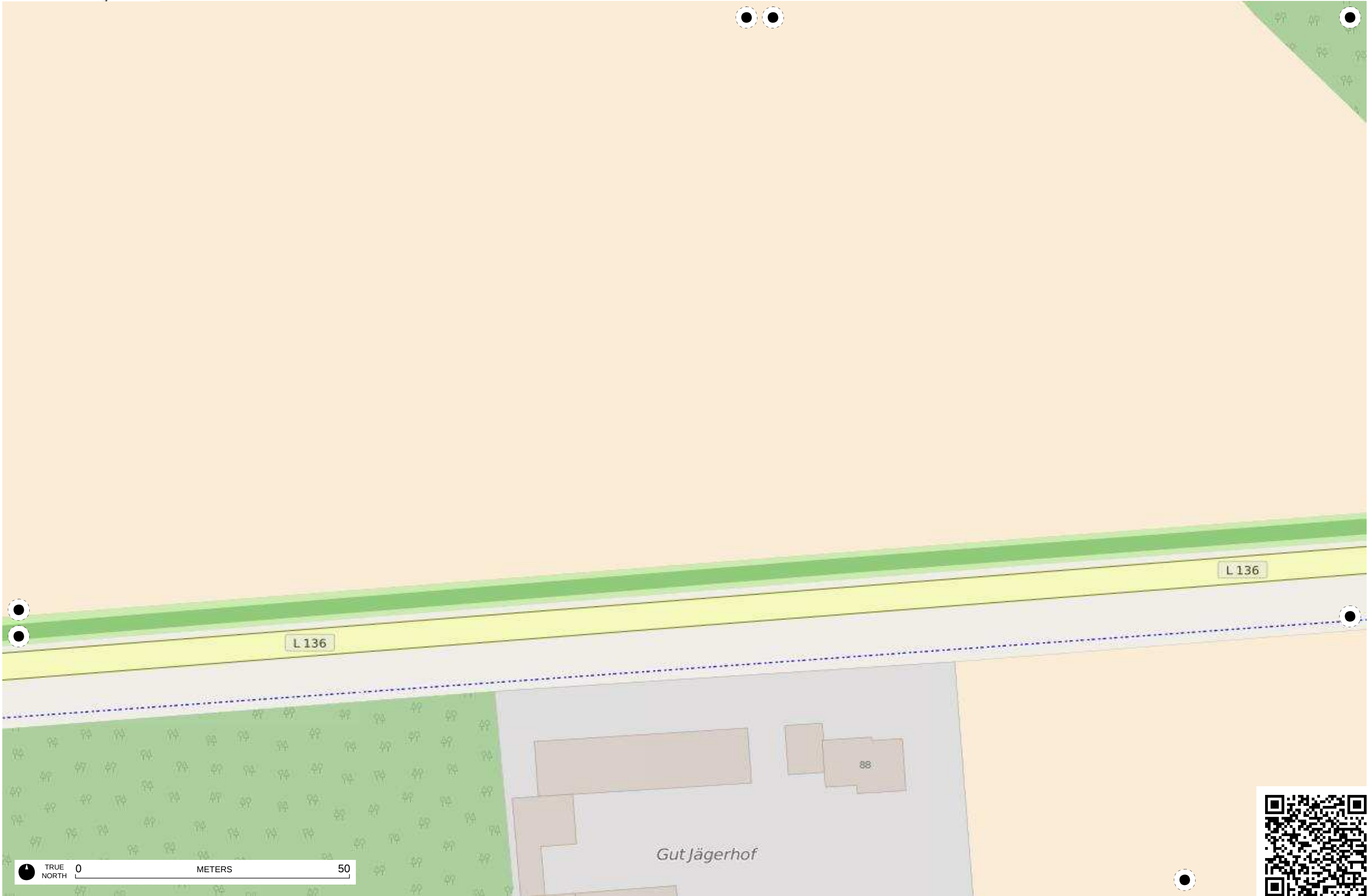


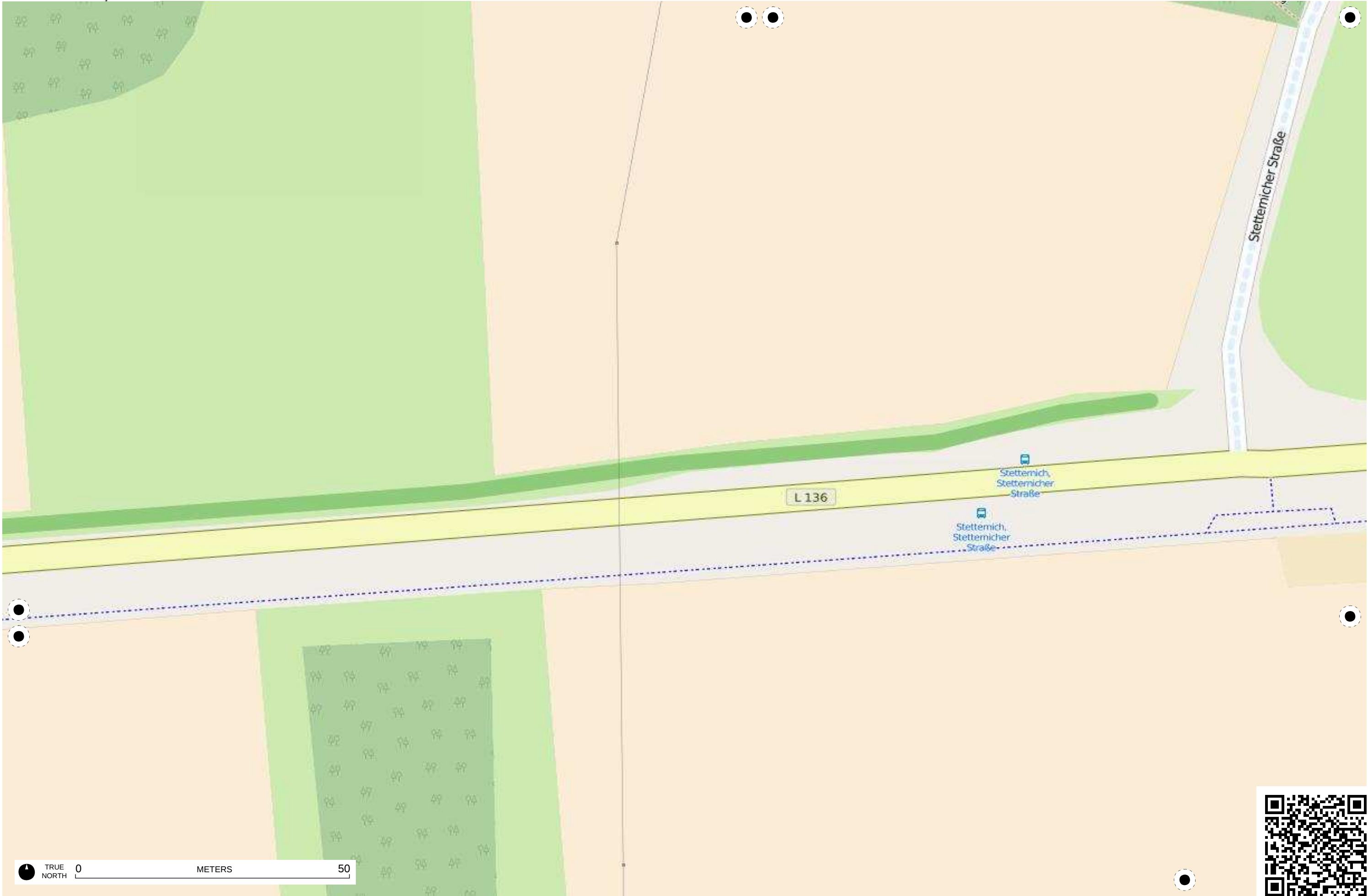


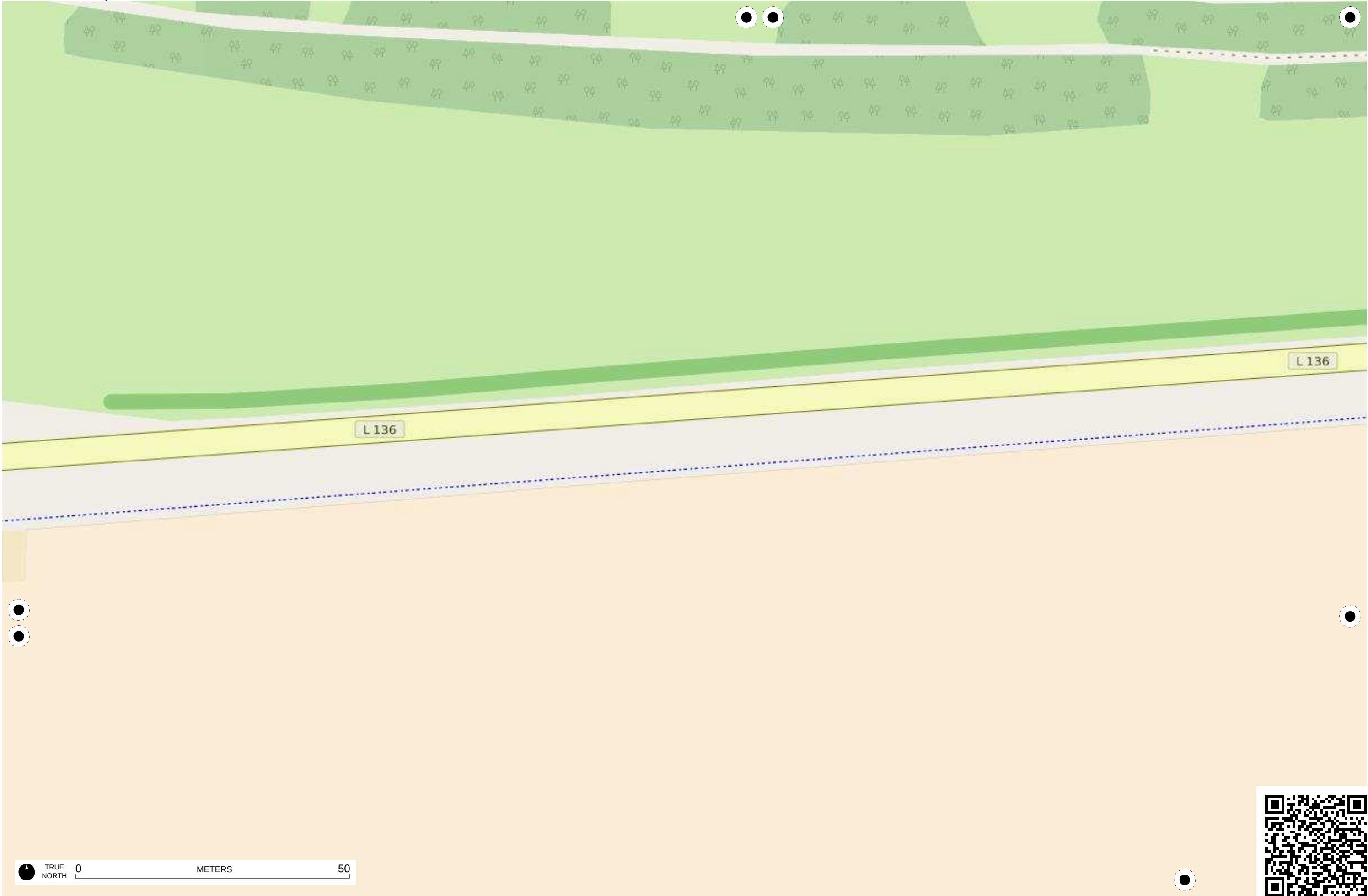


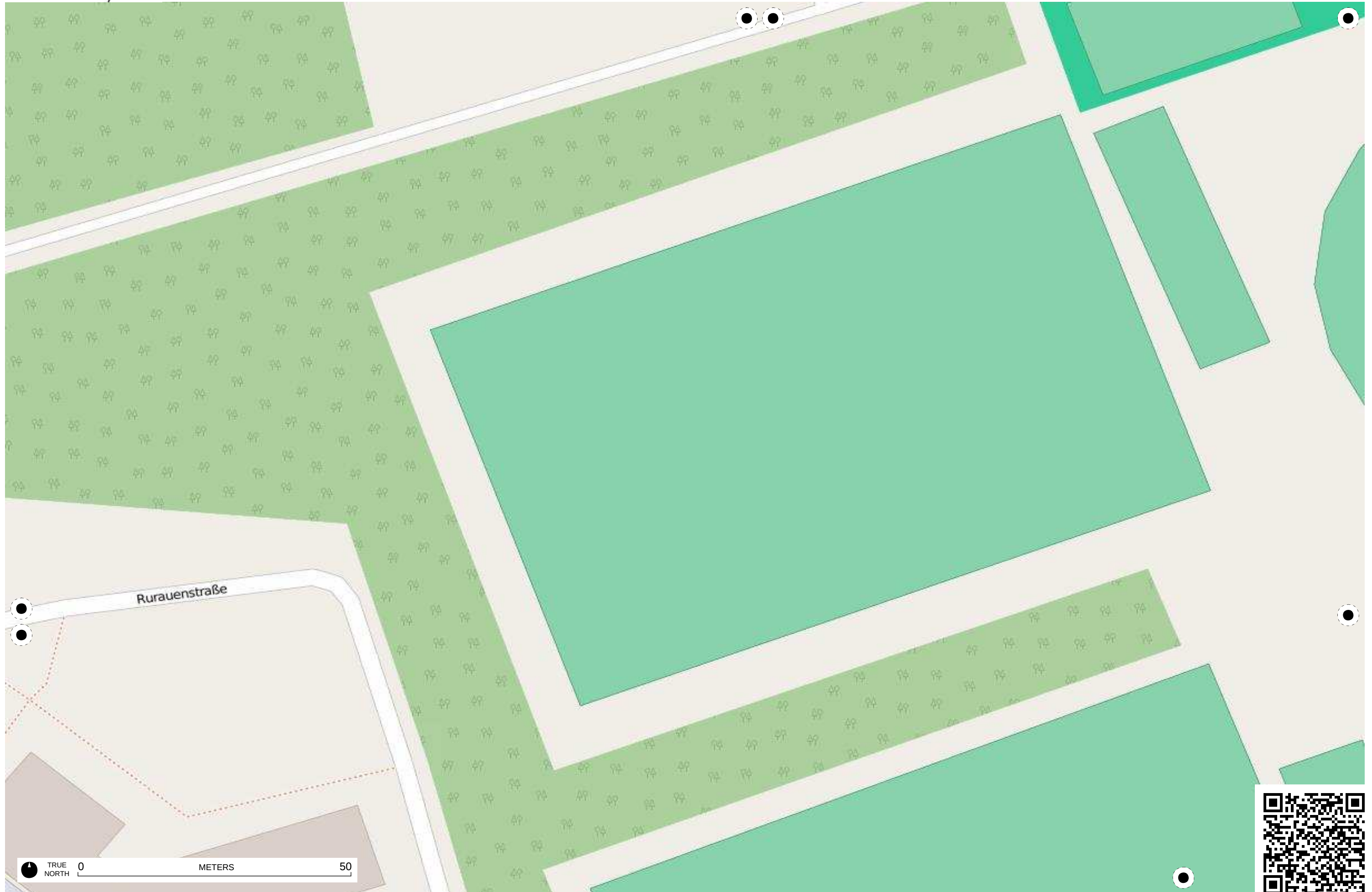


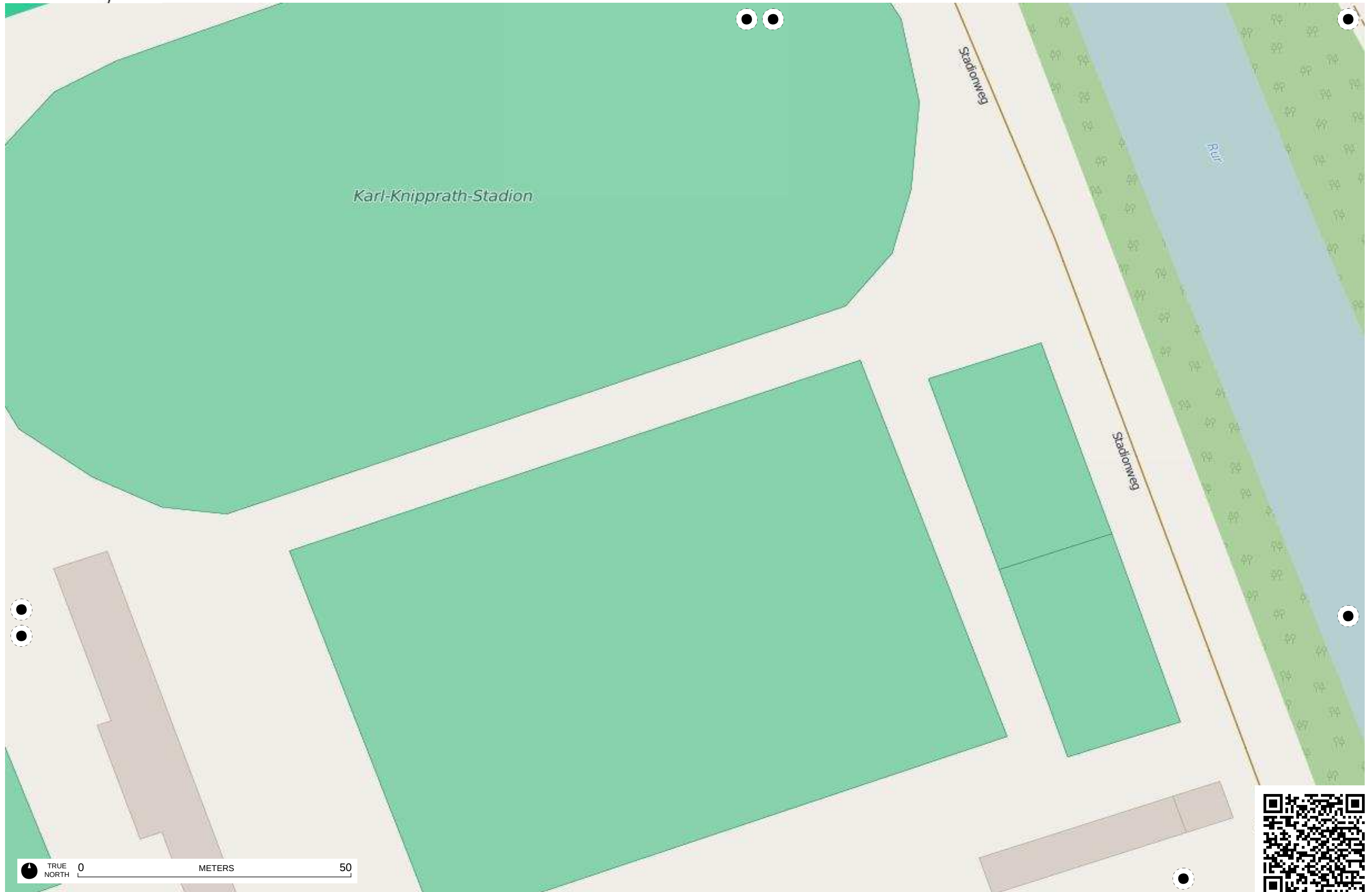








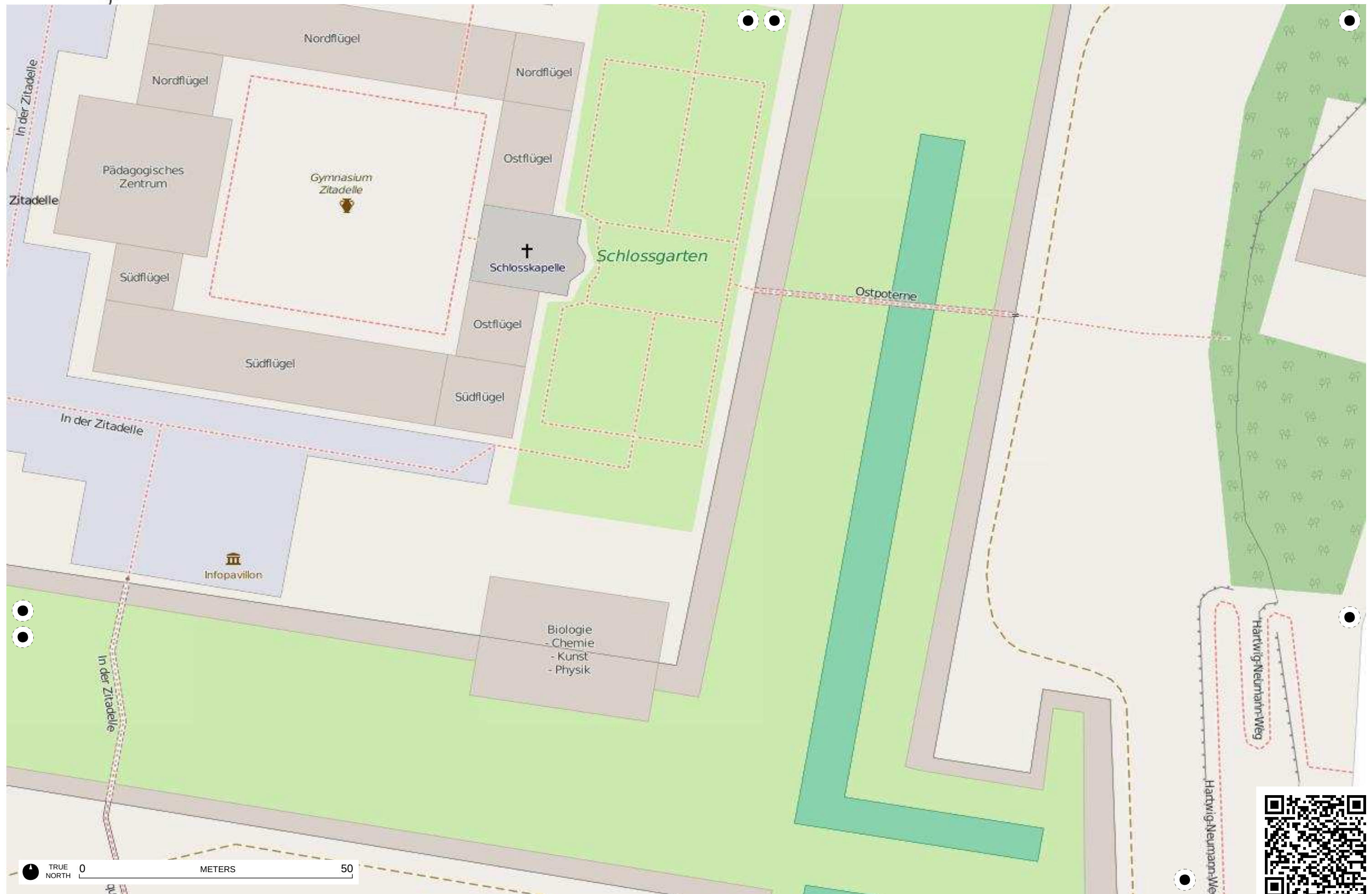


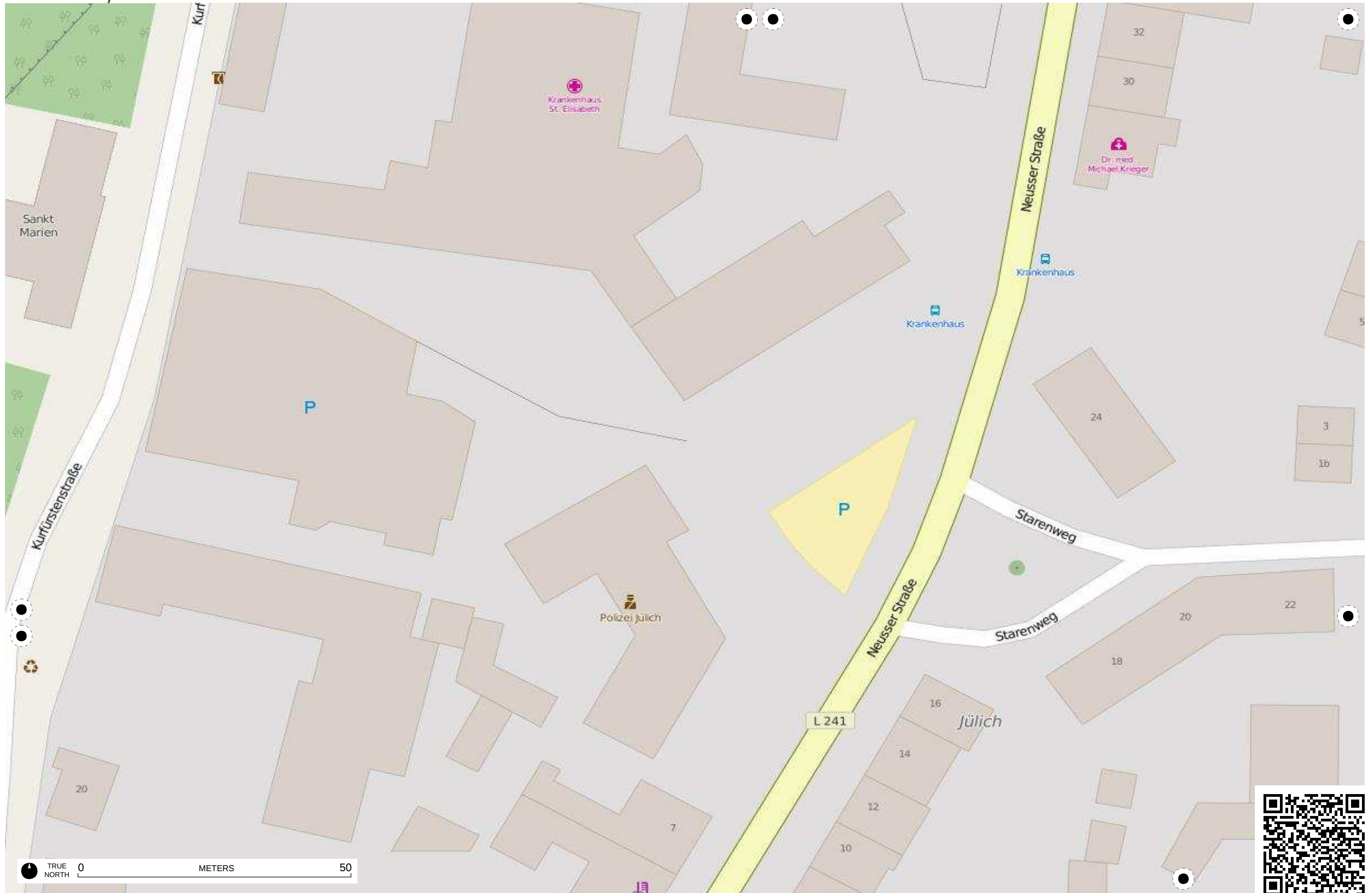




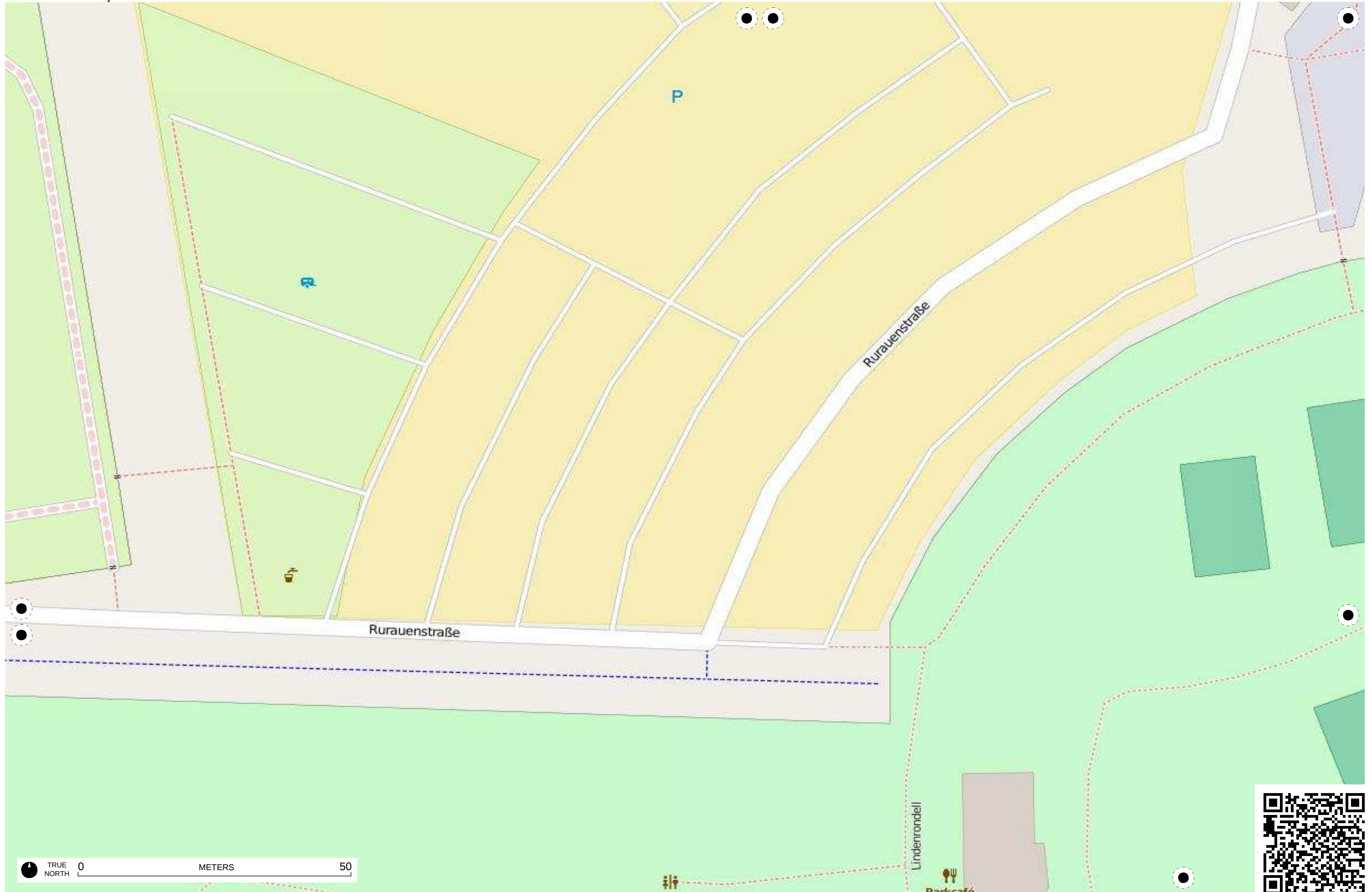


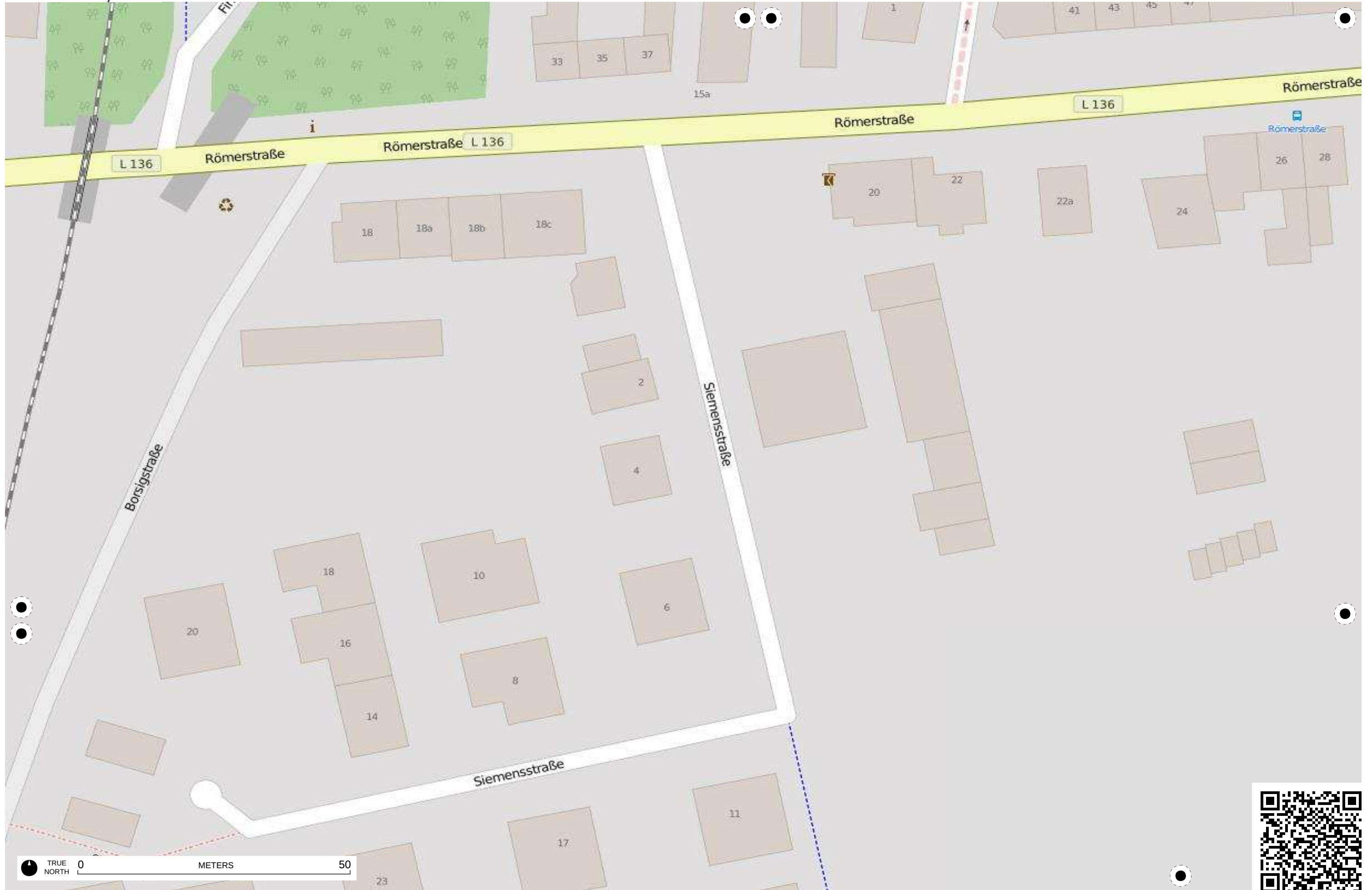


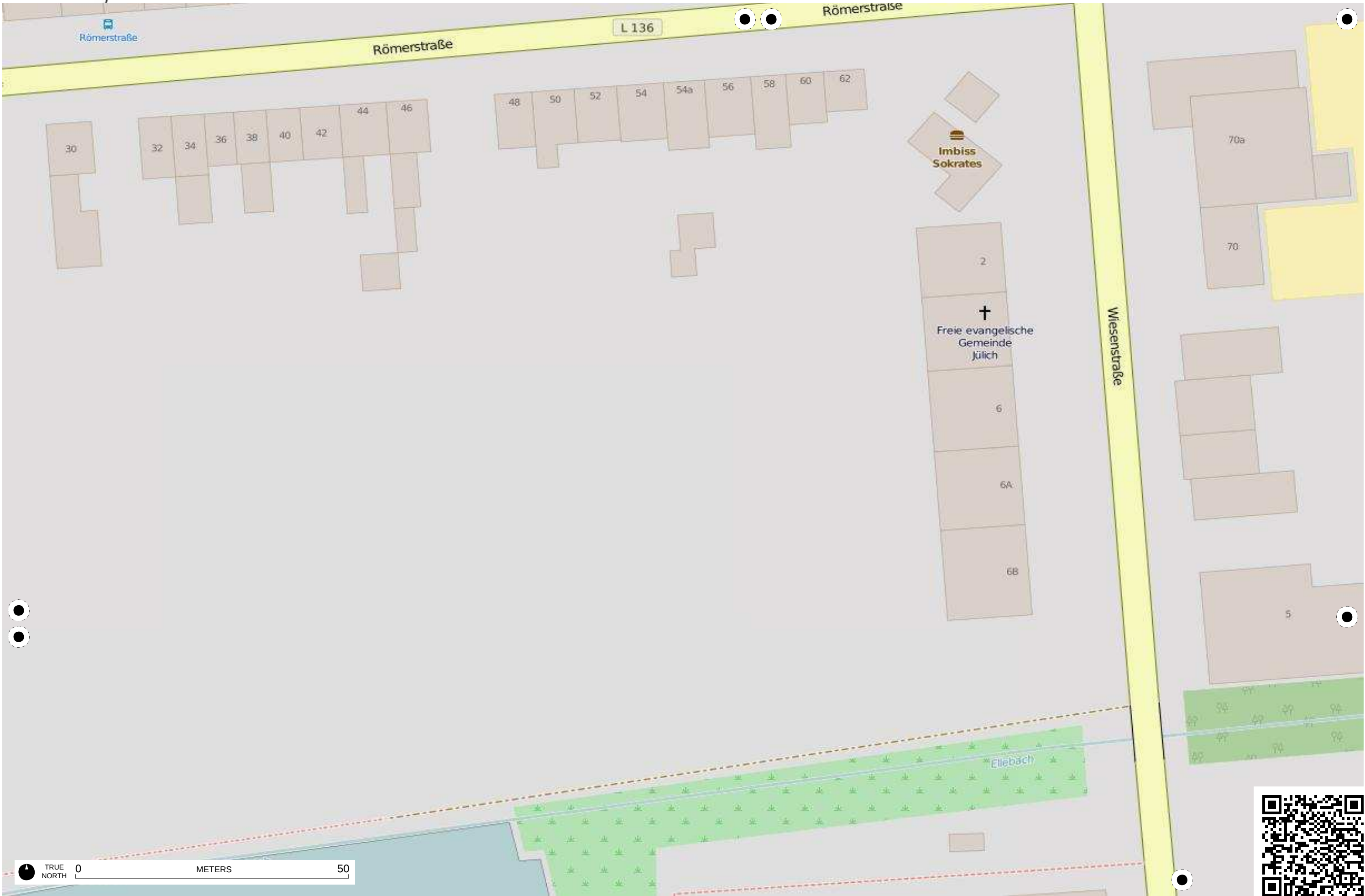










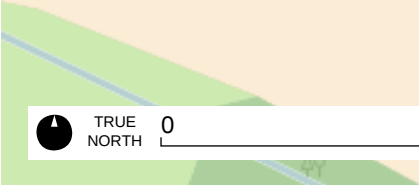












TRUE NORTH

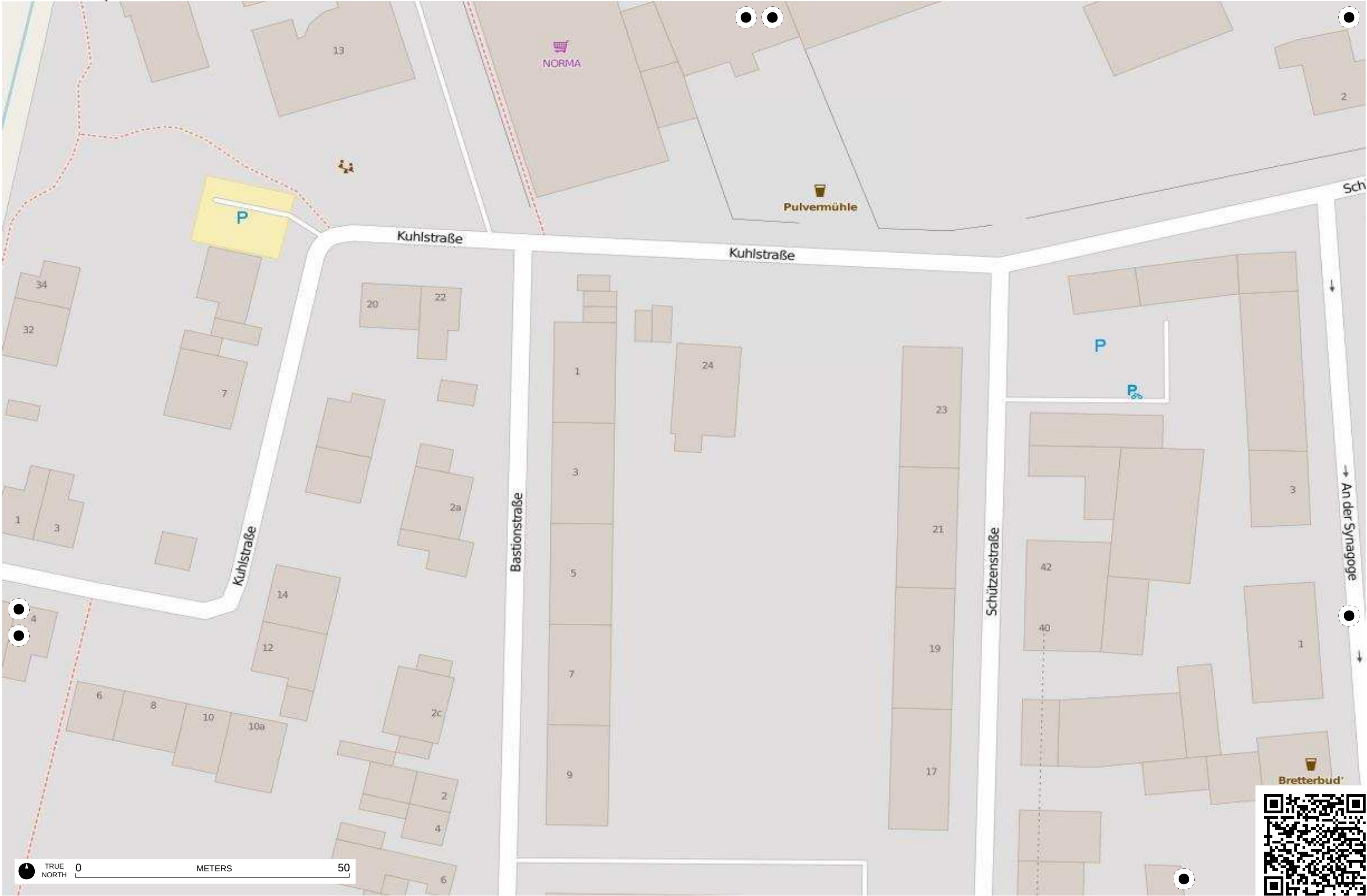






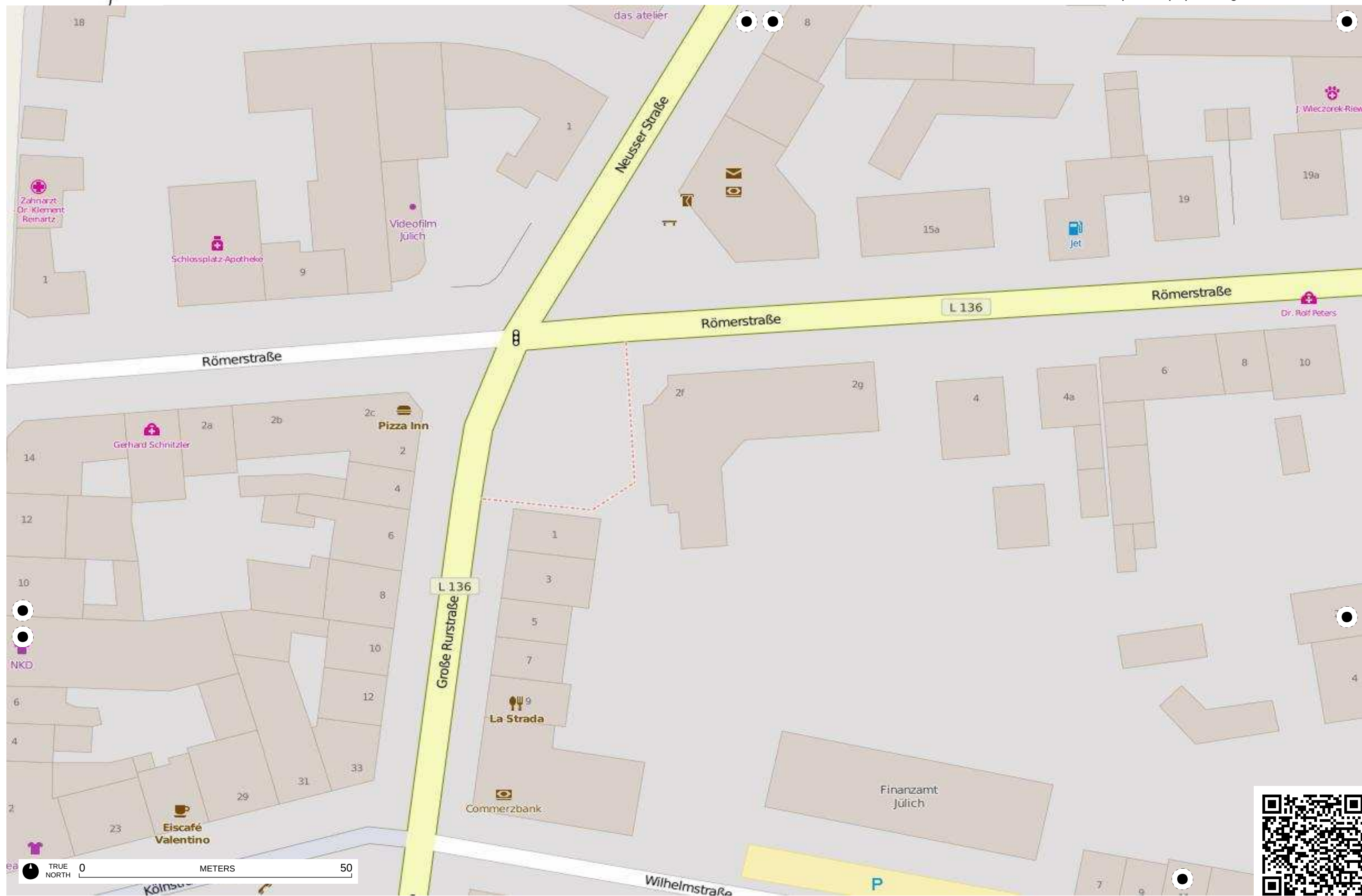




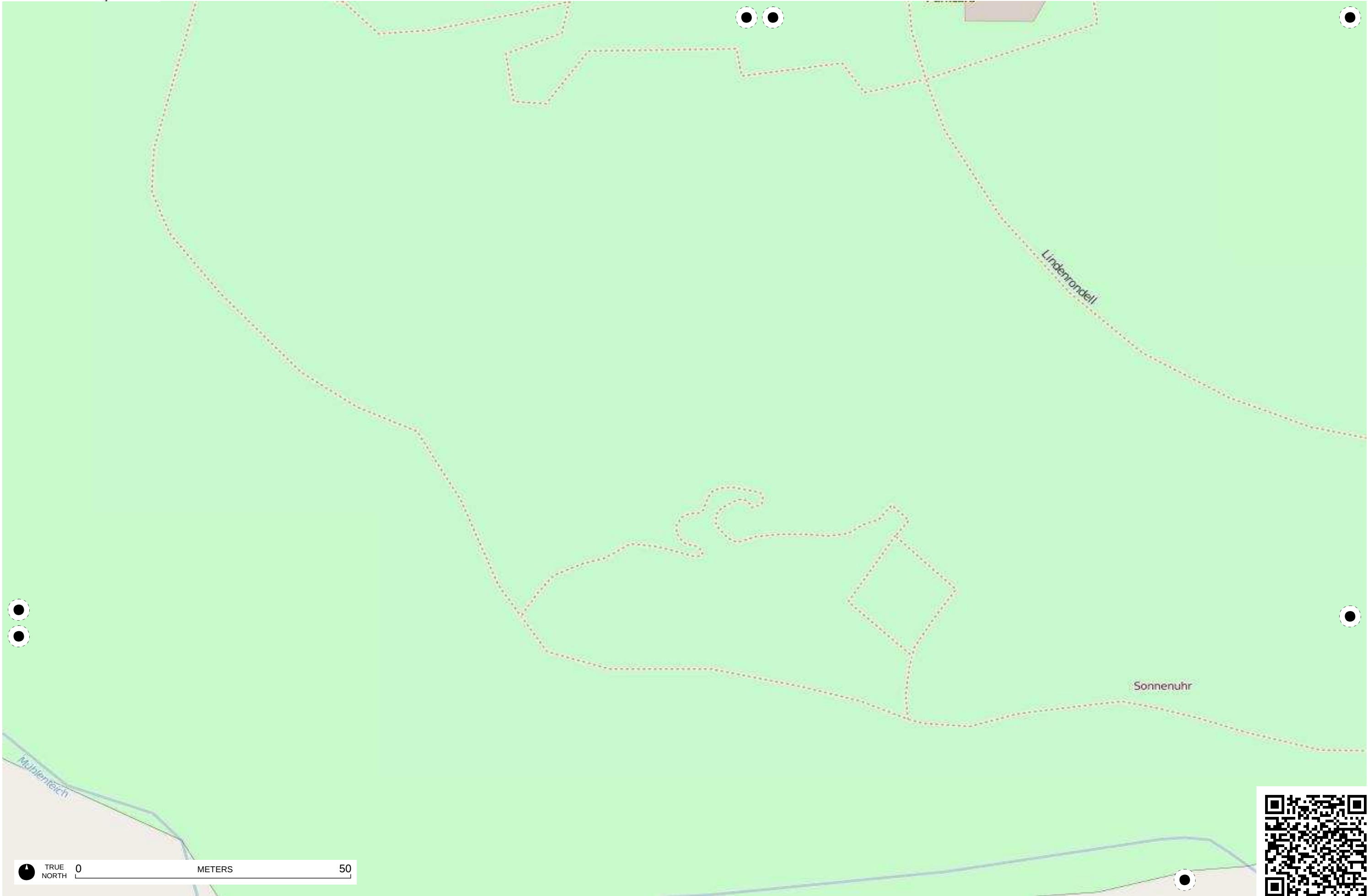


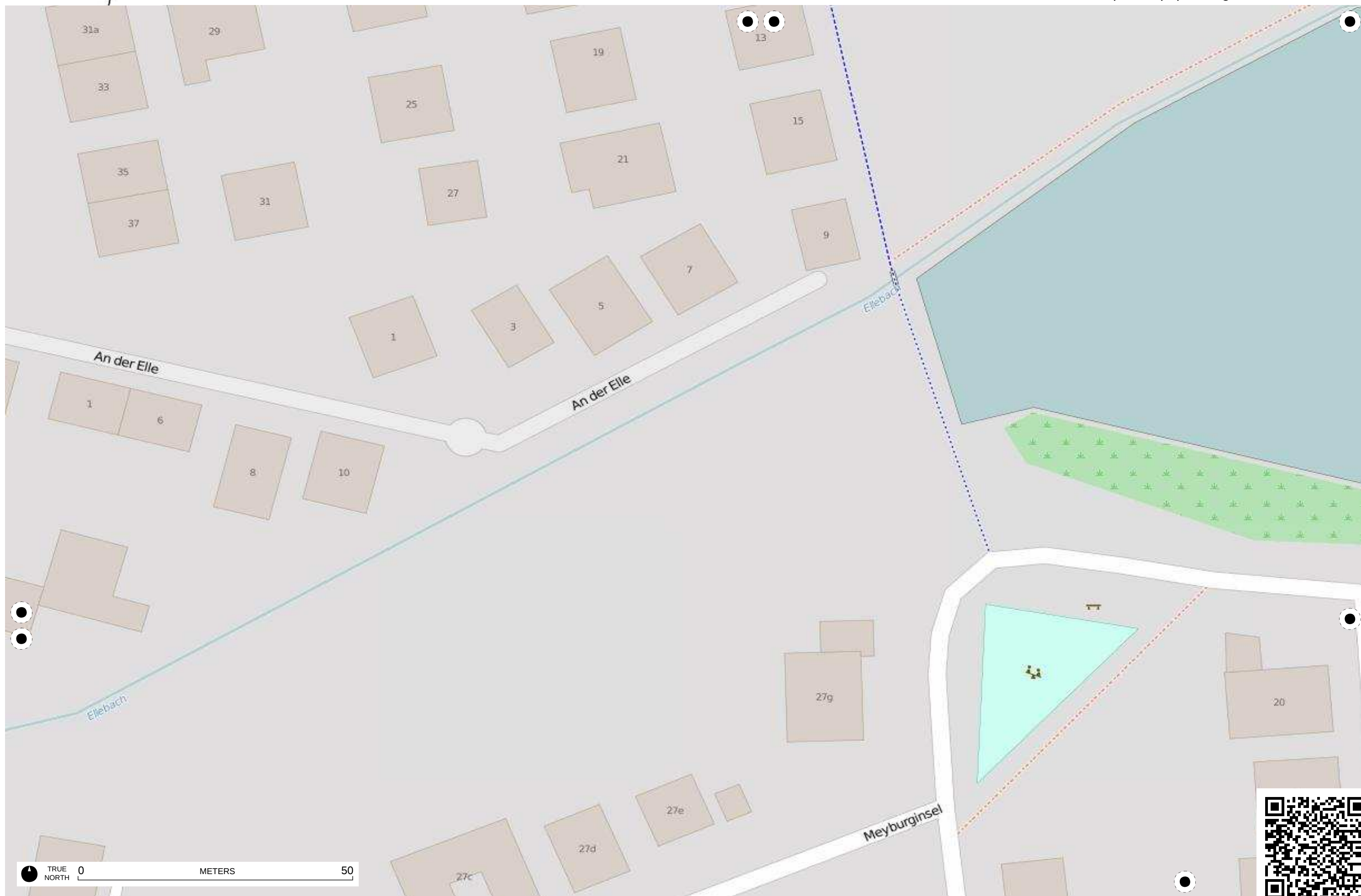










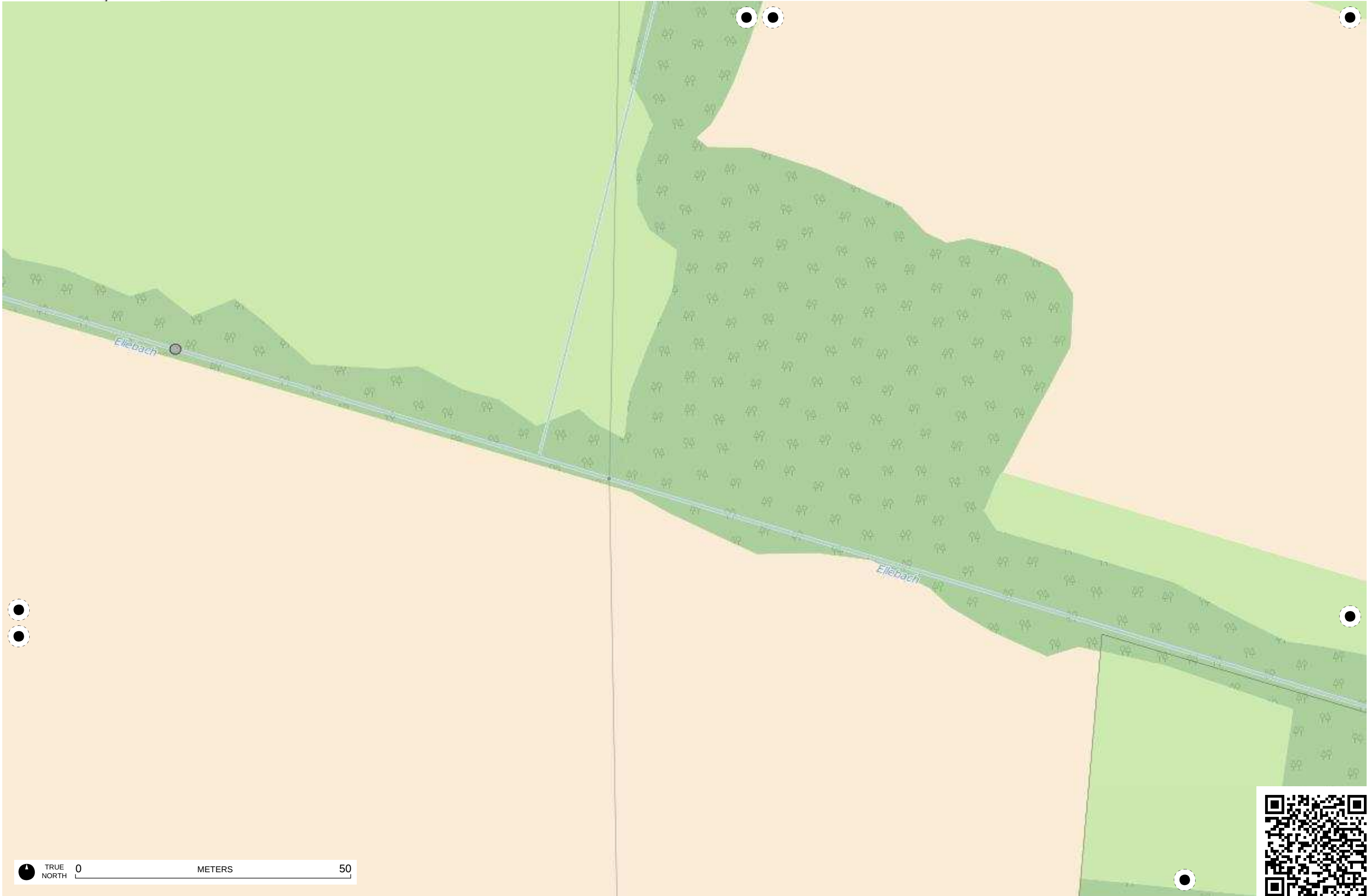


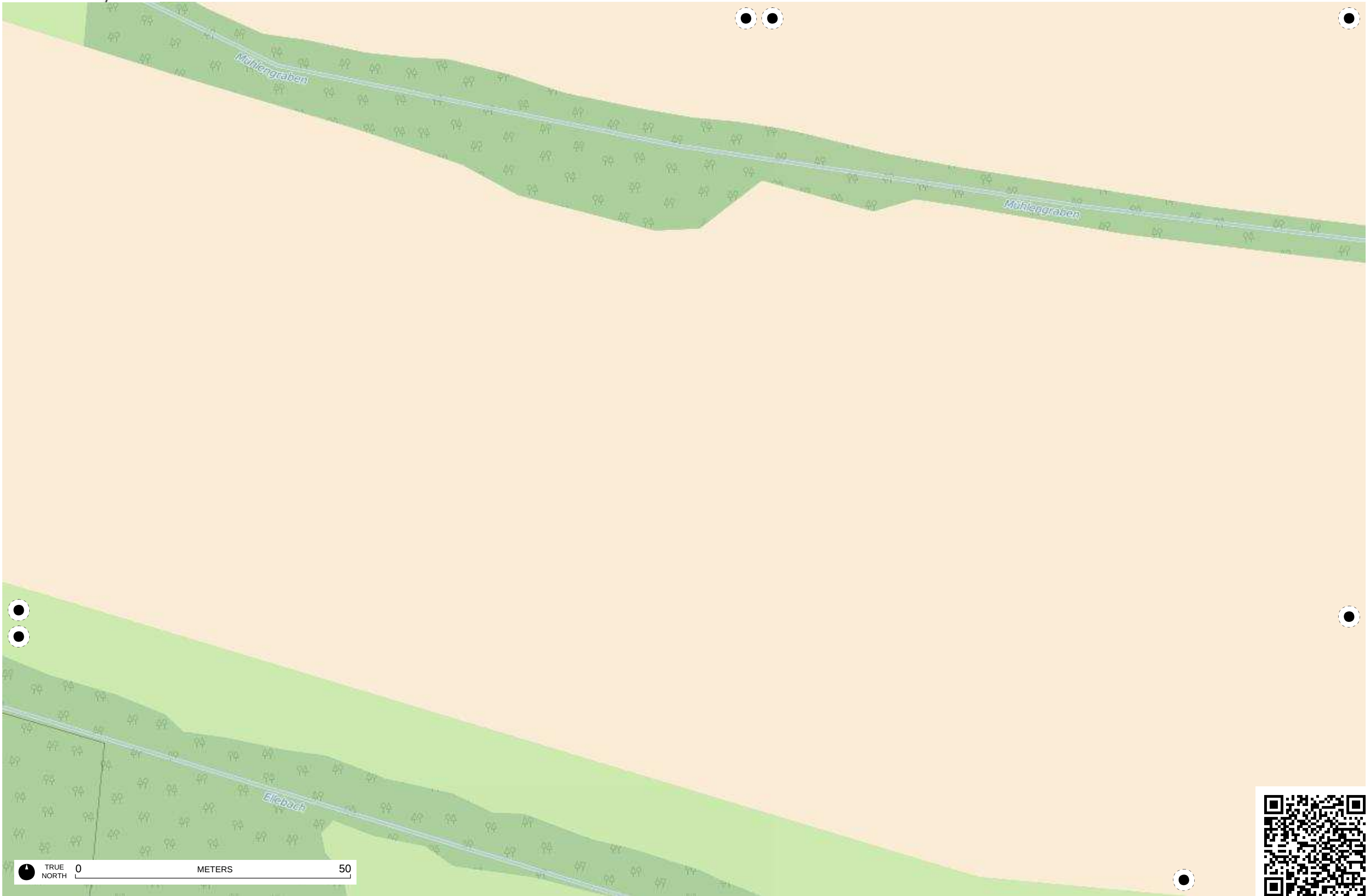


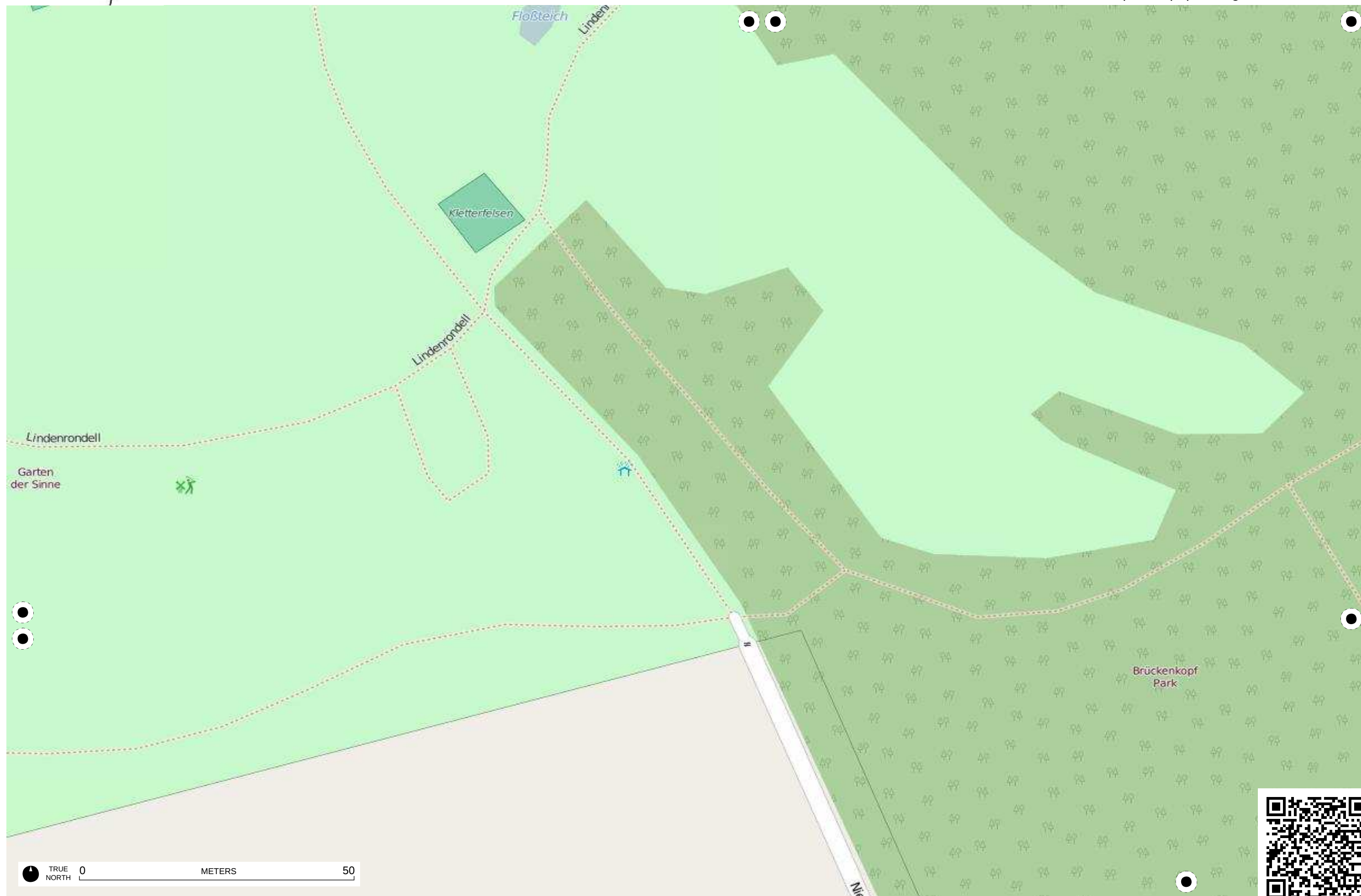






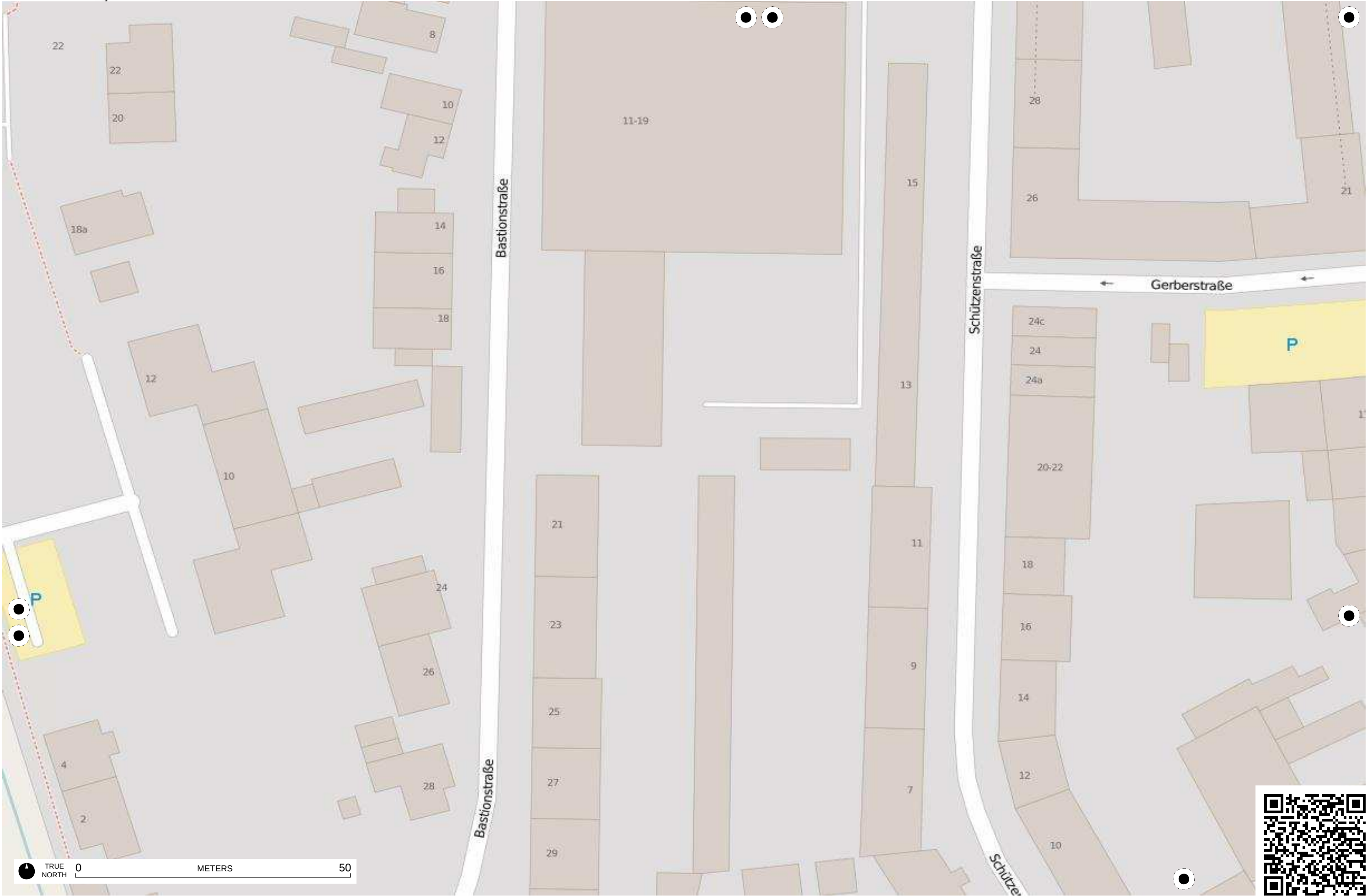








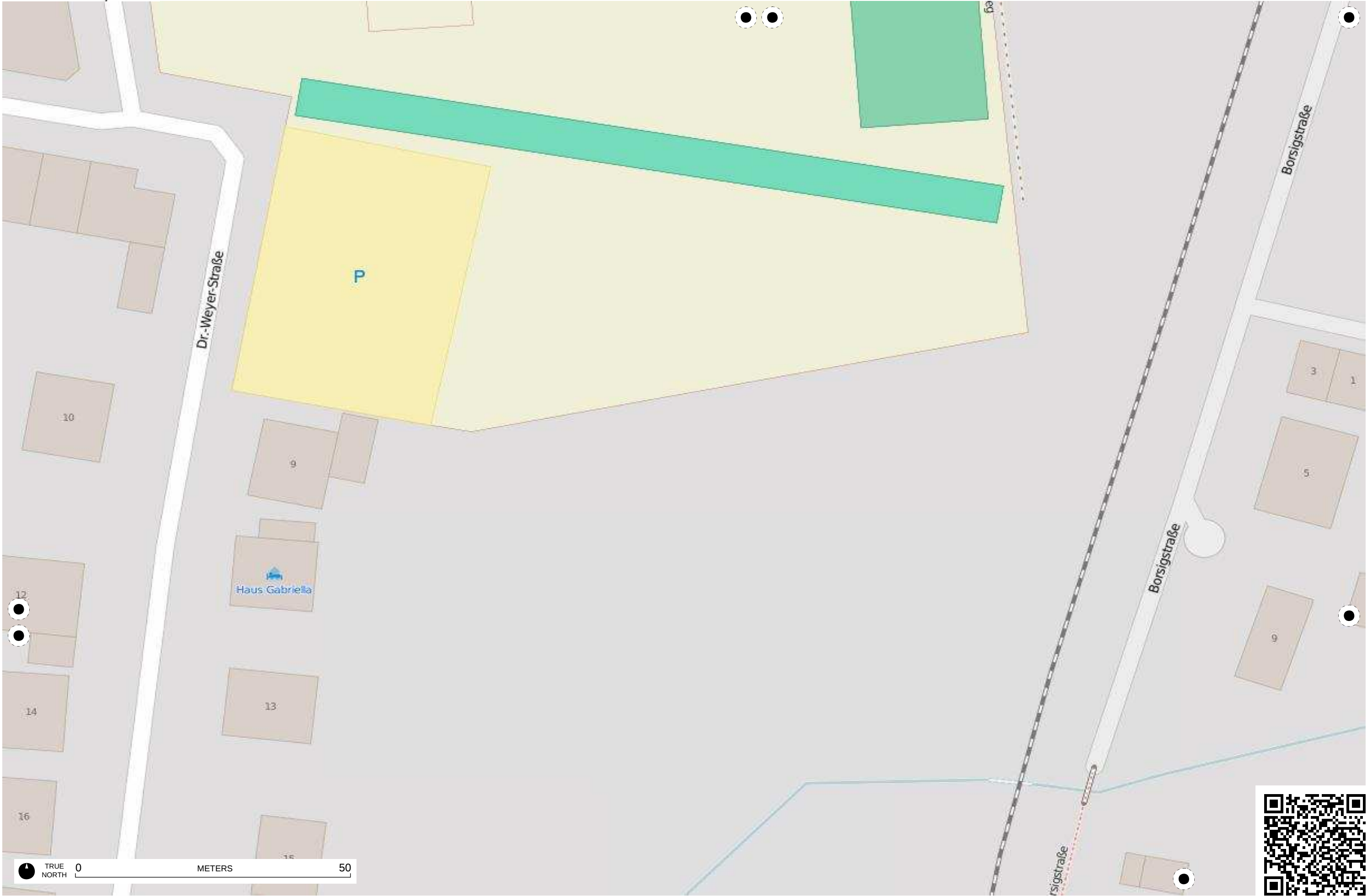




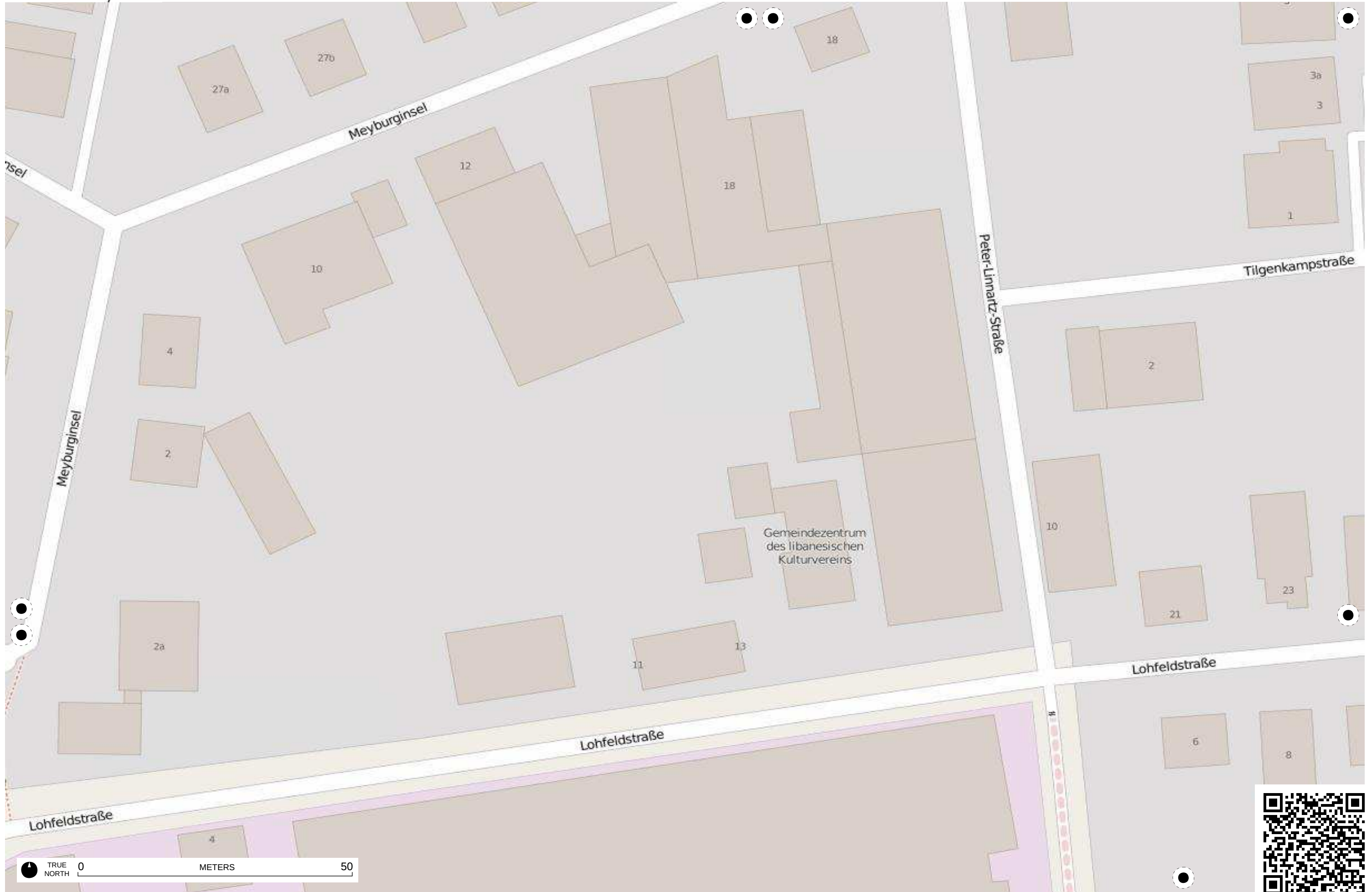


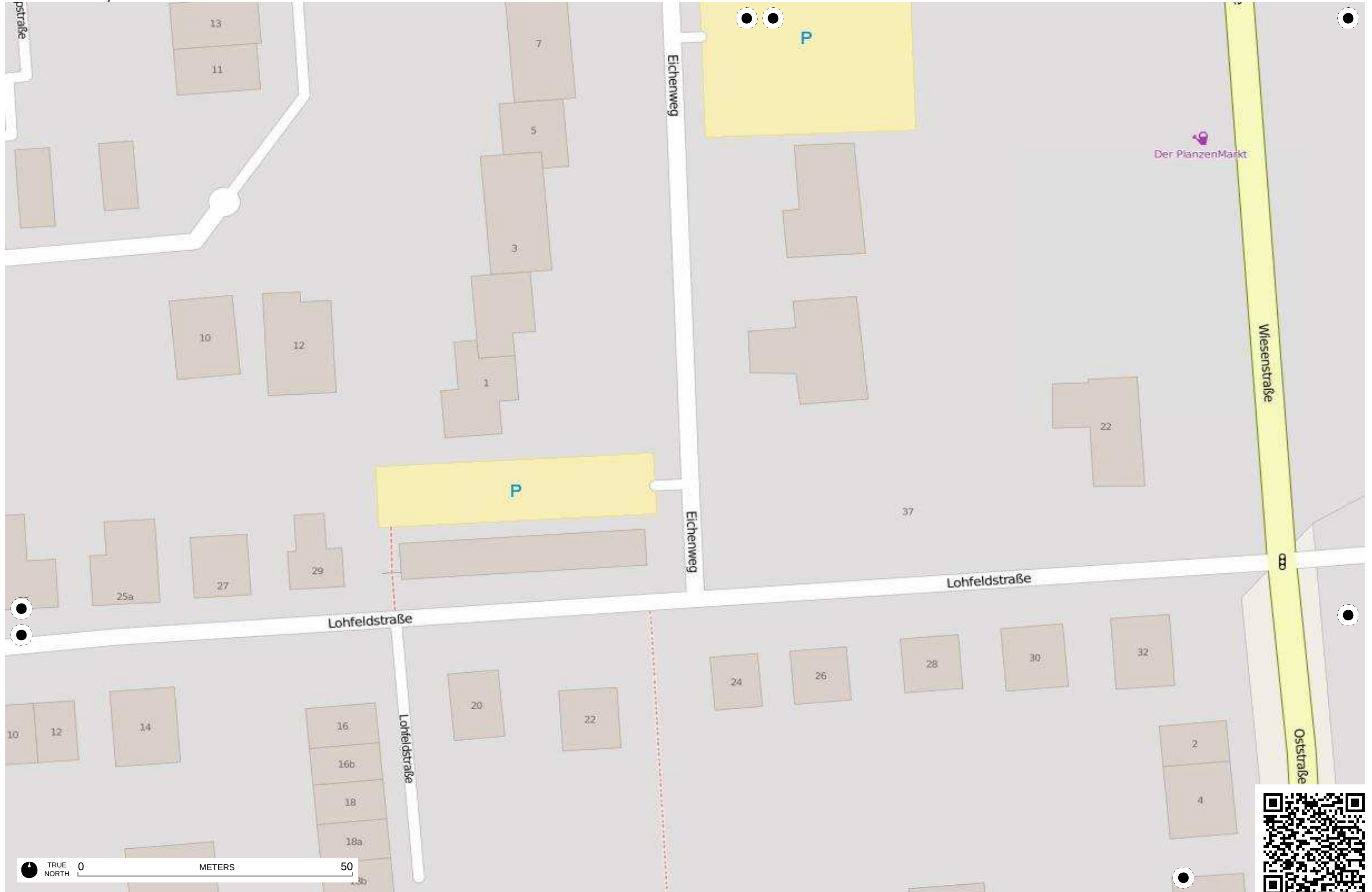






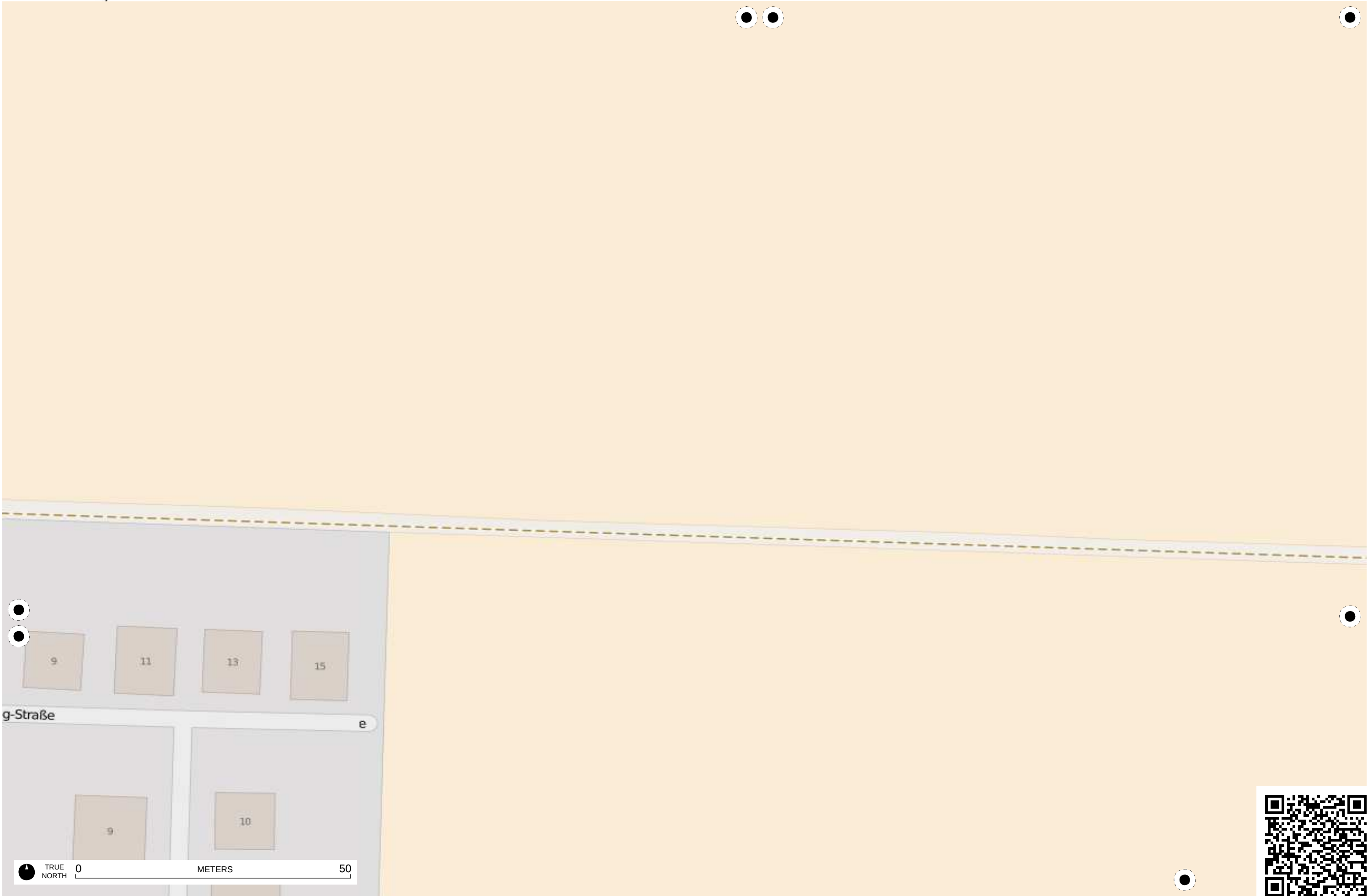


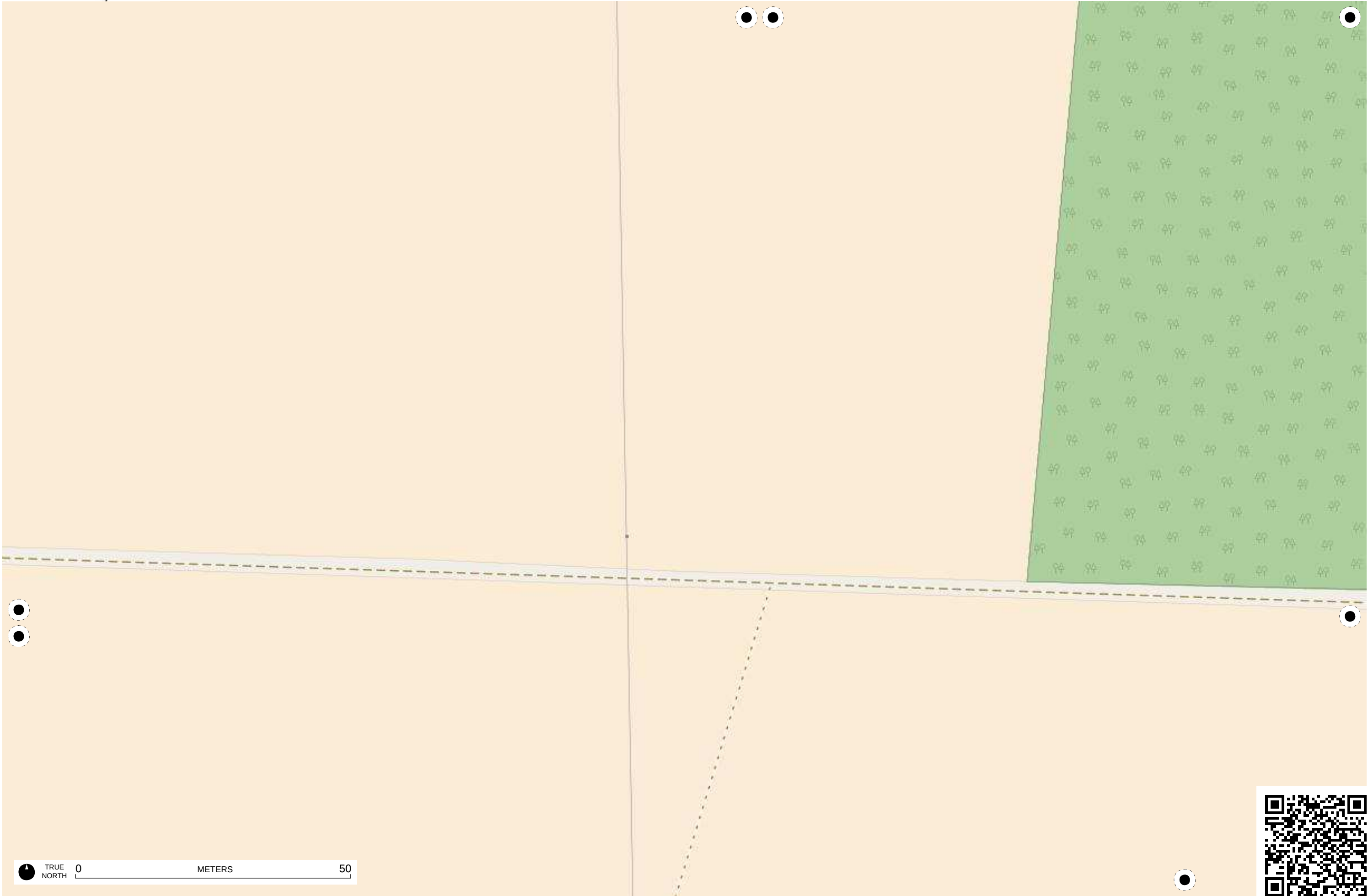


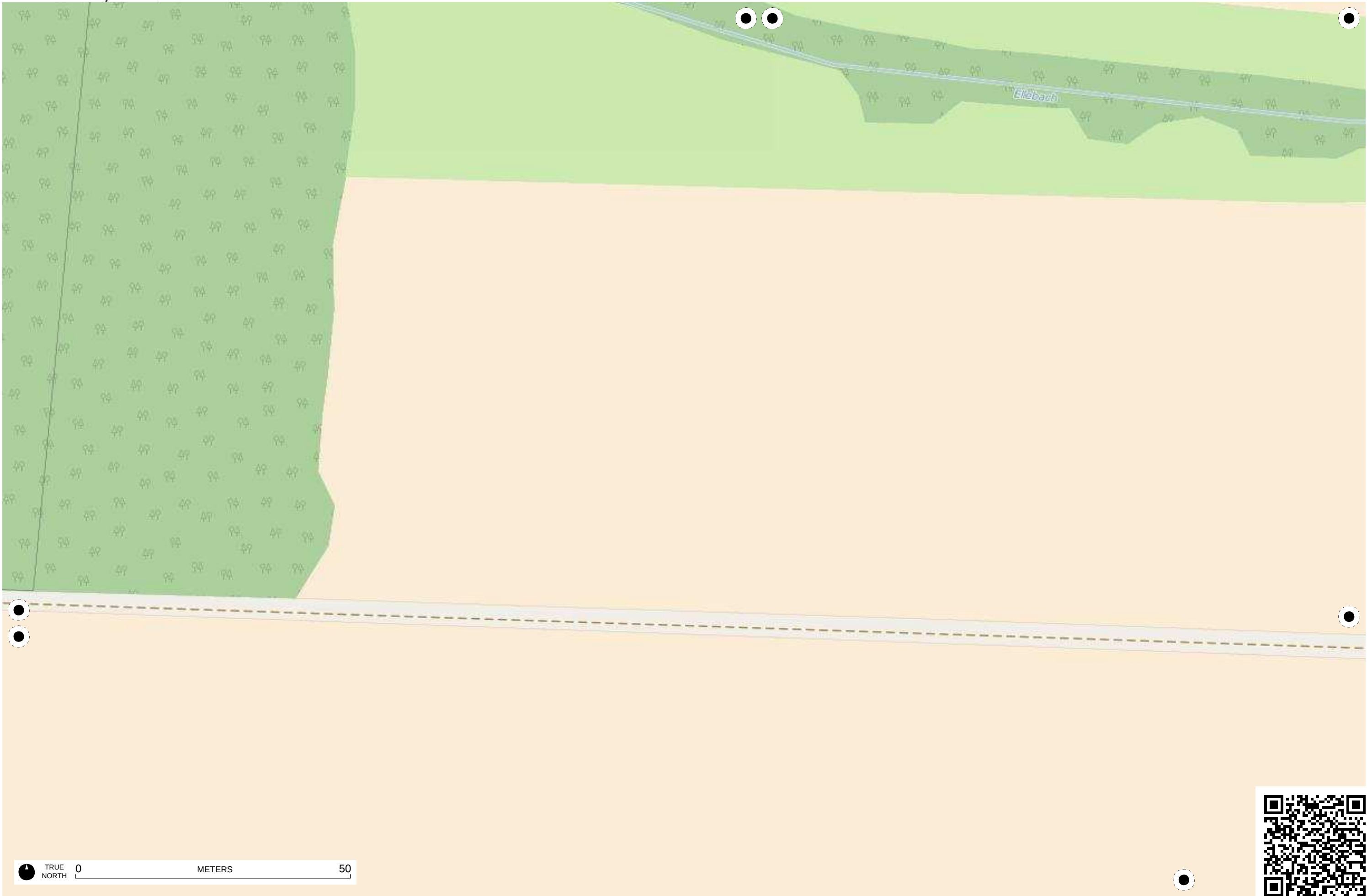


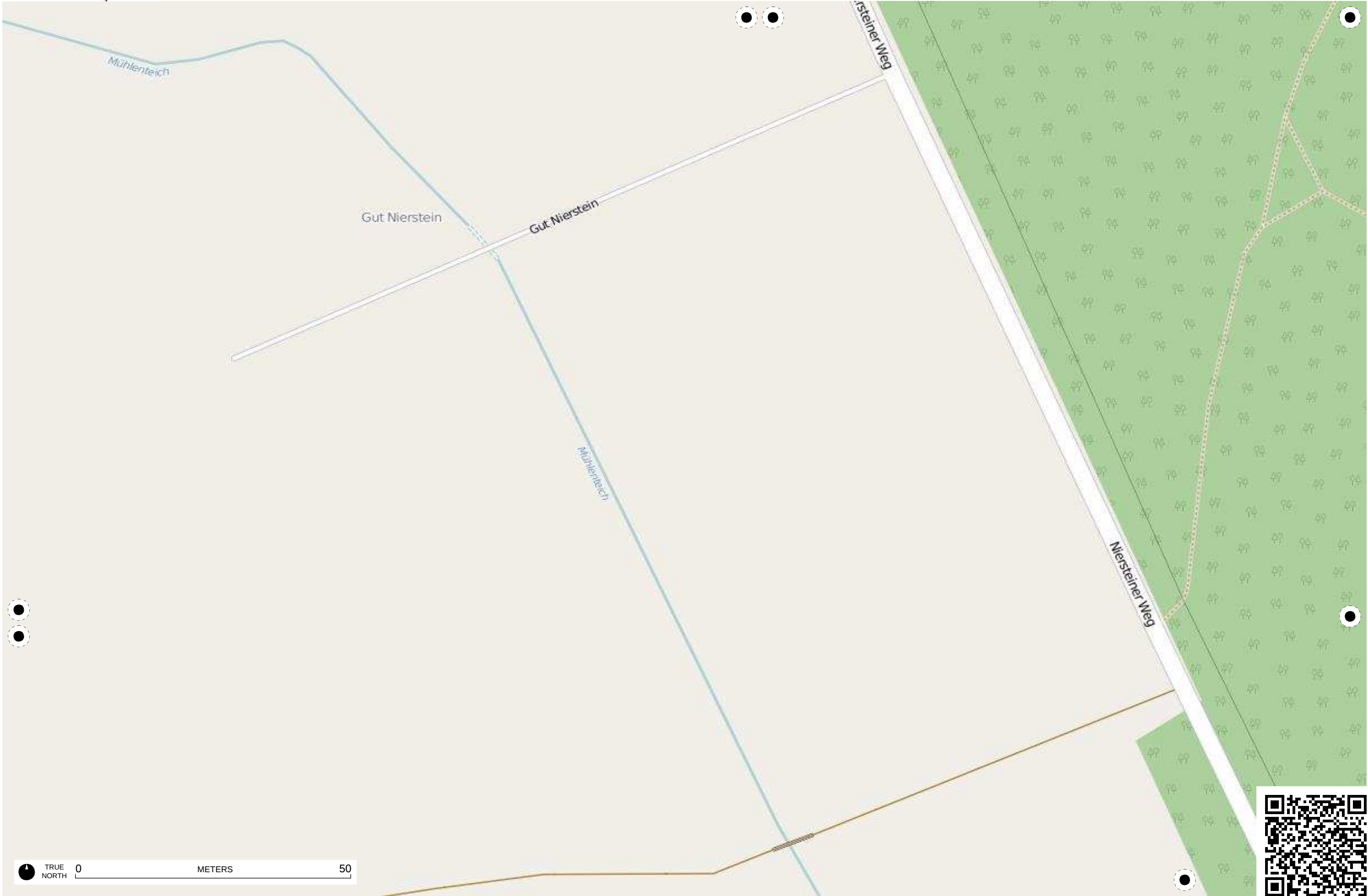




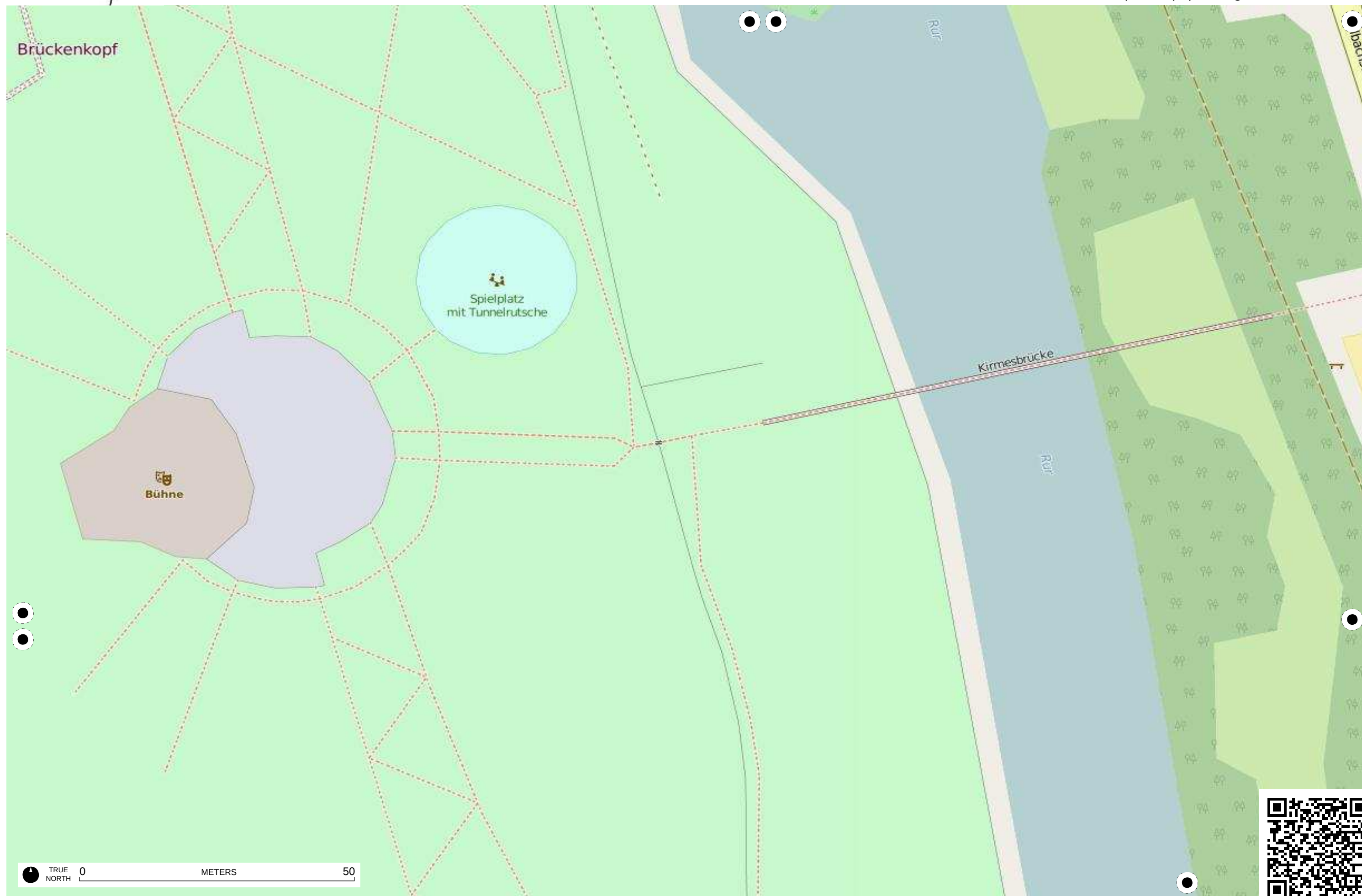


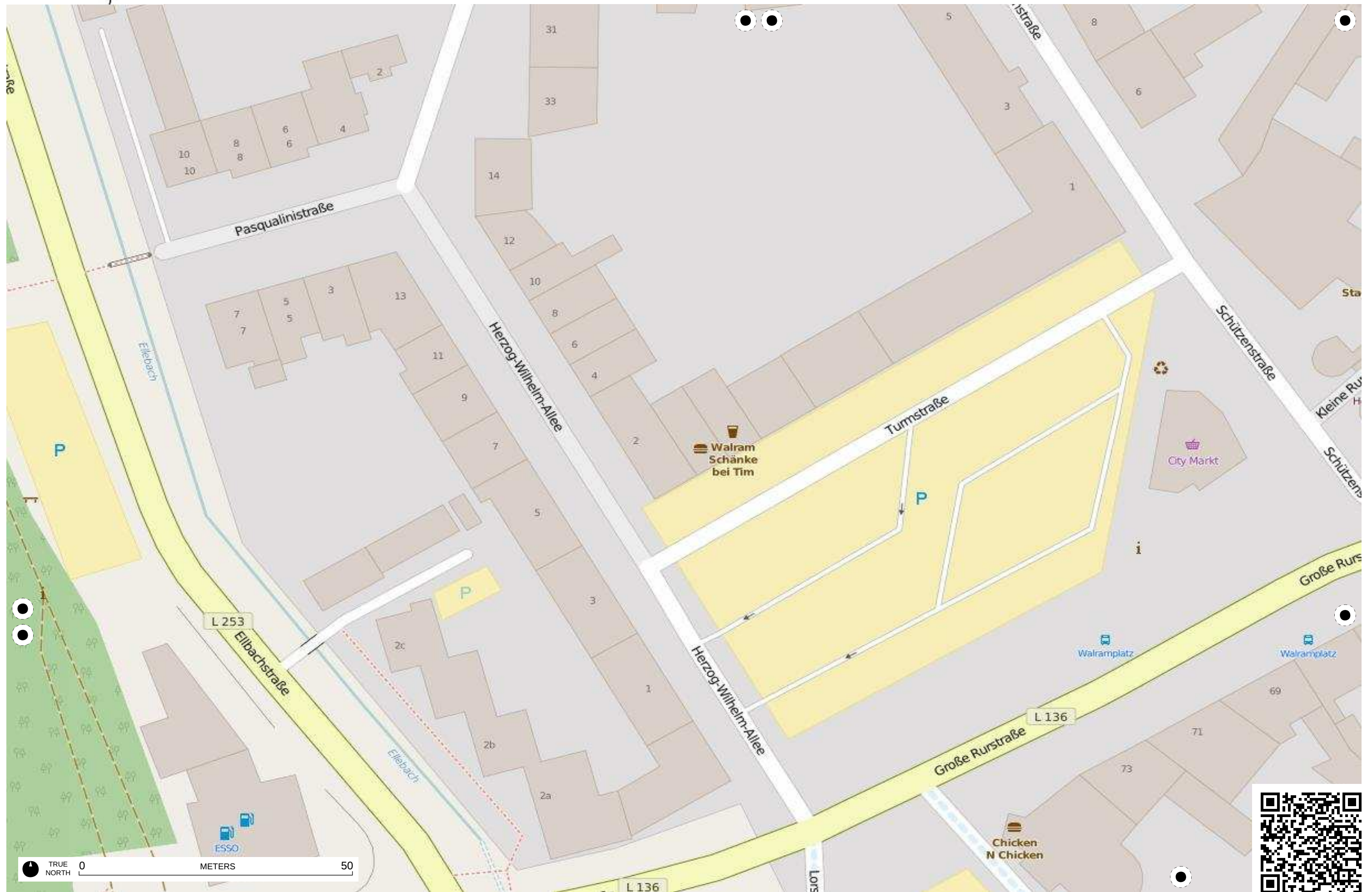


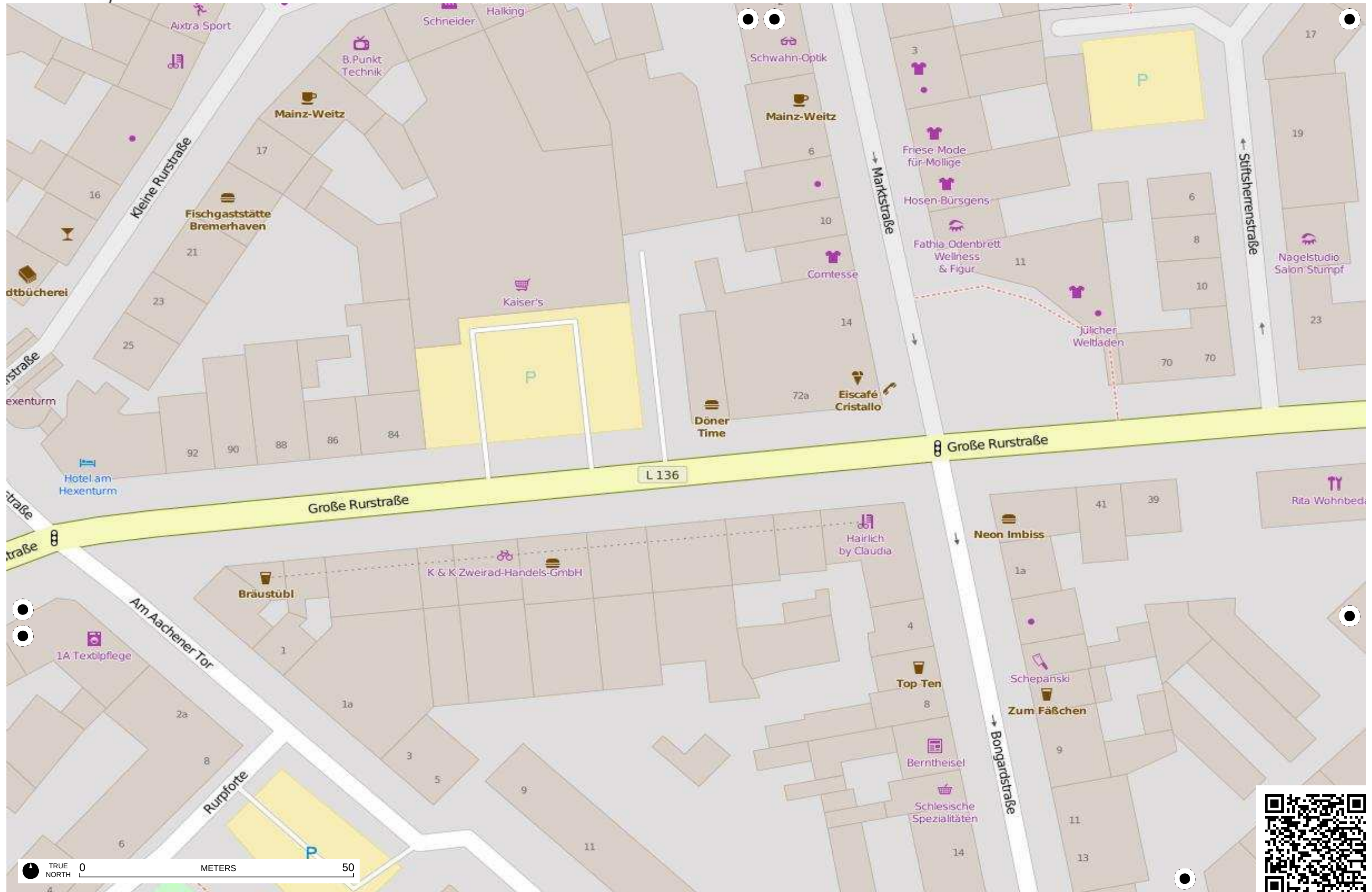




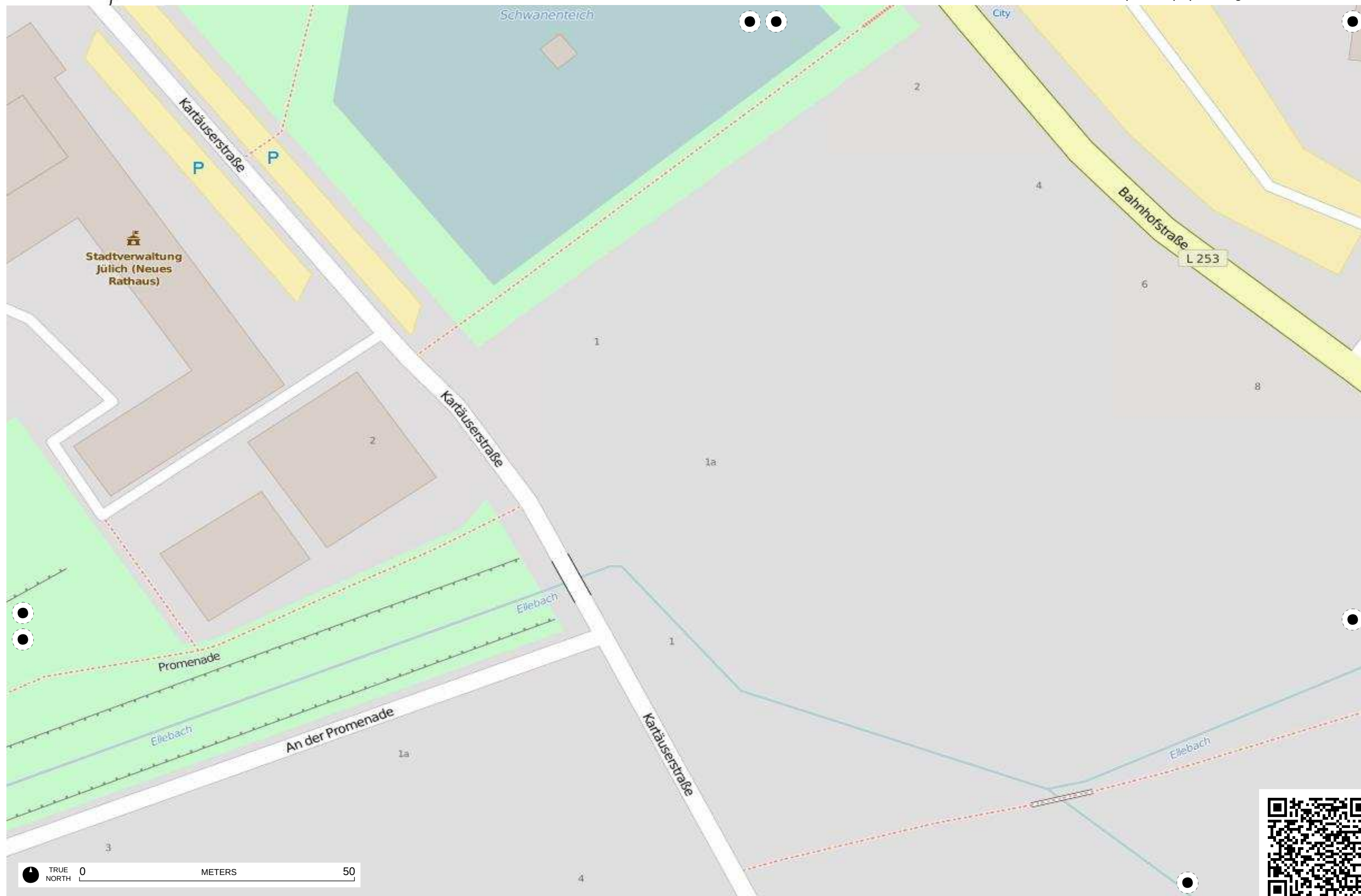






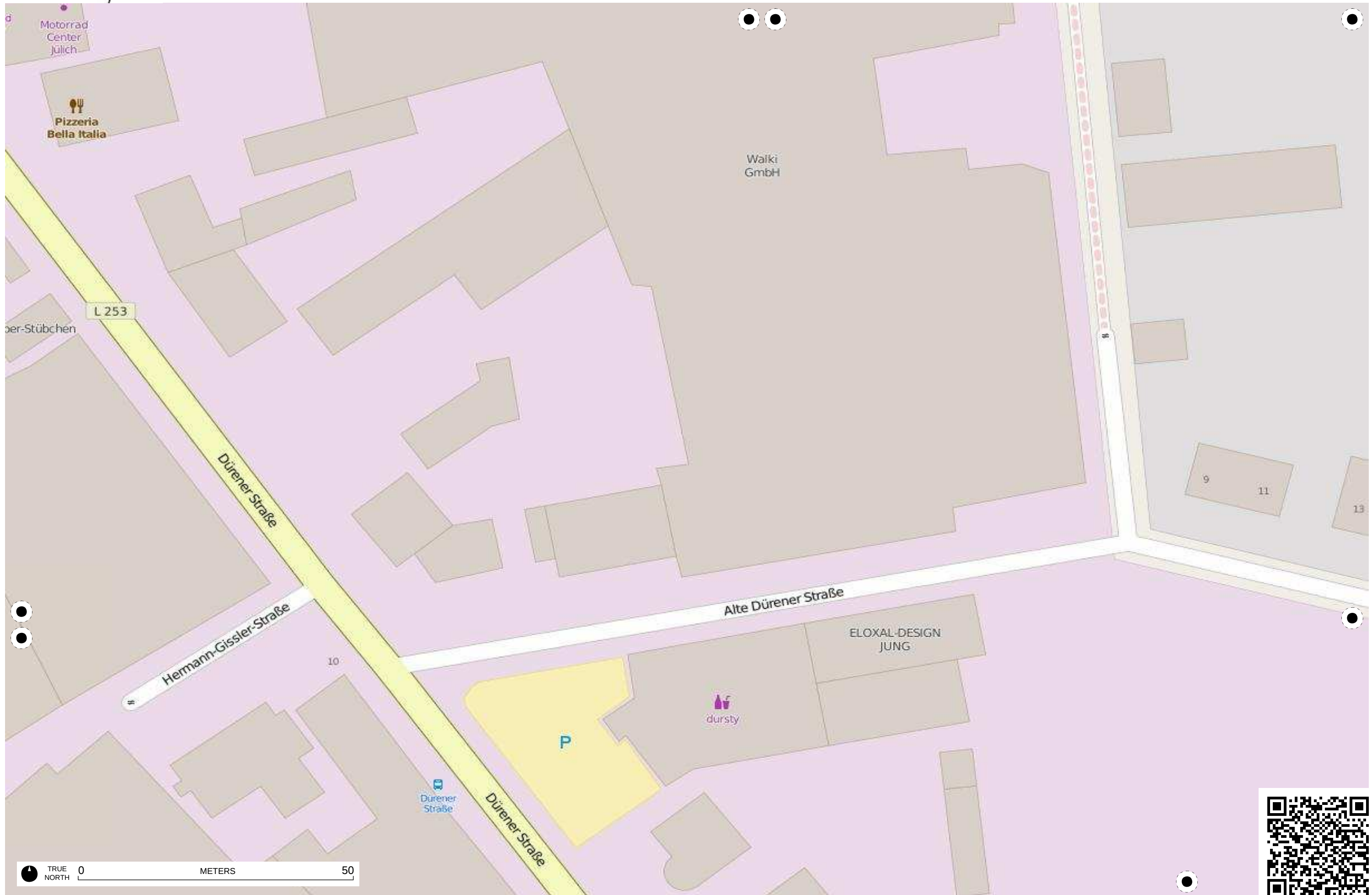








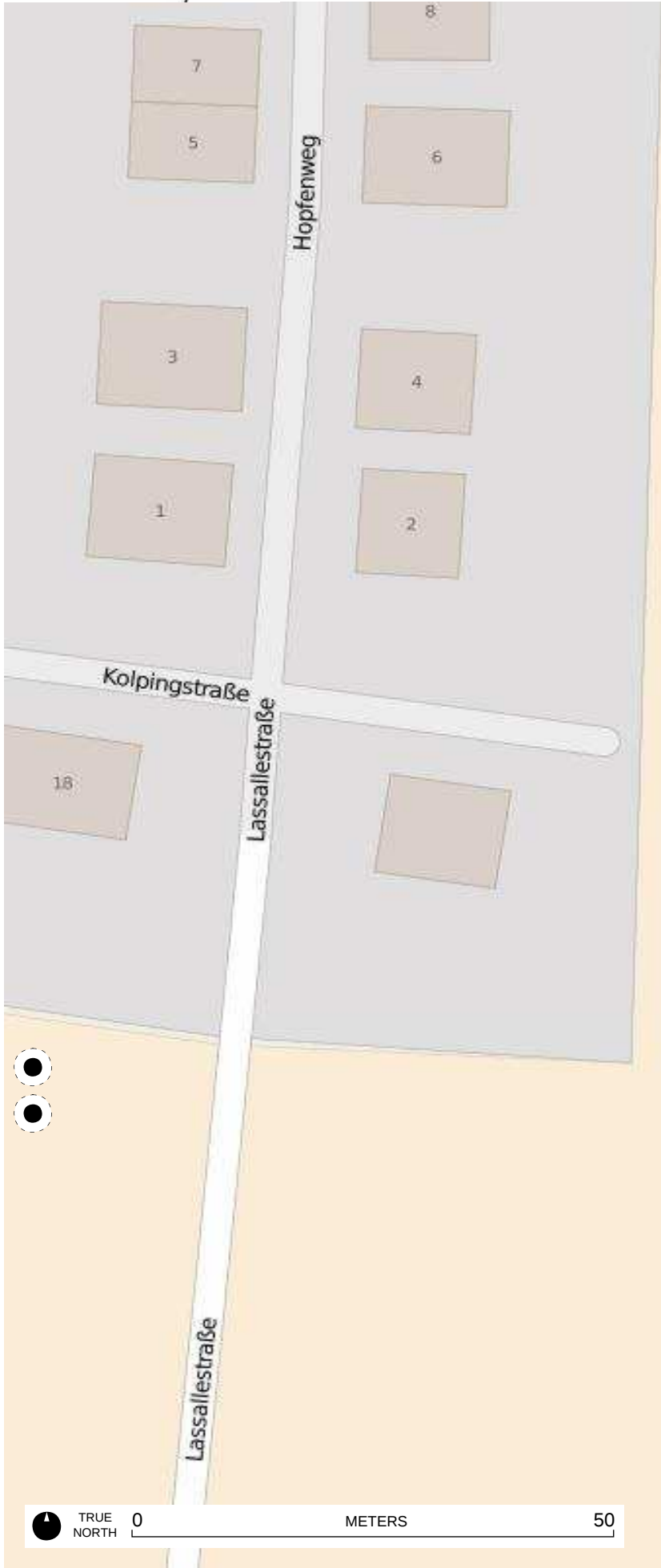


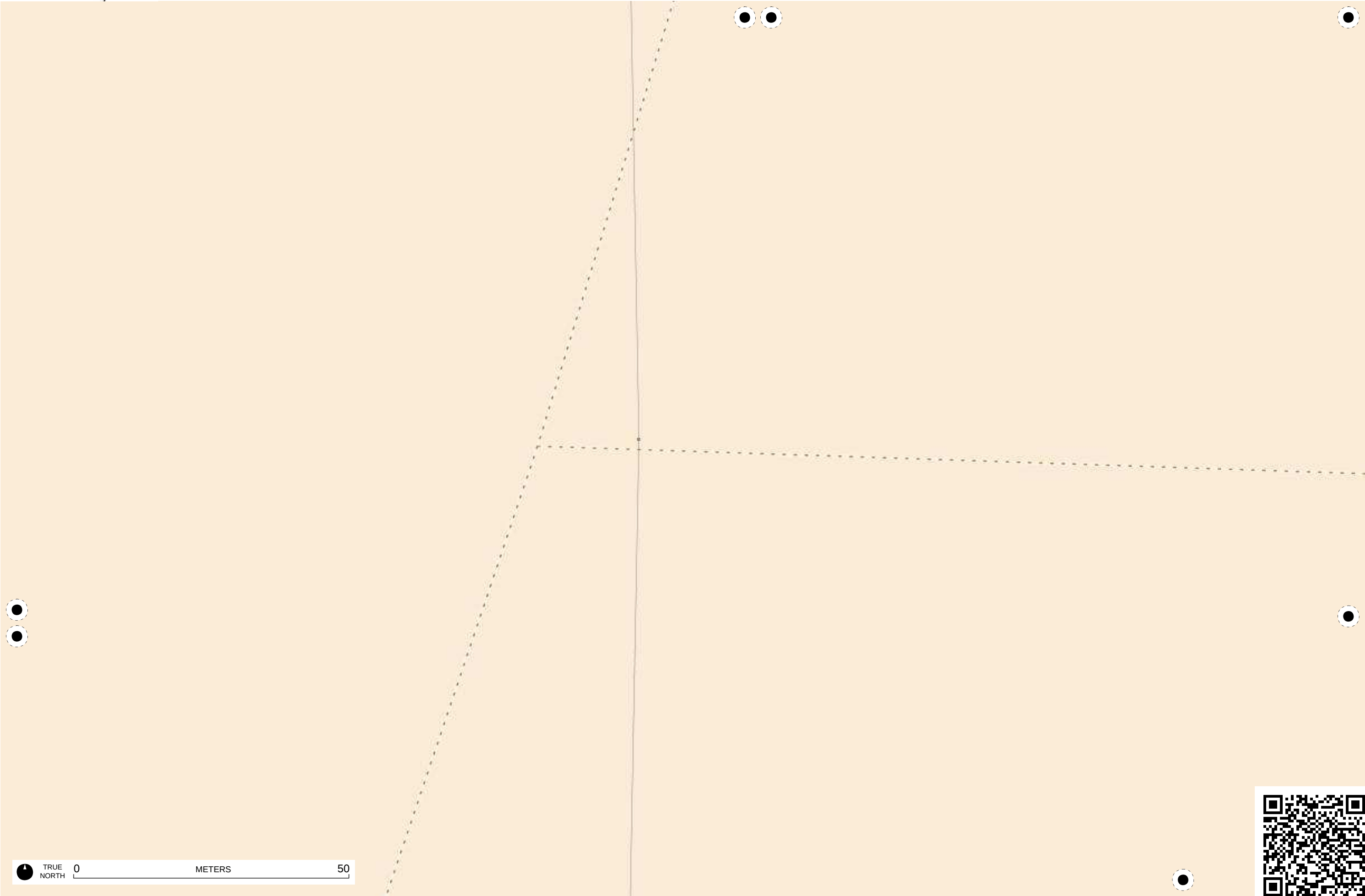












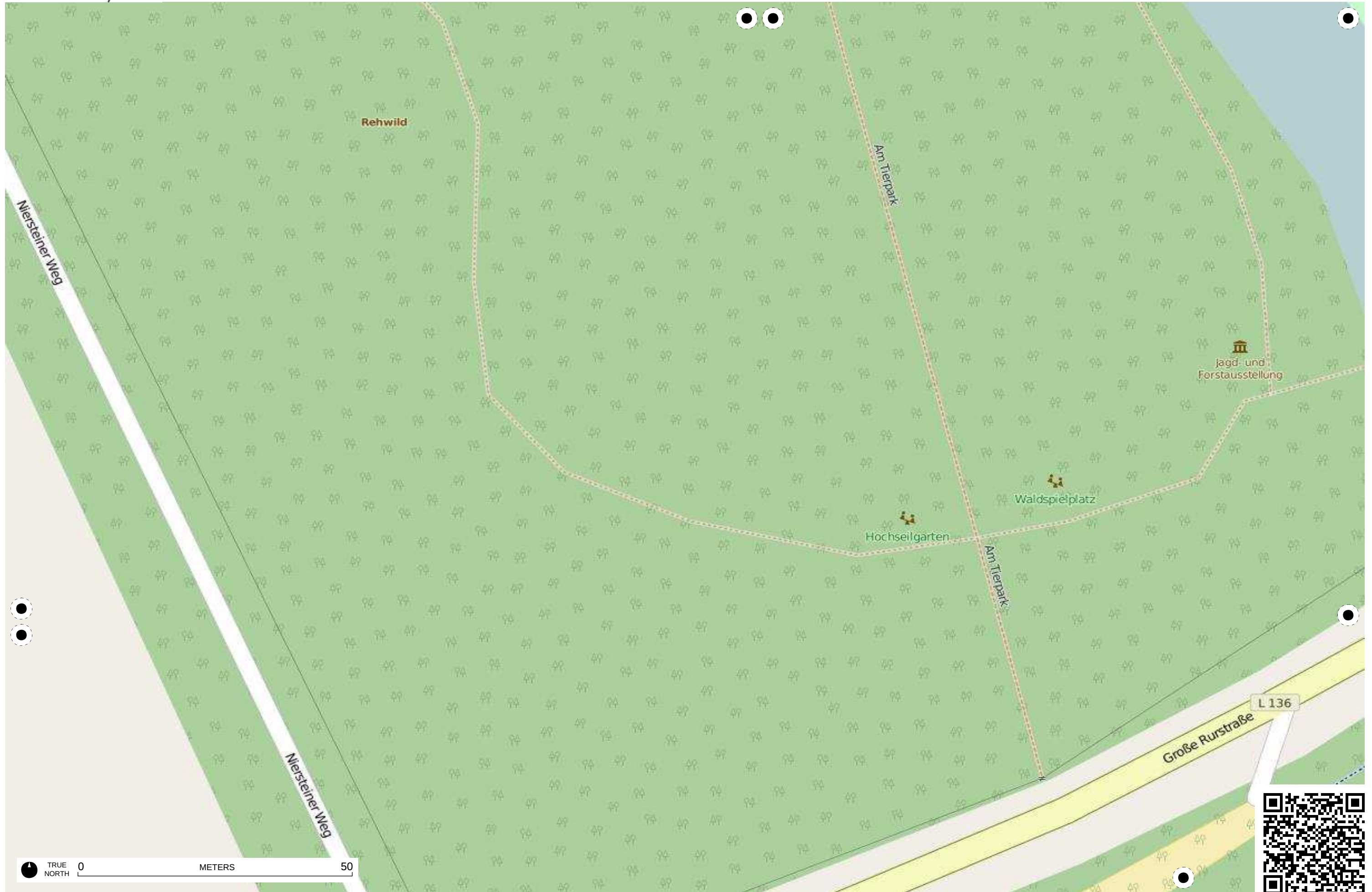
Field Papers

Untitled

<http://fieldpapers.org/atlas/4li3zc15/M16>



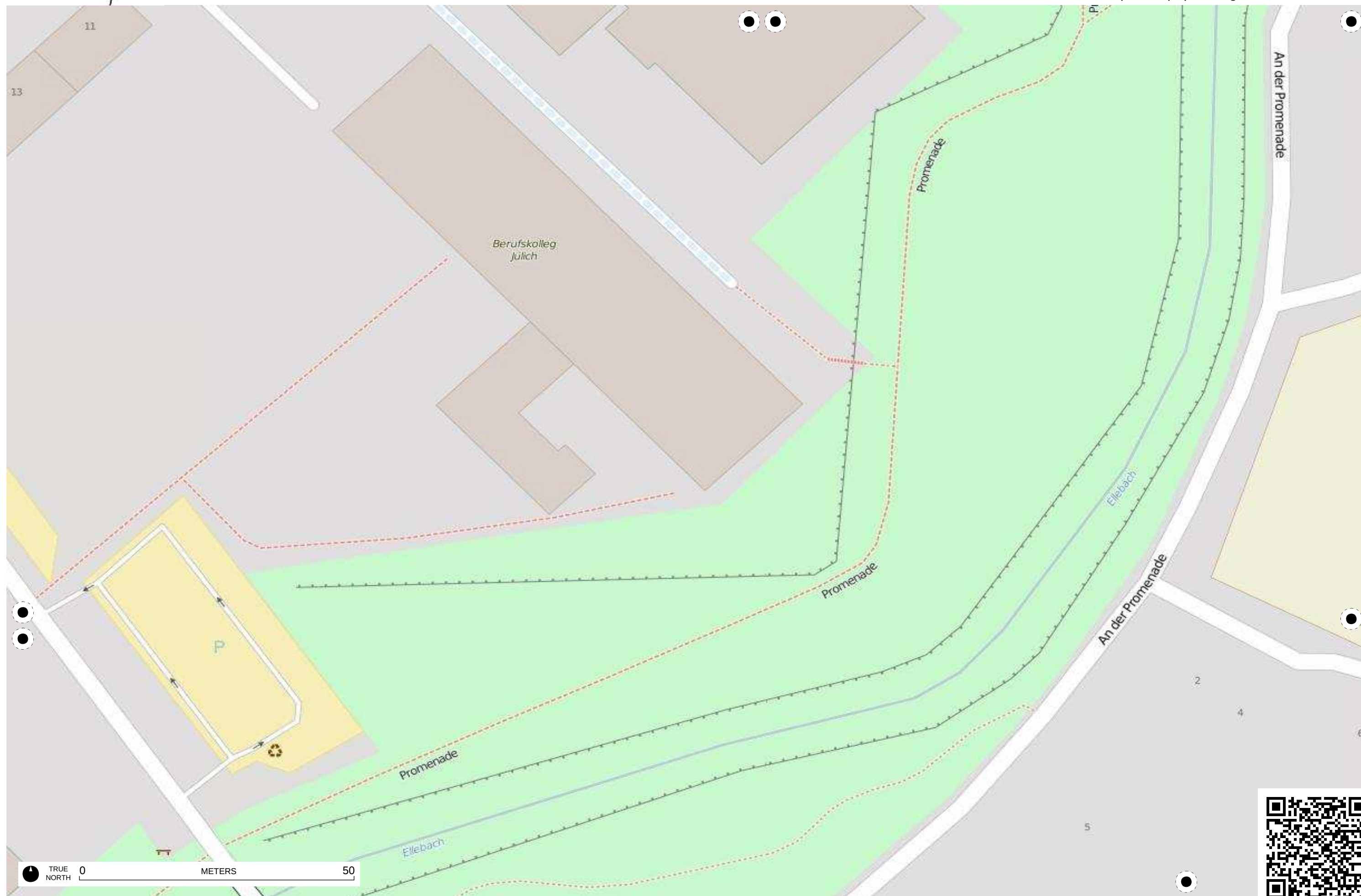










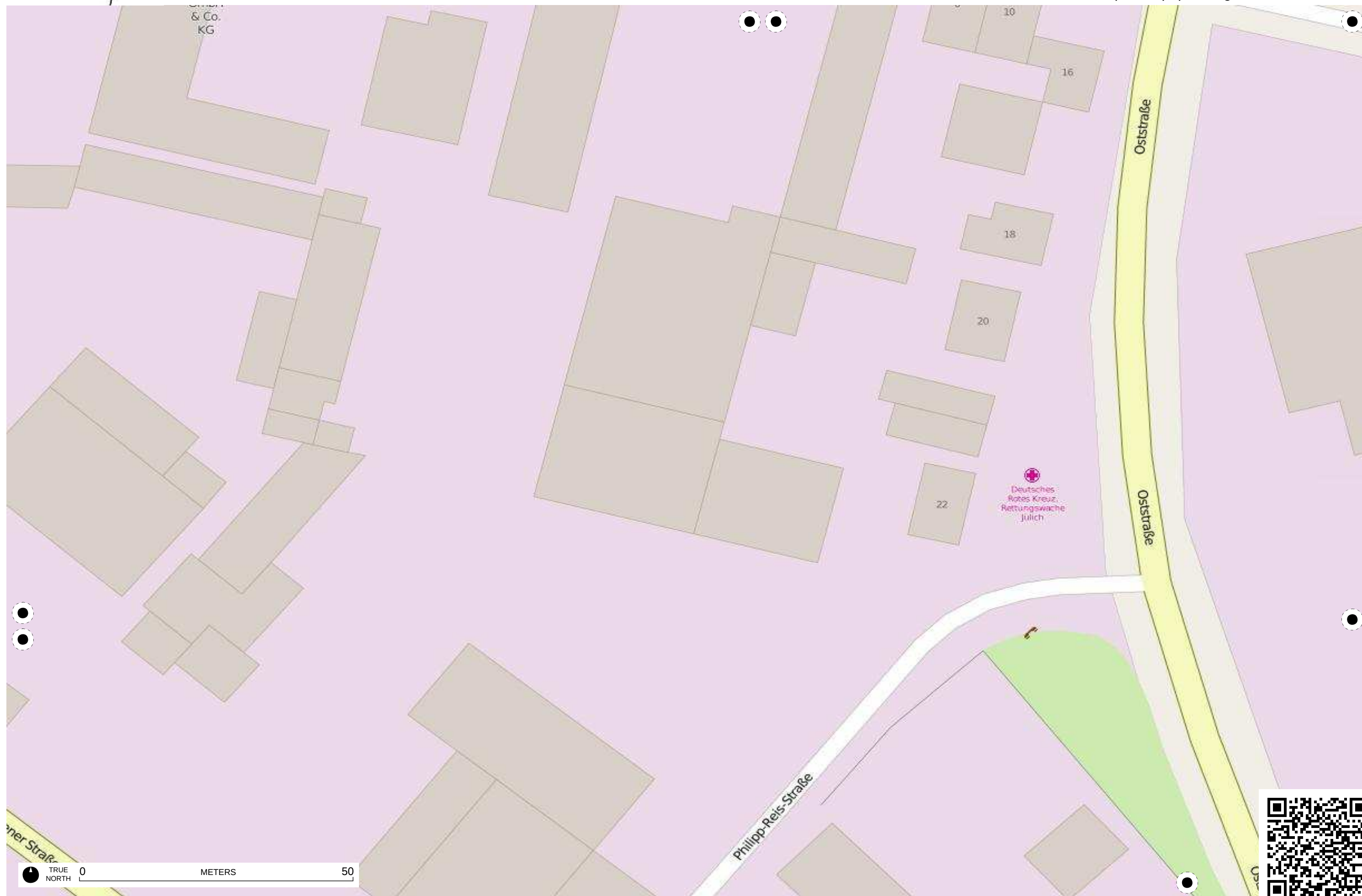


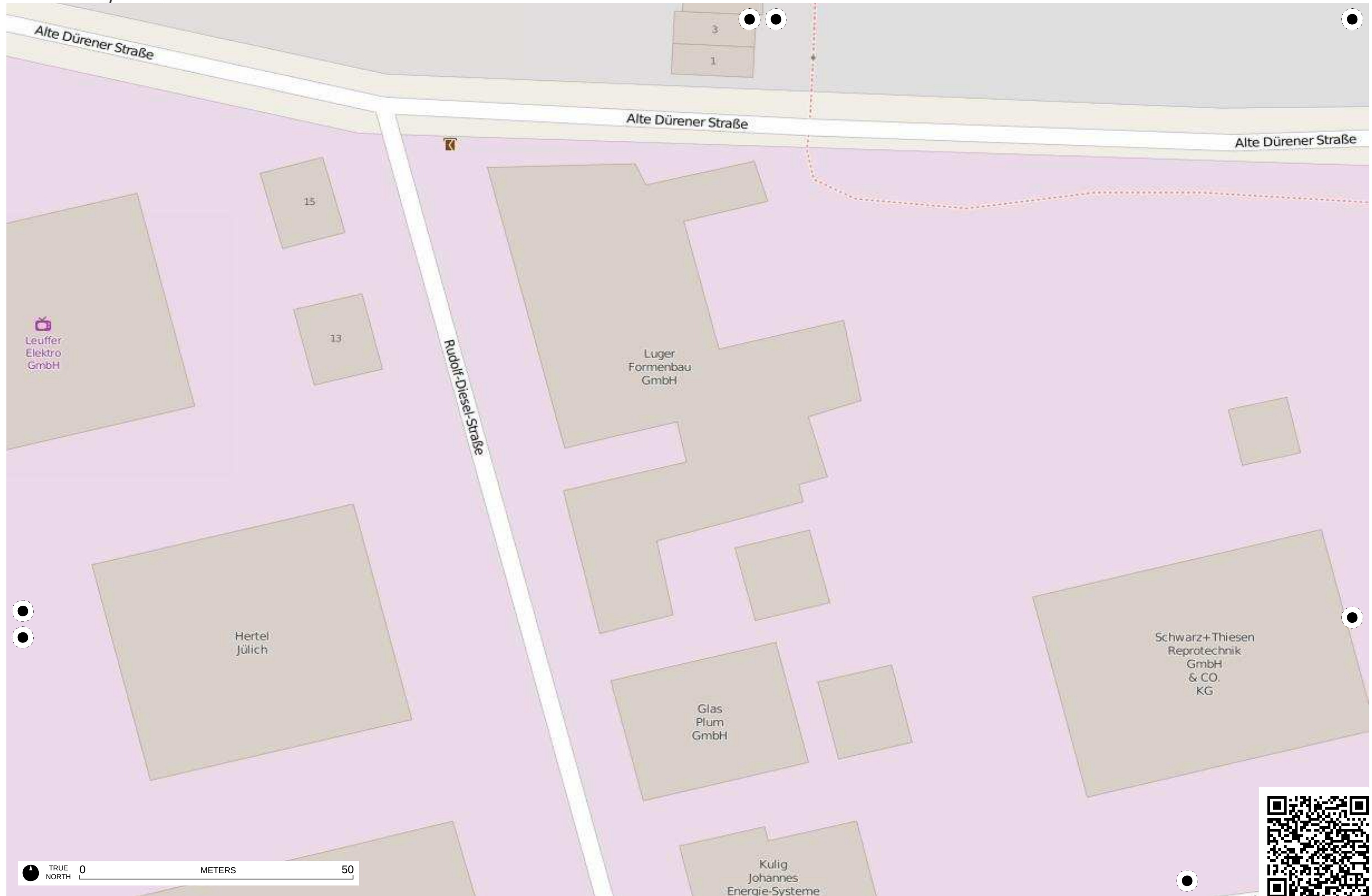




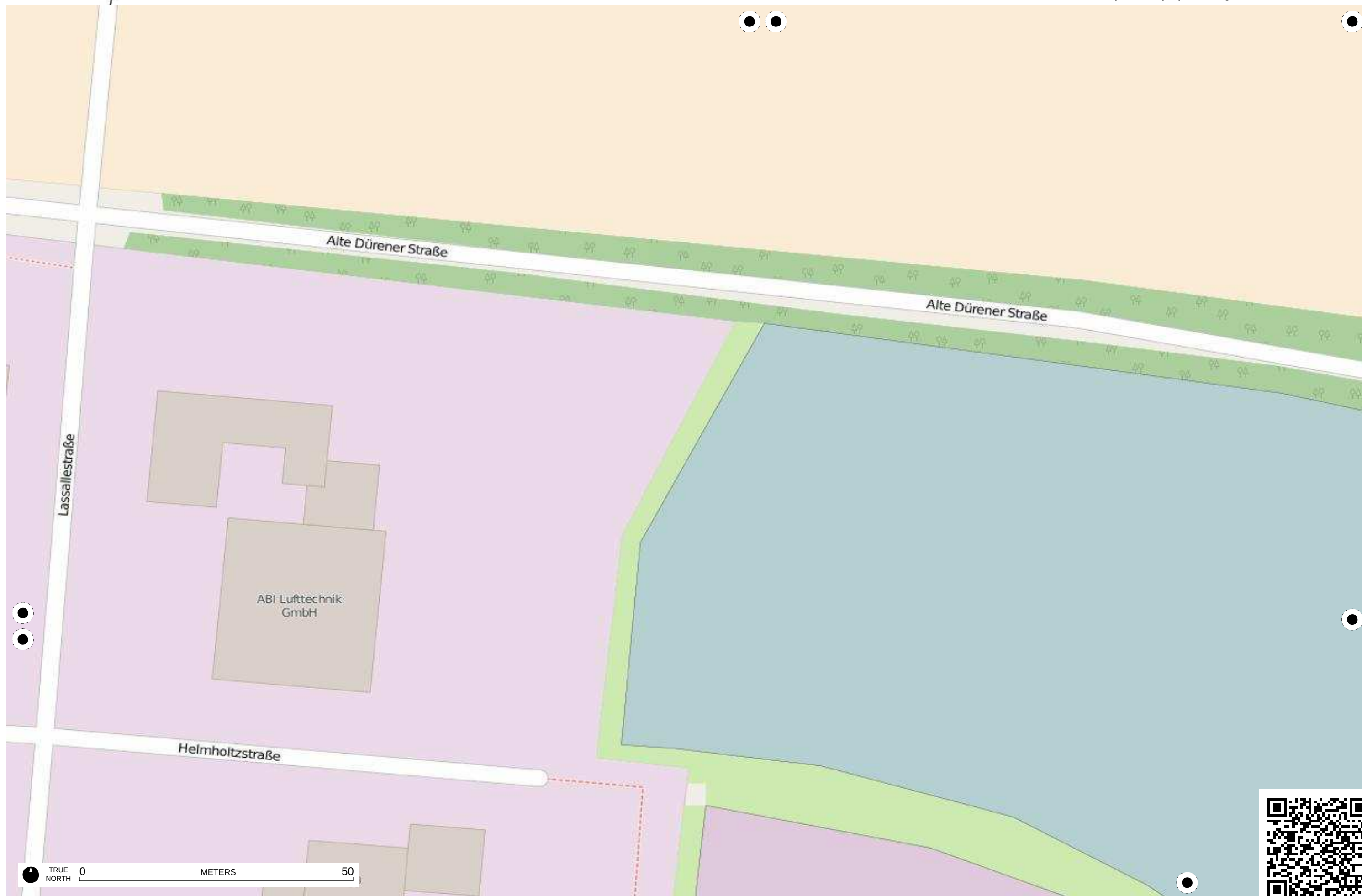


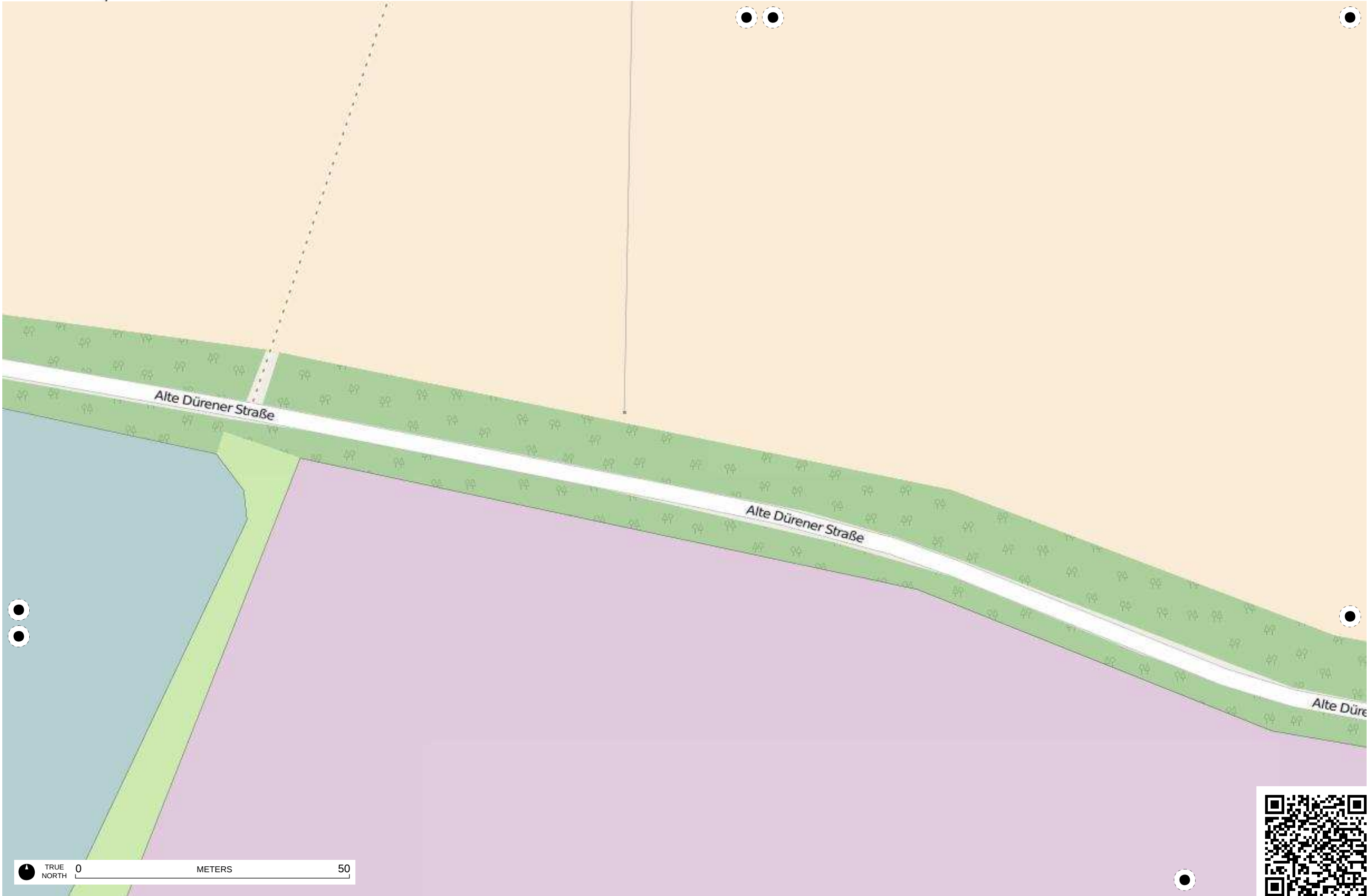


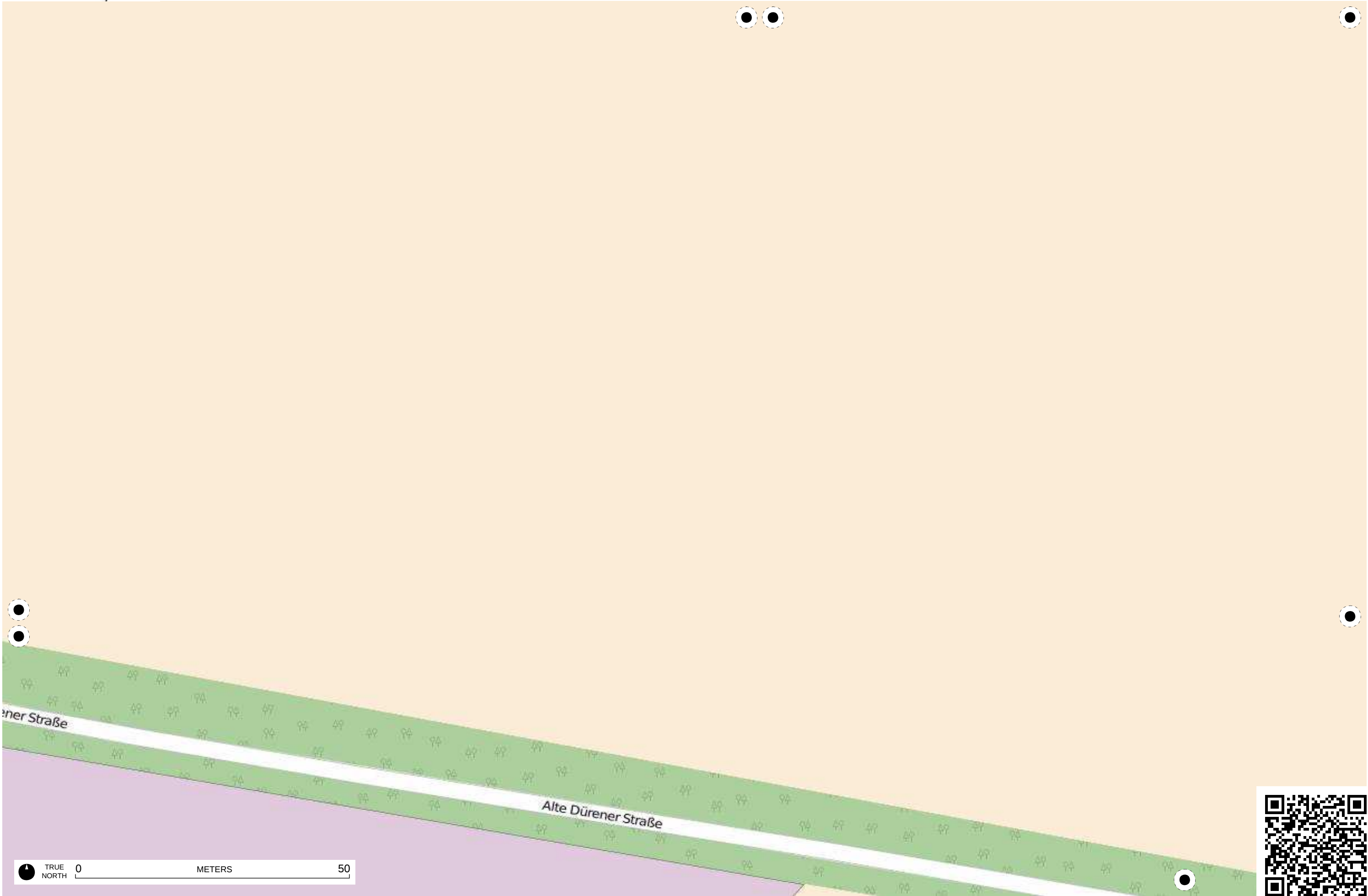


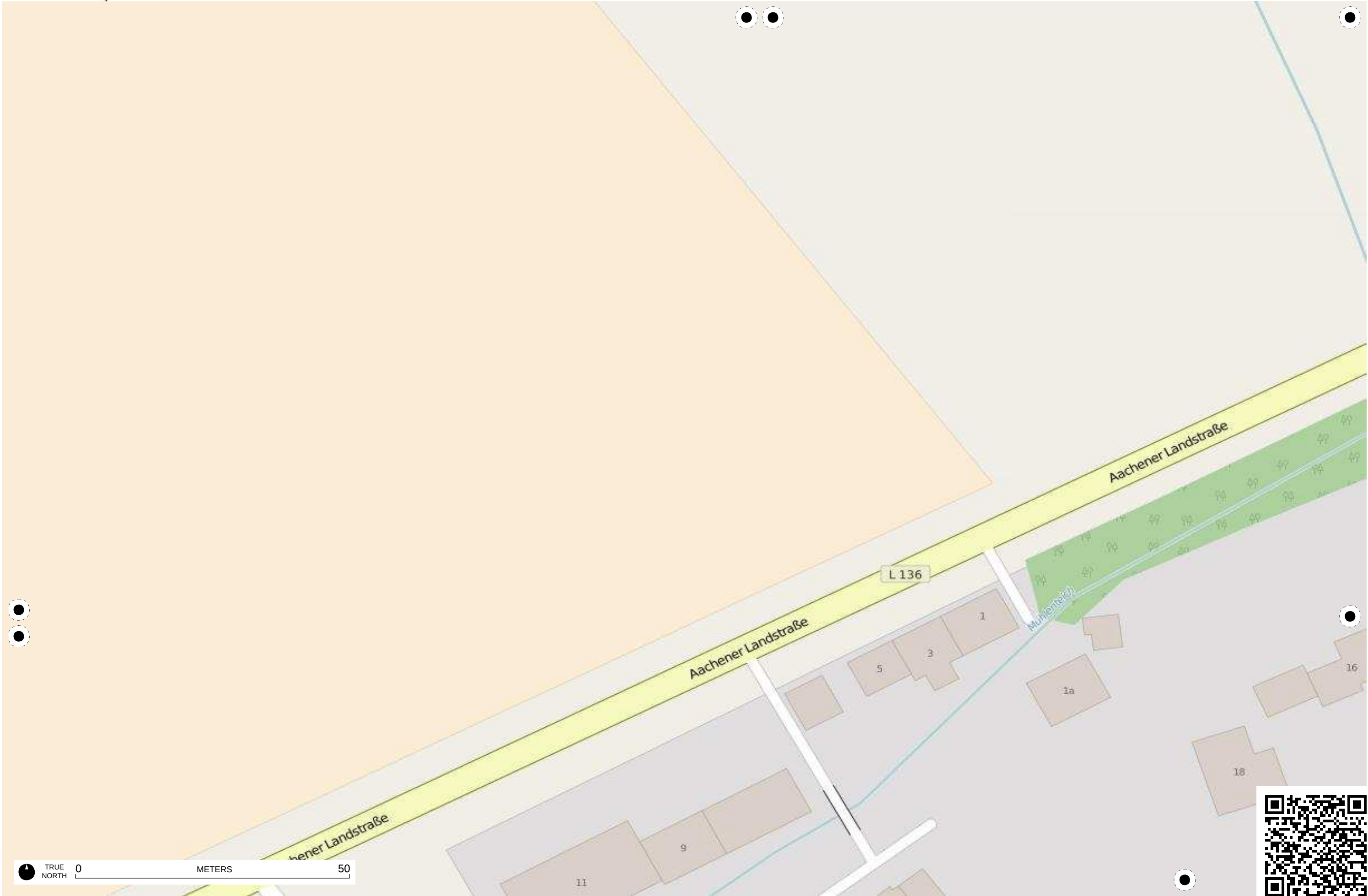






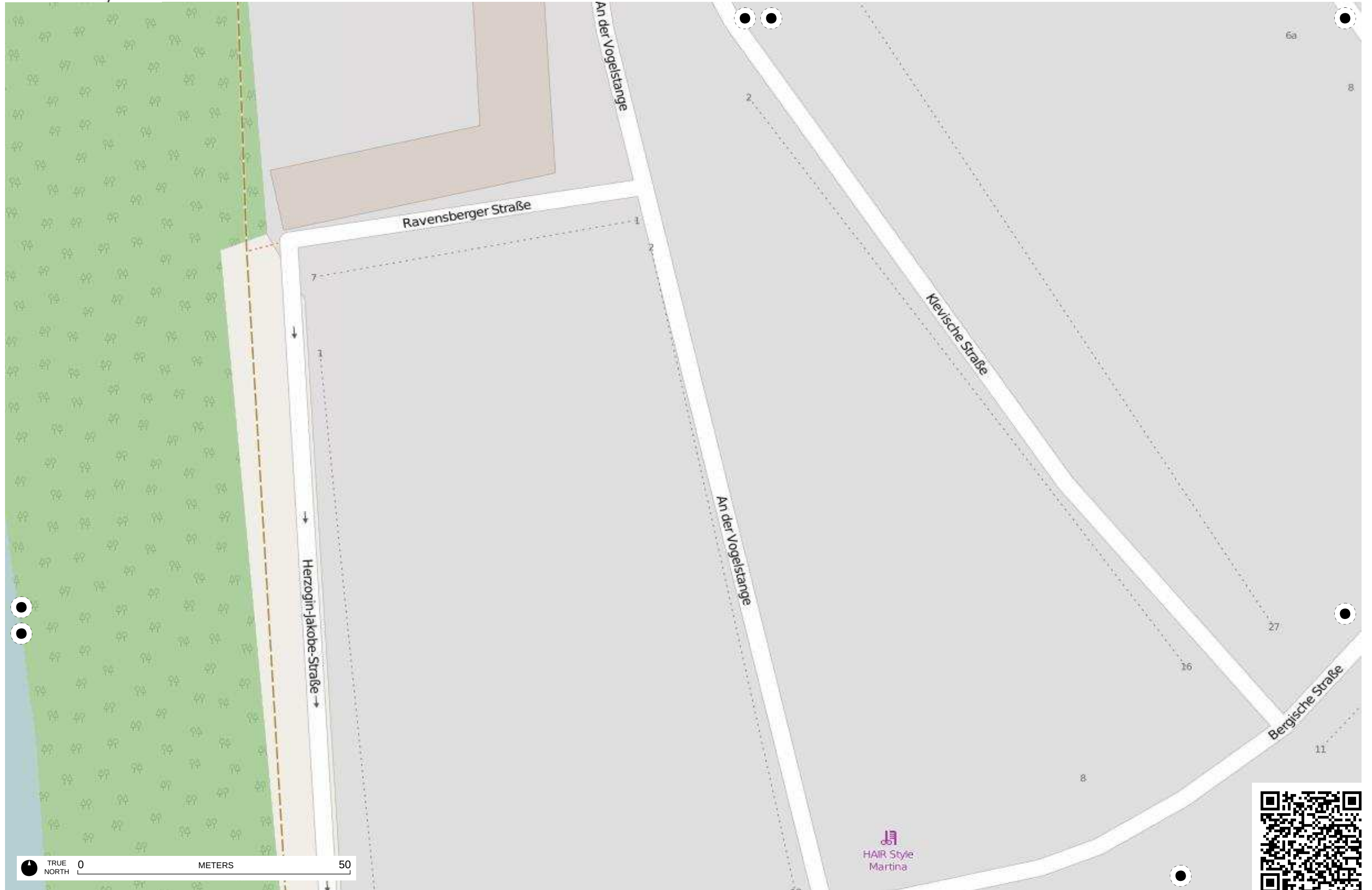


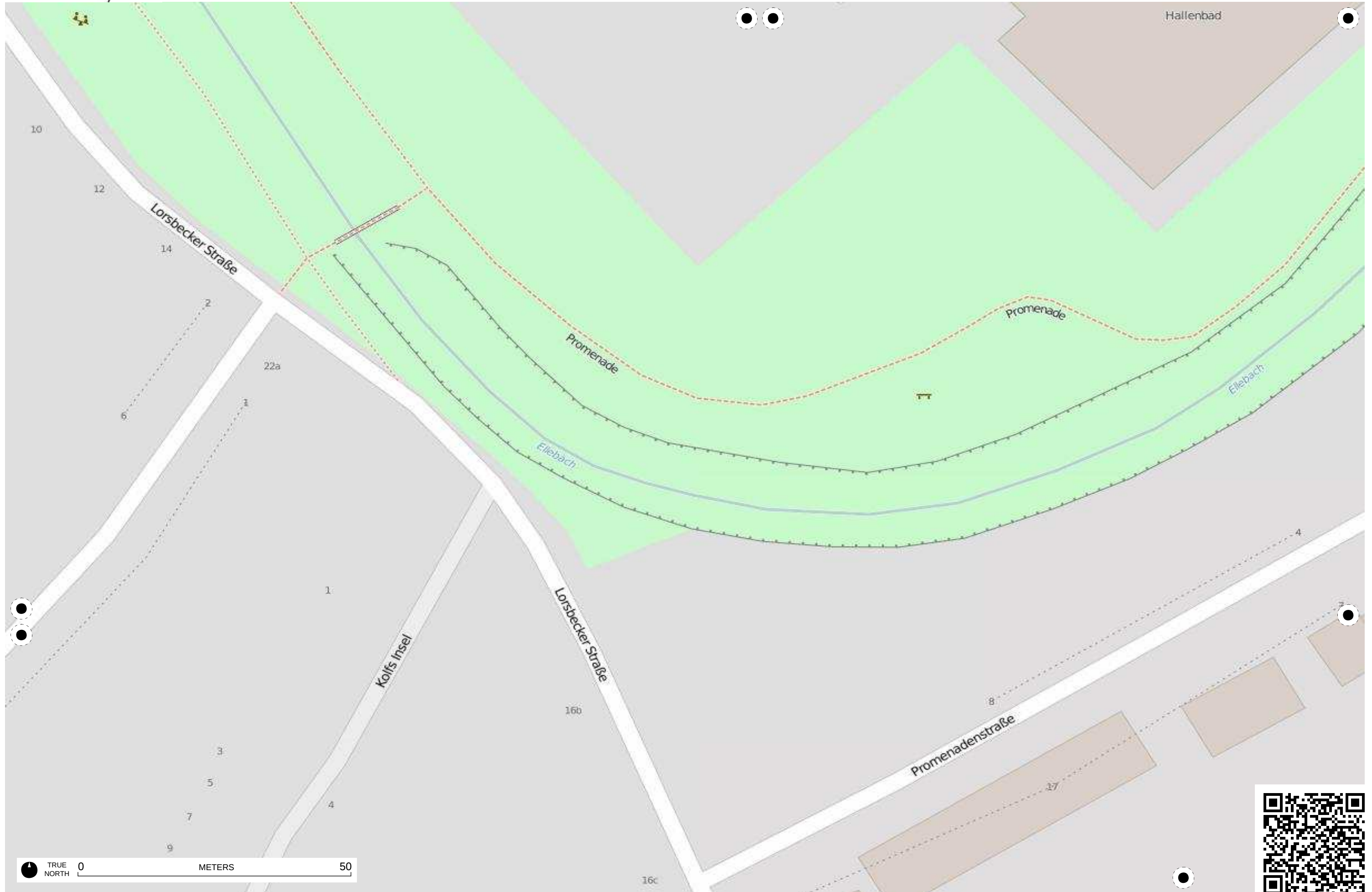






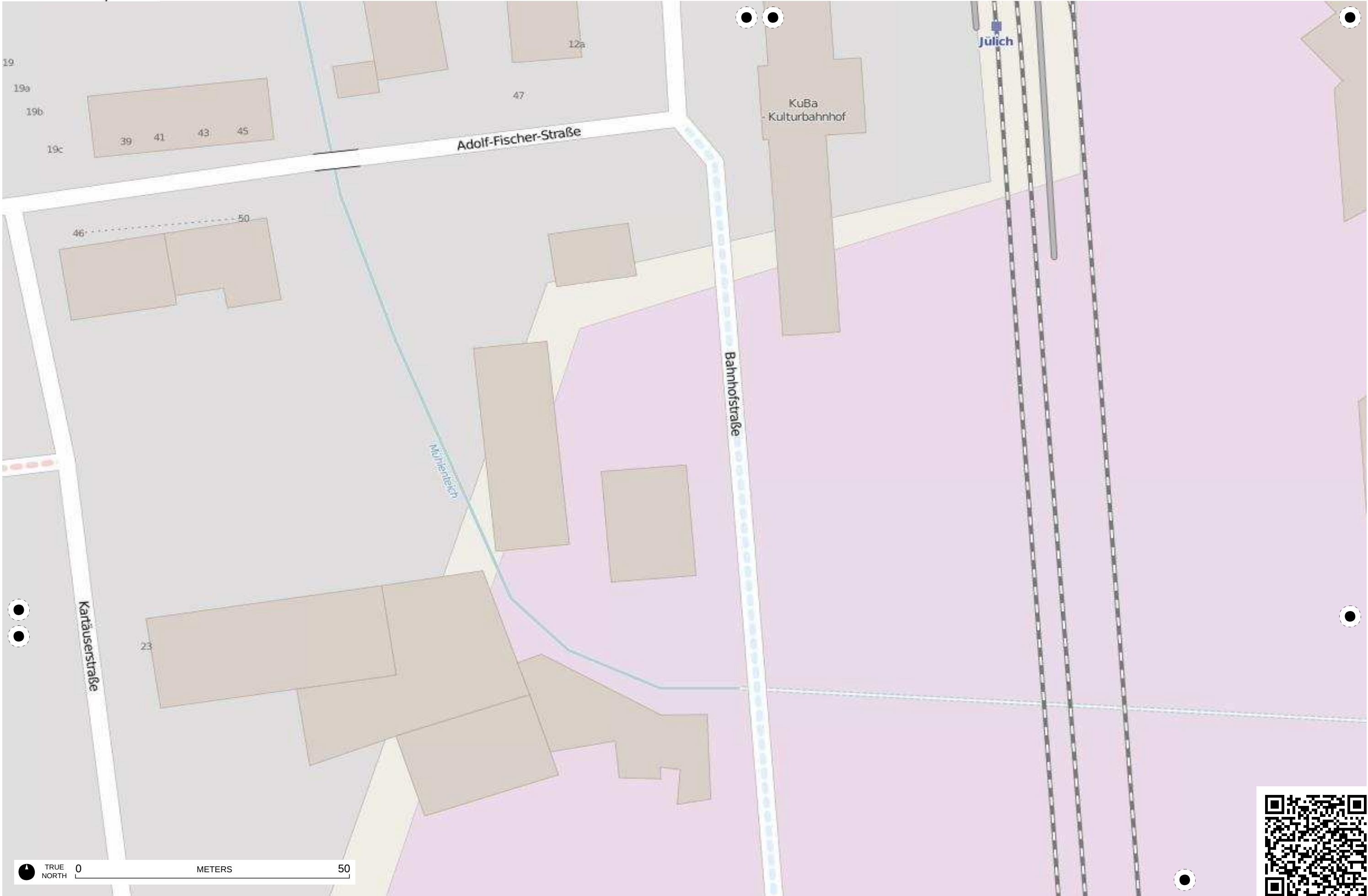


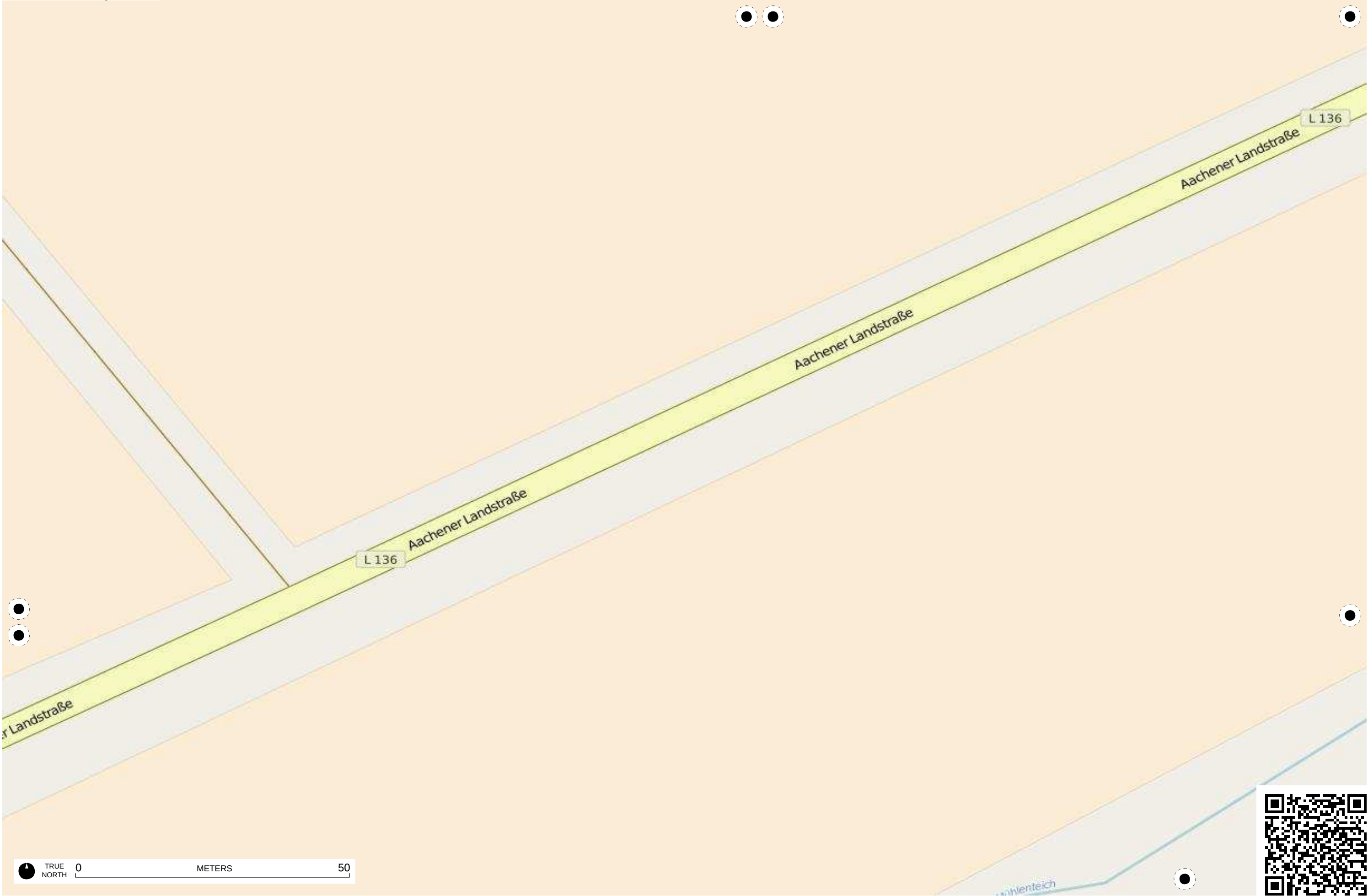






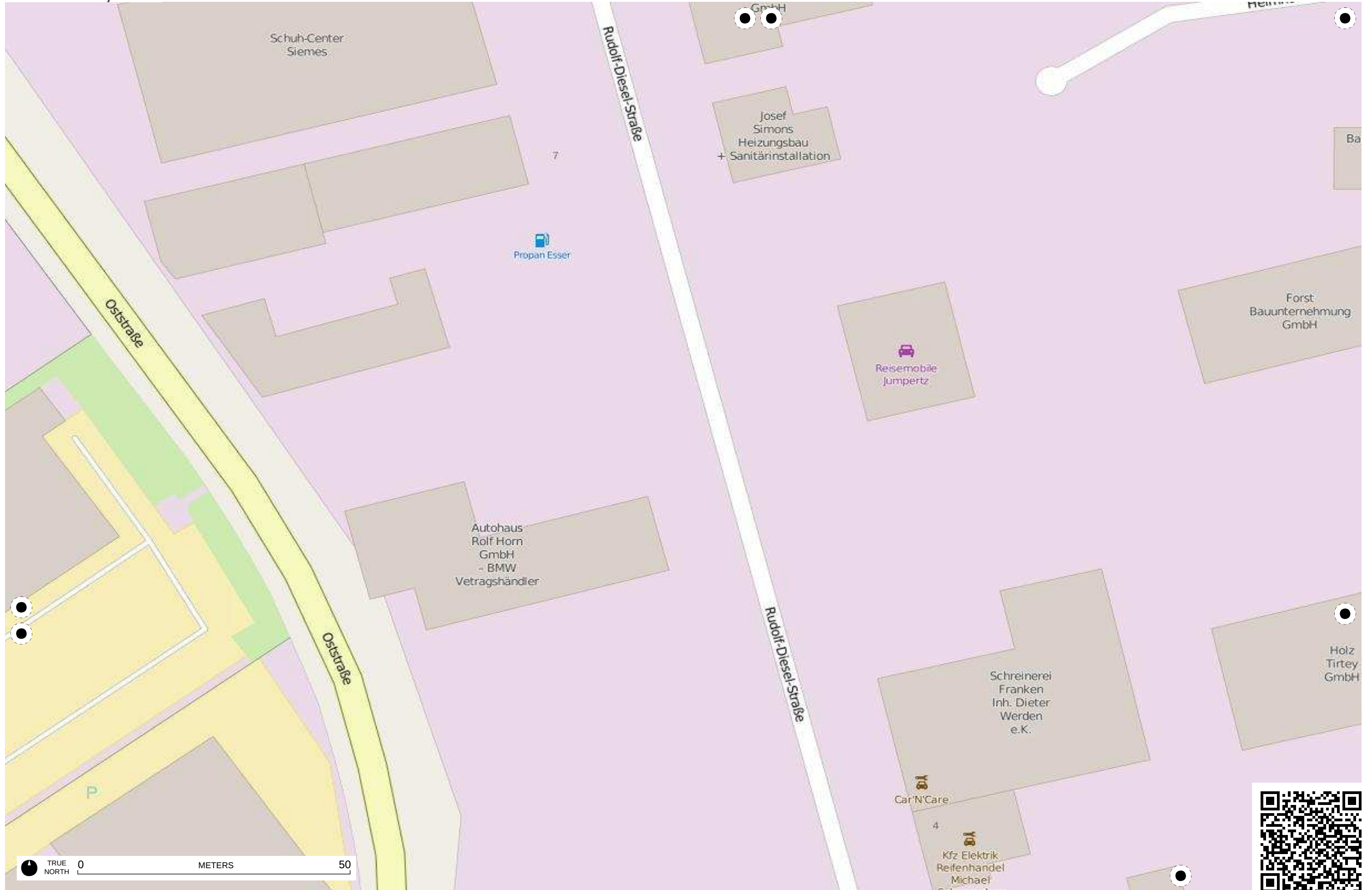






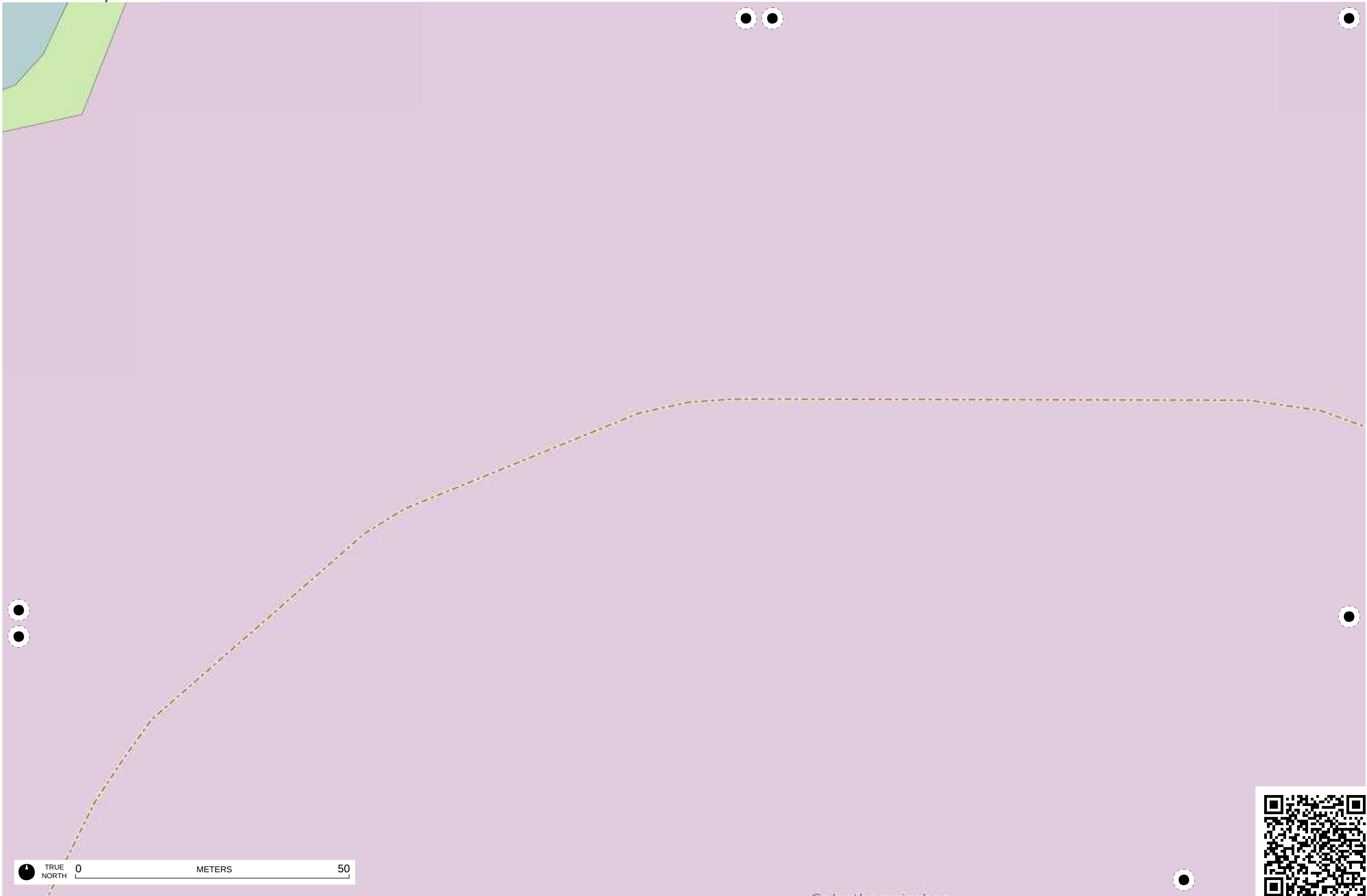












TRUE NORTH 0 50 METERS



