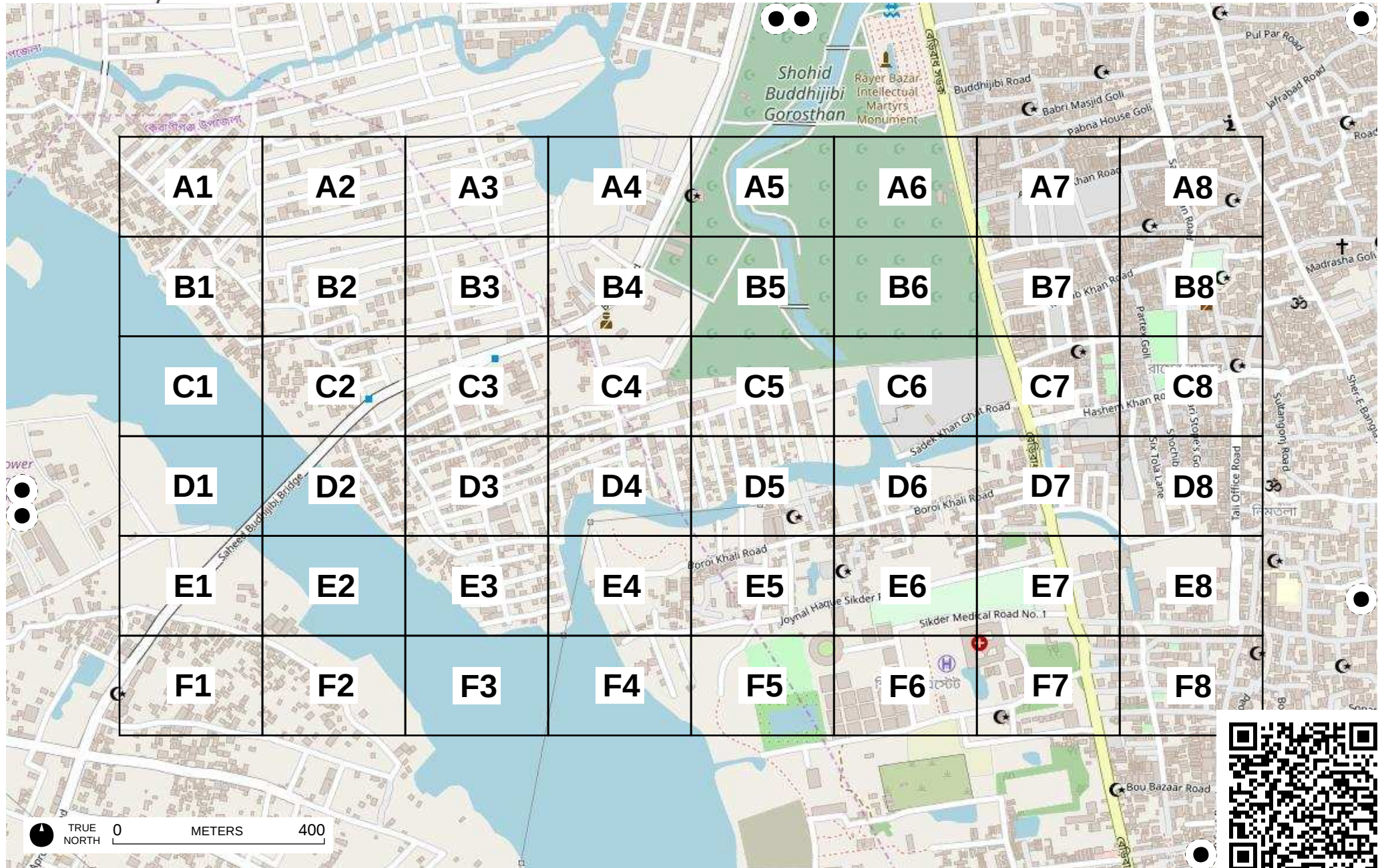
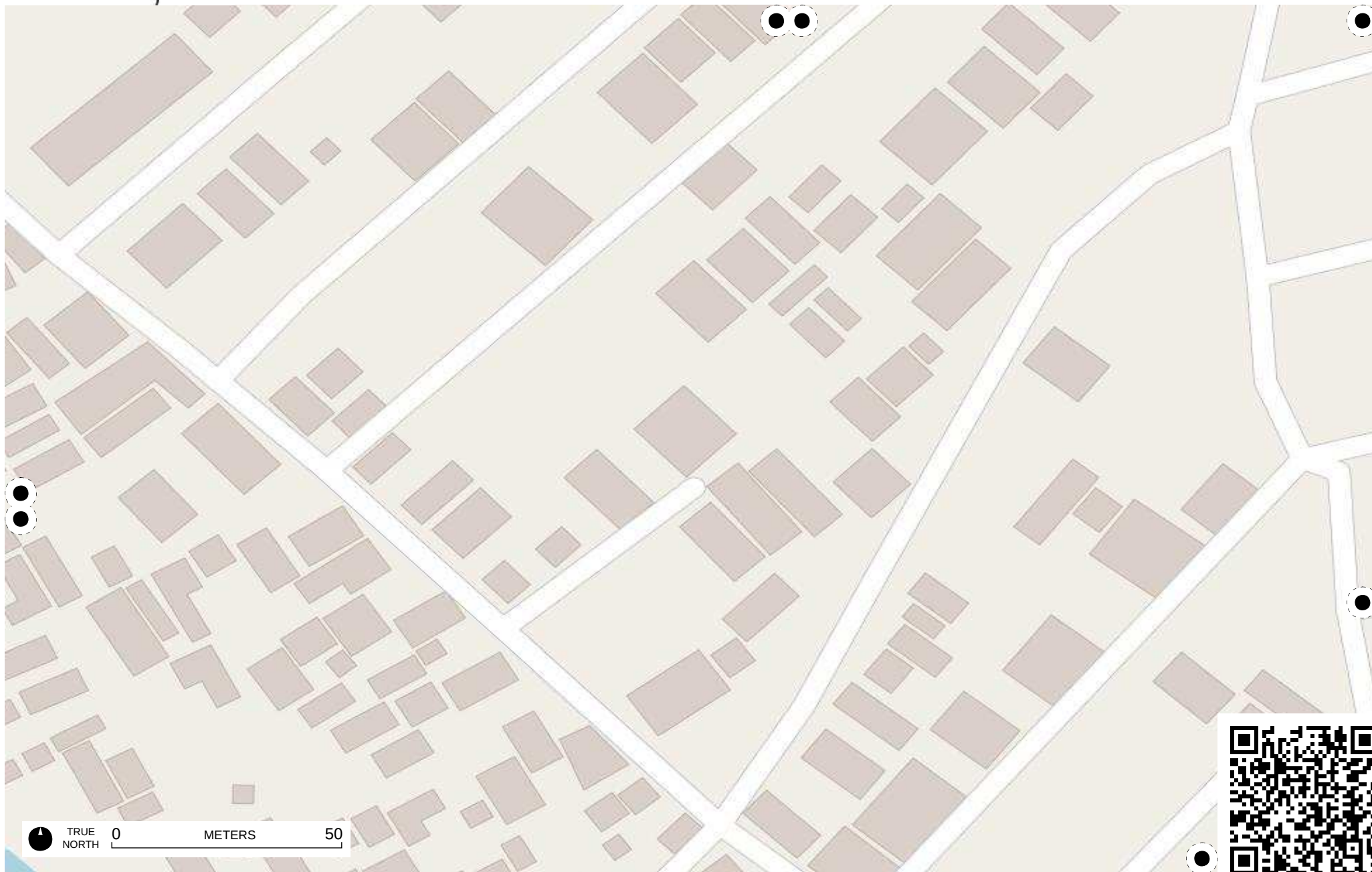
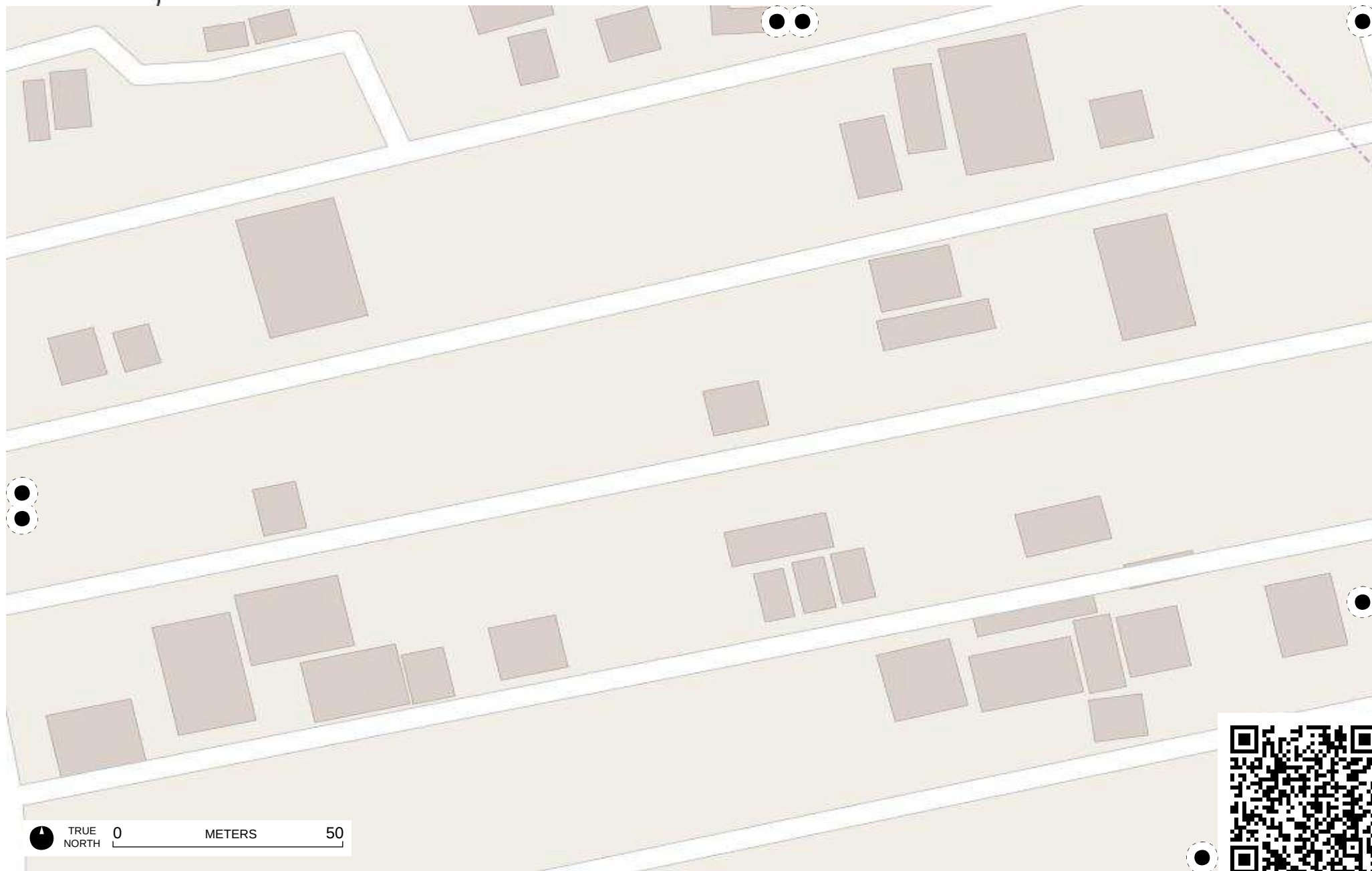




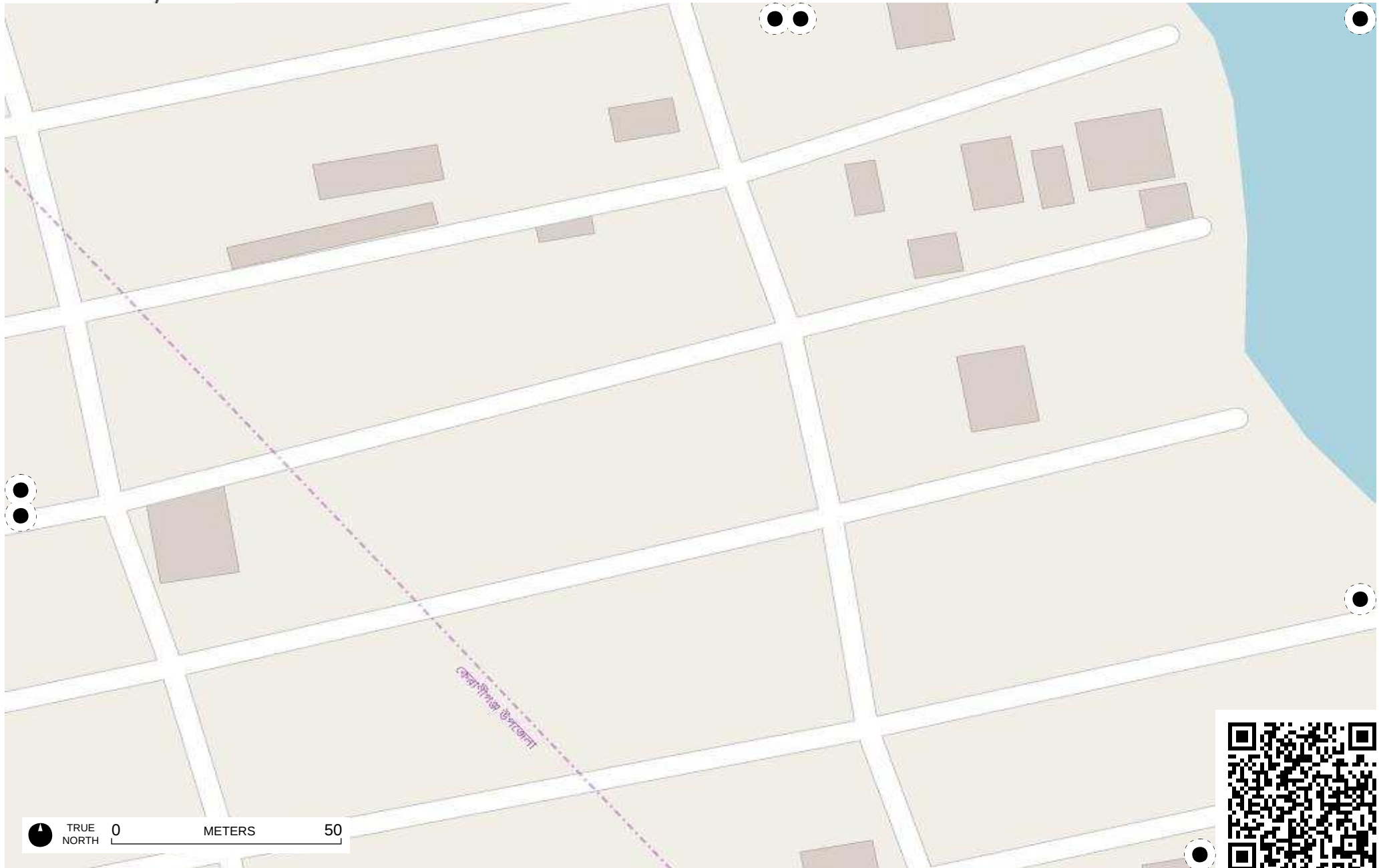


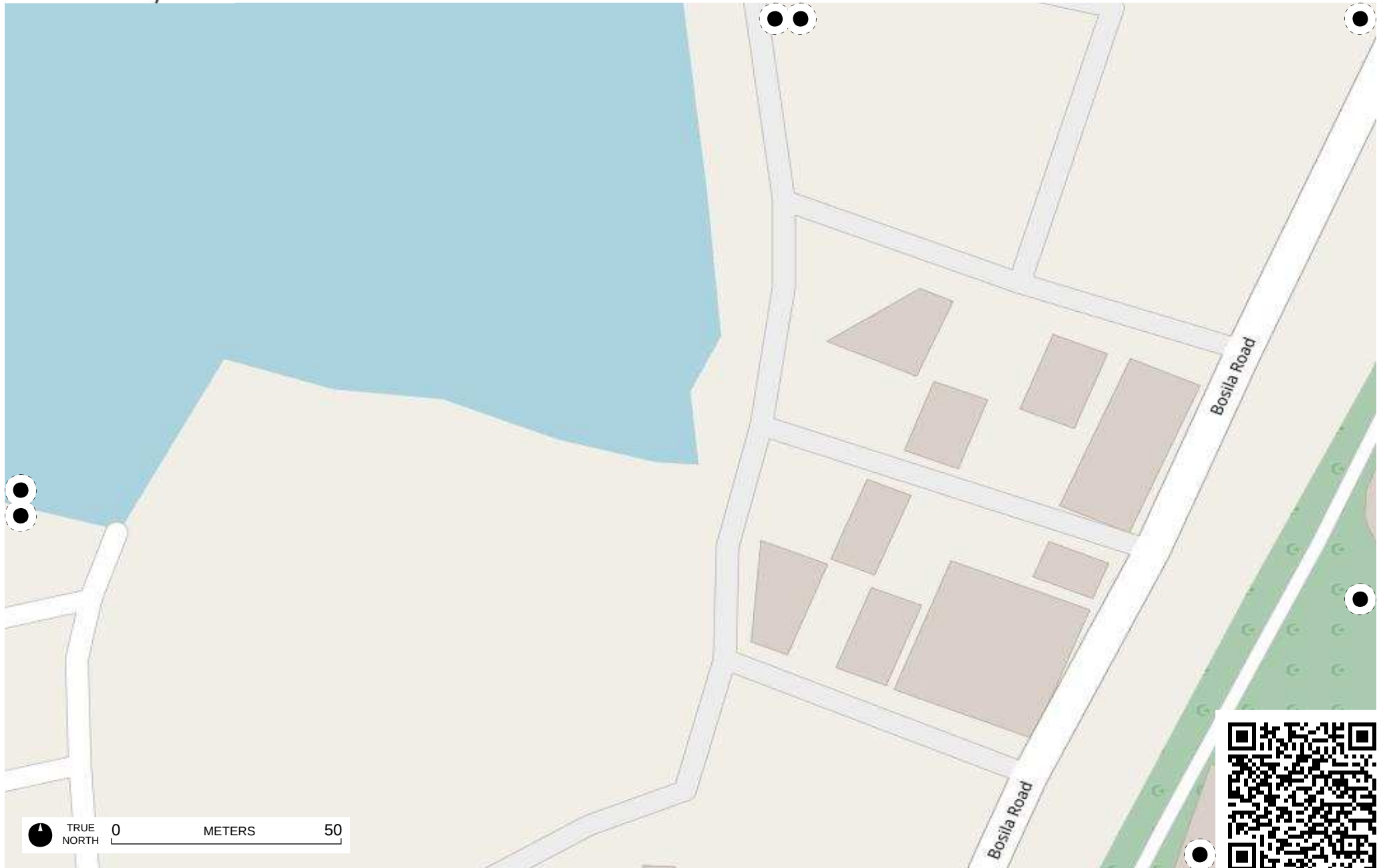


Field Papers

N 34.1

<http://fieldpapers.org/atlasses/3uq4m0ji/A3>

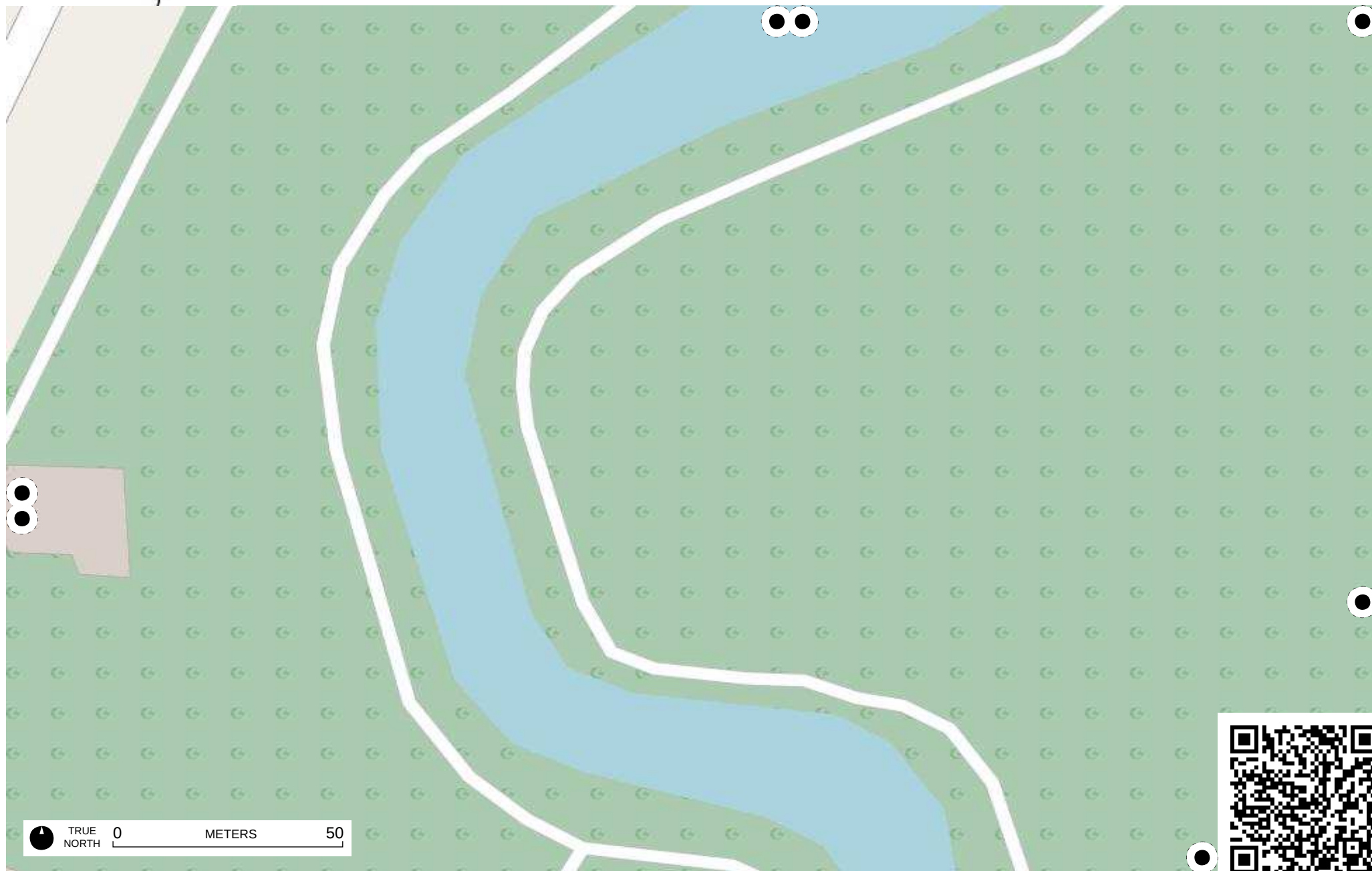




Field Papers

N 34.1

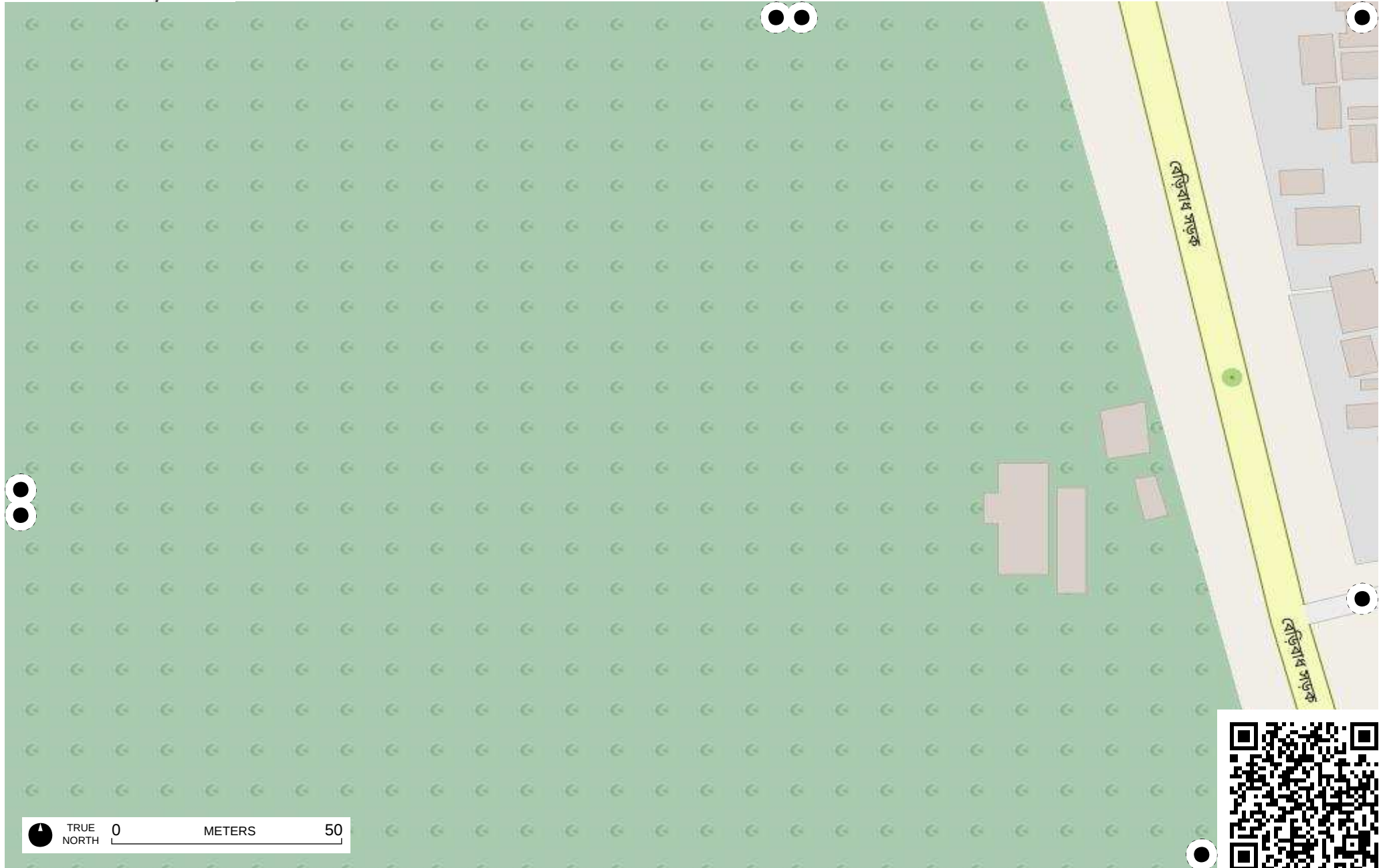
<http://fieldpapers.org/atlas/3uq4m0ji/A5>

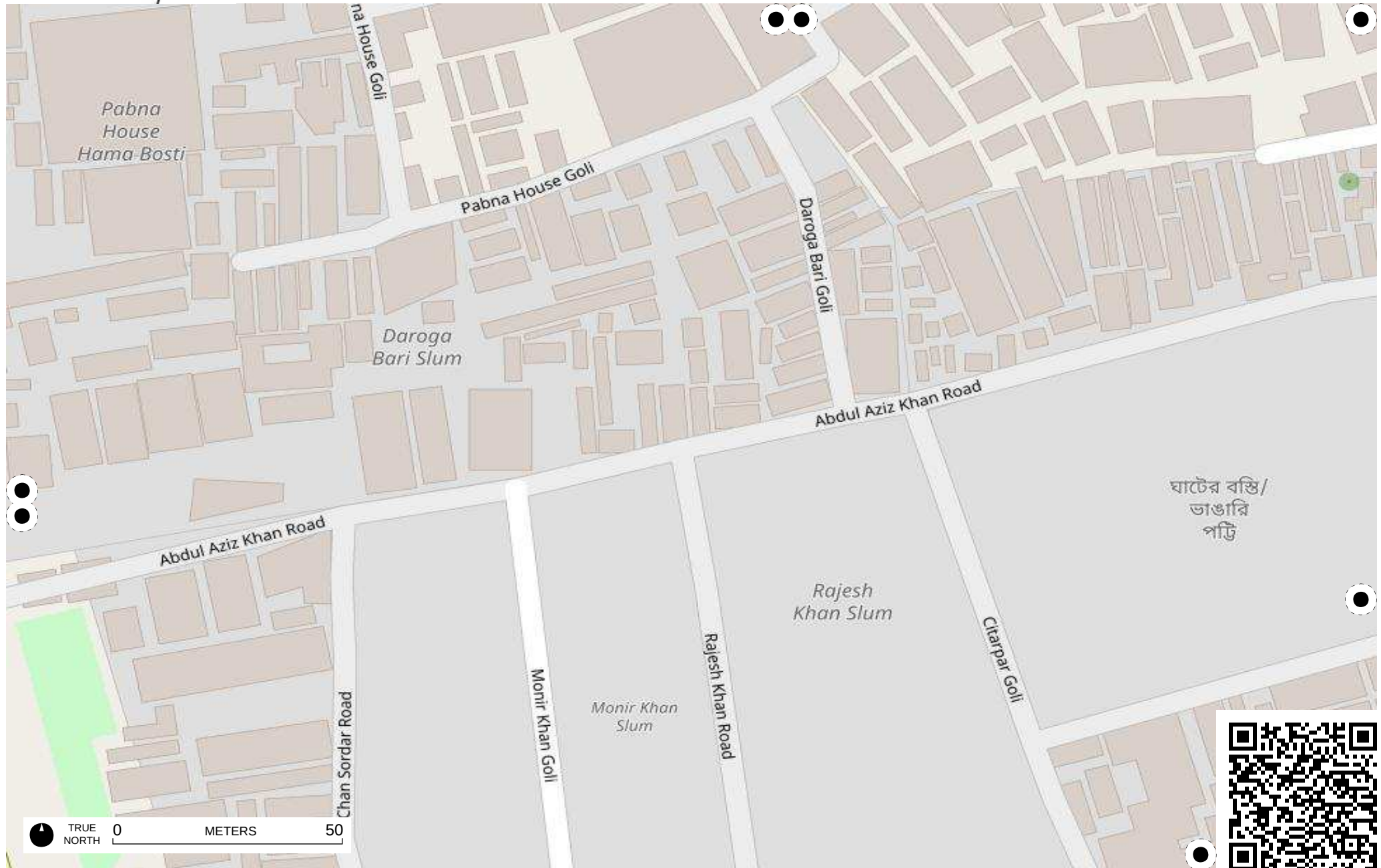


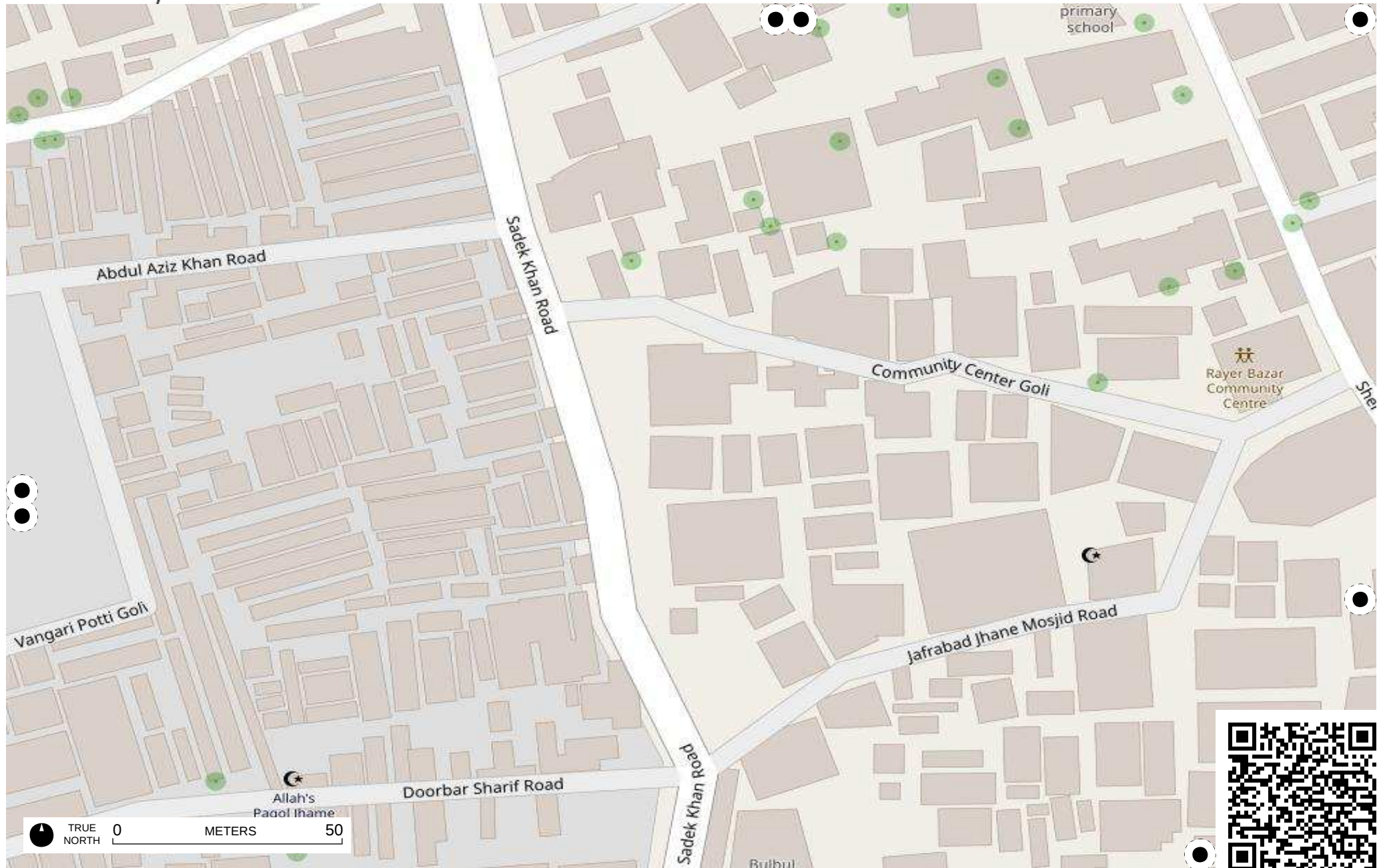
Field Papers

N 34.1

<http://fieldpapers.org/atlas/3uq4m0ji/A6>







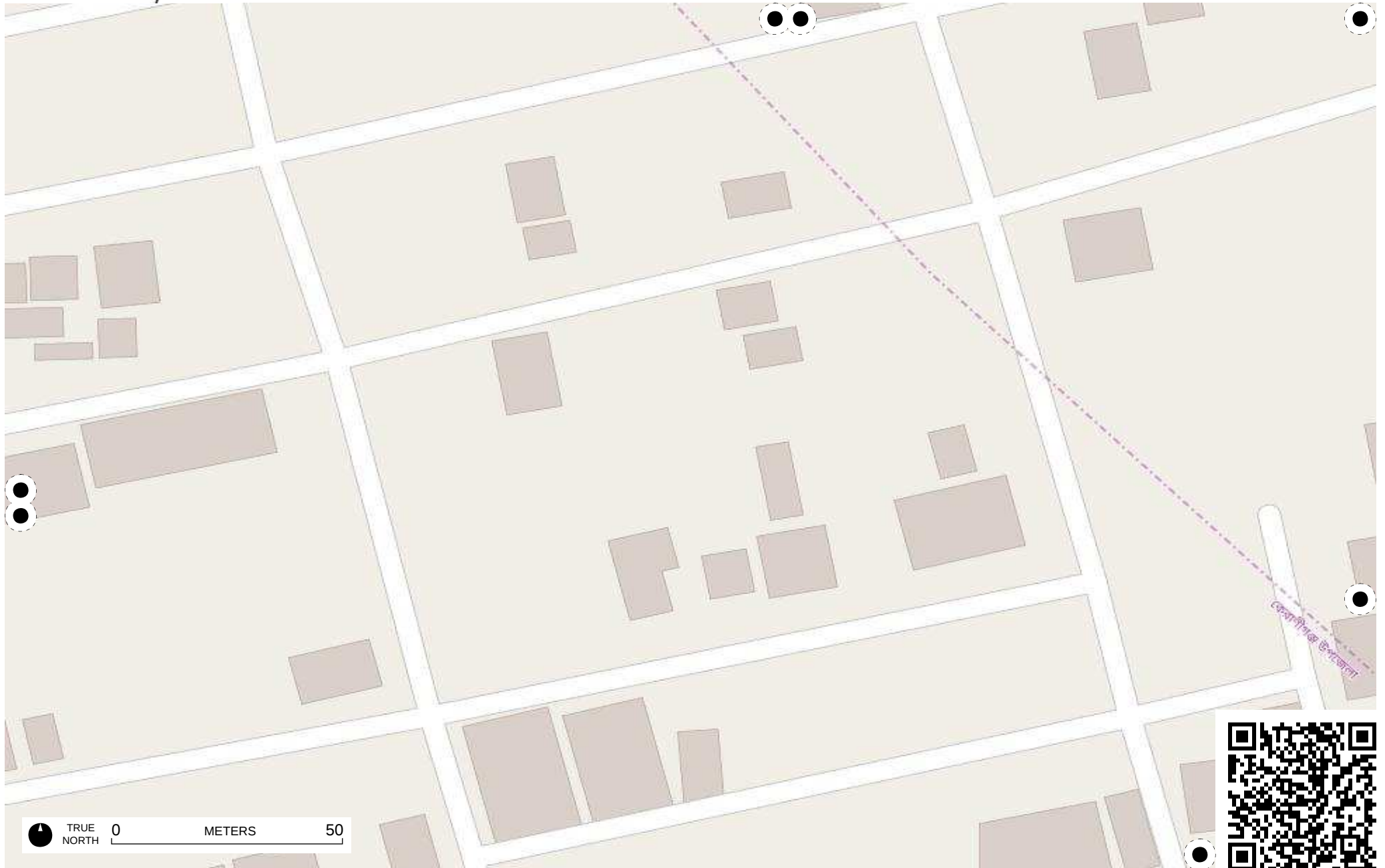


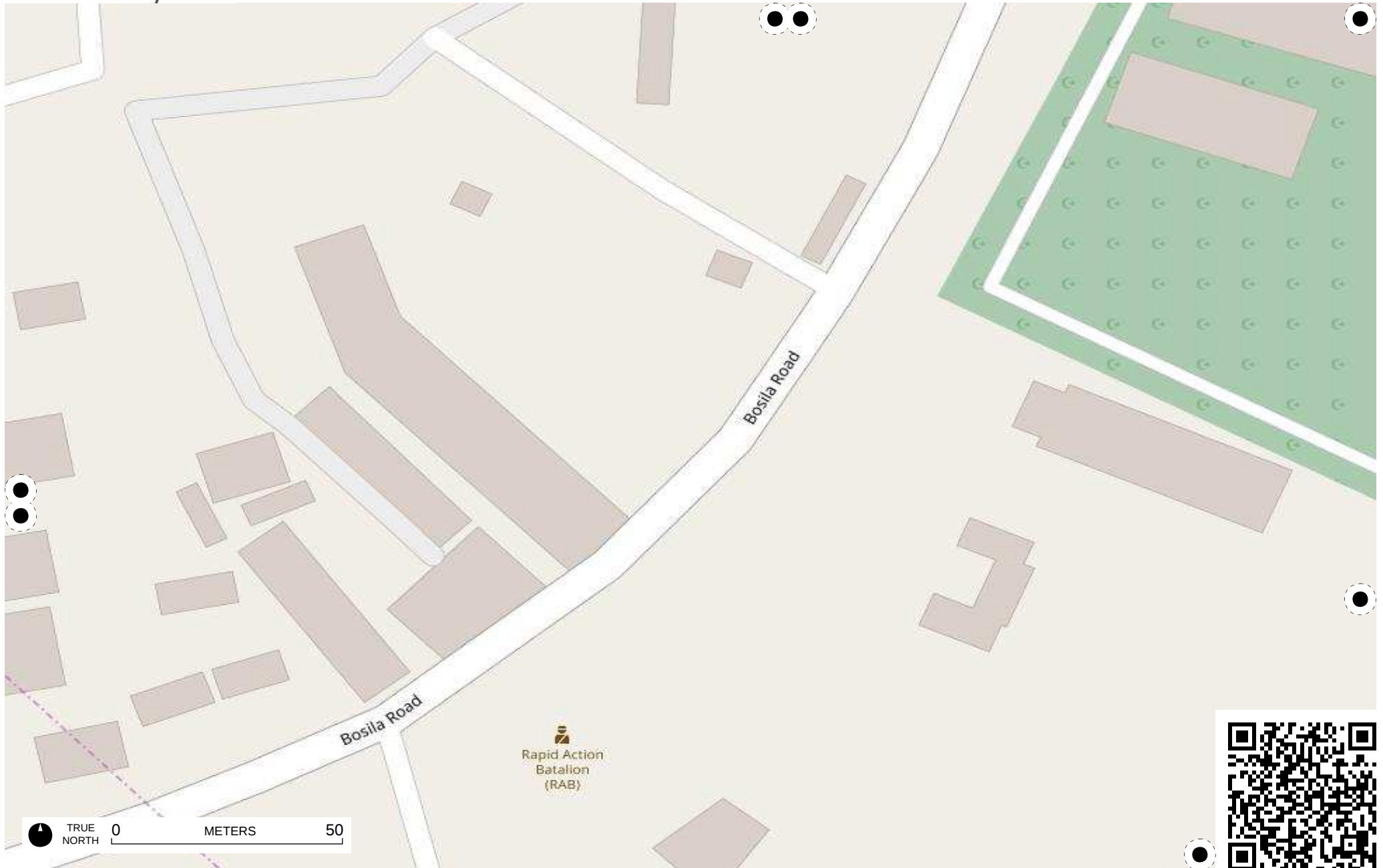


Field Papers

N 34.1

<http://fieldpapers.org/atlasses/3uq4m0ji/B3>

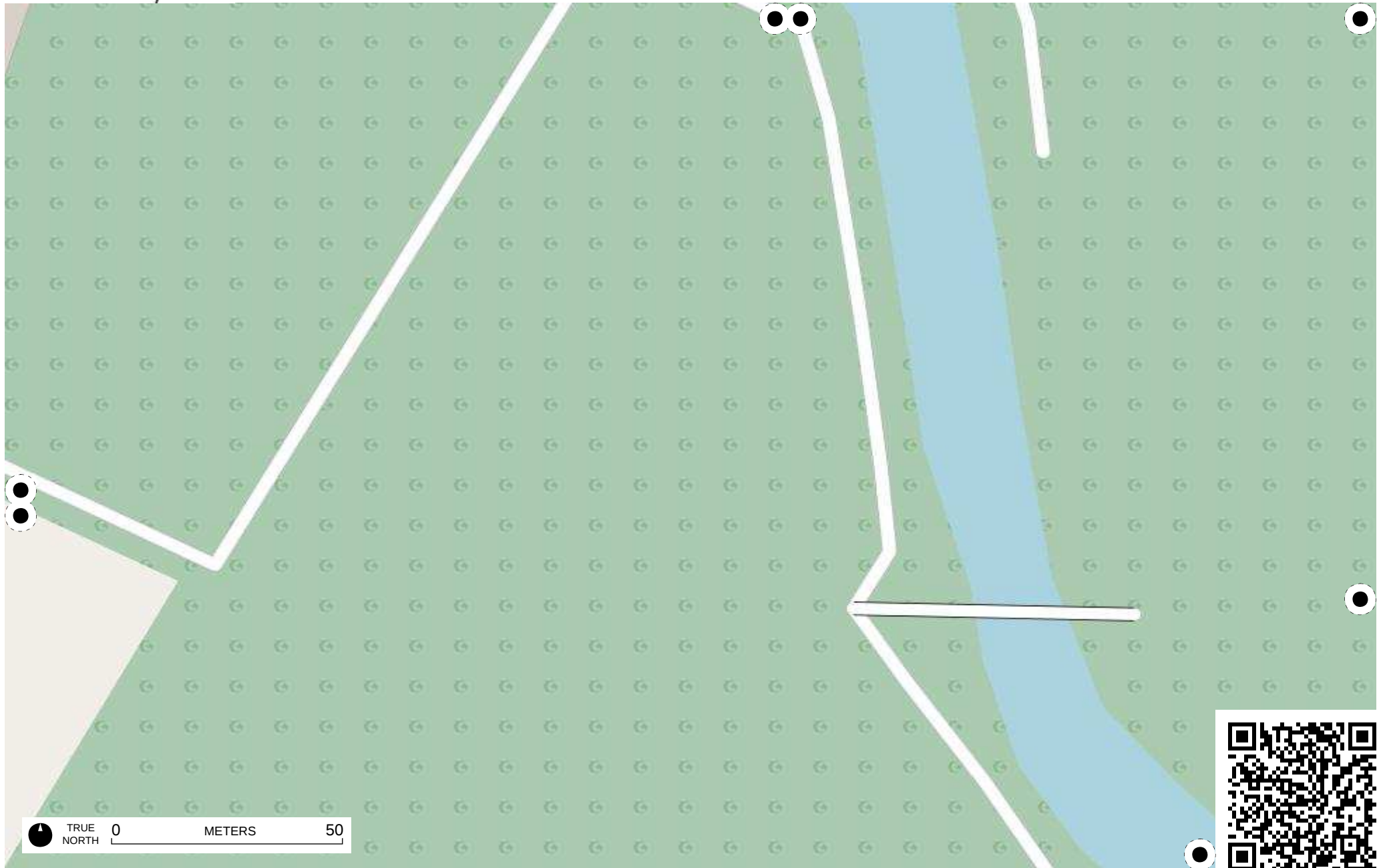




Field Papers

N 34.1

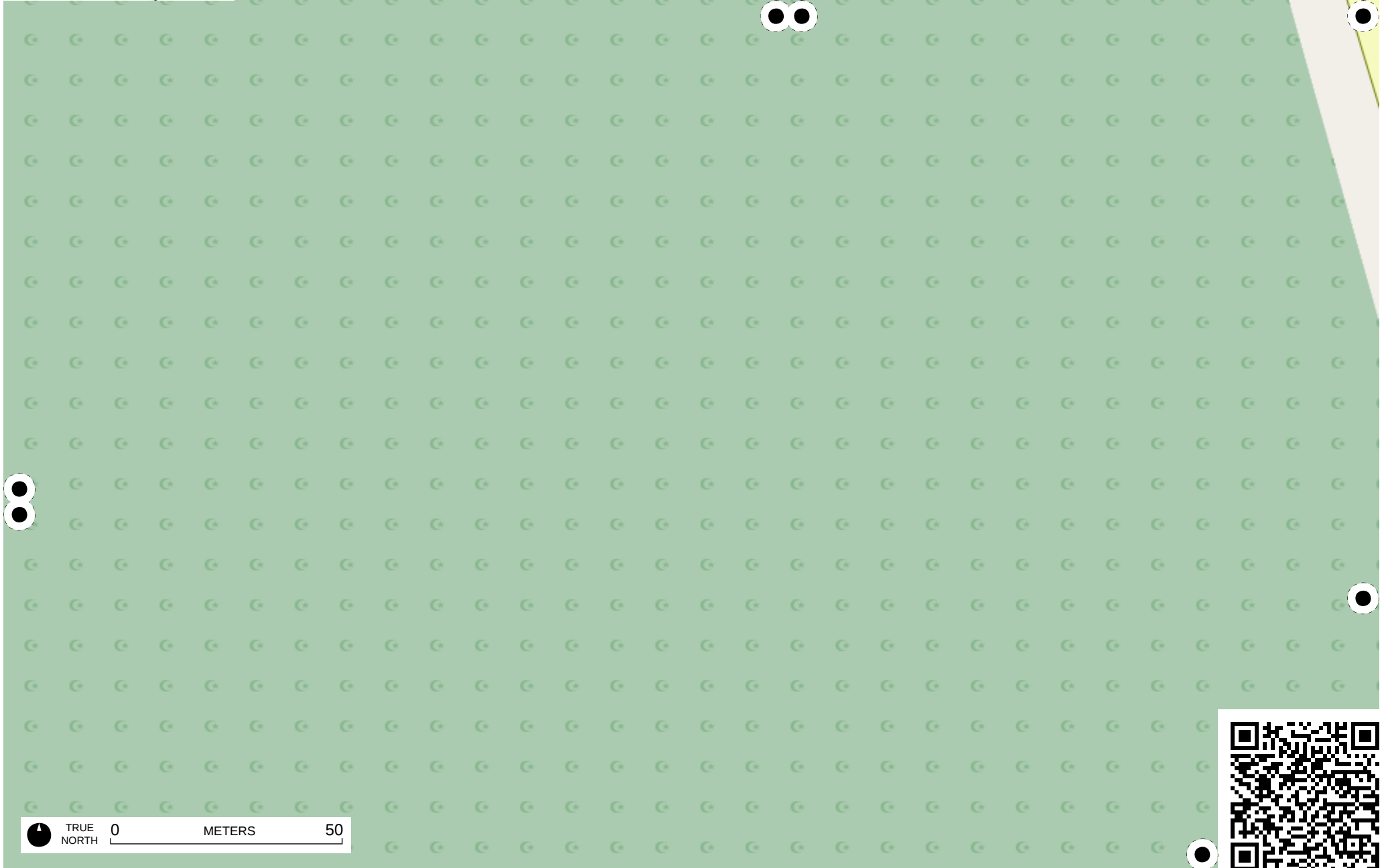
<http://fieldpapers.org/atlasses/3uq4m0ji/B5>



Field Papers

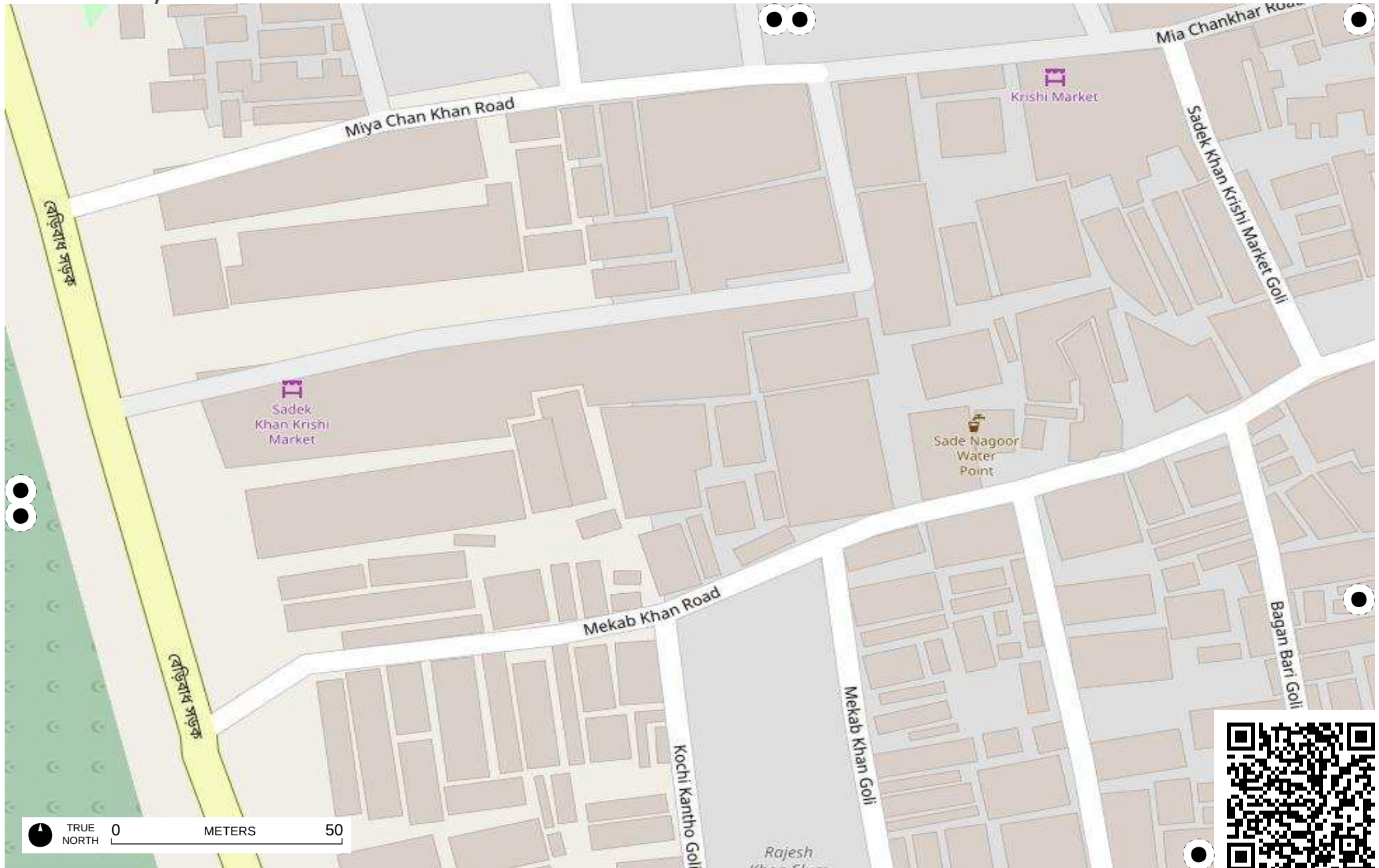
N 34.1

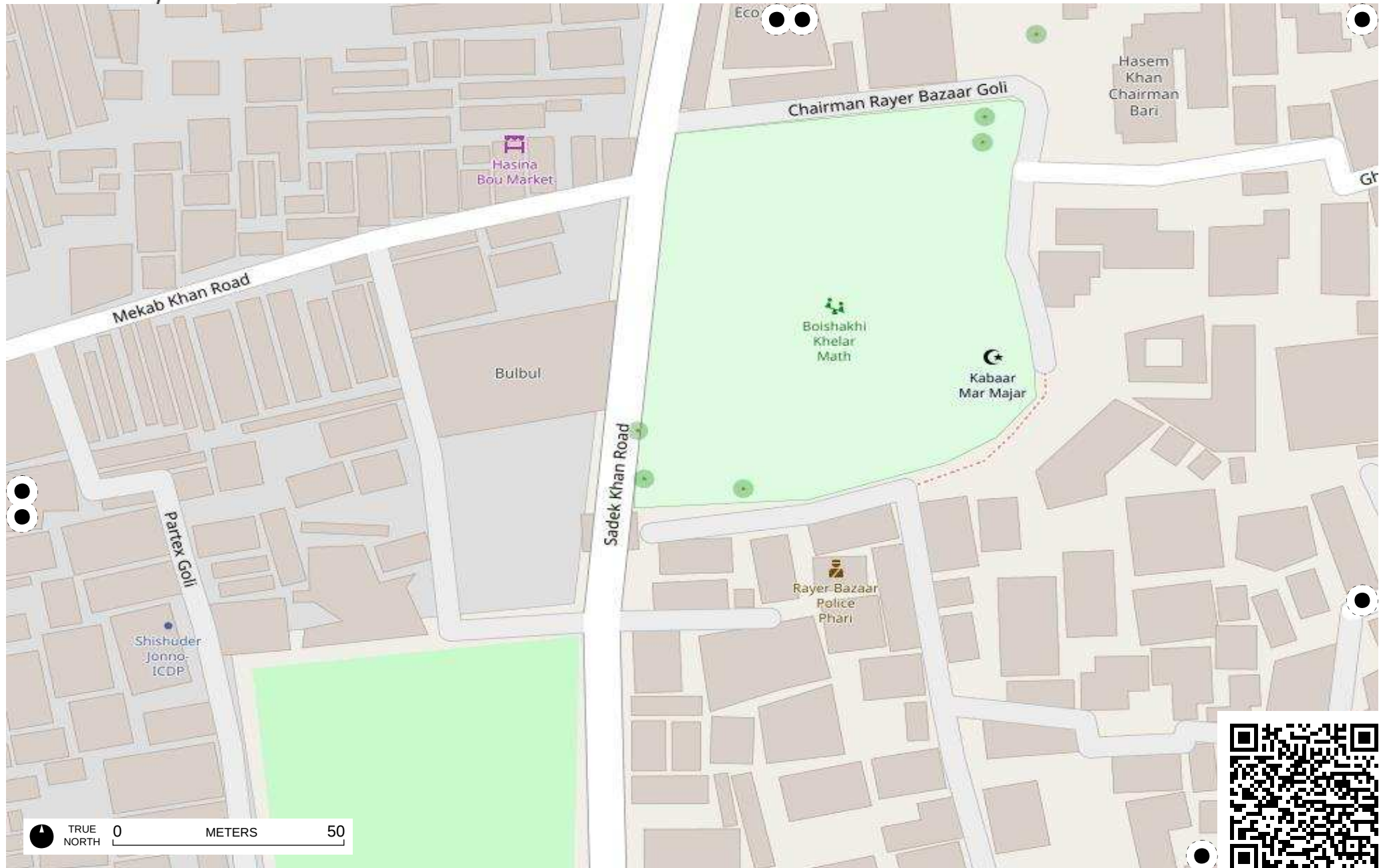
<http://fieldpapers.org/atlasses/3uq4m0ji/B6>



TRUE NORTH 0 METERS 50



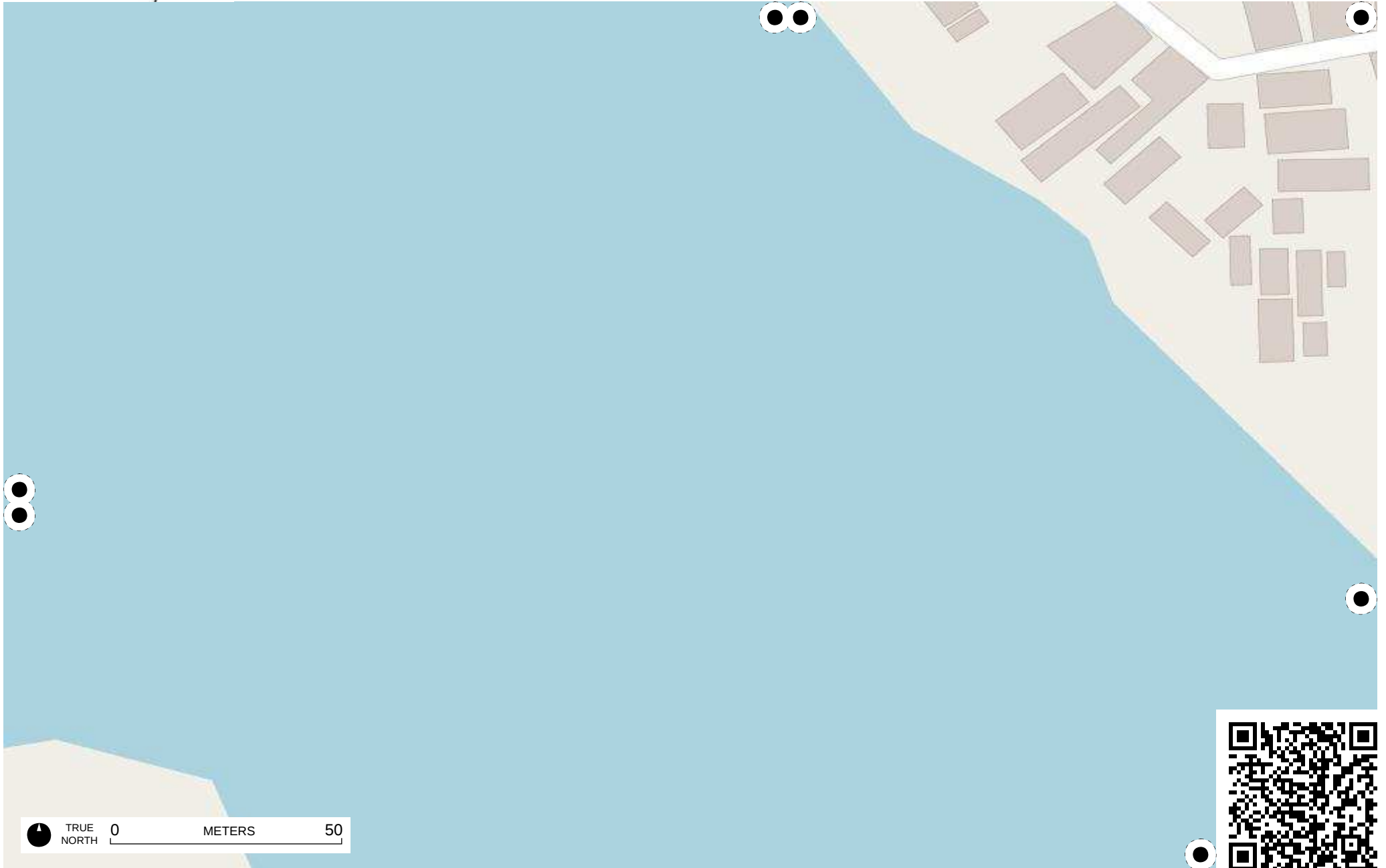


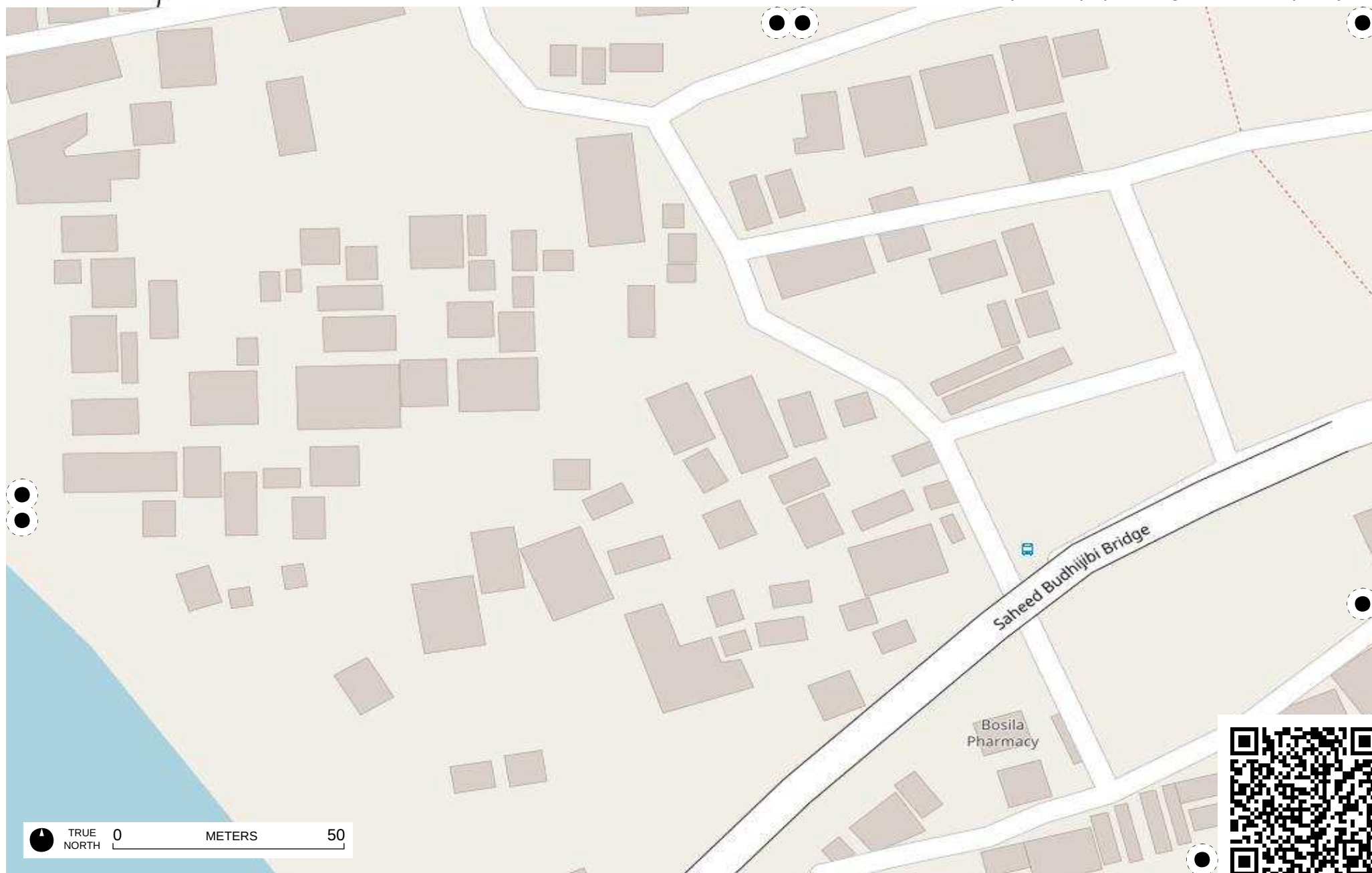


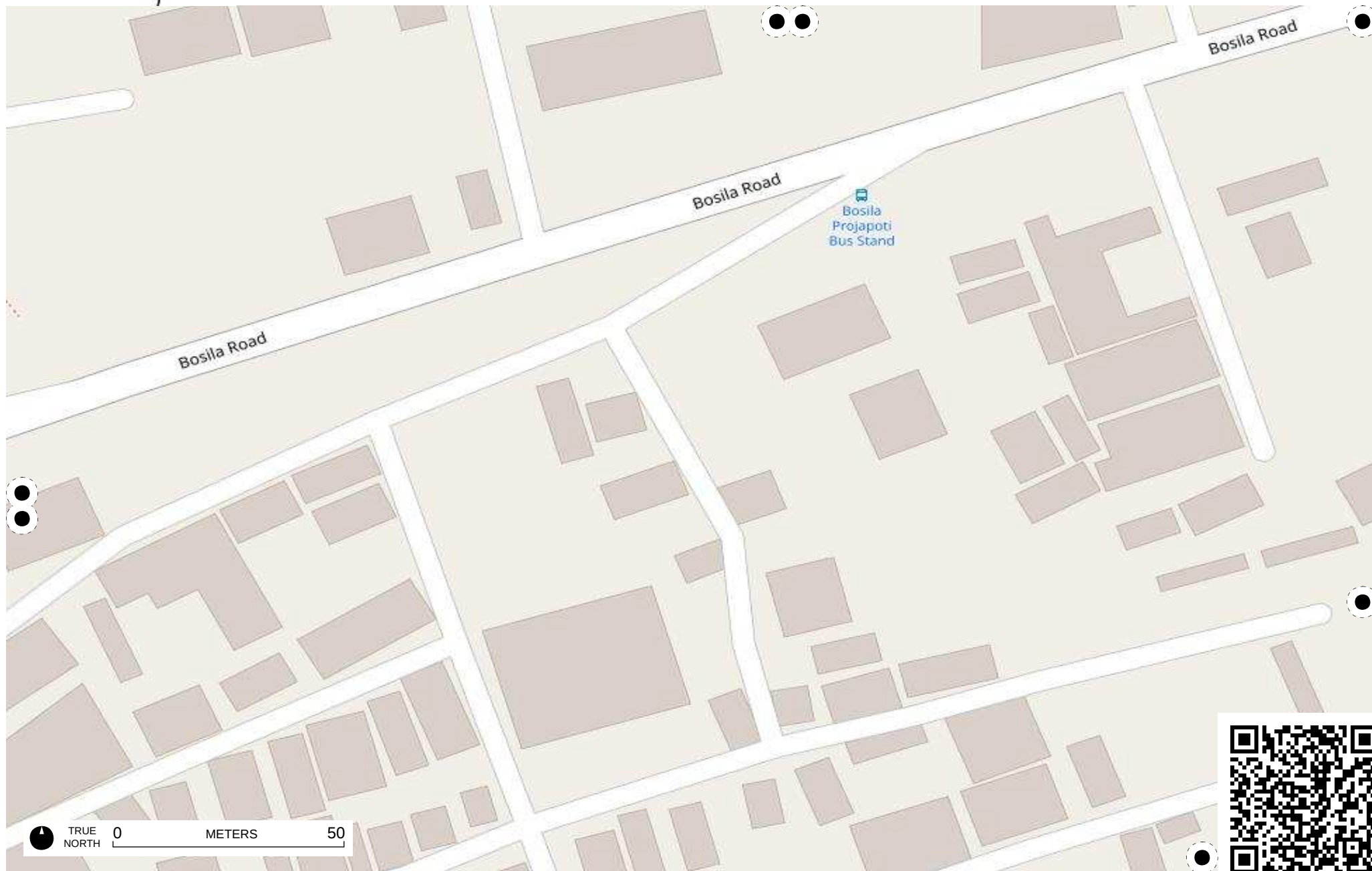
Field Papers

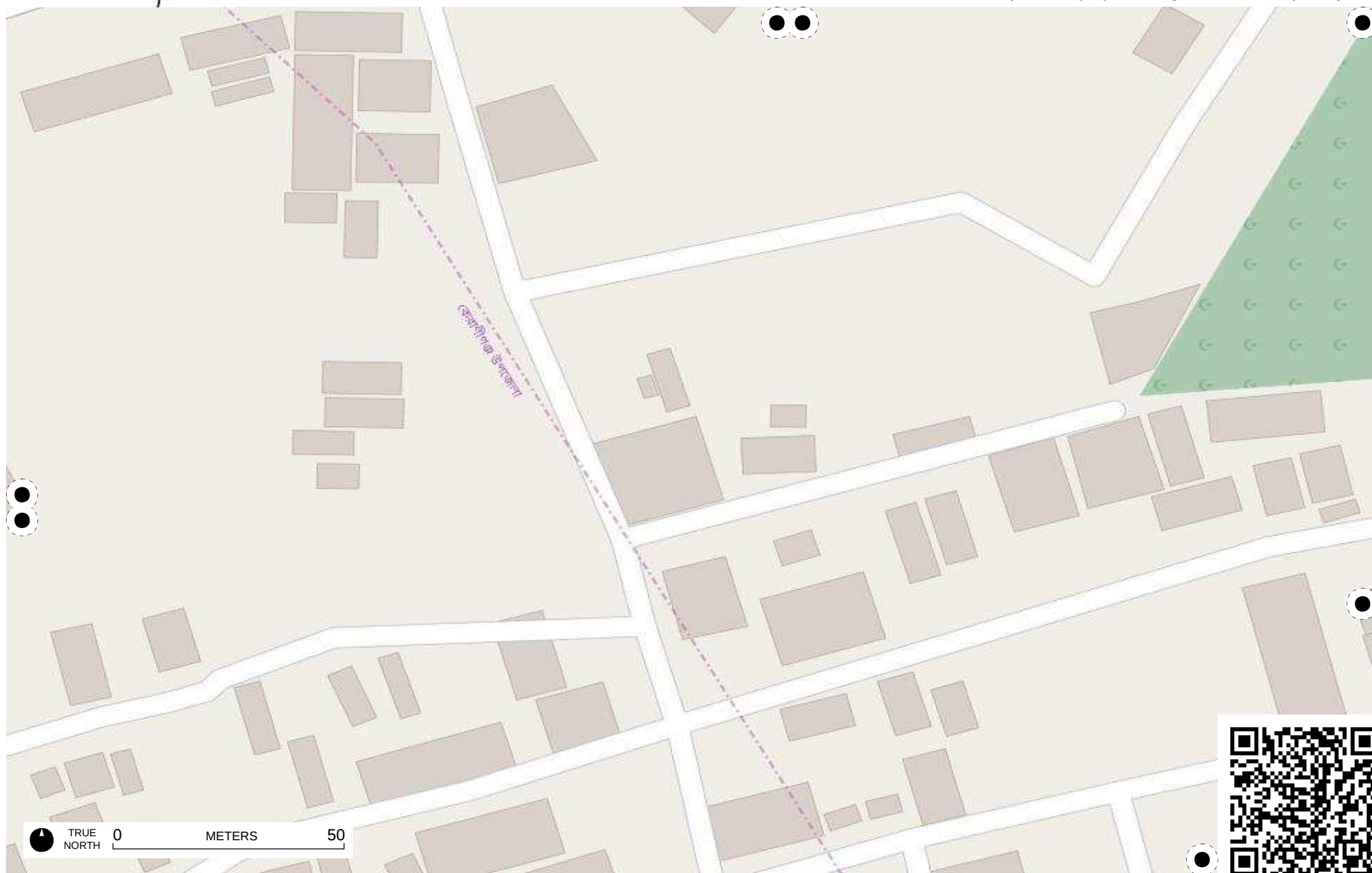
N 34.1

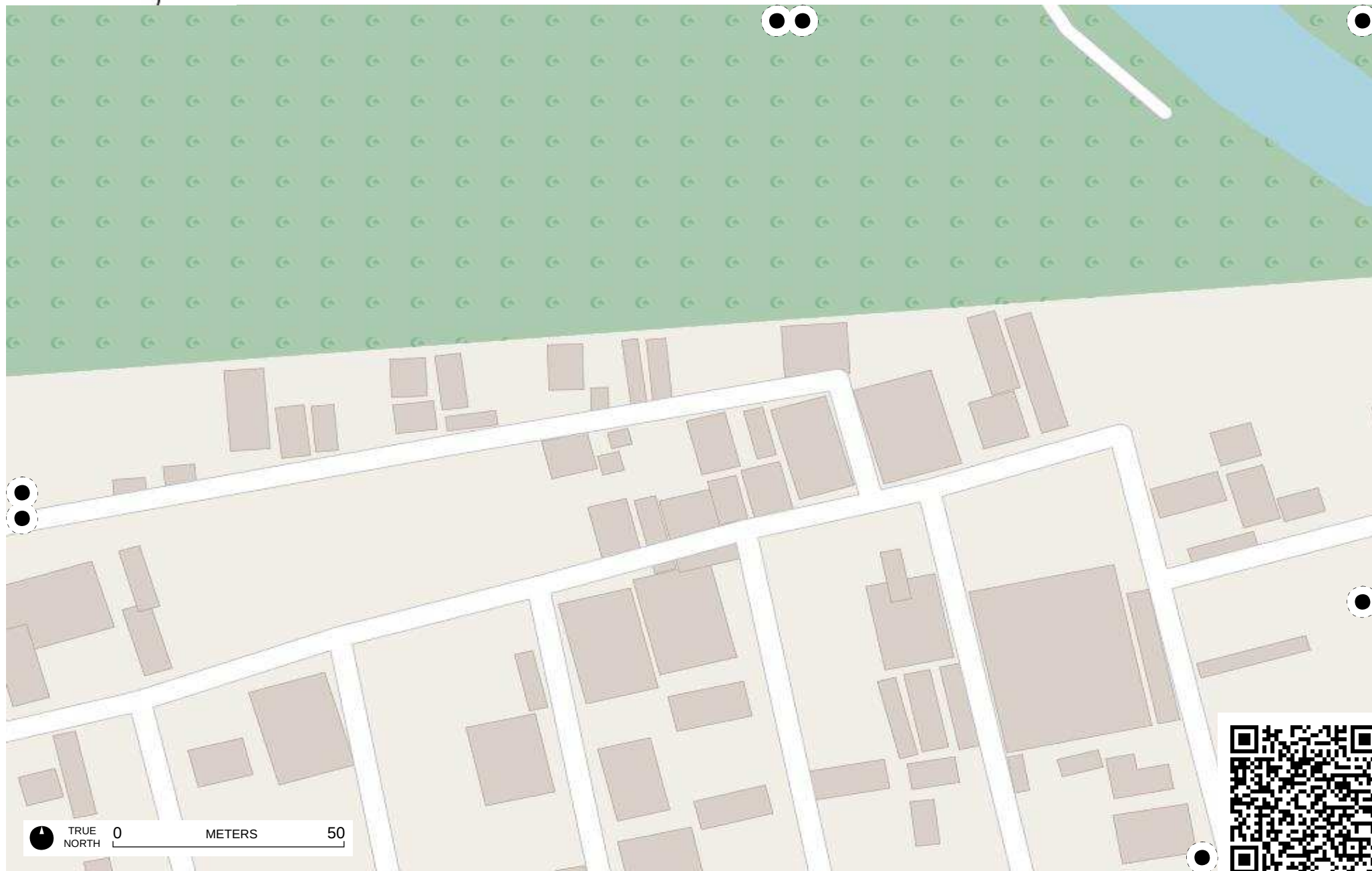
<http://fieldpapers.org/atlasses/3uq4m0ji/C1>

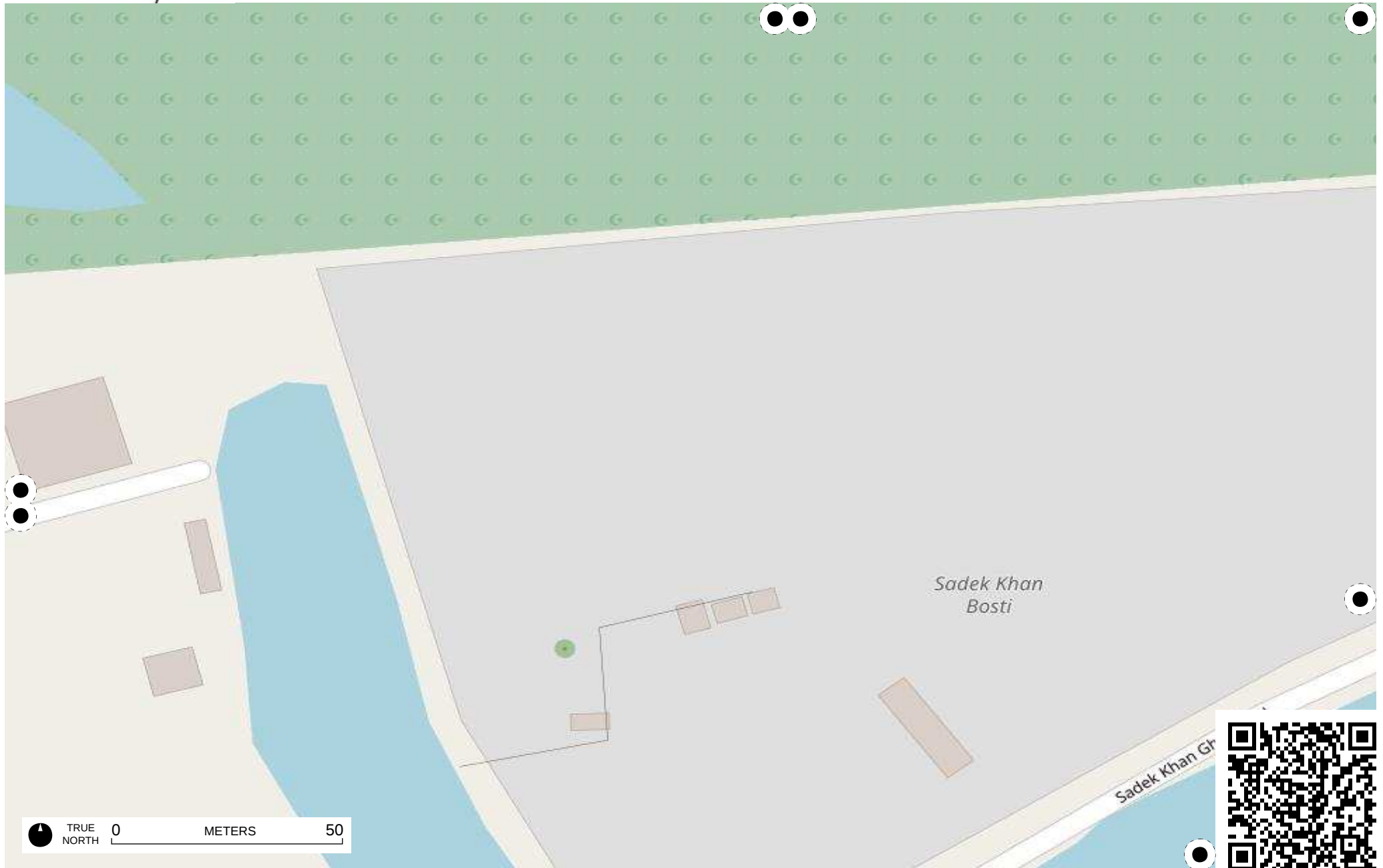


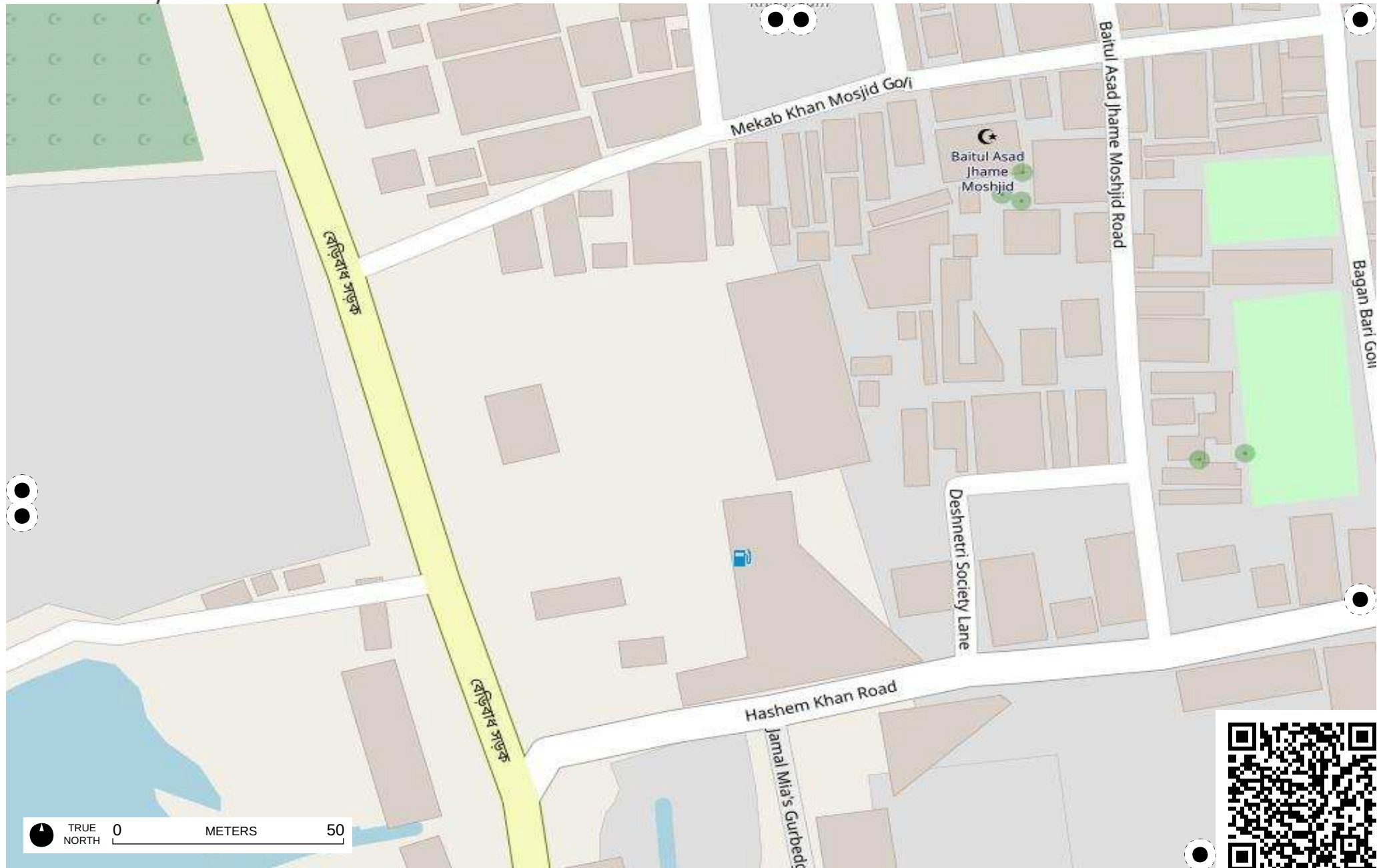


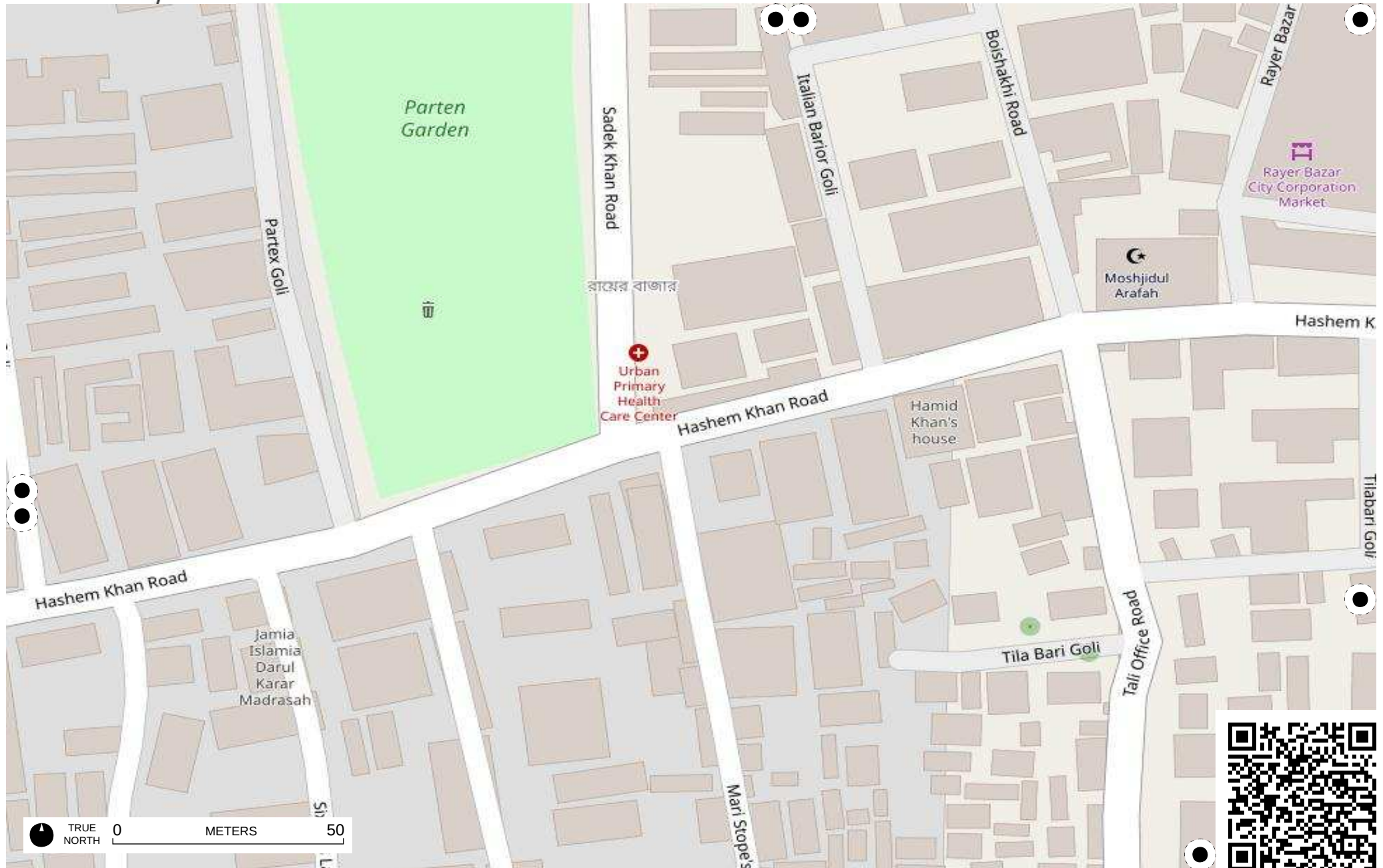








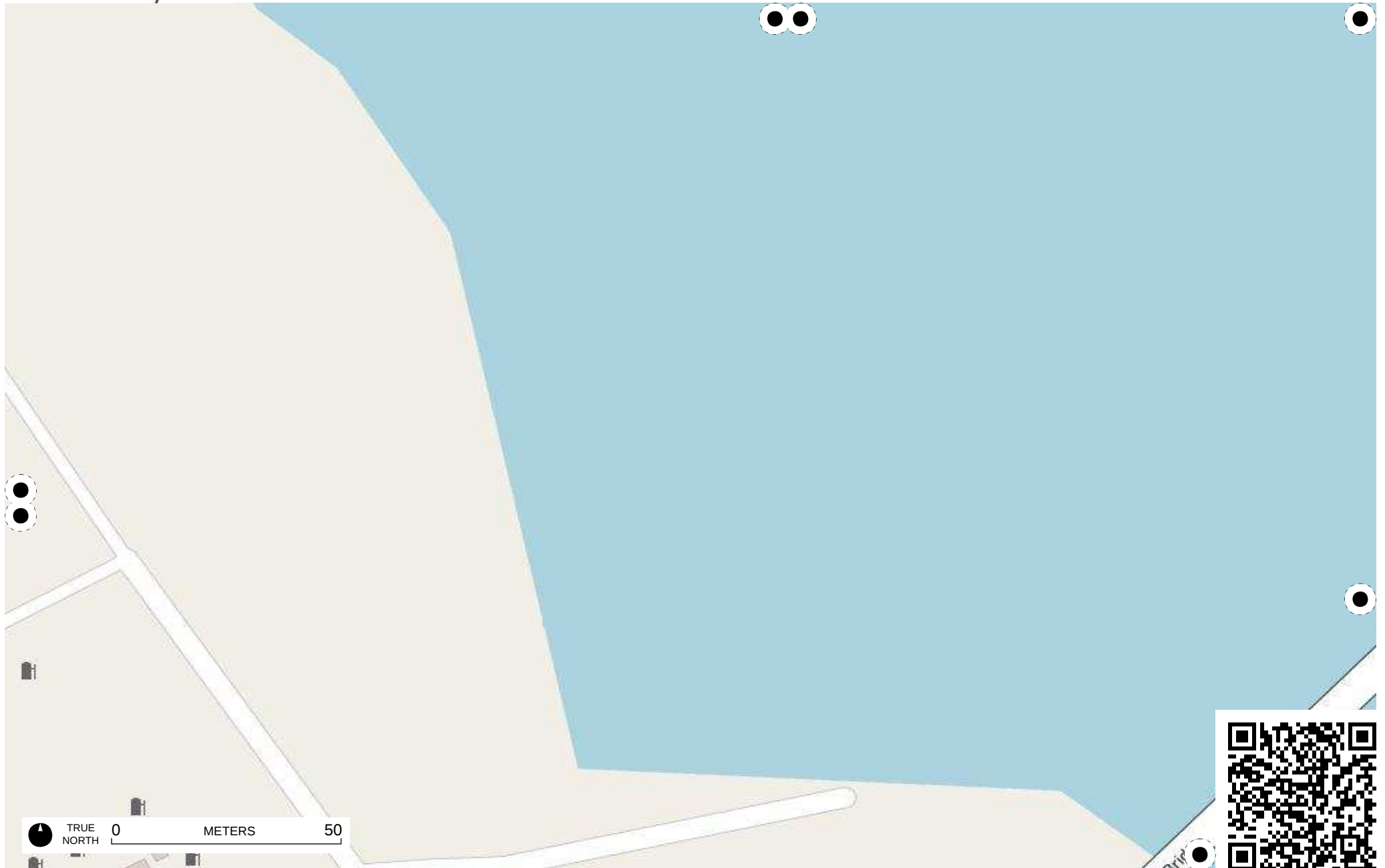


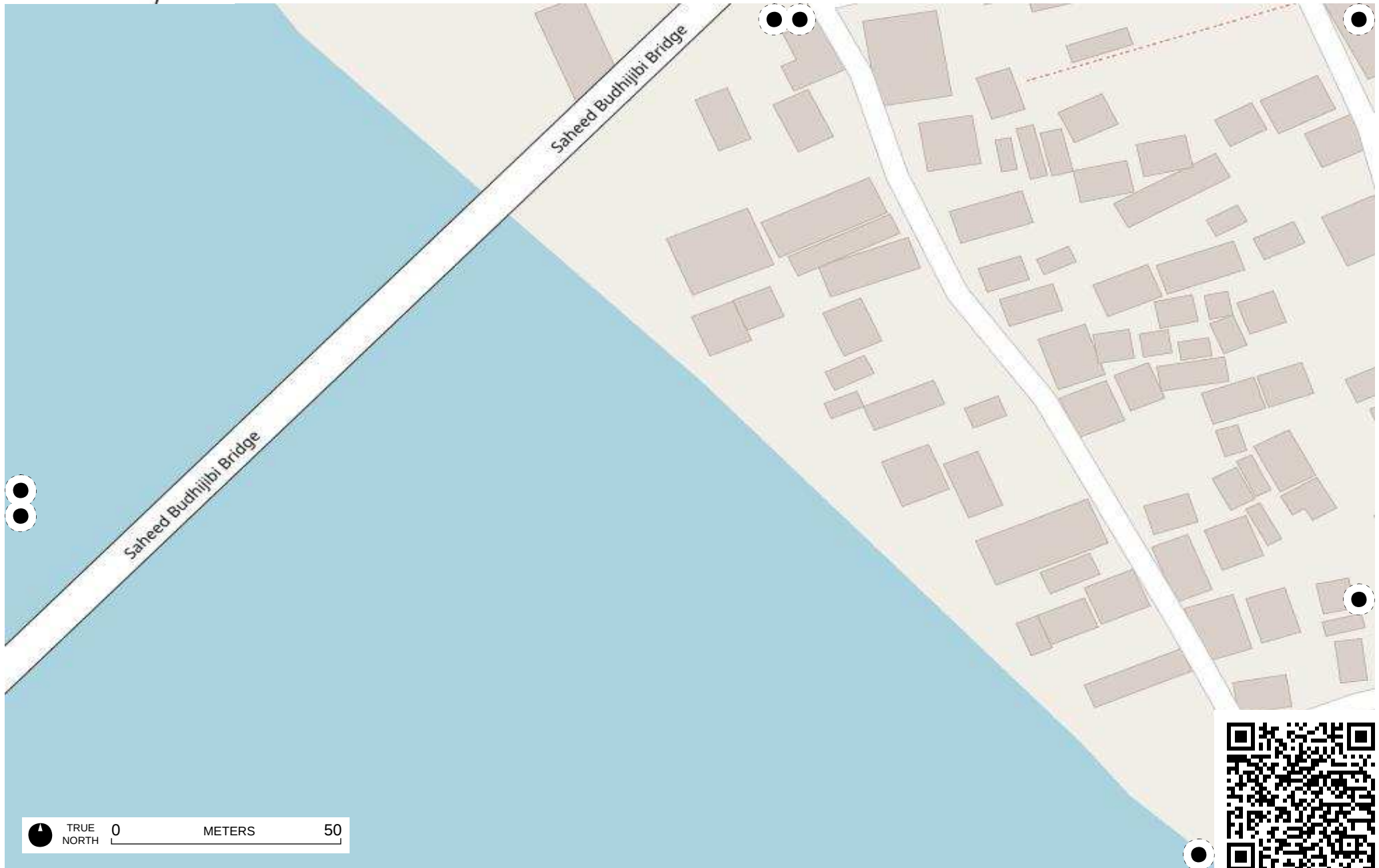


Field Papers

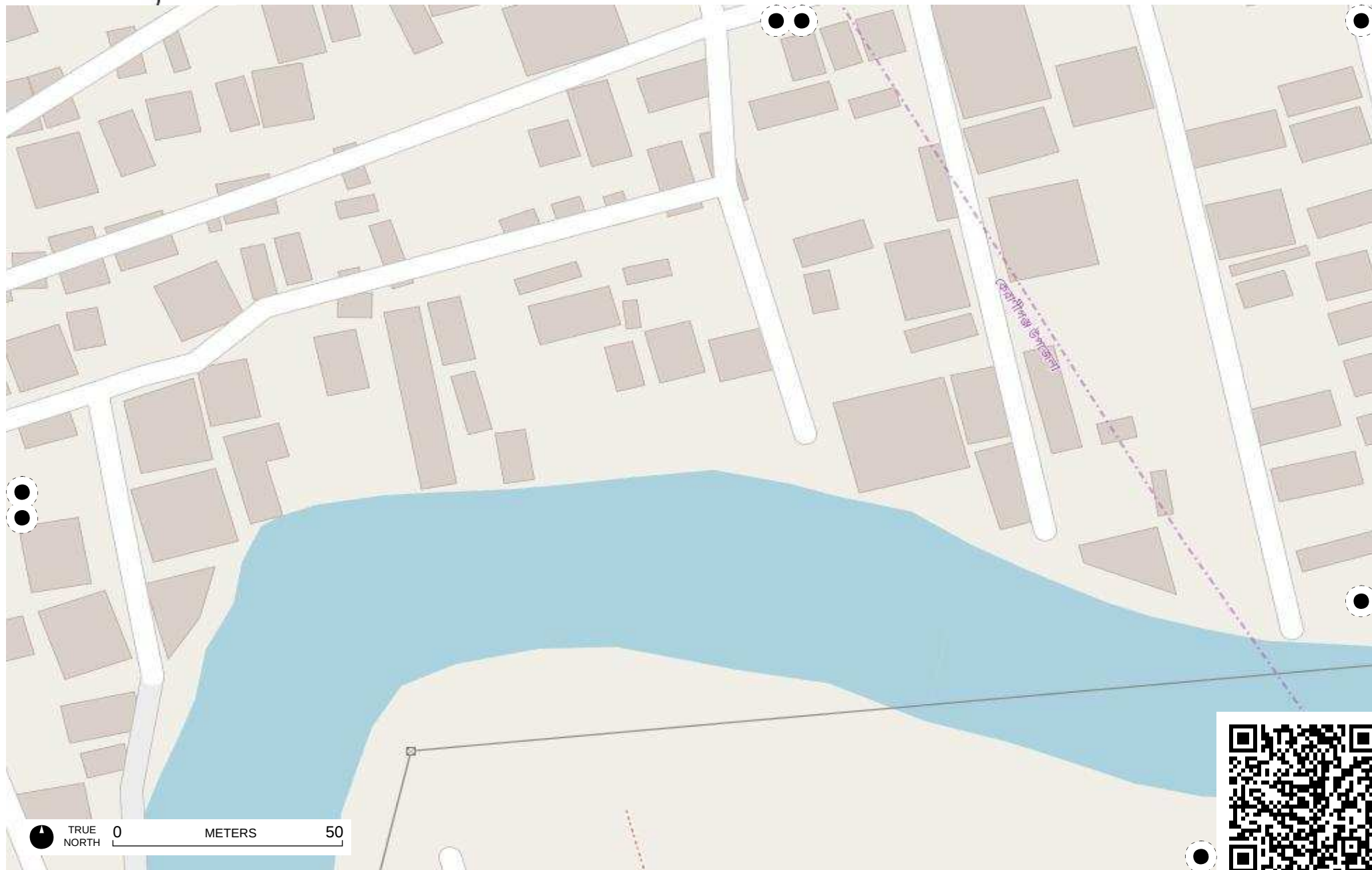
N 34.1

<http://fieldpapers.org/atlasses/3uq4m0ji/D1>

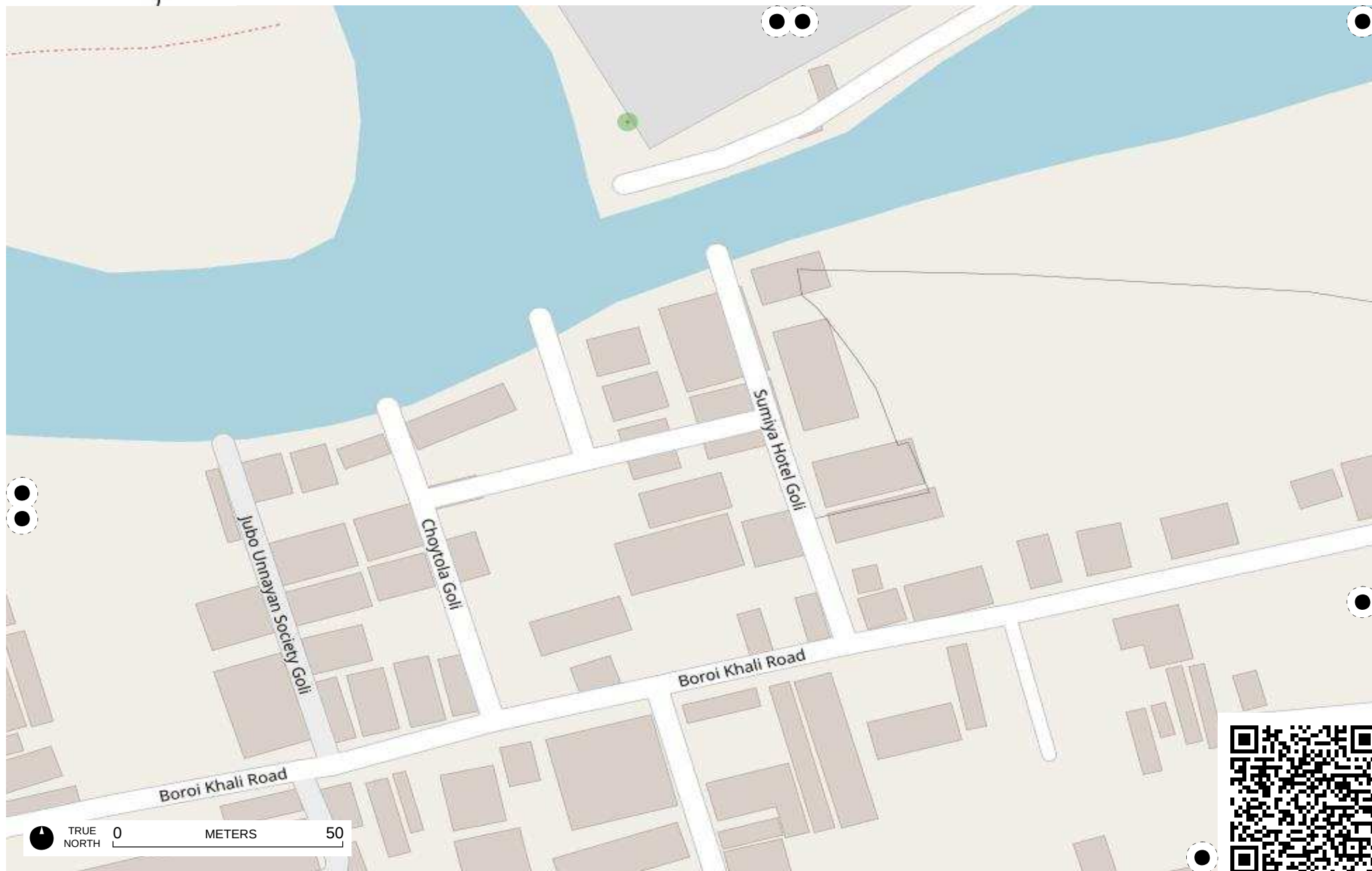


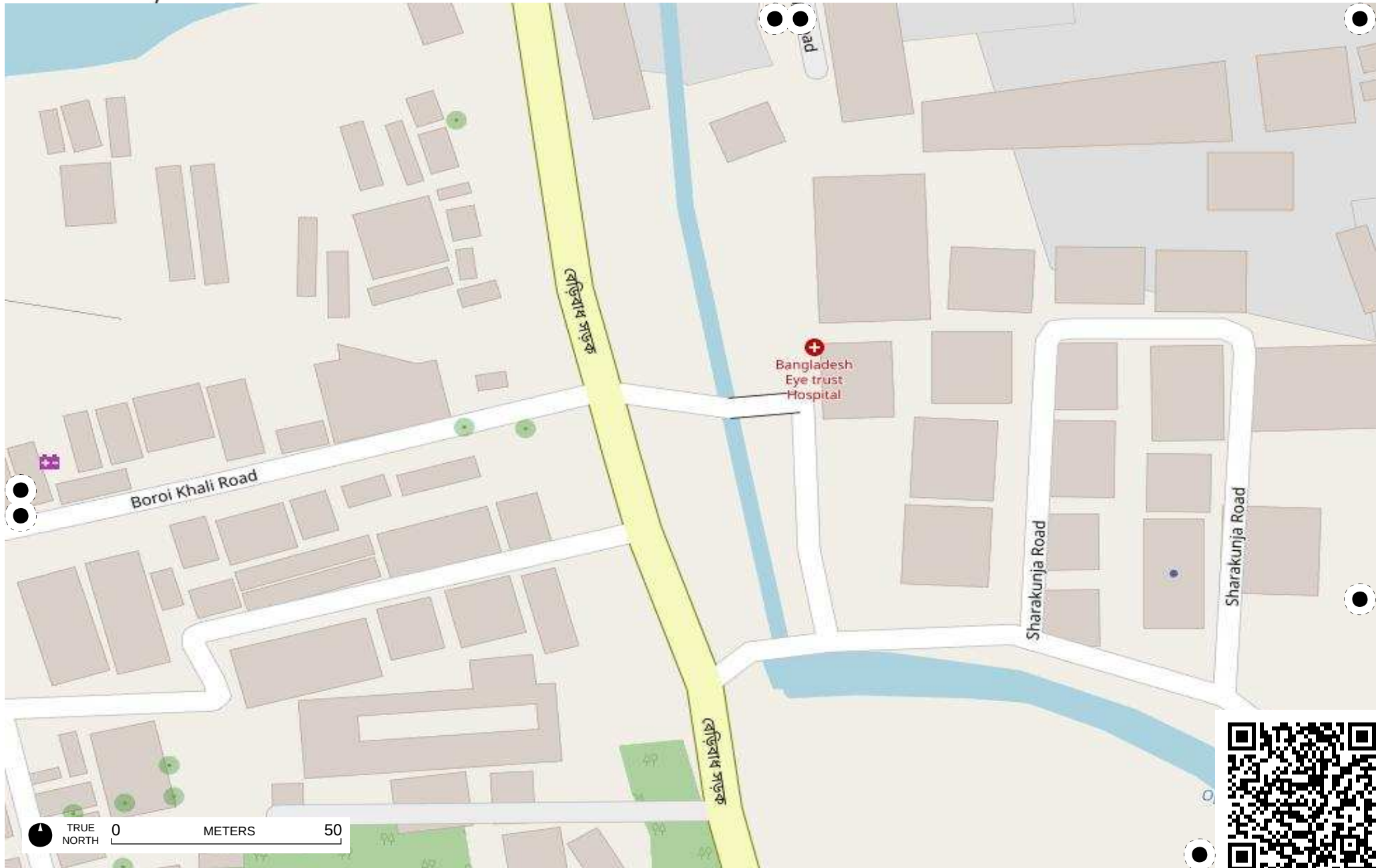


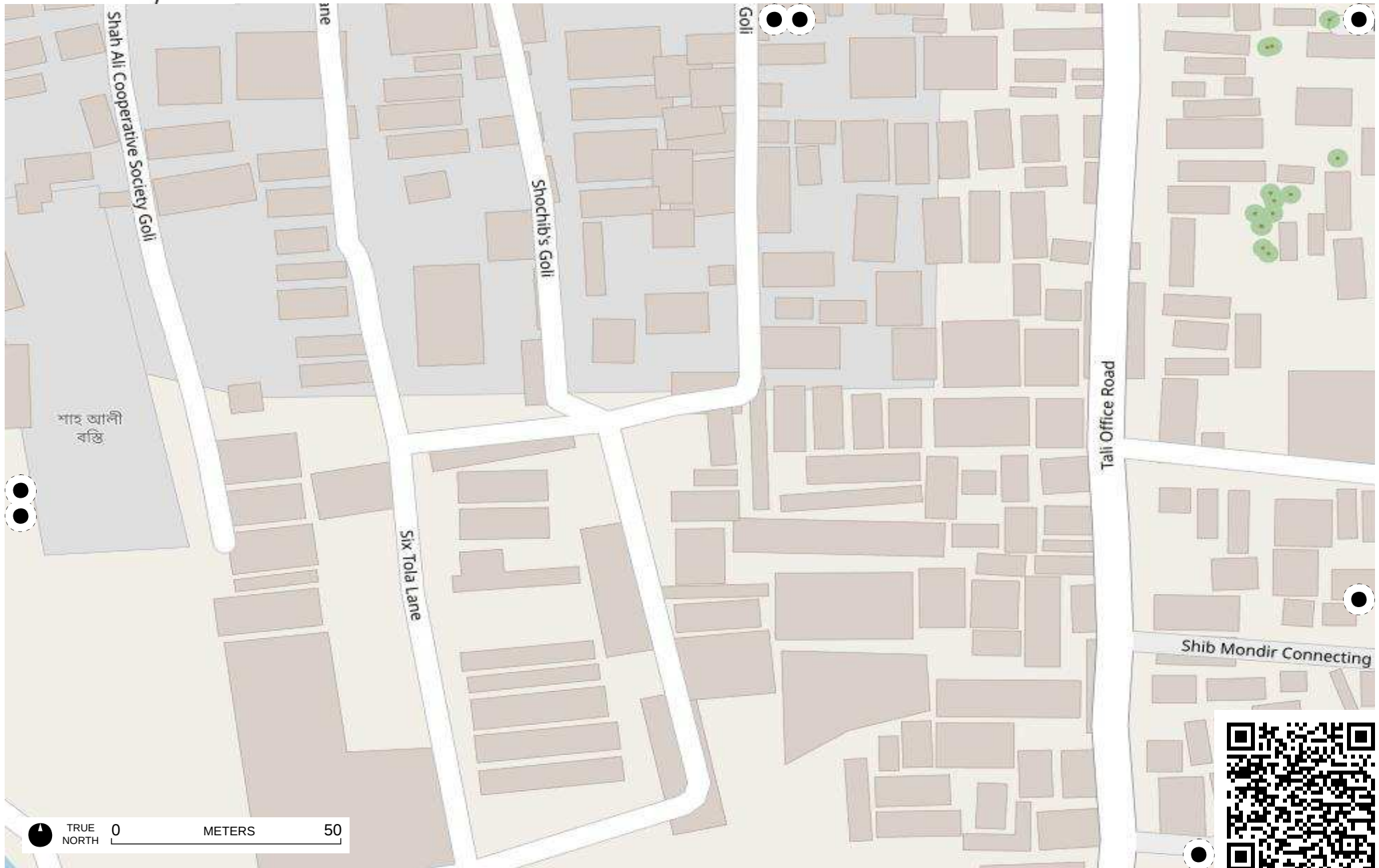




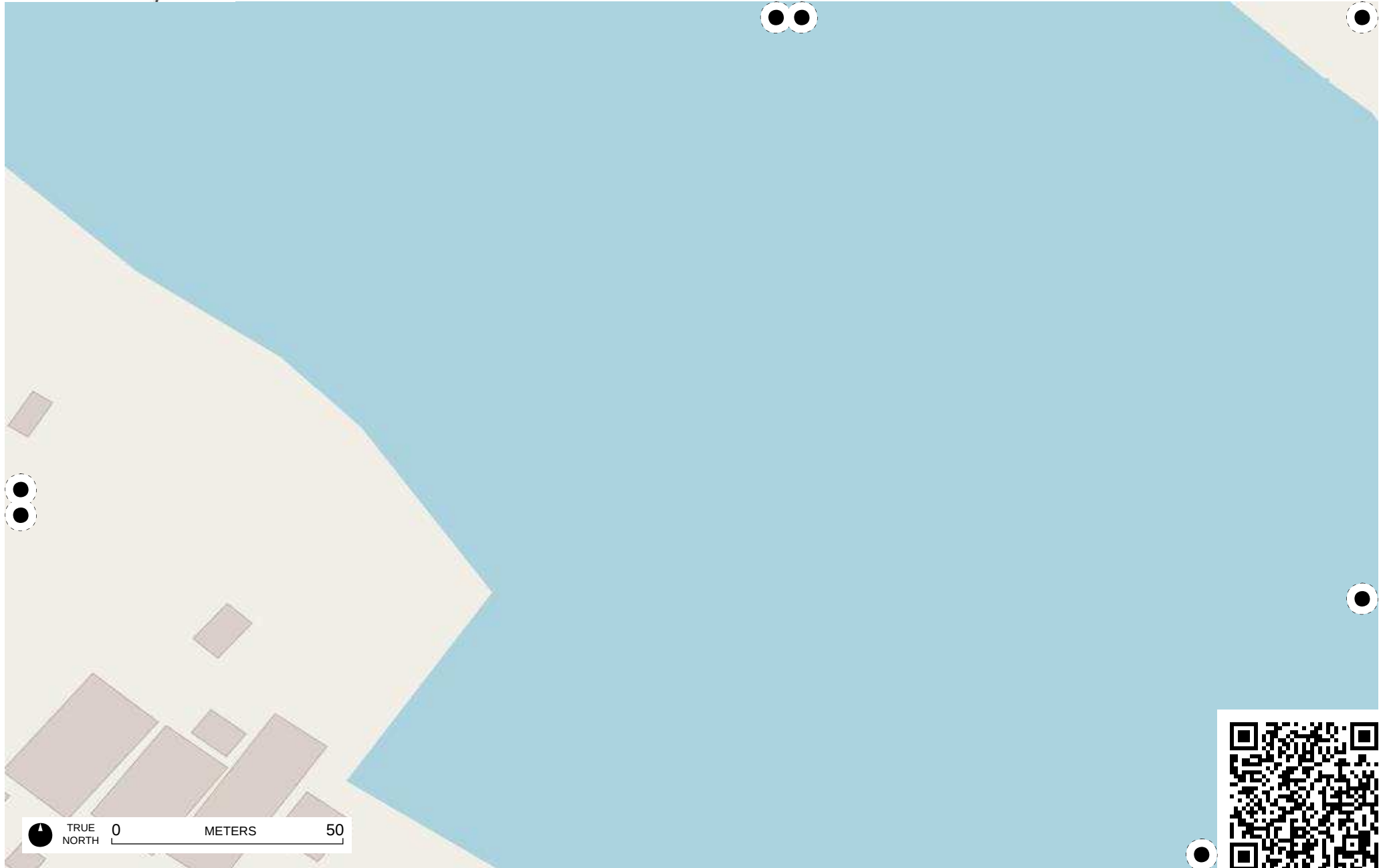


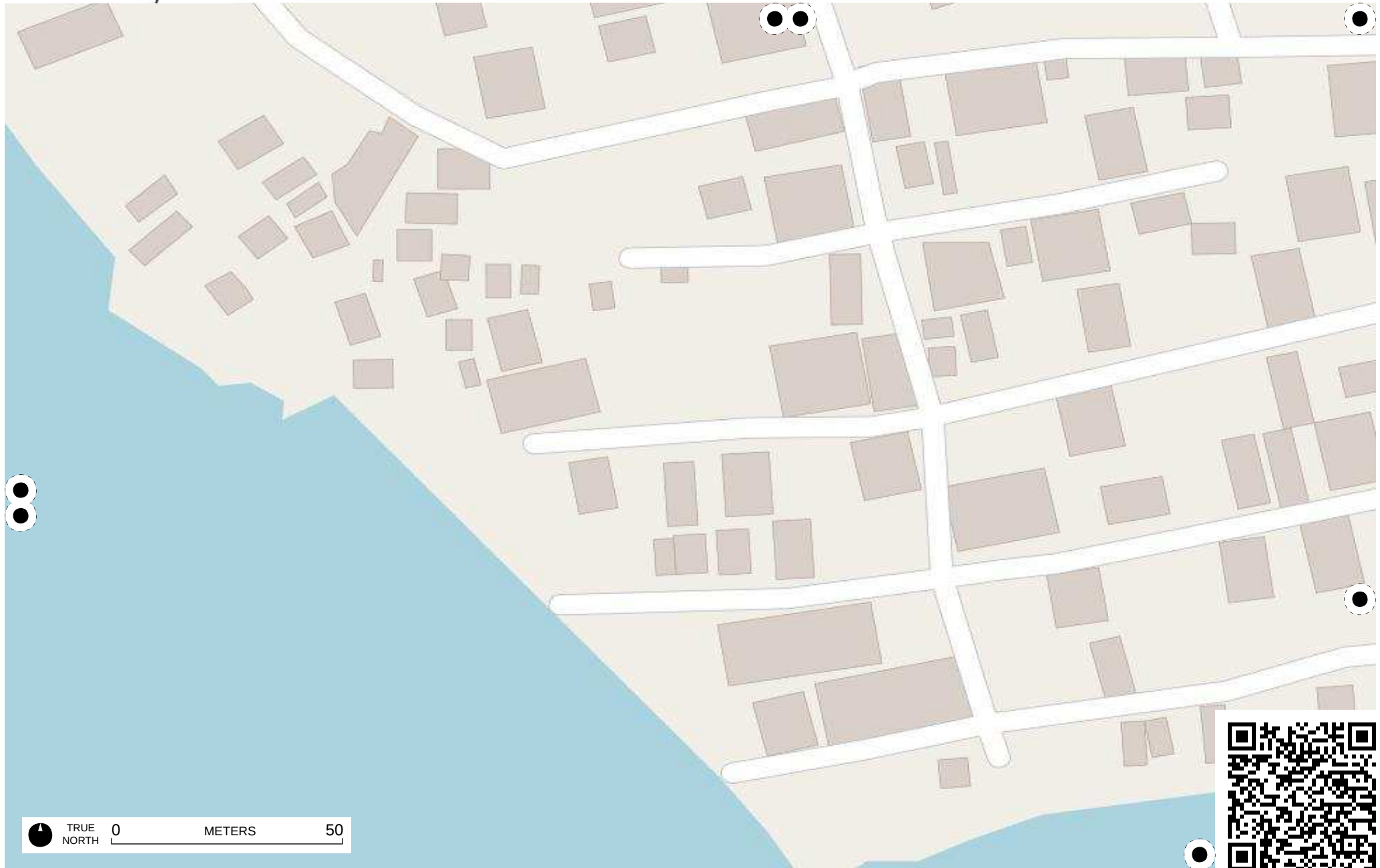


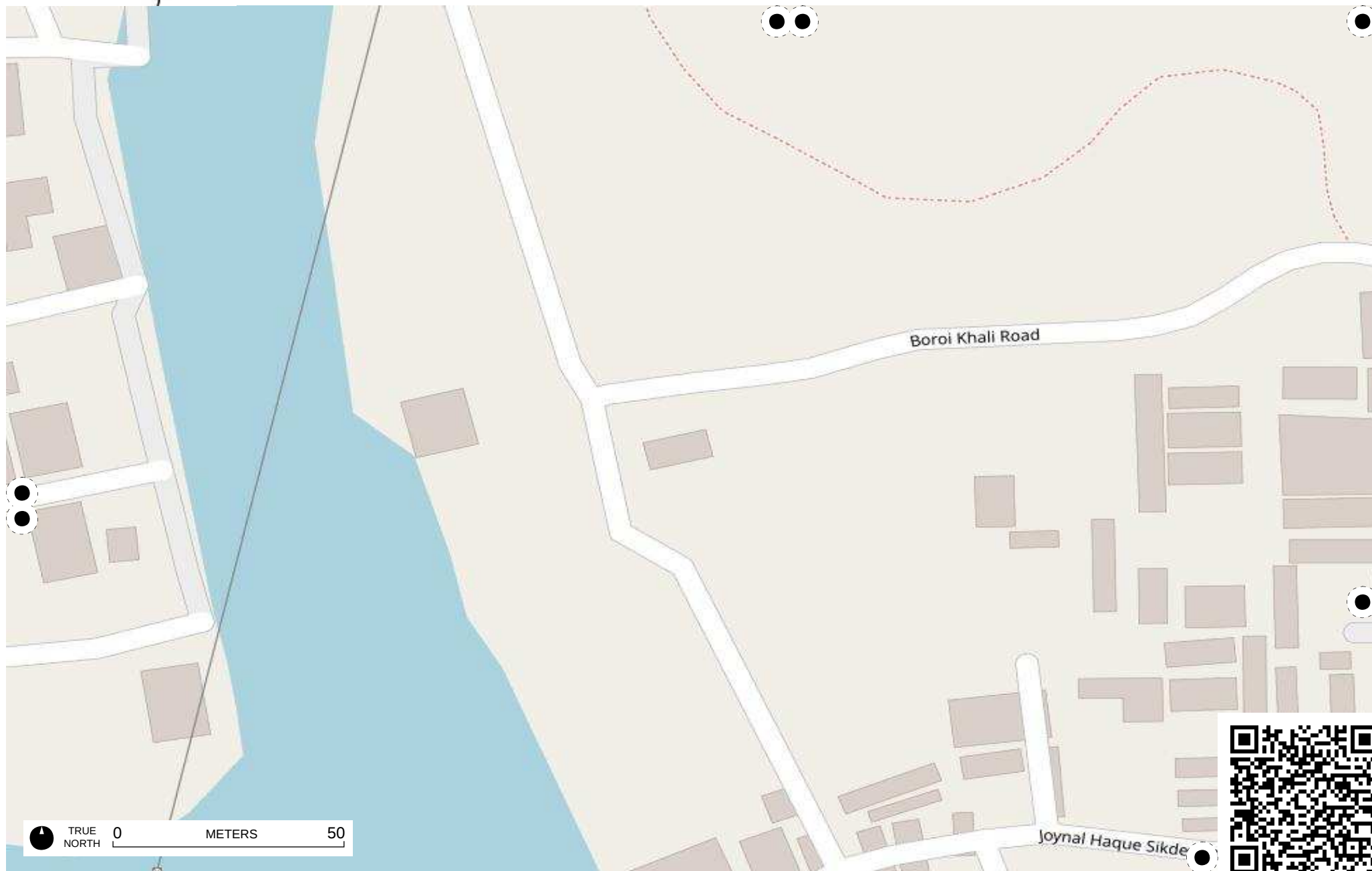








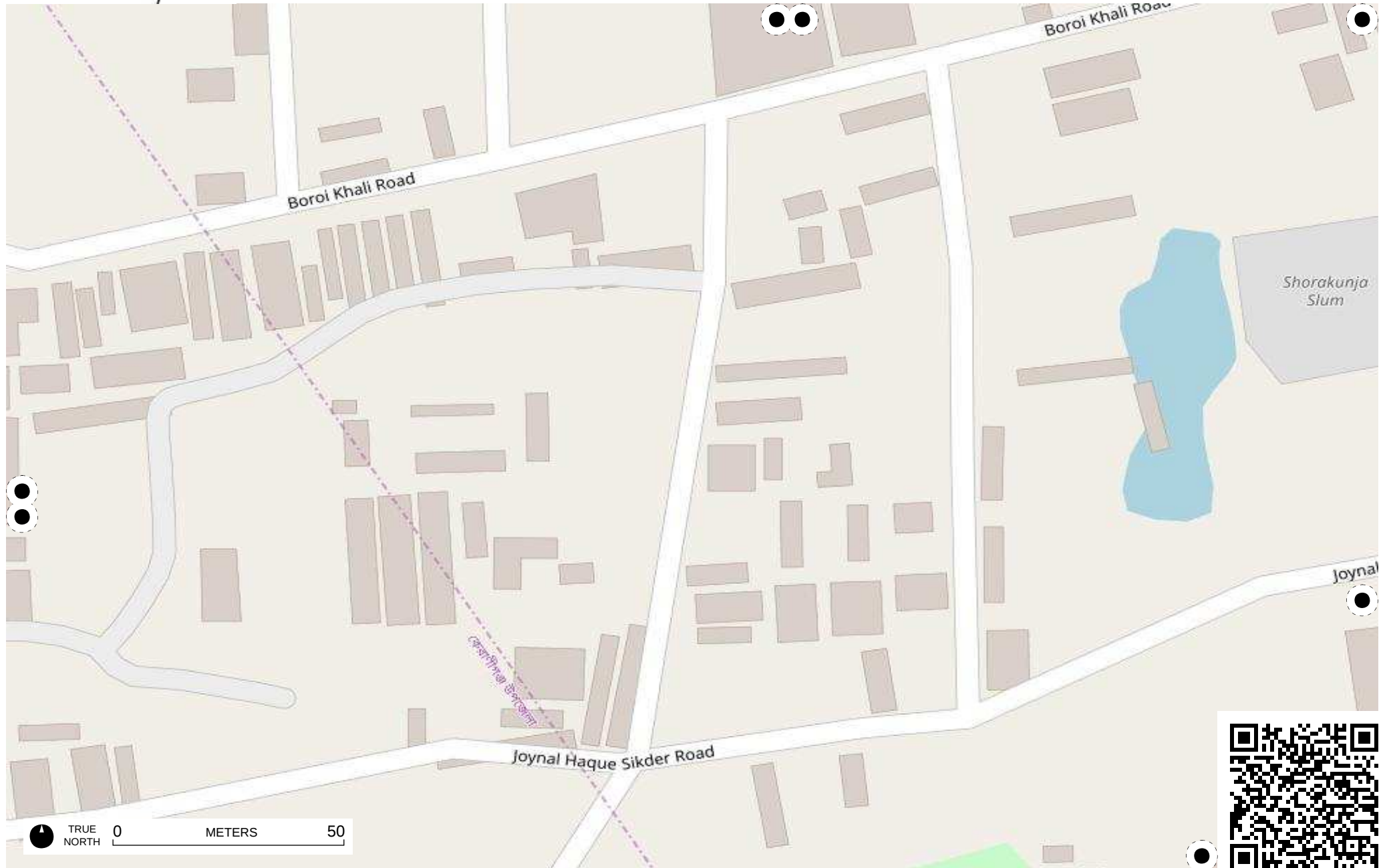


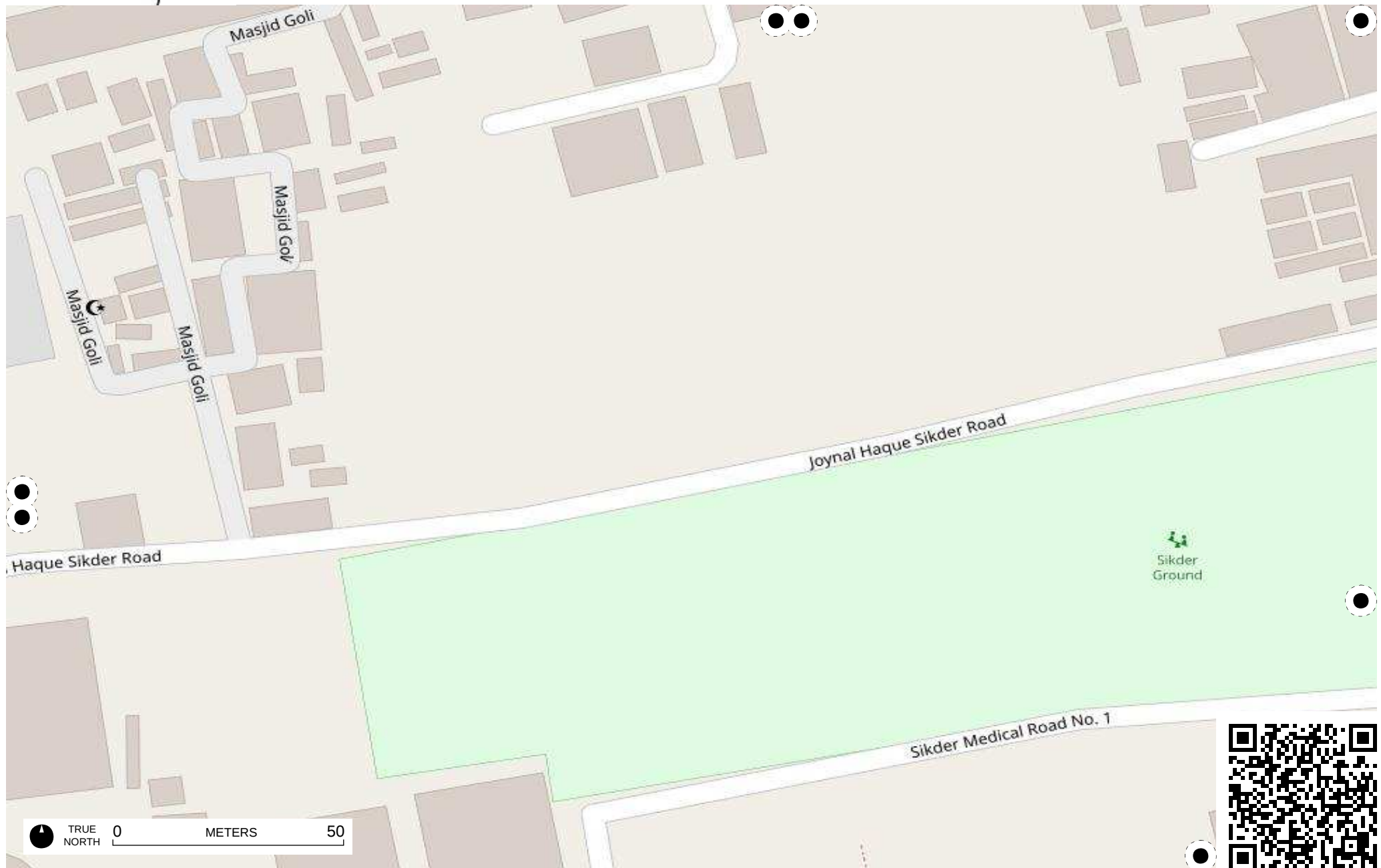


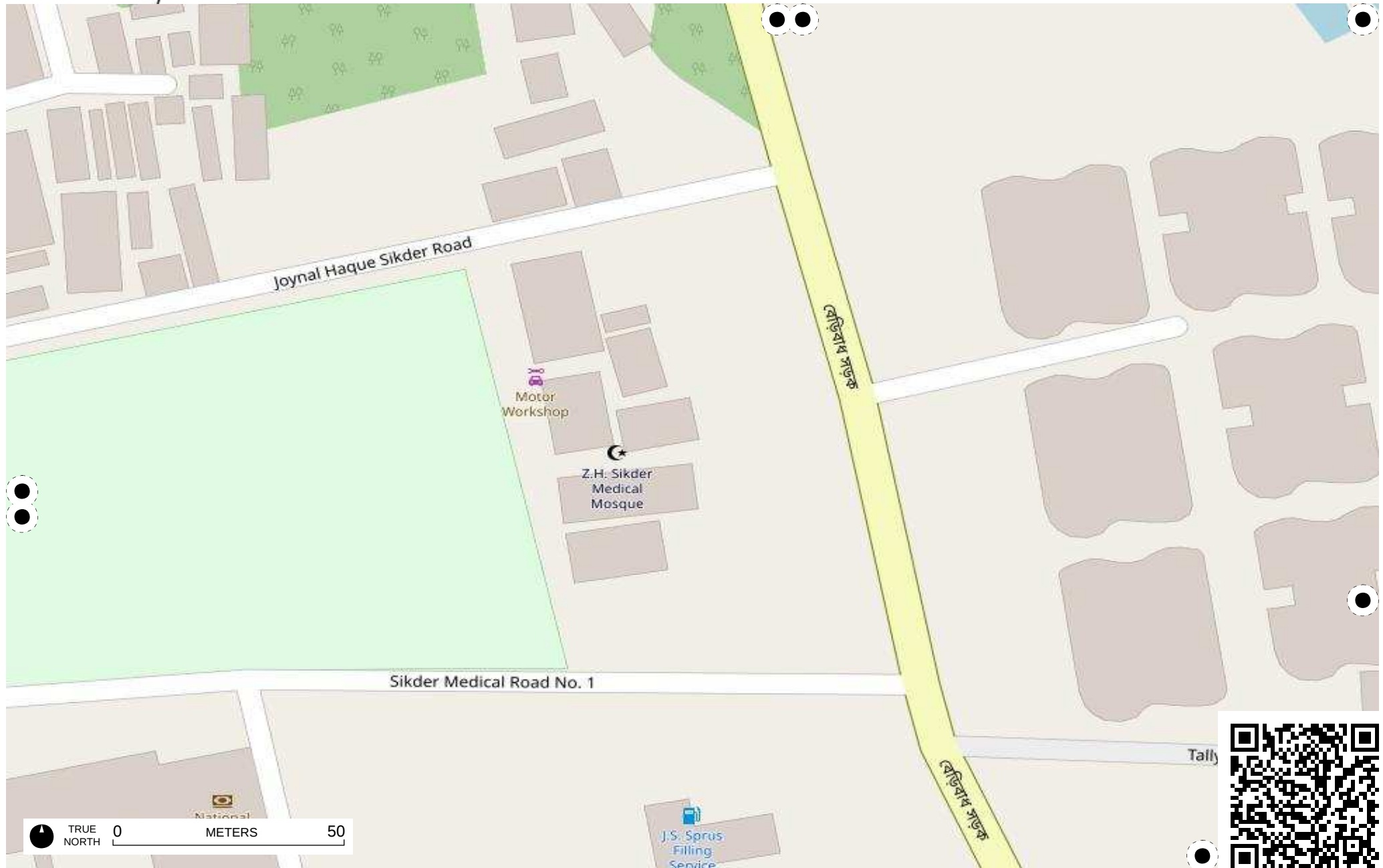
Field Papers

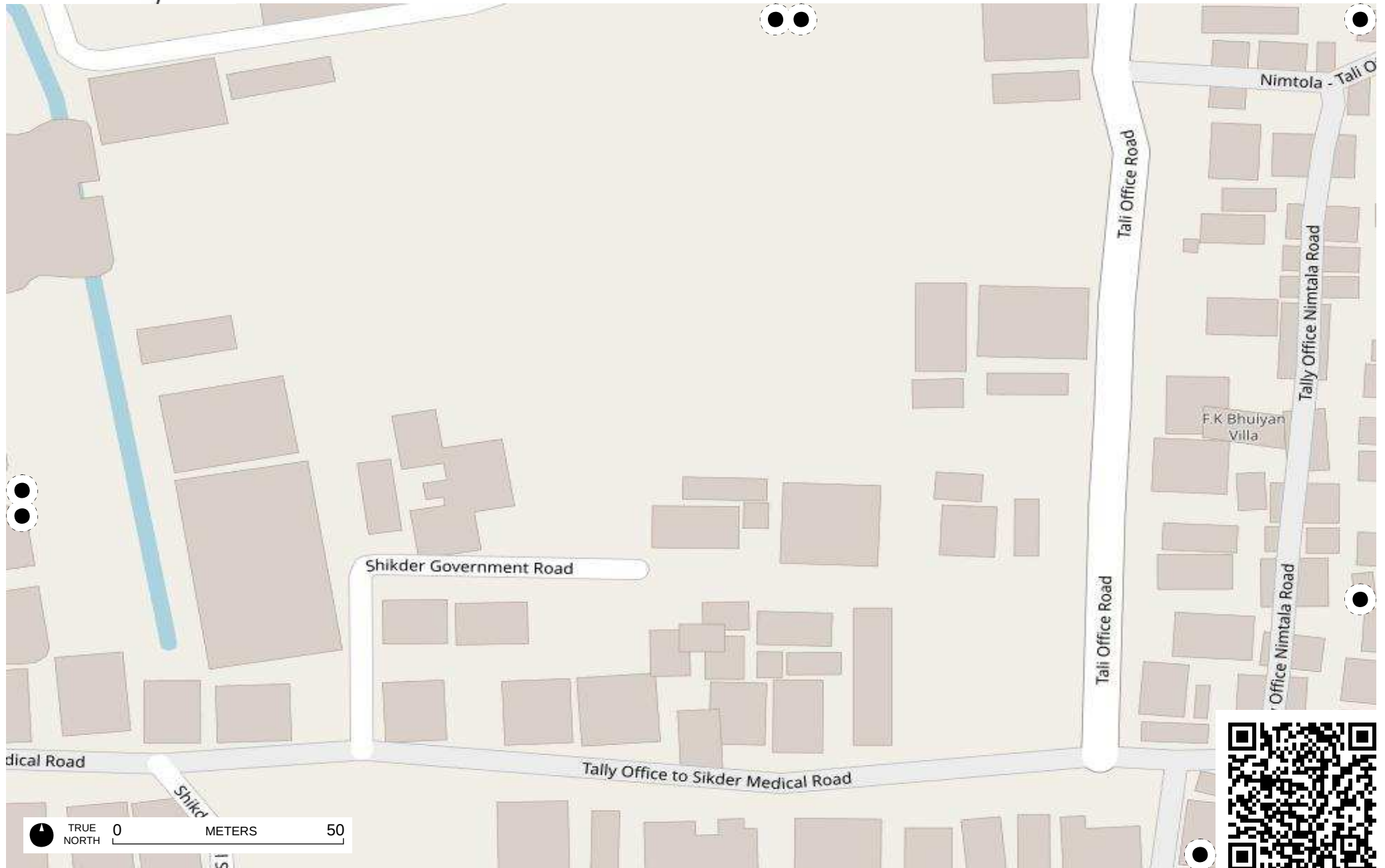
N 34.1

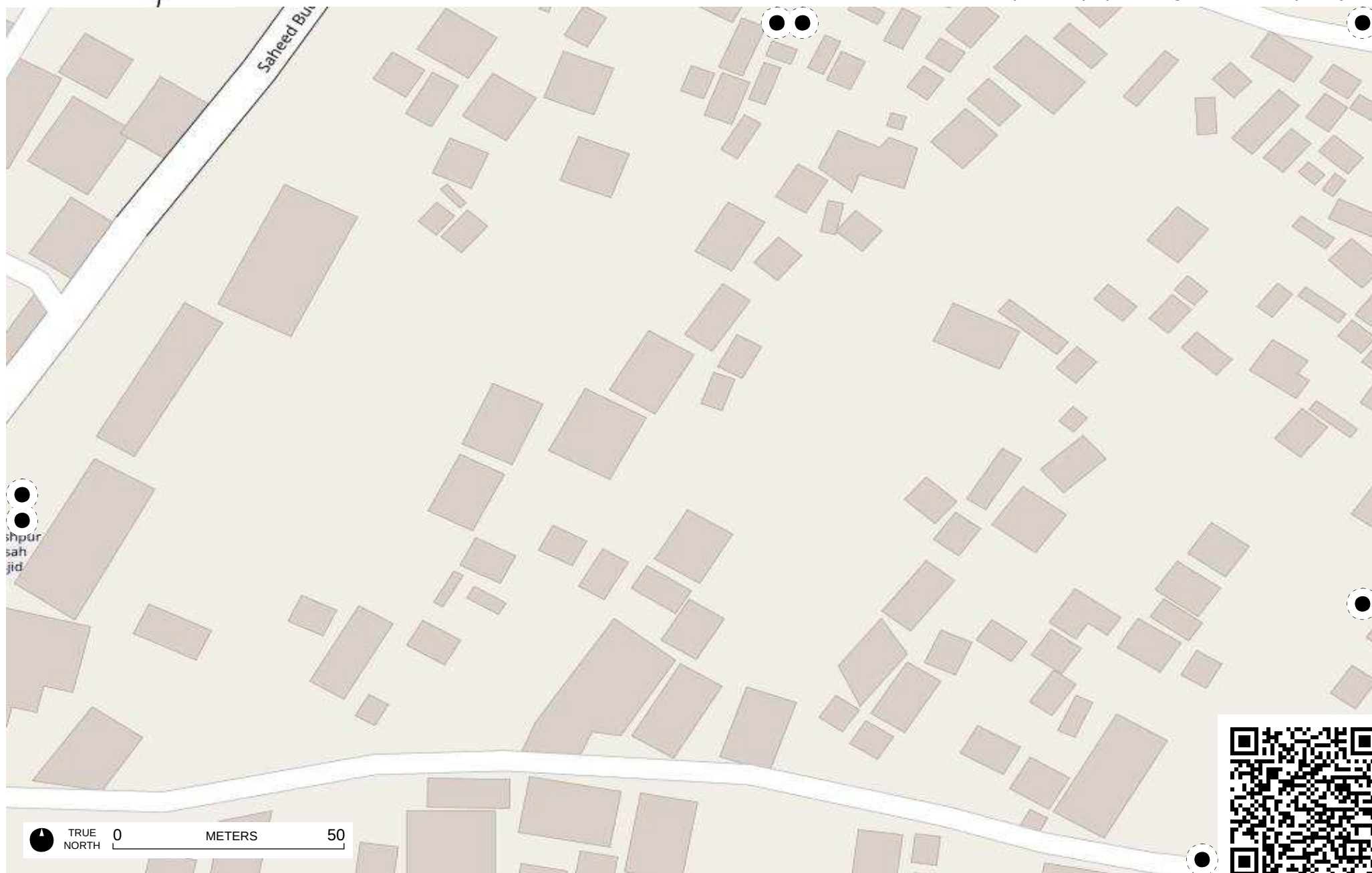
<http://fieldpapers.org/atlasses/3uq4m0ji/E5>









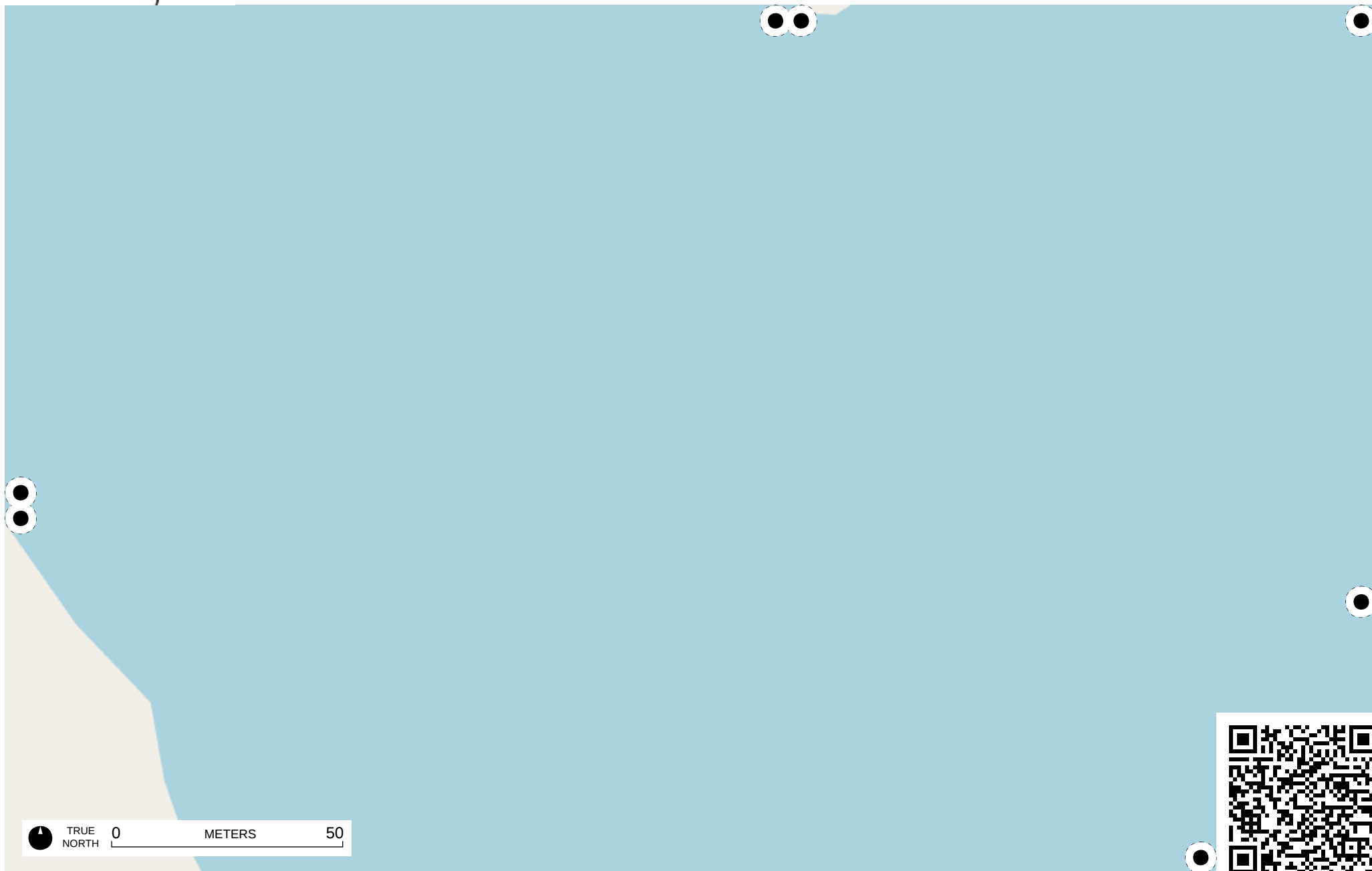




Field Papers

N 34.1

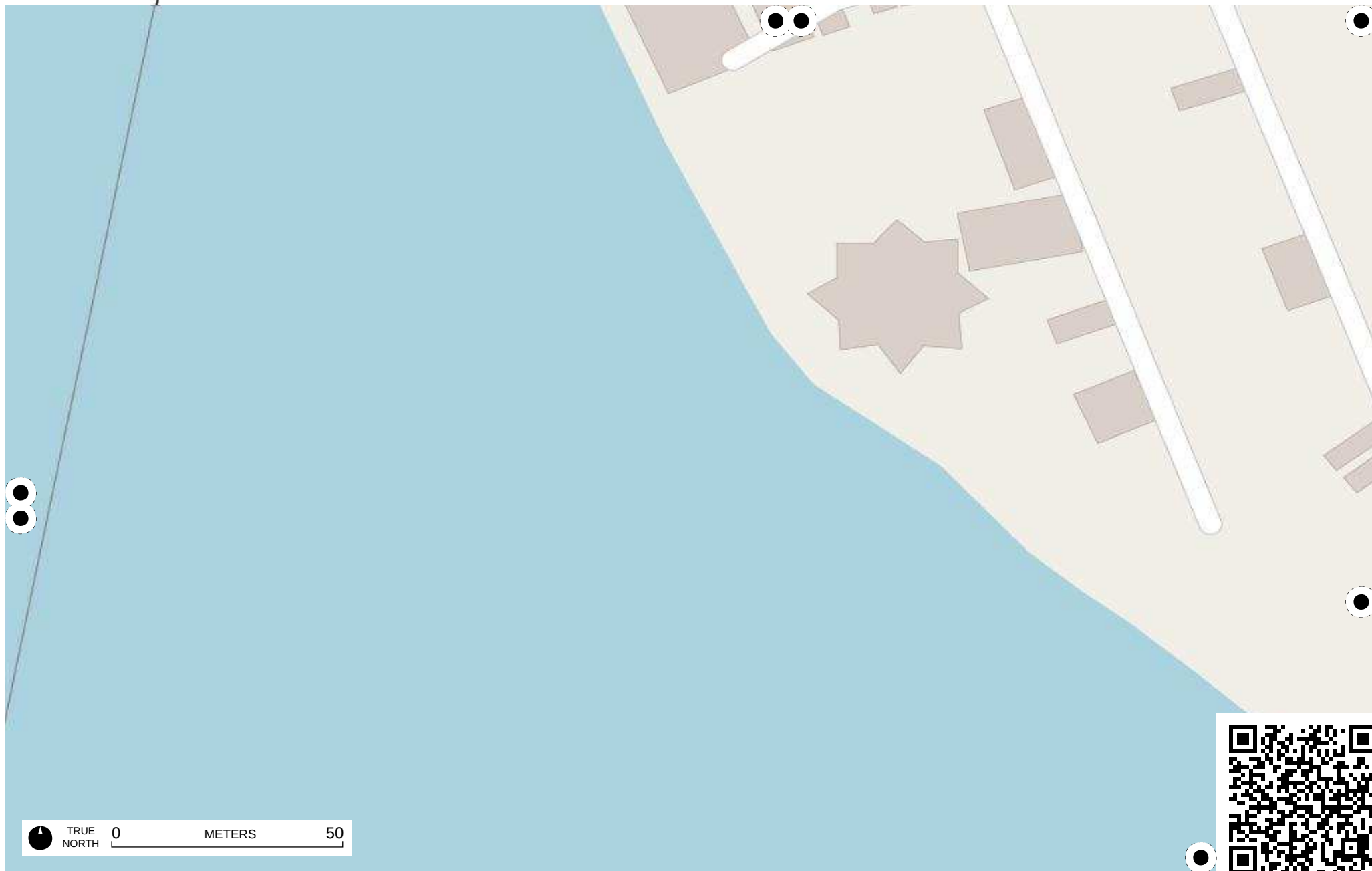
<http://fieldpapers.org/atlasses/3uq4m0ji/F3>



Field Papers

N 34.1

<http://fieldpapers.org/atlasses/3uq4m0ji/F4>



Field Papers

N 34.1

<http://fieldpapers.org/atlasses/3uq4m0ji/F5>

