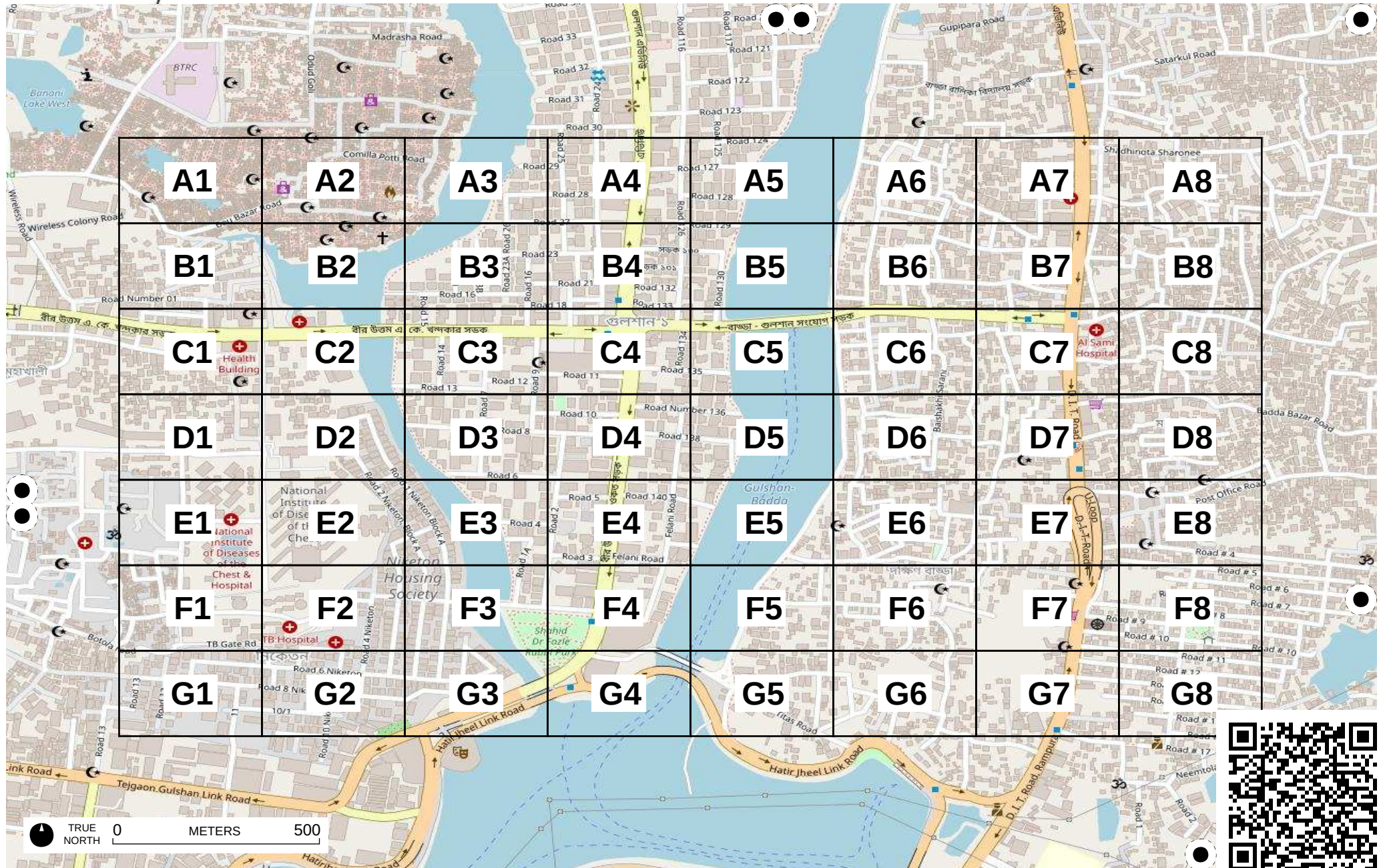
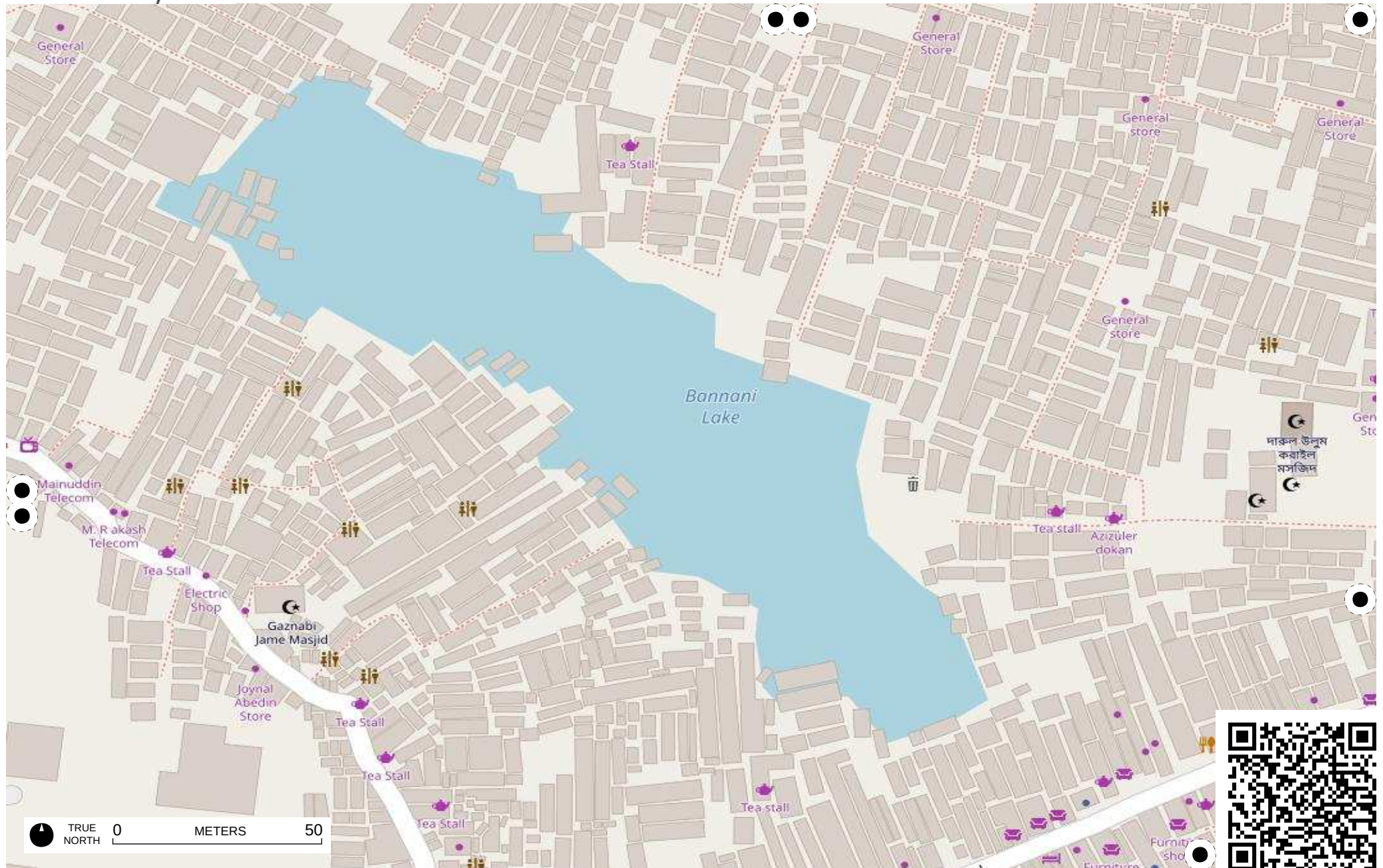
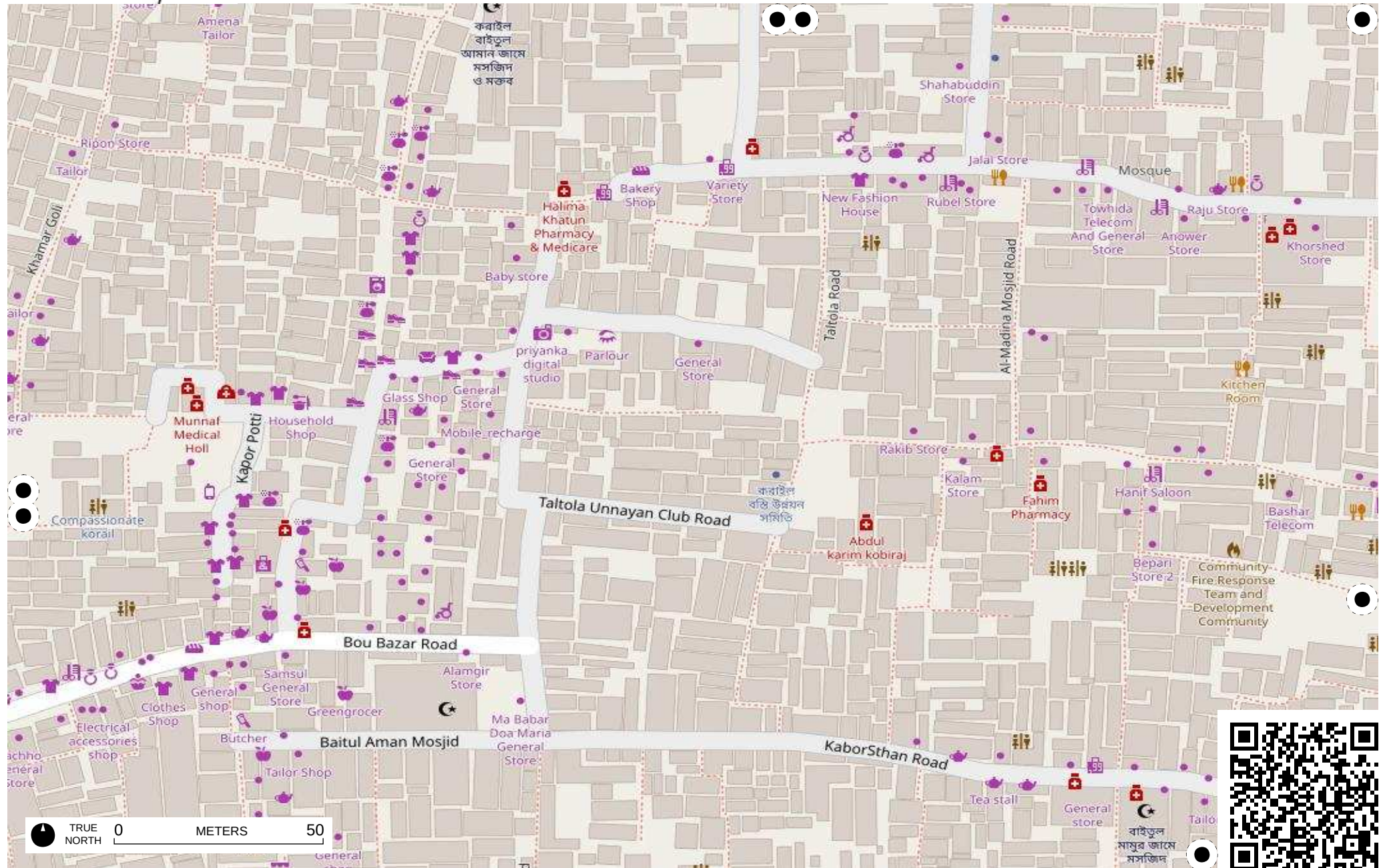
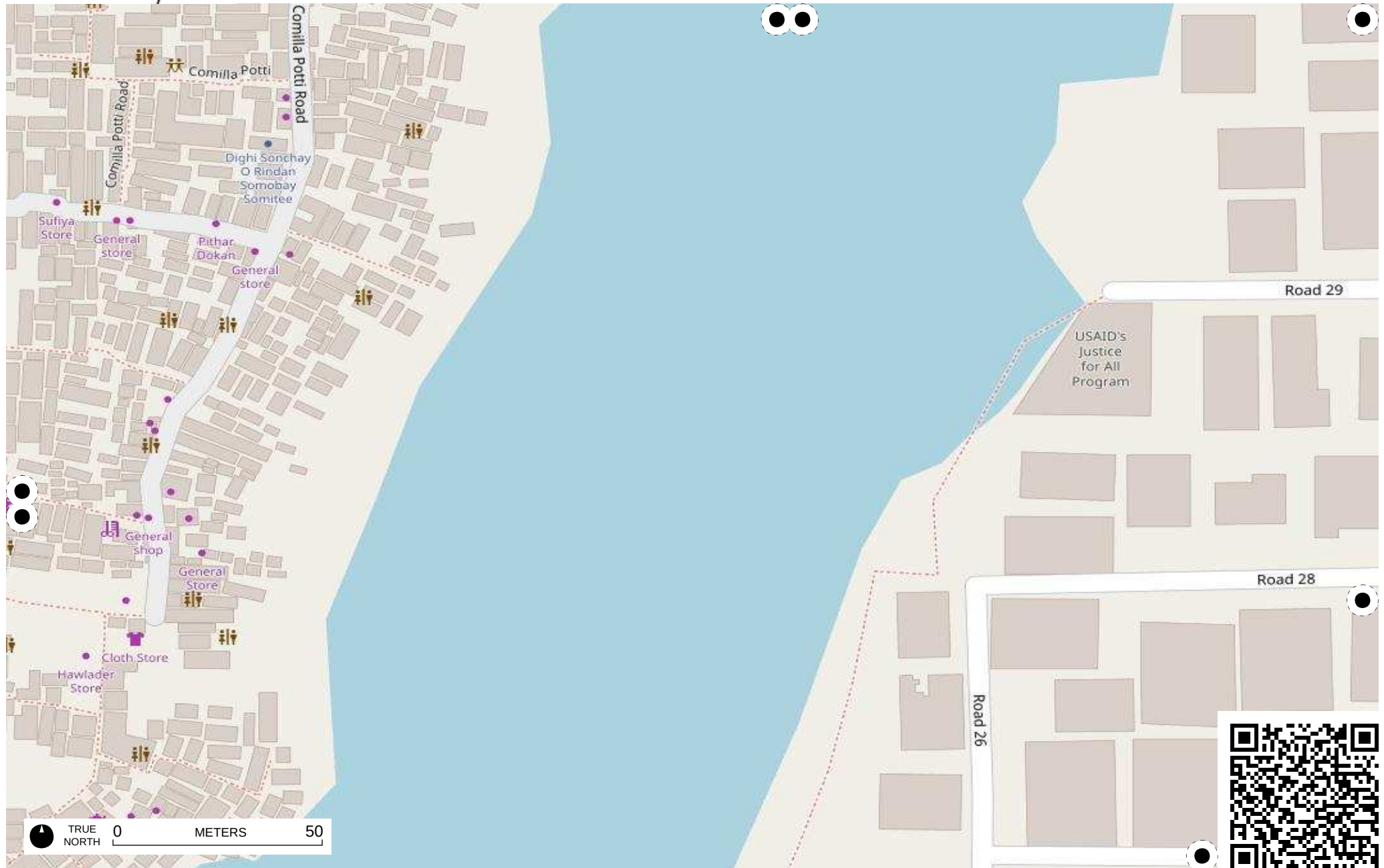
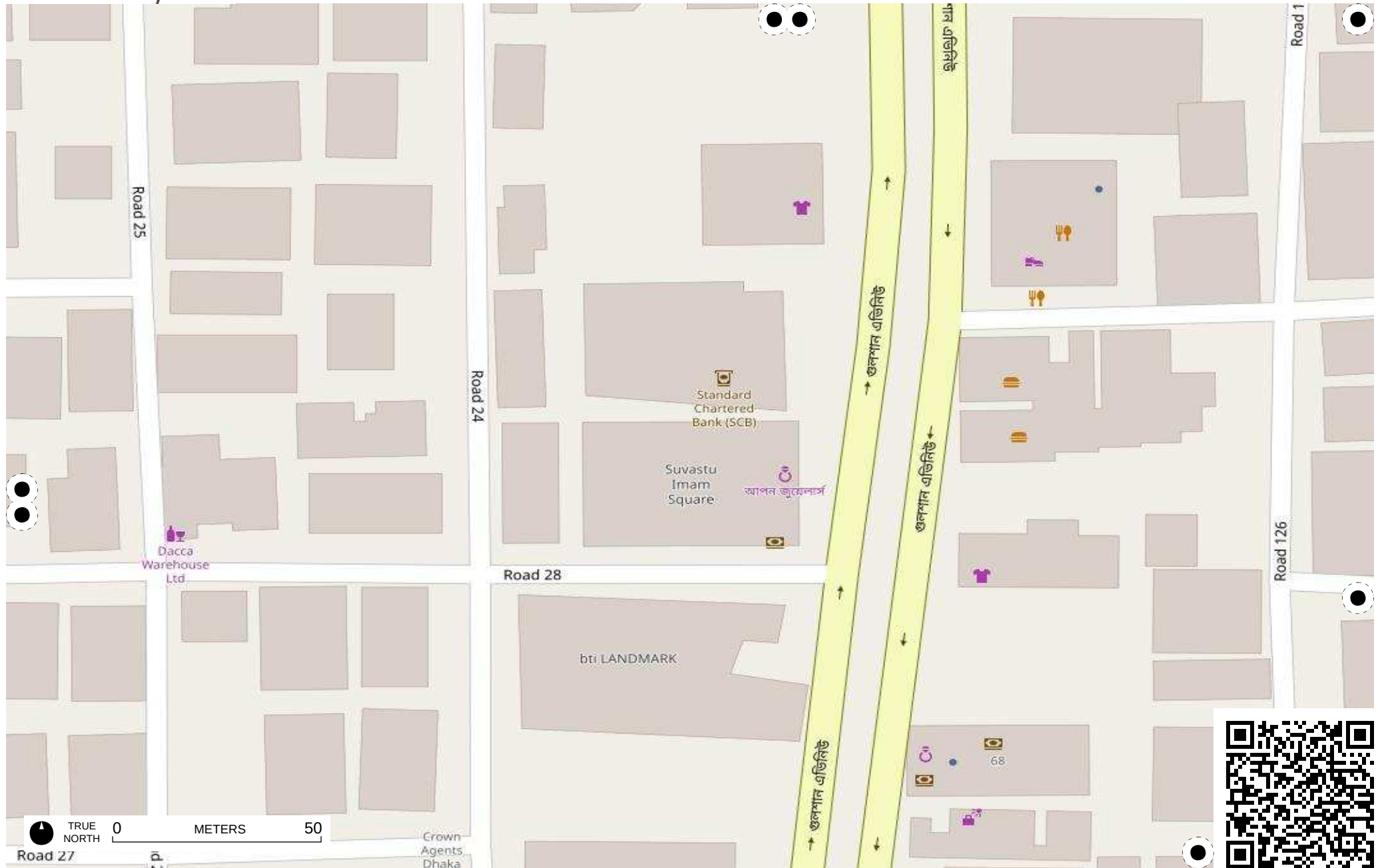


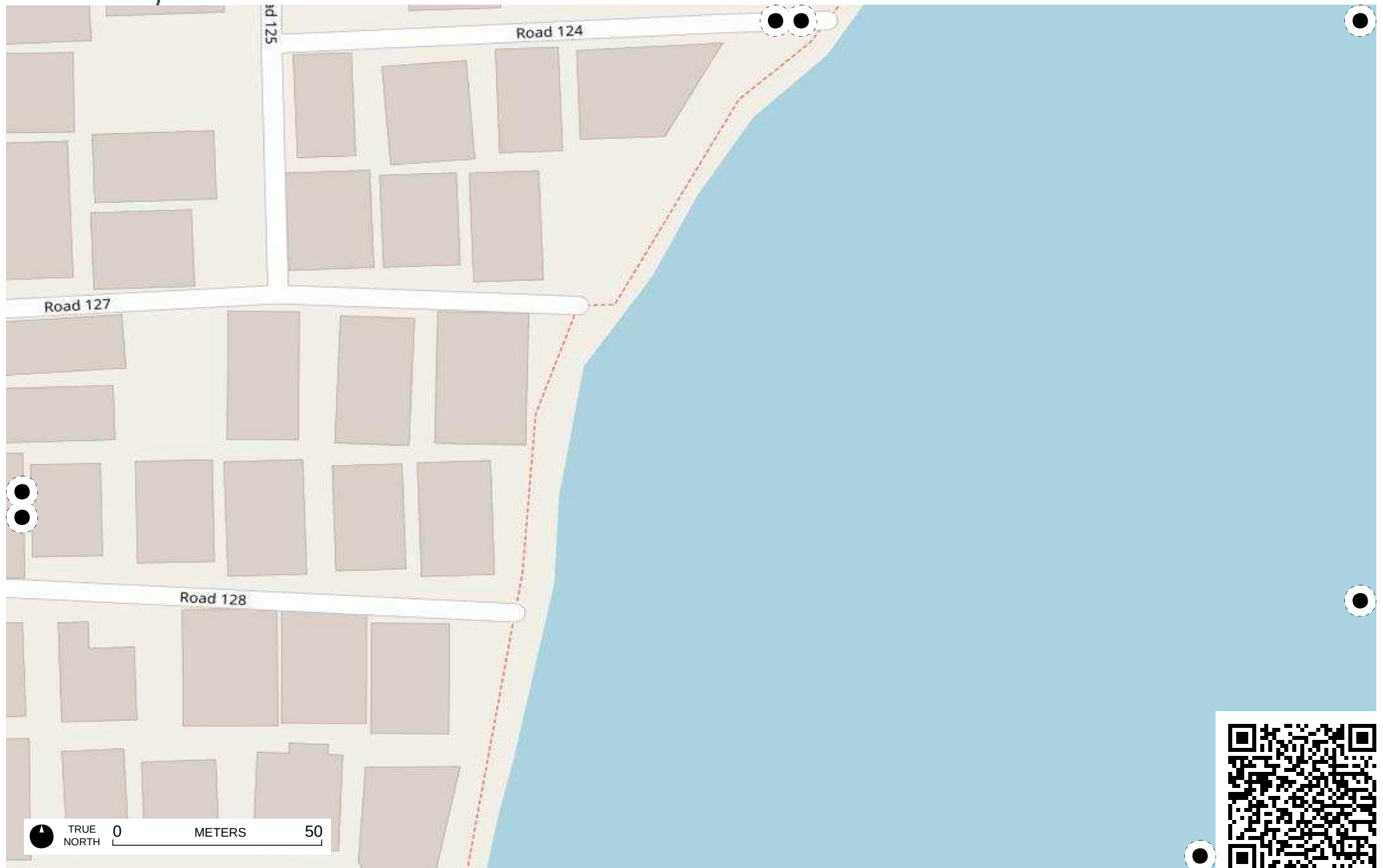


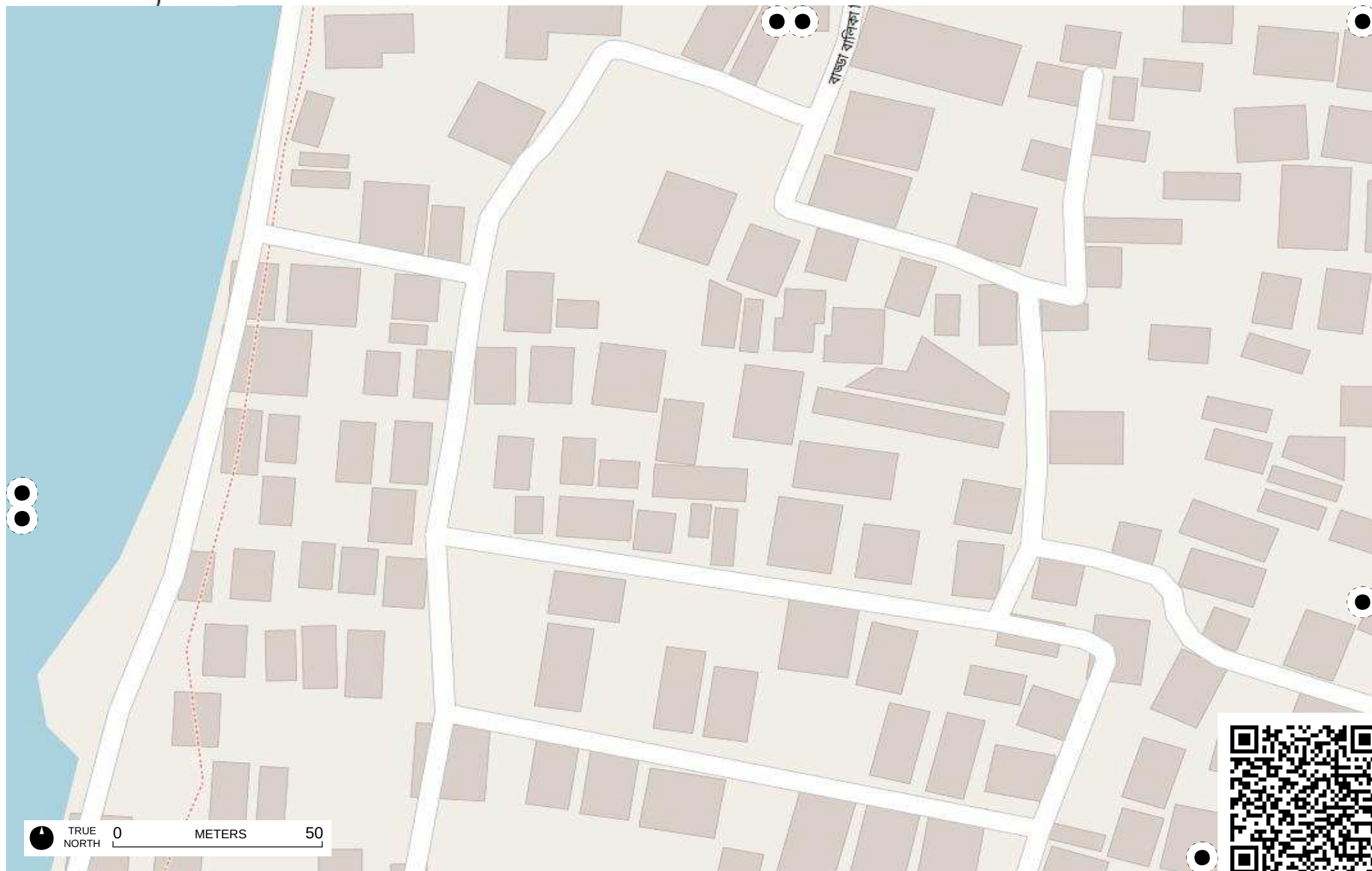


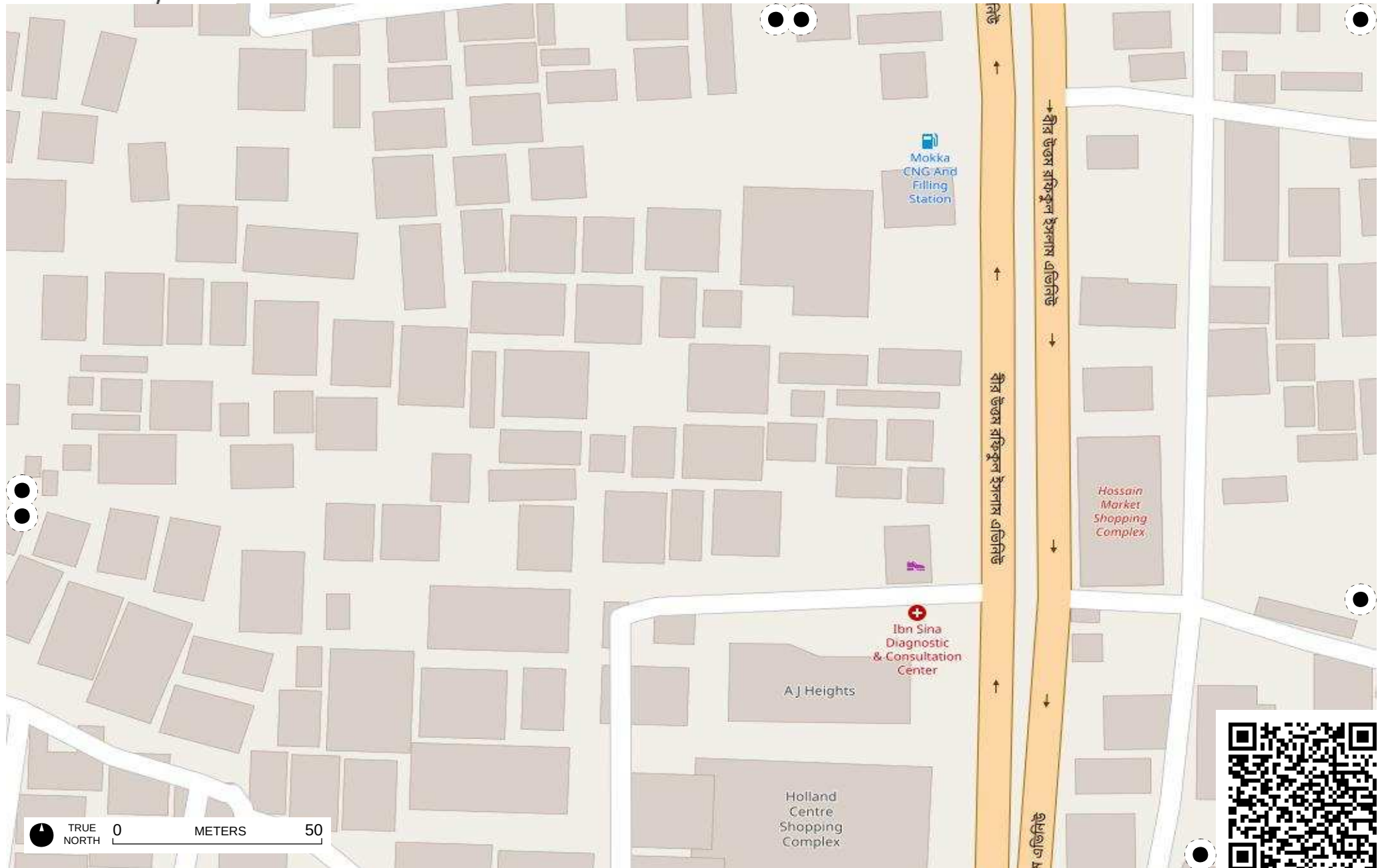


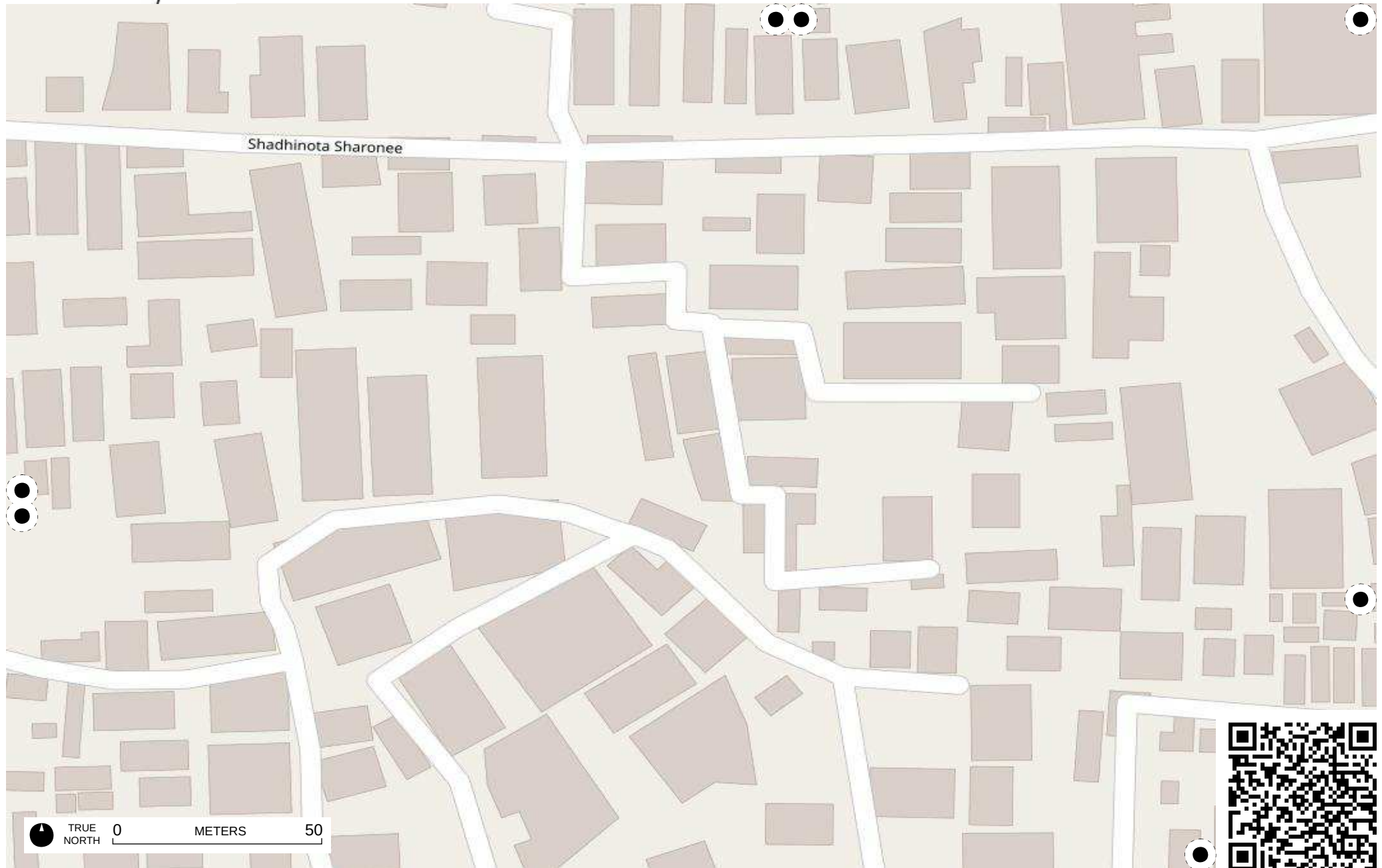




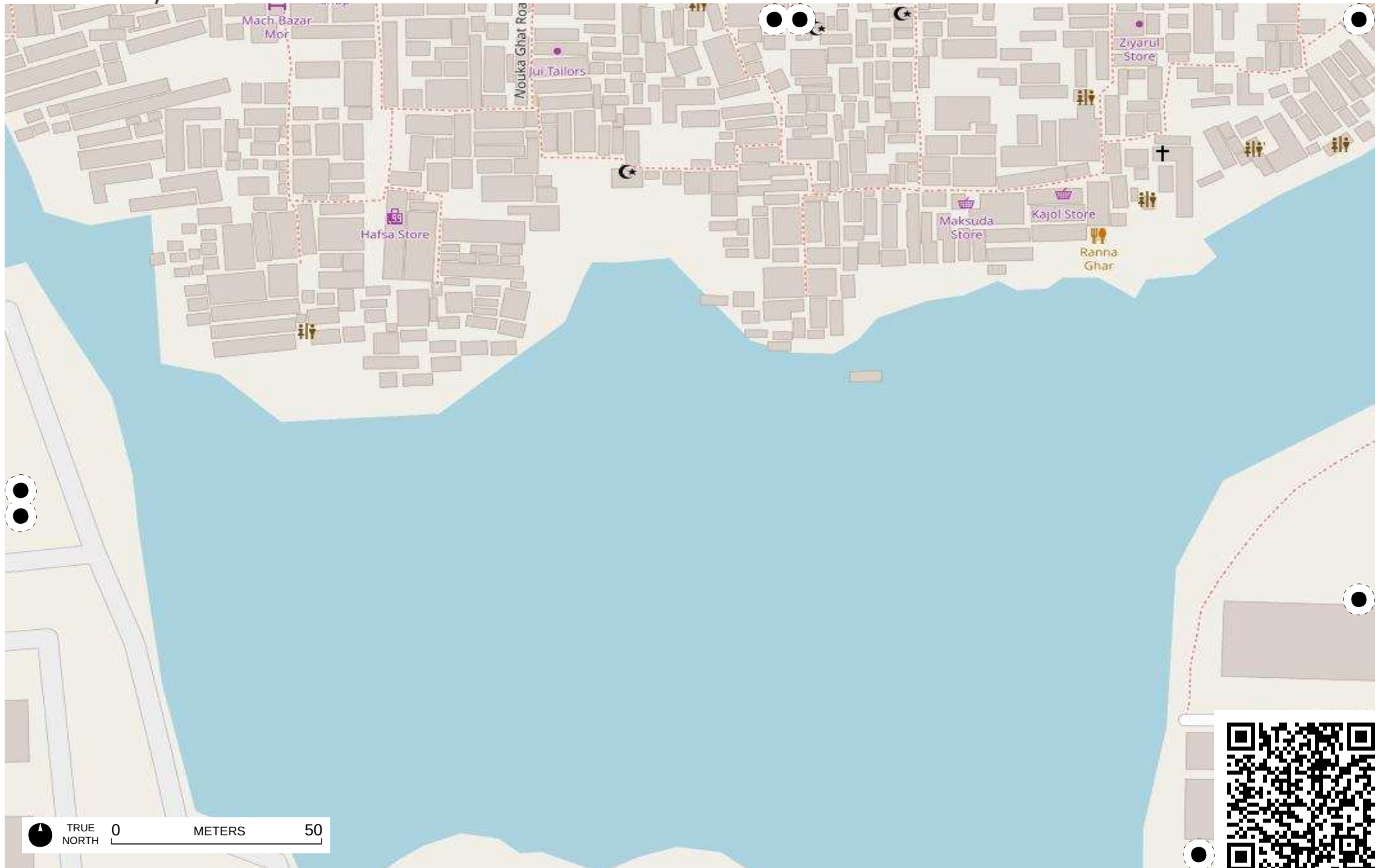


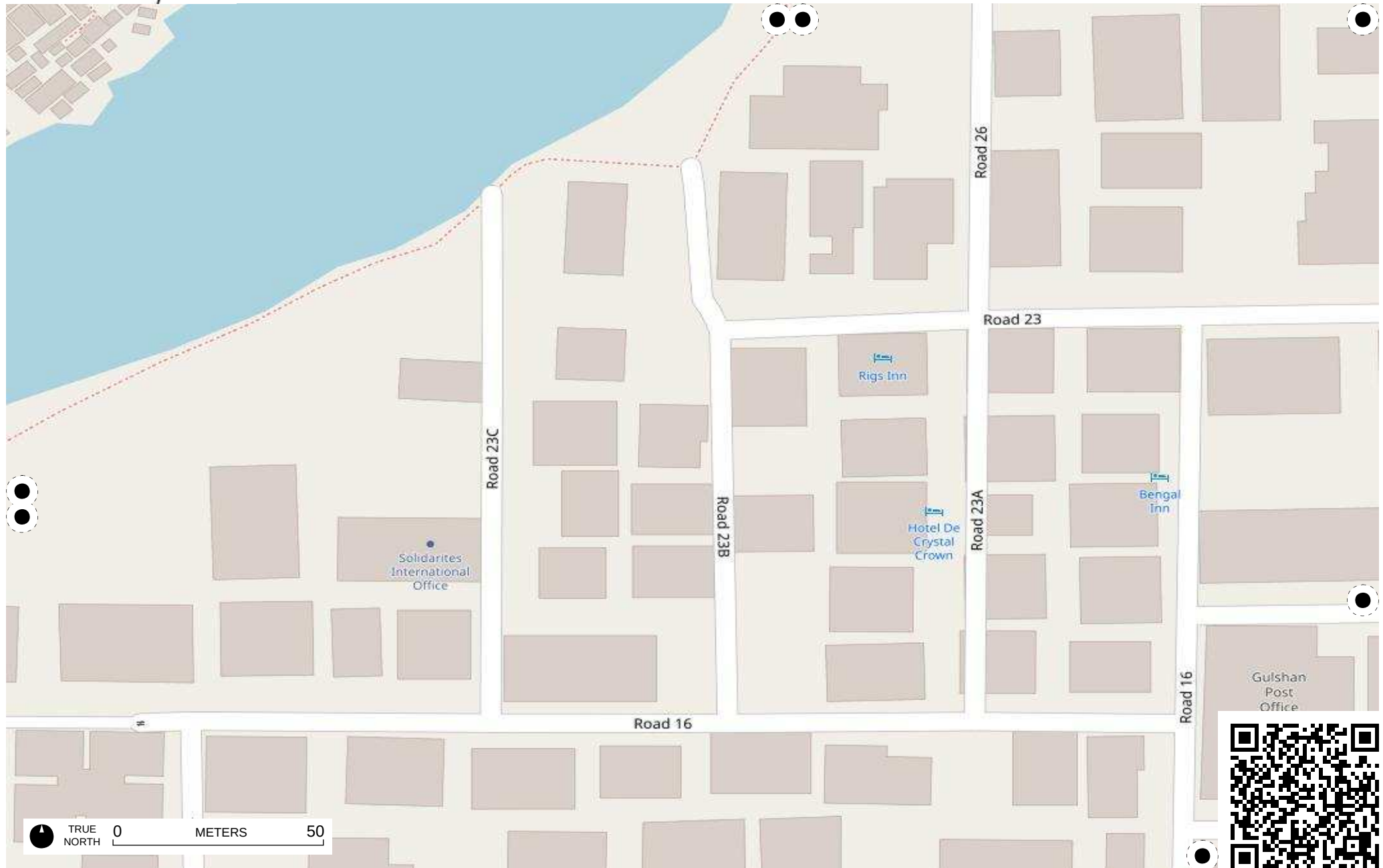


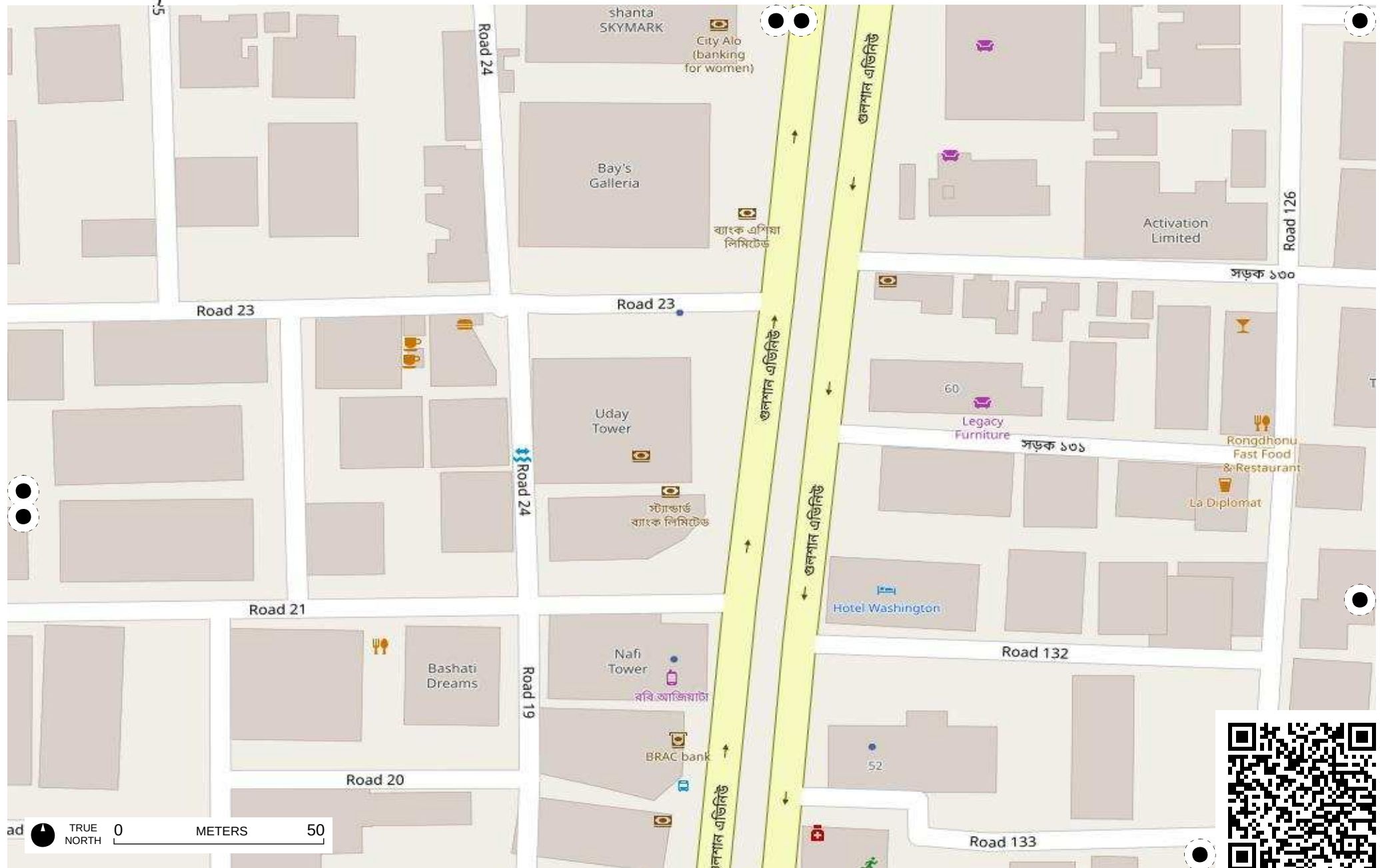


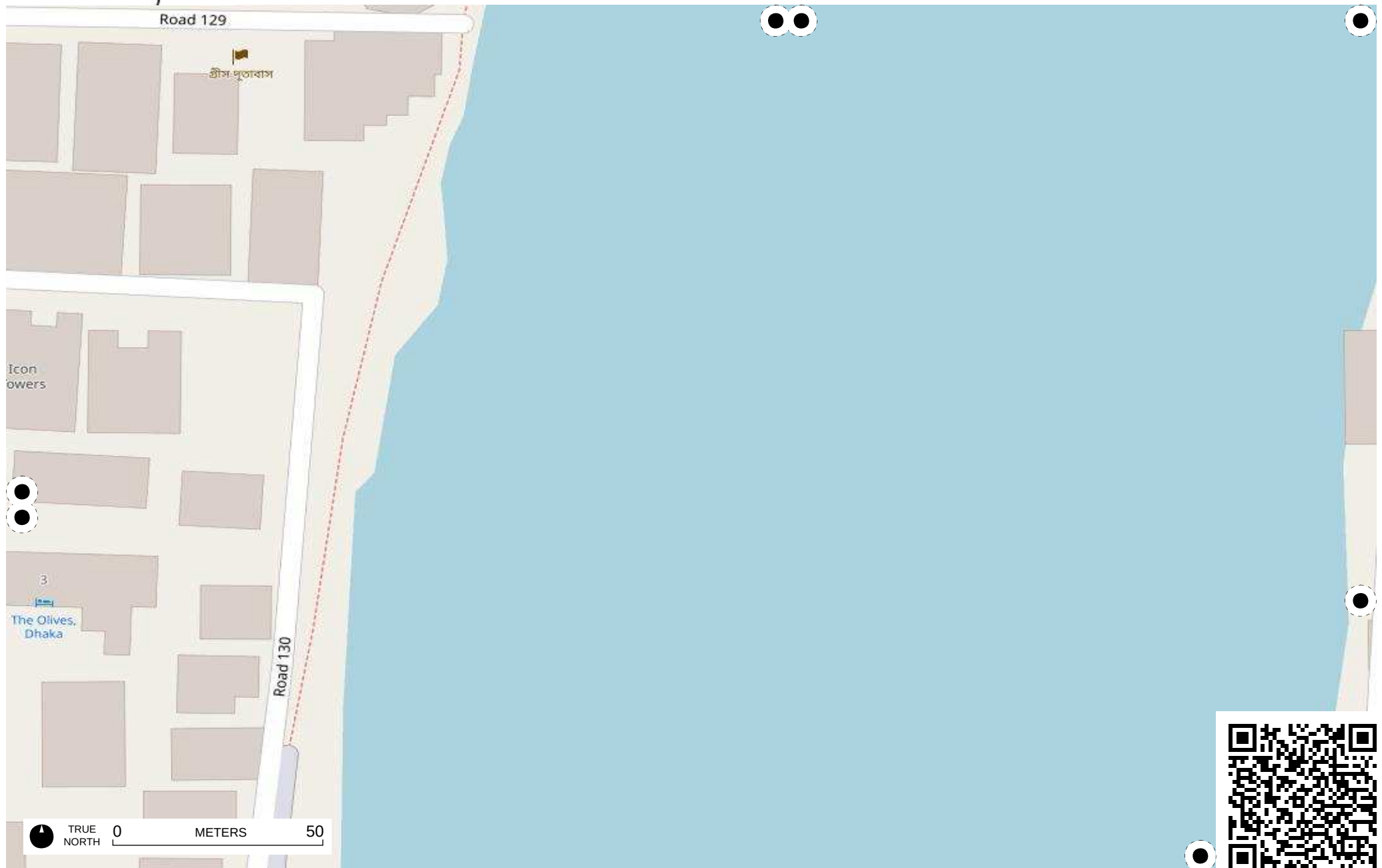


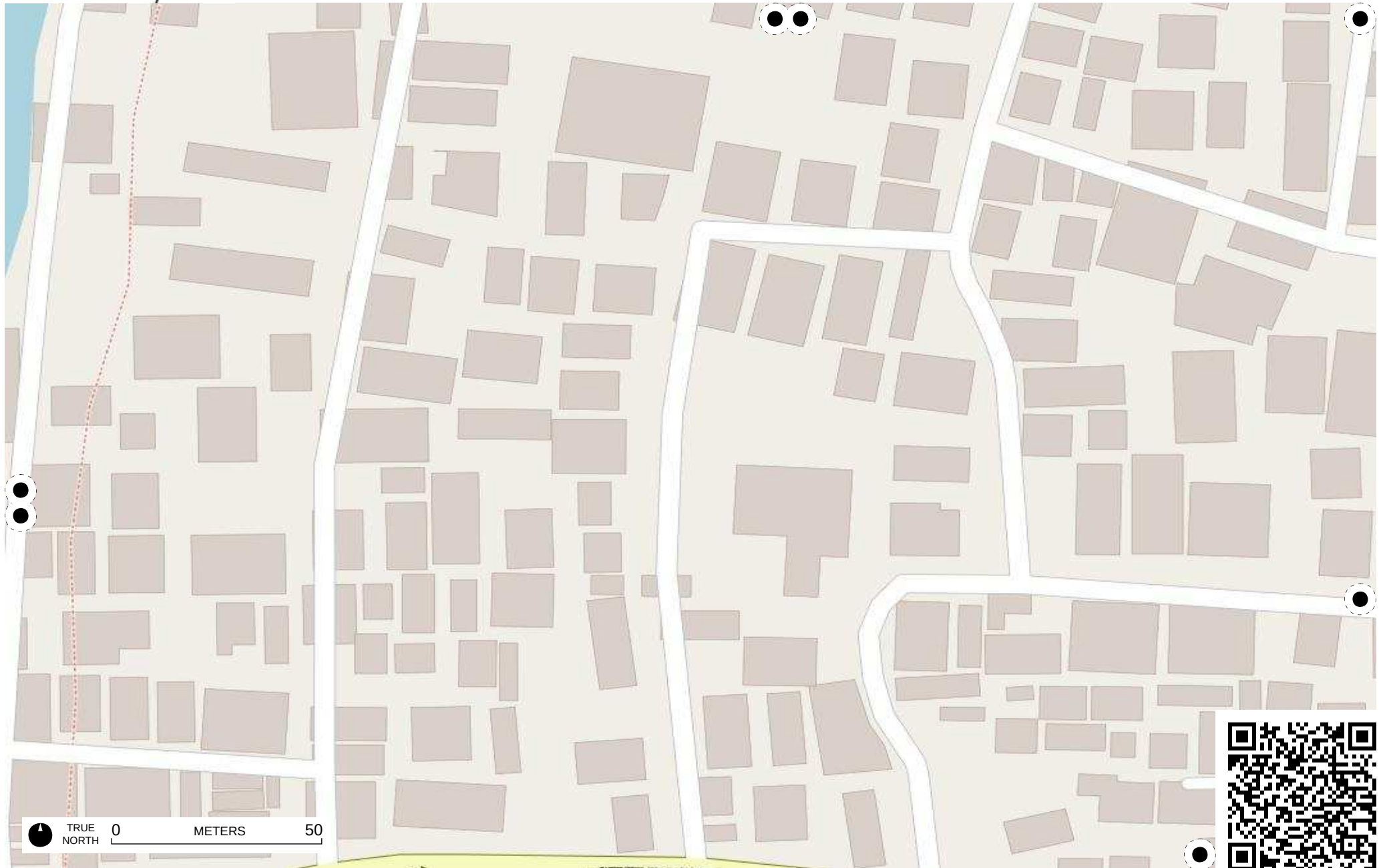


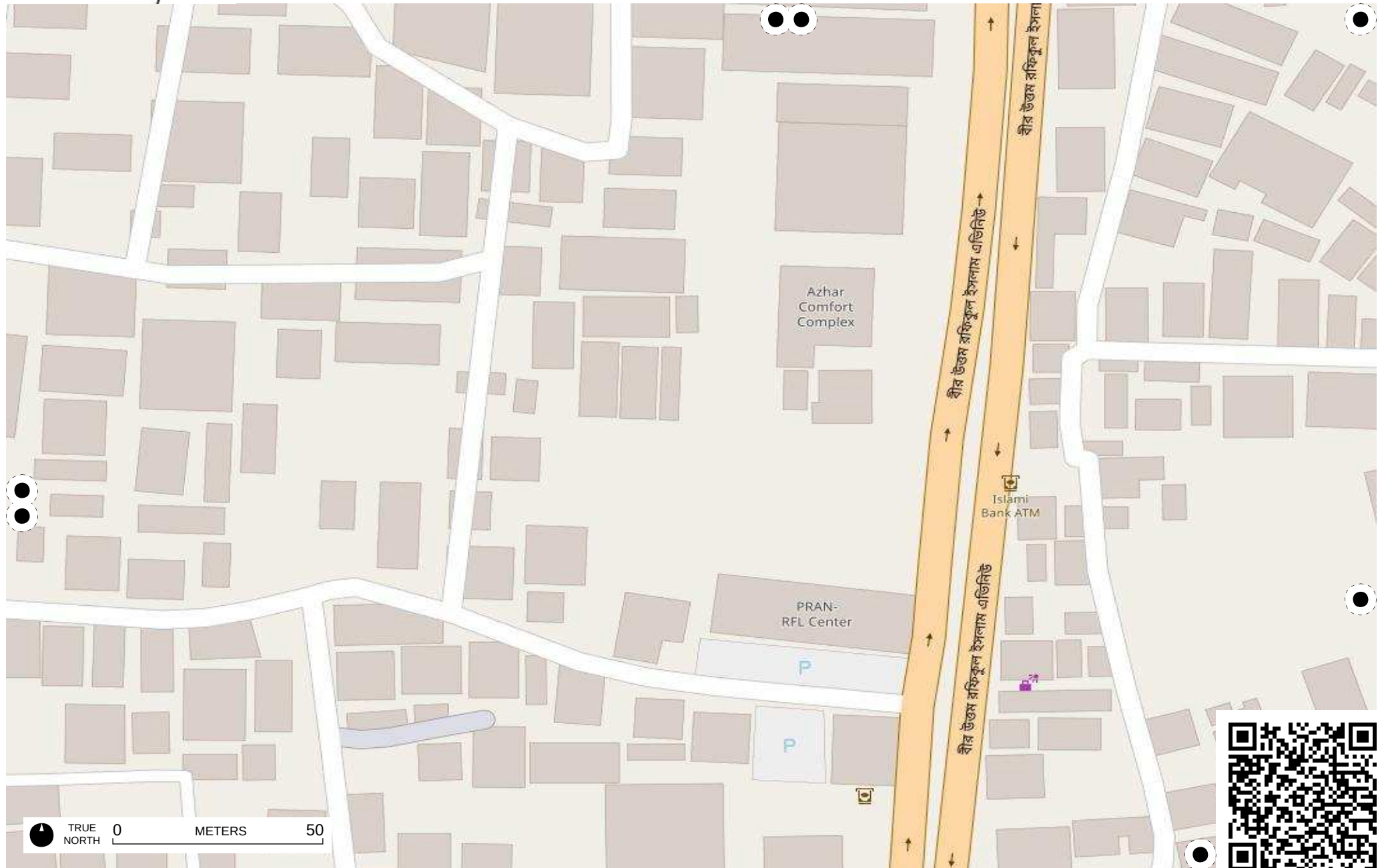


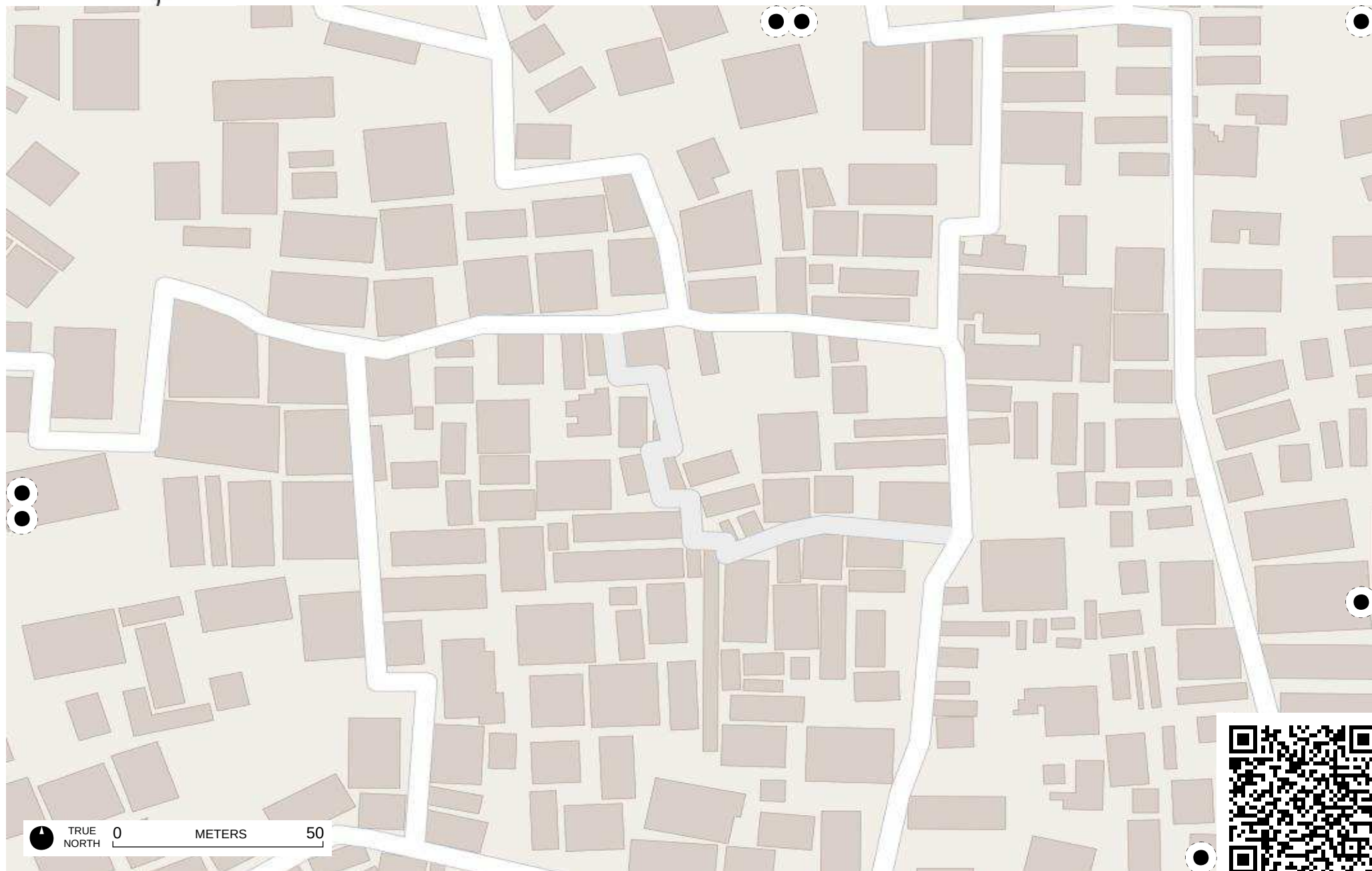




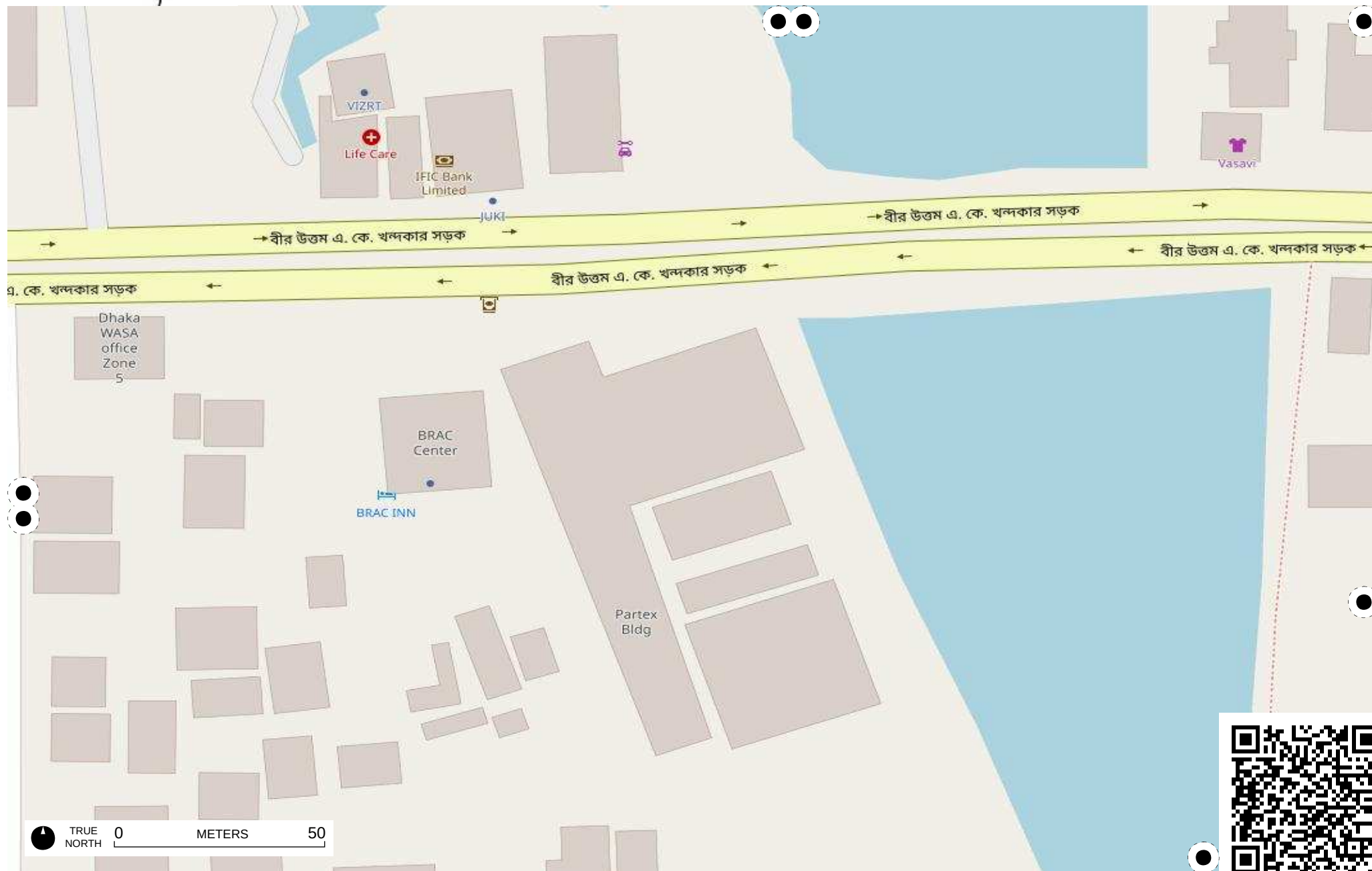


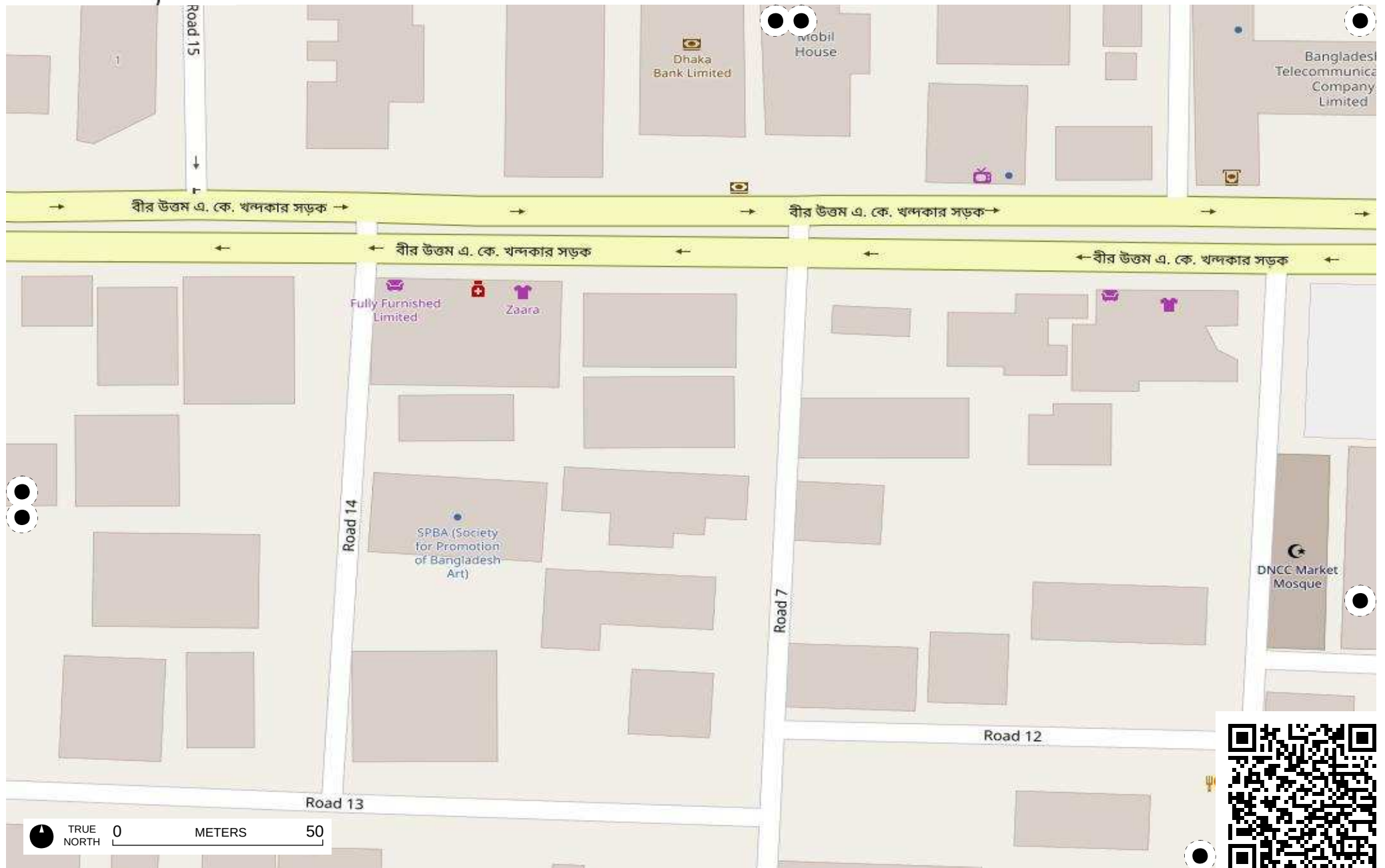


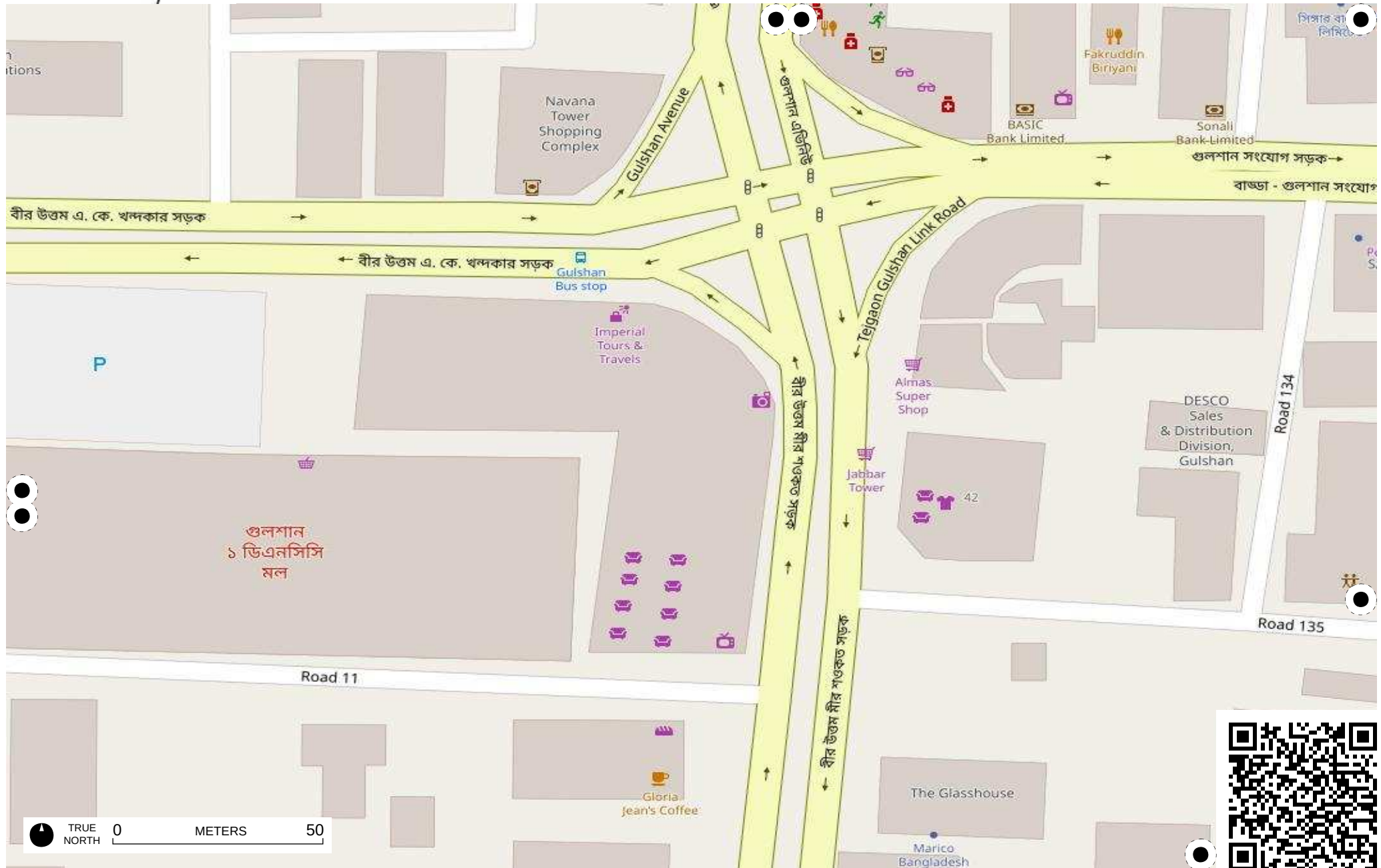


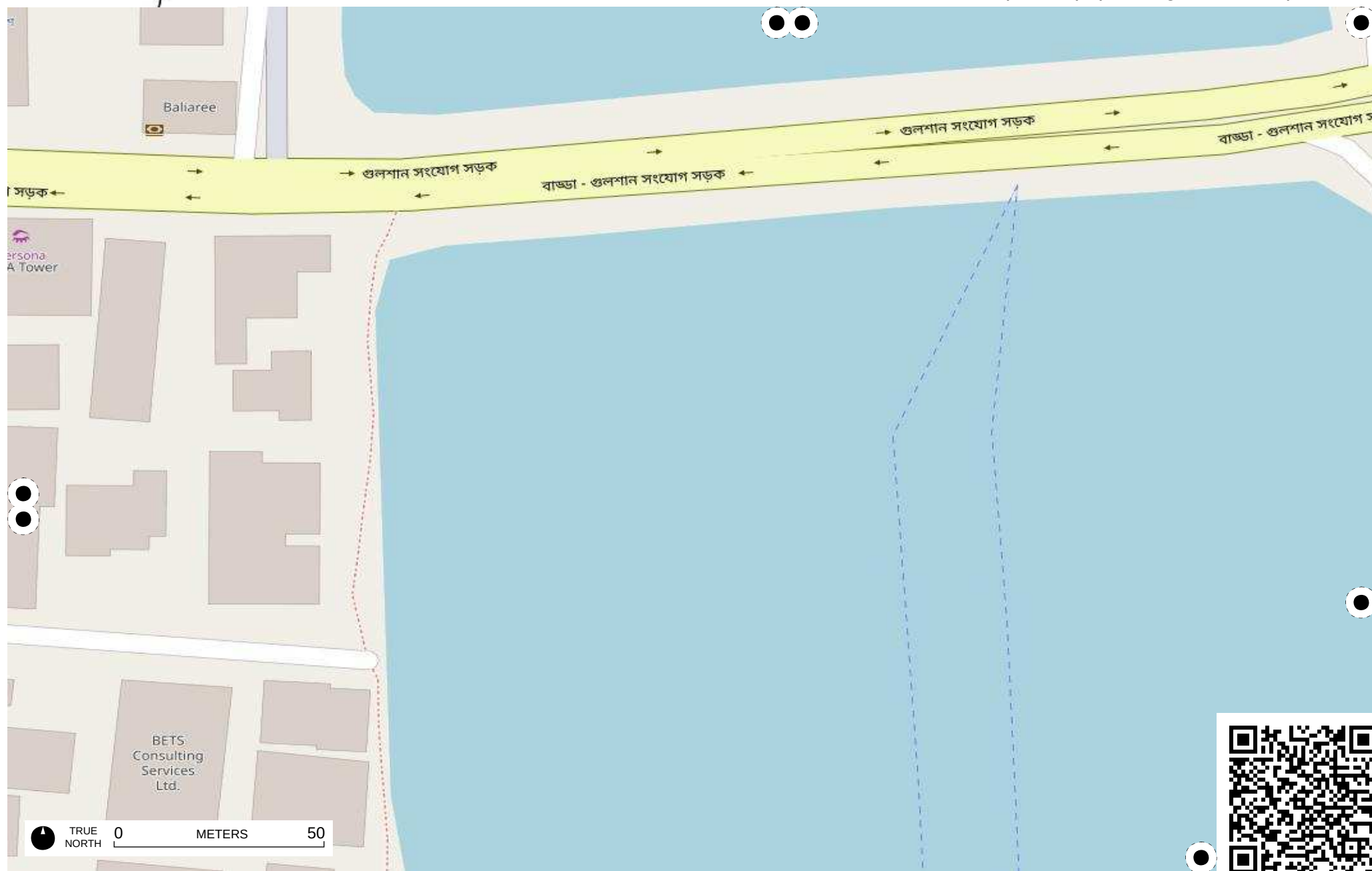






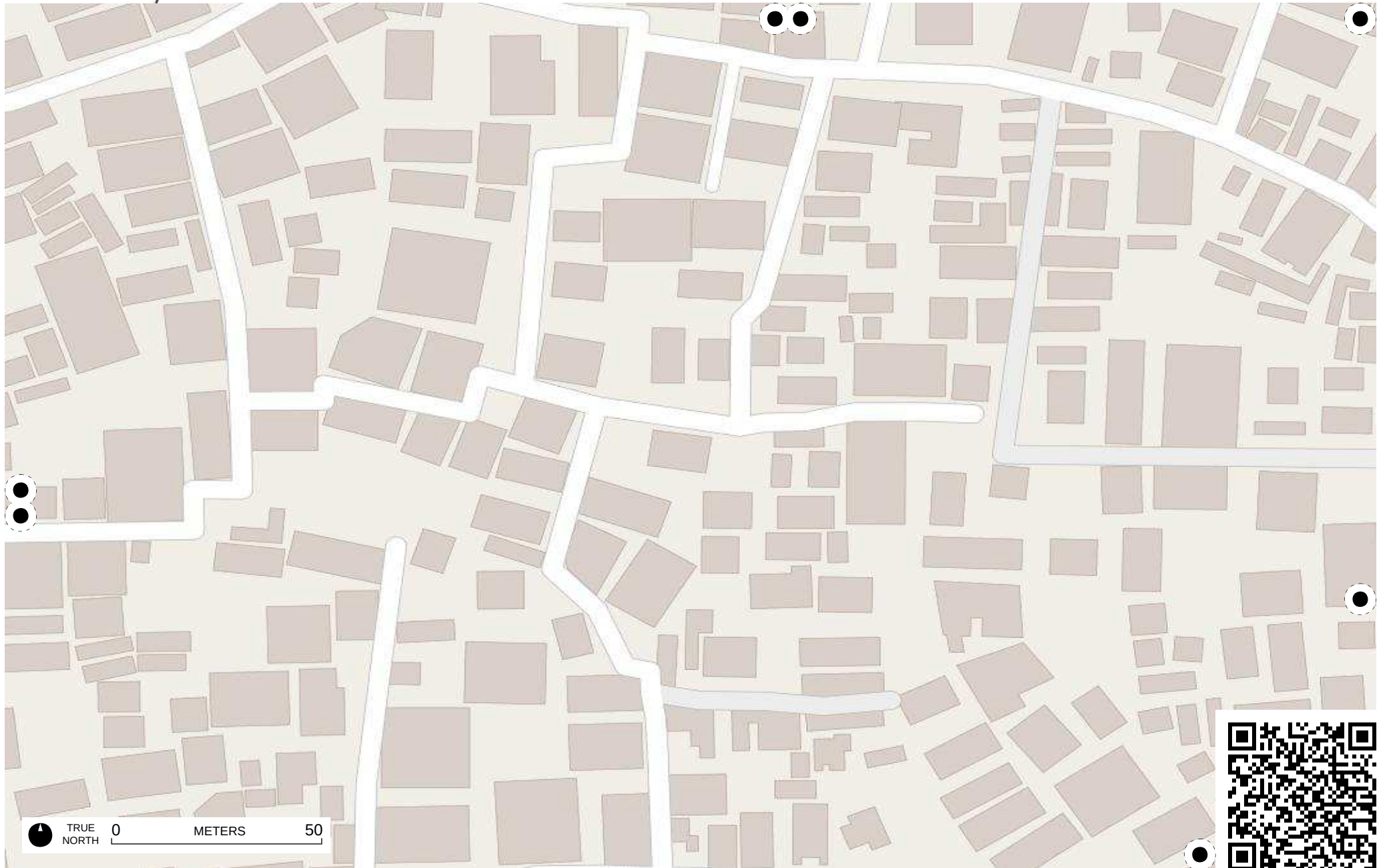


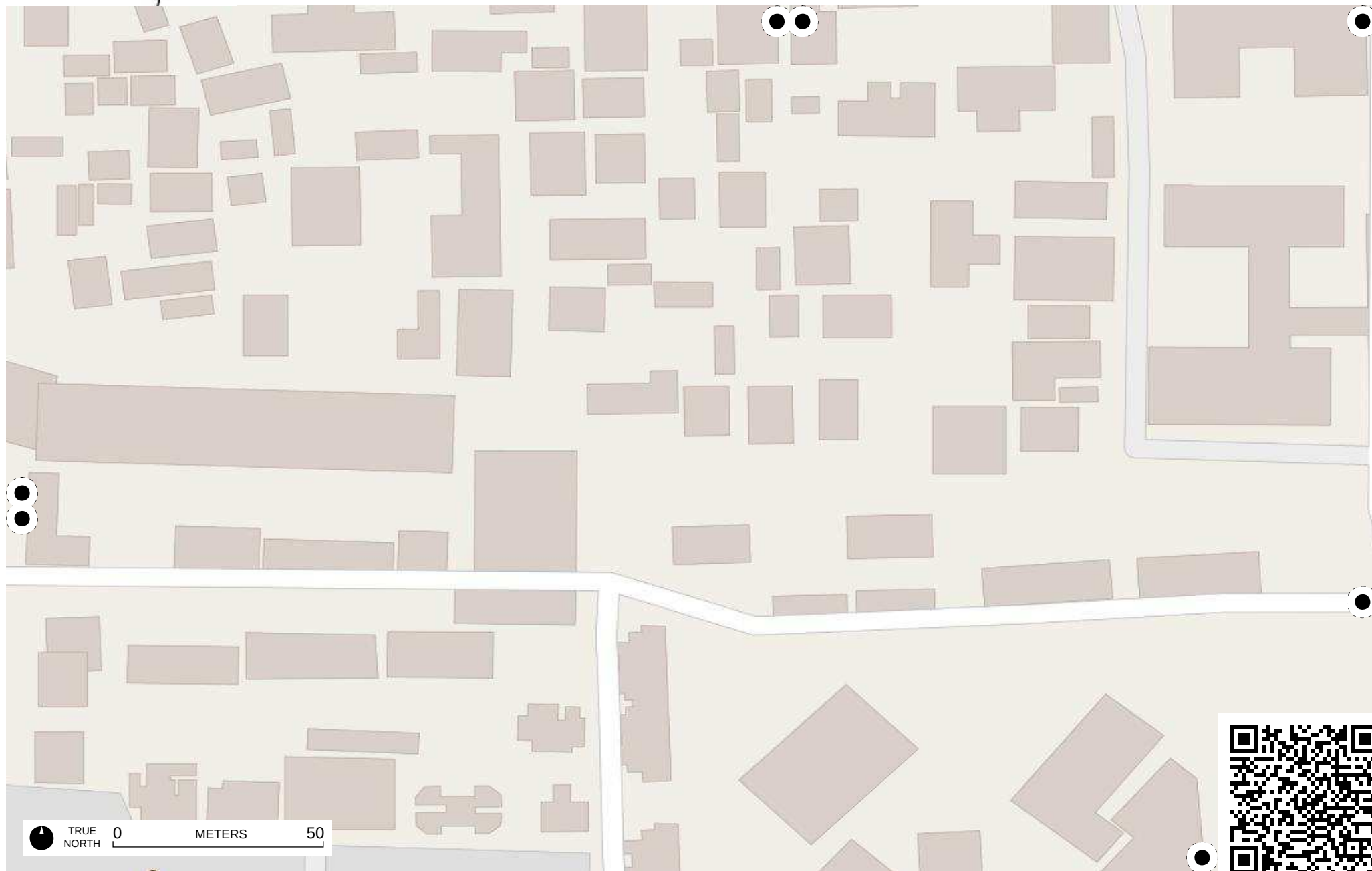


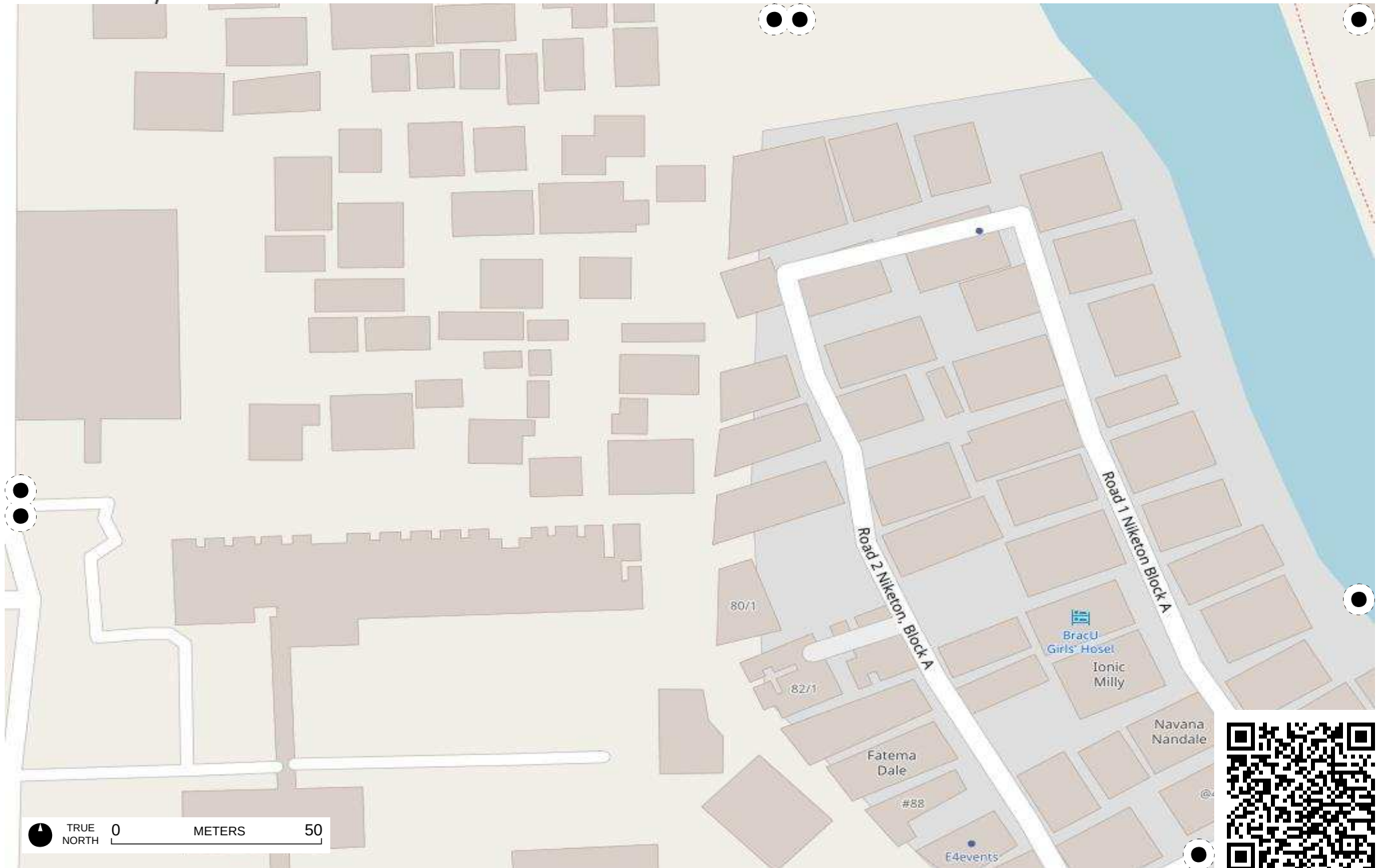


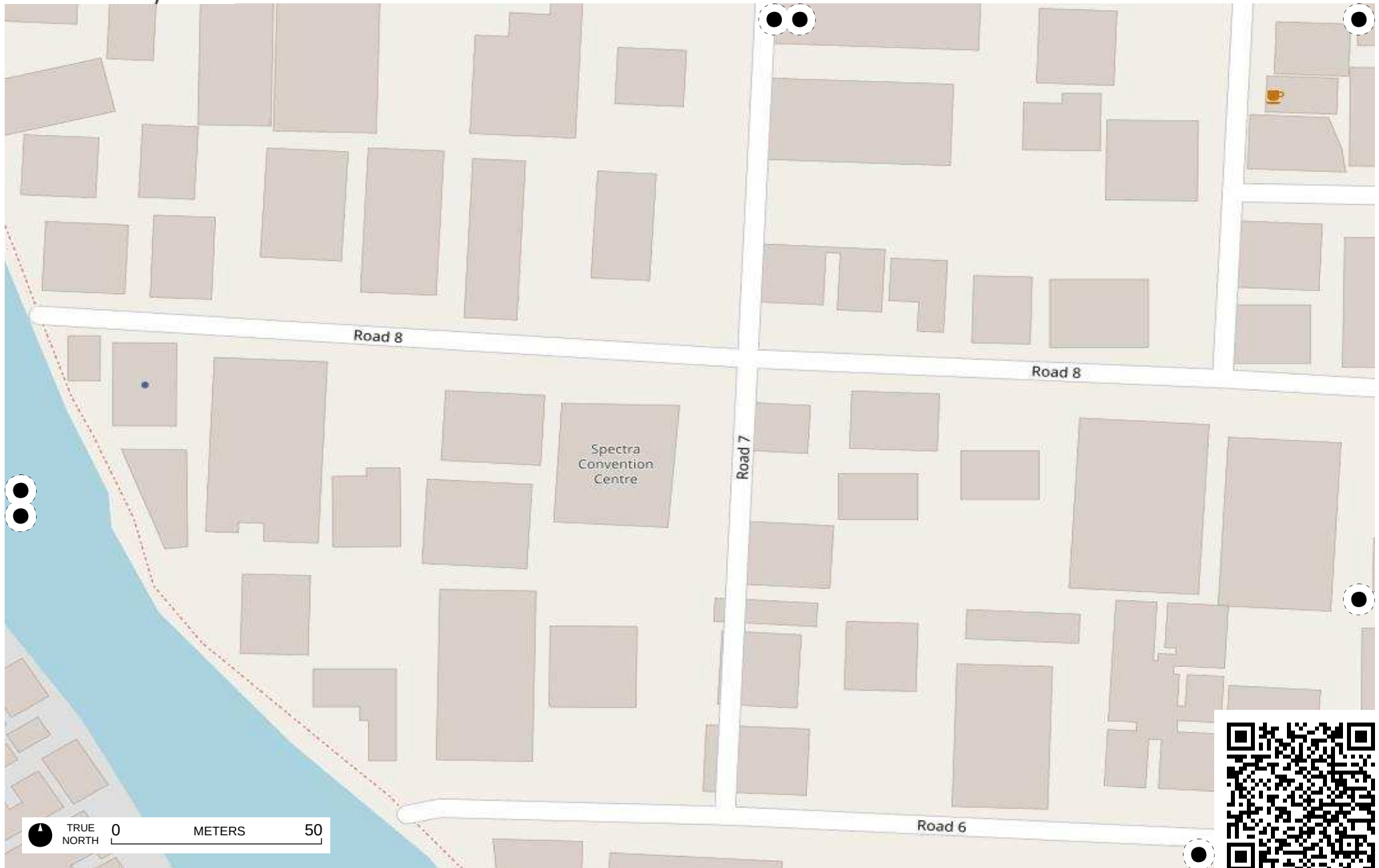


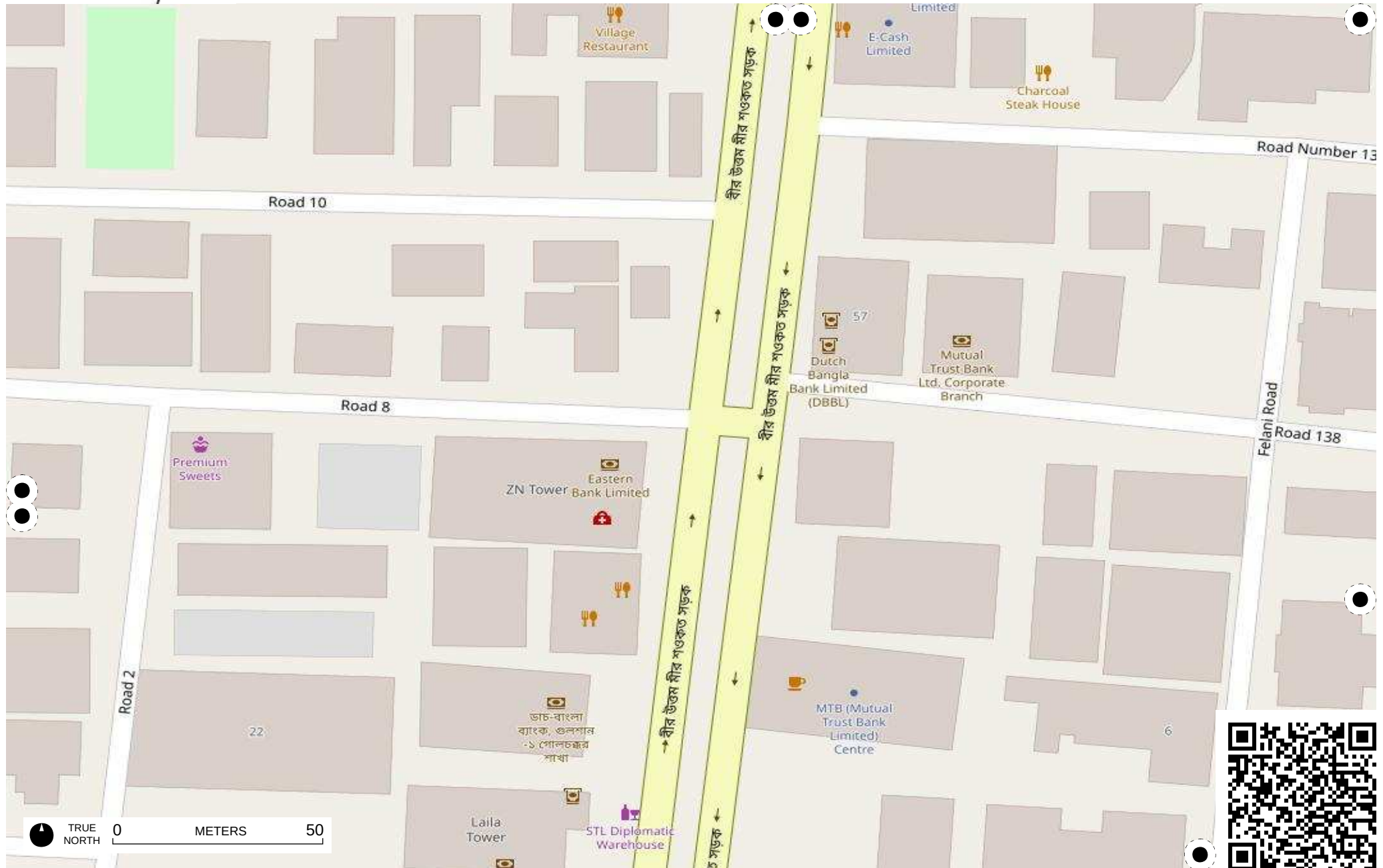


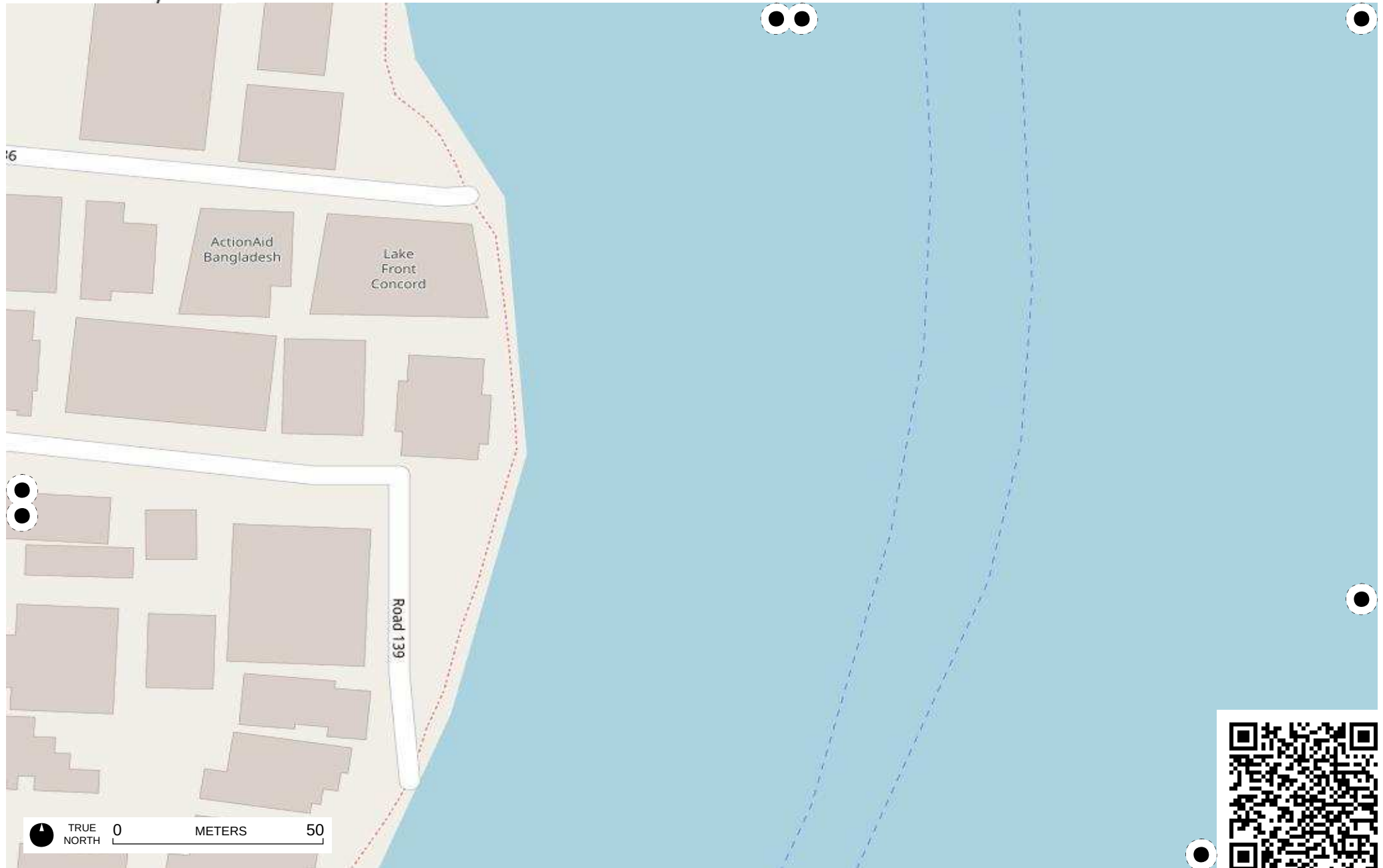




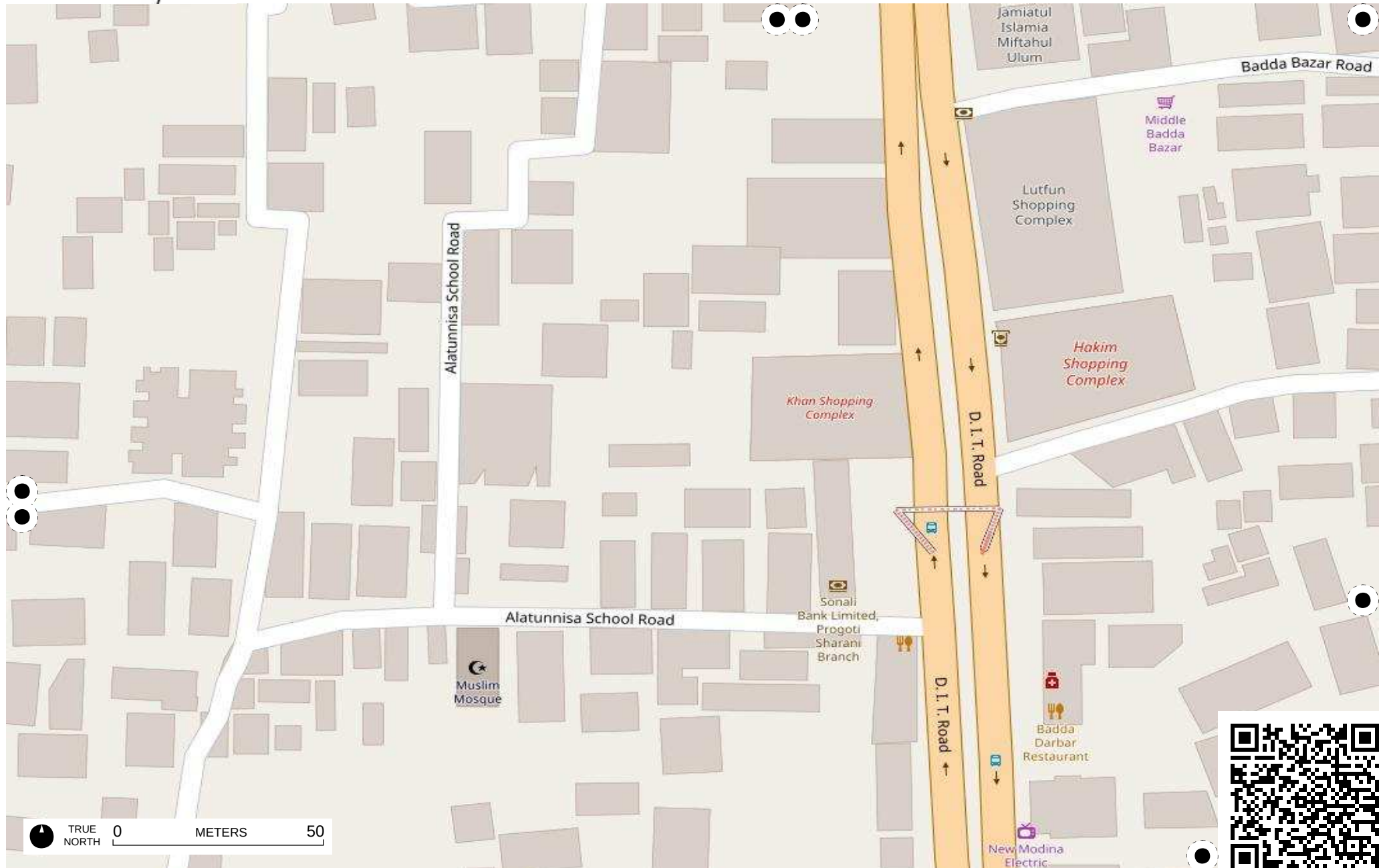


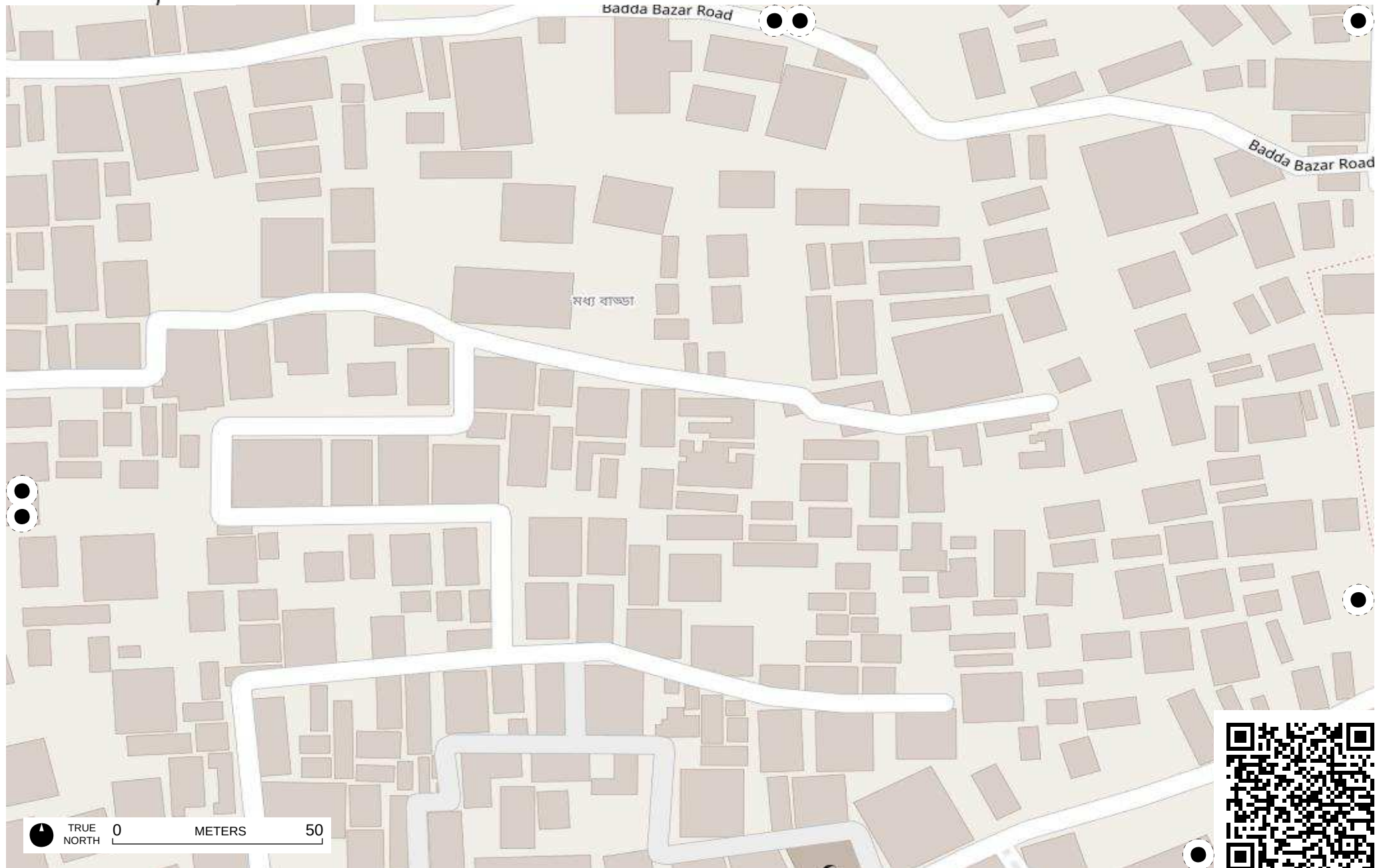


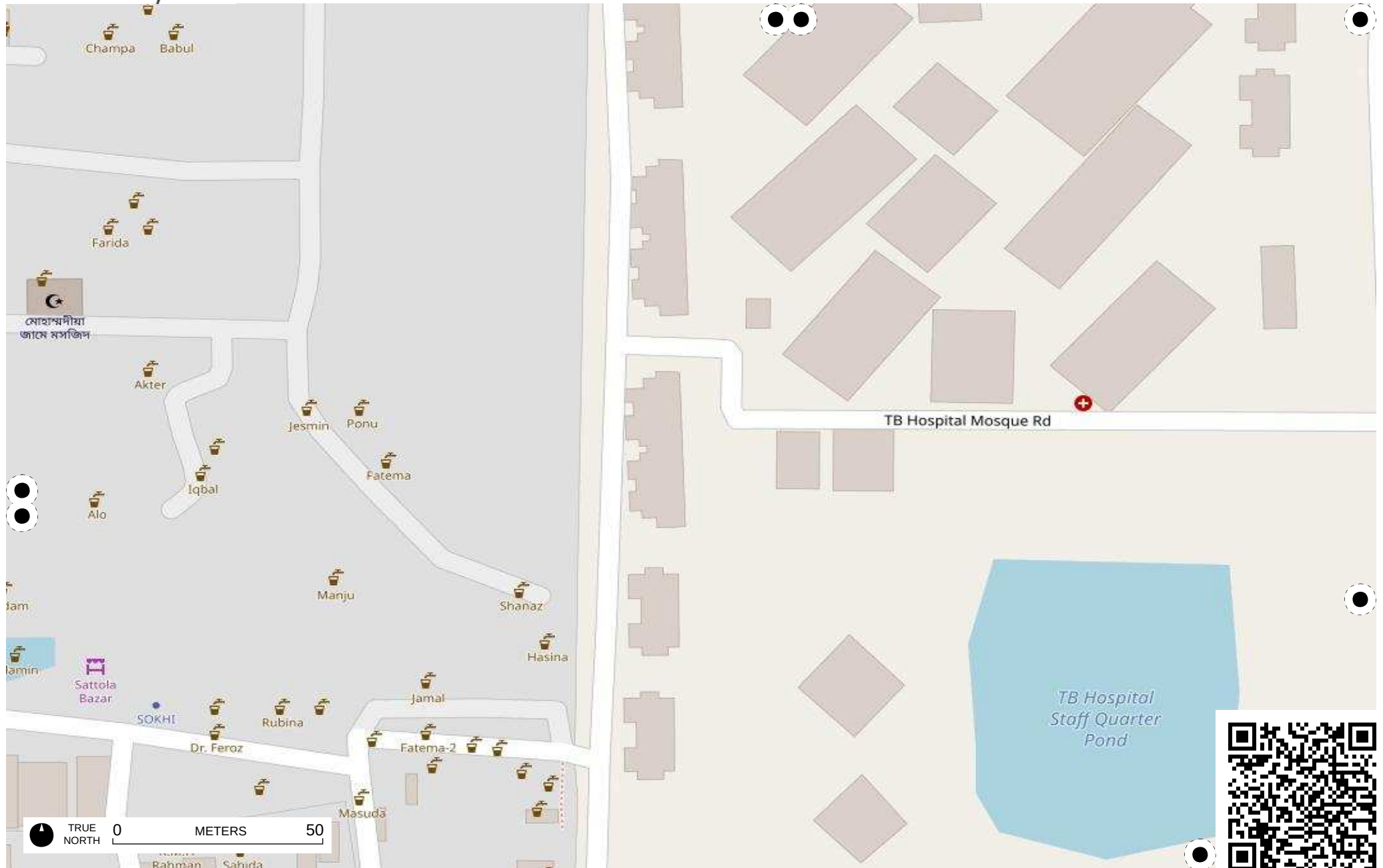


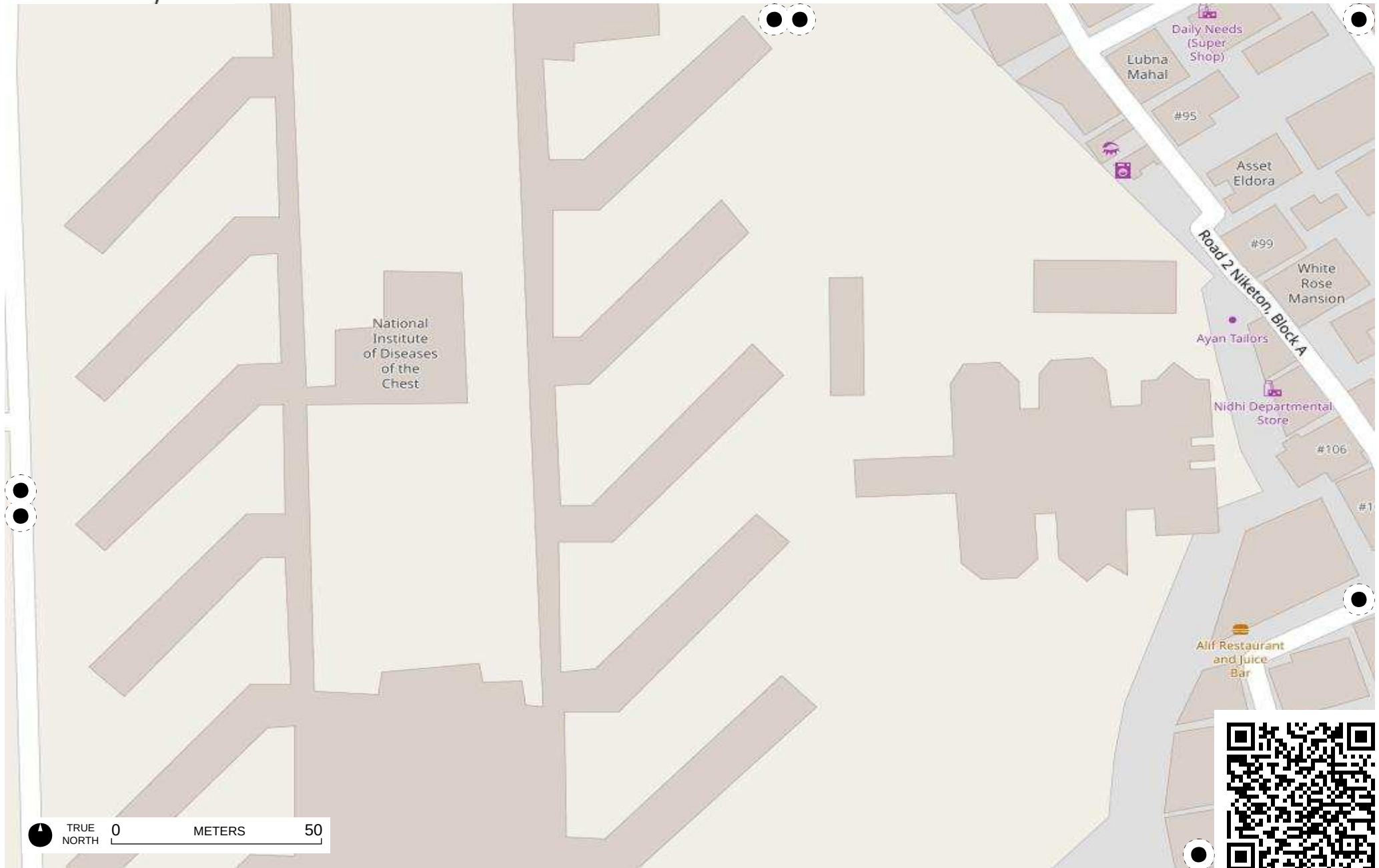


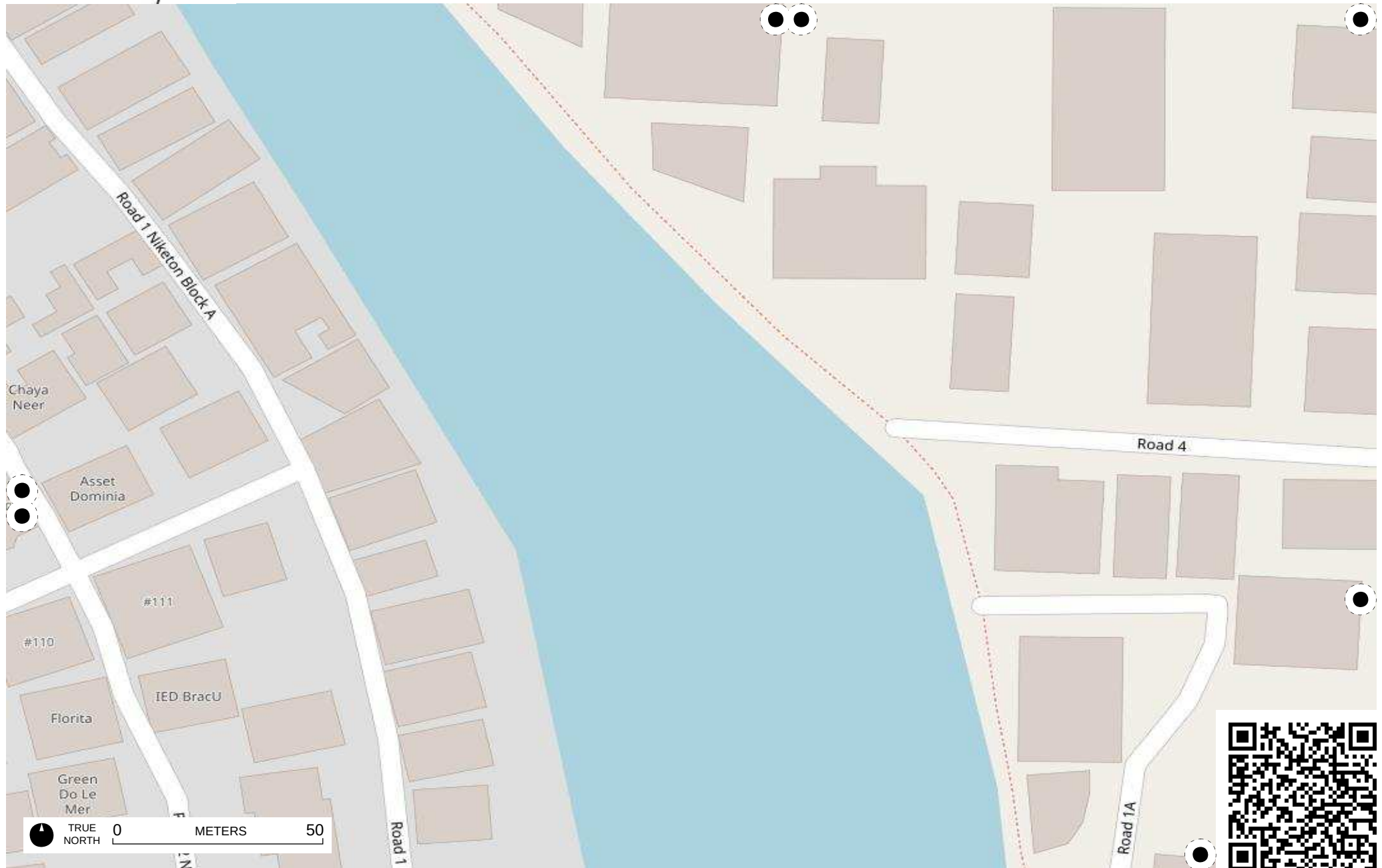


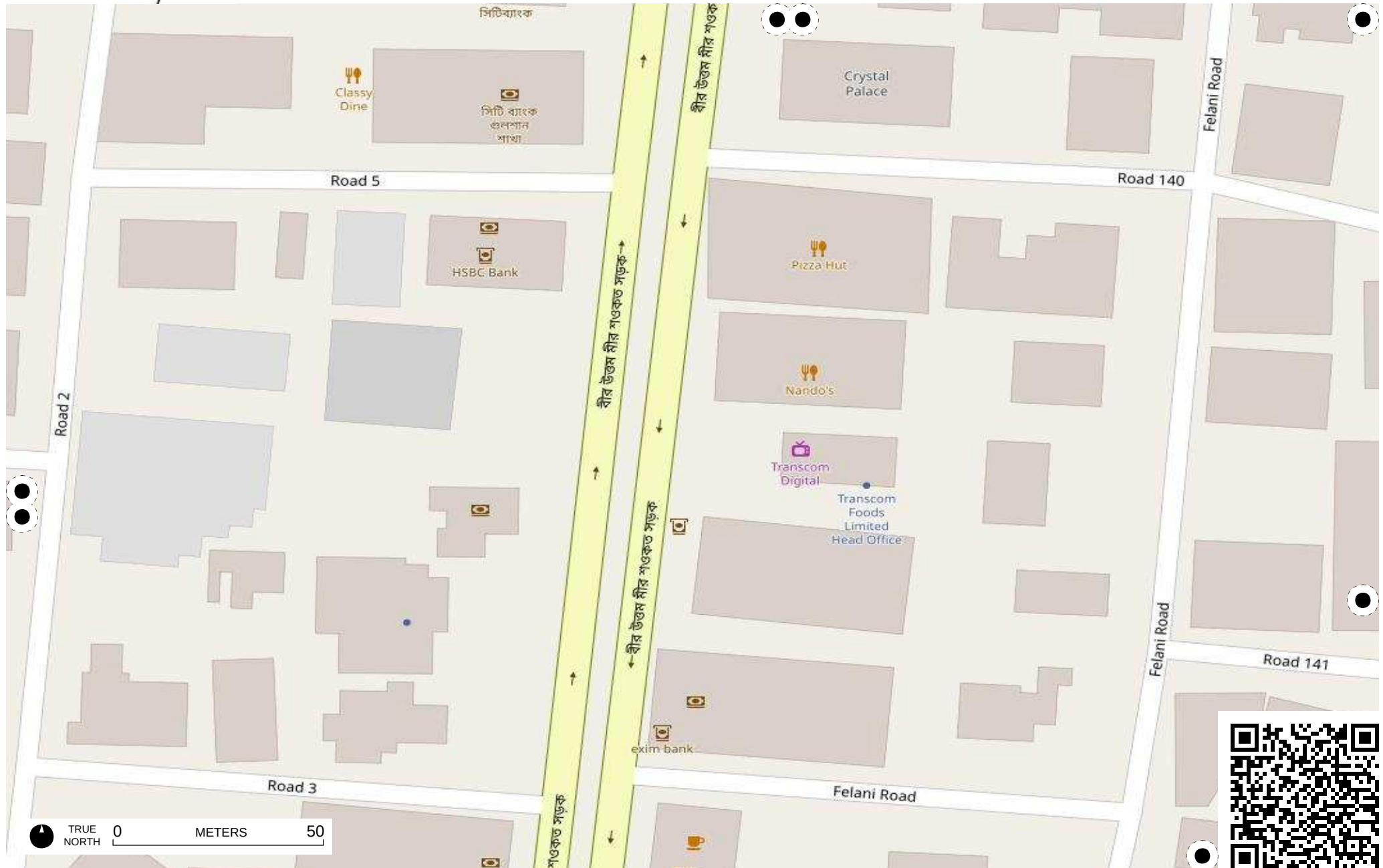


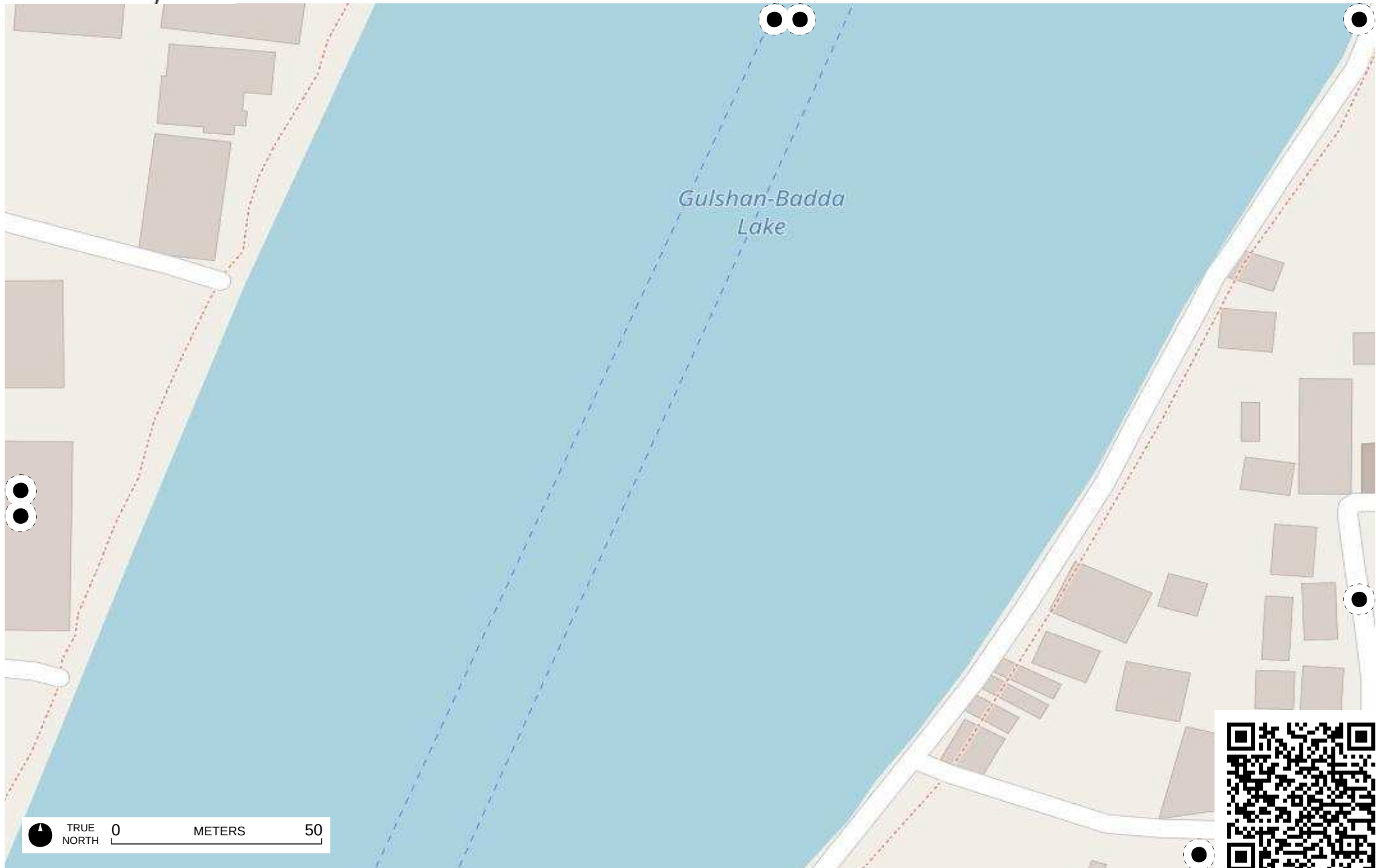


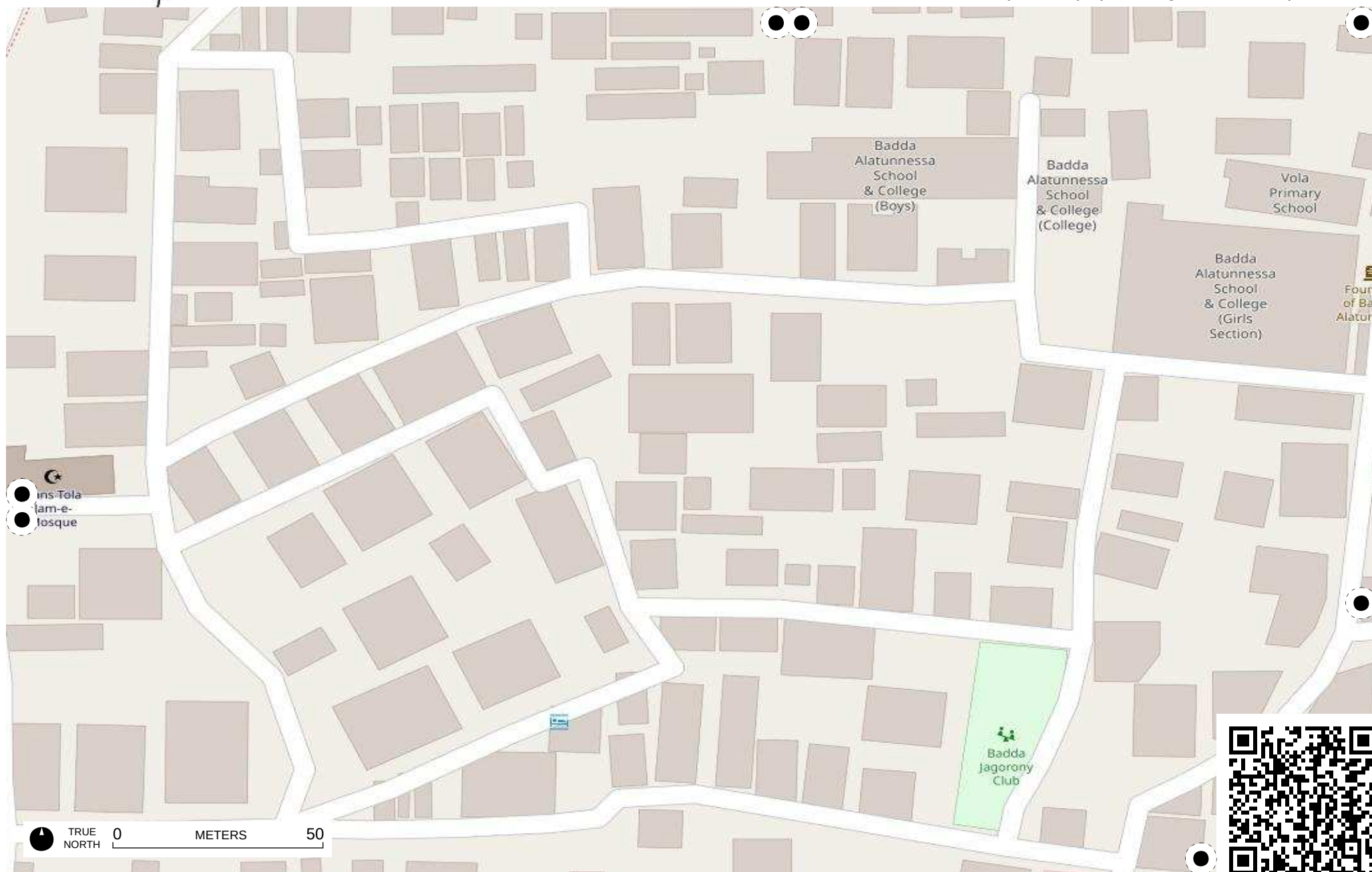


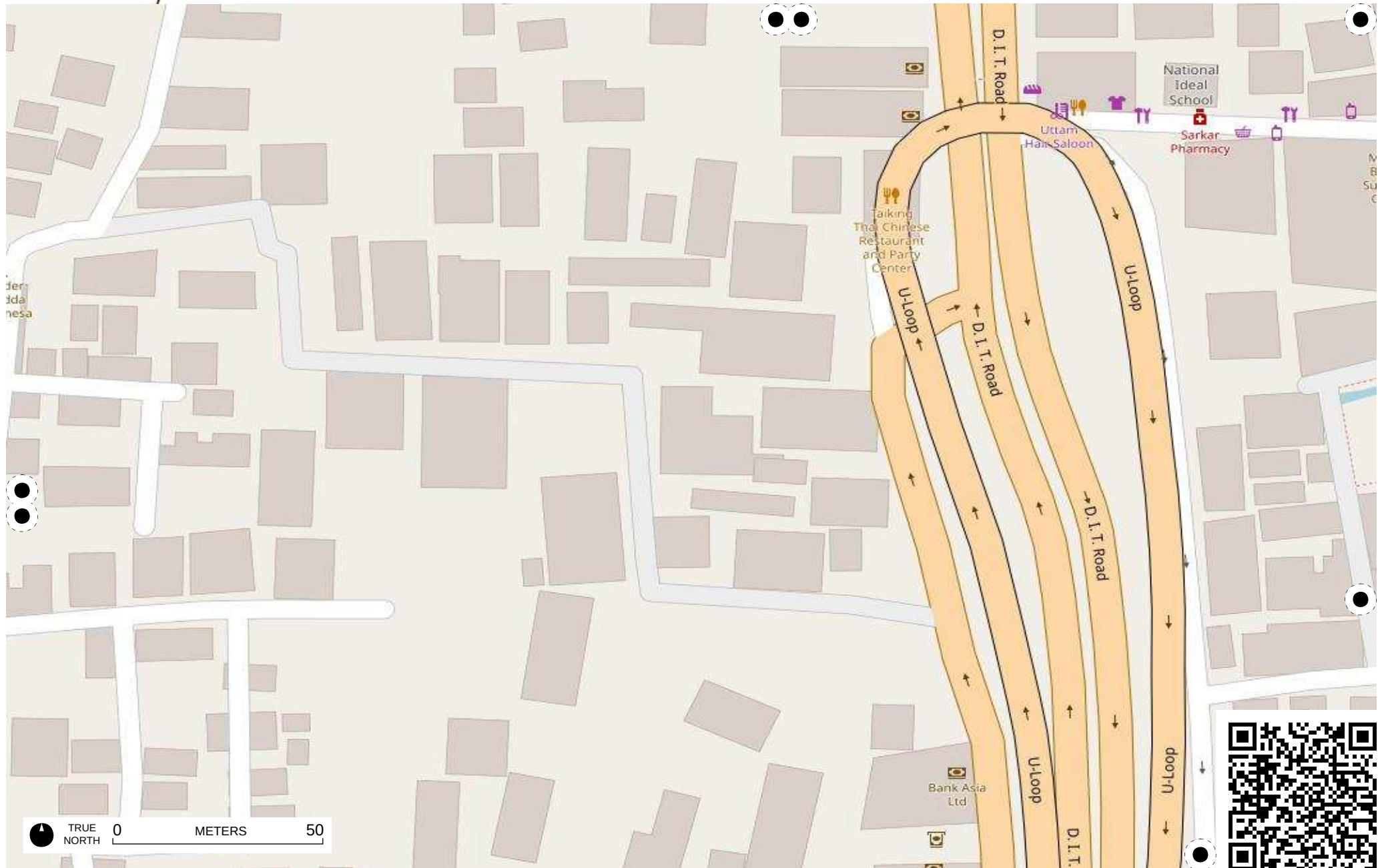


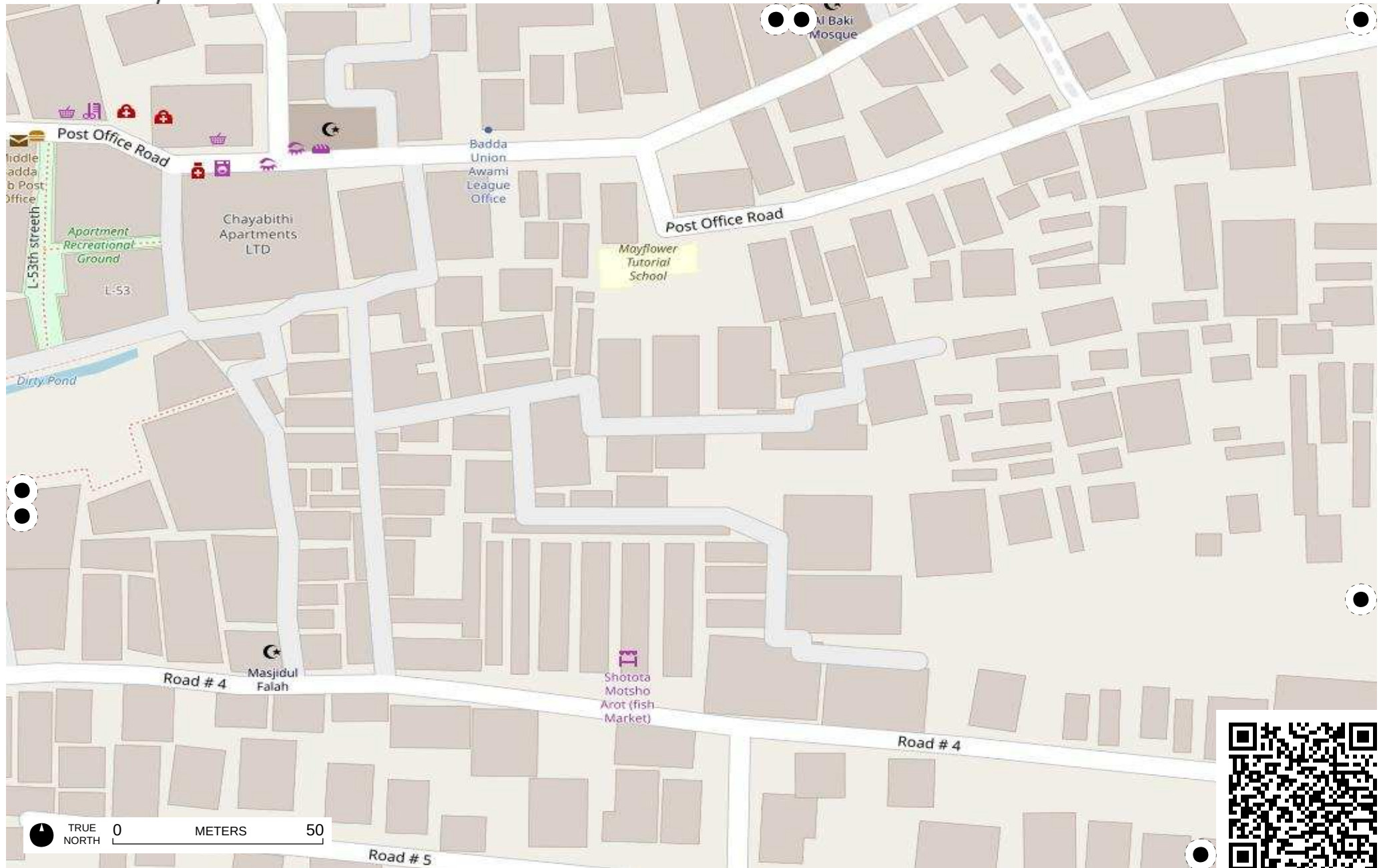


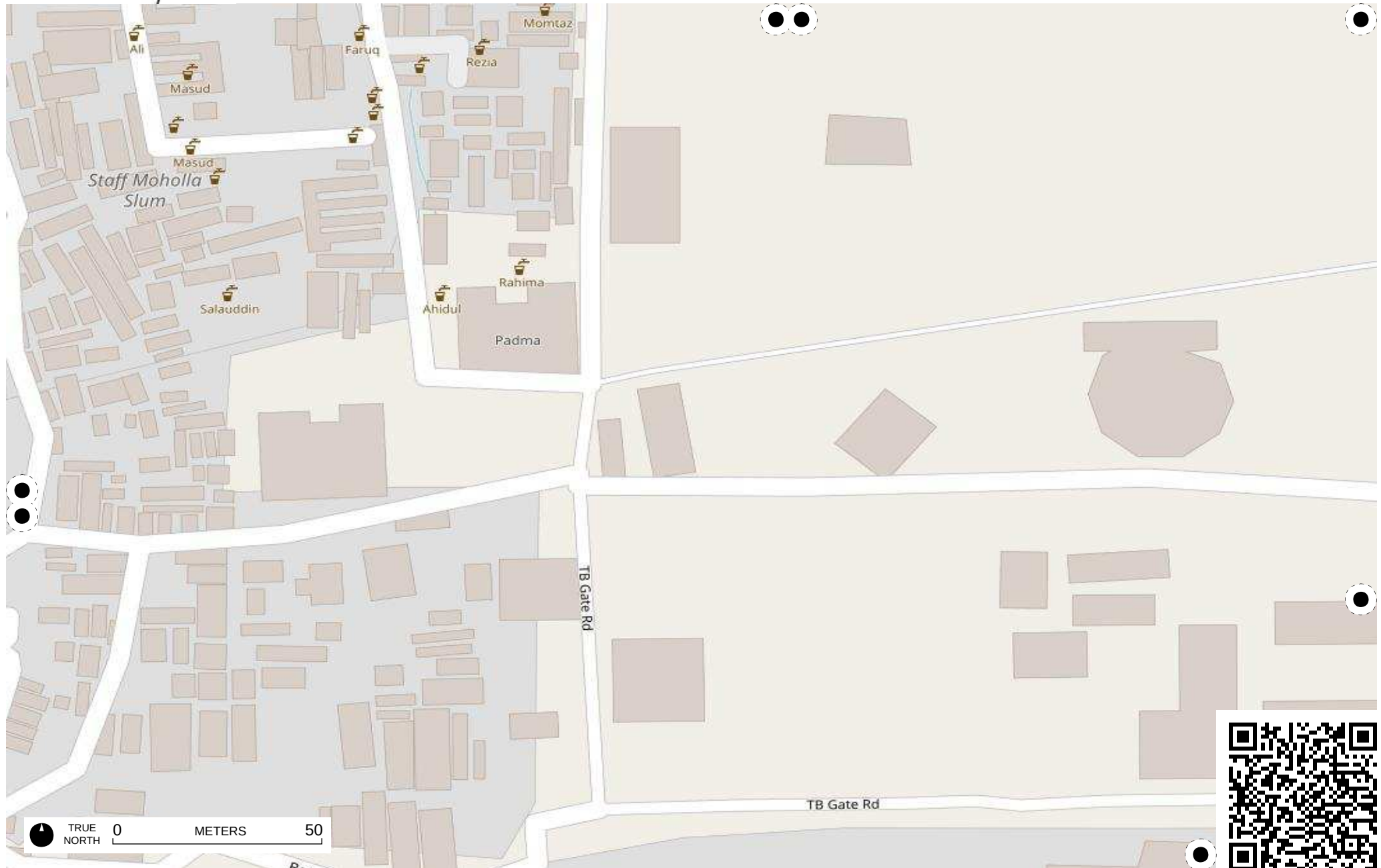


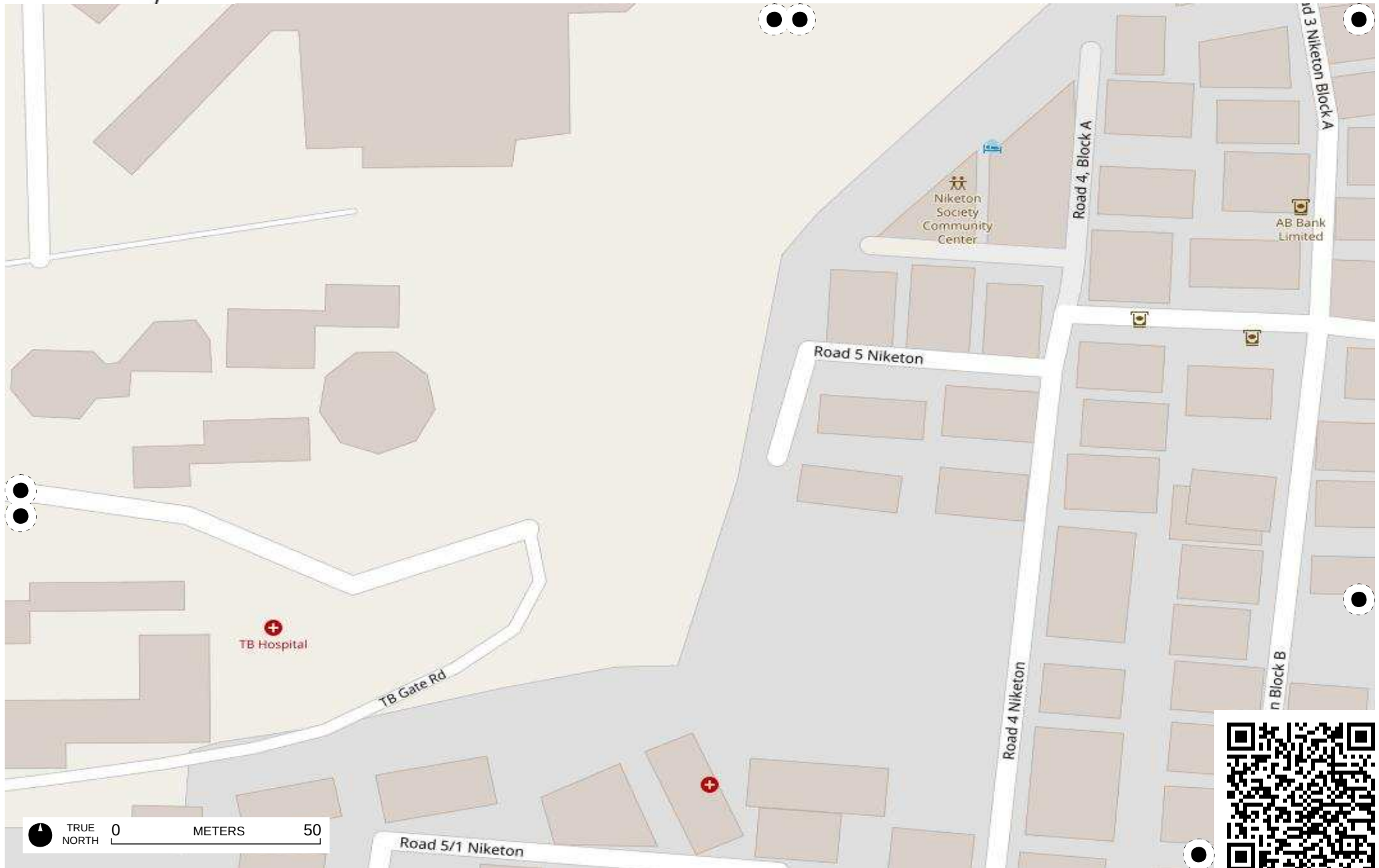


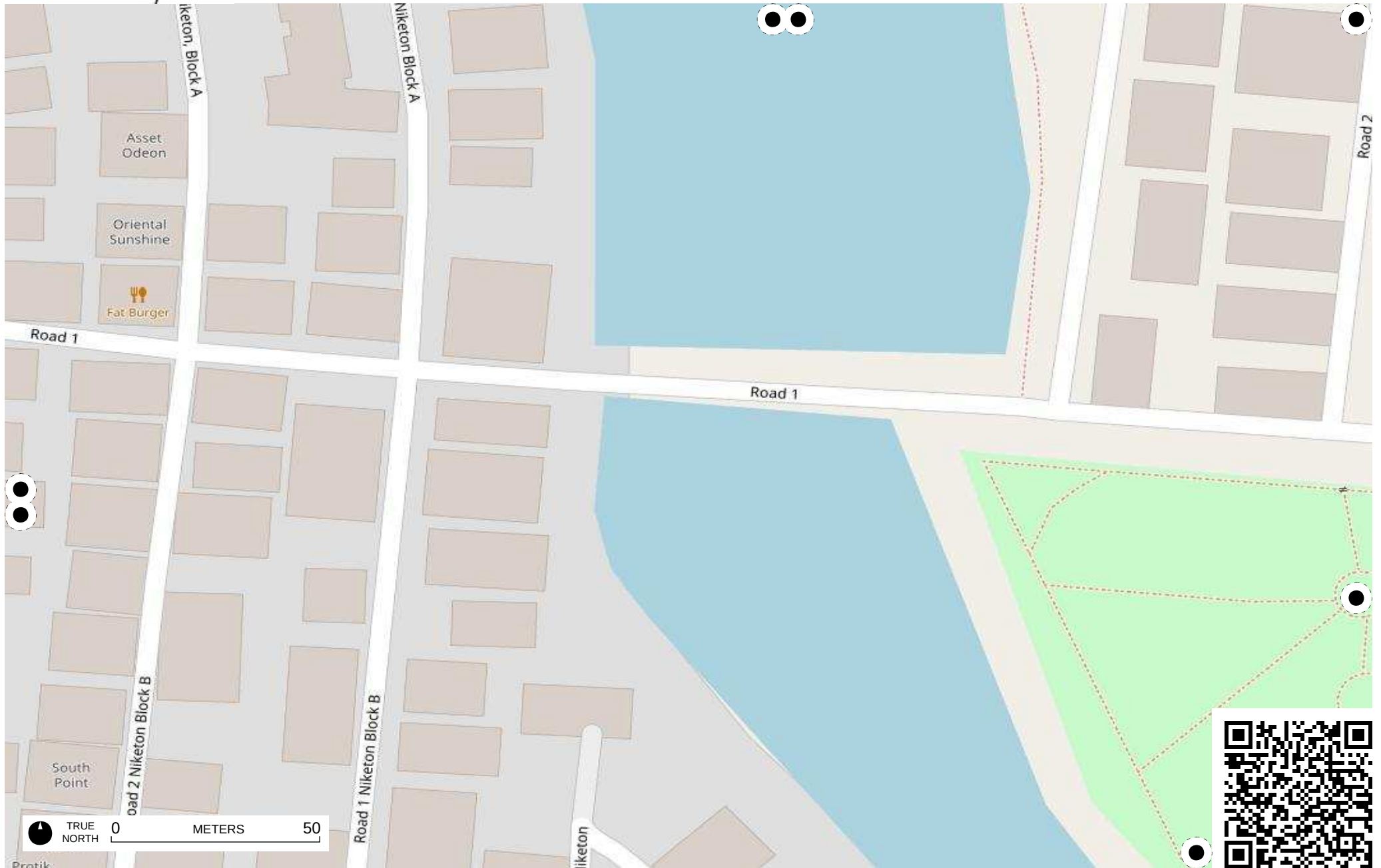


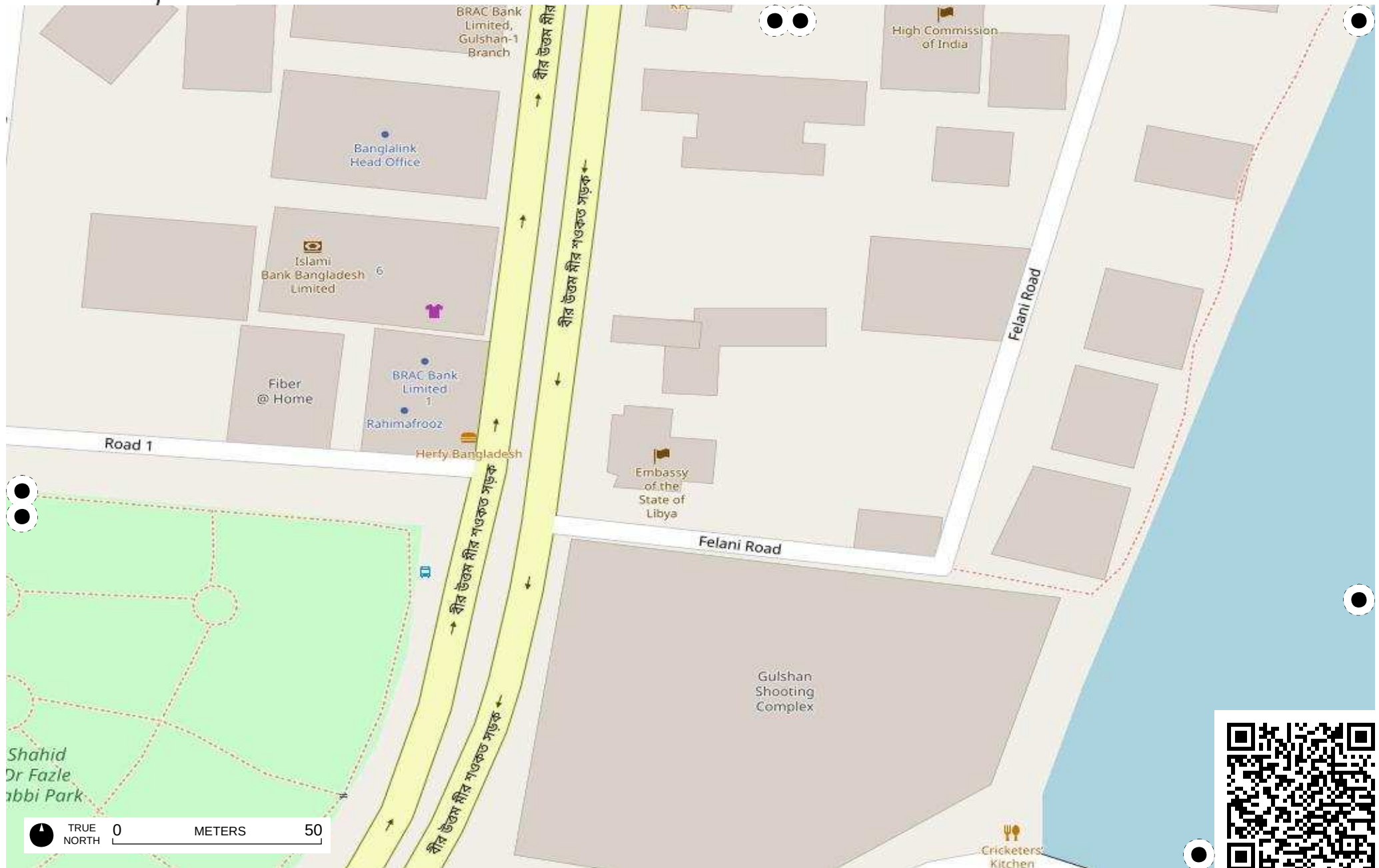


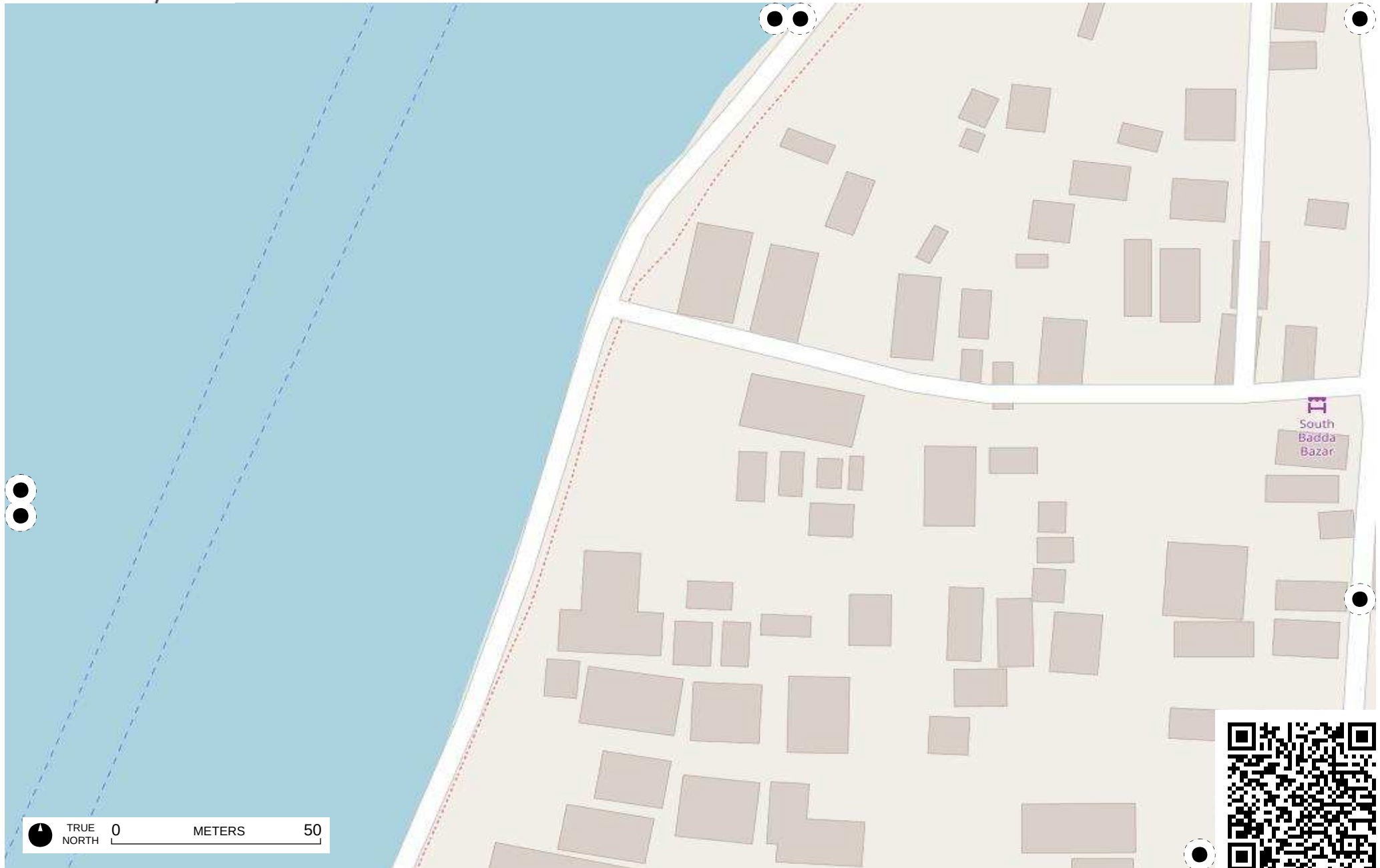


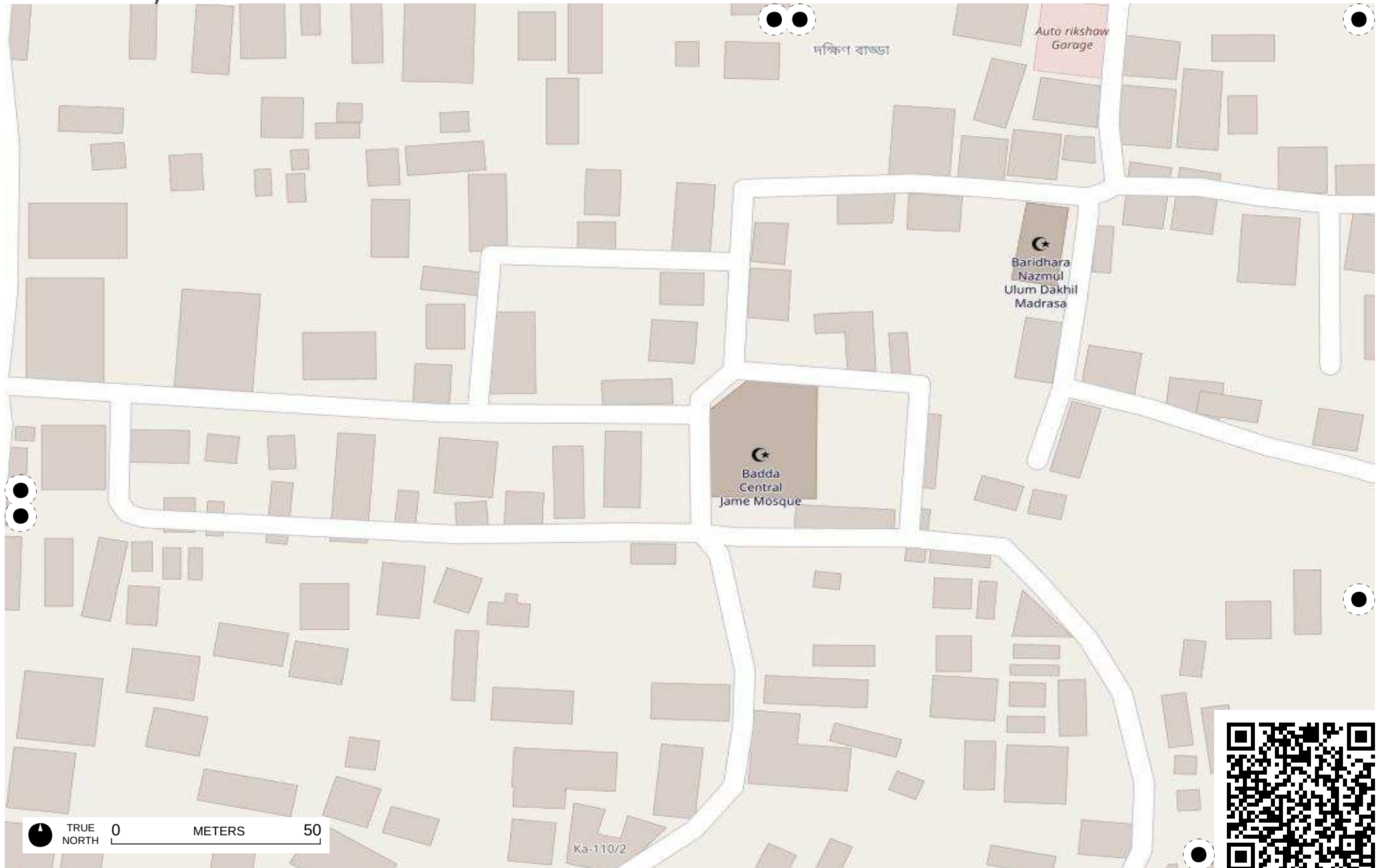


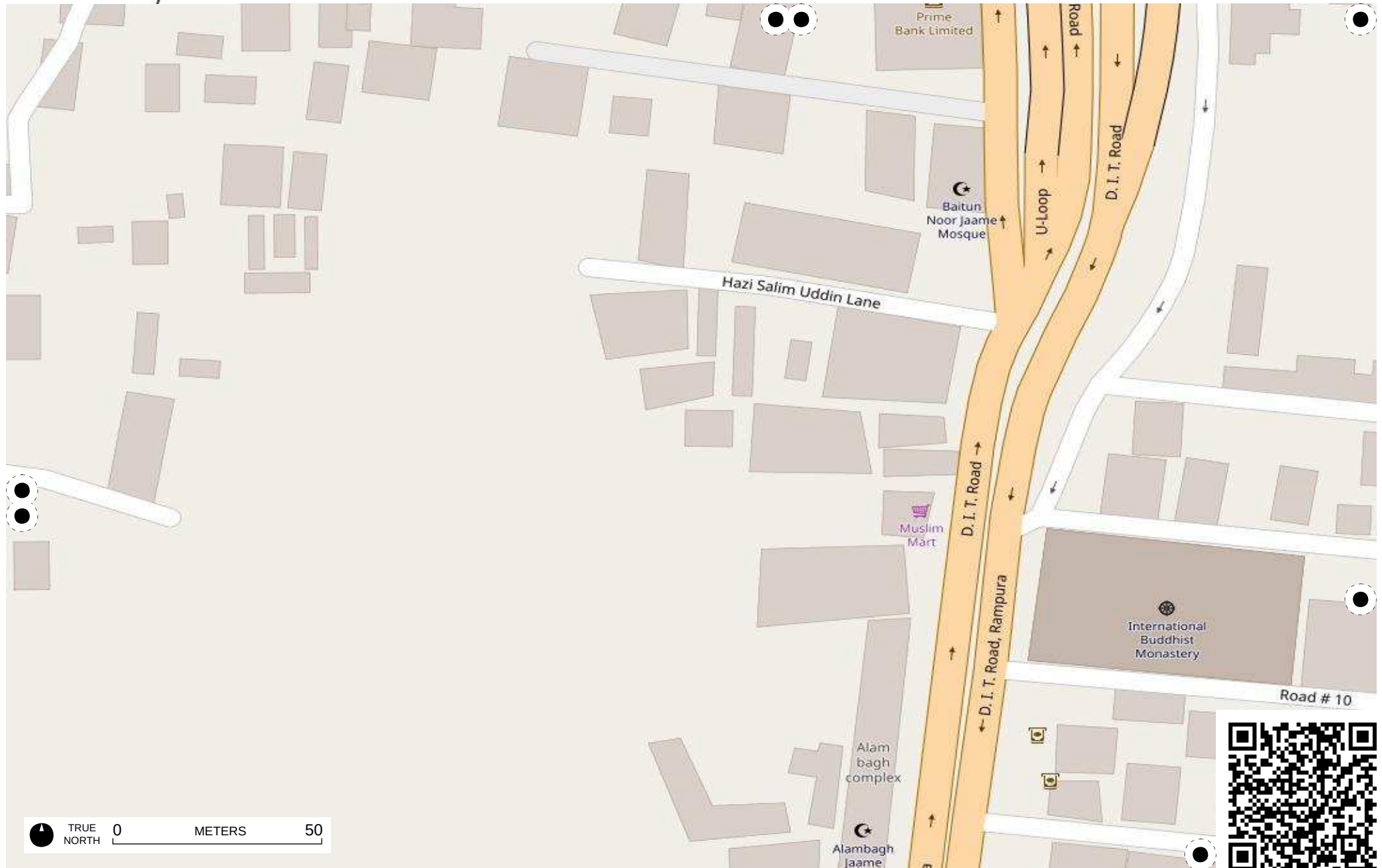


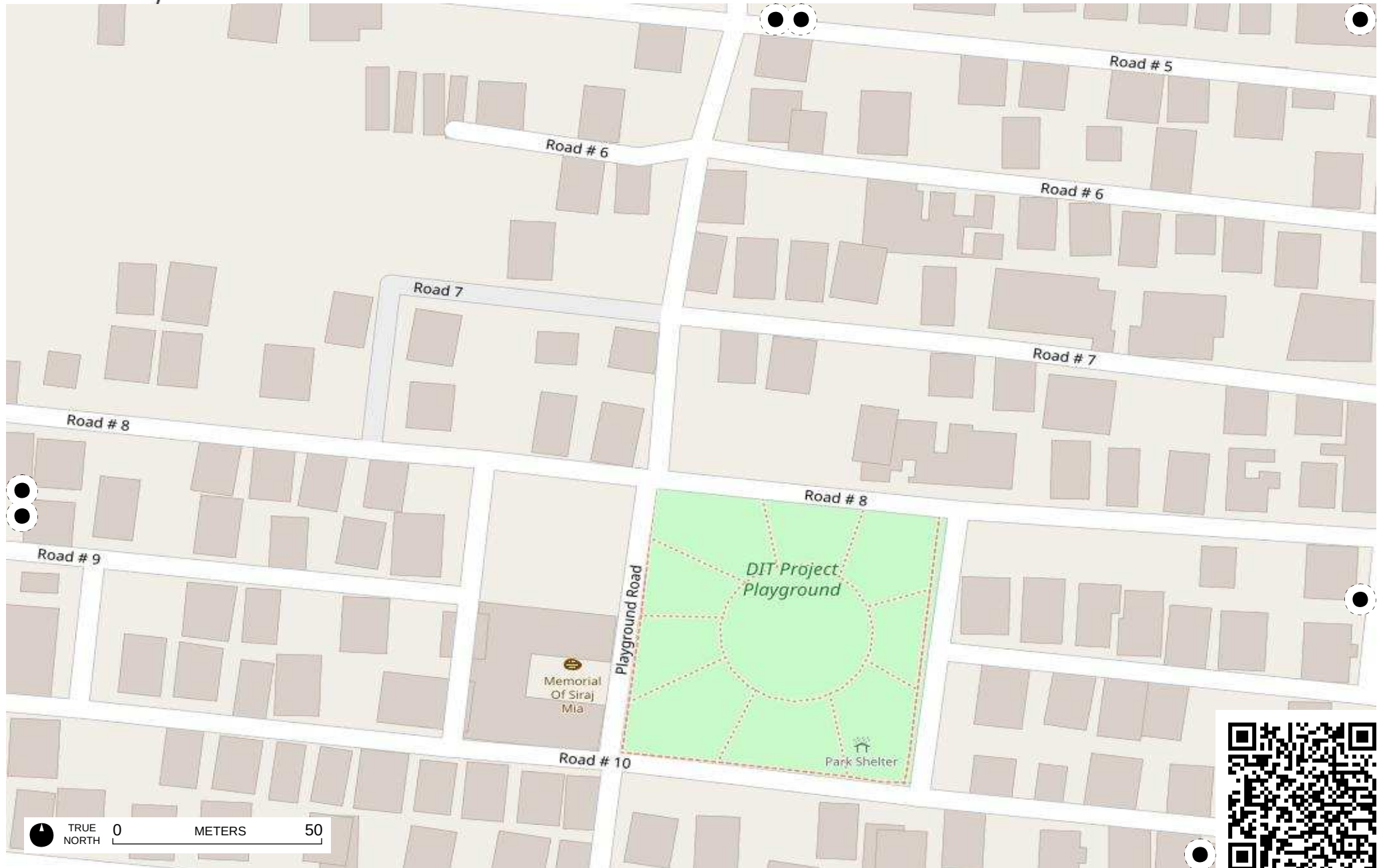


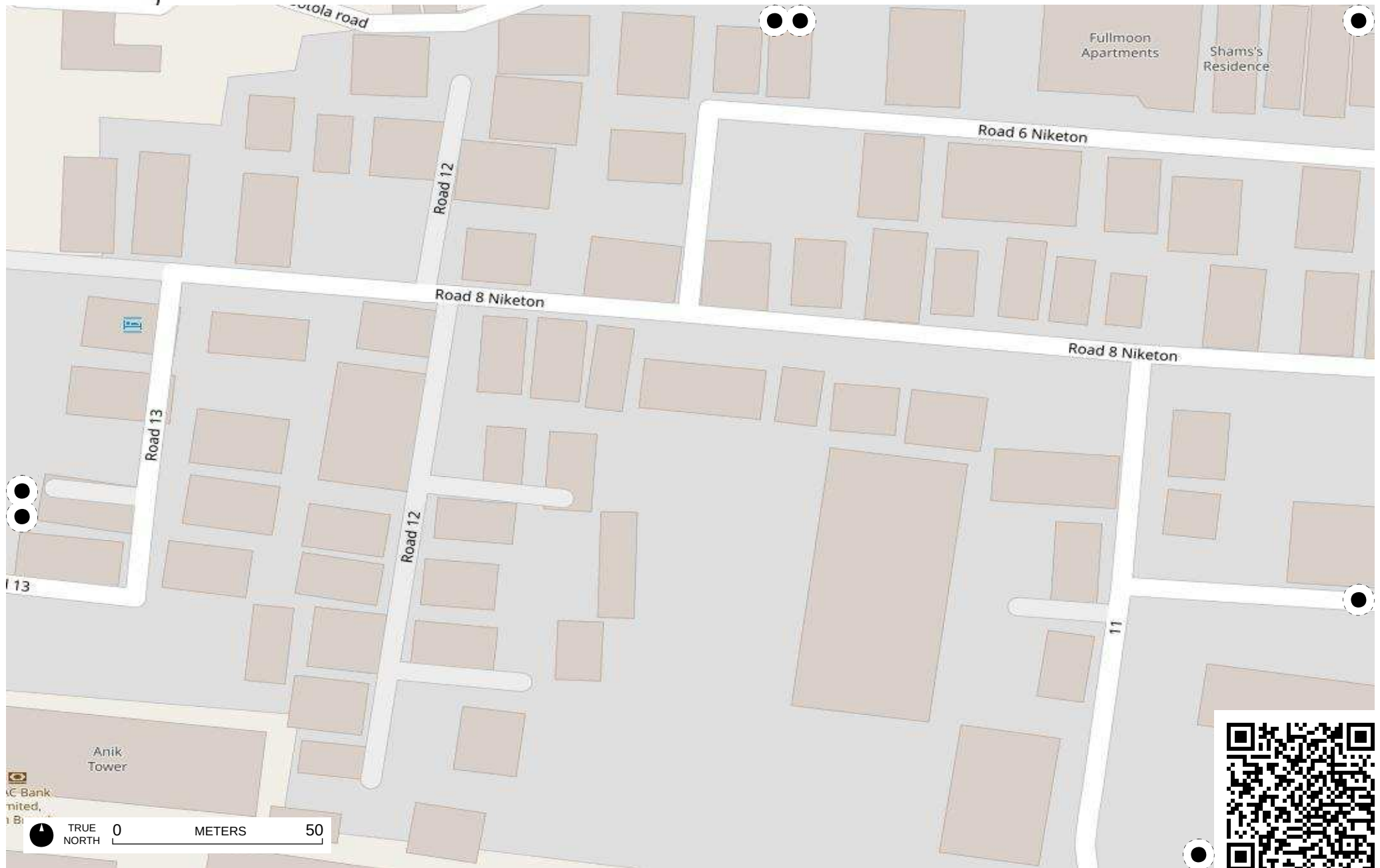












Field Papers

N 19.3

<http://fieldpapers.org/atlas/5cqw3ch/G2>

