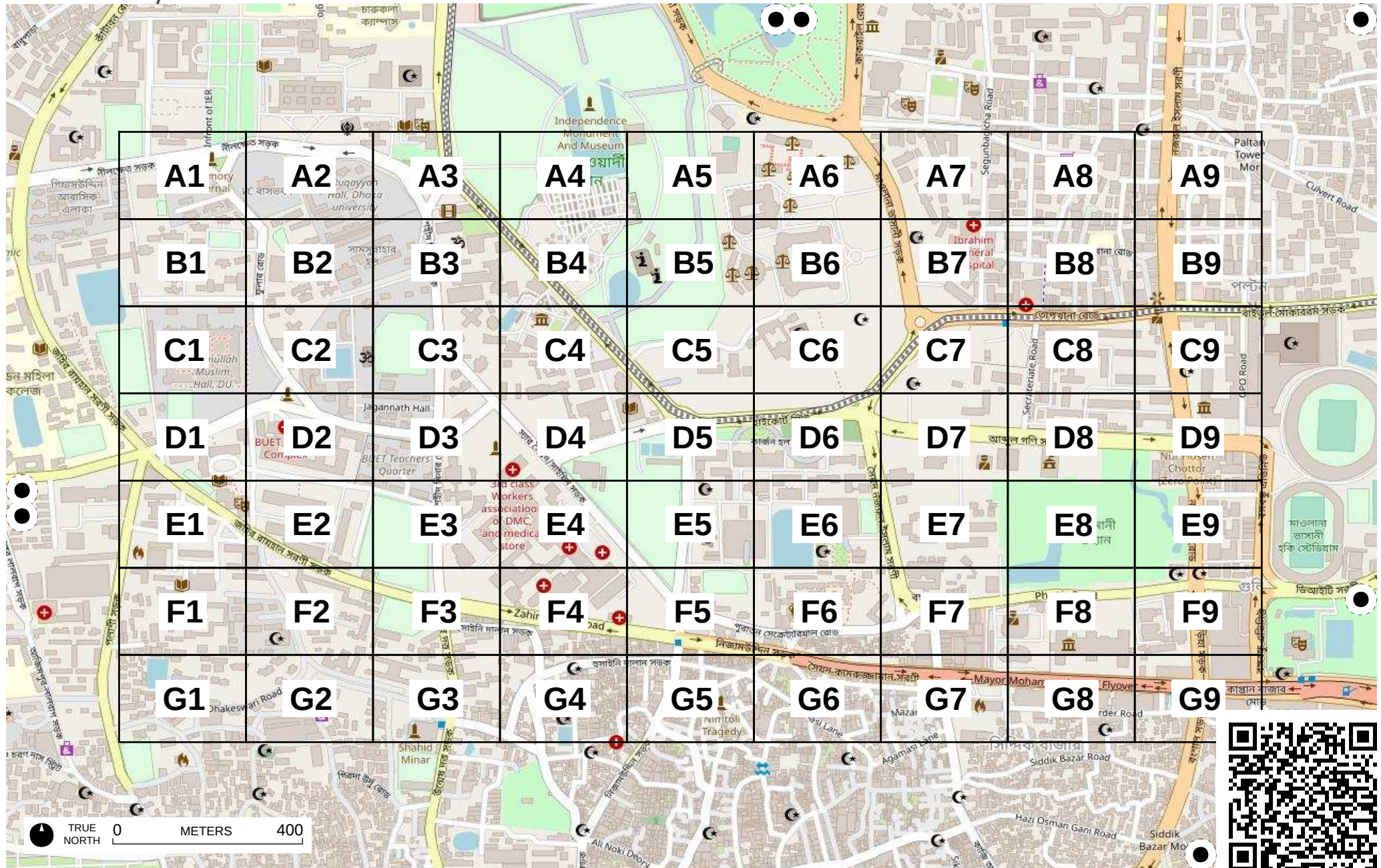
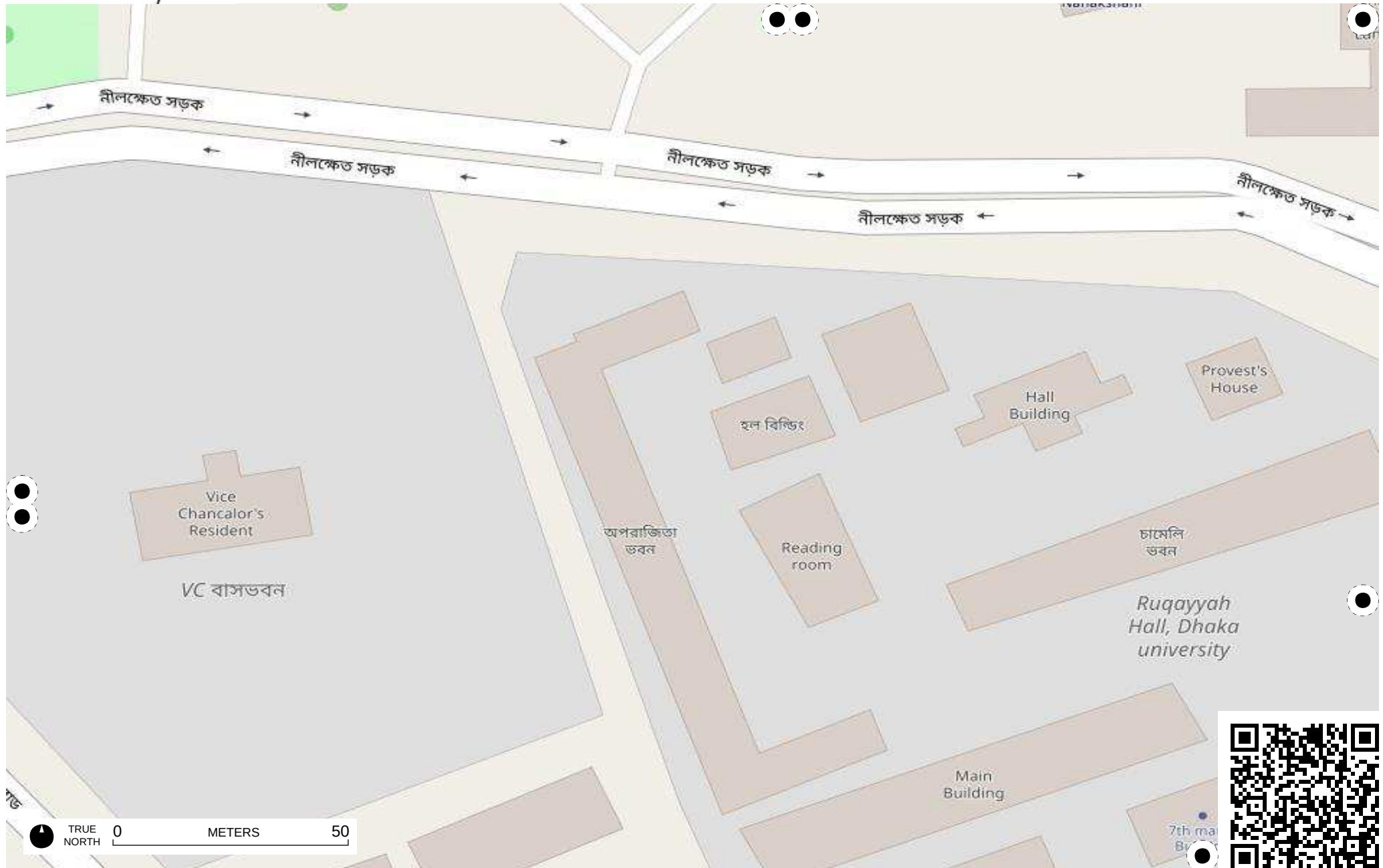
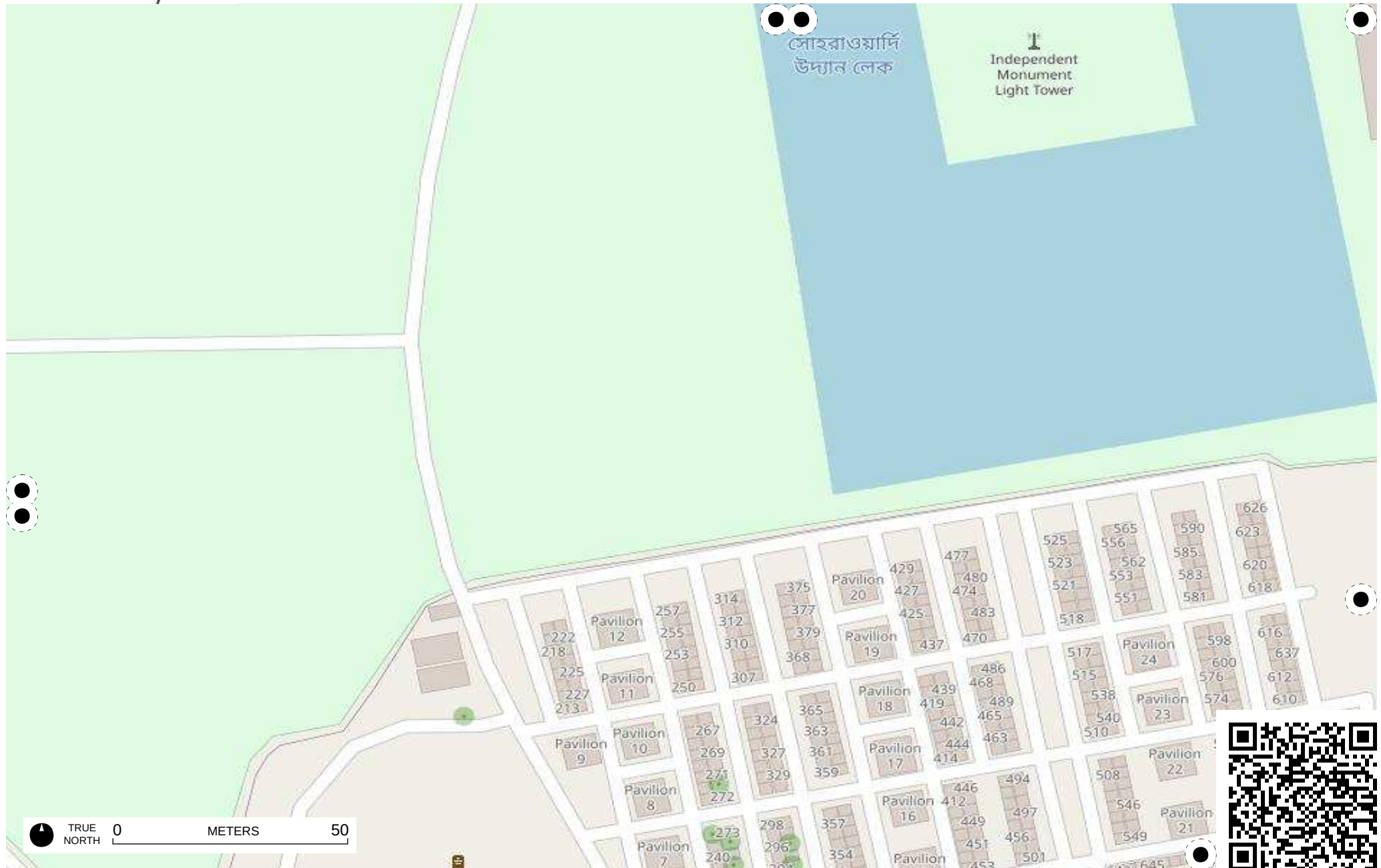






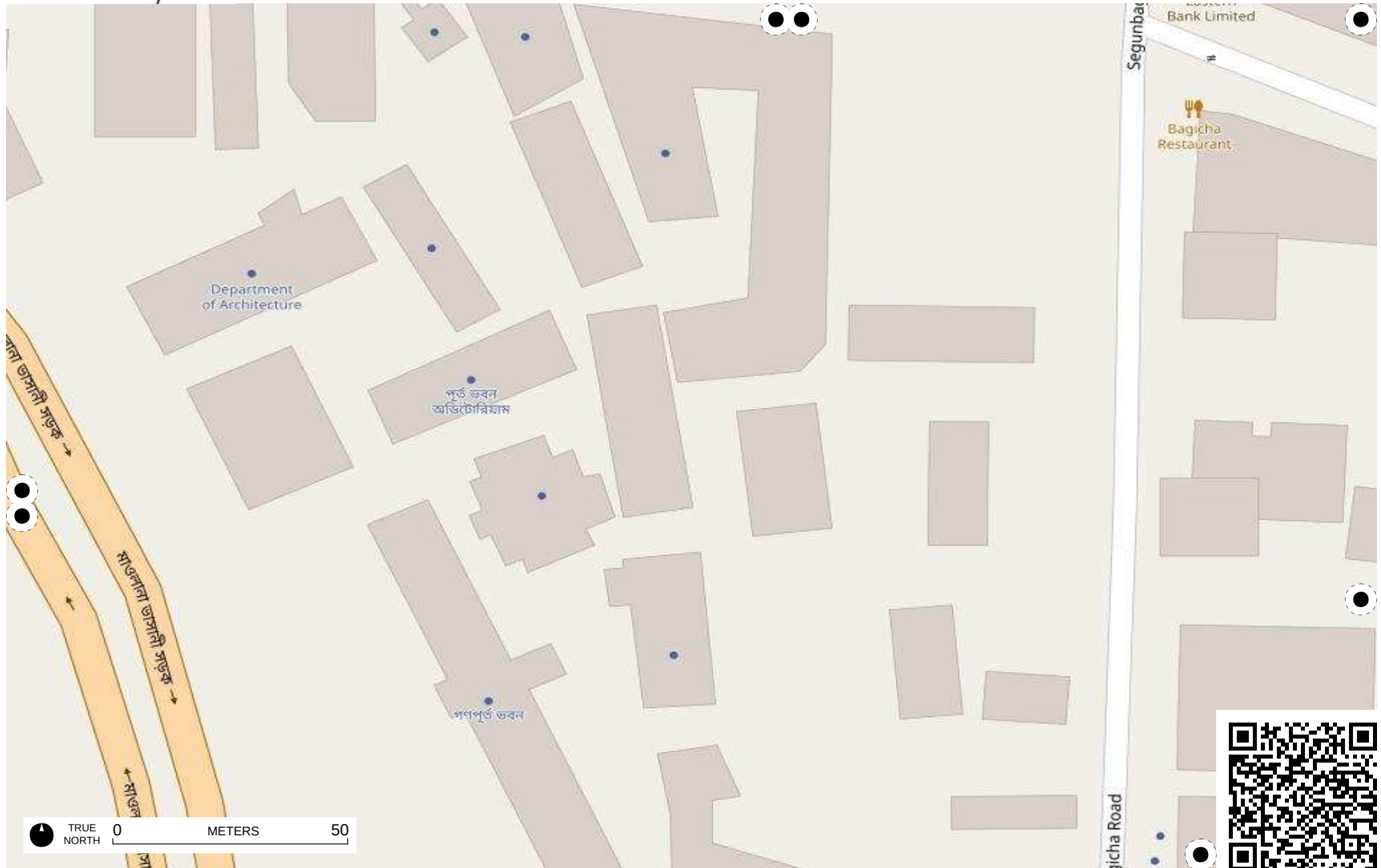


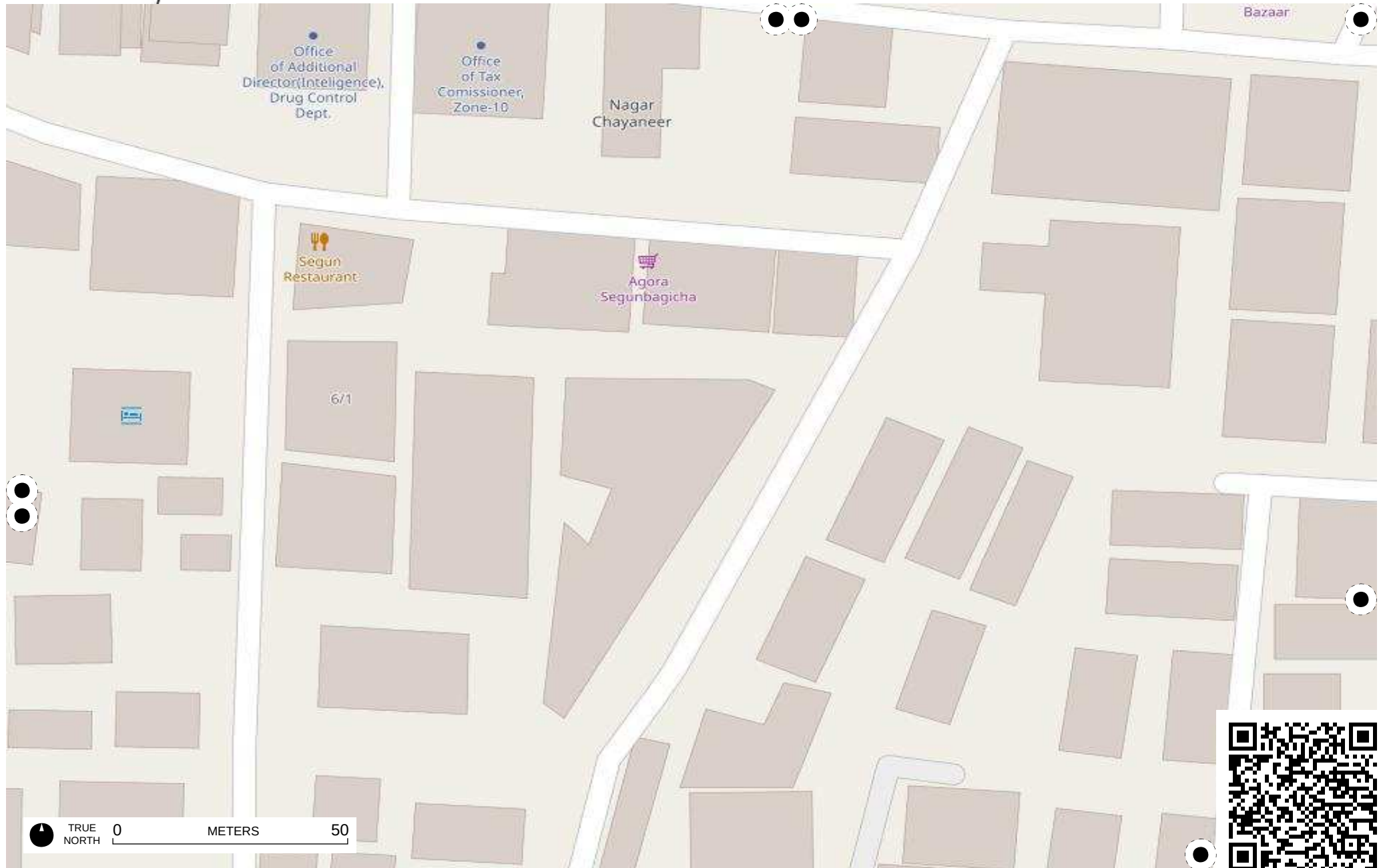


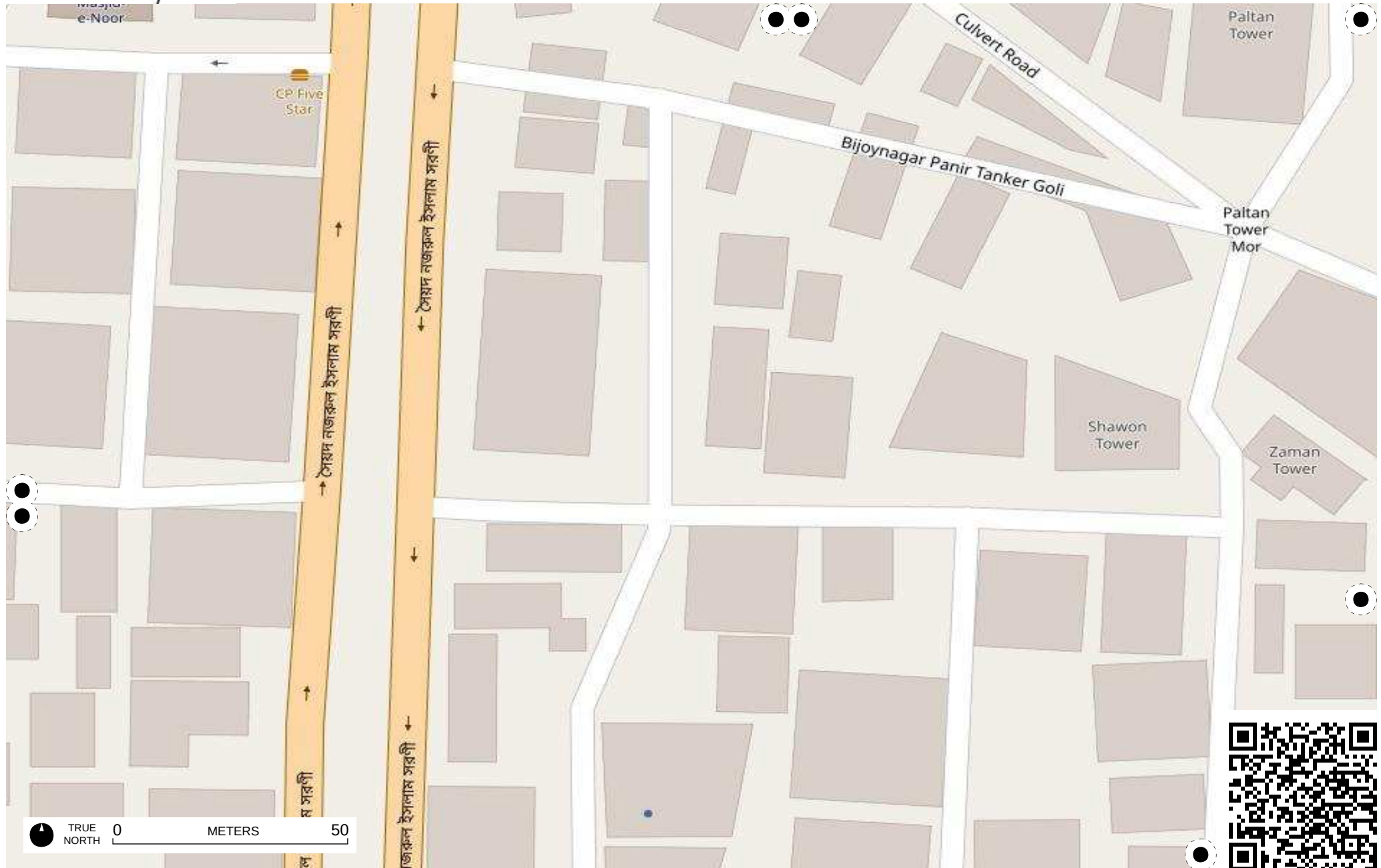


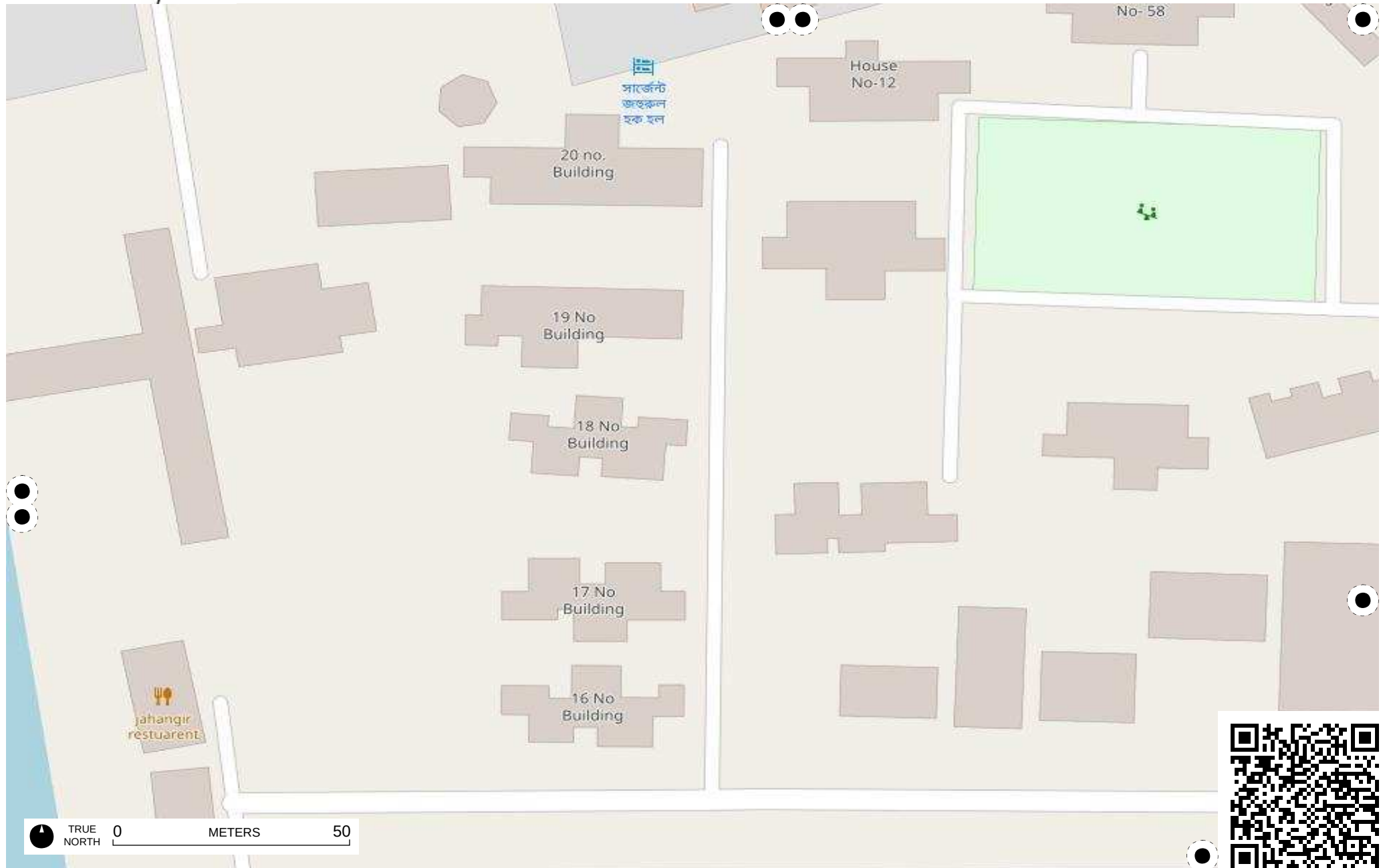


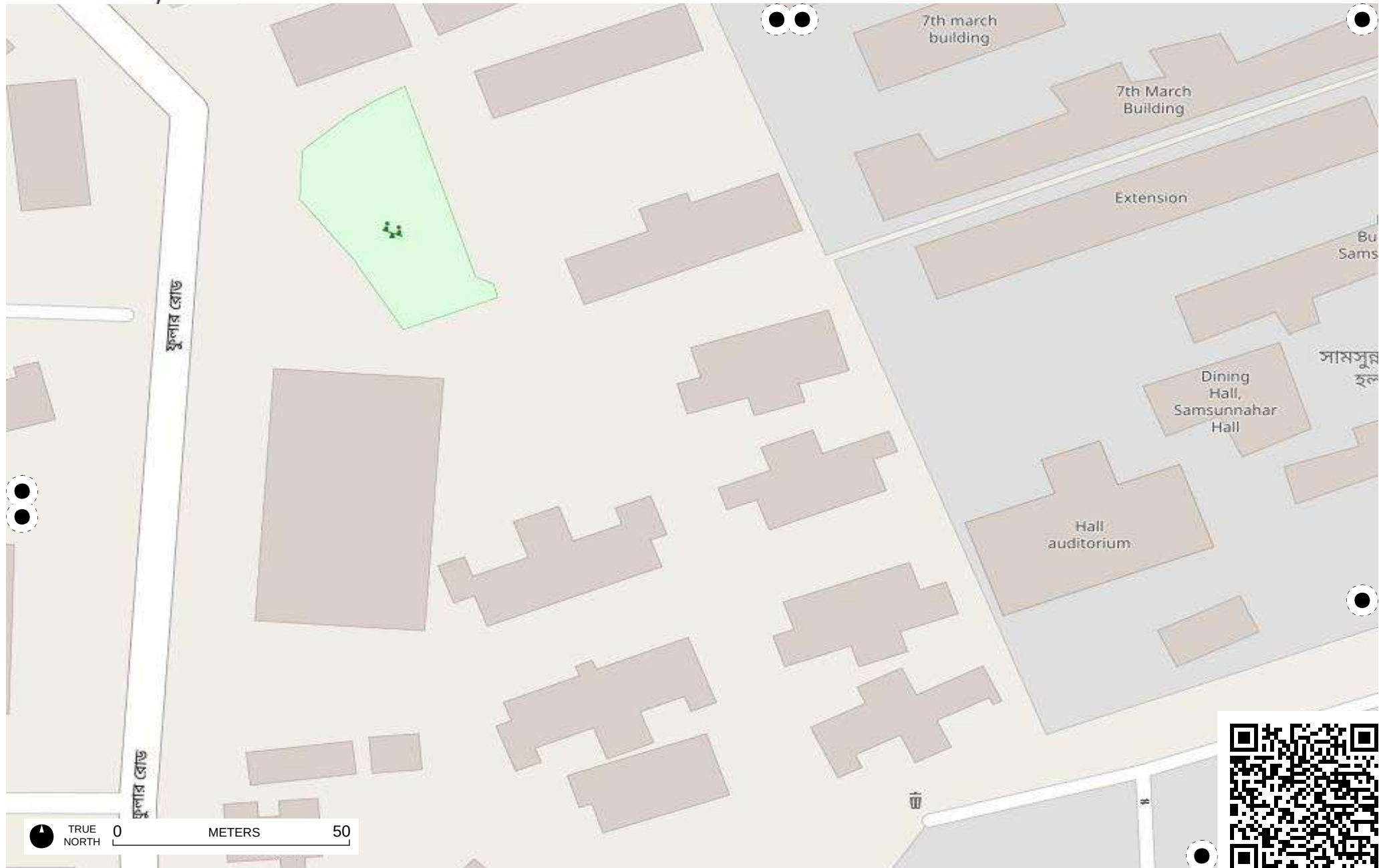


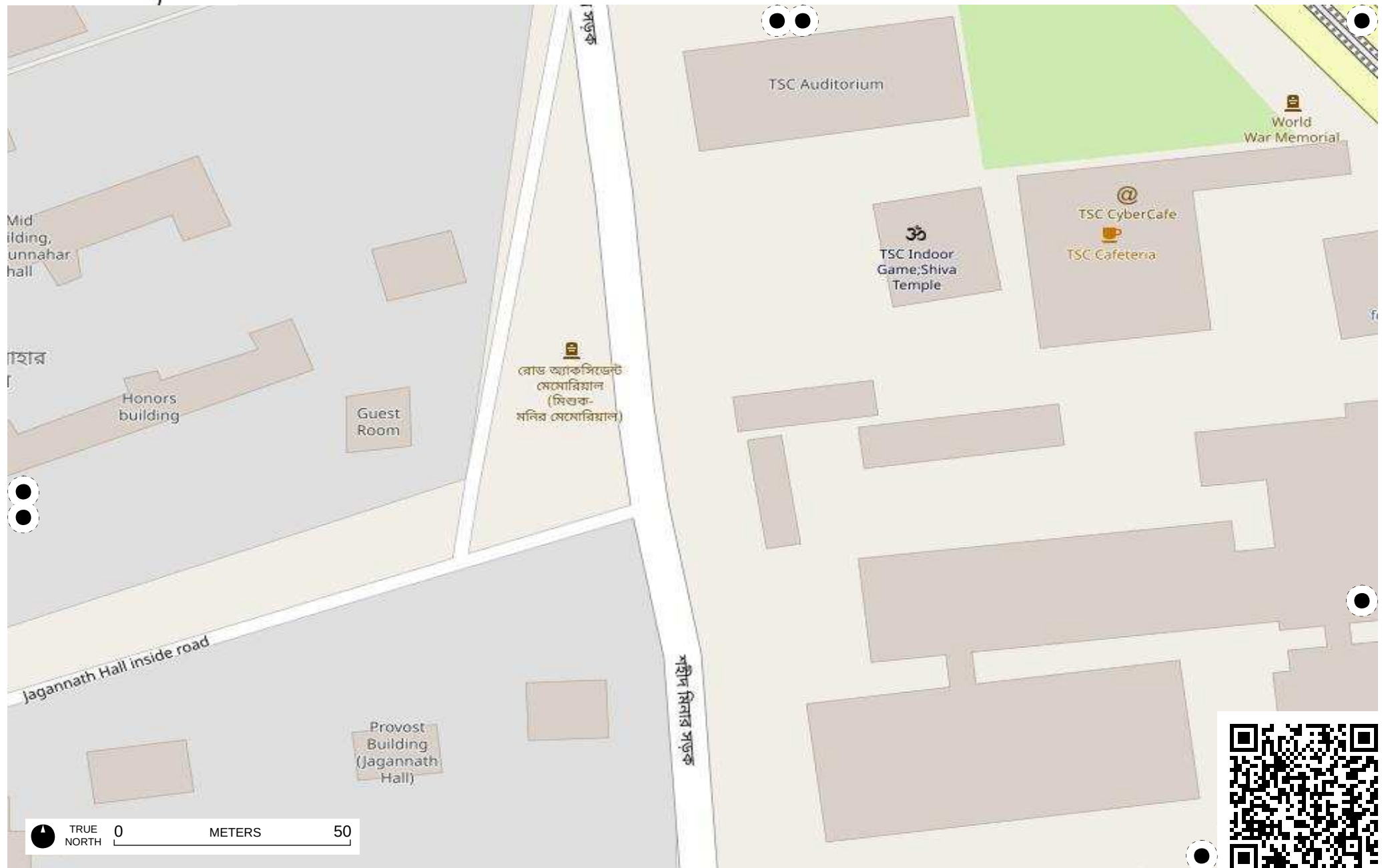


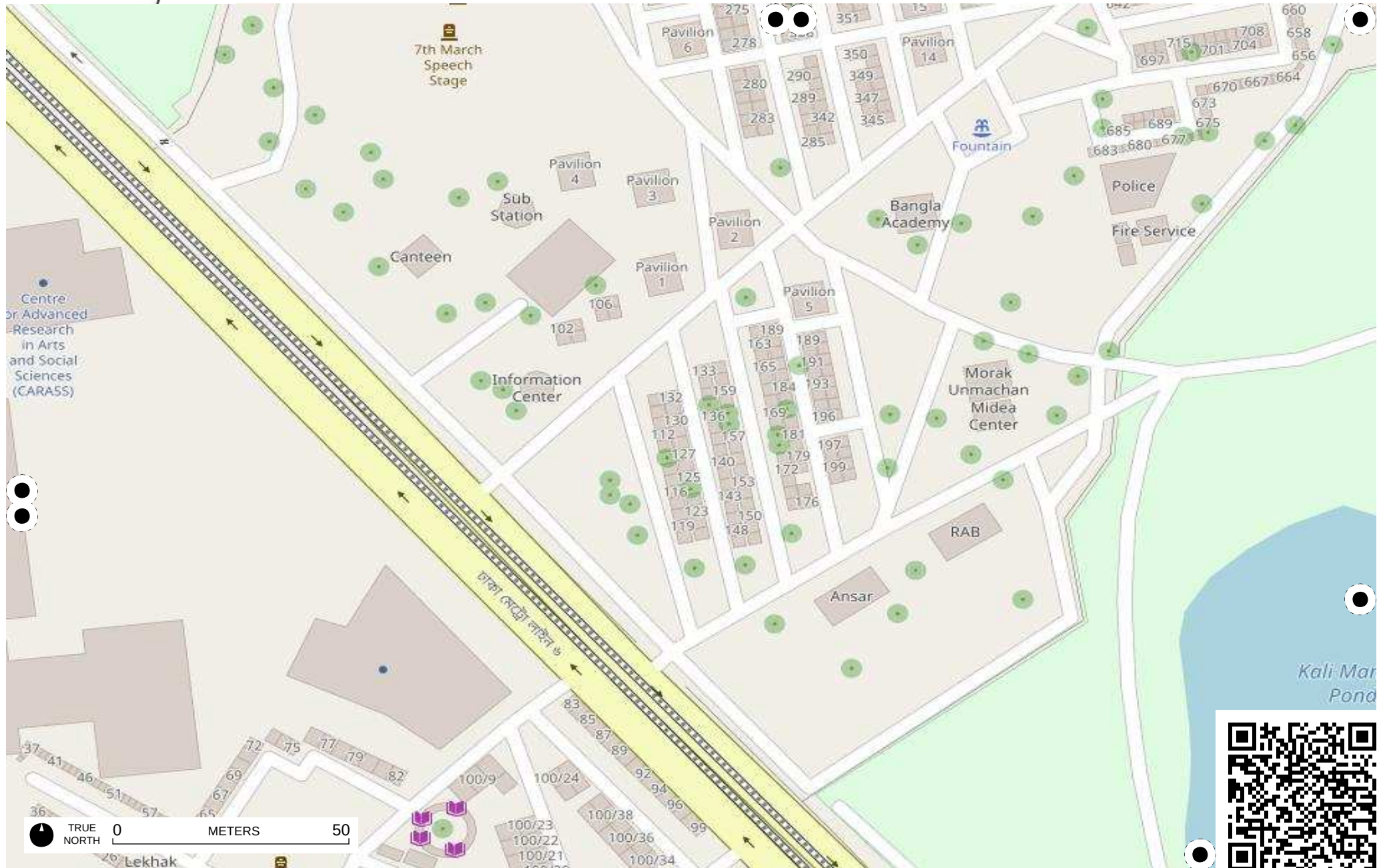




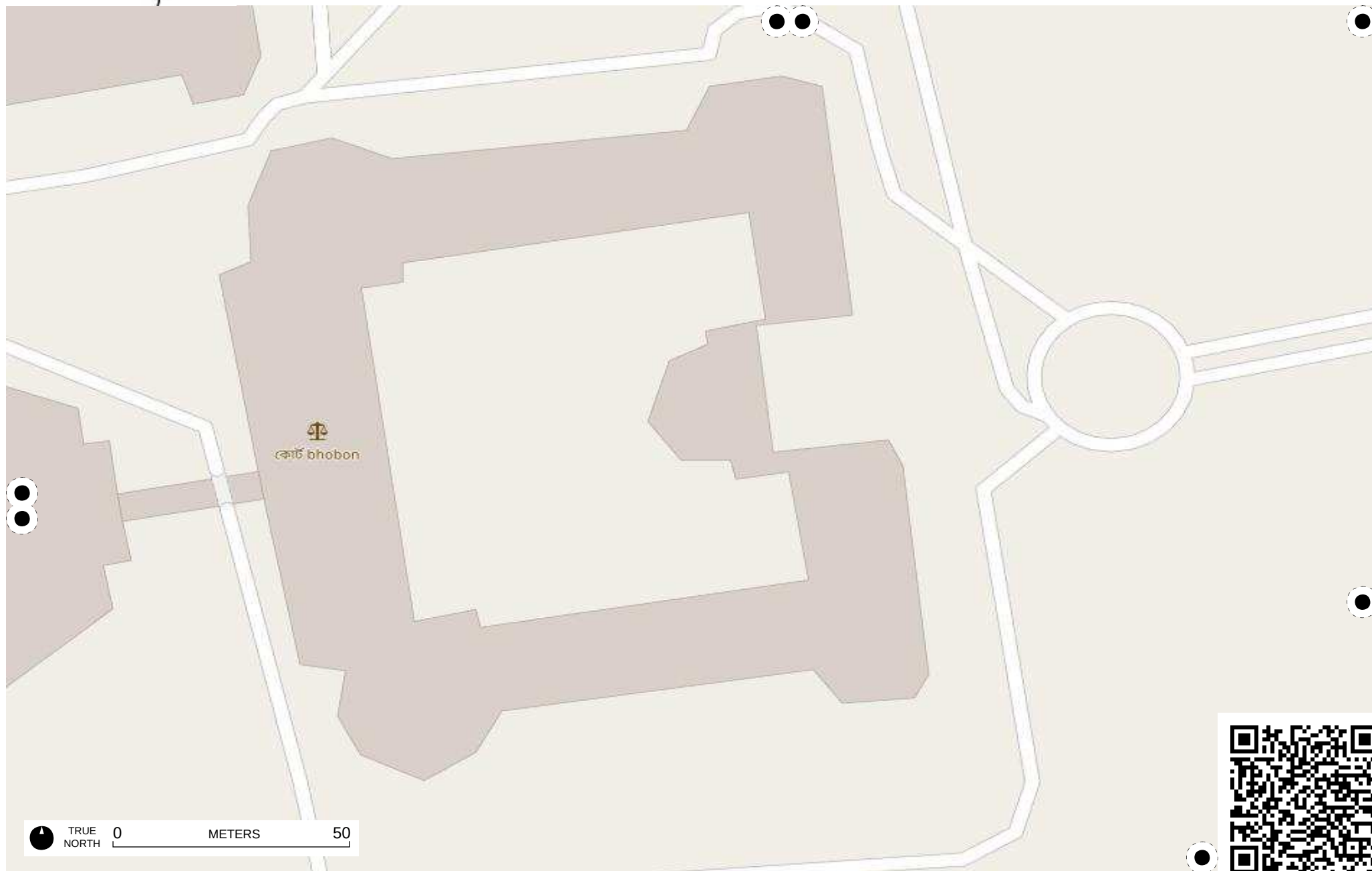


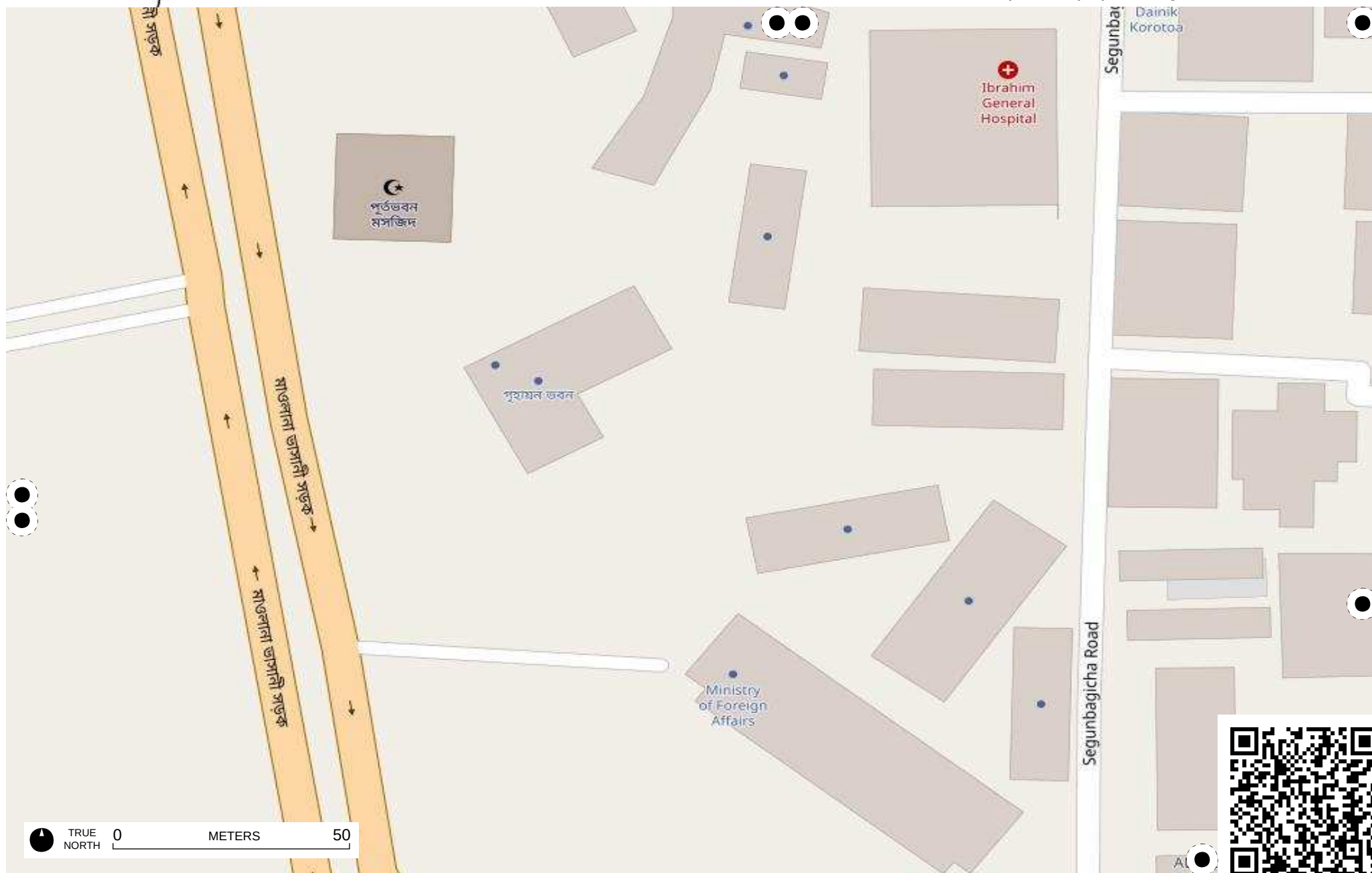




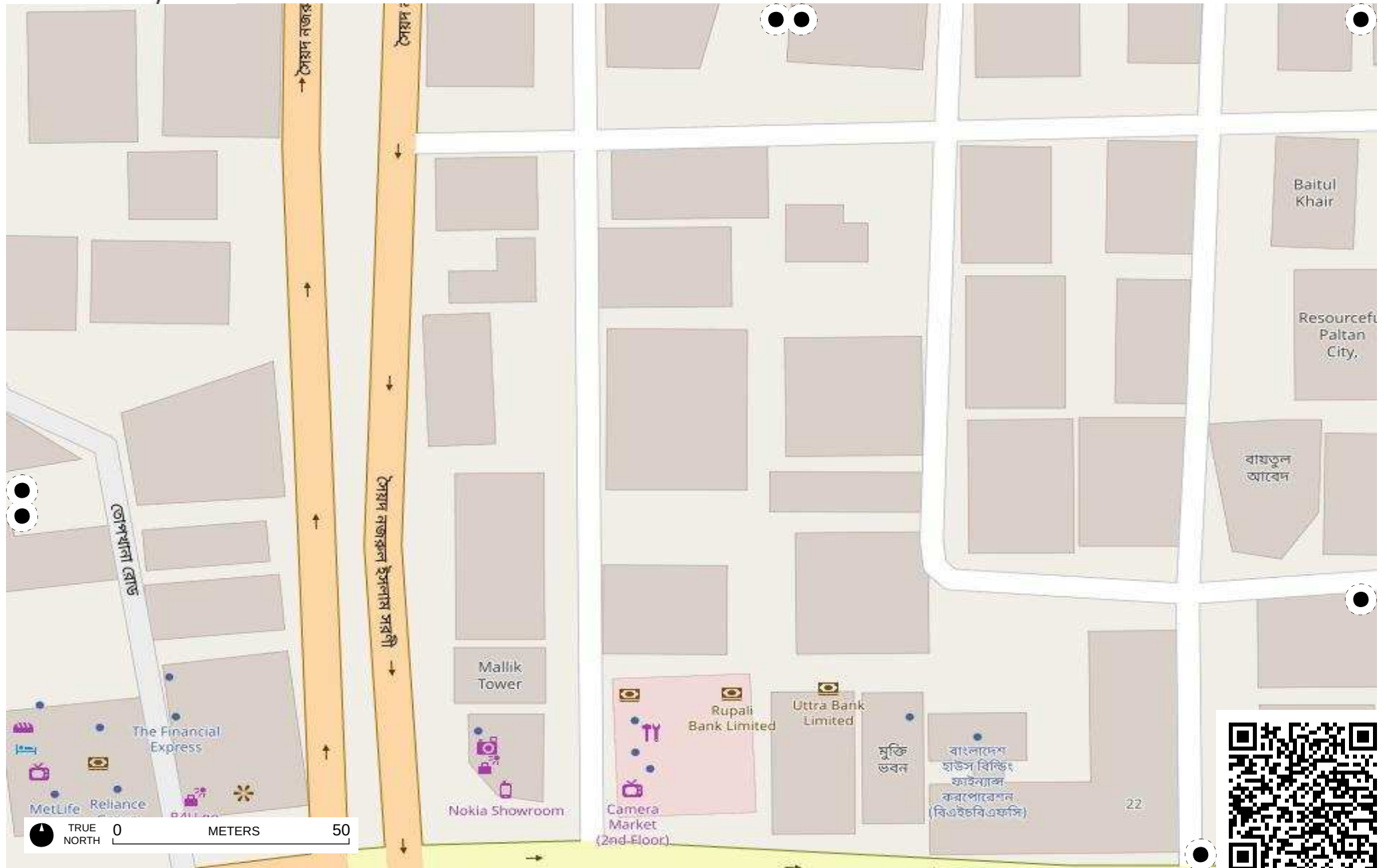


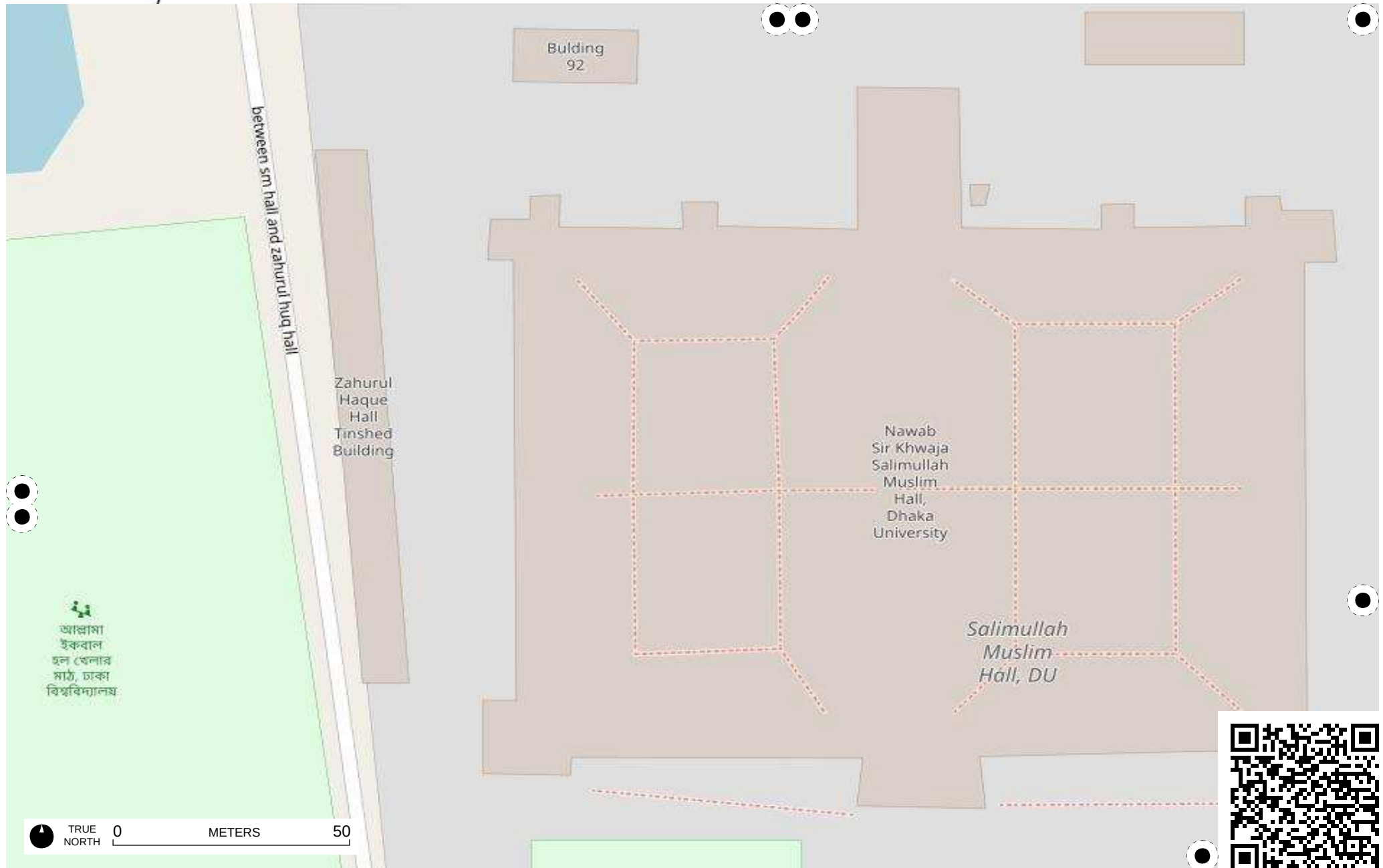


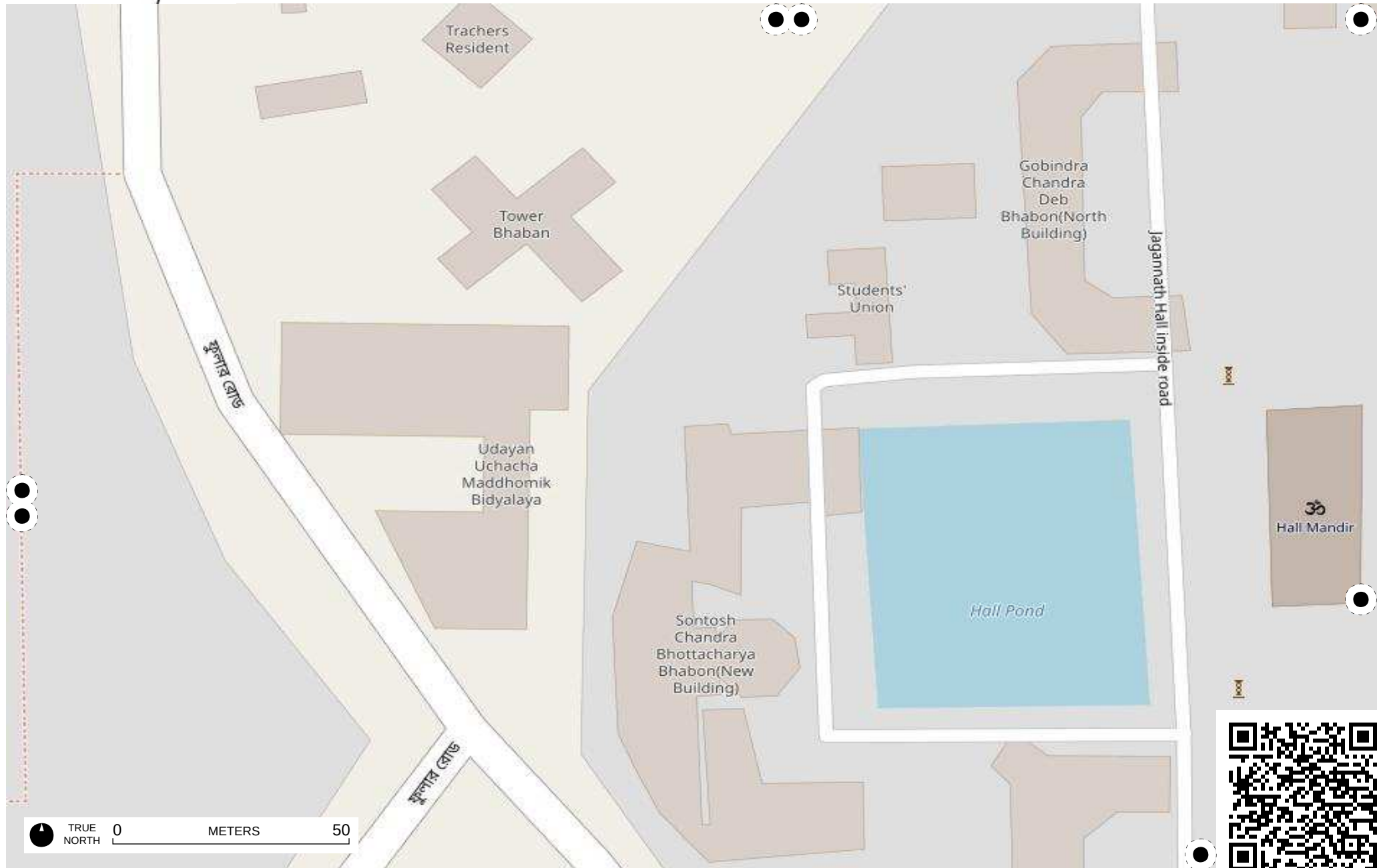








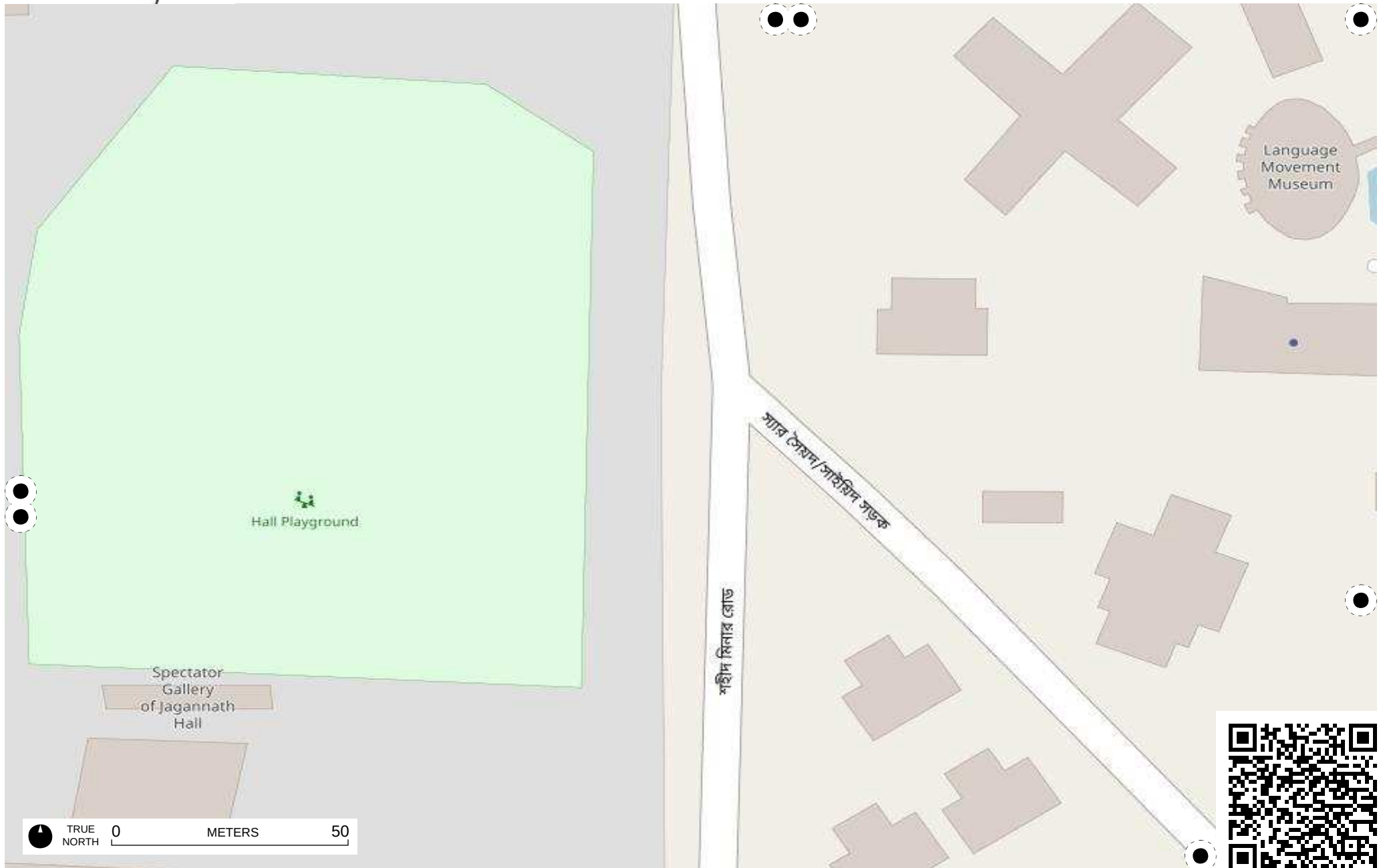


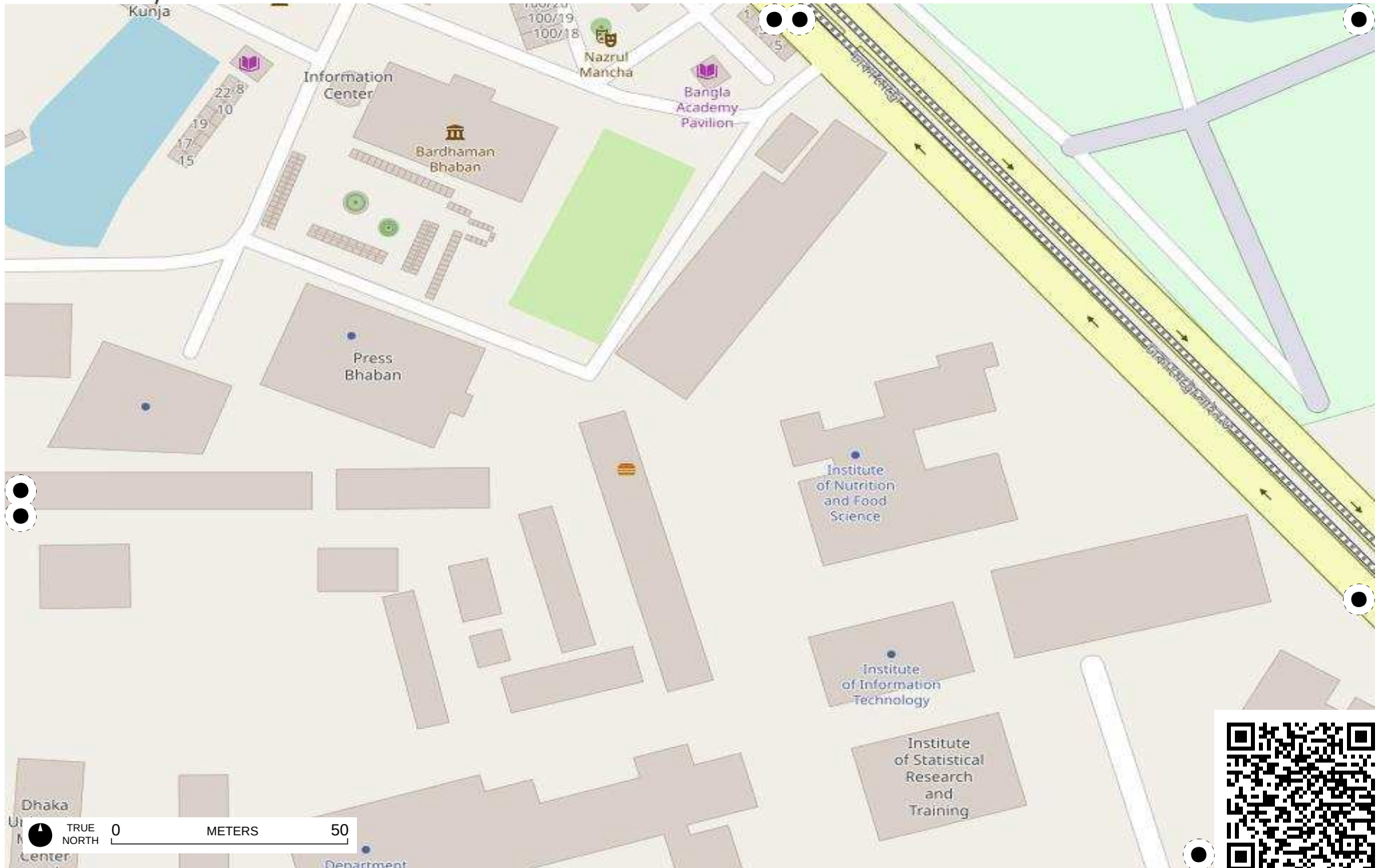


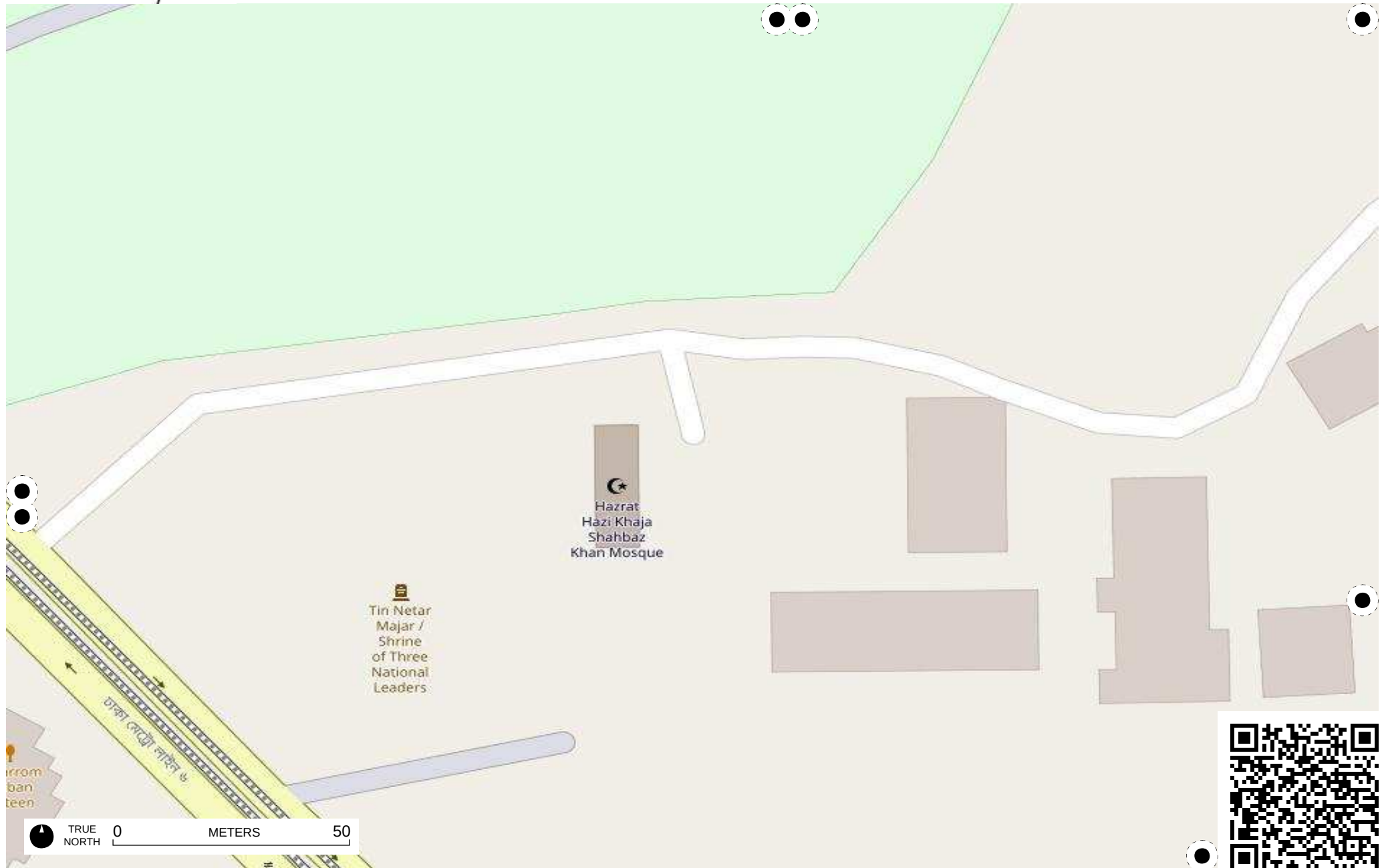
Field Papers

S 20.2

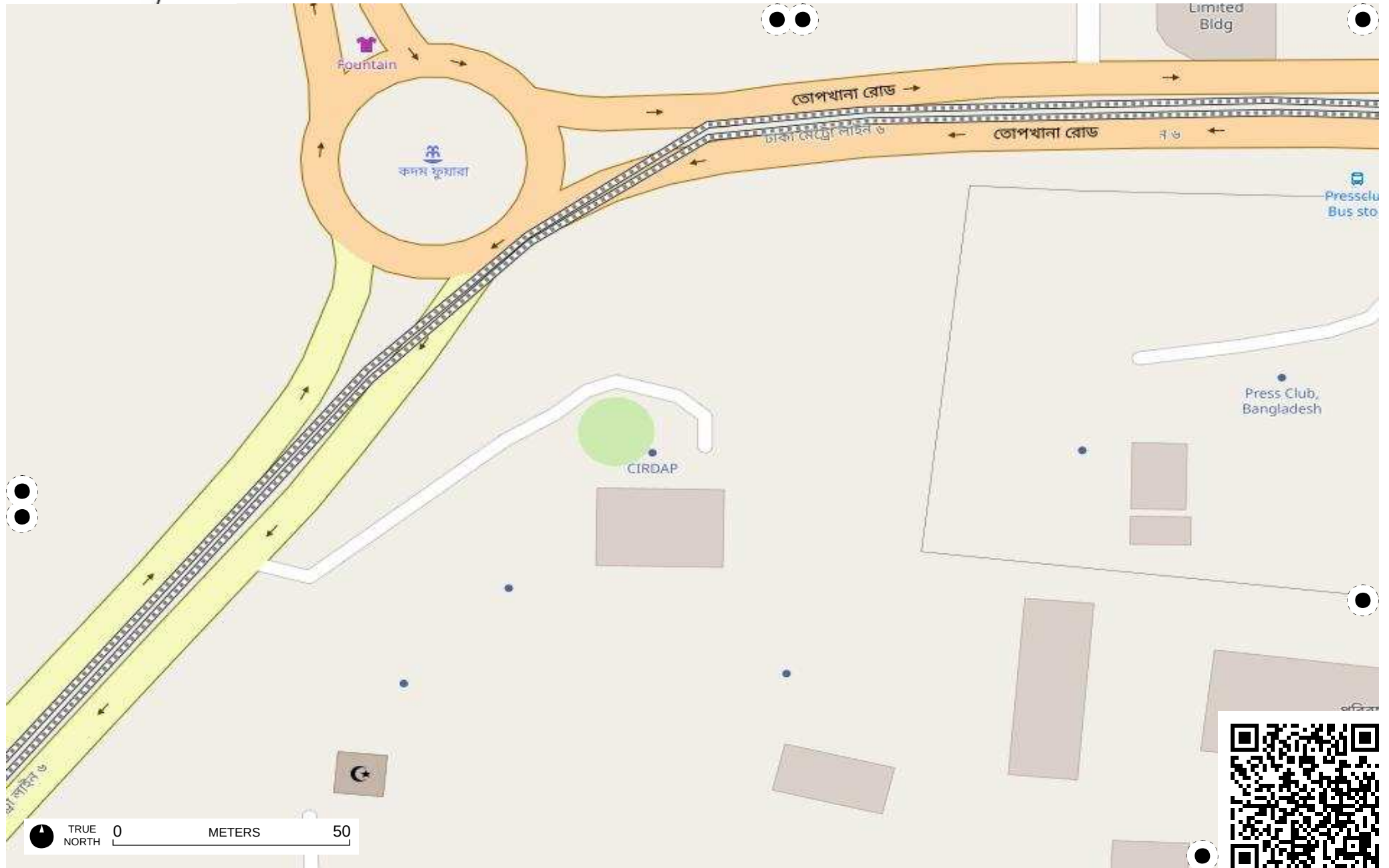
<http://fieldpapers.org/atlas/i2w9vtm8/C3>

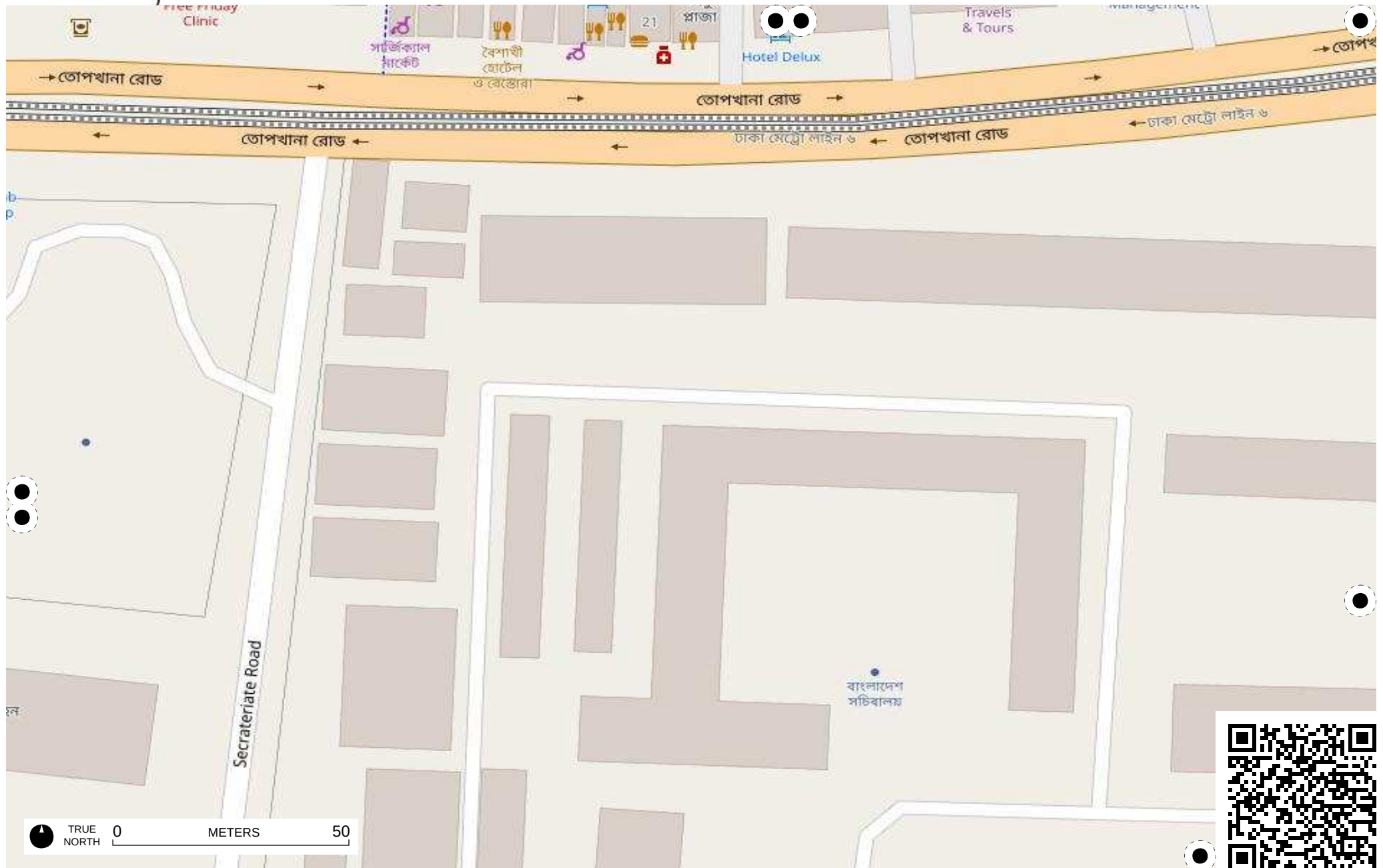


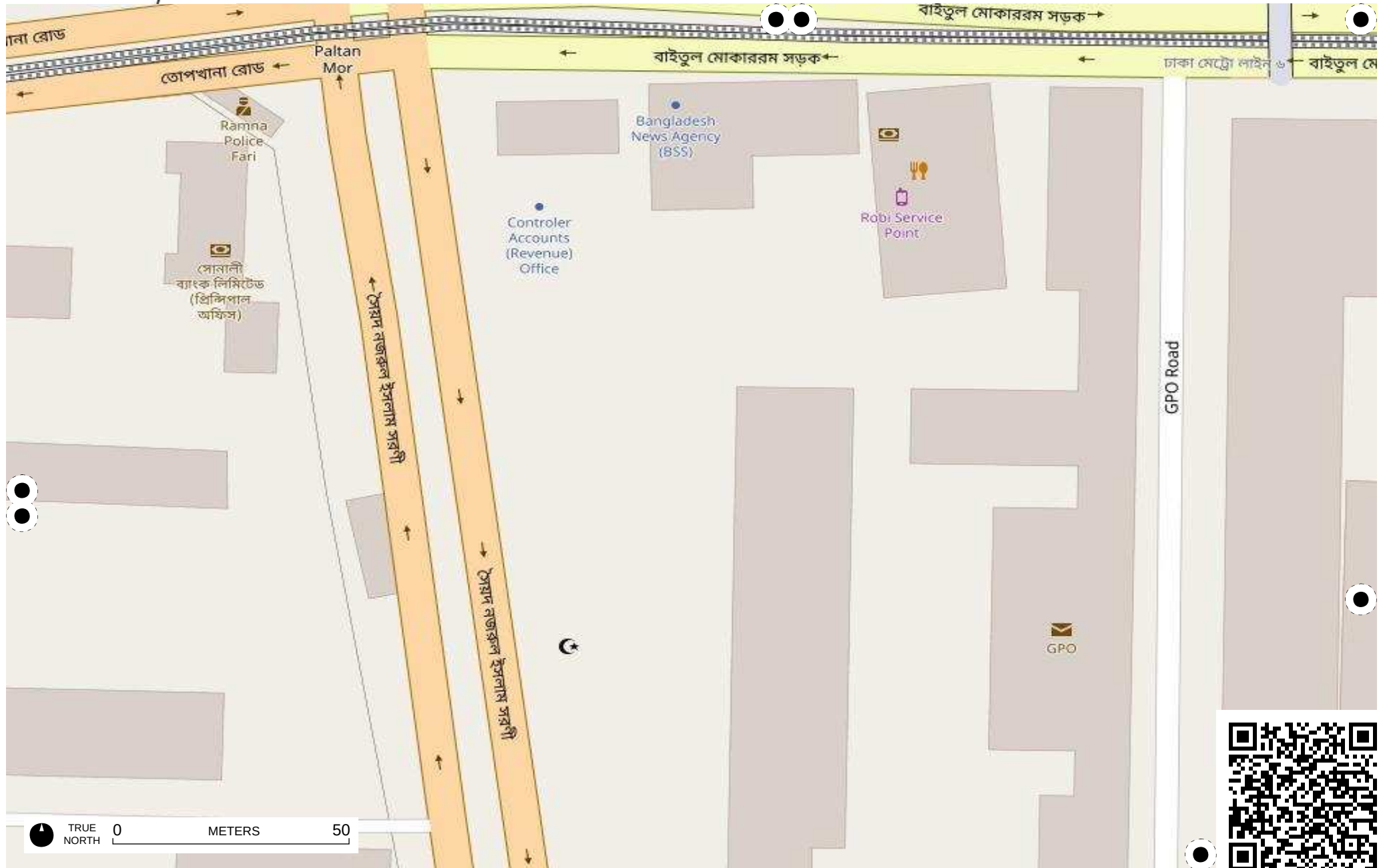


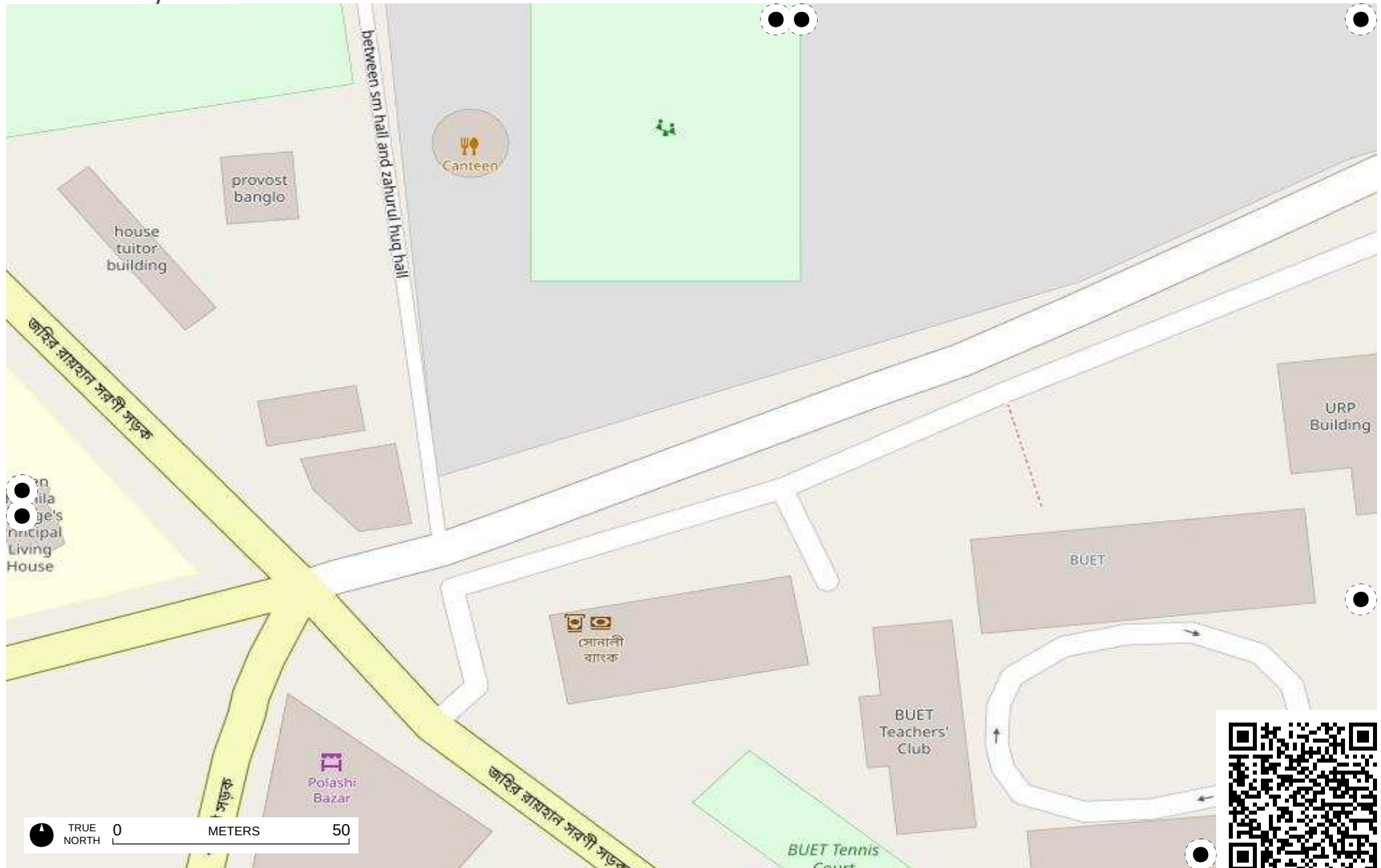


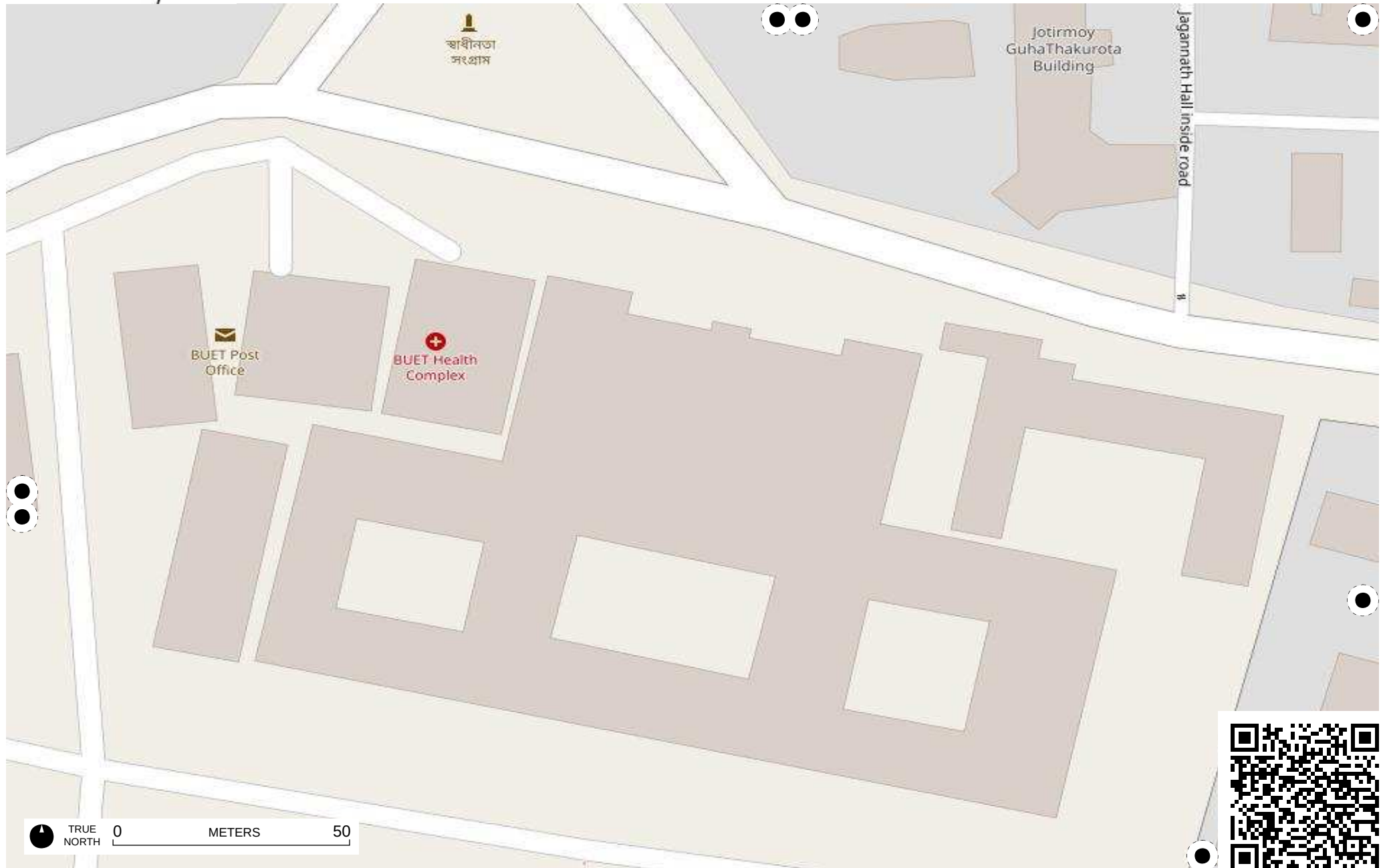










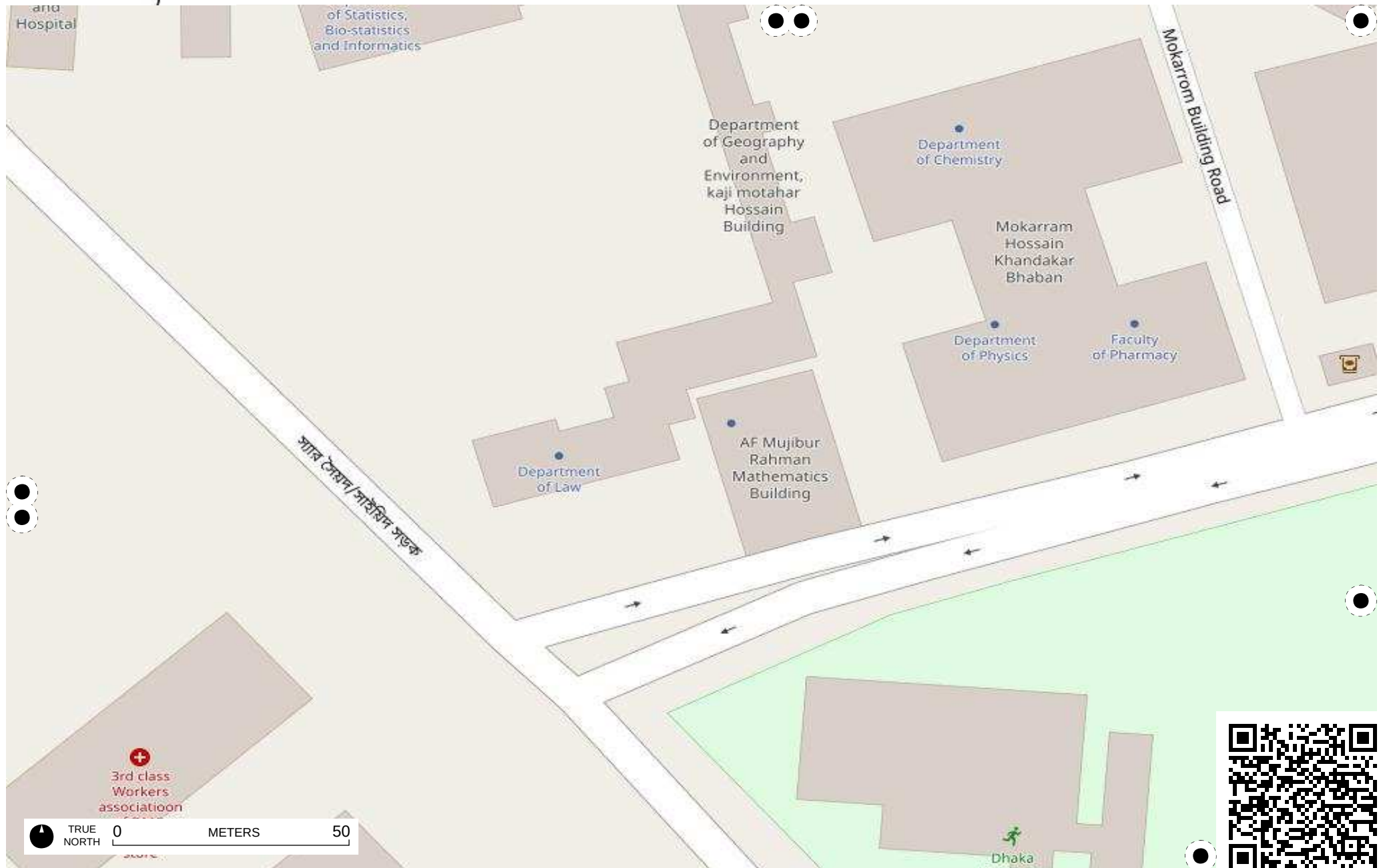


Field Papers

S 20.2

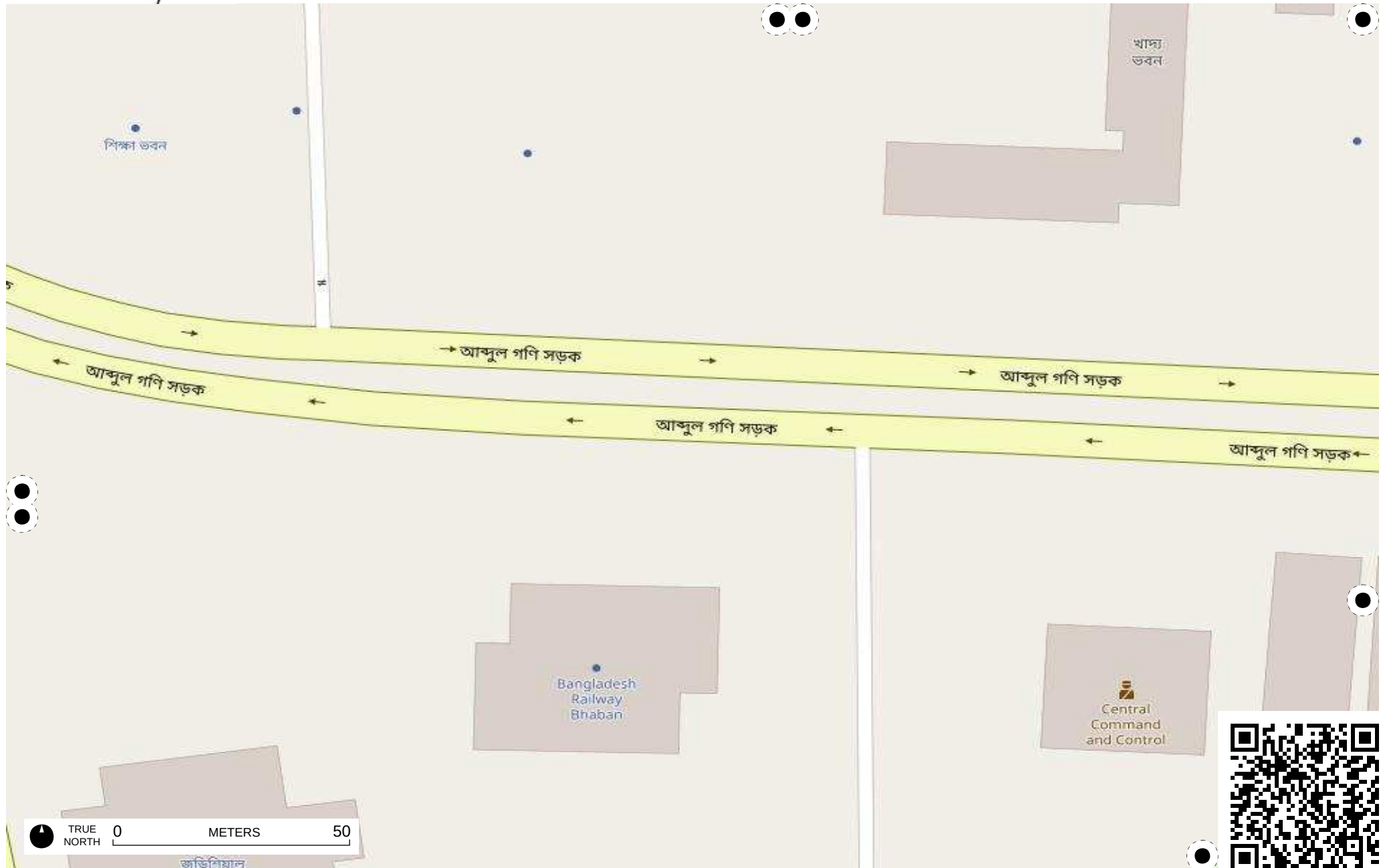
<http://fieldpapers.org/atlasses/i2w9vtm8/D3>

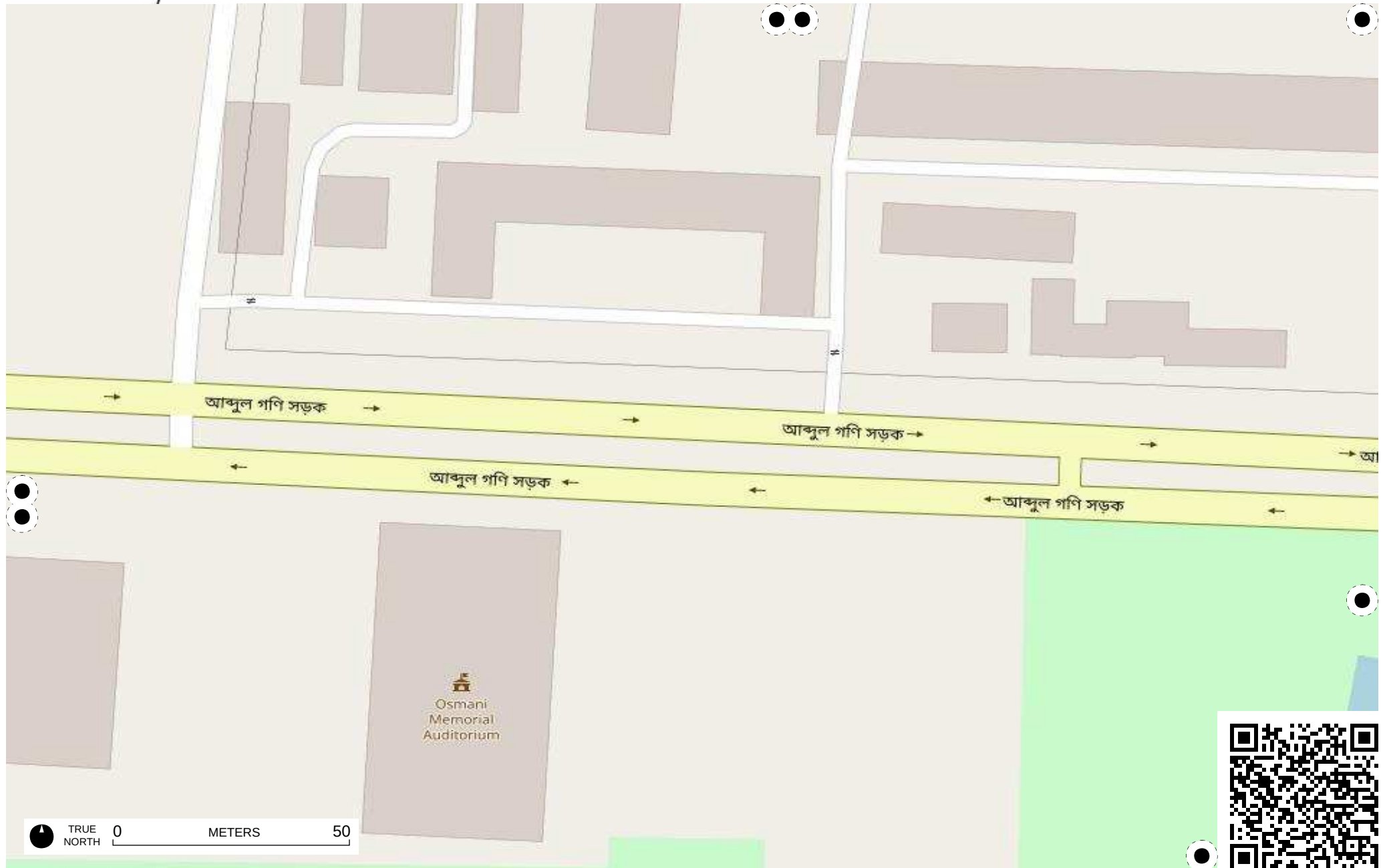




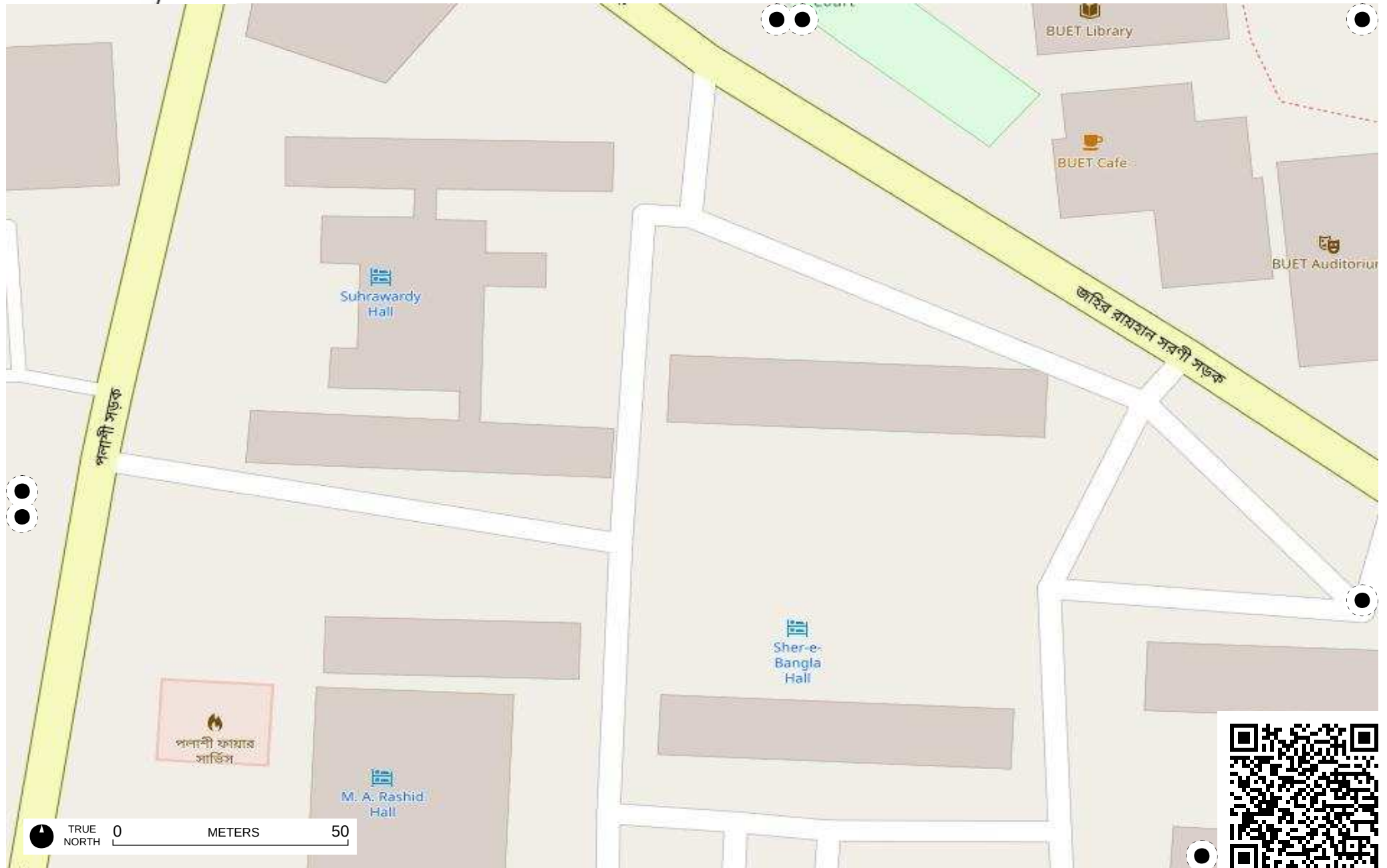


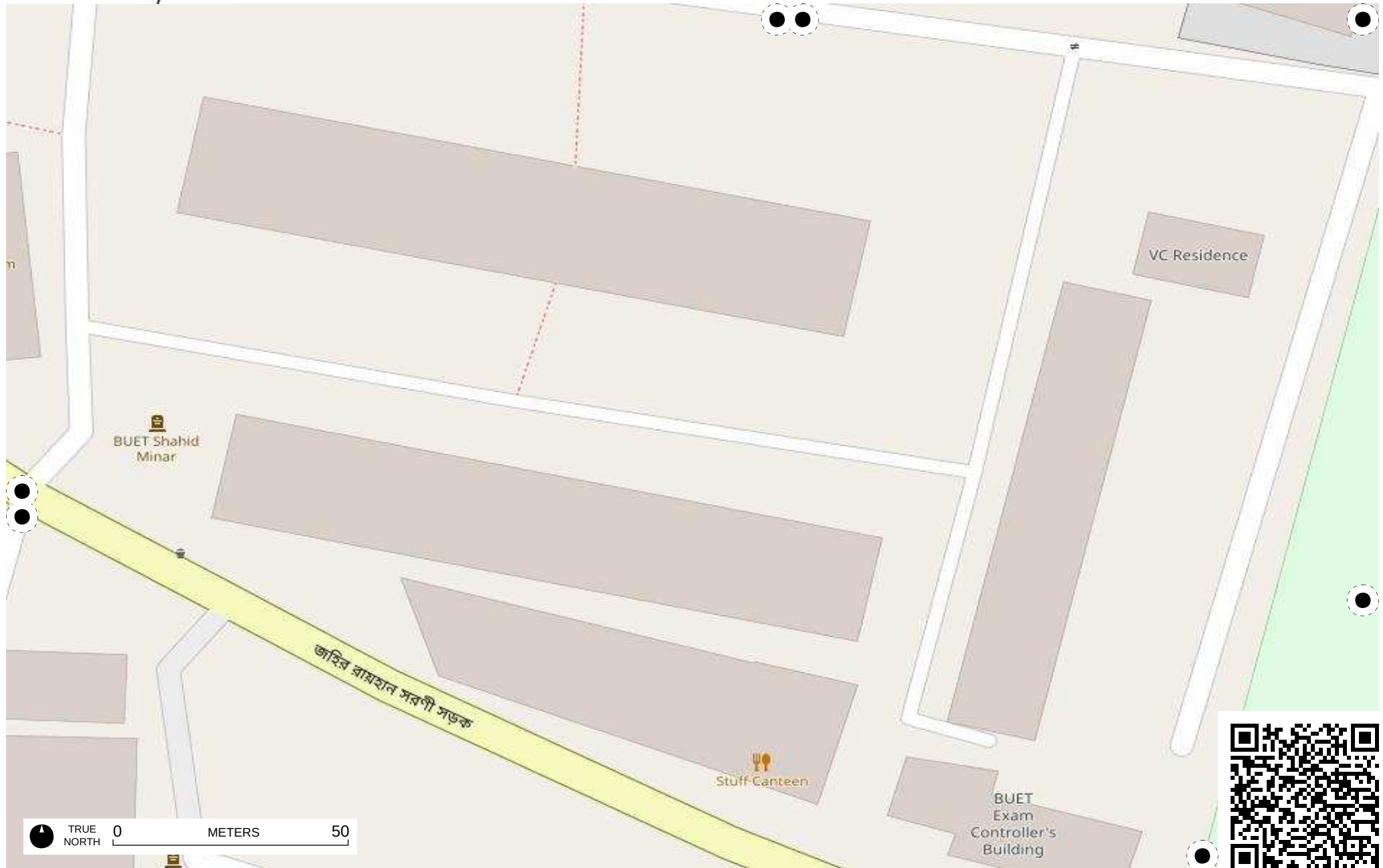








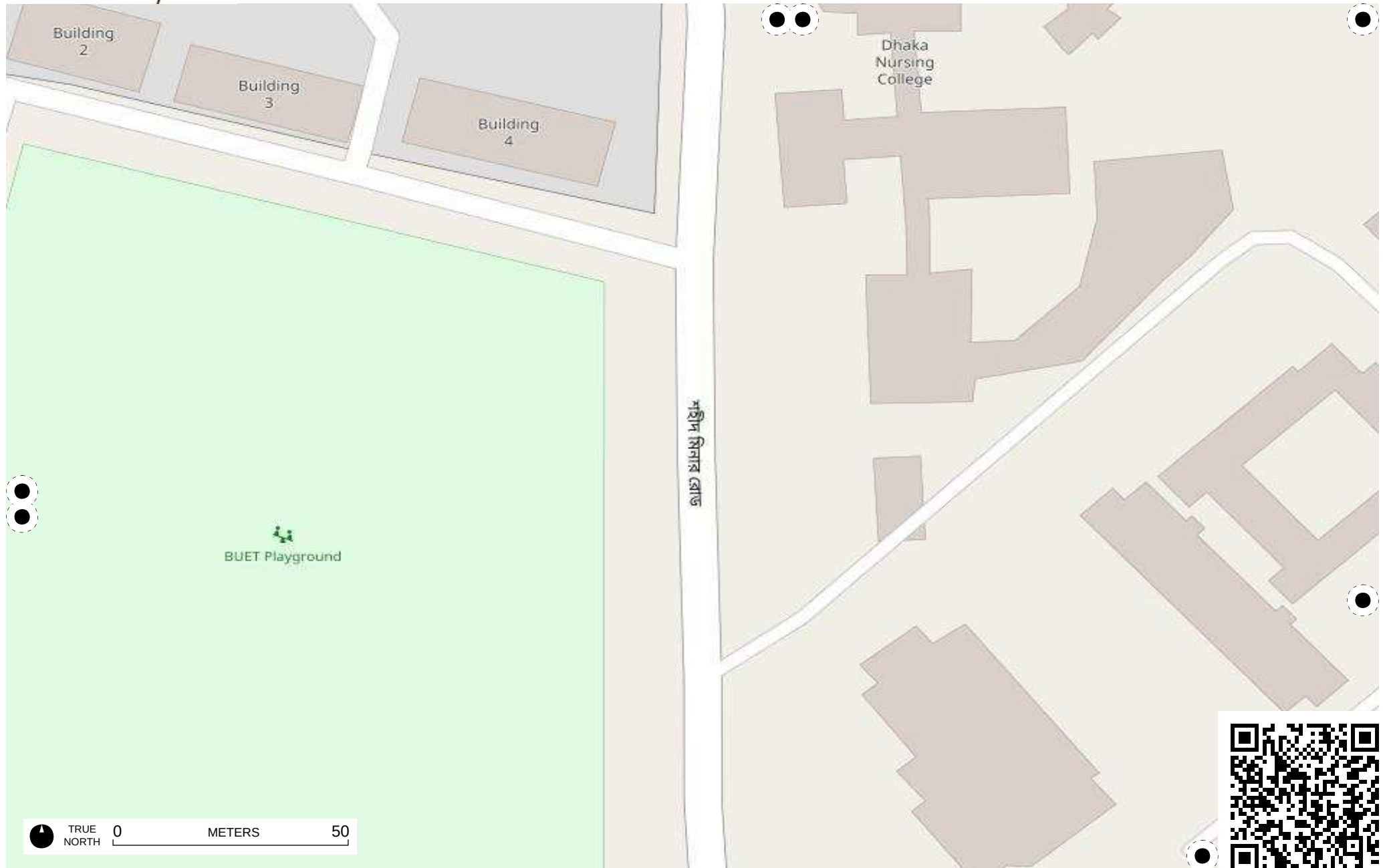


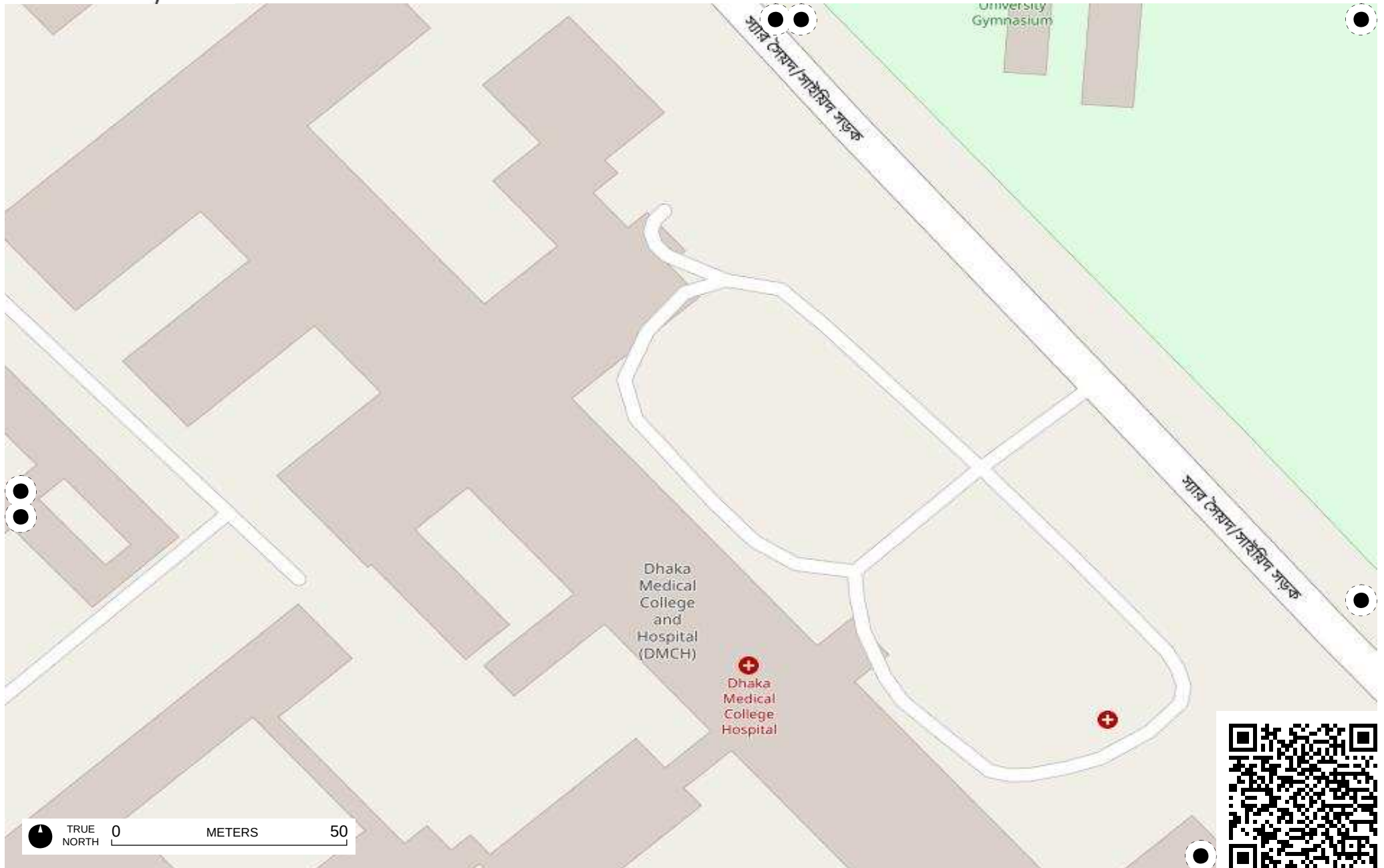


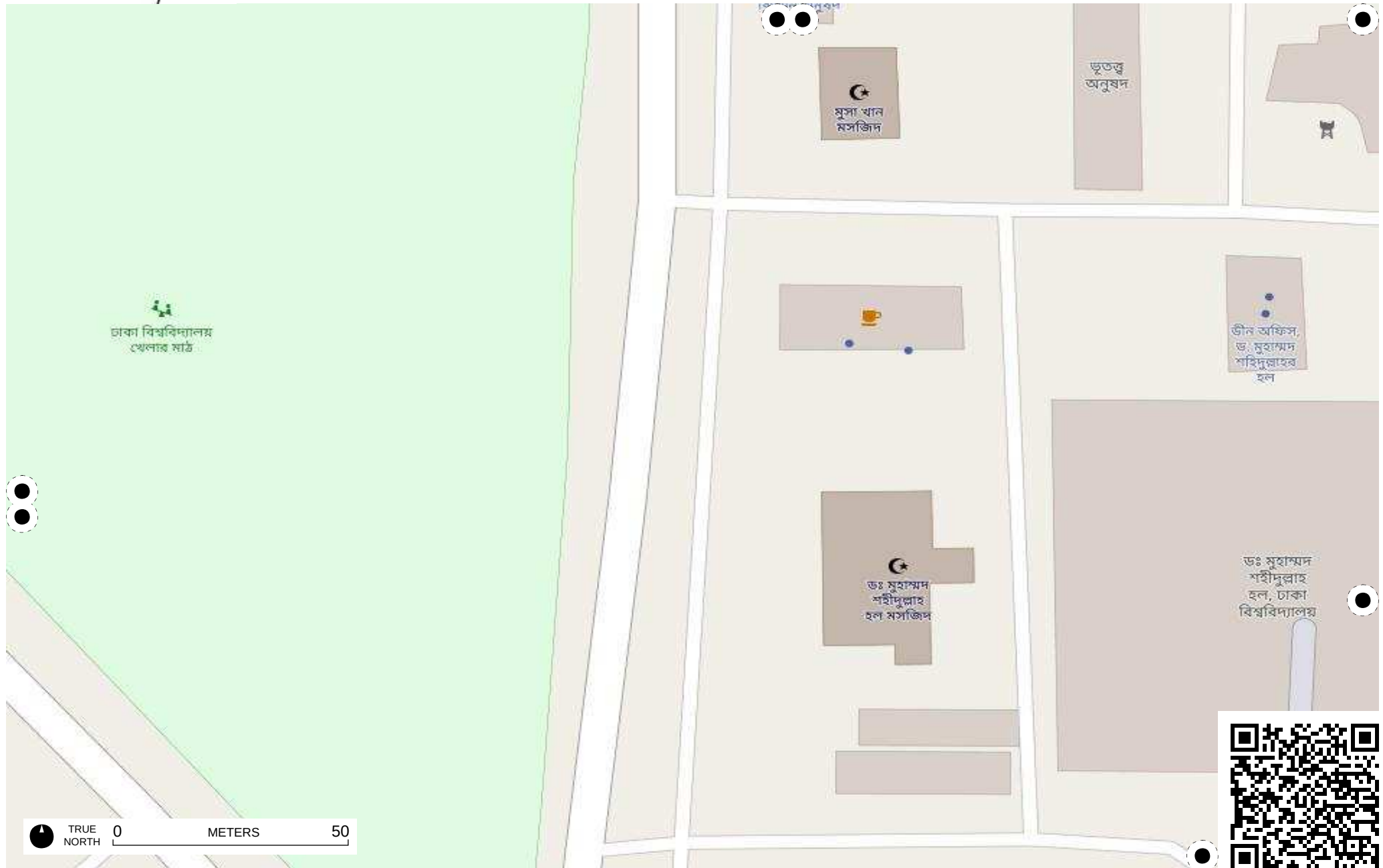
Field Papers

S 20.2

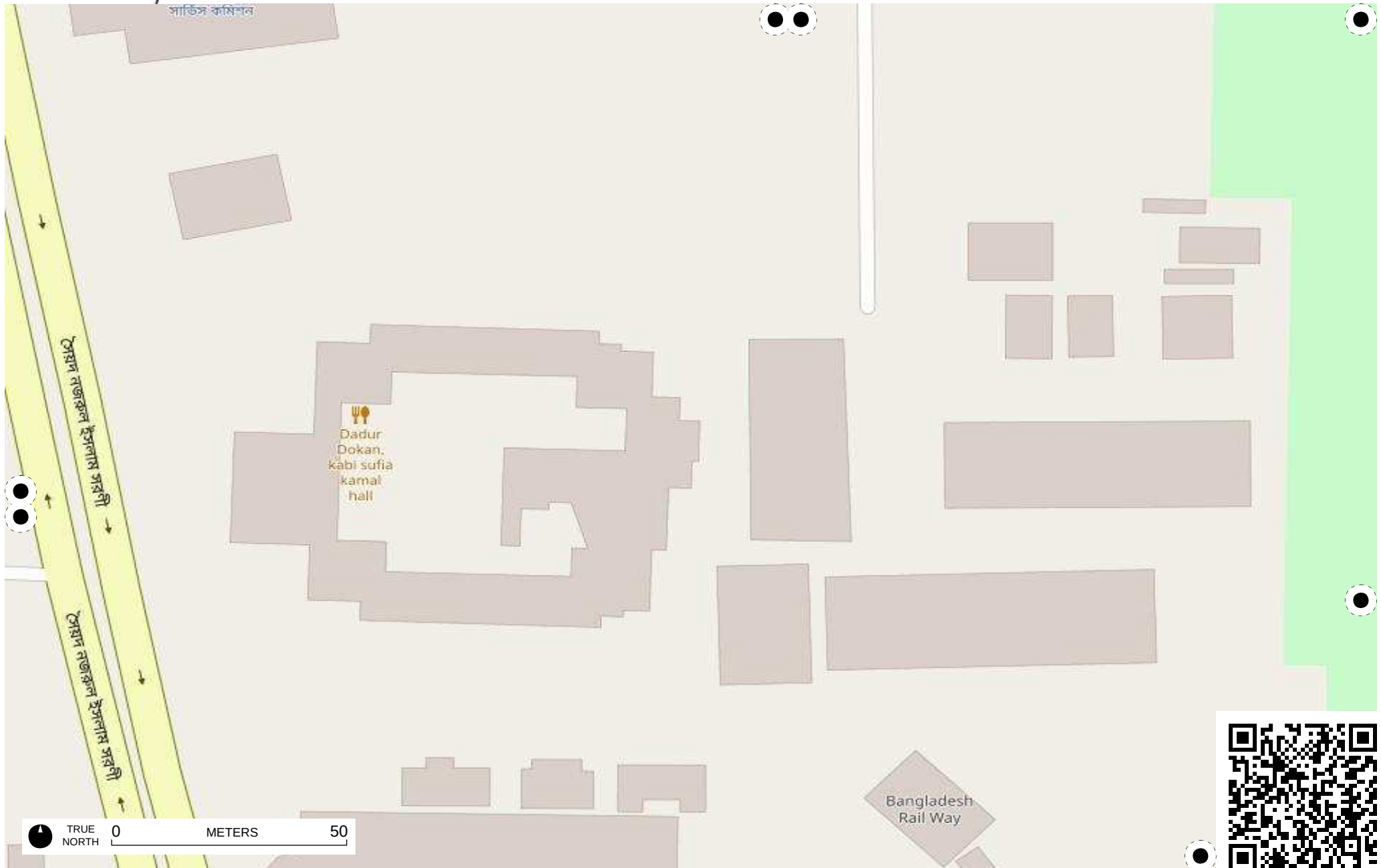
<http://fieldpapers.org/atlas/i2w9vtm8/E3>

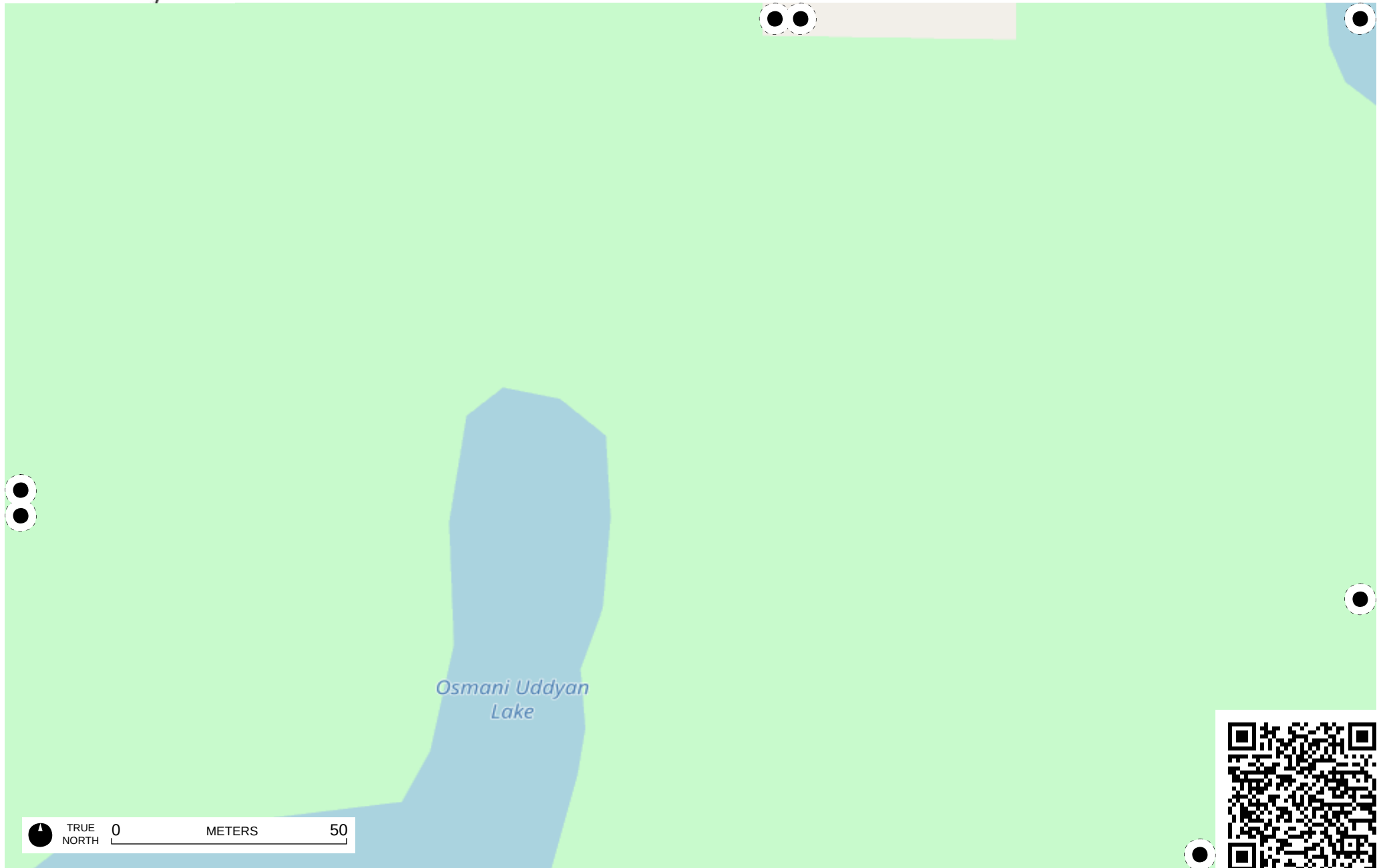


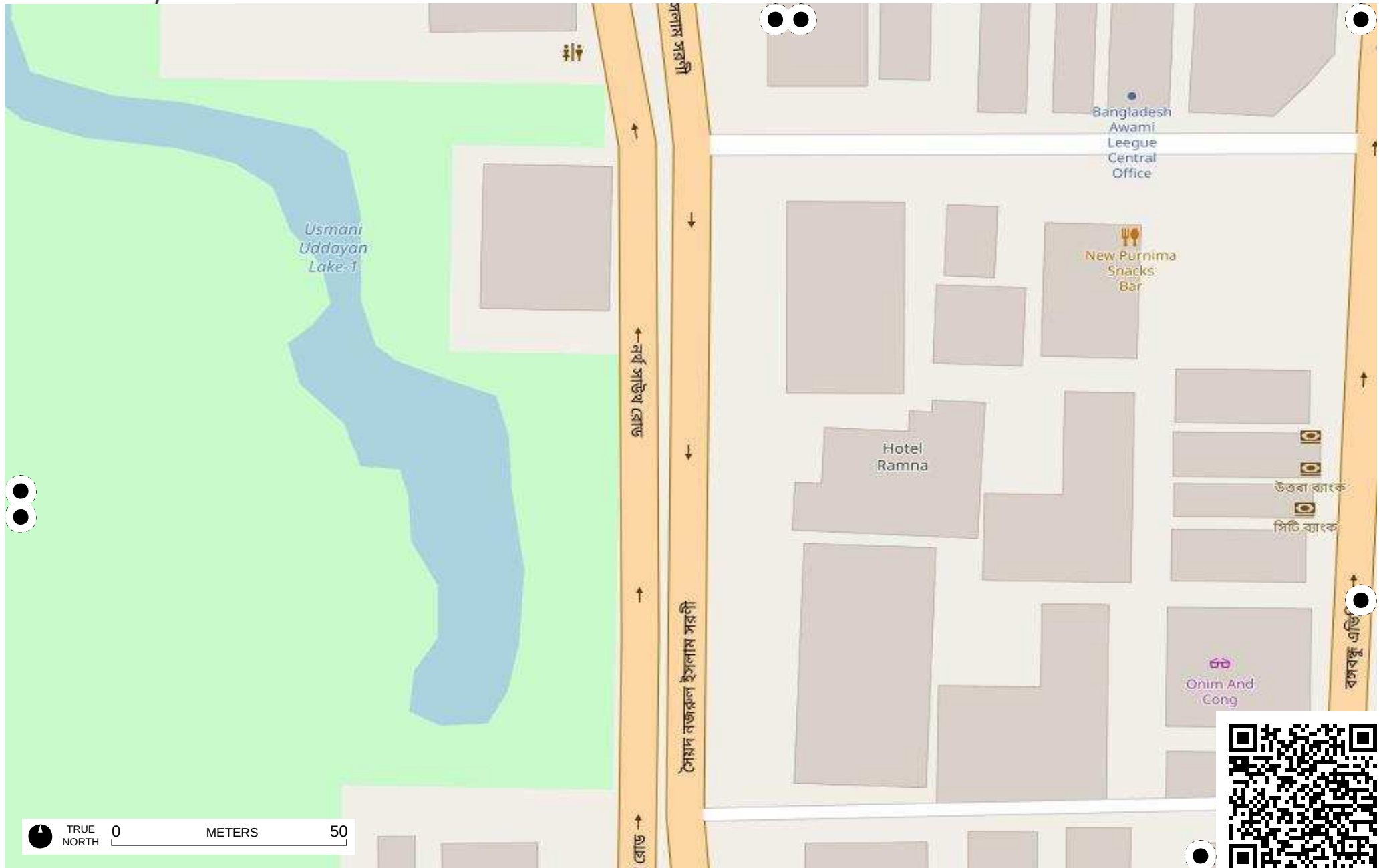












Field Papers

S 20.2

<http://fieldpapers.org/atlasses/i2w9vtm8/F1>

