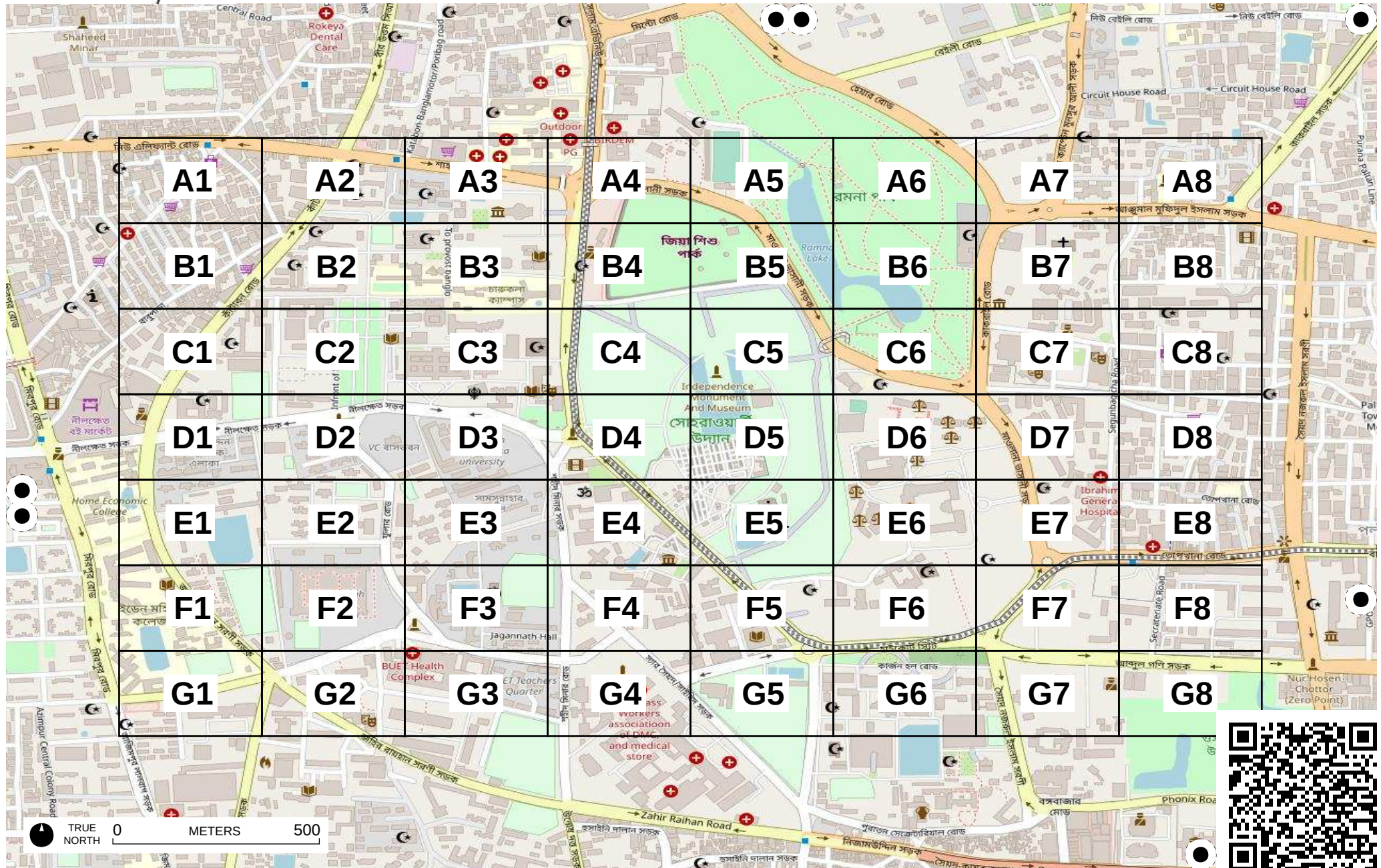
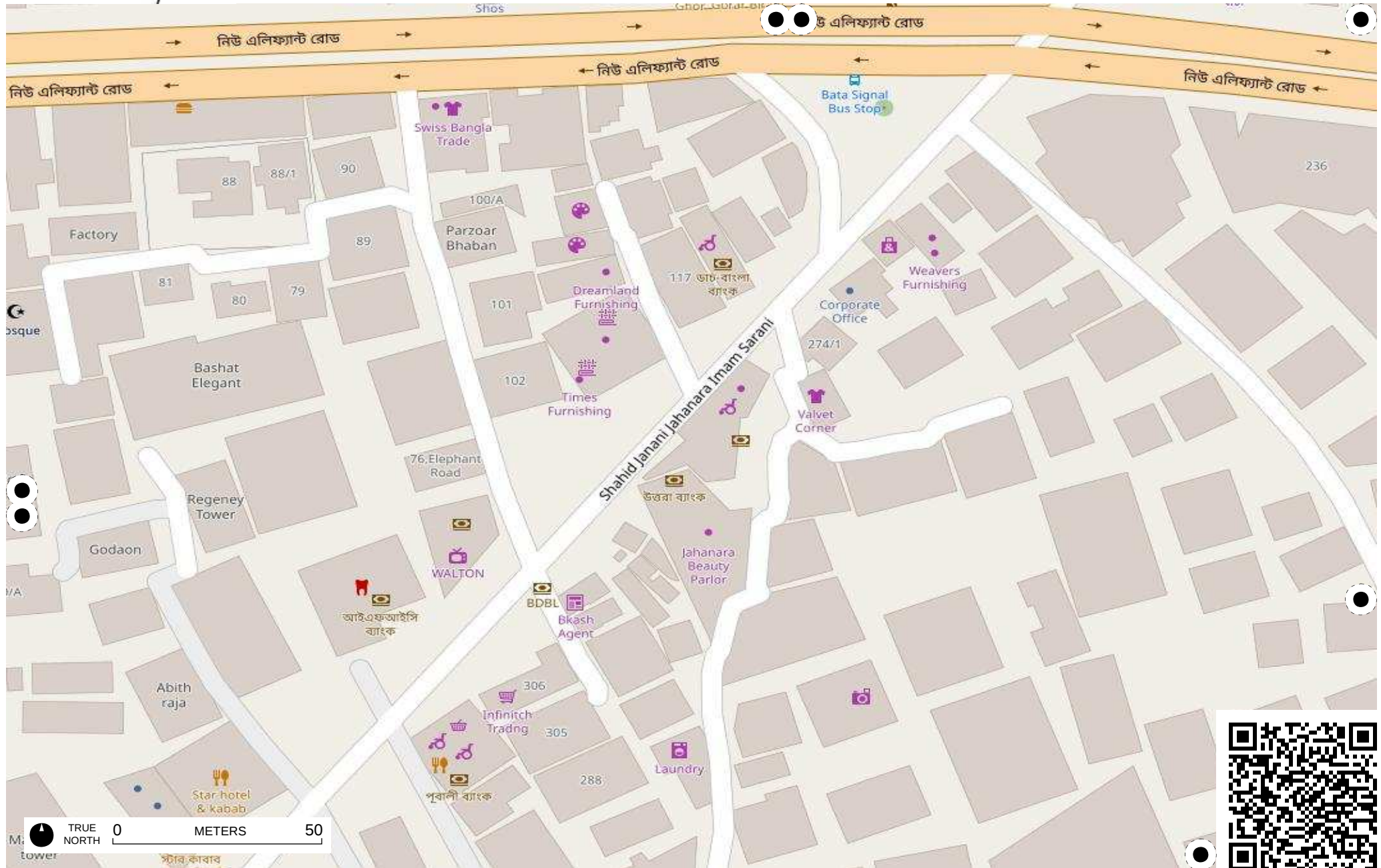
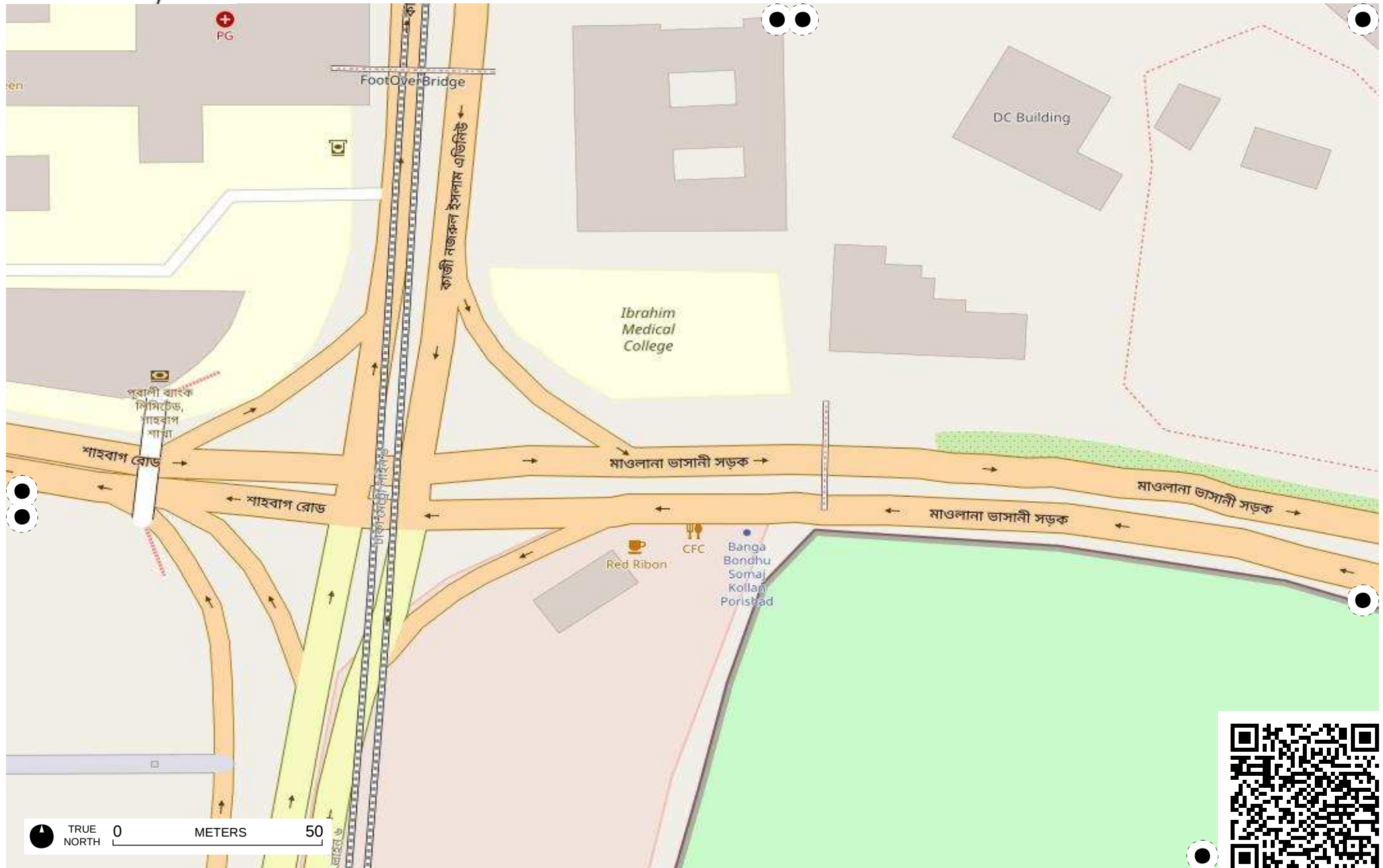


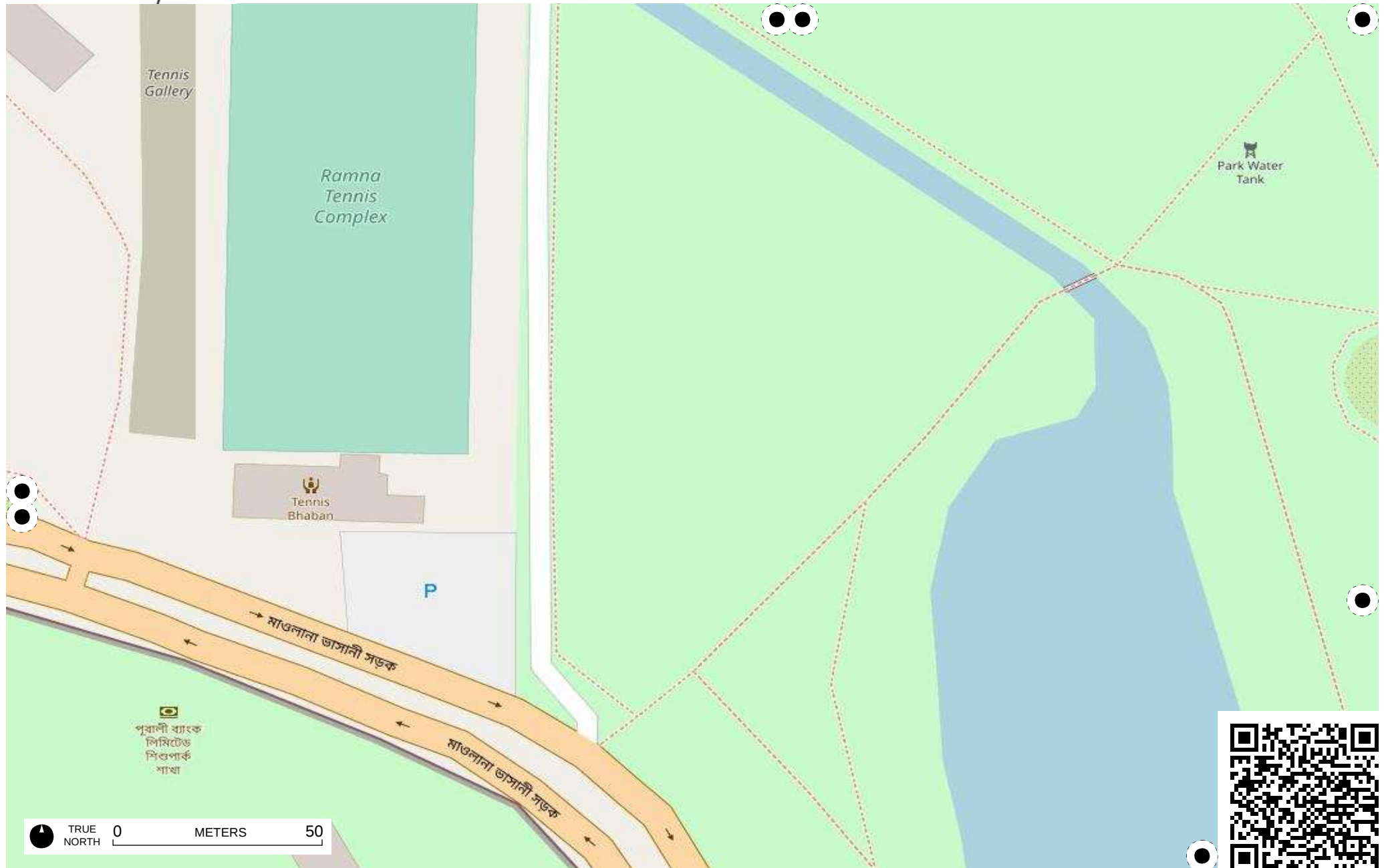


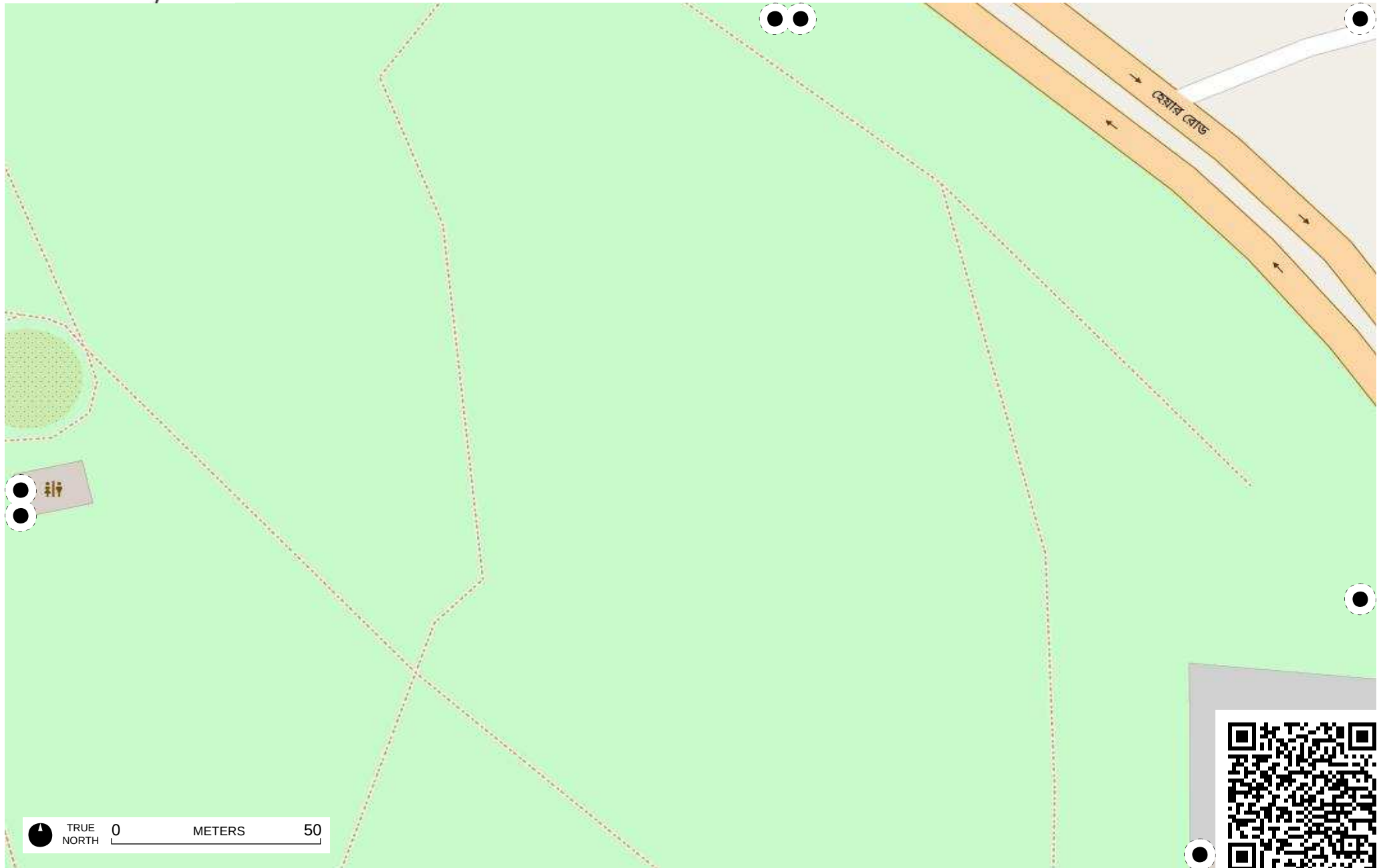


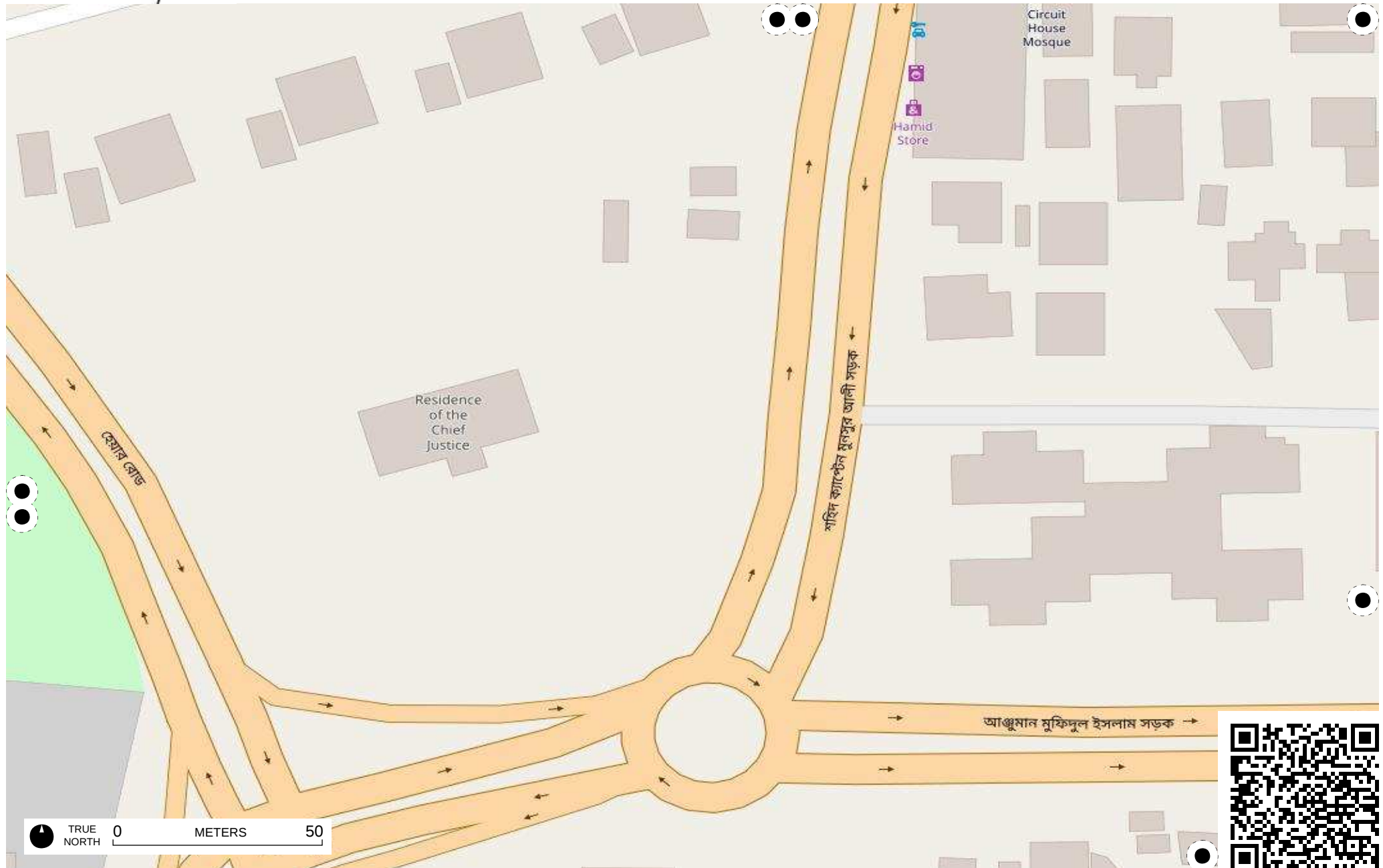


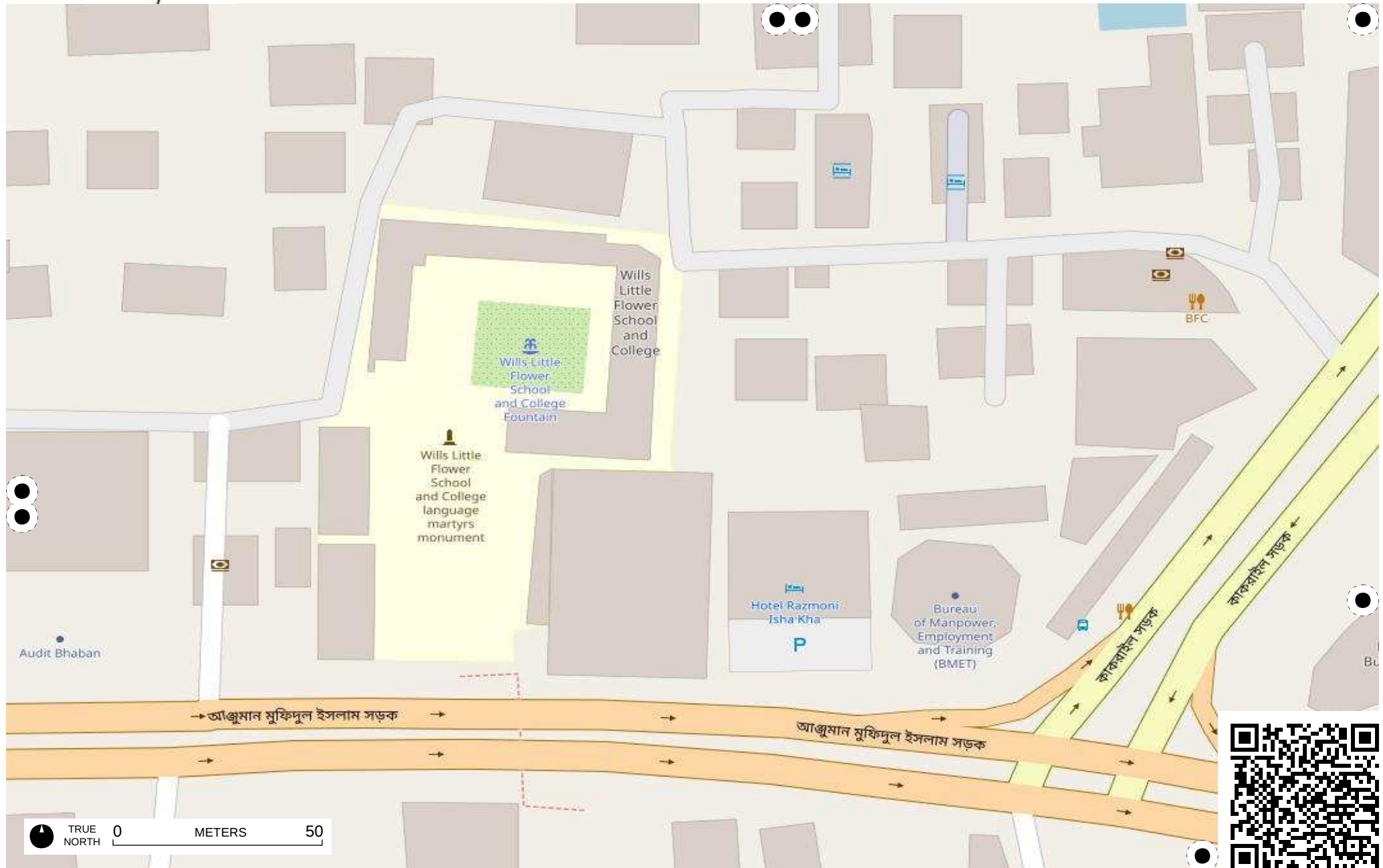


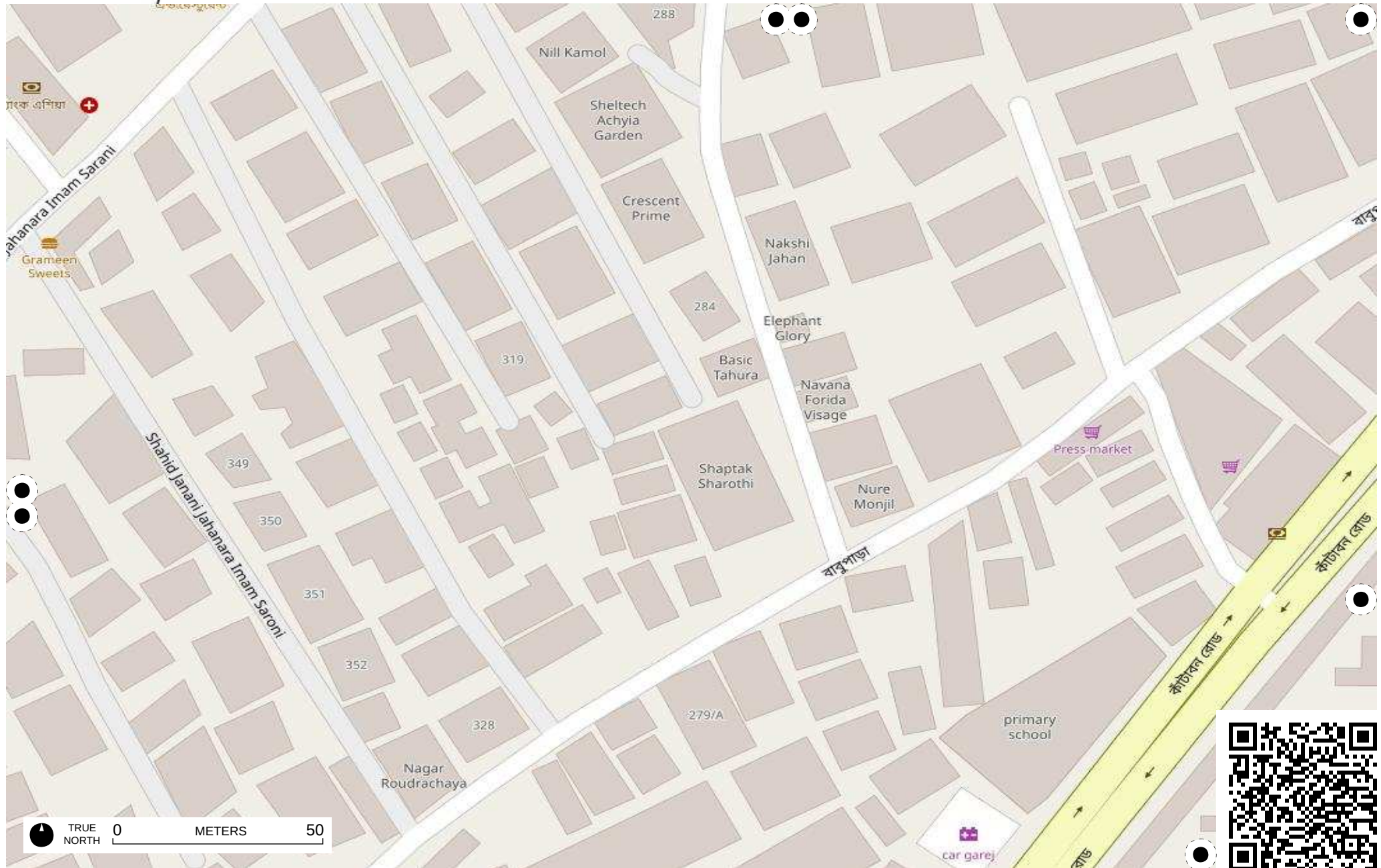




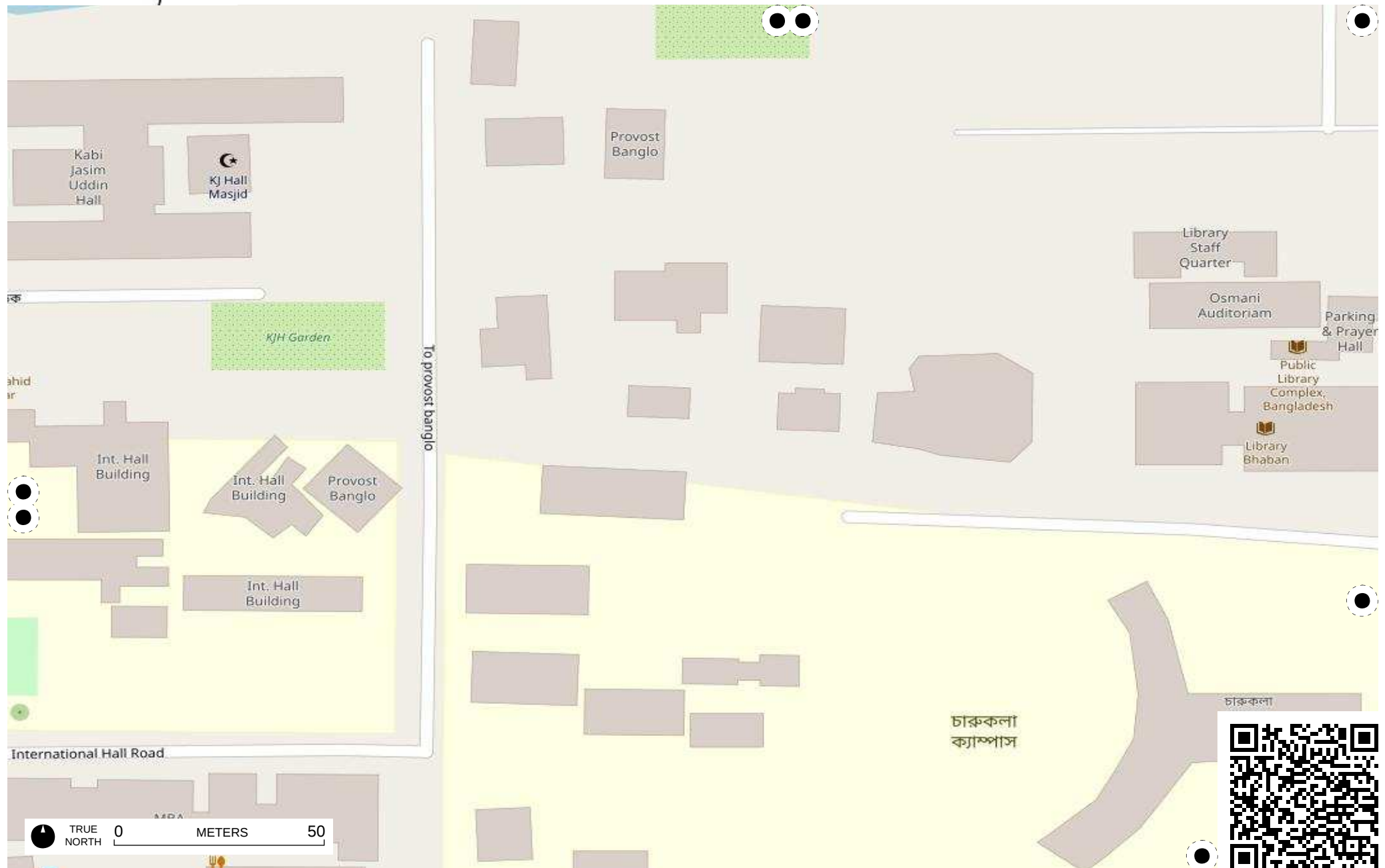


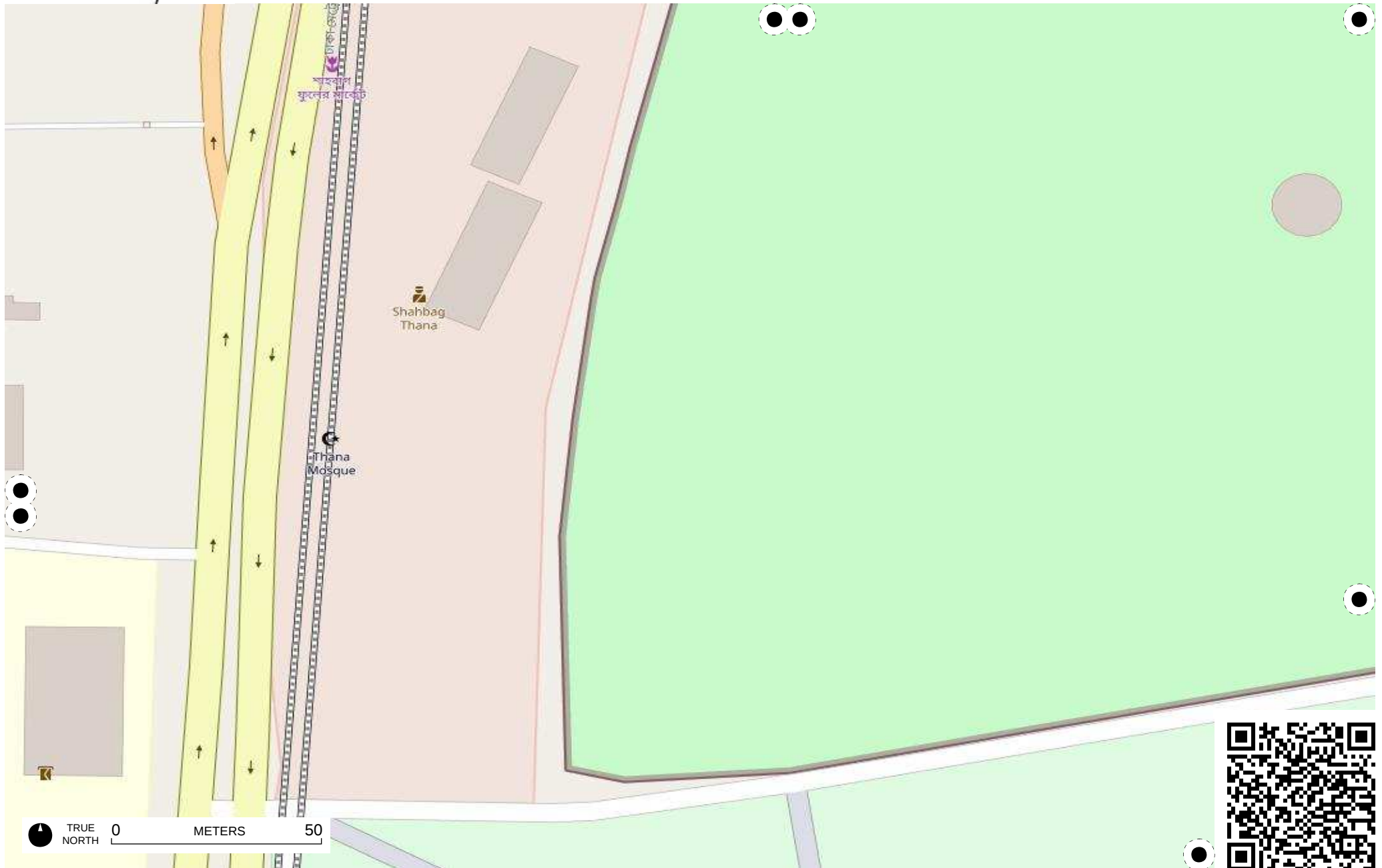




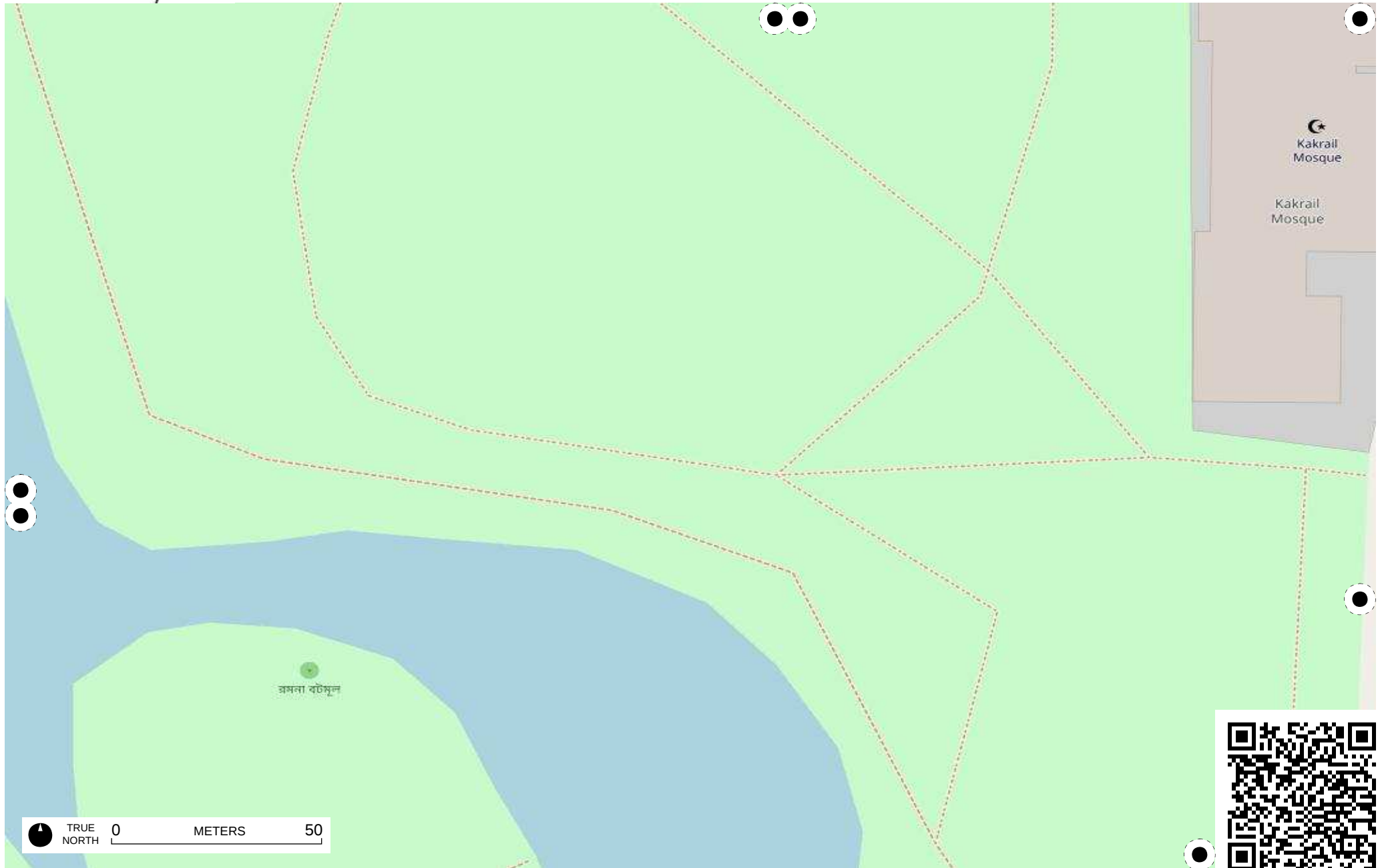








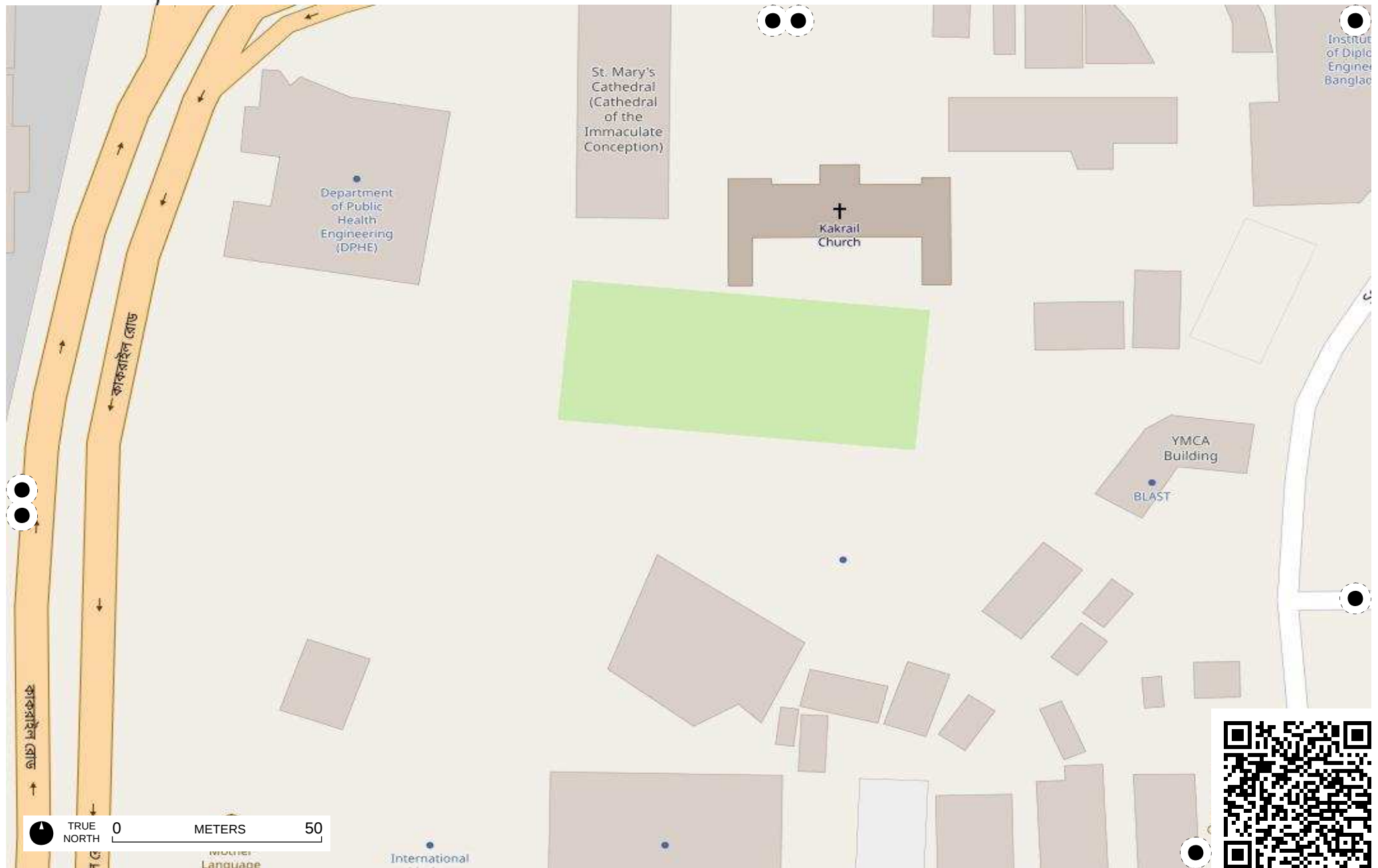


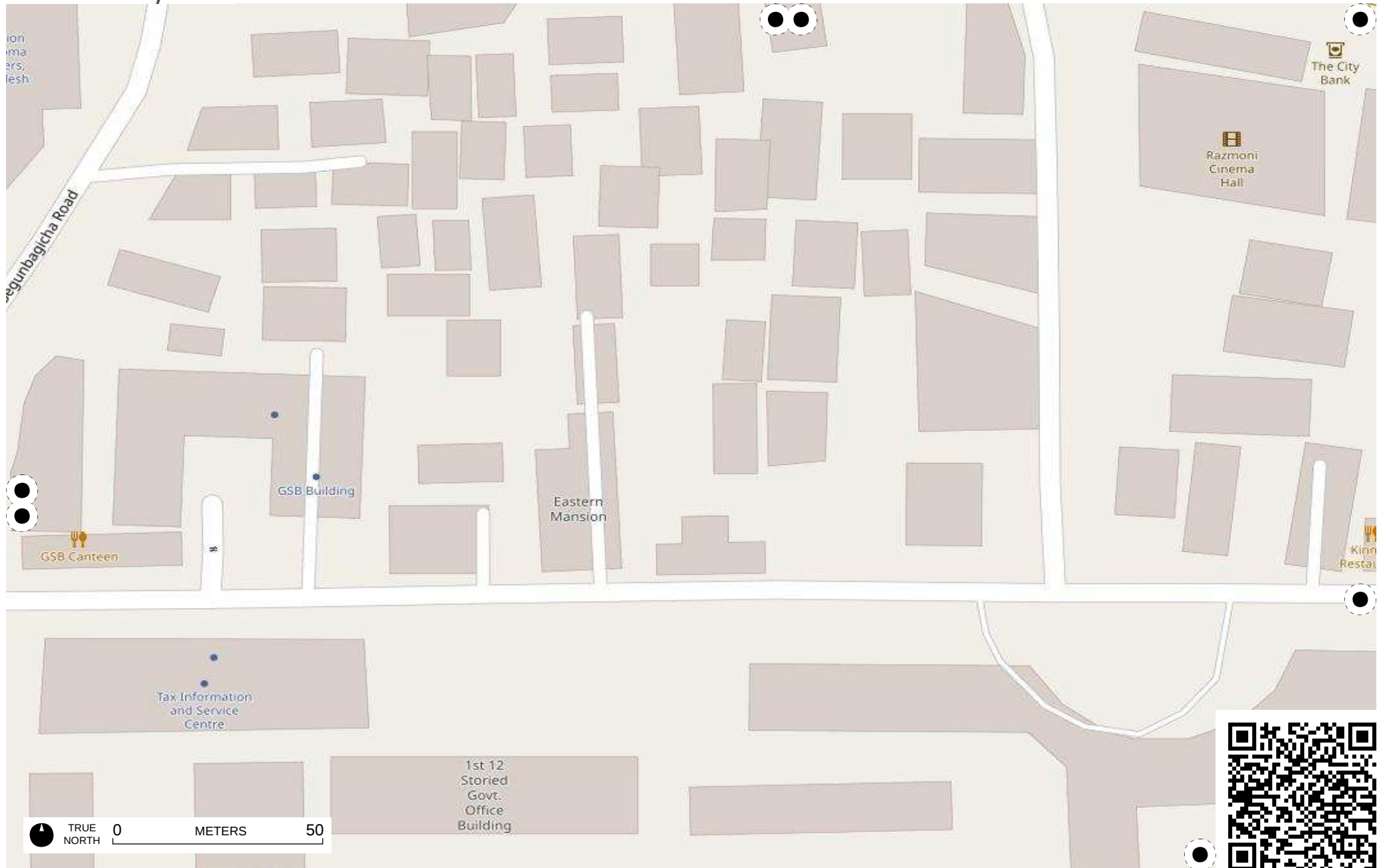


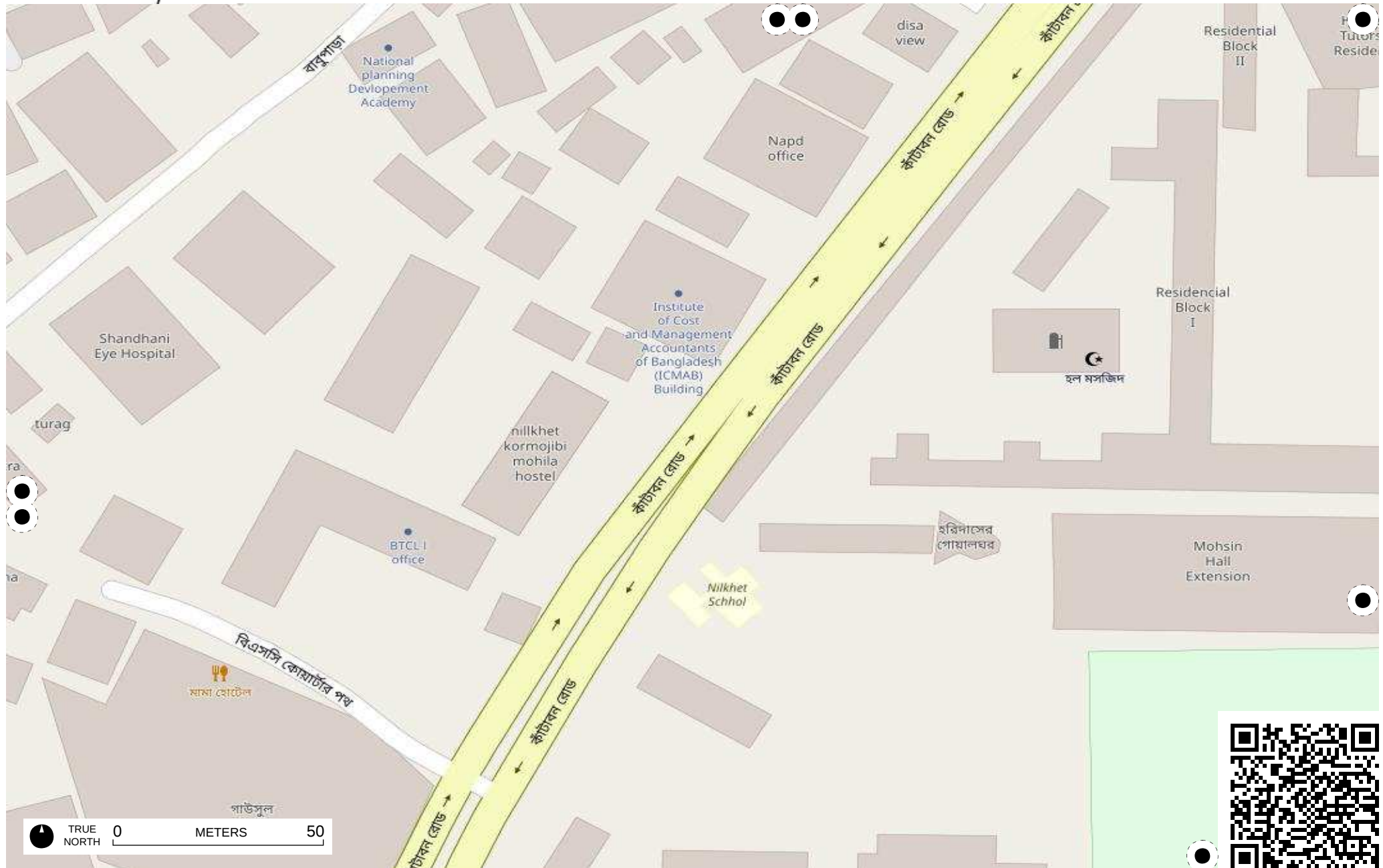
Field Papers

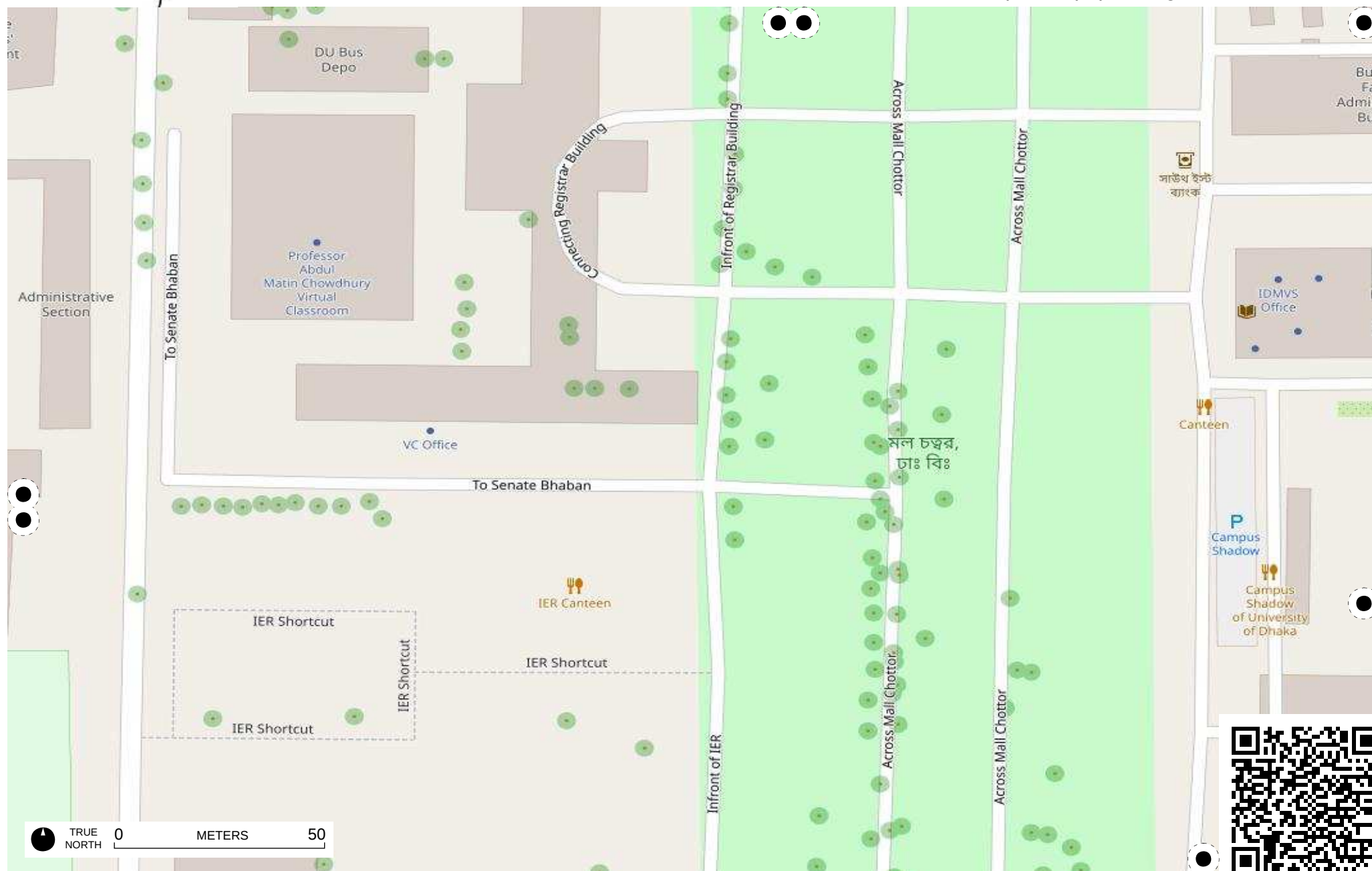
S 21.2

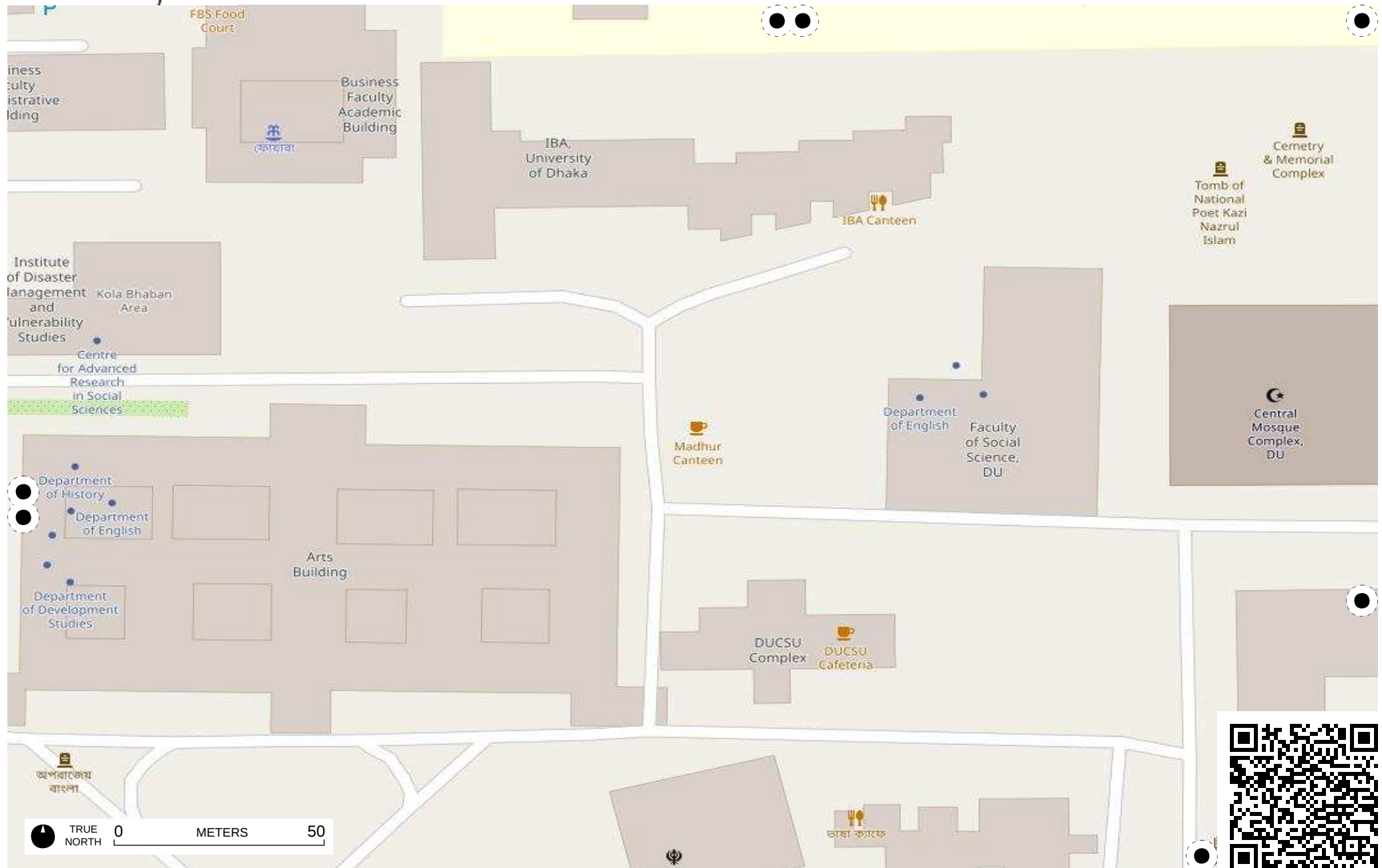
<http://fieldpapers.org/atlas/529n3evc/B7>

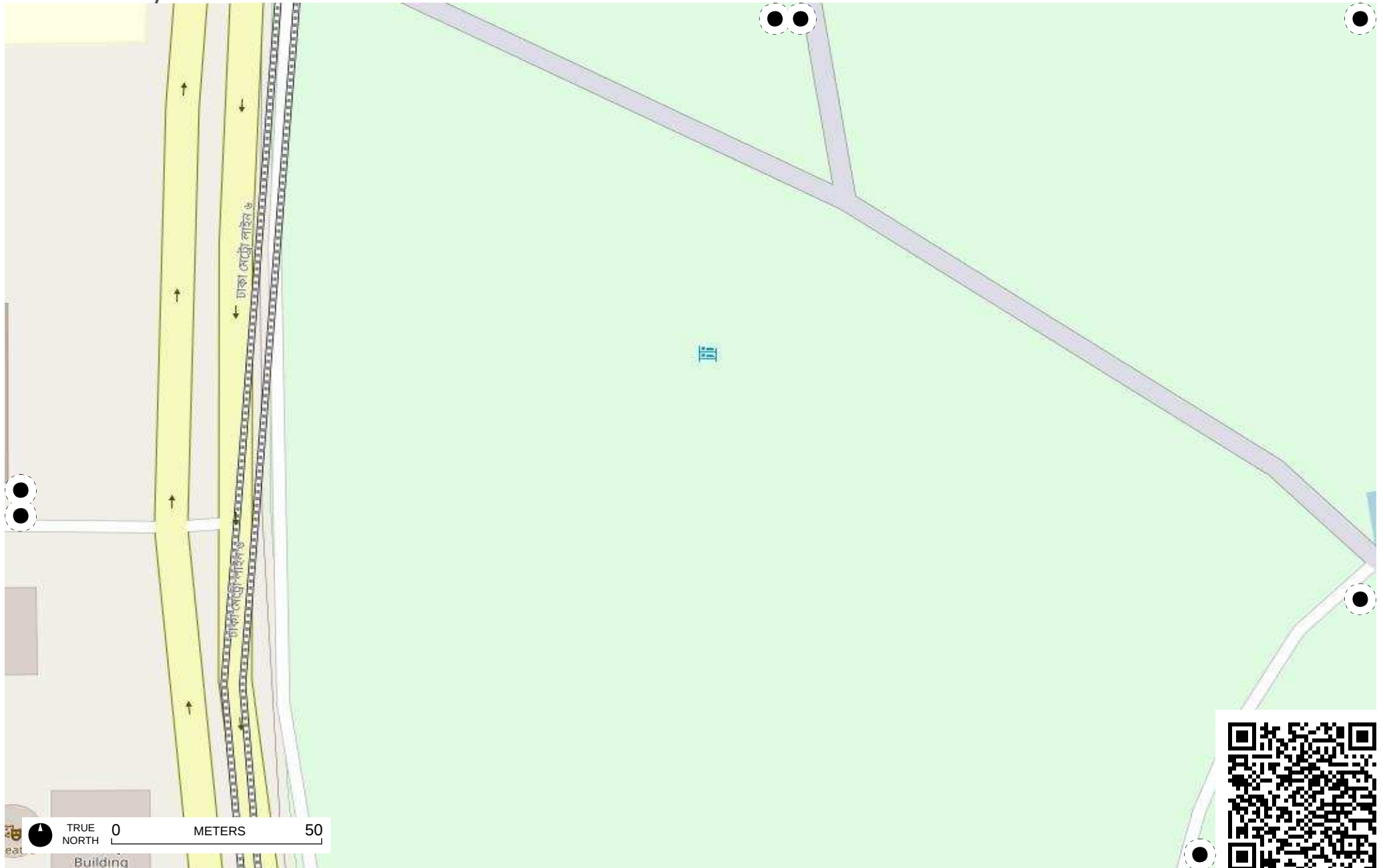


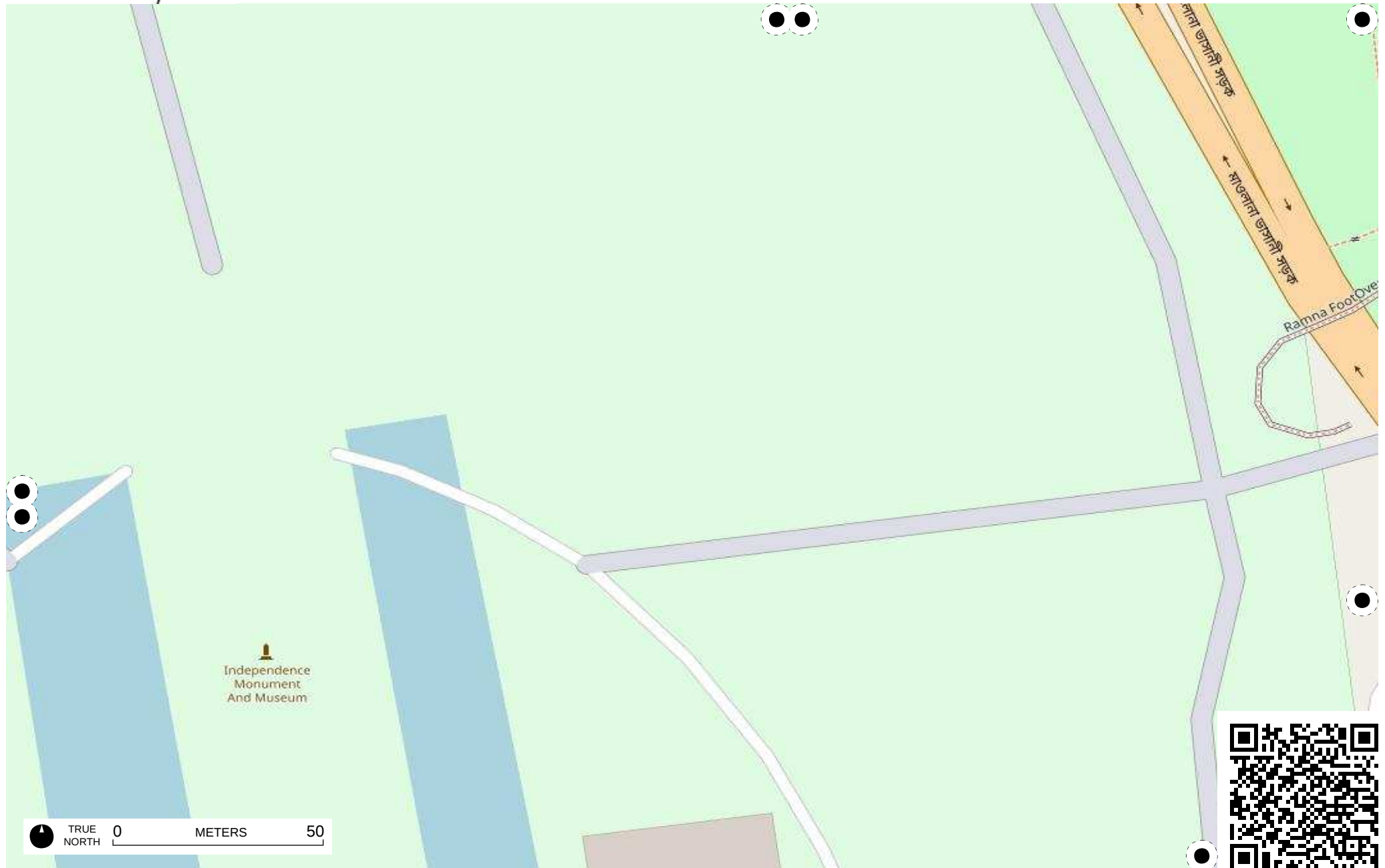


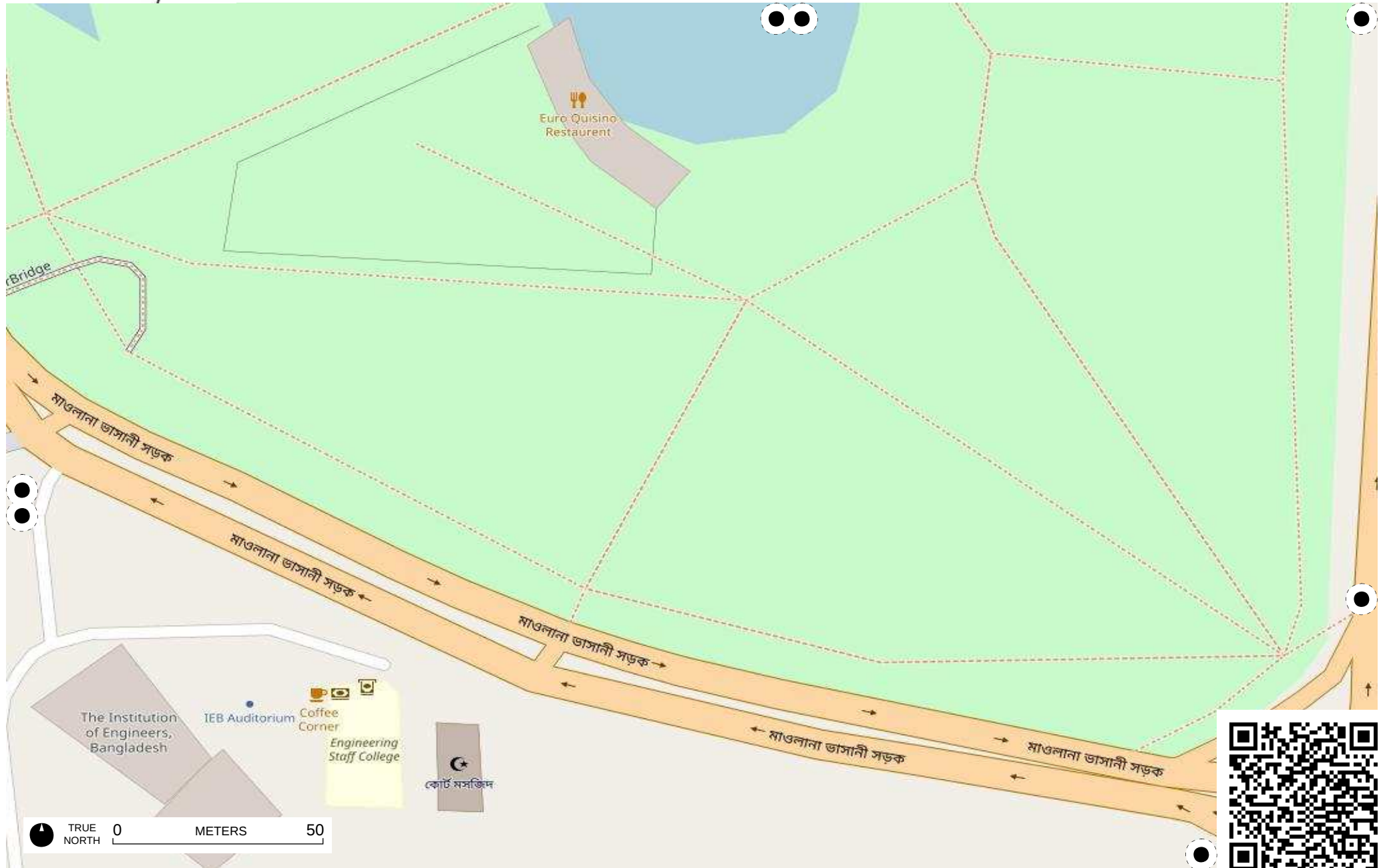


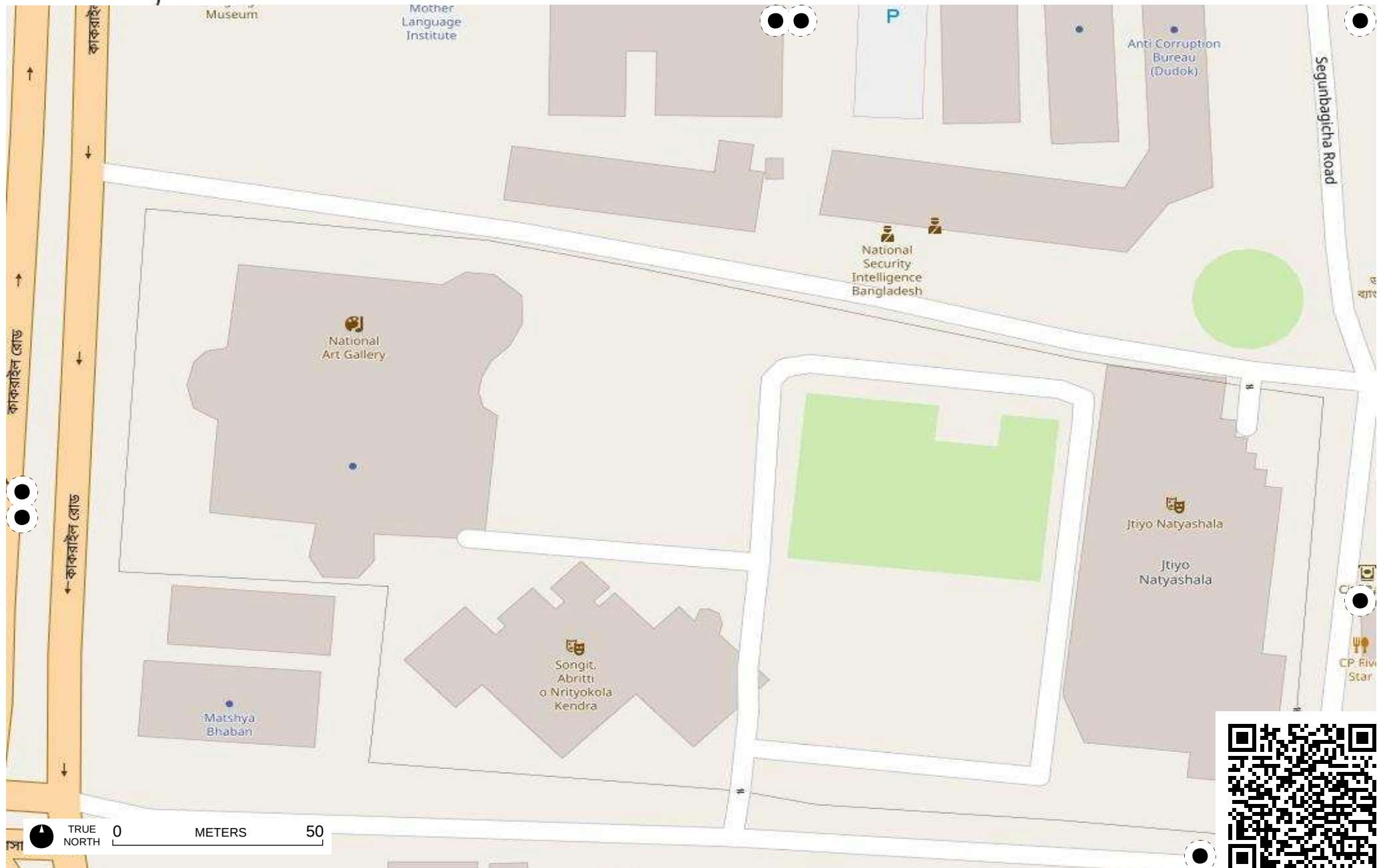


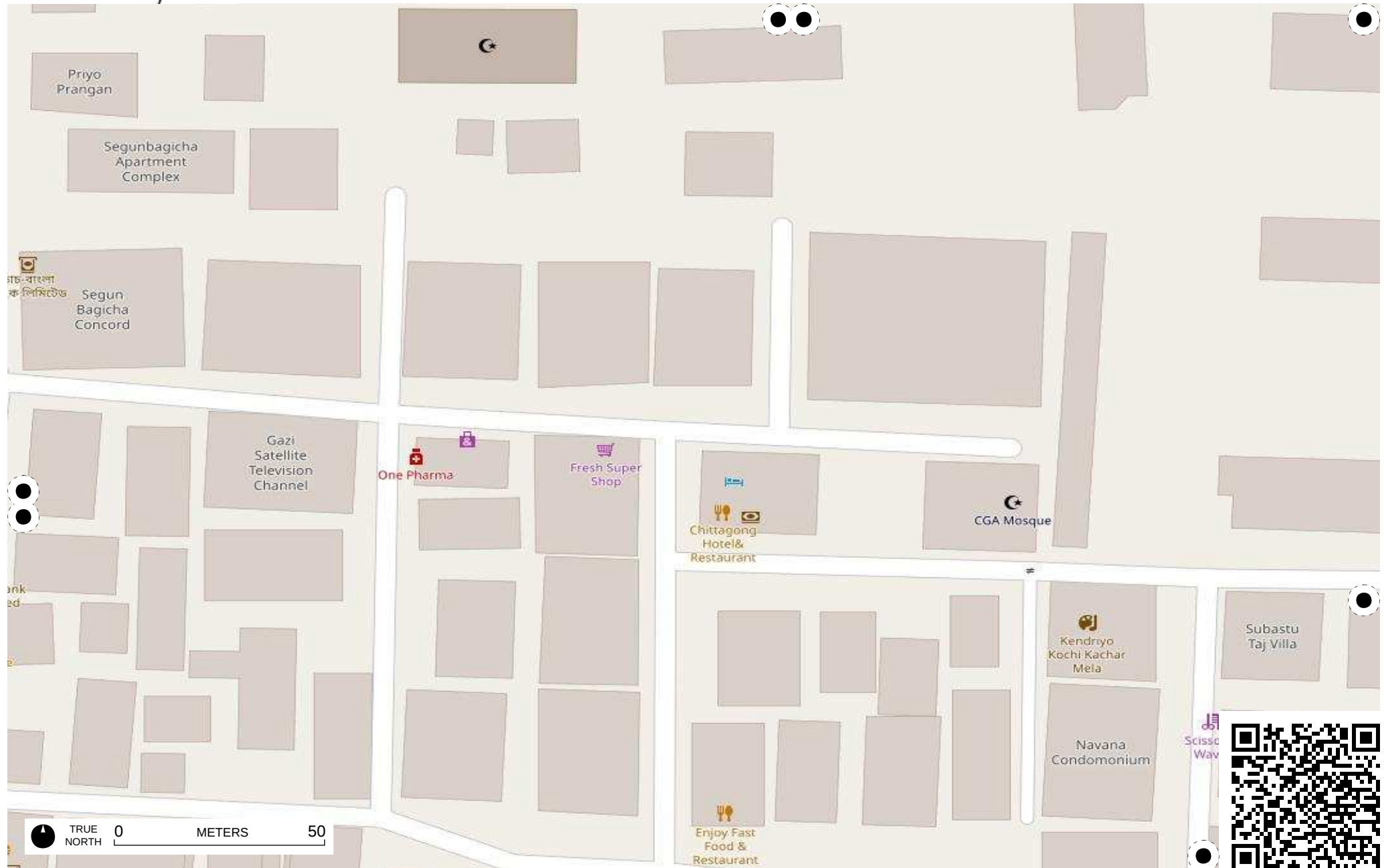


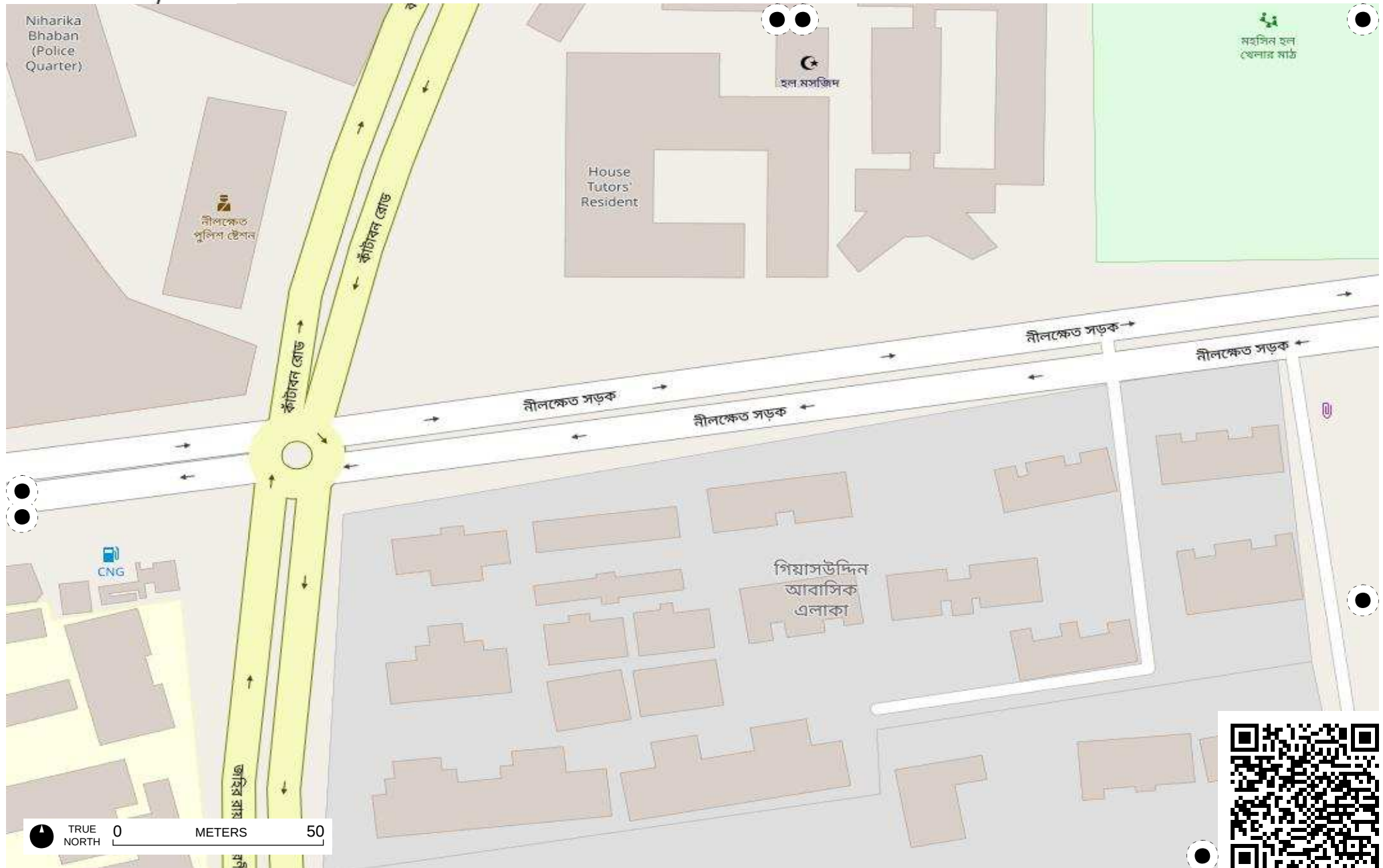


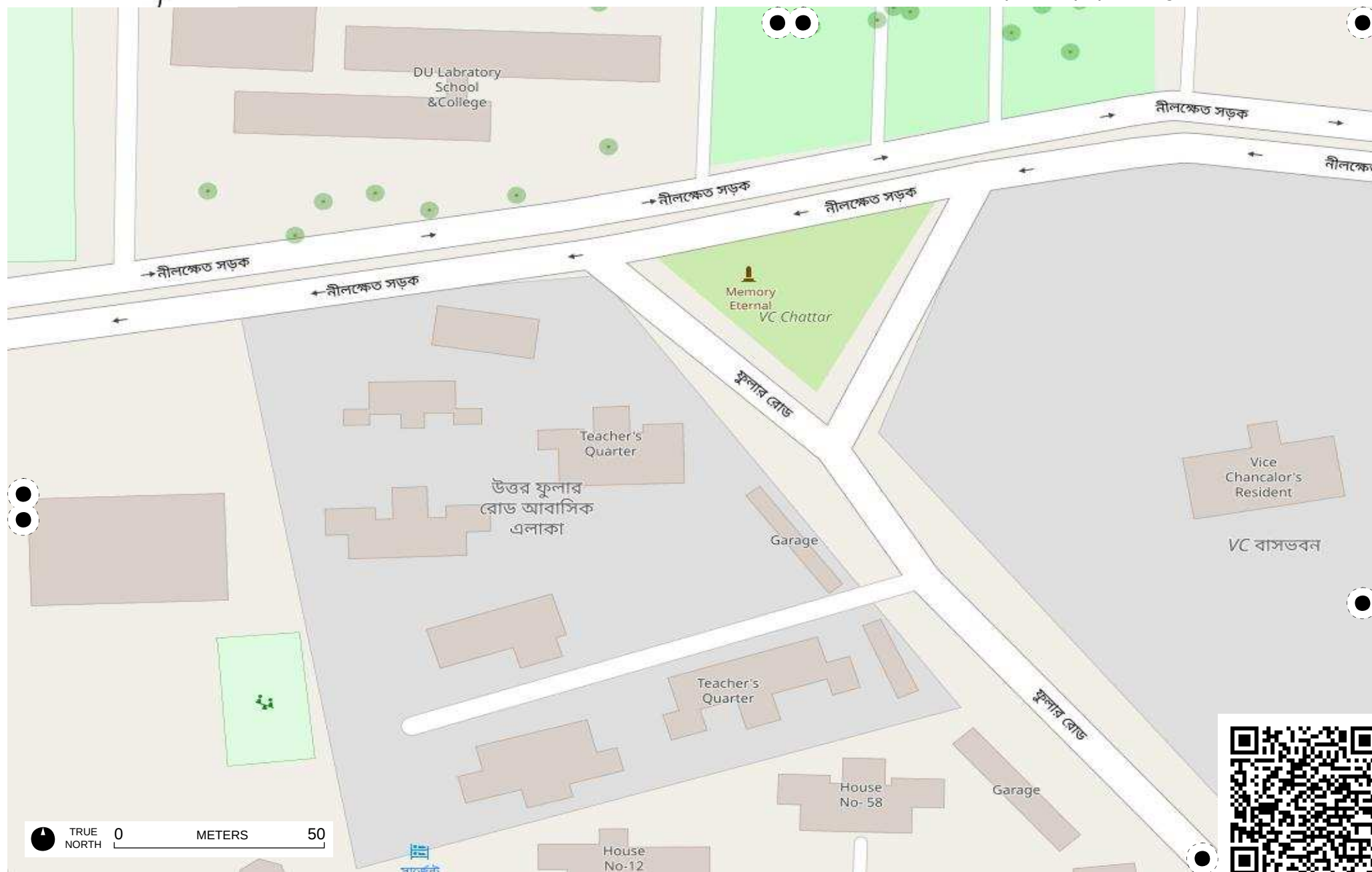




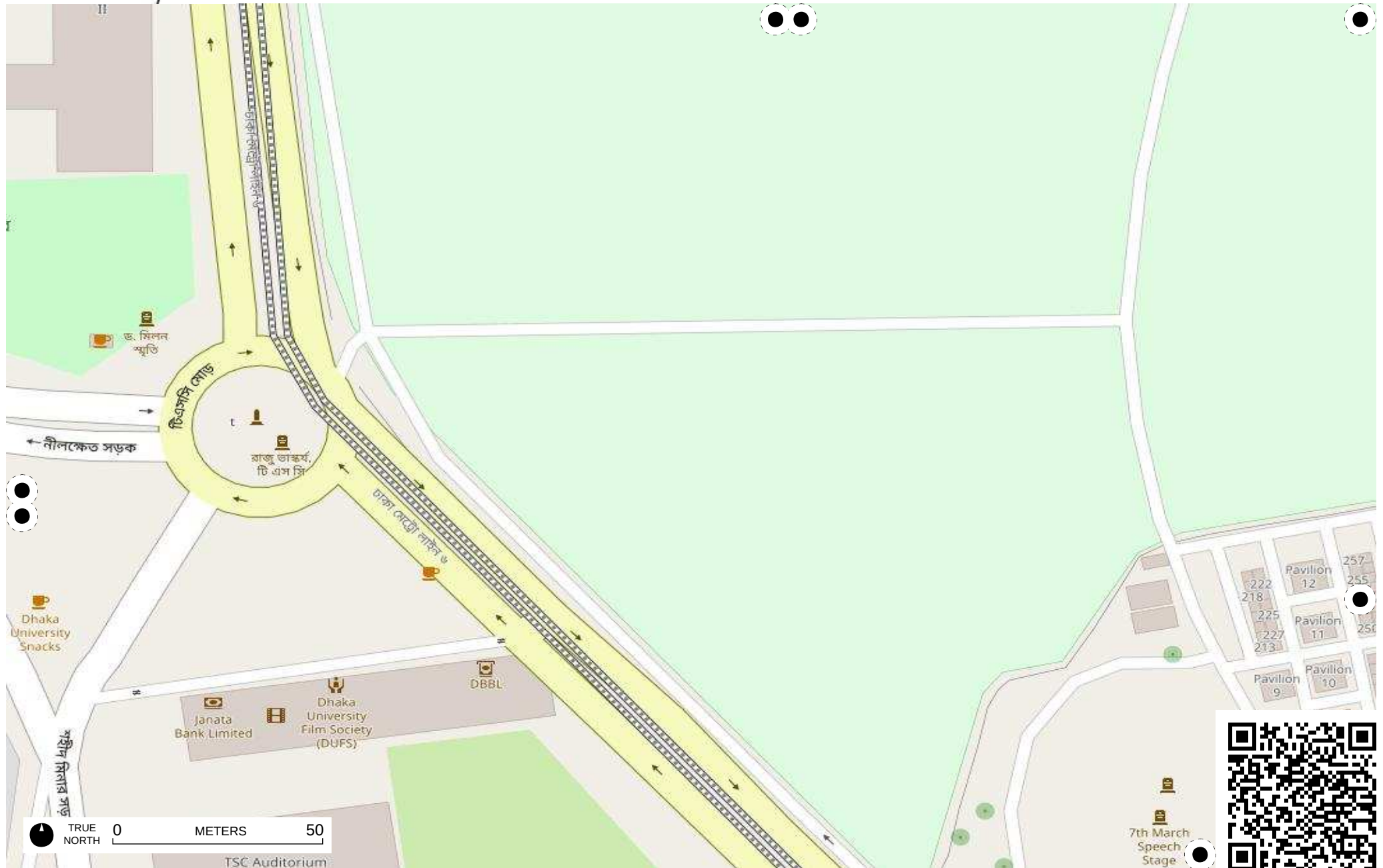


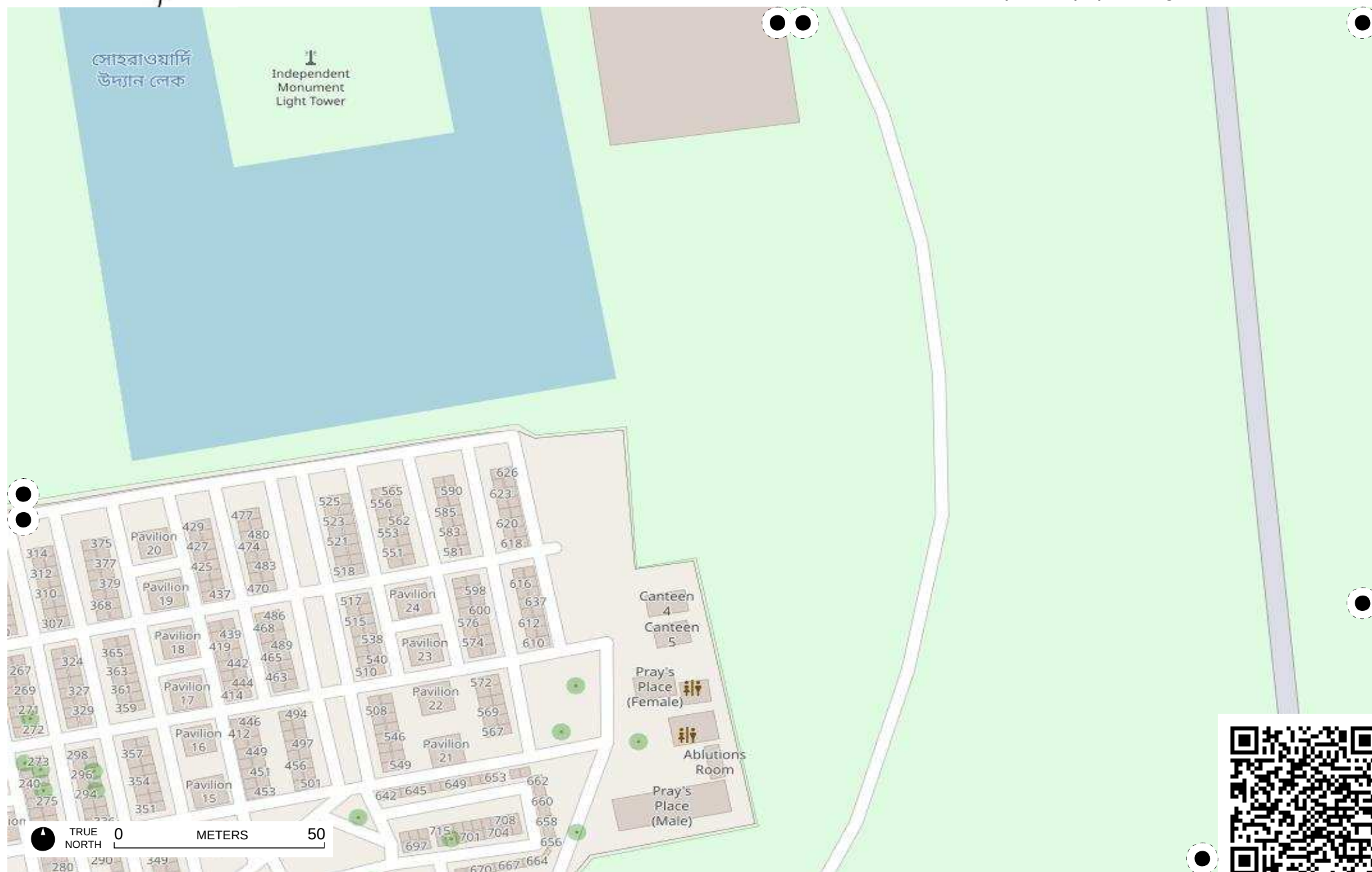




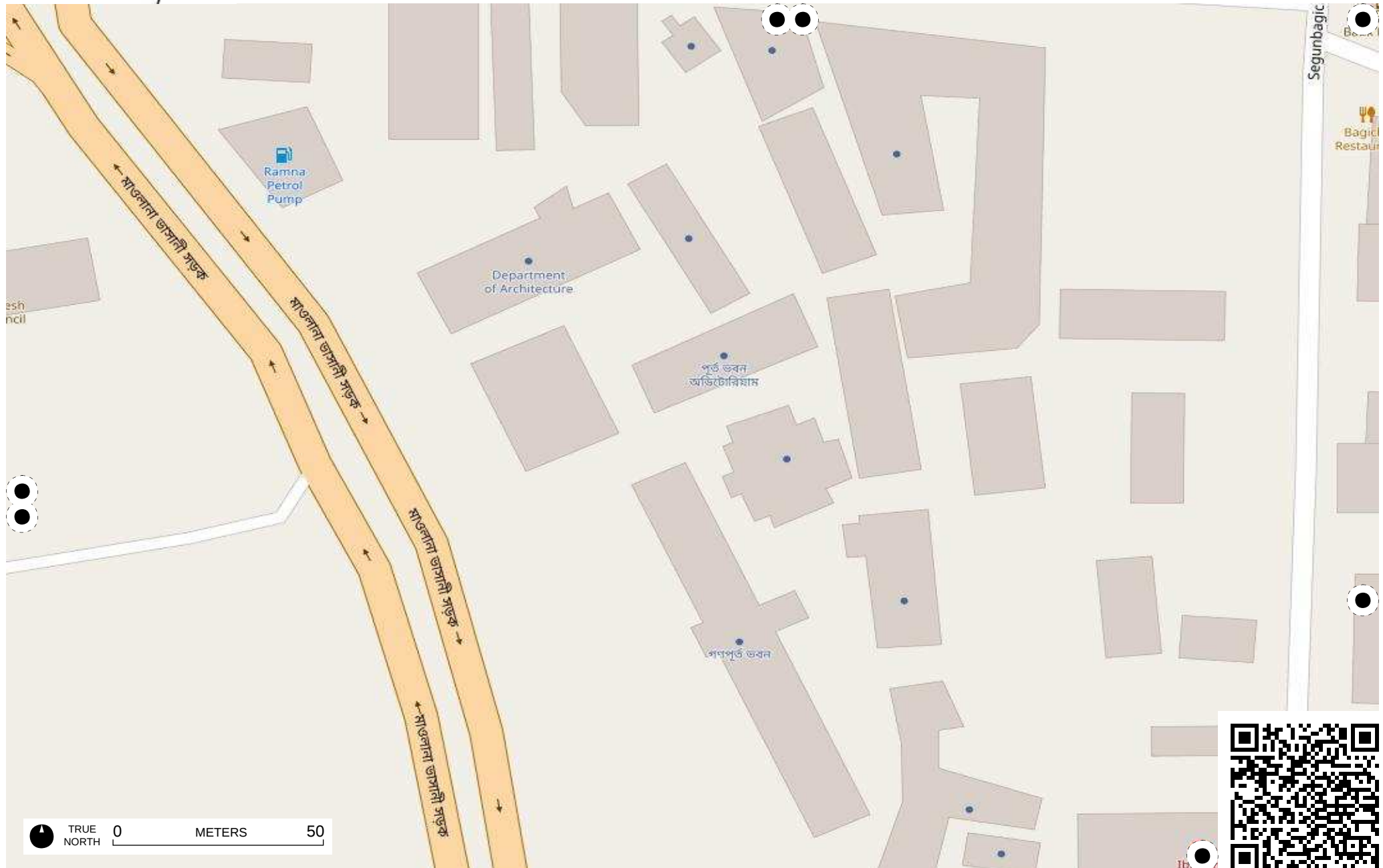


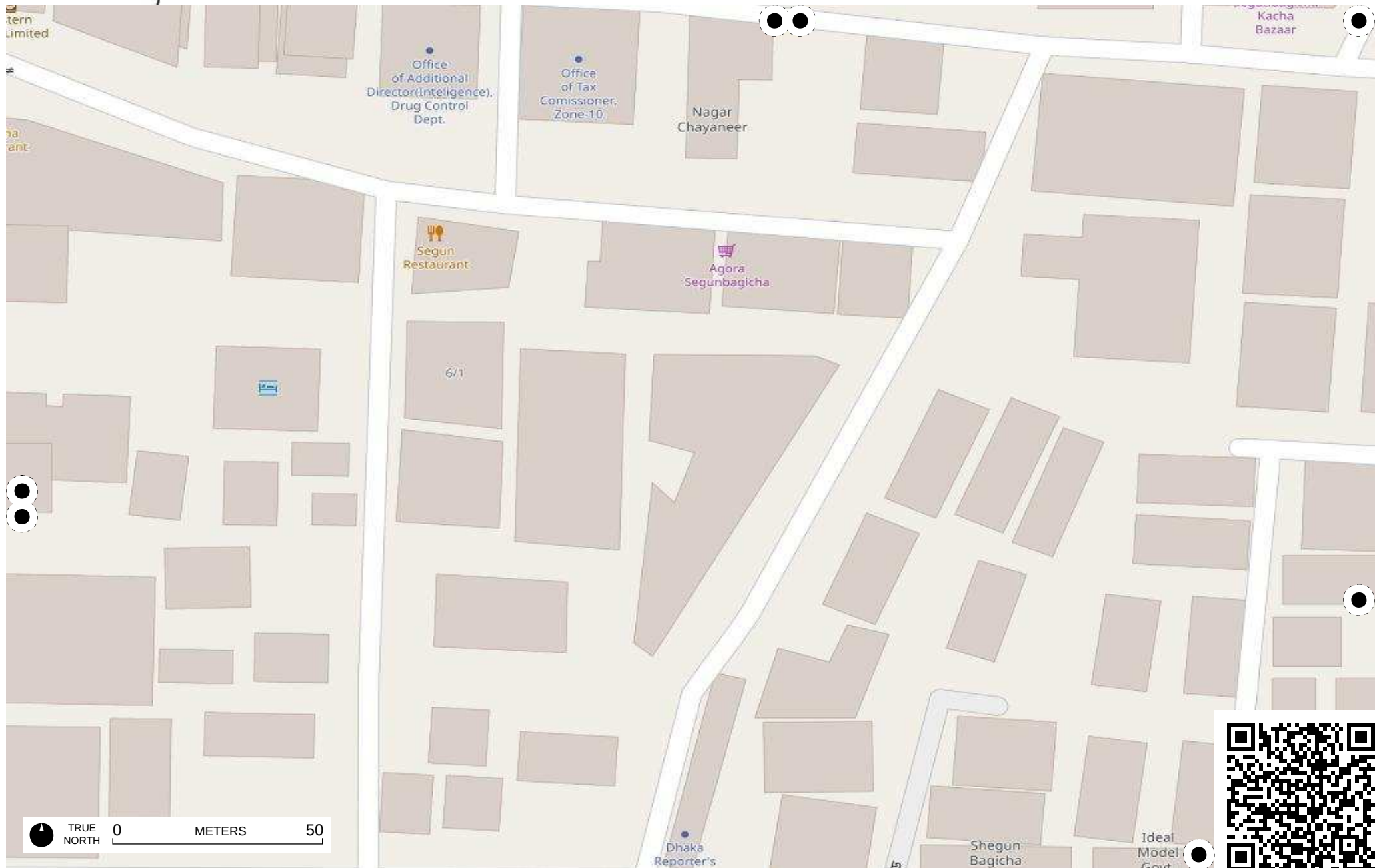




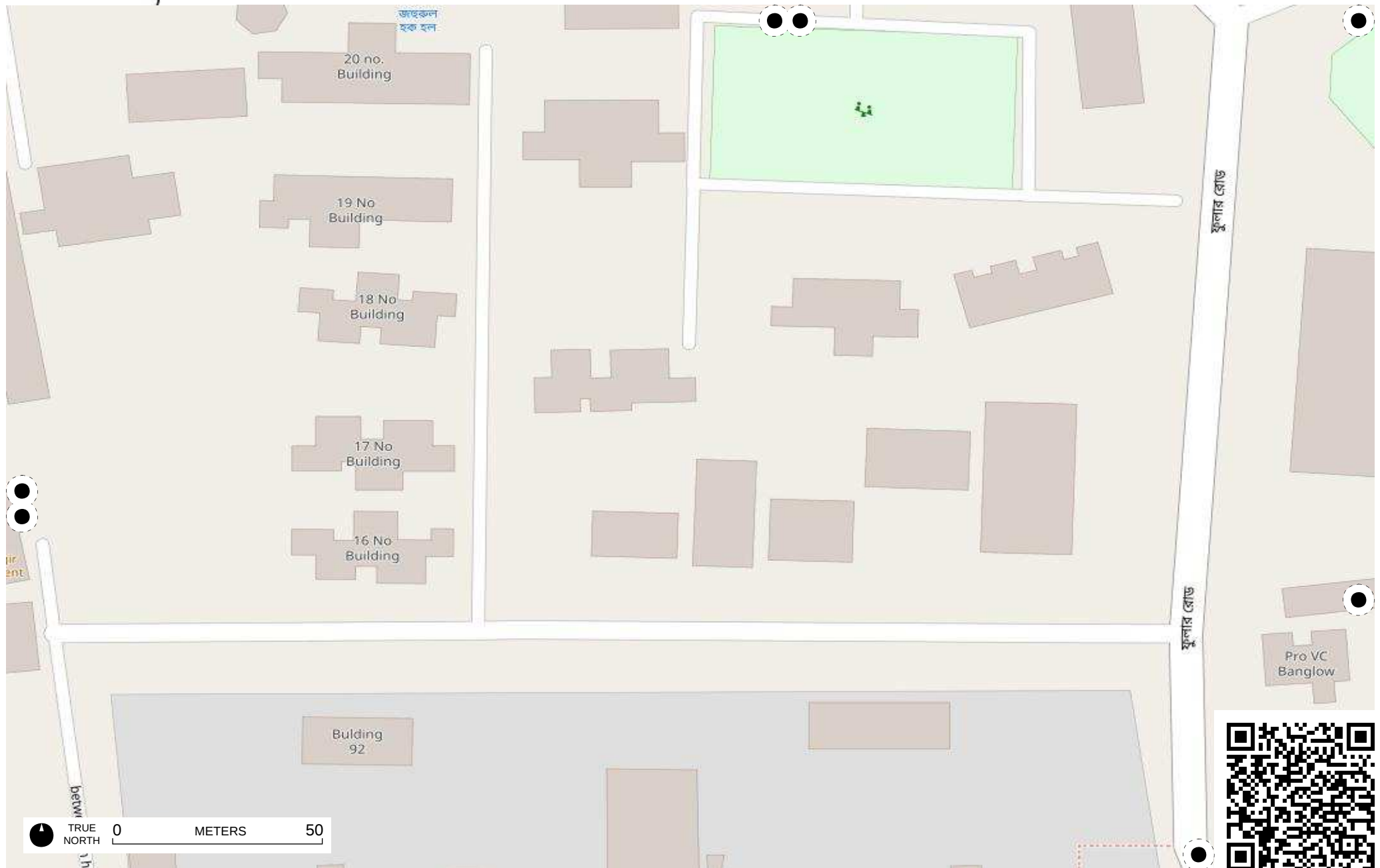


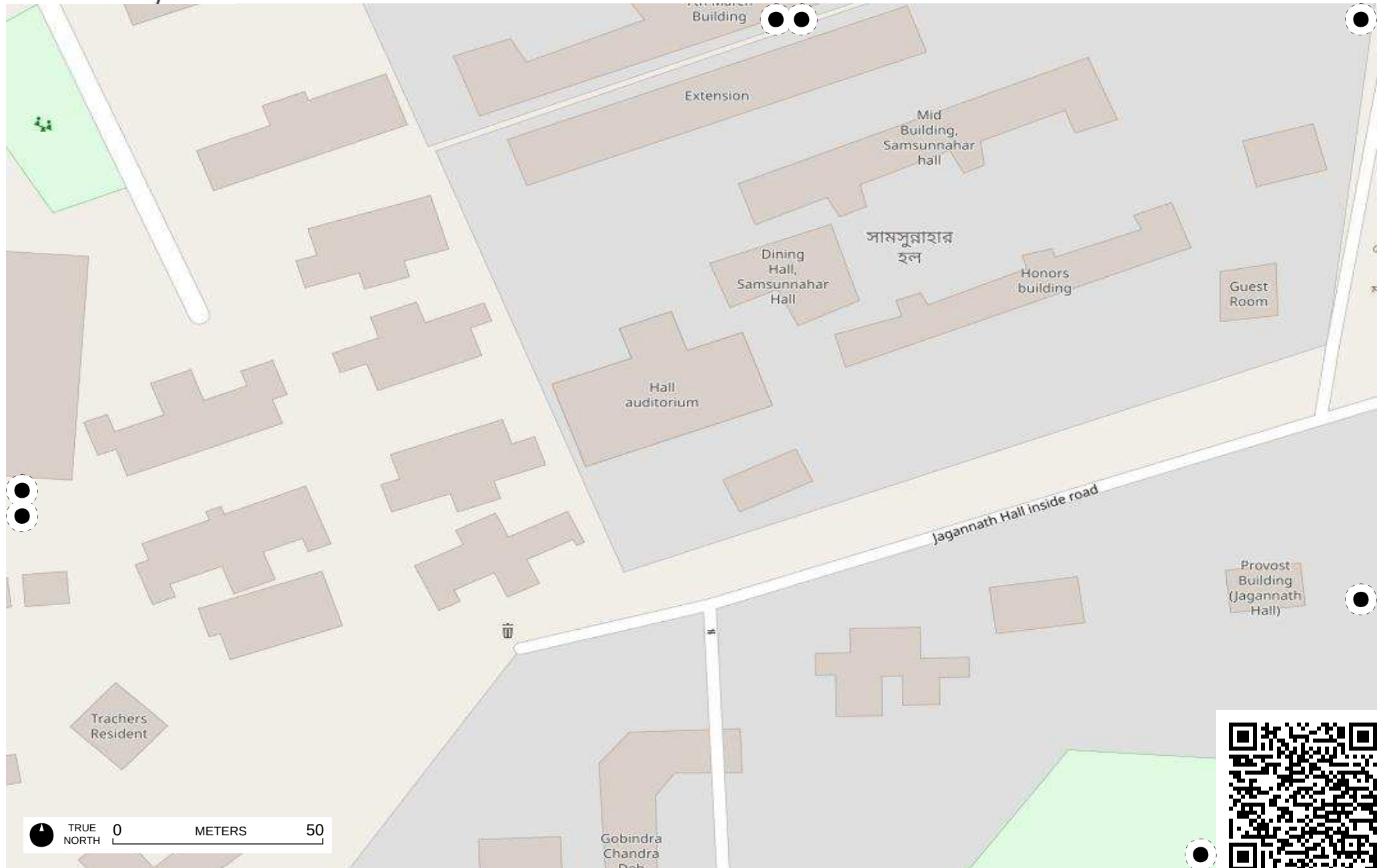


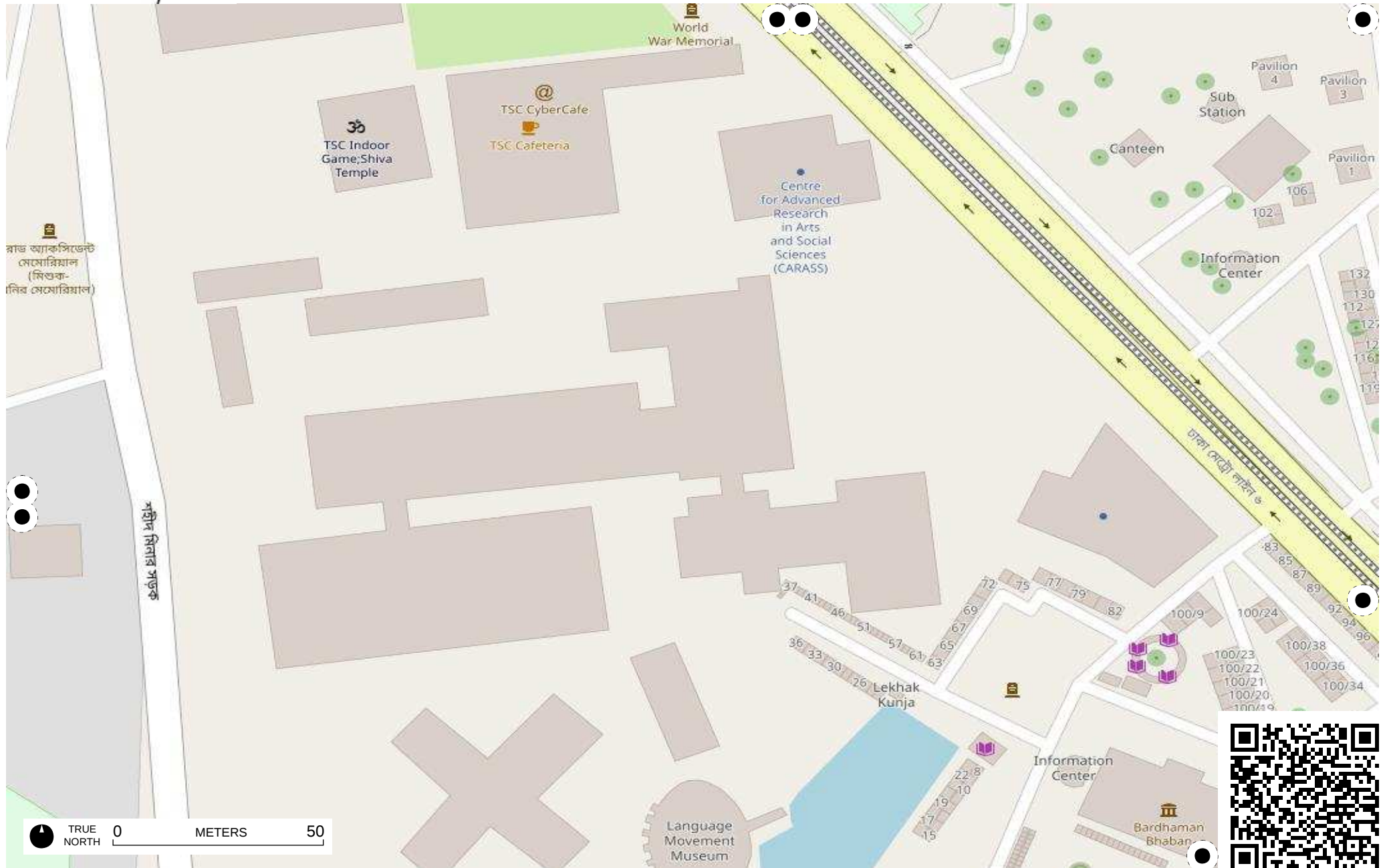


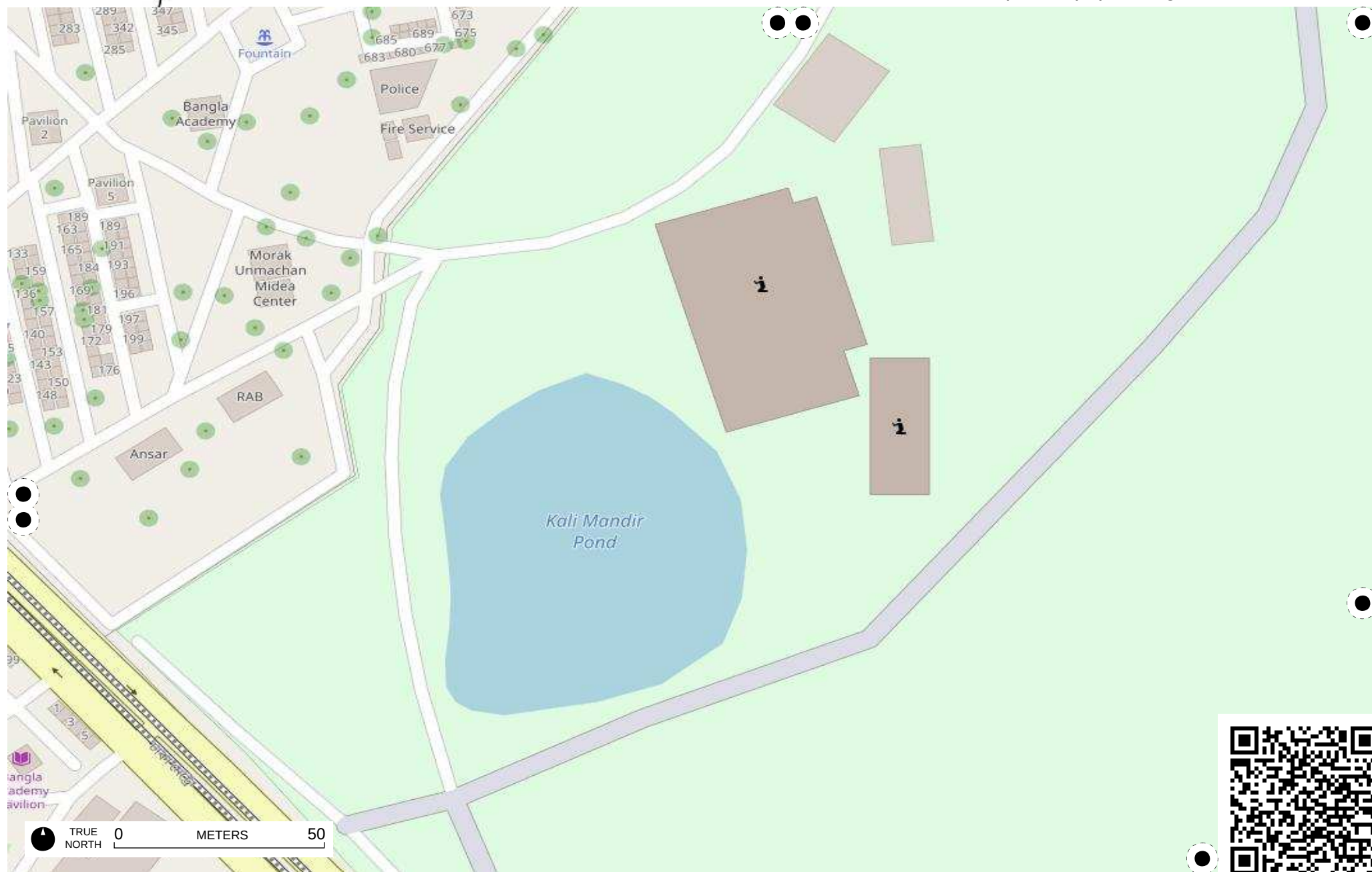


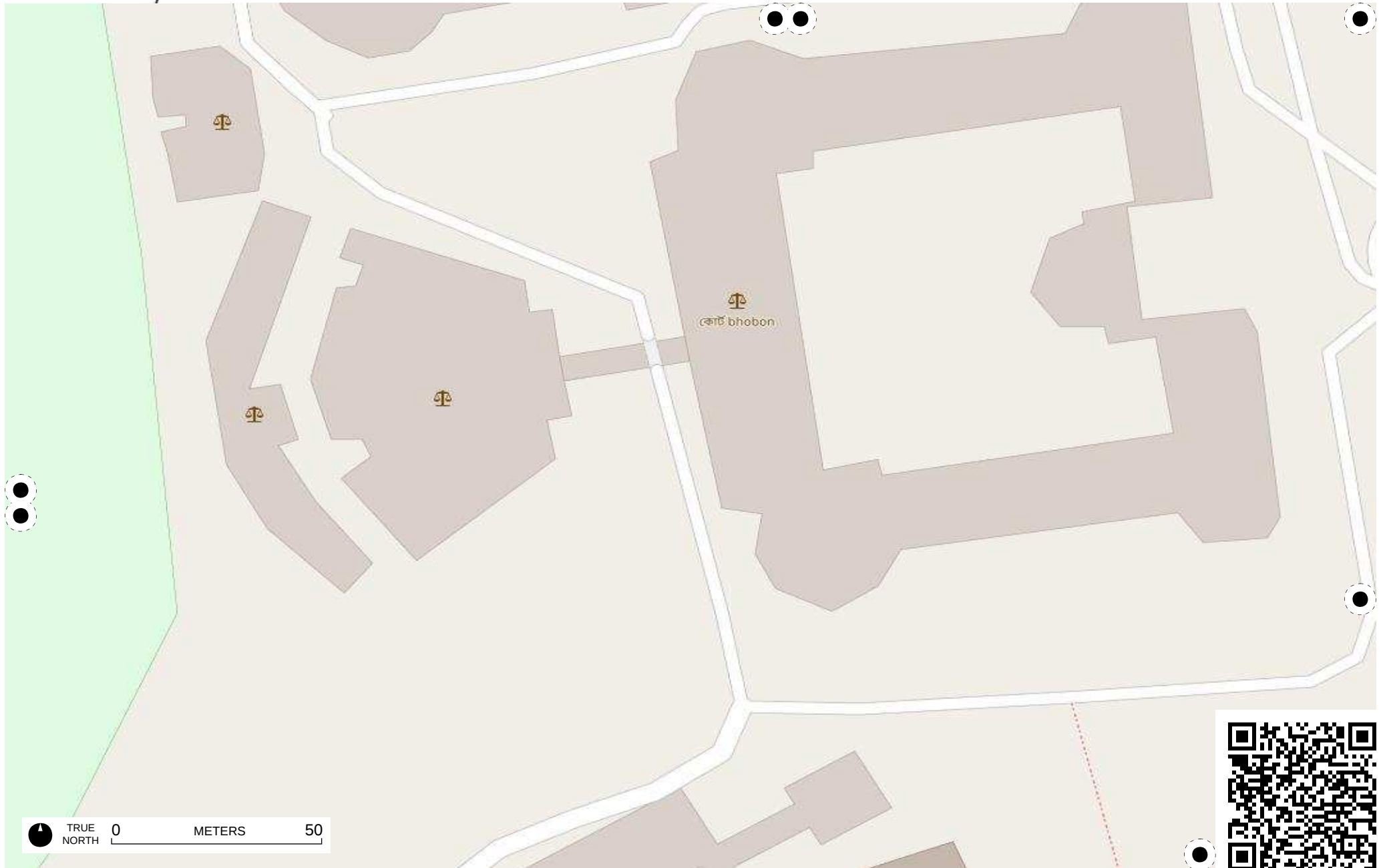


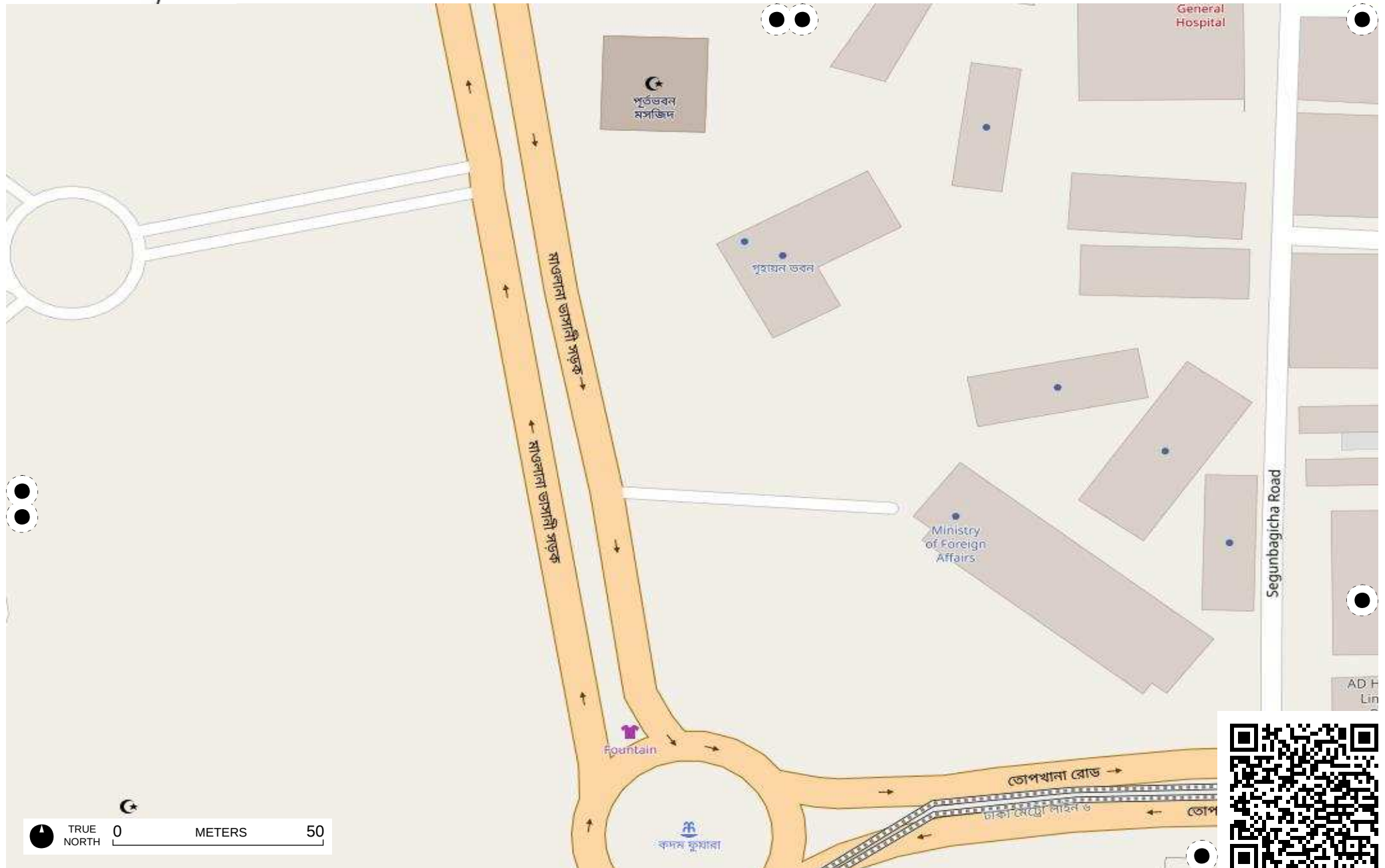






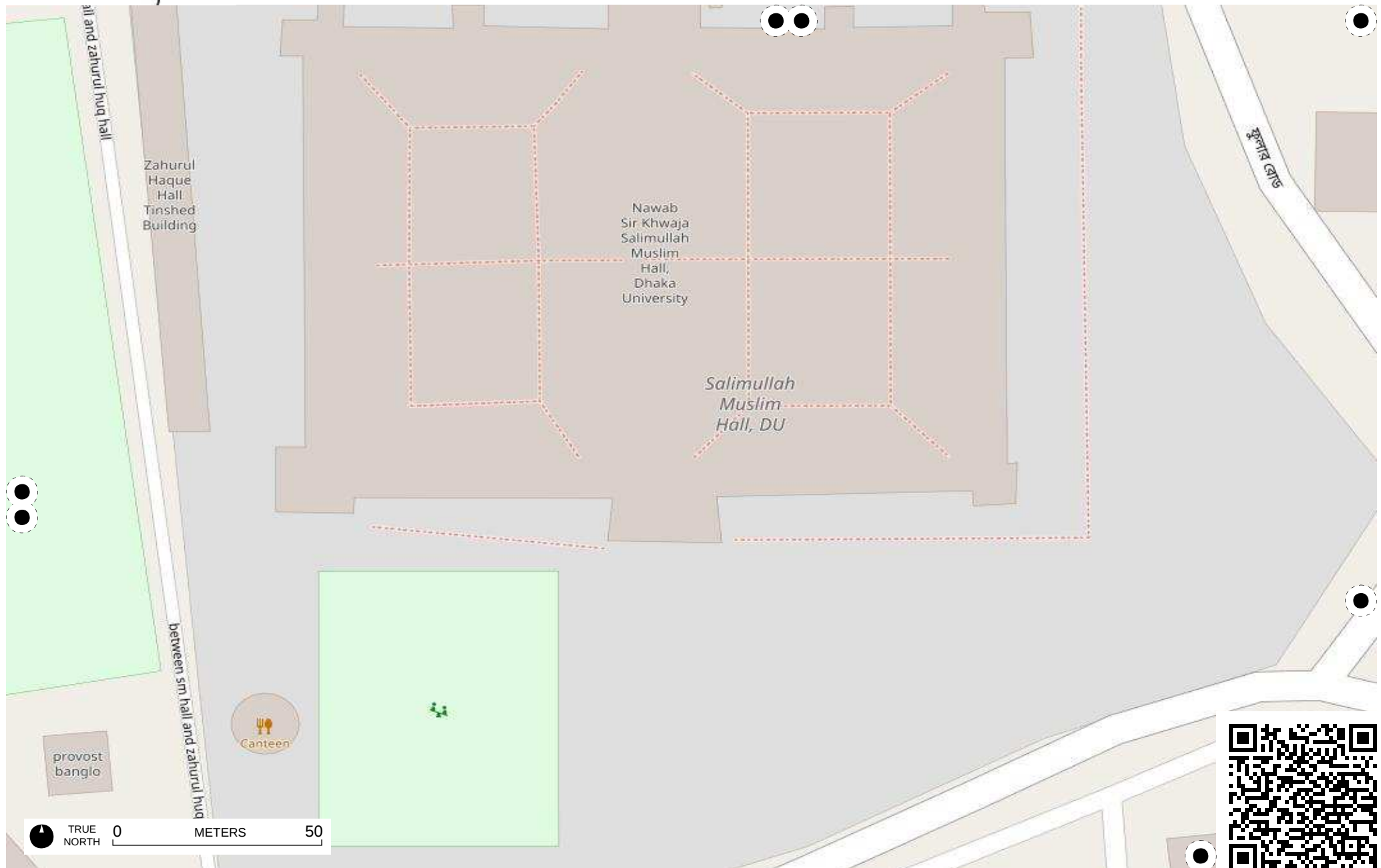


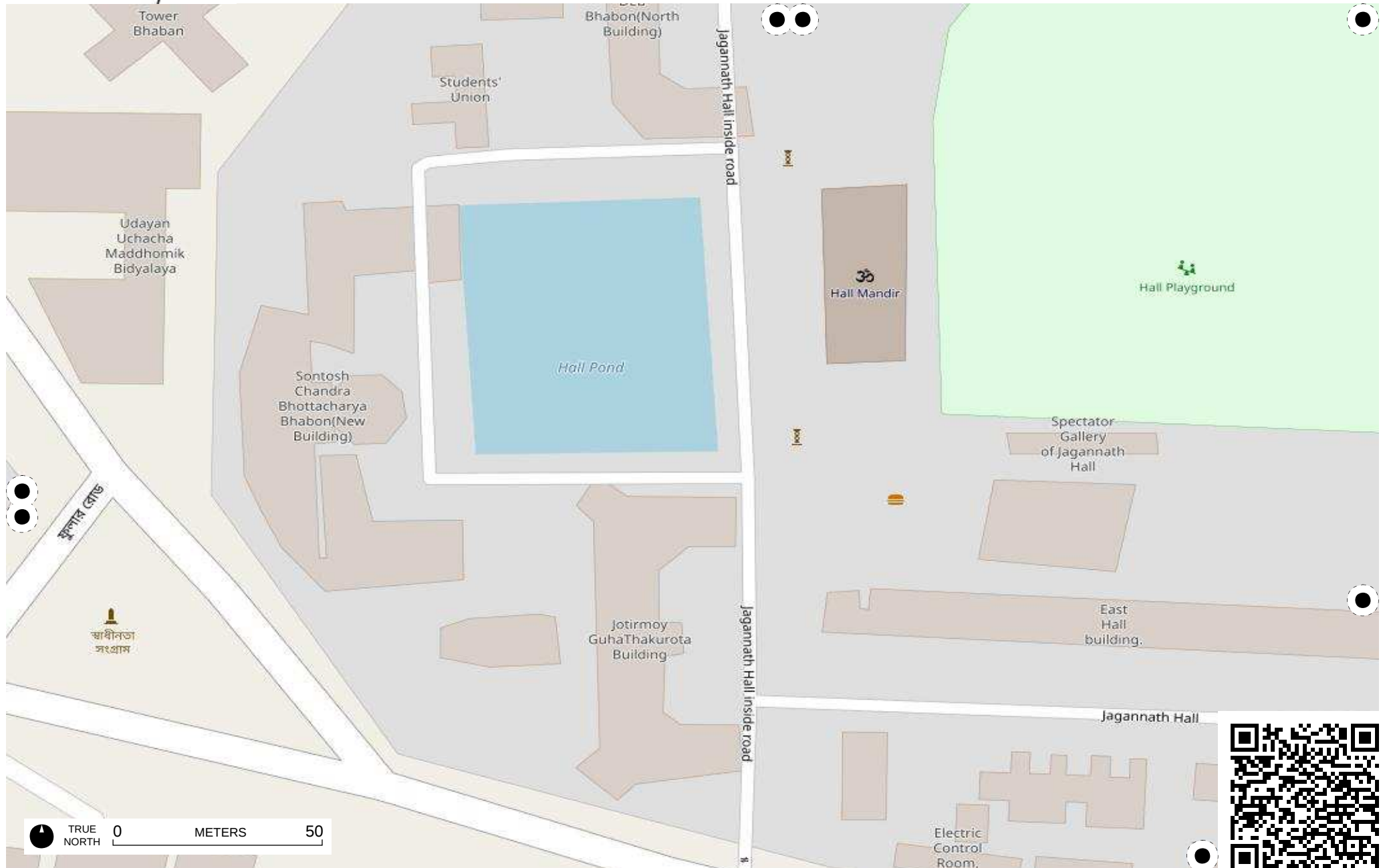


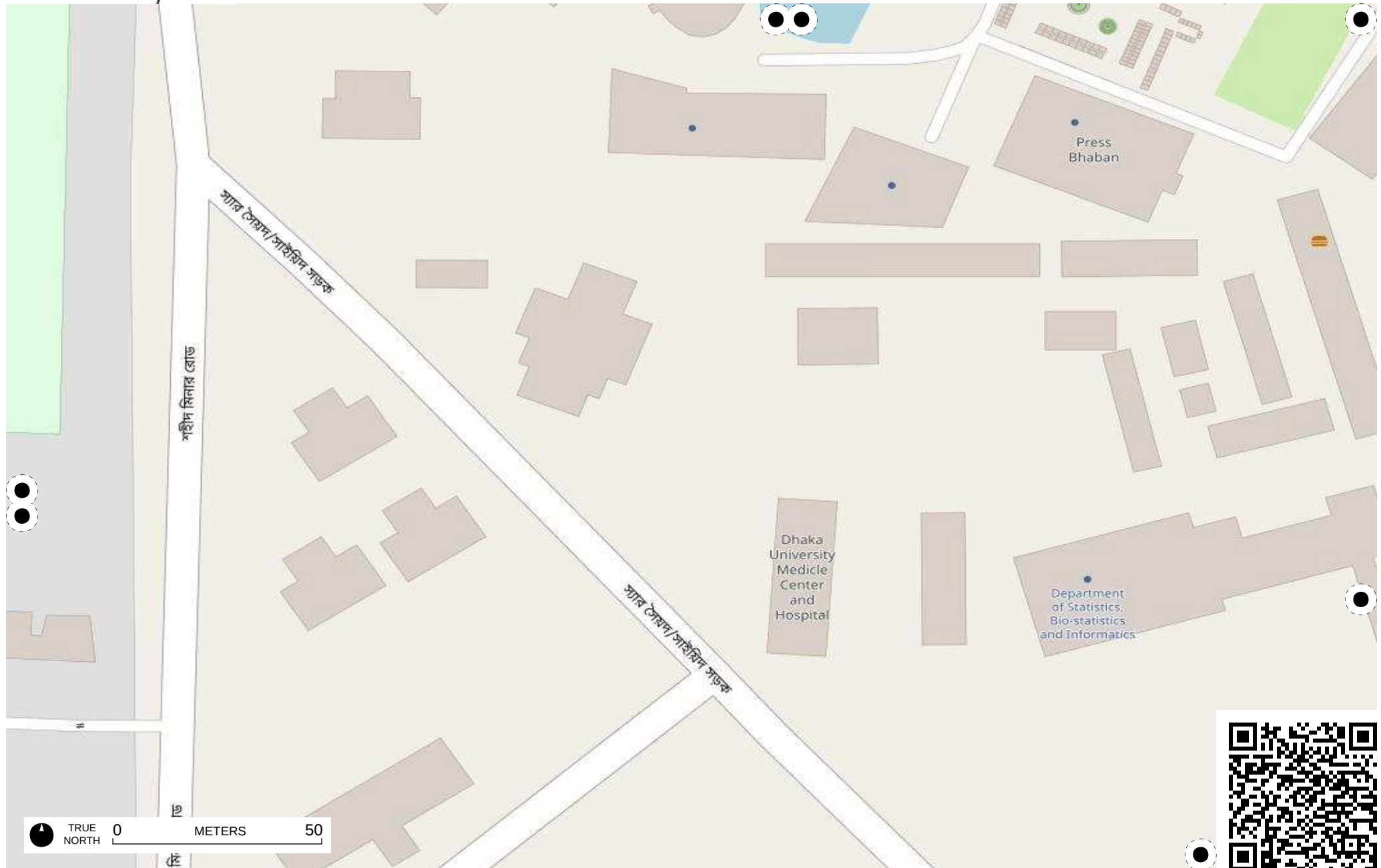


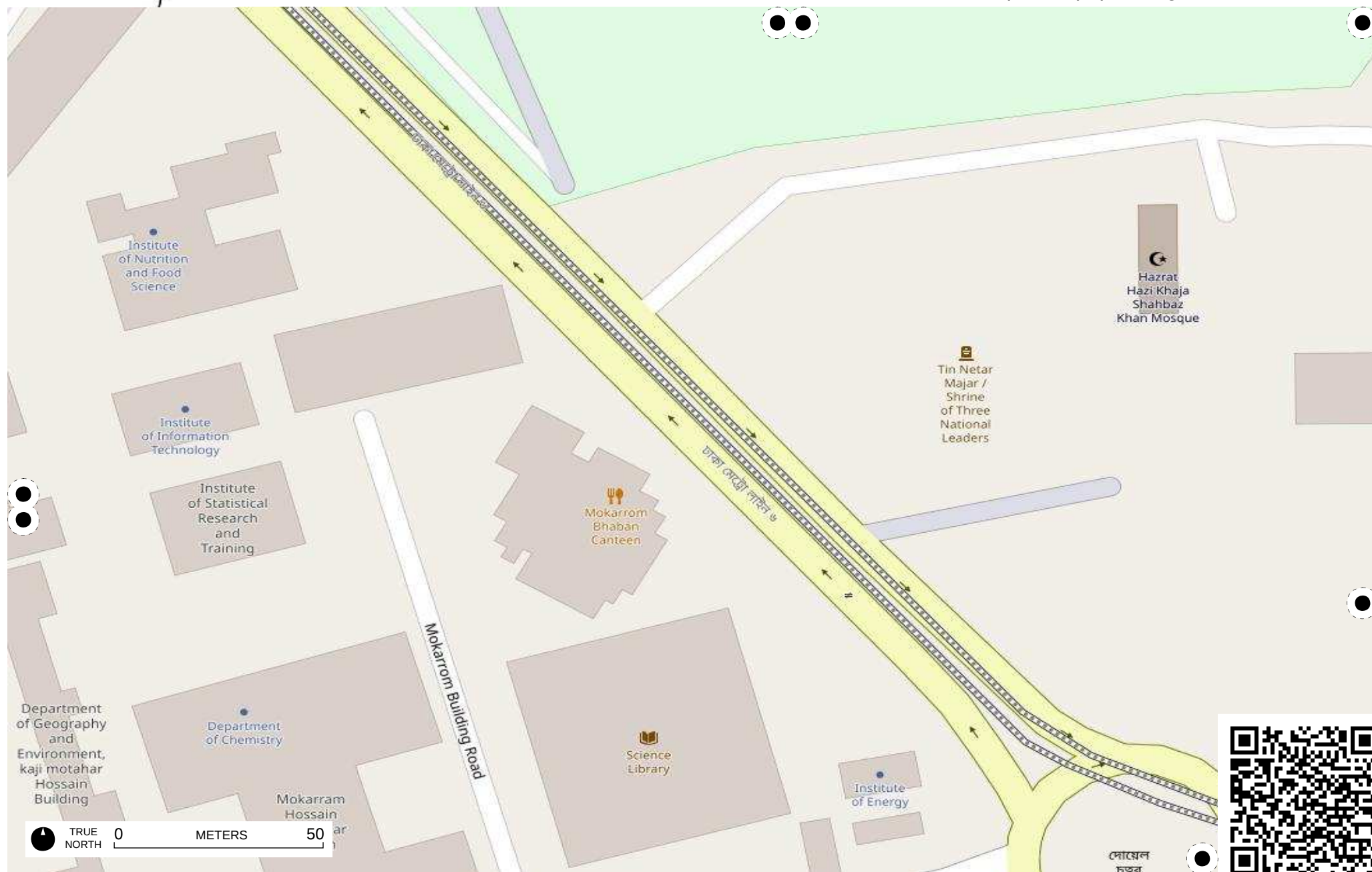








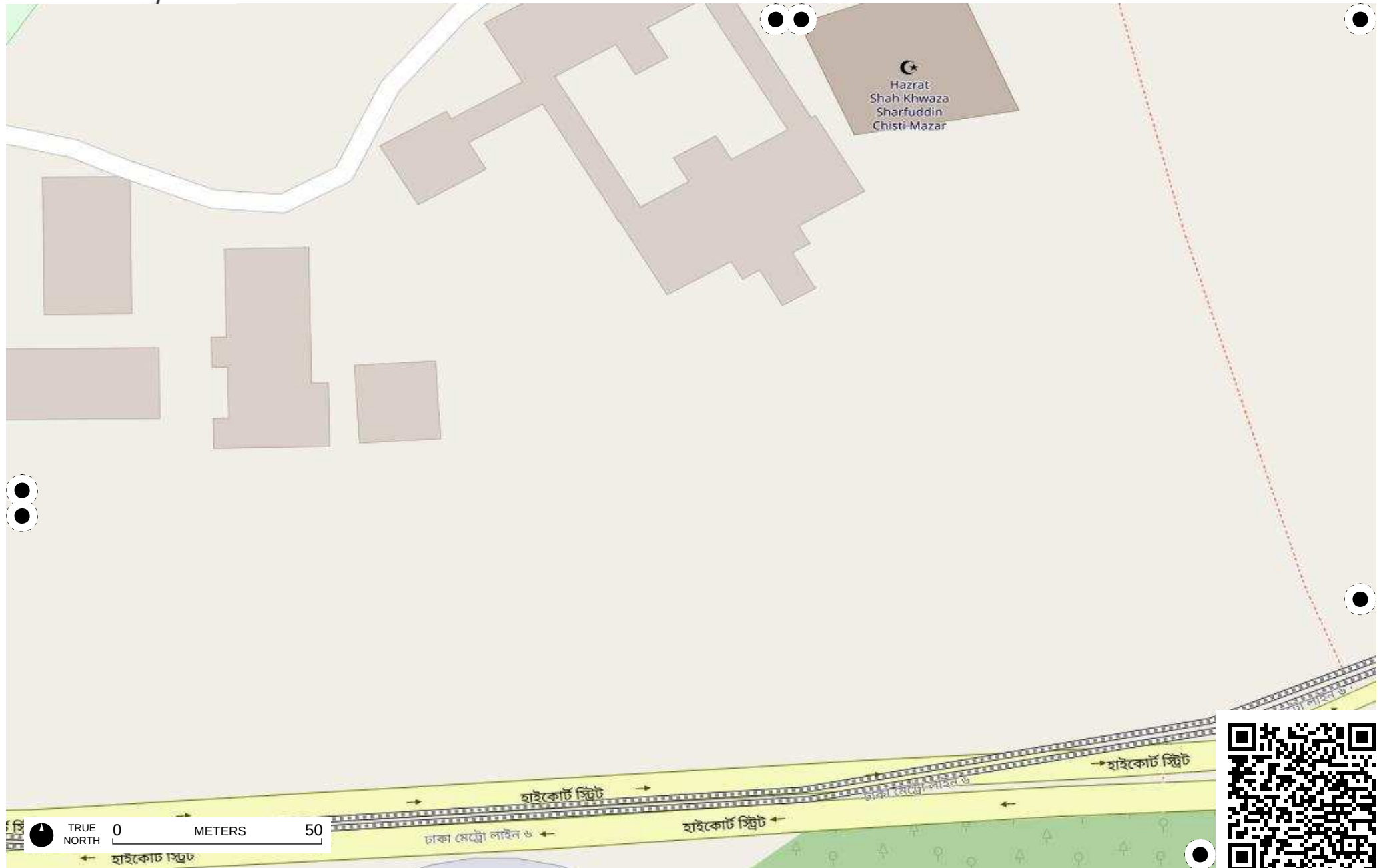


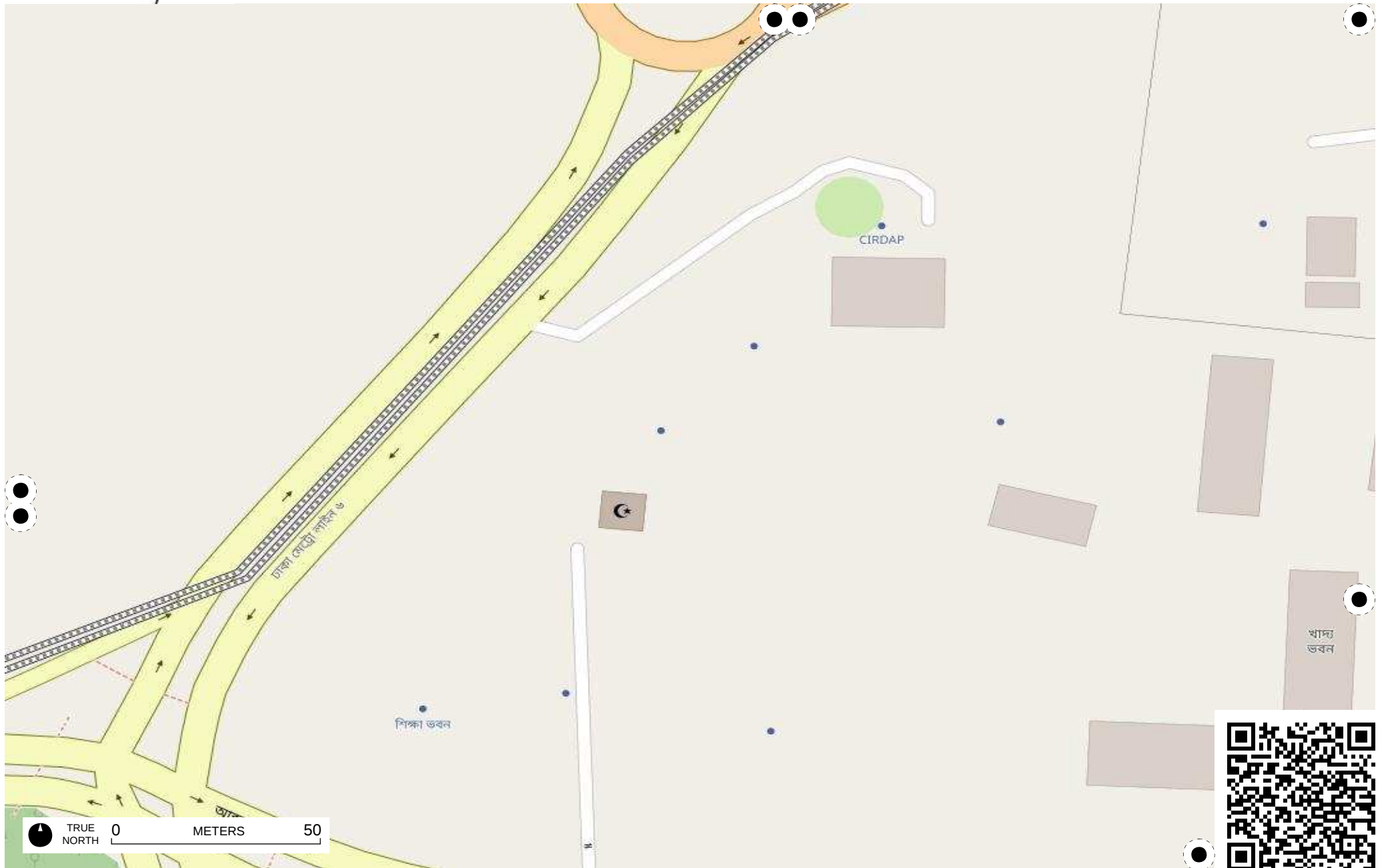


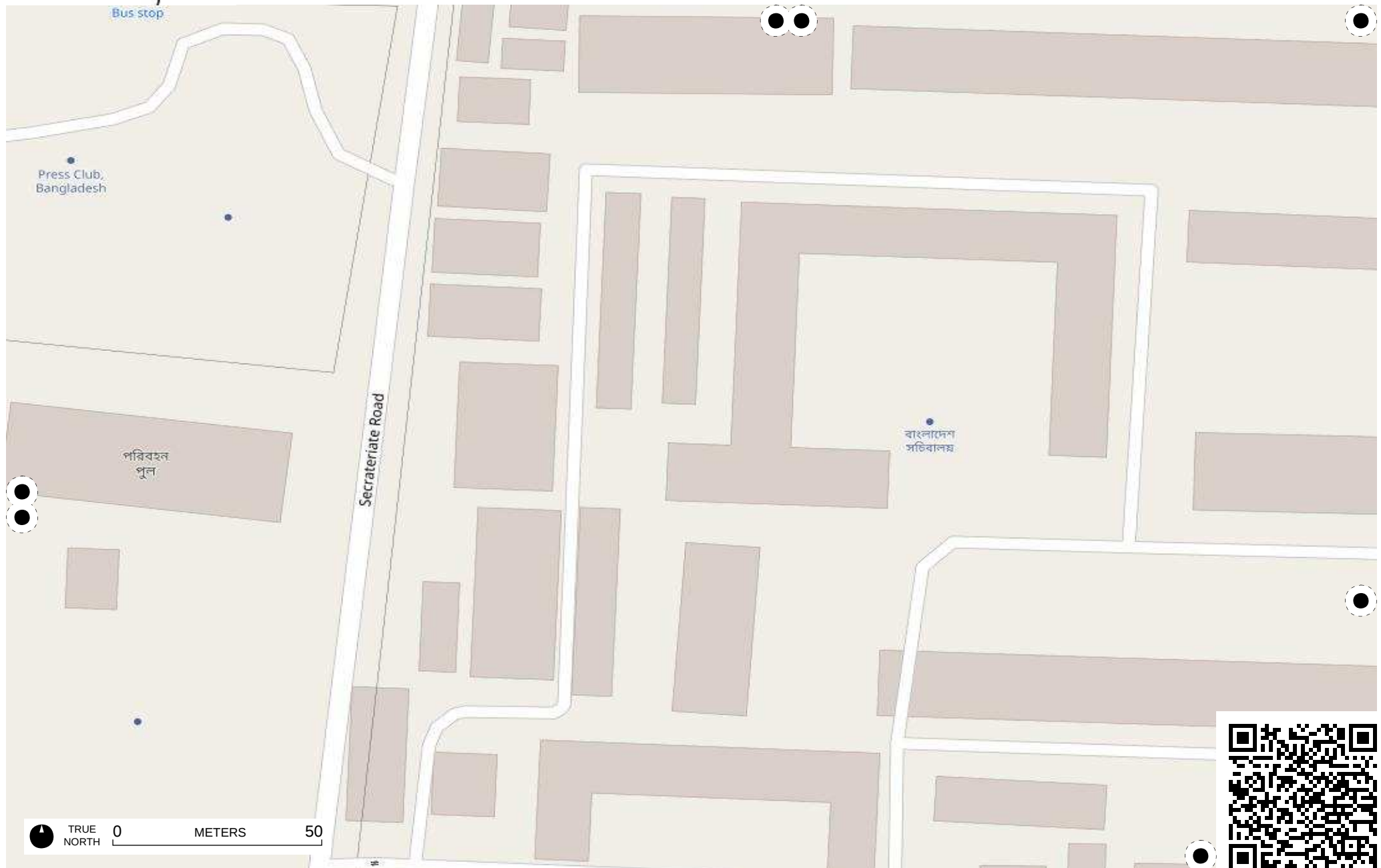
Field Papers

S 21.2

<http://fieldpapers.org/atlasses/529n3evc/F6>









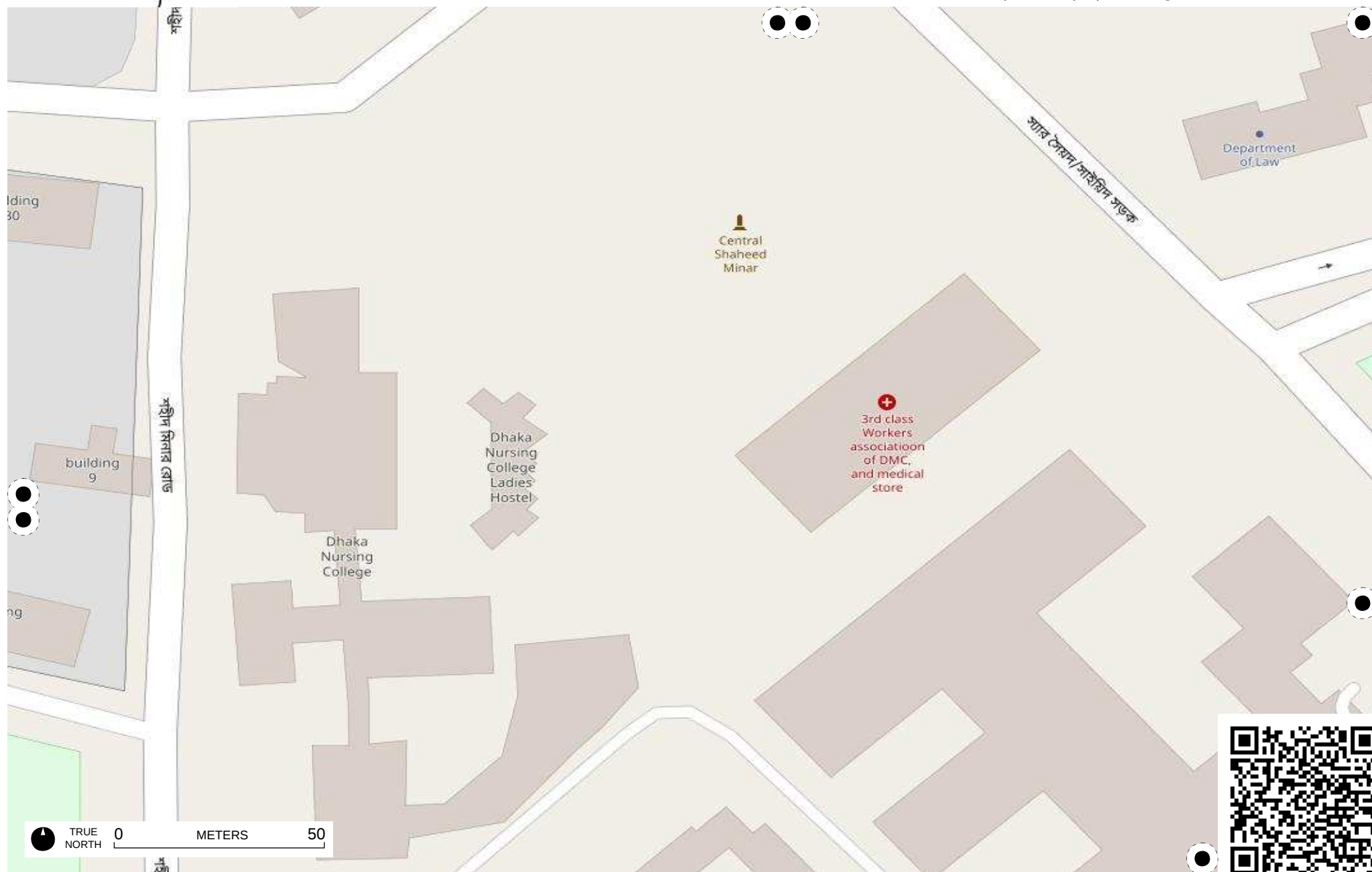


Field Papers

S 21.2

<http://fieldpapers.org/atlasses/529n3evc/G3>





Field Papers

S 21.2

<http://fieldpapers.org/atlasses/529n3evc/G5>



