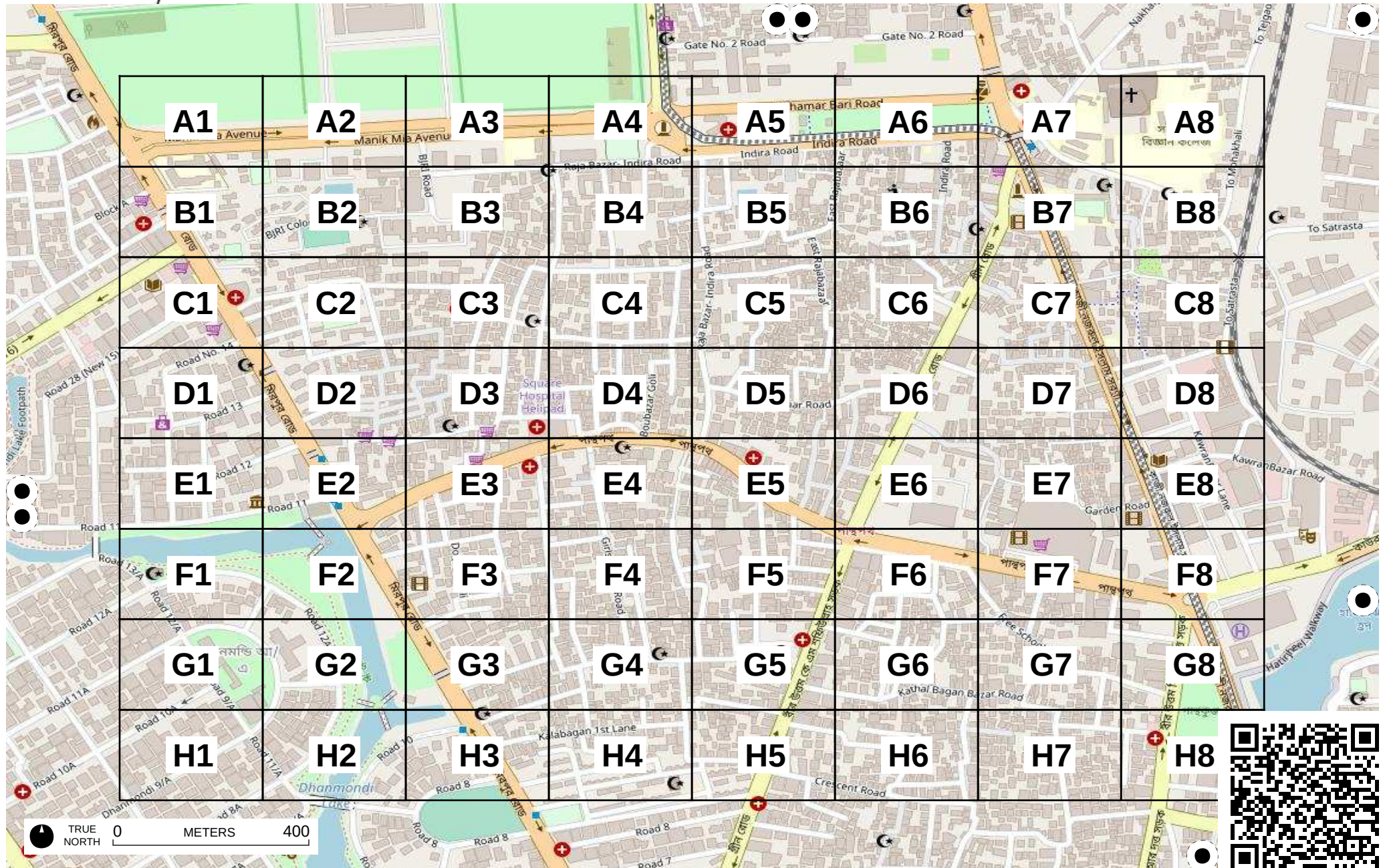
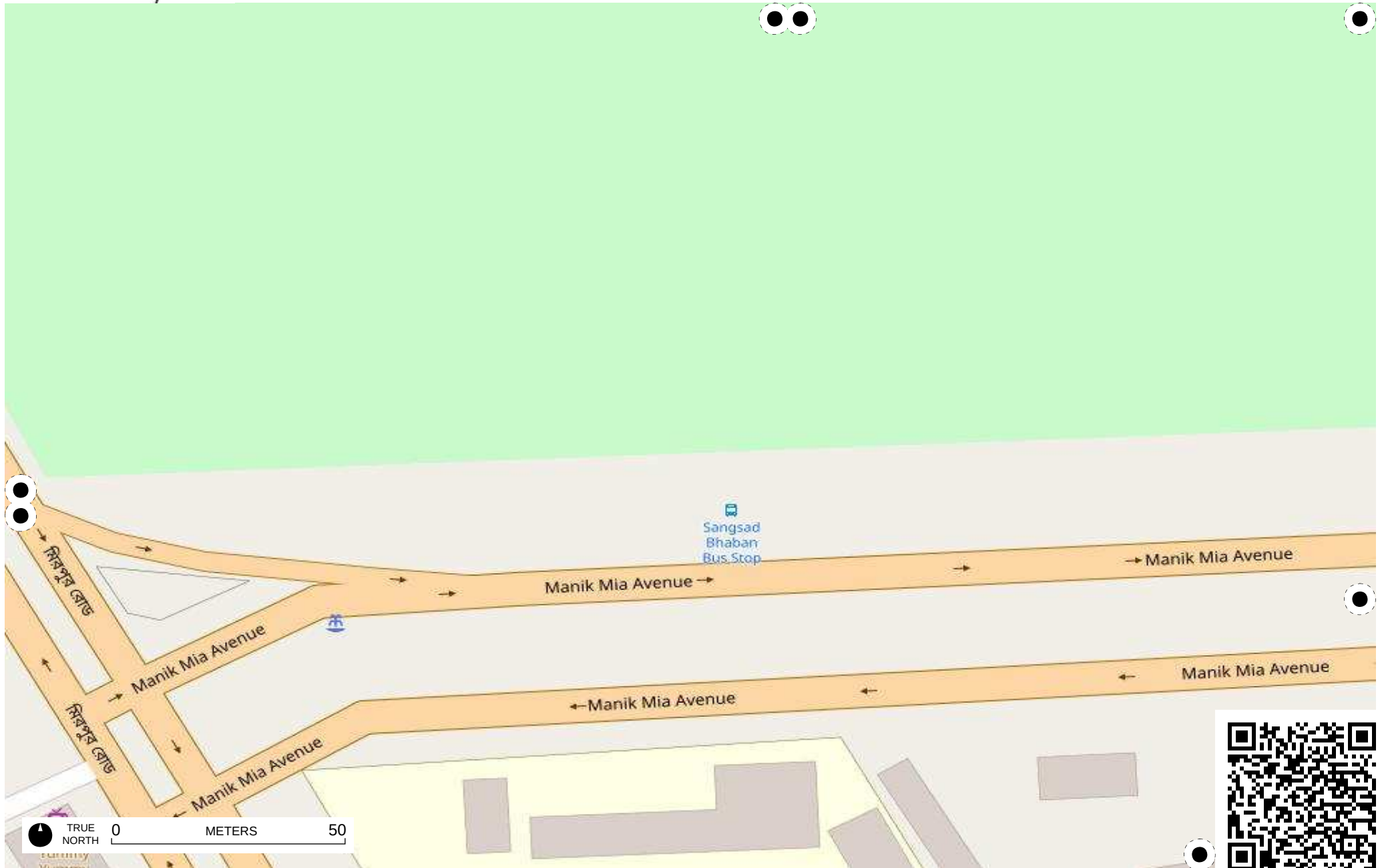
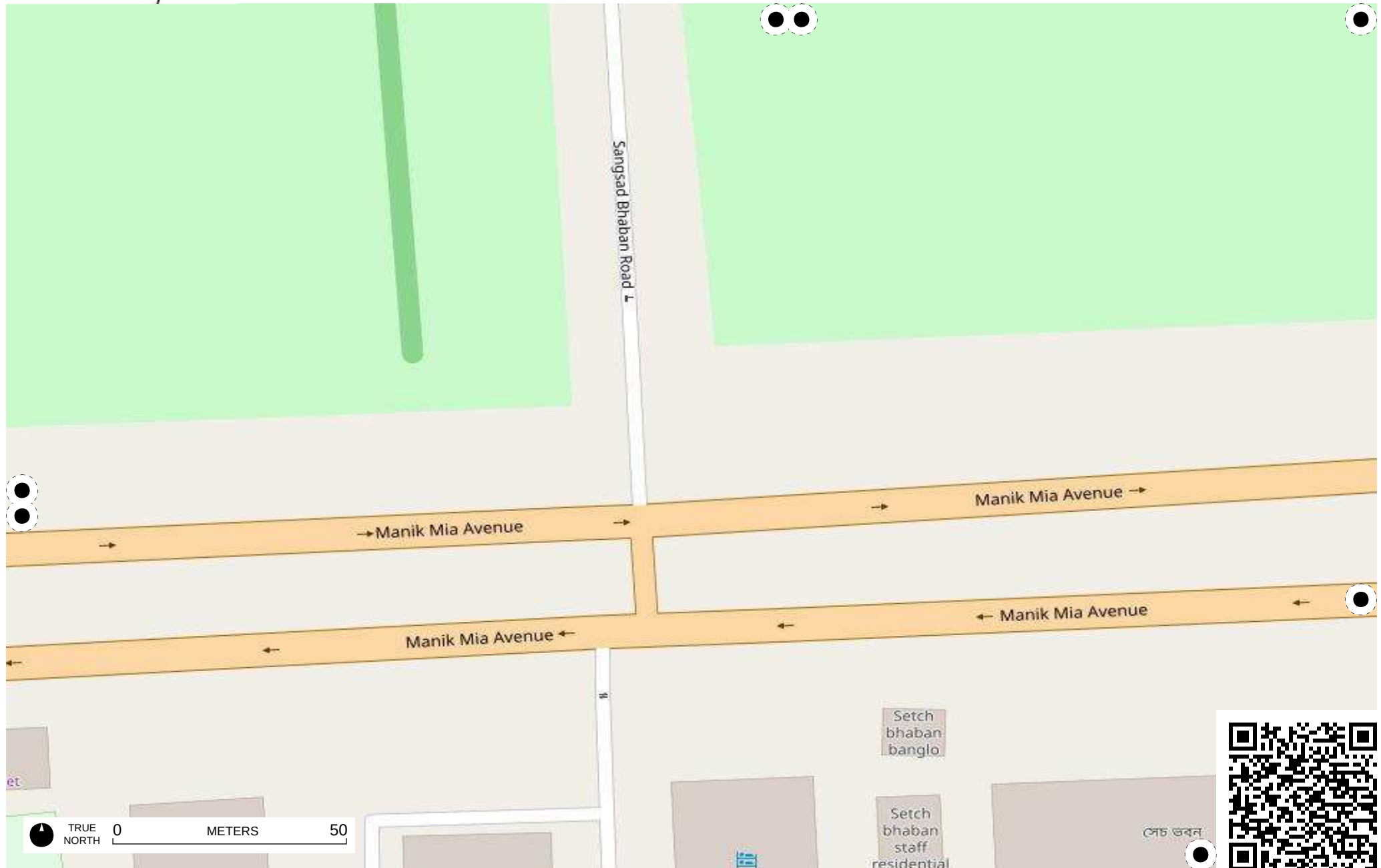
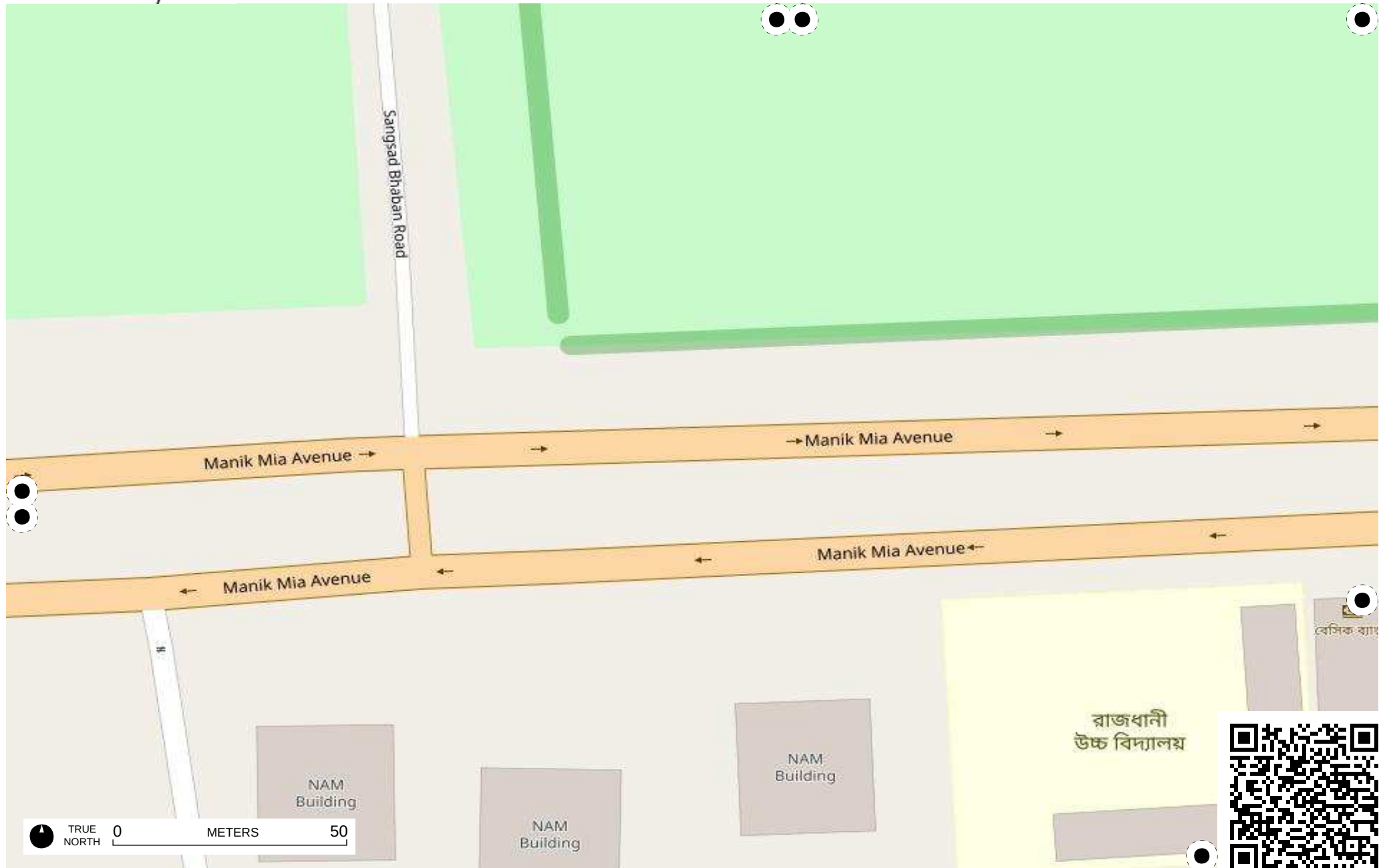


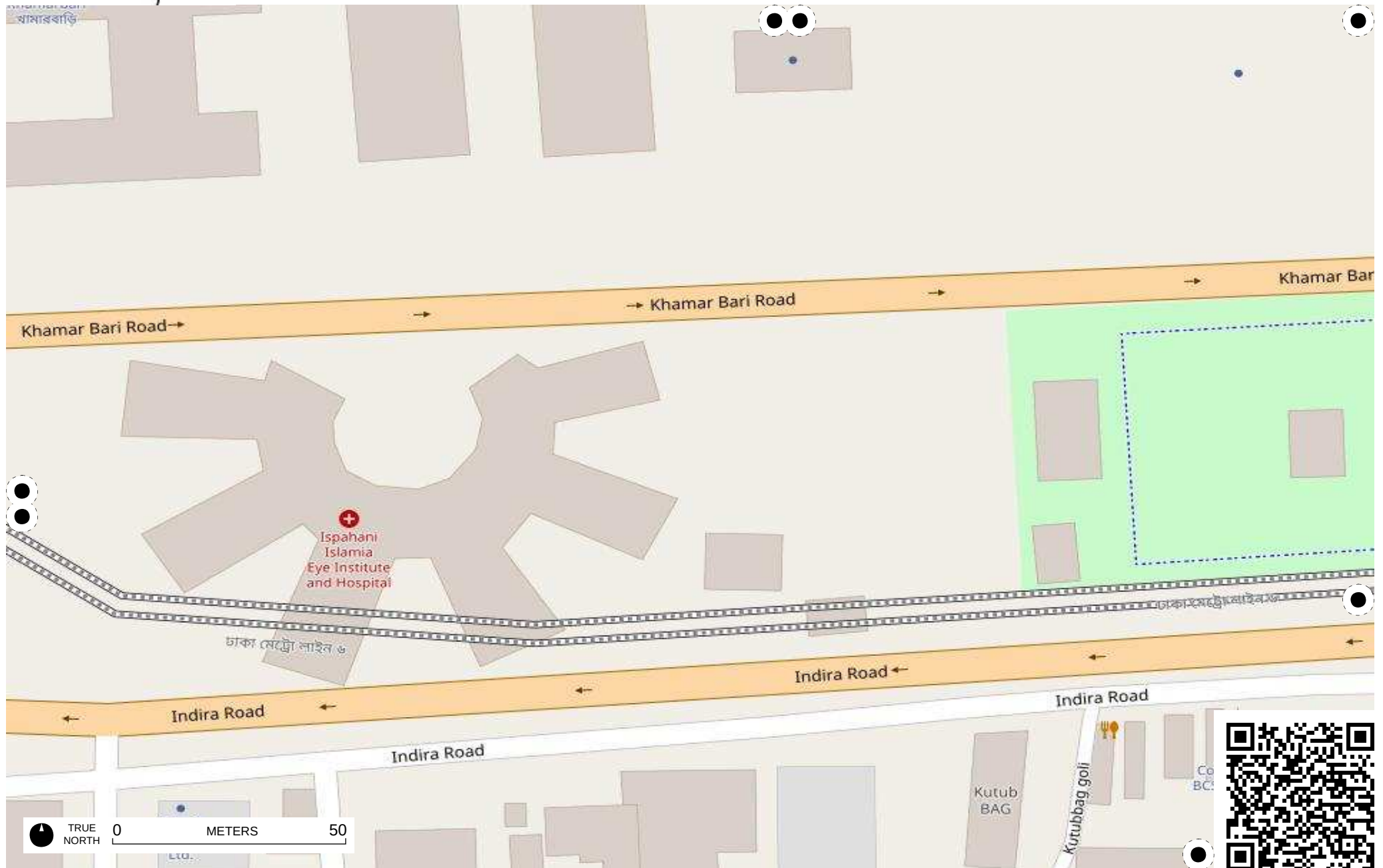


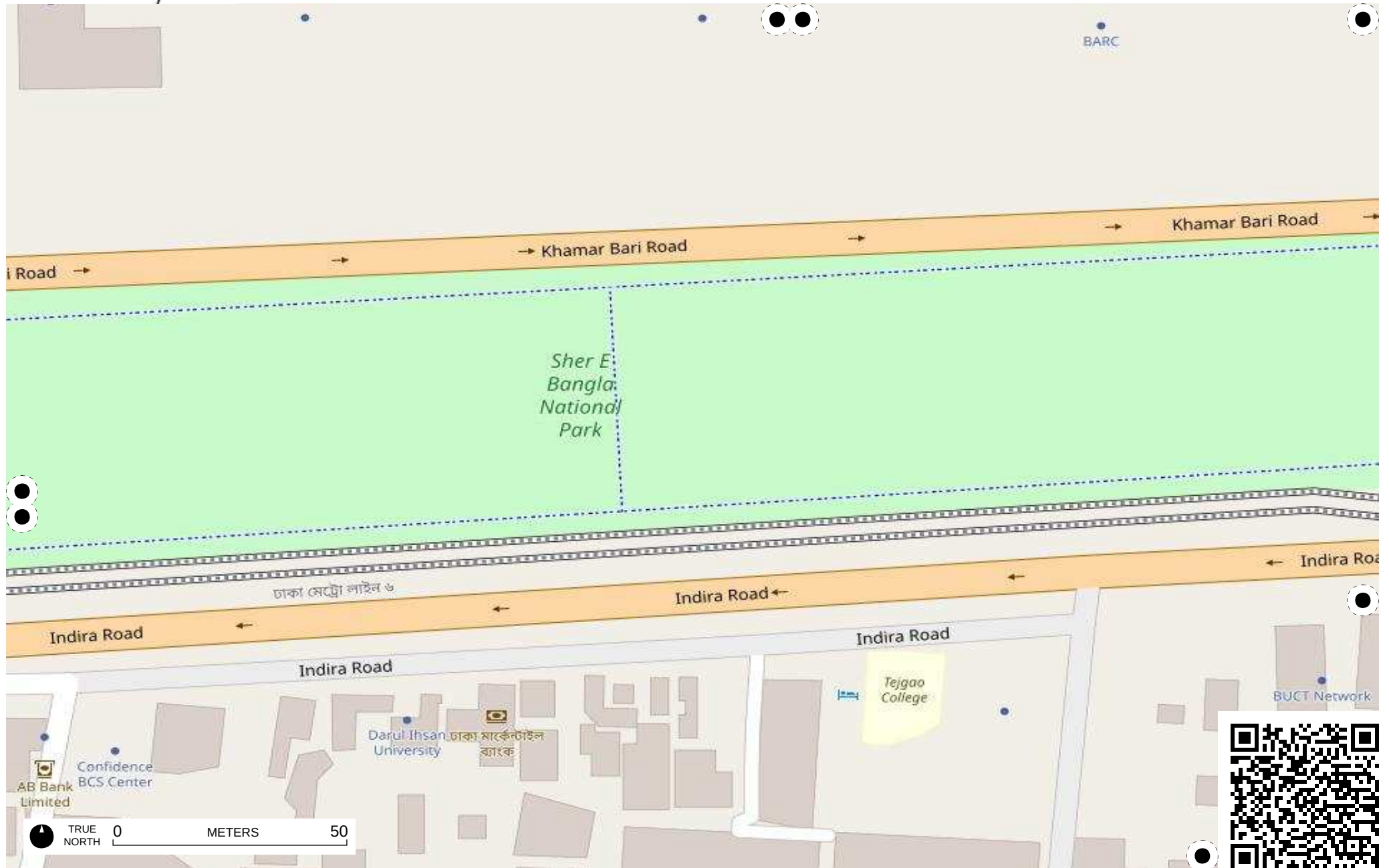




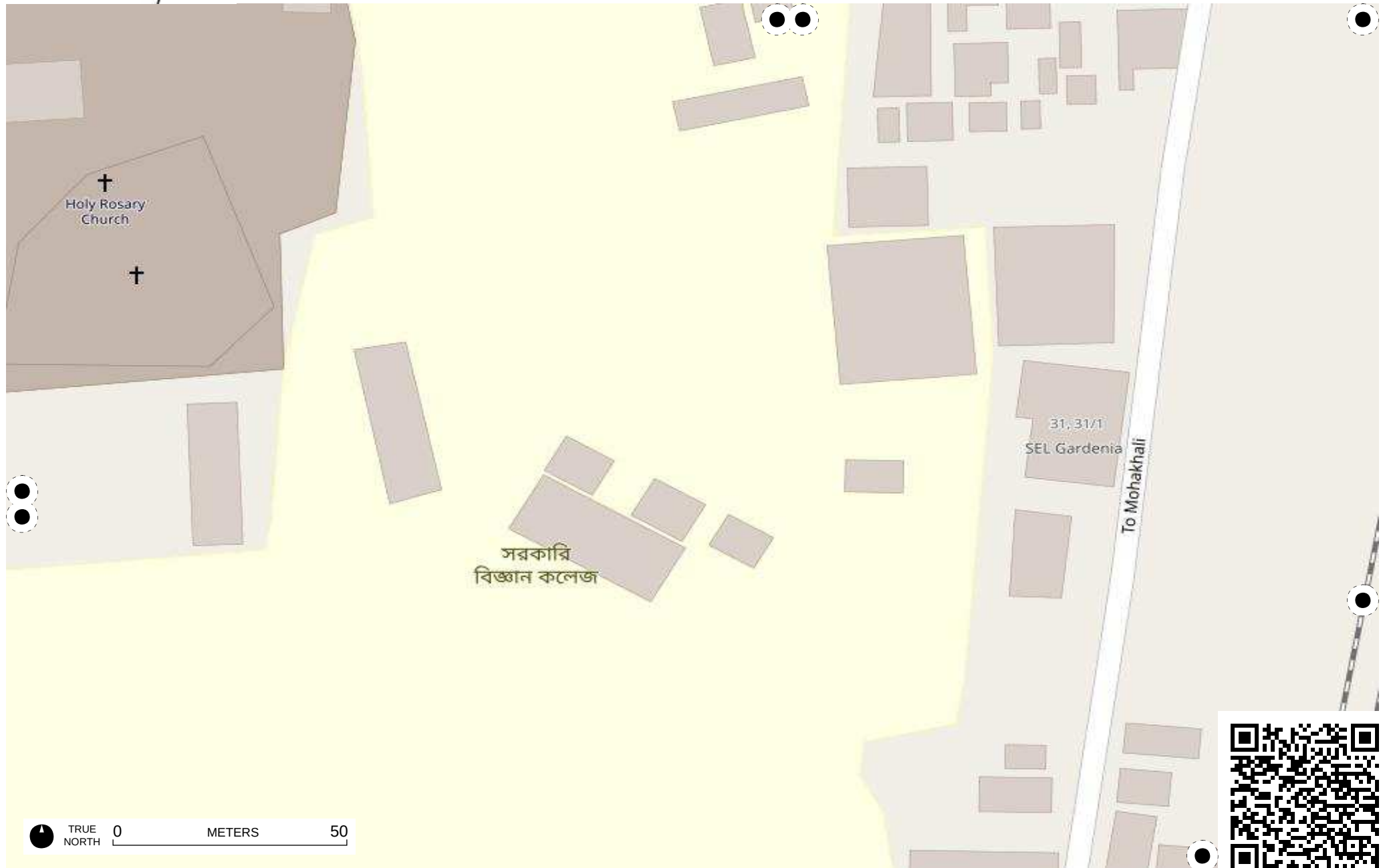




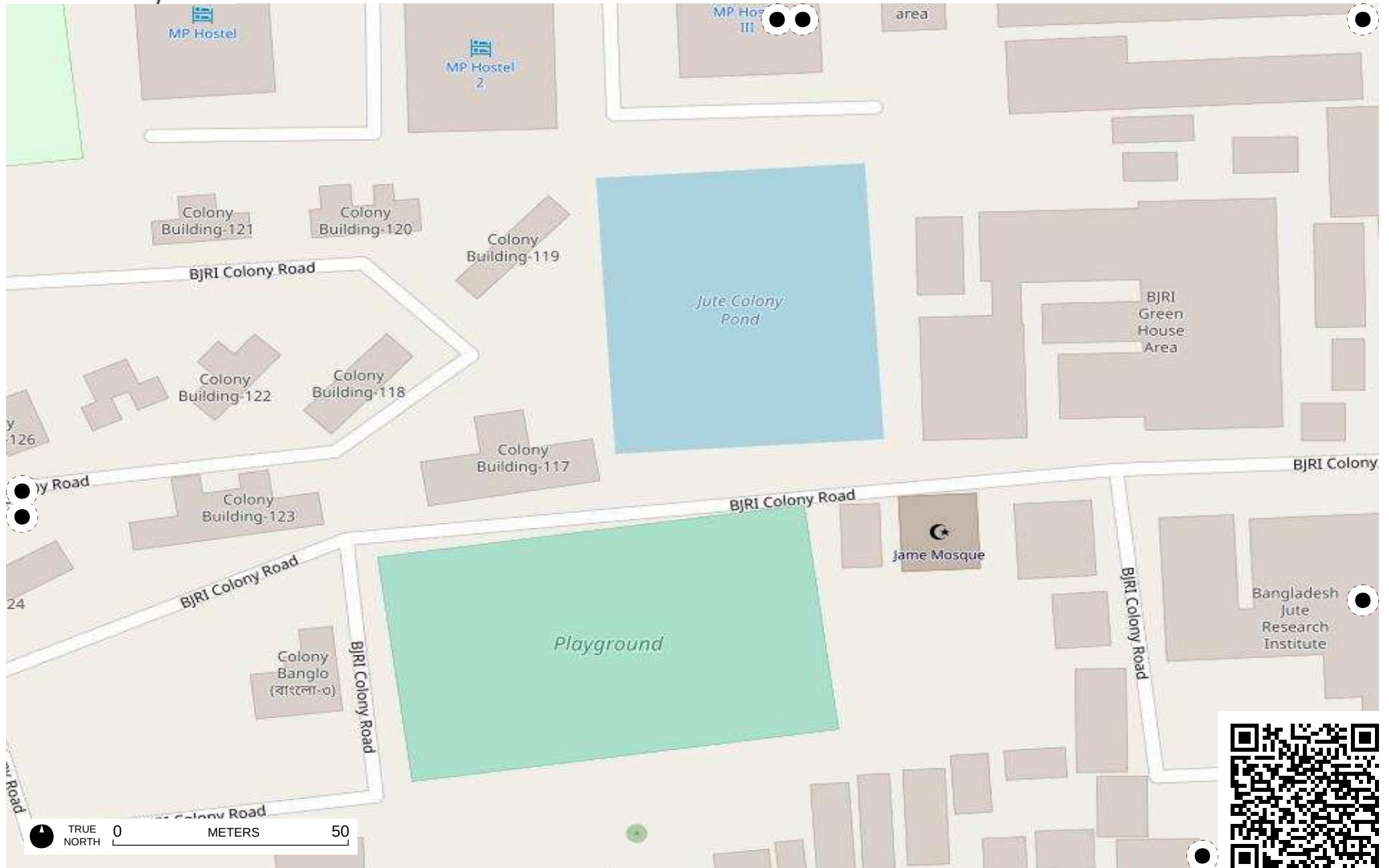


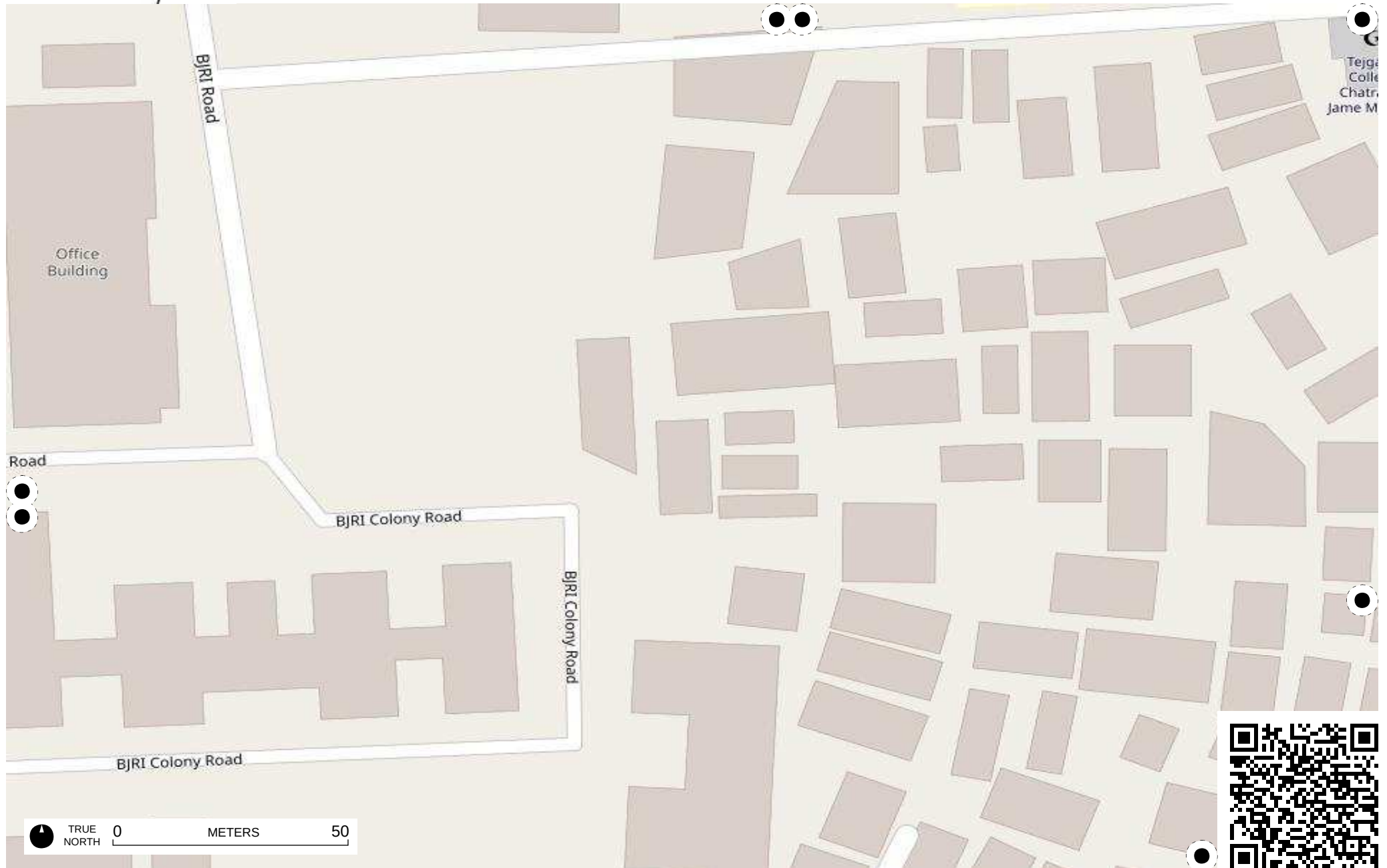


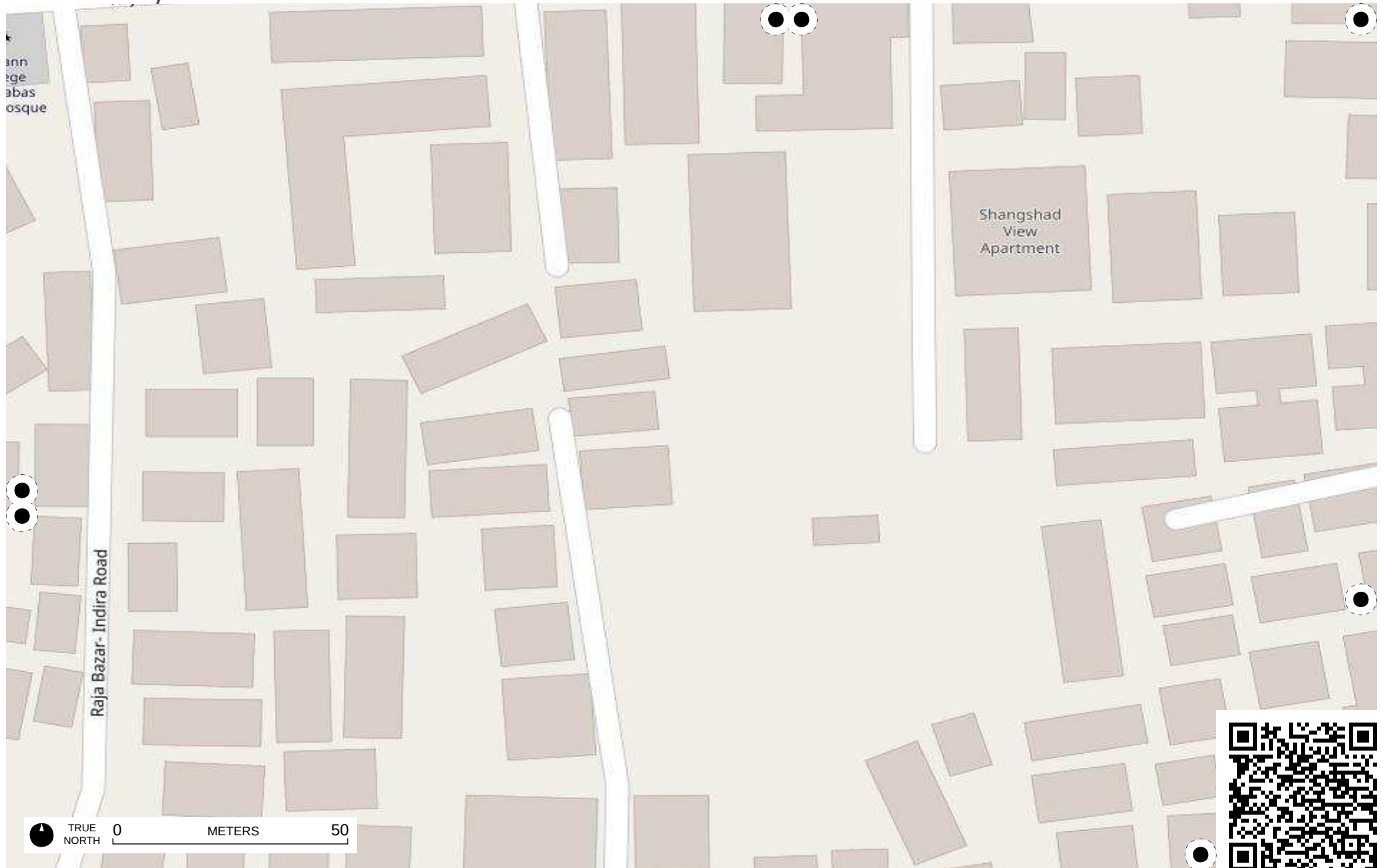


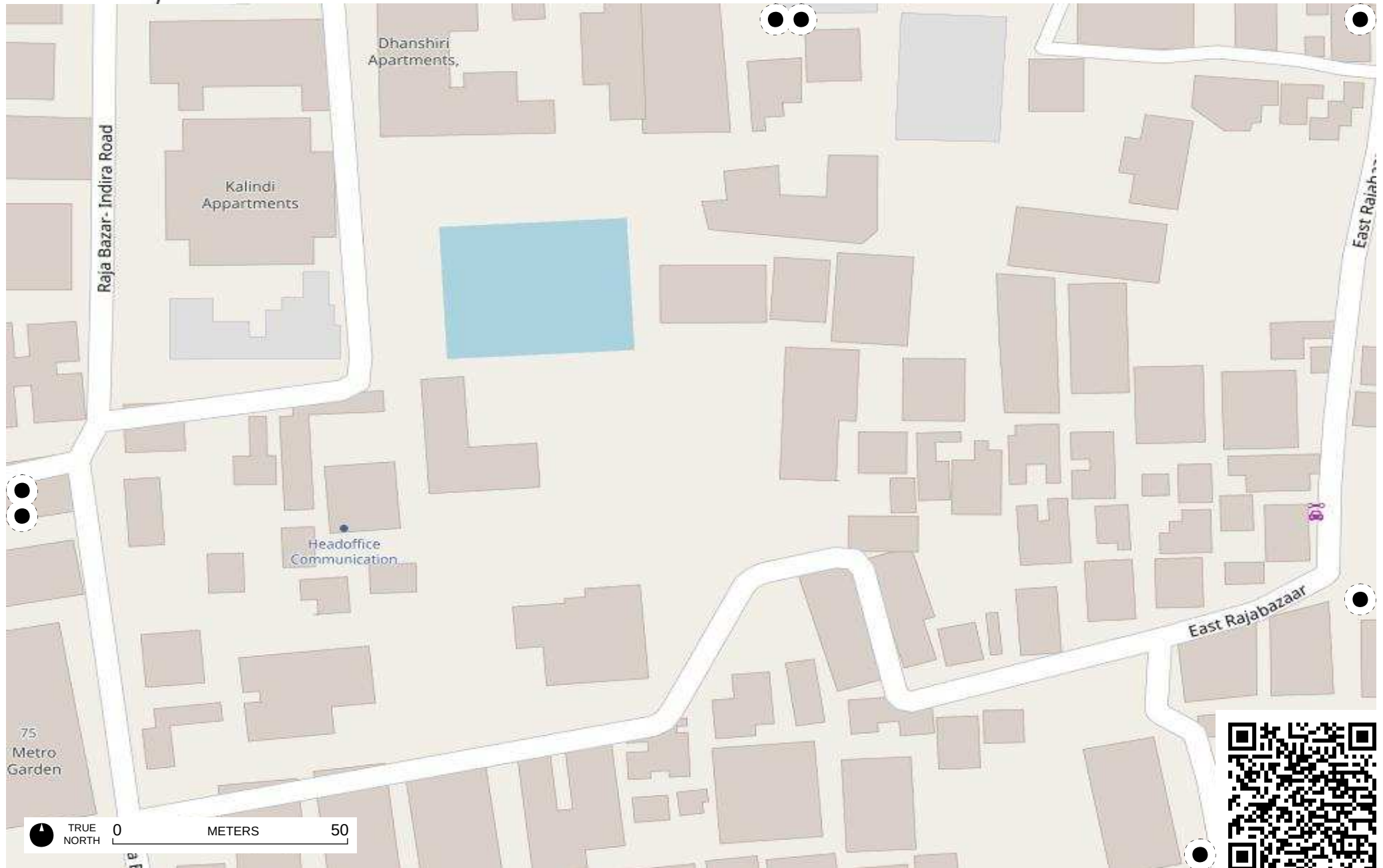


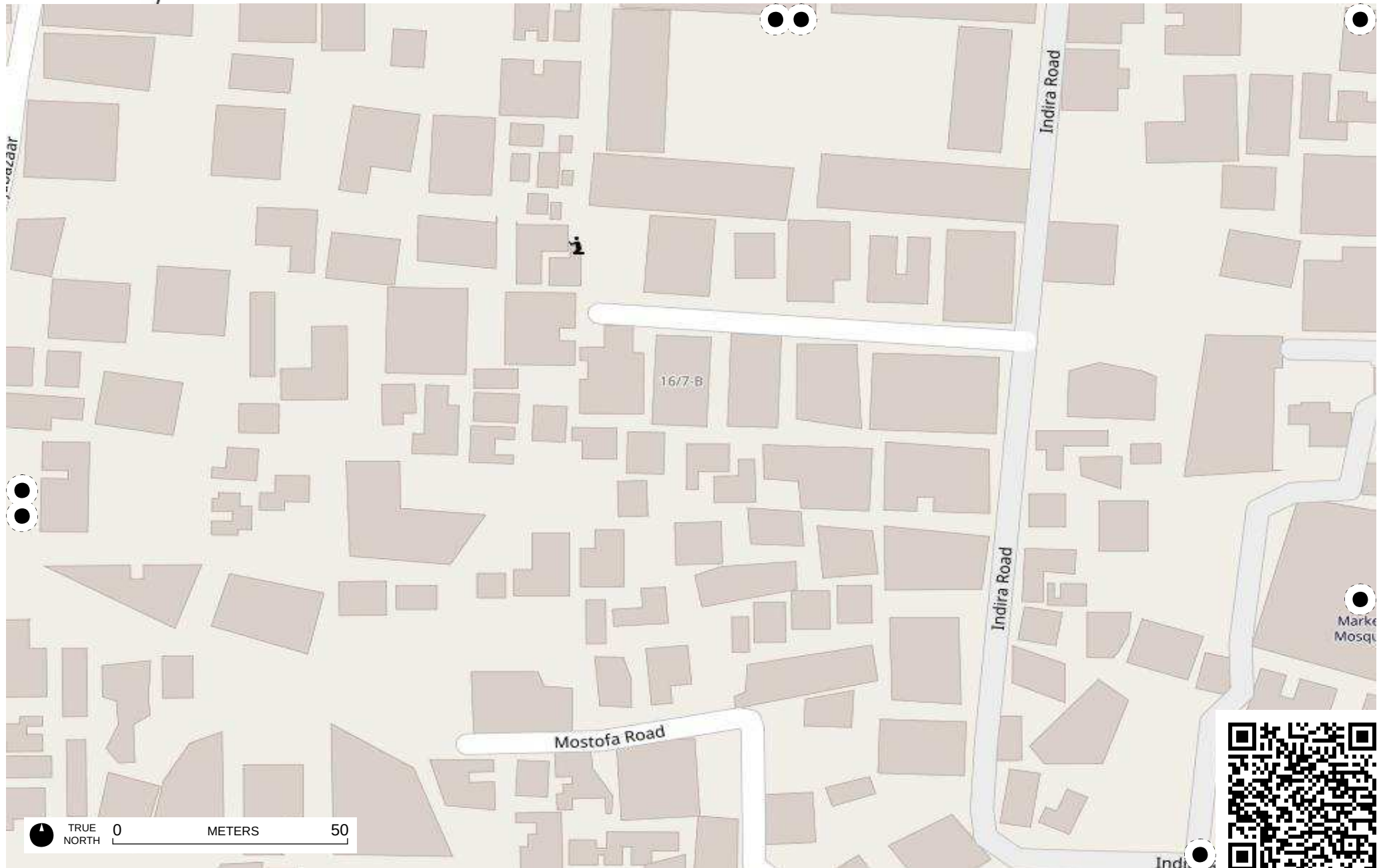




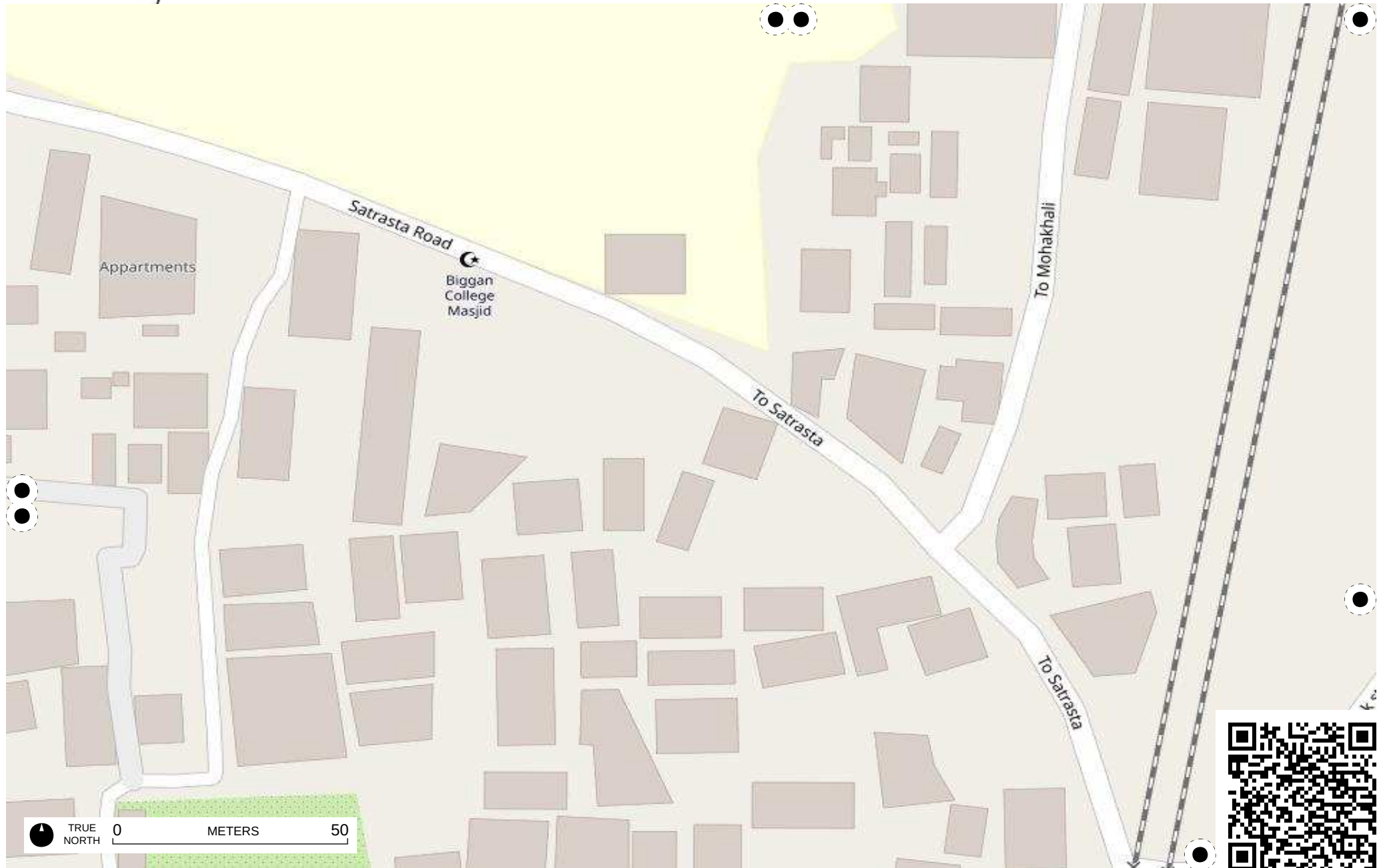


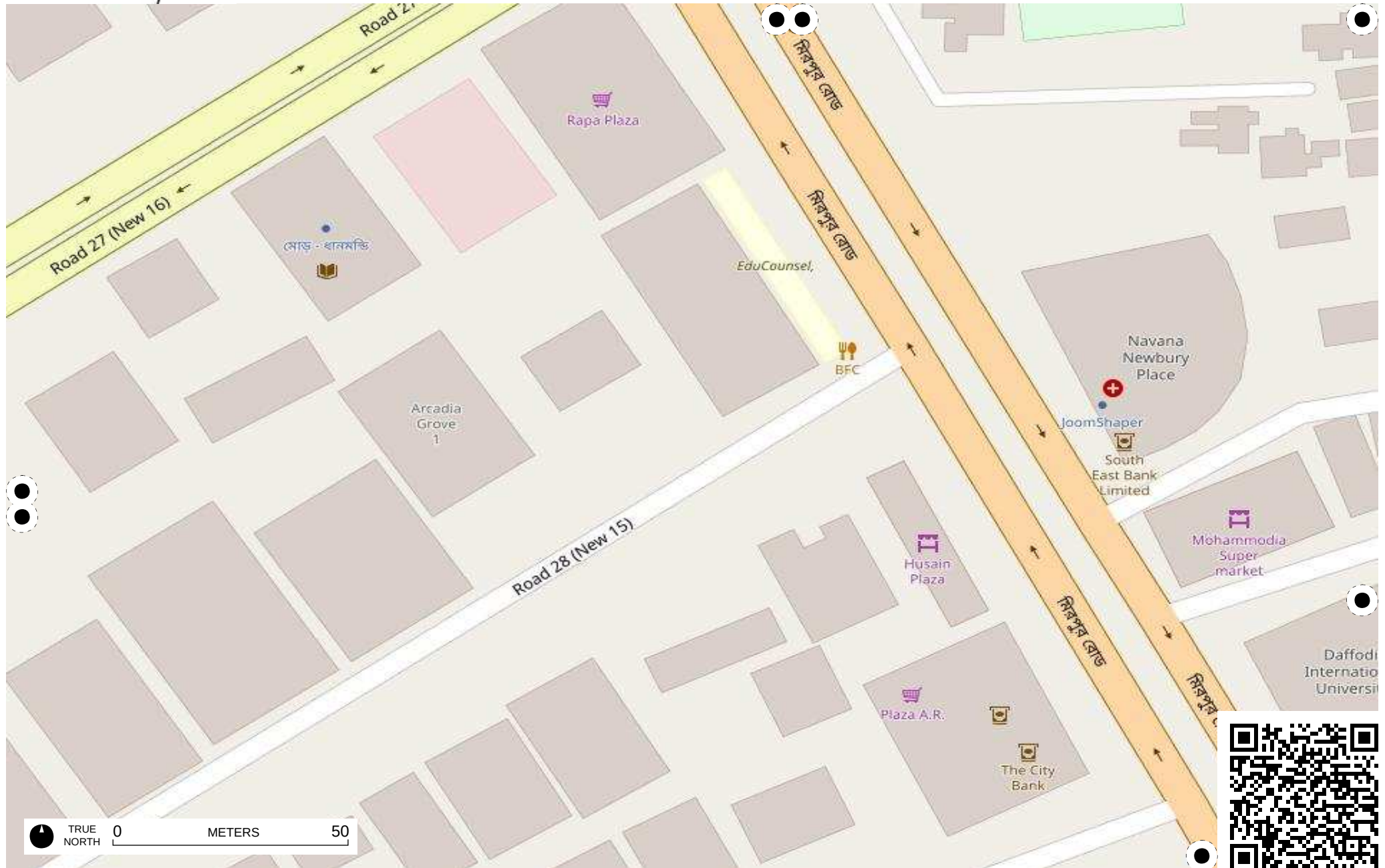


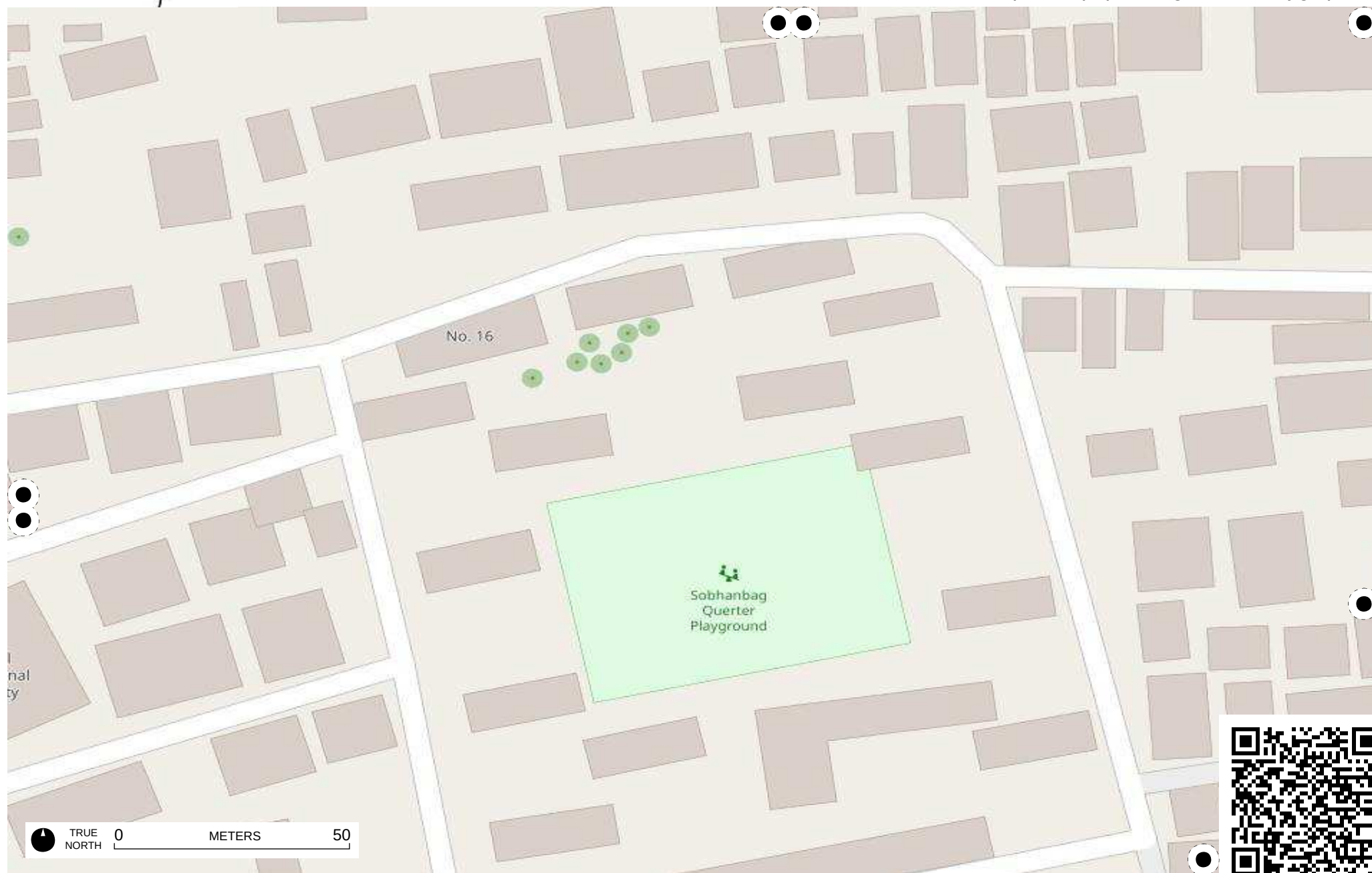


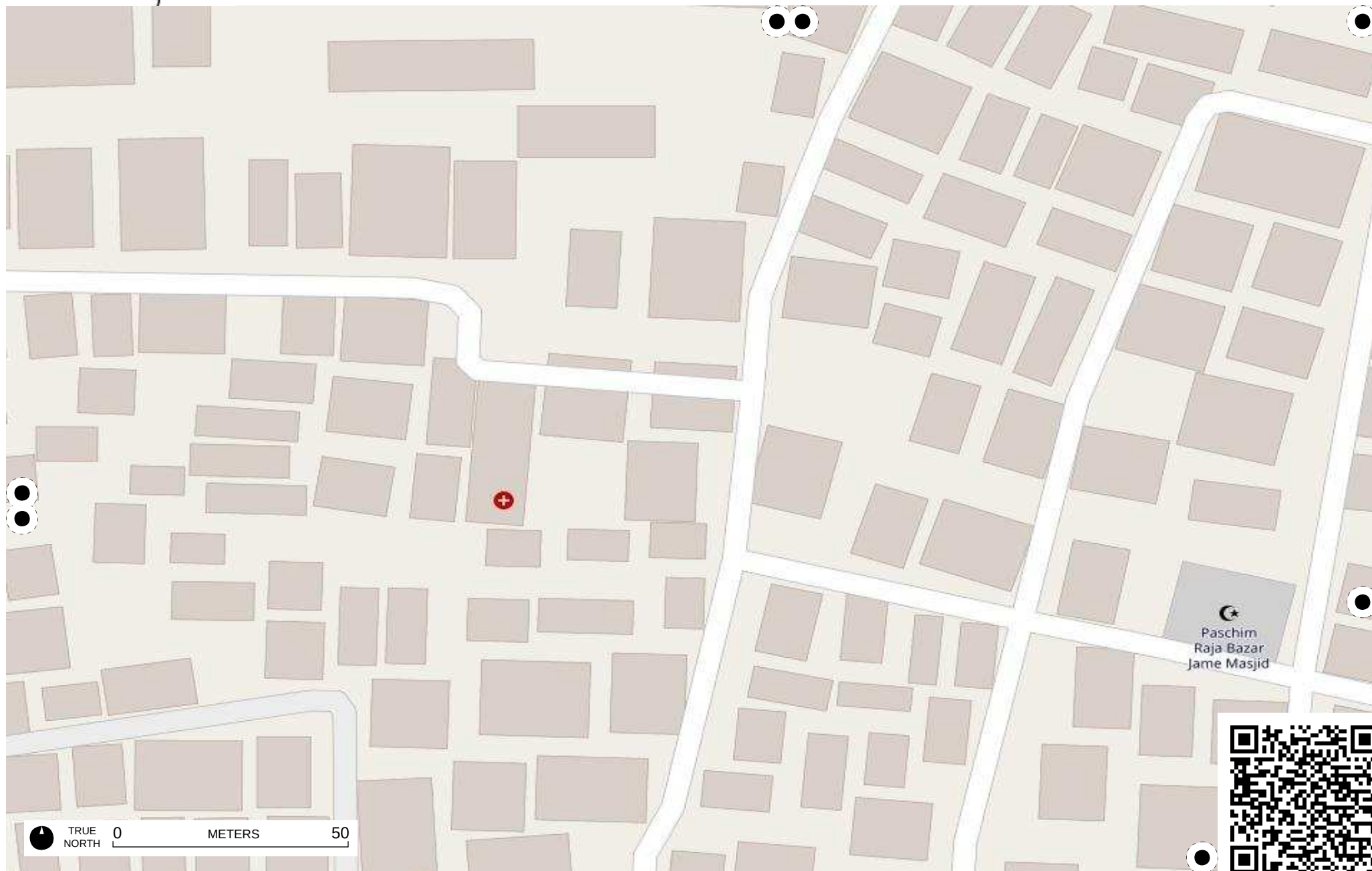




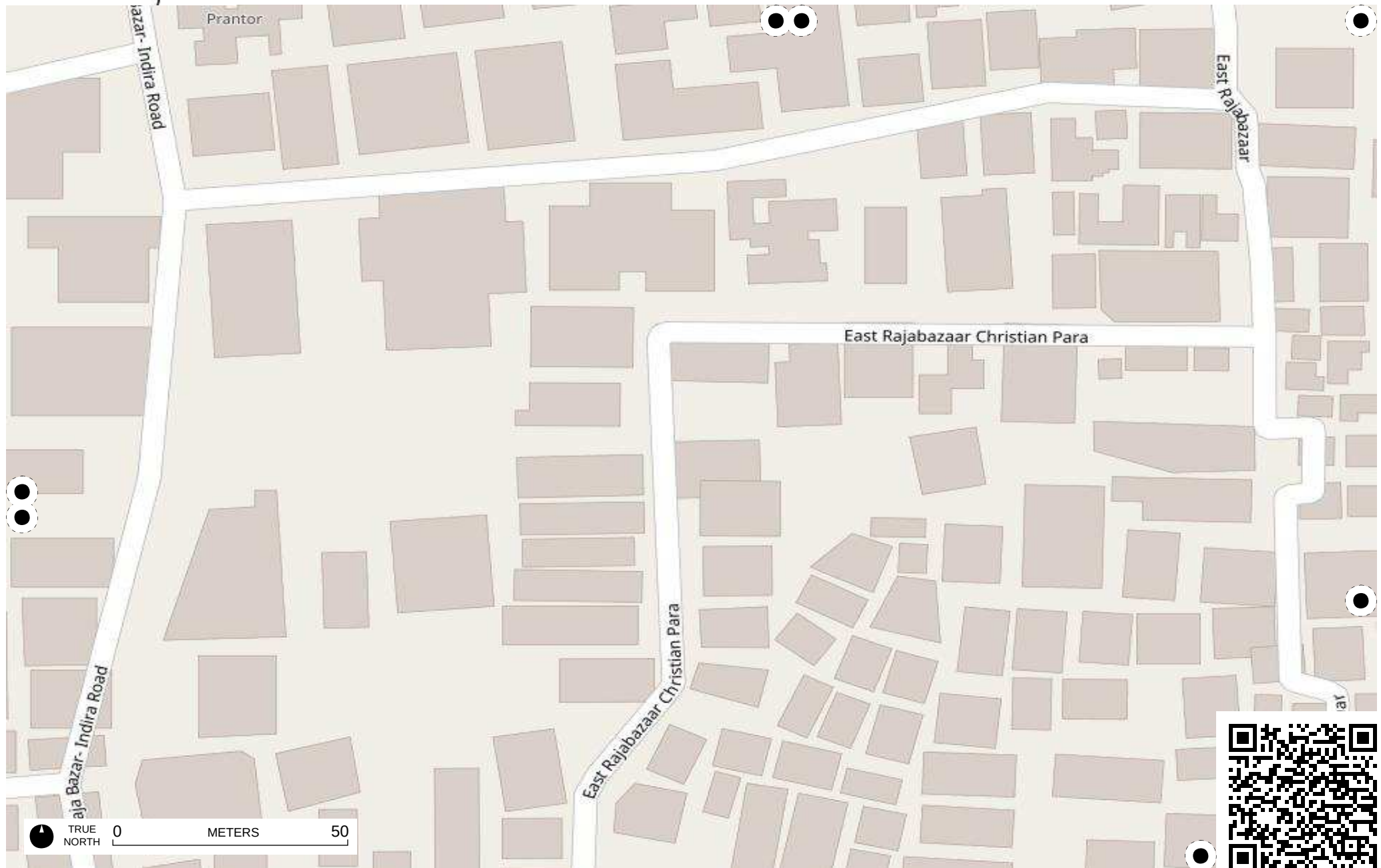


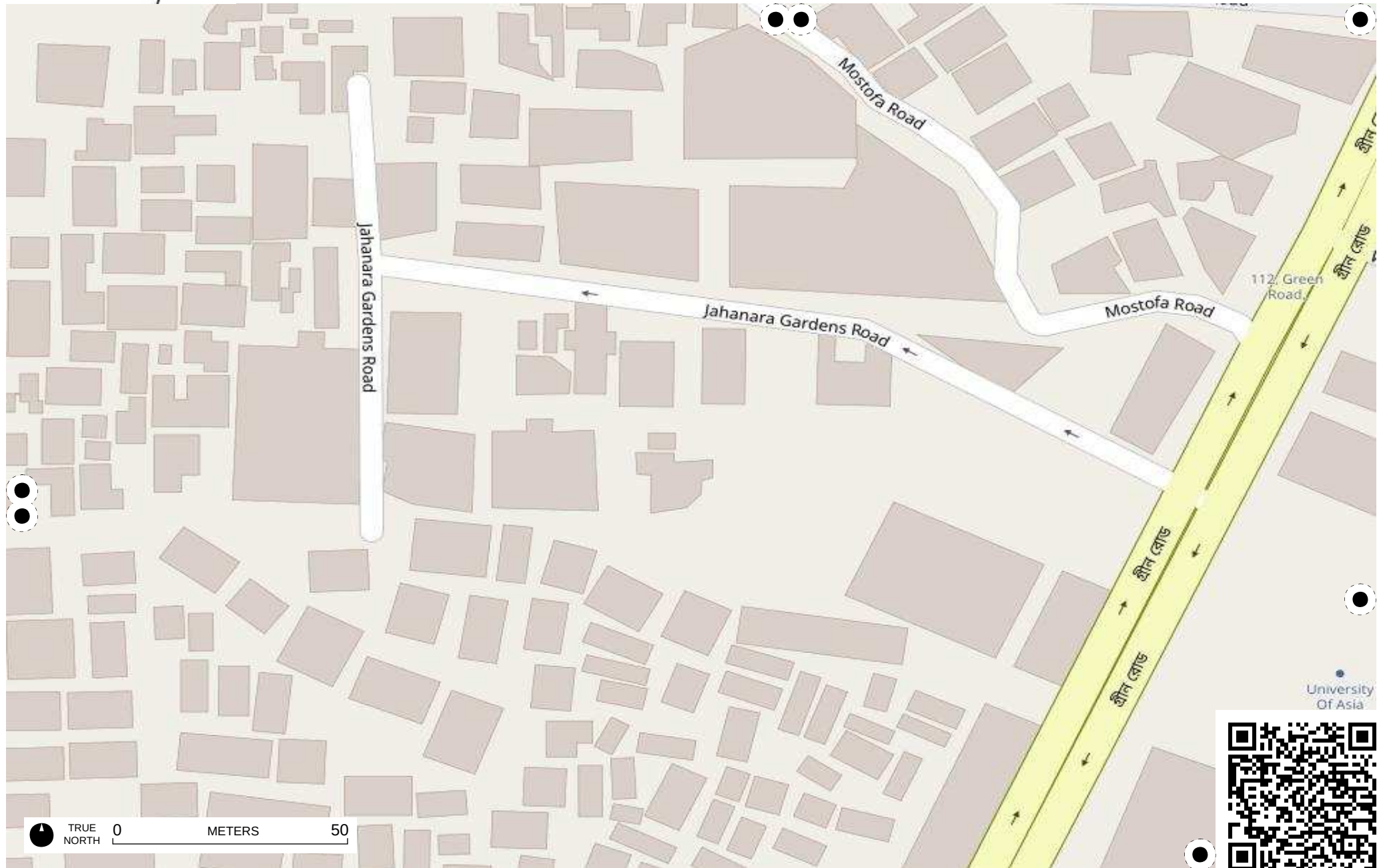


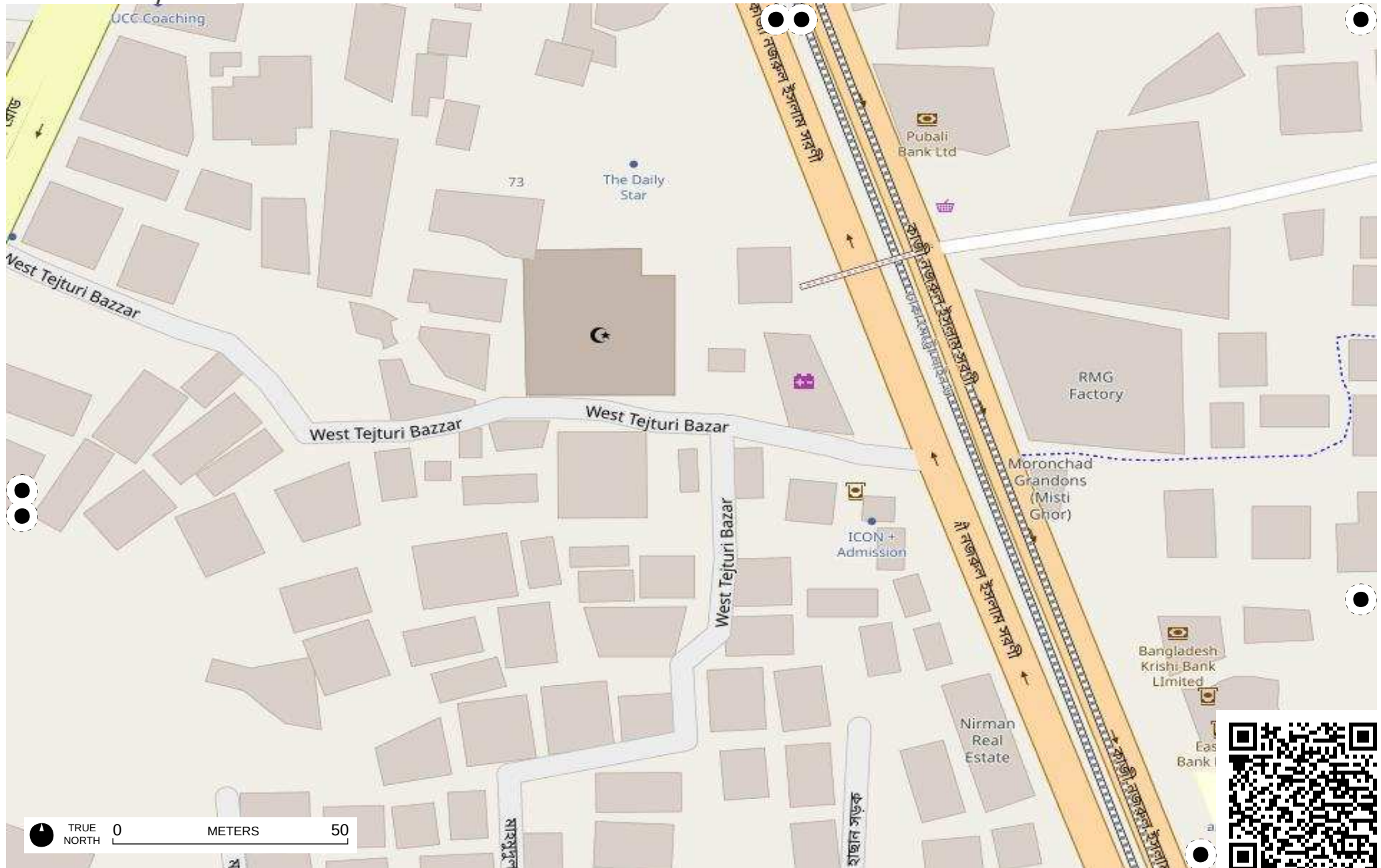


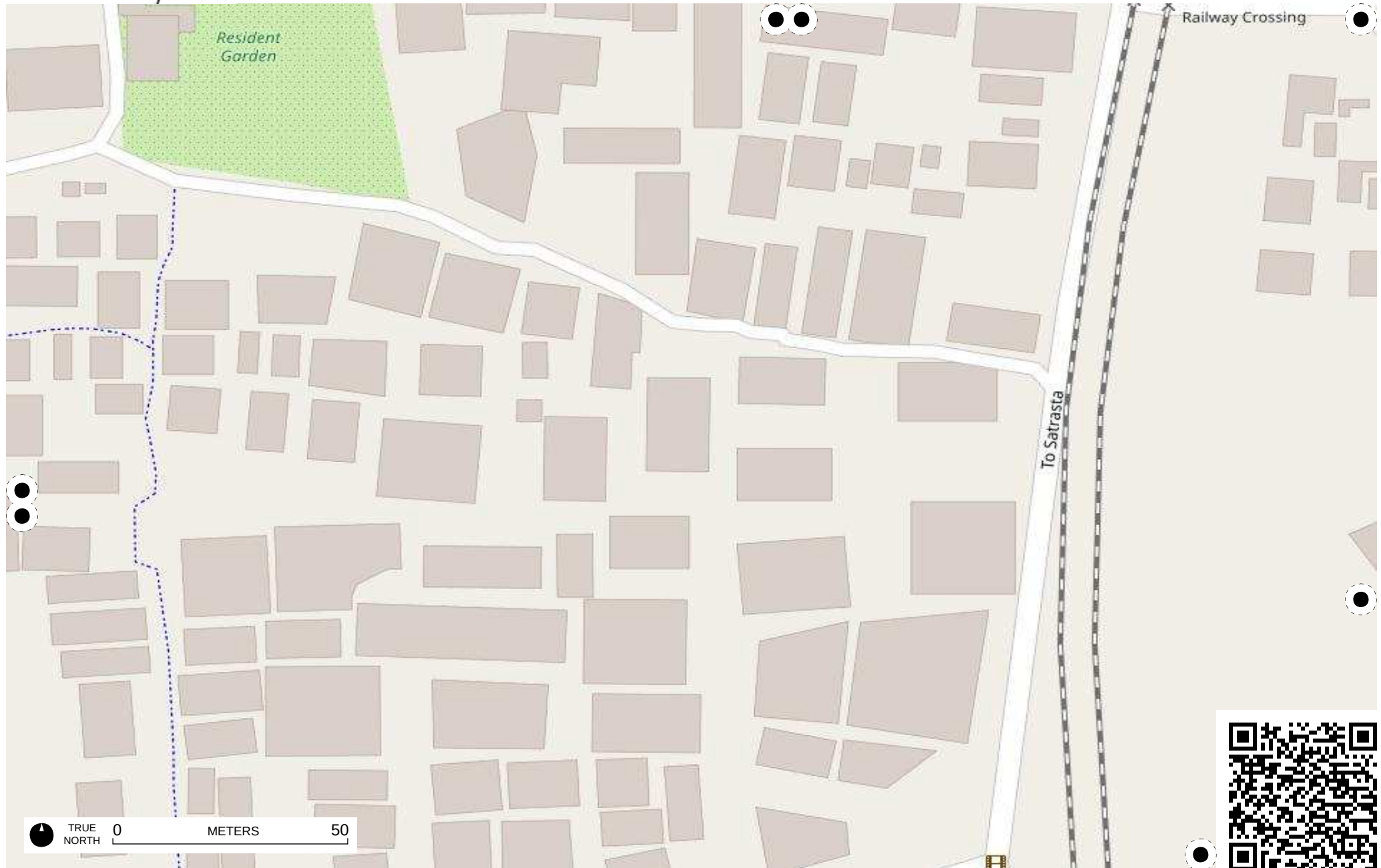


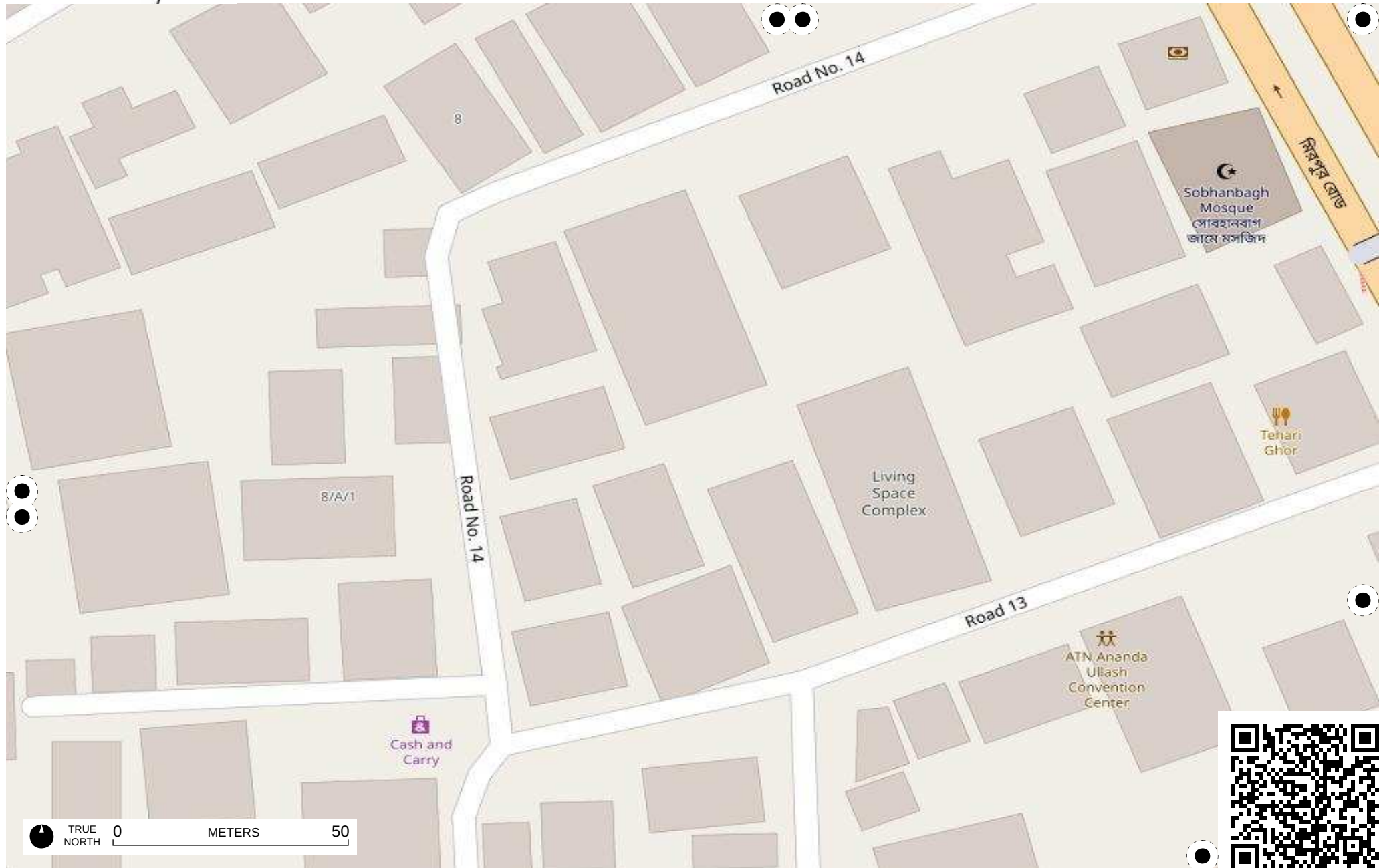


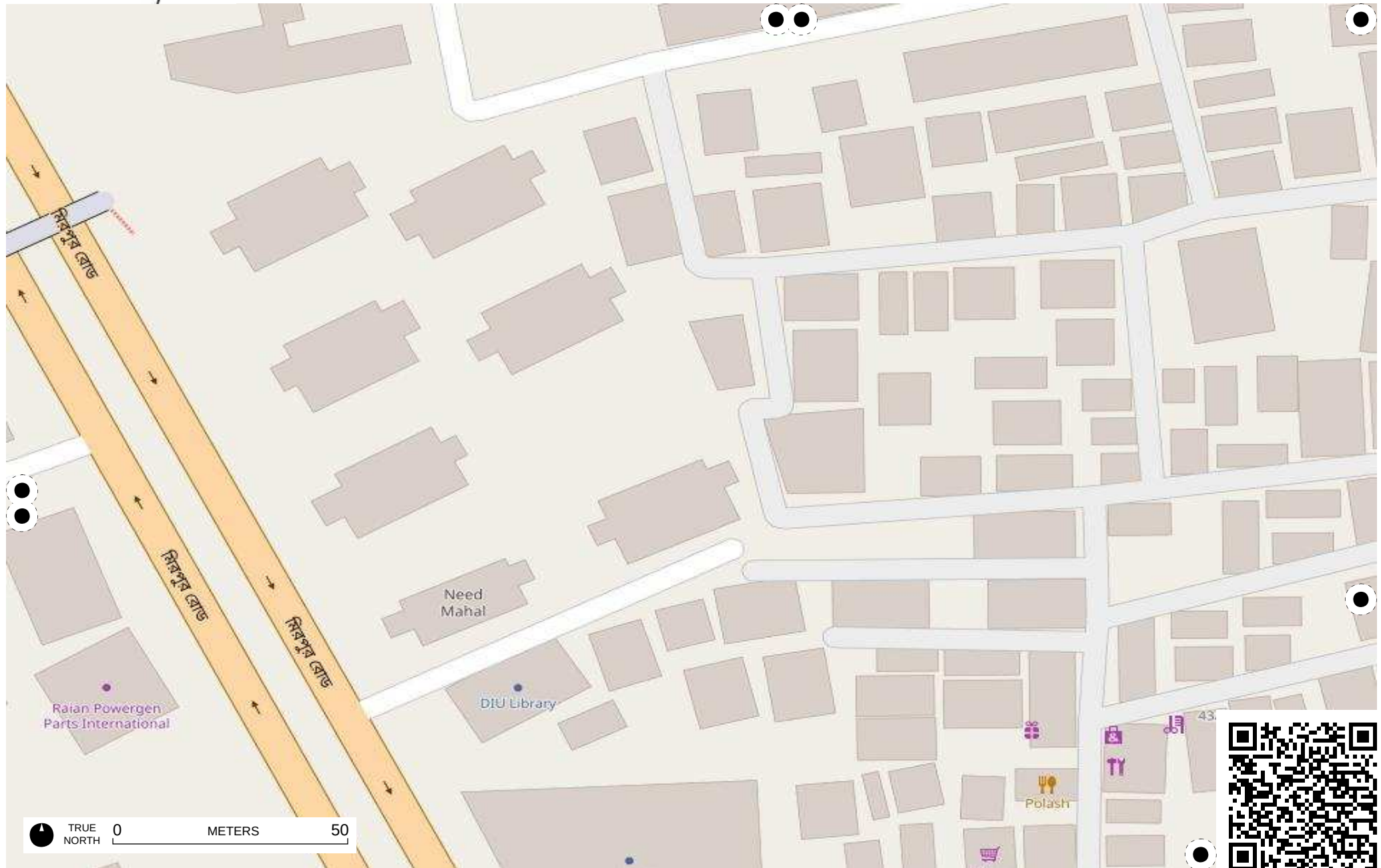


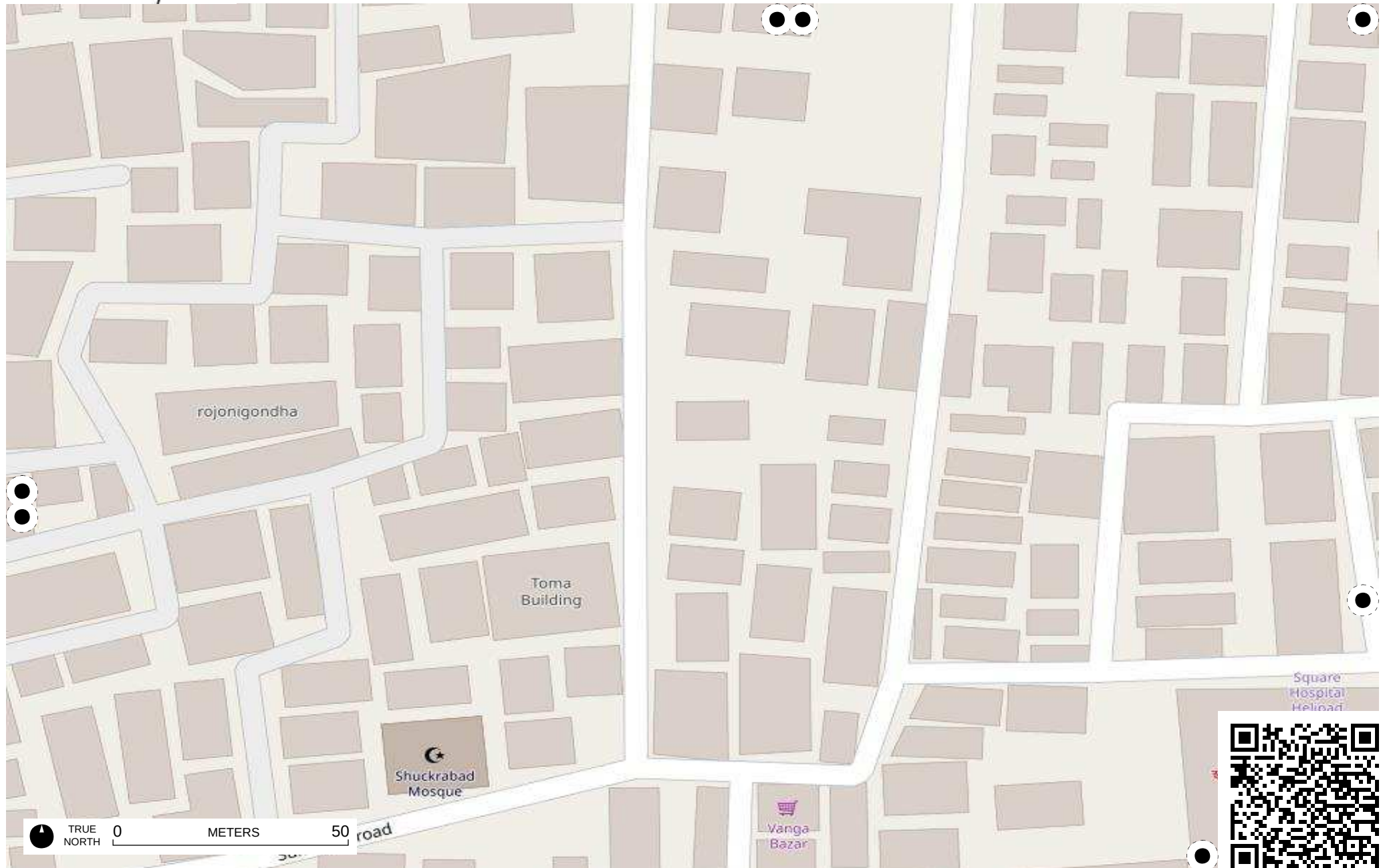


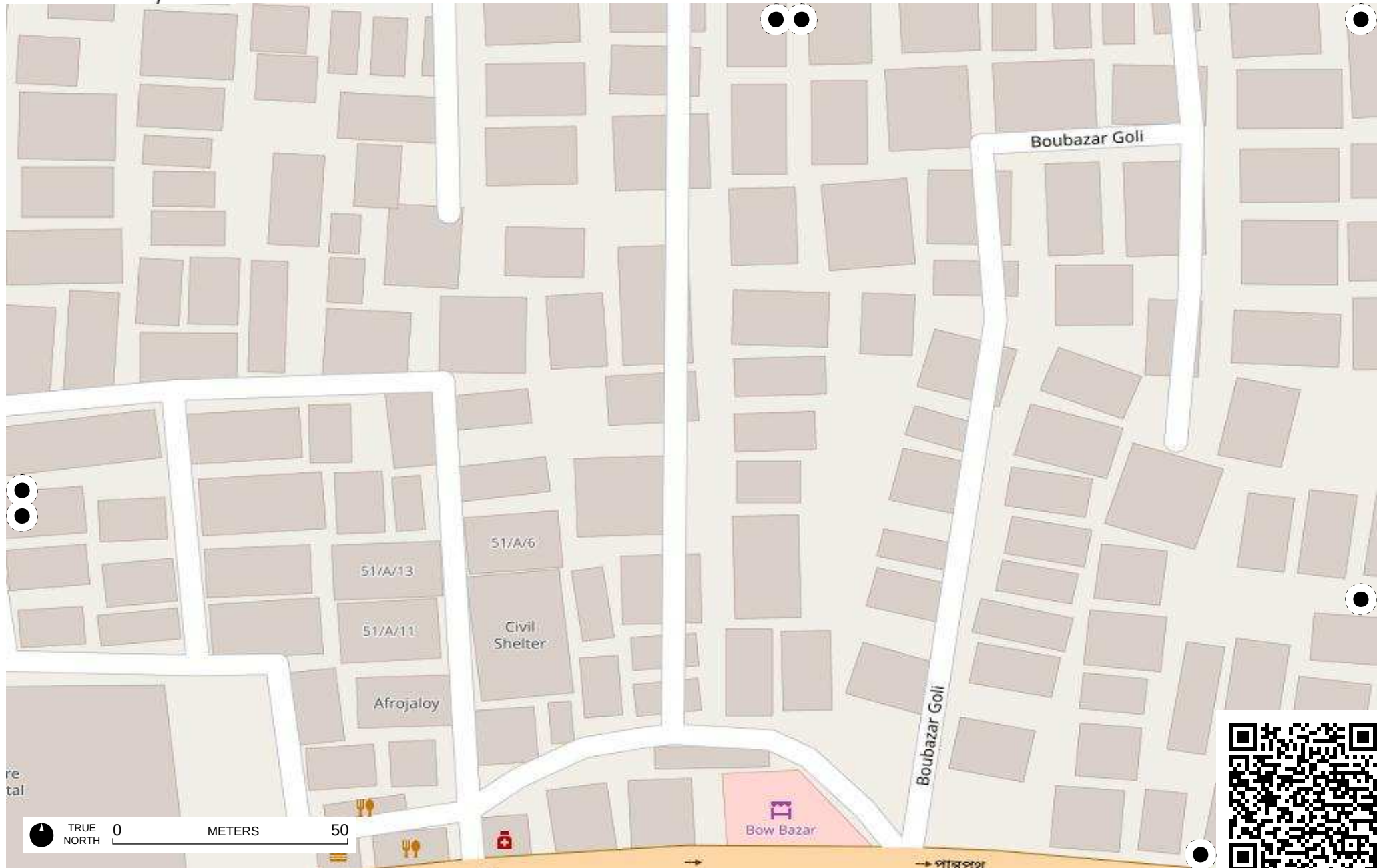


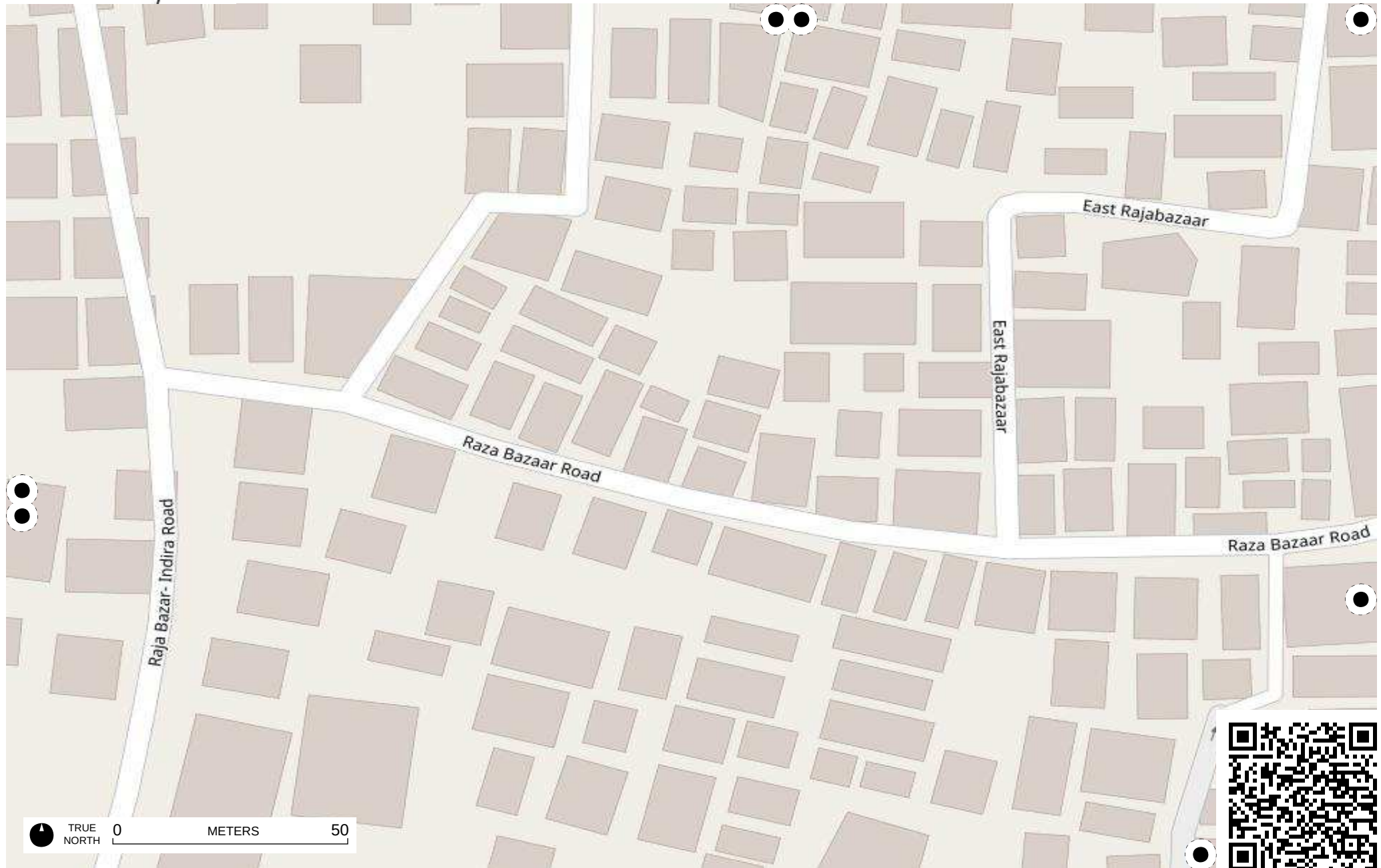


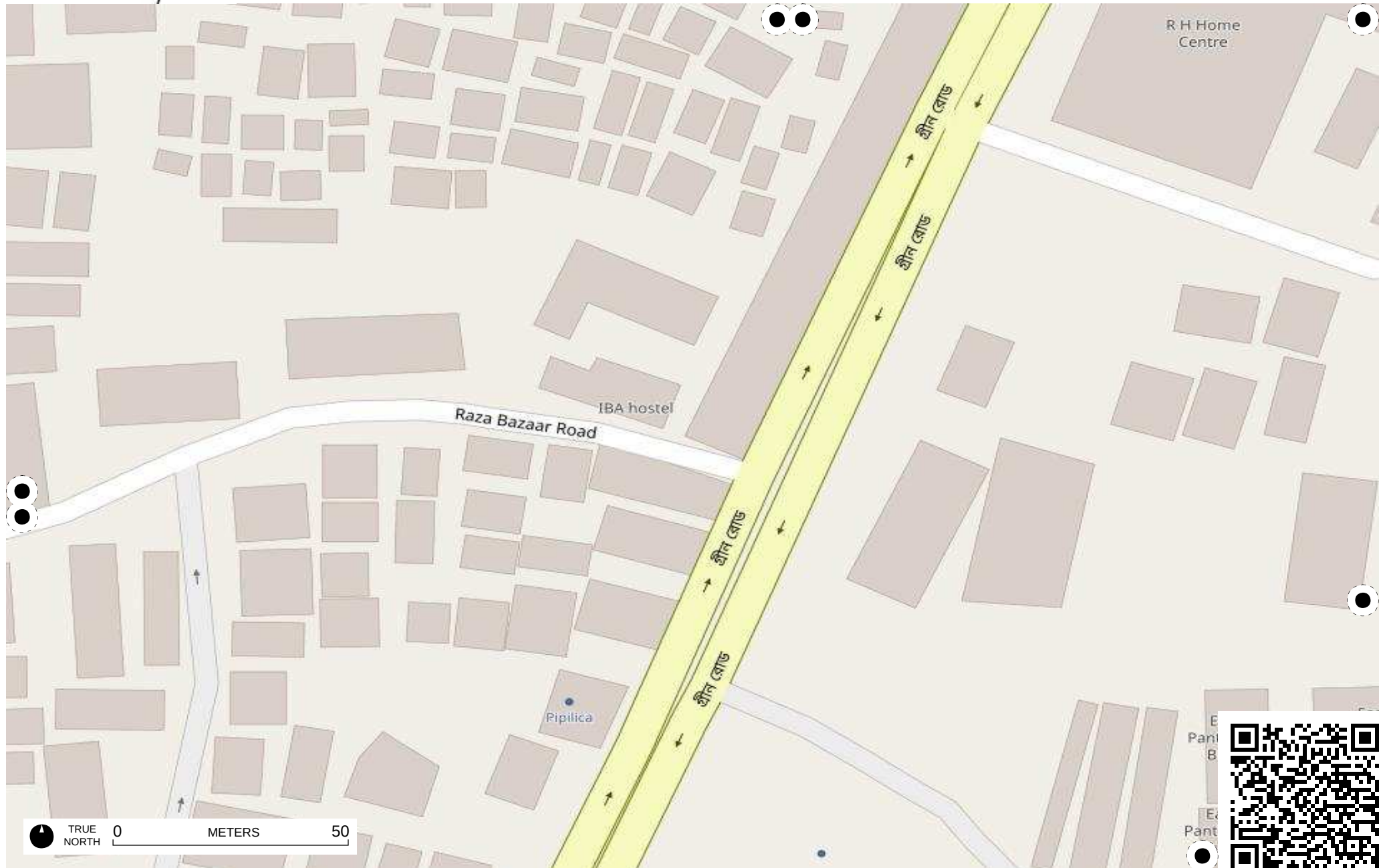


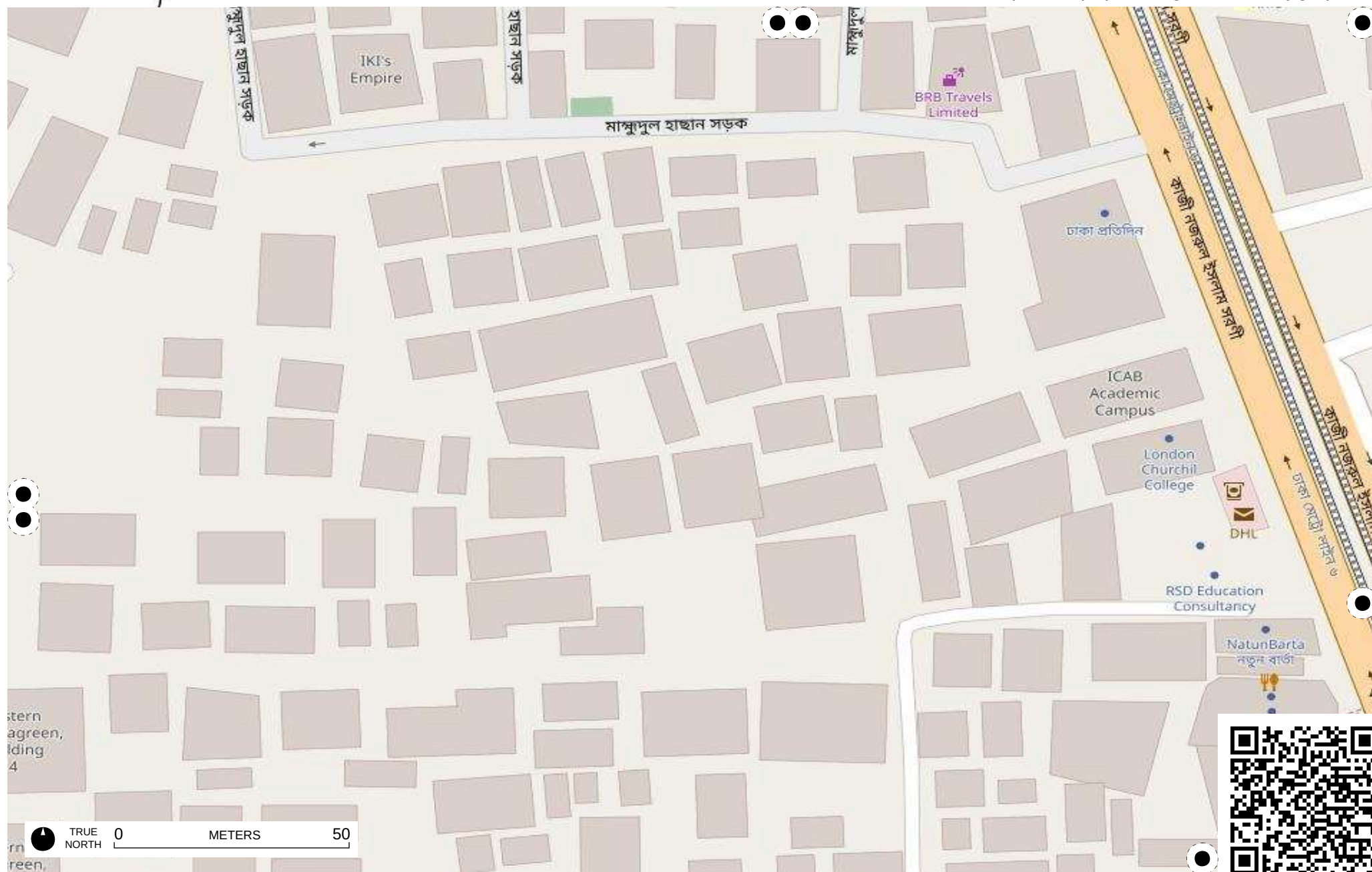




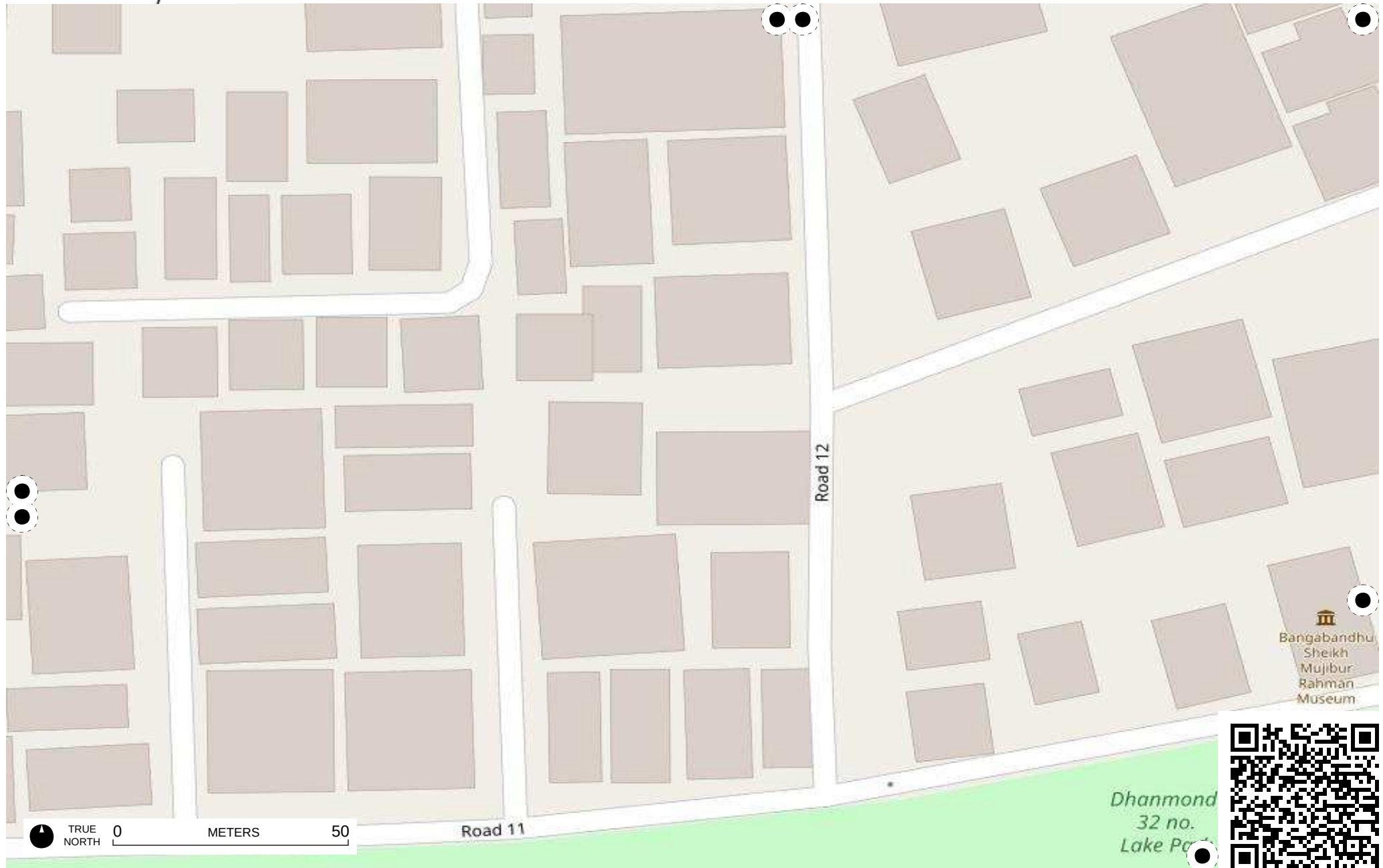


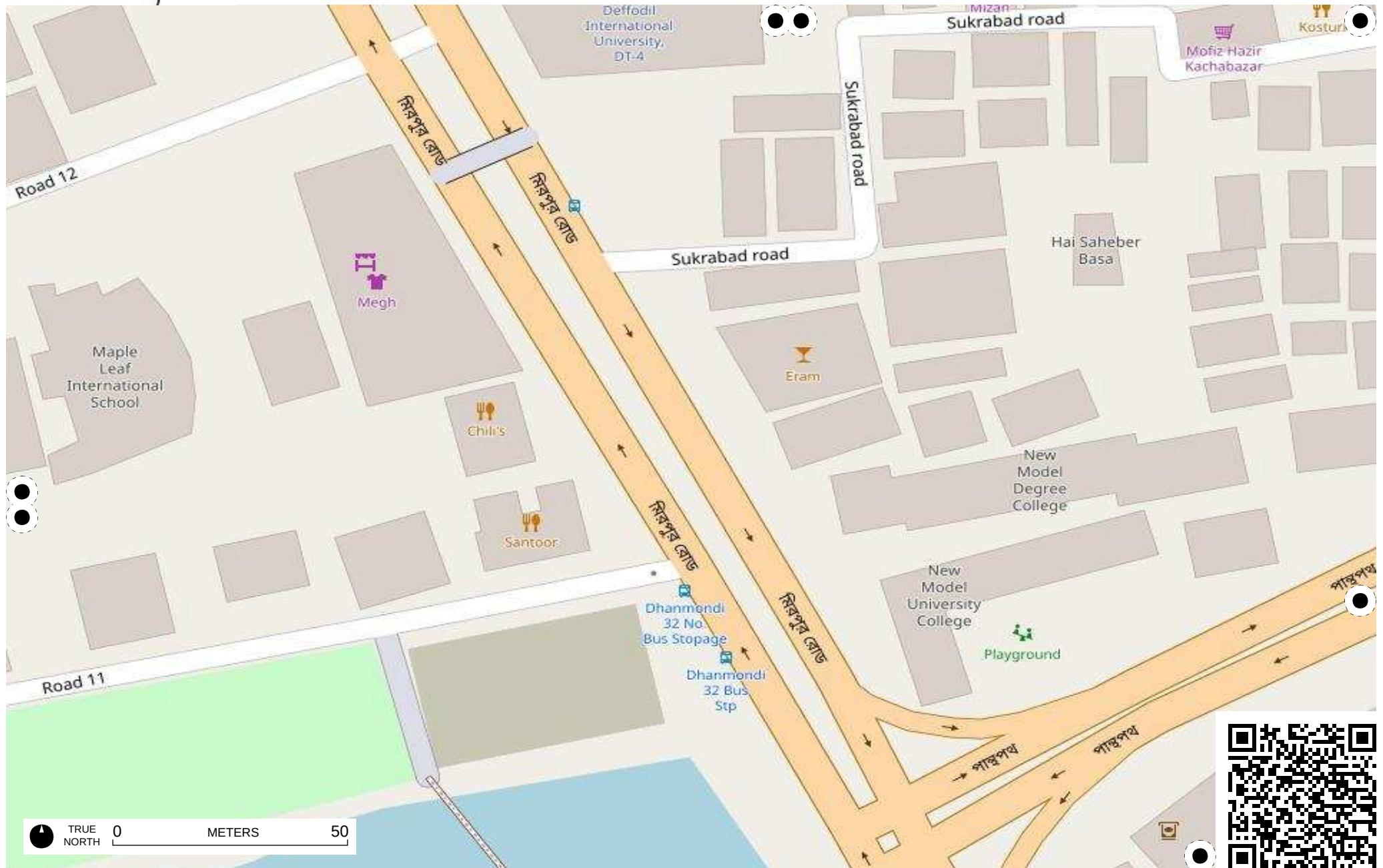


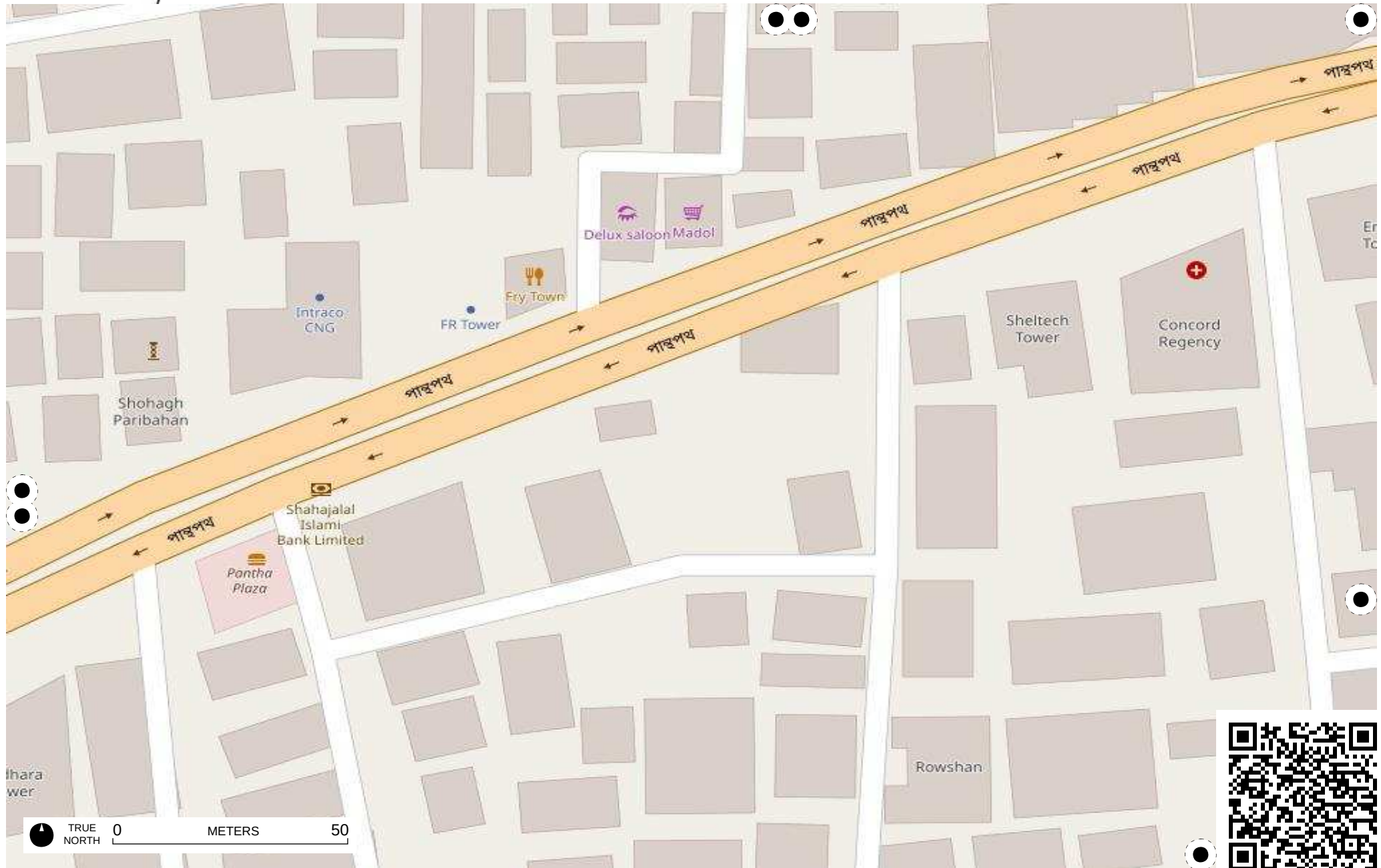


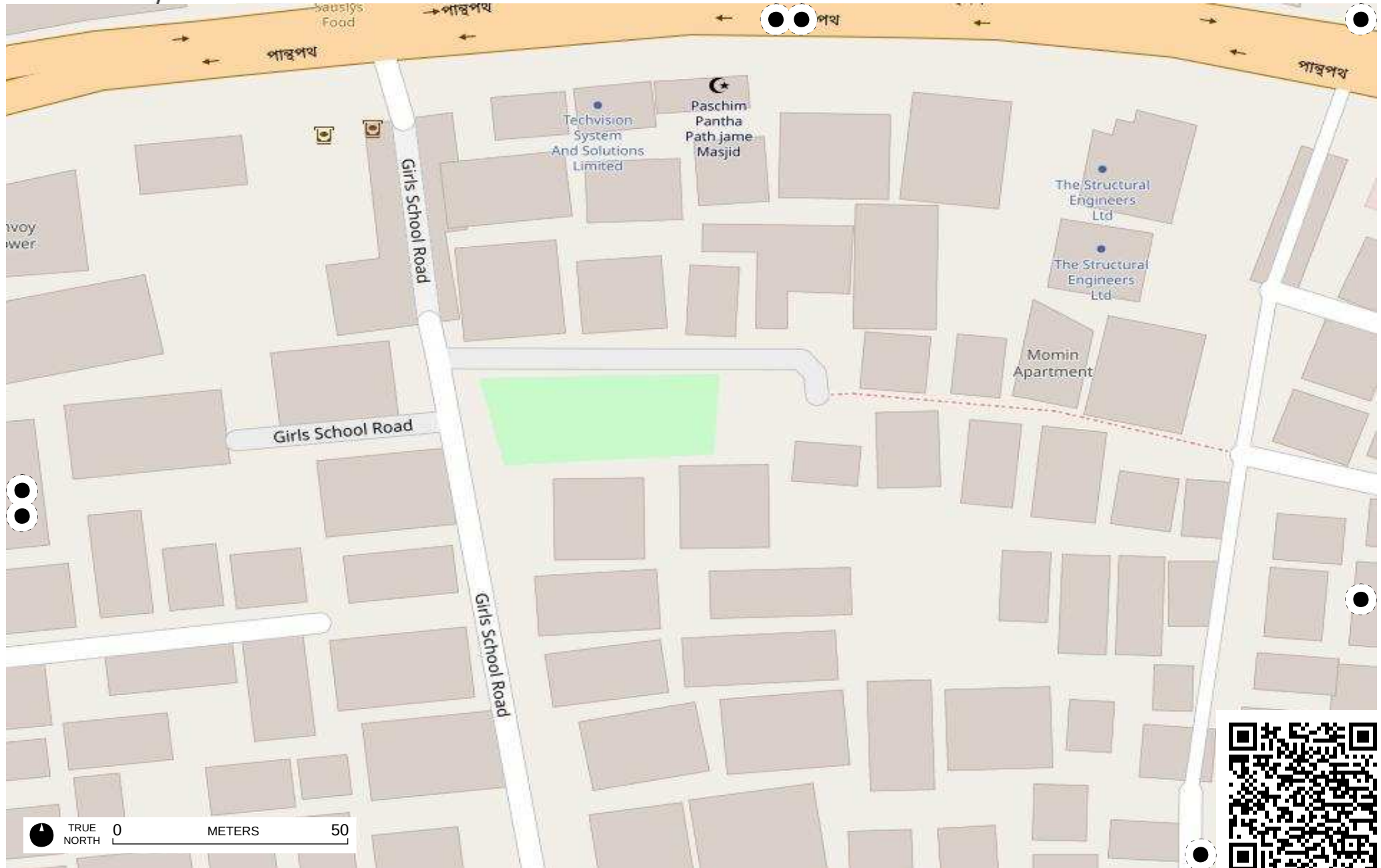


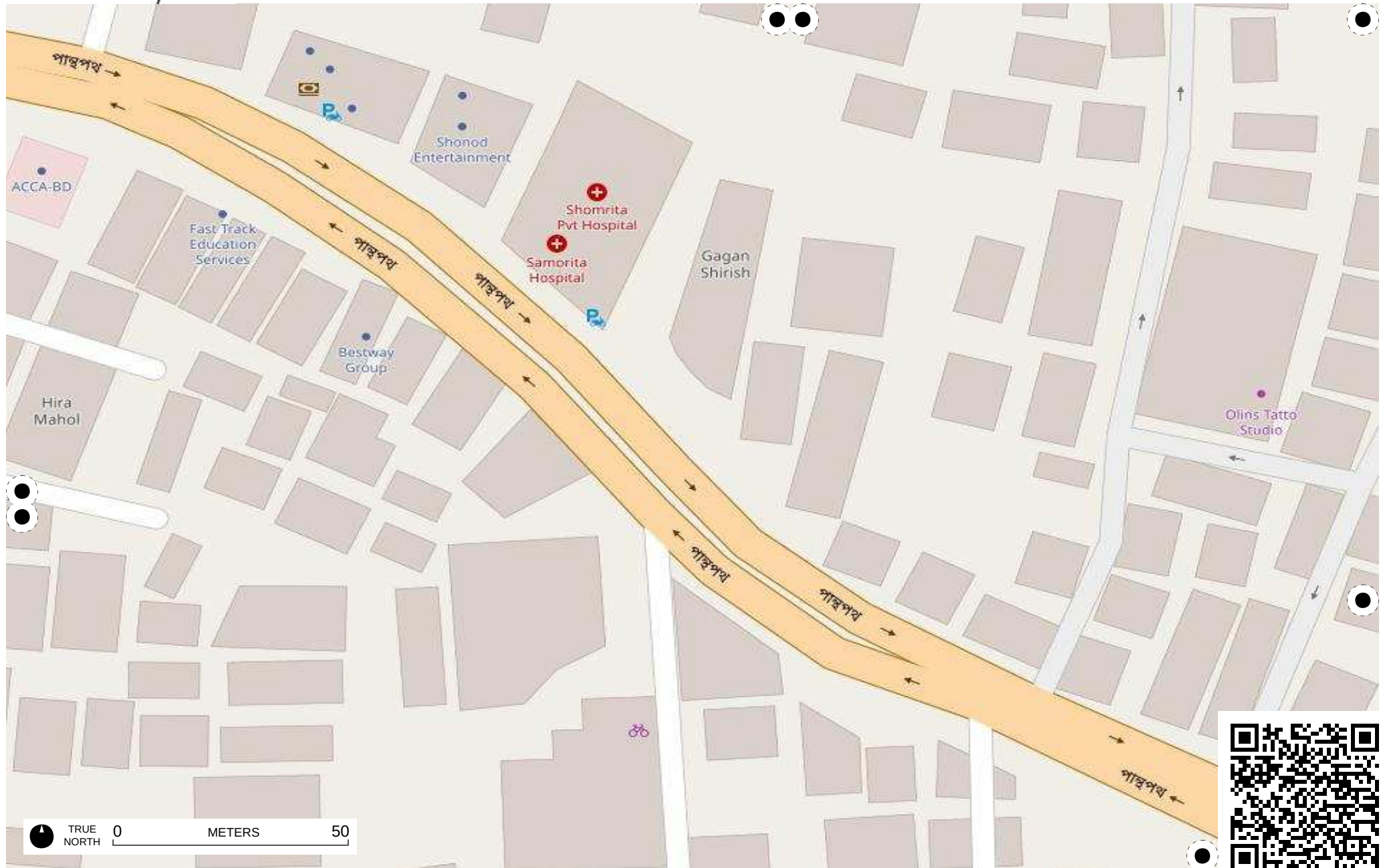


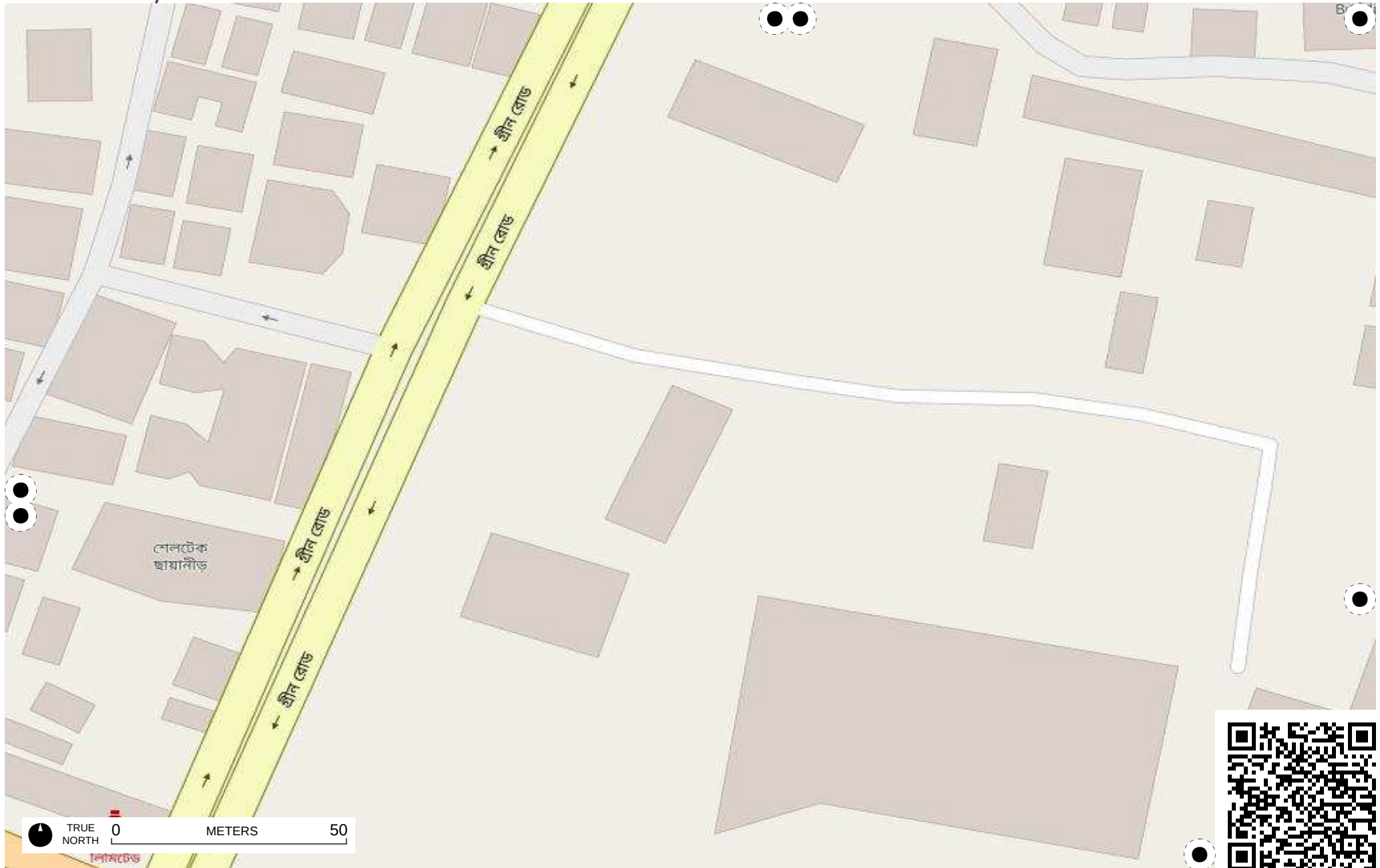


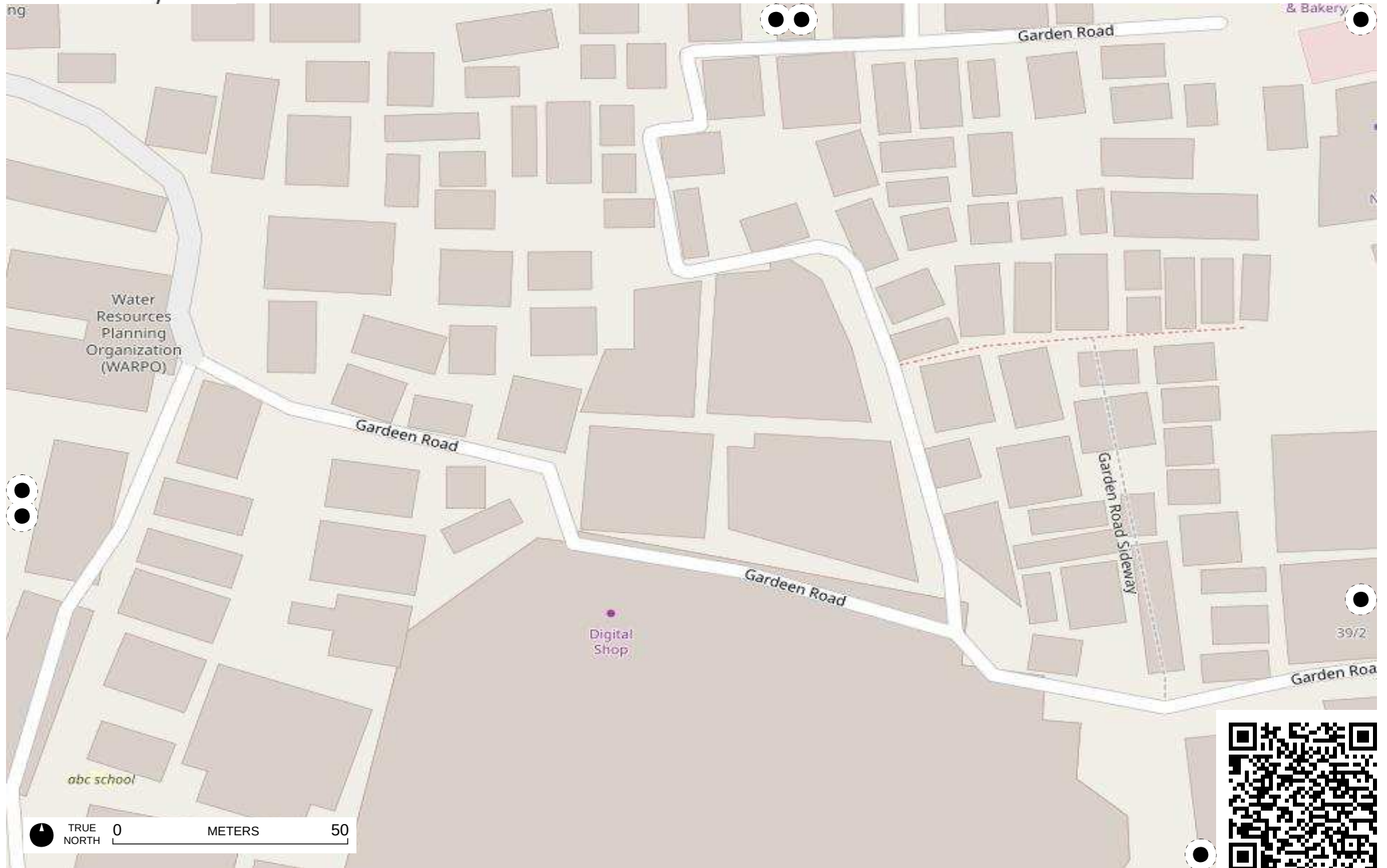


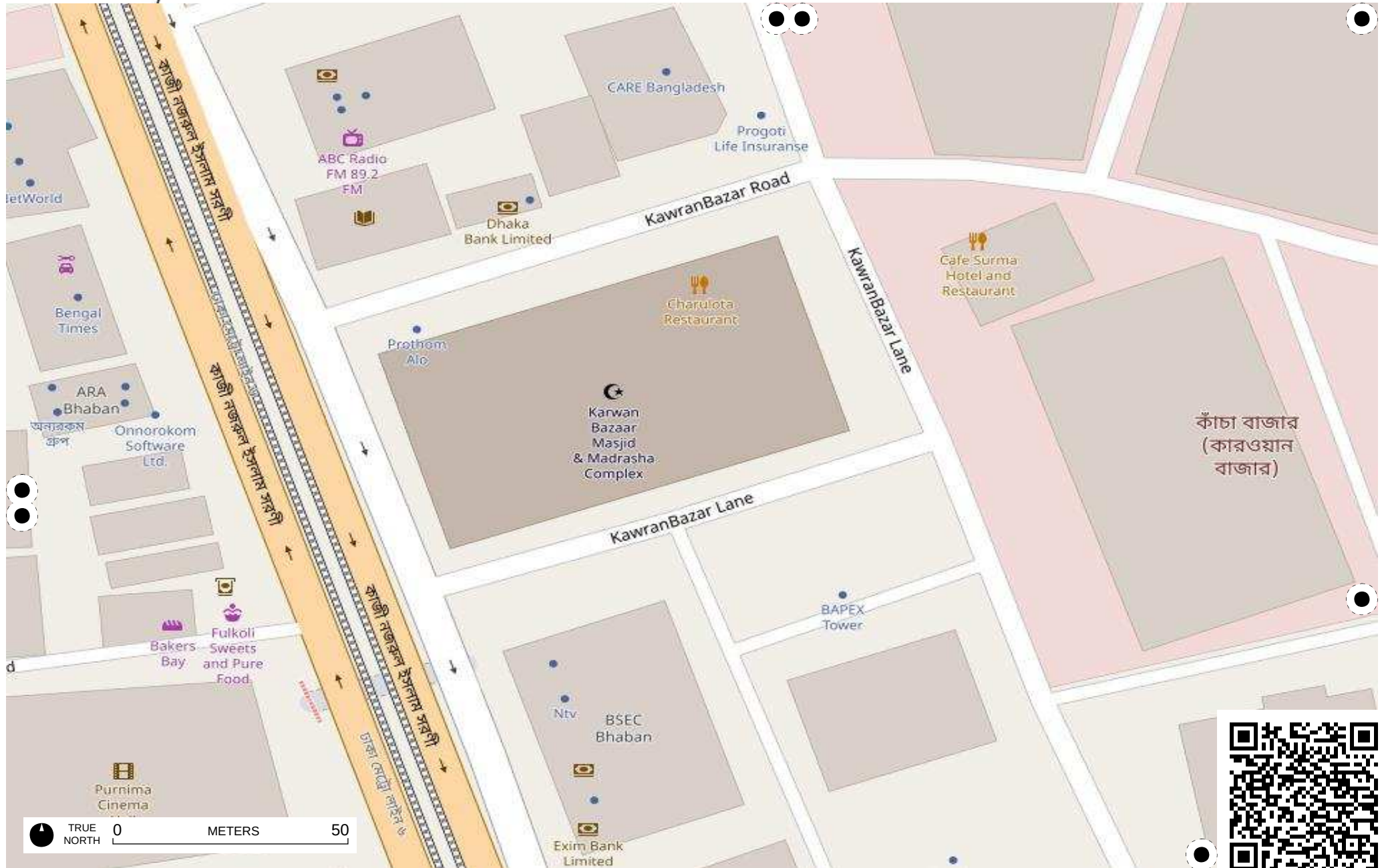


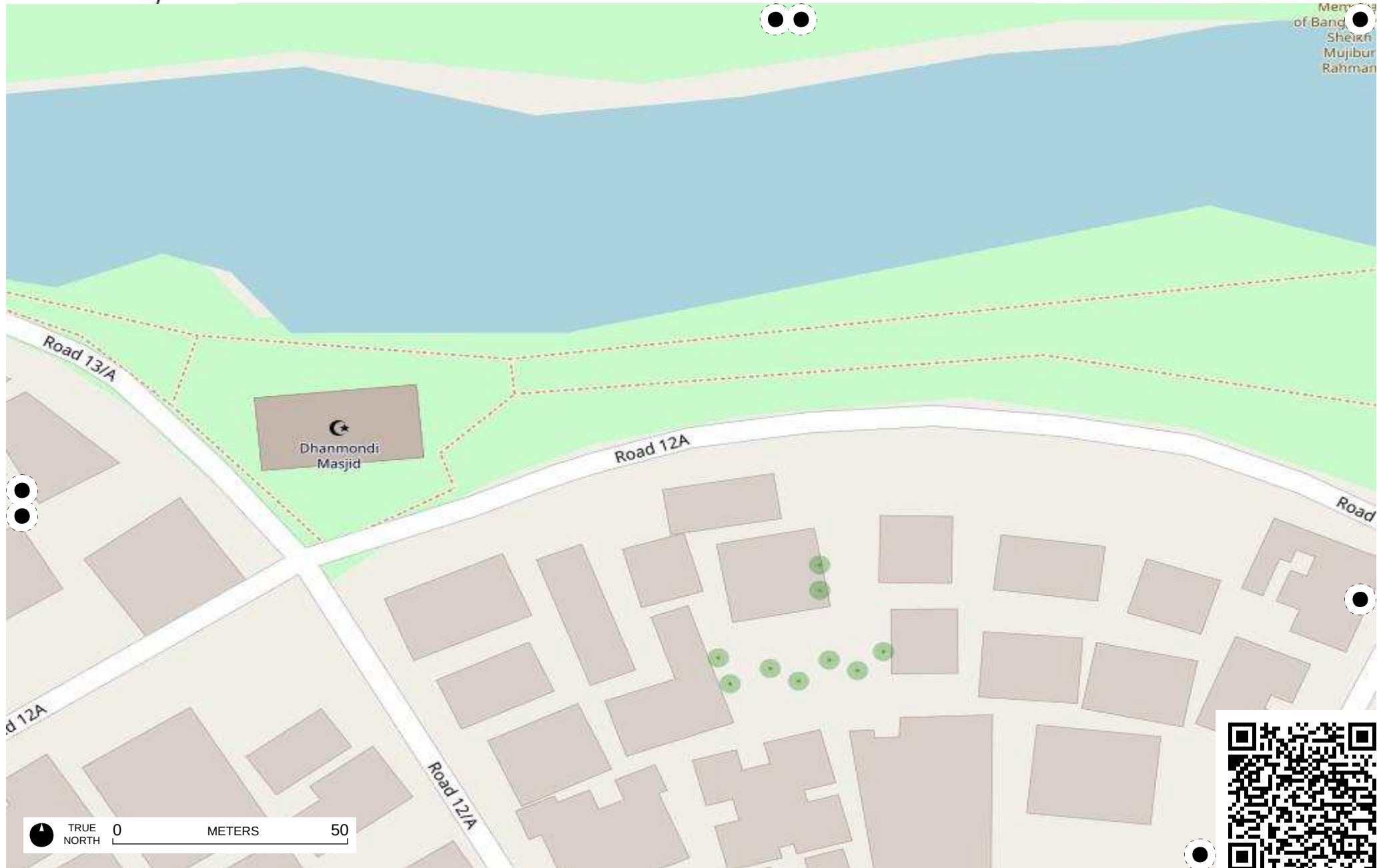








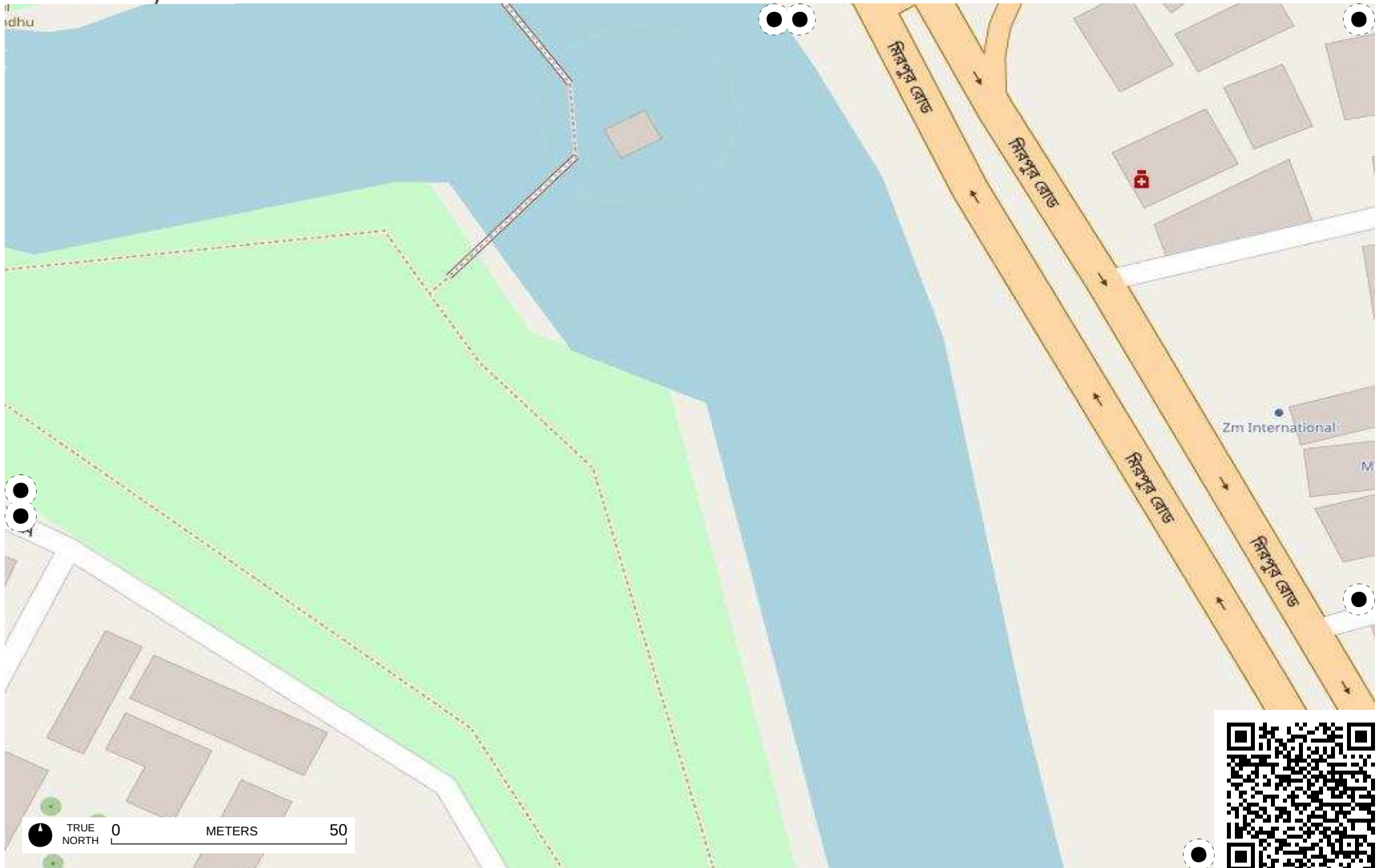


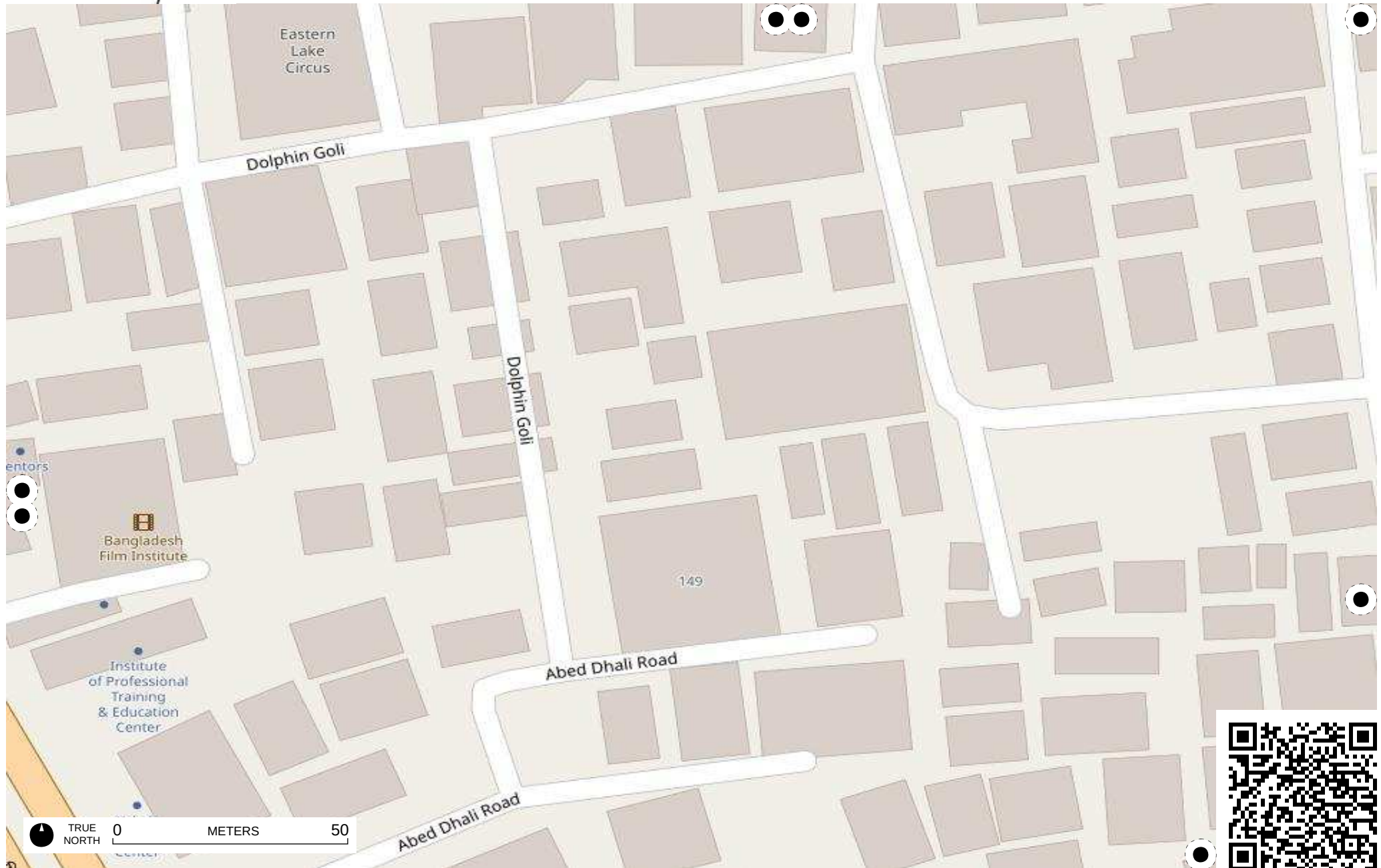


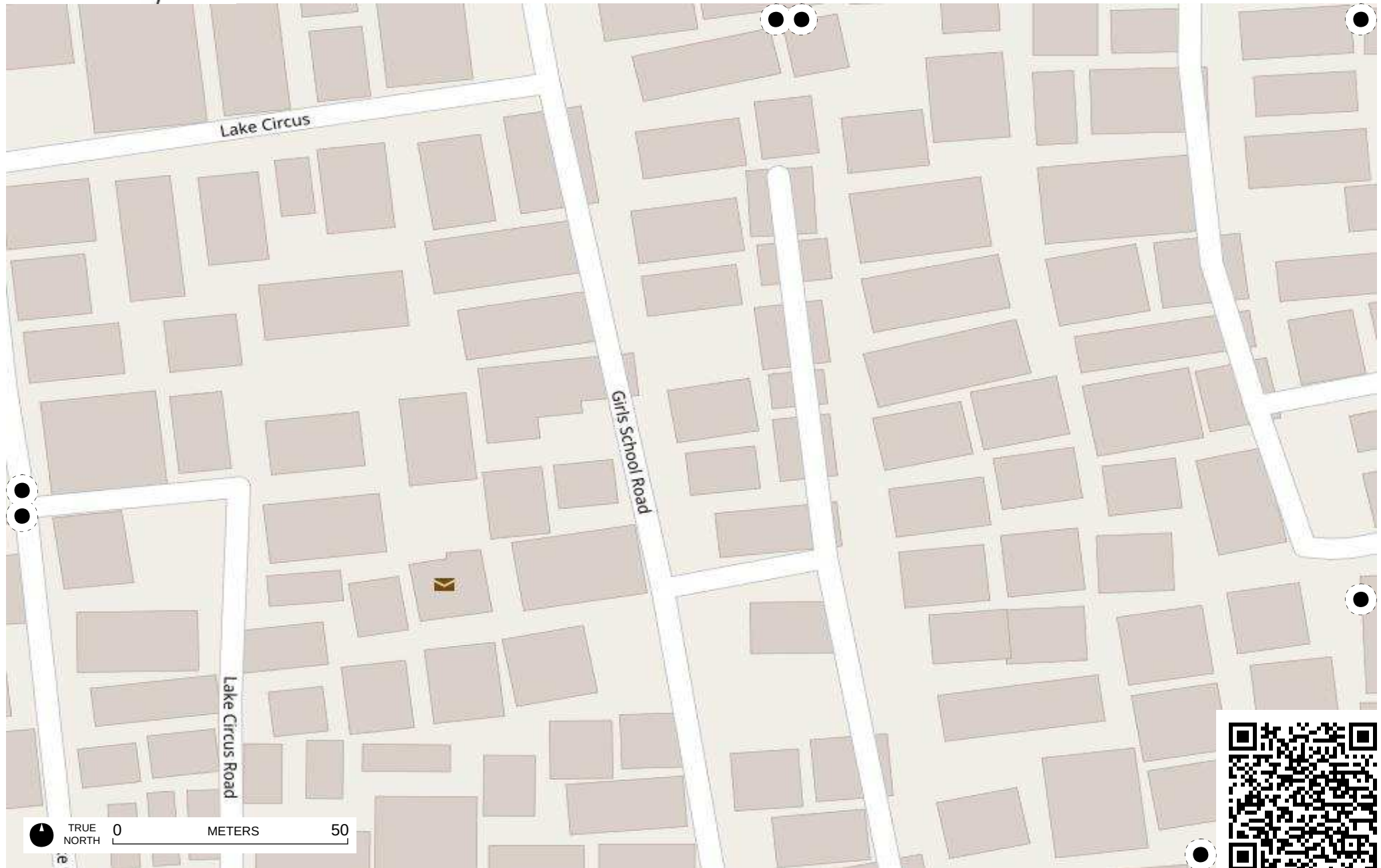
Field Papers

S 17.1

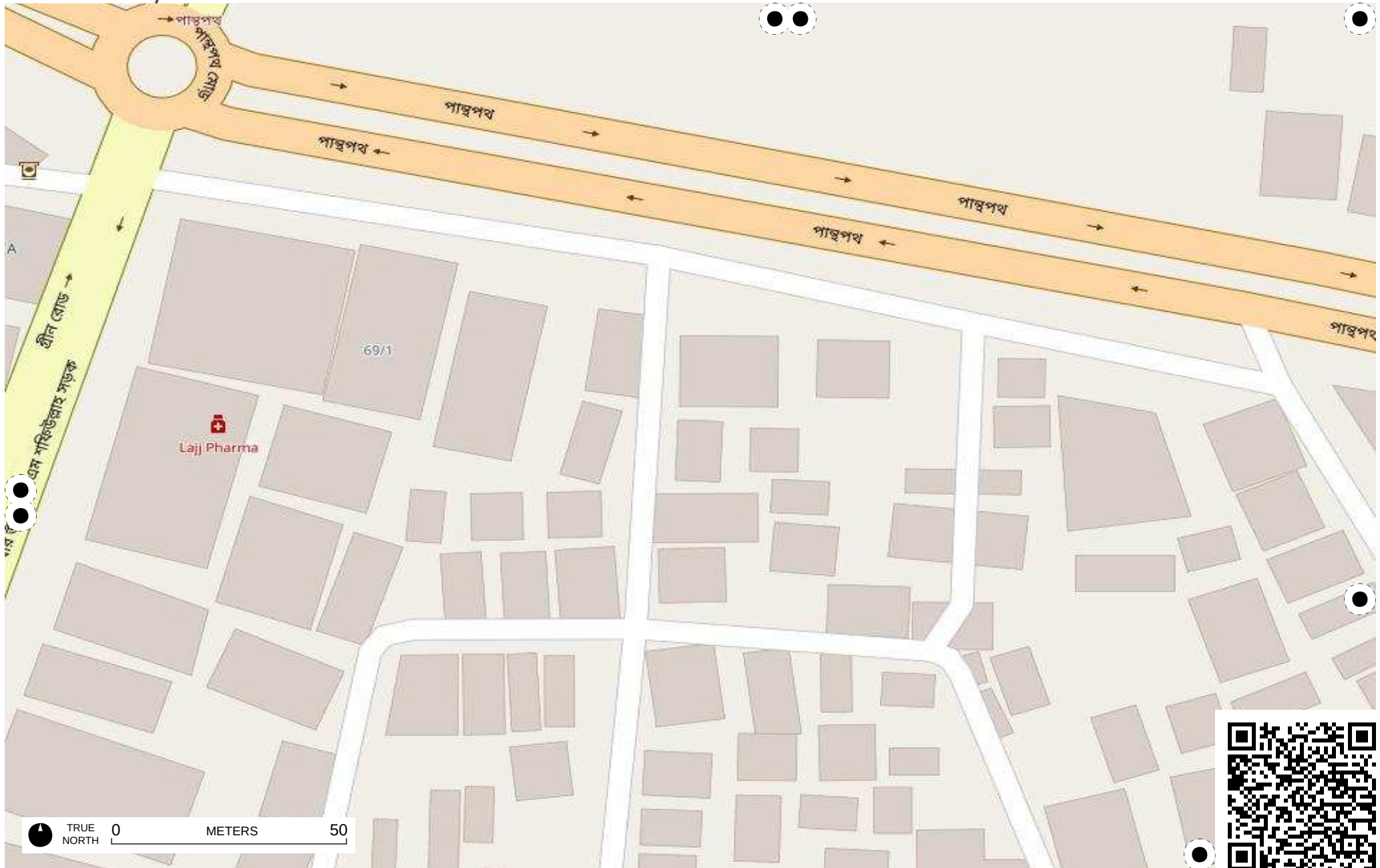
<http://fieldpapers.org/atlasses/33ygvtpc/F2>

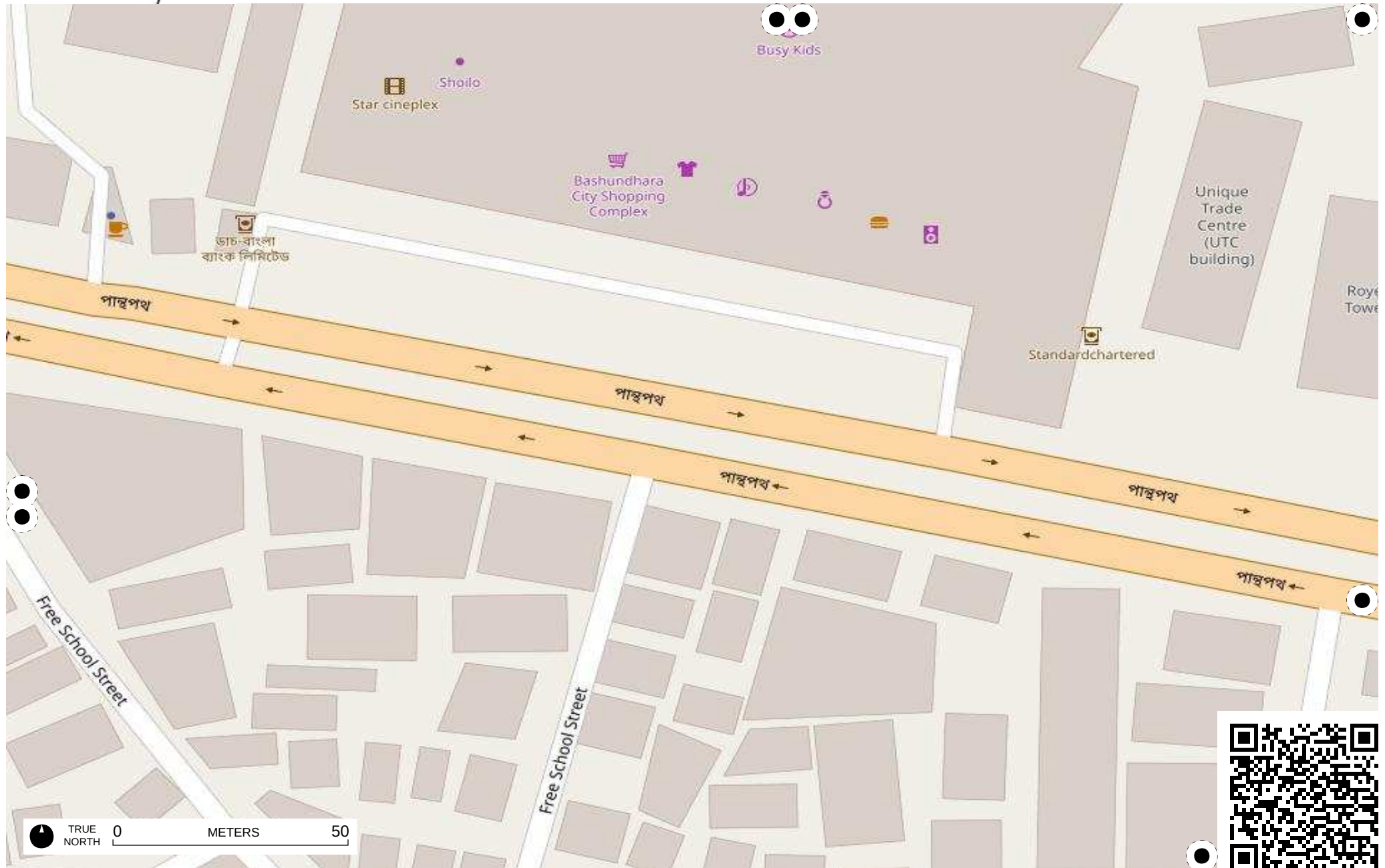




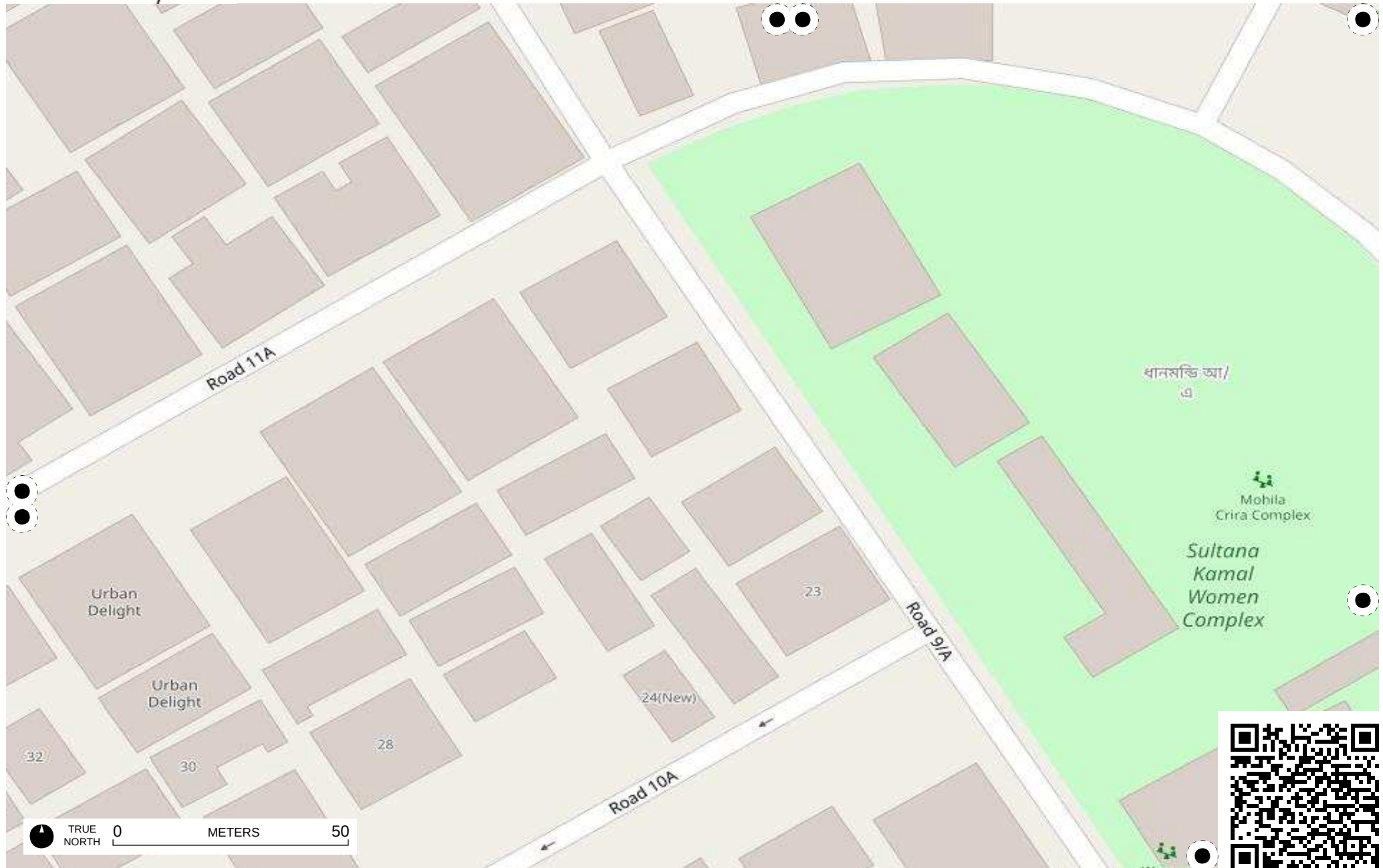


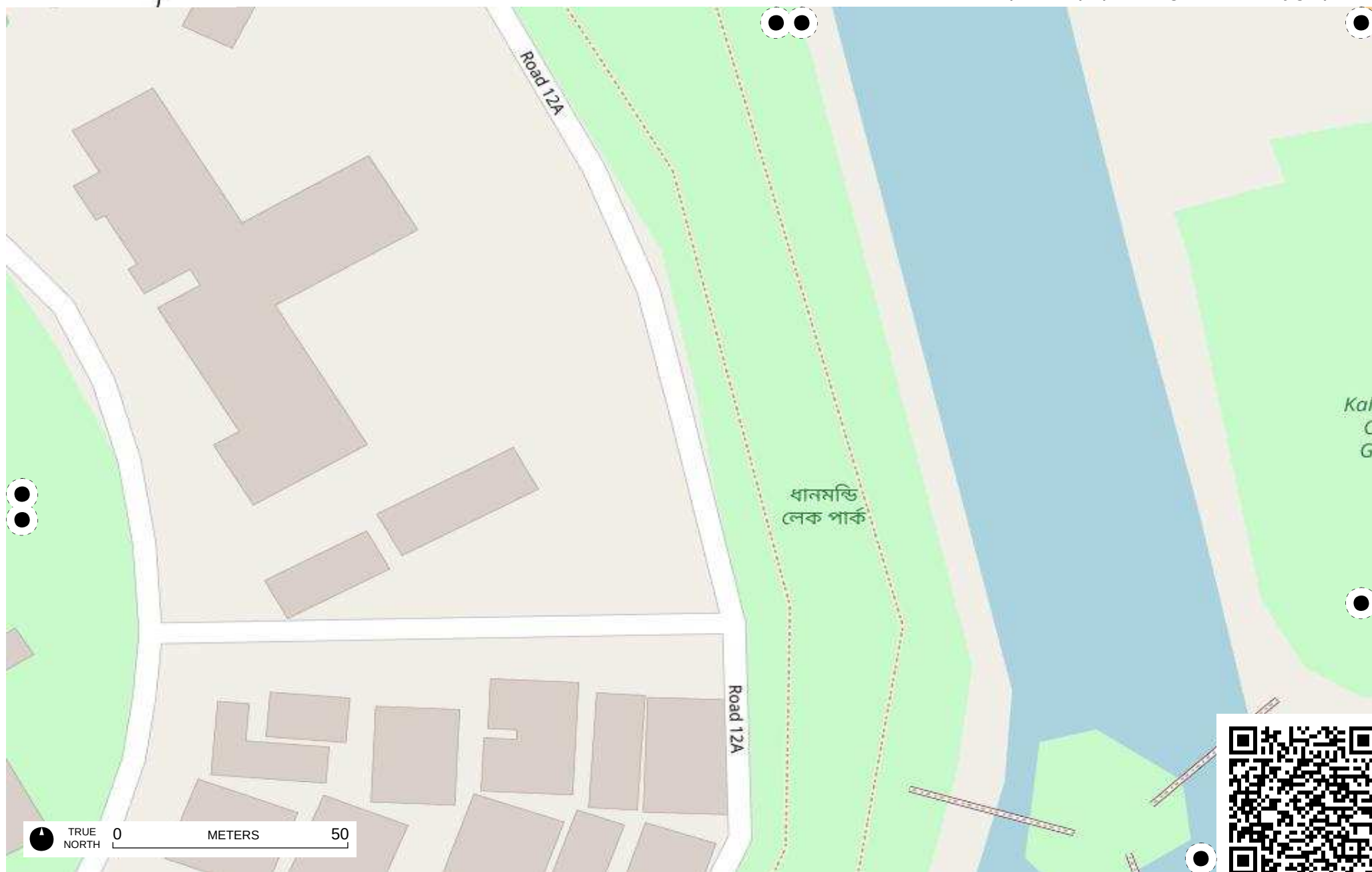












Field Papers

S 17.1

<http://fieldpapers.org/atlas/33ygvtpc/G3>

