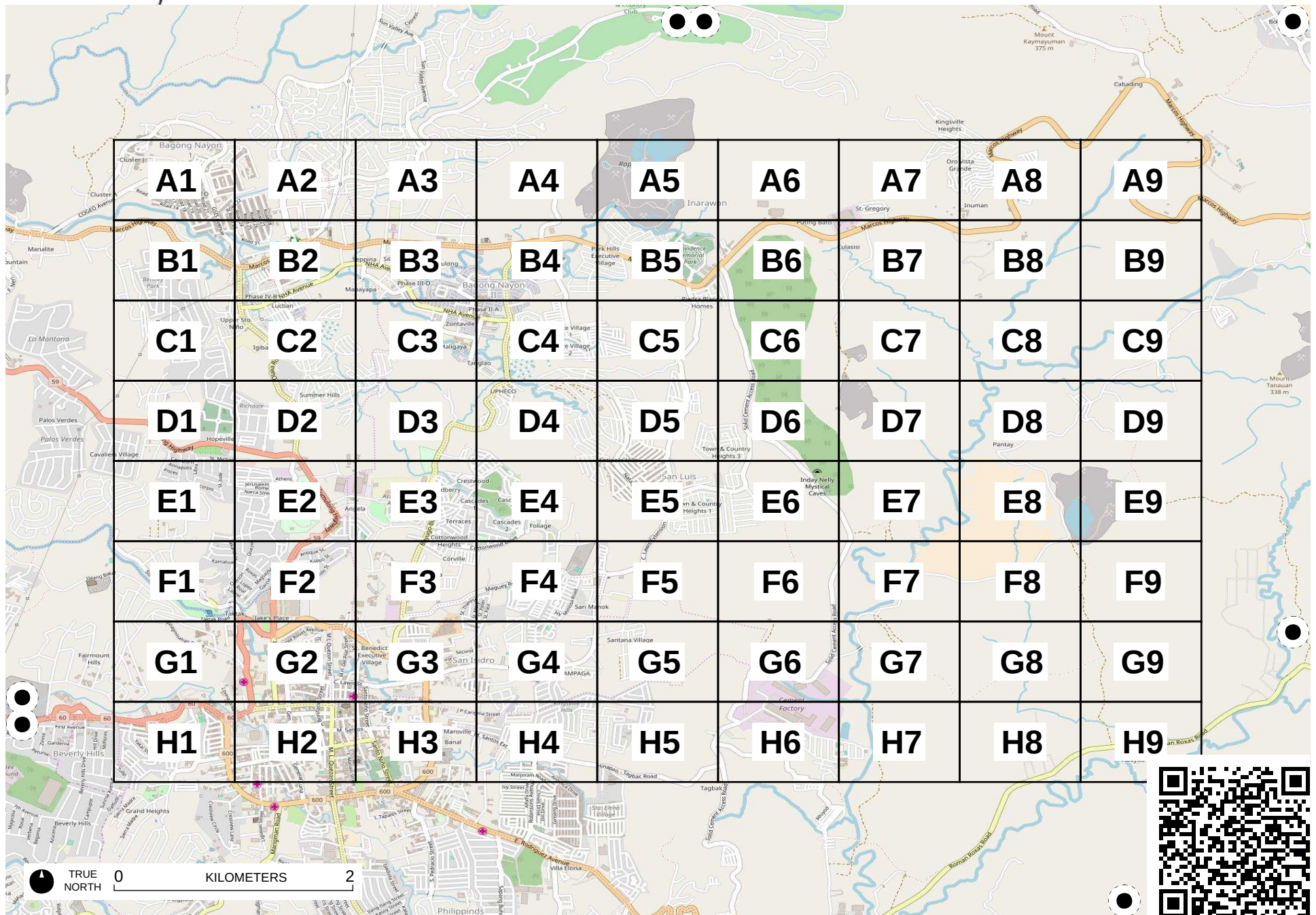
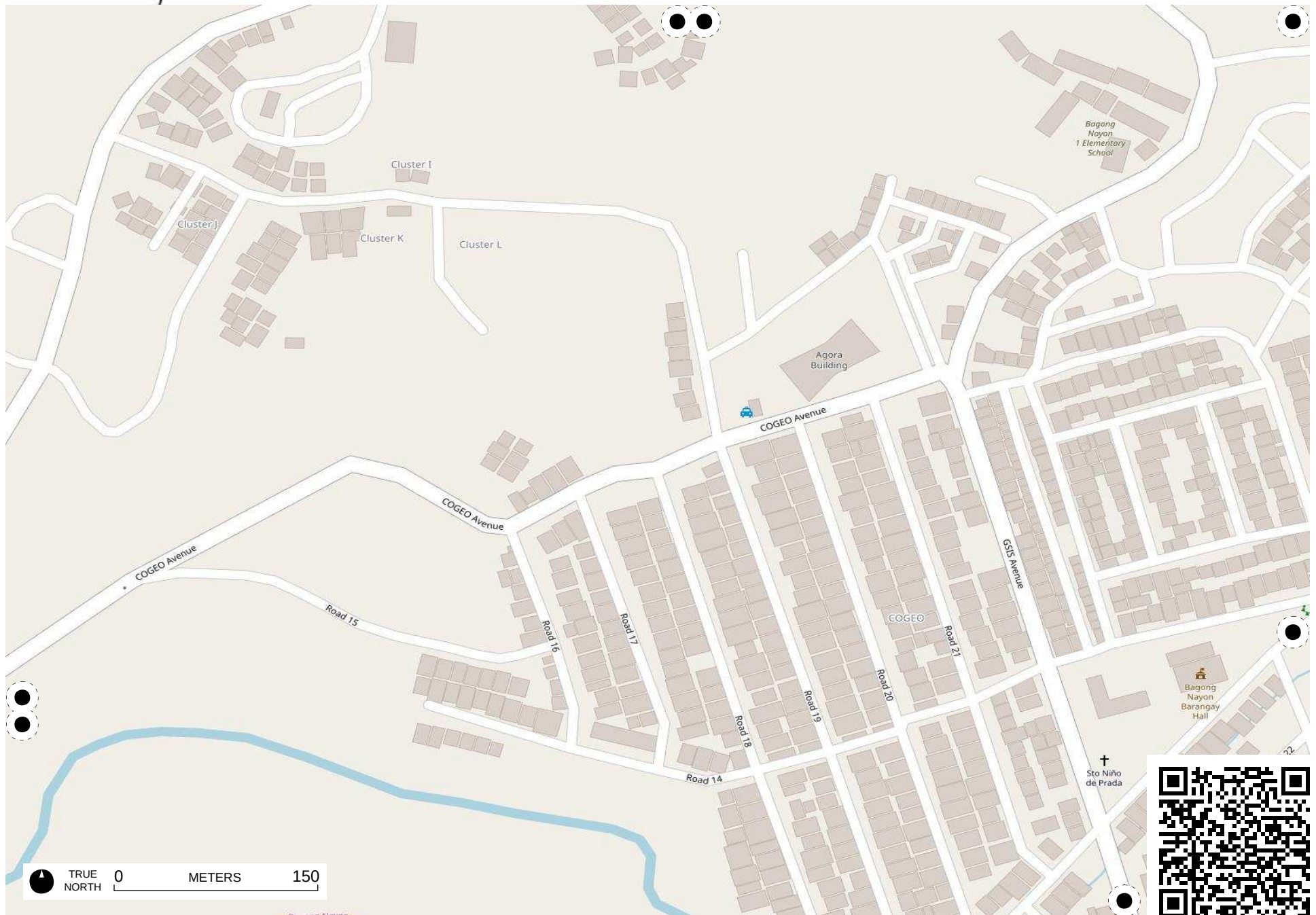
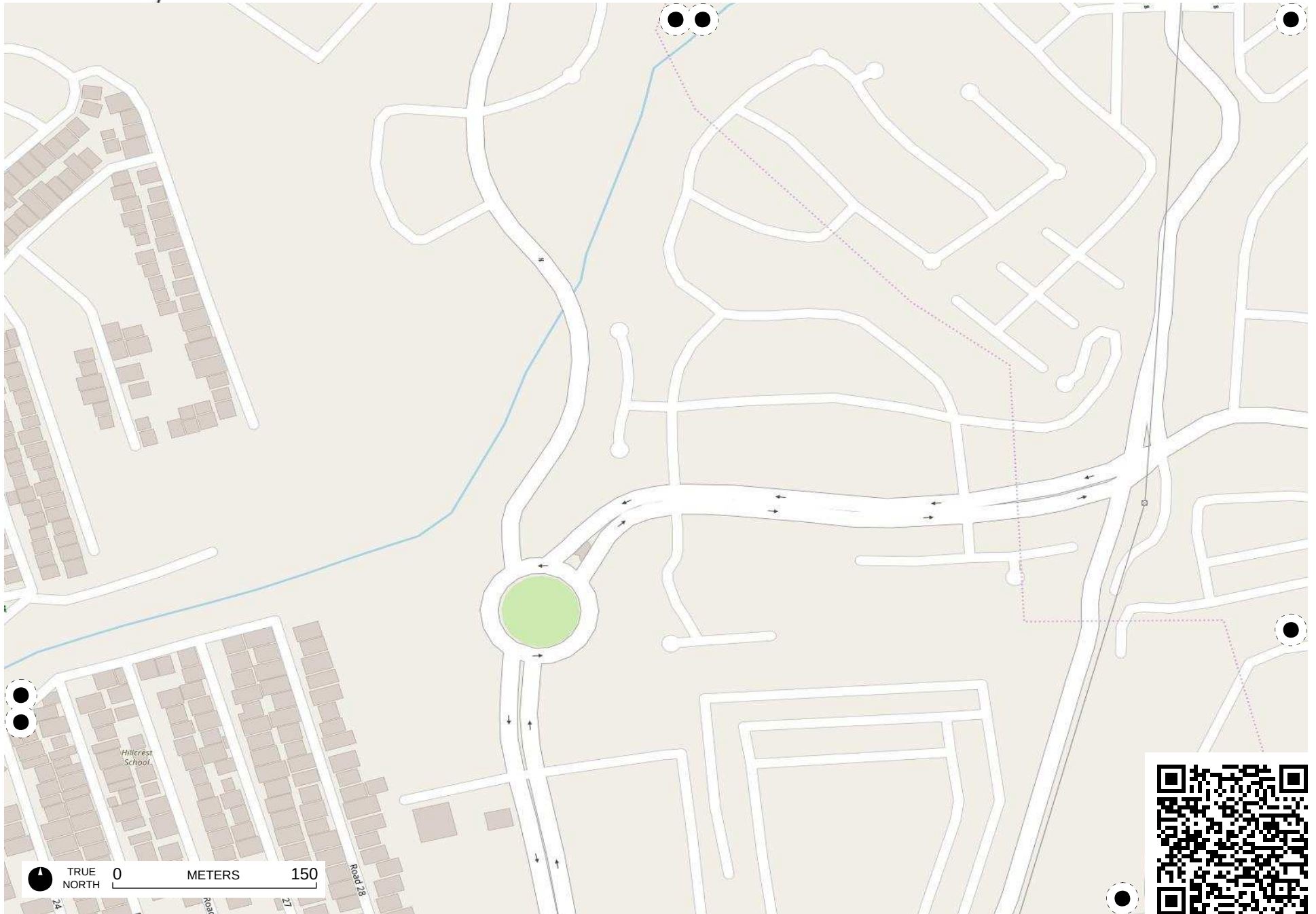
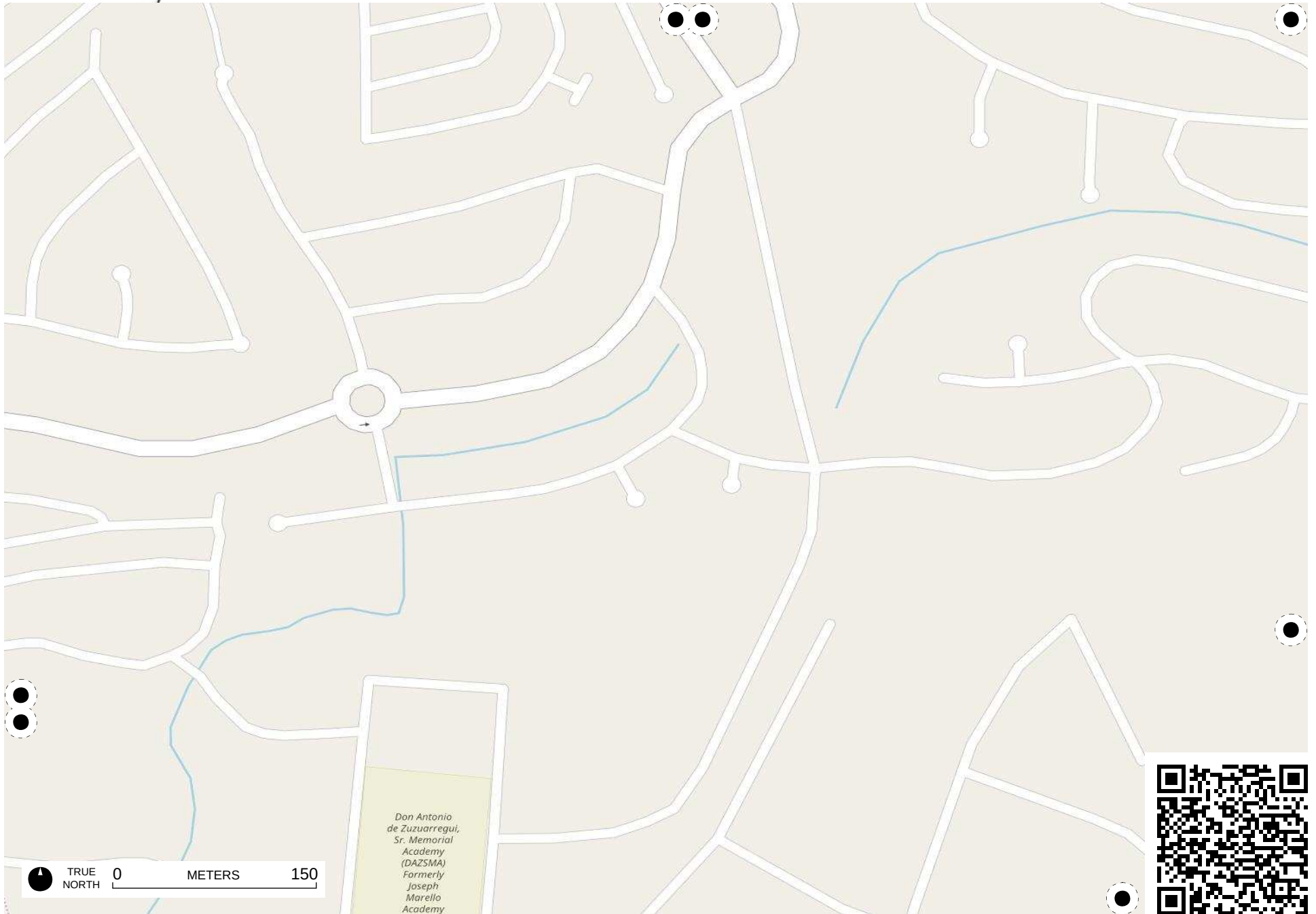


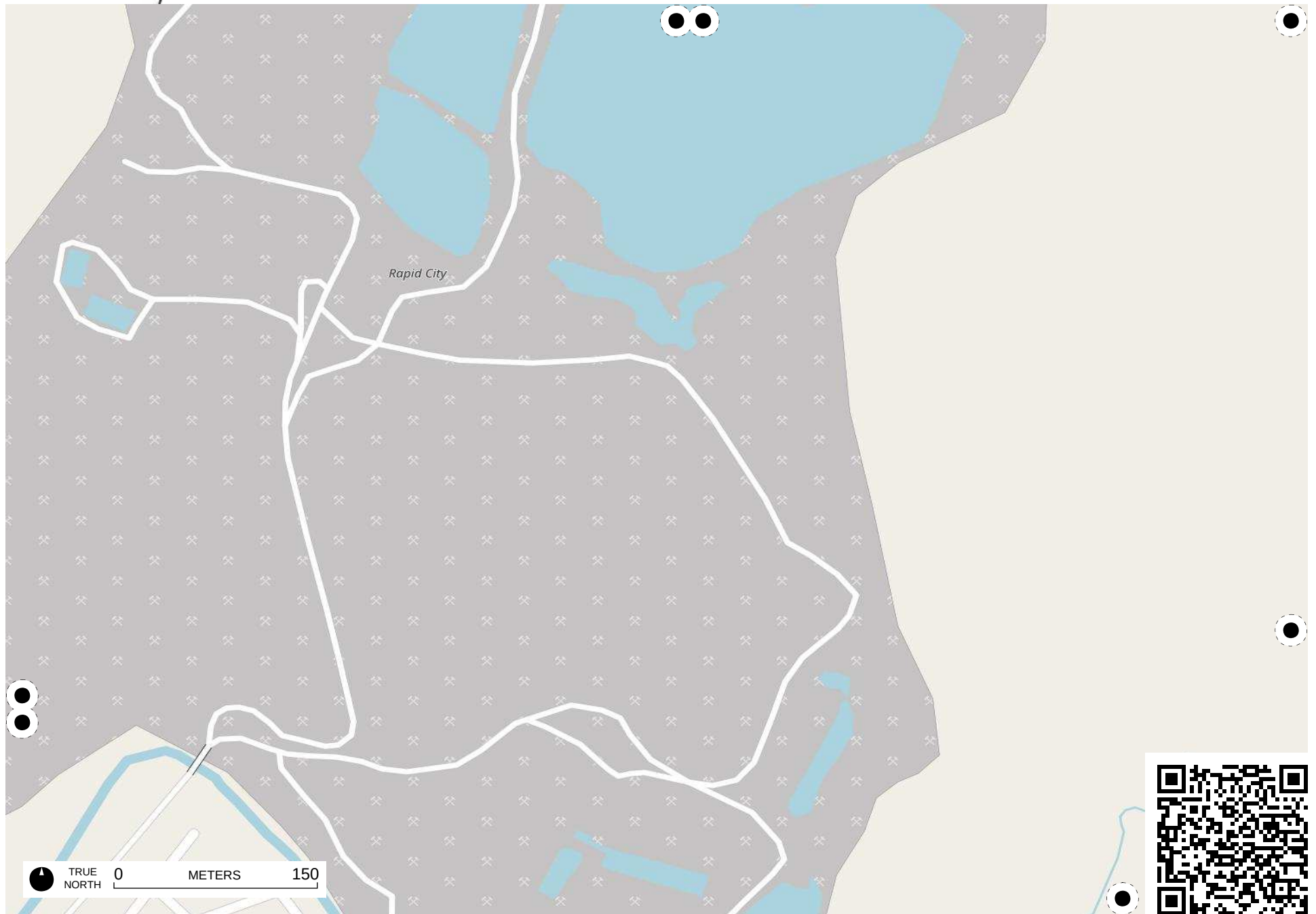








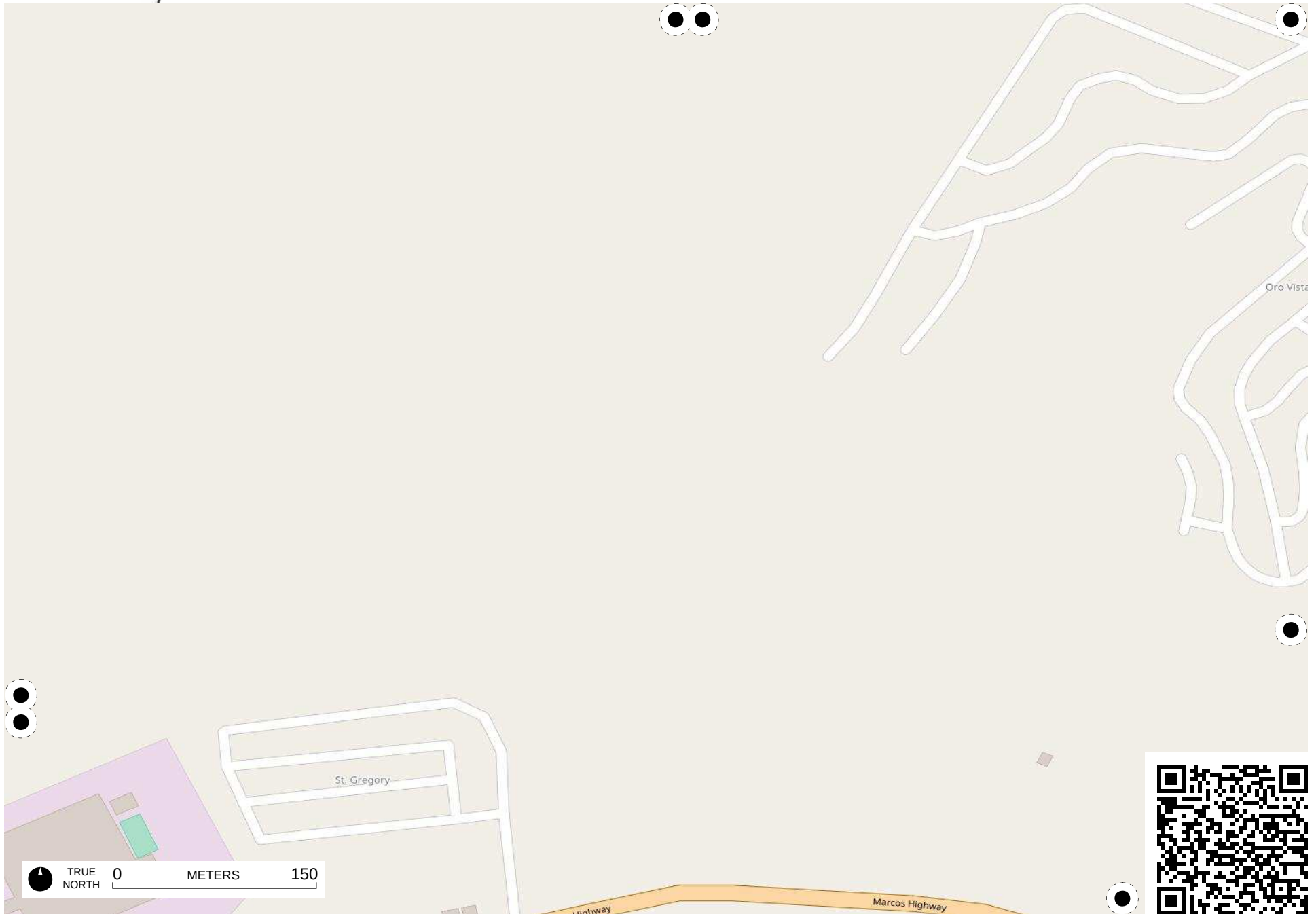




Field Papers

Untitled
<http://fieldpapers.org/atlas/26kre4ci/A6>

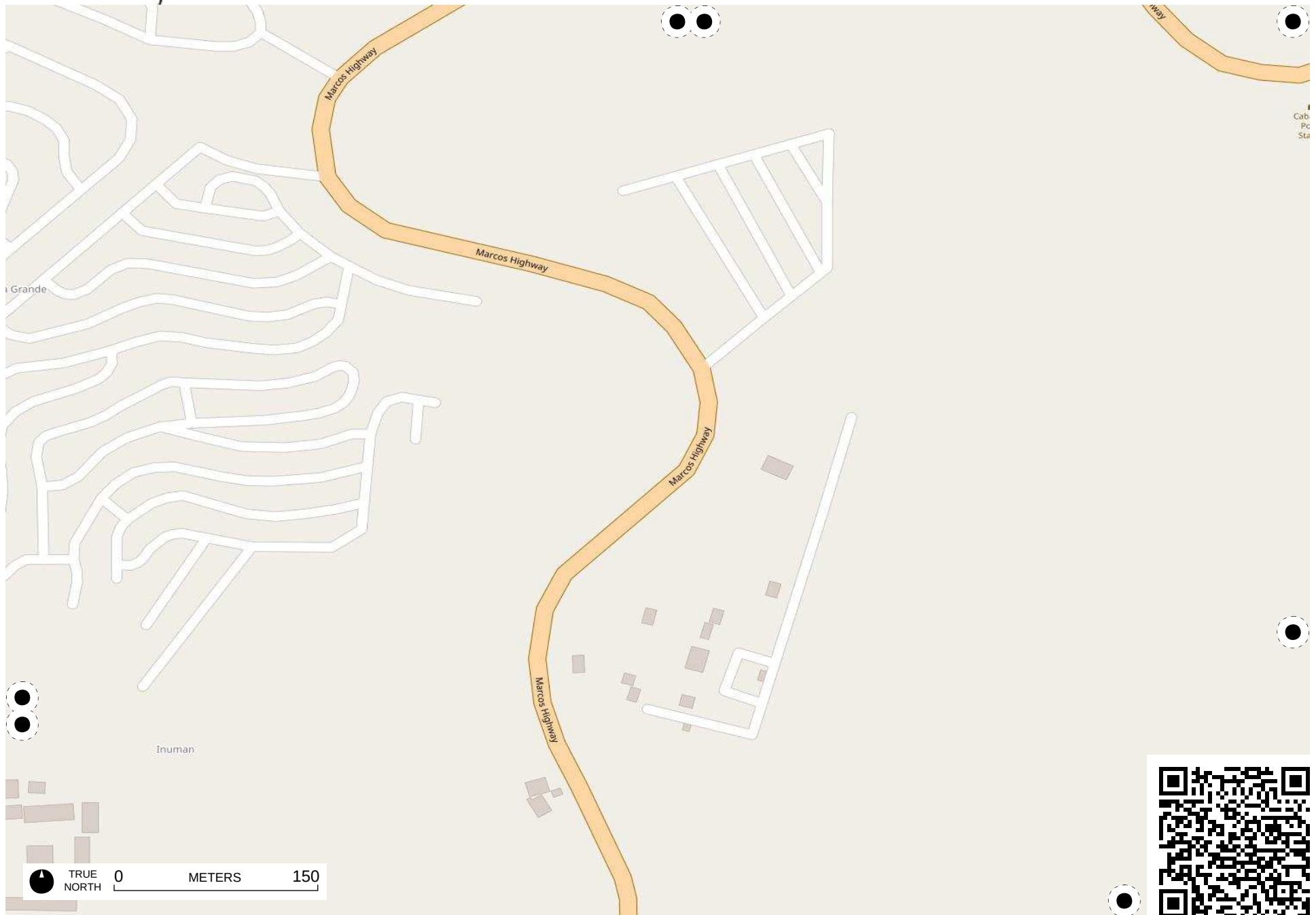


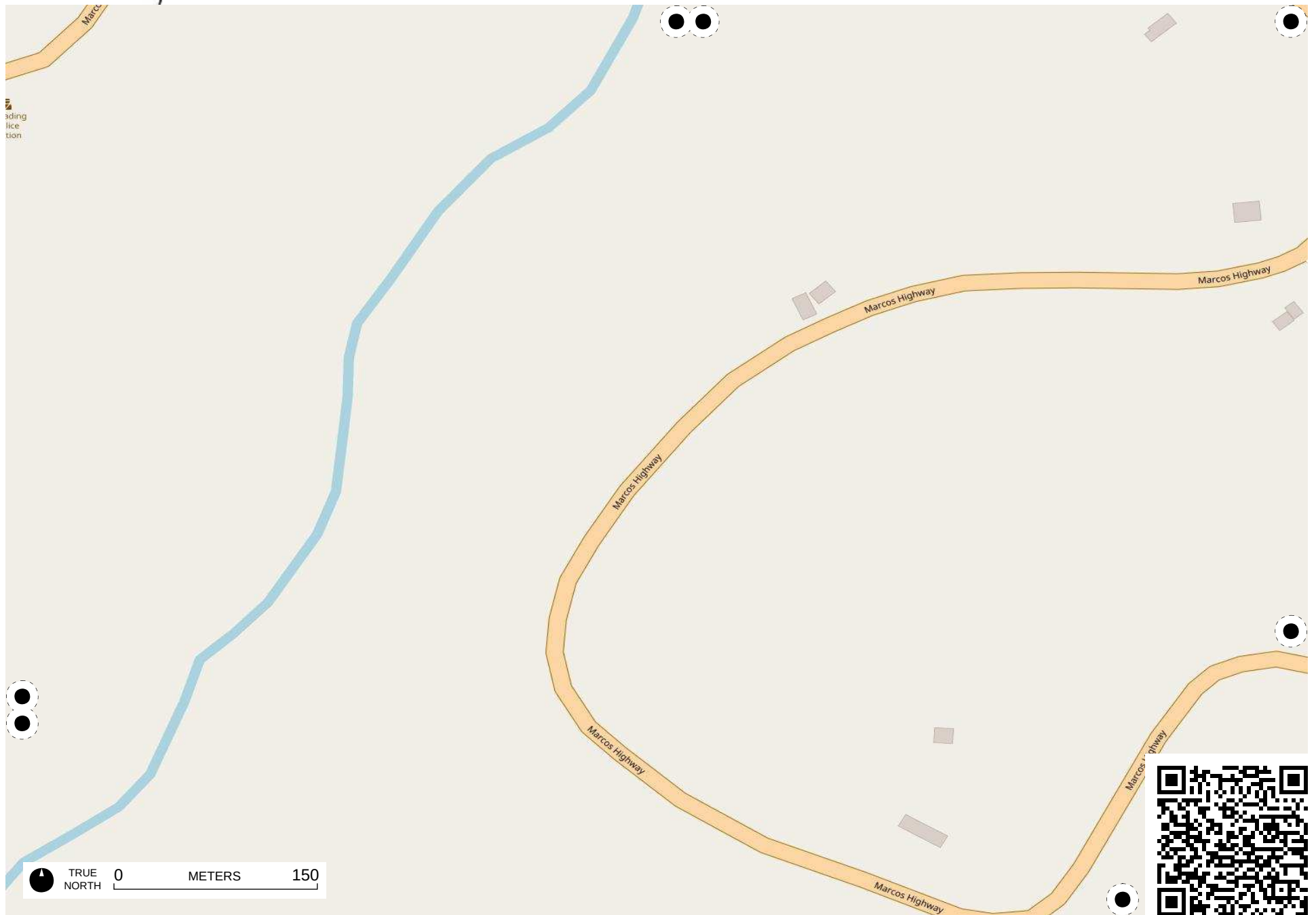


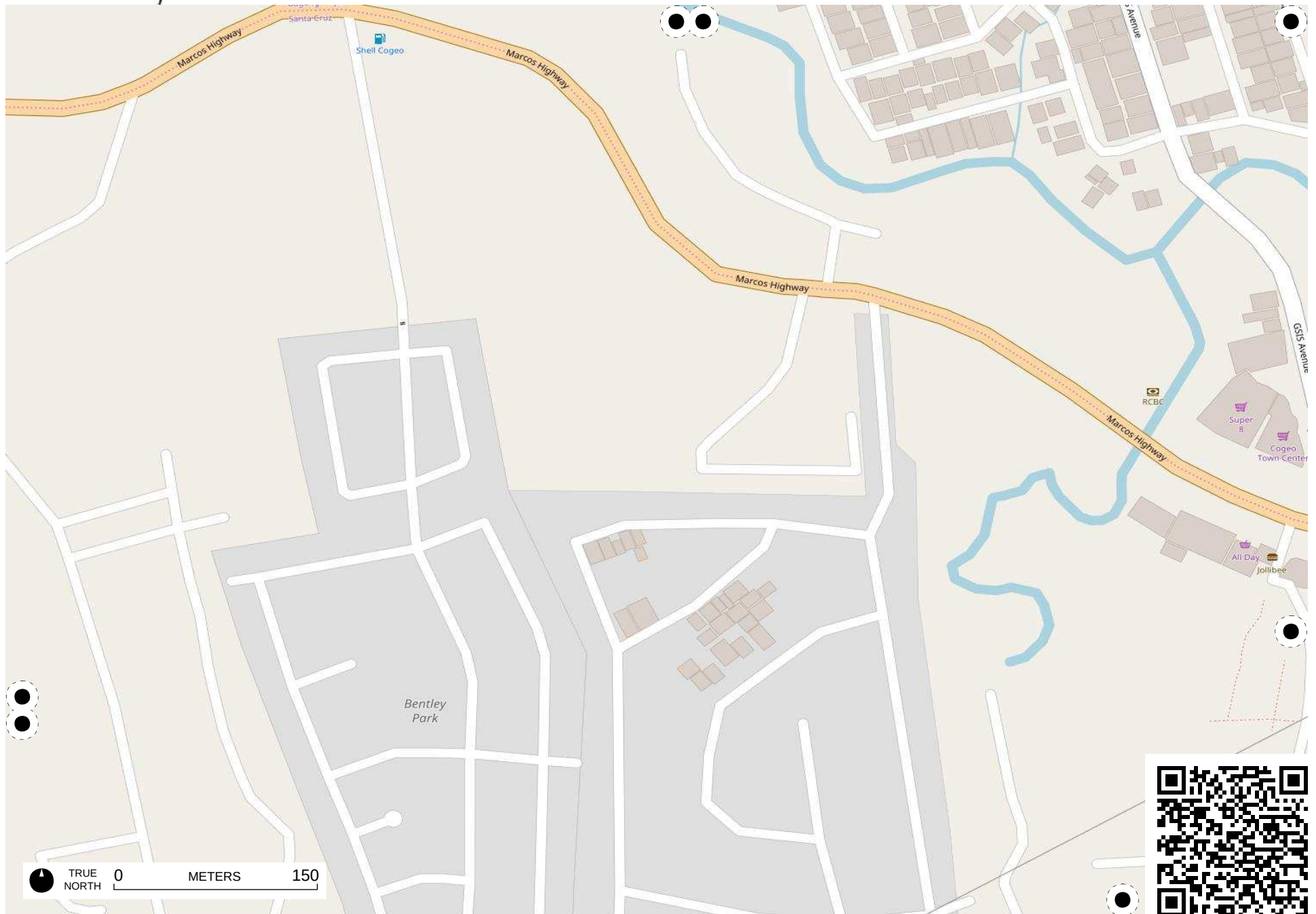
Field Papers

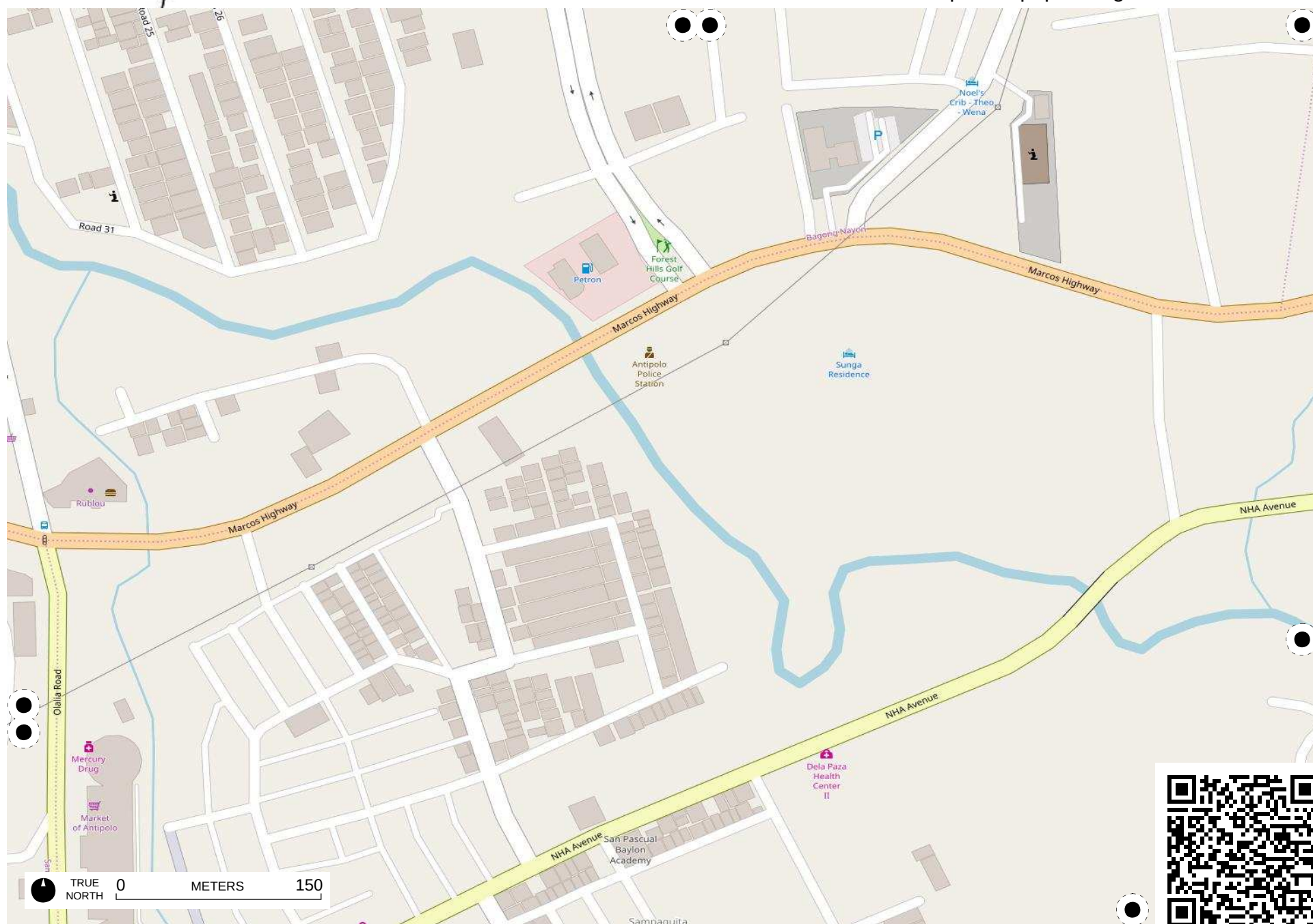
Untitled

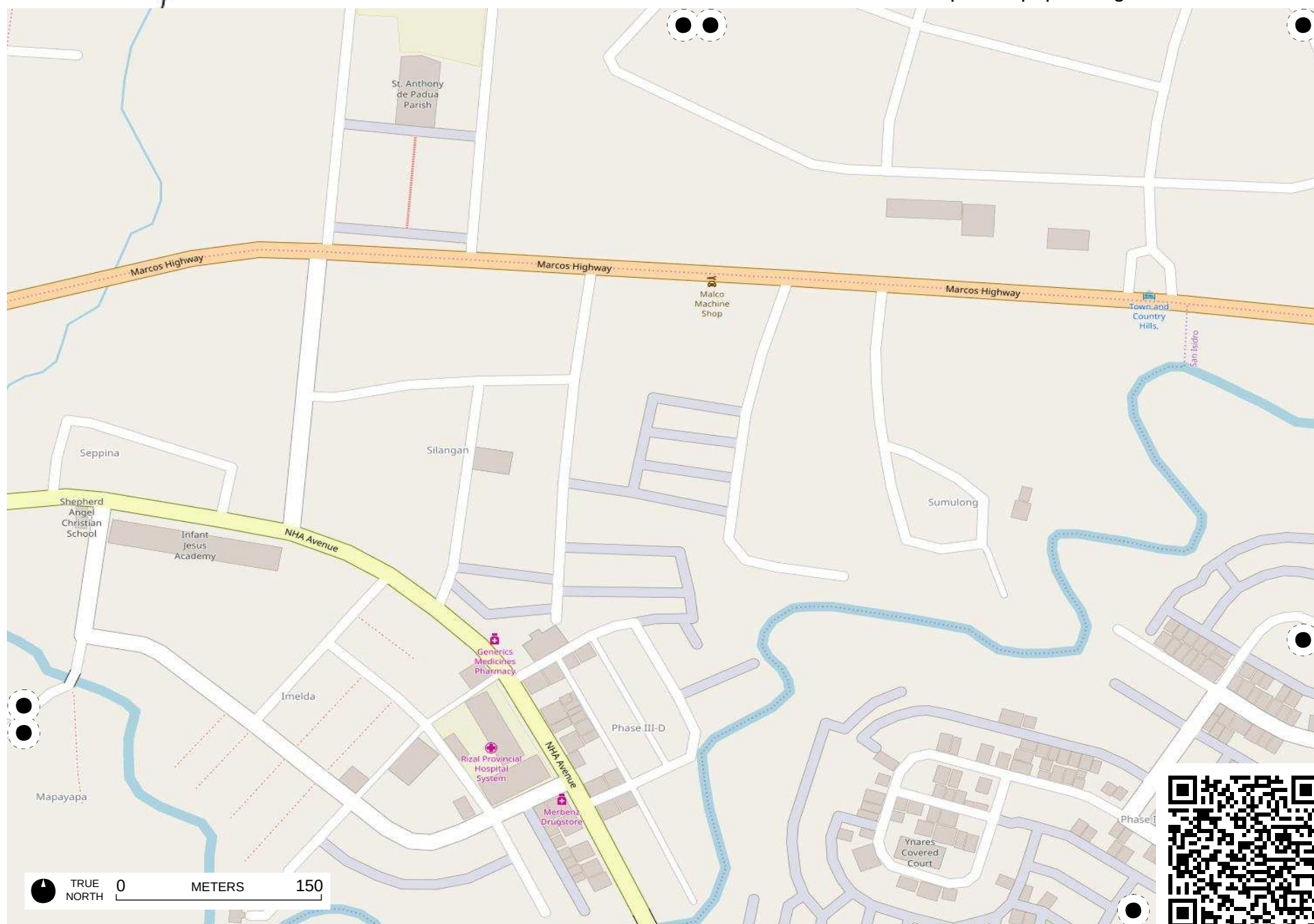
<http://fieldpapers.org/atlasses/26kre4ci/A8>

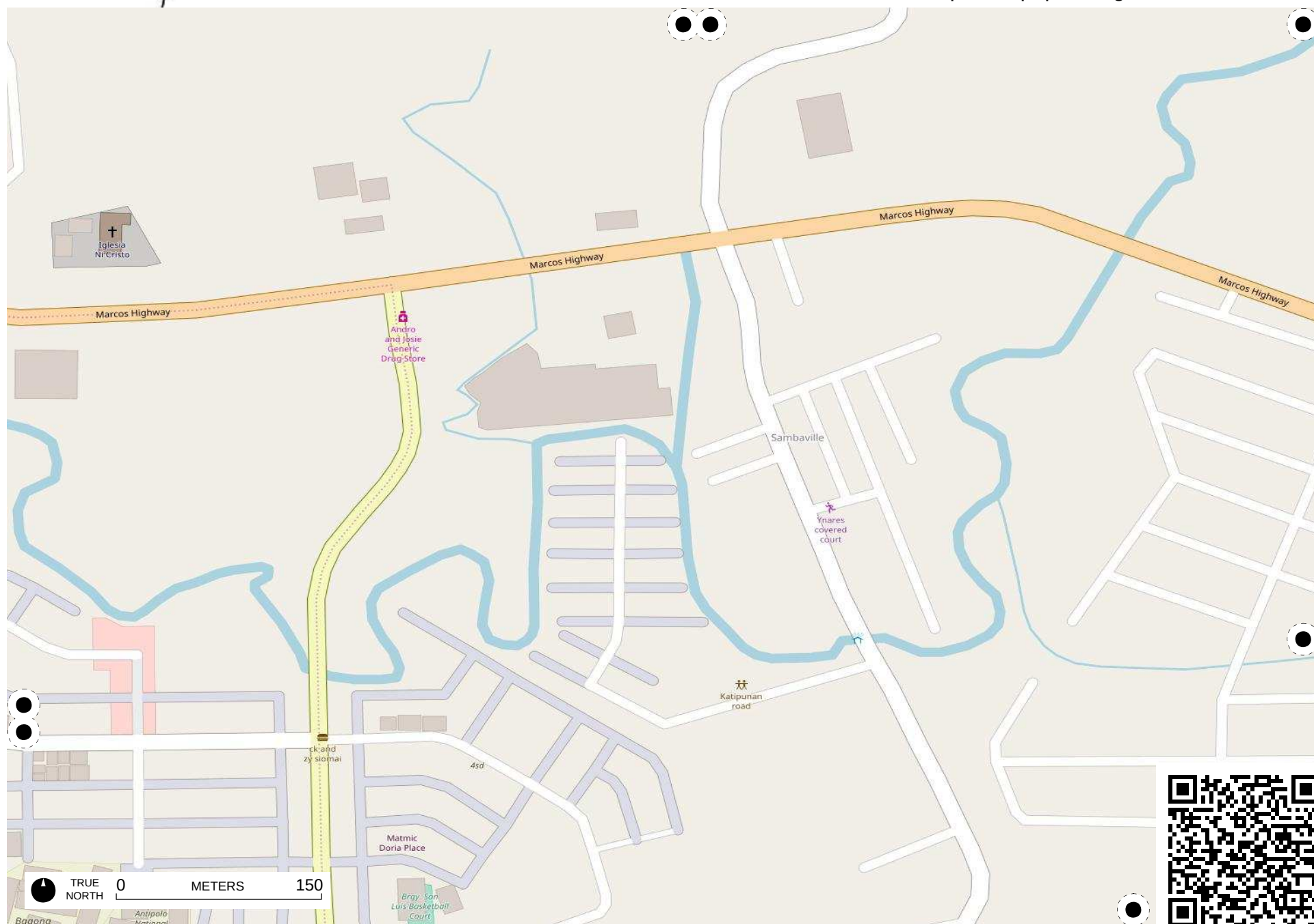


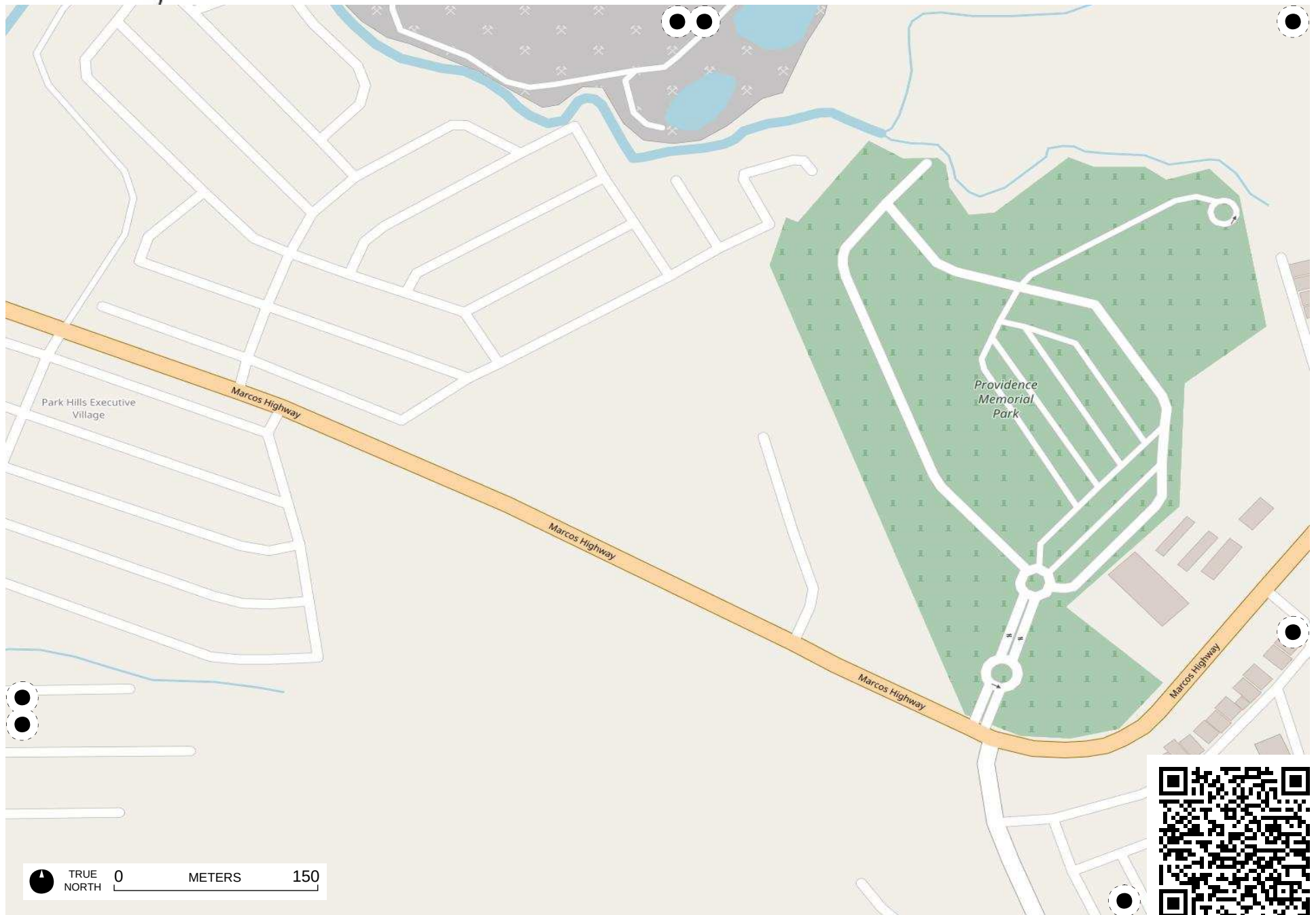




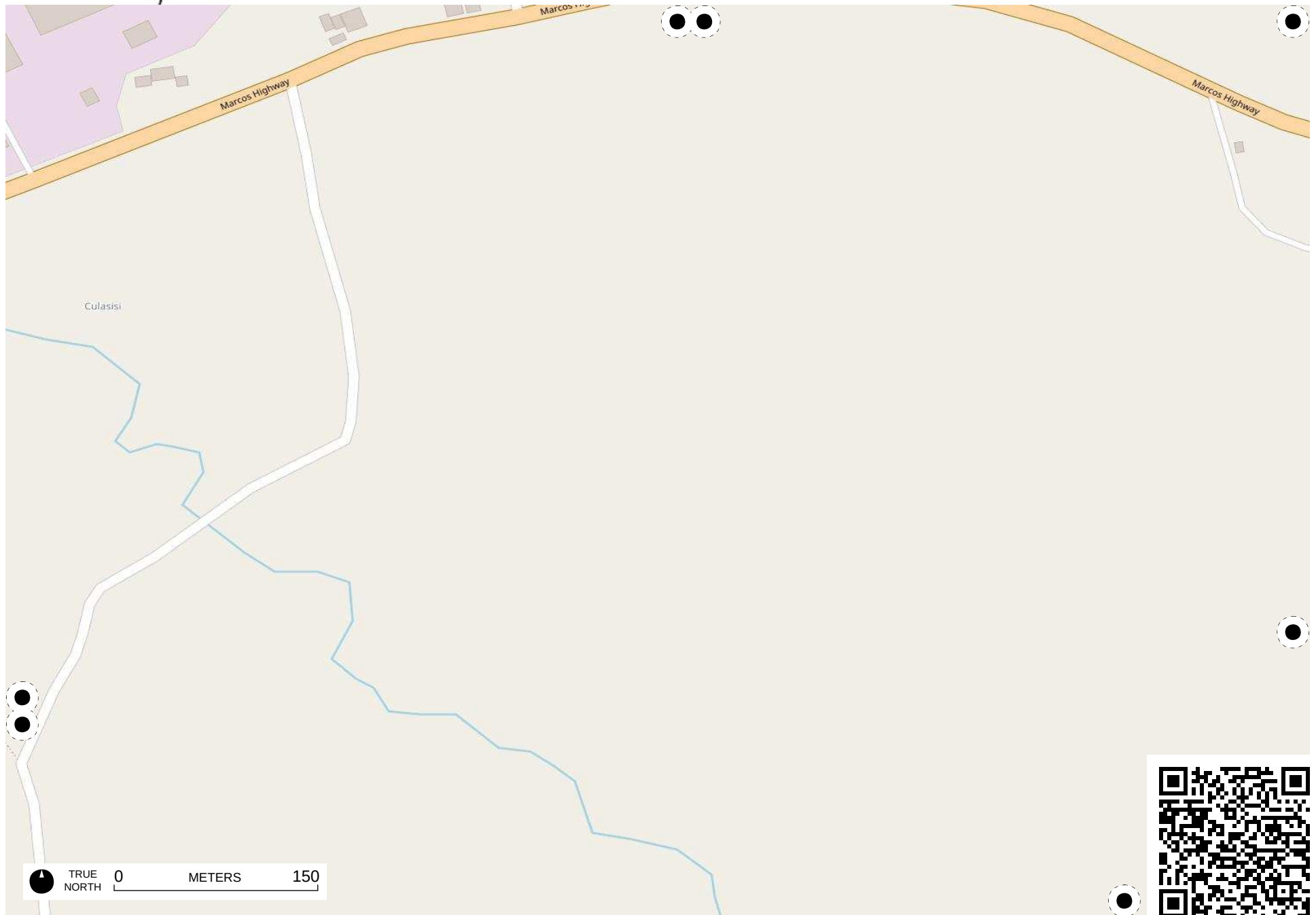


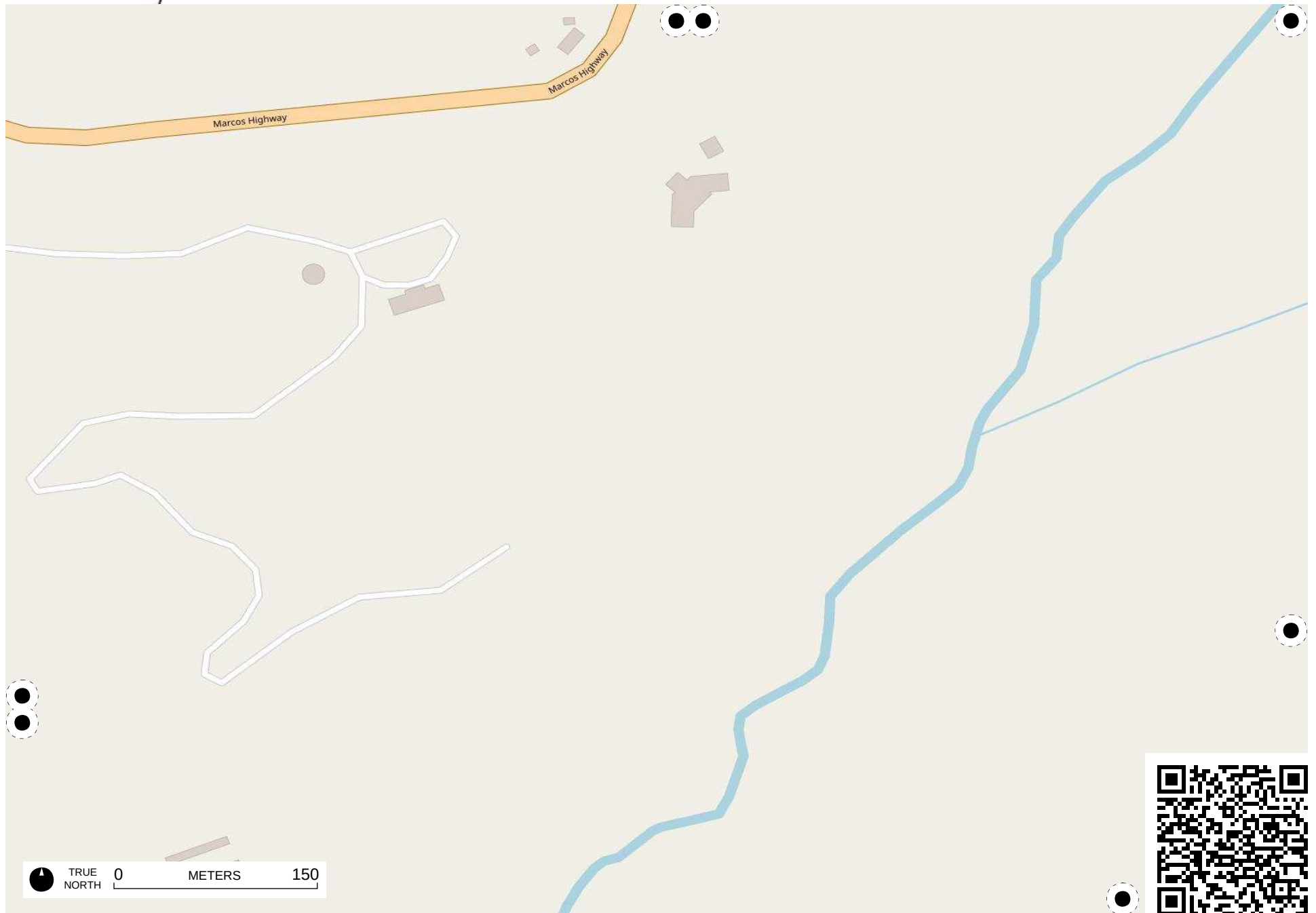












Field Papers

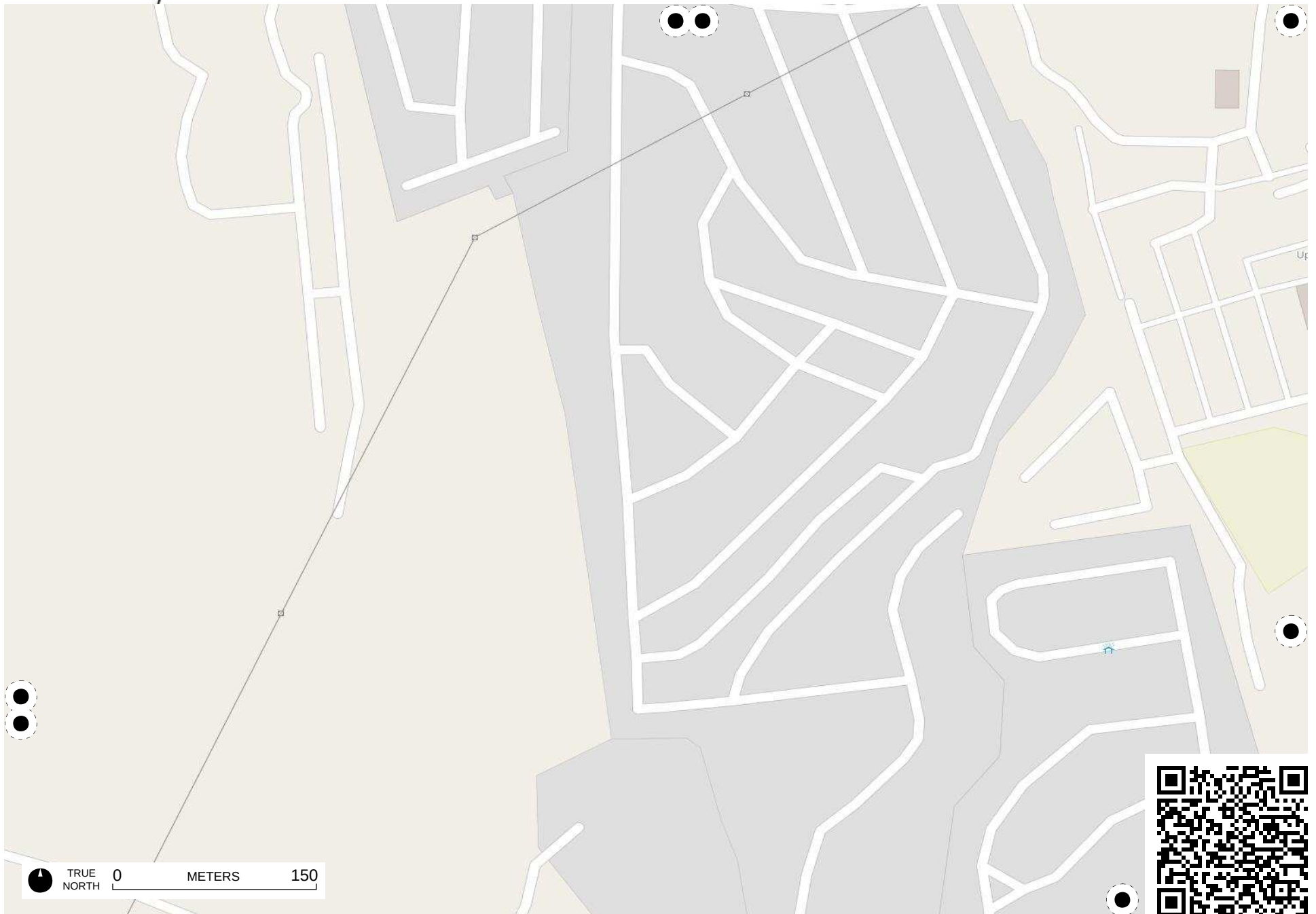
Untitled

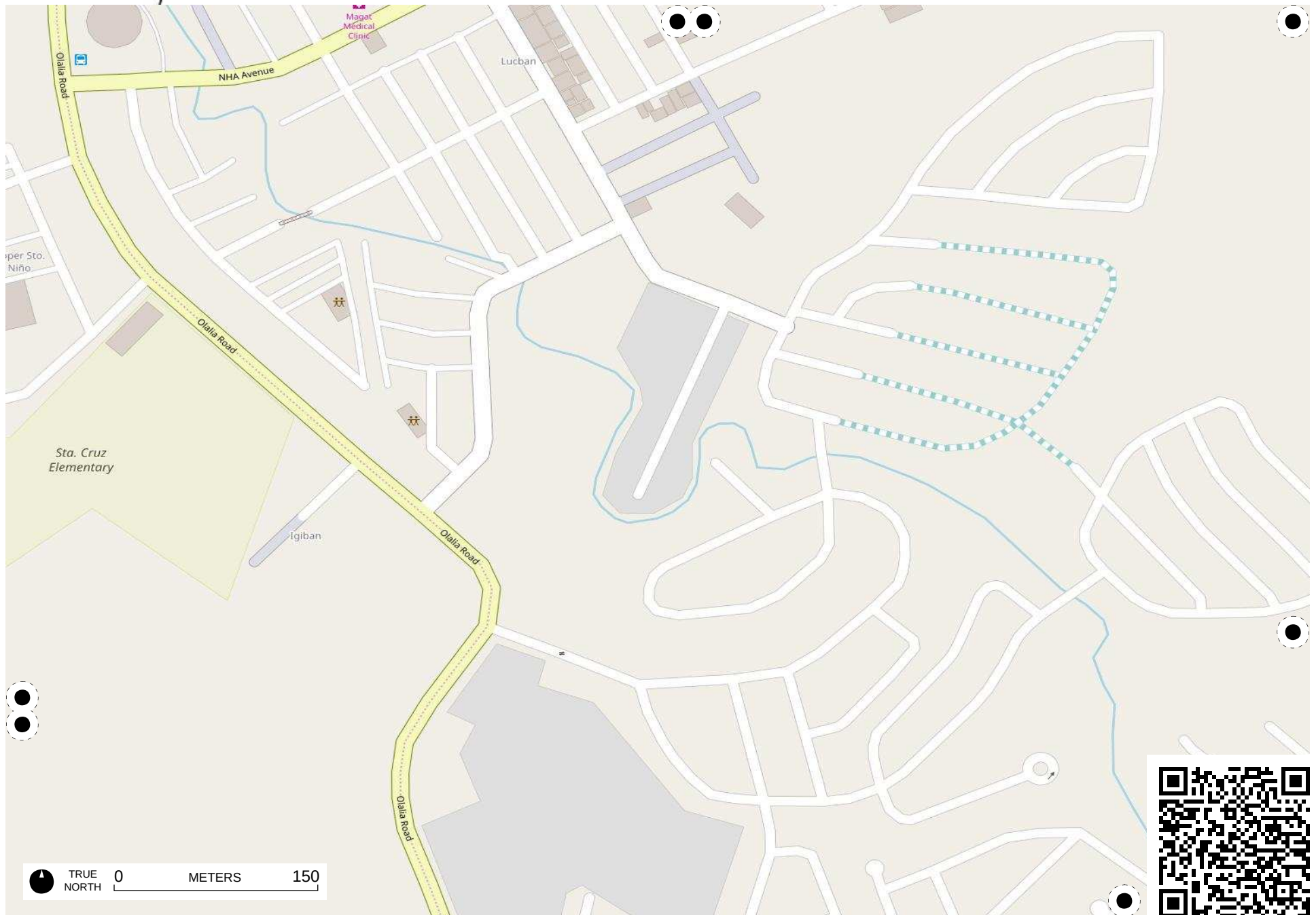
<http://fieldpapers.org/atlas/26kre4ci/B9>

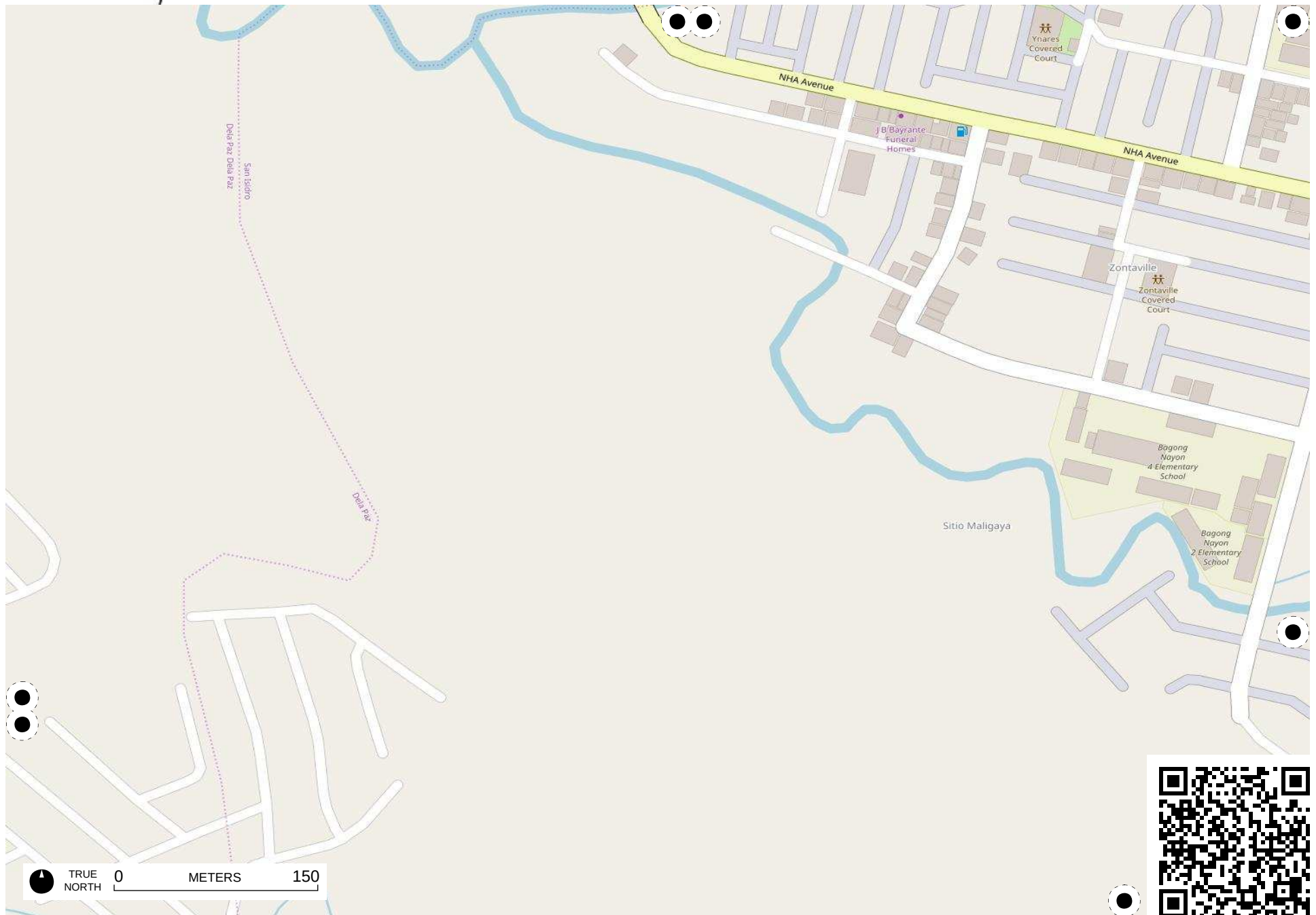


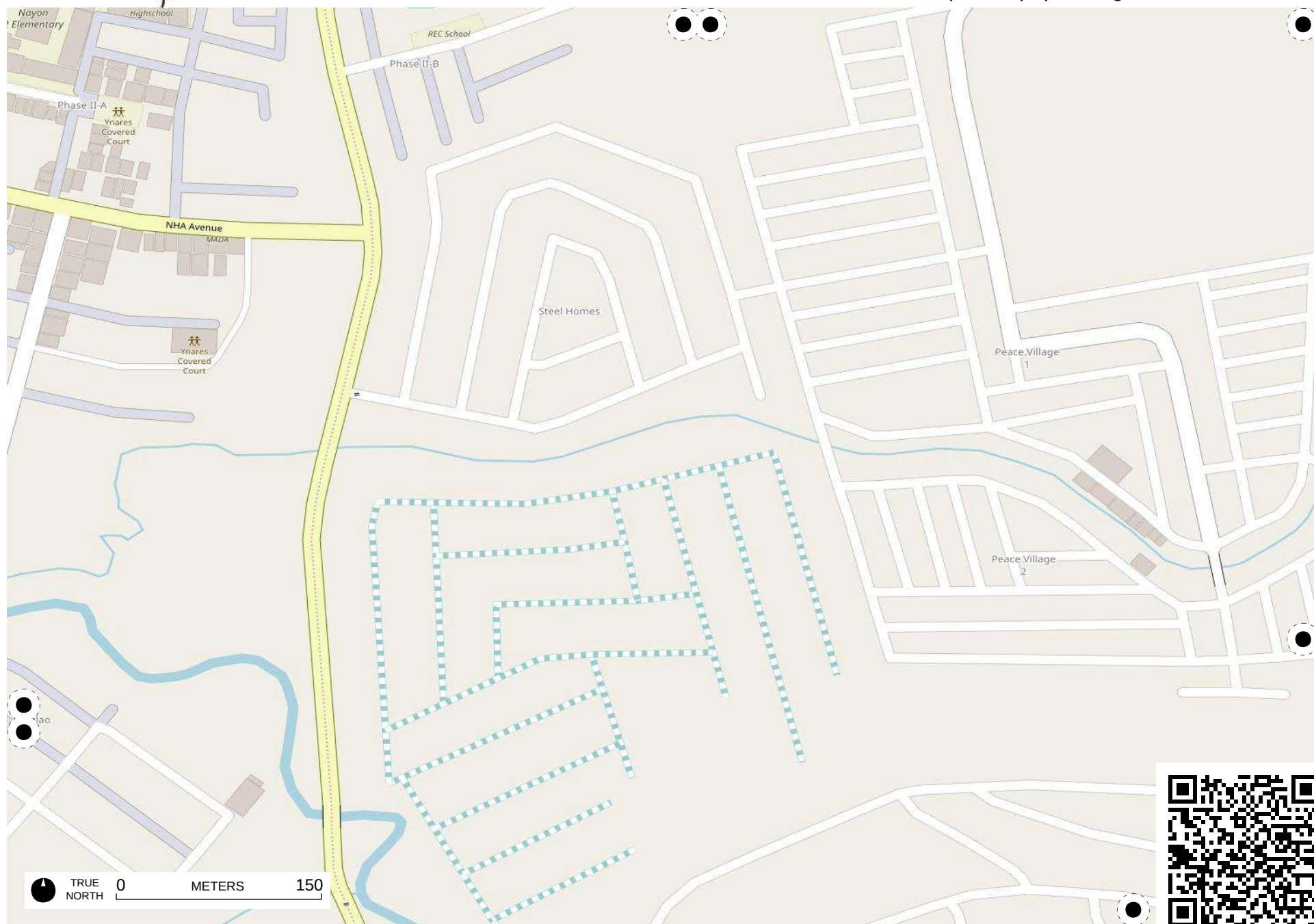
TRUE NORTH 0 METERS 150

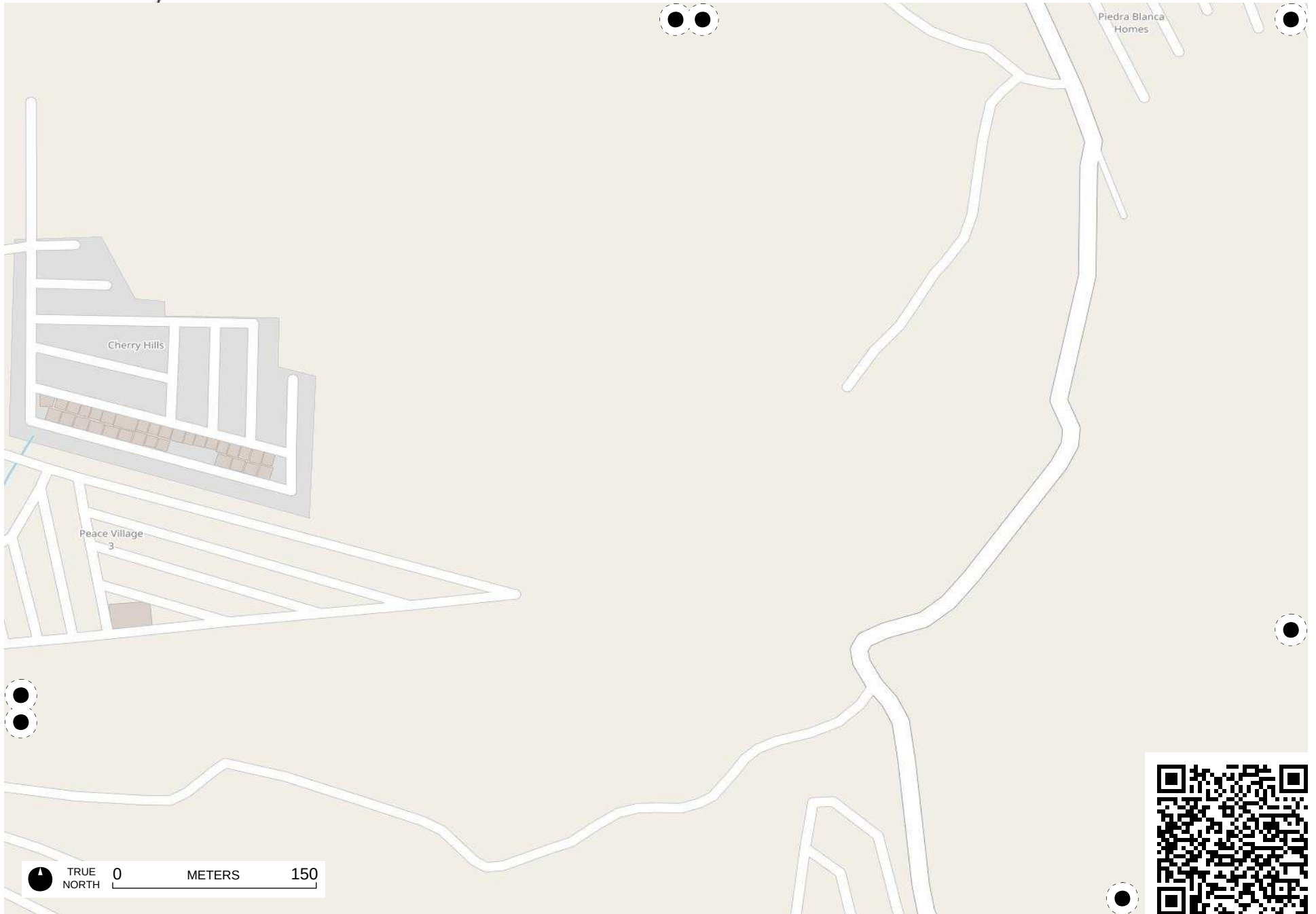


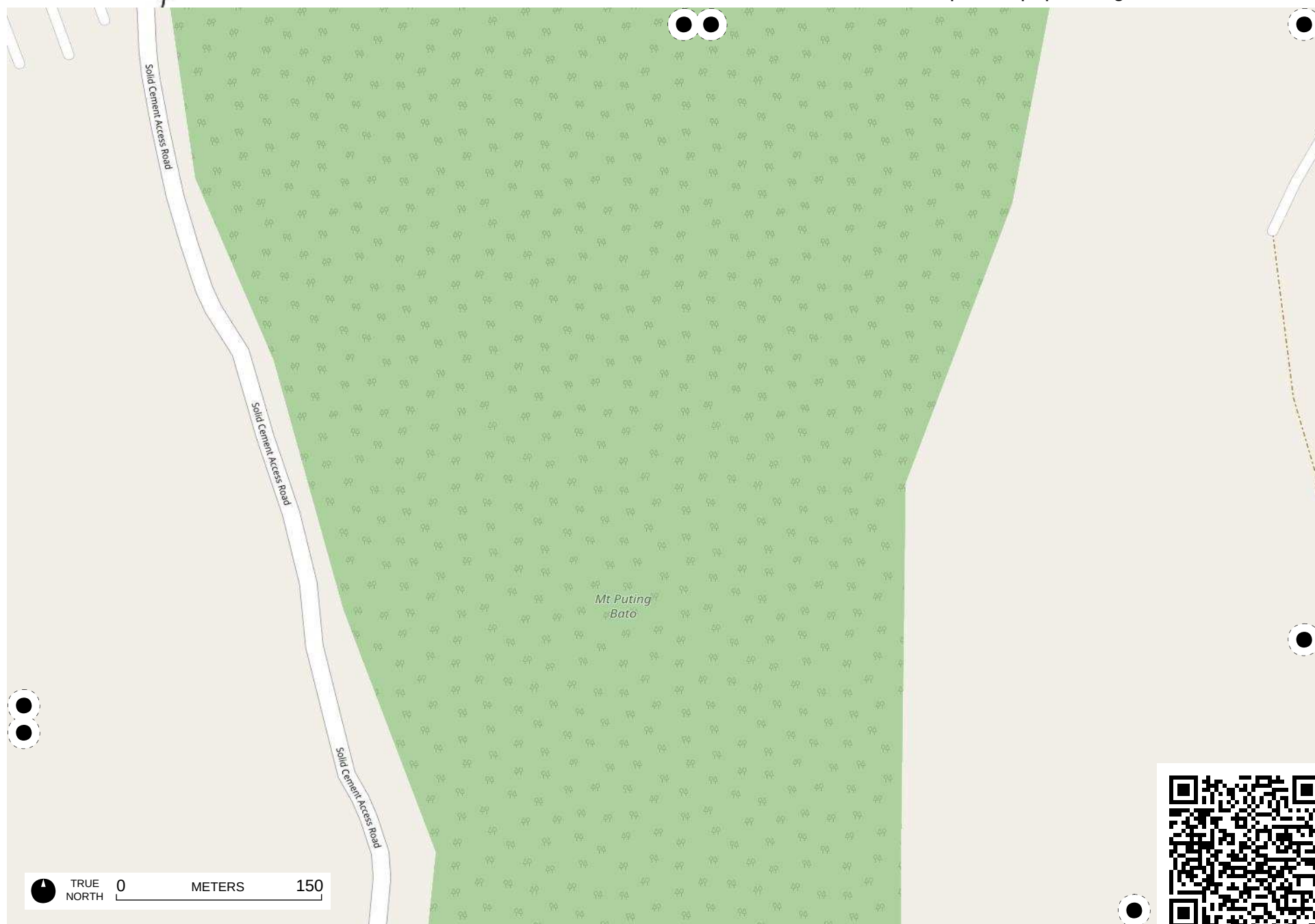


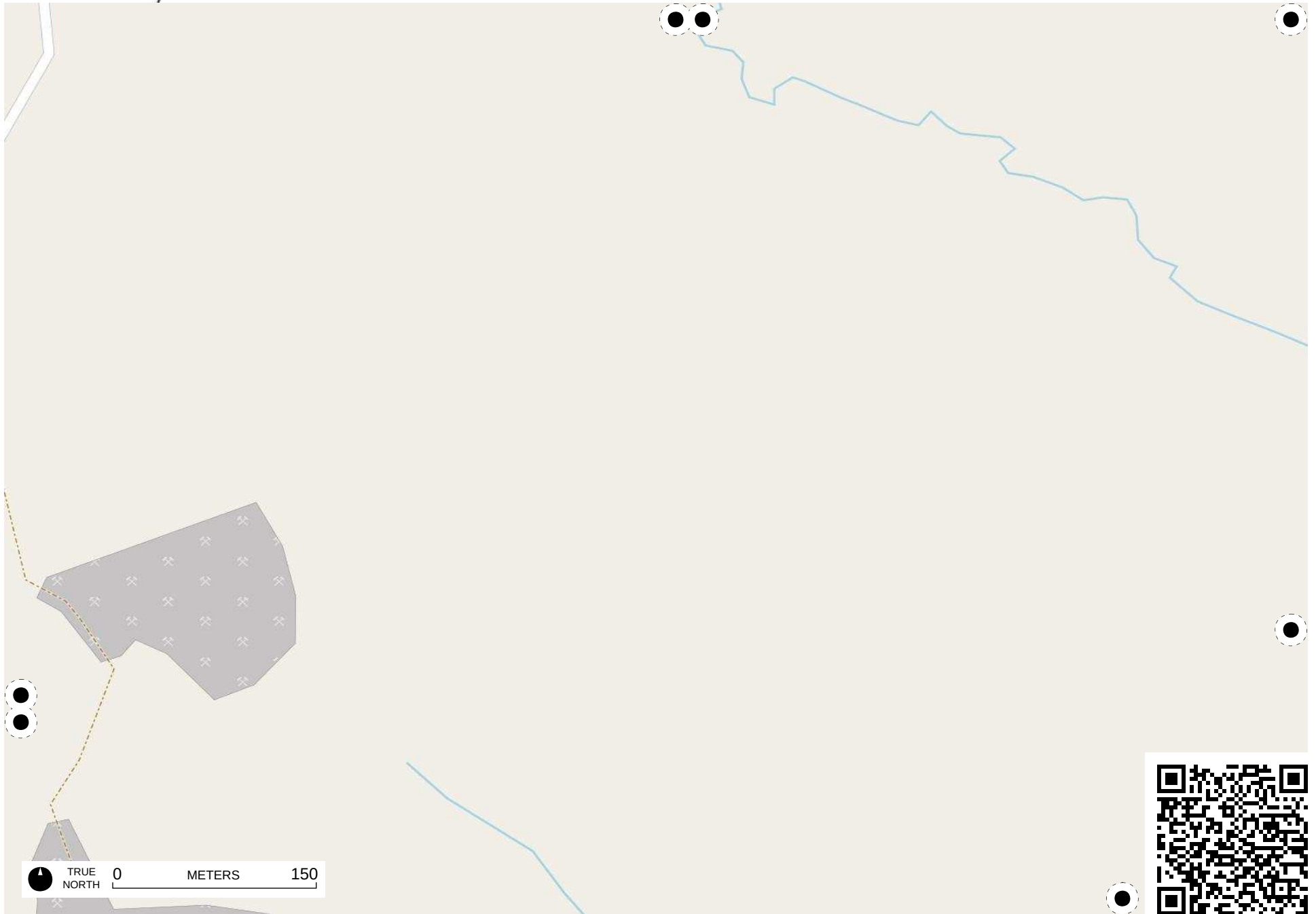






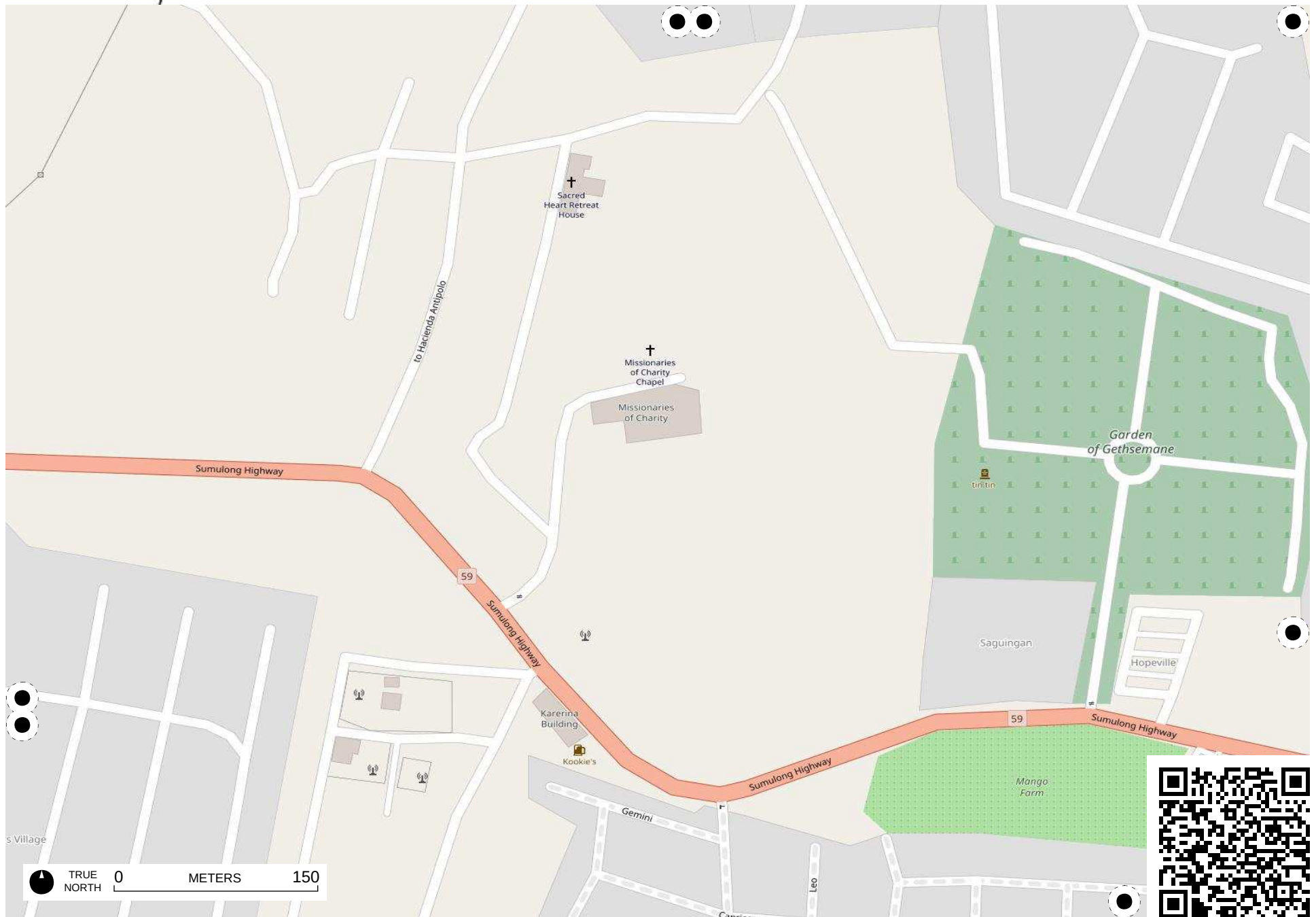


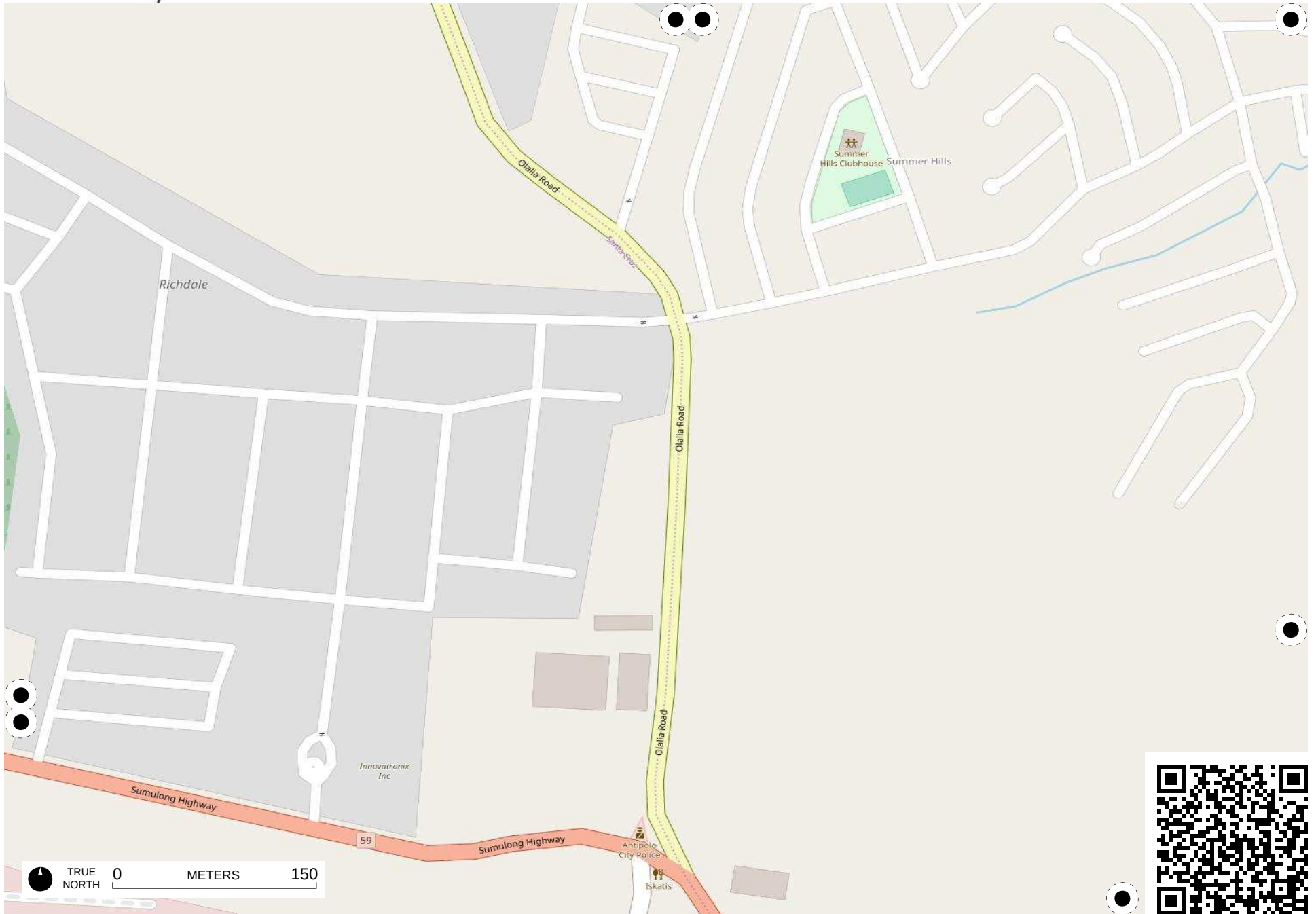


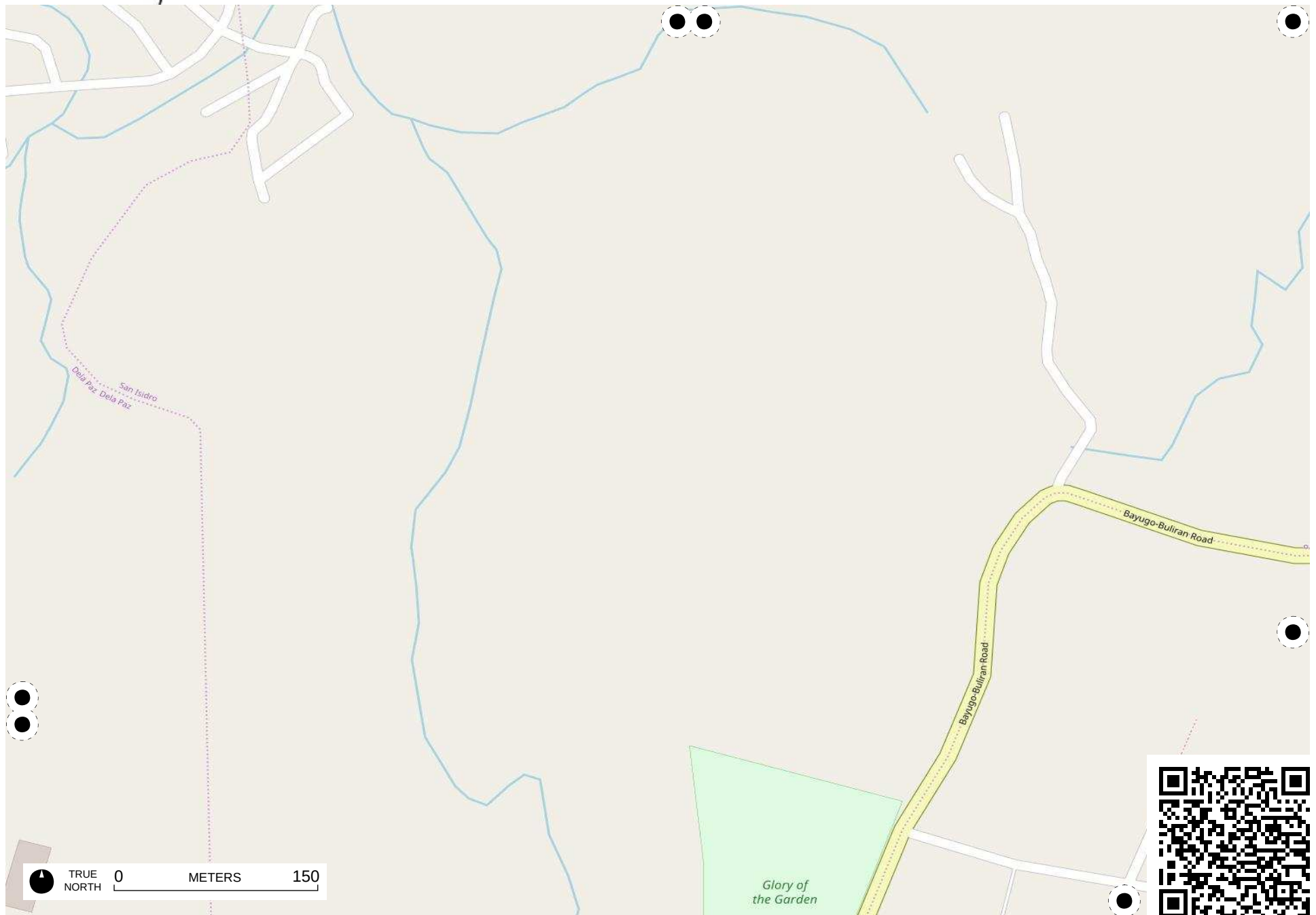


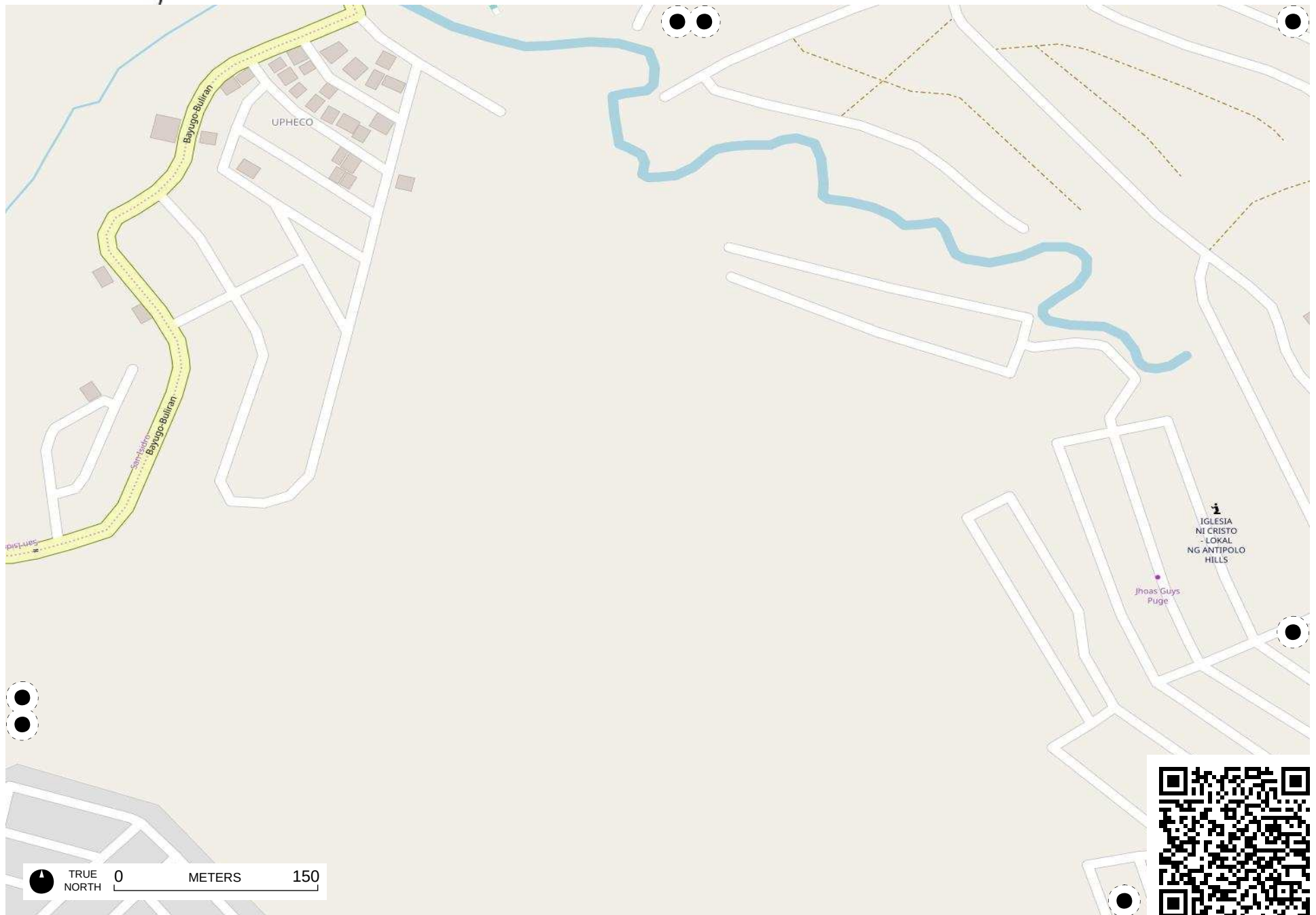


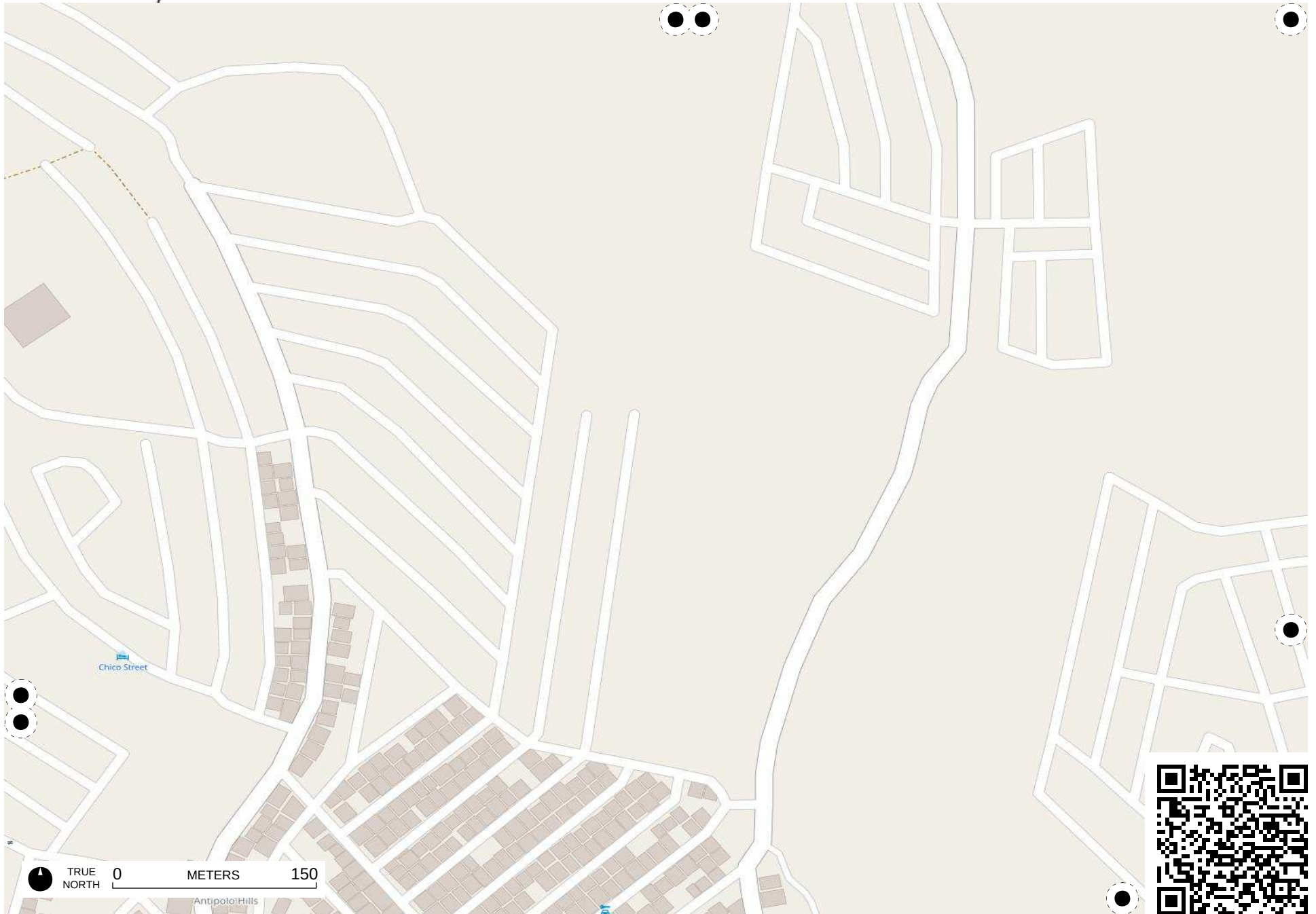














Field Papers

Untitled

<http://fieldpapers.org/atlasses/26kre4ci/D7>



Field Papers

Untitled

<http://fieldpapers.org/atlasses/26kre4ci/D8>

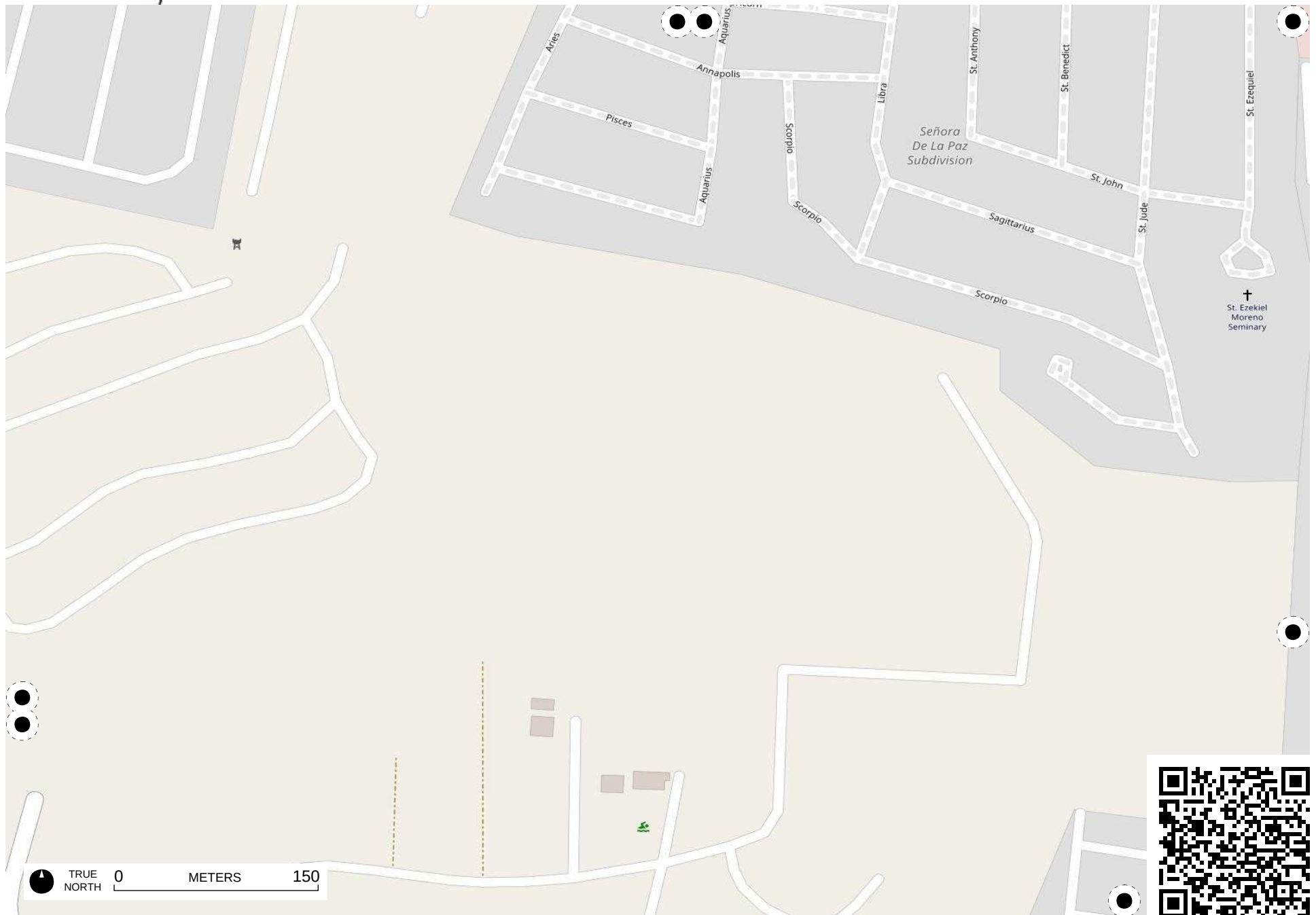


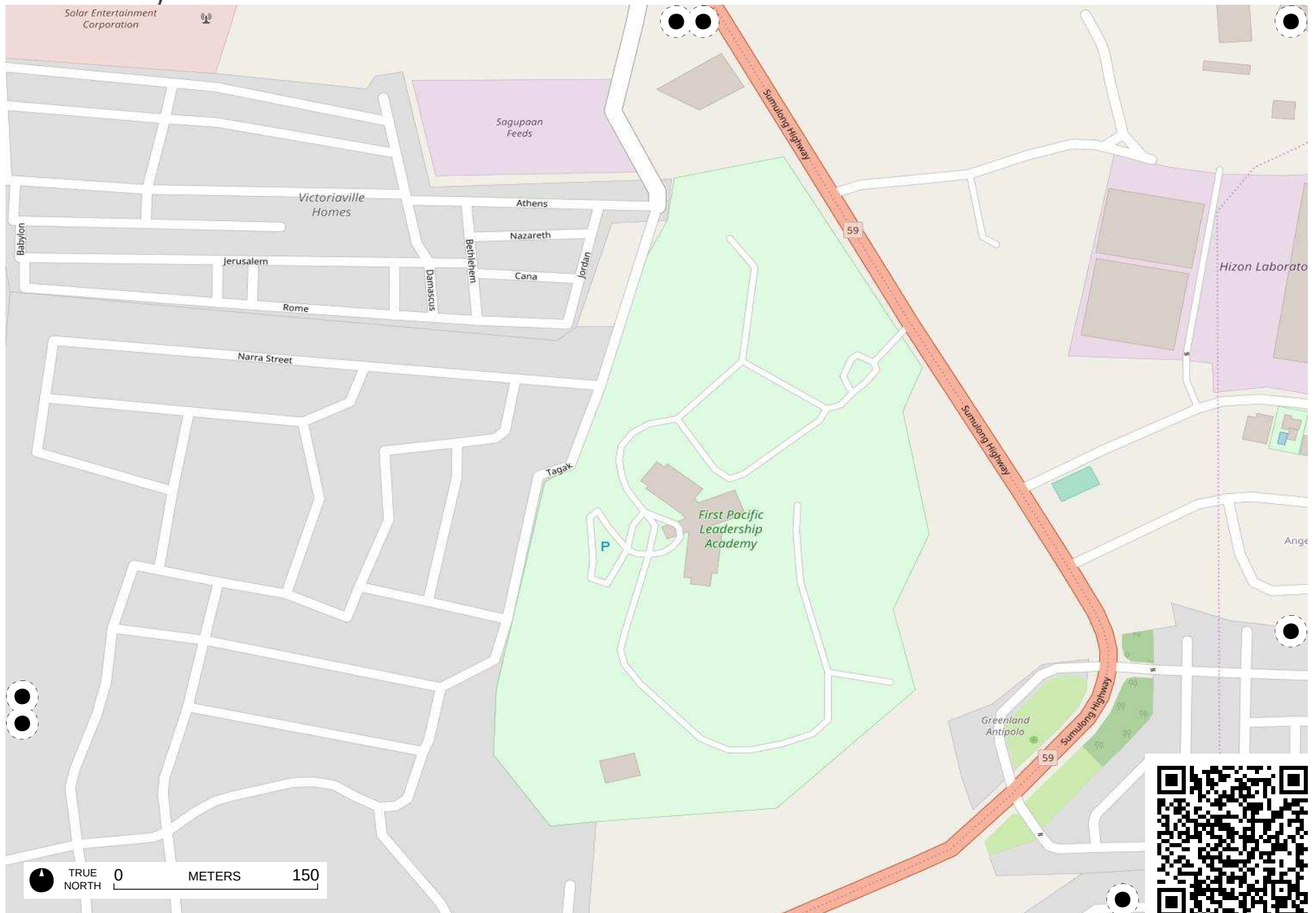
Field Papers

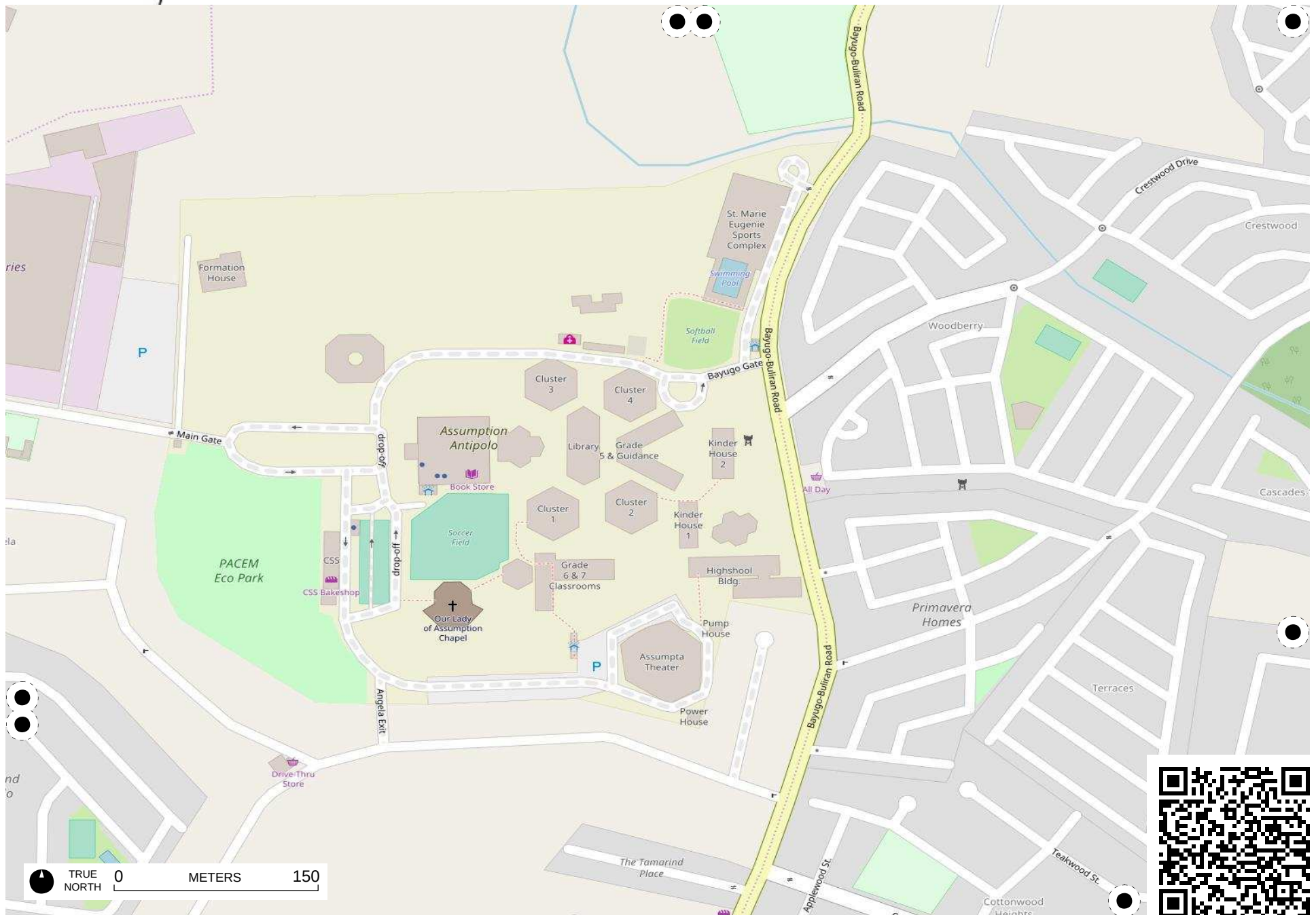
Untitled

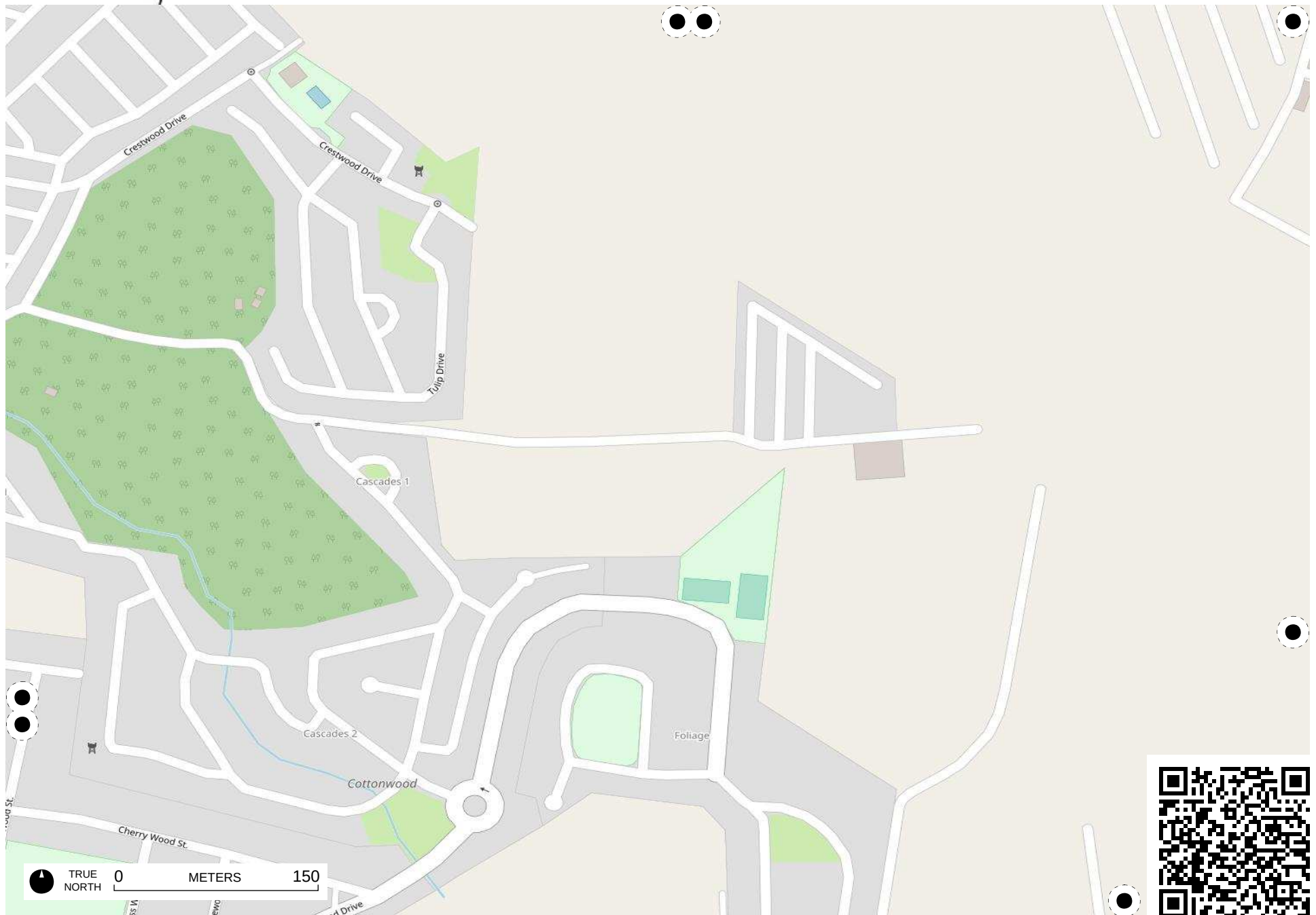
<http://fieldpapers.org/atlasses/26kre4ci/D9>

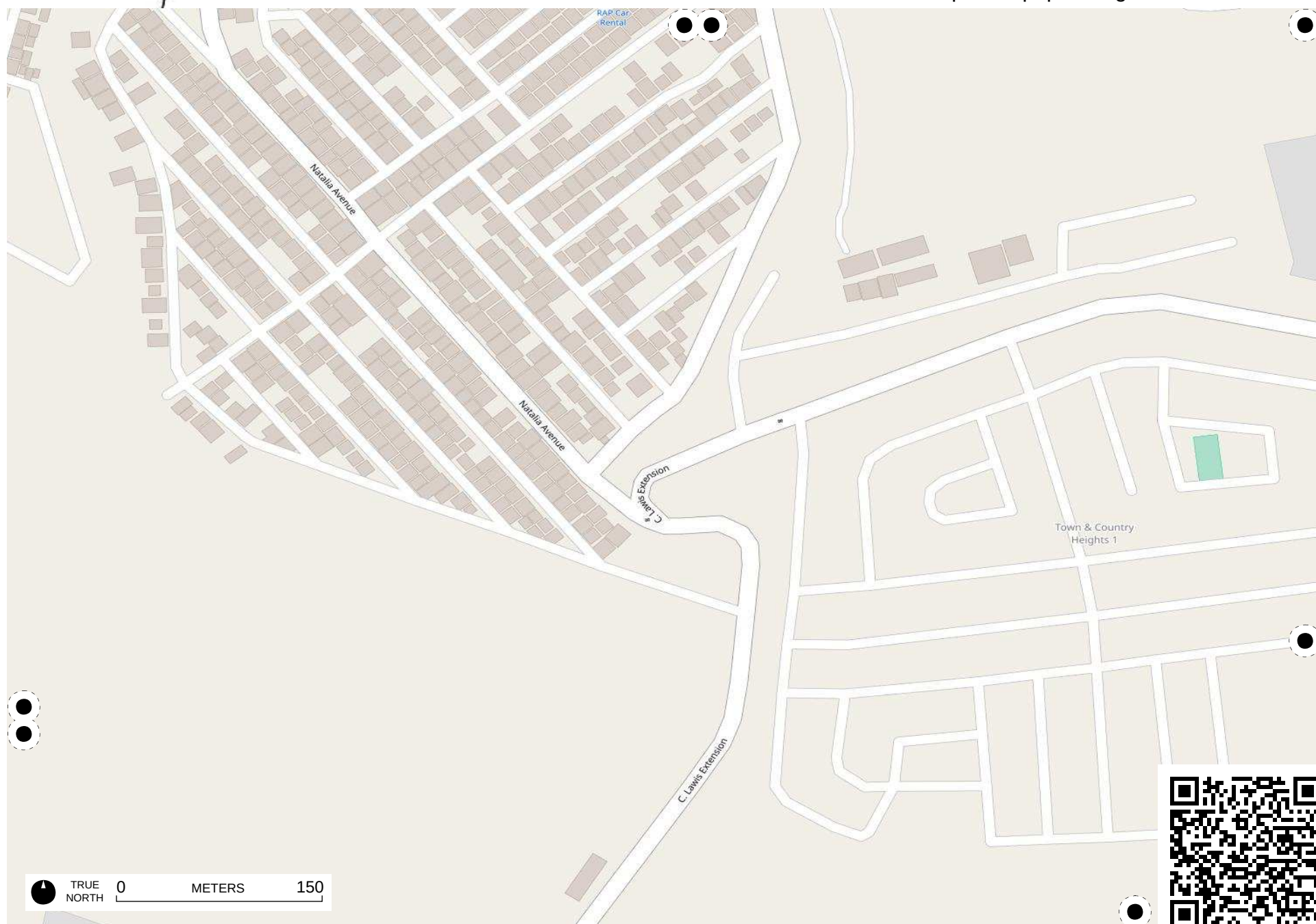


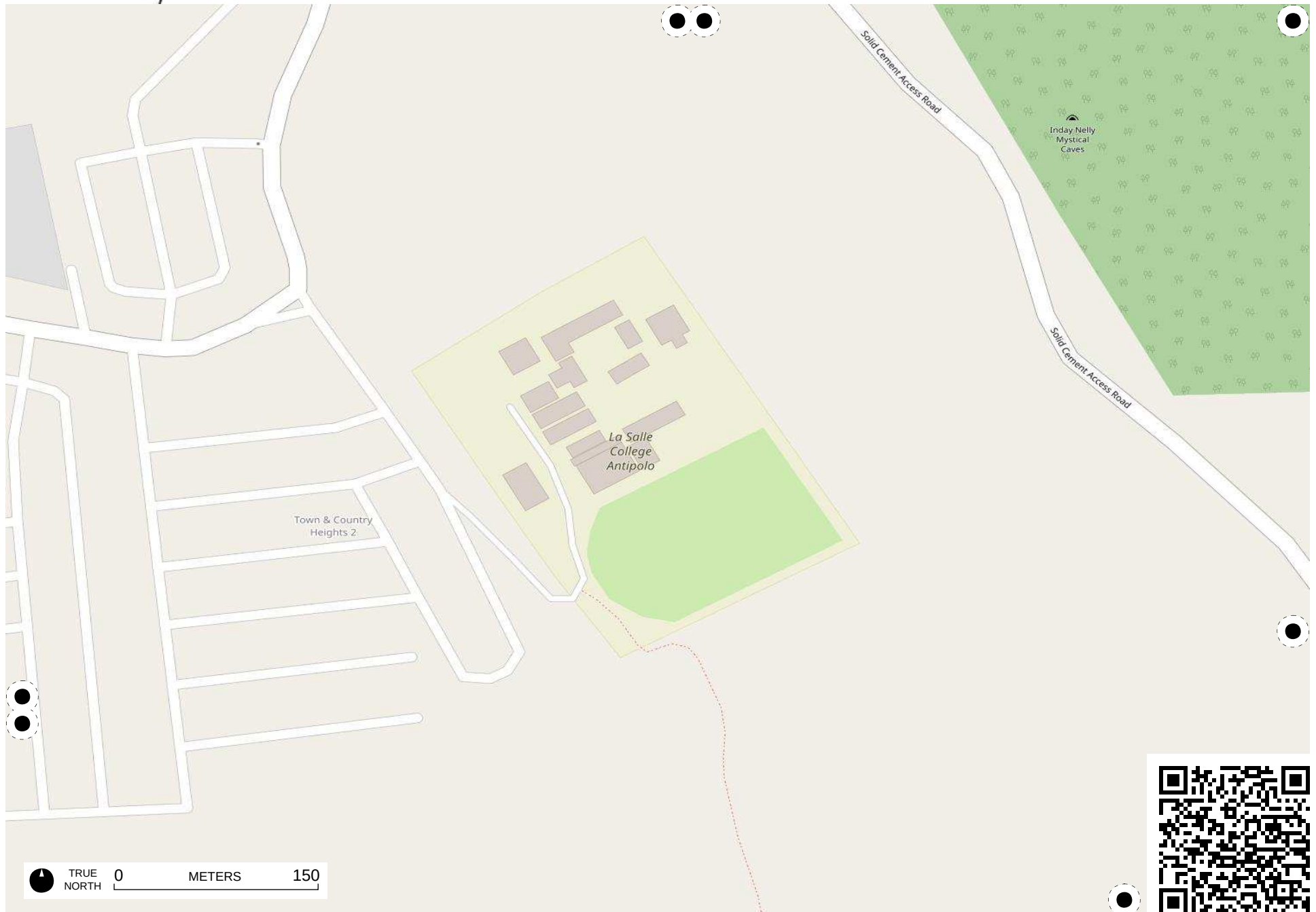








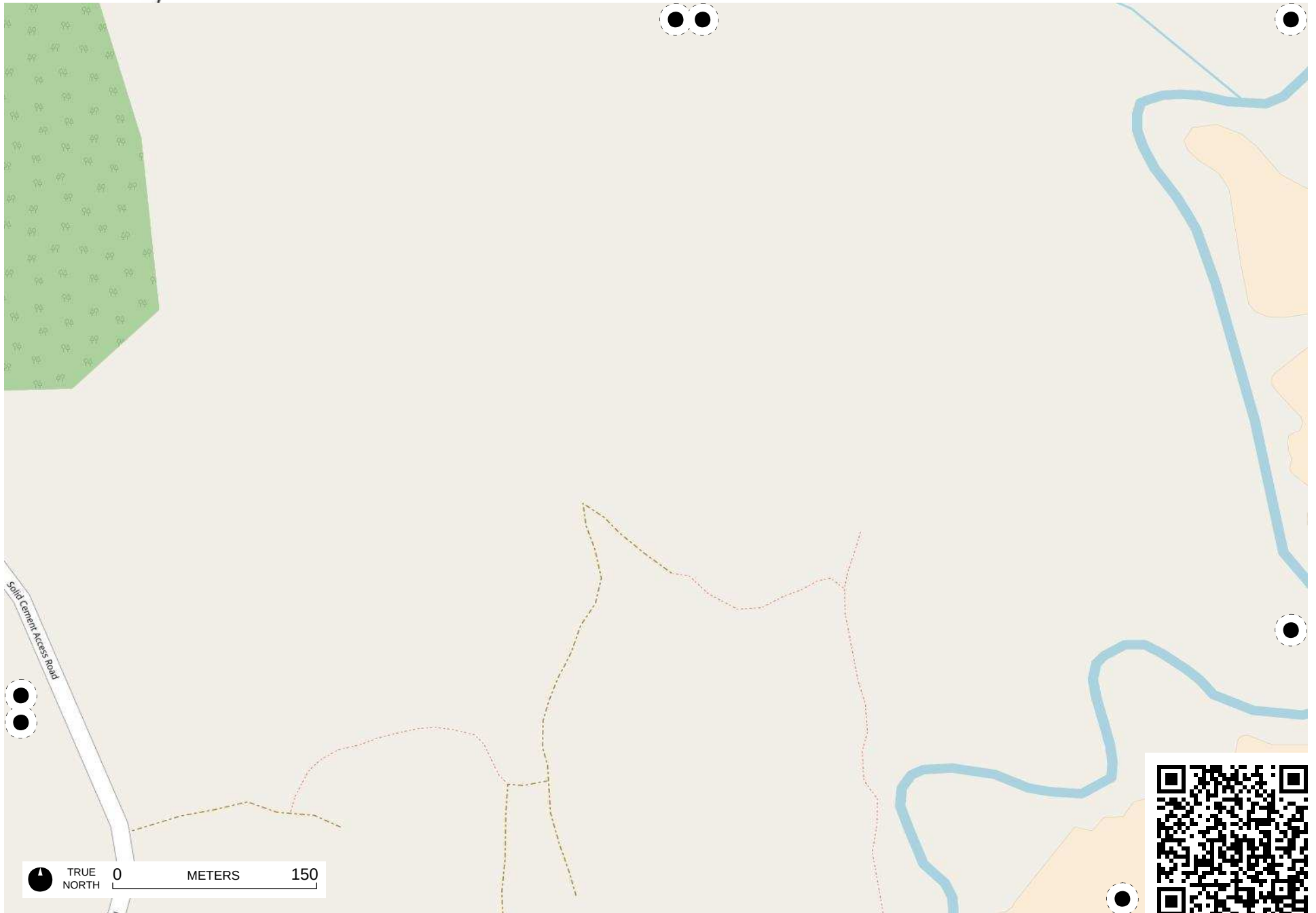


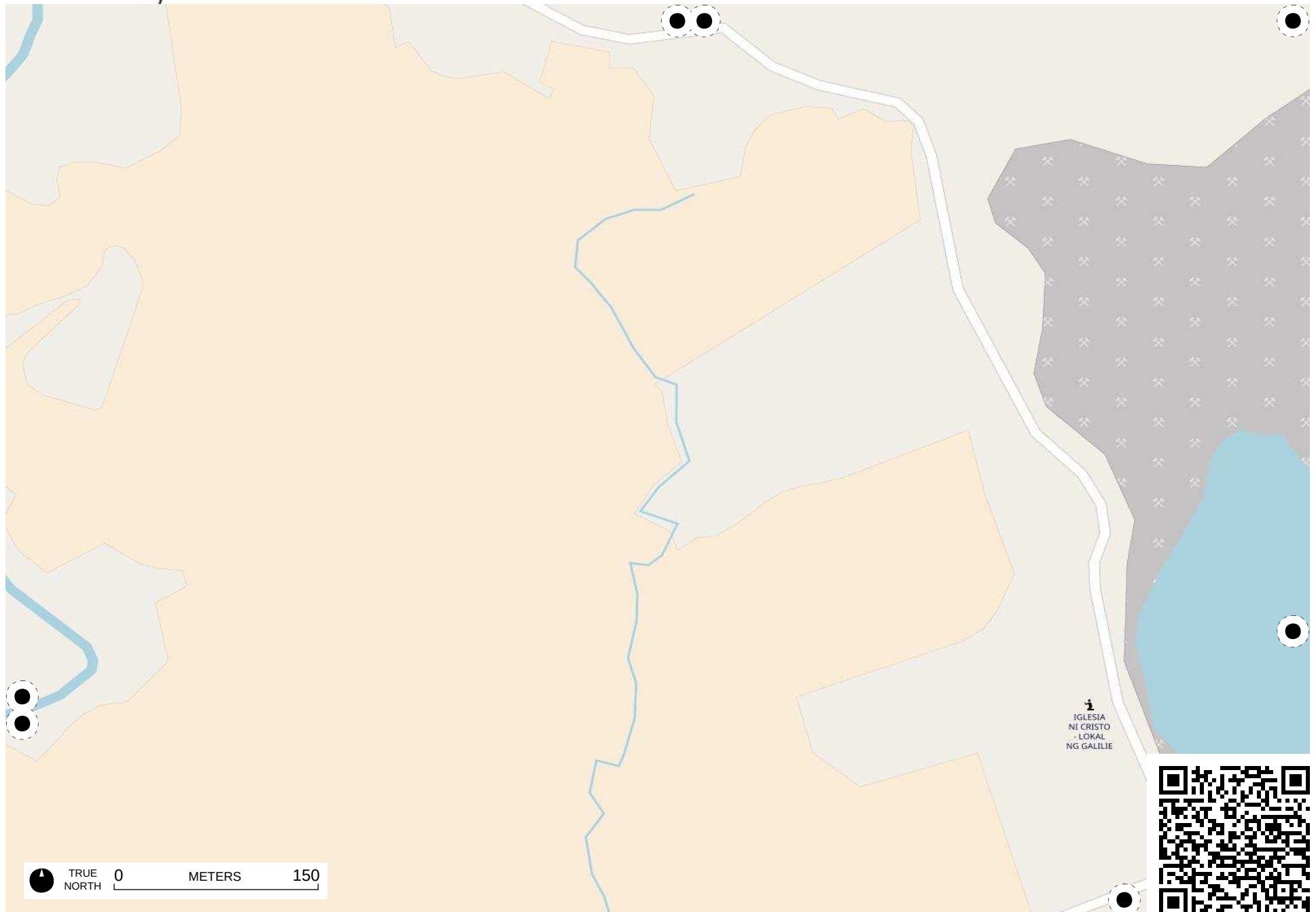


Field Papers

Untitled

<http://fieldpapers.org/atlasses/26kre4ci/E7>

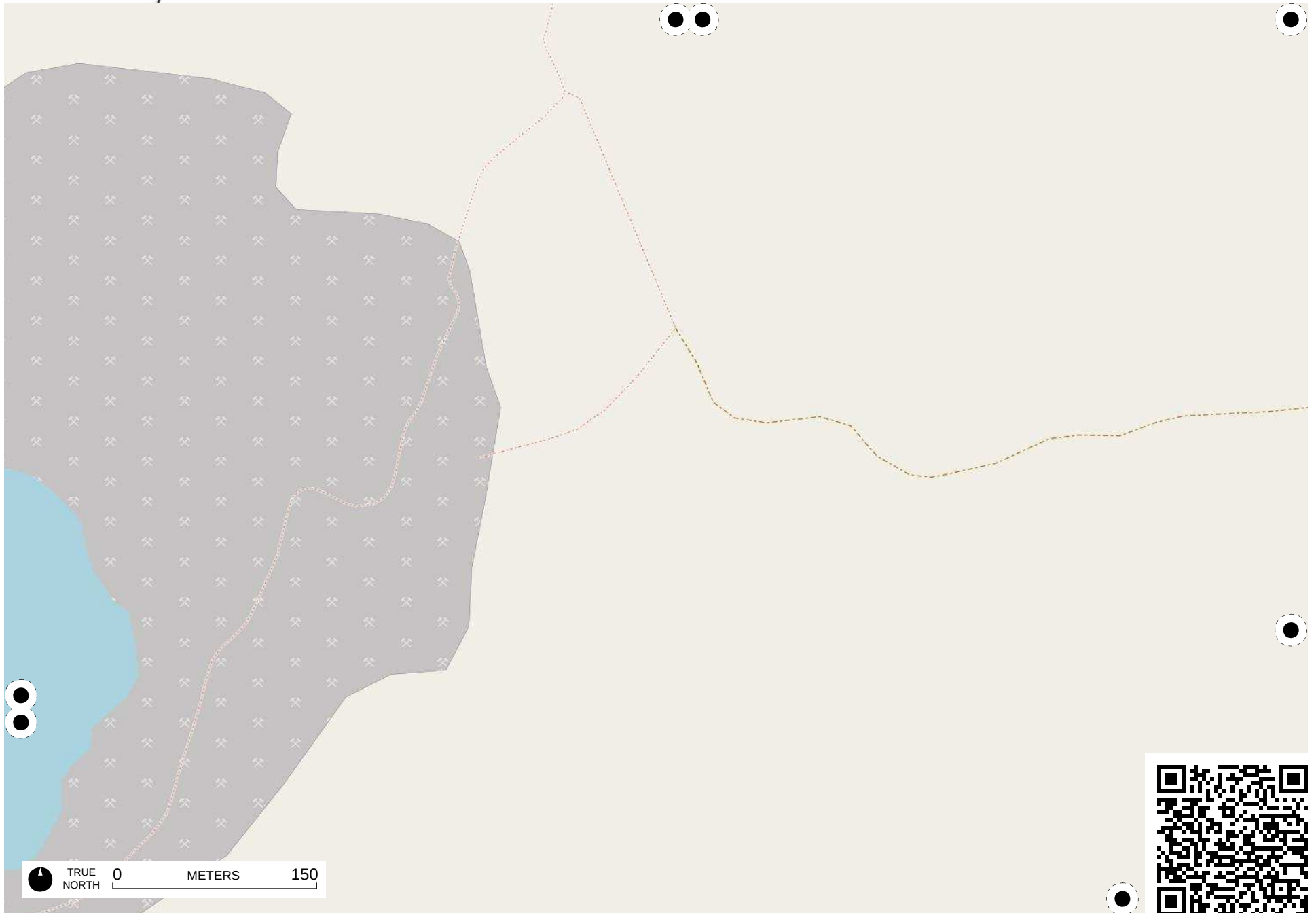


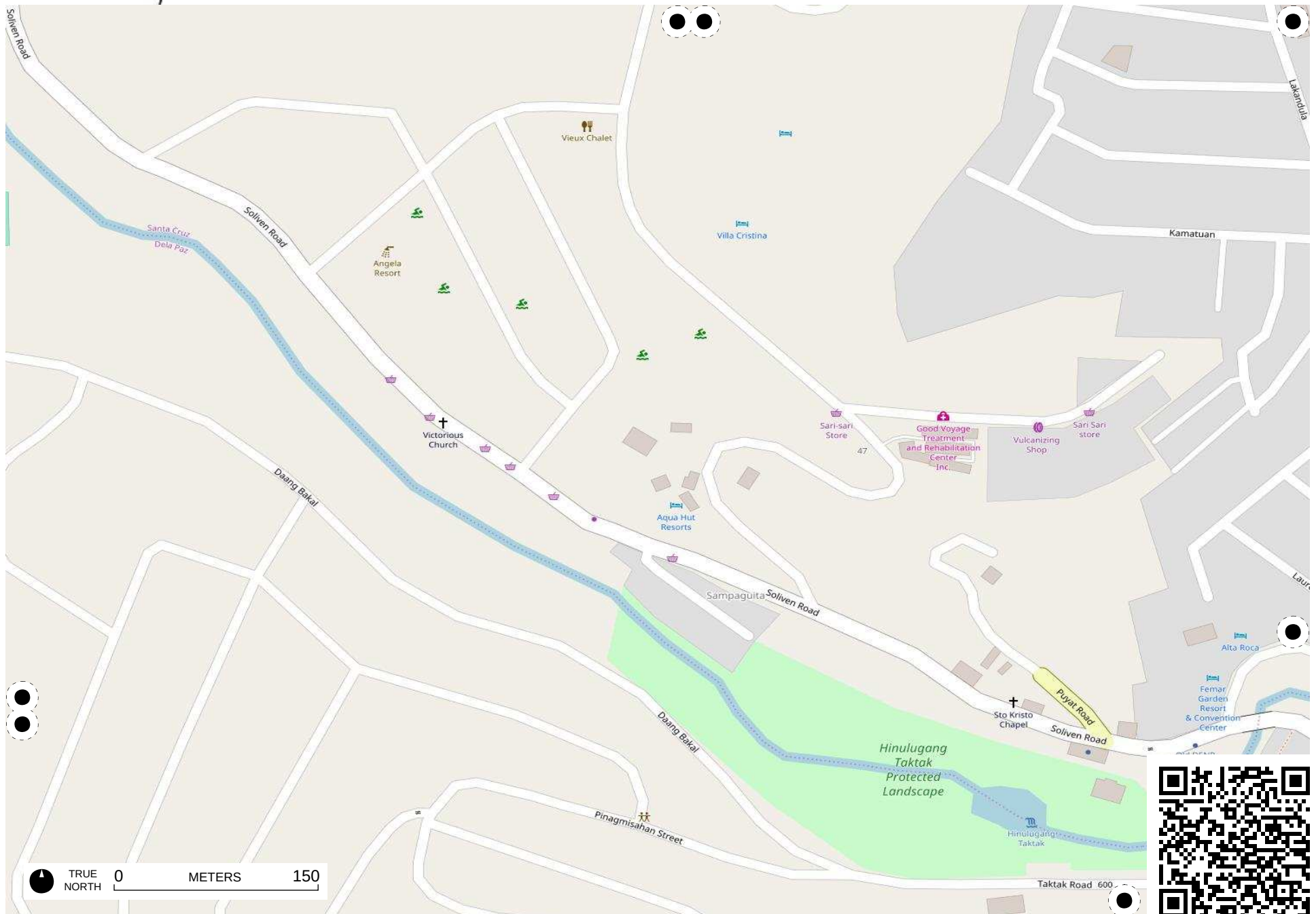


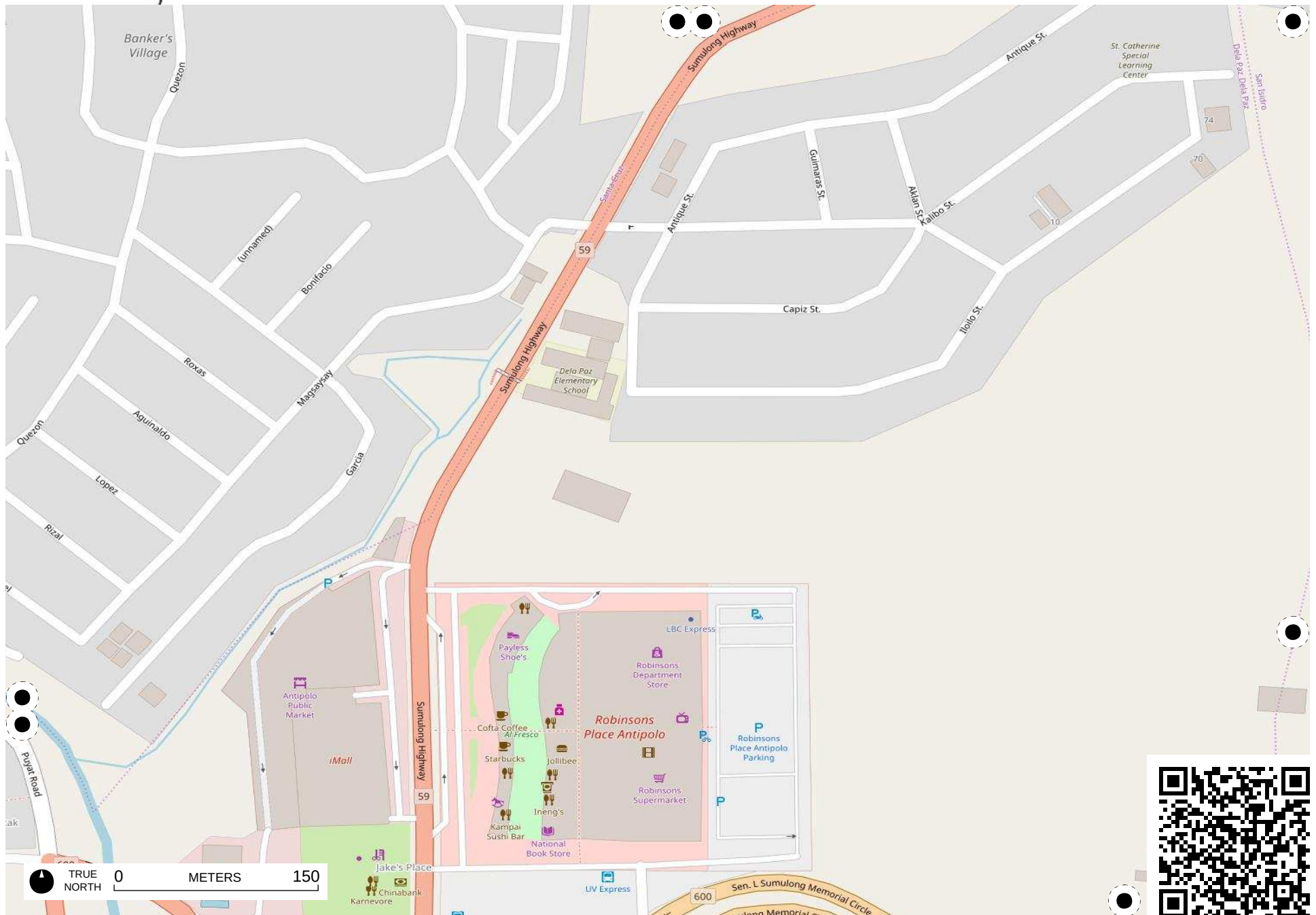
Field Papers

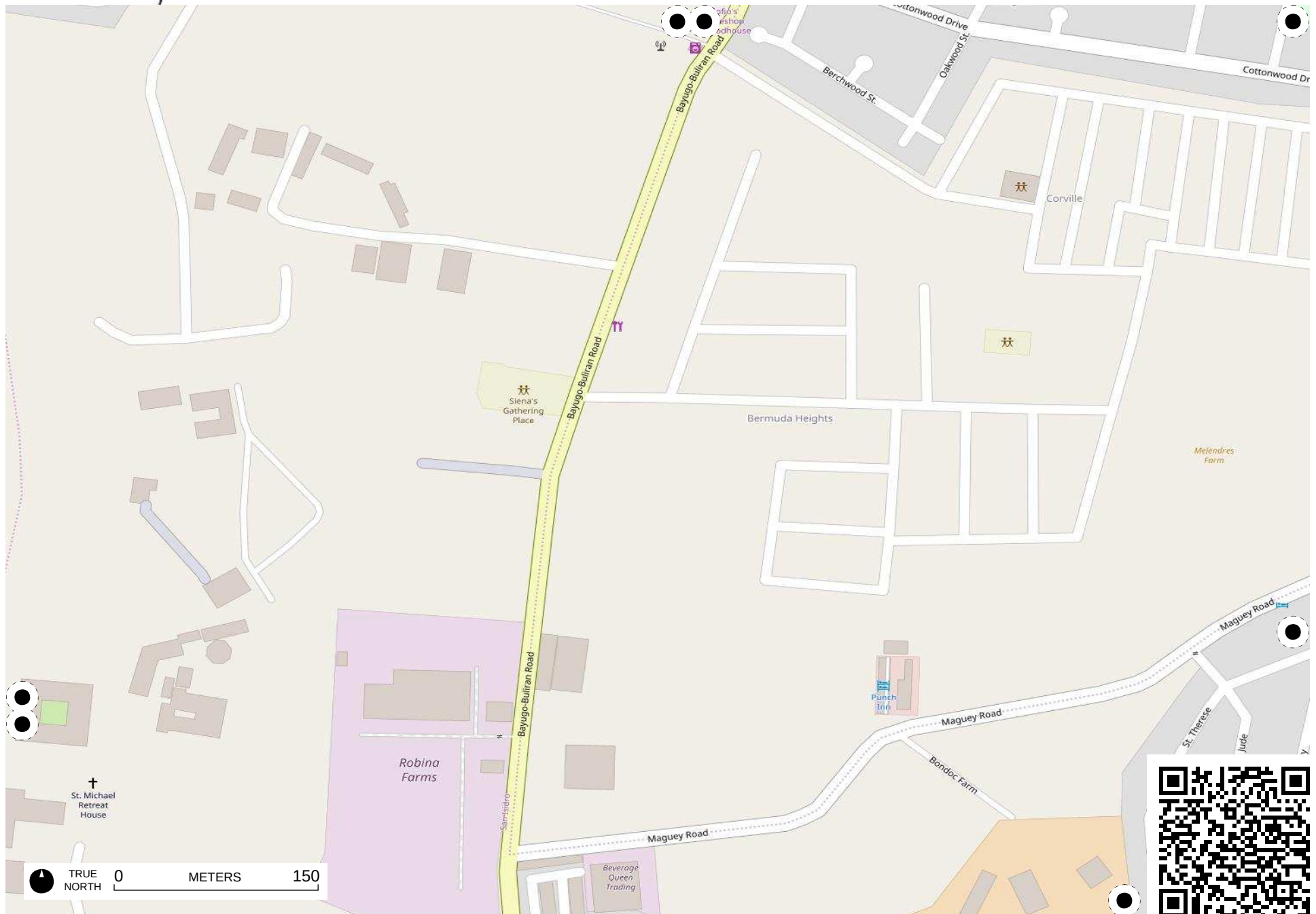
Untitled

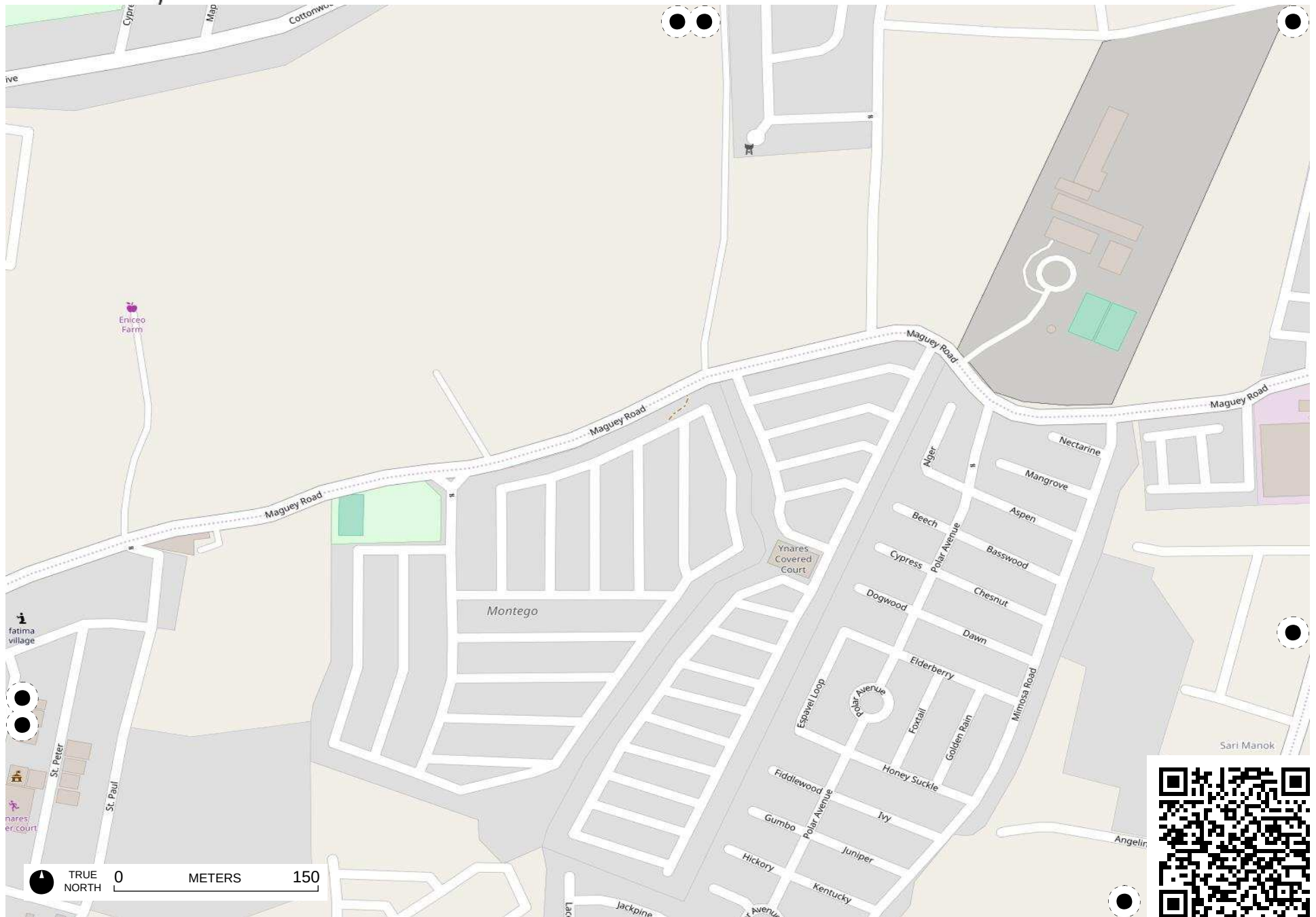
<http://fieldpapers.org/atlasses/26kre4ci/E9>

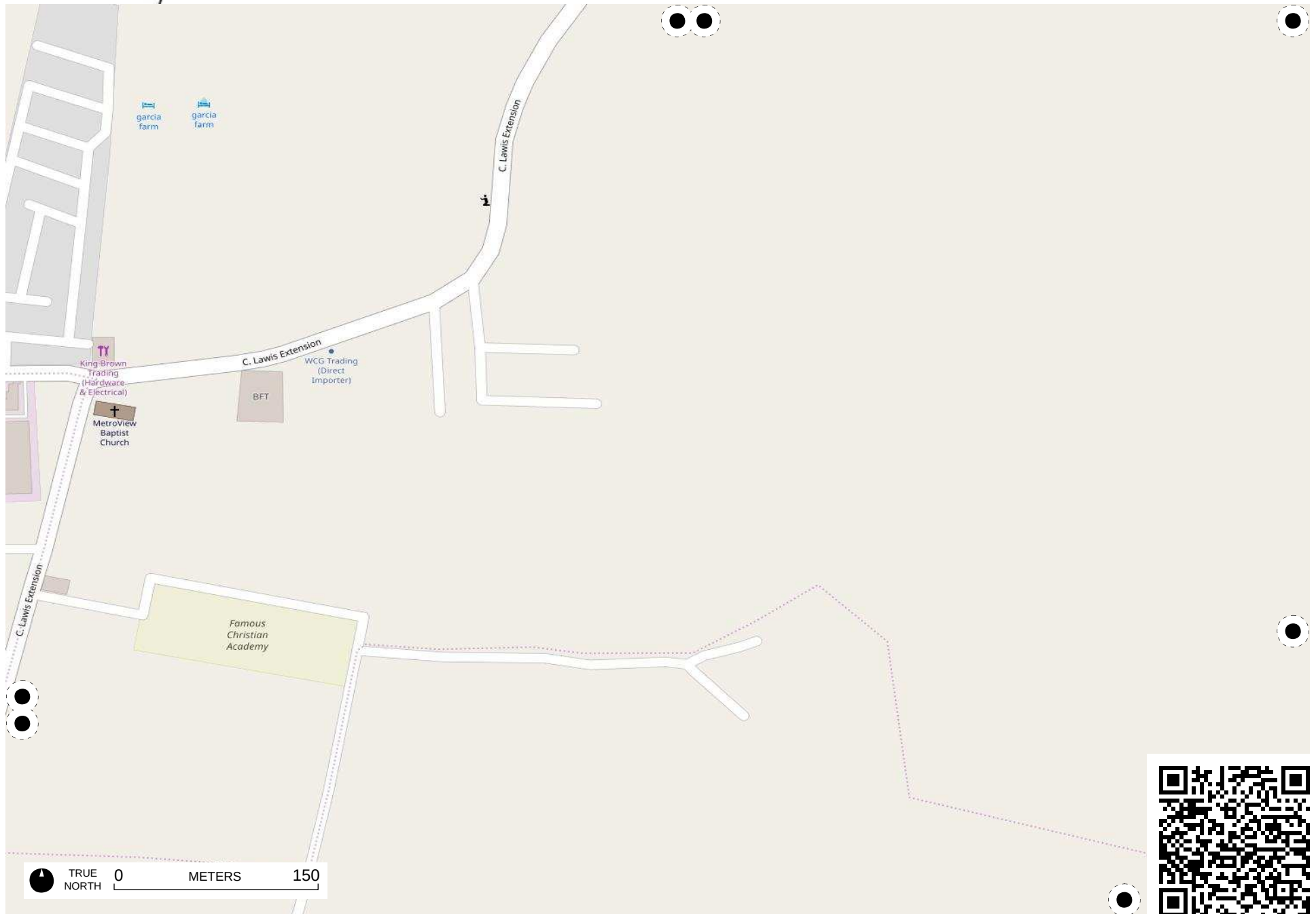




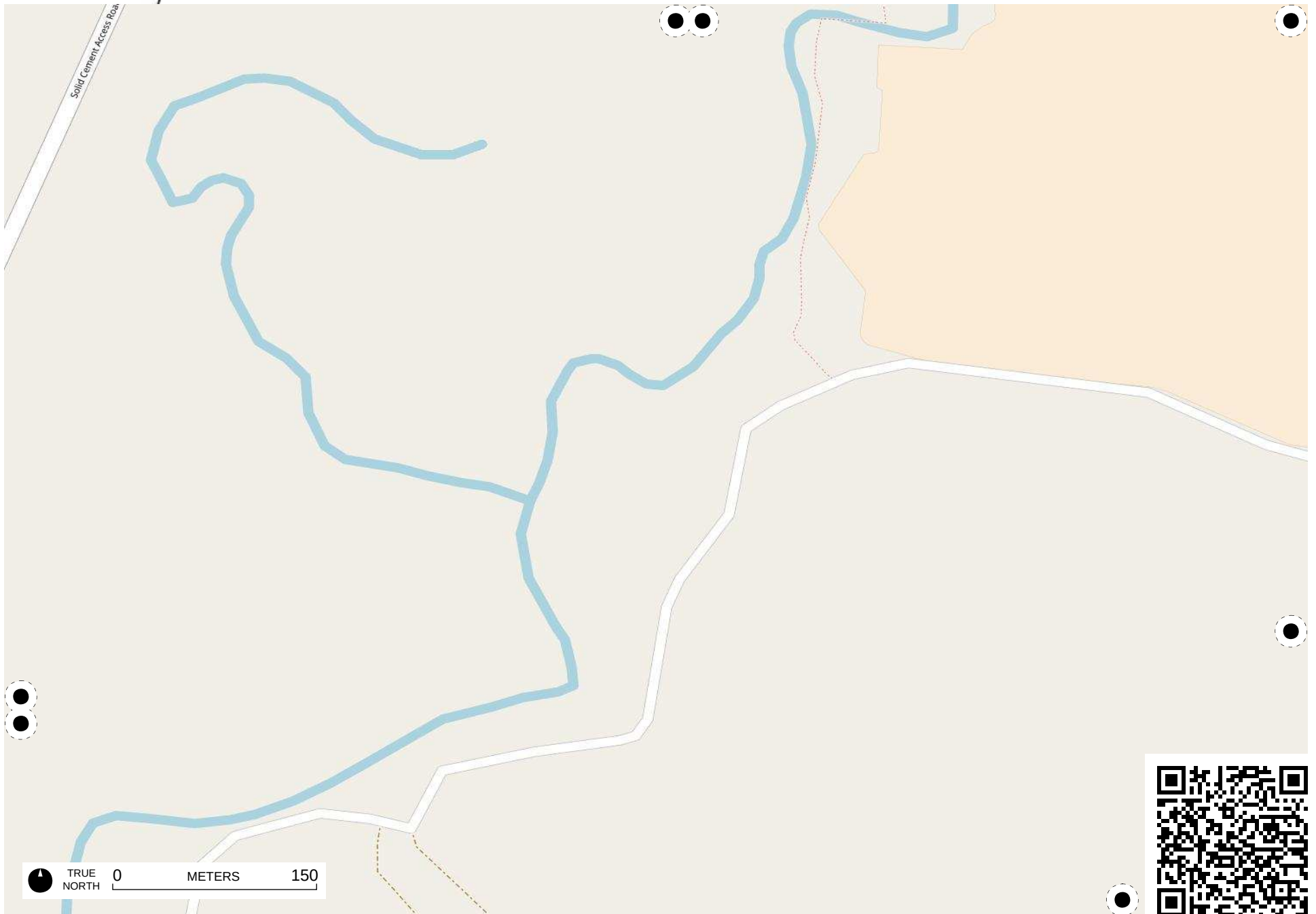


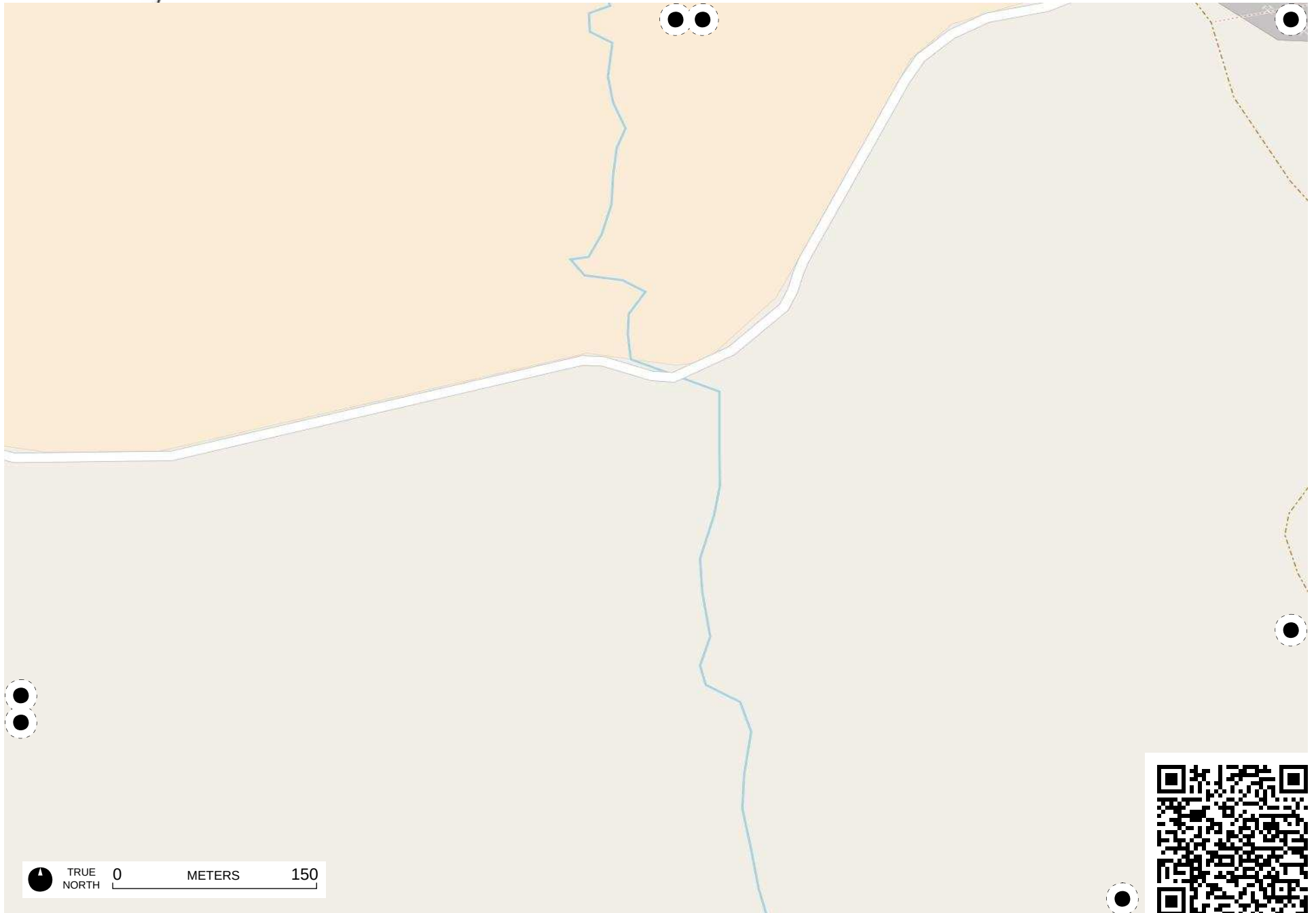








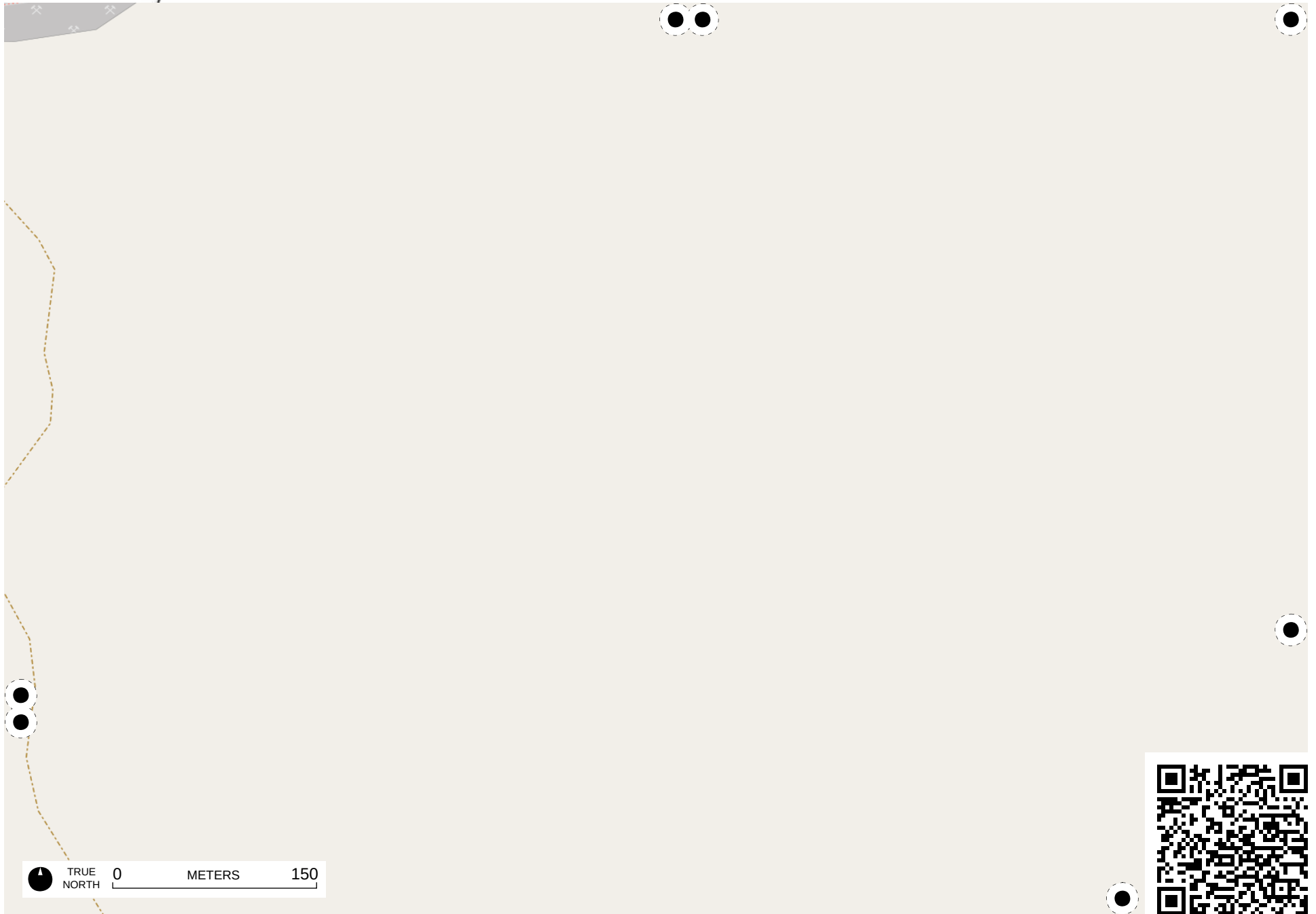




Field Papers

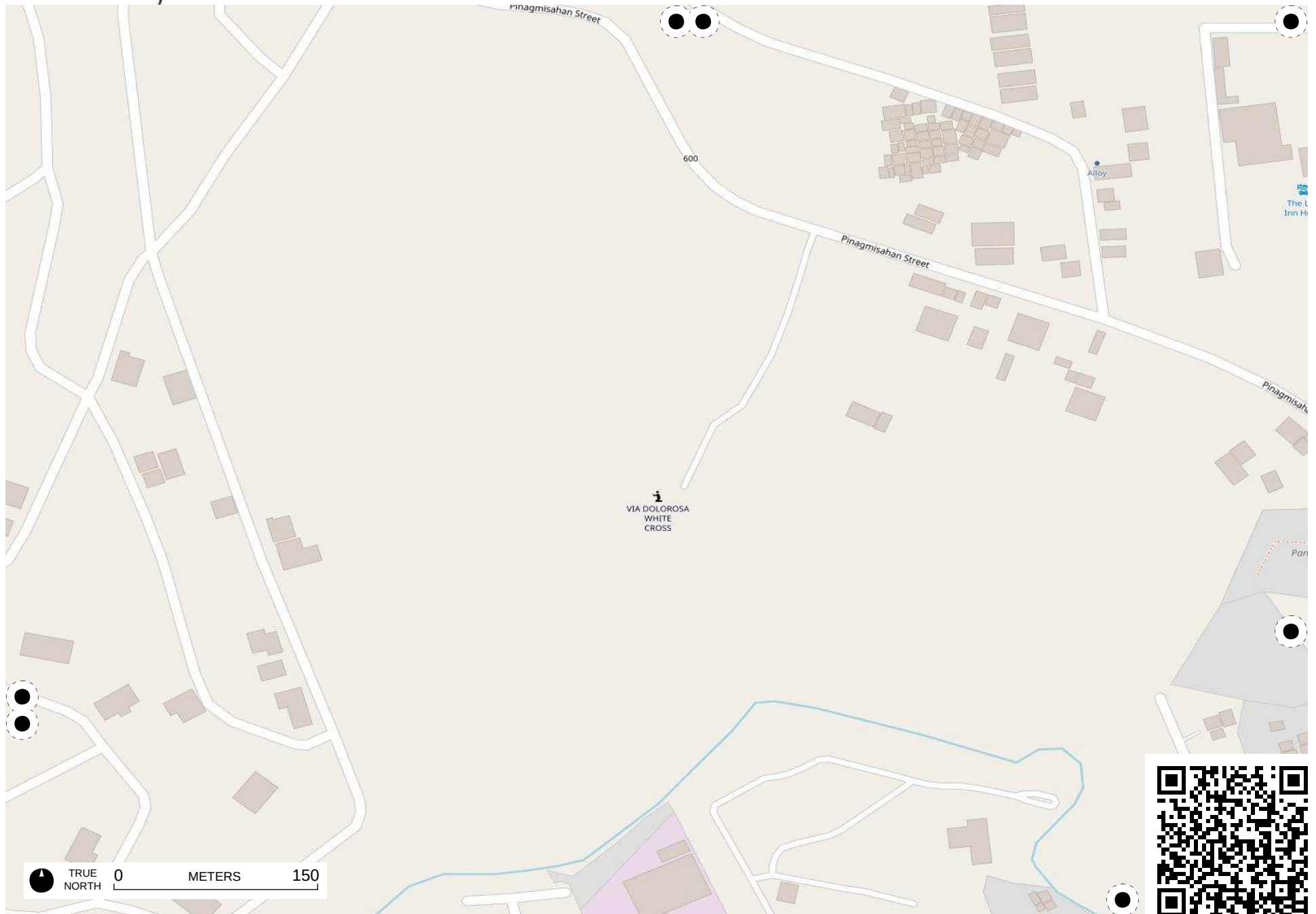
Untitled

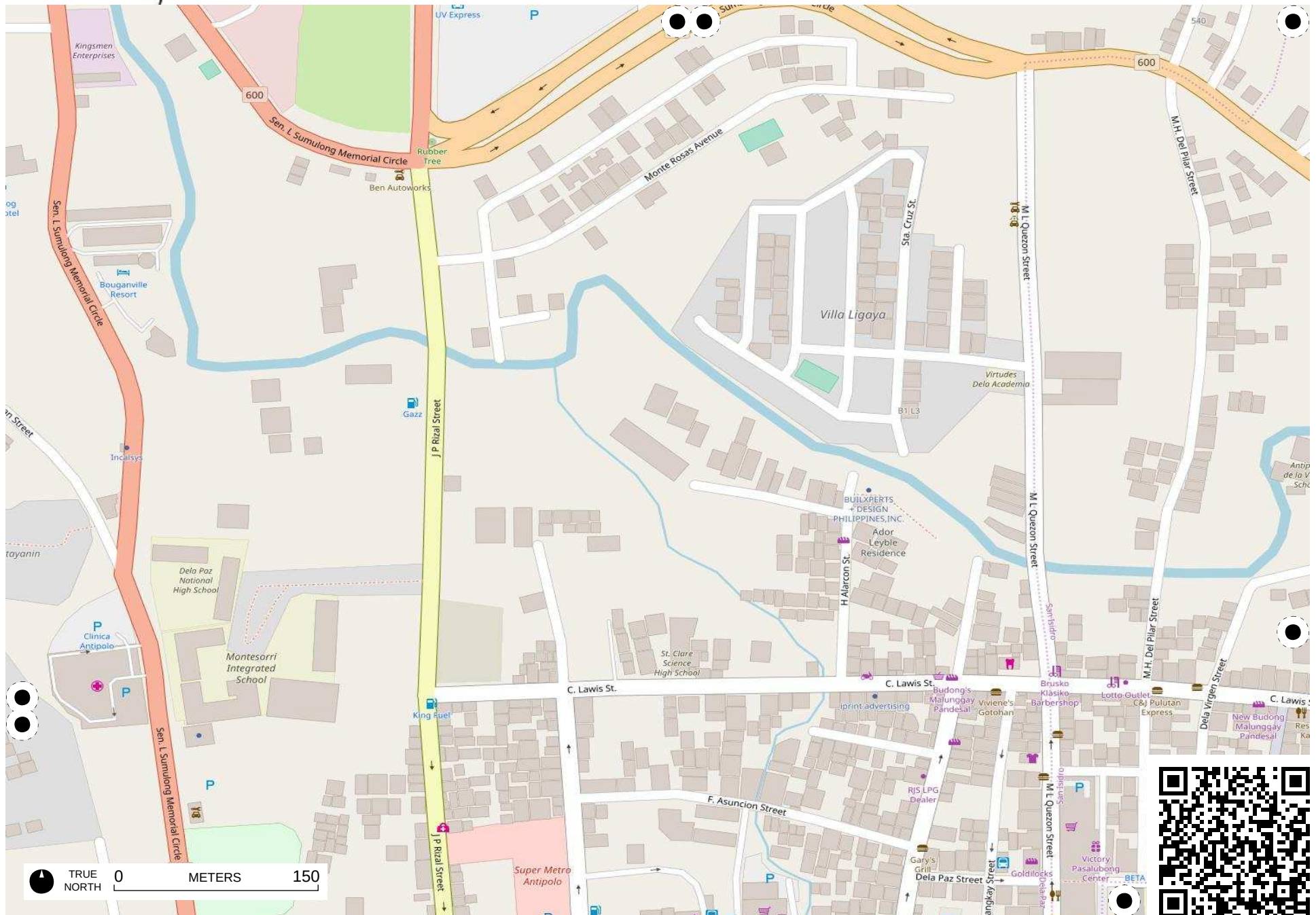
<http://fieldpapers.org/atlasses/26kre4ci/F9>

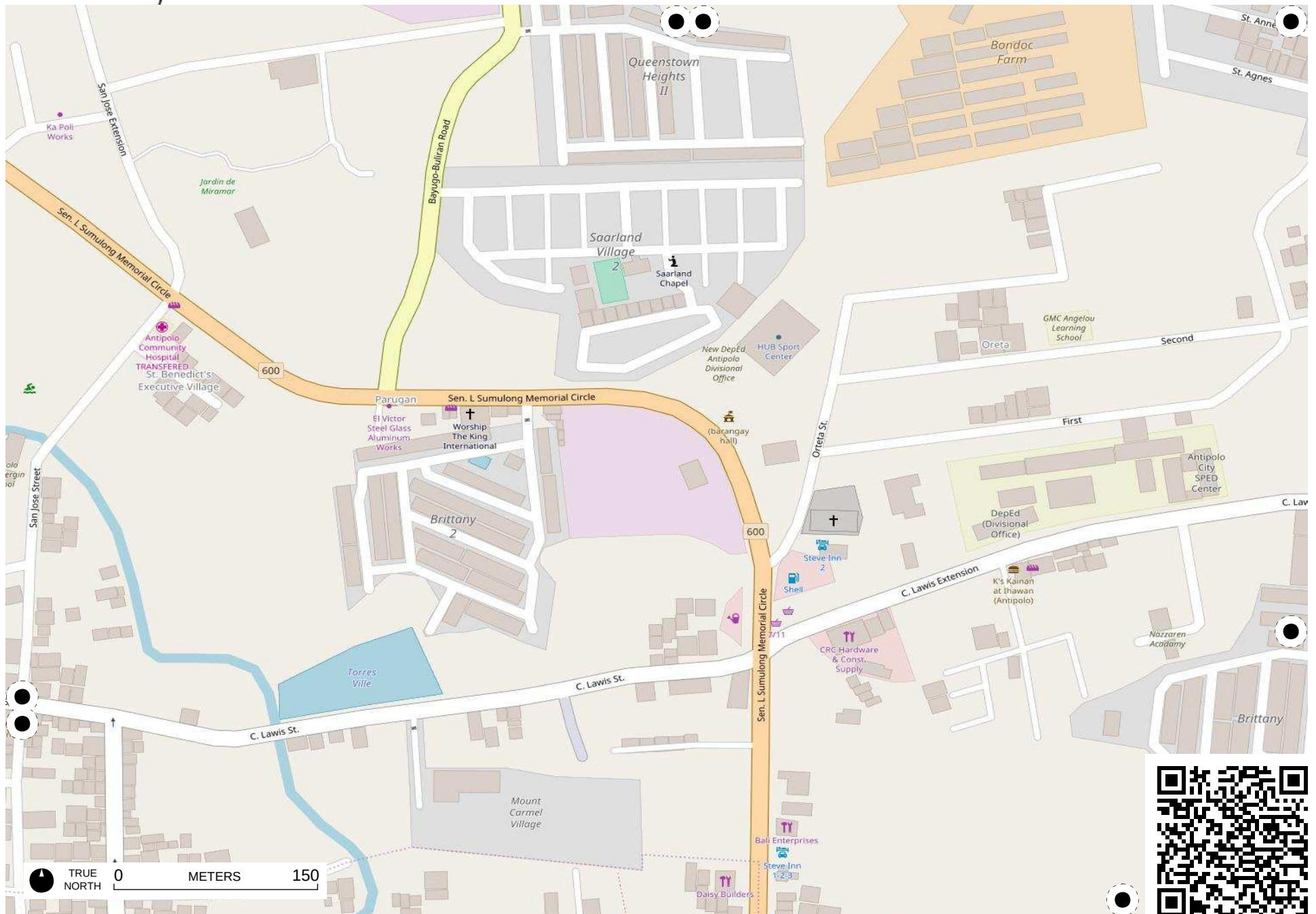


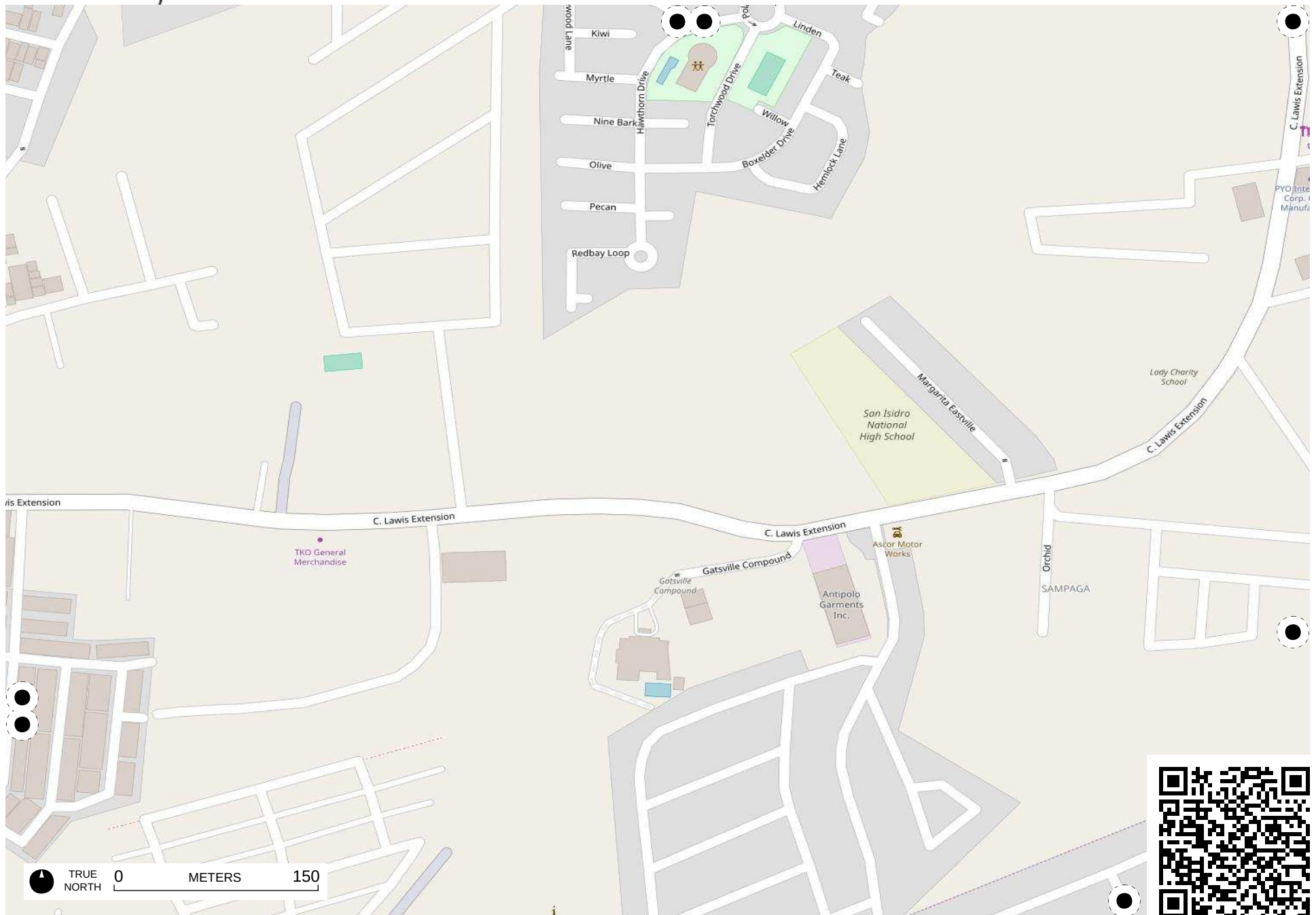
TRUE NORTH 0 METERS 150

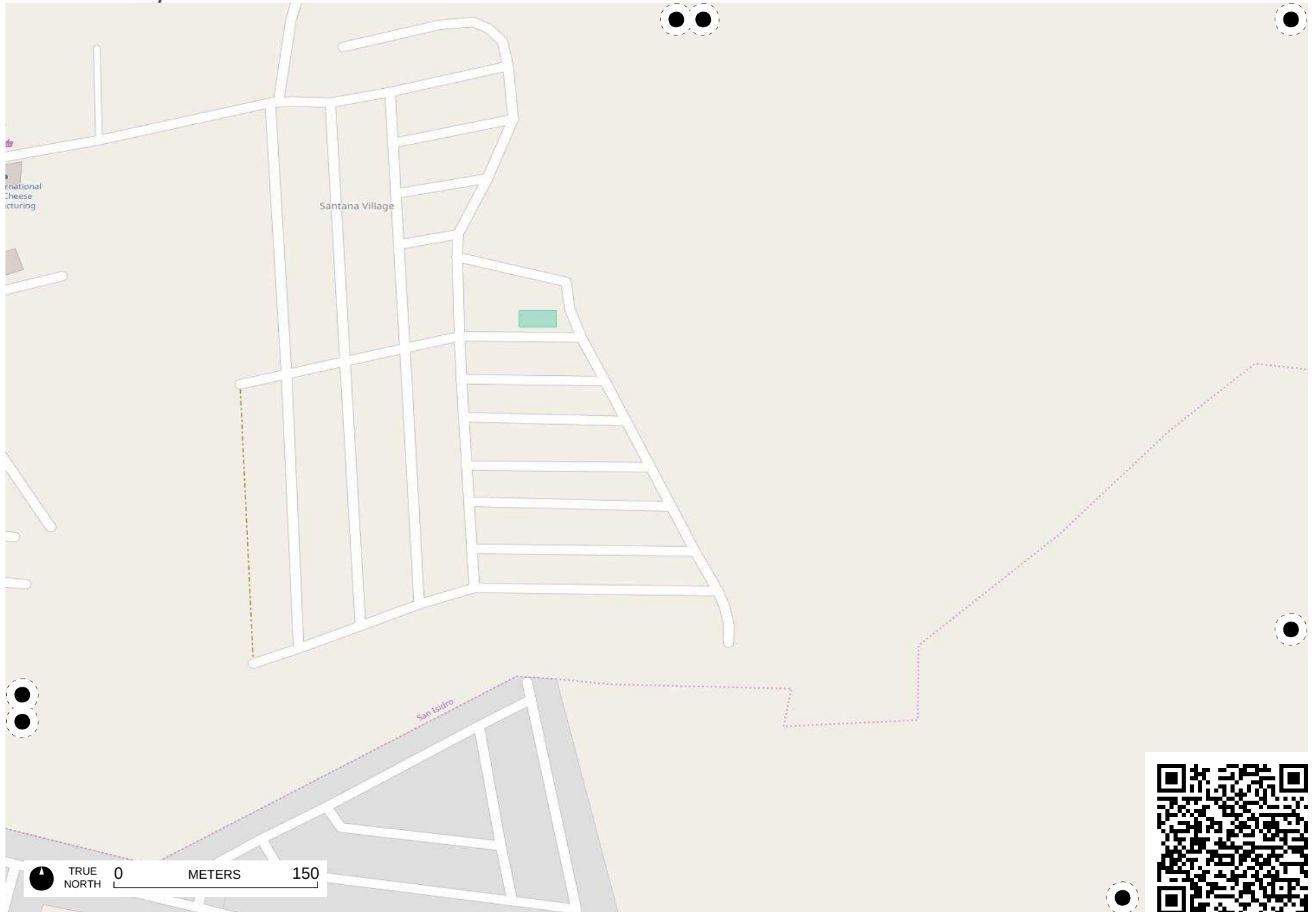


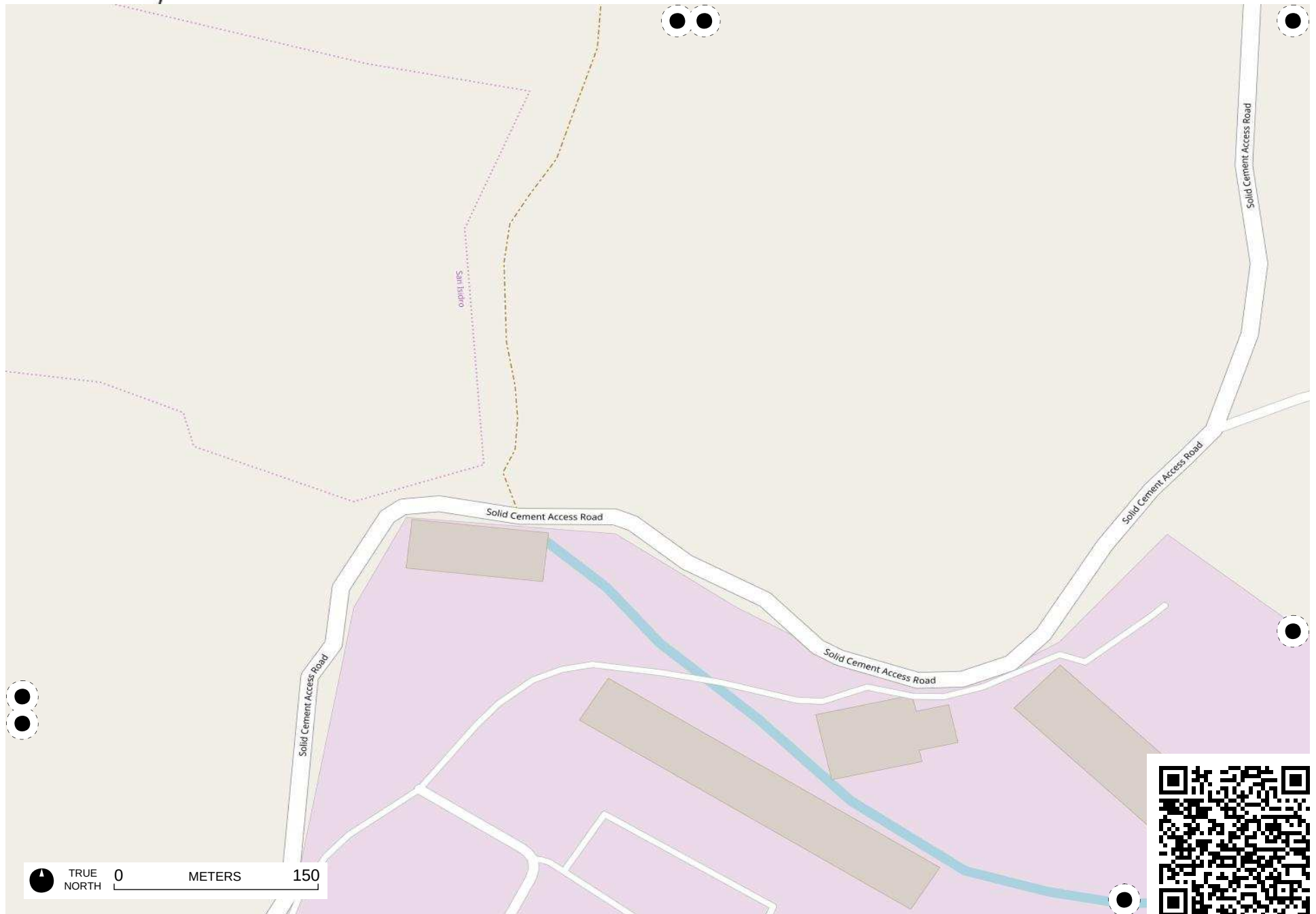


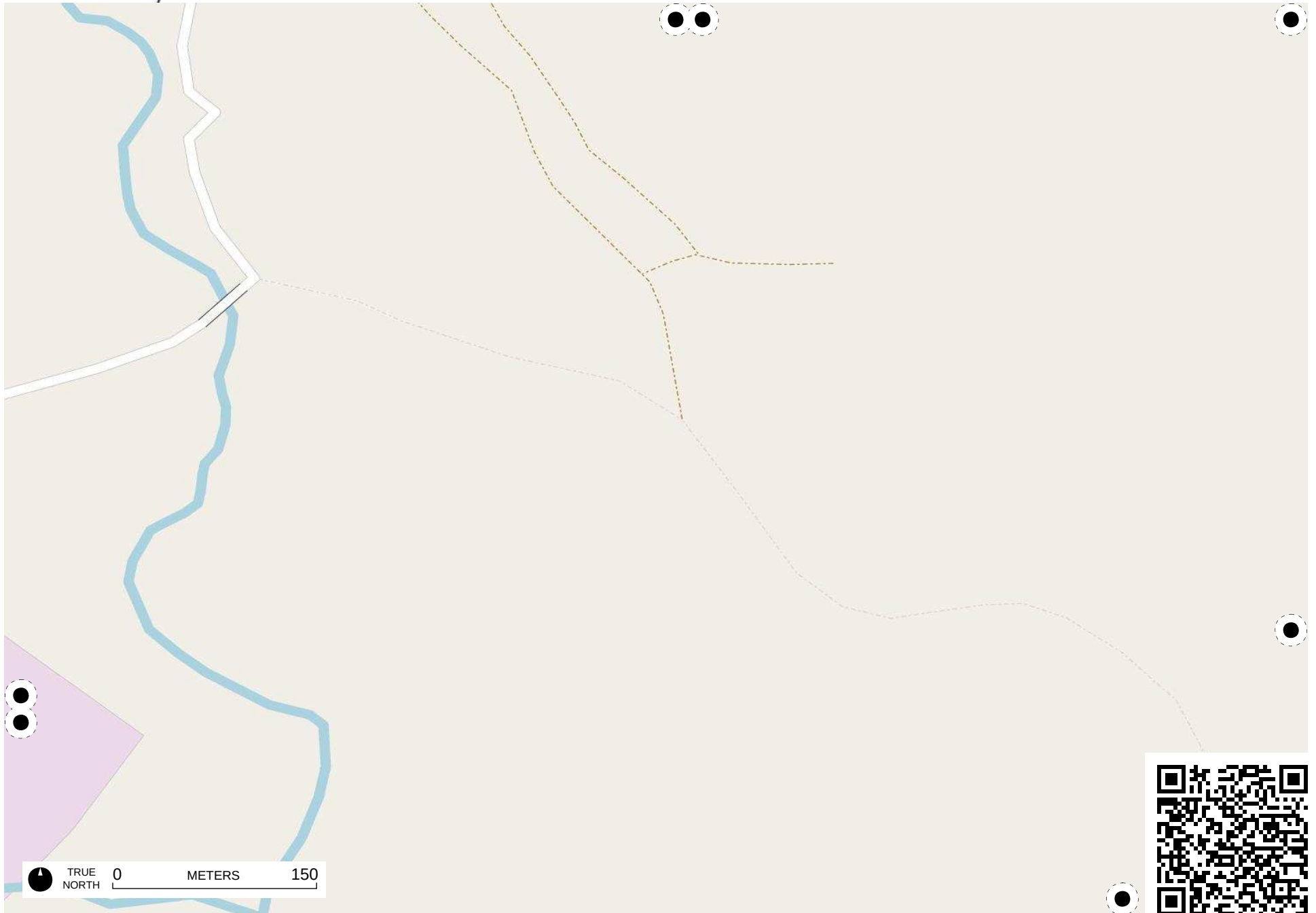












Field Papers

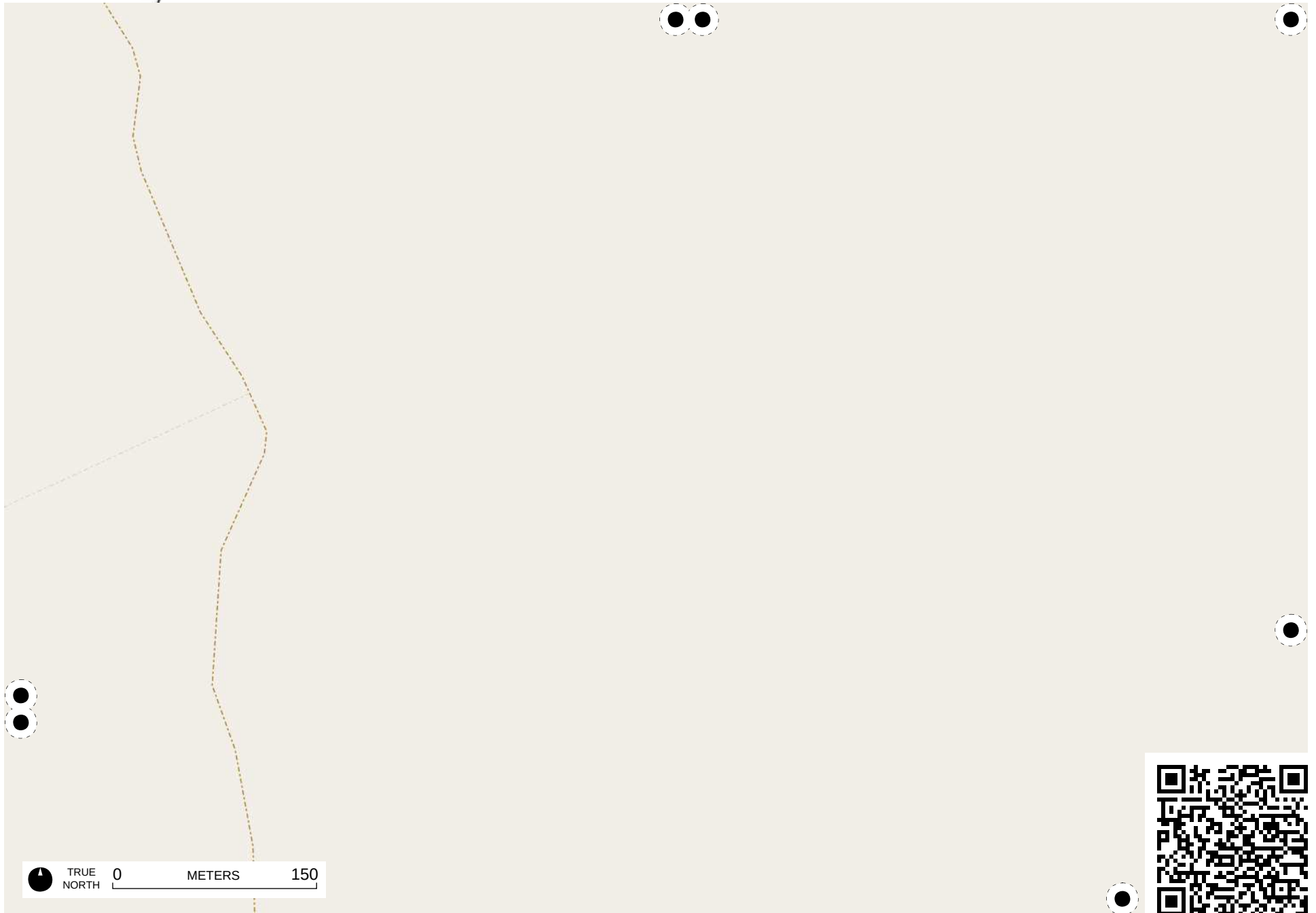
Untitled
<http://fieldpapers.org/atlasses/26kre4ci/G8>

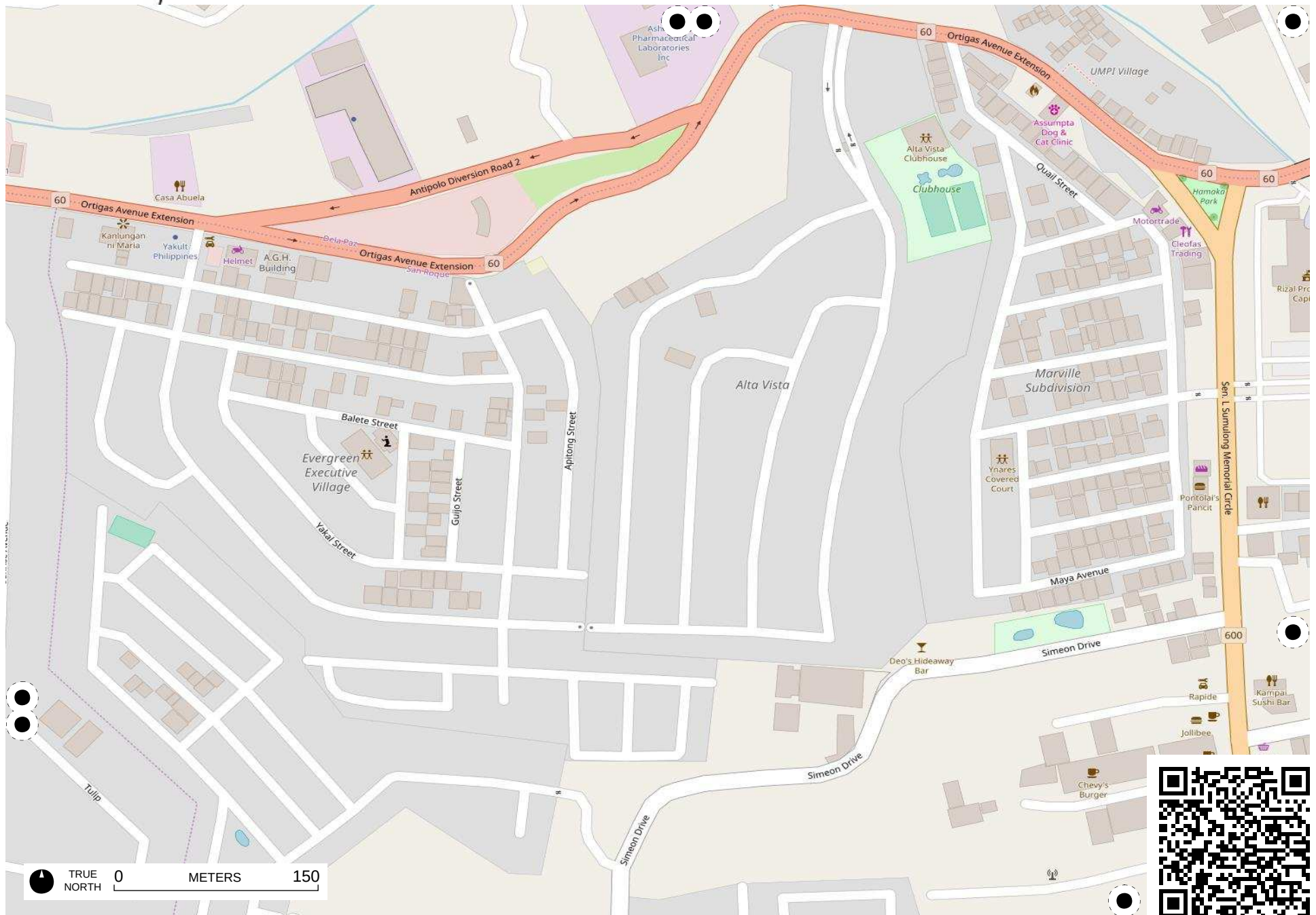


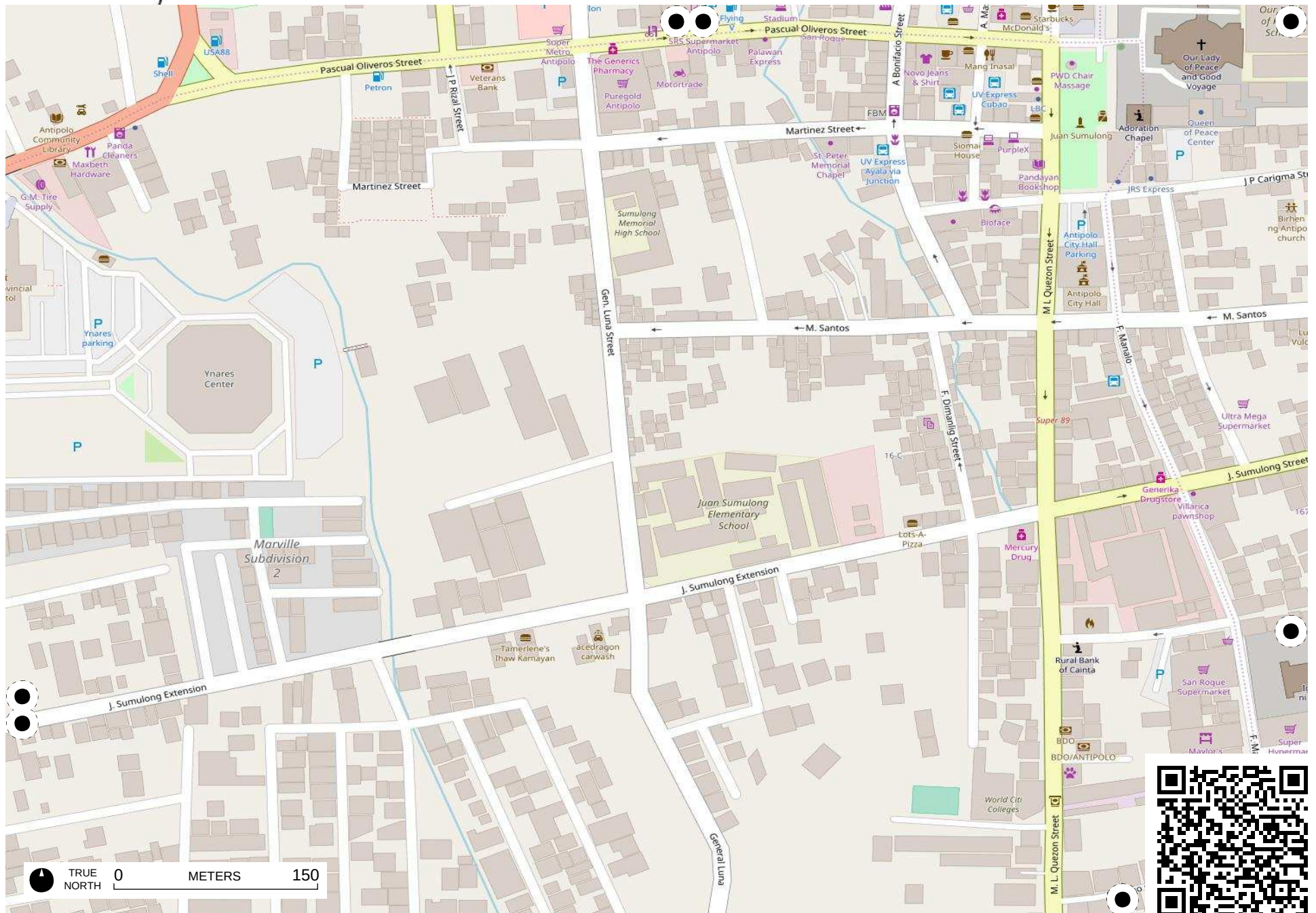
Field Papers

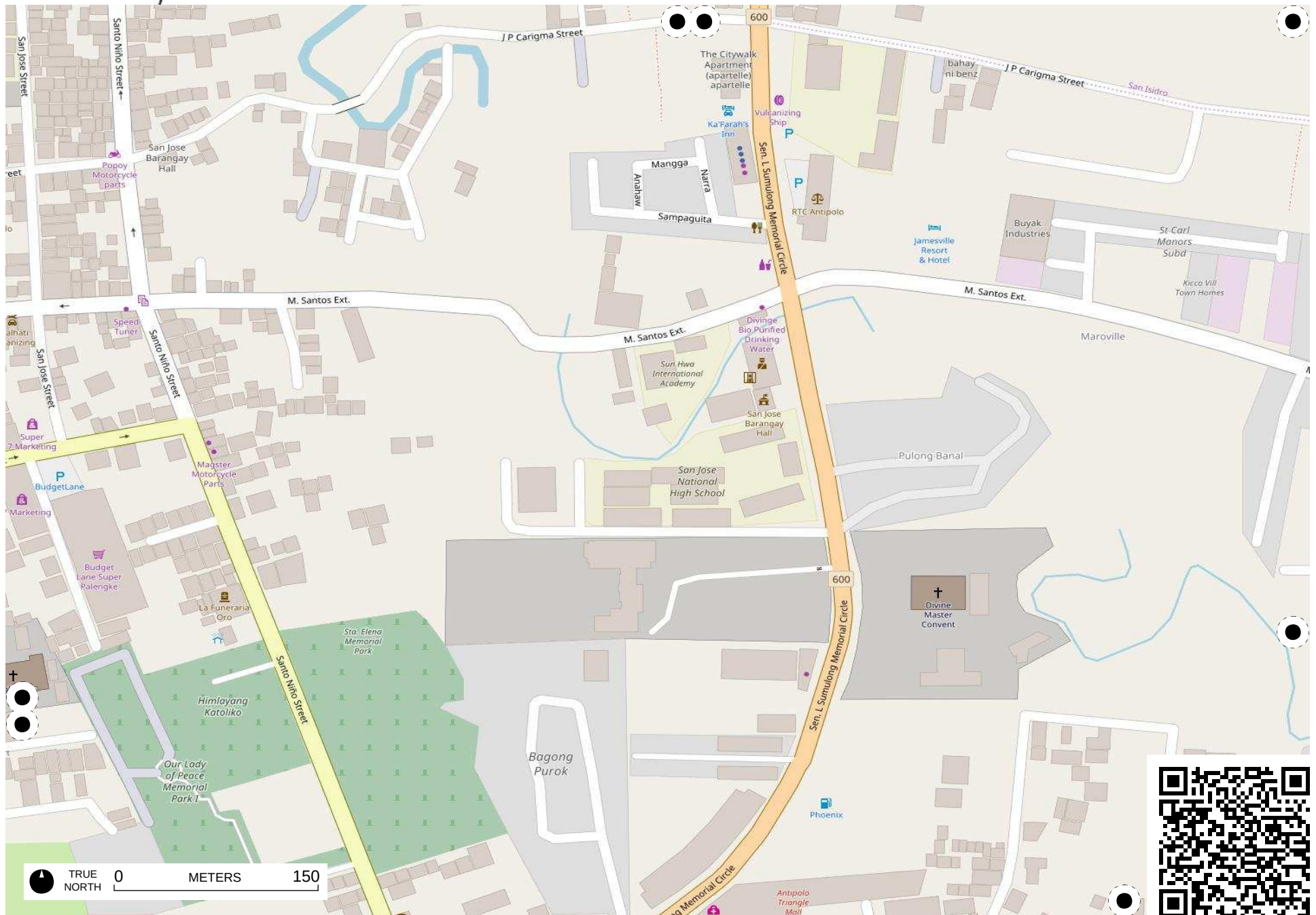
Untitled

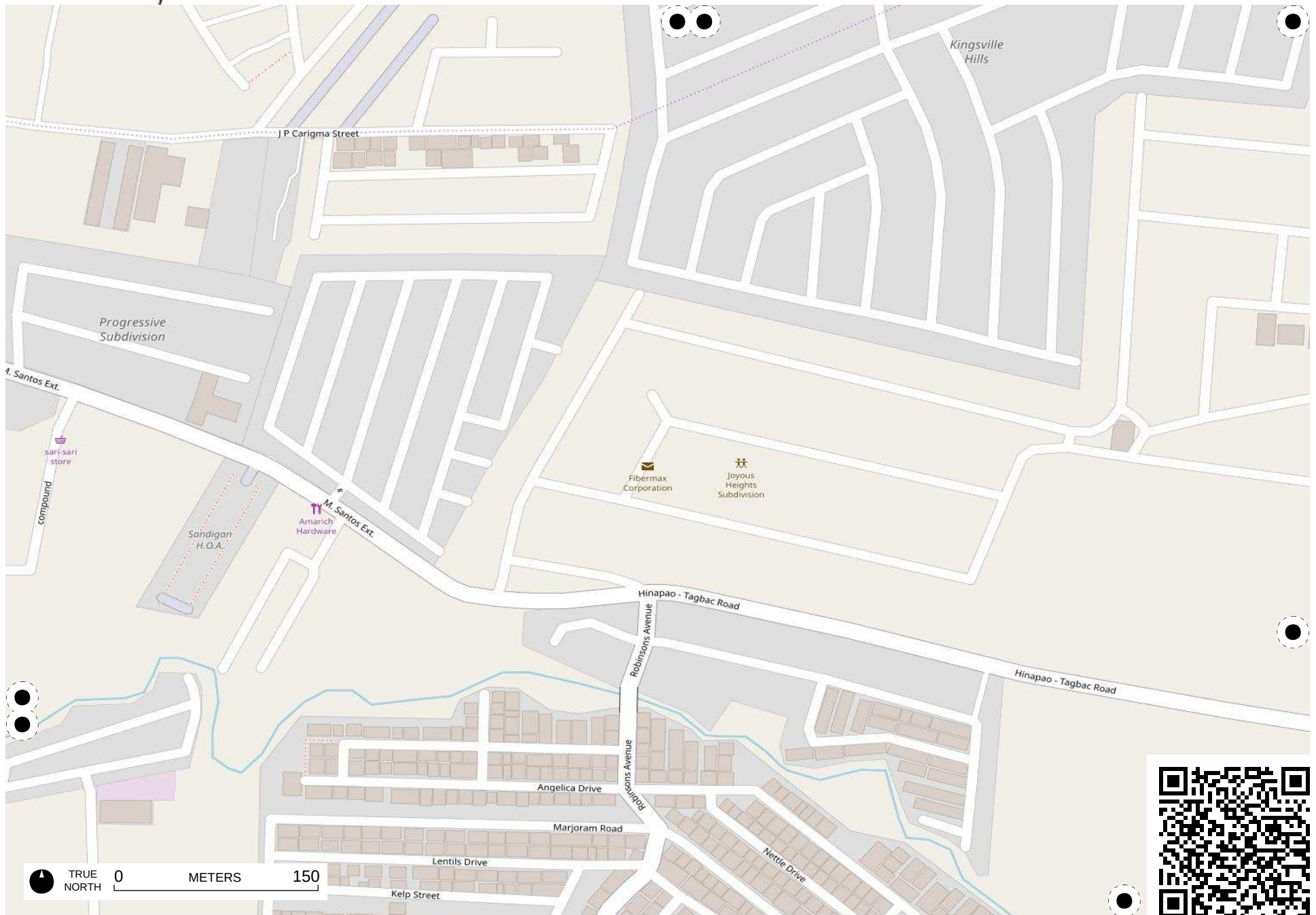
<http://fieldpapers.org/atlasses/26kre4ci/G9>

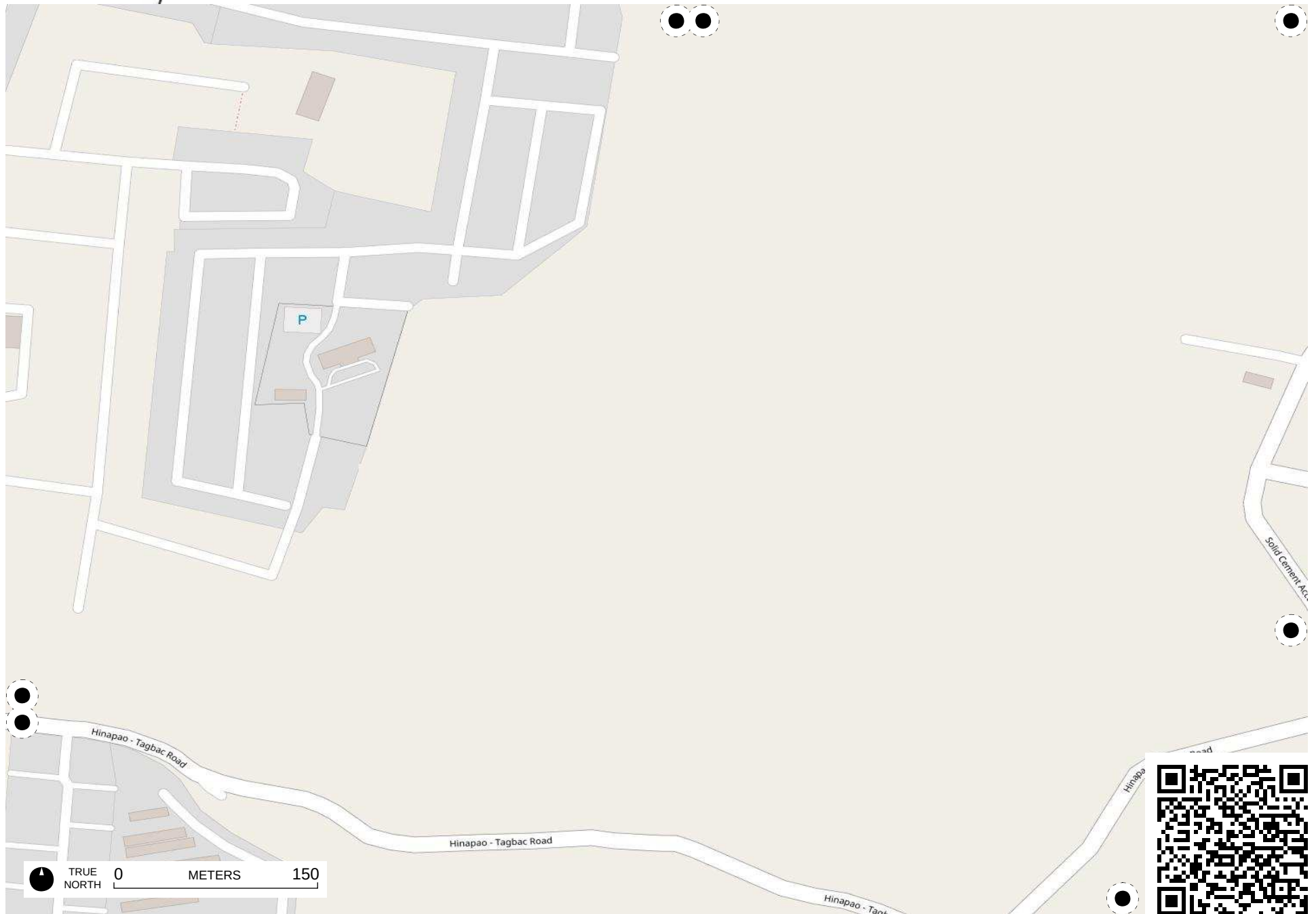


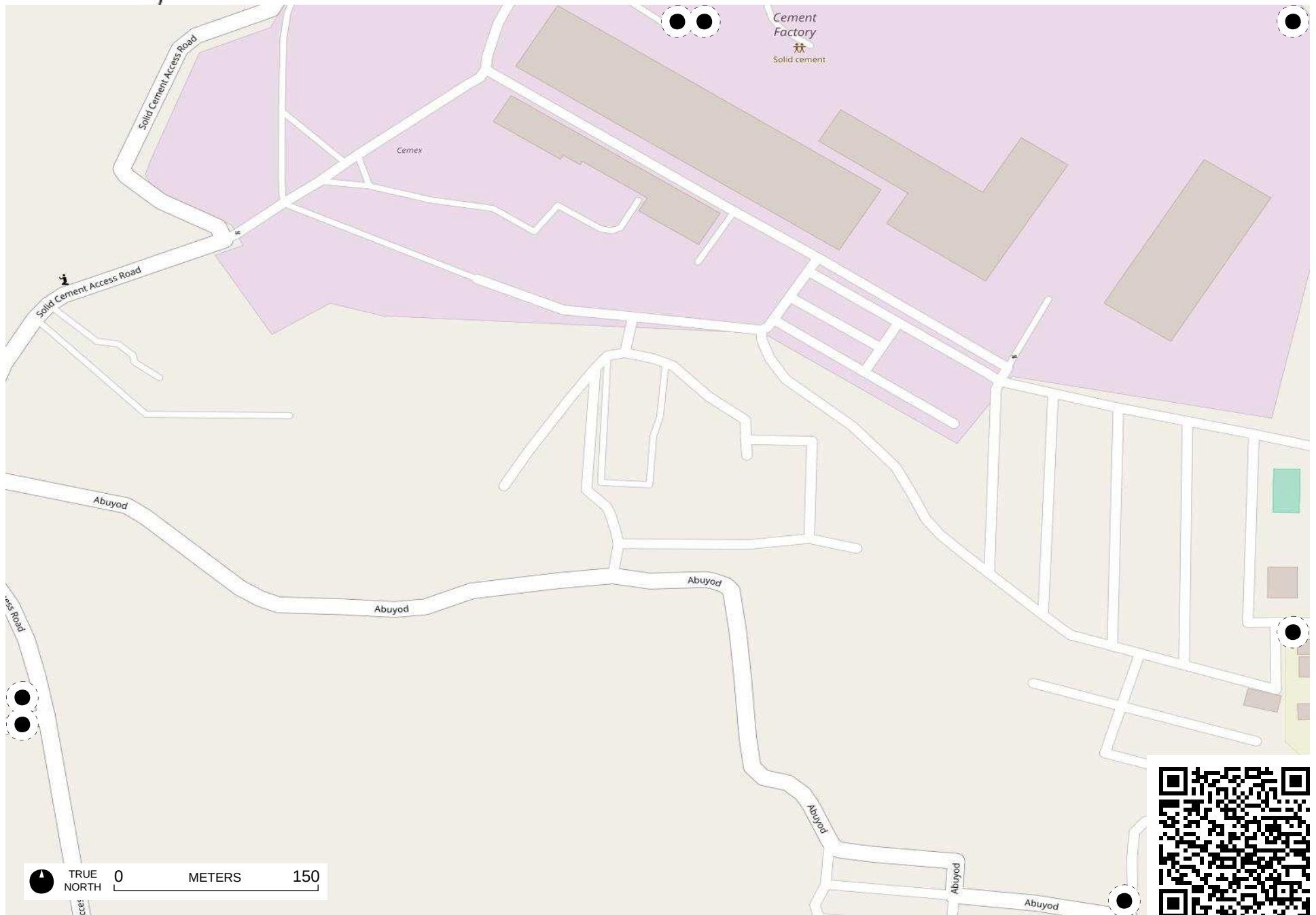












Field Papers

Untitled

<http://fieldpapers.org/atlasses/26kre4ci/H7>

