

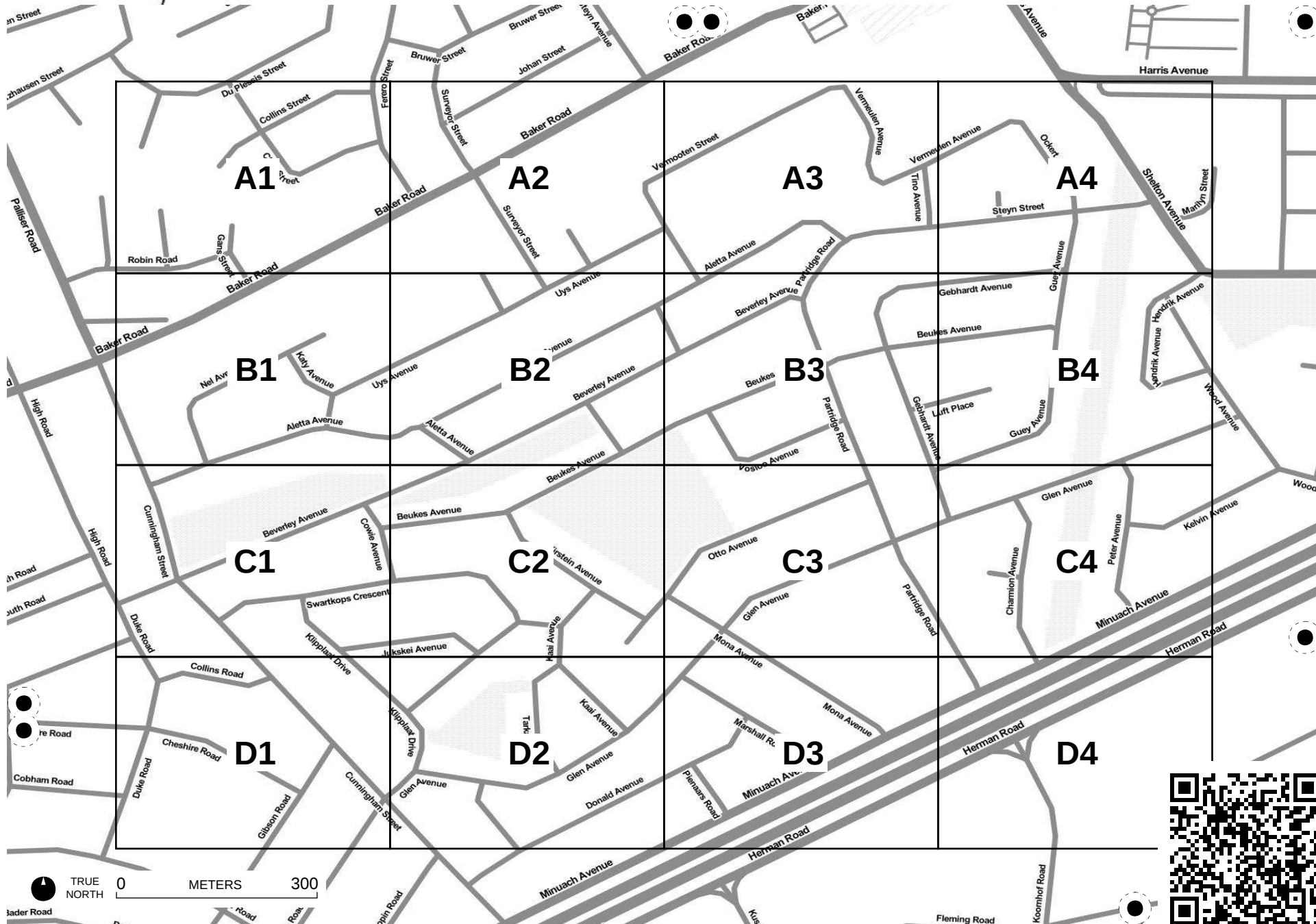
The map displays a residential area with the following streets and features:

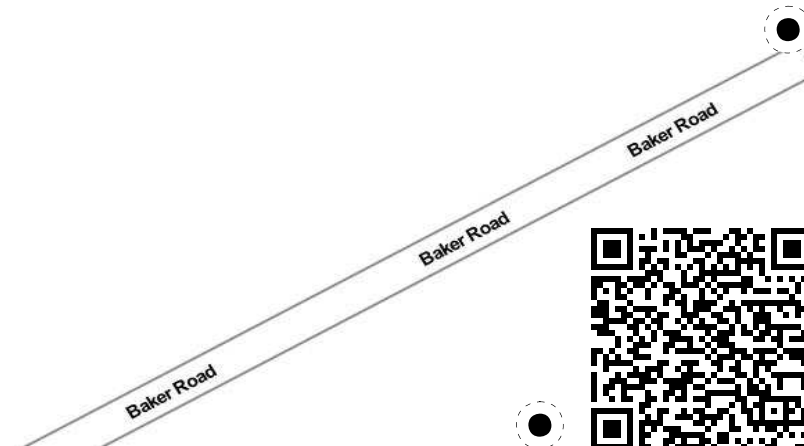
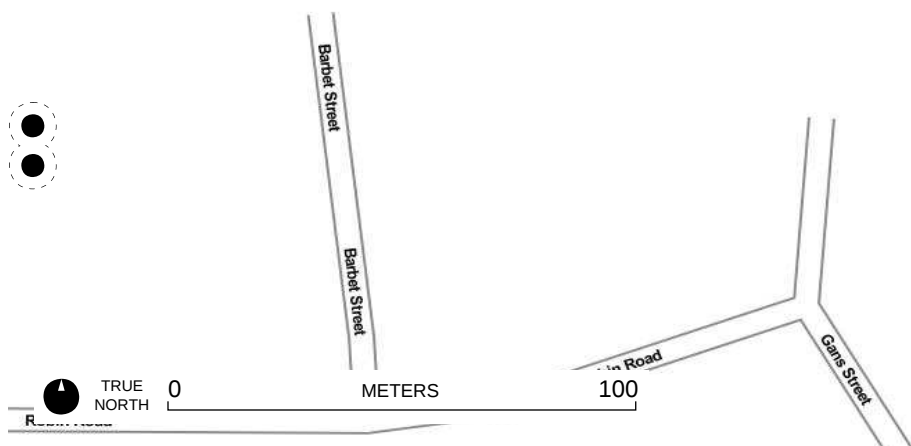
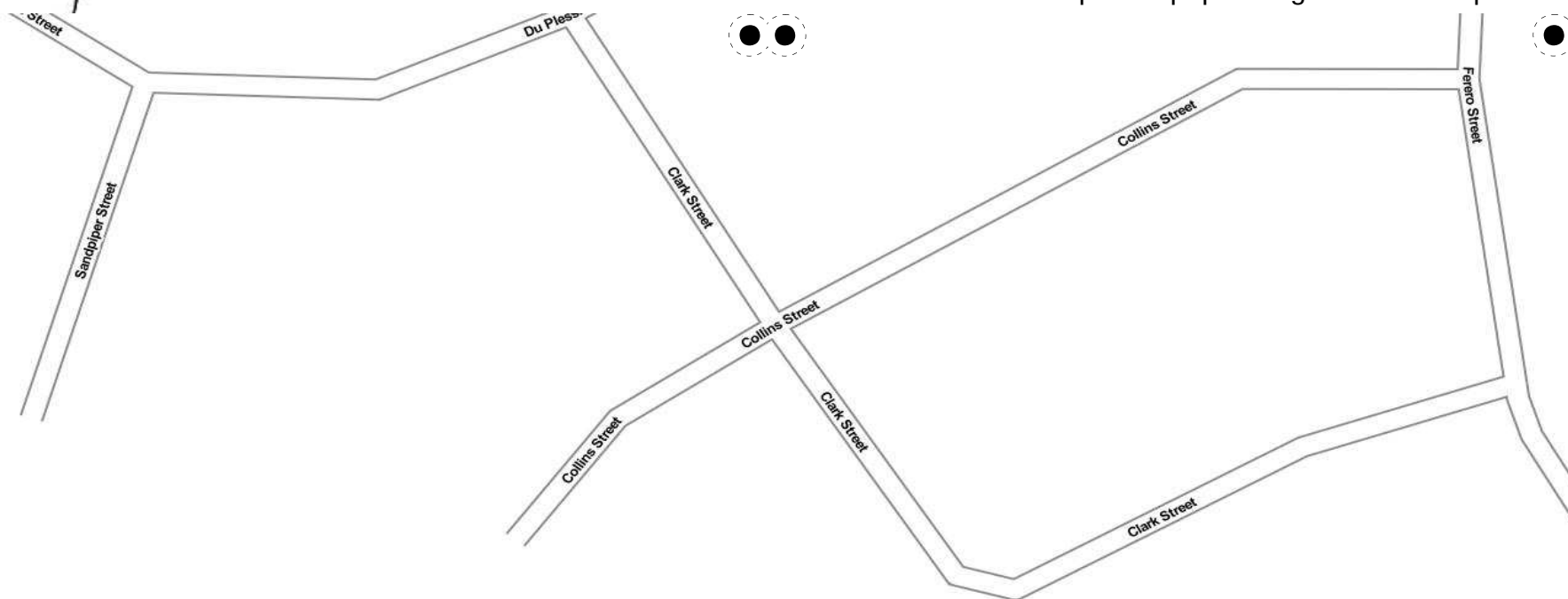
- Streets:** Baker Road, Aletta Avenue, Beverley Avenue, Minuach Avenue, Herman Road, Cheshire Road, Collins Road, Kippax Drive, and others.
- Blocks:** A1, A2, A3, A4, B1, B2, B3, B4, C1, C2, C3, C4, D1, D2, D3, D4.
- Scale:** 0 to 300 METERS.
- Orientation:** TRUE NORTH.
- QR Code:** Located in the bottom right corner.

The map displays a residential area with 12 numbered blocks arranged in a 3x4 grid. The streets are labeled as follows:

- Top Row (A1-A4):** Baker Road, Aletta Avenue, Beverley Avenue, Minuach Avenue, Herman Road.
- Middle Row (B1-B4):** Aletta Avenue, Beverley Avenue, Minuach Avenue, Herman Road.
- Bottom Row (C1-C4):** Aletta Avenue, Beverley Avenue, Minuach Avenue, Herman Road.
- Left Column (A1-D1):** Baker Road, Aletta Avenue, Beverley Avenue, Minuach Avenue, Herman Road.
- Right Column (A4-D4):** Baker Road, Aletta Avenue, Beverley Avenue, Minuach Avenue, Herman Road.

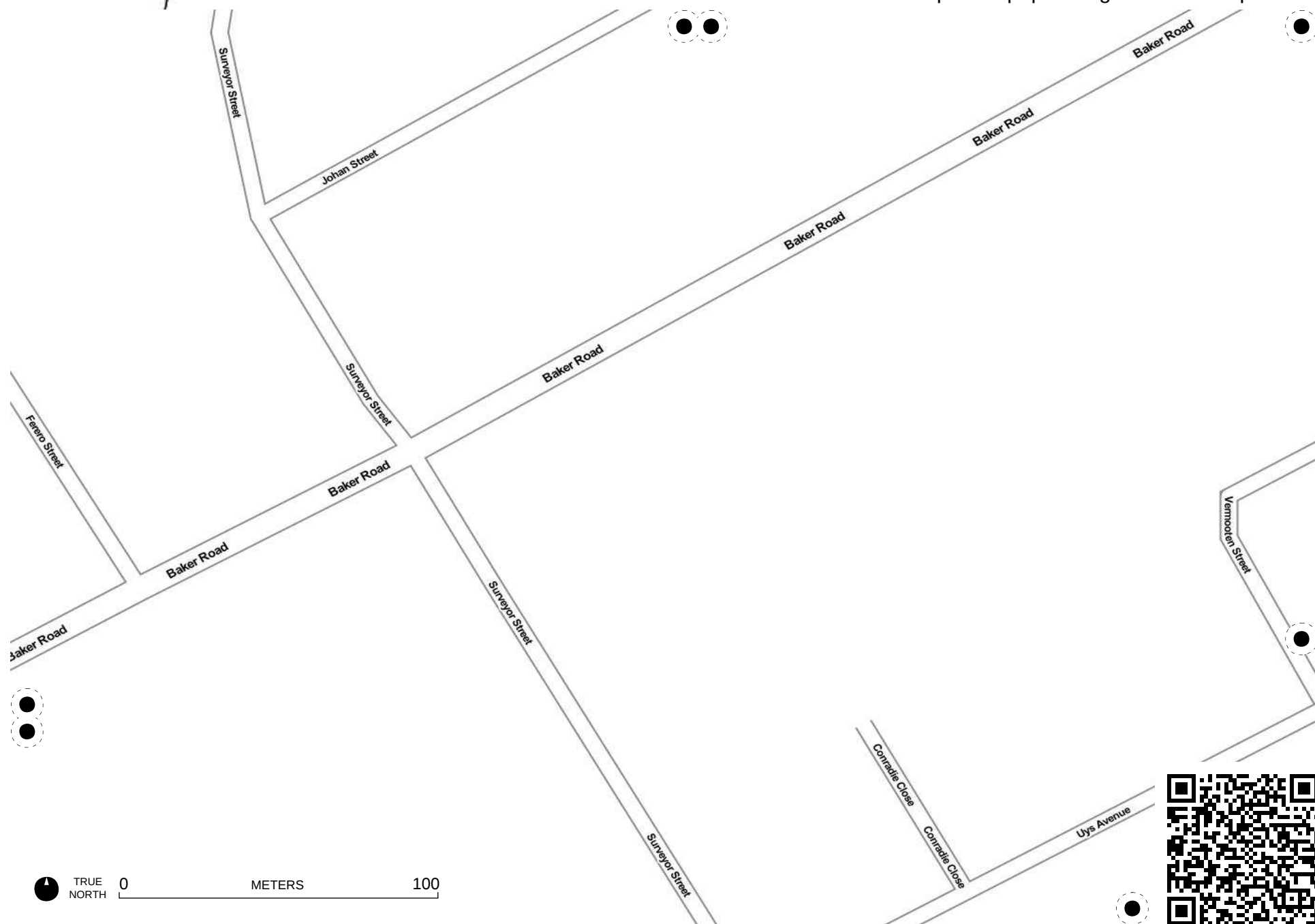
A scale bar at the bottom left indicates a distance of 0 to 300 meters. A north arrow is located at the bottom left. A QR code is positioned in the bottom right corner.

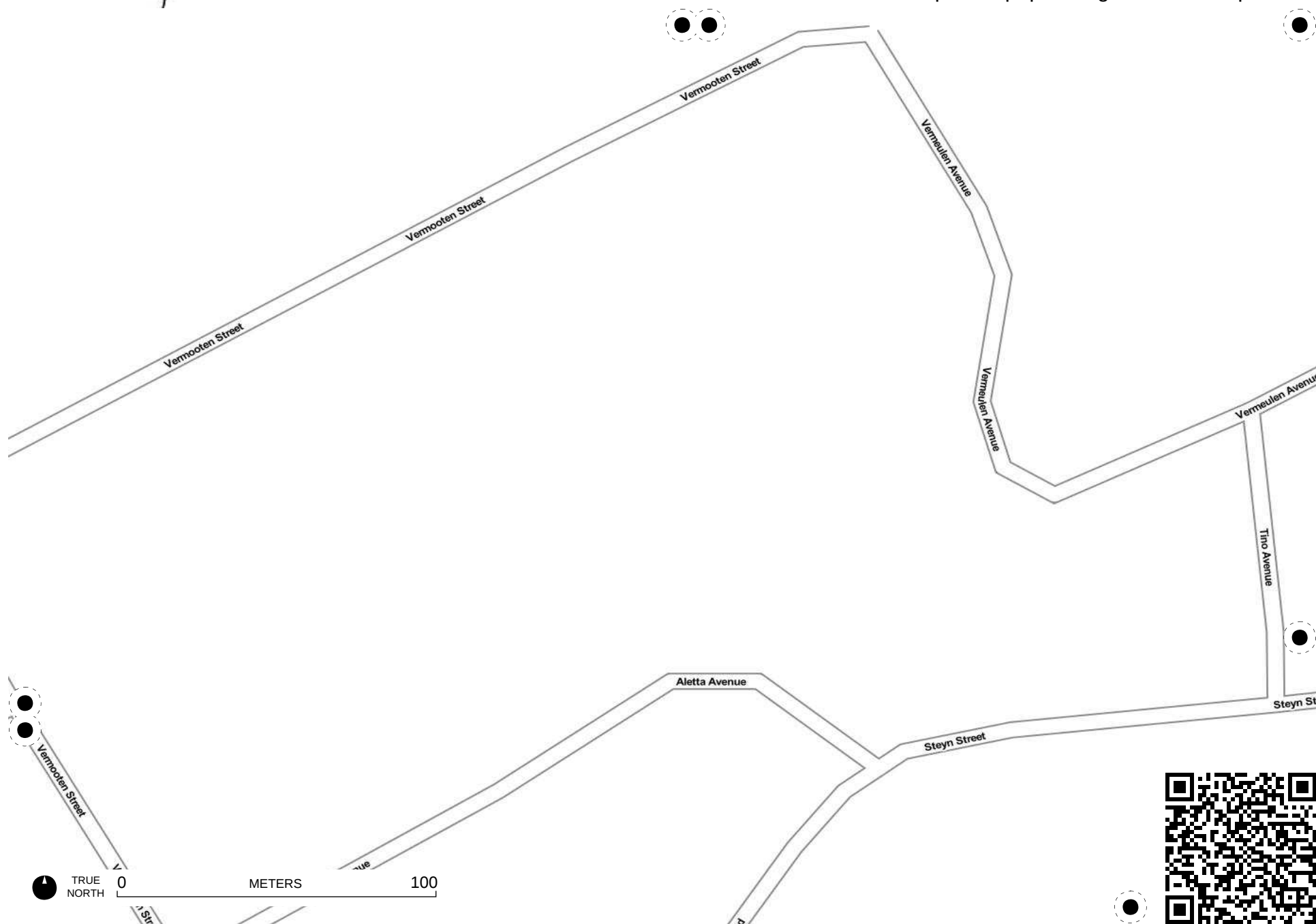




Field Papers

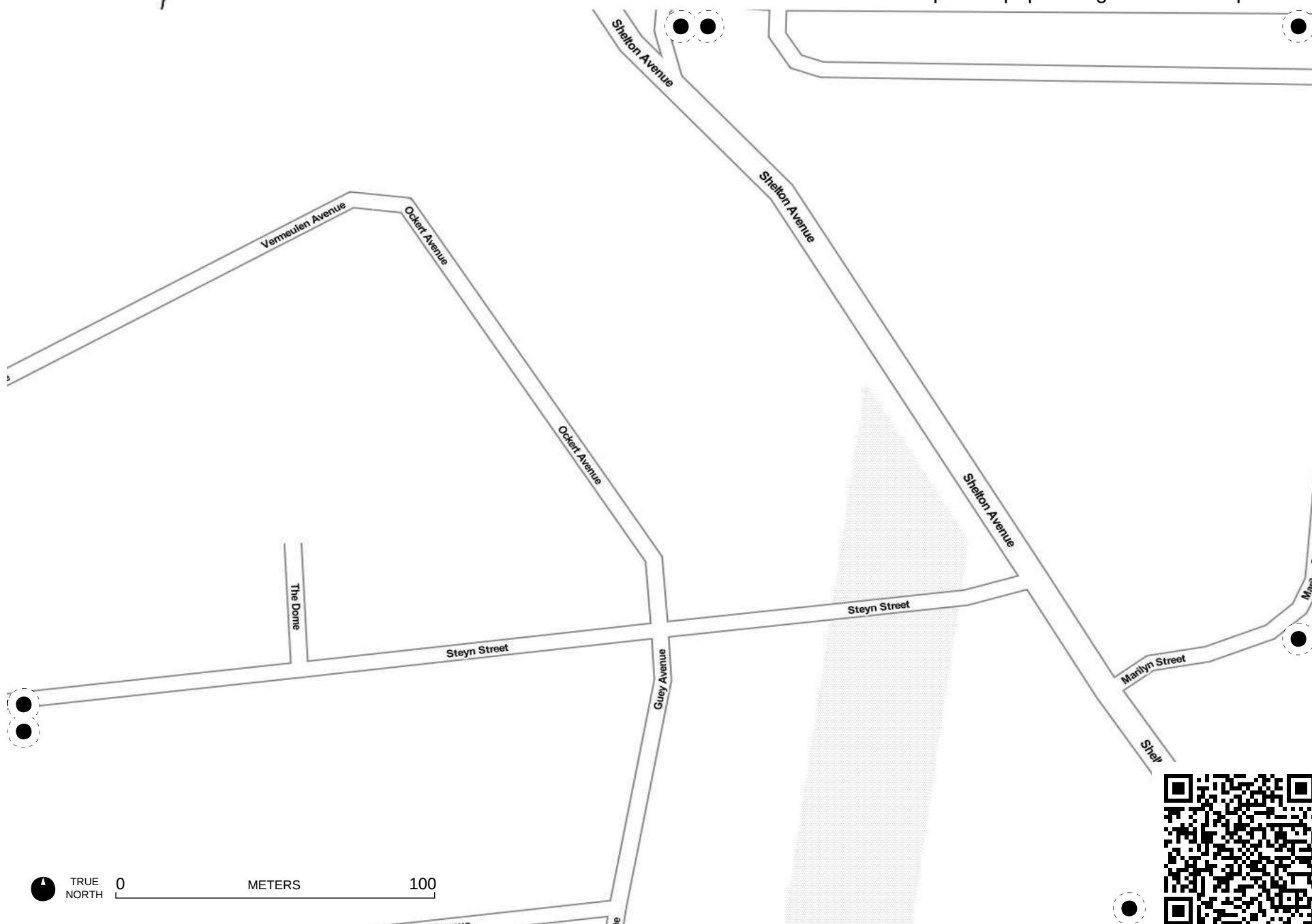
Stormwater Drains in Highway Gardens
<http://fieldpapers.org/atlasses/126zp885/A2>

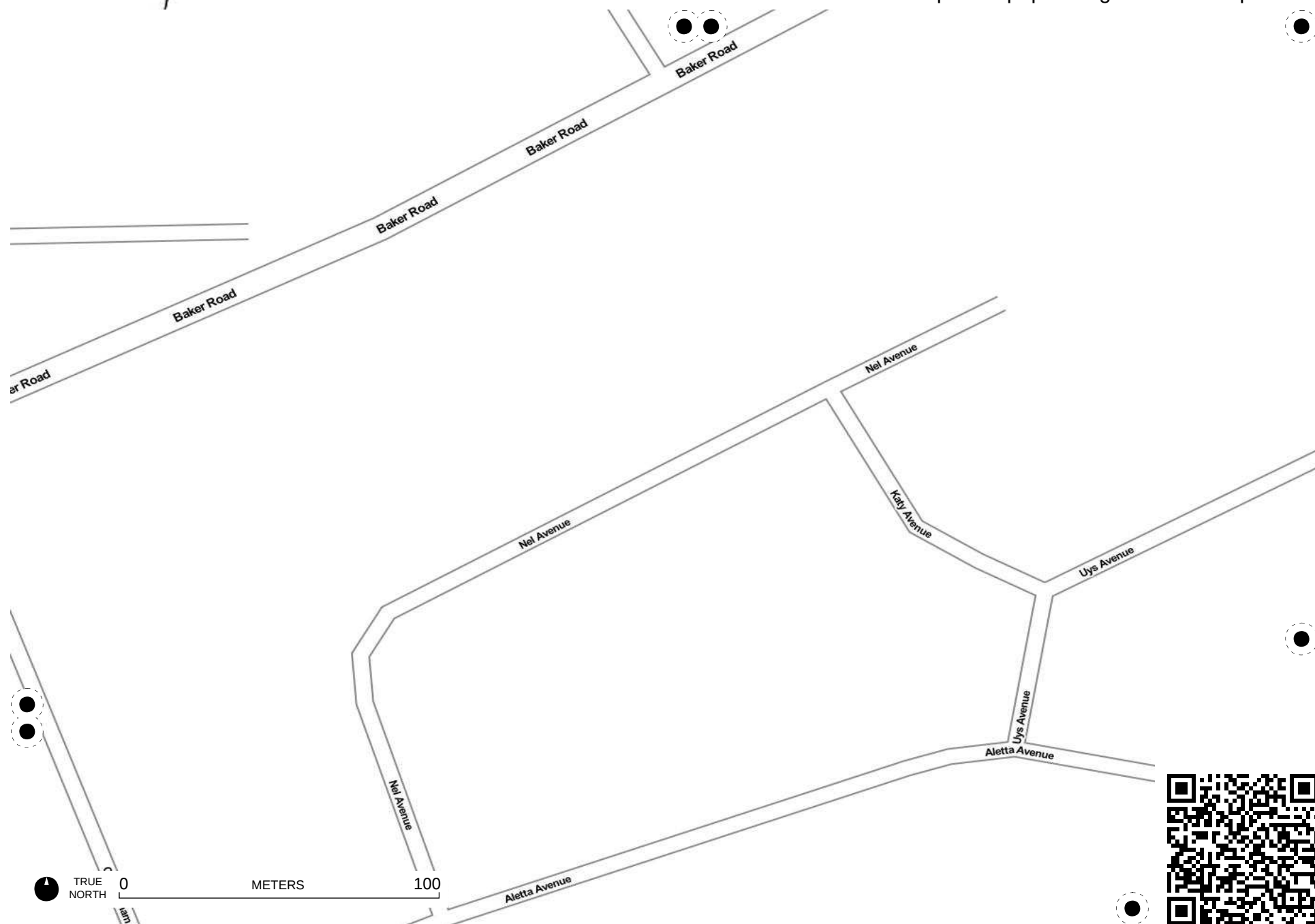


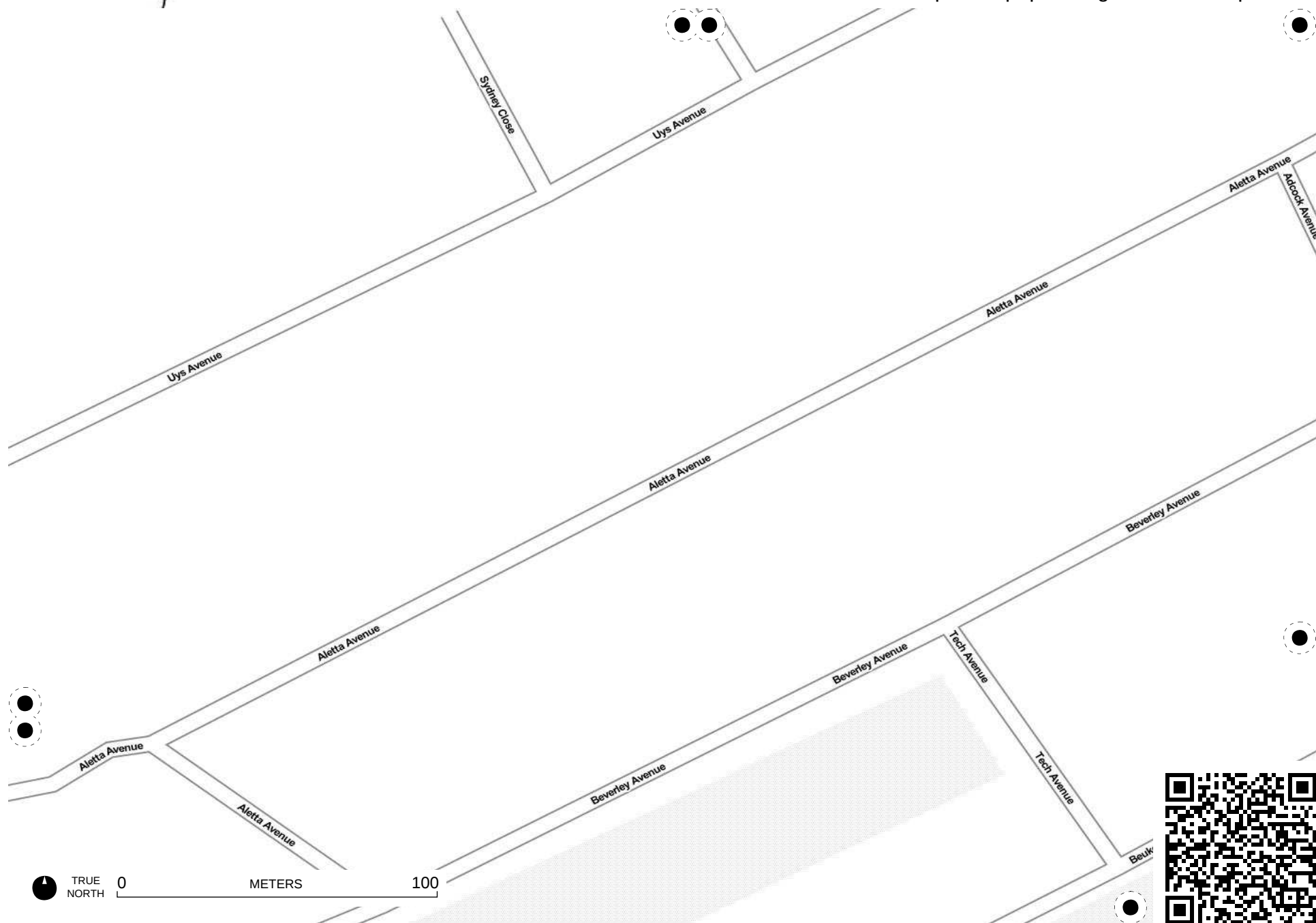


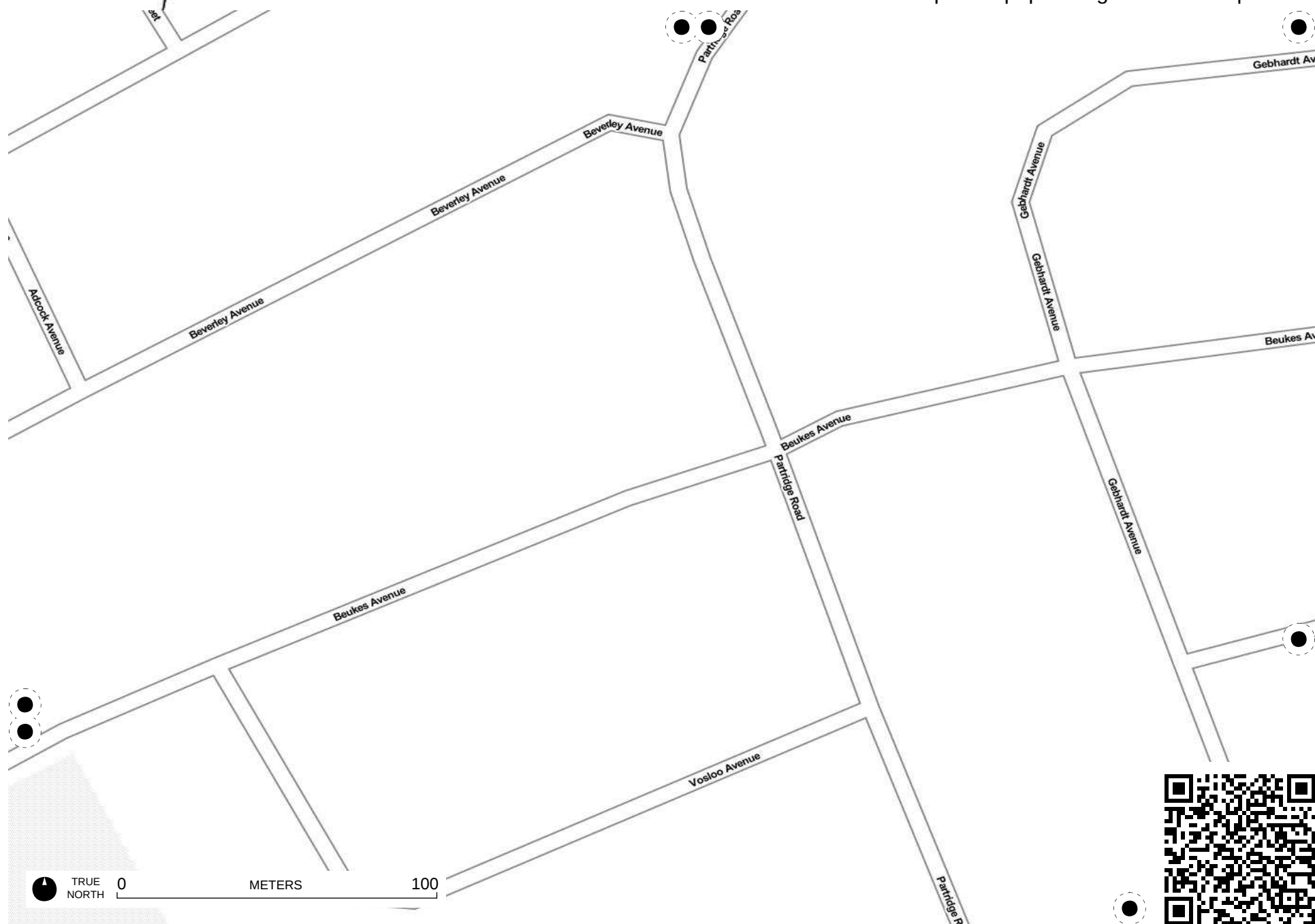
Field Papers

Stormwater Drains in Highway Gardens
<http://fieldpapers.org/atlases/126zp885/A4>



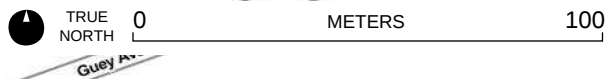
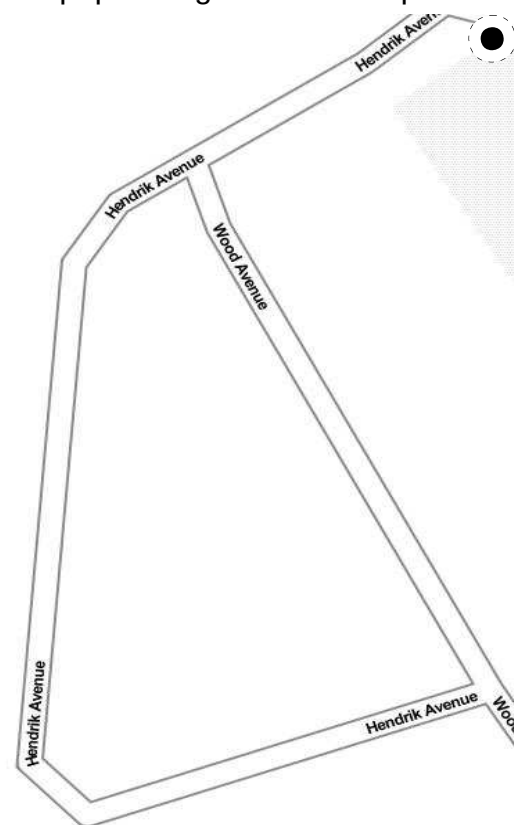
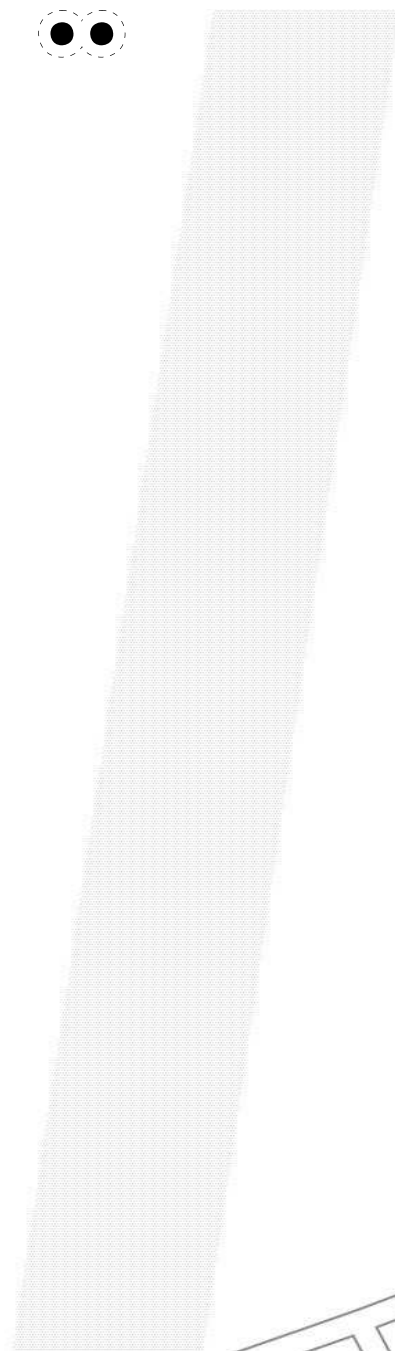
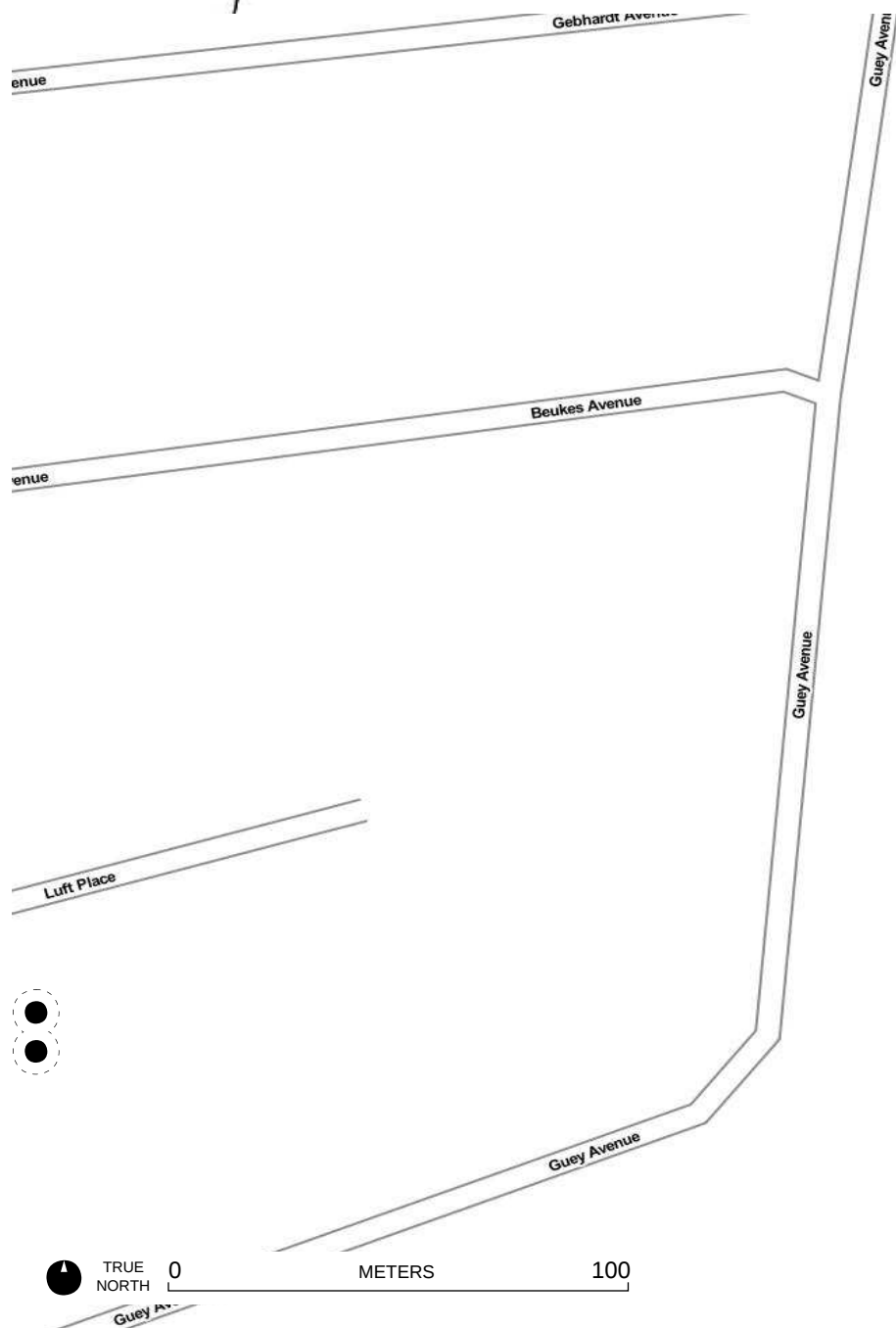


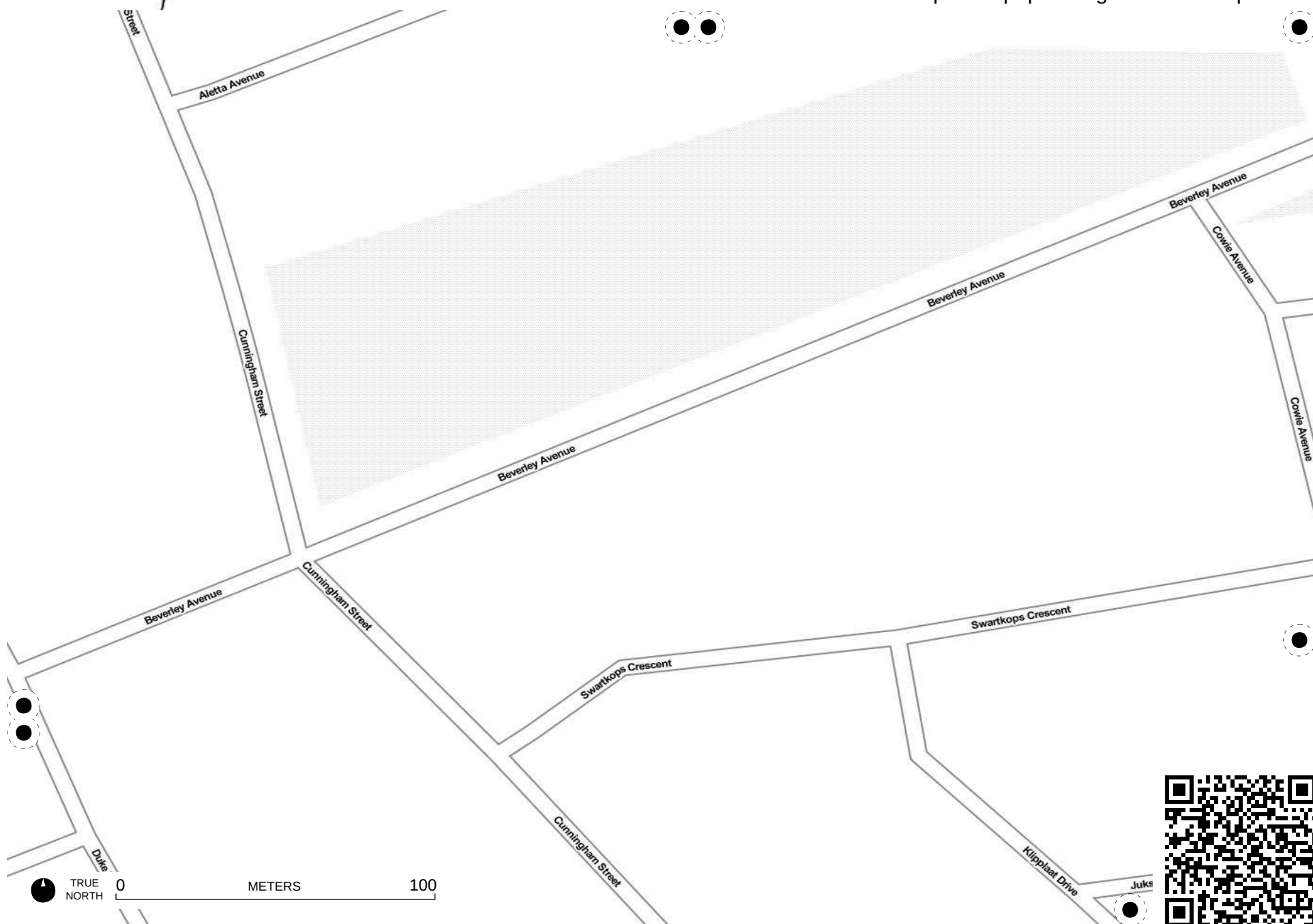


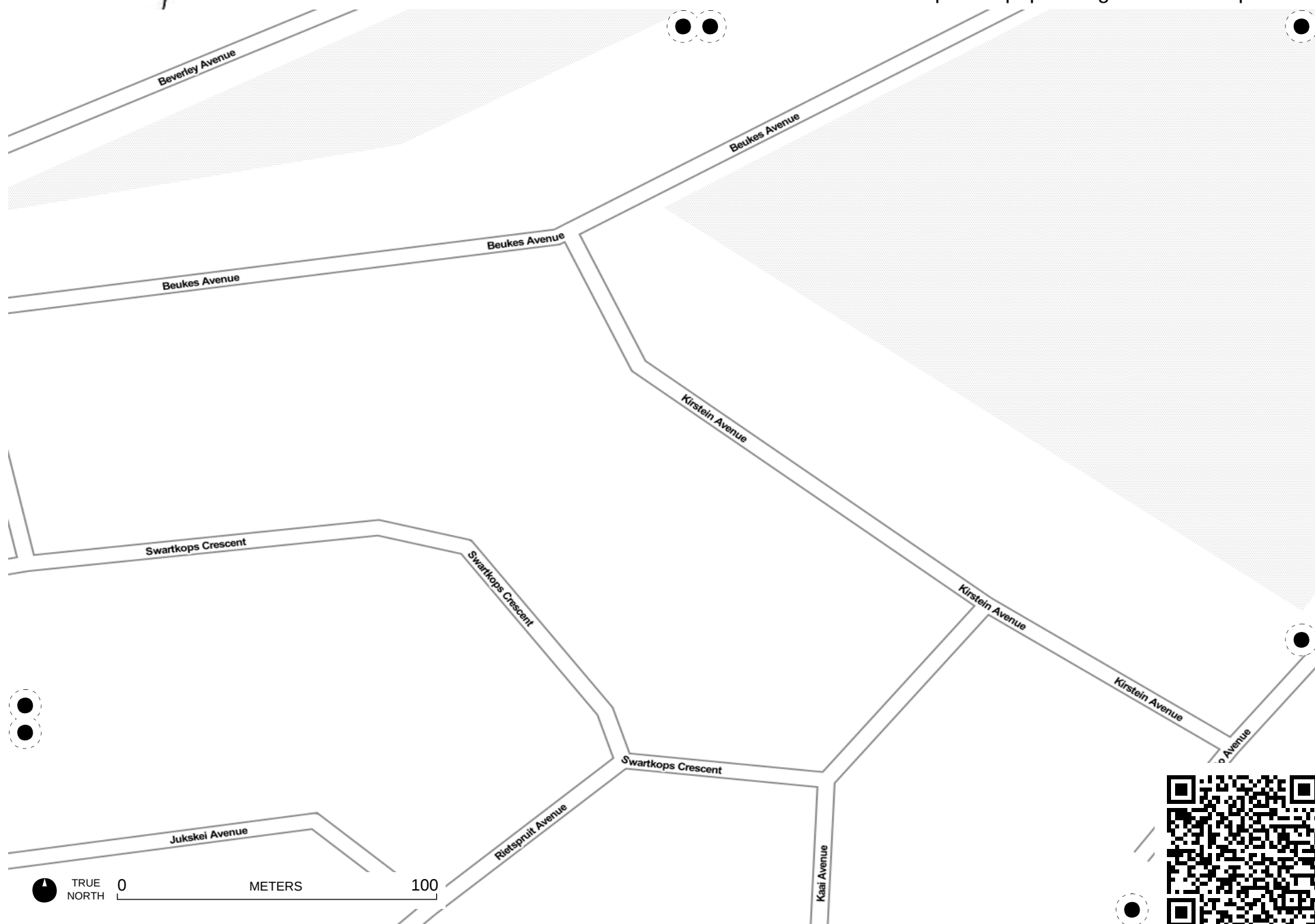


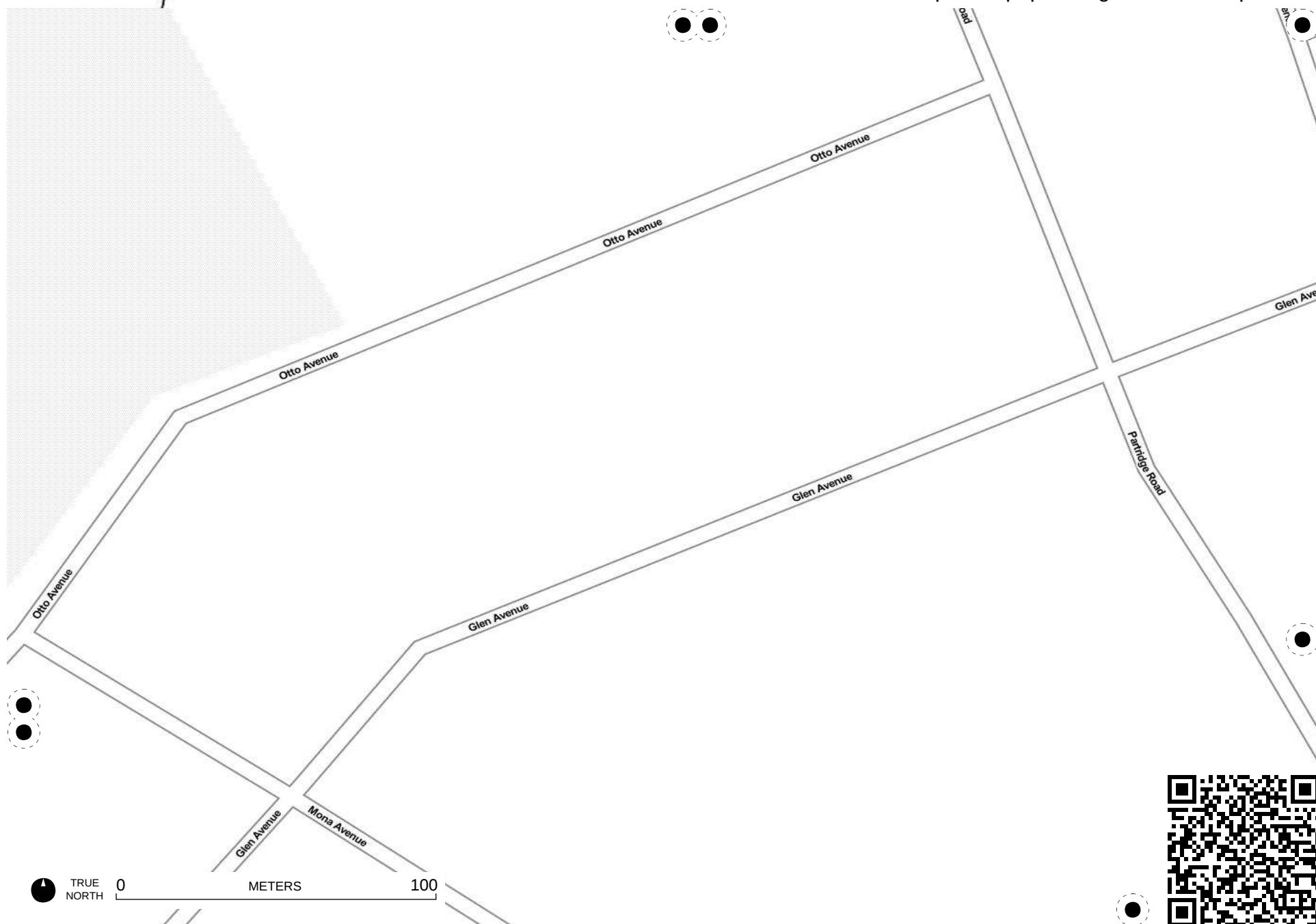
Field Papers

Stormwater Drains in Highway Gardens
<http://fieldpapers.org/atlasses/126zp885/B4>



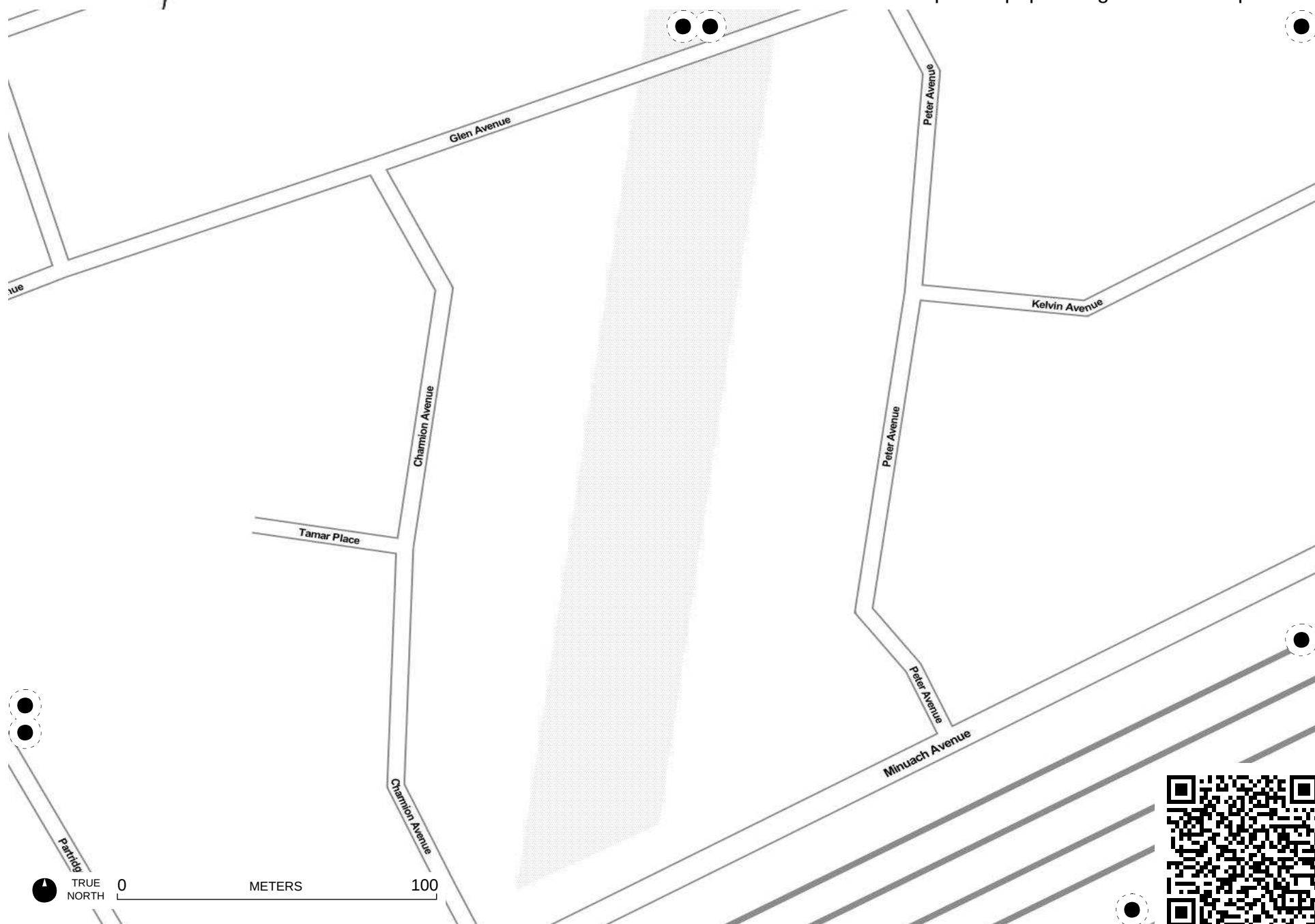


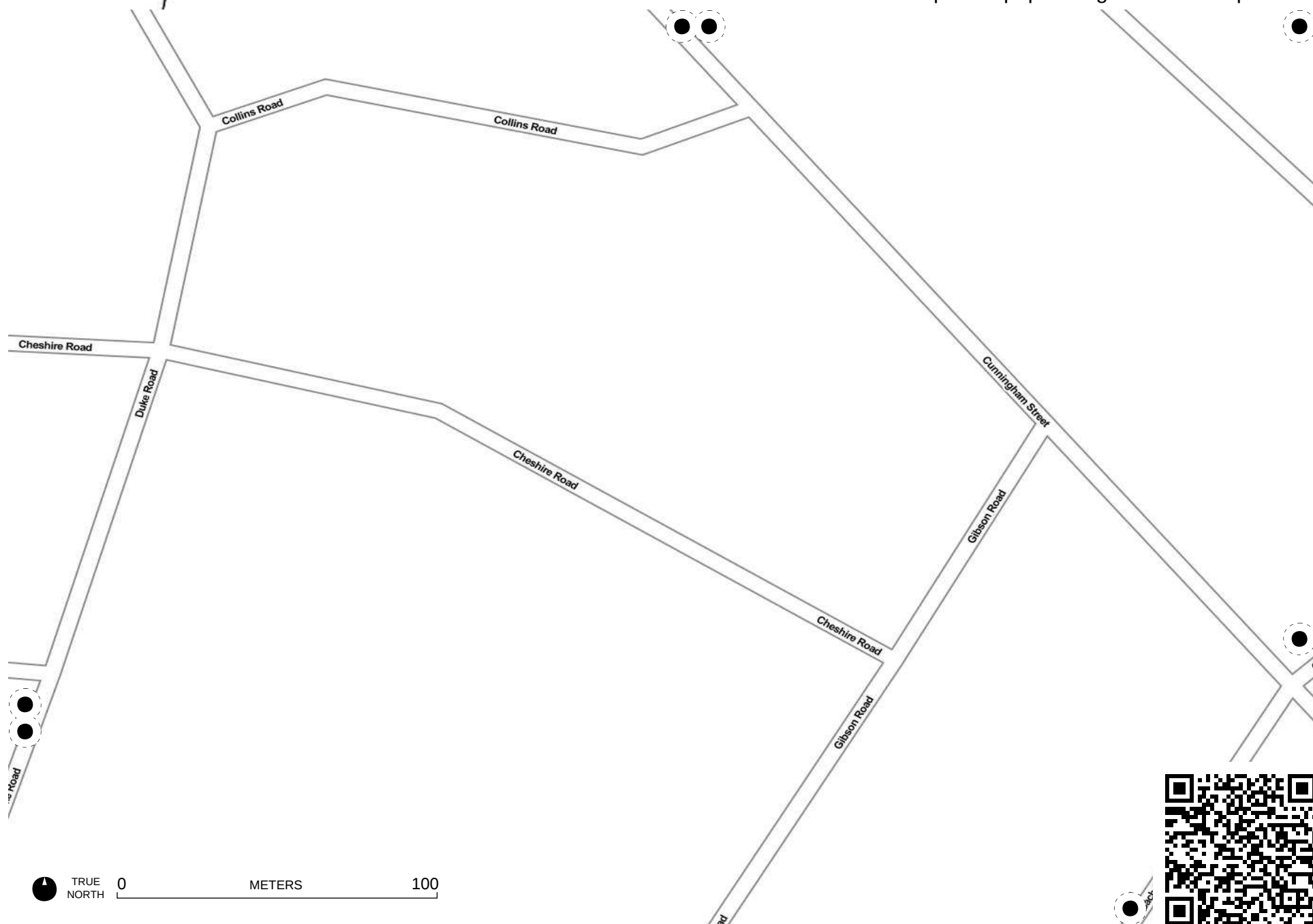


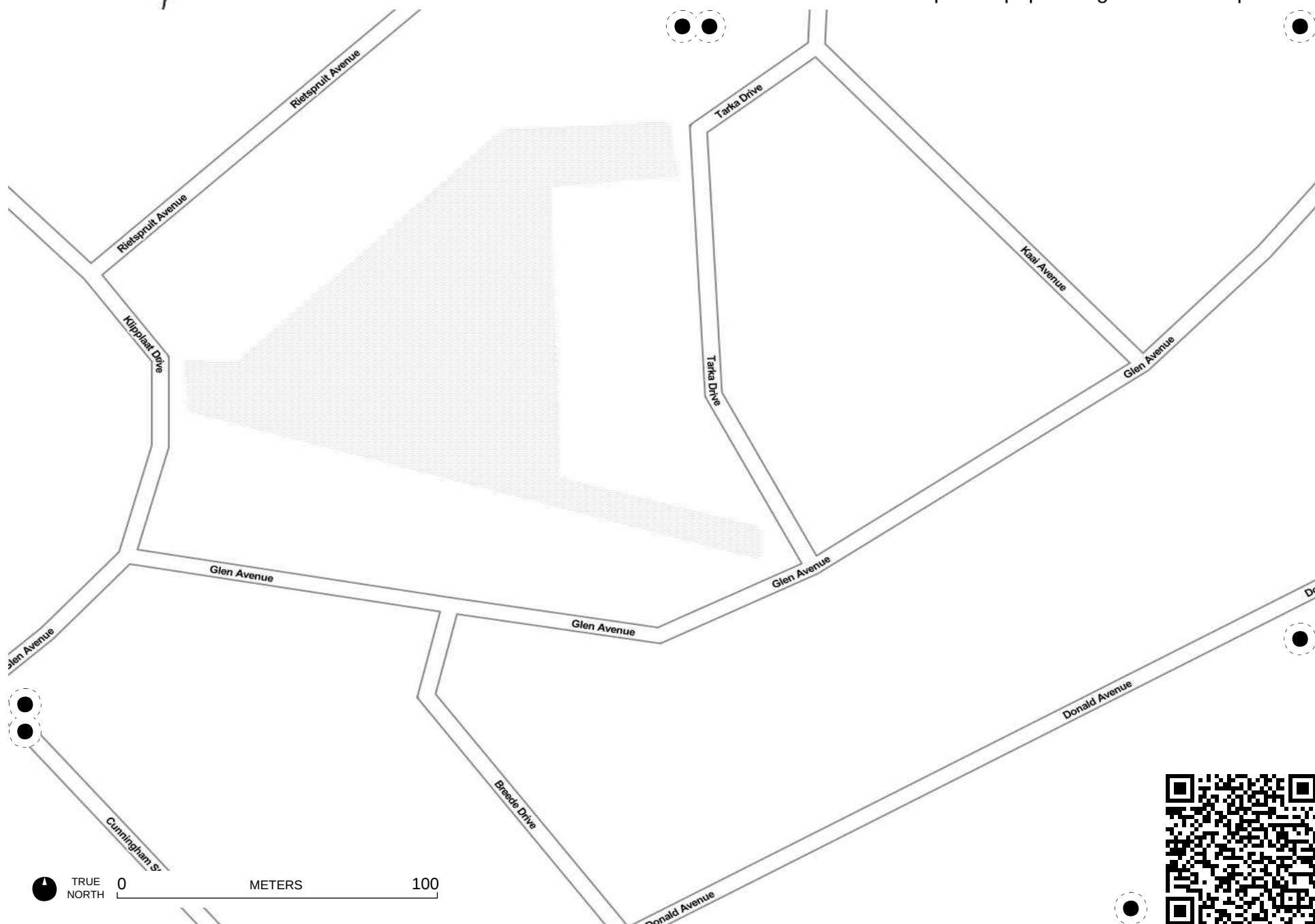


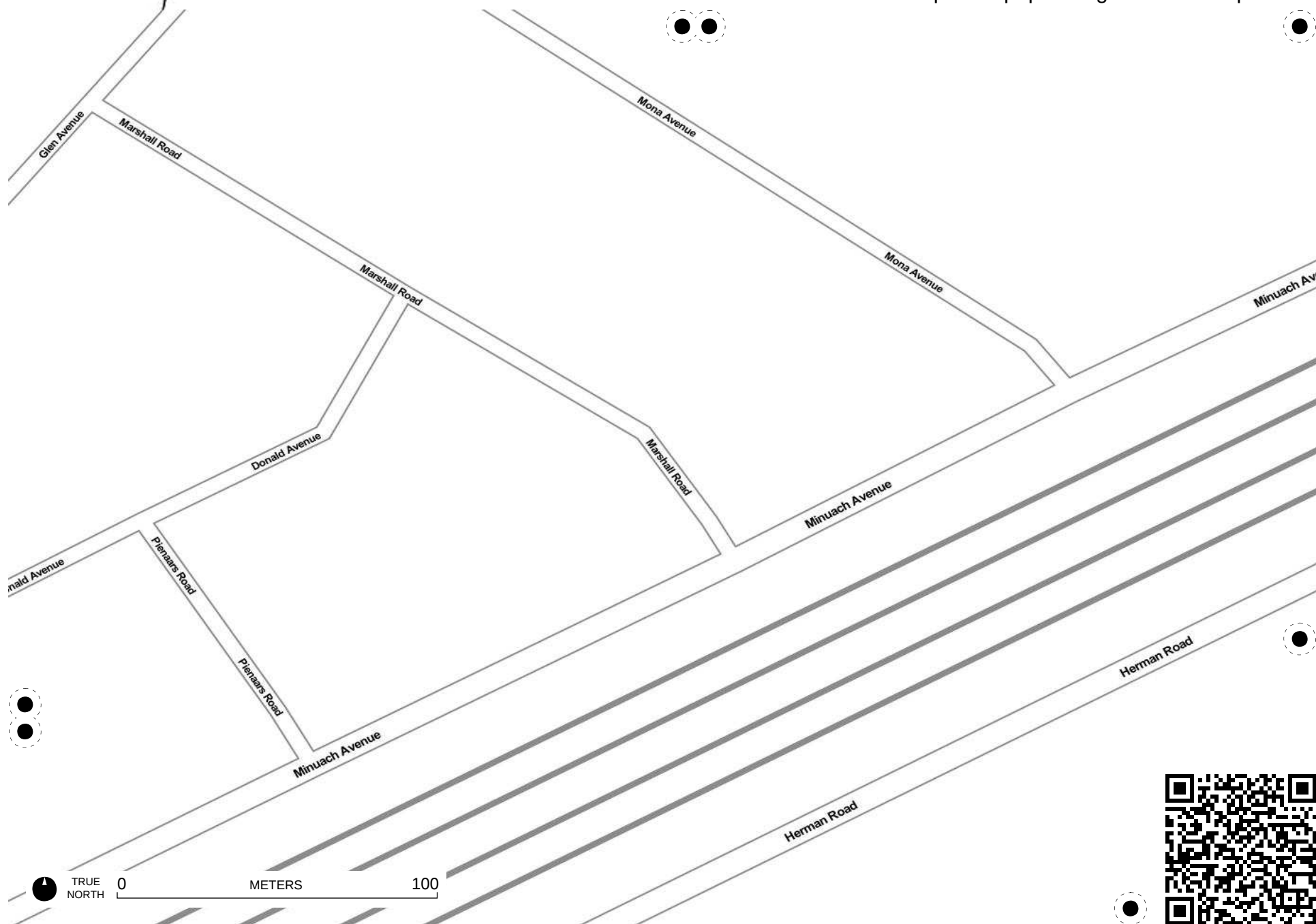
Field Papers

Stormwater Drains in Highway Gardens
<http://fieldpapers.org/atlasses/126zp885/C4>









Field Papers

Stormwater Drains in Highway Gardens
<http://fieldpapers.org/atlasses/126zp885/D4>

