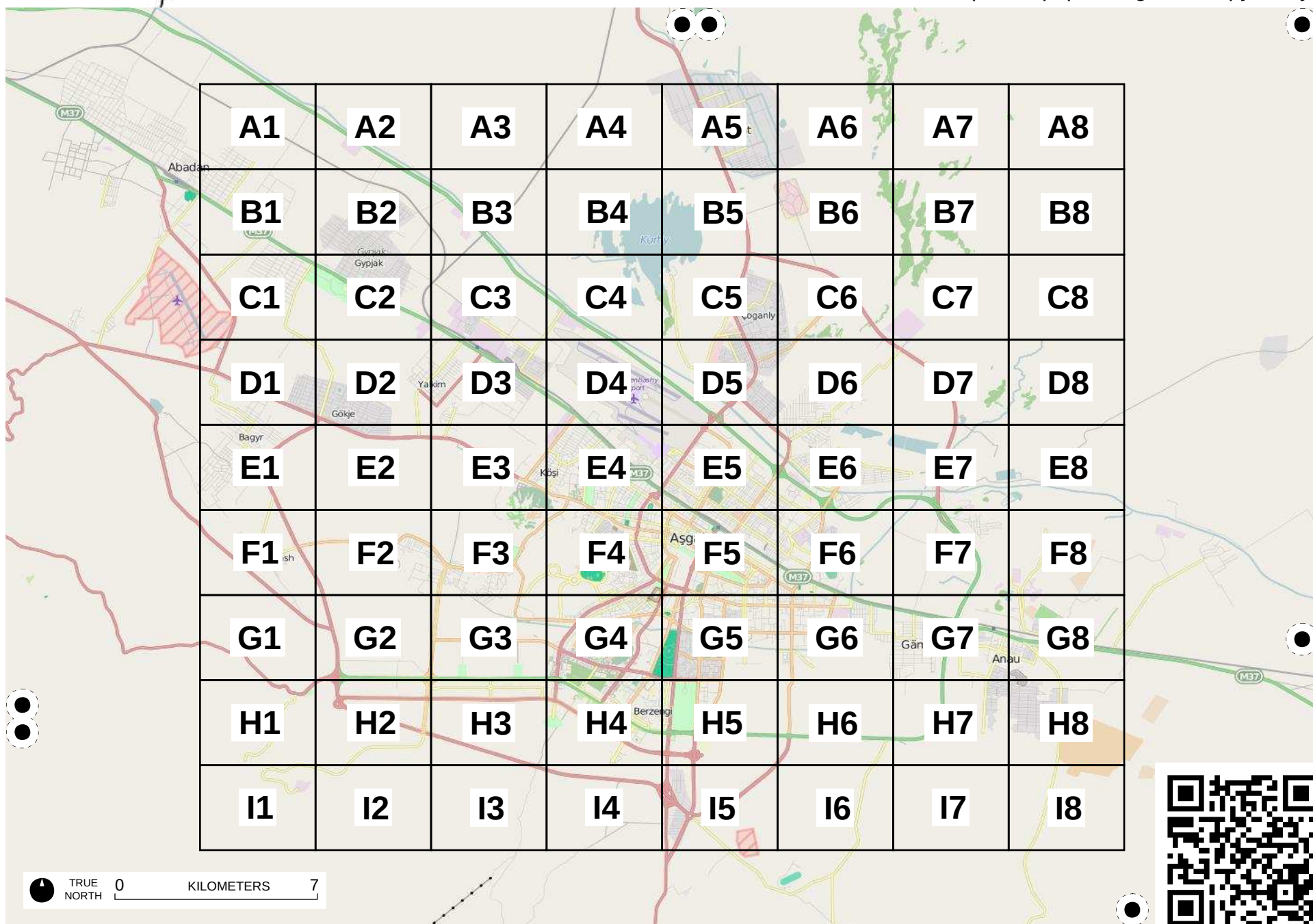
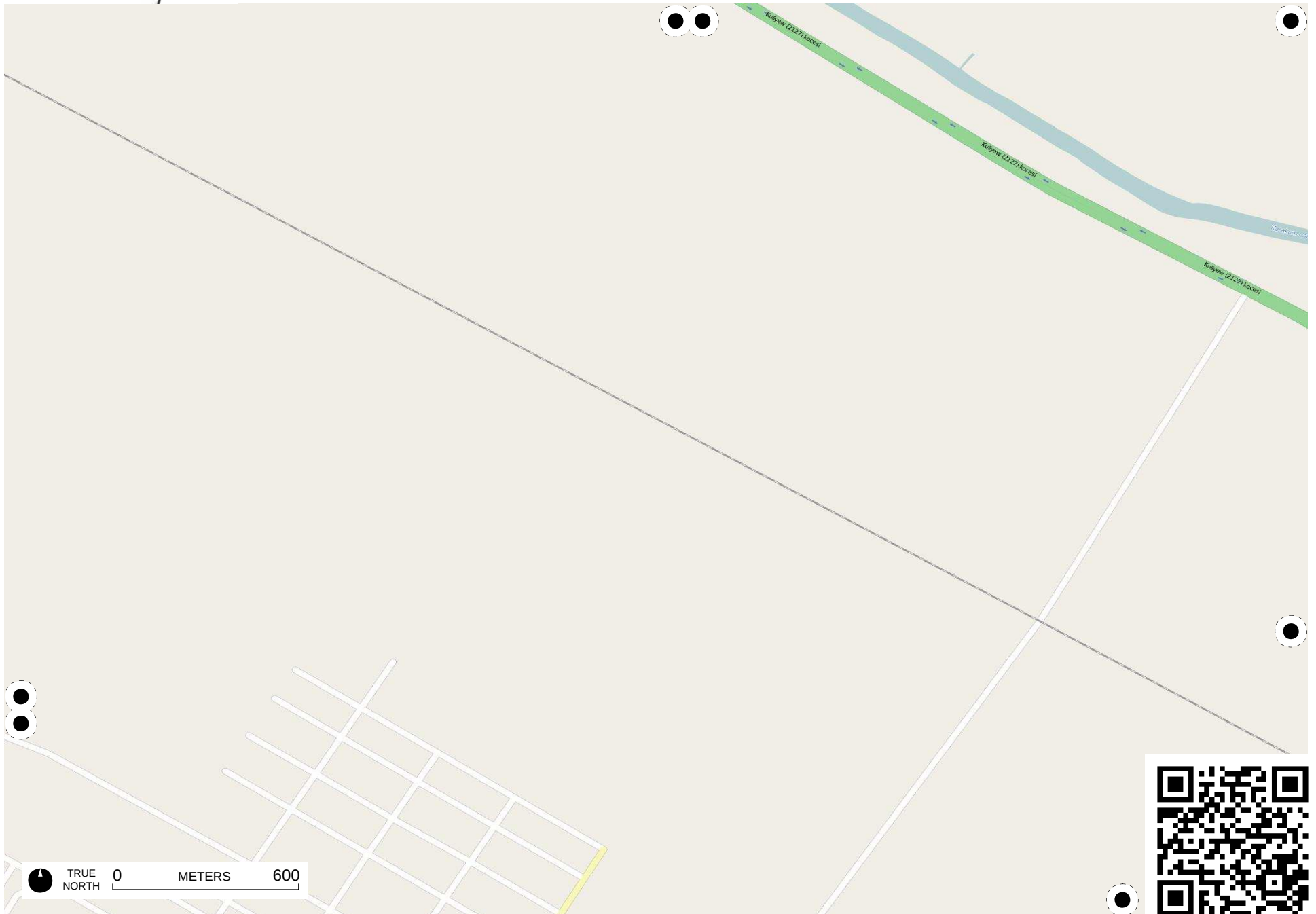
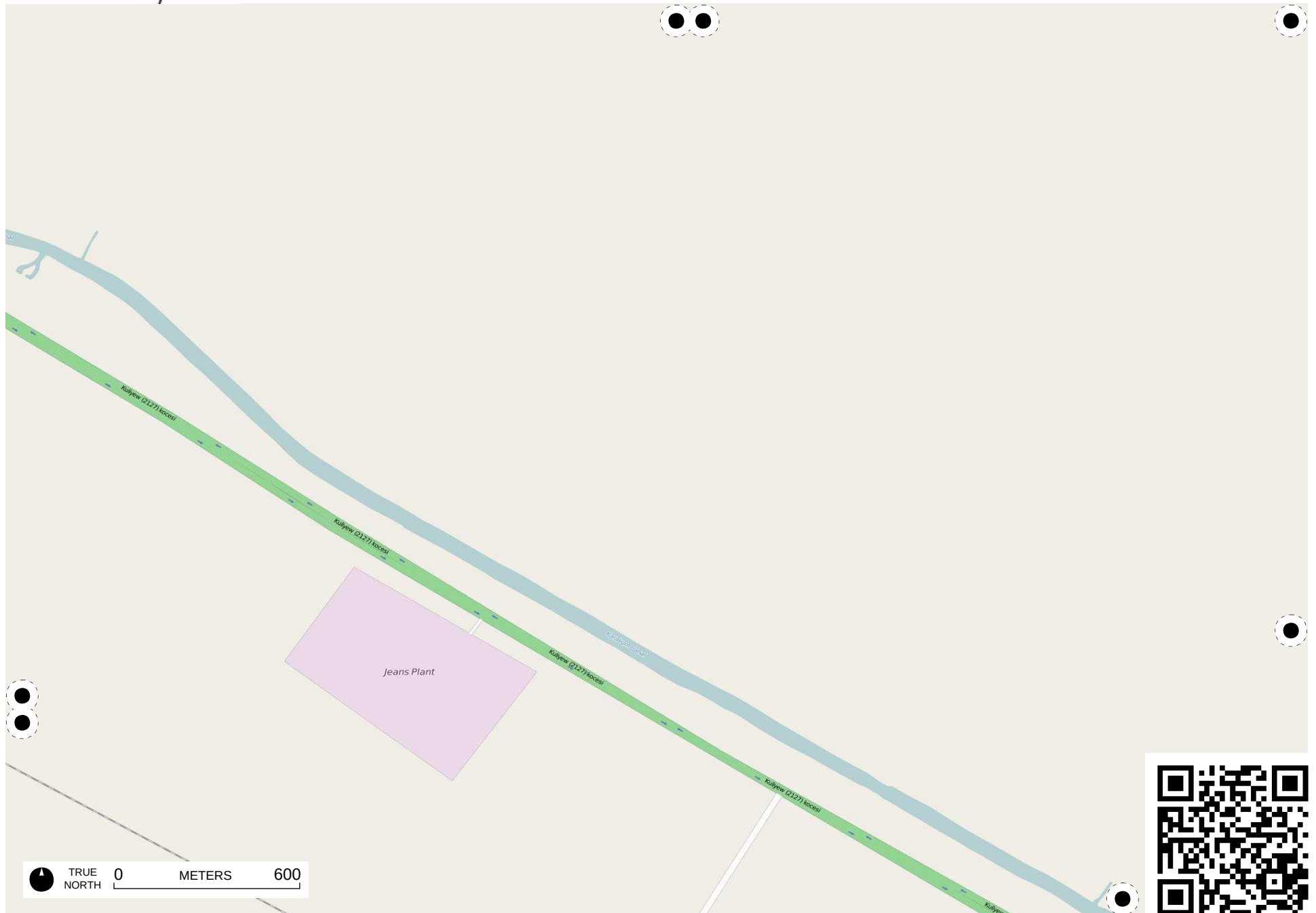








Field Papers

<http://fieldpapers.org/atlas/py291fty/A3>



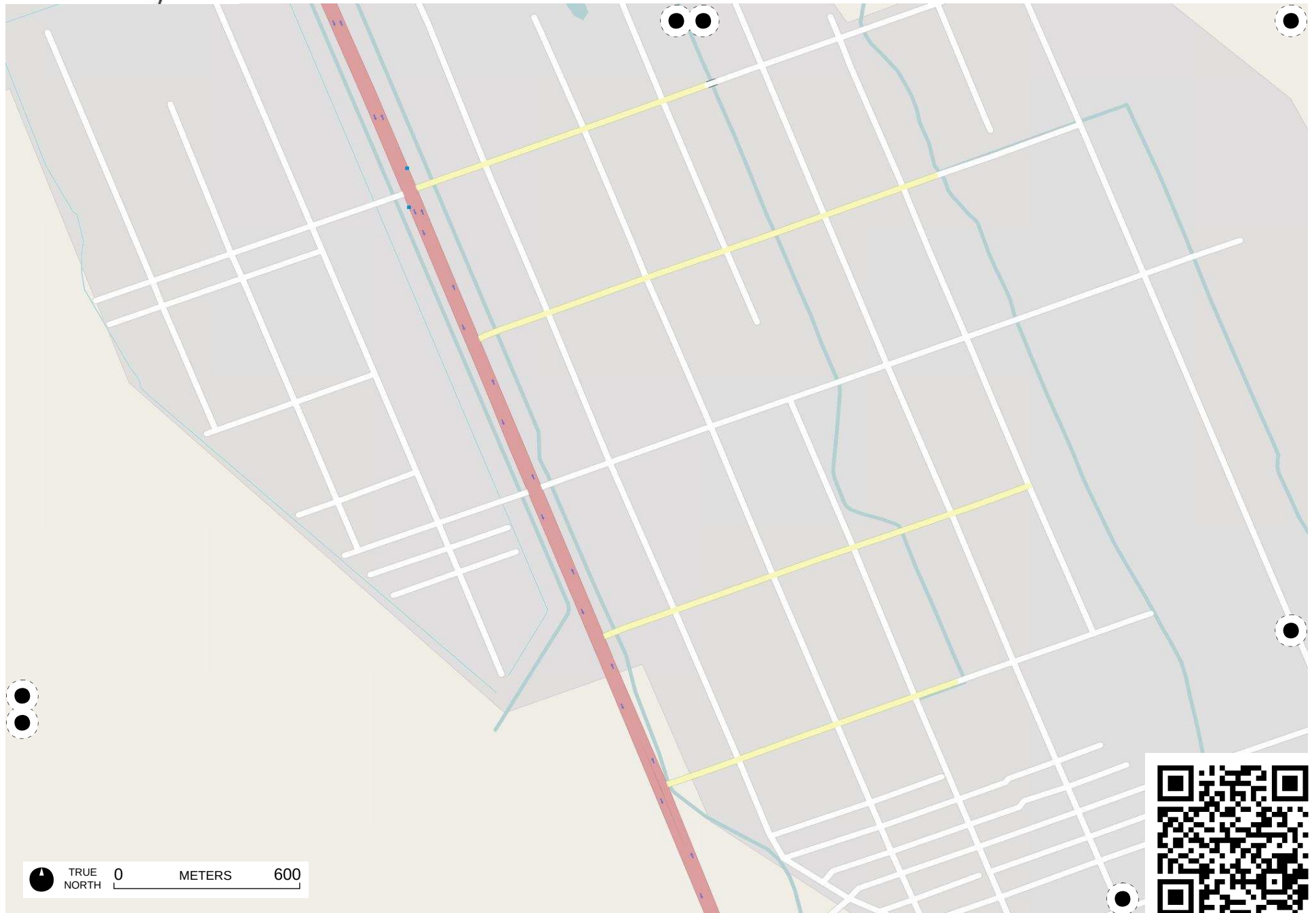
TRUE
NORTH 0 METERS 600



Field Papers

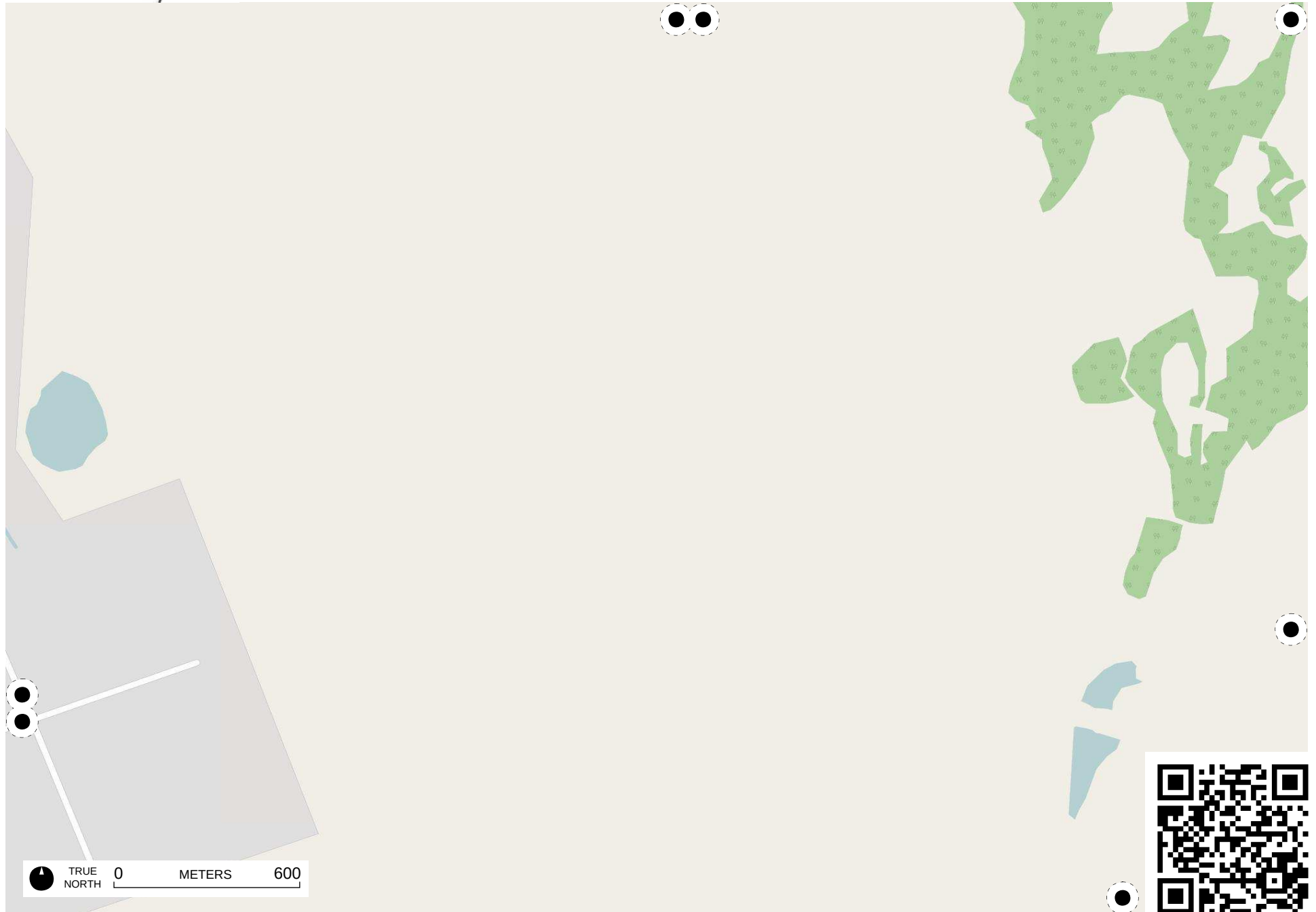
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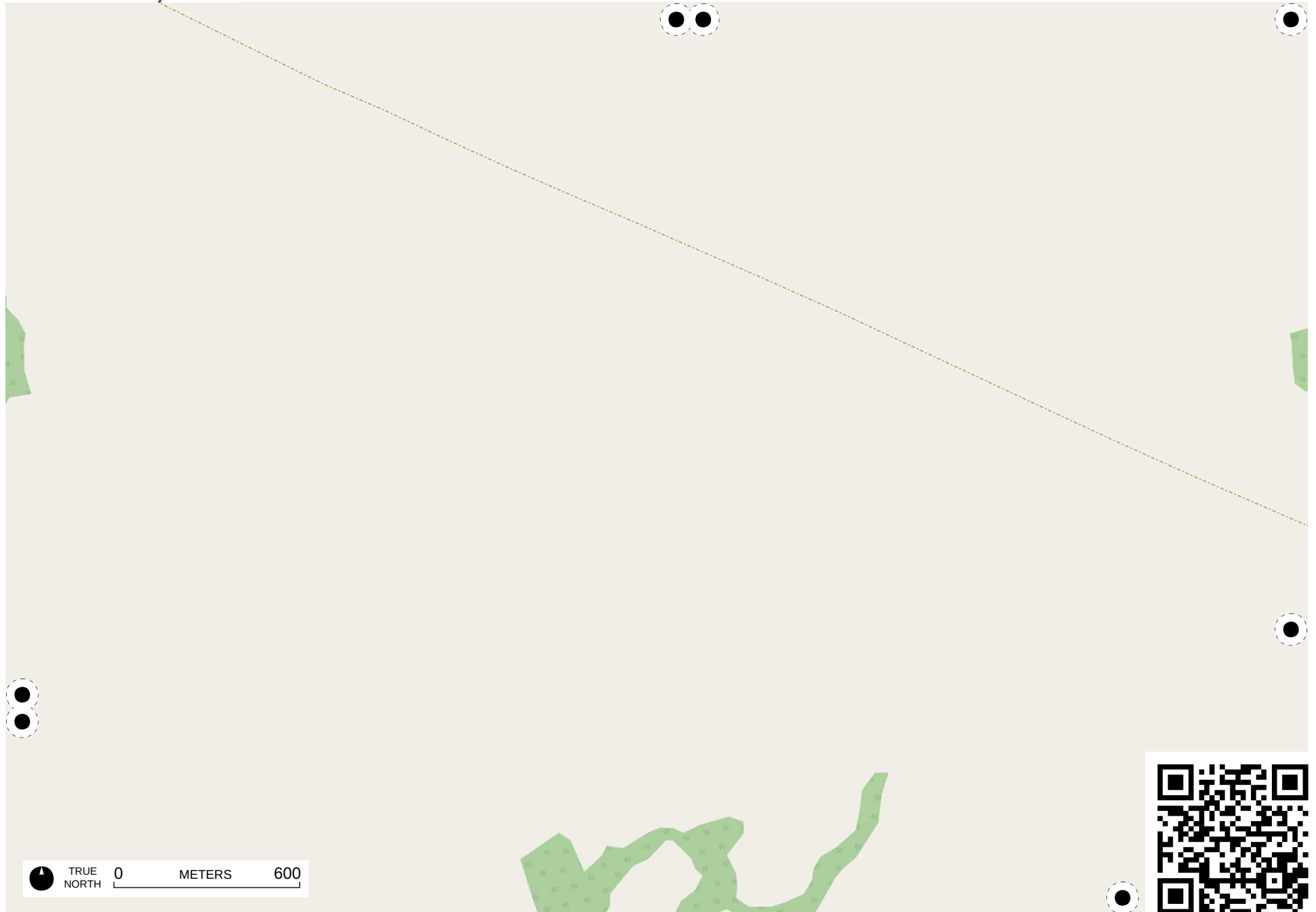
Field Papers

<http://fieldpapers.org/atlas/py291fty/A6>



Field Papers

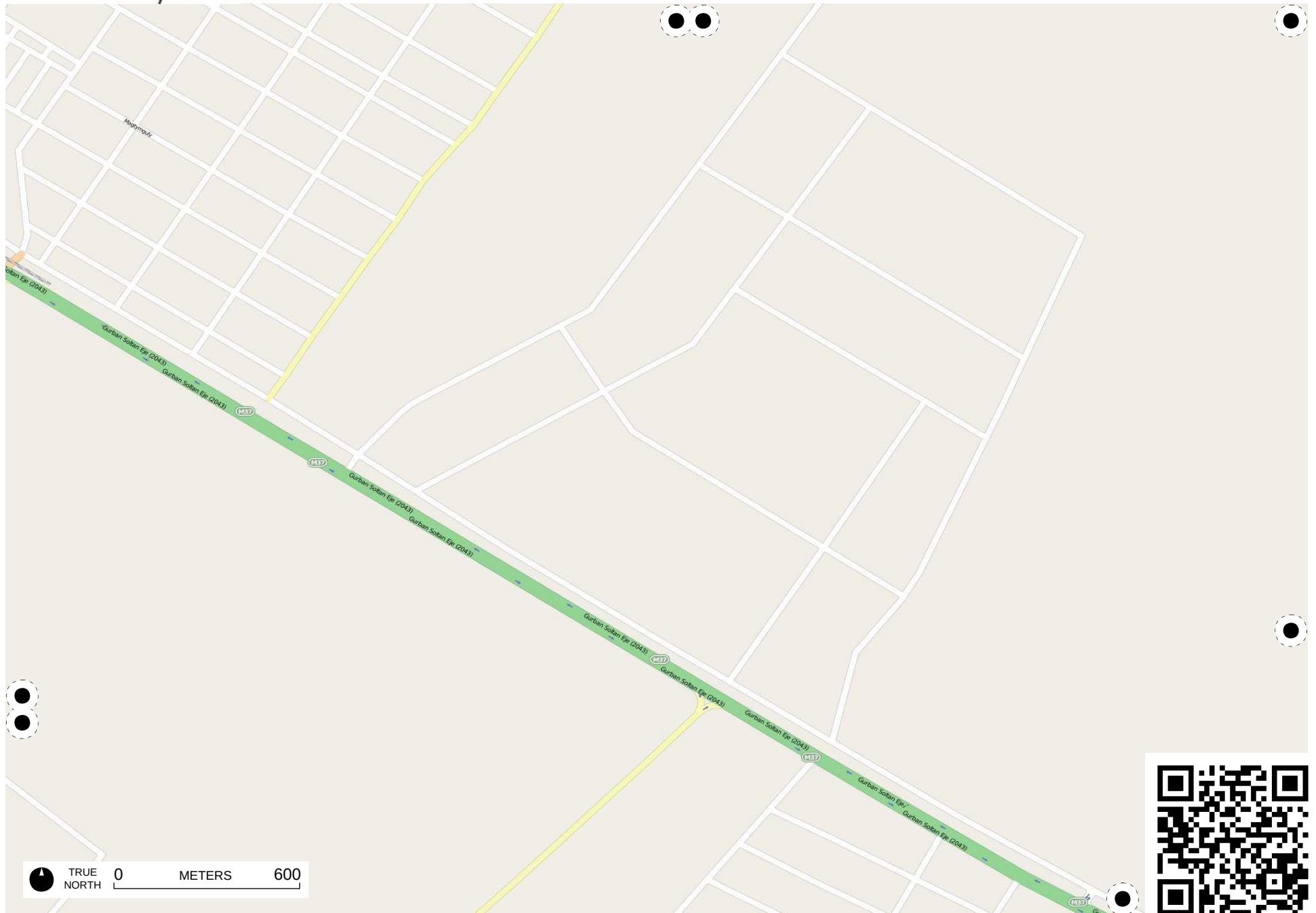
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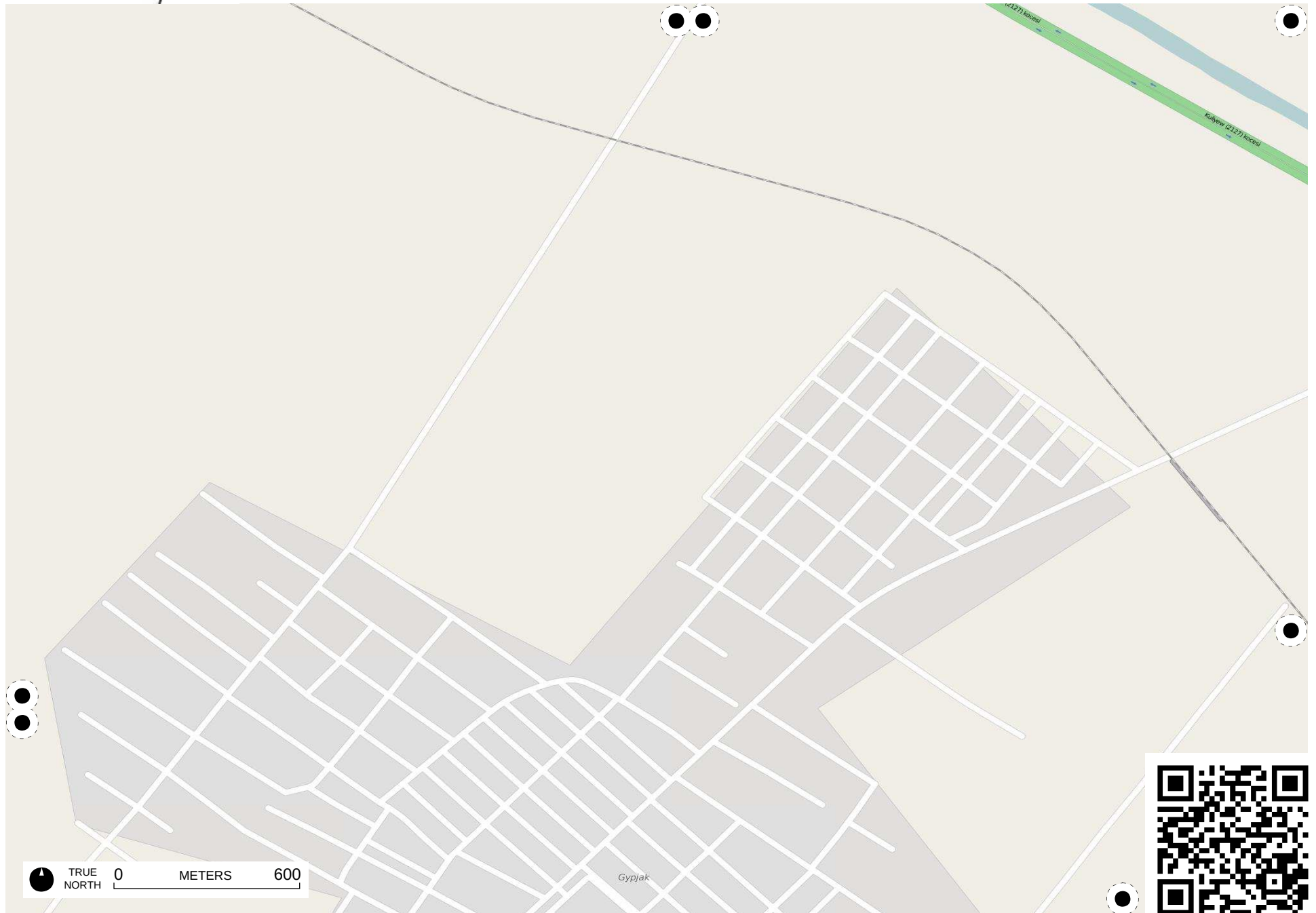


Field Papers

<http://fieldpapers.org/atlas/py291fty/A8>









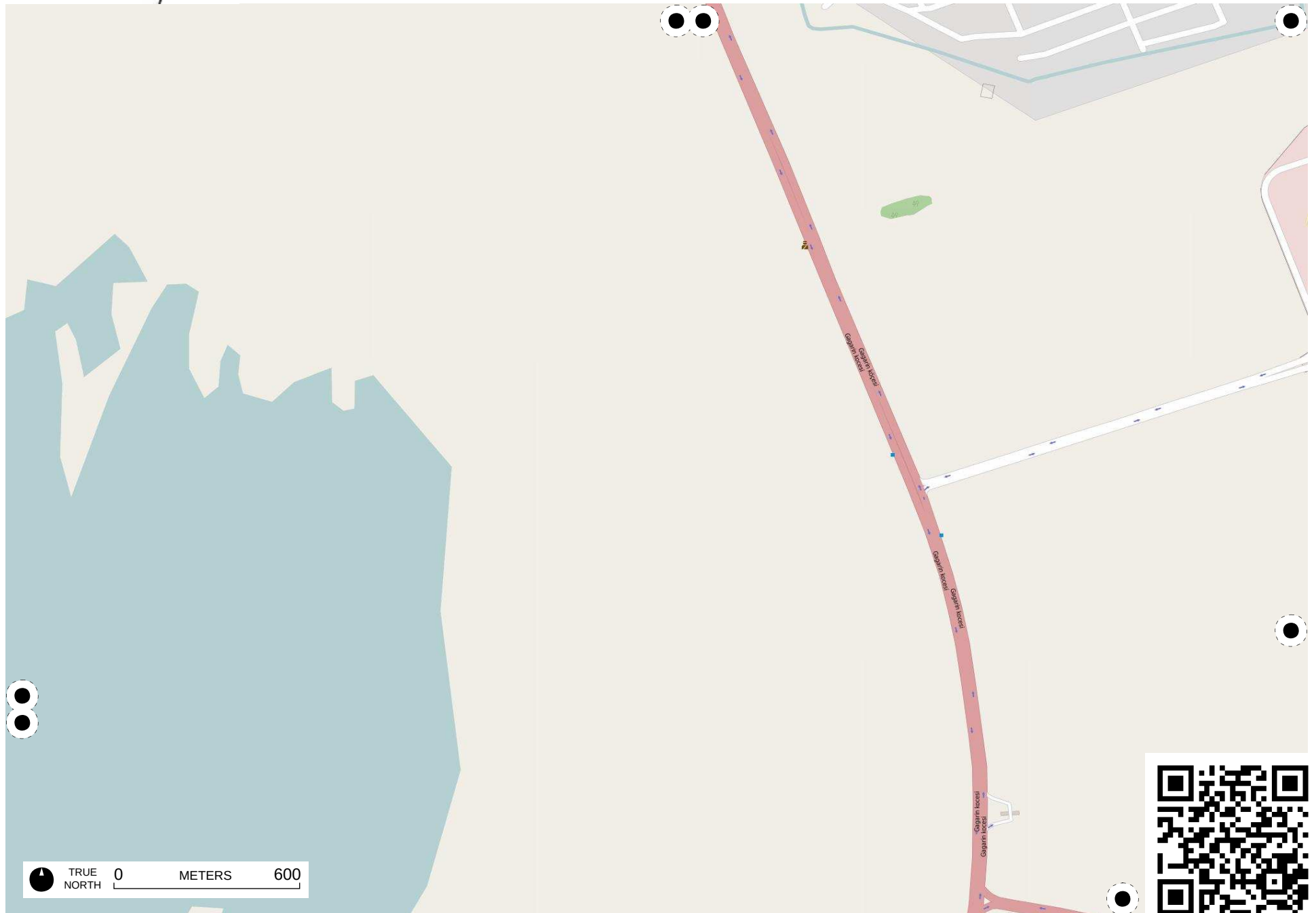
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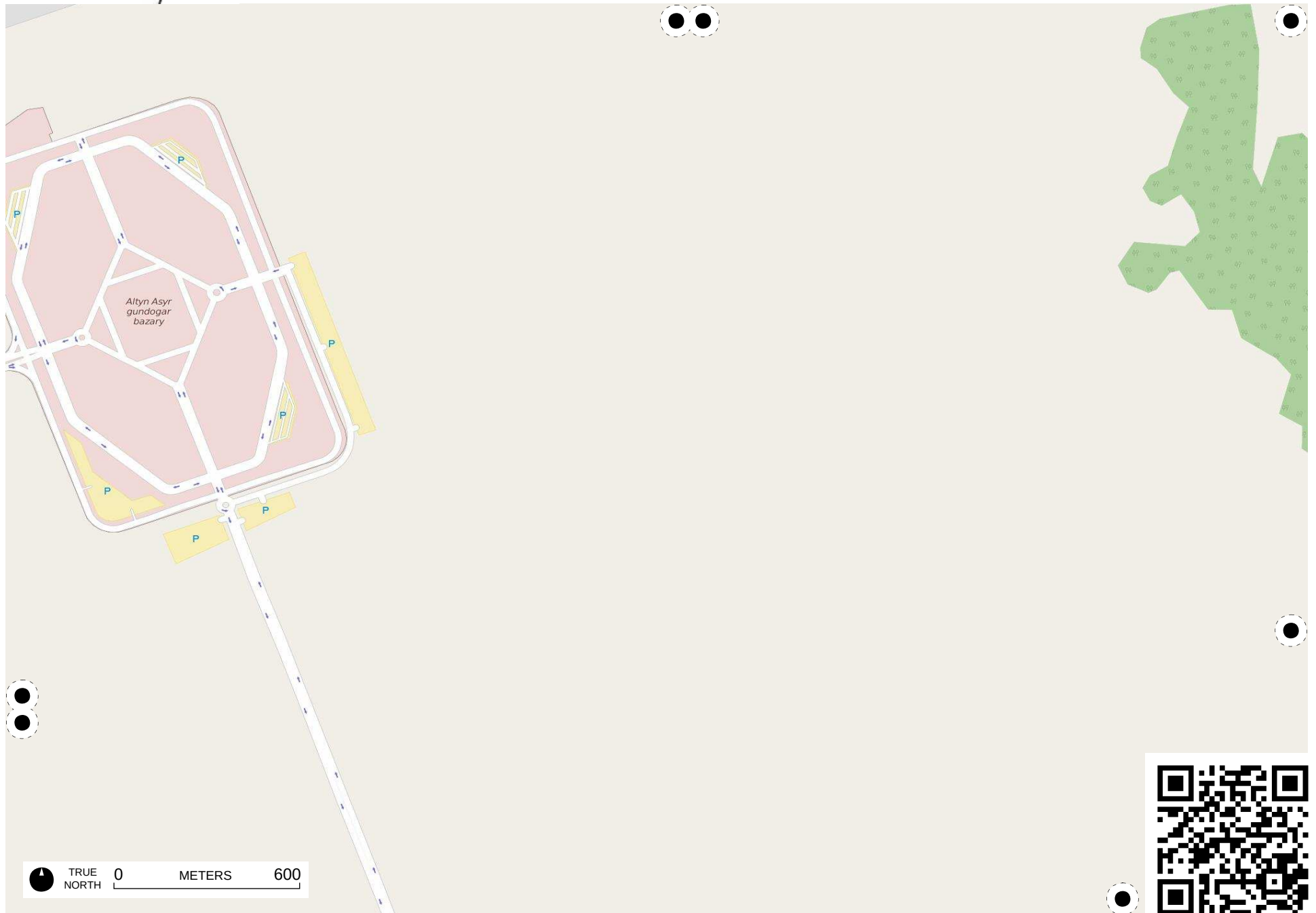
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Field Papers

<http://fieldpapers.org/atlas/py291fty/B5>





Field Papers

<http://fieldpapers.org/atlas/py291fty/B7>



Field Papers

<http://fieldpapers.org/atlas/py291fty/B8>



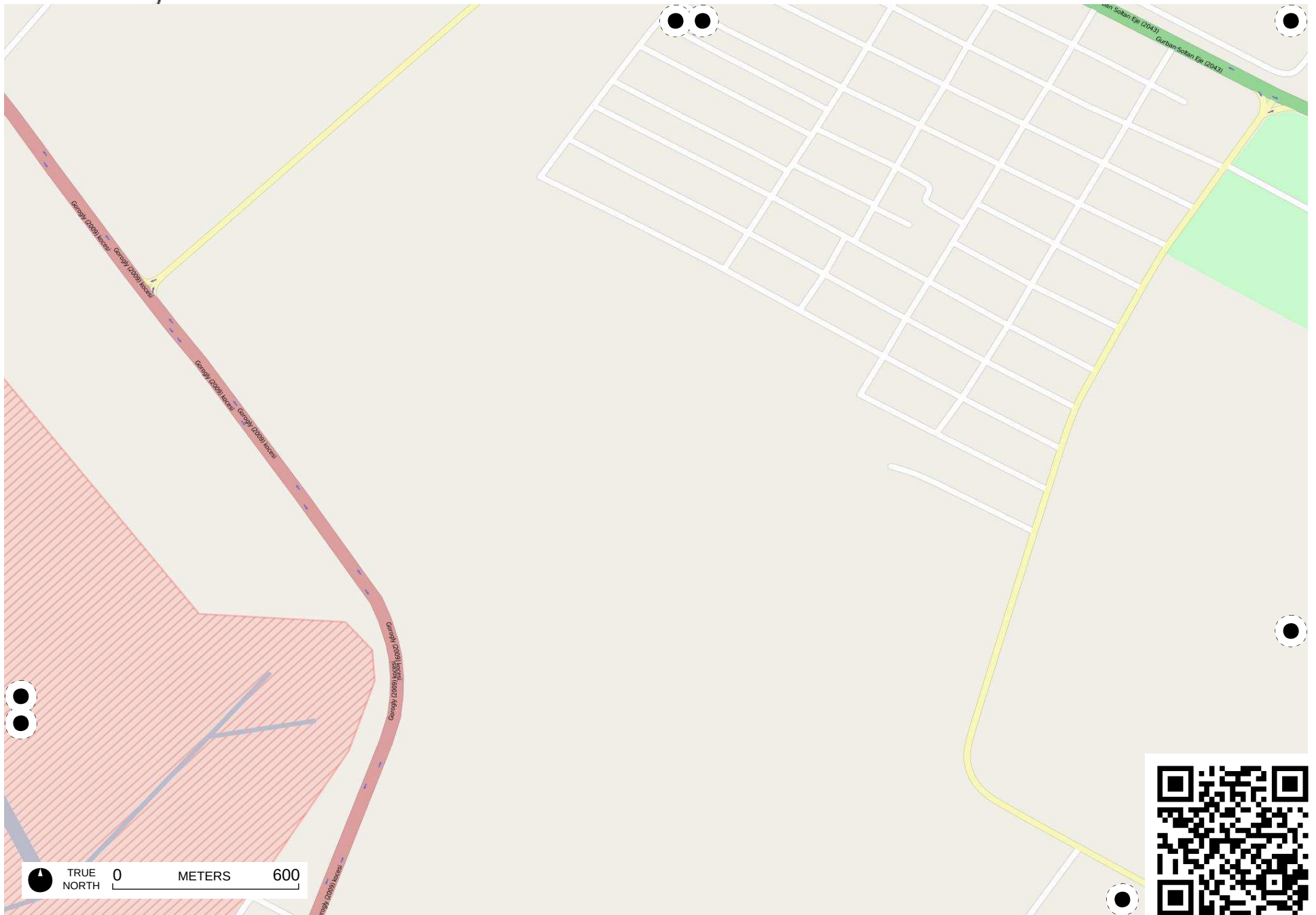
TRUE
NORTH

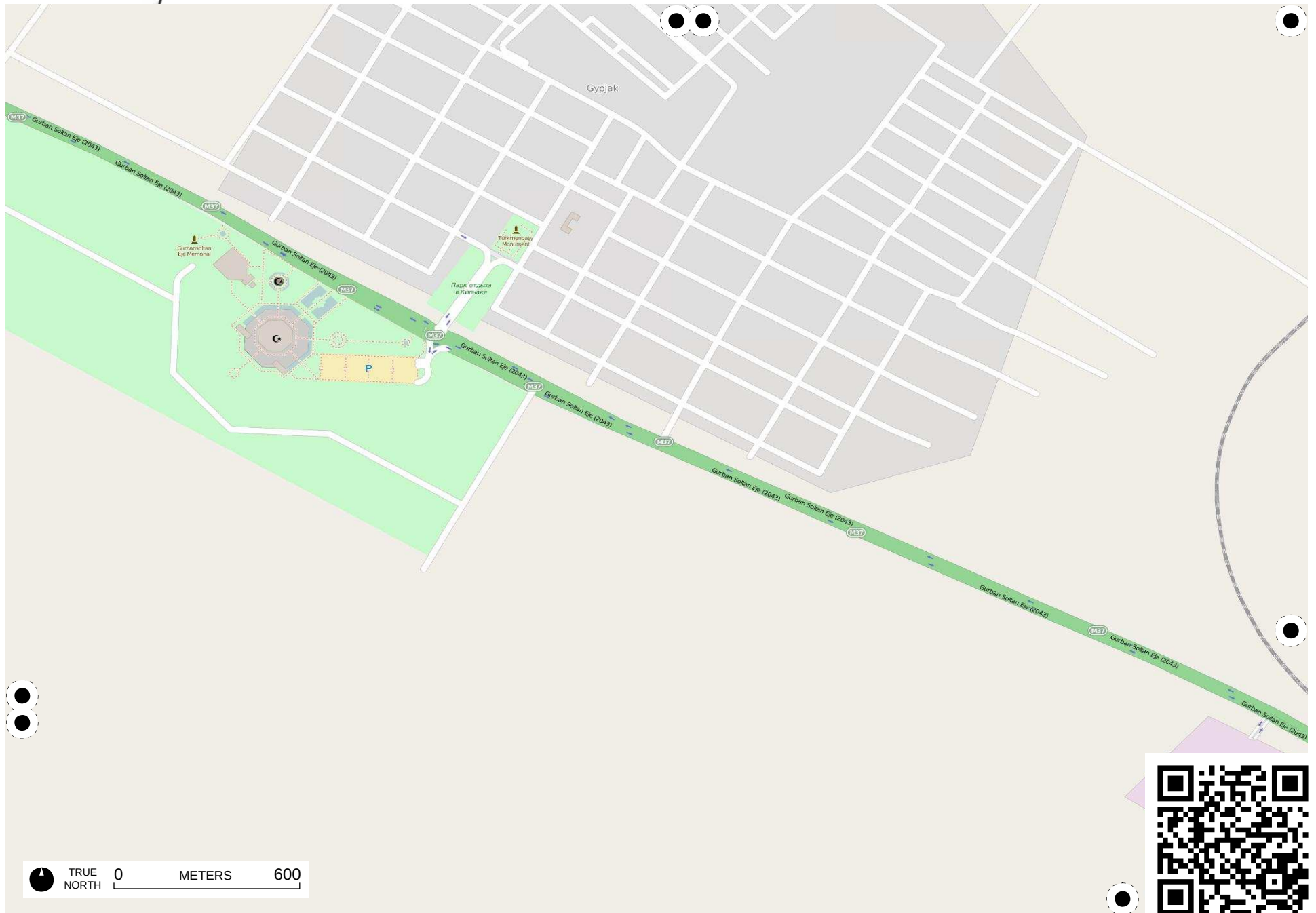
0 METERS 600



Field Papers

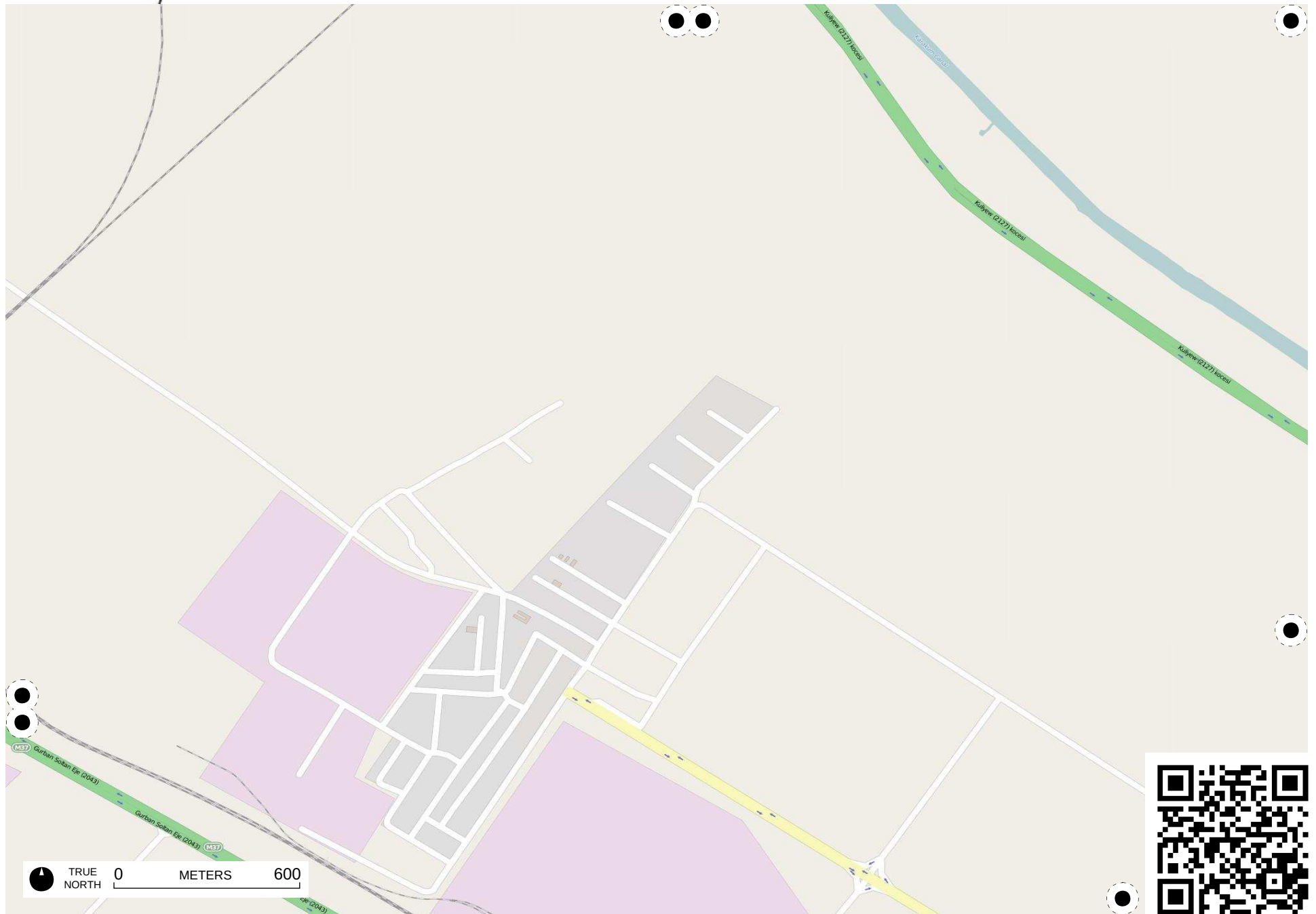
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Field Papers

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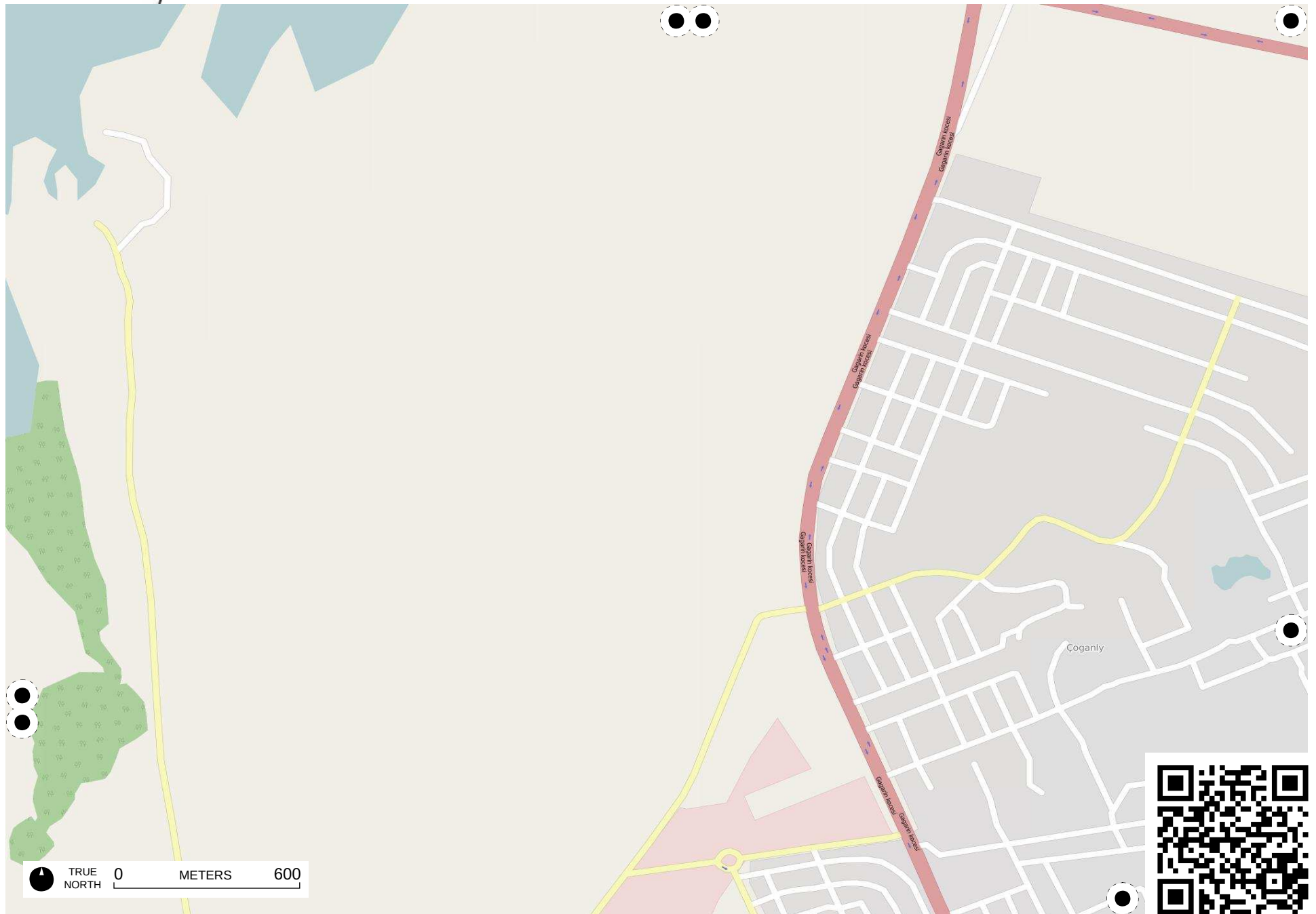
Field Papers

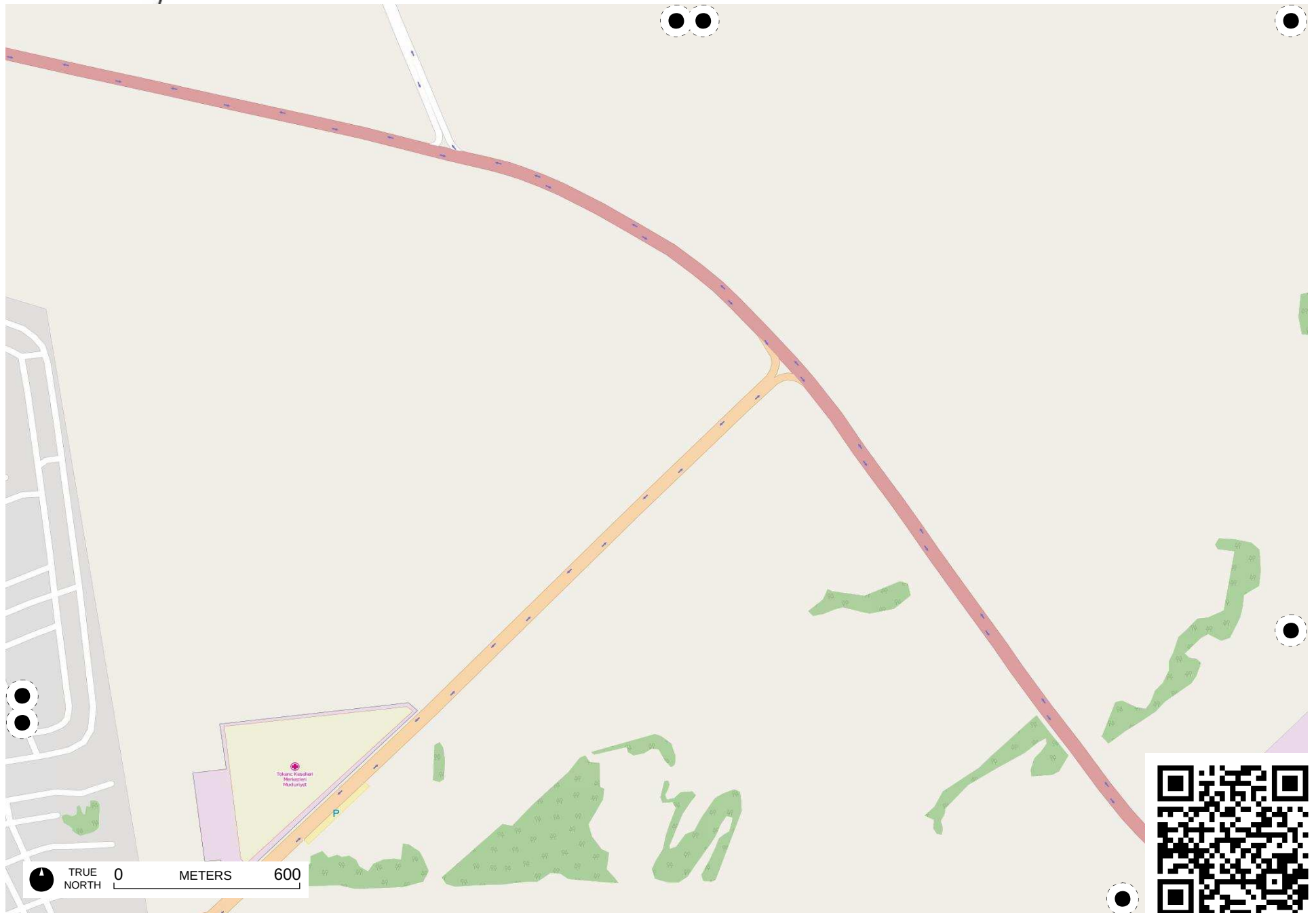
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Field Papers

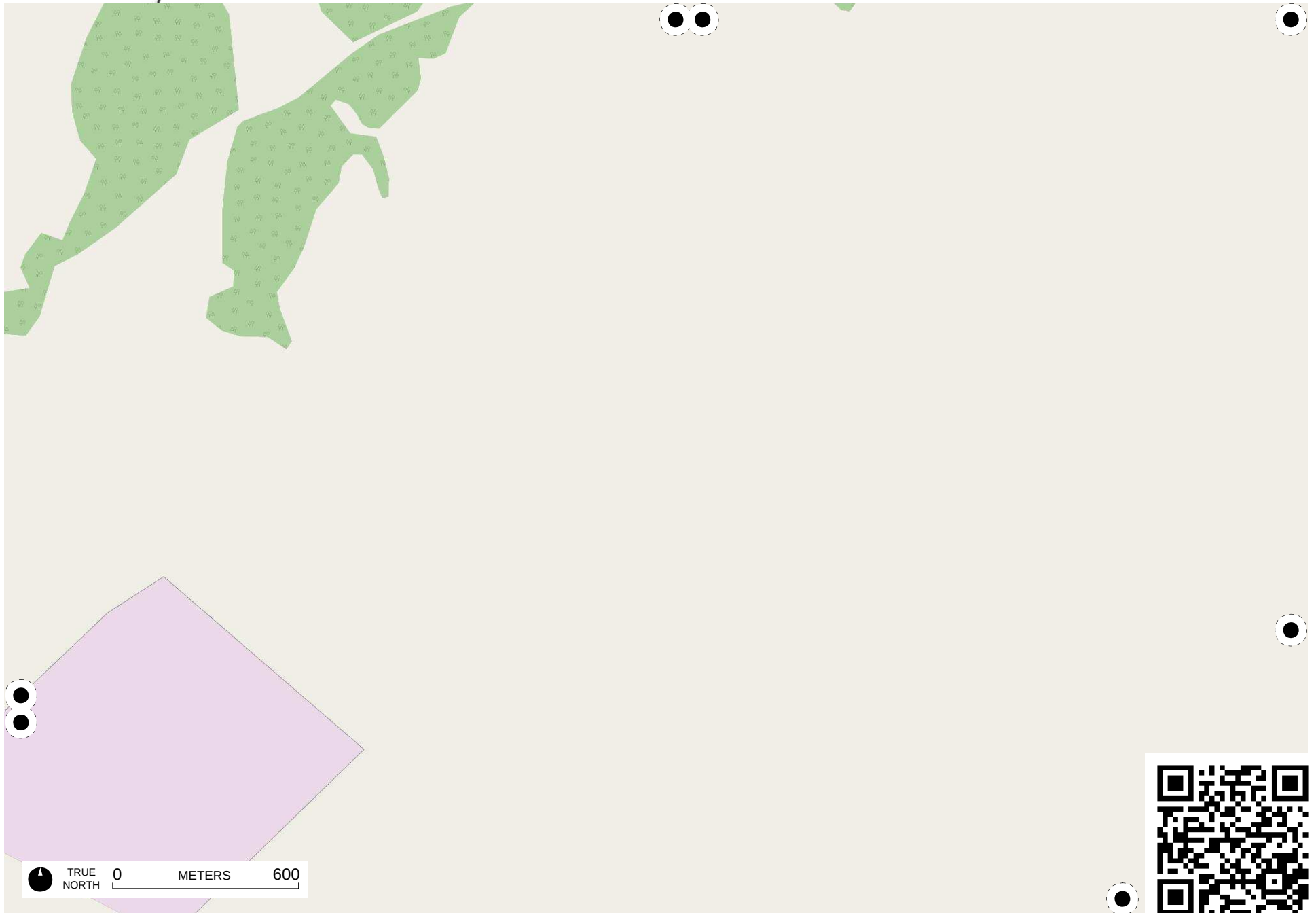
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Field Papers

<http://fieldpapers.org/atlasses/py291fty/C7>



Field Papers

<http://fieldpapers.org/atlas/py291fty/C8>



TRUE
NORTH

0 METERS 600

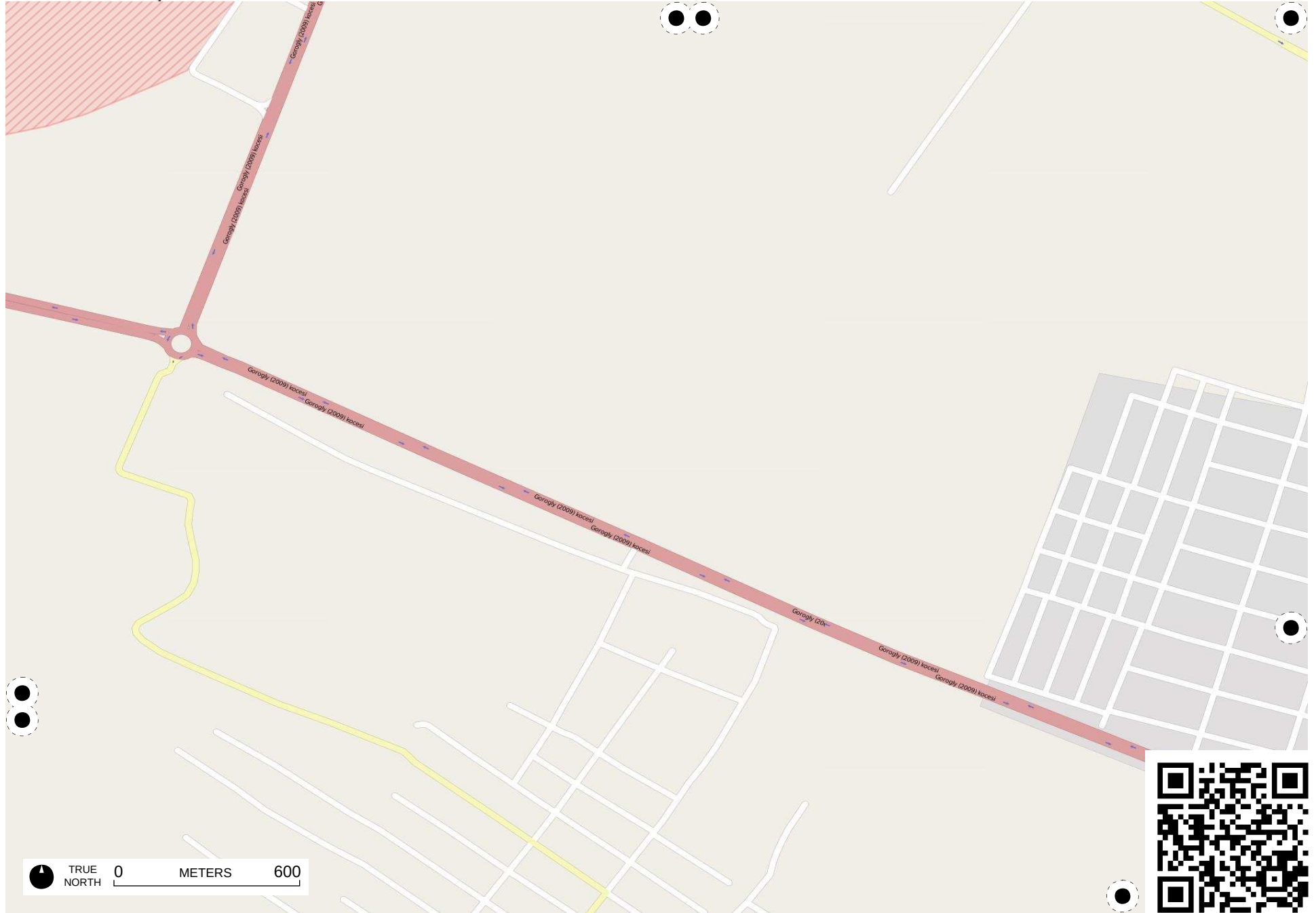


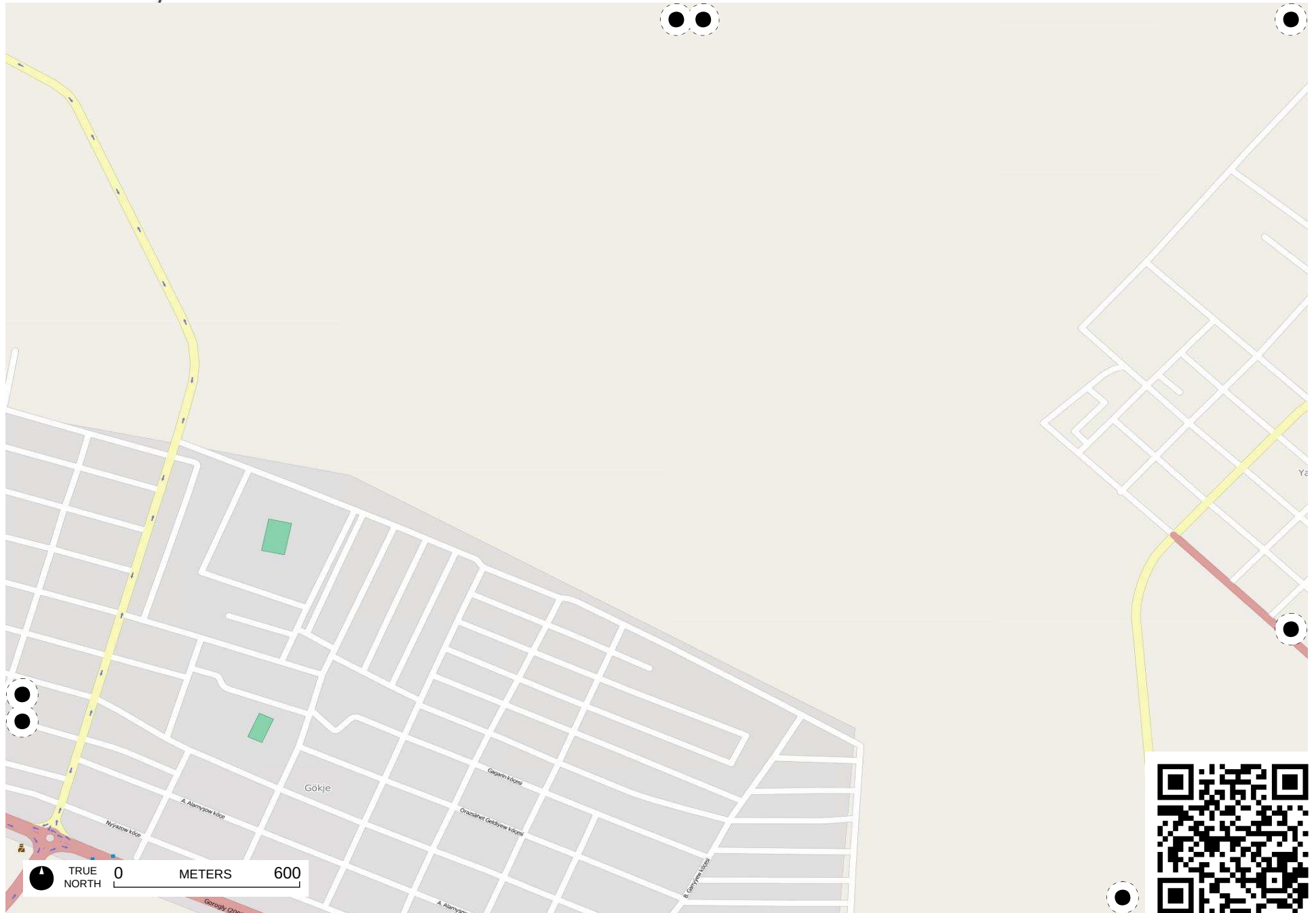
The map displays a road network in Garagly, Georgia. A proposed road layout is shown in red, and an existing road is shown in yellow. The map includes a scale bar (0 to 600 meters), a north arrow, and a QR code.

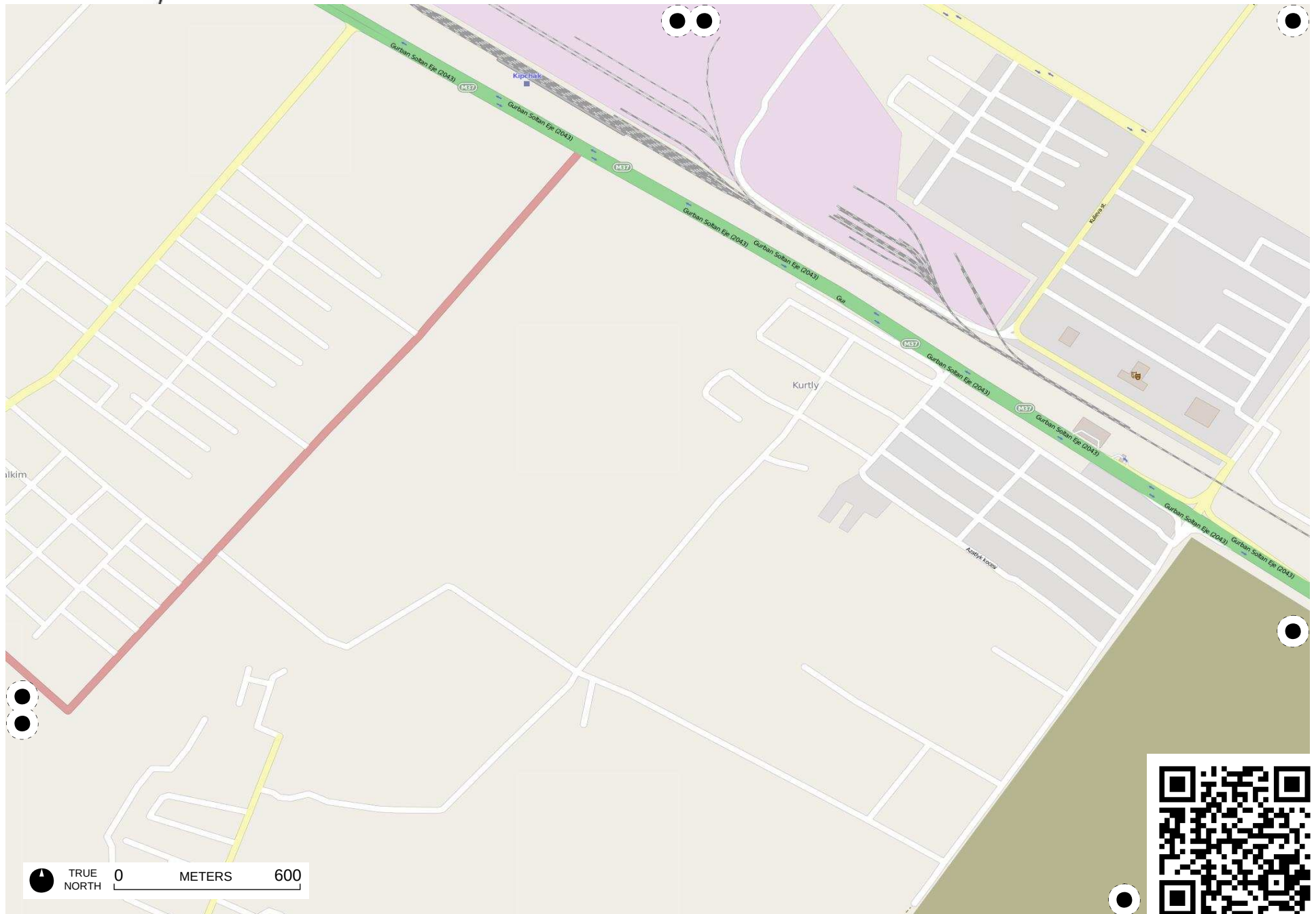
Key features on the map include:

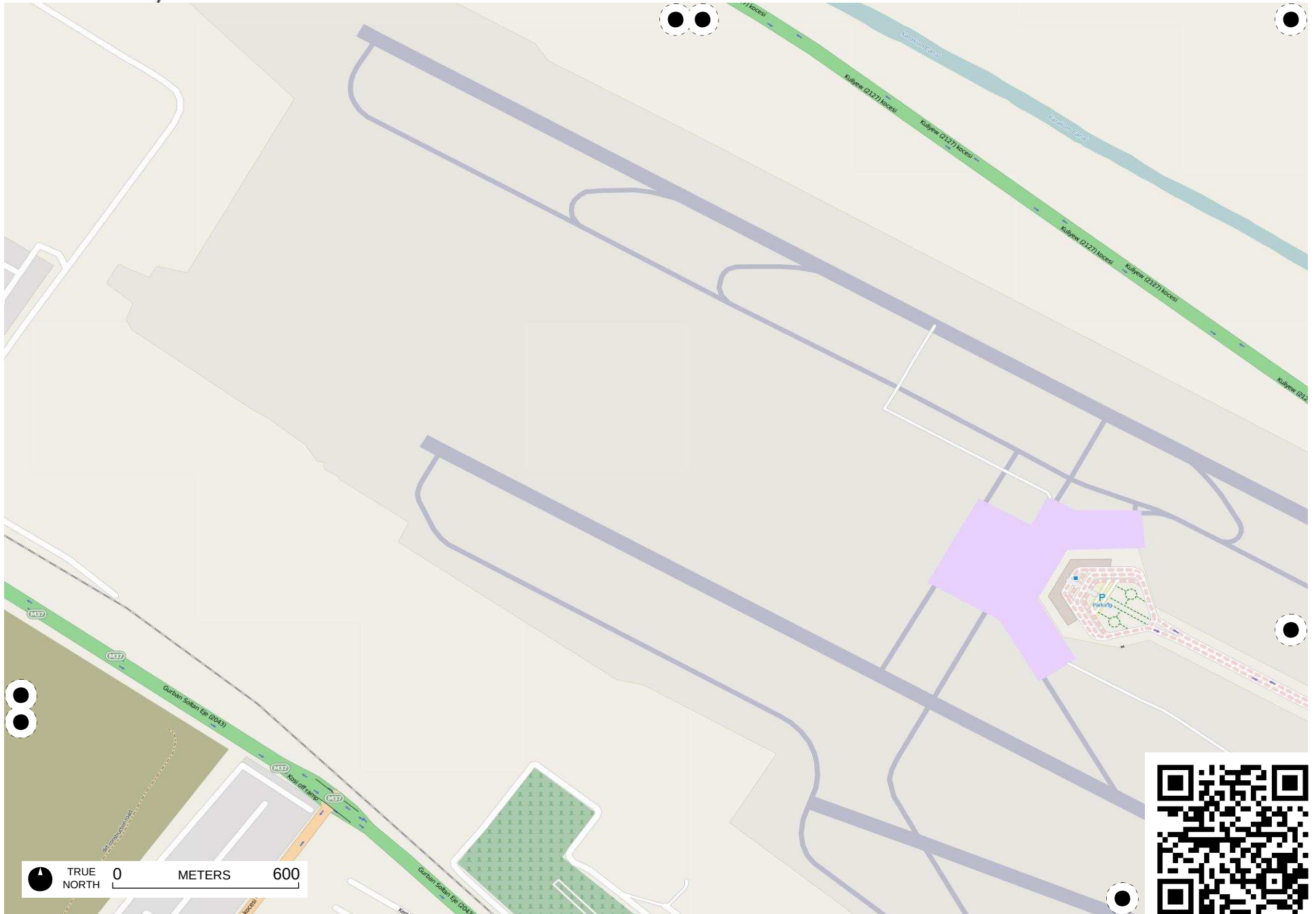
- Proposed Road (Red):** A main road running diagonally from the top left to the bottom right, with a junction on the left. It is labeled "Garagly (2009) kocesi" and "Garagly (2009) kocesi".
- Existing Road (Yellow):** A road running diagonally from the bottom left to the top right, labeled "Garagly (2009) kocesi".
- Scale Bar:** Located at the bottom left, showing a distance of 0 to 600 meters.
- North Arrow:** Located at the bottom left, pointing towards the top of the map.
- QR Code:** Located at the bottom right, linking to the map data.

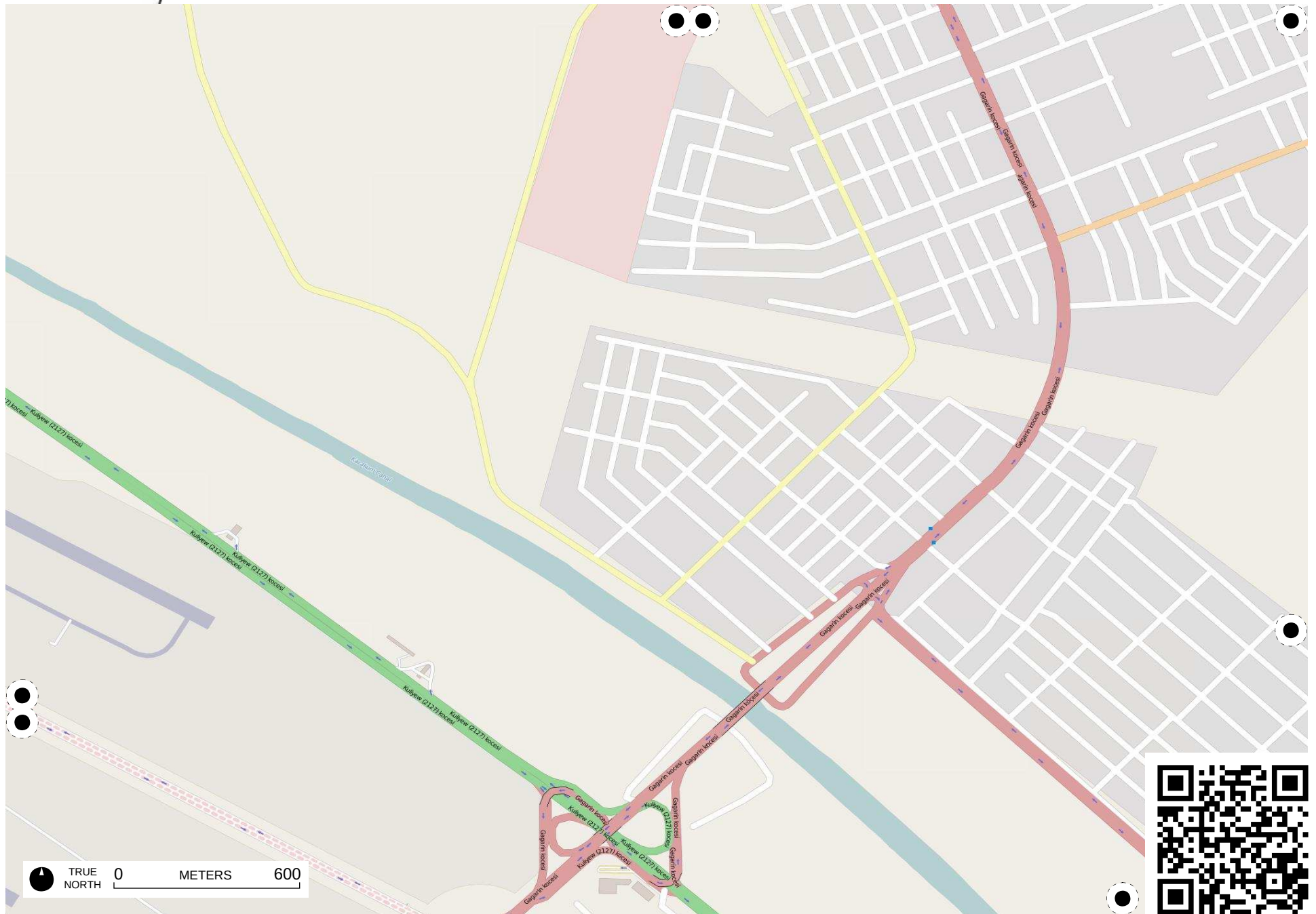
A detailed map showing a road network with a highlighted yellow path. The map includes a scale bar from 0 to 600 meters, a true north arrow, and a QR code in the bottom right corner. Road labels include "Goragly (2009) kocesi" and "Goragly (2009) kocesi". A red hatched area is visible in the top left.





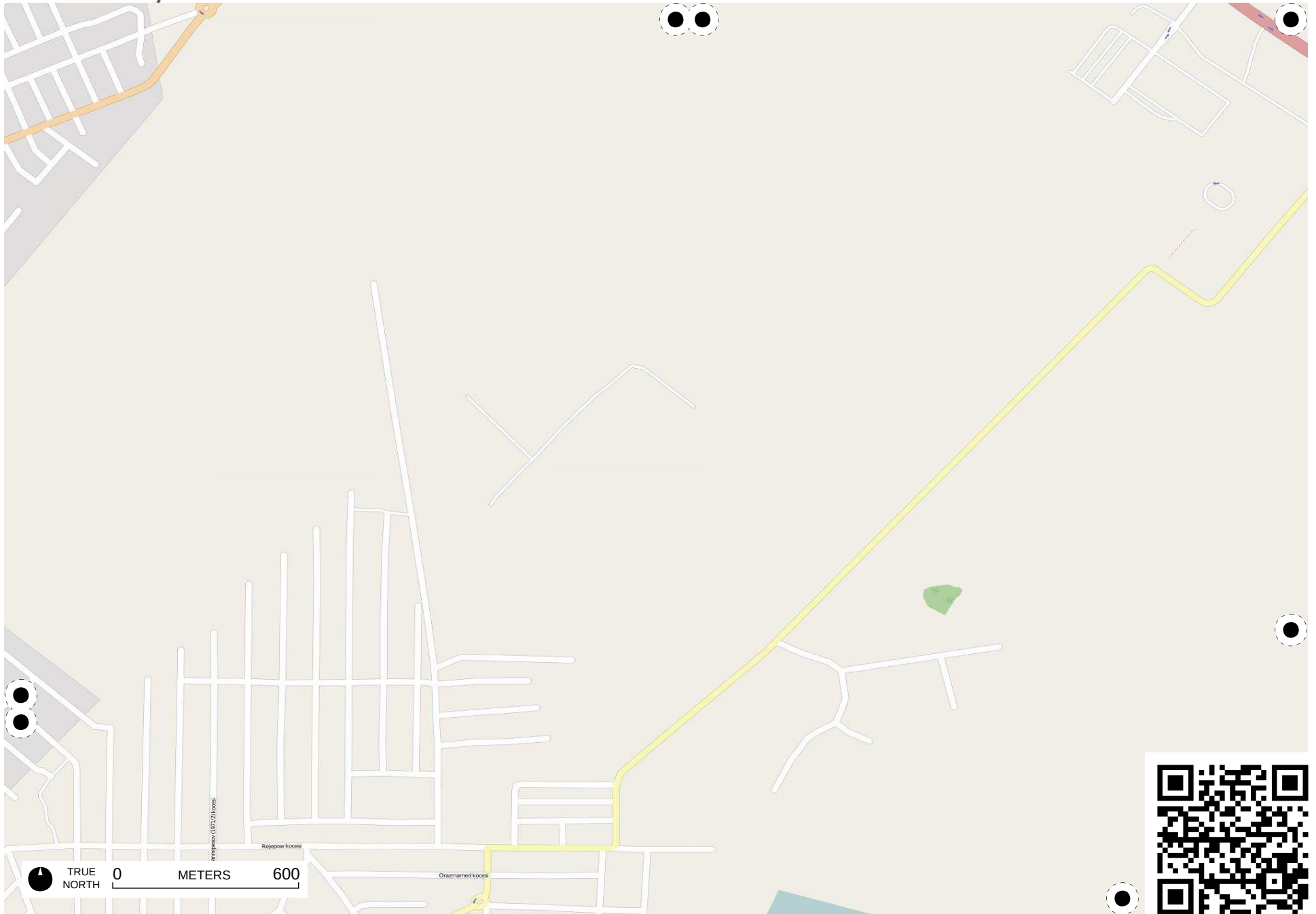






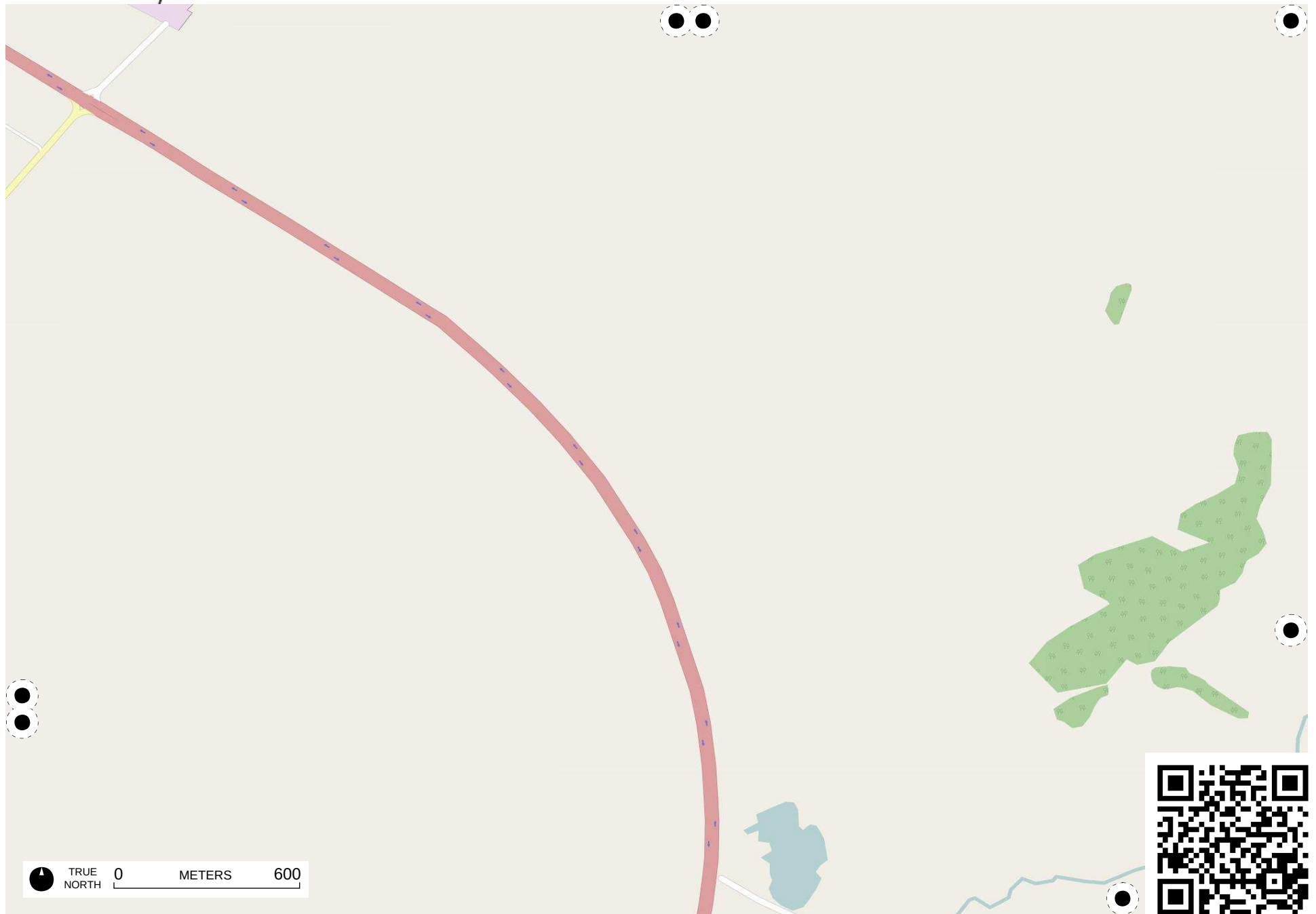
Field Papers

<http://fieldpapers.org/atlas/py291fty/D6>



Field Papers

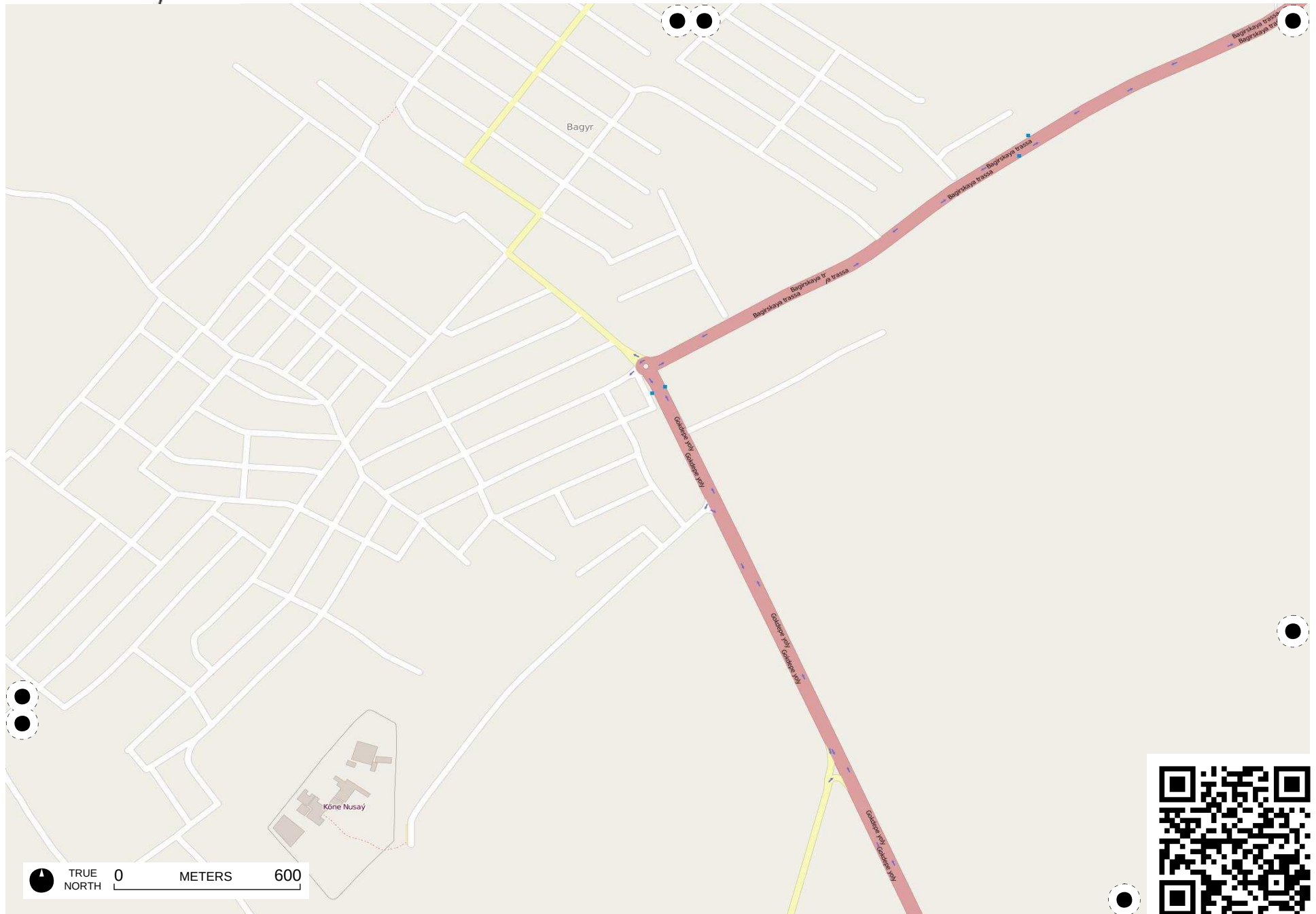
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Field Papers

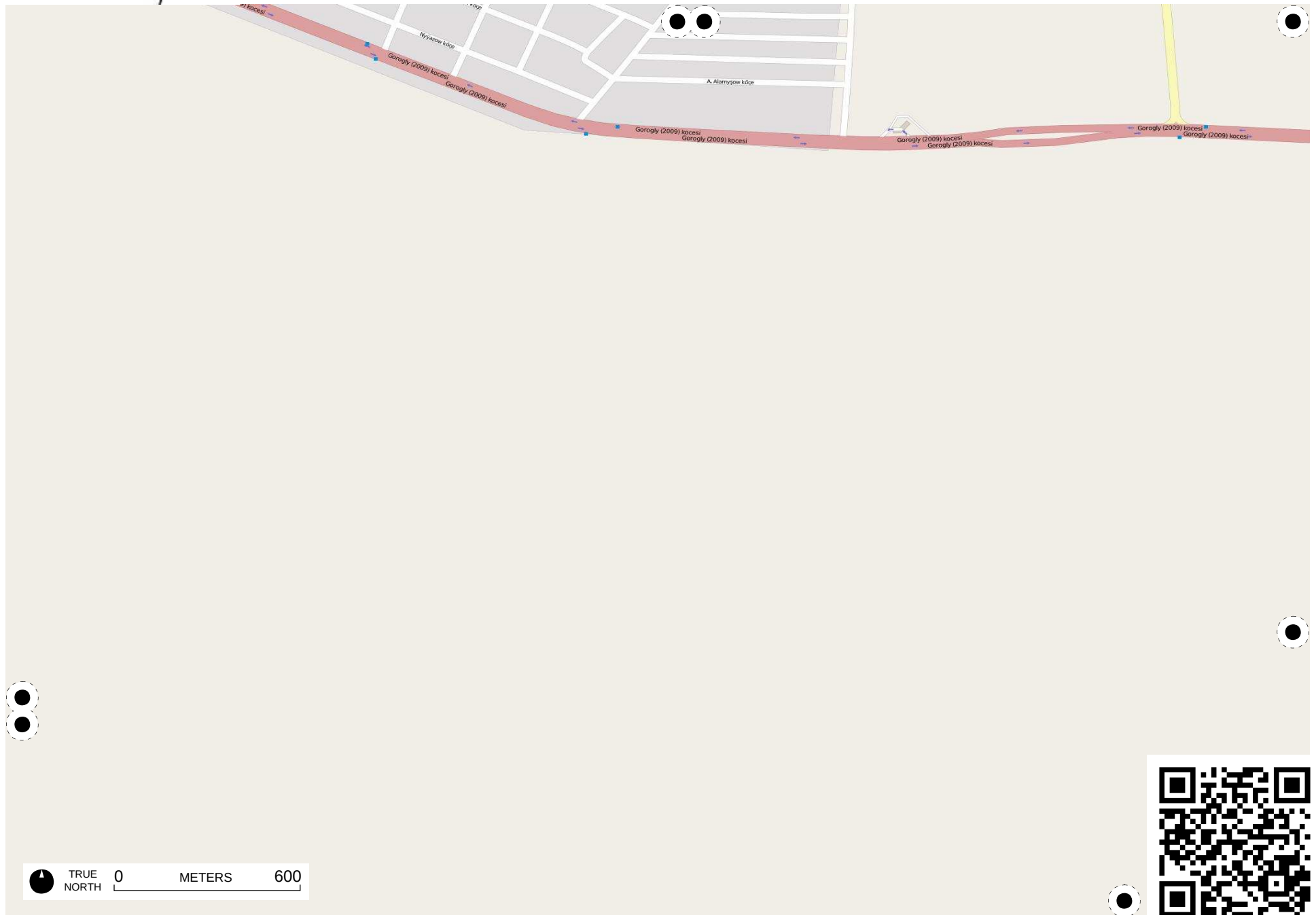
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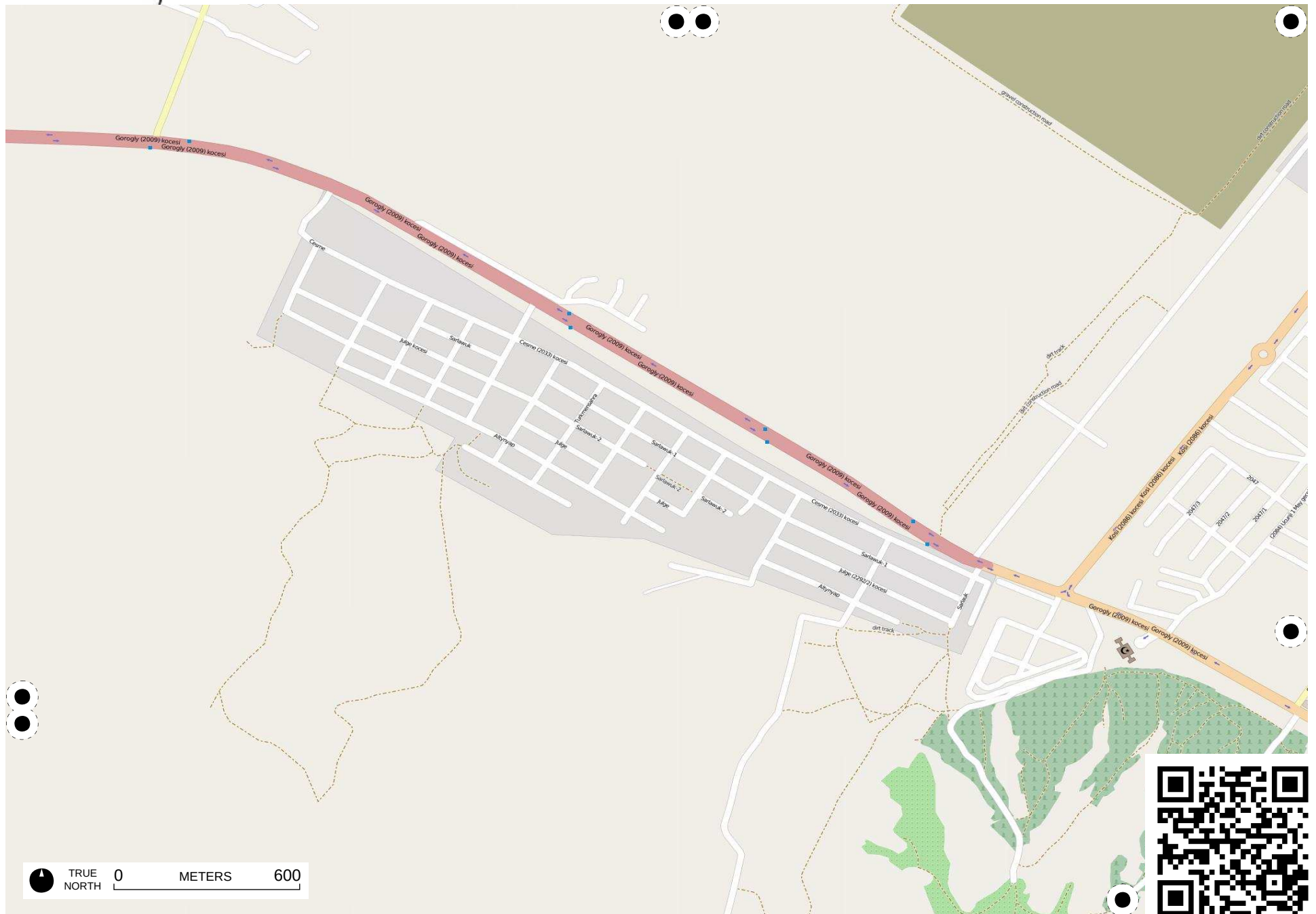
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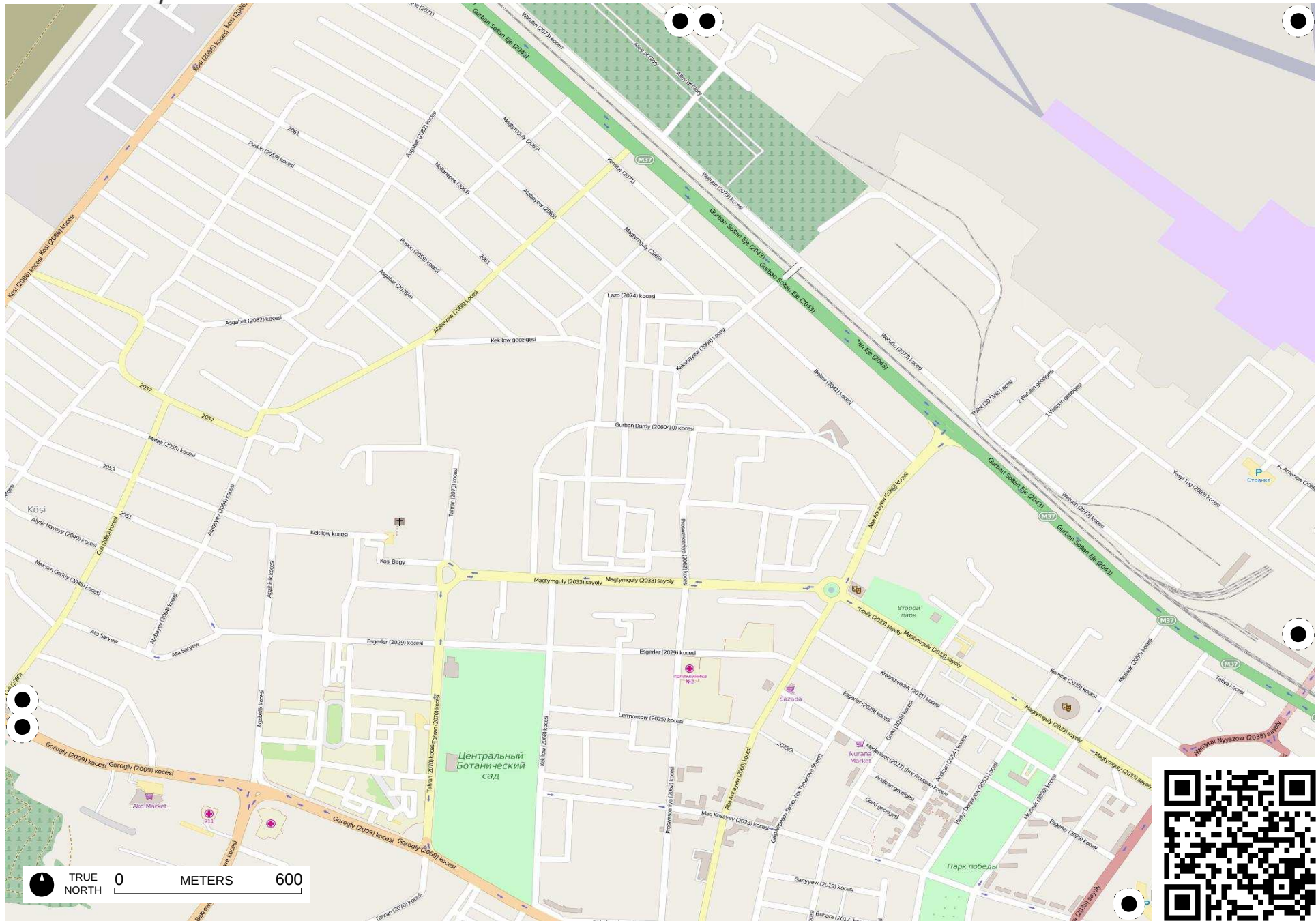
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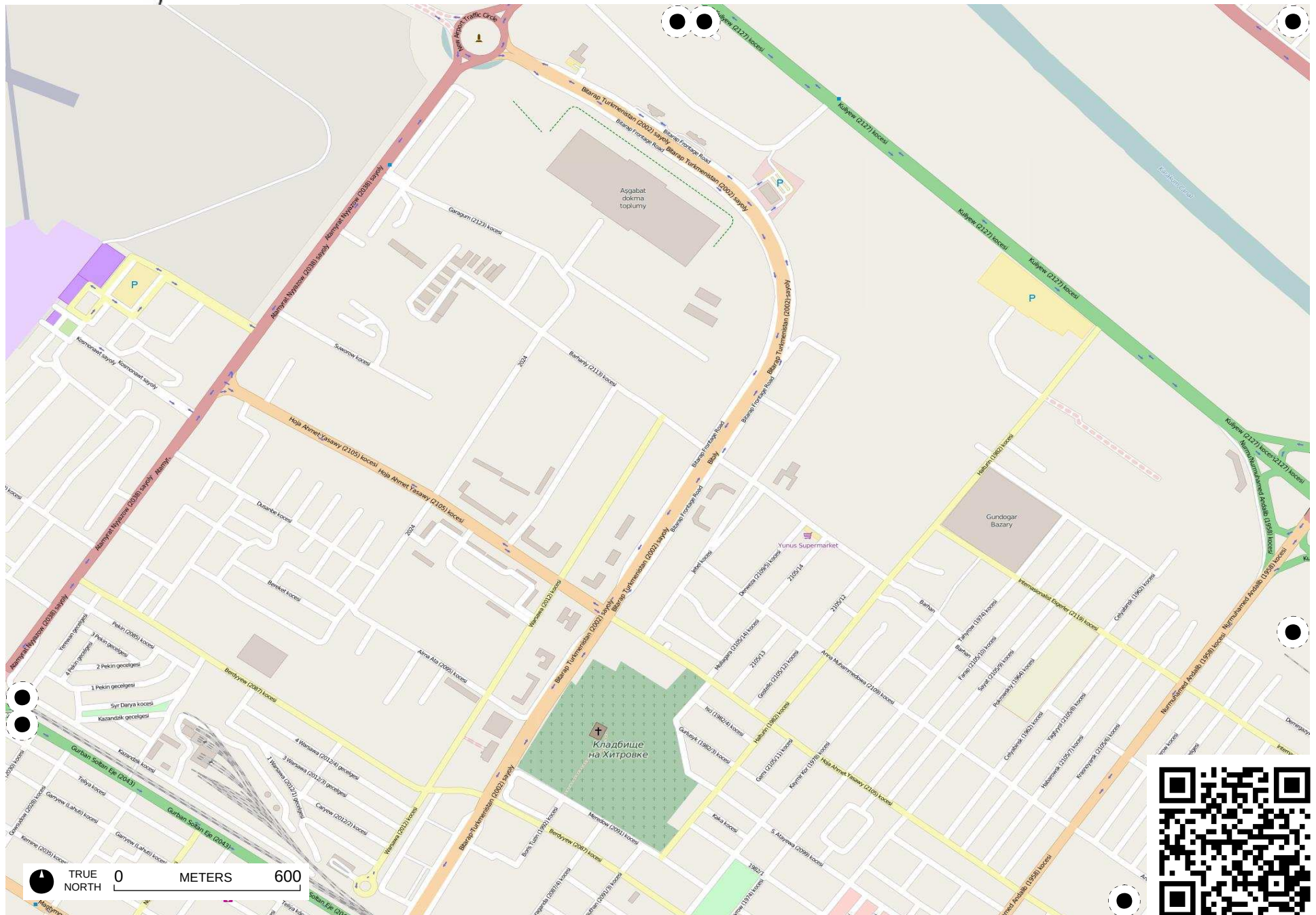


Field Papers

<http://fieldpapers.org/atlasses/py291fty/E3>

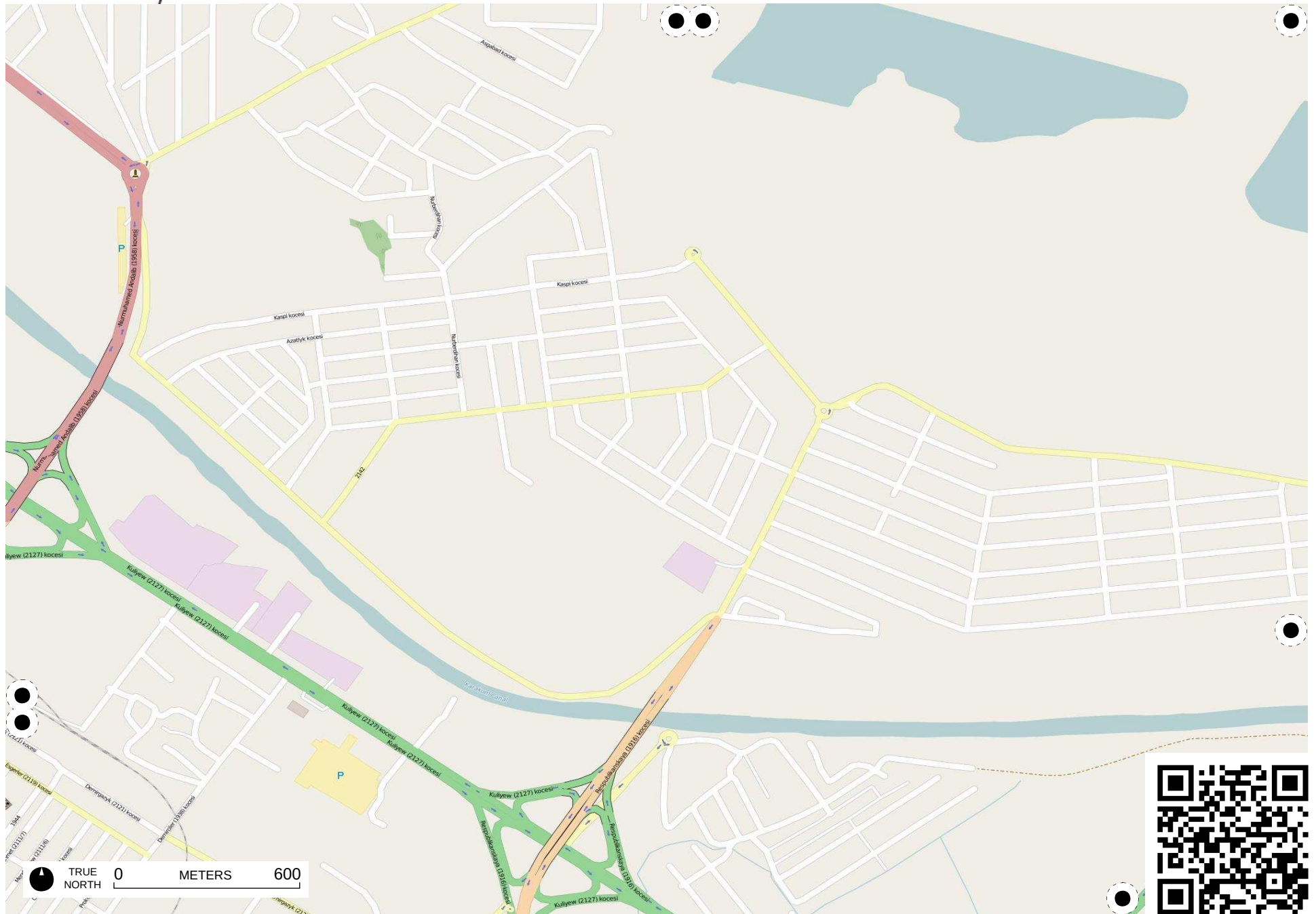






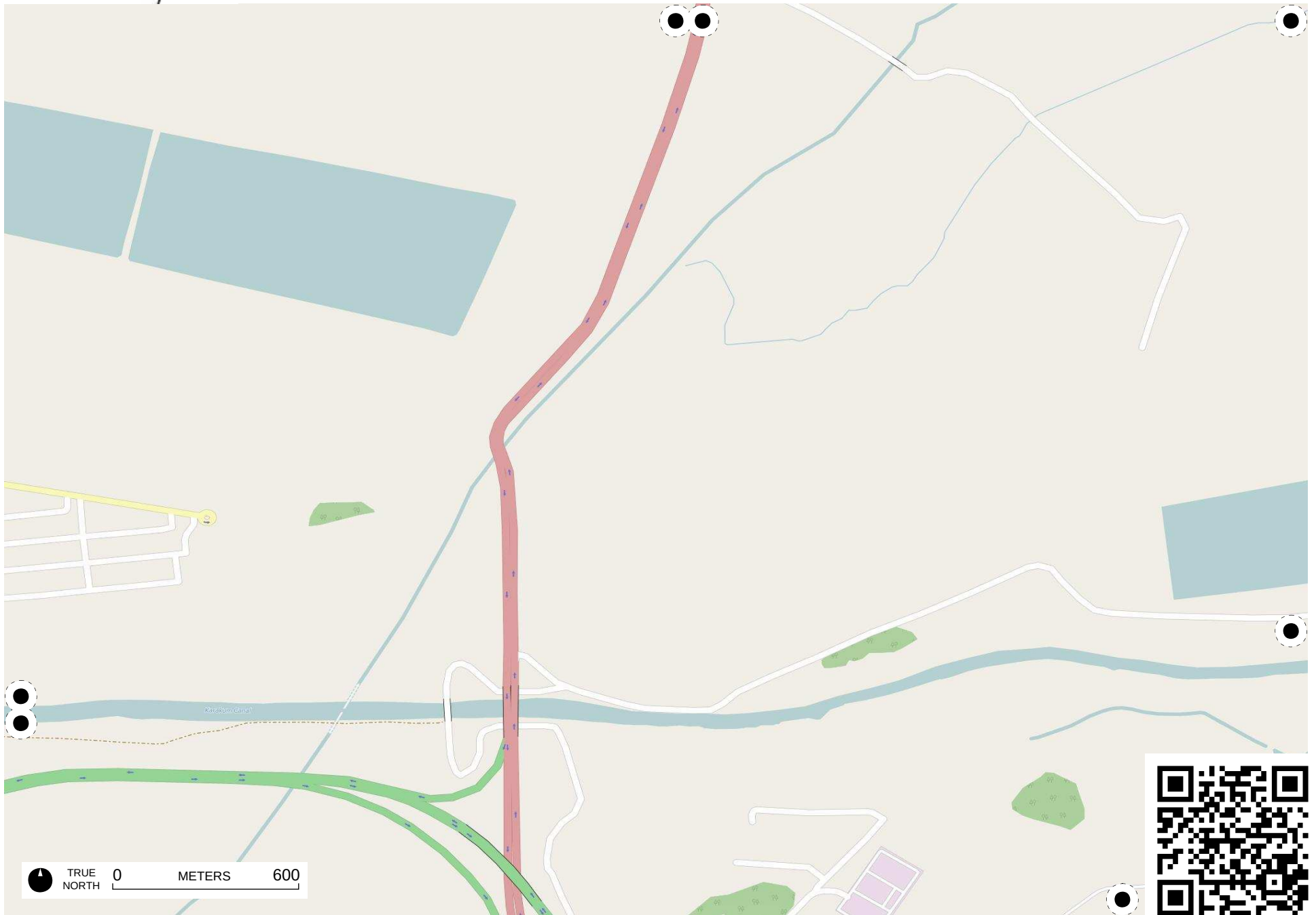
Field Papers

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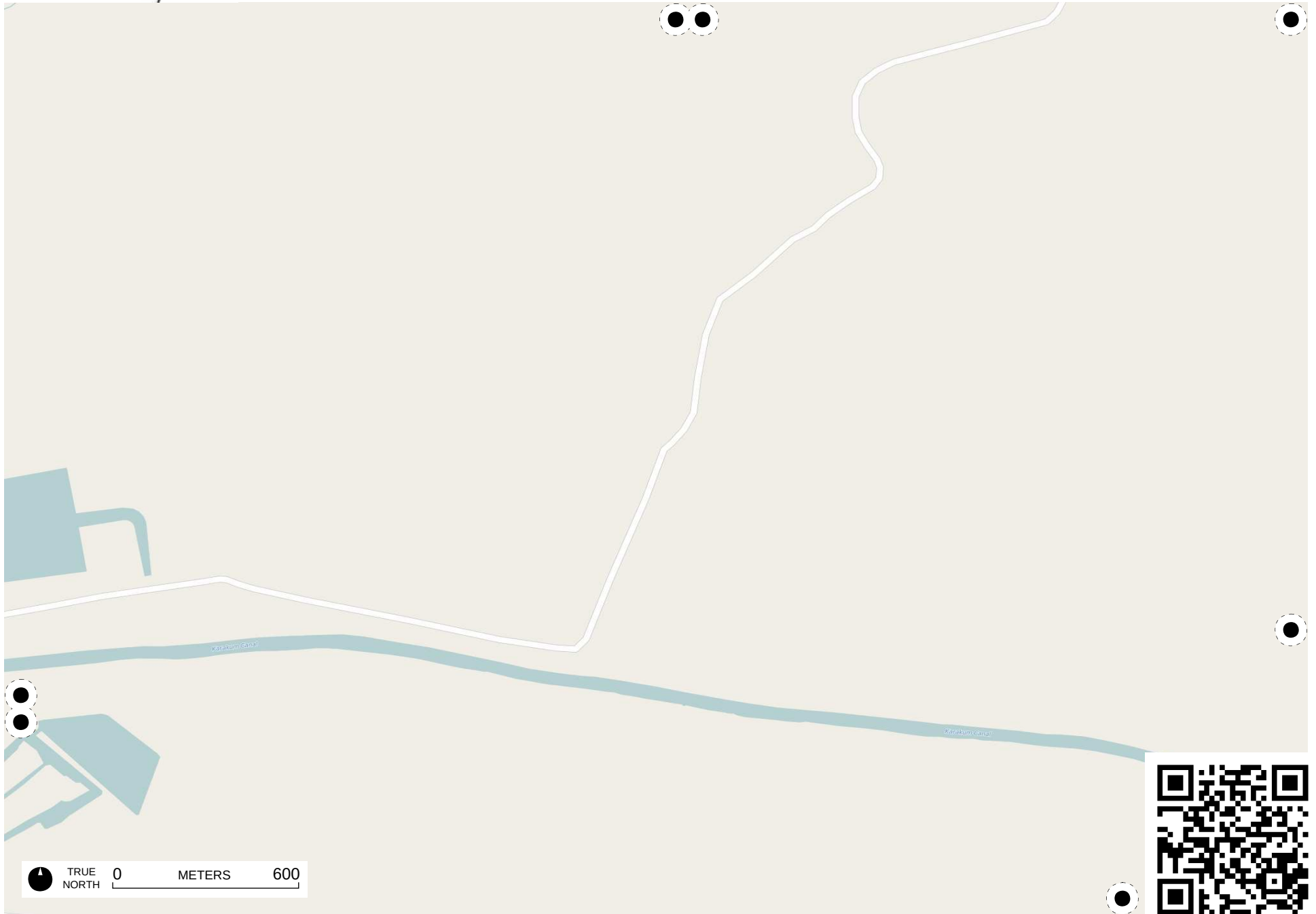
Field Papers

<http://fieldpapers.org/atlas/py291fty/E7>



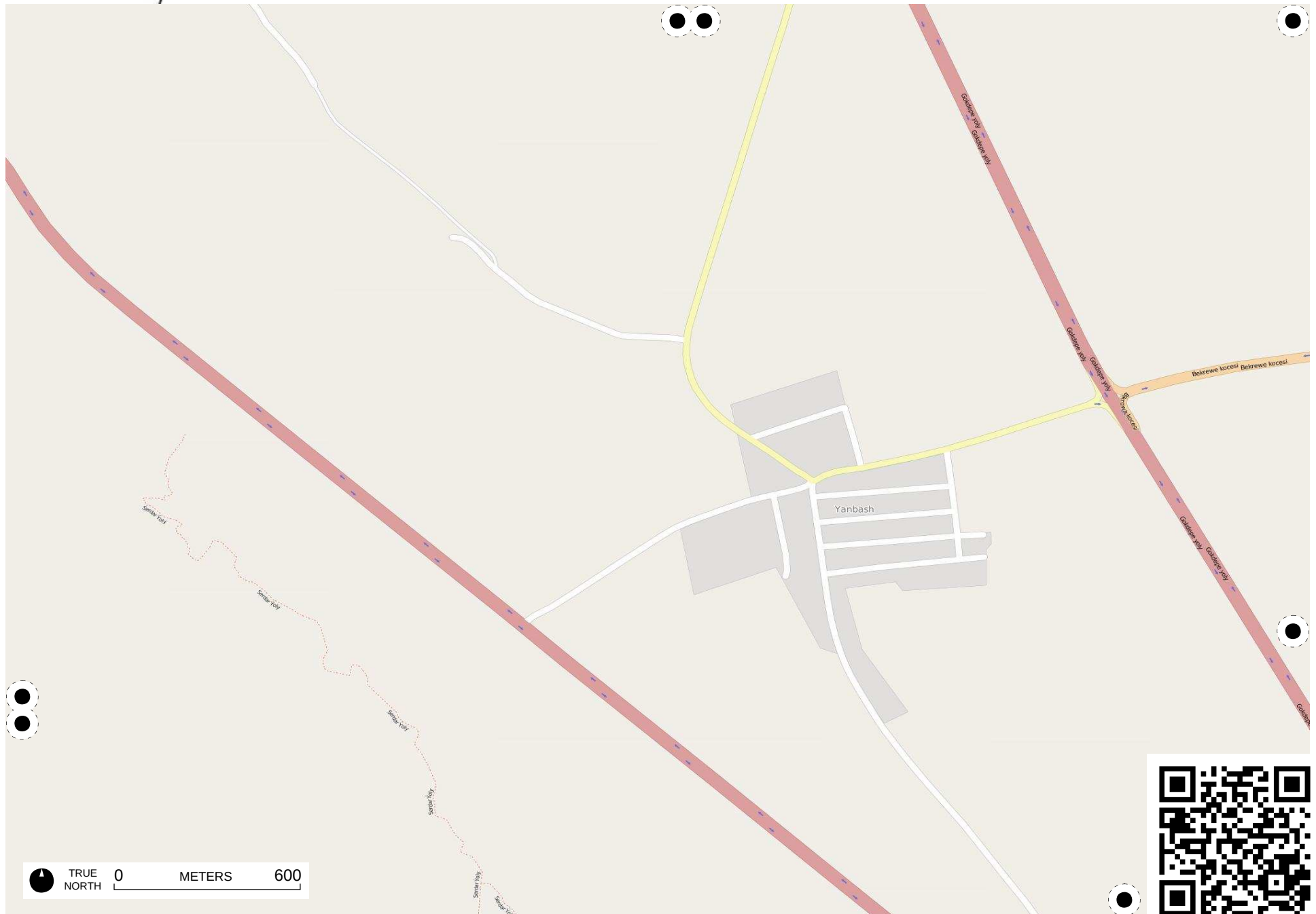
Field Papers

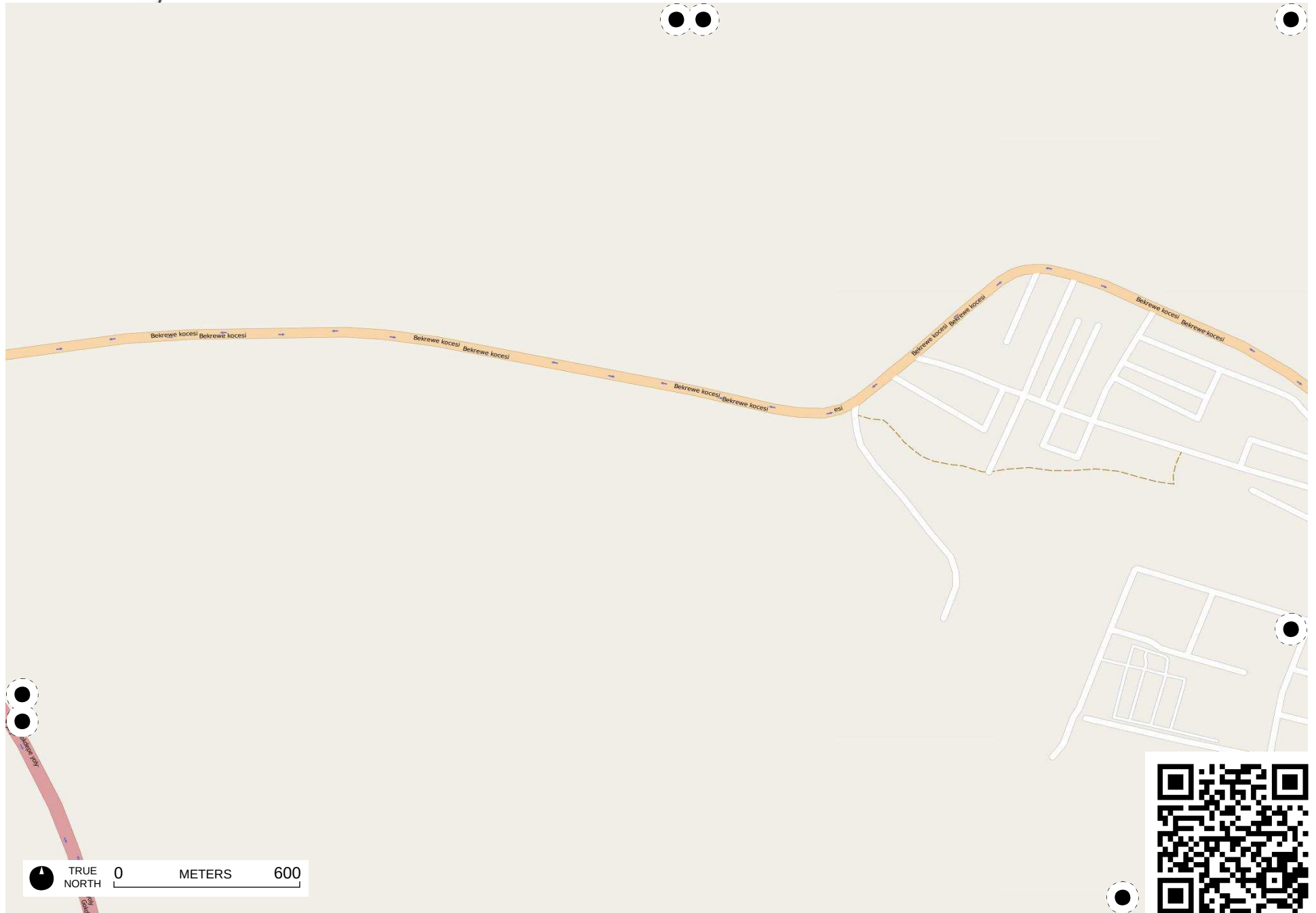
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Field Papers

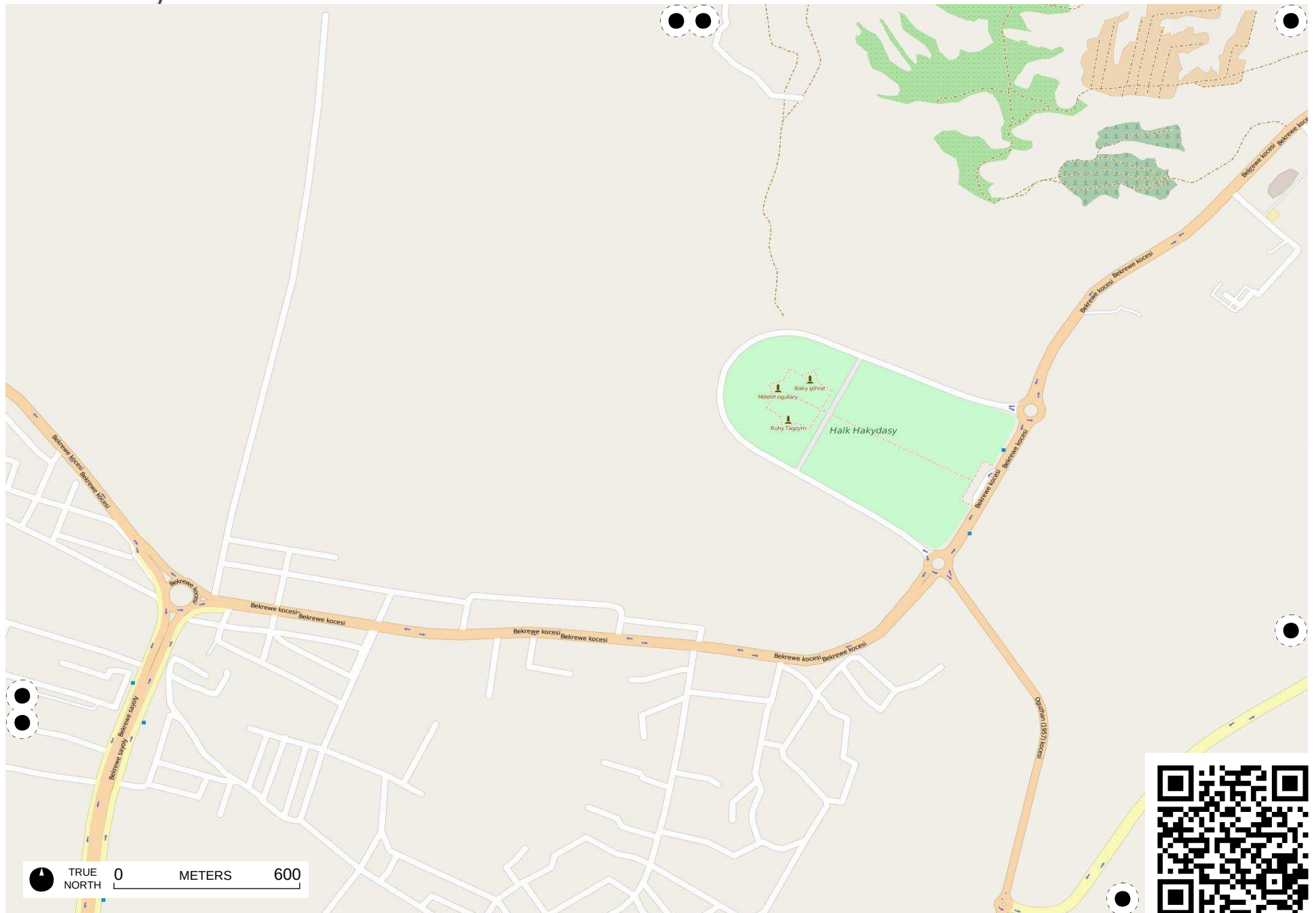
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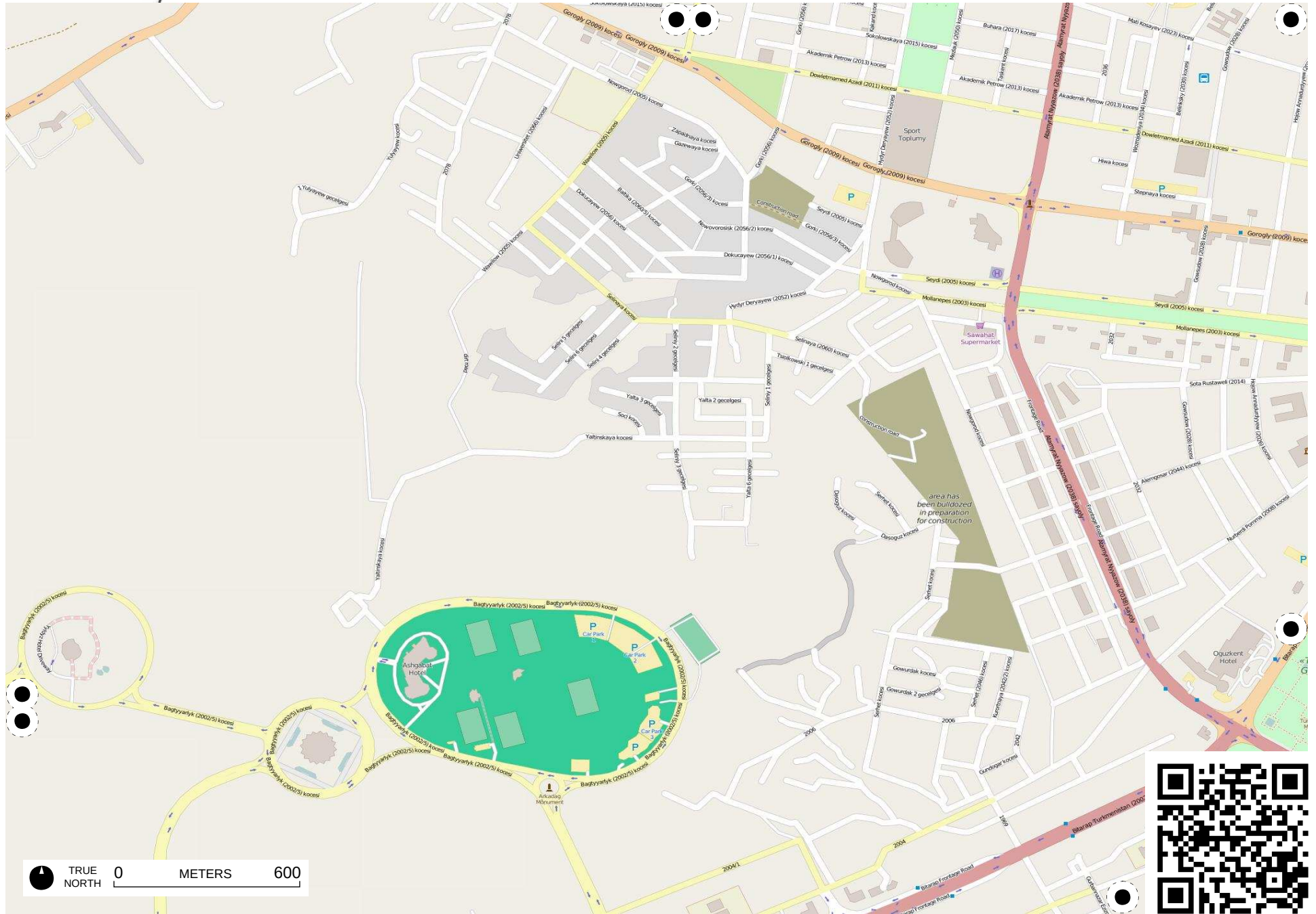




Field Papers

<http://fieldpapers.org/atlas/py291fty/F3>



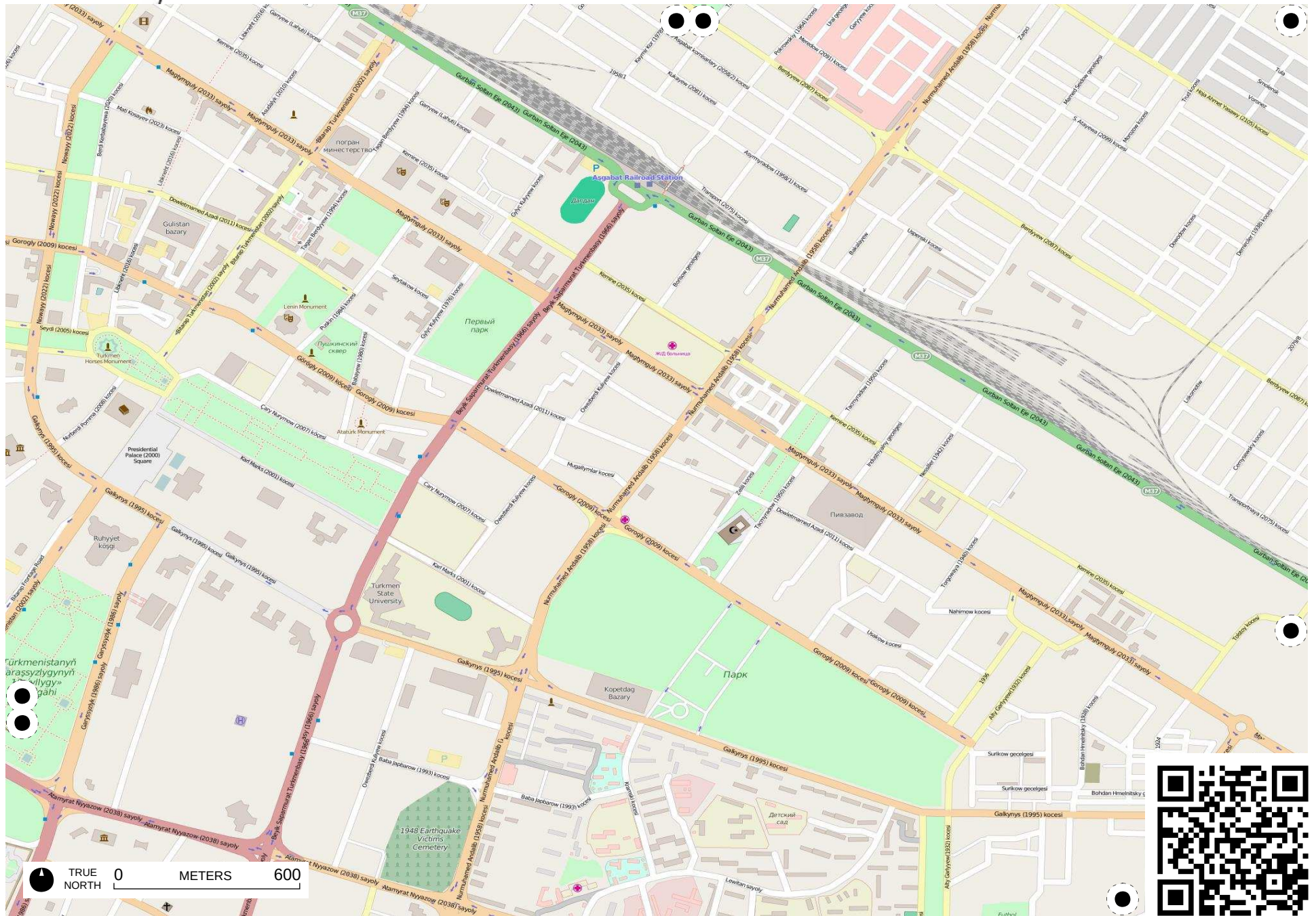
[illegible]

TRUE NORTH 0 200 METERS

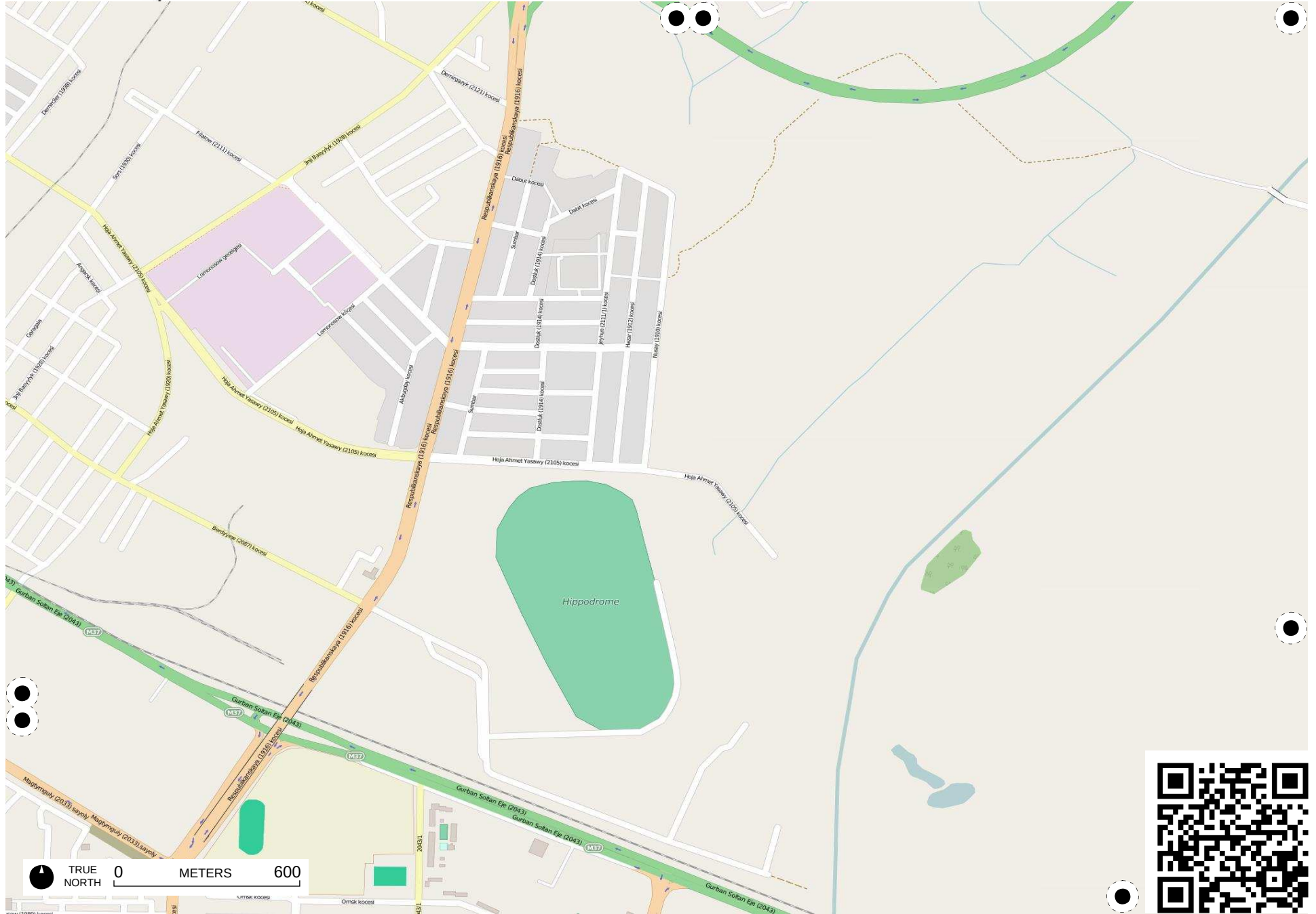
QR Code

TRUE NORTH 0 200 METERS

QR Code

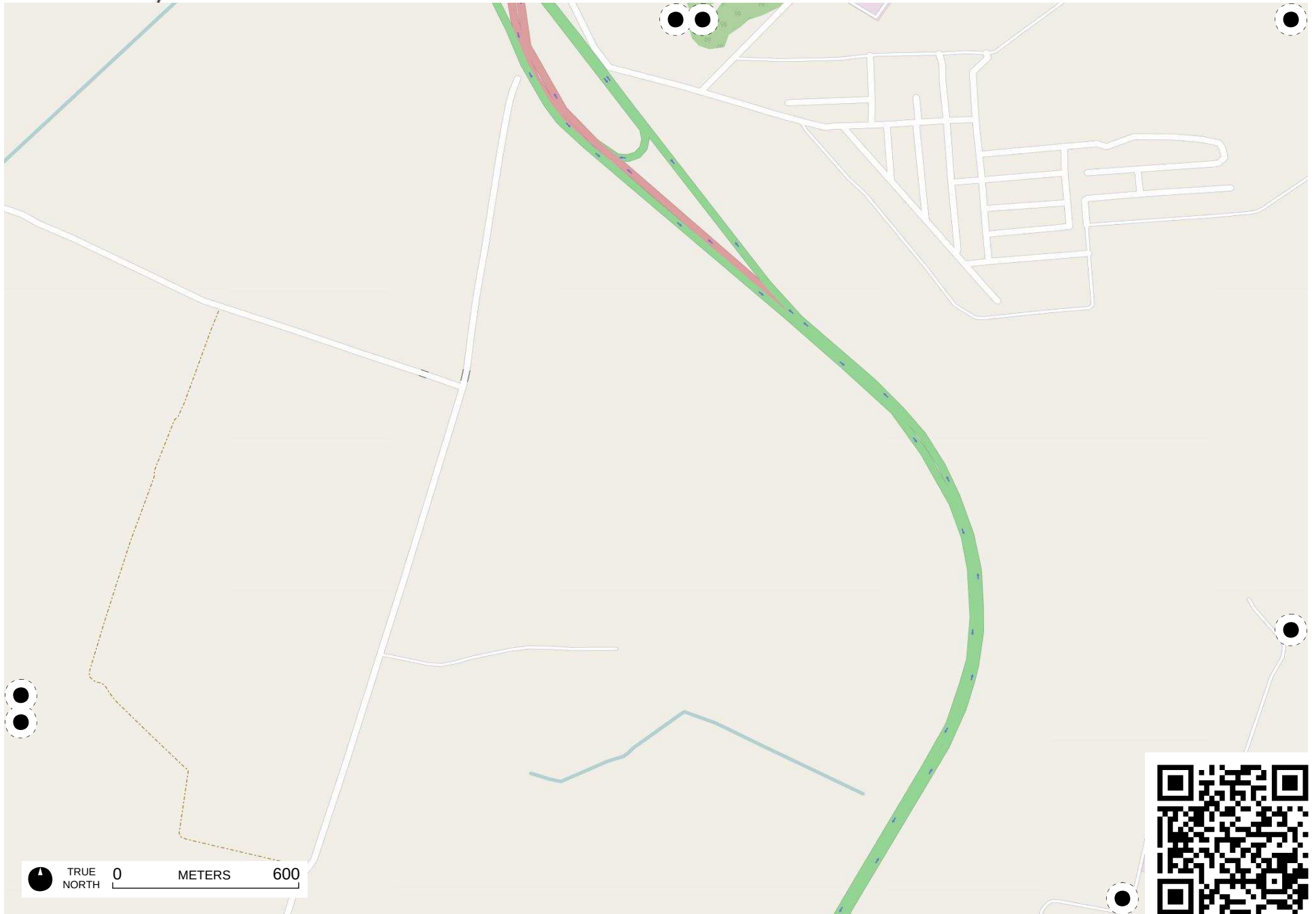


The map displays the urban environment surrounding the Hippodrome in Tashkent. Major roads such as 'Hoji Ahmet Yosayev' and 'Respublikanskye' are clearly visible. Residential blocks are shown with individual lot numbers and street names. The Hippodrome is a prominent green feature in the center-right. A scale bar at the bottom left provides a reference for distance, ranging from 0 to 600 meters. A QR code is positioned in the bottom right corner.



Field Papers

<http://fieldpapers.org/atlas/py291fty/F7>



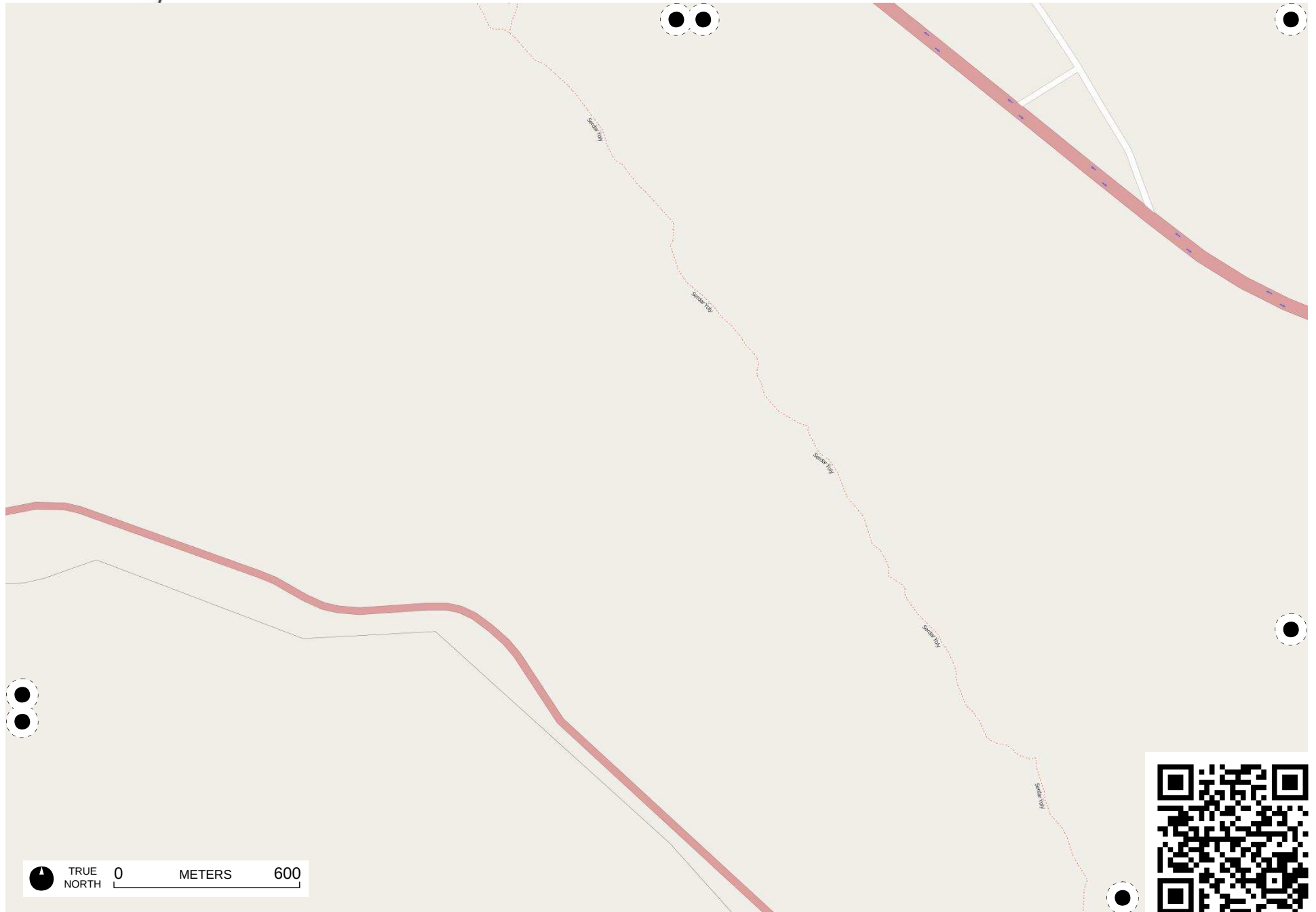
Field Papers

<http://fieldpapers.org/atlas/py291fty/F8>



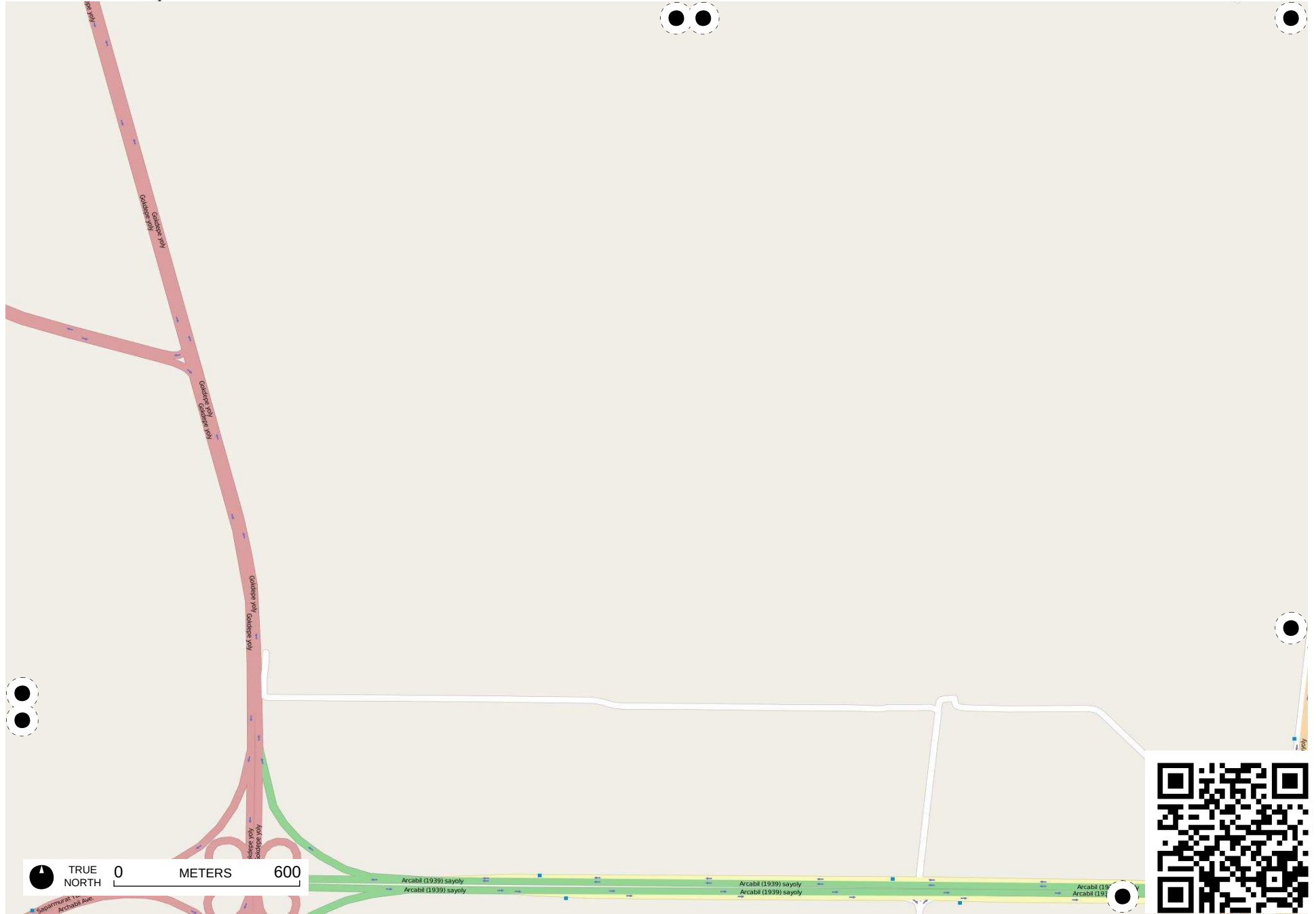
Field Papers

<http://fieldpapers.org/atlasses/py291fty/G1>



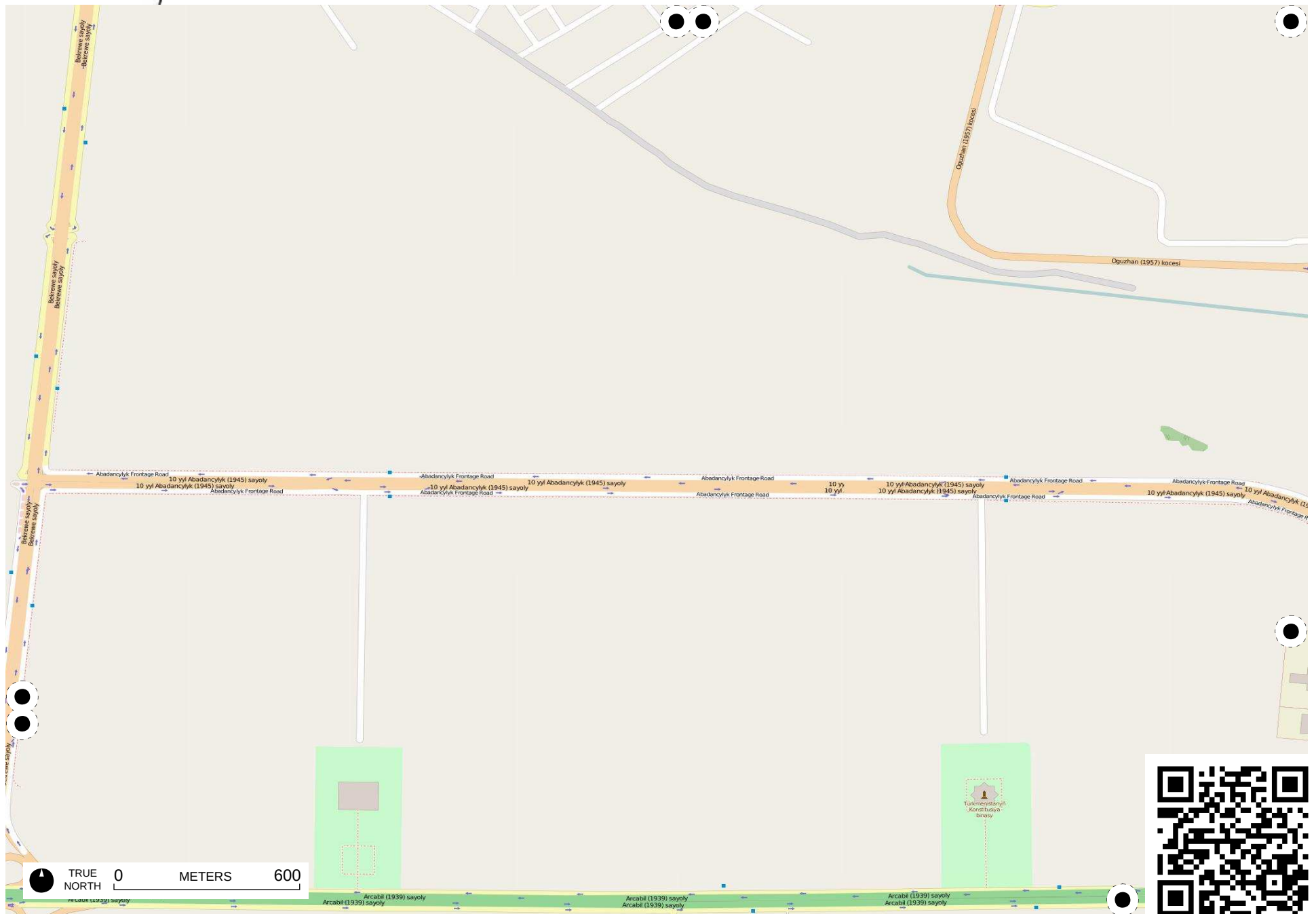
[illegible]

The map displays a road network in a rural area. The main road, labeled "Gulistan pol", runs vertically. Several smaller roads branch off from it, including "Arcabil (1939) sayoly" and "Saparmurat 1st Archaba Ave.". The map includes a scale bar (0 to 600 meters), a north arrow, and a QR code in the bottom right corner.



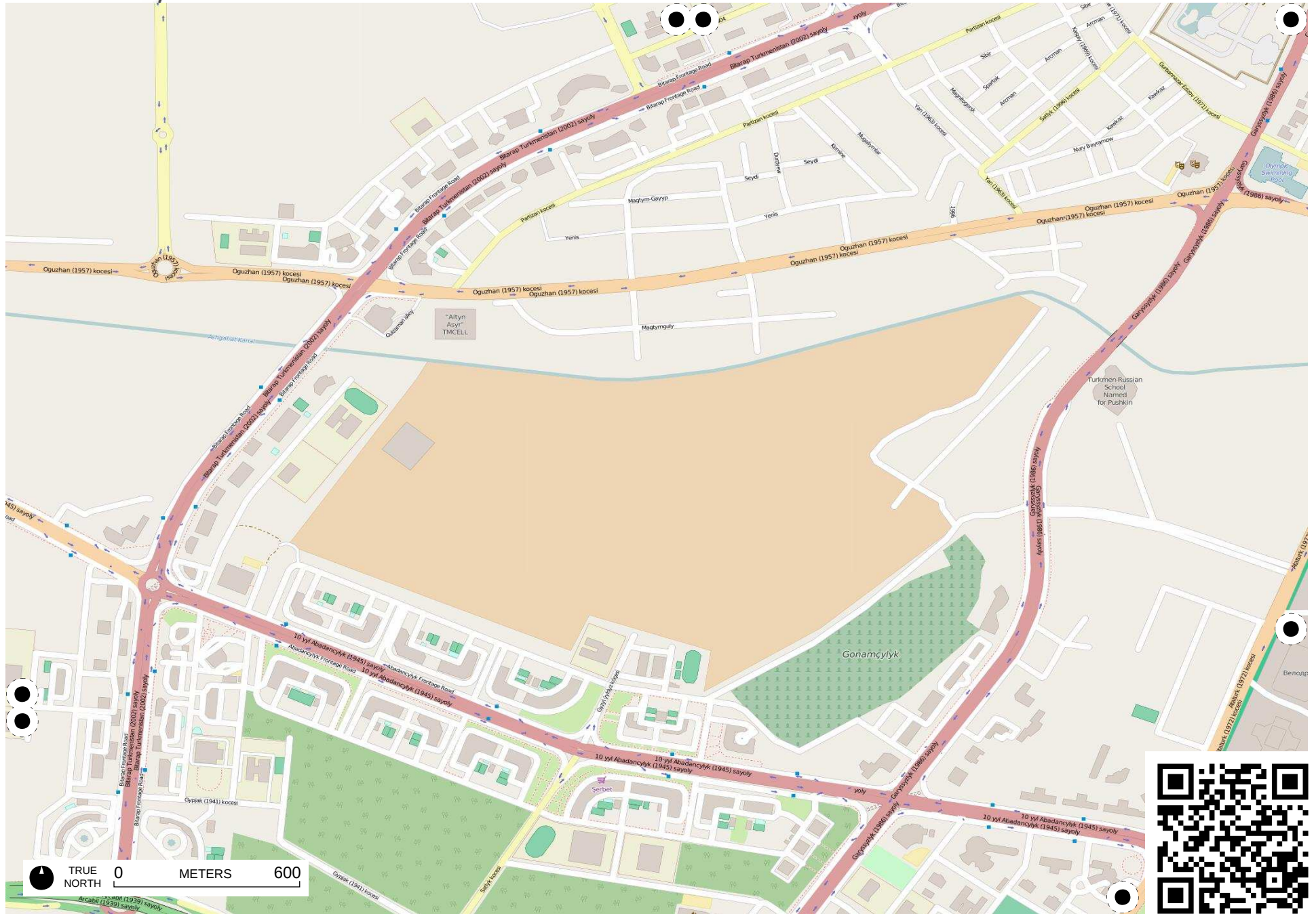
Field Papers

<http://fieldpapers.org/atlasses/py291fty/G3>



TRUE NORTH 0 METERS 600

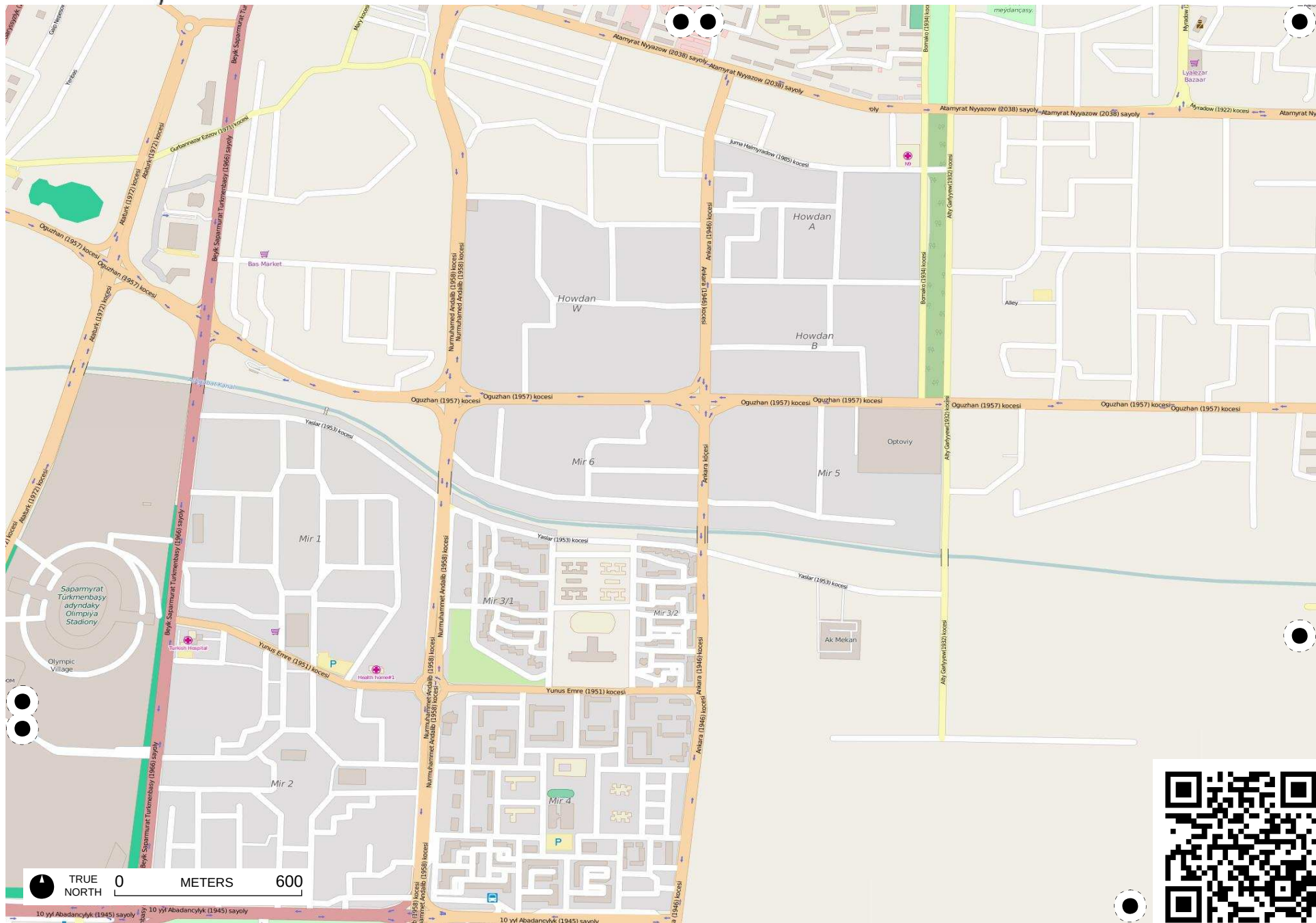
QR Code



[illegible]

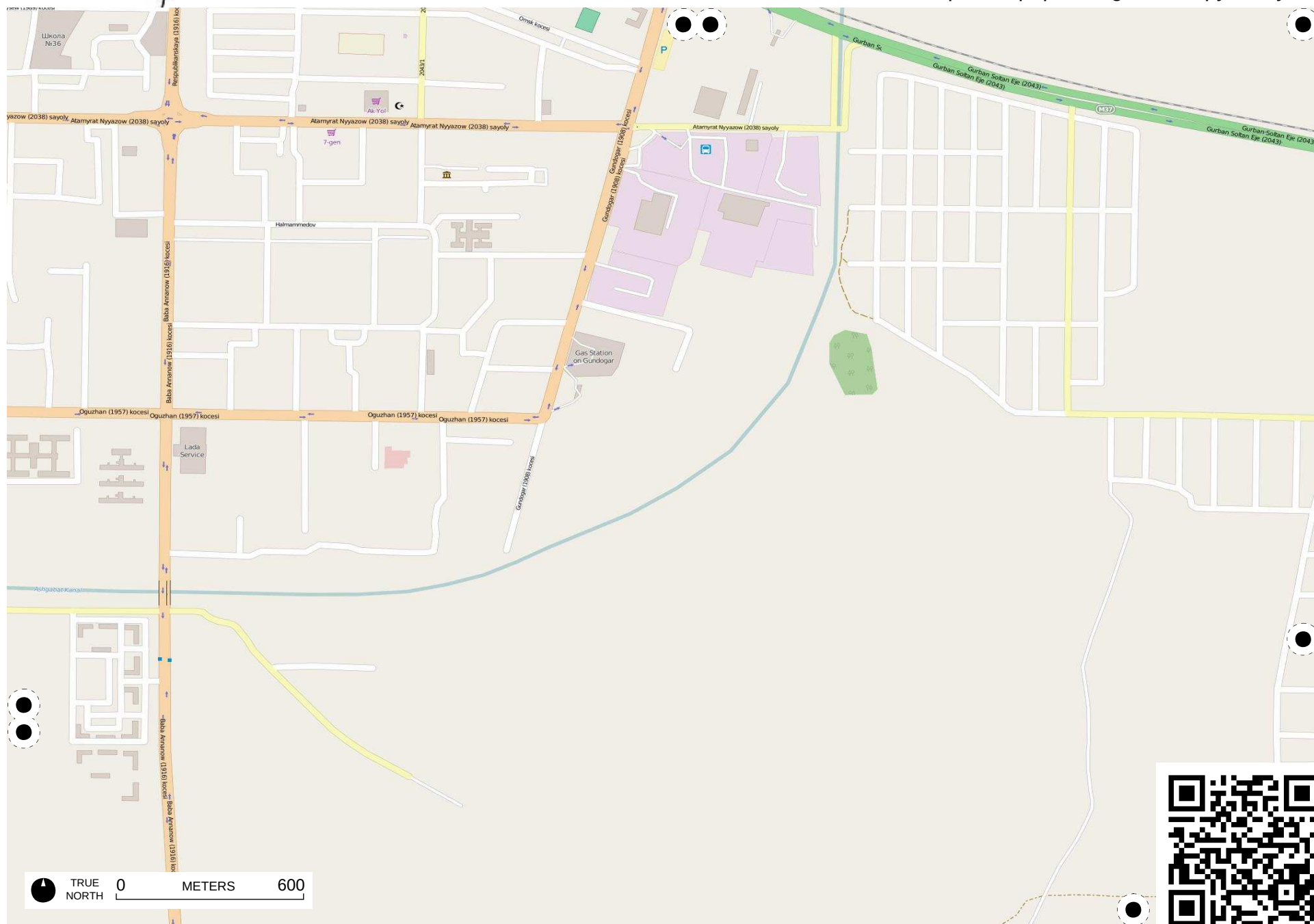
The map displays the Mir district in Ashgabat, Turkmenistan, with various residential areas and landmarks. Key features include:

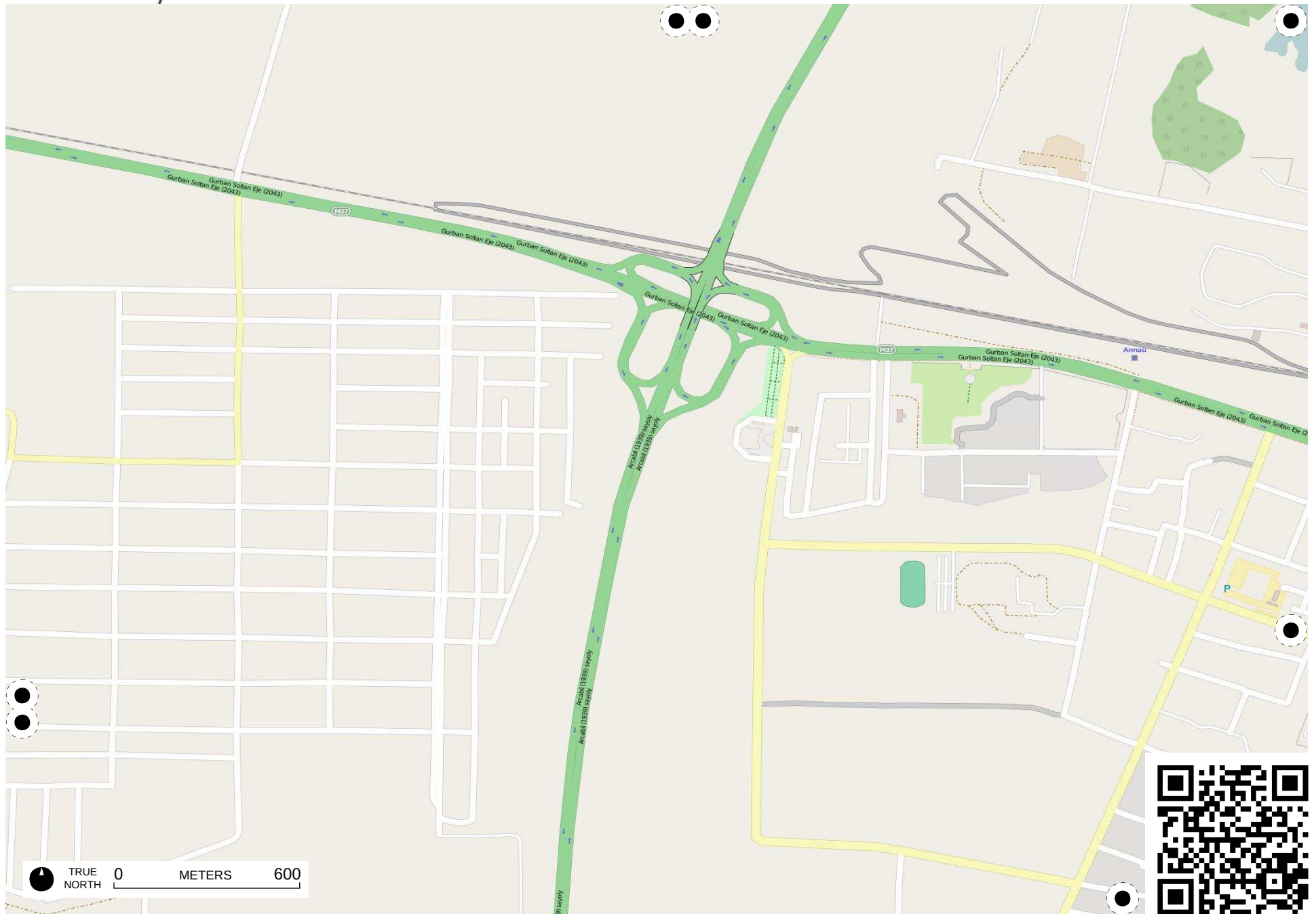
- Residential Areas:** Mir 1, Mir 2, Mir 3/1, Mir 3/2, Mir 4, Mir 5, Mir 6, Howdan A, and Howdan B.
- Streets and Roads:** Numerous streets are labeled, including "Atamyrat Nyazow (2038) sayoly", "Oguzhan (1957) kocesli", "Yaslar (1953) kocesli", "Nurmuhammet Azadly (1958) kocesli", and "Atamyrat Nyazow (2038) sayoly".
- Landmarks:** Saparmyrat Turkmenbashi Olympic Stadium, Ak Mekan, and various markets and public buildings.
- Scale and Orientation:** A scale bar at the bottom left indicates 0 to 600 meters. A north arrow is also present.
- QR Code:** A QR code is located at the bottom right of the map.

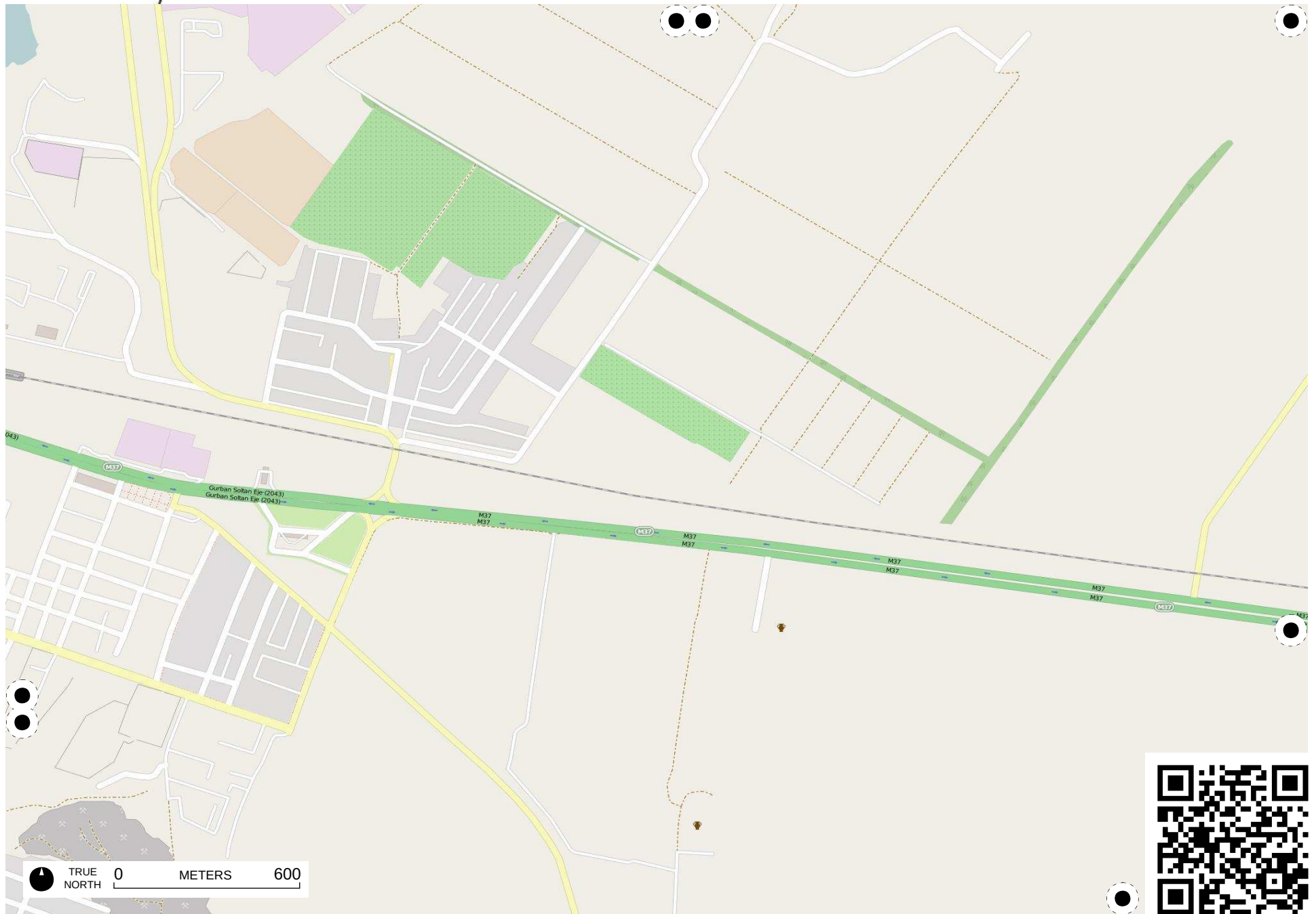


Field Papers

<http://fieldpapers.org/atlasses/py291fty/G6>







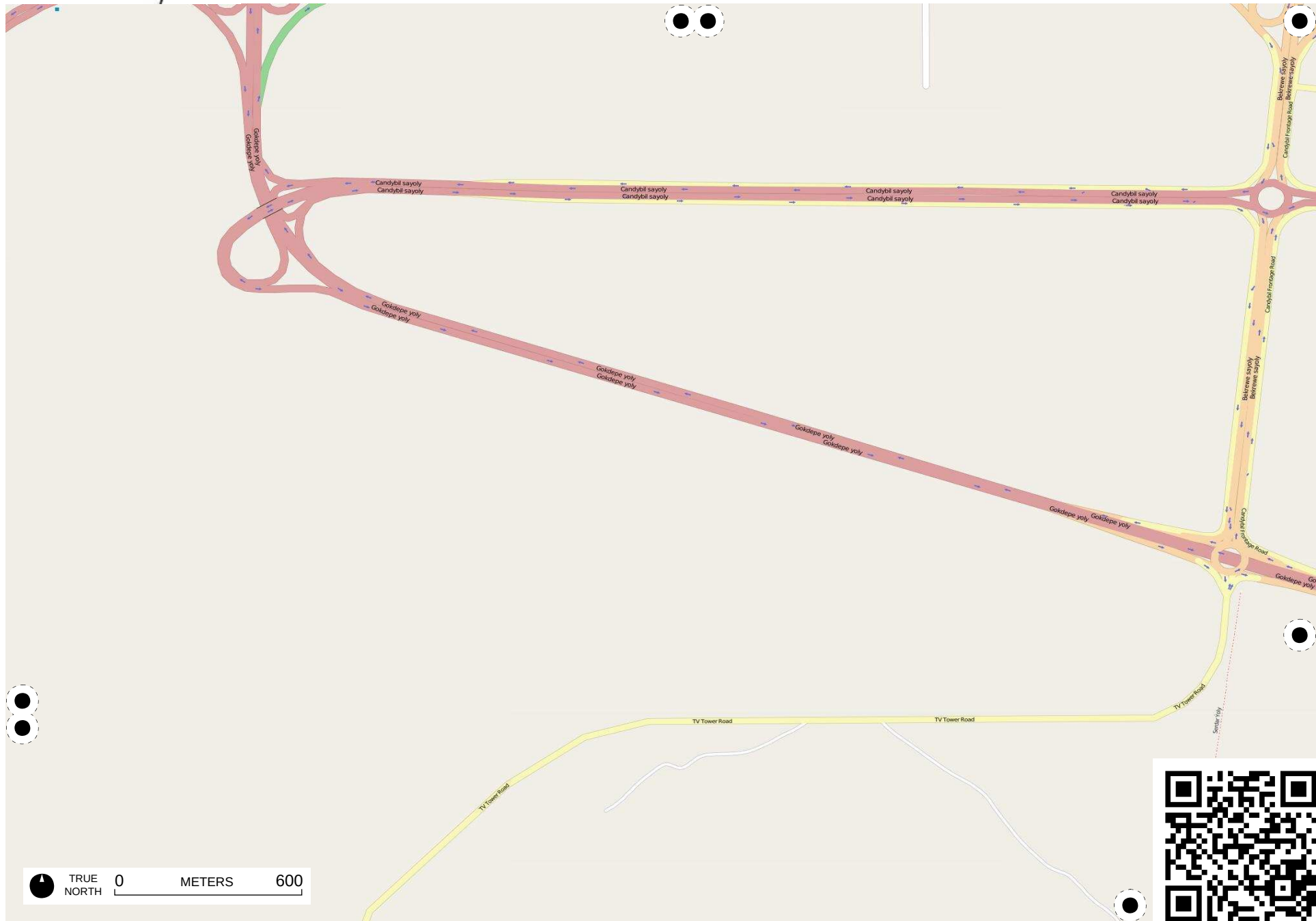
Field Papers

<http://fieldpapers.org/atlasses/py291fty/H1>



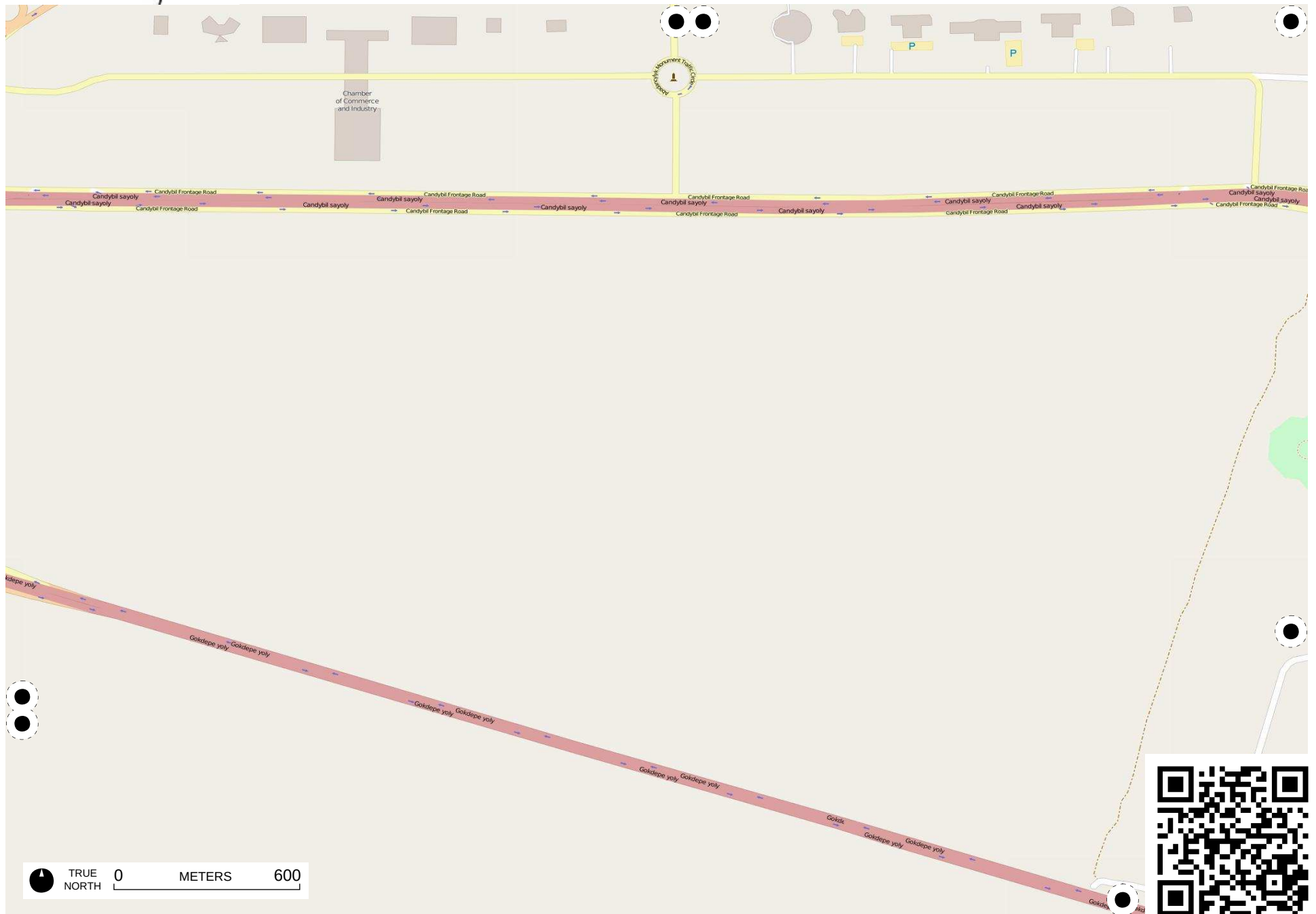
The map displays a complex road network in the Baku area. Key roads include Gokdepe yoly, Candybil sayoly, and TV Tower Road. The map features a scale bar indicating distances up to 600 meters, a north arrow, and a QR code in the bottom right corner. The roads are color-coded: red for major roads, yellow for secondary roads, and green for tertiary roads. The map also shows various roundabouts and intersections, with labels for each road segment.

The map displays a complex road network in the Baku area. Key roads include Gokdepe yoly, Candybil sayoly, and TV Tower Road. The map features a scale bar indicating distances up to 600 meters, a north arrow, and a QR code in the bottom right corner. The roads are color-coded: red for major roads, yellow for secondary roads, and green for tertiary roads. The map also shows various roundabouts and intersections, with labels for each road segment.



Field Papers

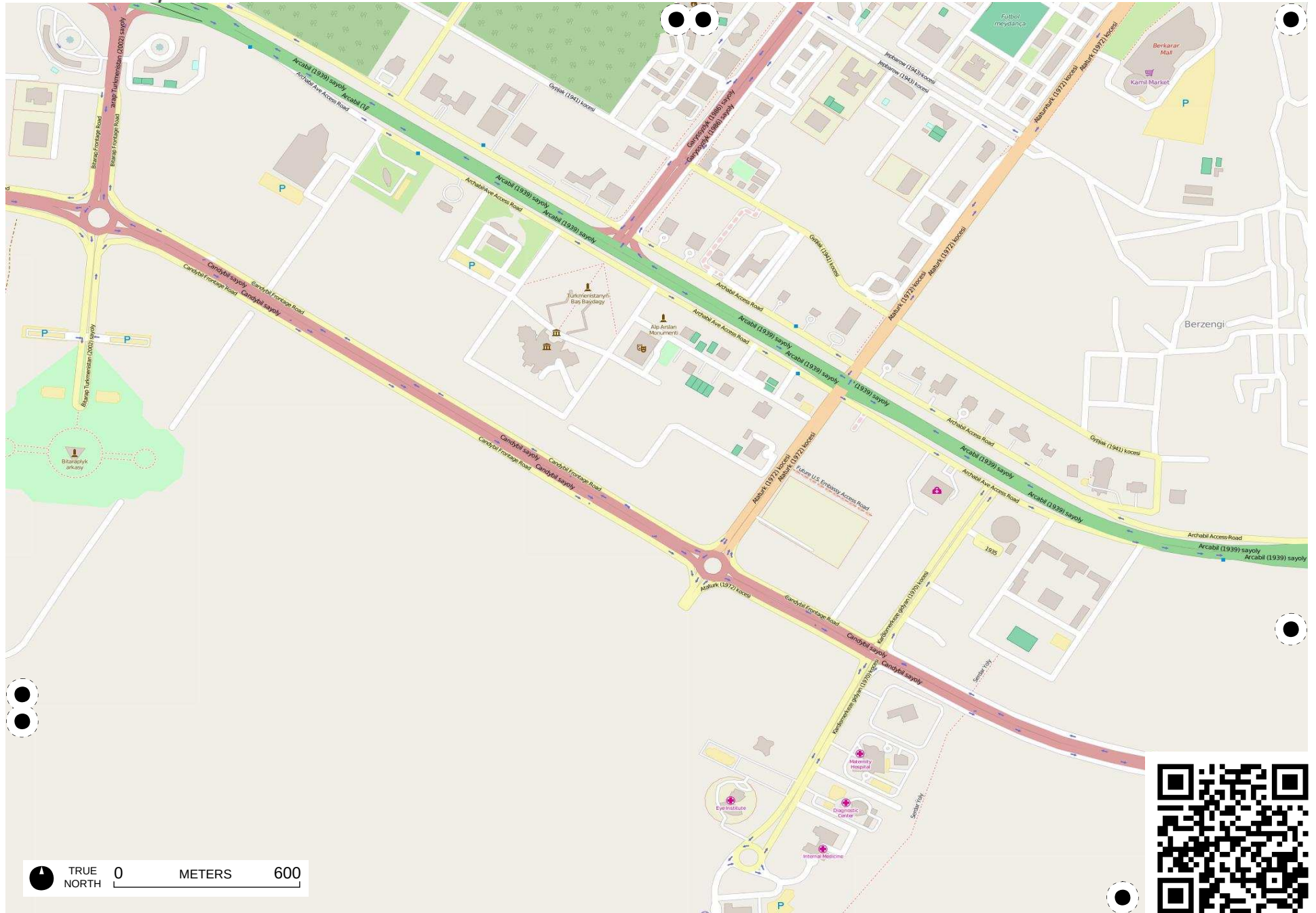
<http://fieldpapers.org/atlasses/py291fty/H3>



The map illustrates the Berzengi Tunnel project in Bishkek, Kyrgyzstan. The tunnel is shown as a red line running through the Berzengi area. Key roads and landmarks are labeled, including the Berzengi Market, Berzengi Mosque, and Berzengi School. The map also shows the surrounding urban environment, including residential areas and commercial districts. A scale bar at the bottom left indicates a distance of 600 meters, and a QR code is located at the bottom right.

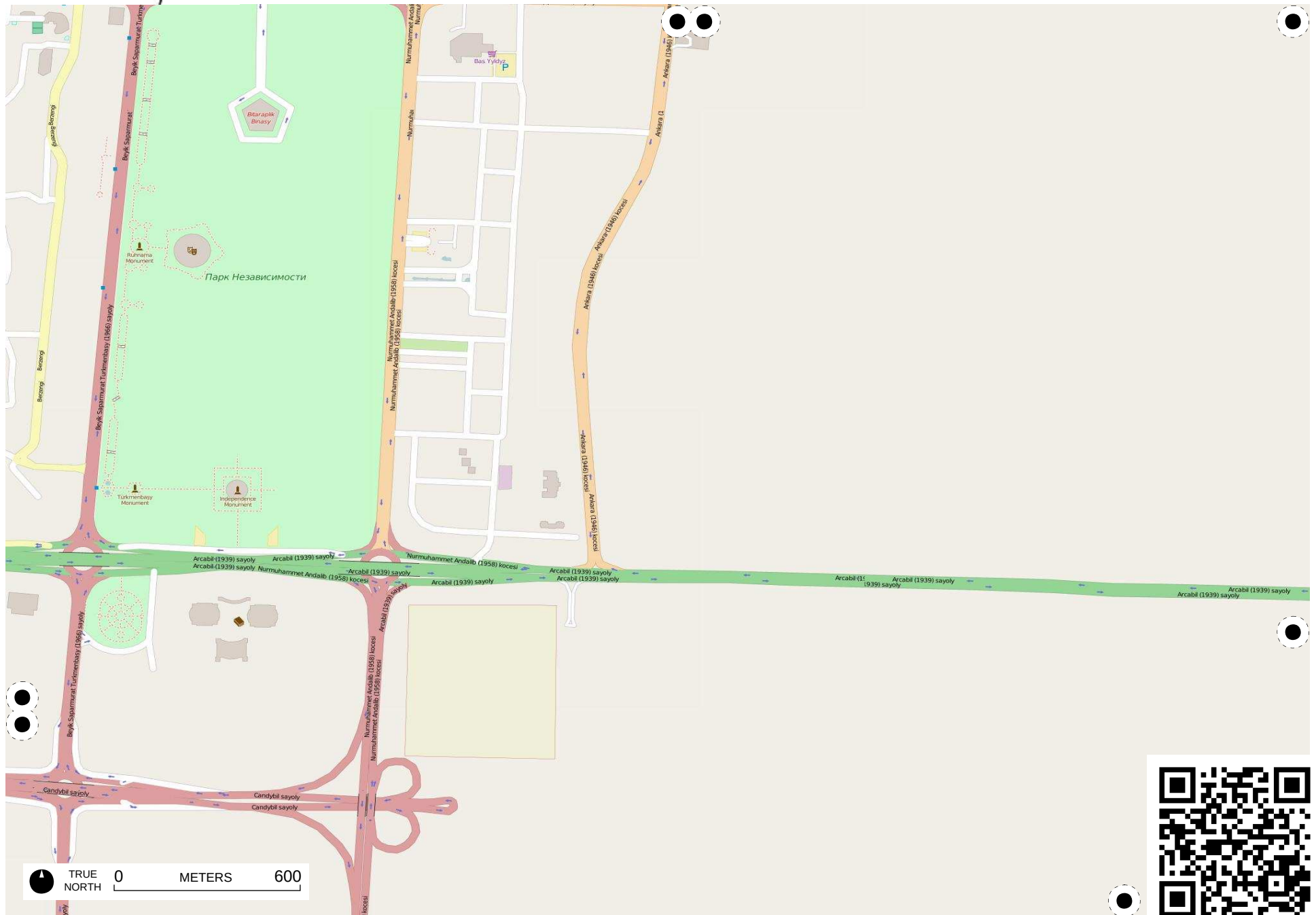
TRUE NORTH 0 600 METERS

QR Code



Field Papers

<http://fieldpapers.org/atlasses/py291fty/H5>



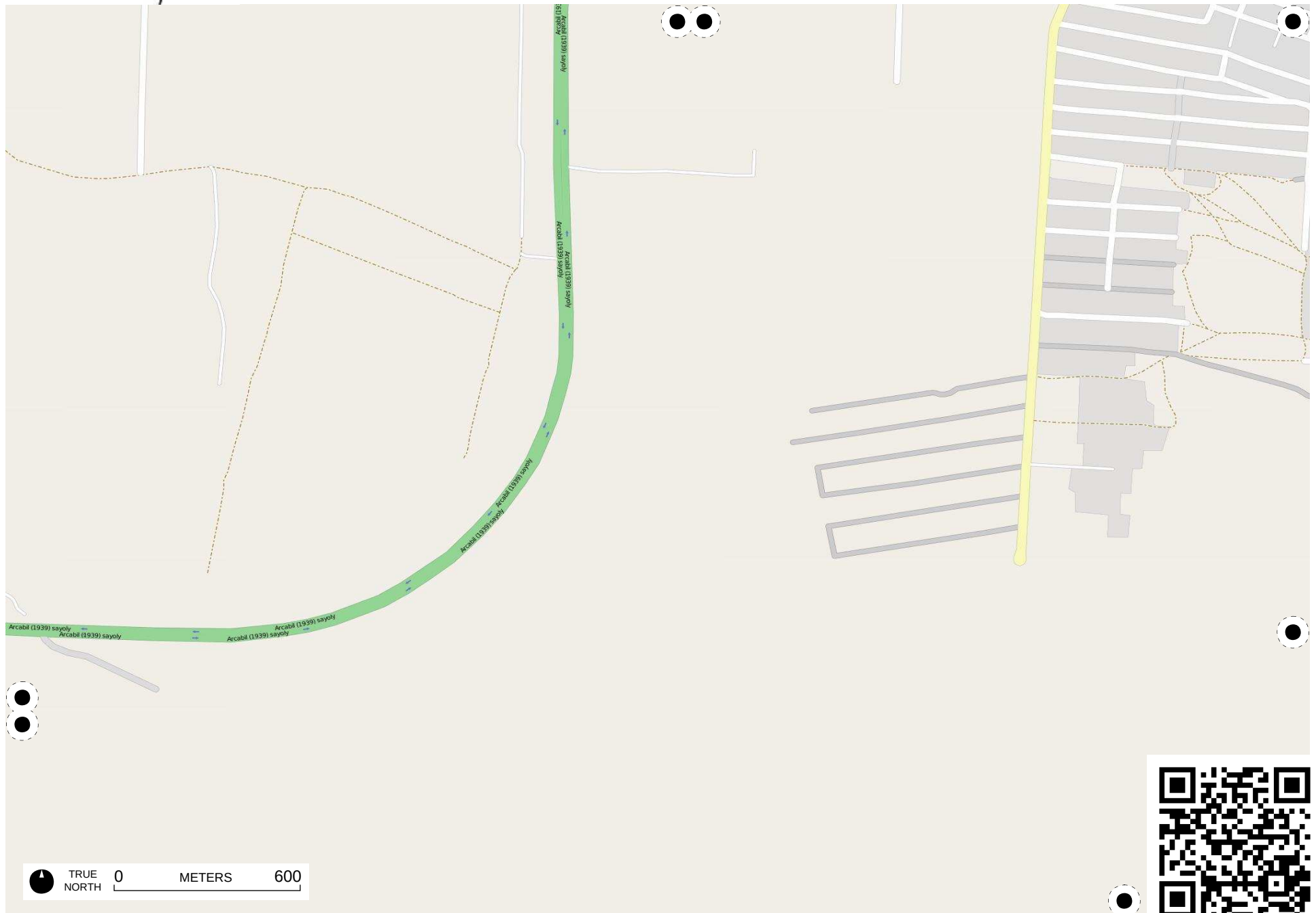
Field Papers

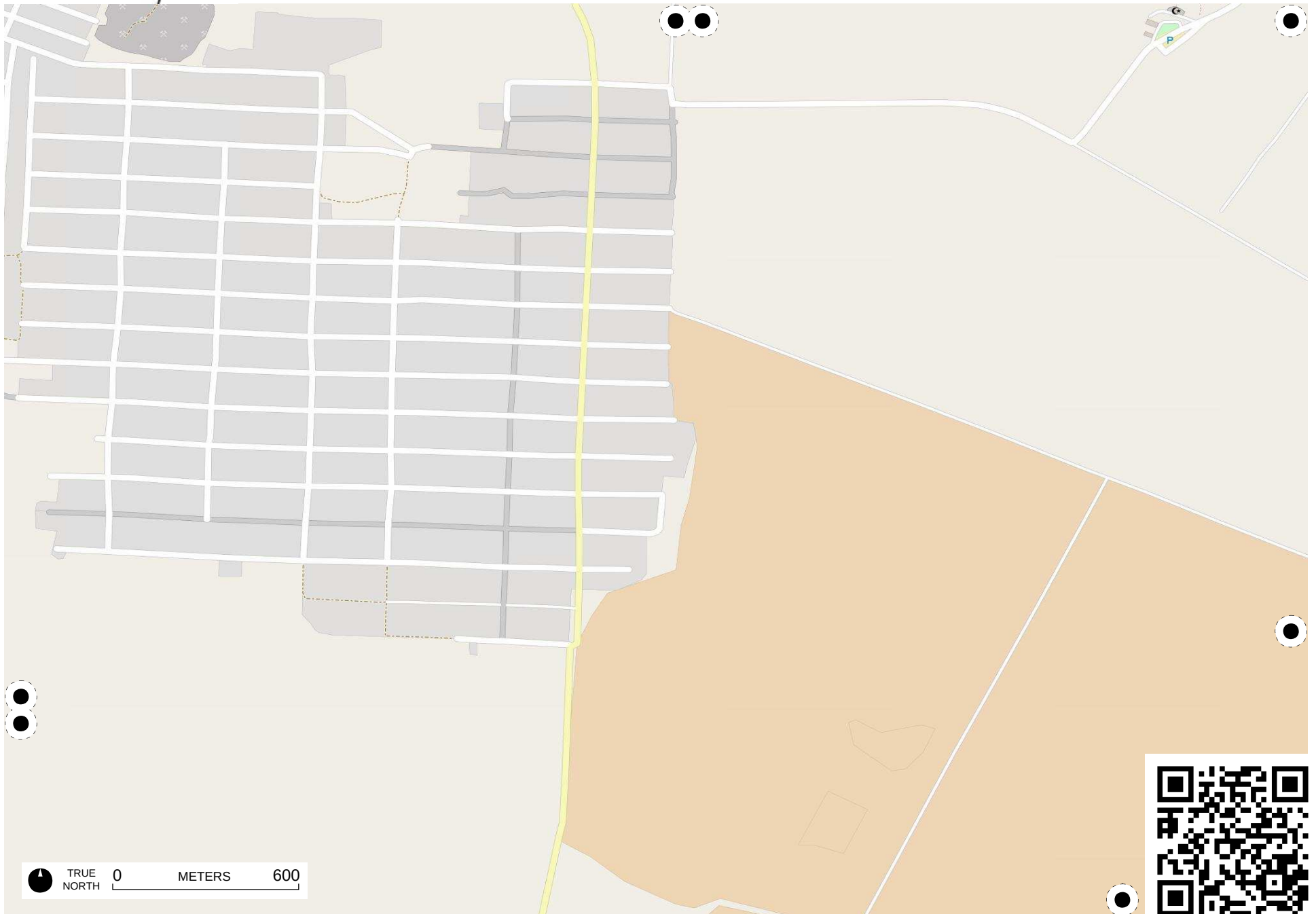
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Field Papers

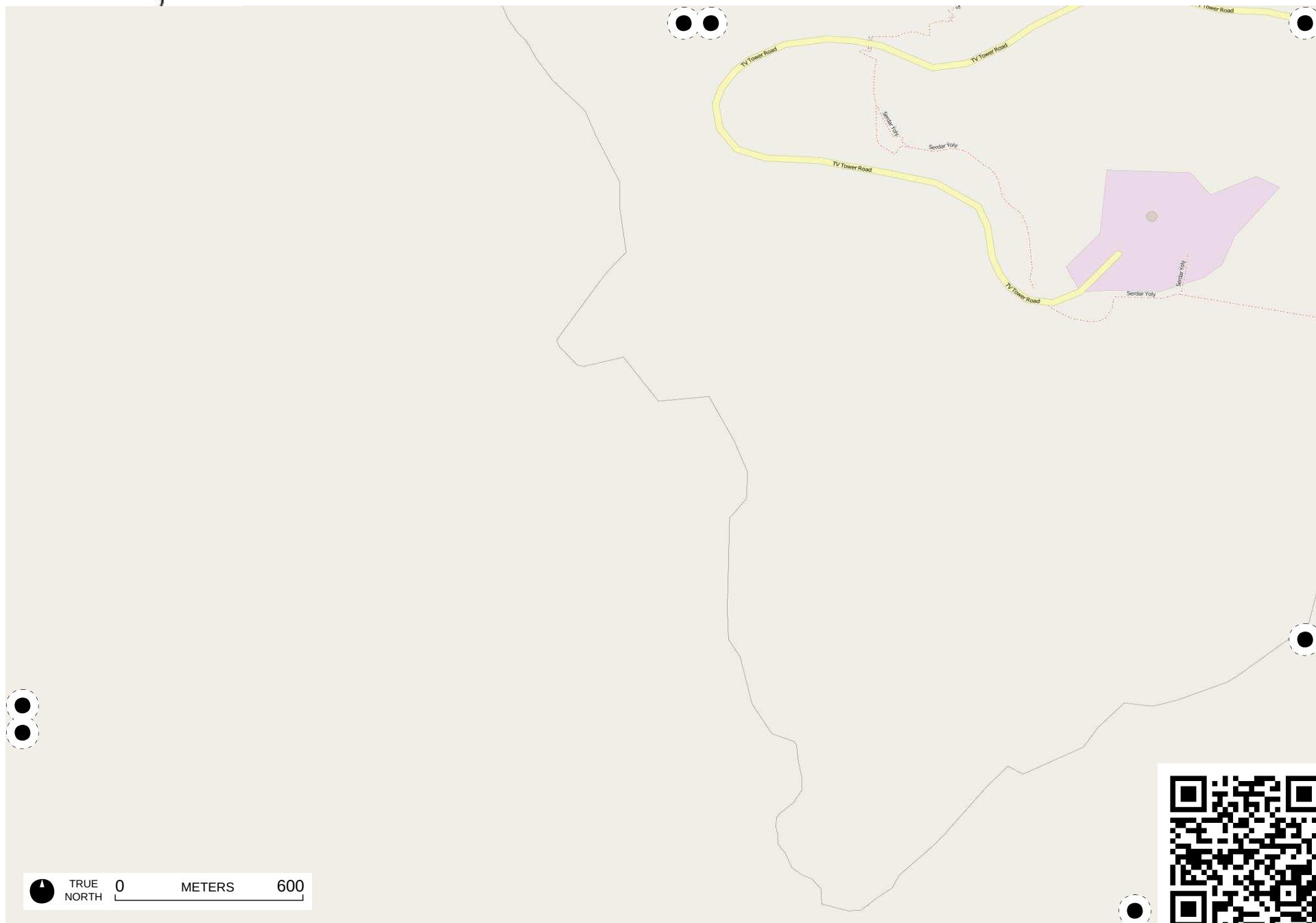
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Field Papers

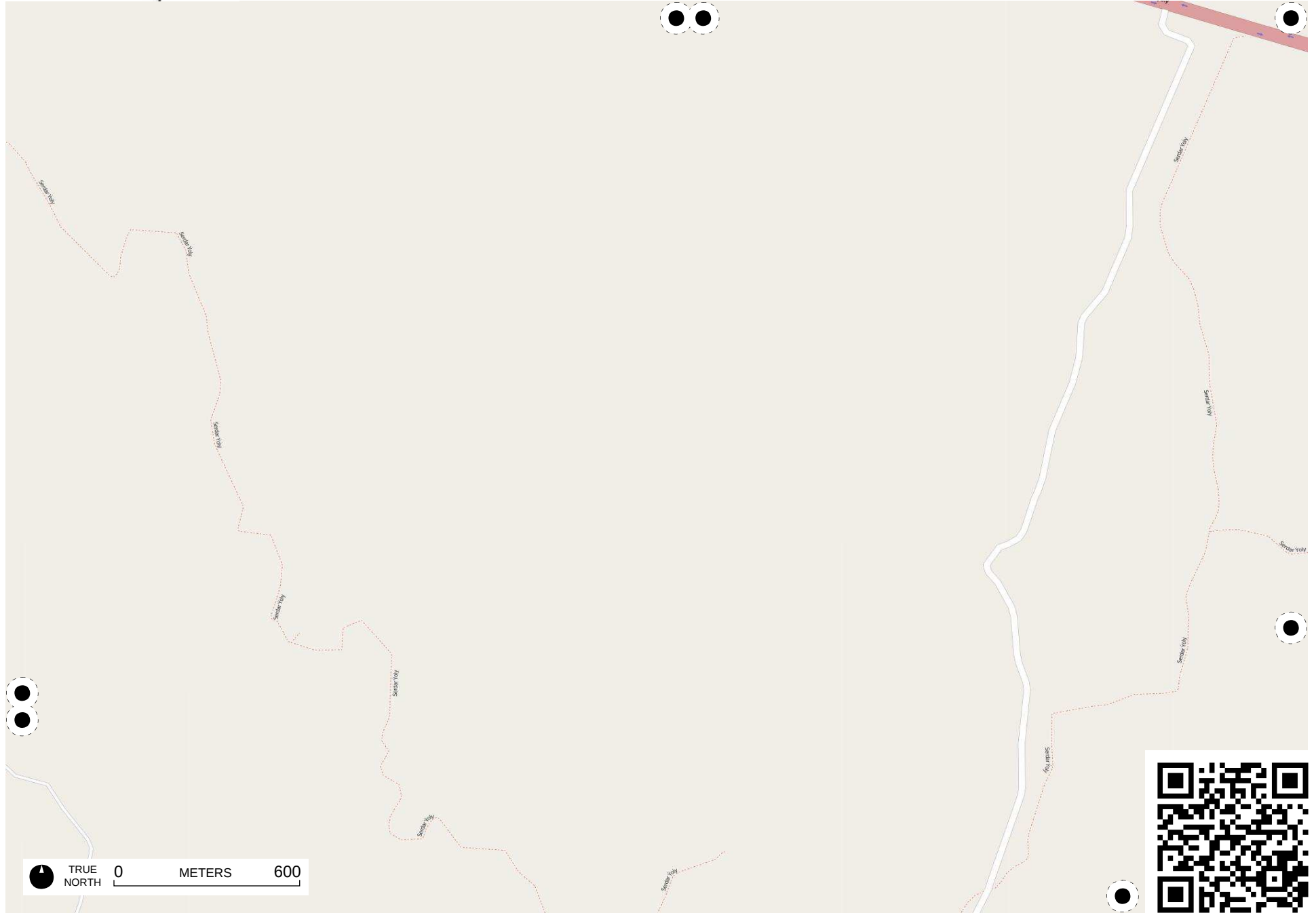
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Field Papers

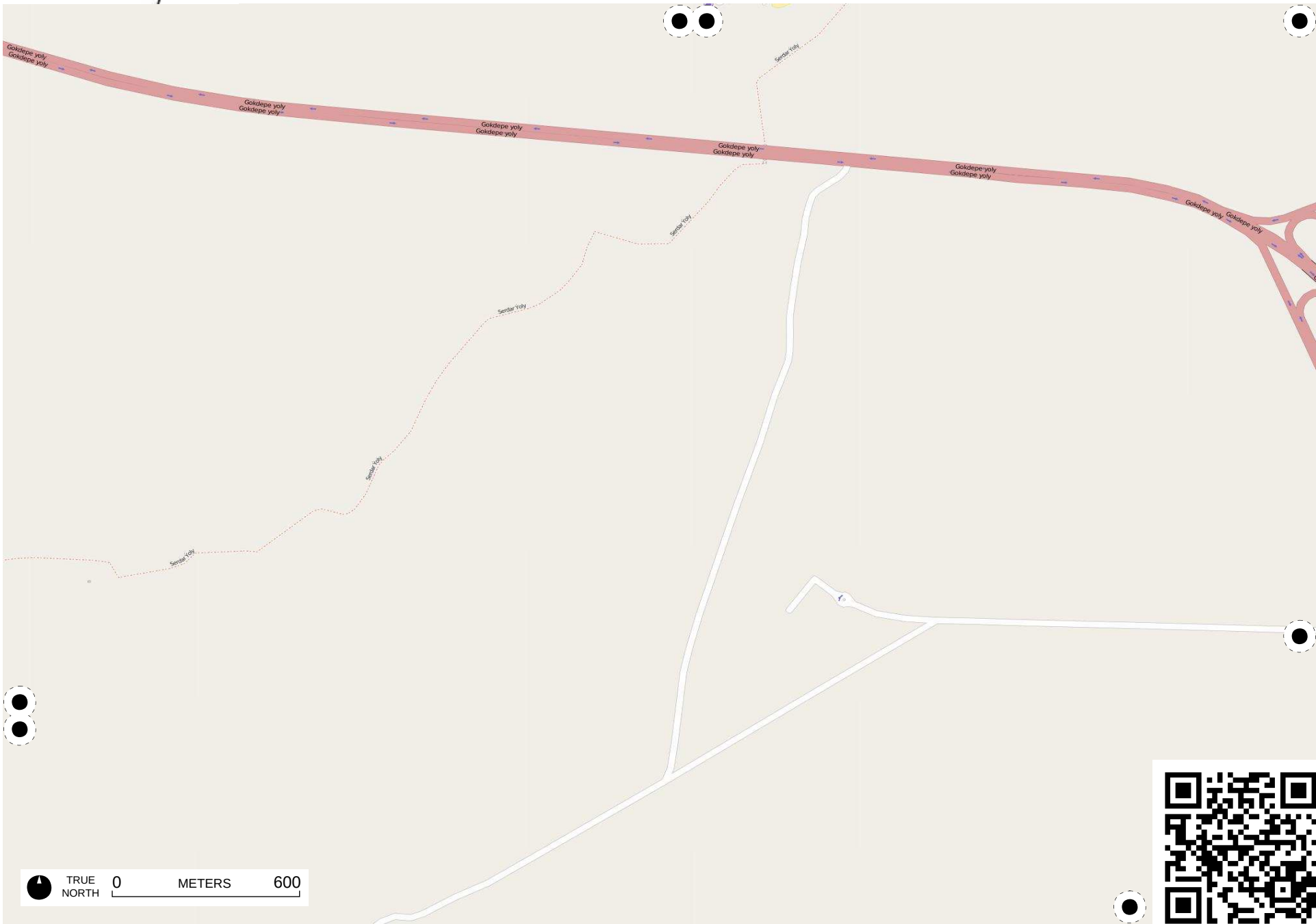
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[illegible]

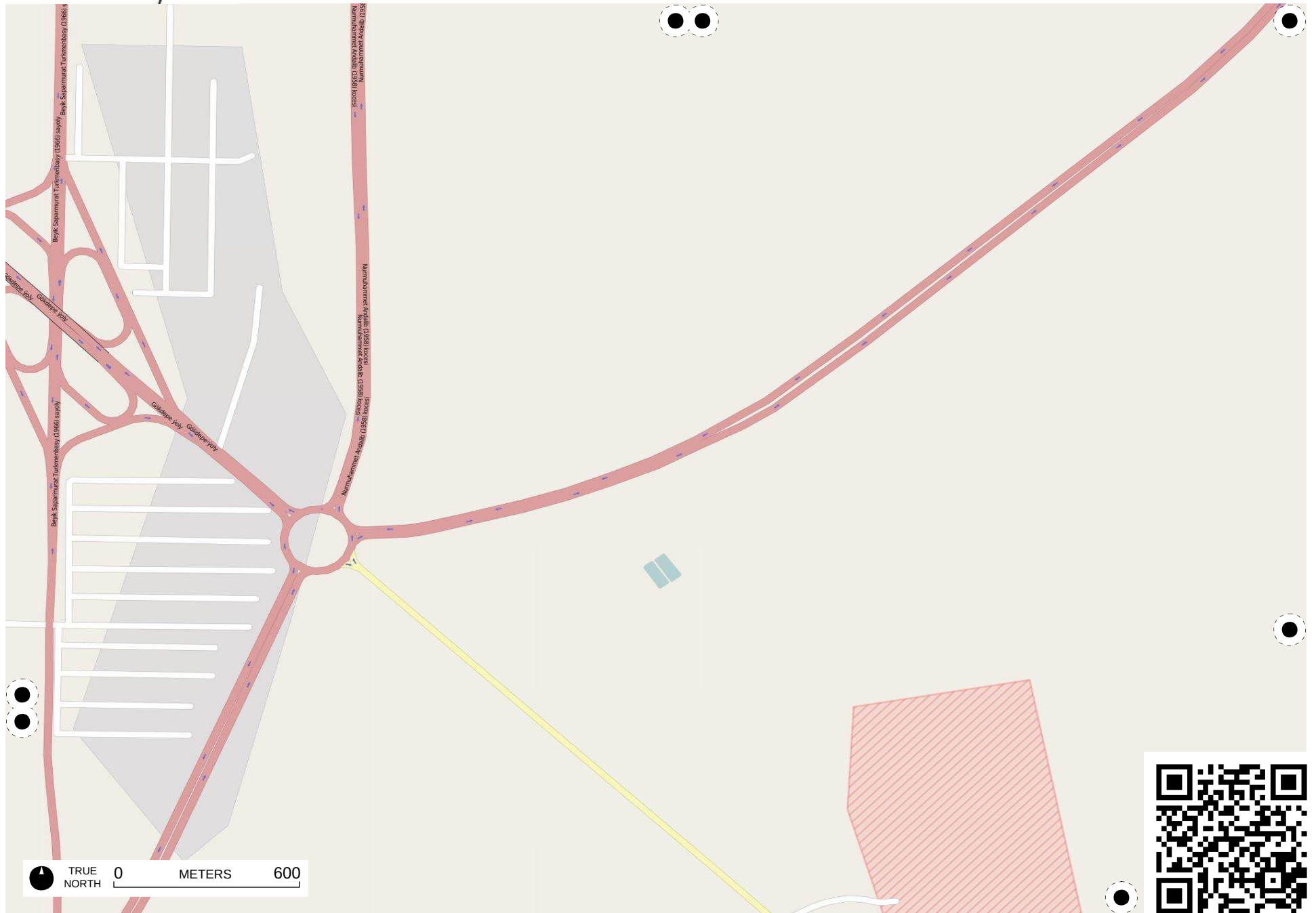
Field Papers

<http://fieldpapers.org/atlasses/py291fty/l4>



Field Papers

<http://fieldpapers.org/atlasses/py291fty/I5>



Field Papers

<http://fieldpapers.org/atlas/py291fty/l6>



Field Papers

<http://fieldpapers.org/atlasses/py291fty/l7>



TRUE
NORTH 0 METERS 600



Field Papers

<http://fieldpapers.org/atlasses/py291fty/l8>

