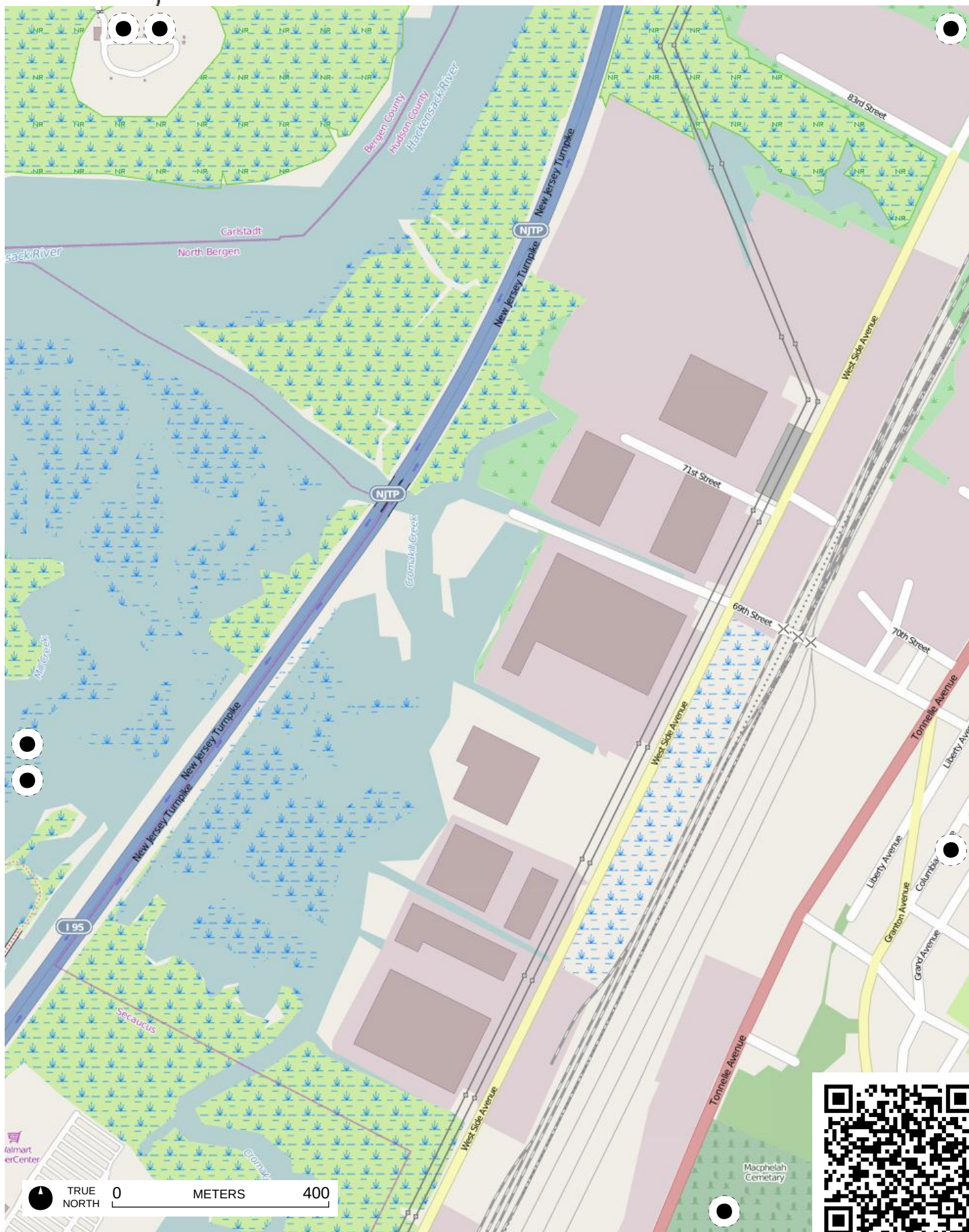






Field Papers

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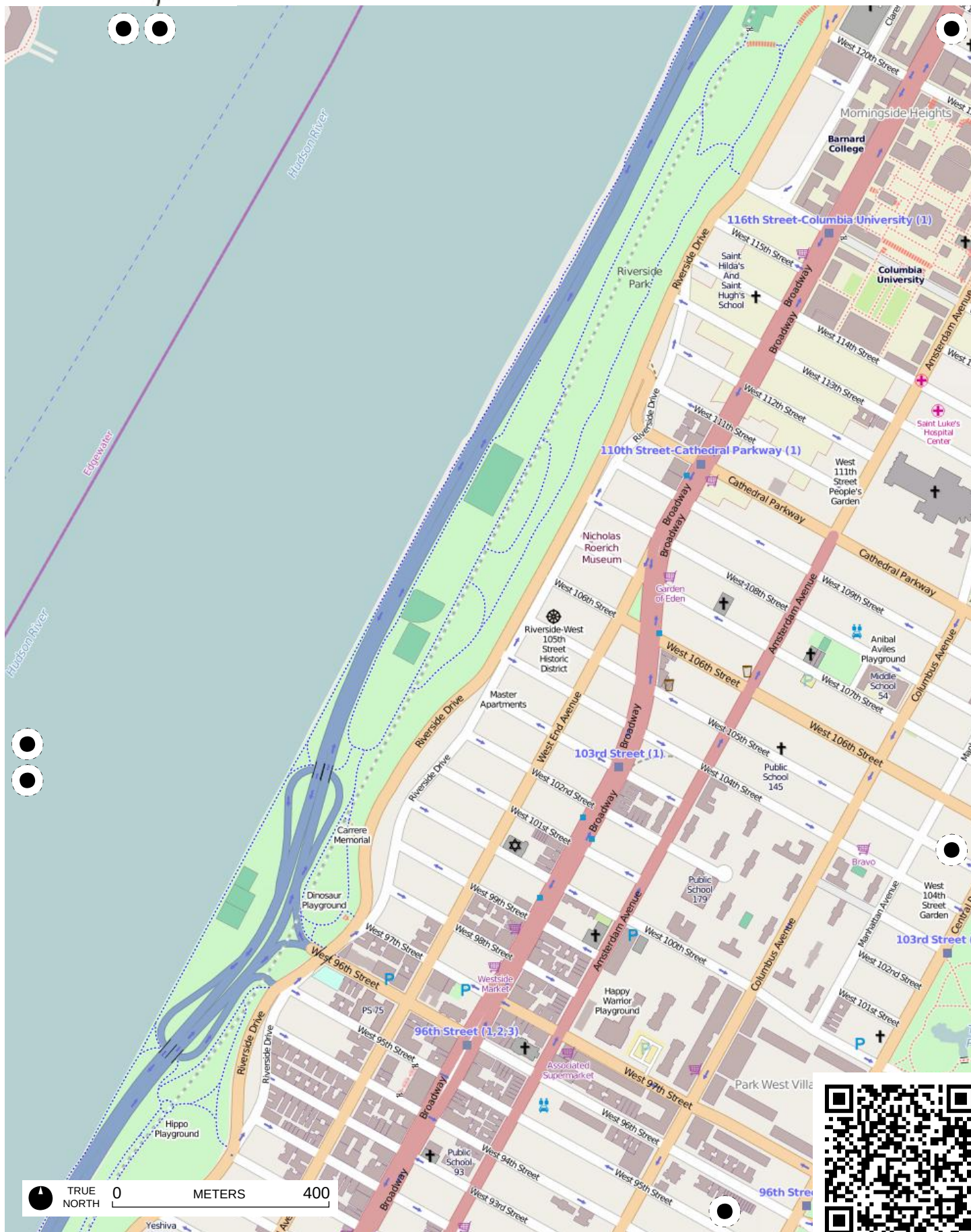
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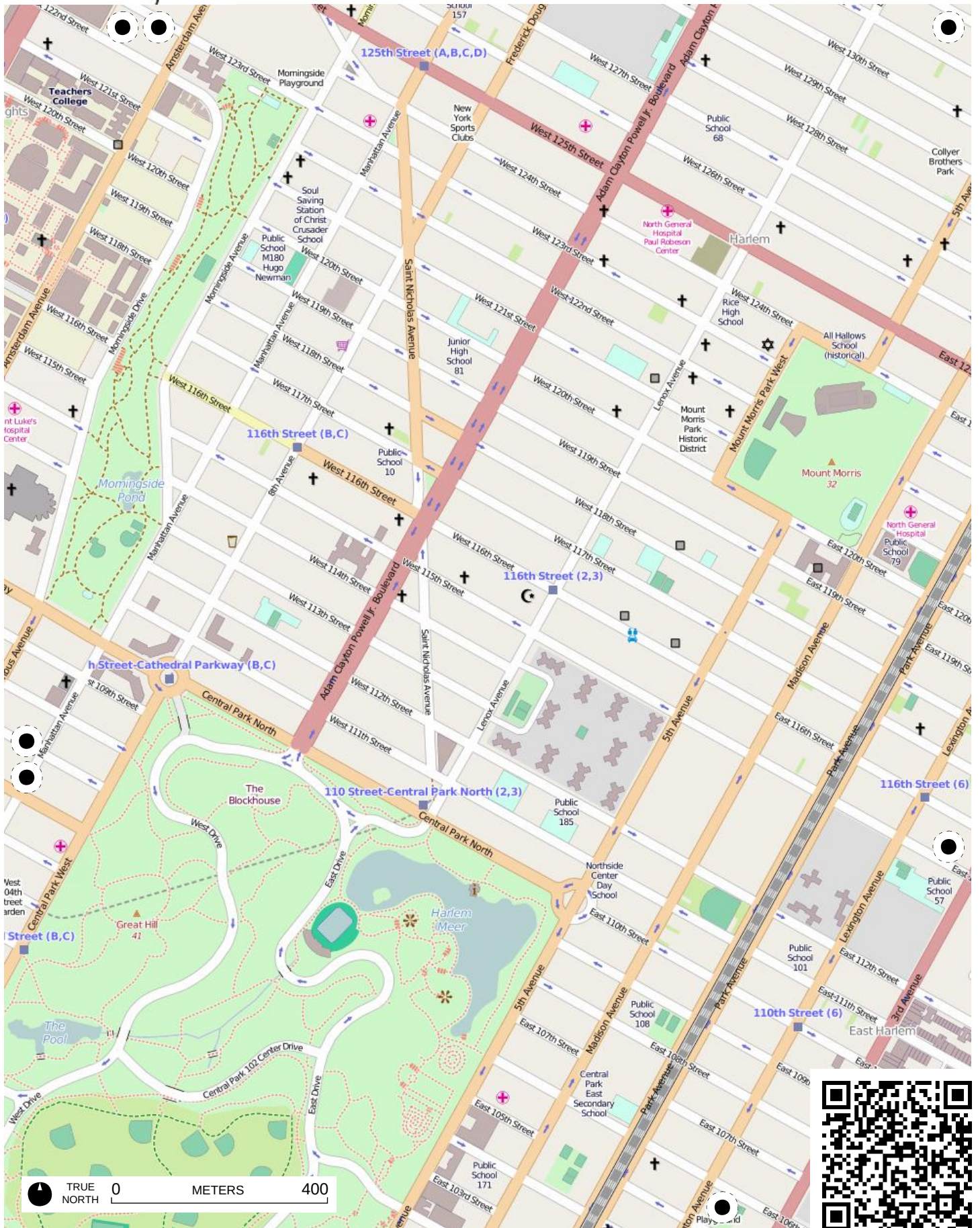
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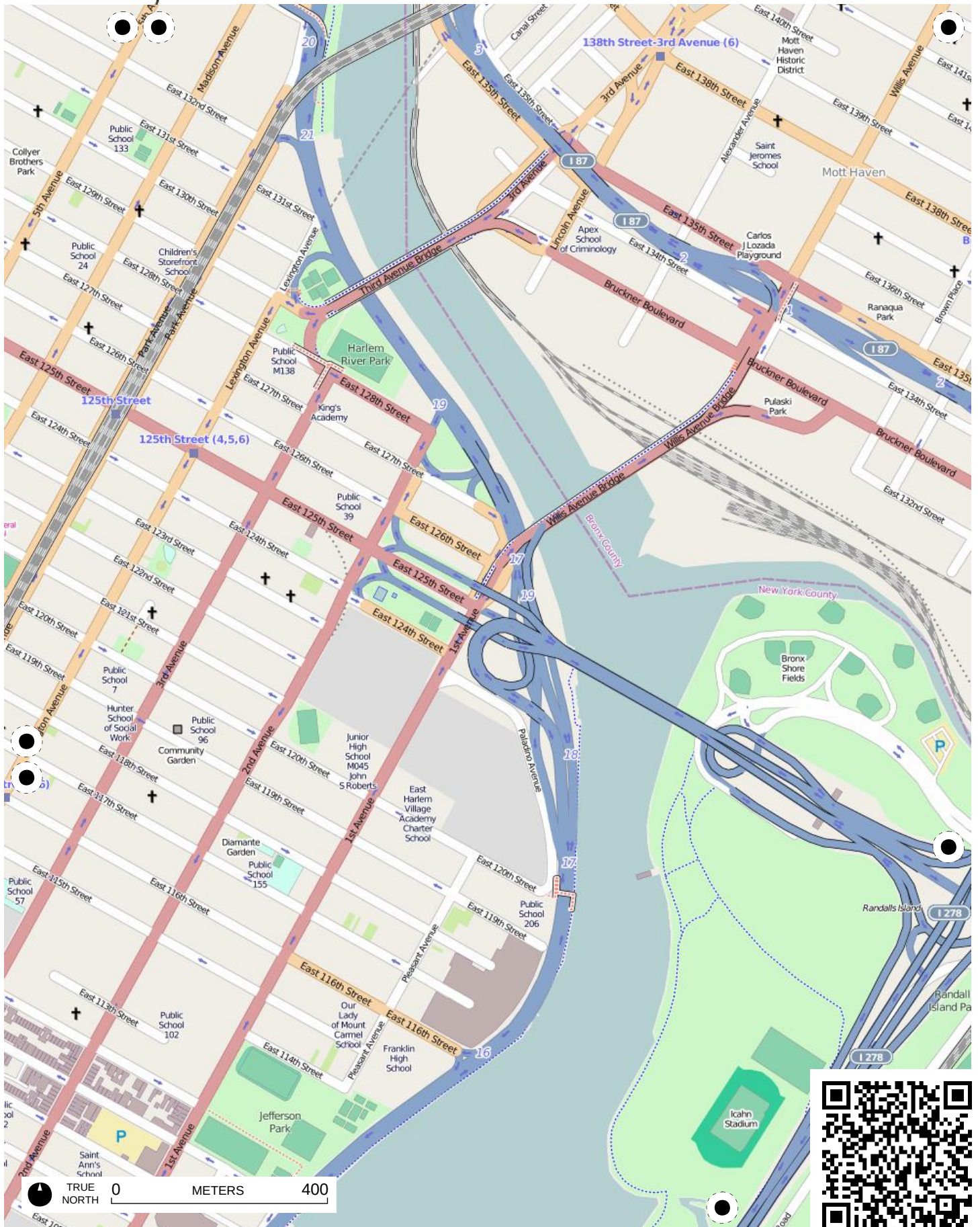
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Field Papers

<http://fieldpapers.org/atlas.php?id=vmzc3vd8/A7>



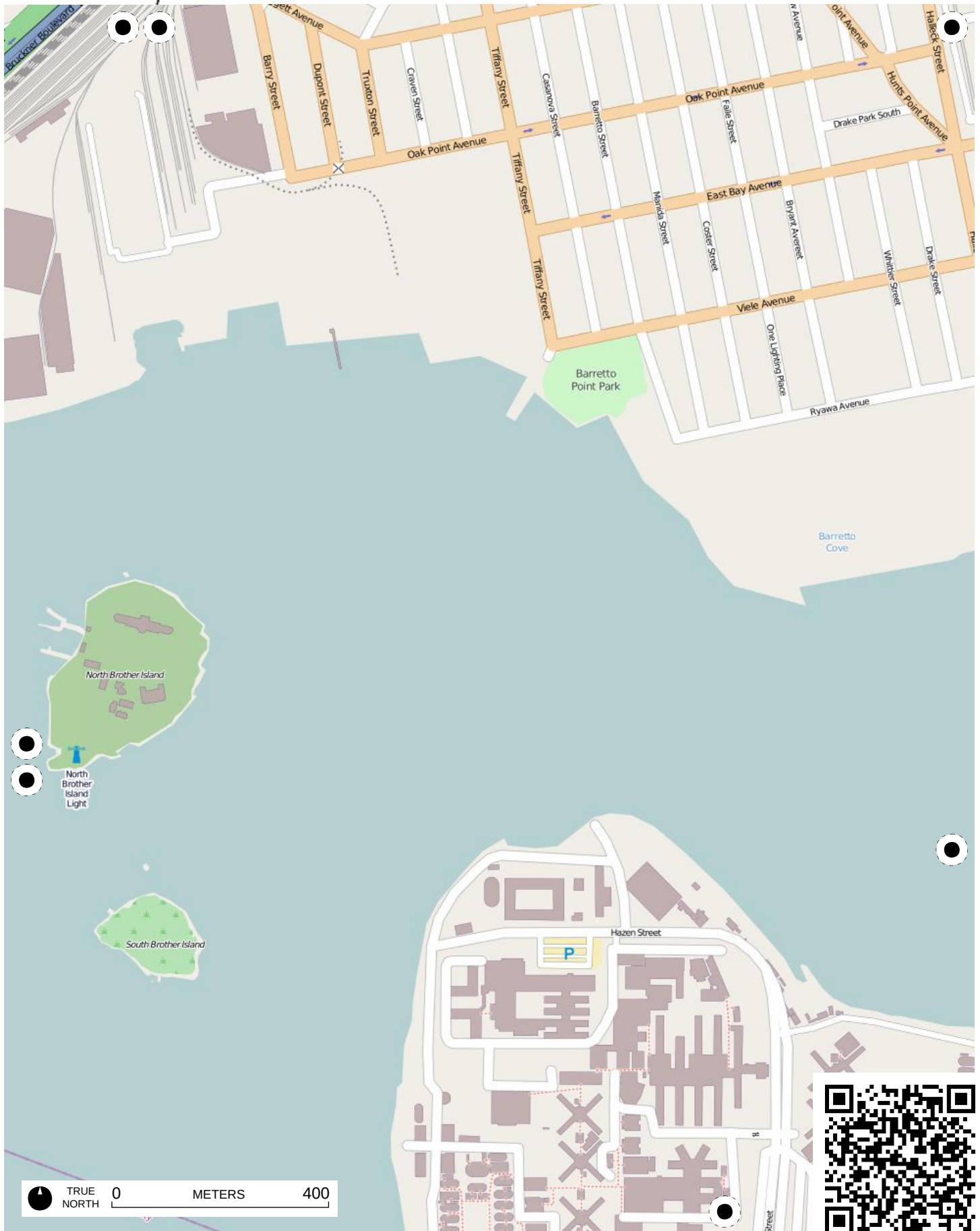
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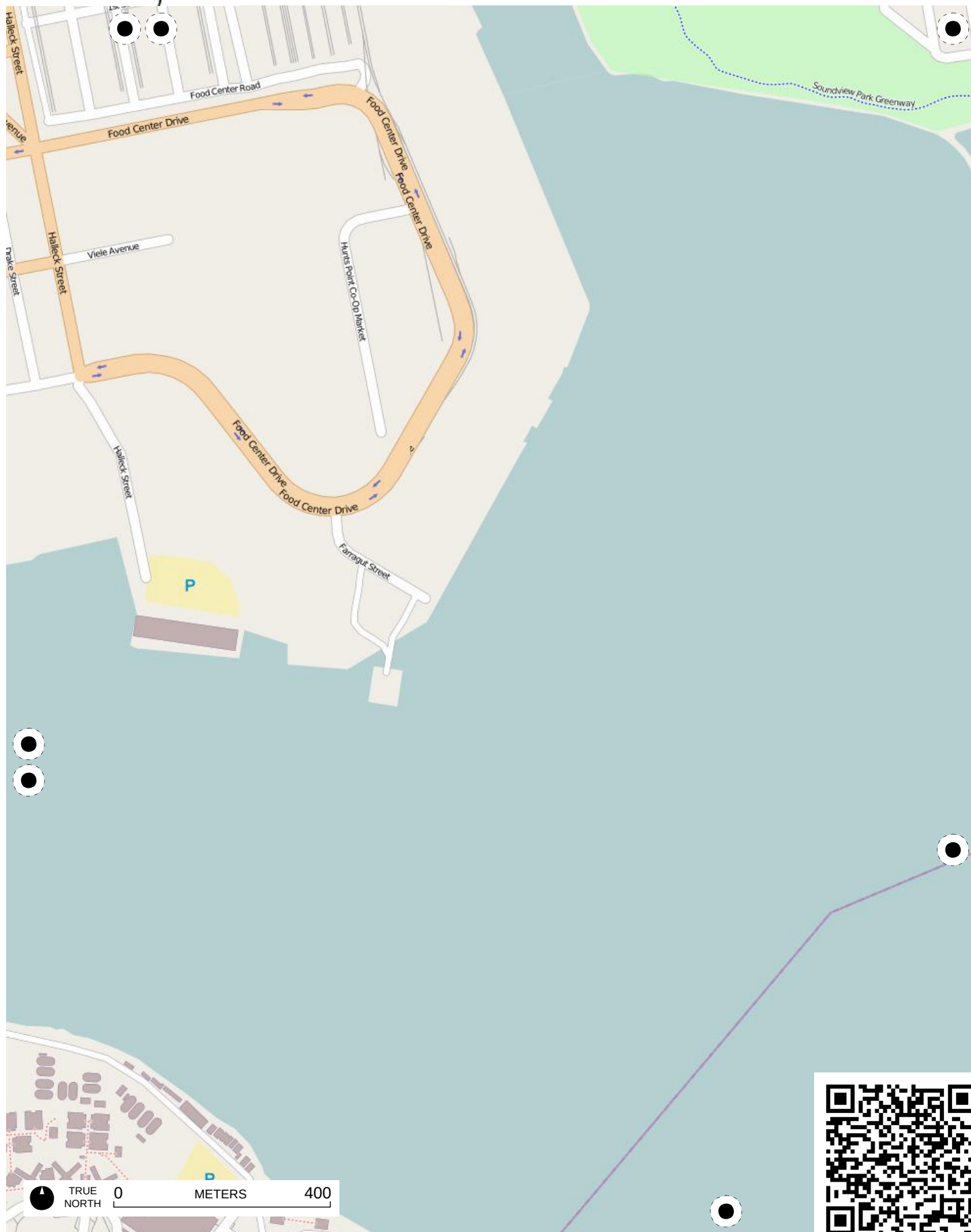
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Field Papers

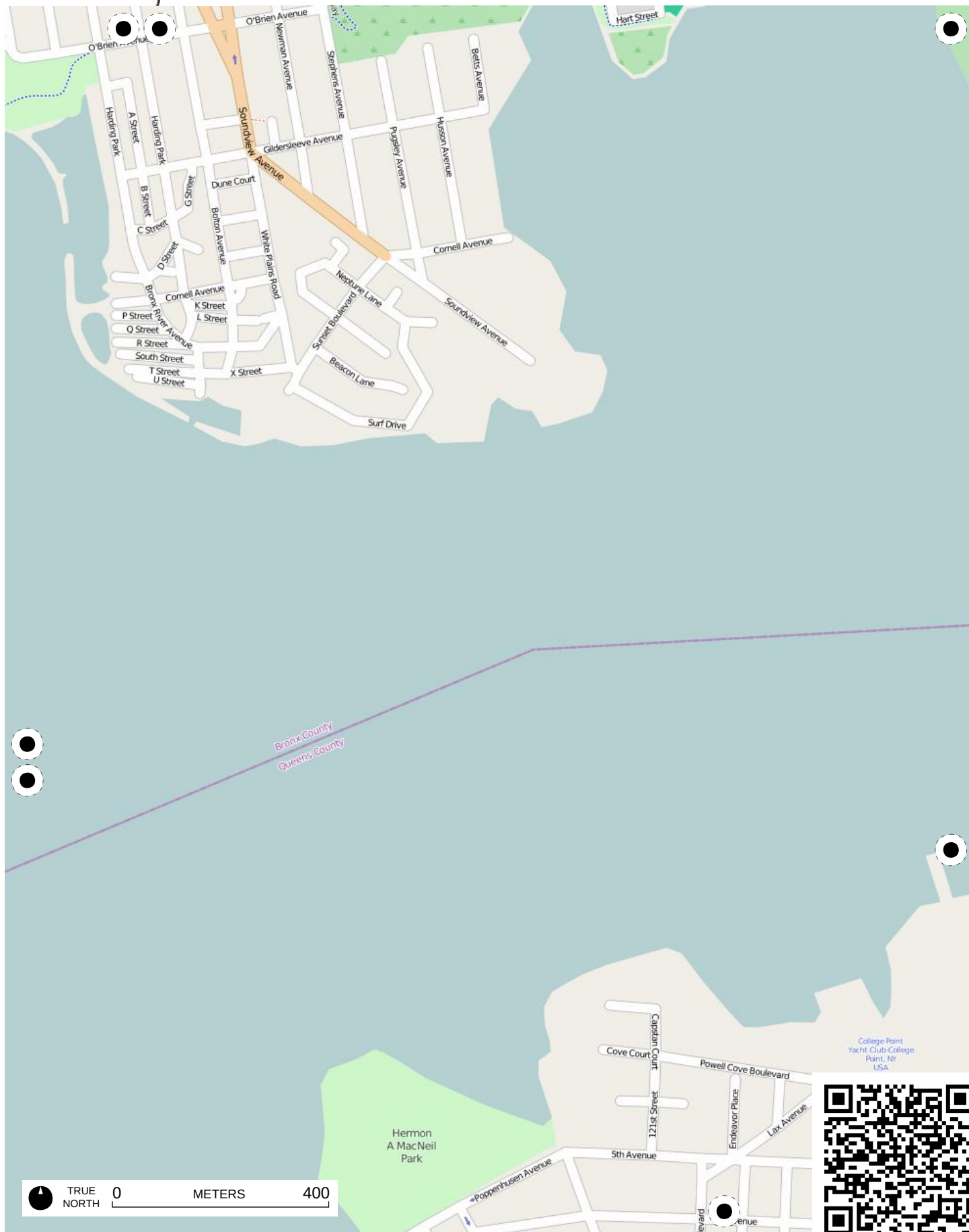
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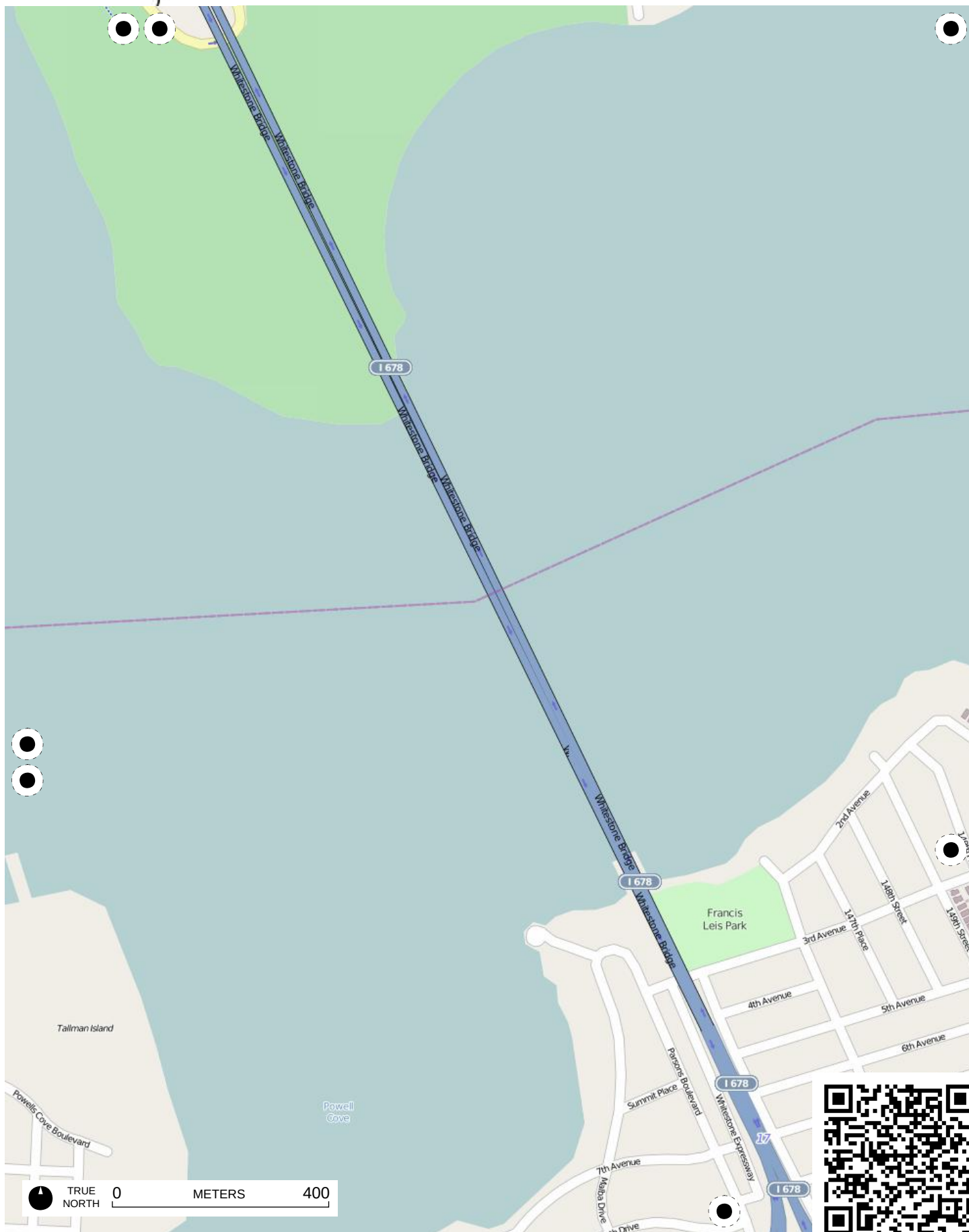




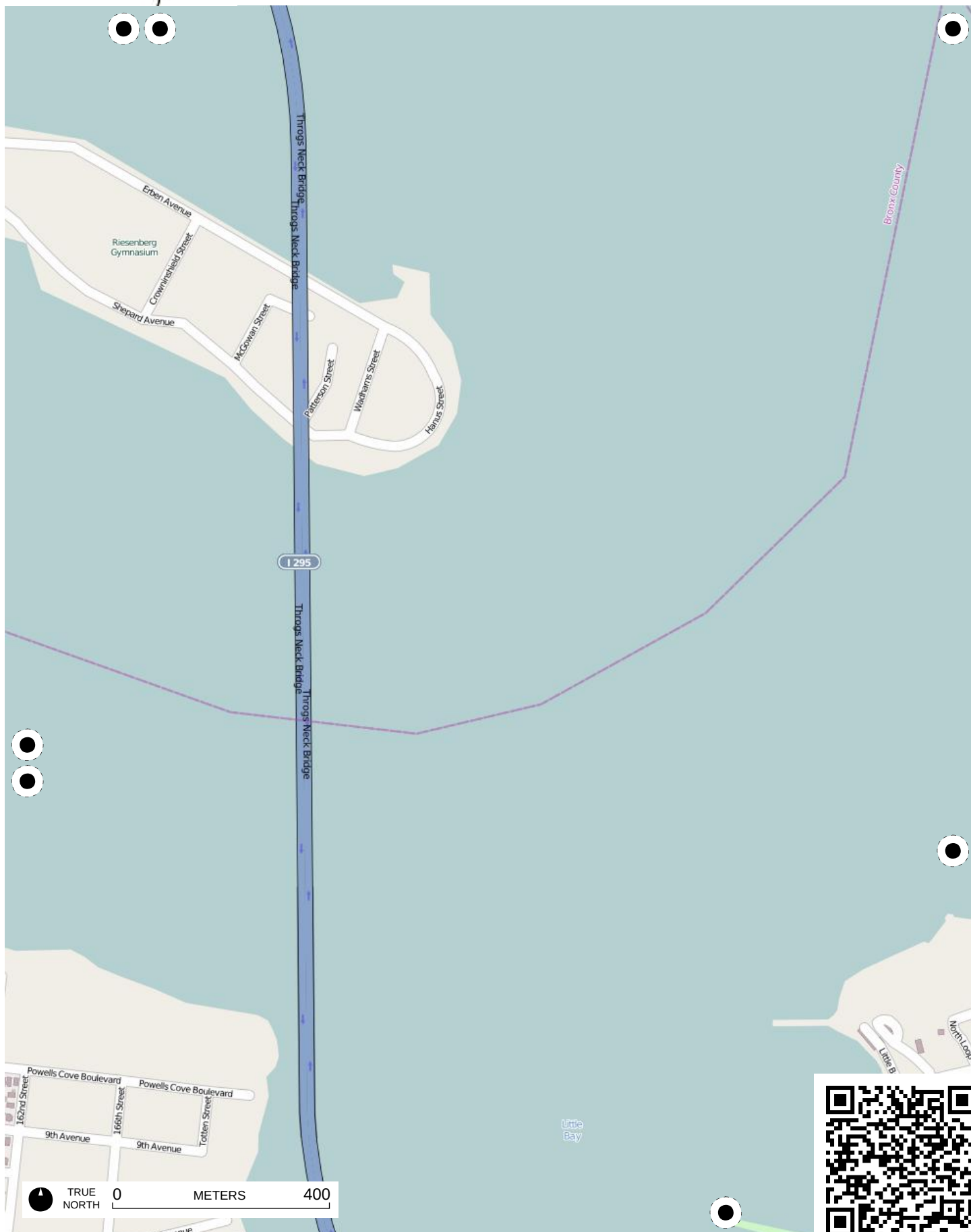
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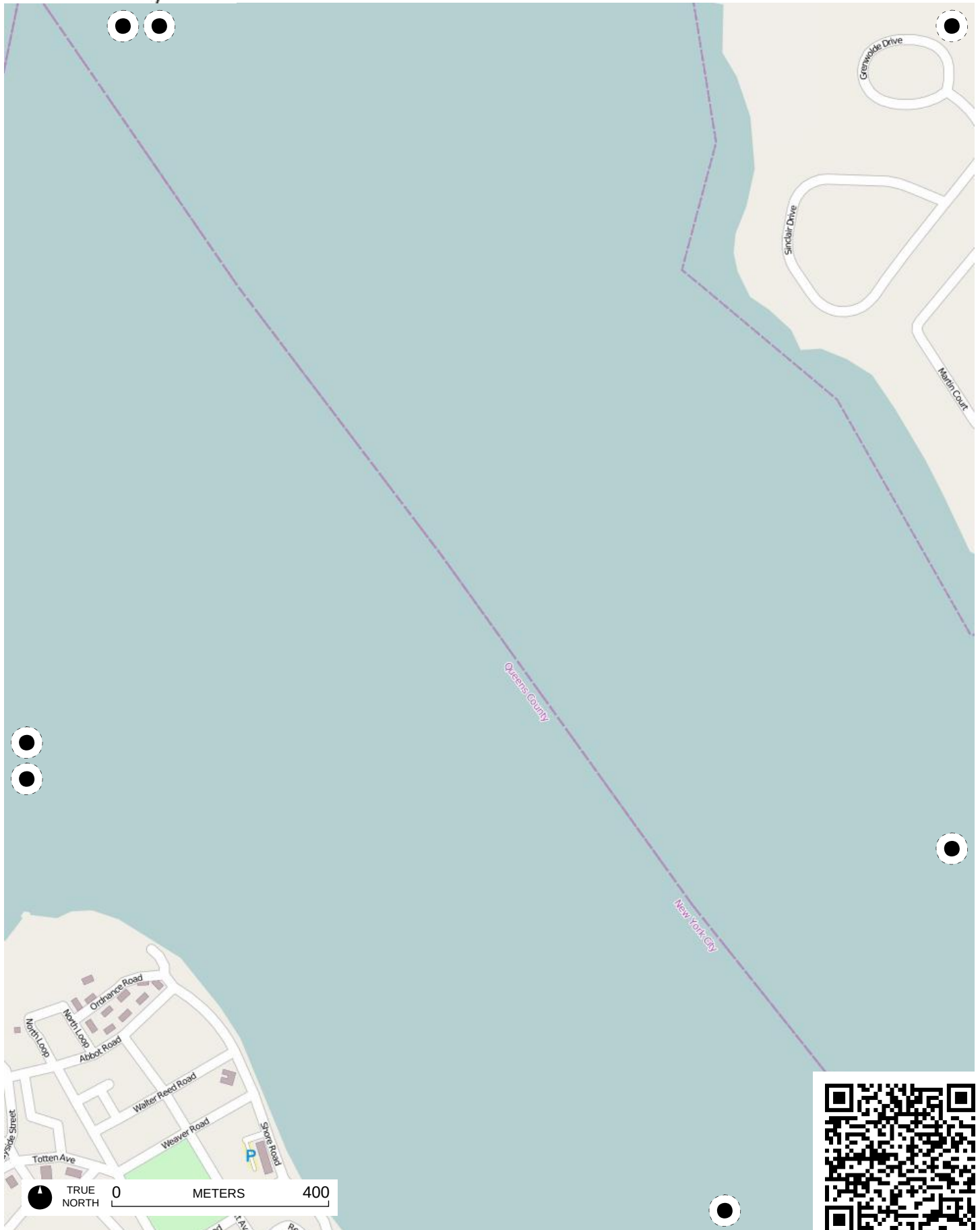
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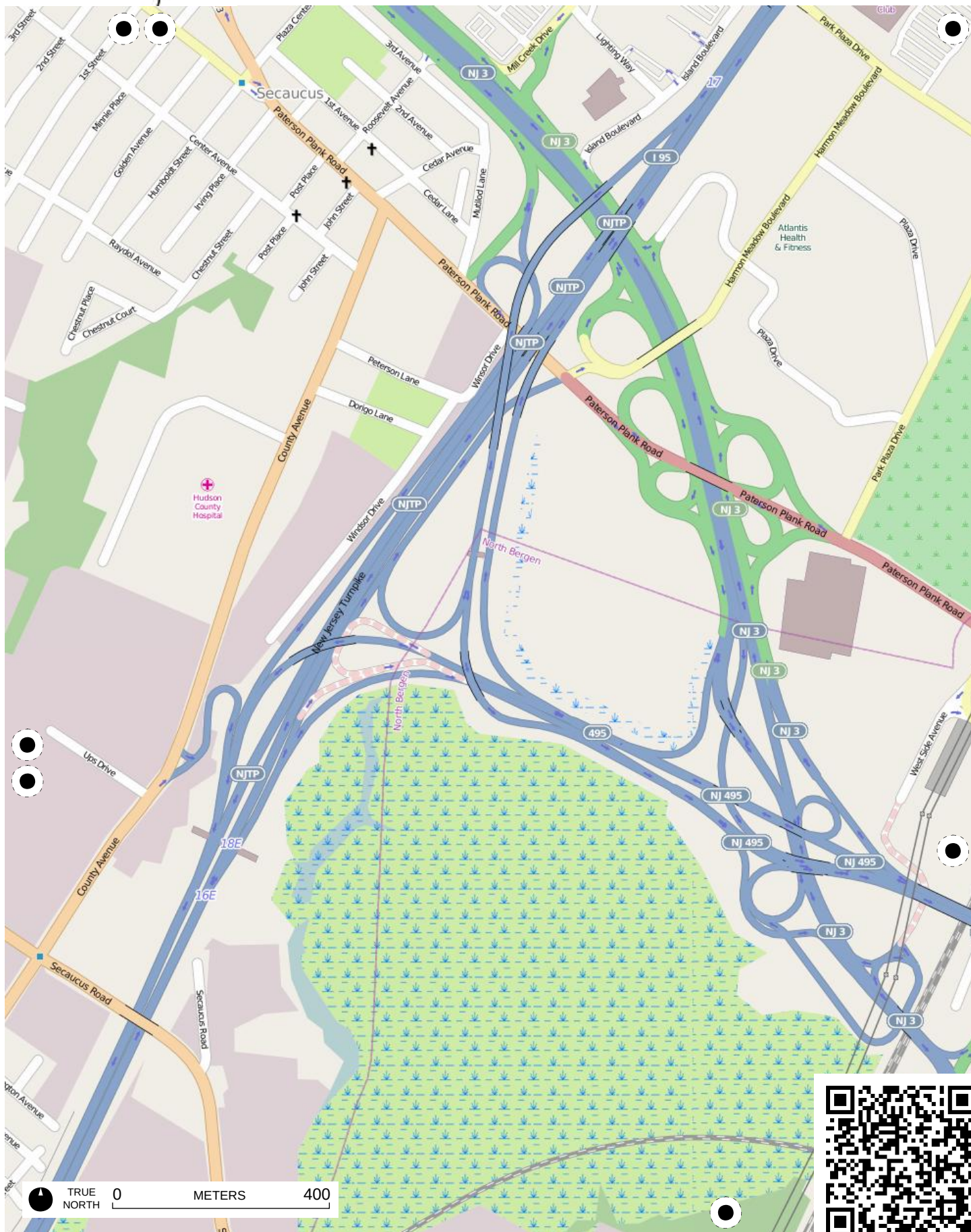
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Field Papers

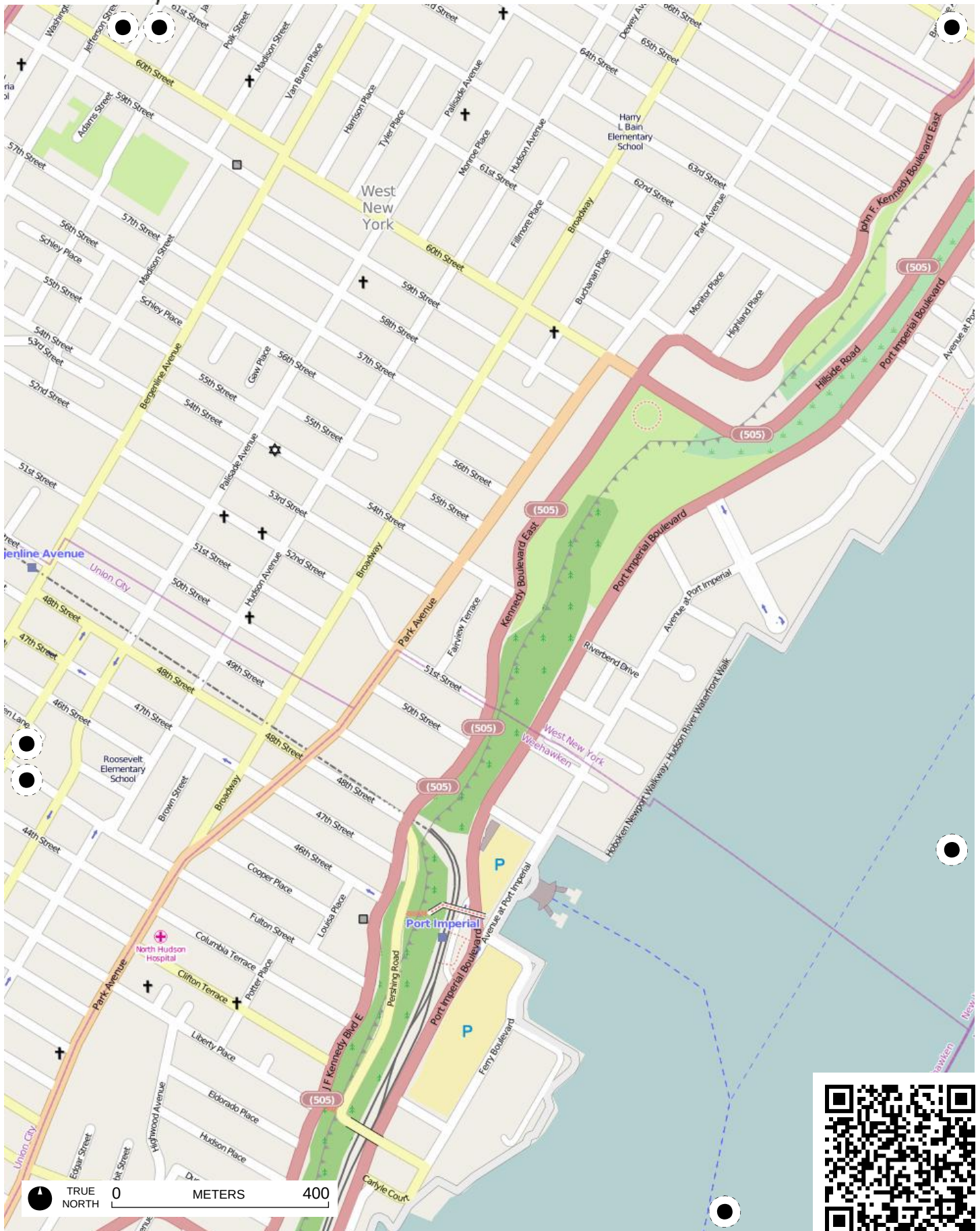
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Field Papers

<http://fieldpapers.org/atlas.php?id=vmzc3vd8/B3>



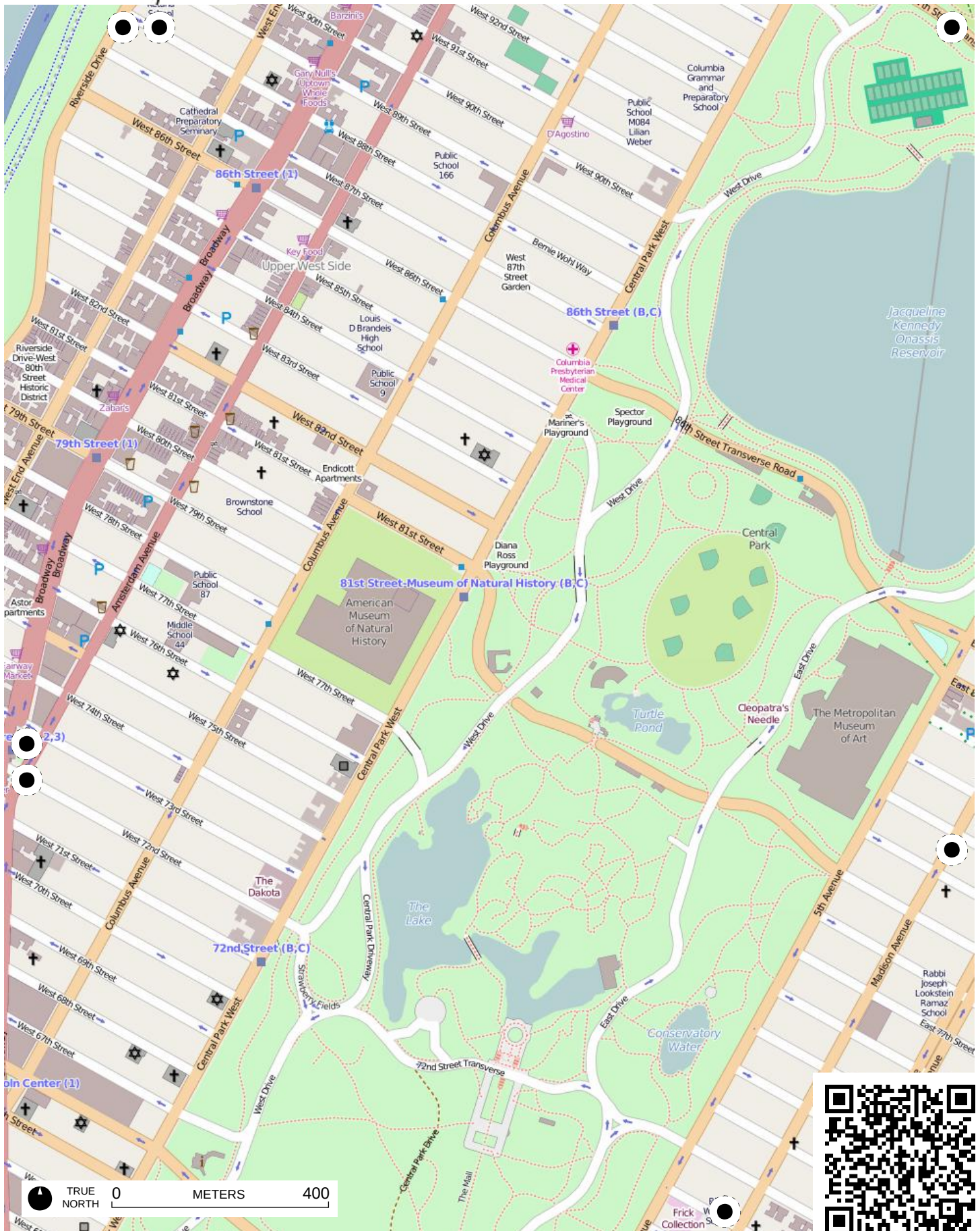
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Field Papers

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Field Papers

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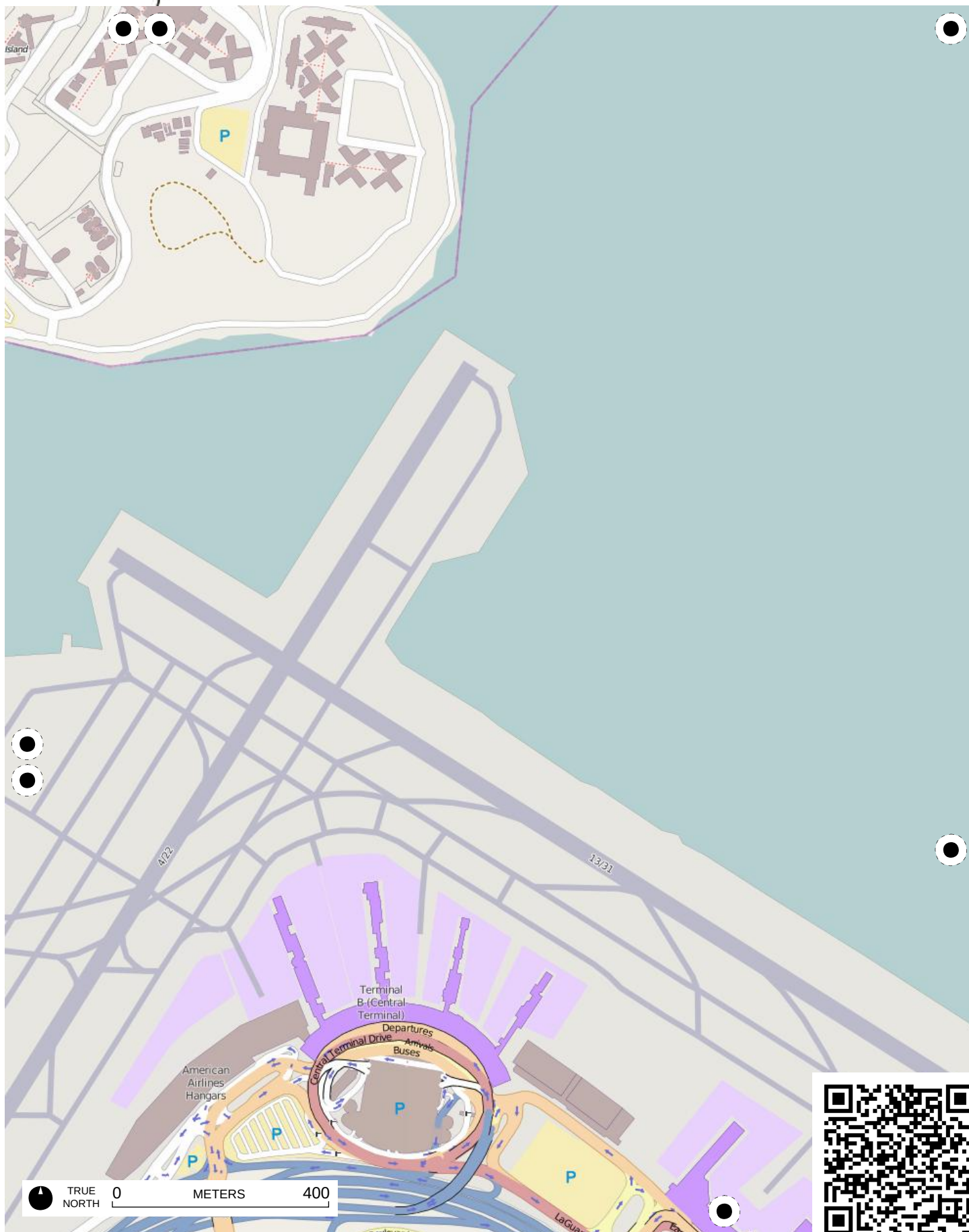


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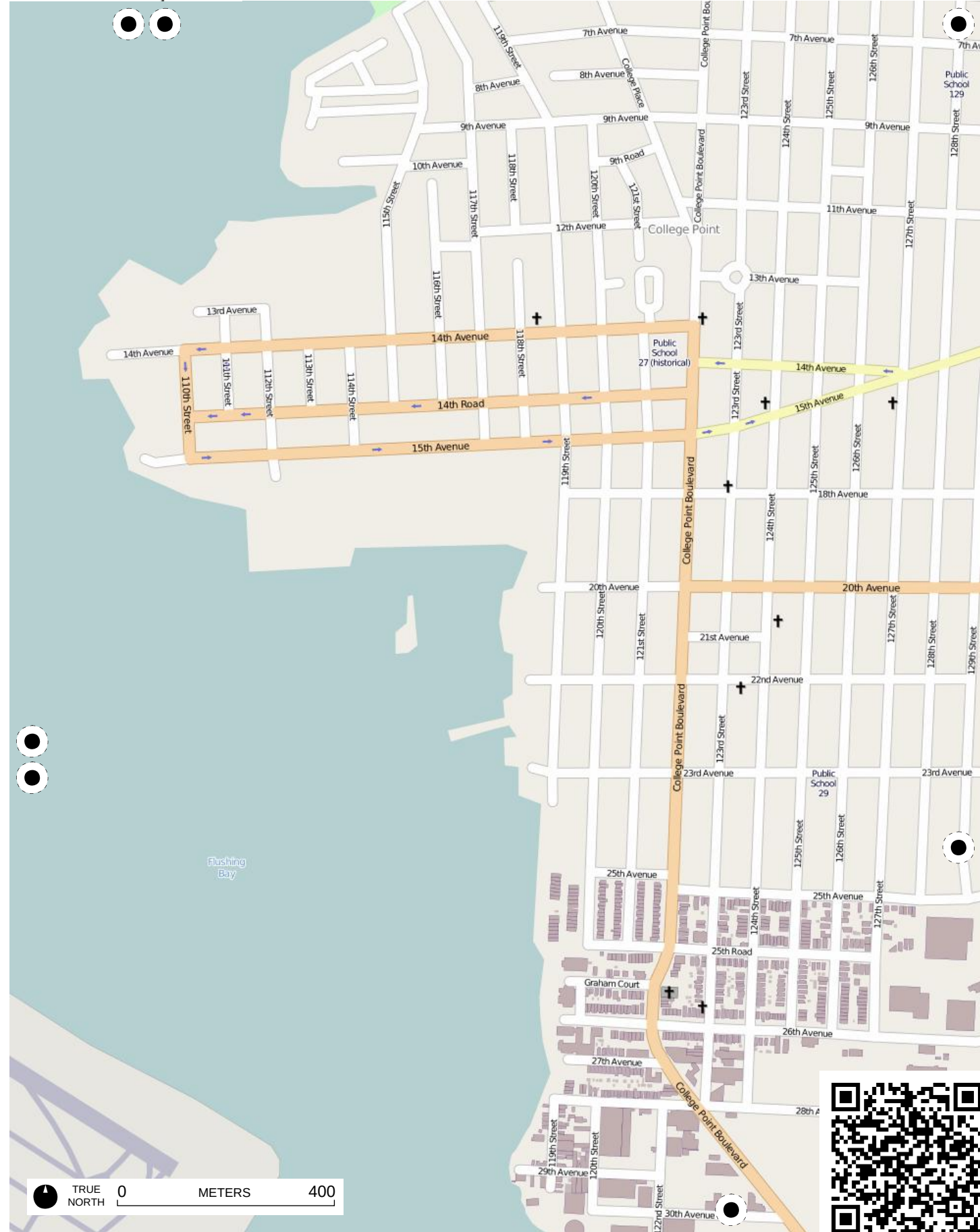
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This map illustrates a proposed transit route in College Point, Queens, New York. The route is highlighted in orange and runs from 110th Street to 30th Avenue. Key streets shown include 7th Avenue through 15th Avenue, 110th Street through 129th Street, and College Point Boulevard. Landmarks such as Public School 27 (historical) and Public School 29 are marked. A scale bar at the bottom indicates a distance of 0 to 400 meters, and a QR code is present in the bottom right corner.

[illegible]

This map illustrates the proposed Whitestone Expressway, a 16-lane highway designed to improve traffic flow in the Whitestone area of Cape Town. The expressway is shown as a multi-lane corridor running diagonally from the bottom left towards the top right. Key features include:

- Proposed Infrastructure:** The Whitestone Expressway, labeled with '16' and 'I 678', is shown in blue and orange. It includes a 'Whitestone Expressway South Service Road' and a 'Whitestone Expressway North Service Road'.
- Existing Roads:** Major roads like 14th Avenue, 15th Avenue, 20th Avenue, and 28th Avenue are shown in yellow. Other roads include 13th Avenue, 14th Road, 15th Road, 21st Road, 22nd Road, 25th Road, 28th Road, and 29th Road.
- Landmarks and Parks:** Powell's Cove Park and Frank Golden Park are highlighted in green. The Landmark Plaza Helipoint is marked with a blue 'H'.
- Geographical Features:** A large body of water, likely the sea, is shown in the bottom left corner, with a grid of blue lines indicating a specific area.
- Map Elements:** A scale bar at the bottom left indicates a distance of 400 meters. A north arrow is also present. A QR code is located in the bottom right corner.

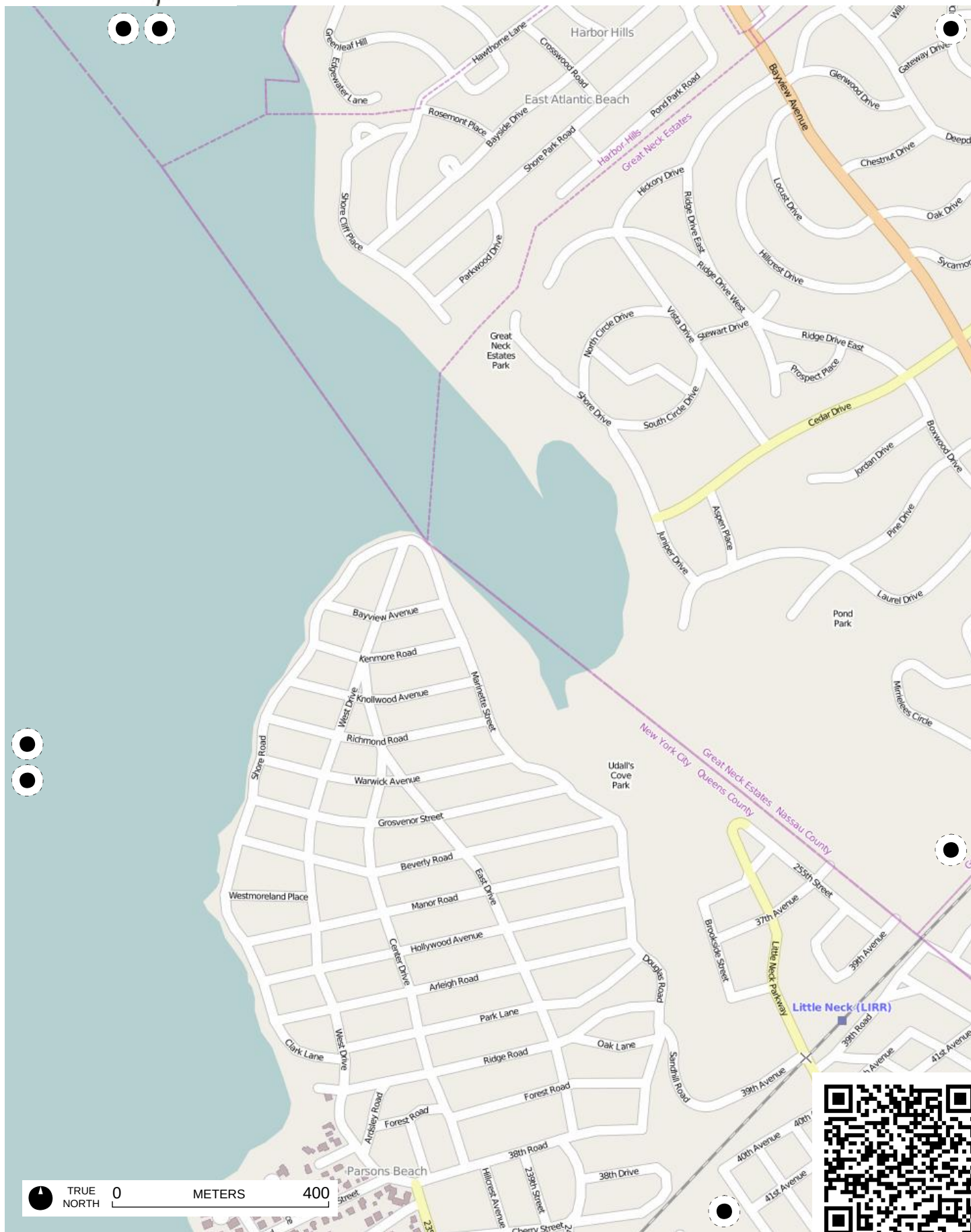




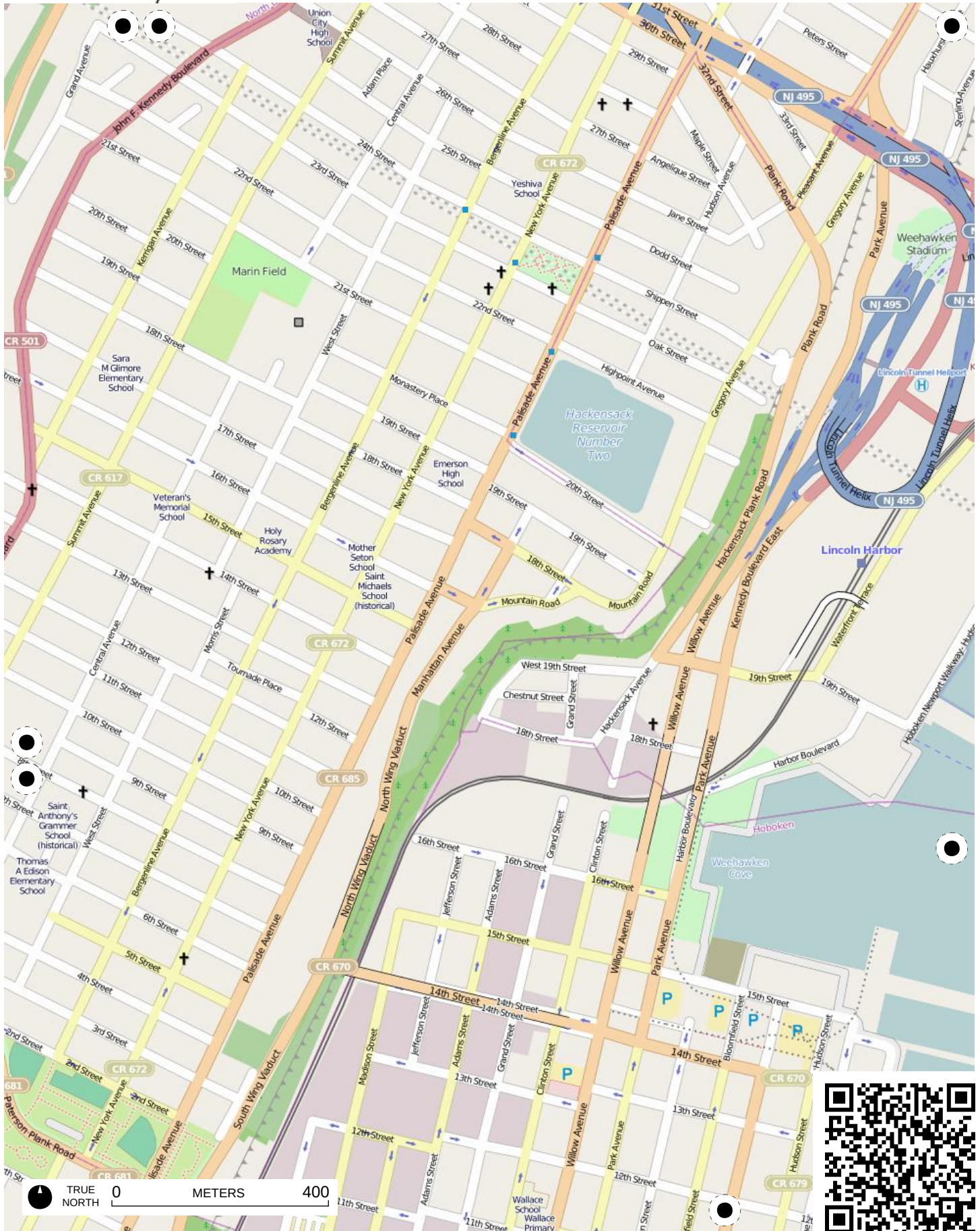


Field Papers

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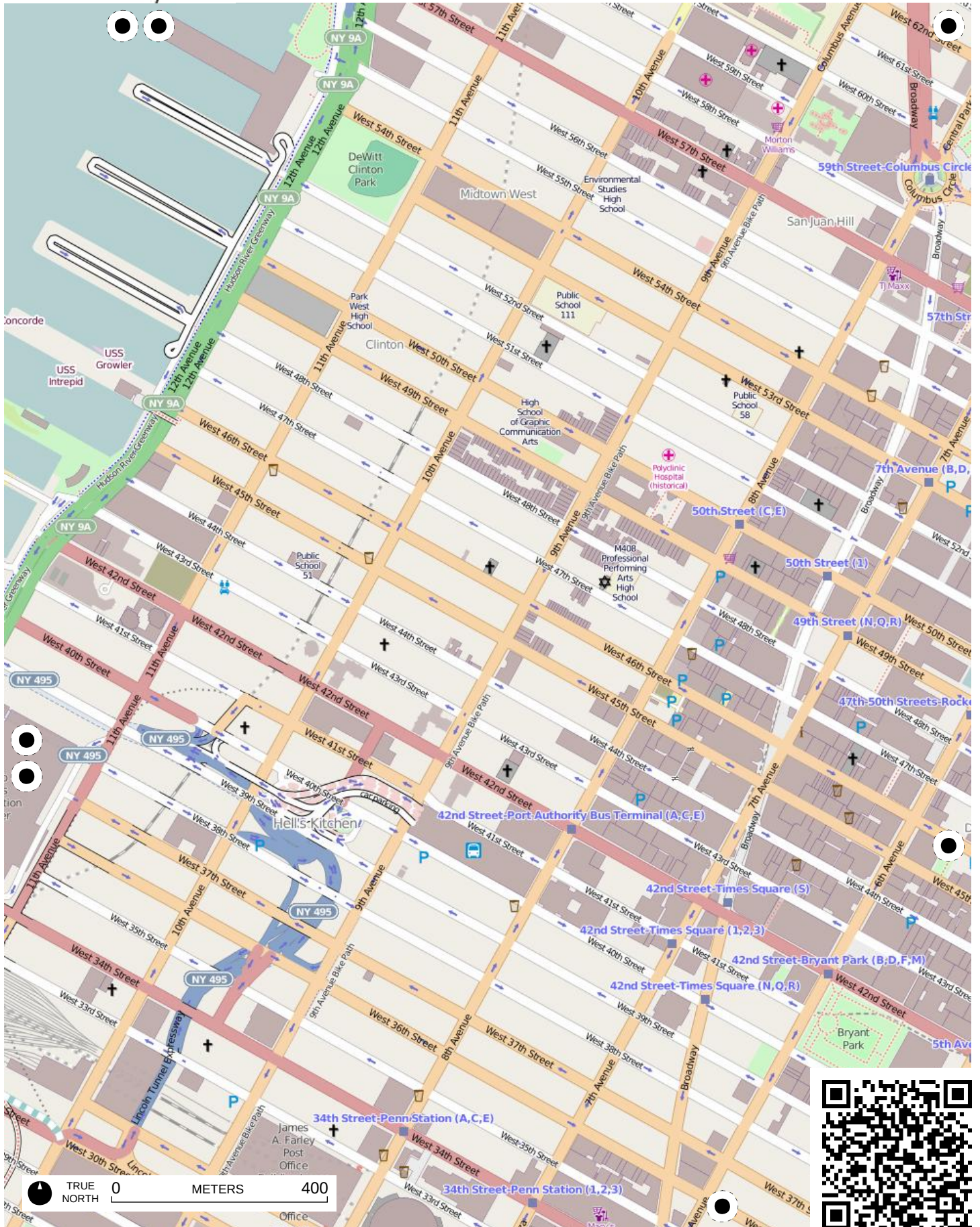






Field Papers

<http://fieldpapers.org/atlas.php?id=vmzc3vd8/C4>



This map provides a comprehensive view of Roosevelt Island and its immediate surroundings. Key features include:

- Island Layout:** The island is elongated and features a central spine of roads (FDR Drive, Main Street, West Road) with various side streets branching off.
- Landmarks and Institutions:** Notable locations include Rockefeller University, Ewing Memorial Hospital, Memorial Sloan-Kettering Cancer Center, and the Blackwell House.
- Transportation:** The map highlights the FDR Drive, the Queensboro Bridge (Lower Level), and the Roosevelt Island Bridge.
- Geographical Context:** The island is situated in the East River, with Queens to the west and Manhattan to the east.
- Scale and Orientation:** A scale bar at the bottom left shows a distance of 400 meters, and a north arrow is present.
- QR Code:** A QR code is located at the bottom right of the map, likely linking to additional information or a digital version of the map.

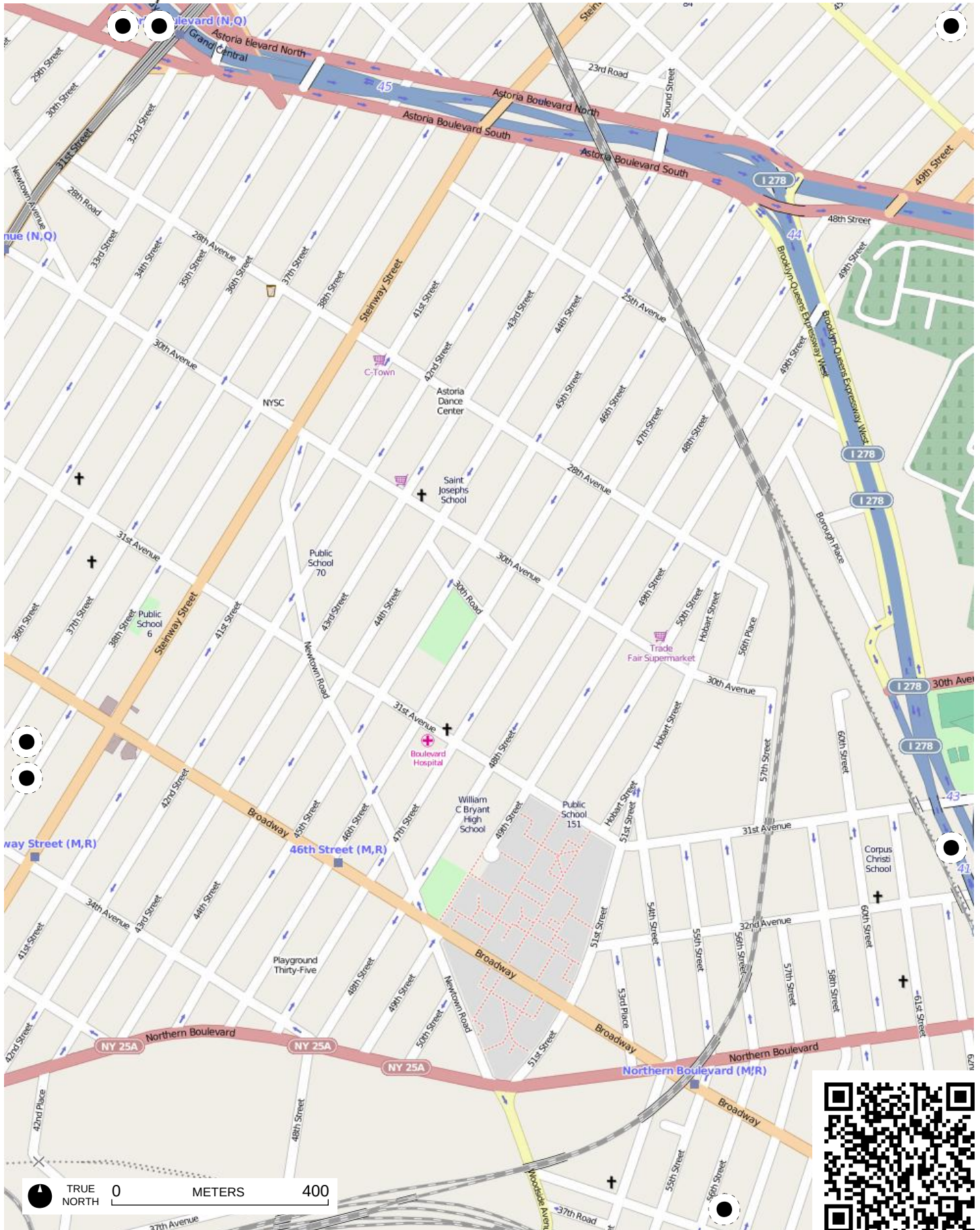
Field Papers

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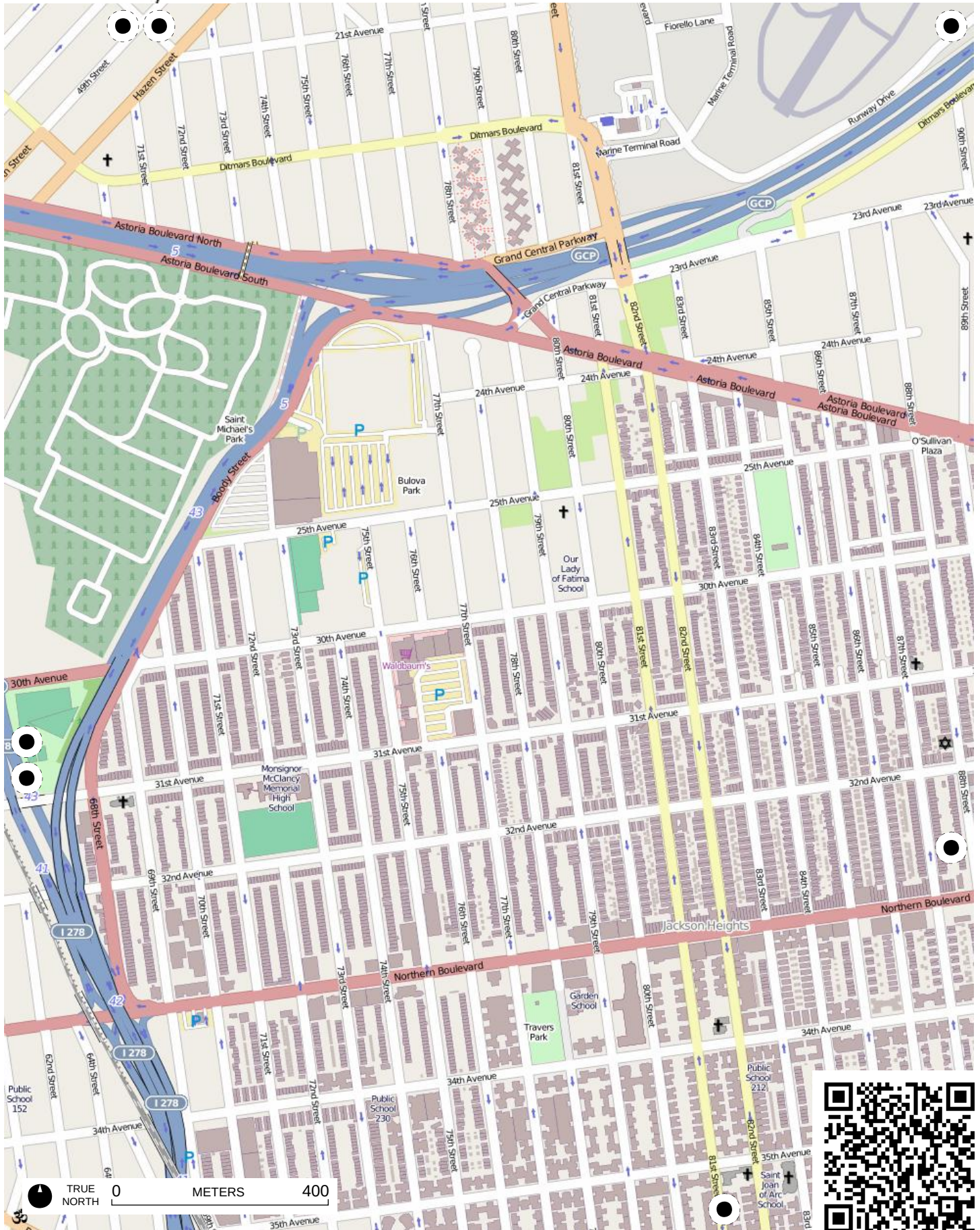
Field Papers

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Field Papers

<http://fieldpapers.org/atlas.php?id=vmzc3vd8/C9>



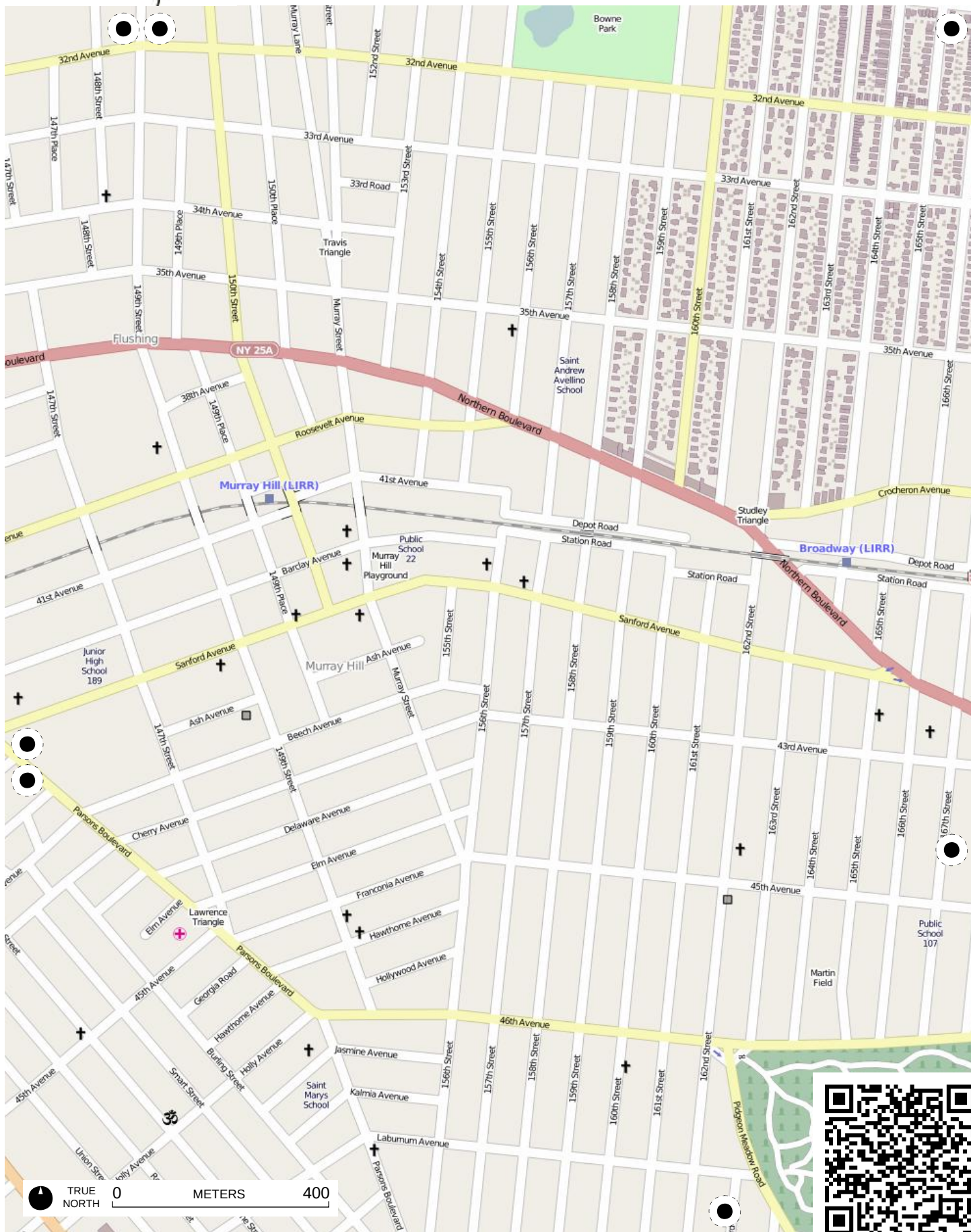


Field Papers

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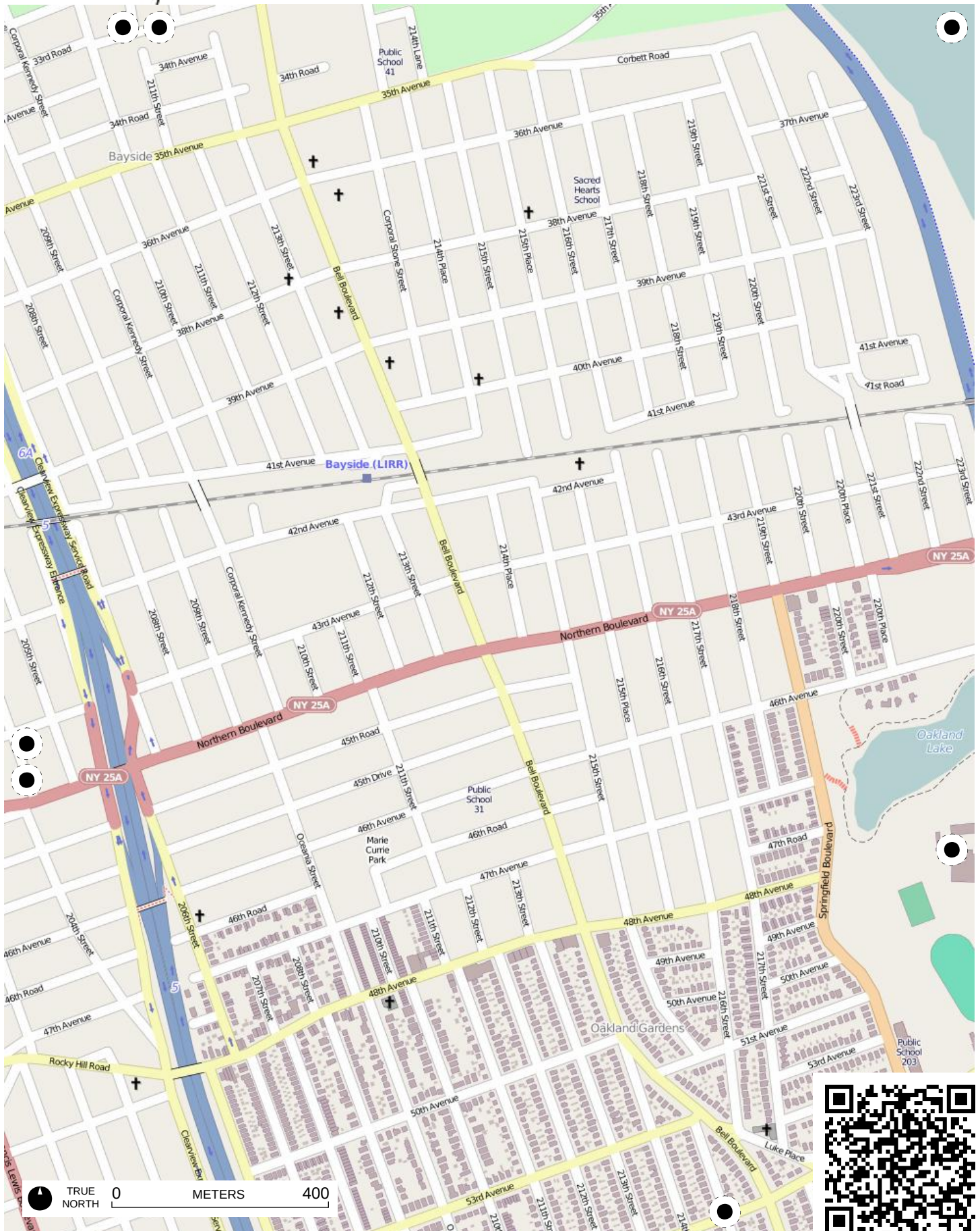






Field Papers

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Field Papers

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Field Papers

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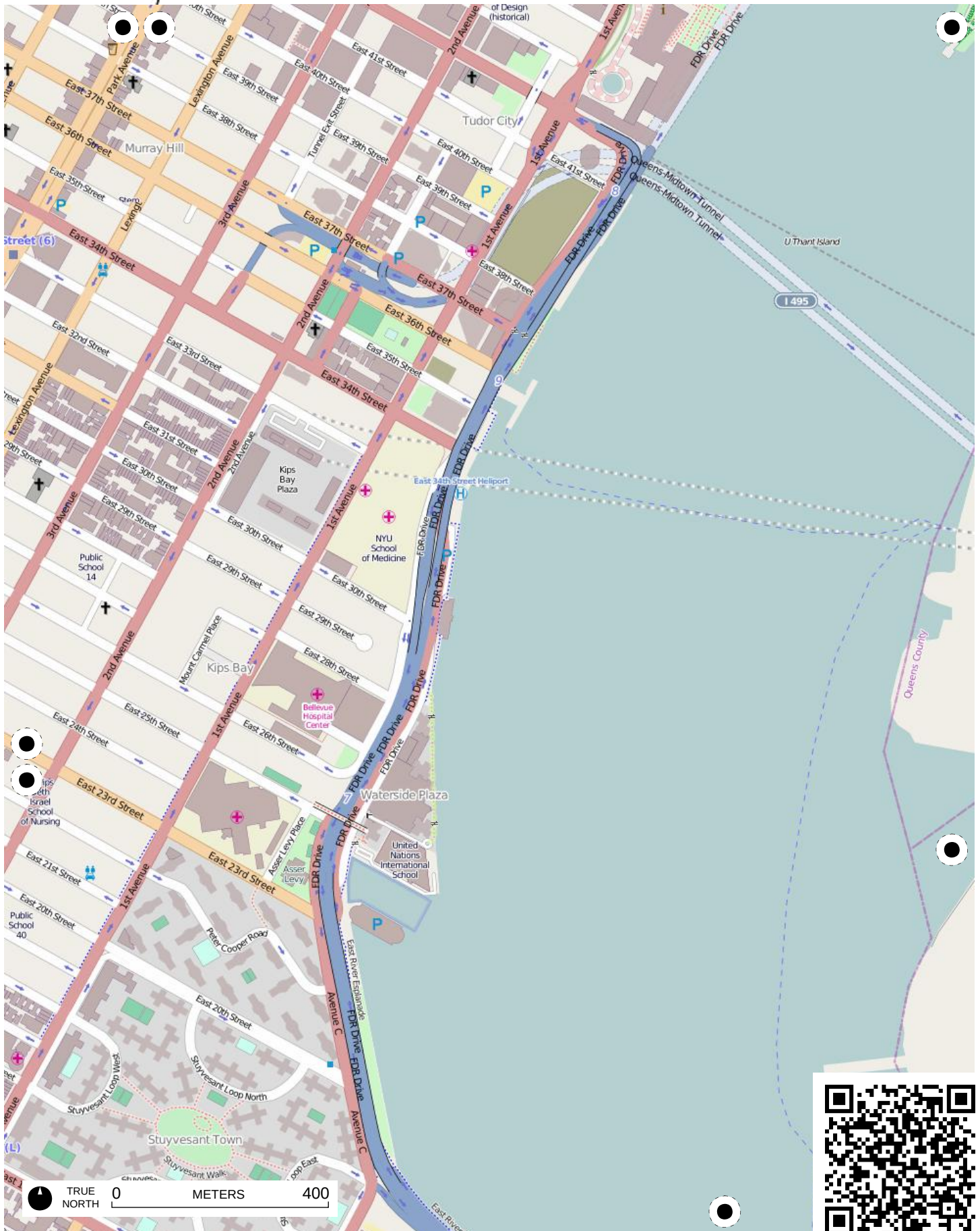


Field Papers

<http://fieldpapers.org/atlas.php?id=vmzc3vd8/D3>



This is a detailed street map of Lower Manhattan, New York City. The map shows a dense grid of streets, with major thoroughfares like Broadway, 8th Avenue, 6th Avenue, and 5th Avenue clearly marked. Key landmarks and locations are labeled, including Penn Station, Madison Square Park, and various schools and hospitals. The map also shows the locations of several subway stations, including Penn Station, 28th Street, 23rd Street, 14th Street, and Union Square. A scale bar at the bottom left indicates a distance of 400 meters. A QR code is located in the bottom right corner.

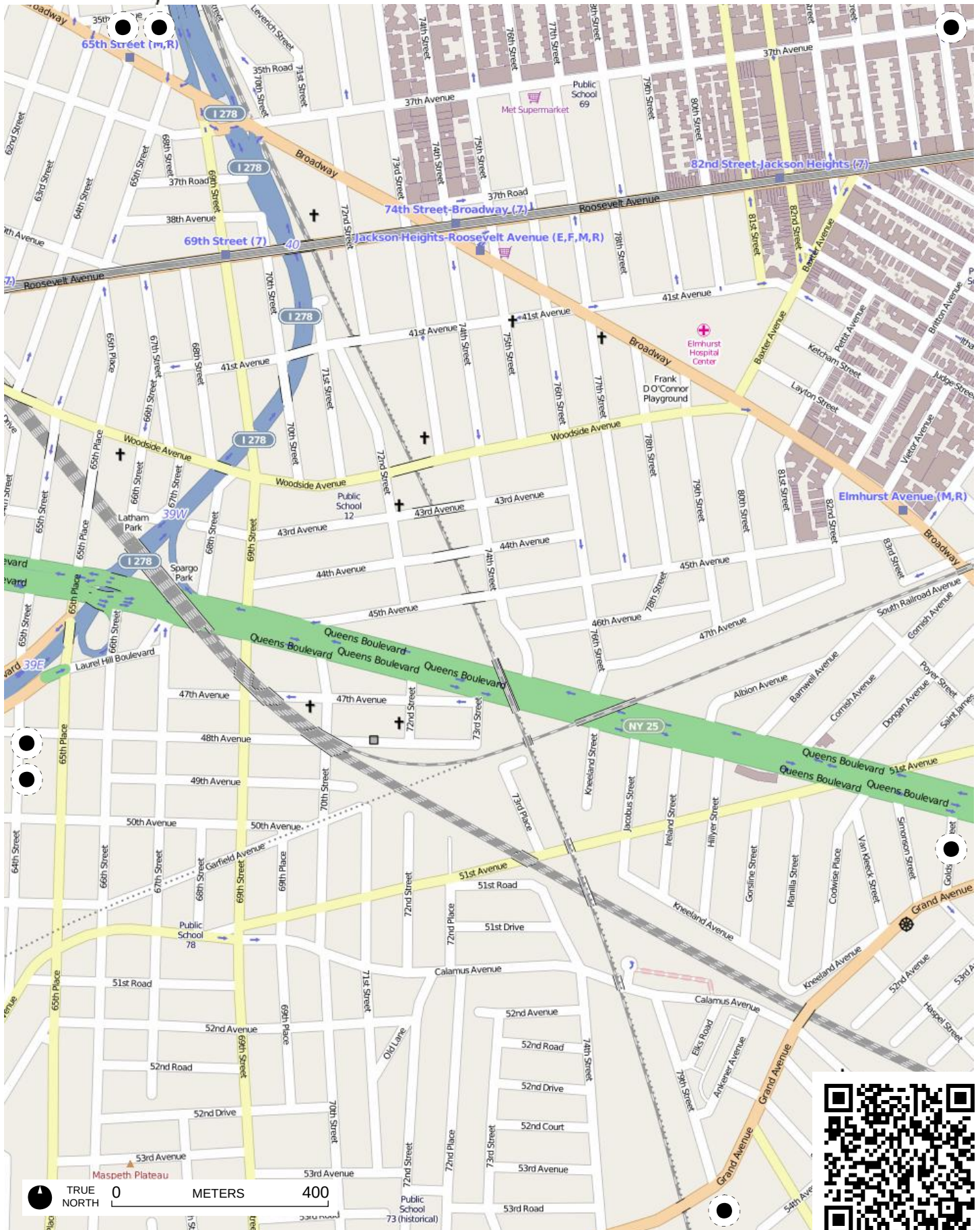


Field Papers

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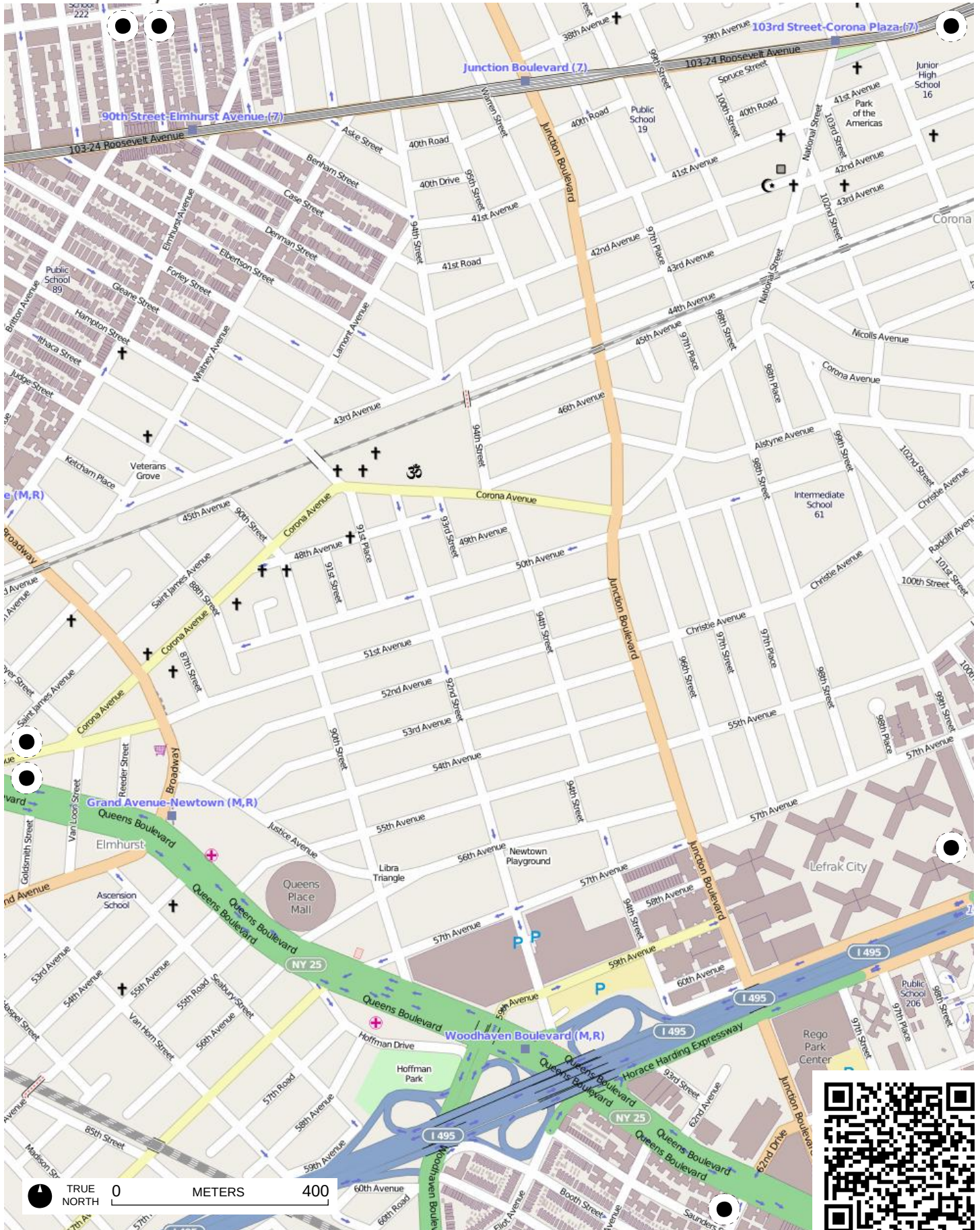






Field Papers

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Field Papers

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Field Papers

<http://fieldpapers.org/atlas.php?id=vmzc3vd8/D12>



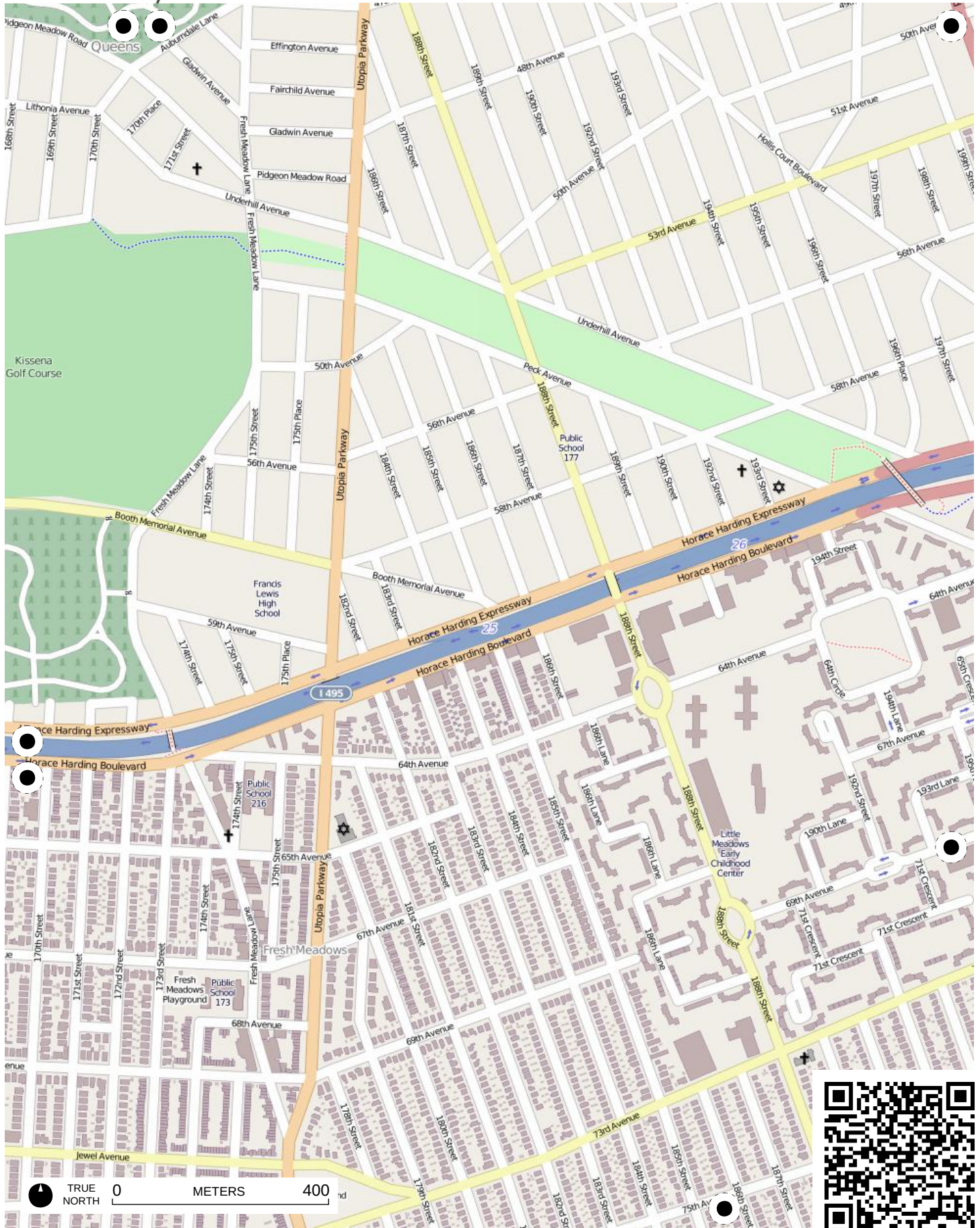
Field Papers

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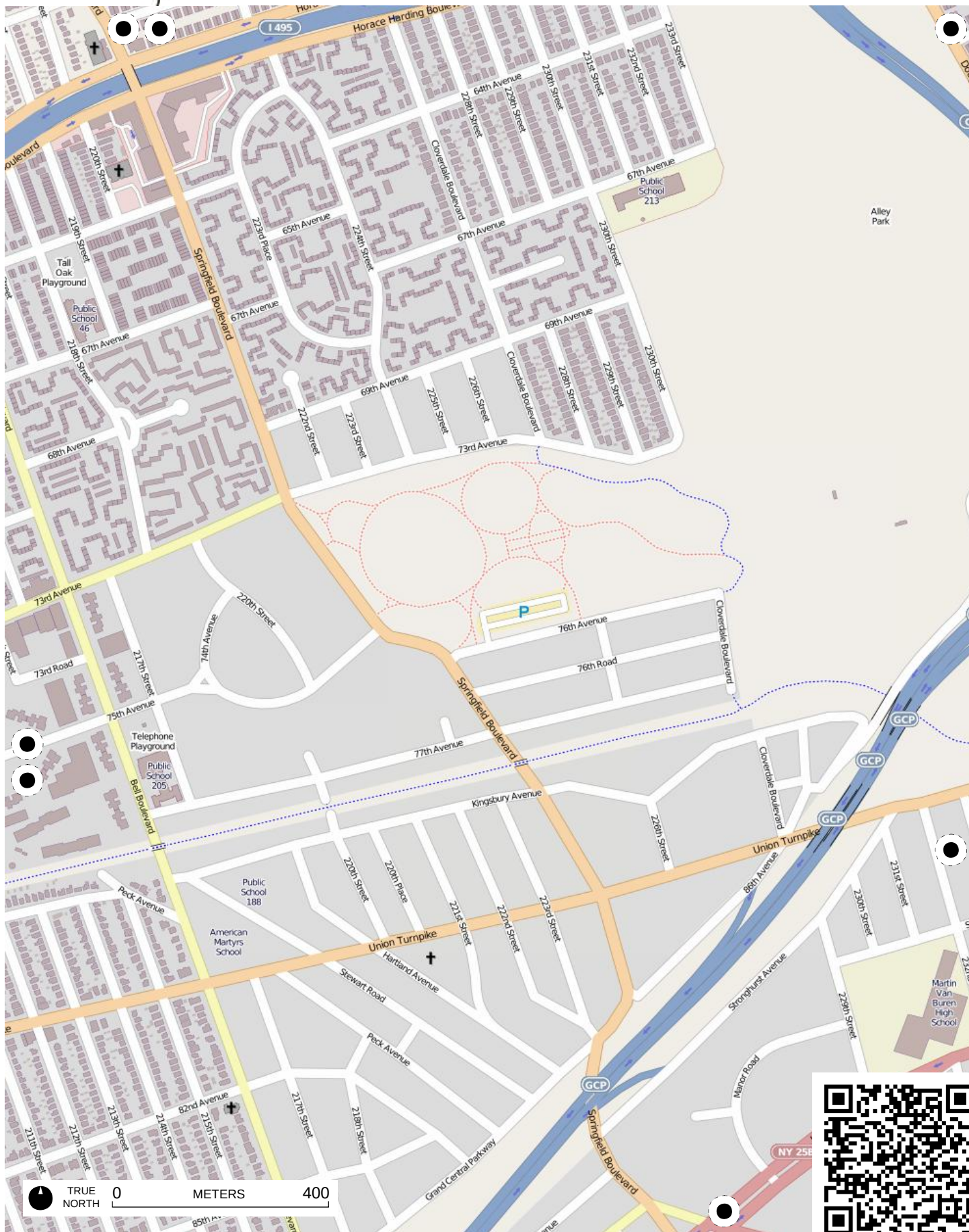
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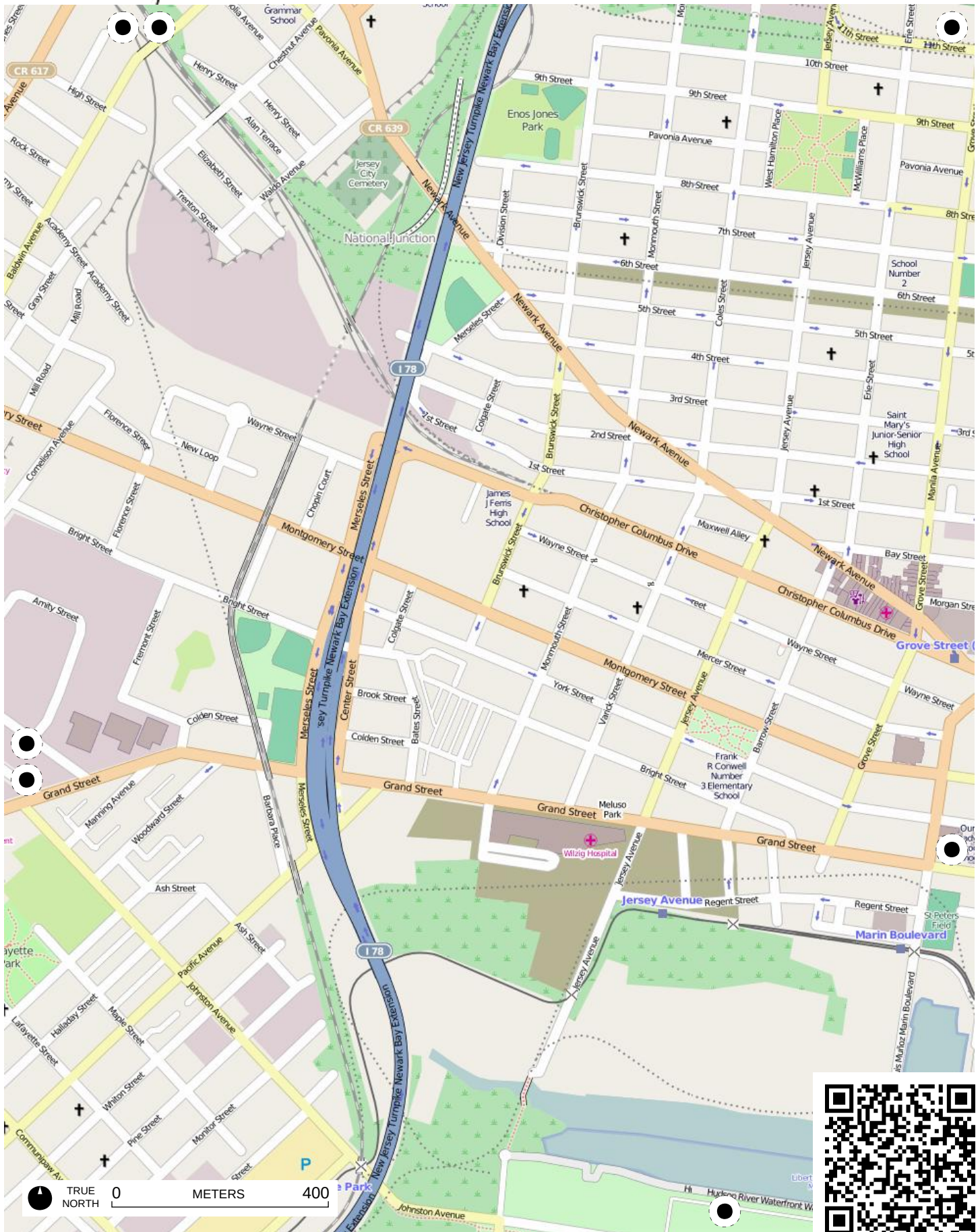
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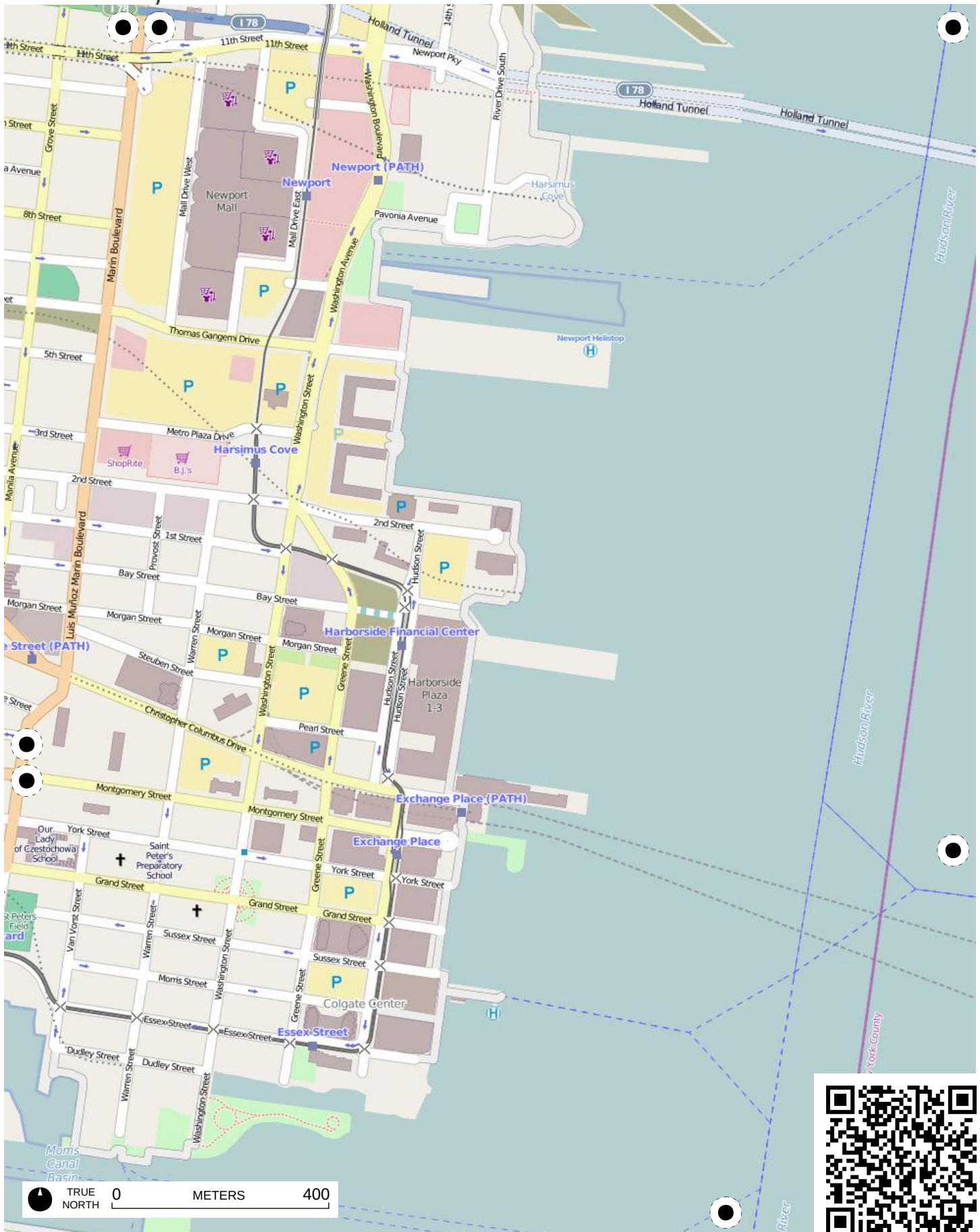
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Field Papers

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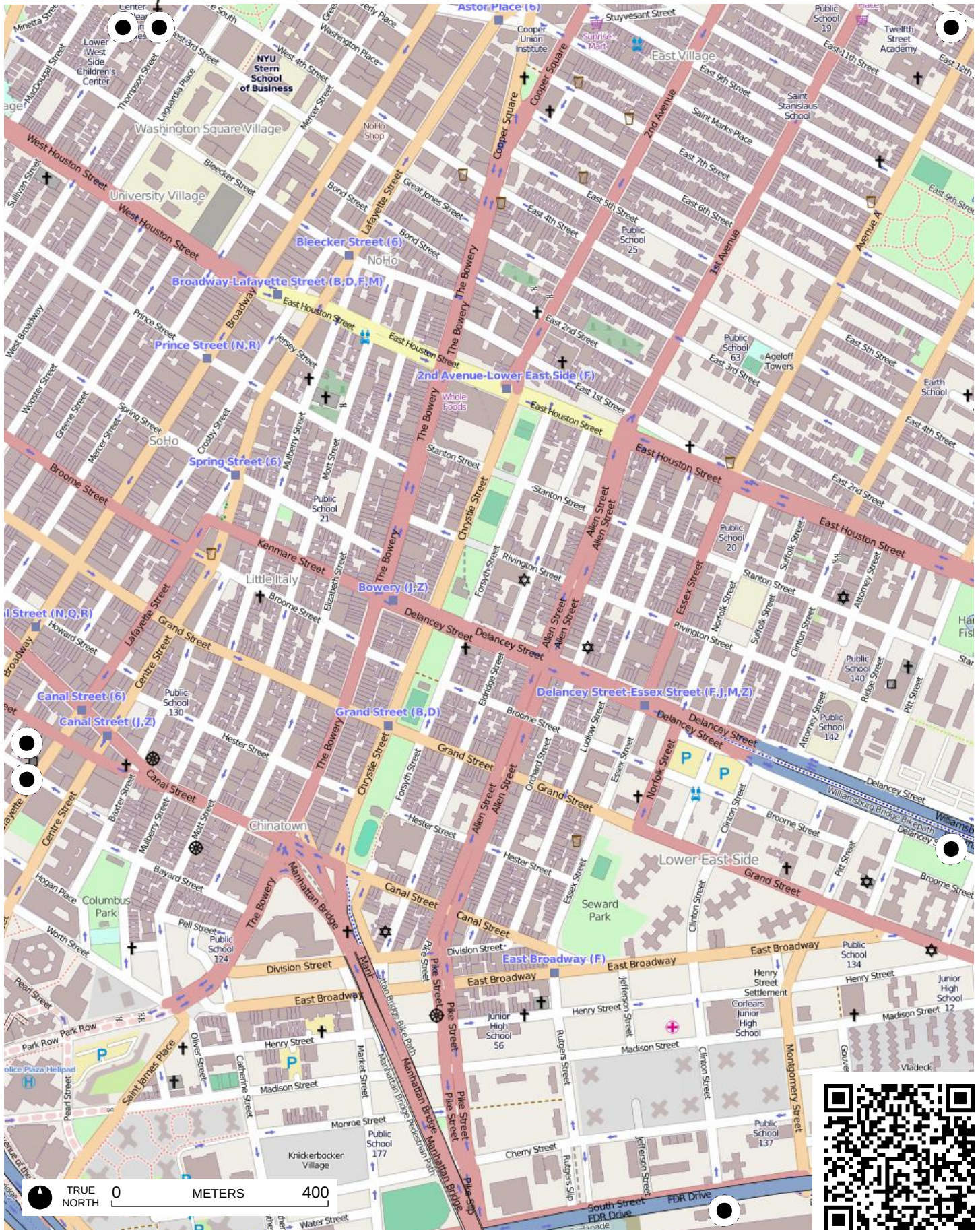
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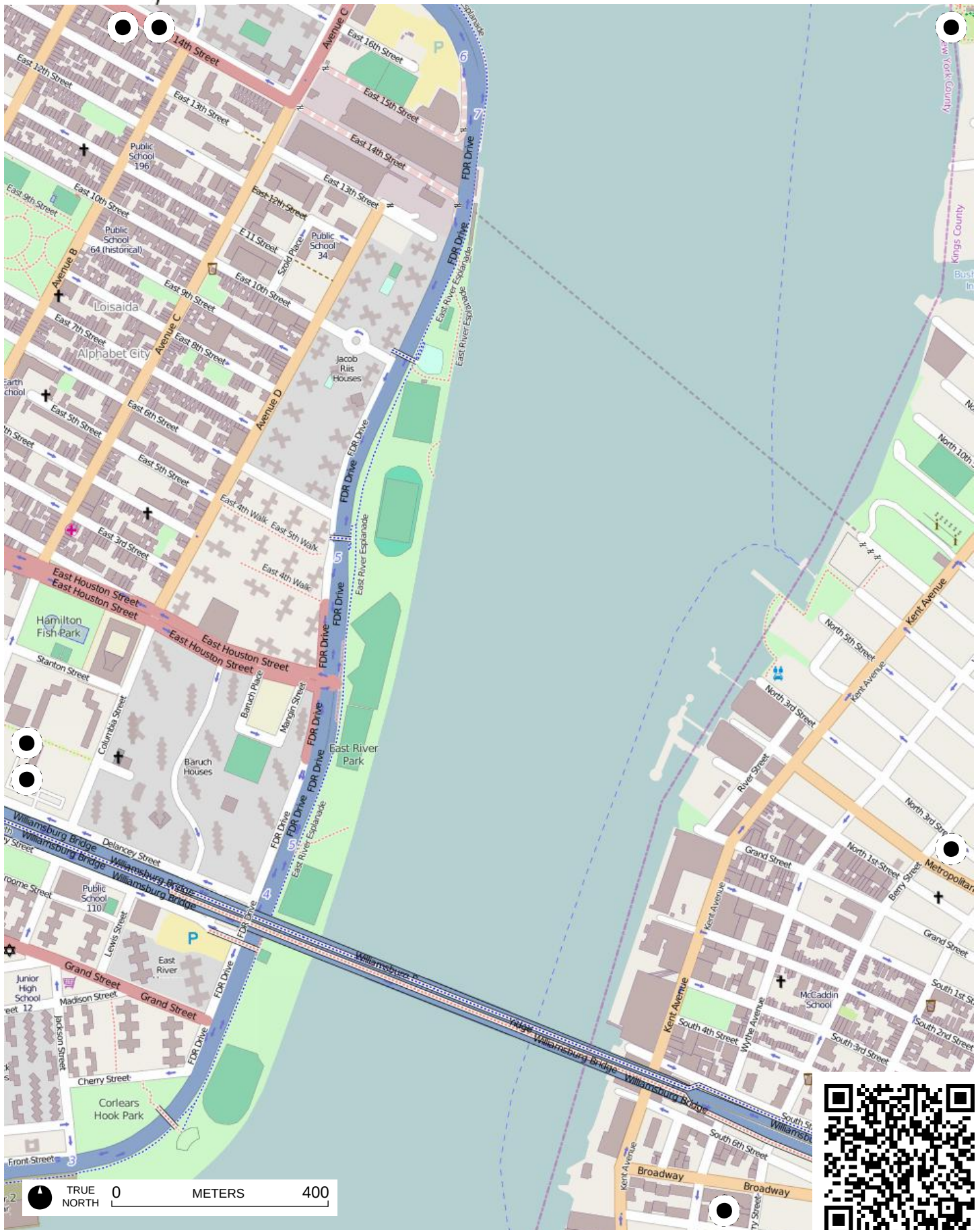
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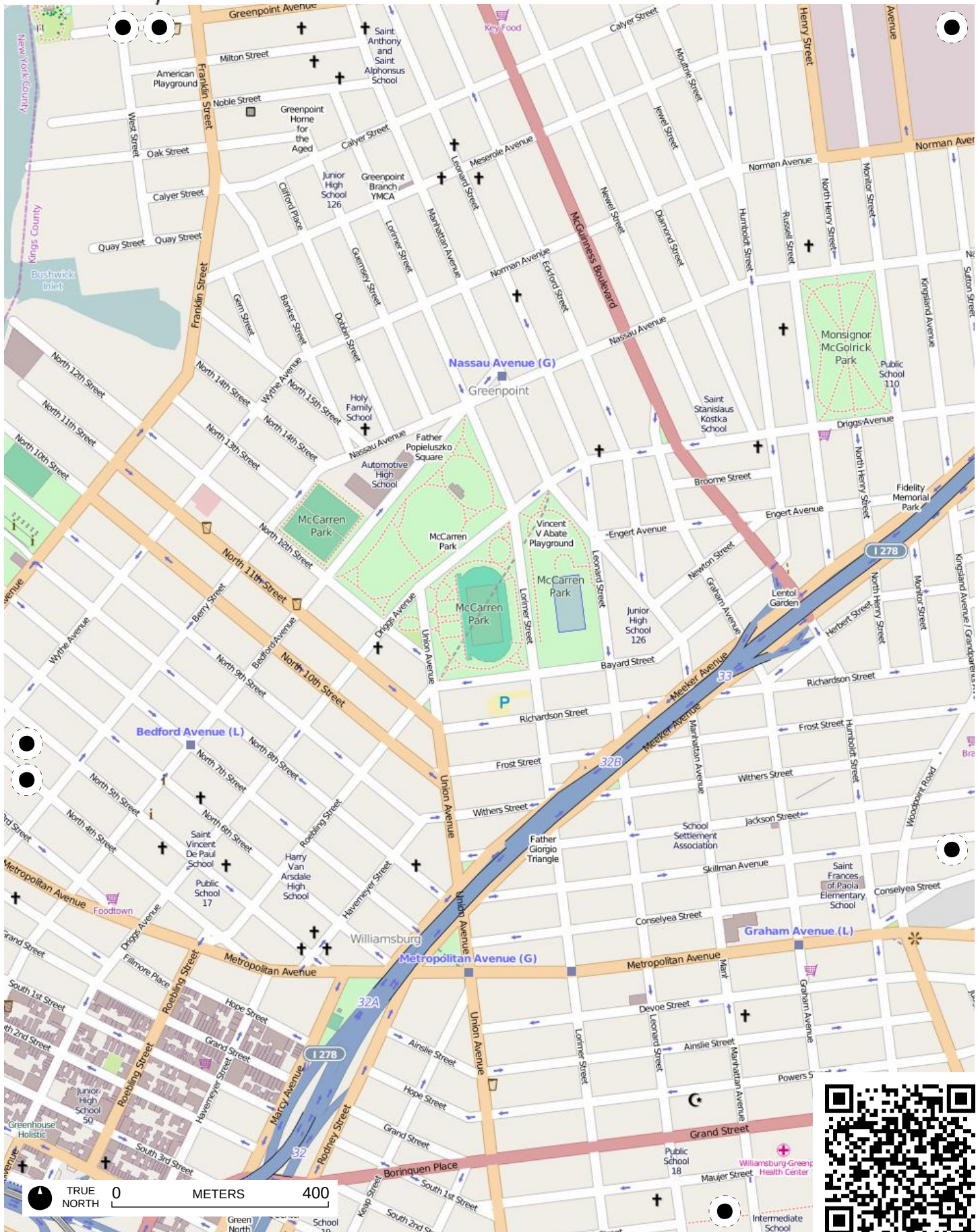
Field Papers

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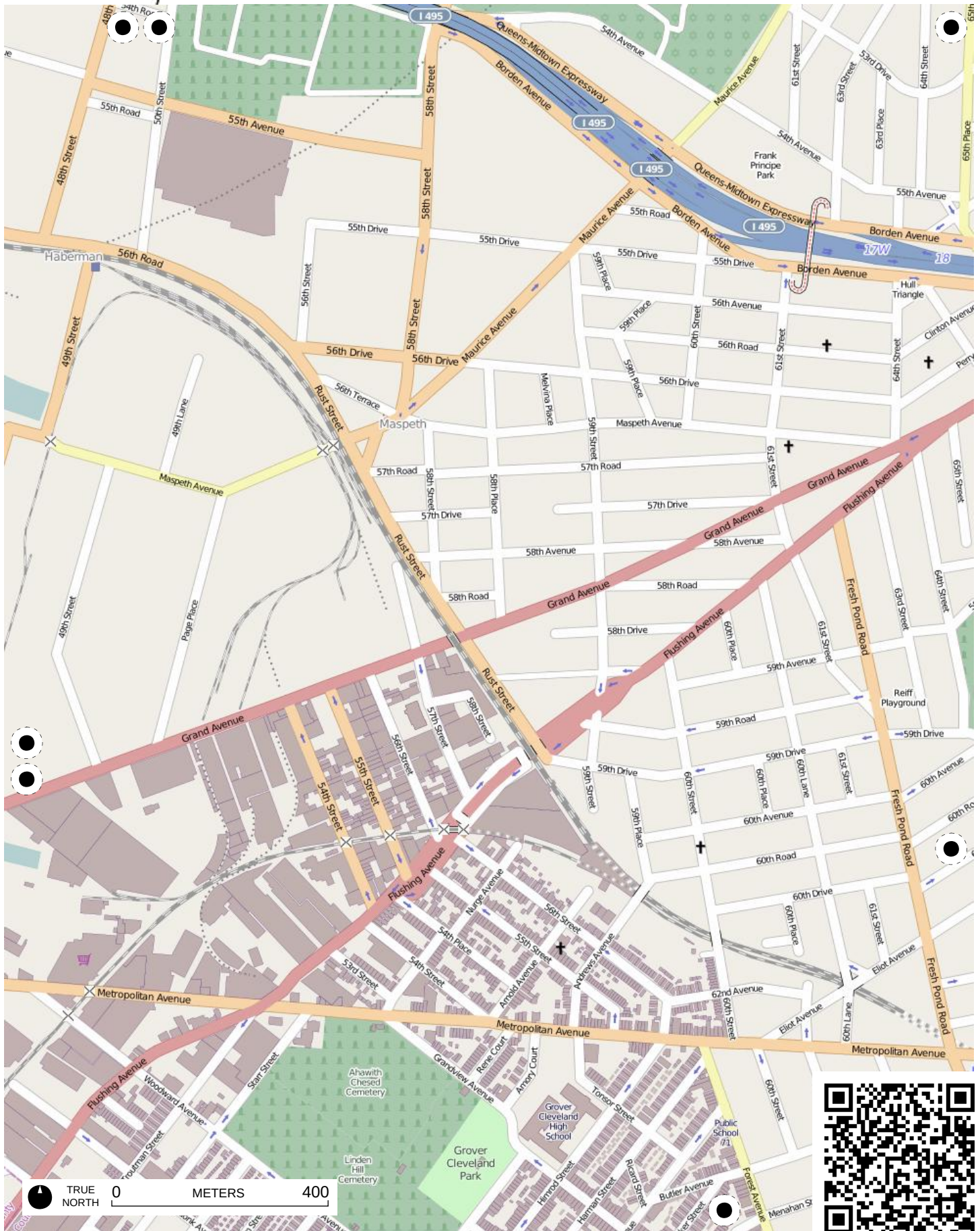


Field Papers

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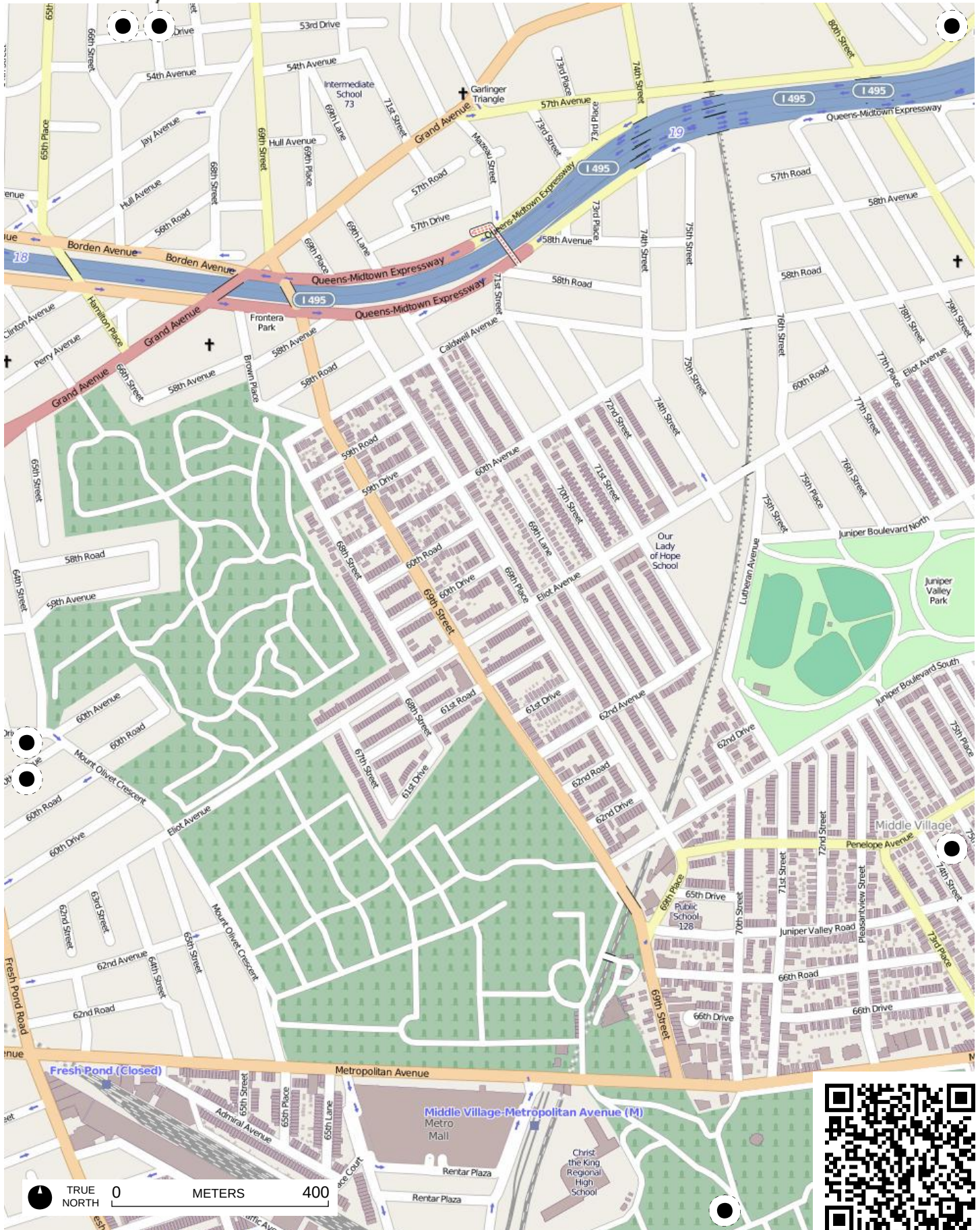






Field Papers

<http://fieldpapers.org/atlas.php?id=vmzc3vd8/E9>



This is a detailed street map of a residential area in Regina, Saskatchewan, Canada. The map shows a grid of streets including Juniper Boulevard North, Woodhaven Boulevard, and Metropolitan Avenue. Key landmarks such as Crowley Playground, Resurrection Ascension School, and several public schools (49, 87, 139, 174) are marked. A large green area, likely a park or golf course, is visible in the lower right. A scale bar at the bottom left indicates 0 to 400 meters, and a QR code is located in the bottom right corner.

Field Papers

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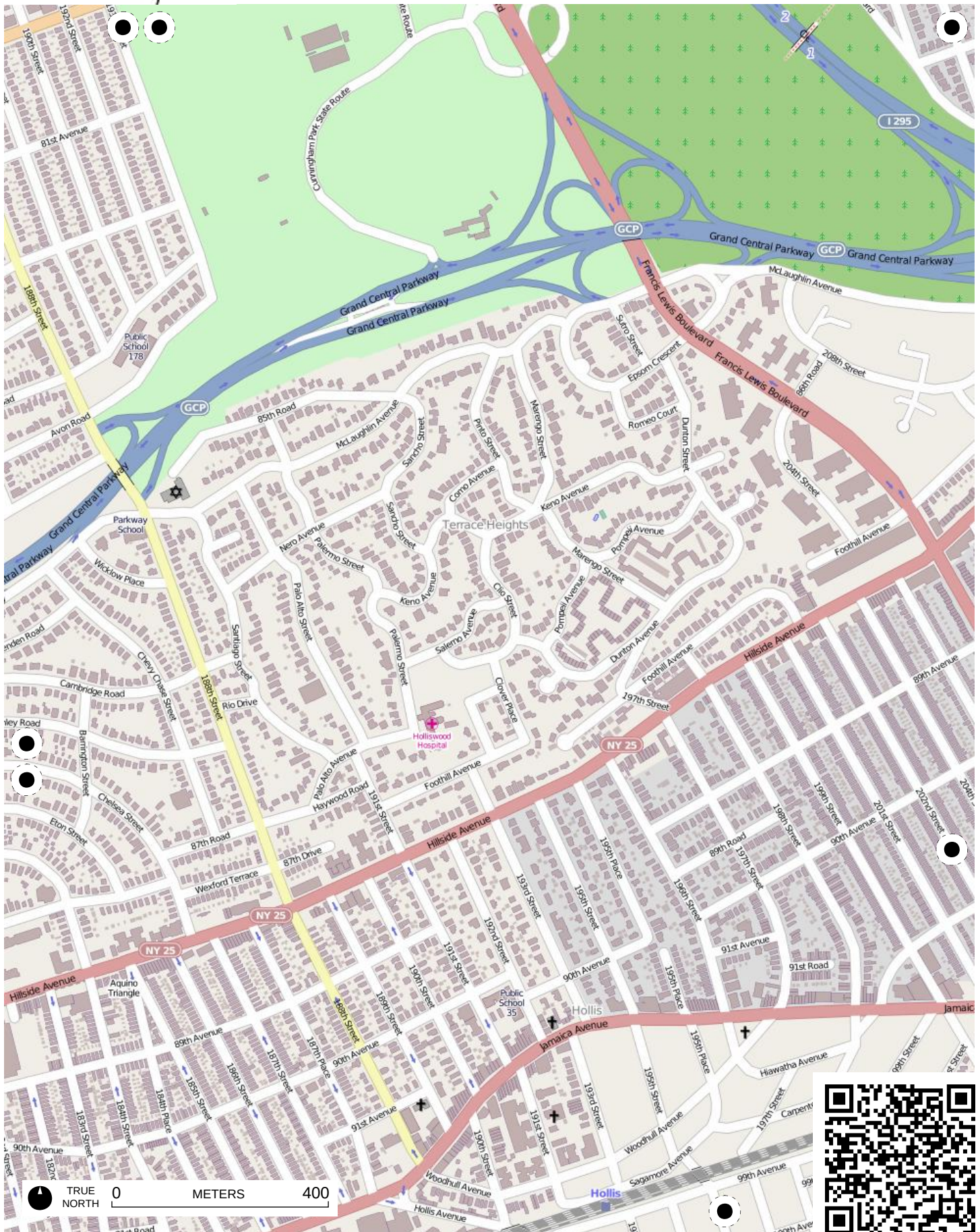


This is a detailed street map of a neighborhood in New York City, likely in the Bronx or Manhattan. The map shows a grid of streets, including major thoroughfares like Grand Central Parkway and Union Turnpike. Key landmarks include Lander College for Men, Saint Joseph's Hospital (historical), Saint Nicholas School, and various public schools. The map also features a scale bar (0 to 400 meters) and a north arrow. A QR code is located in the bottom right corner.

Field Papers

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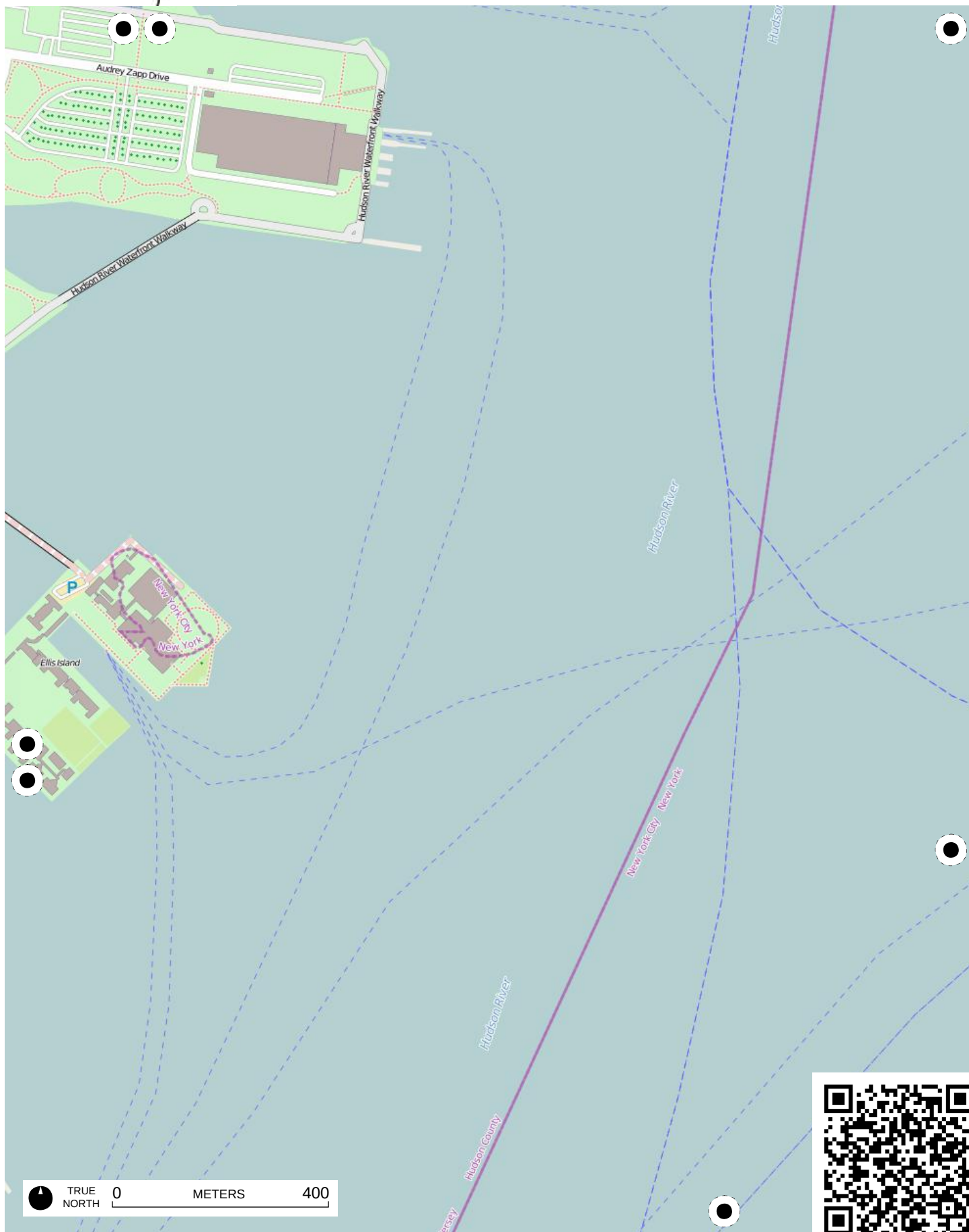


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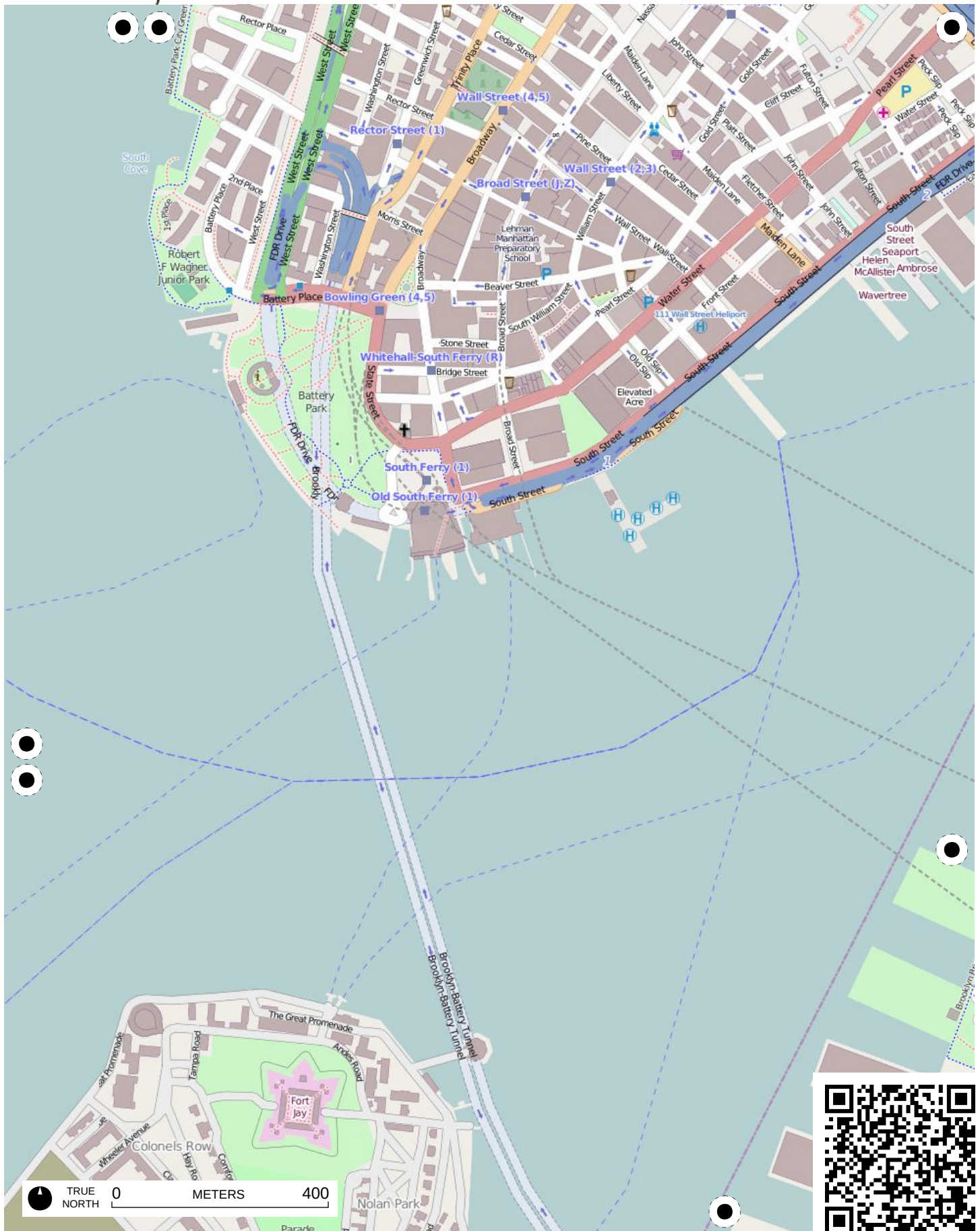
Field Papers

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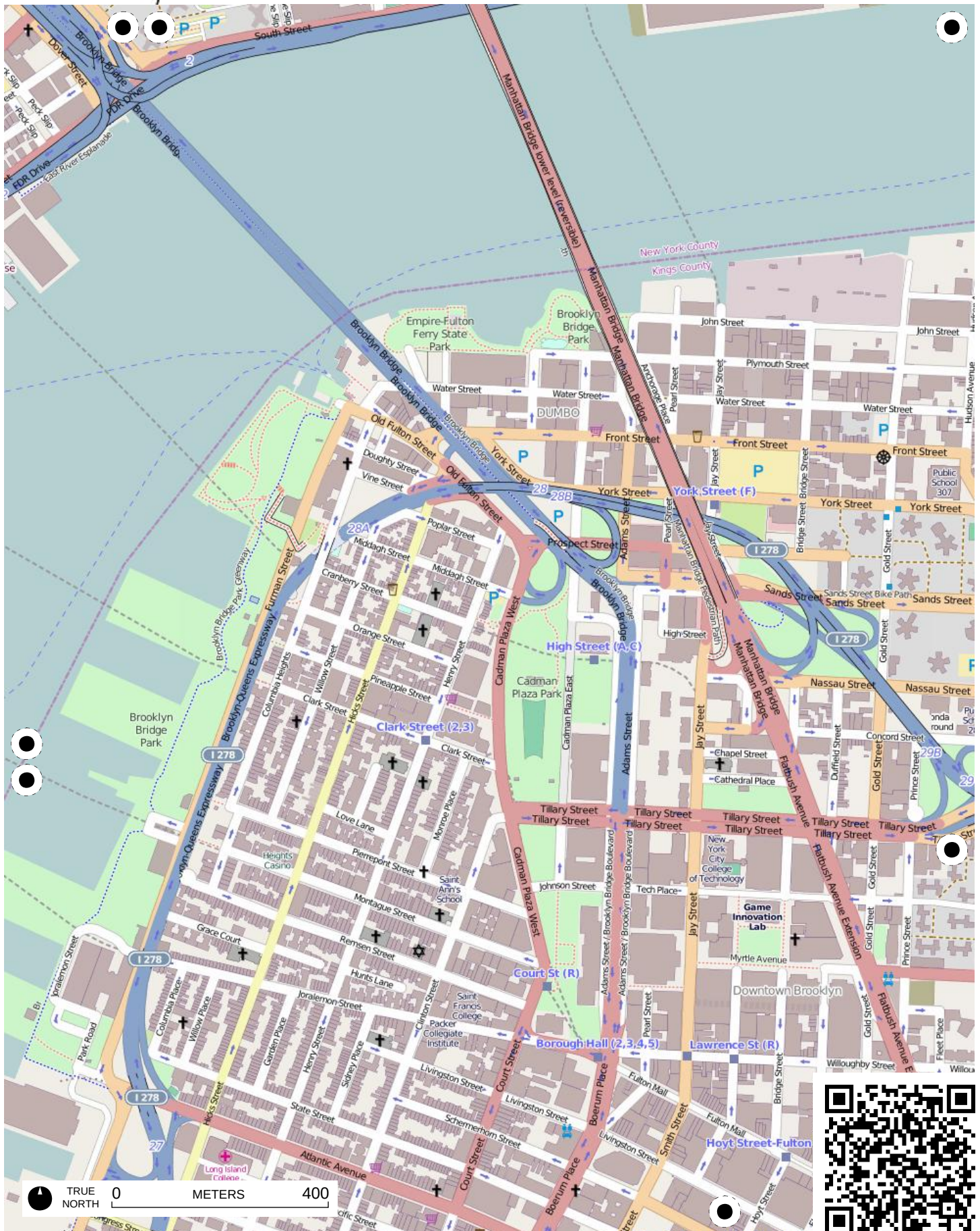
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Field Papers

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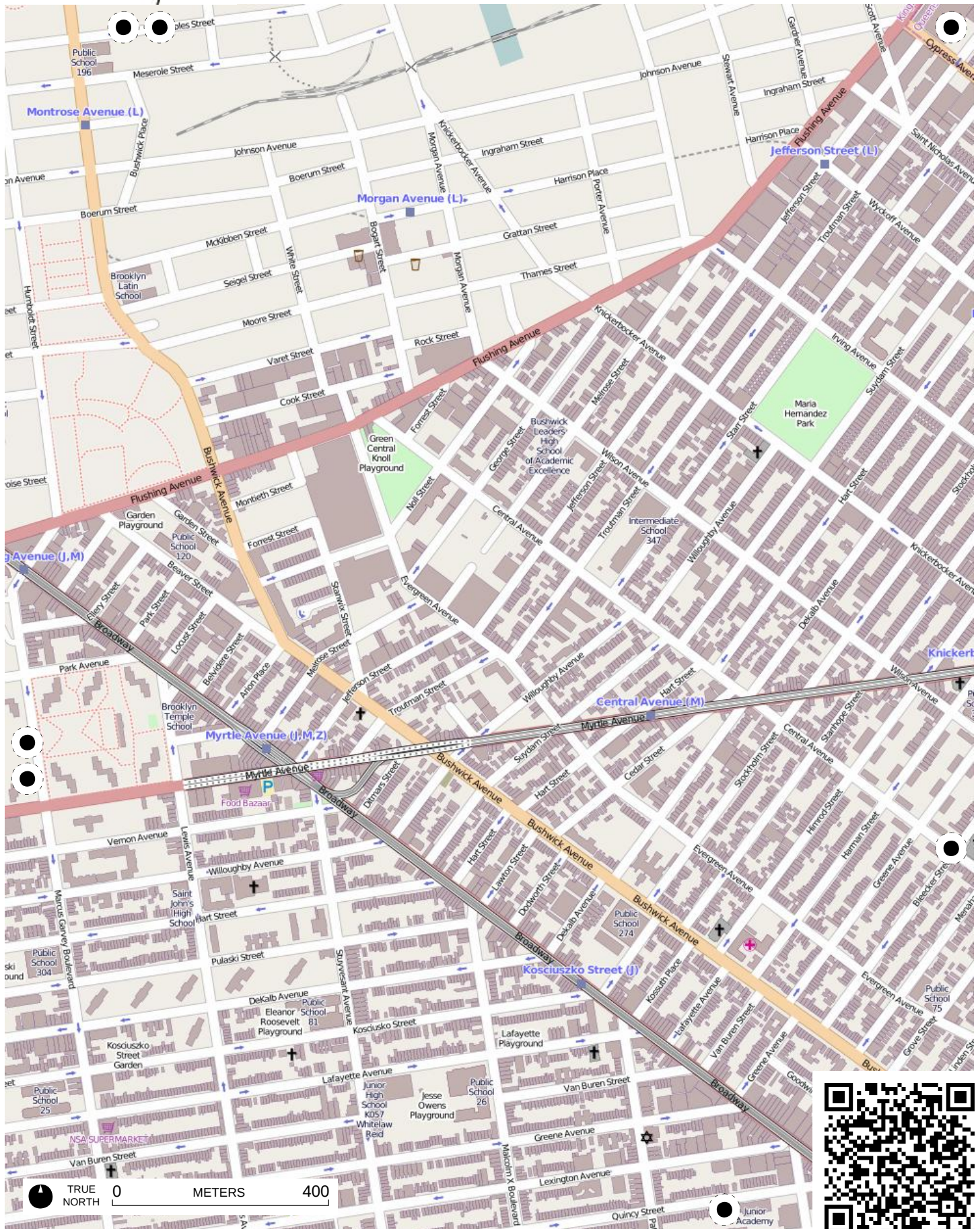
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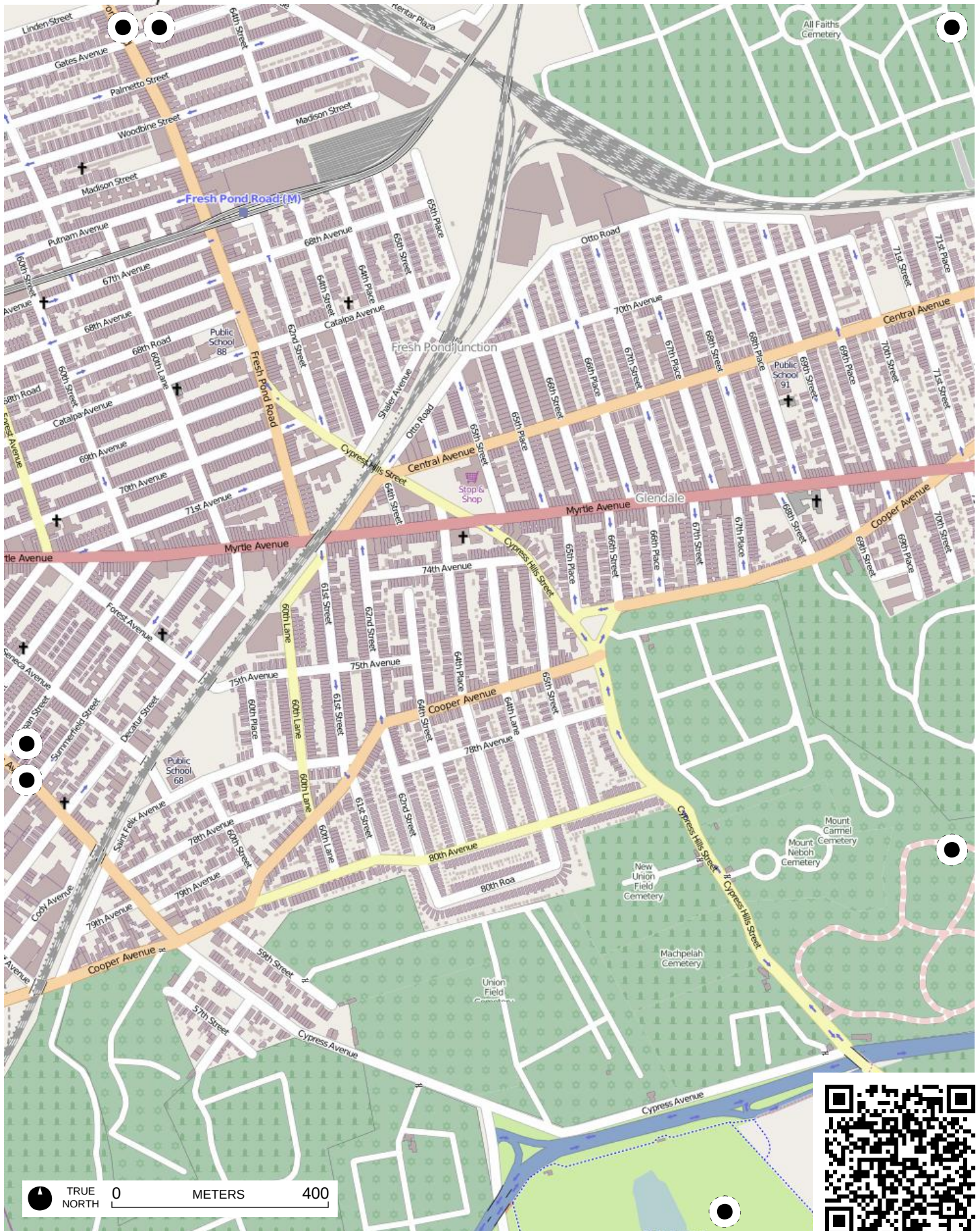


Field Papers

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Field Papers

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Field Papers

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Field Papers

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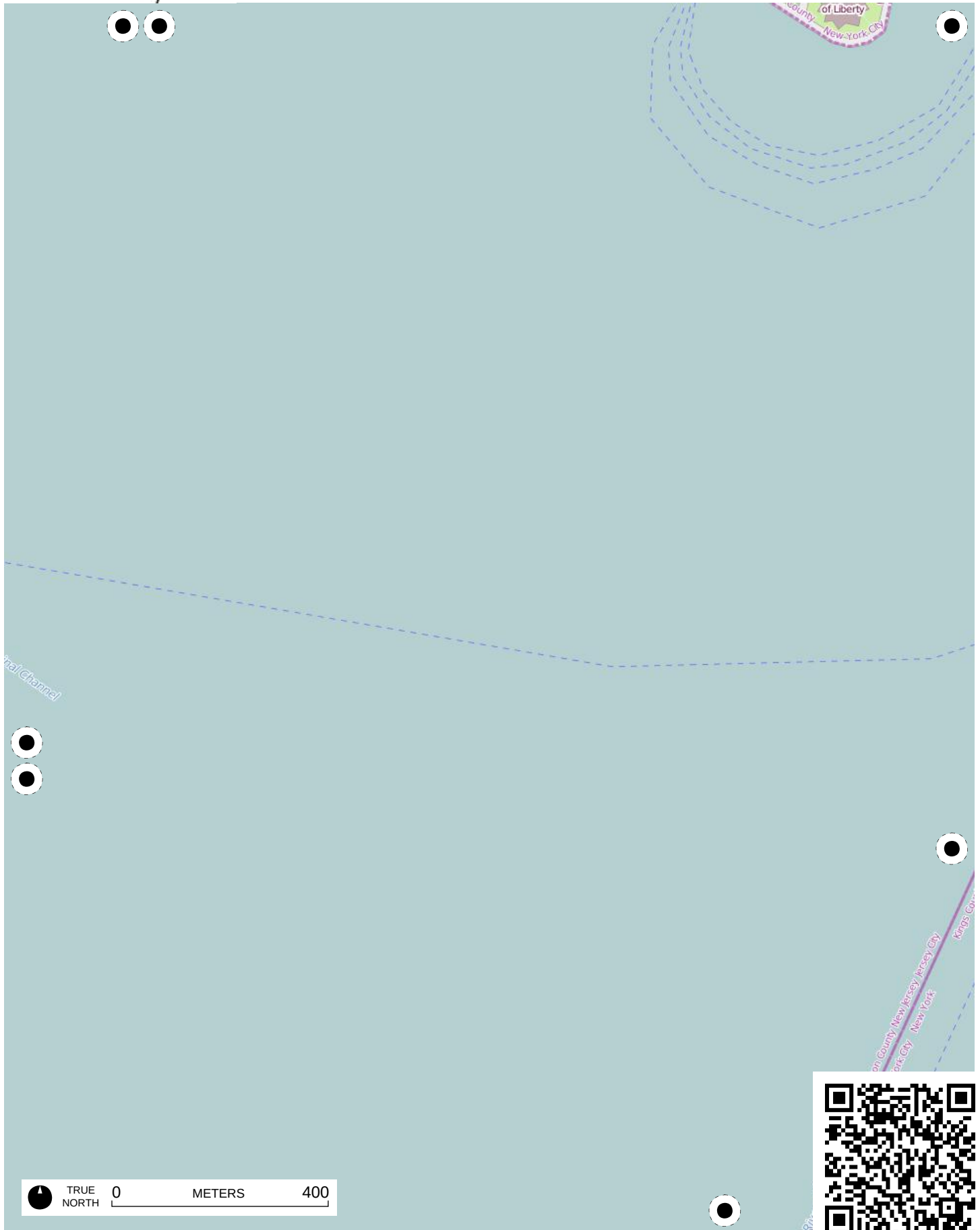
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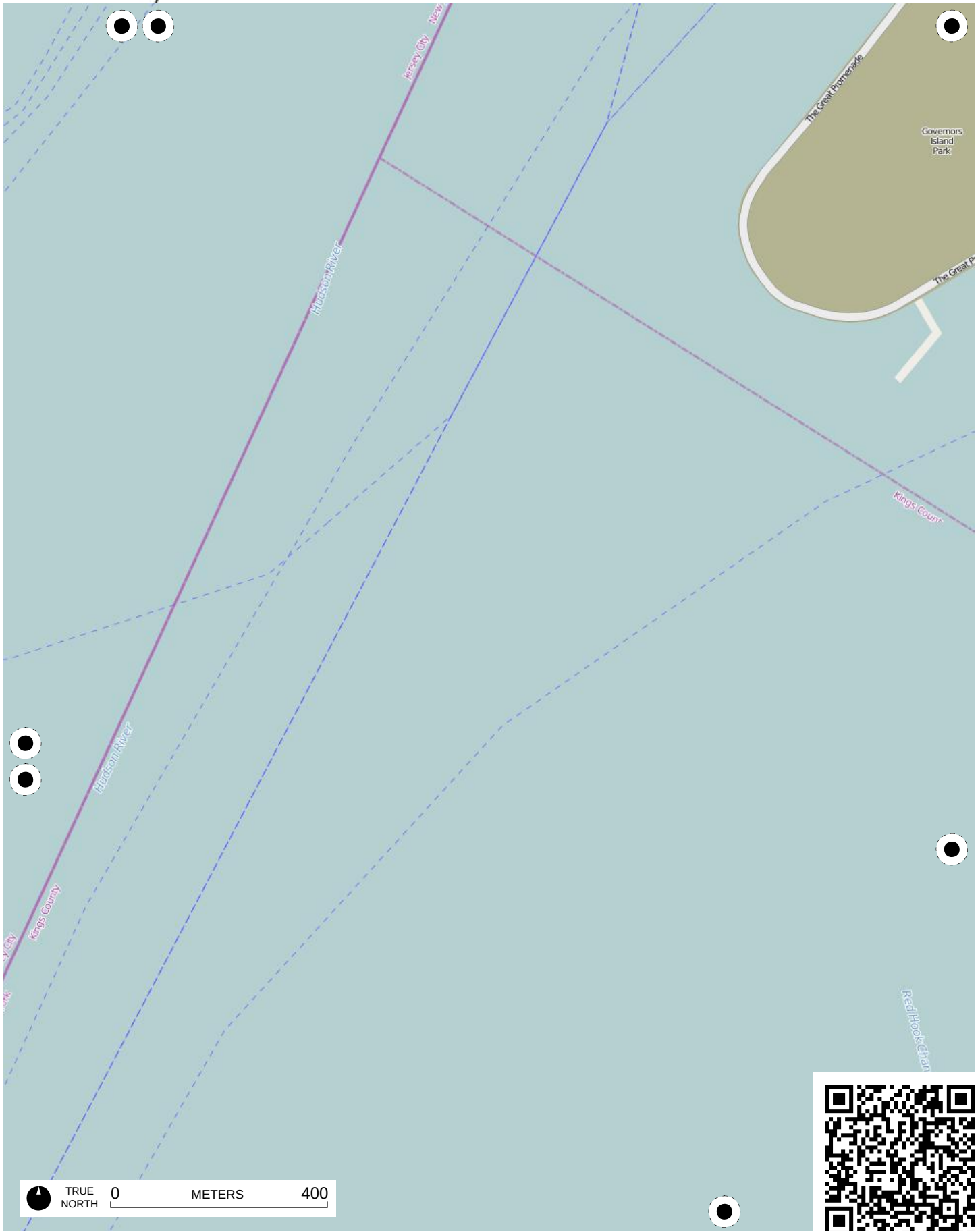
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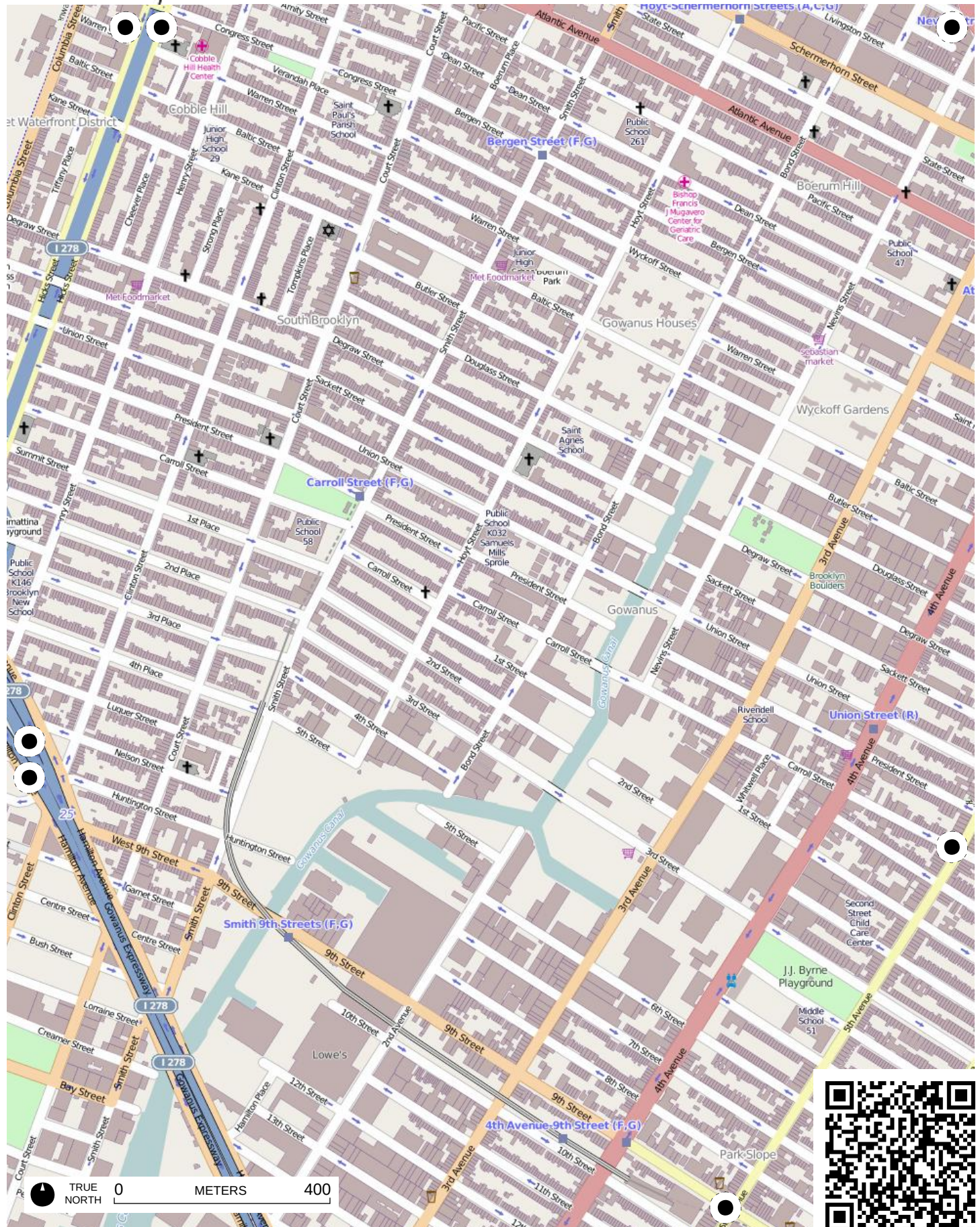
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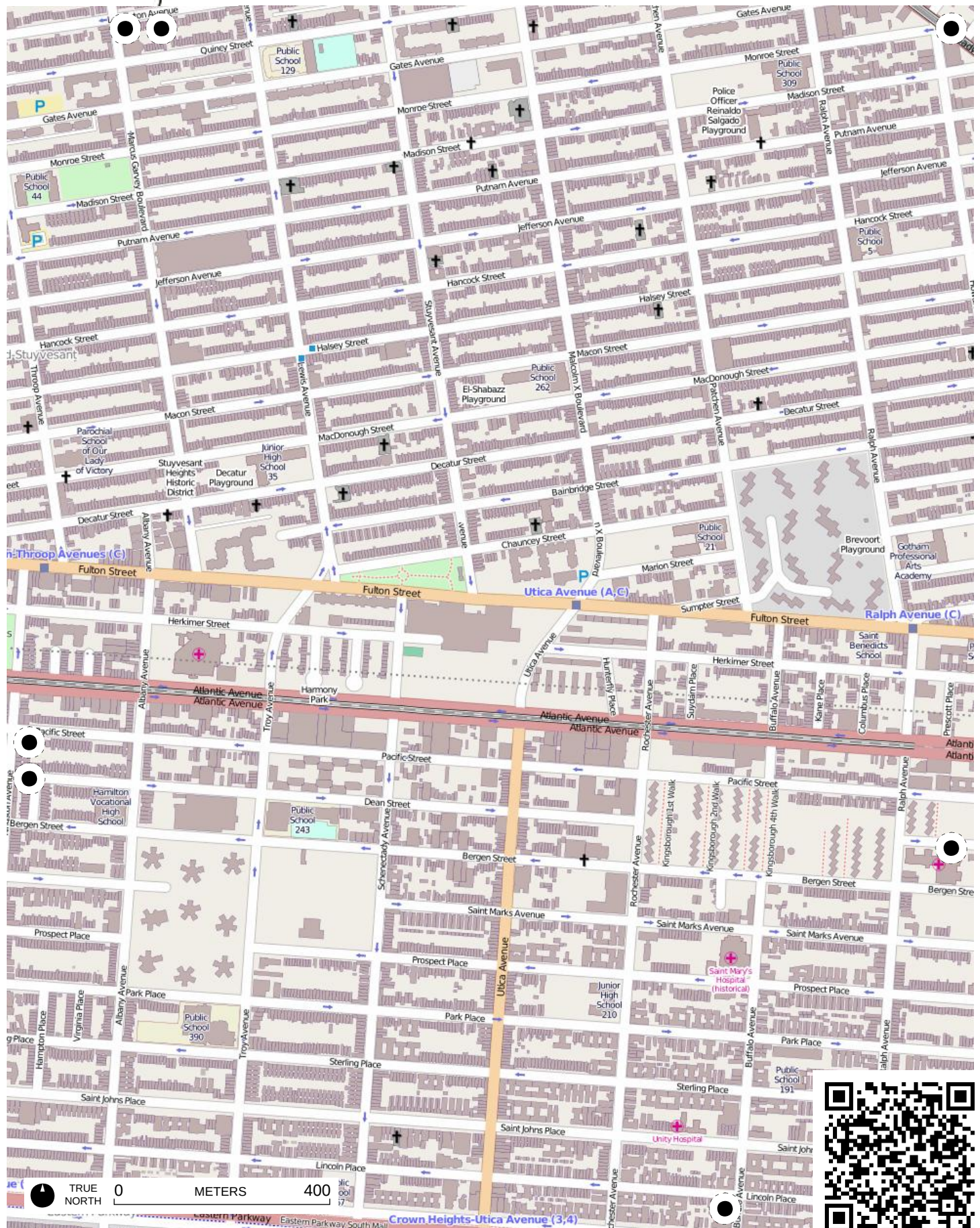
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Field Papers

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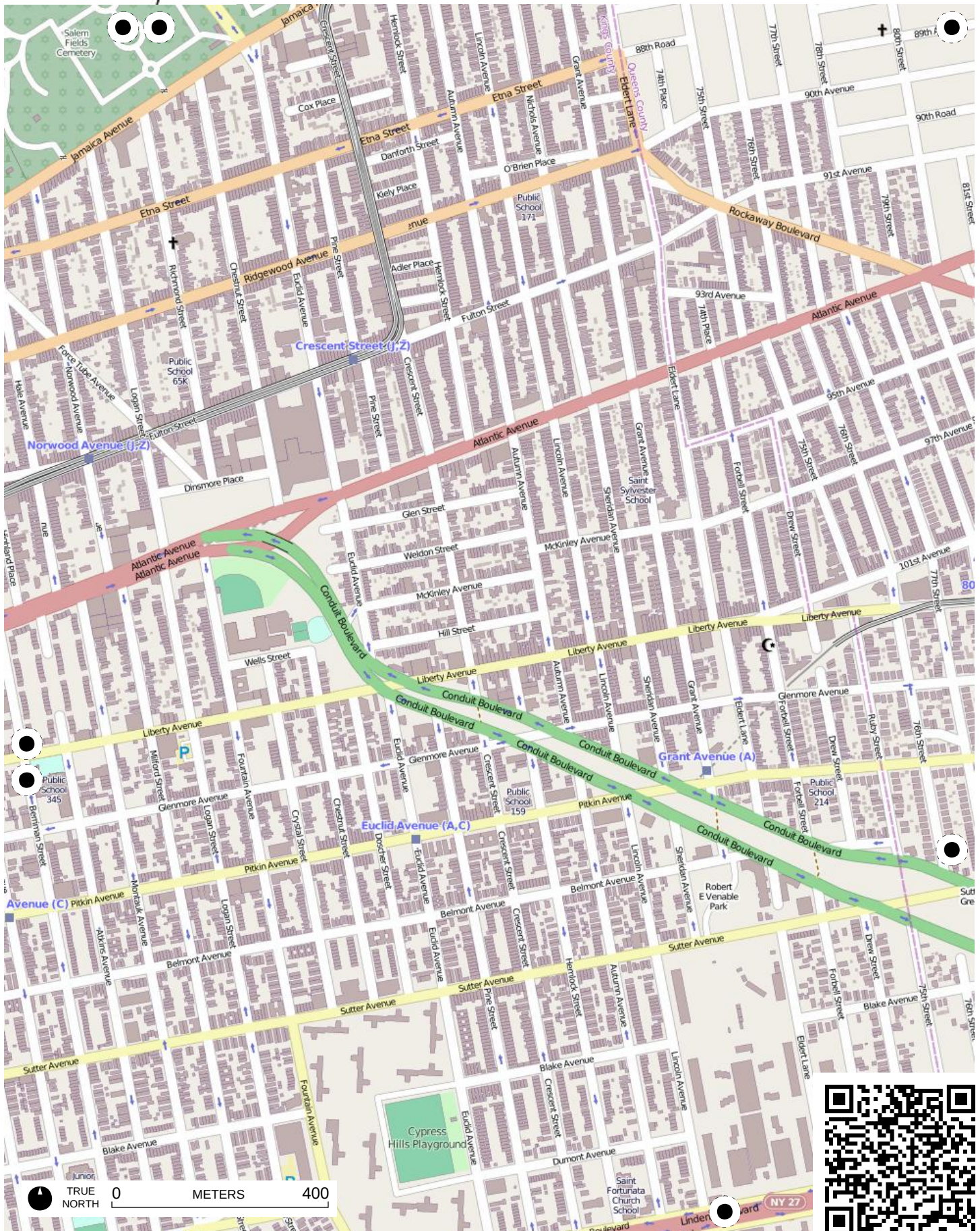


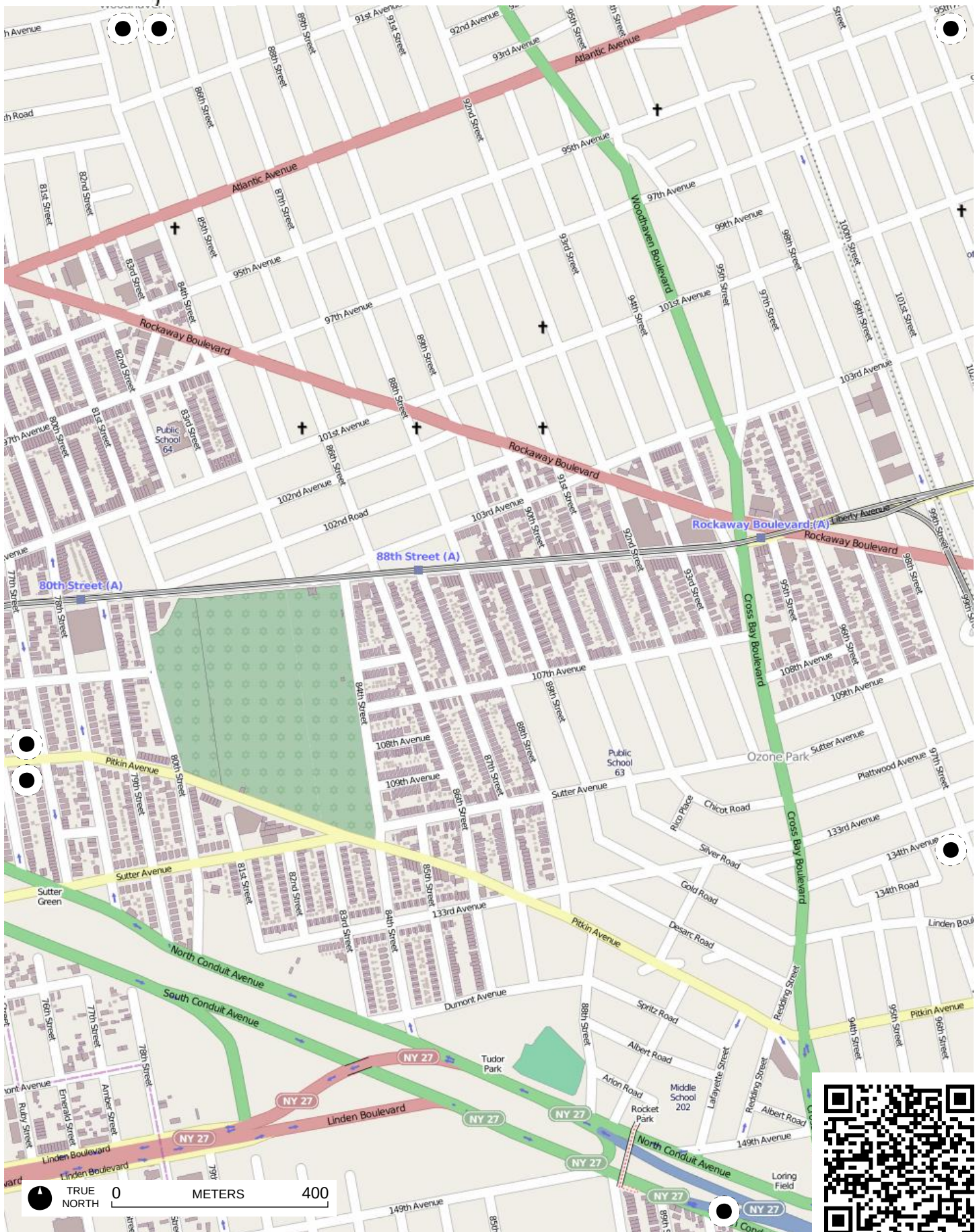
This is a detailed street map of the Bushwick neighborhood in Brooklyn, New York. The map shows a grid of streets including Broadway, Bushwick Avenue, Fulton Street, and Atlantic Avenue. Key landmarks like Saratoga Park and the Eastern Parkway are highlighted. A scale bar at the bottom indicates 0 to 400 meters, and a QR code is located in the bottom right corner.

Field Papers

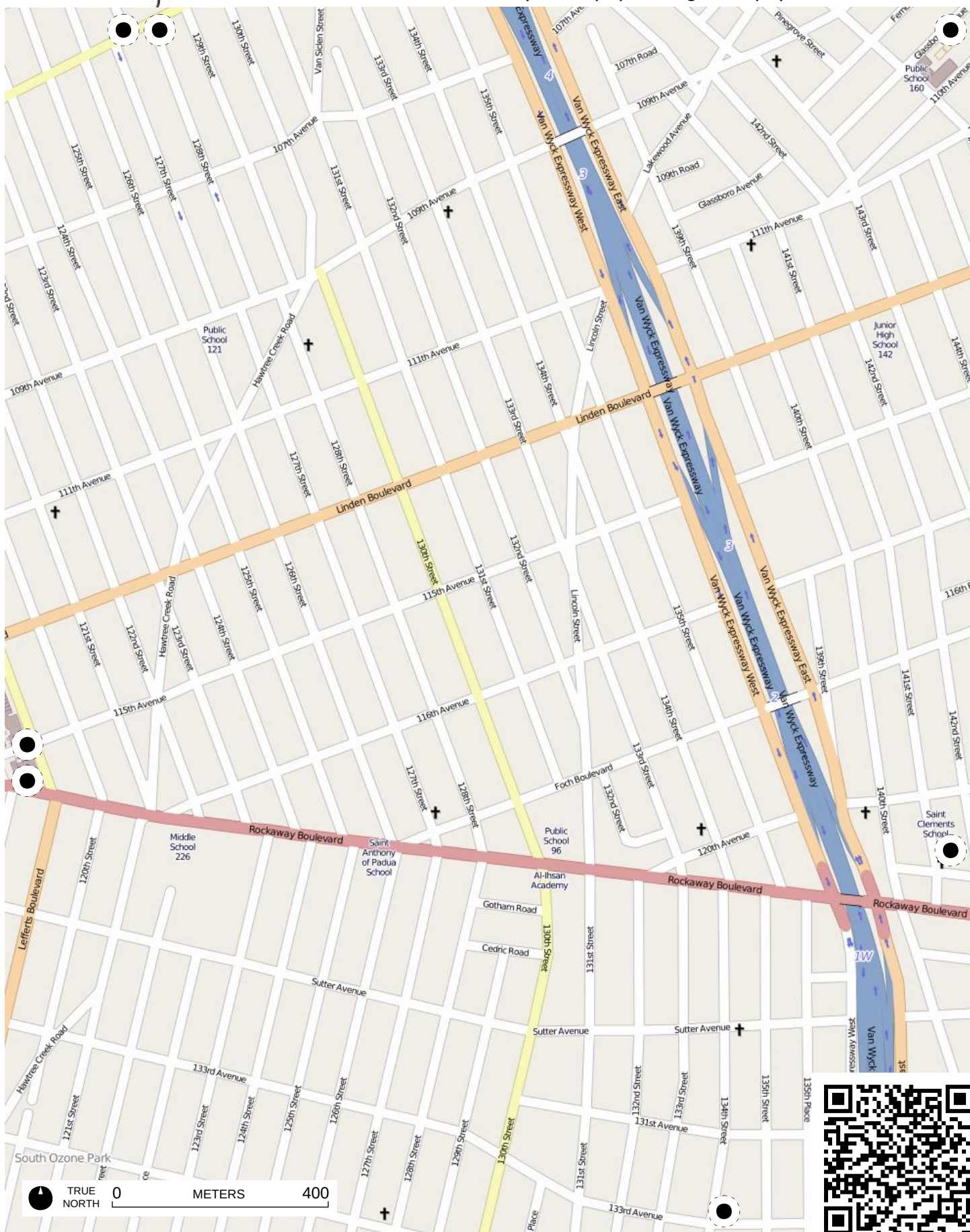
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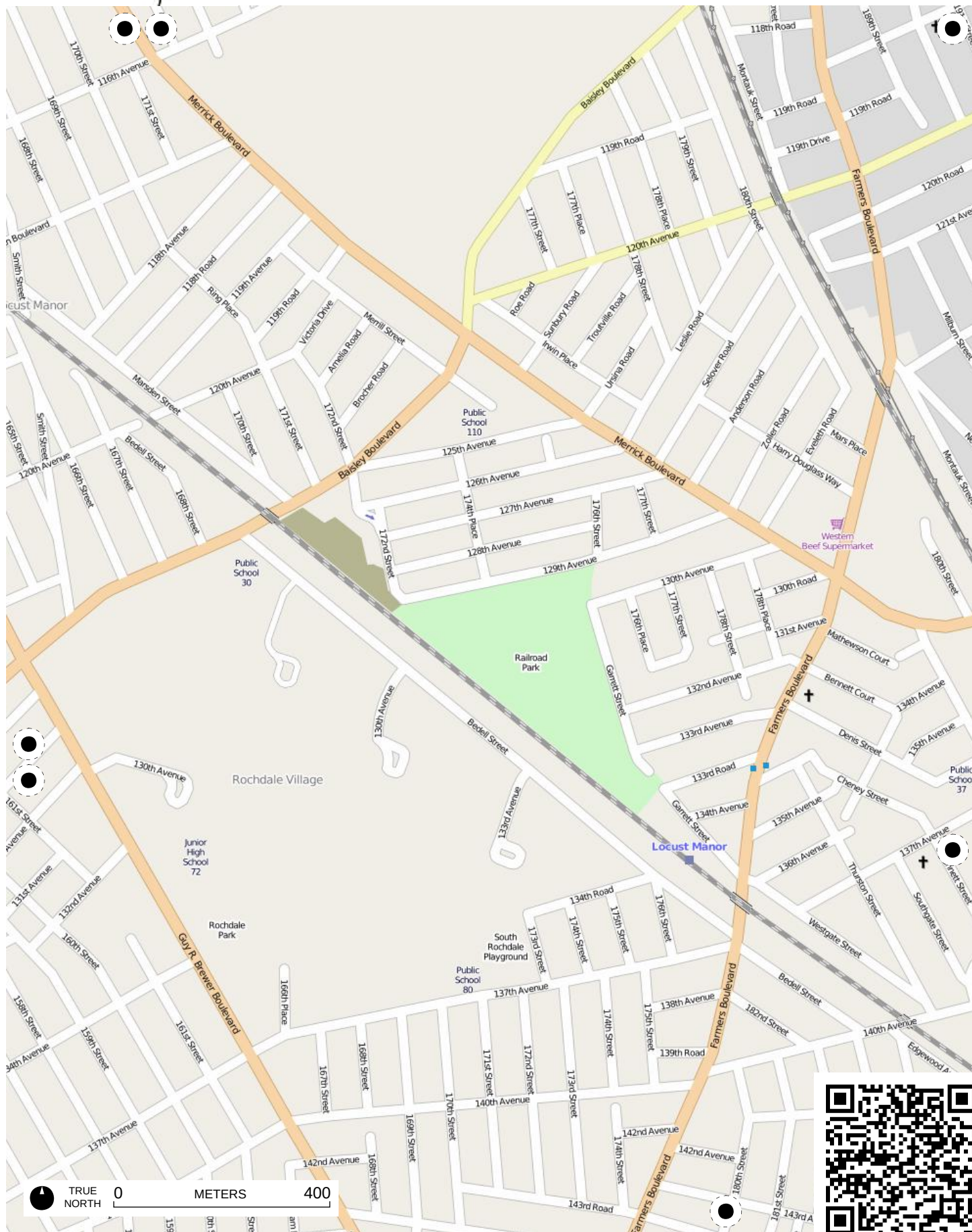




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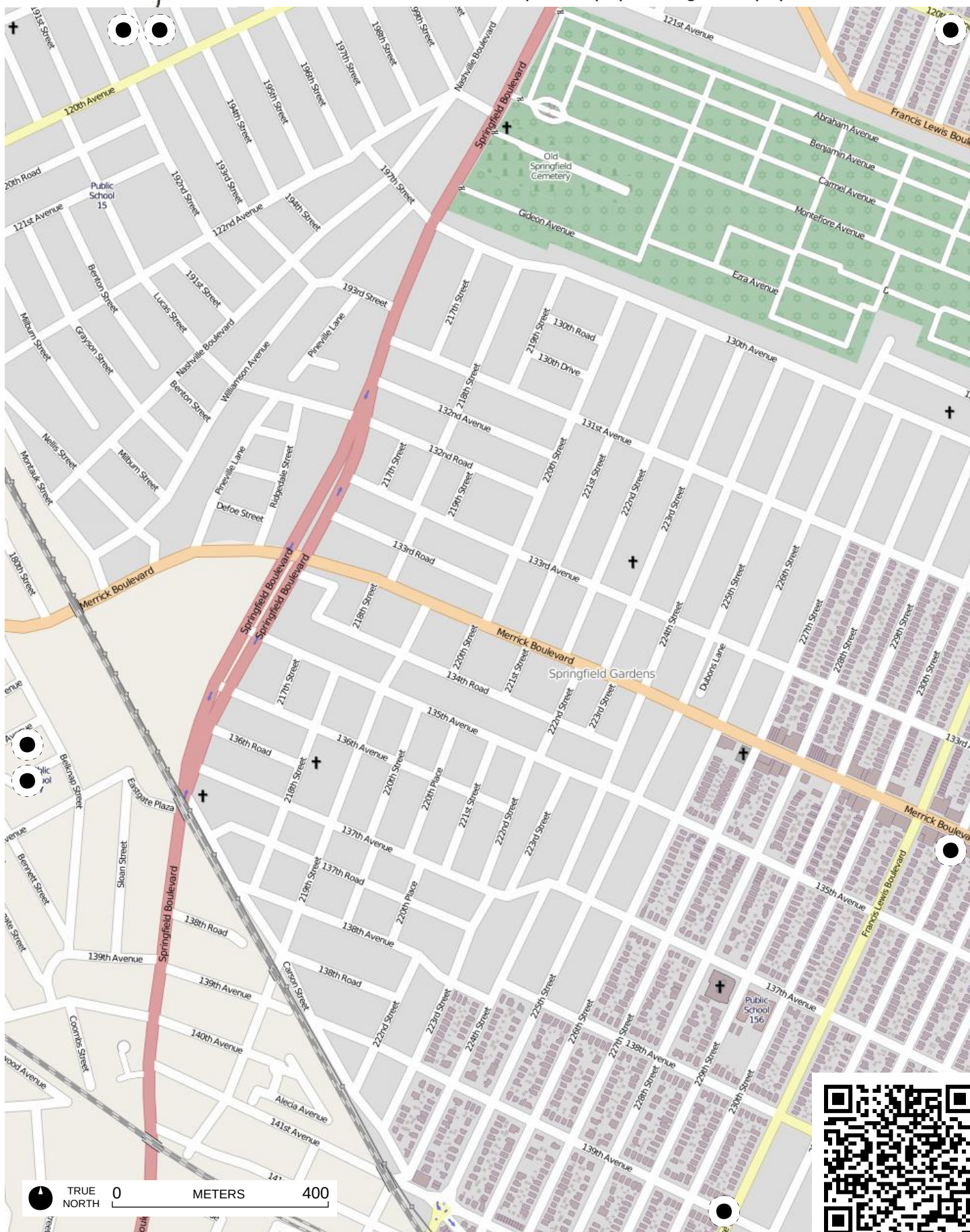
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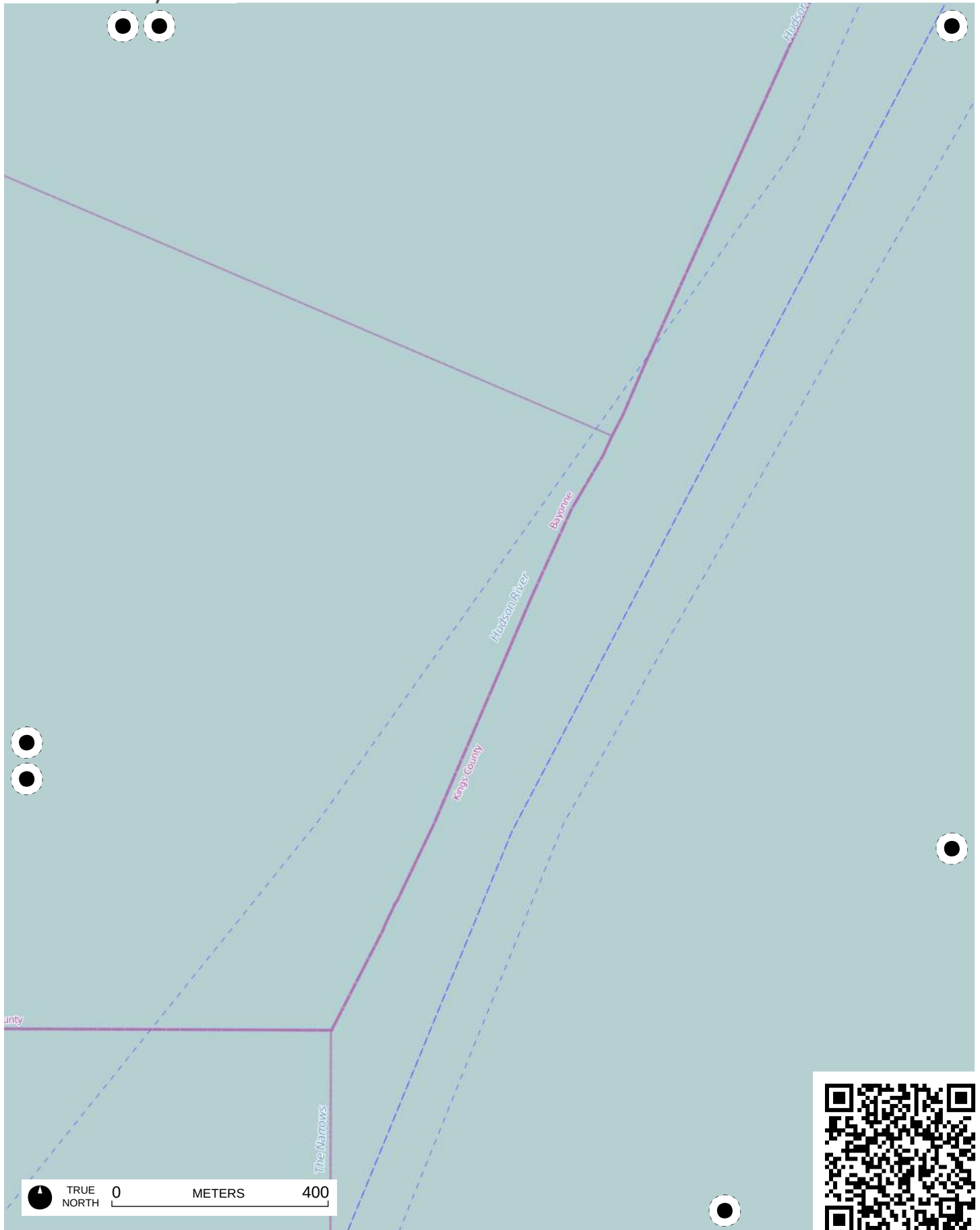




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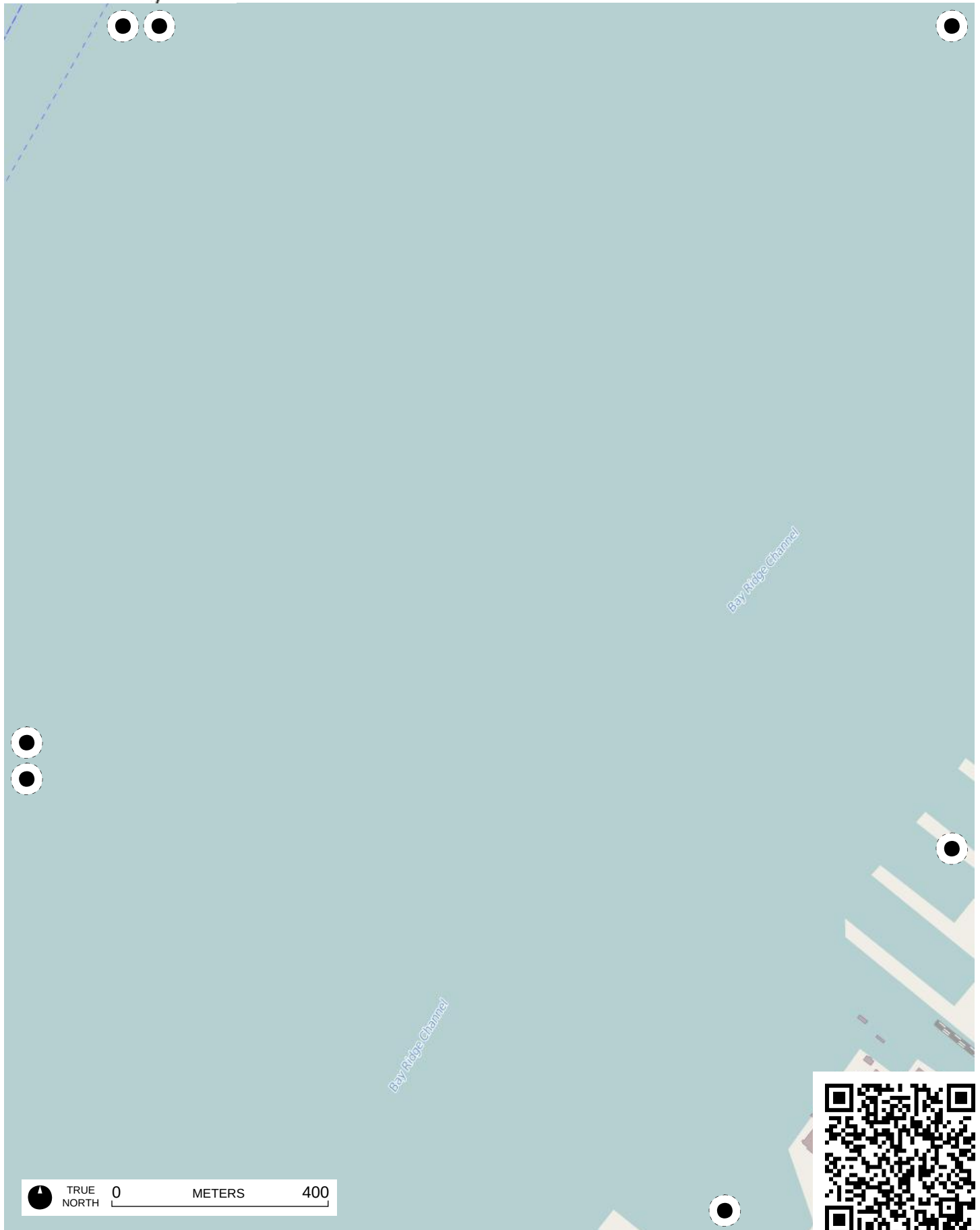
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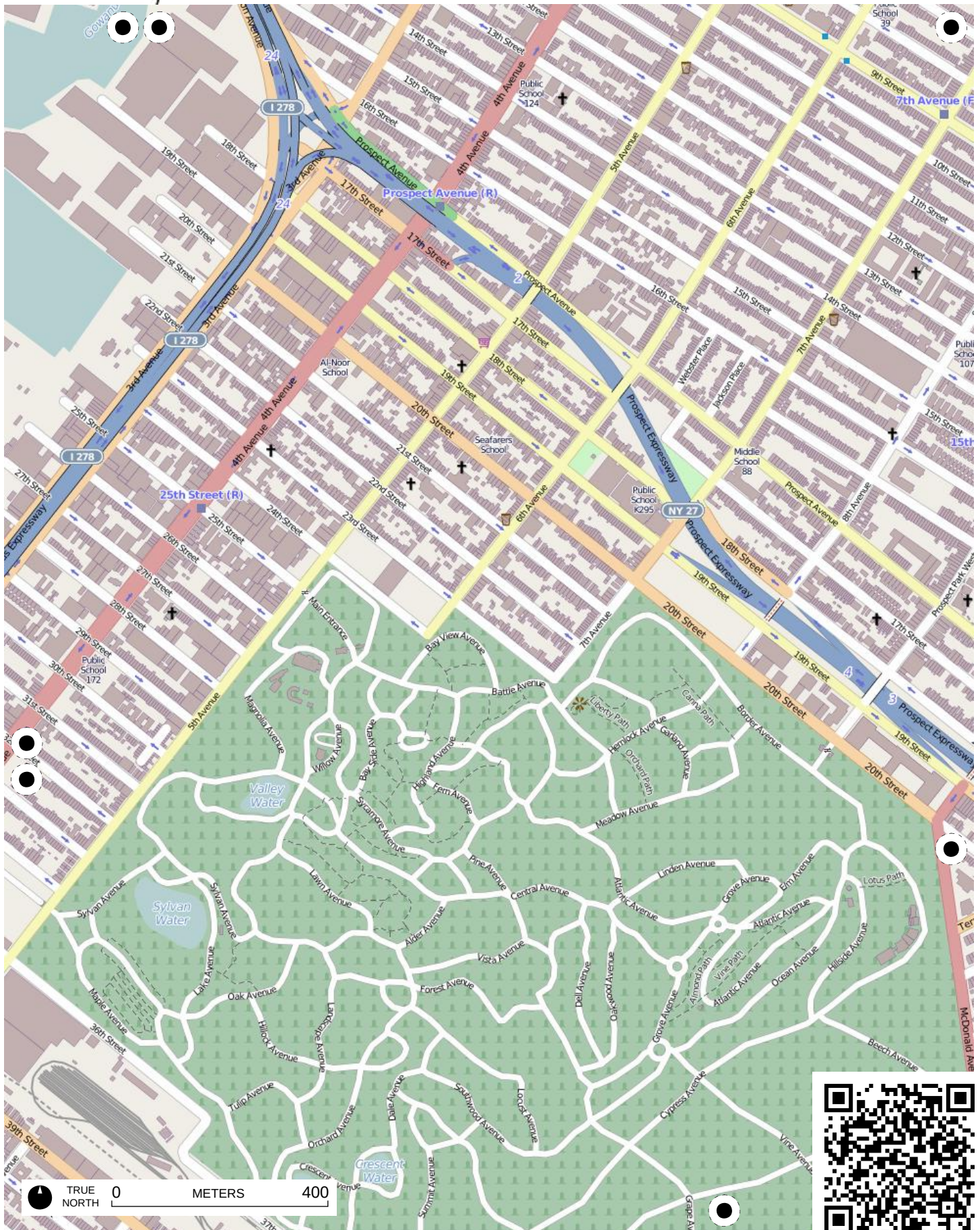
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Field Papers

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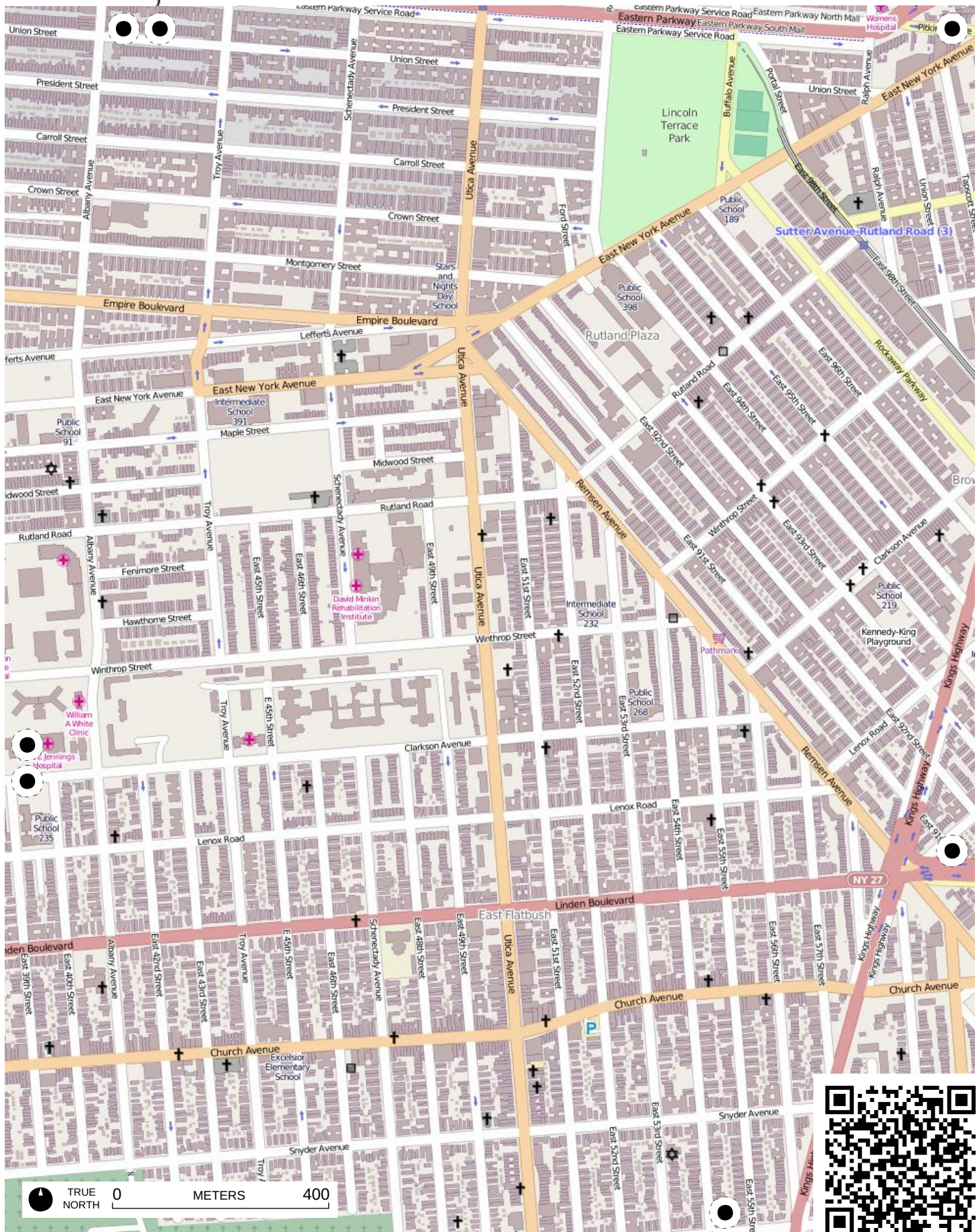
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Field Papers

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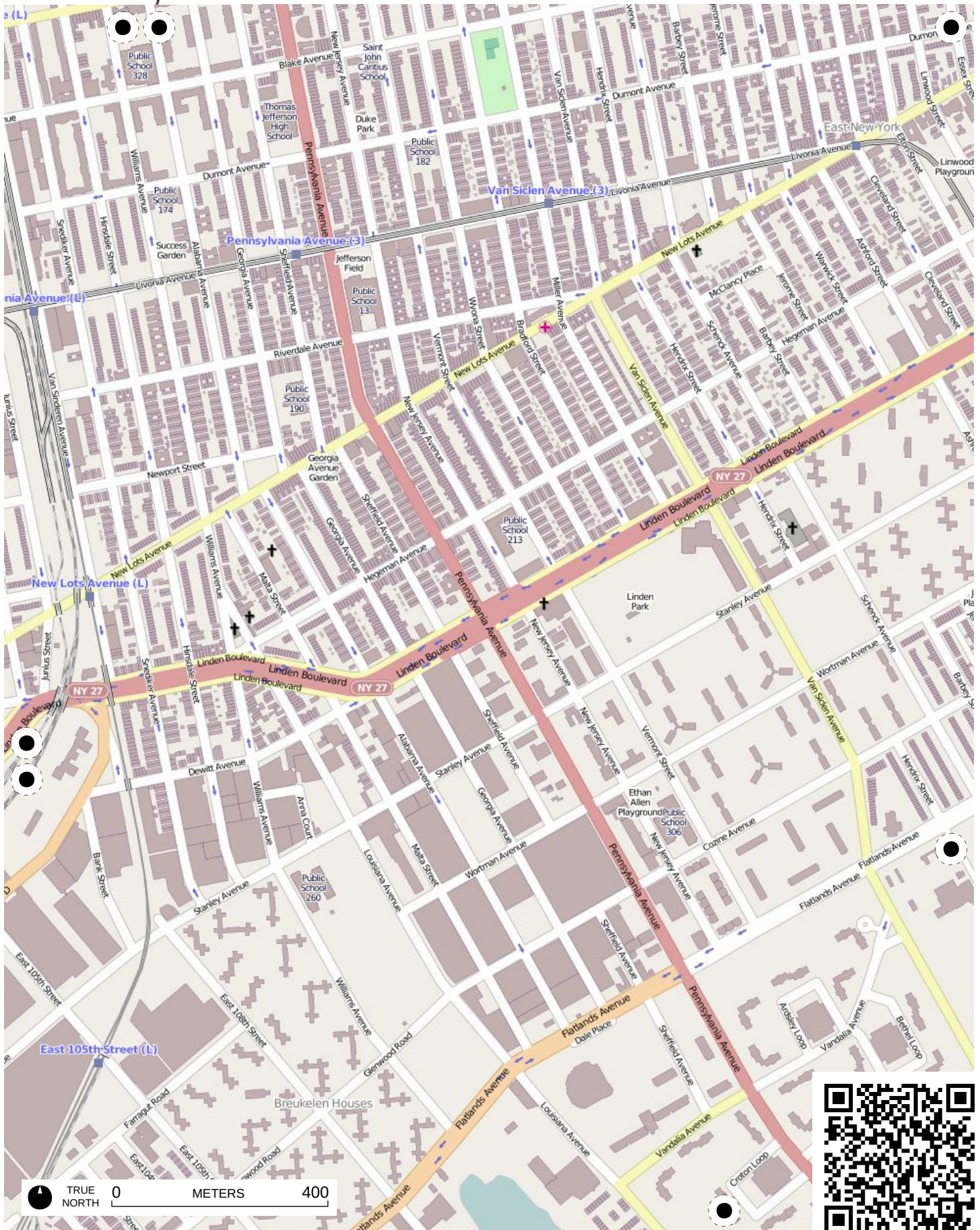
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Field Papers

<http://fieldpapers.org/atlas.php?id=vmzc3vd8/H9>



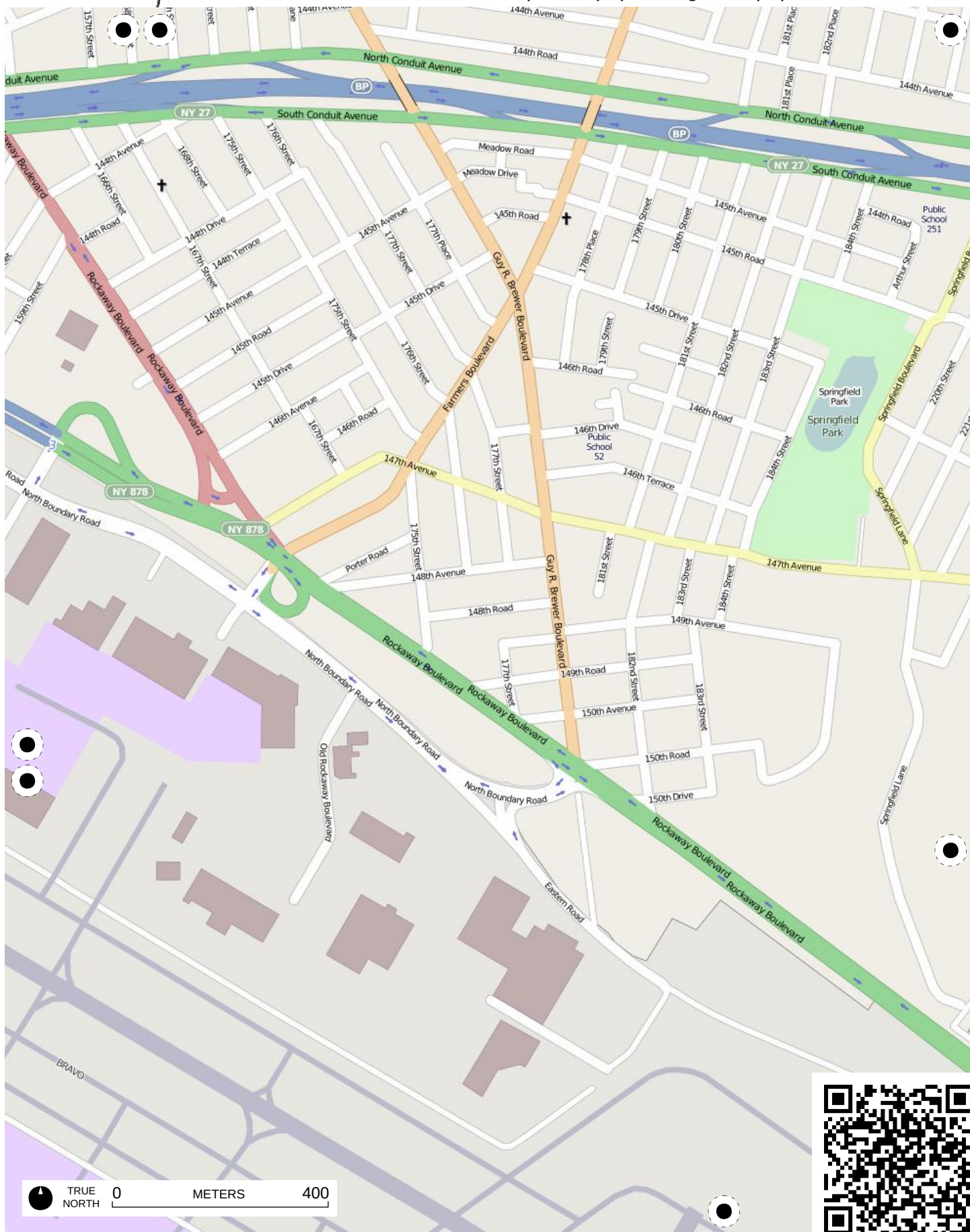




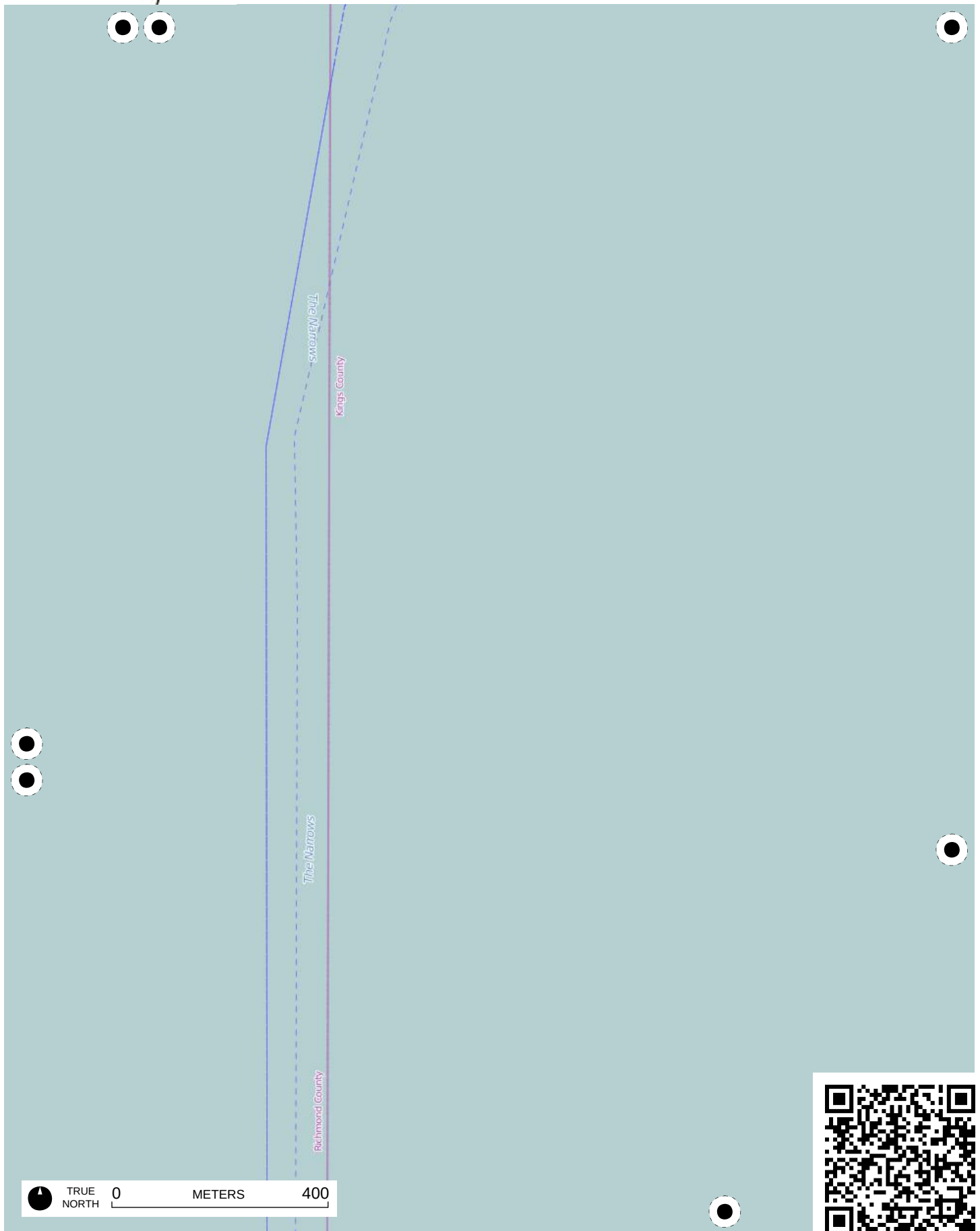


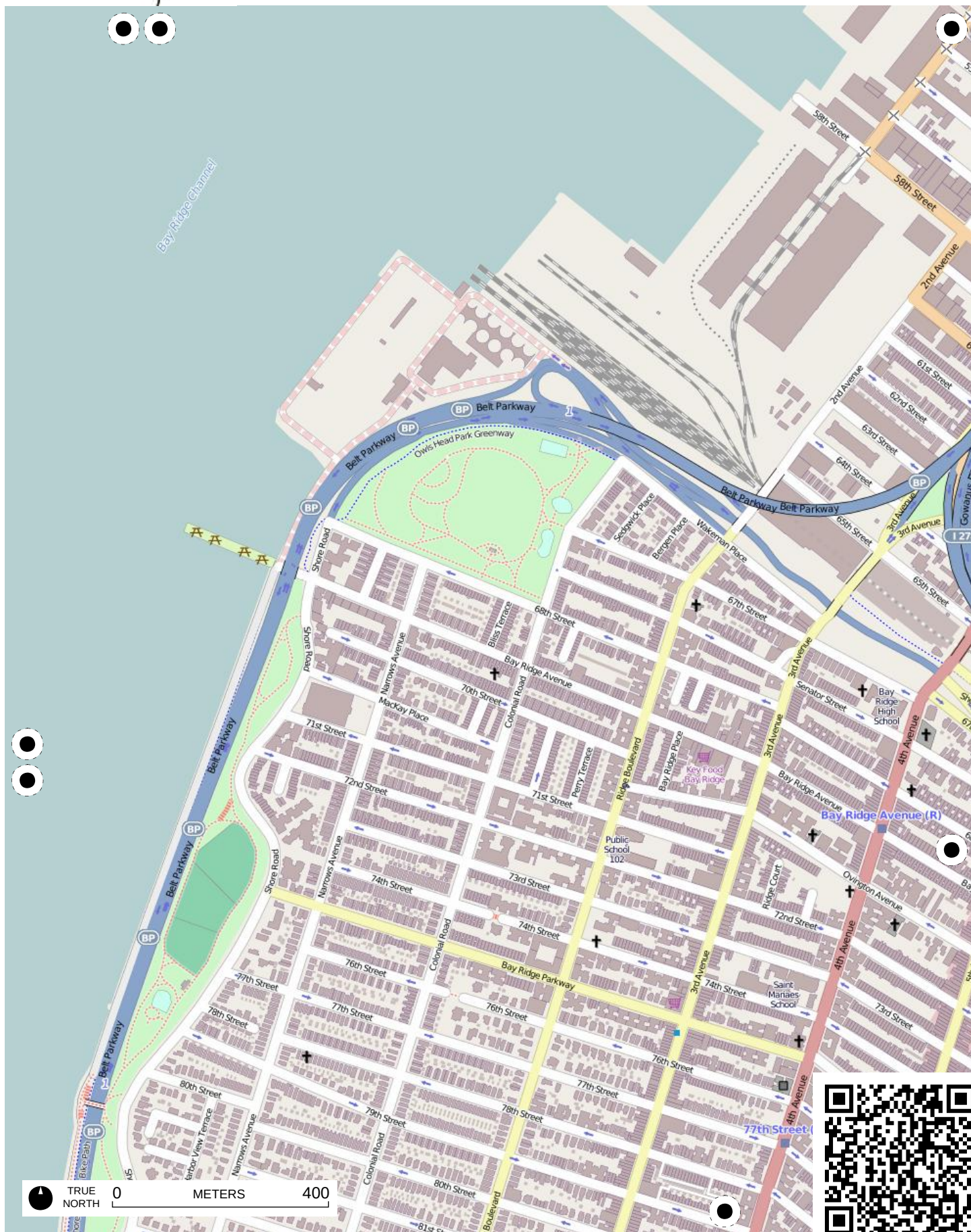


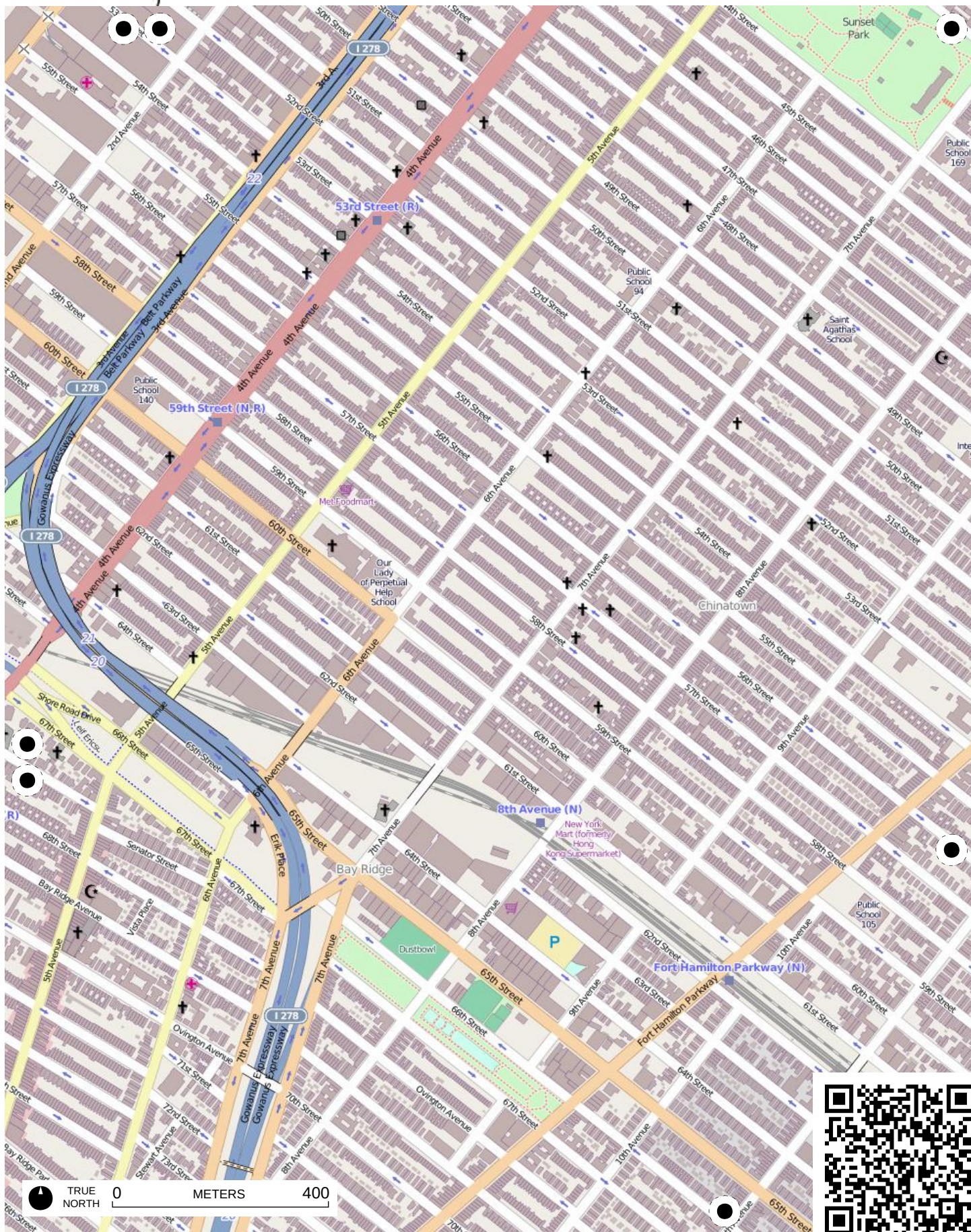
















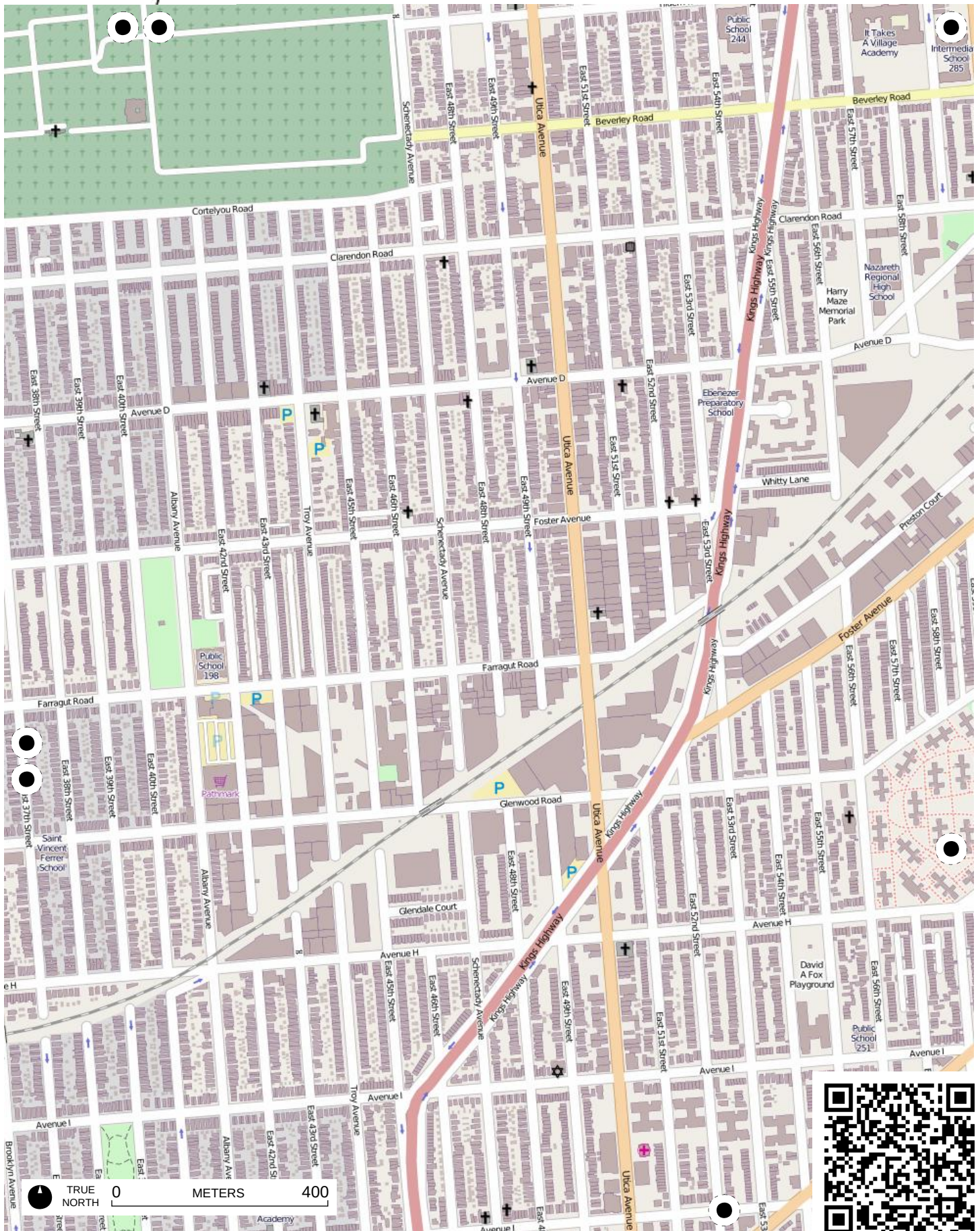
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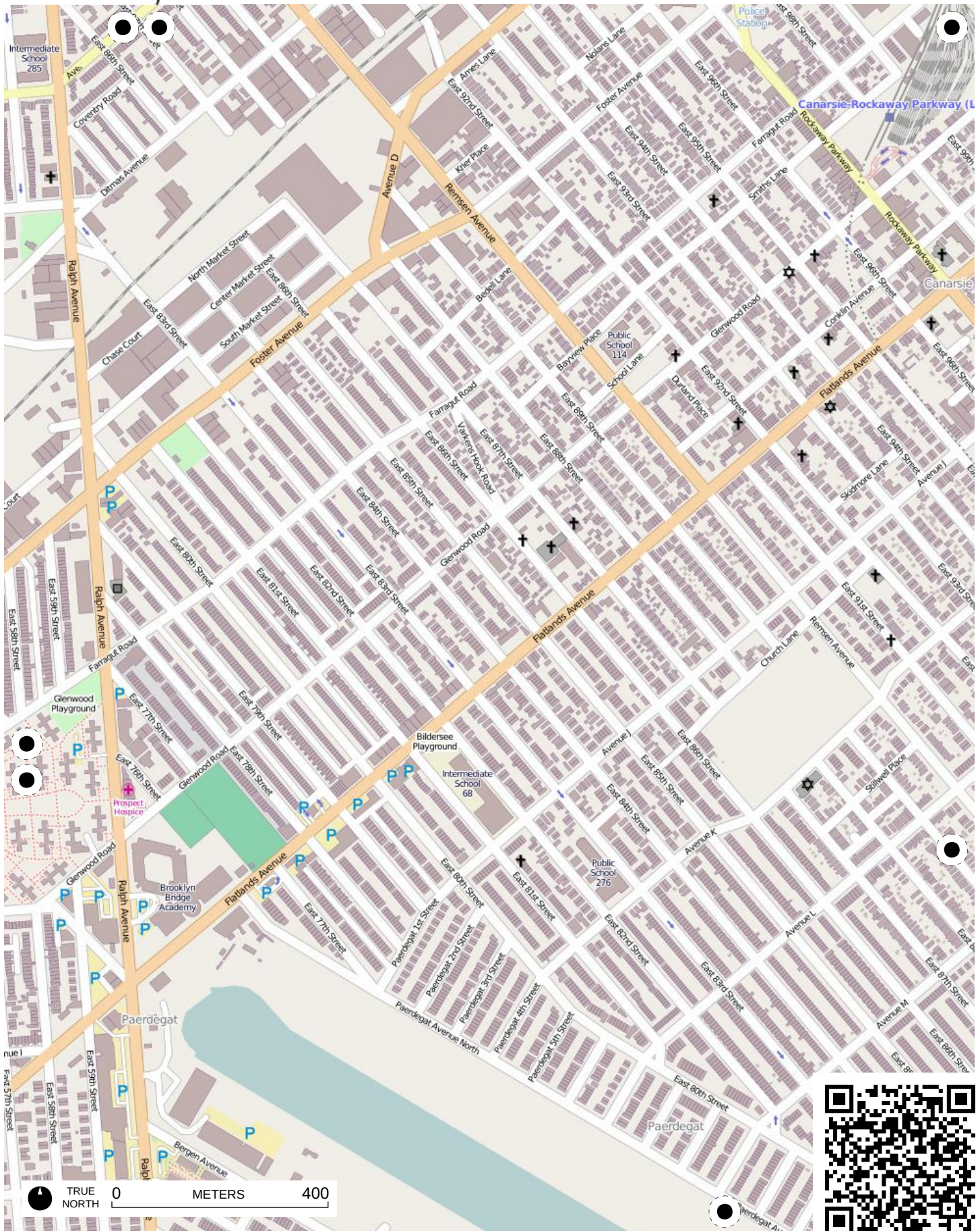
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Field Papers

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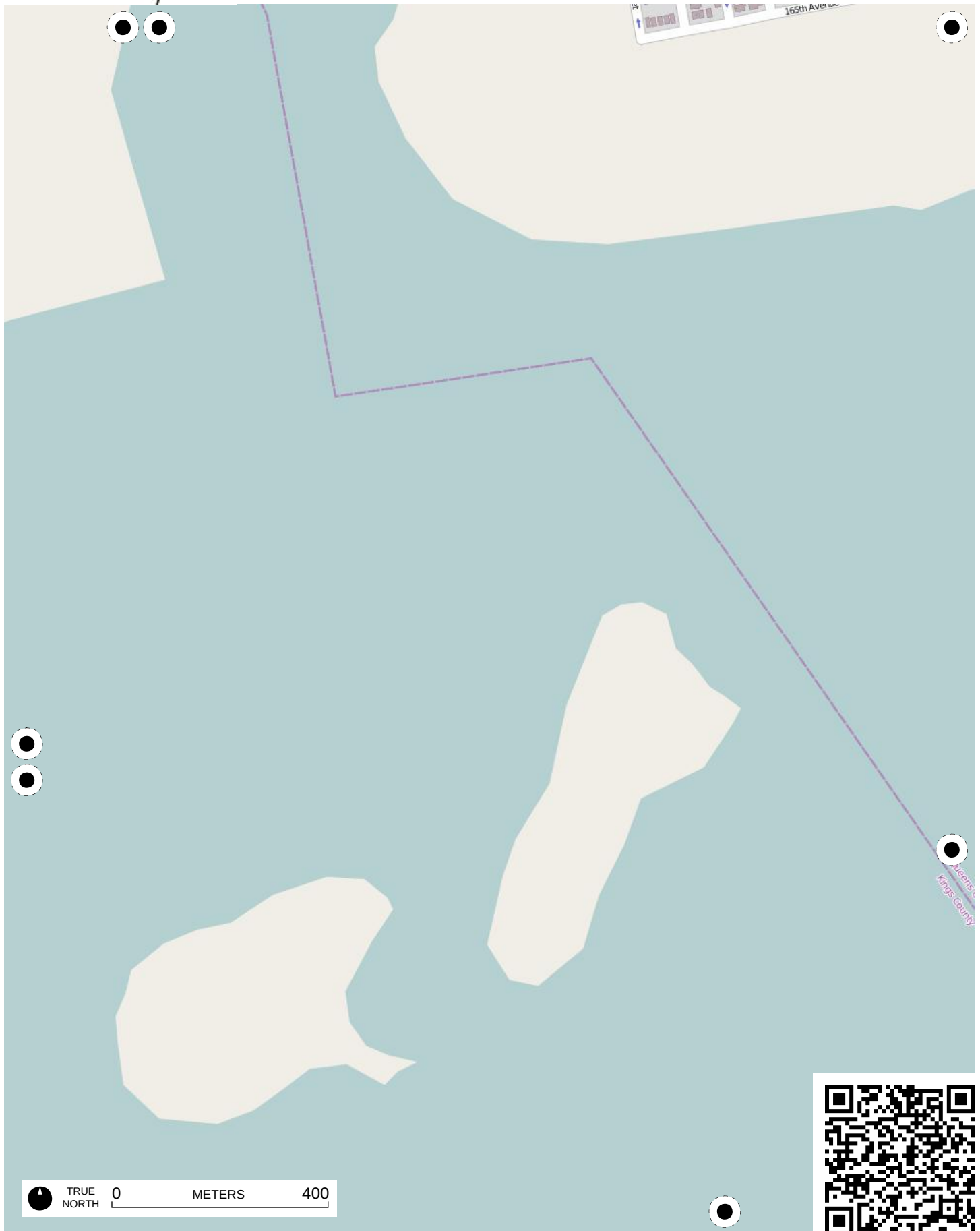




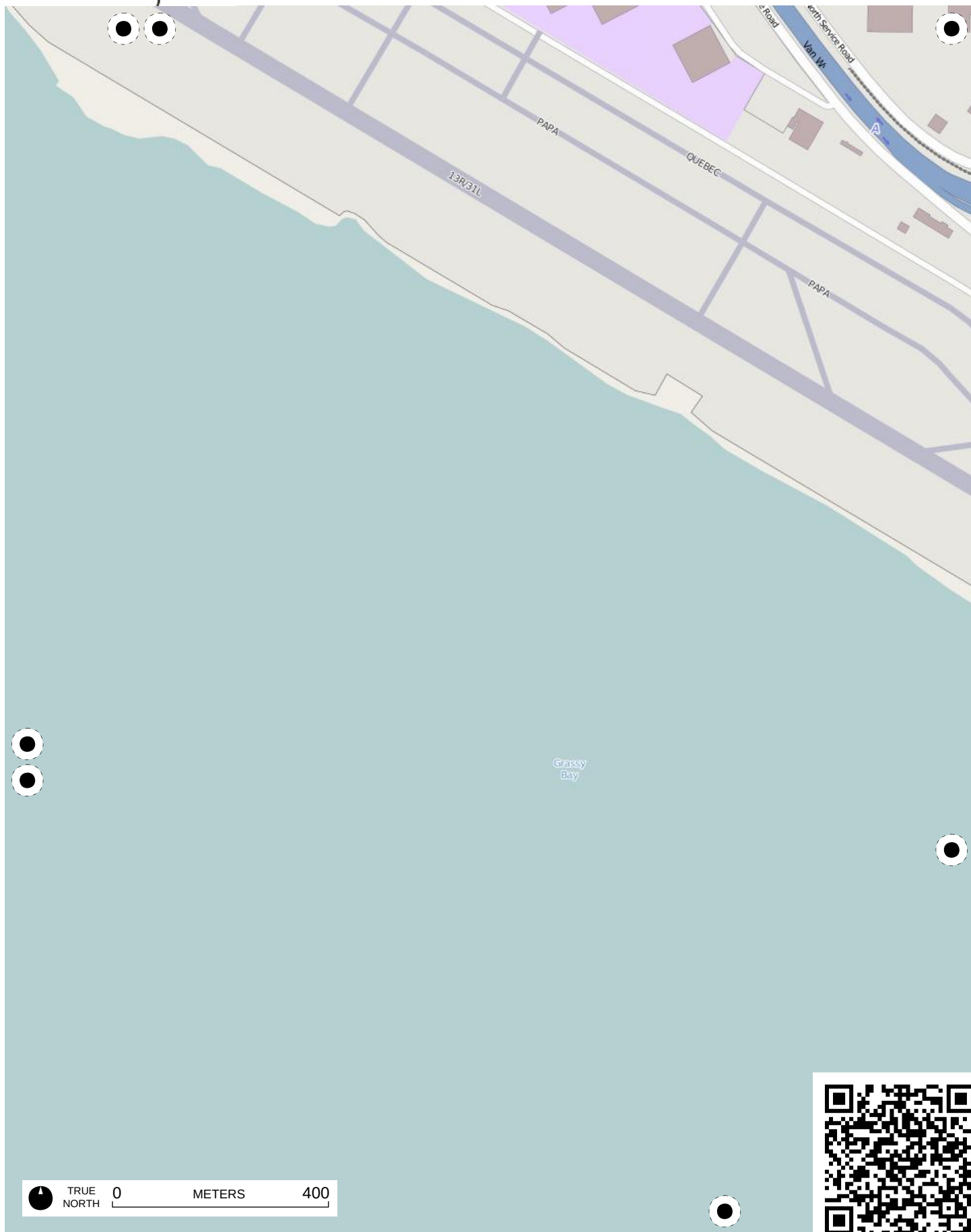


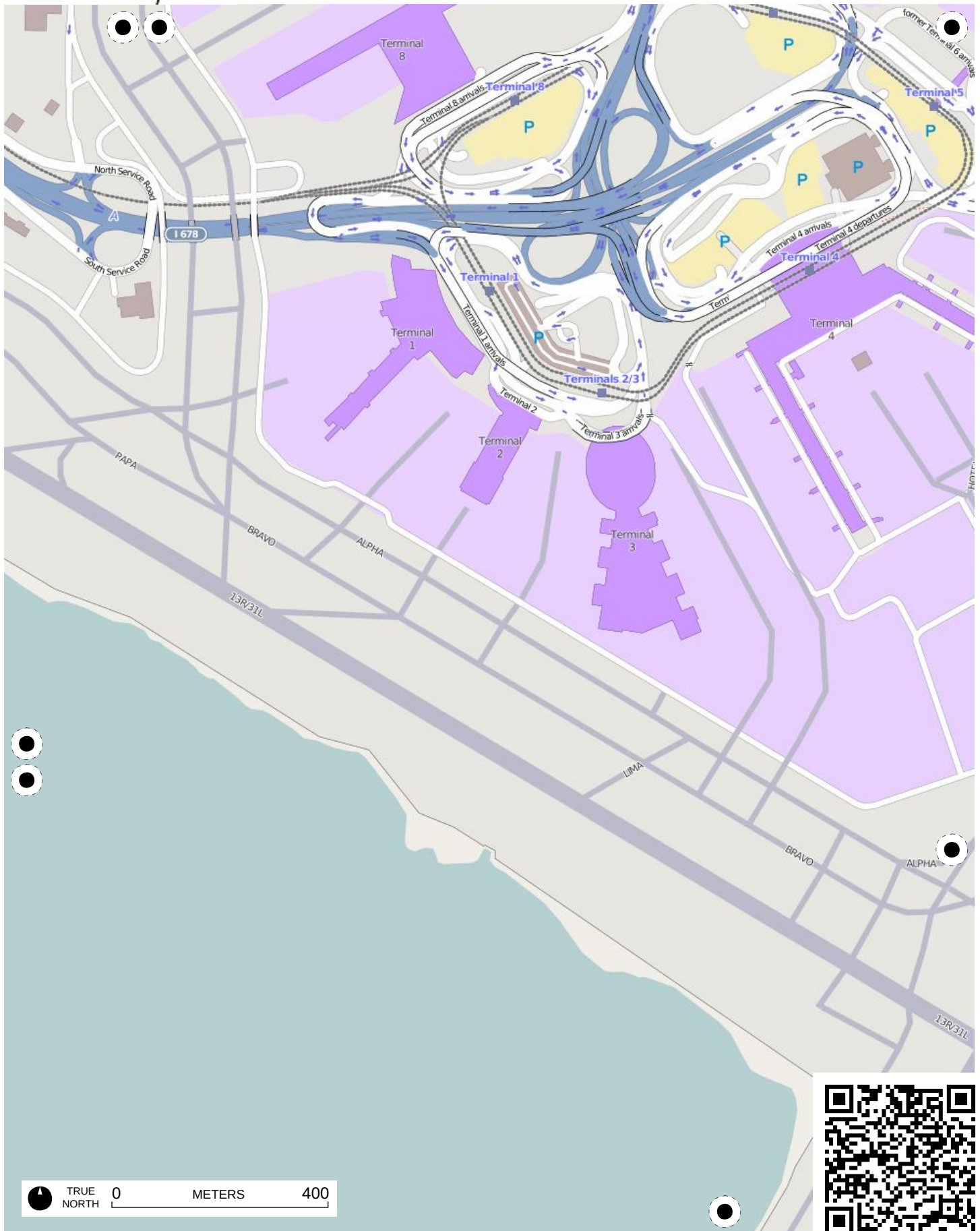
Field Papers

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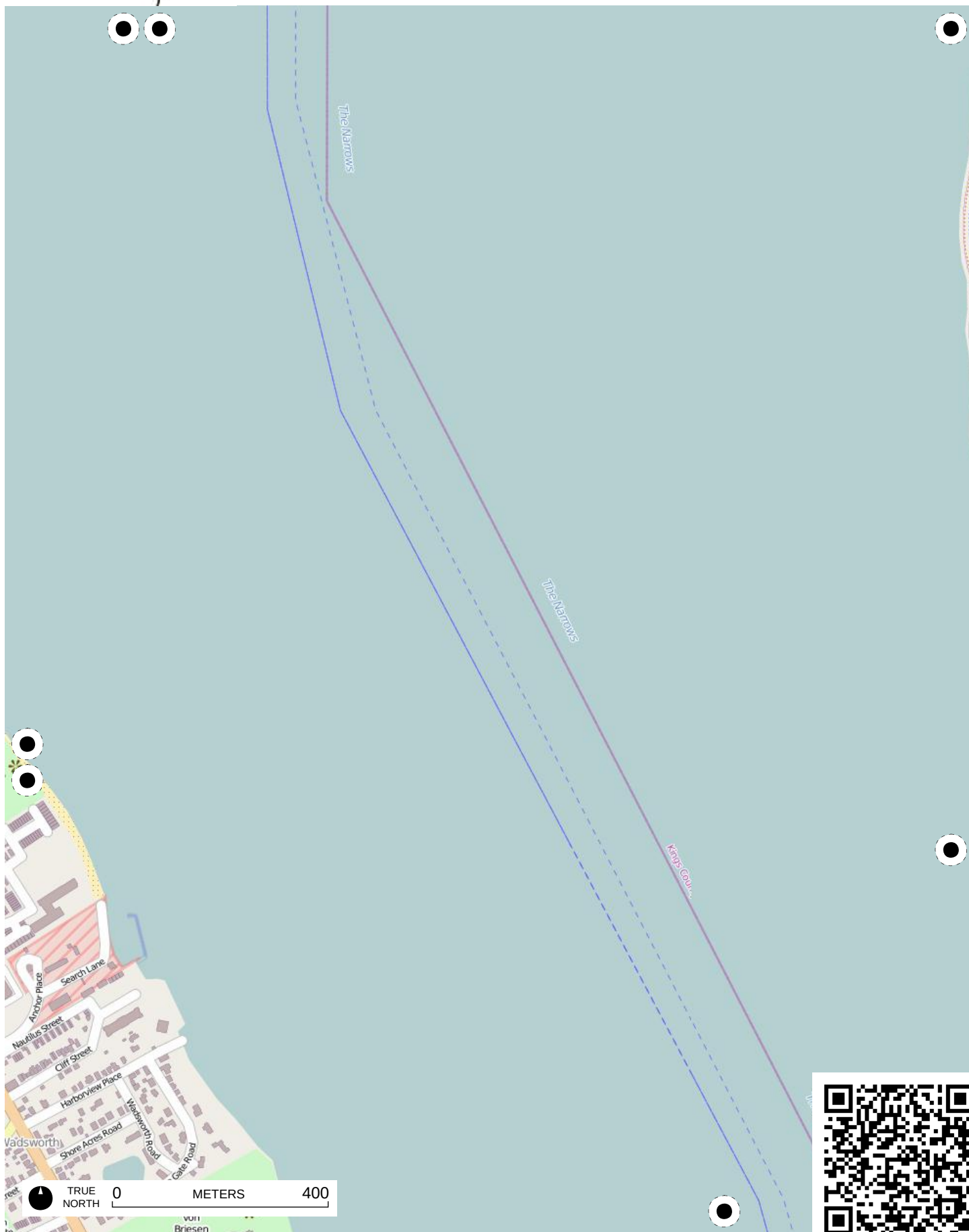




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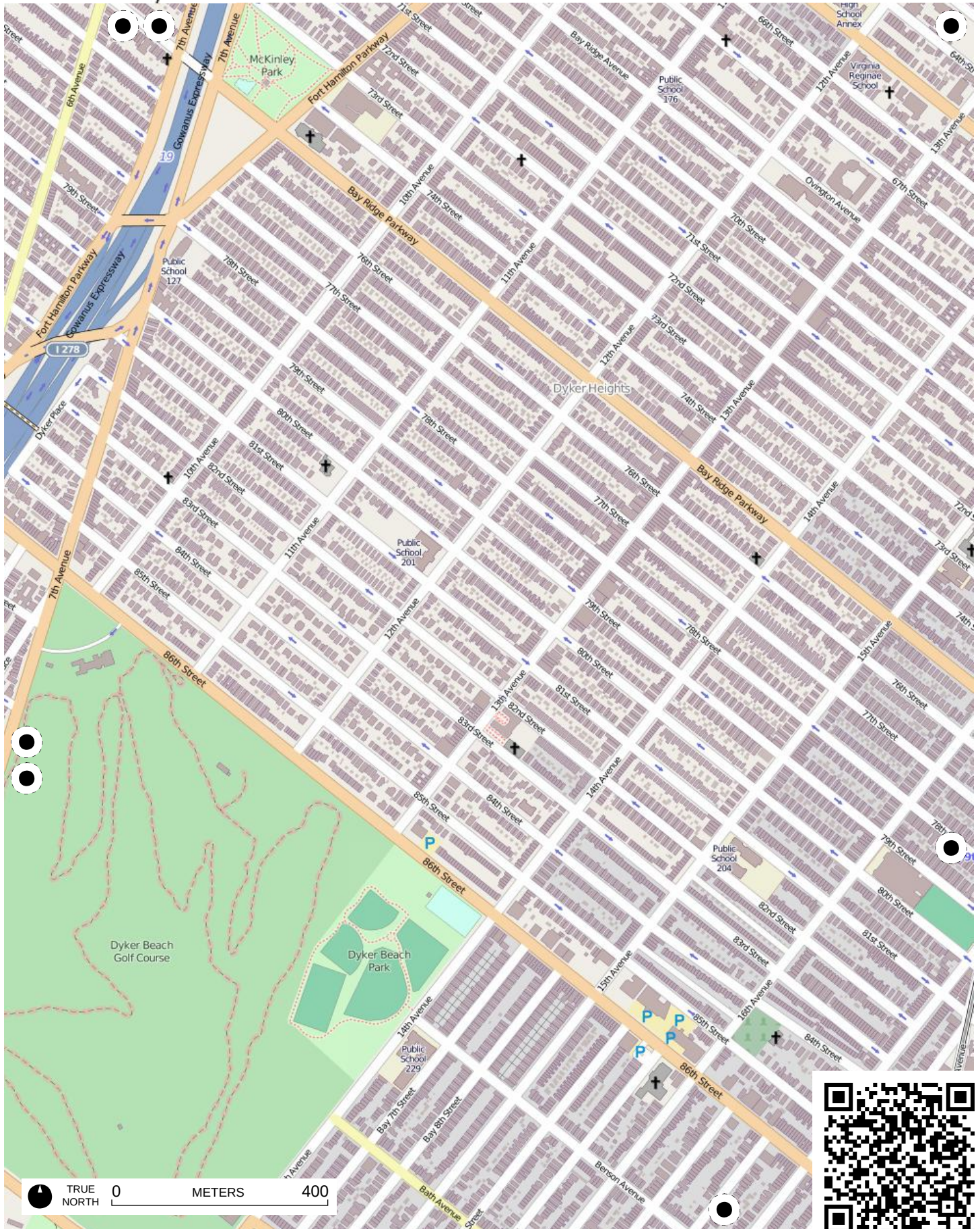




This is a detailed street map of the Fort Hamilton neighborhood in New York City, specifically the area surrounding the Verrazano-Narrows Bridge. The map shows a grid of streets, including major thoroughfares like the Belt Parkway and Fort Hamilton Parkway. Key landmarks and locations are labeled, such as Fort Hamilton Athletic Field, John Paul Jones Park, and several schools including Fort Hamilton High School and Saint Patrick's School. The map also shows the Coney Island Expressway and the Gowanus Expressway. A scale bar at the bottom left indicates a distance of 400 meters, and a QR code is located in the bottom right corner.

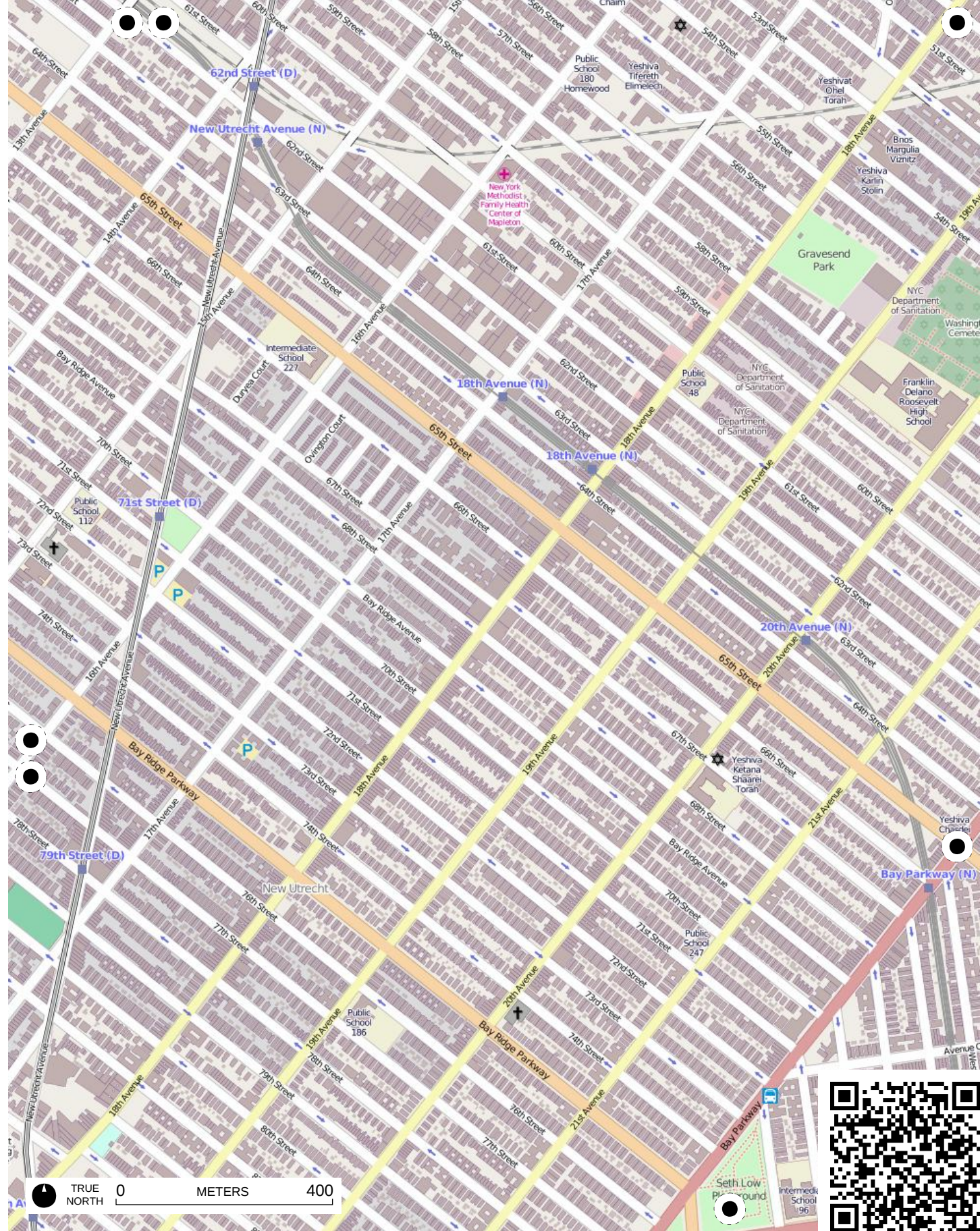
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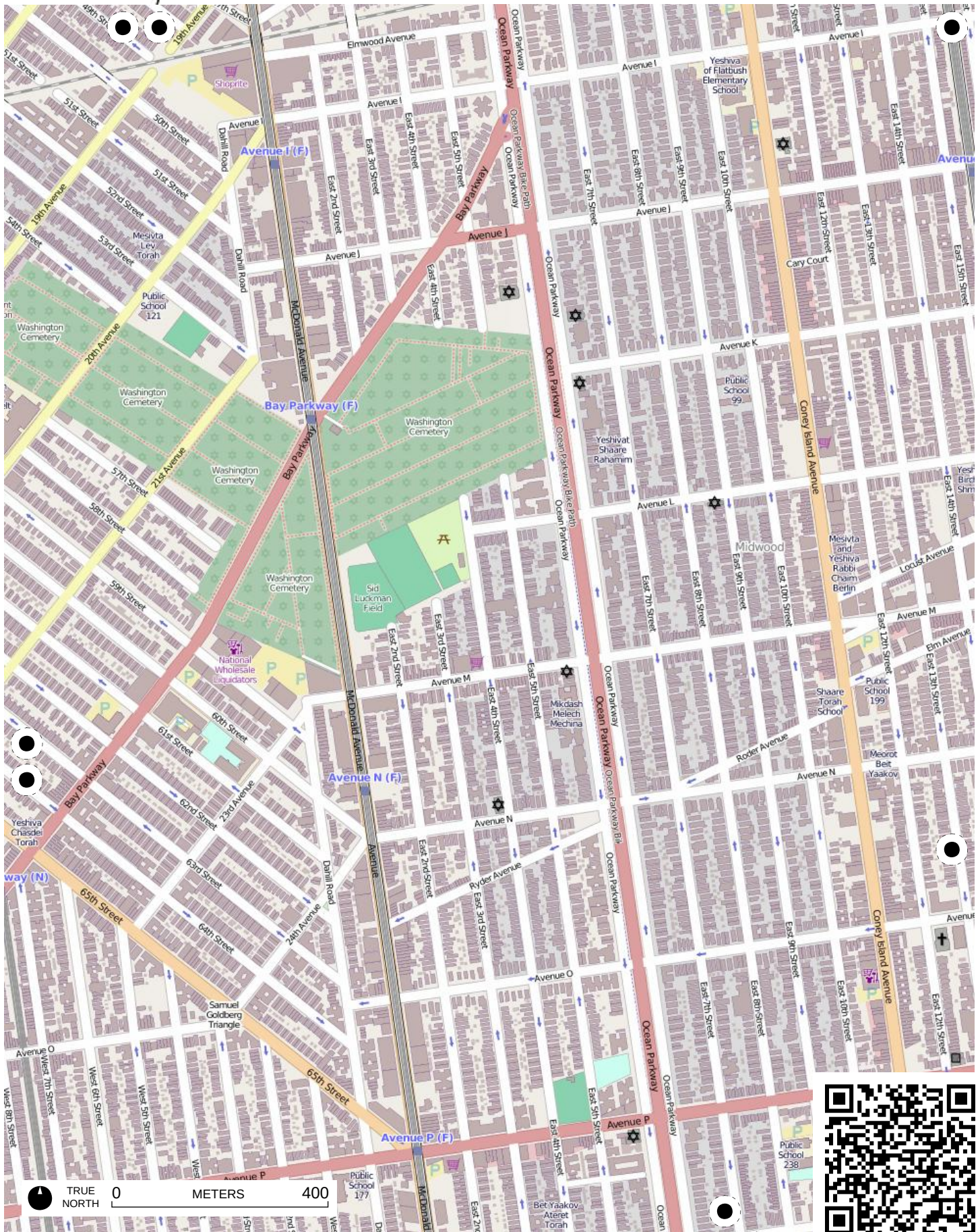




This is a detailed street map of the Bay Ridge neighborhood in Brooklyn, New York. The map shows a grid of streets including Avenue N, Avenue P, Avenue Q, Avenue R, Avenue S, Avenue T, Avenue U, Avenue V, Avenue W, Avenue X, Avenue Y, and Avenue Z. Key landmarks such as Gravesend Park, Bay Ridge Parkway, and various schools and religious institutions are labeled. A scale bar at the bottom indicates a distance of 400 meters. A QR code is located in the bottom right corner.

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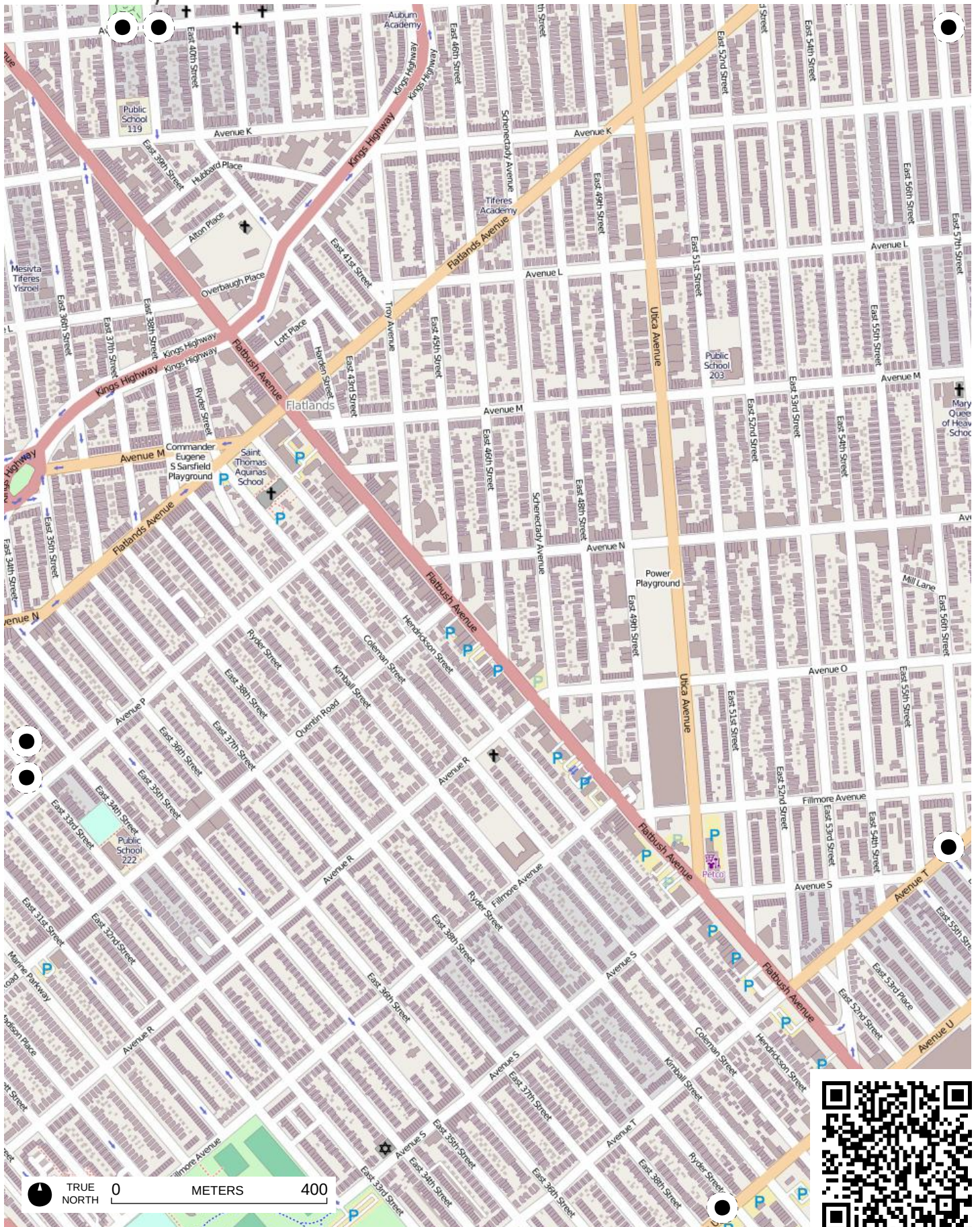




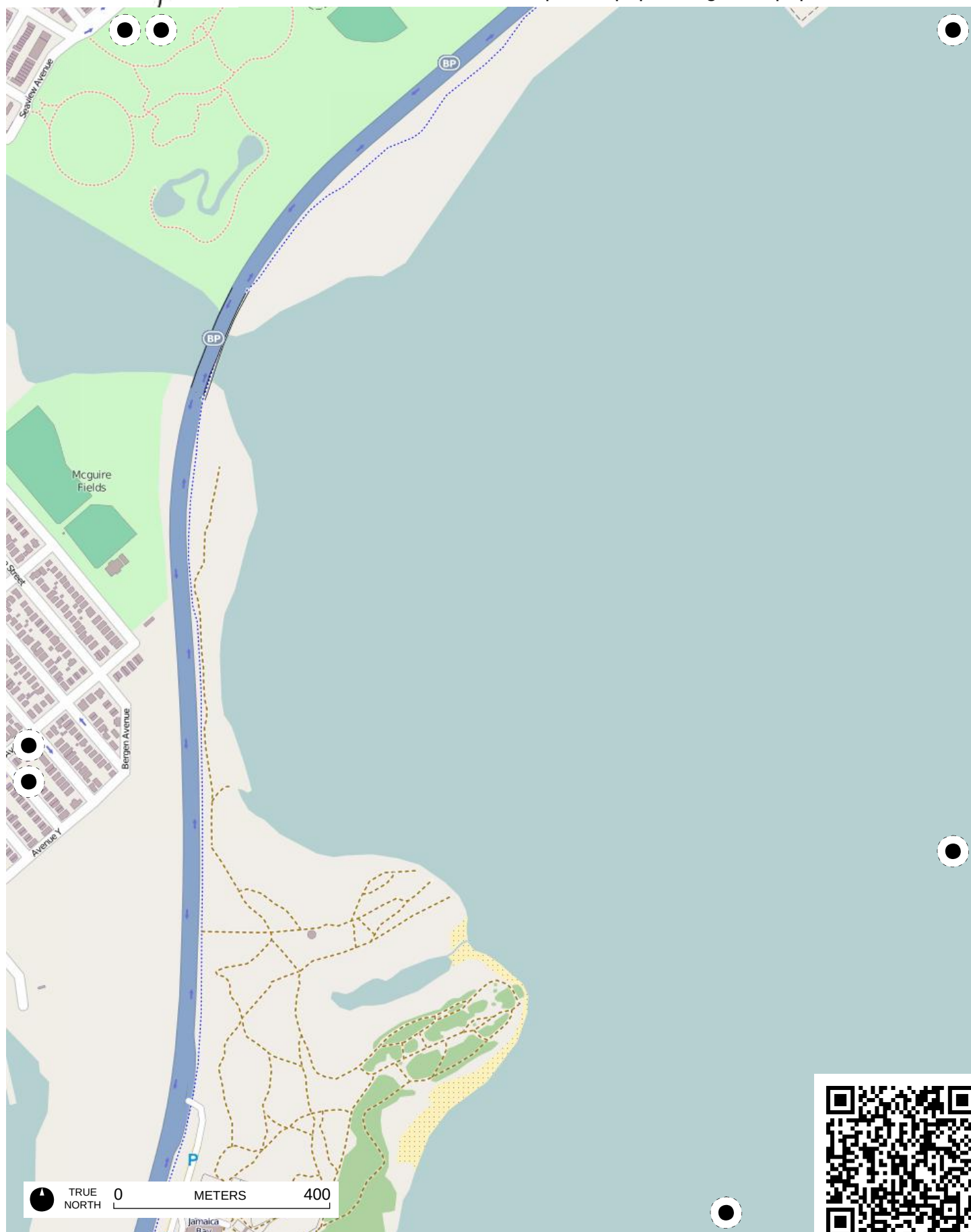
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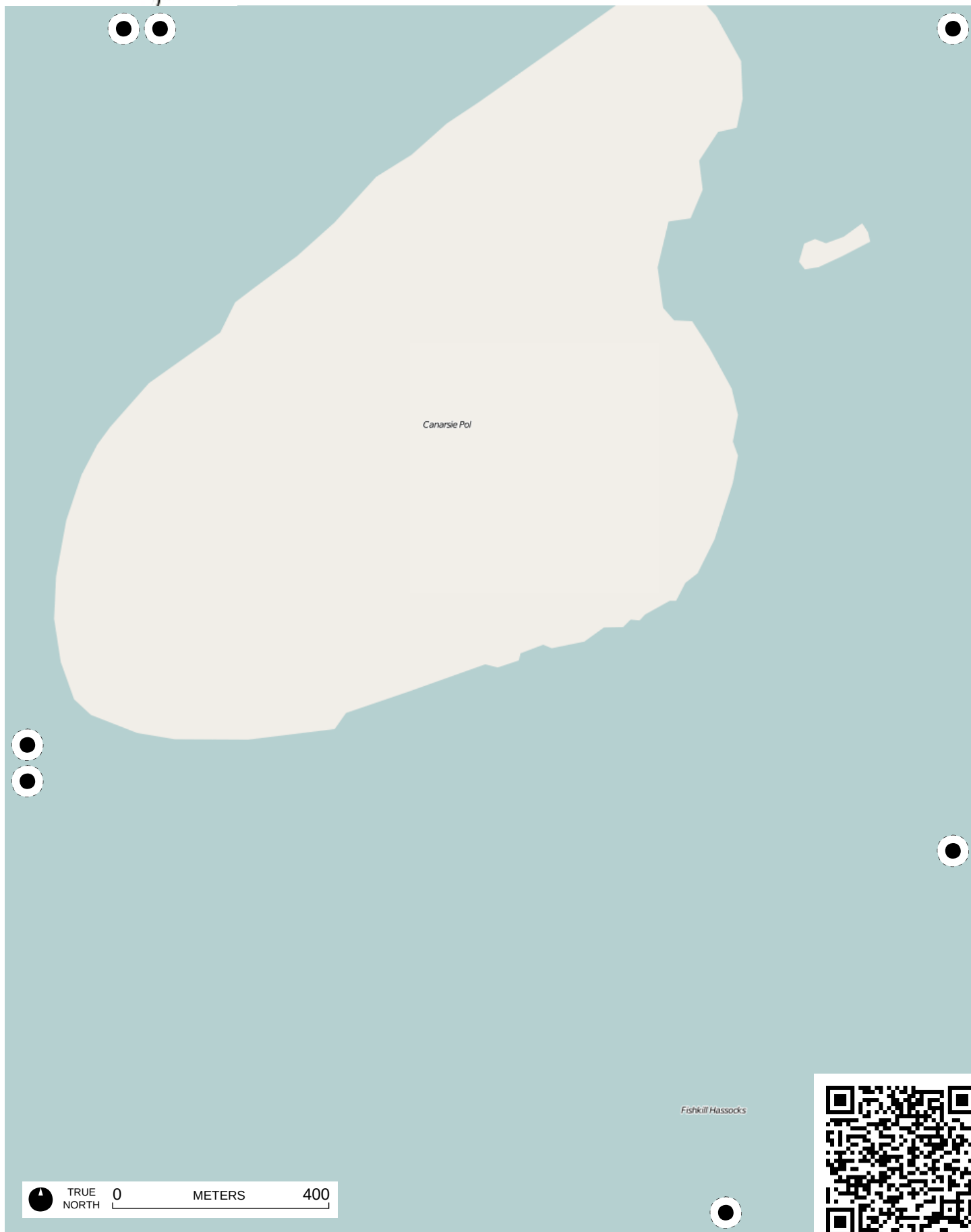
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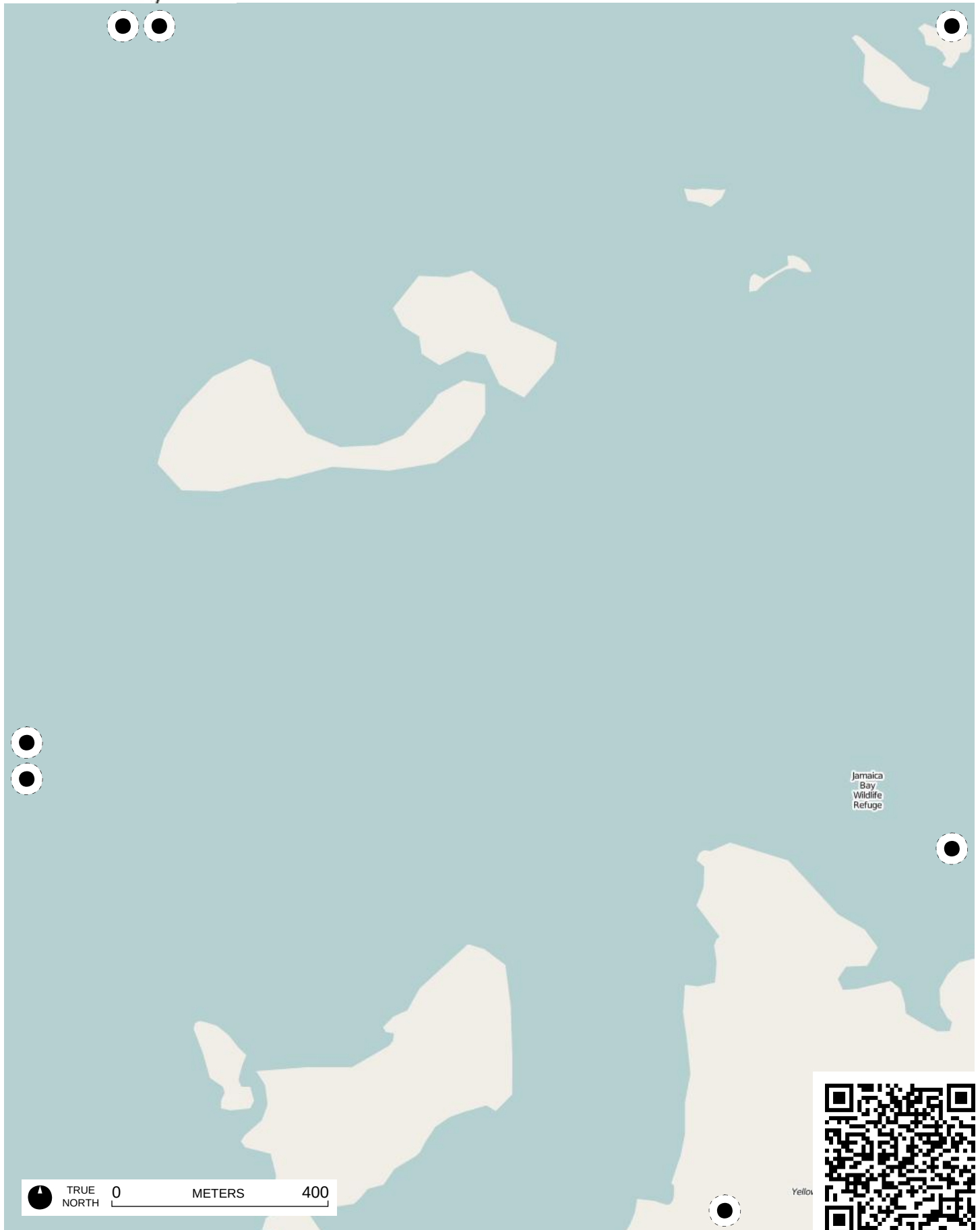








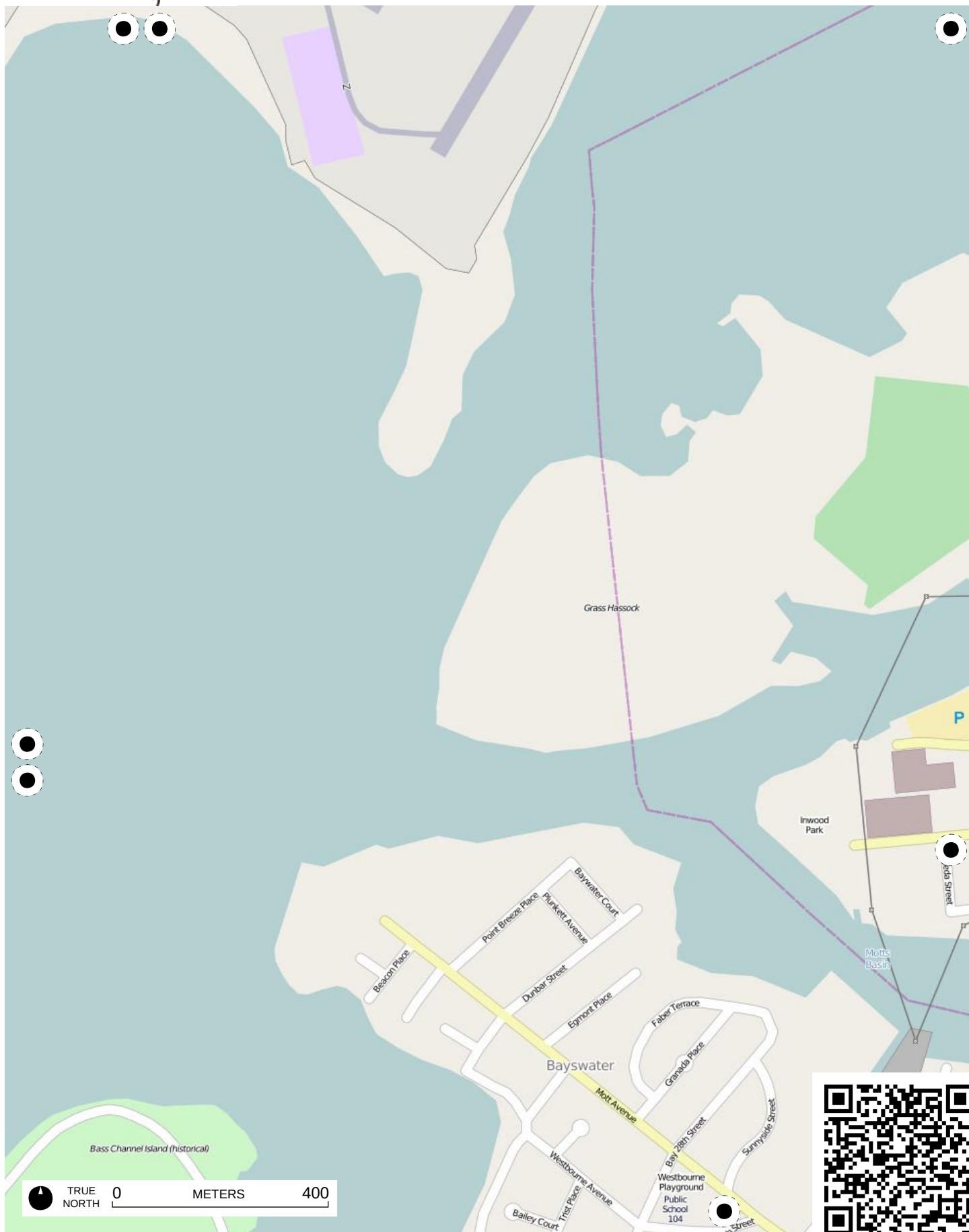








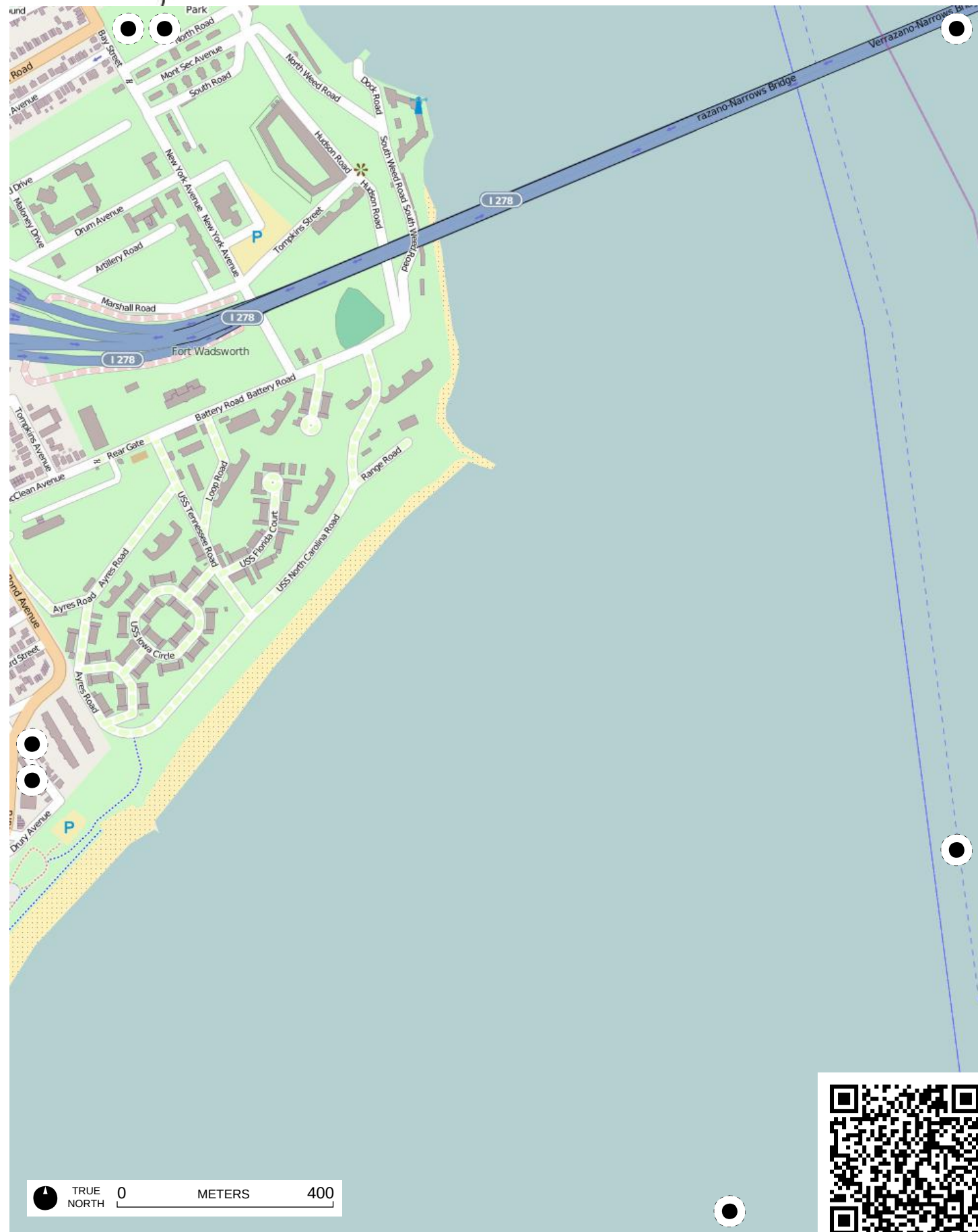






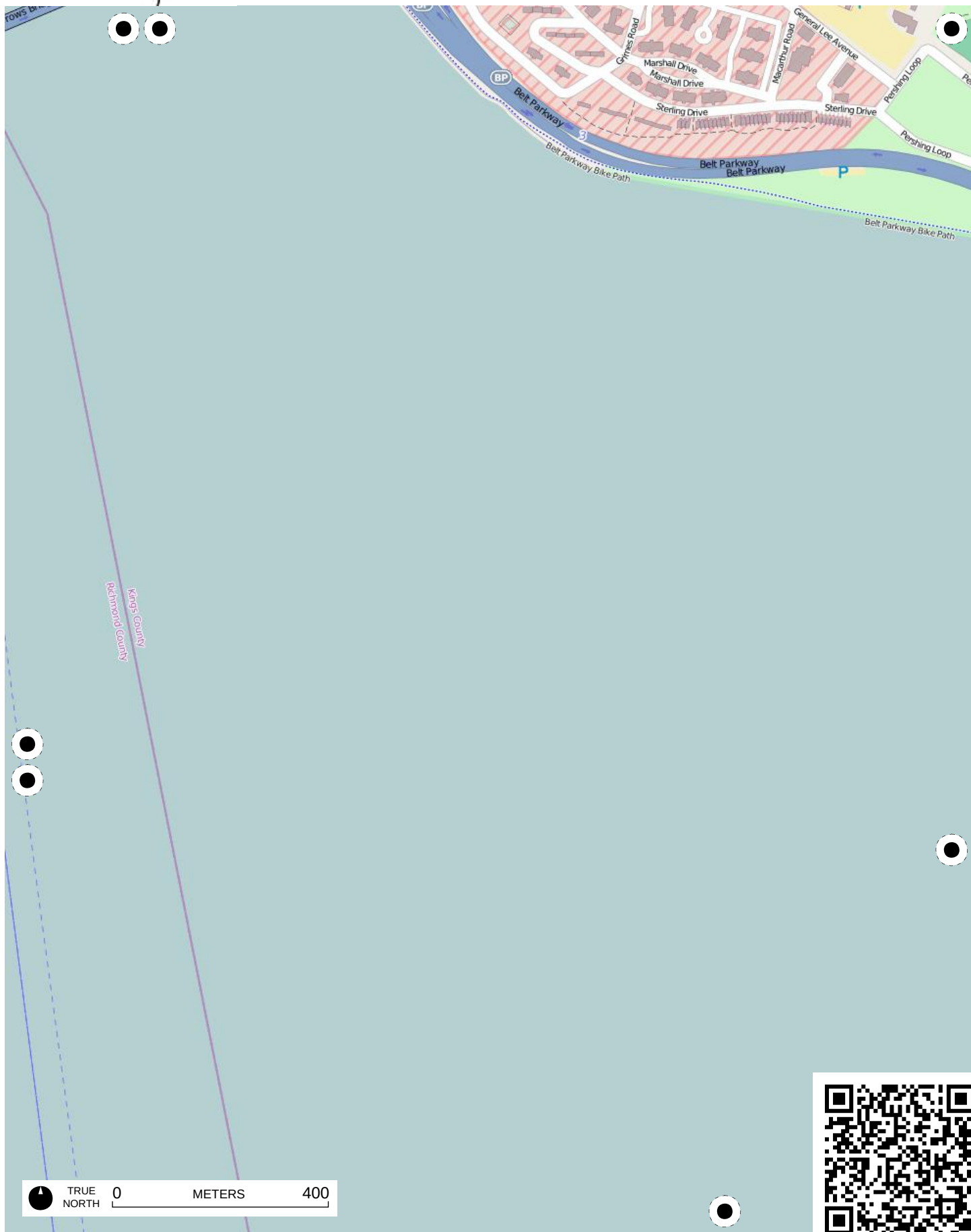
This map shows the Fort Wadsworth area in New York City. The fort is a large green area with various roads and buildings. Key roads include North Weed Road, Hudson Road, Tompkins Street, Battery Road, and Ayres Road. The Verrazano-Narrows Bridge is visible in the upper right, crossing the water. The map includes a scale bar (0 to 400 meters) and a north arrow in the bottom left corner. A QR code is located in the bottom right corner.

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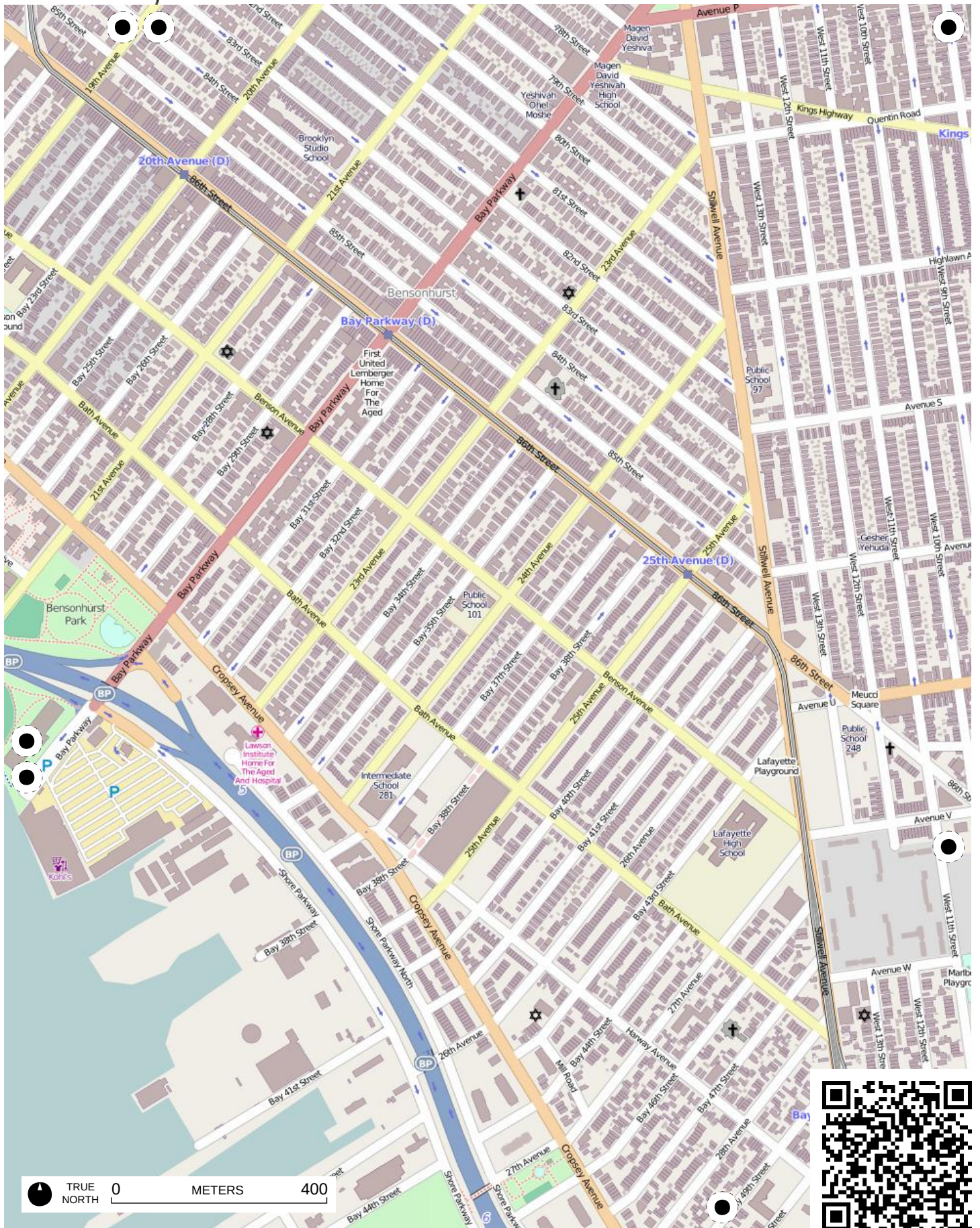


Field Papers

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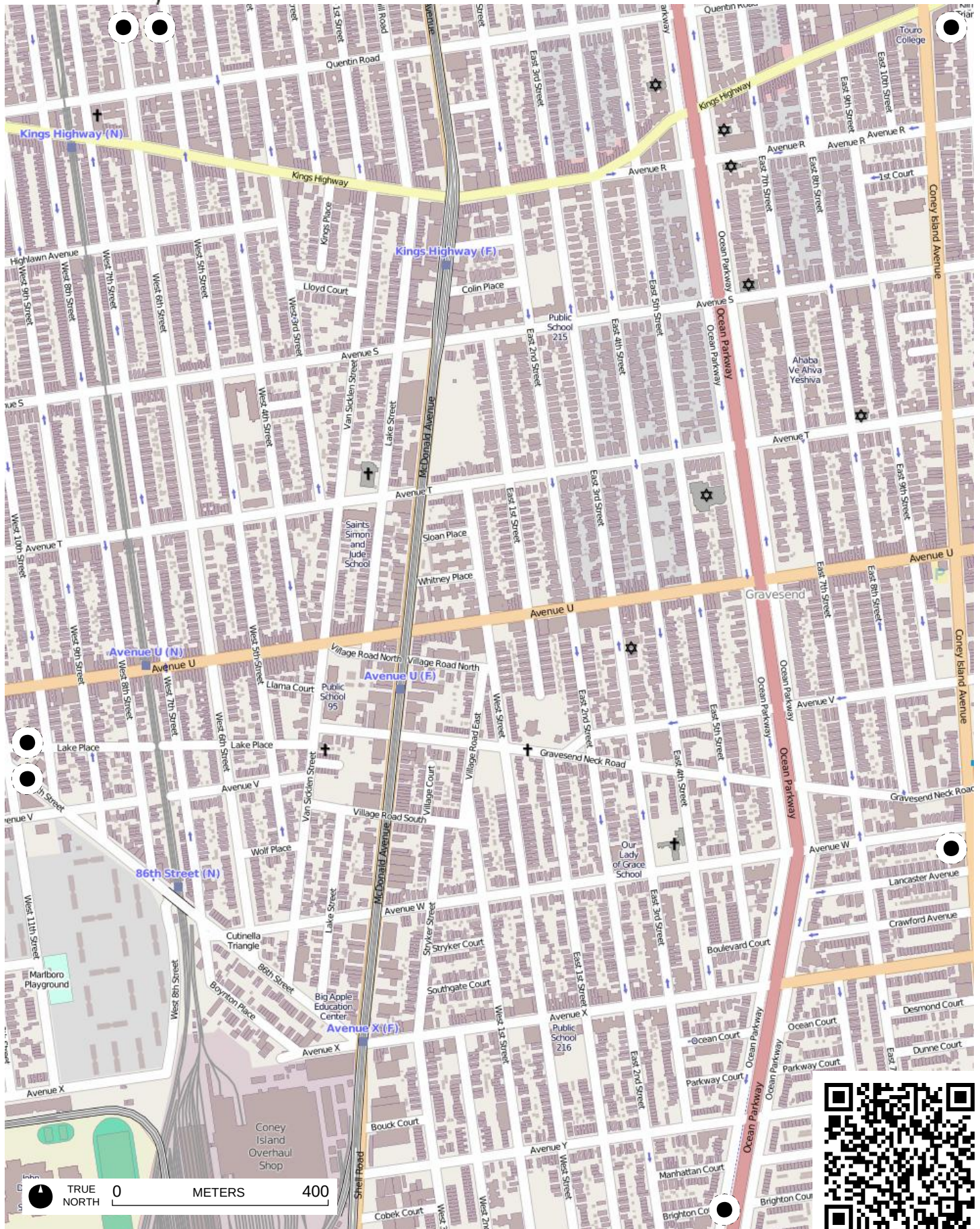






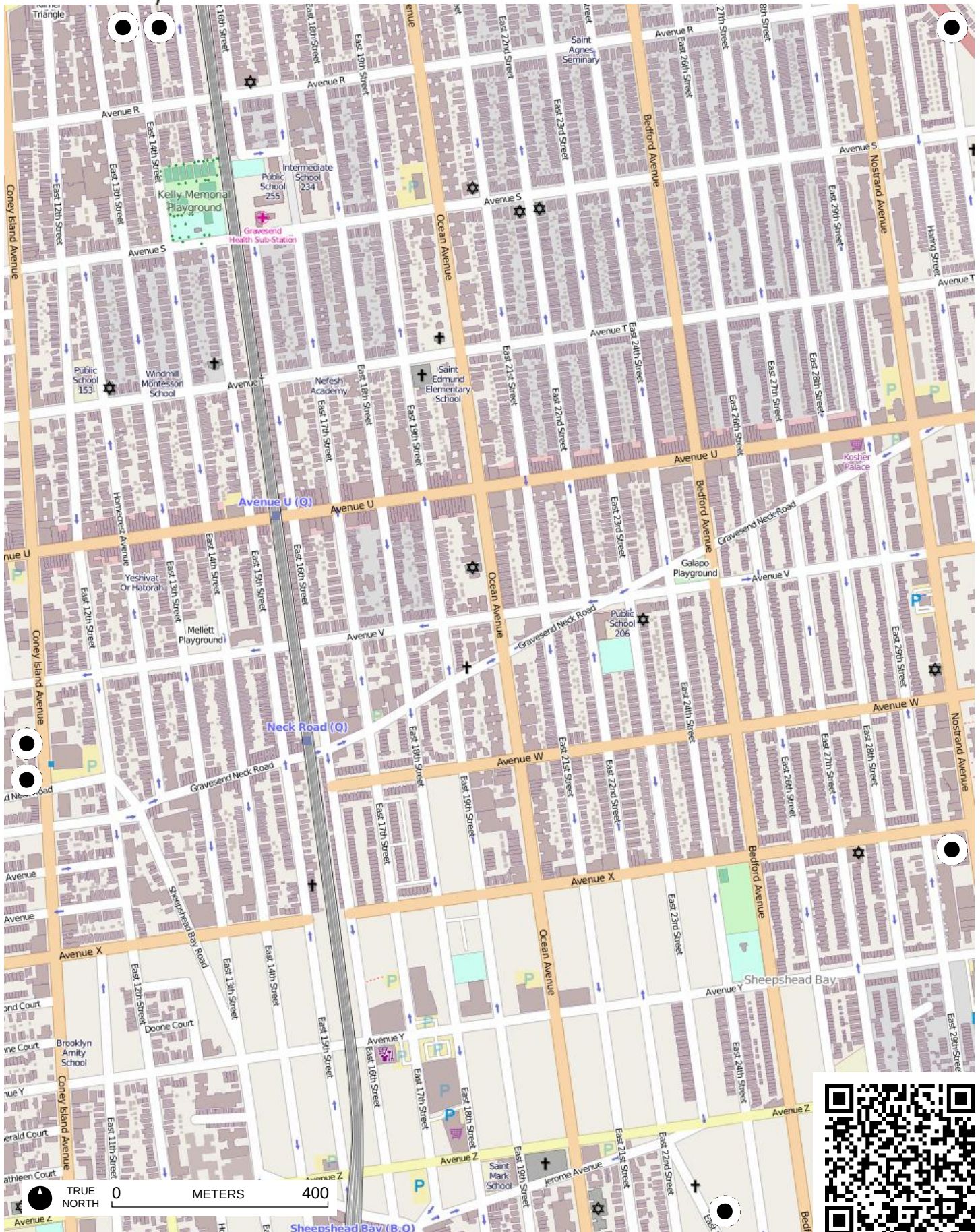
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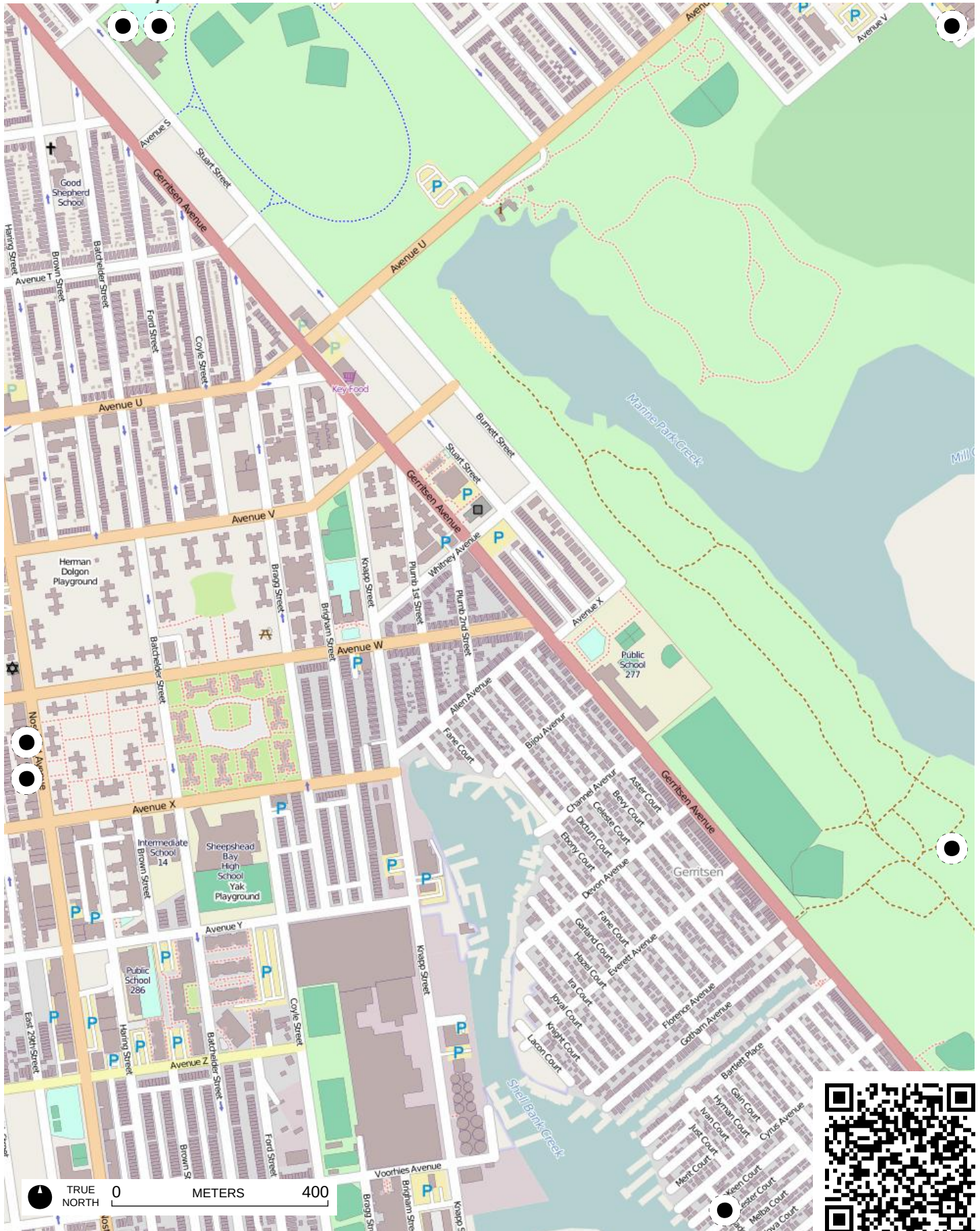
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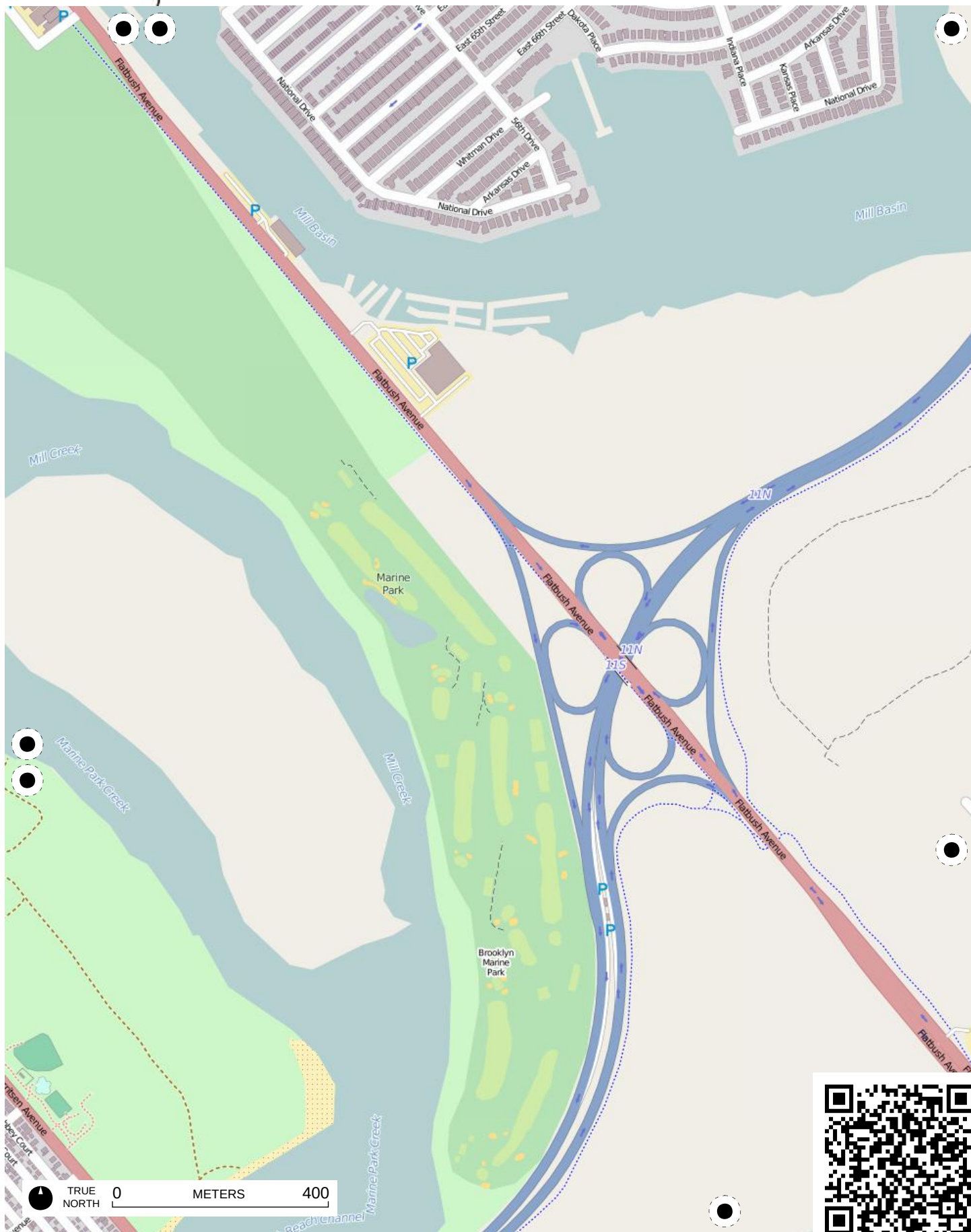


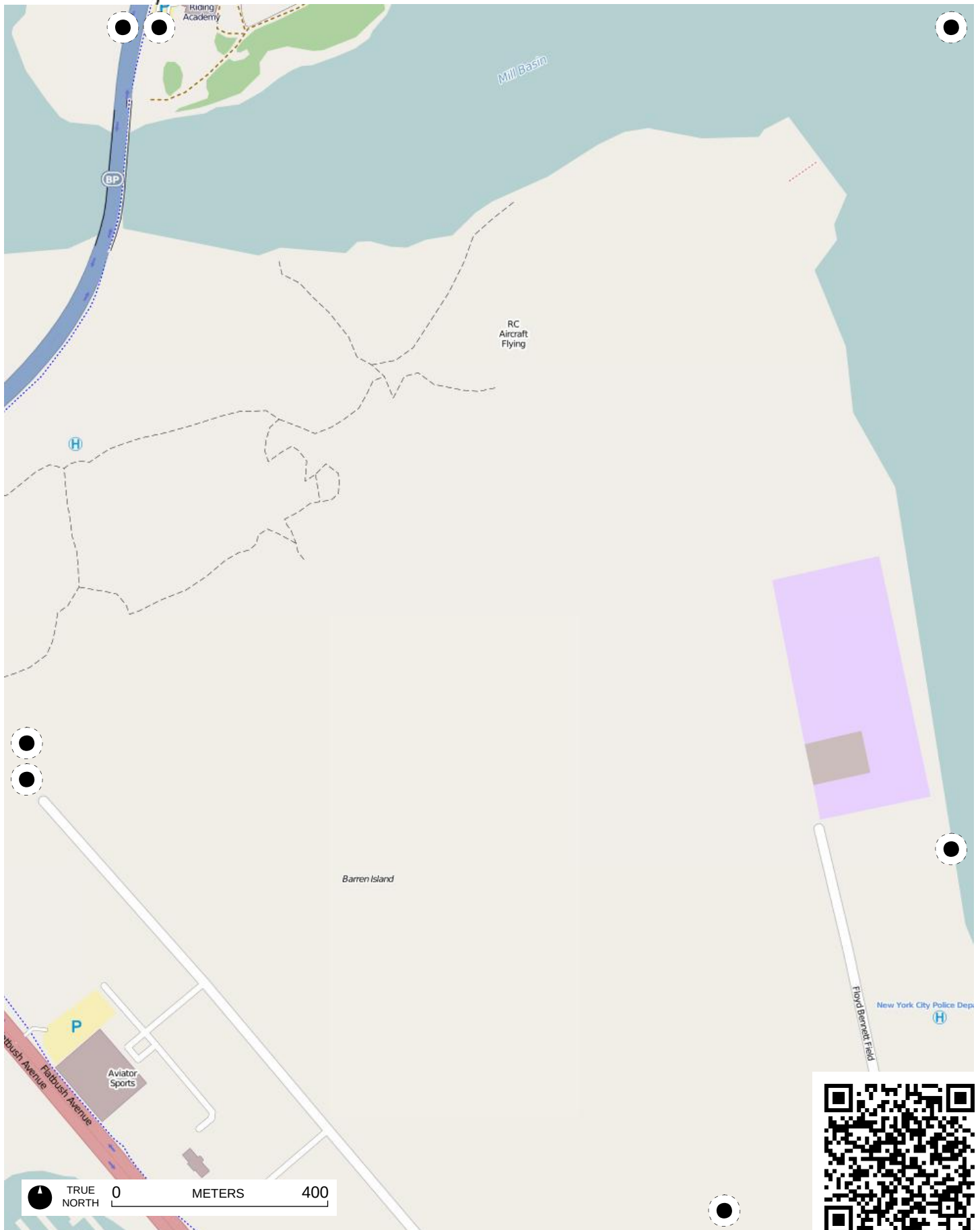
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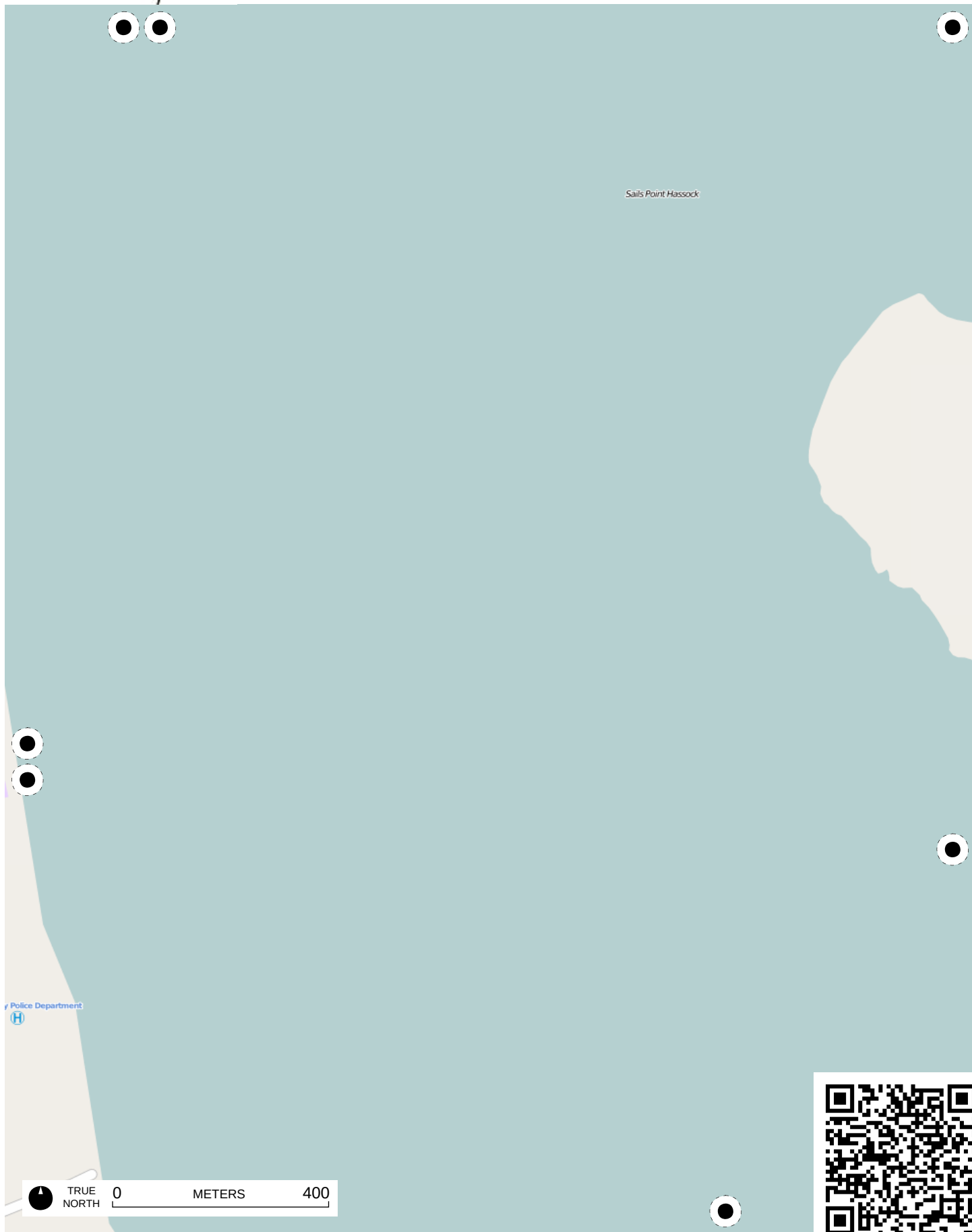
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This map shows the Rockaway Peninsula area, including the Cross Bay Bridge, various streets, and parks. The map includes a scale bar (0 to 400 meters) and a north arrow. A QR code is located in the bottom right corner.

Key locations and streets shown include:

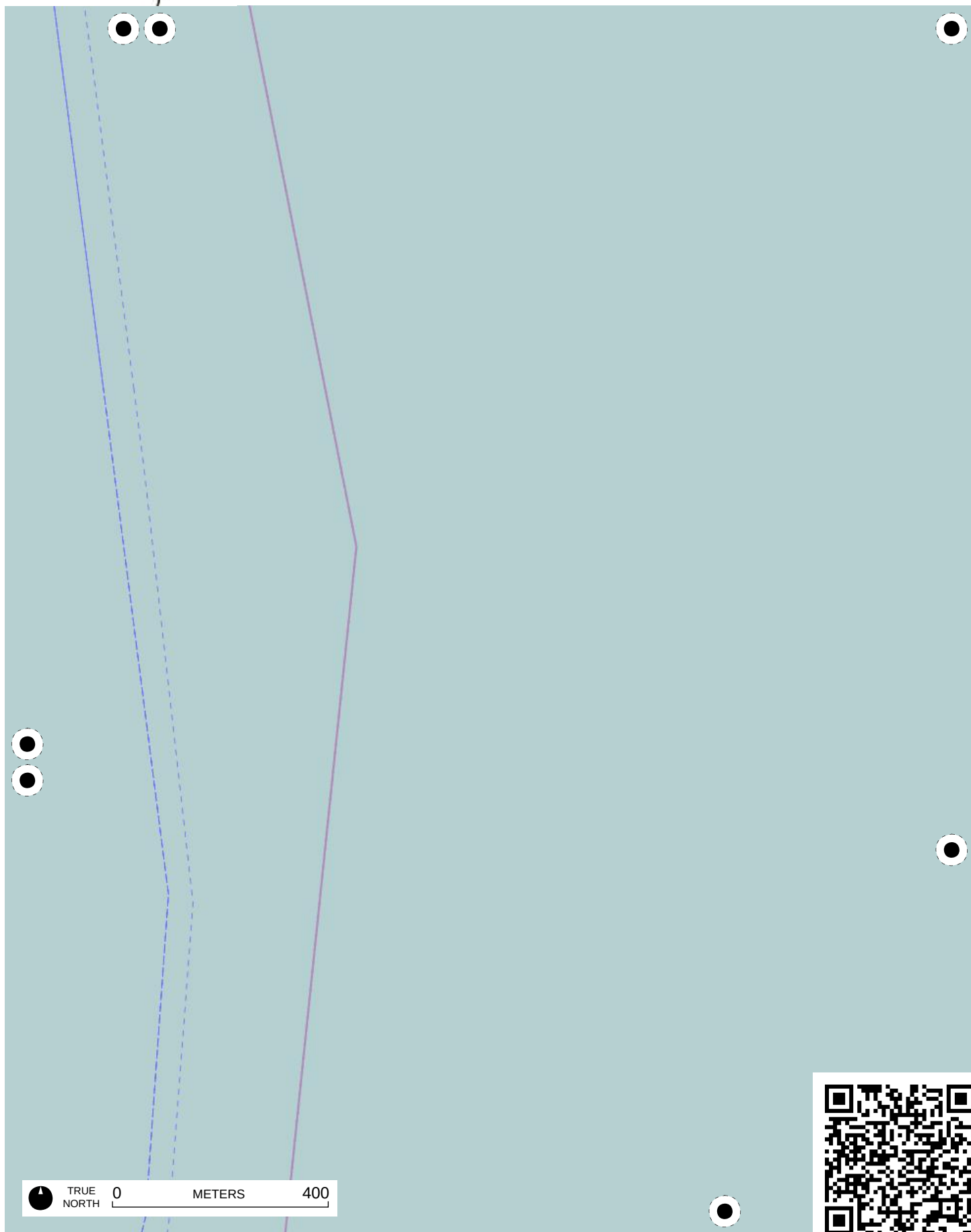
- Winhole Hassock
- Silver Hole
- East 9th Road
- Essex Court
- Gene Gray Playground
- 100th Place
- East 12th Road
- East 14th Road
- Channel
- Cross Bay Boulevard
- Broad Channel Park
- 8th Road
- Channel Road
- Subway Island
- Brant Point Wildlife Sanctuary
- DeCosta Avenue
- Hillmeyer Avenue
- Burchell Avenue
- Beach 72nd Street
- Elizabeth Avenue
- Hessler Avenue
- Gouverneur Avenue
- Amstel Boulevard
- Beach 75th Street
- Beach 74th Street
- Beach 73rd Street
- Beach 73rd St
- Beach Channel Drive
- Public School 183
- Palmer's Landing Aquatic Drive
- Beach Channel Playground
- Ocean Breeze
- Rockaway Beach Boulevard
- Beach 81st Street
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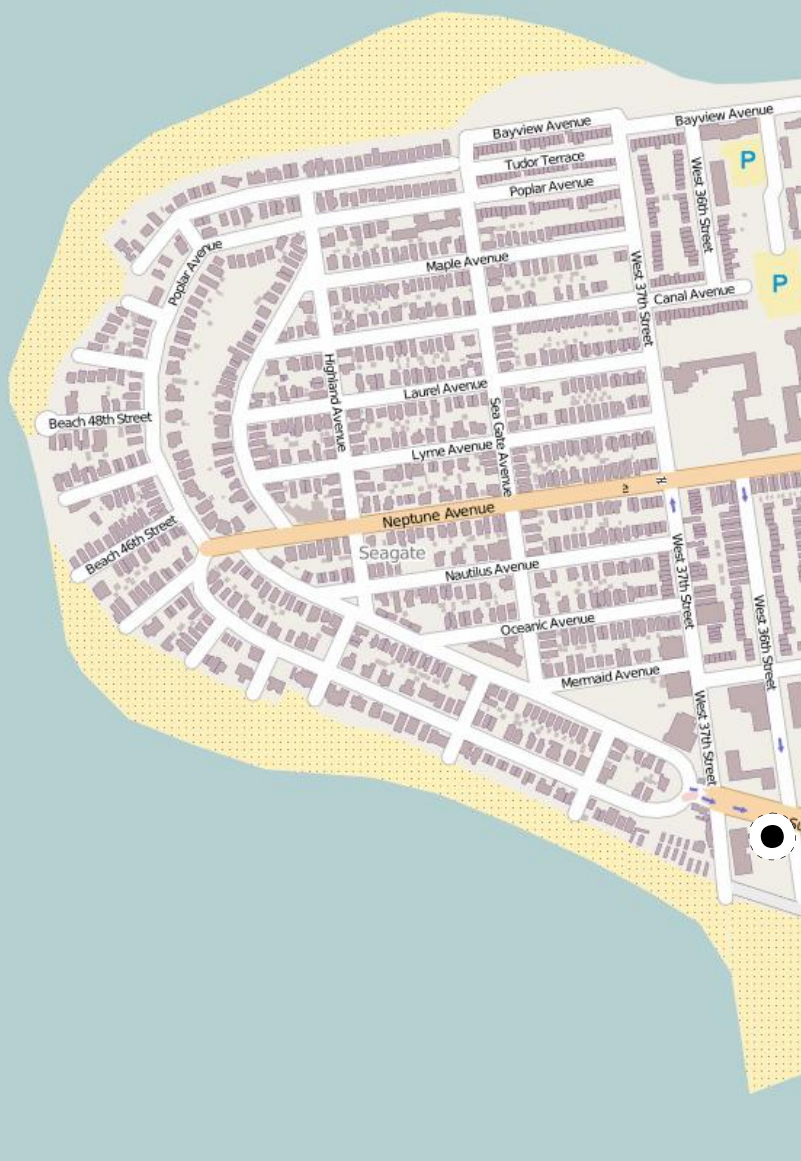












Field Papers

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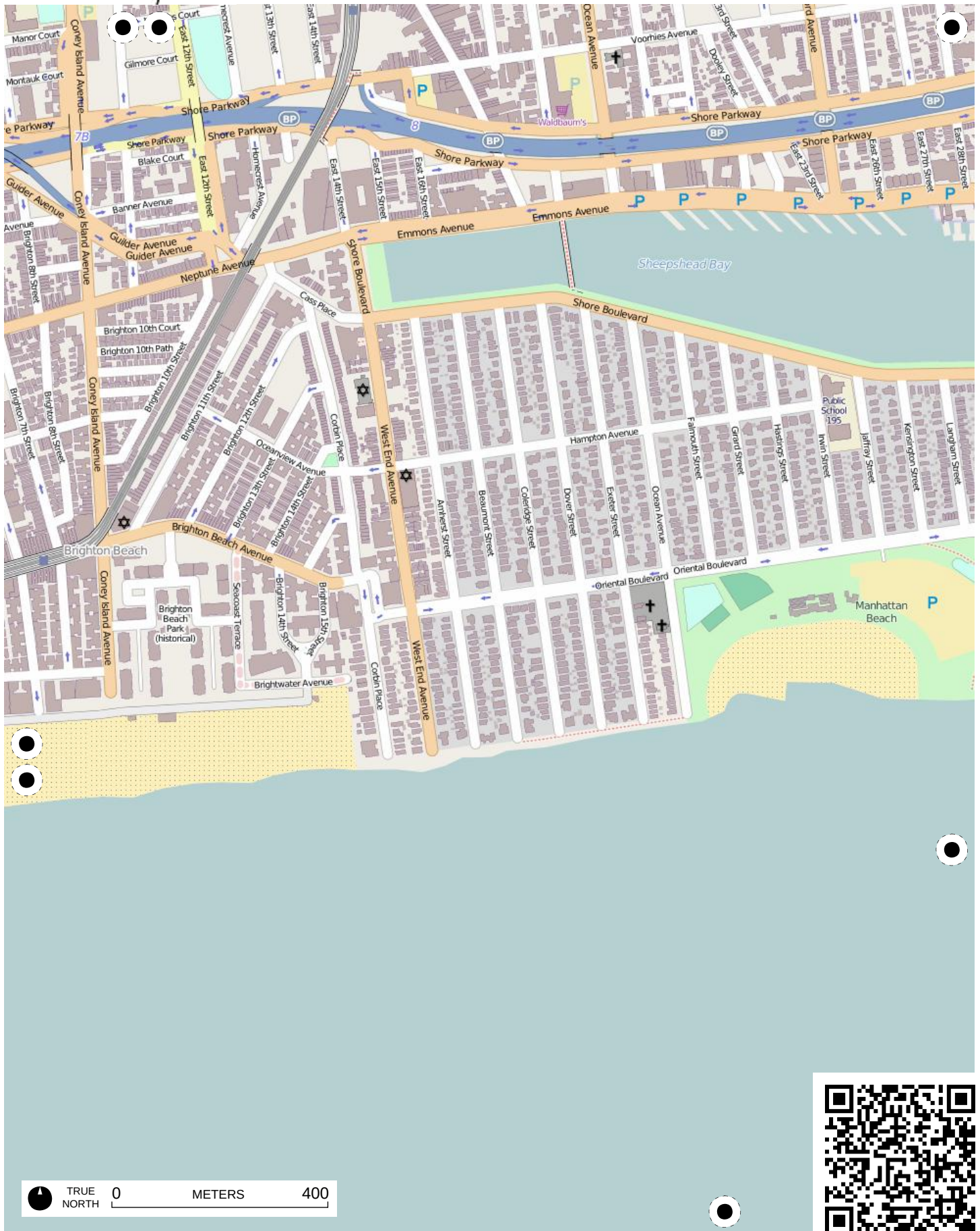
Field Papers

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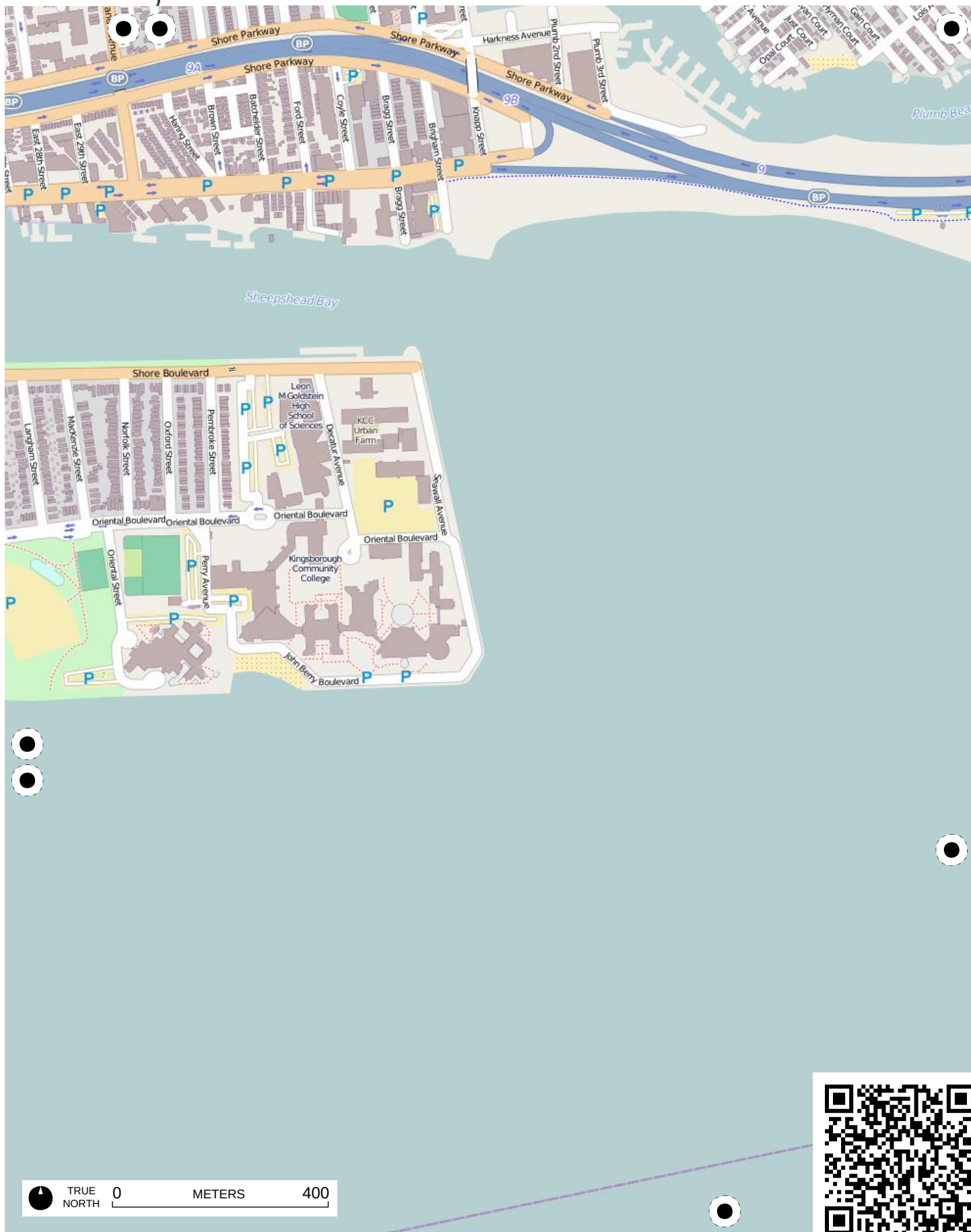
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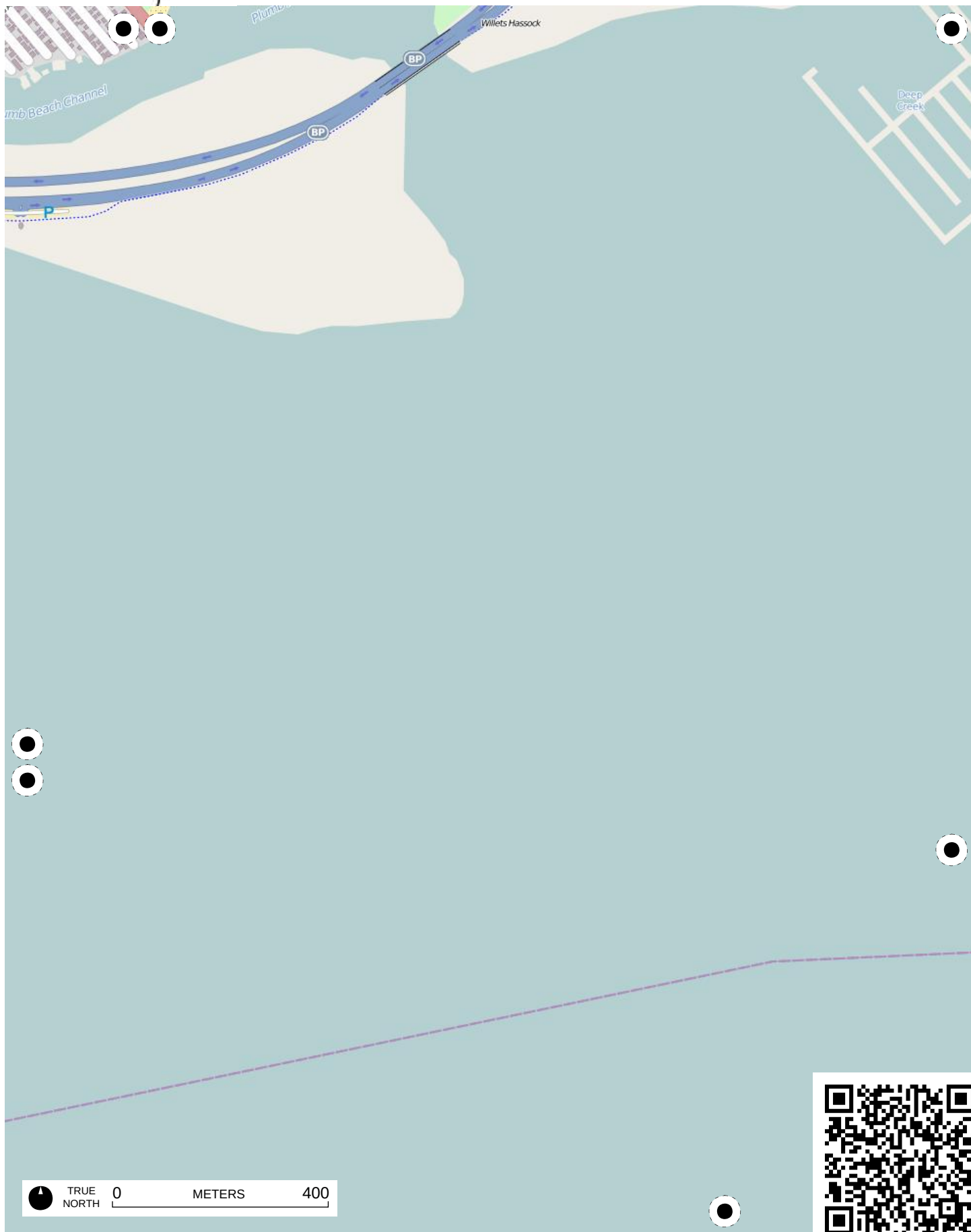
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Field Papers

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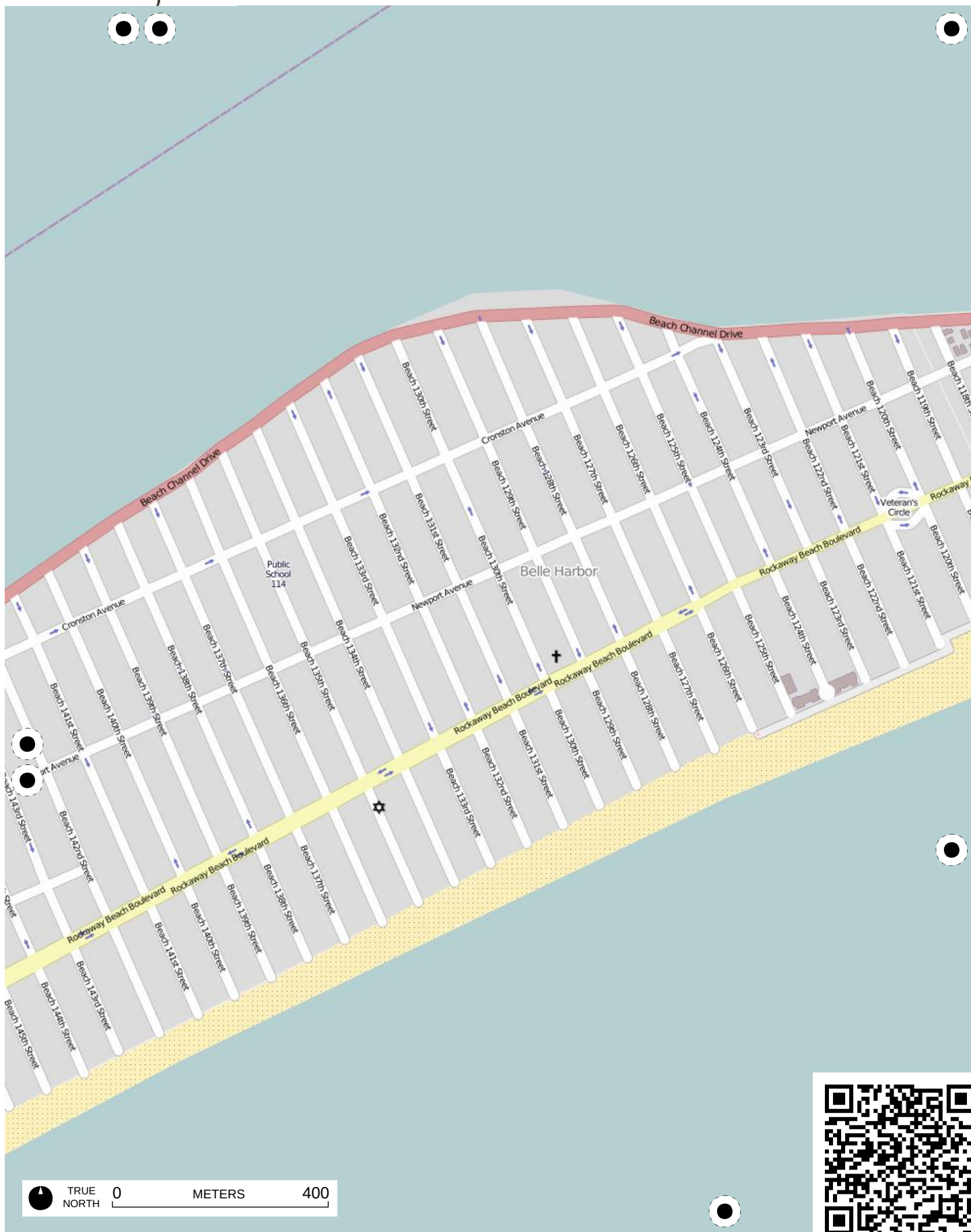


Field Papers

<http://fieldpapers.org/atlas.php?id=vmzc3vd8/L9>







Field Papers

<http://fieldpapers.org/atlas.php?id=vmzc3vd8/L12>



This map shows the coastal area of Rockaway Beach, New York. The land area is depicted with a grid of streets, including Beach 96th Street through Beach 104th Street, and Shore Front Parkway. The beach area is shown in light blue, and the ocean is in a darker blue. A scale bar at the bottom indicates a distance of 0 to 400 meters. A QR code is located in the bottom right corner of the map.



