

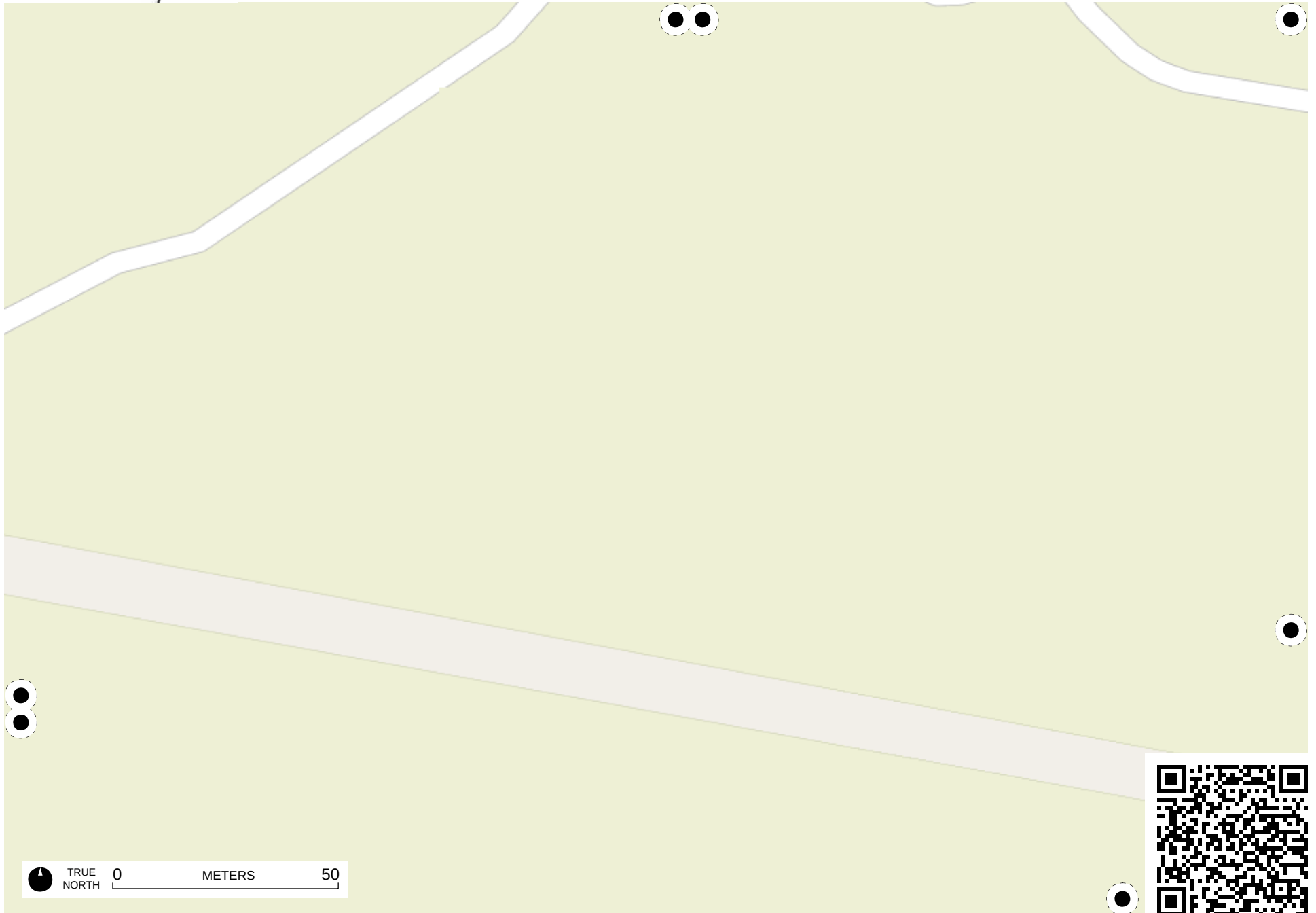




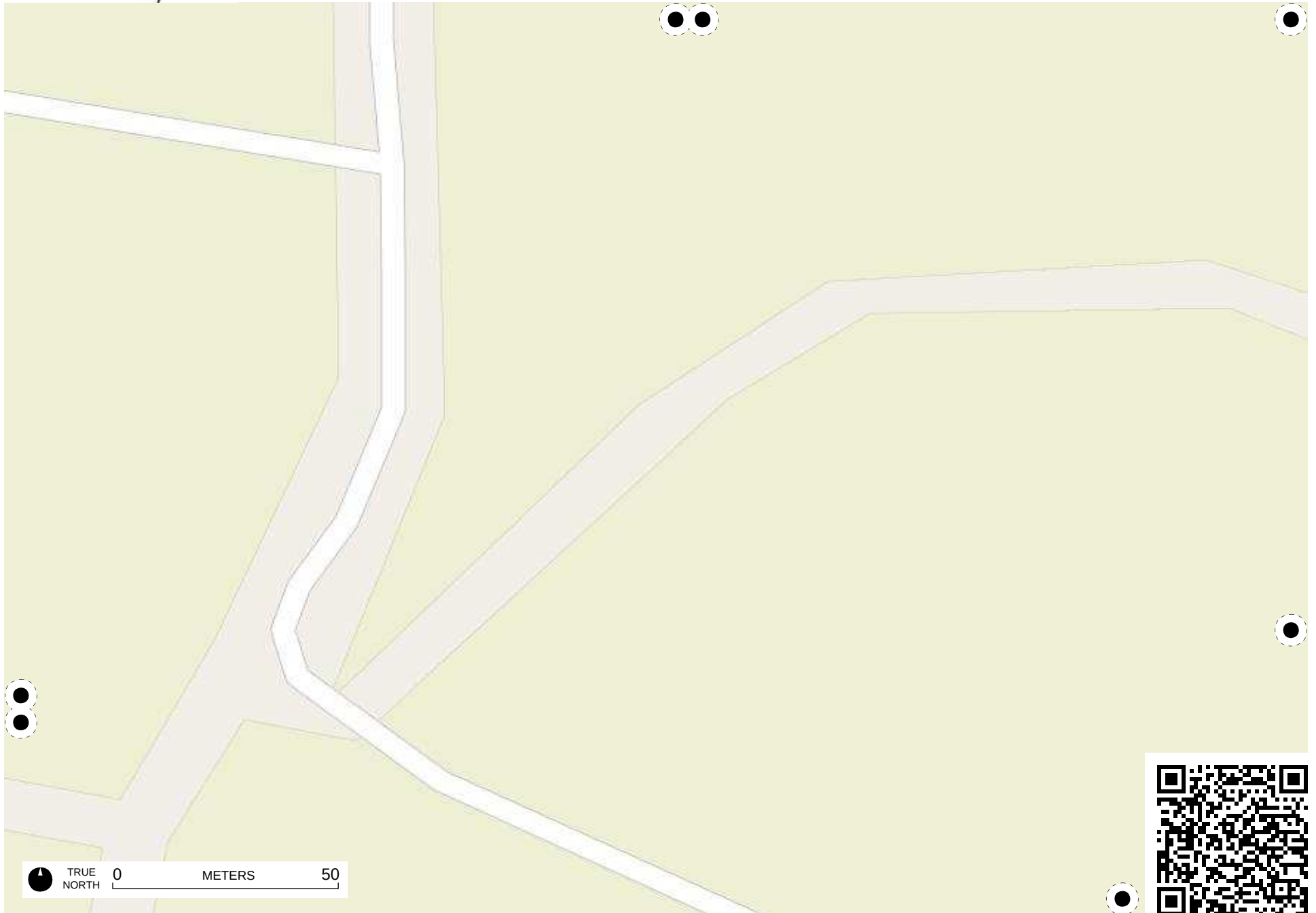
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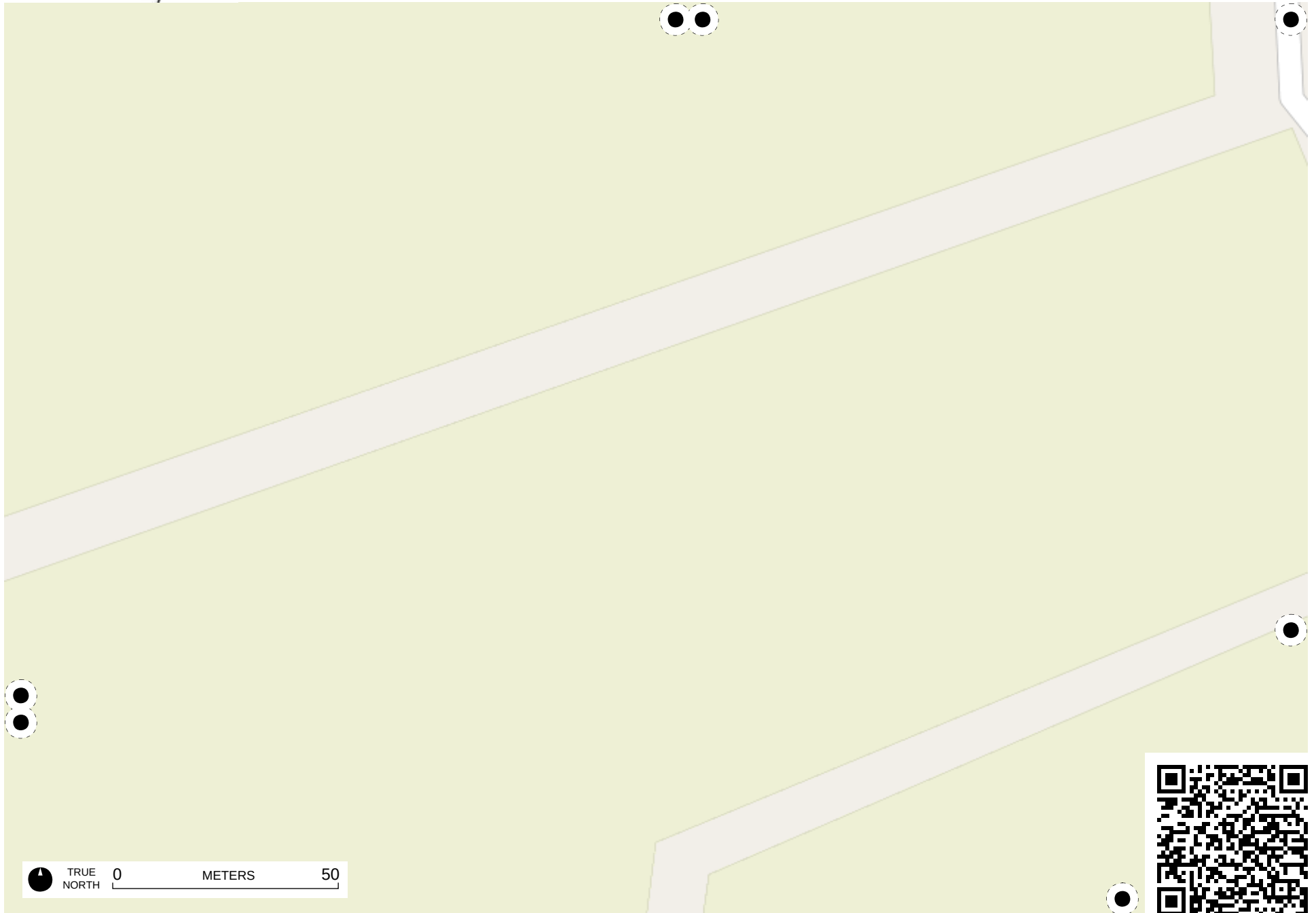
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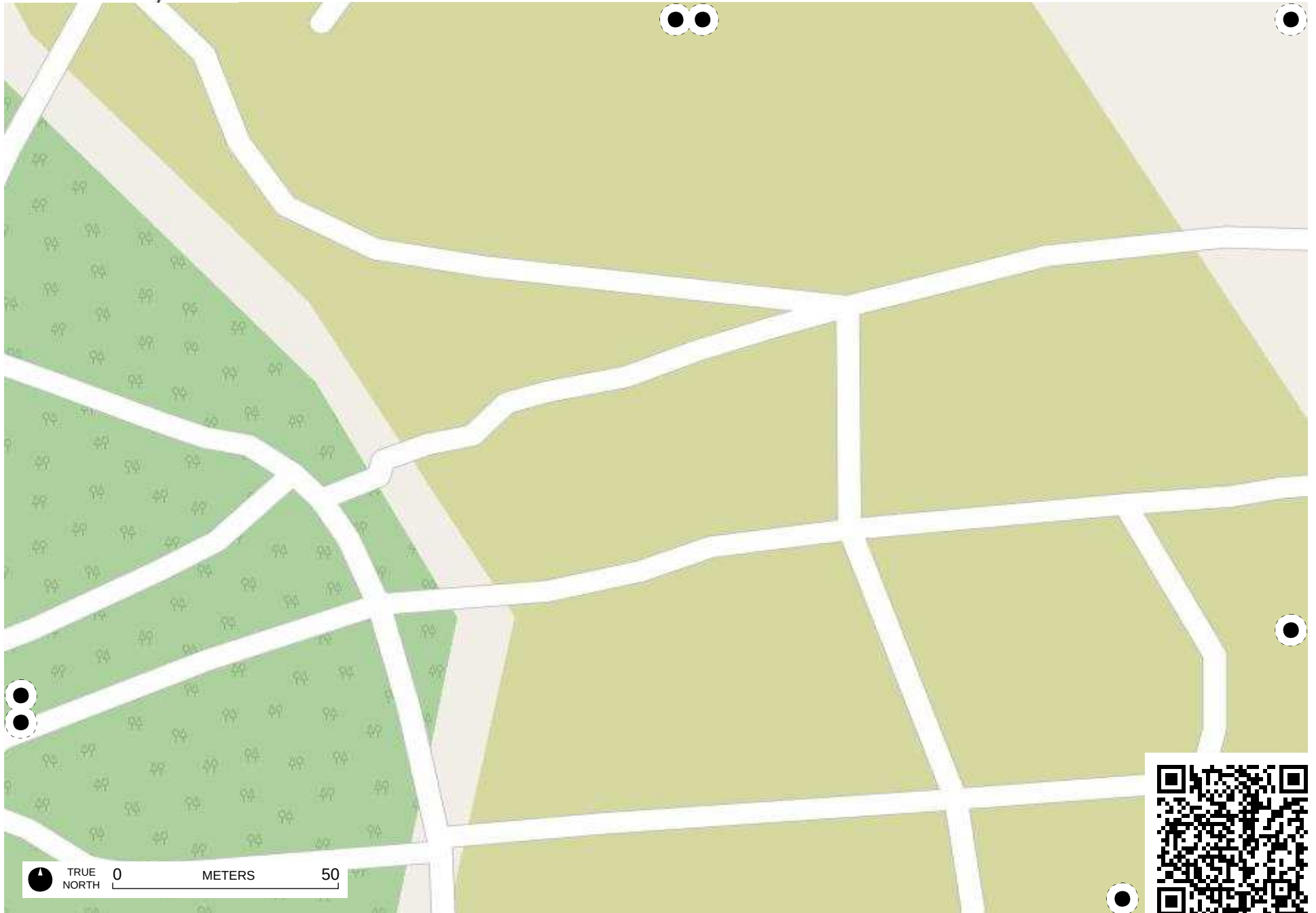
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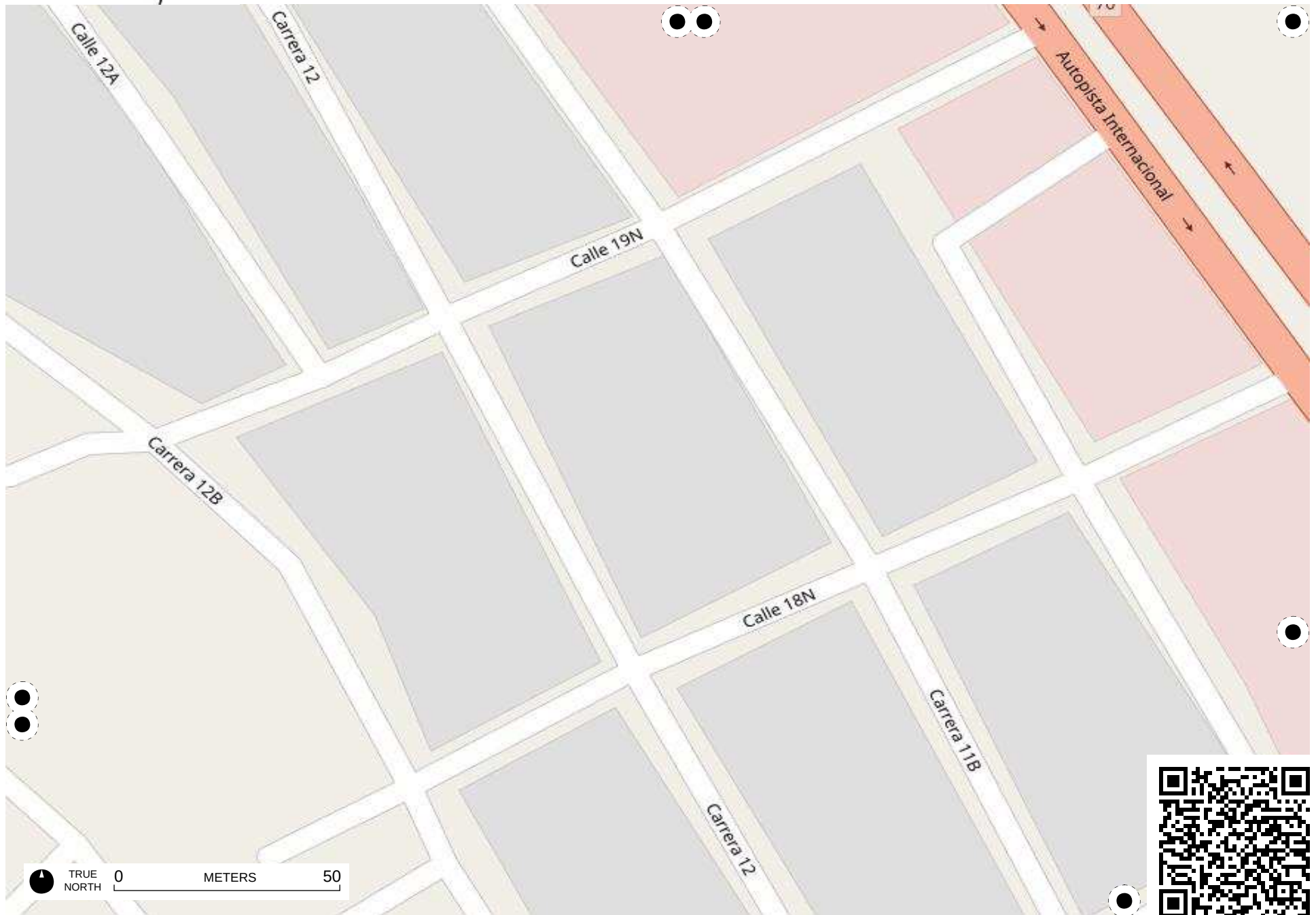


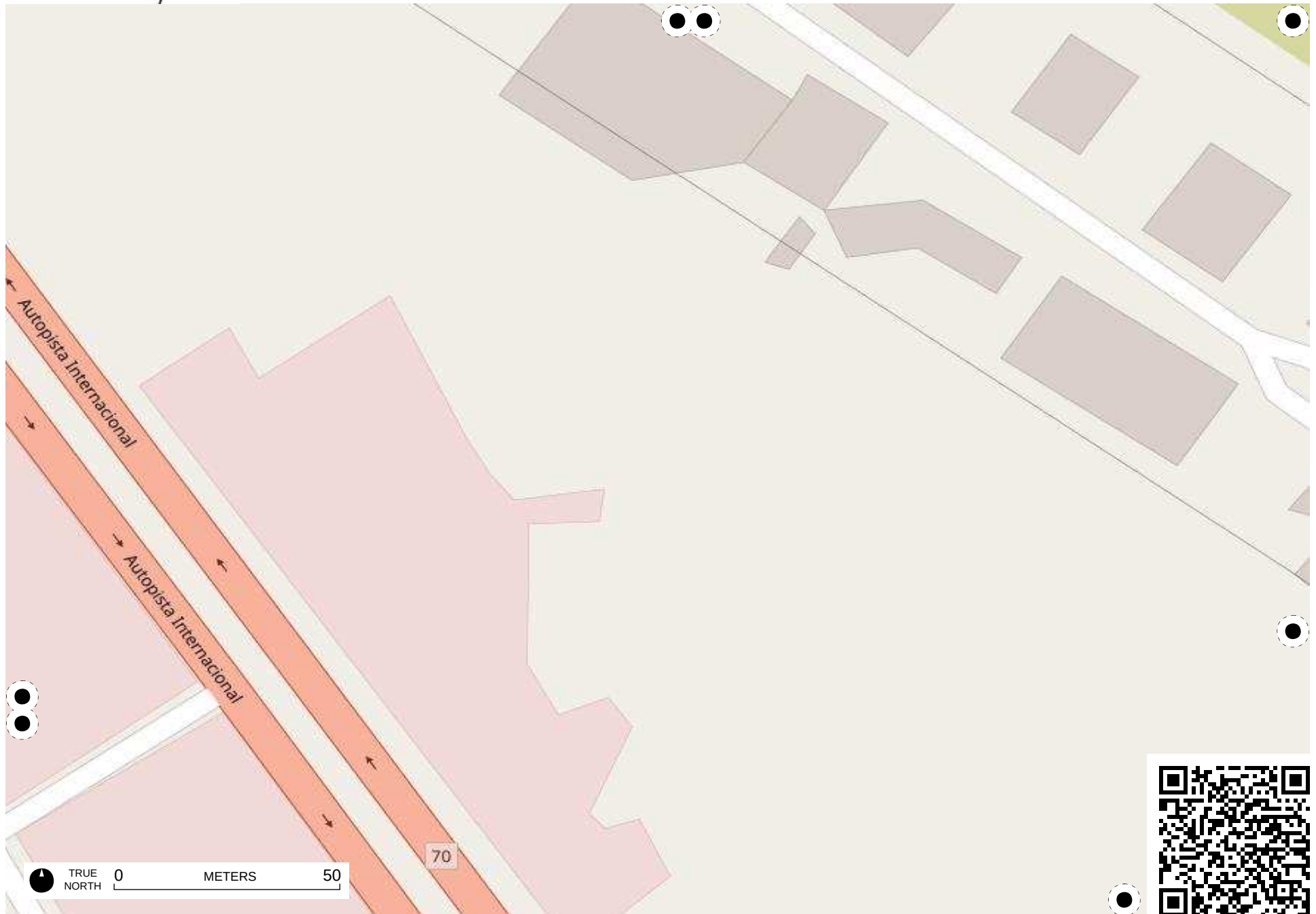


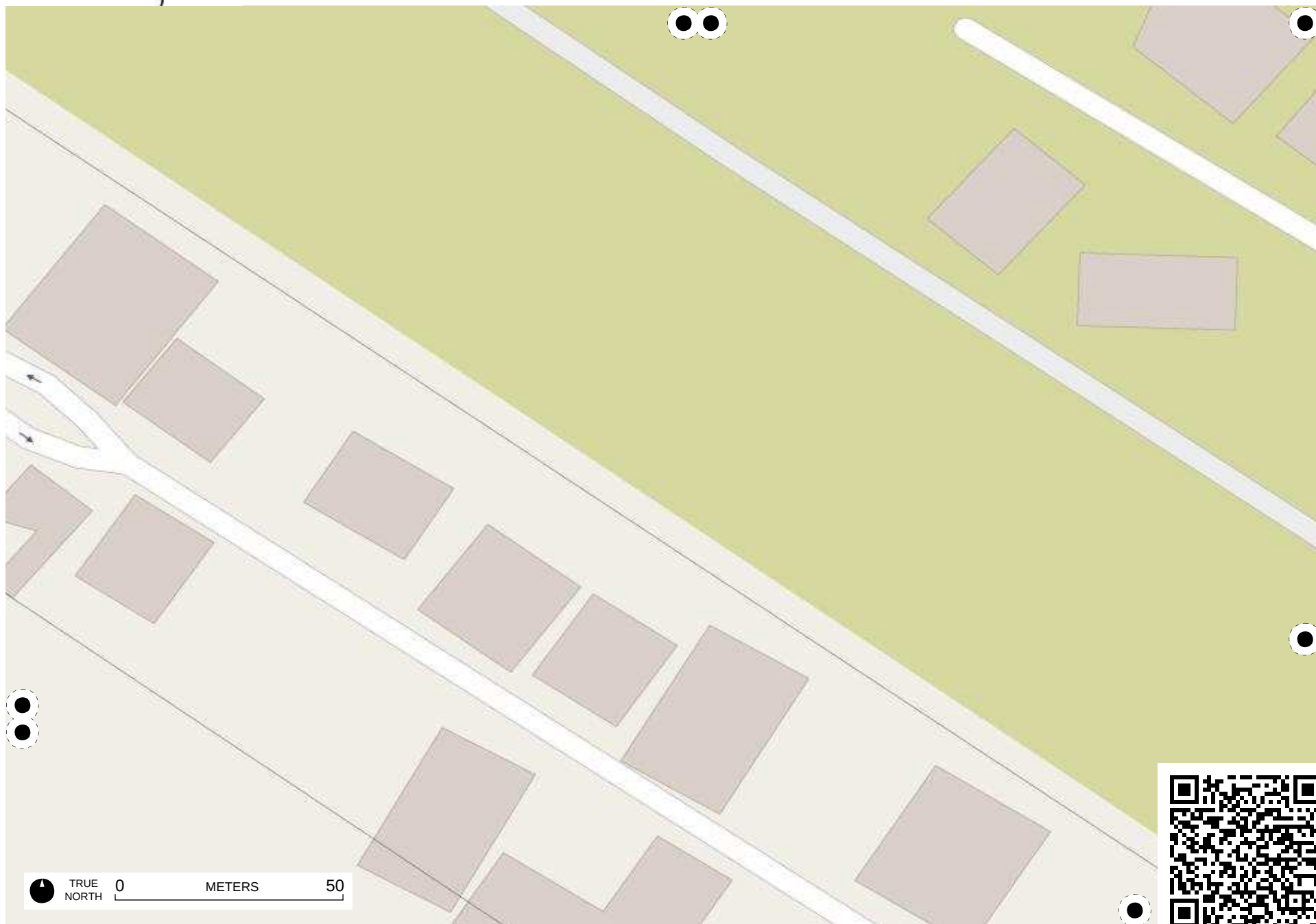








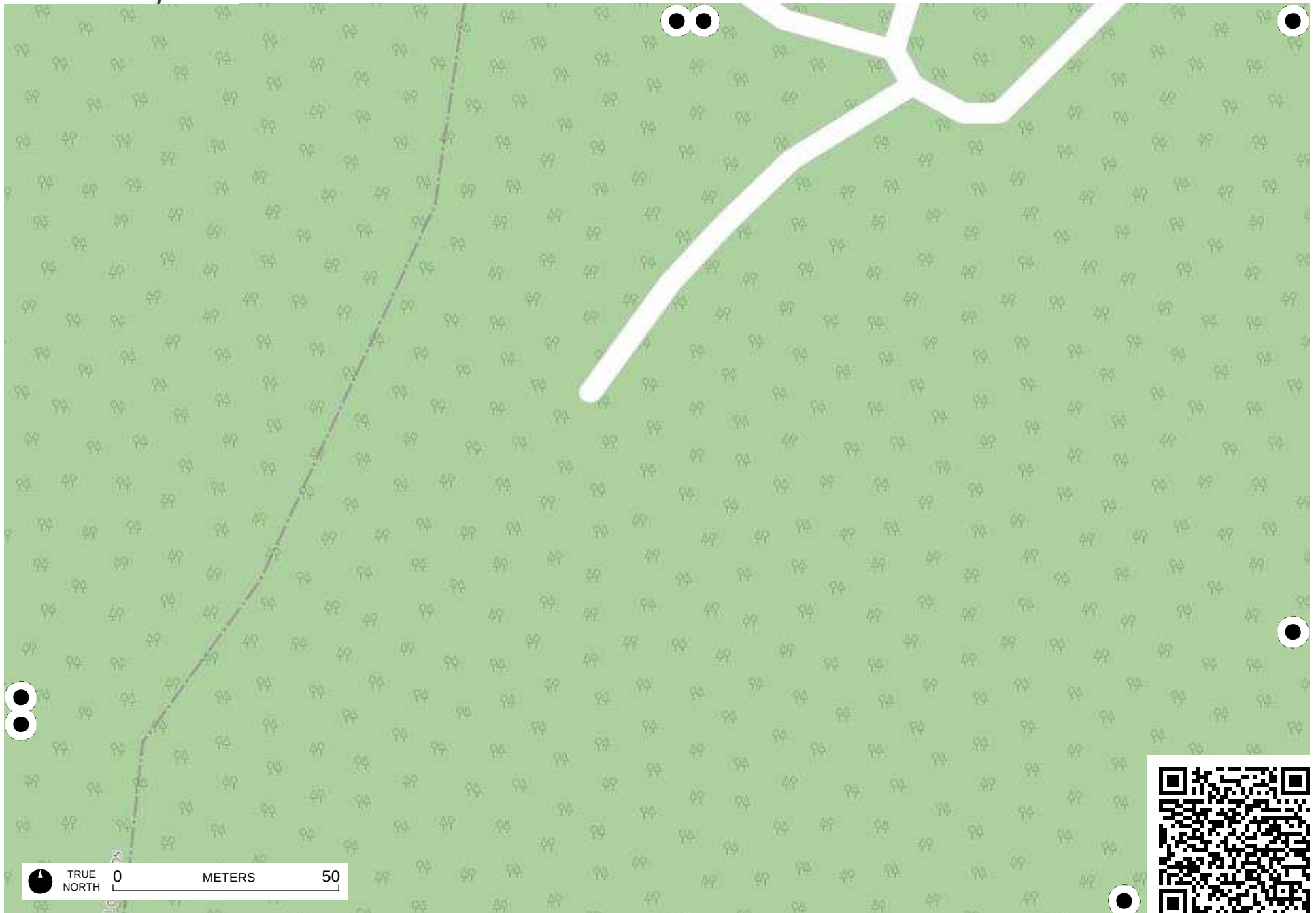












Field Papers

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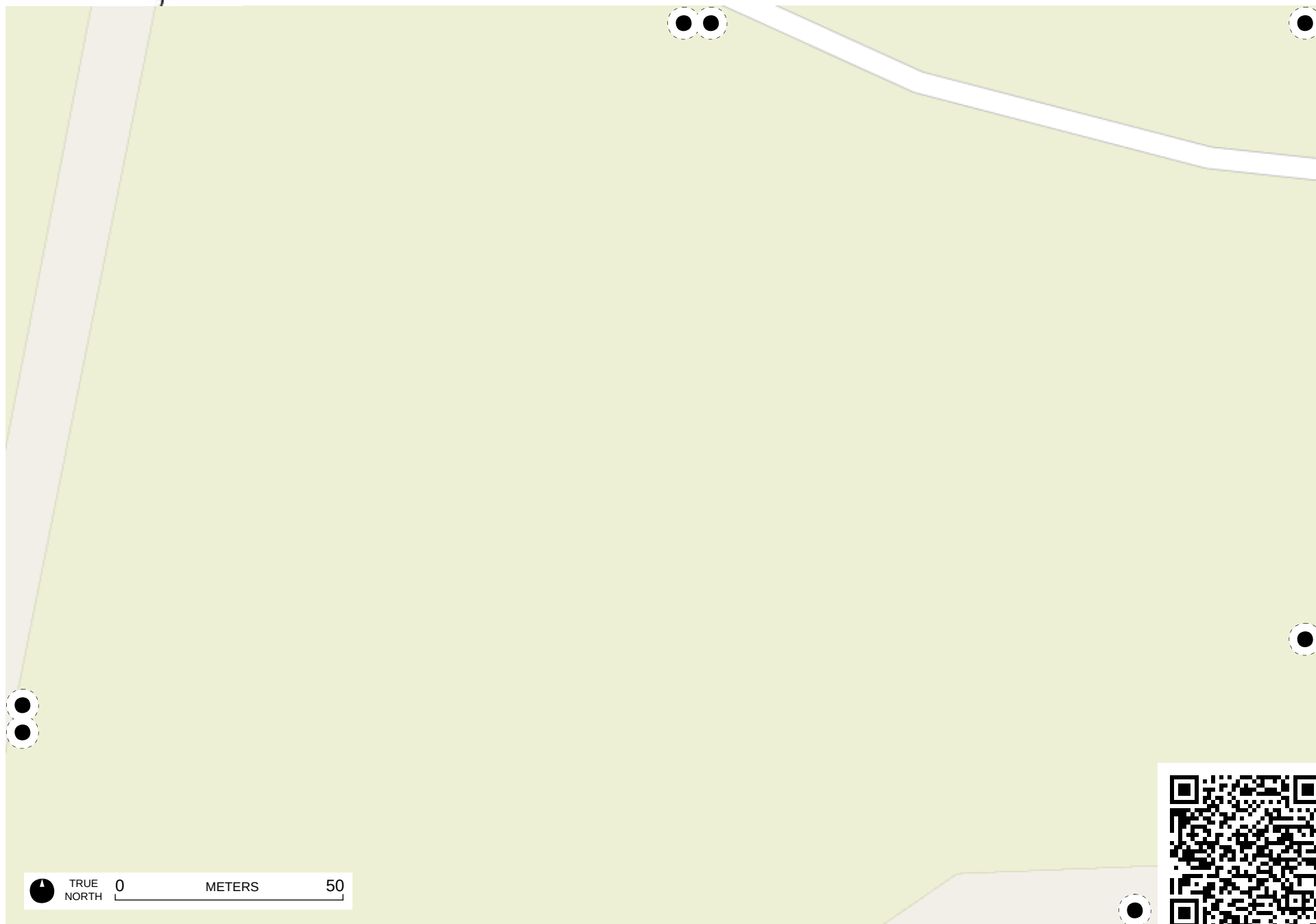
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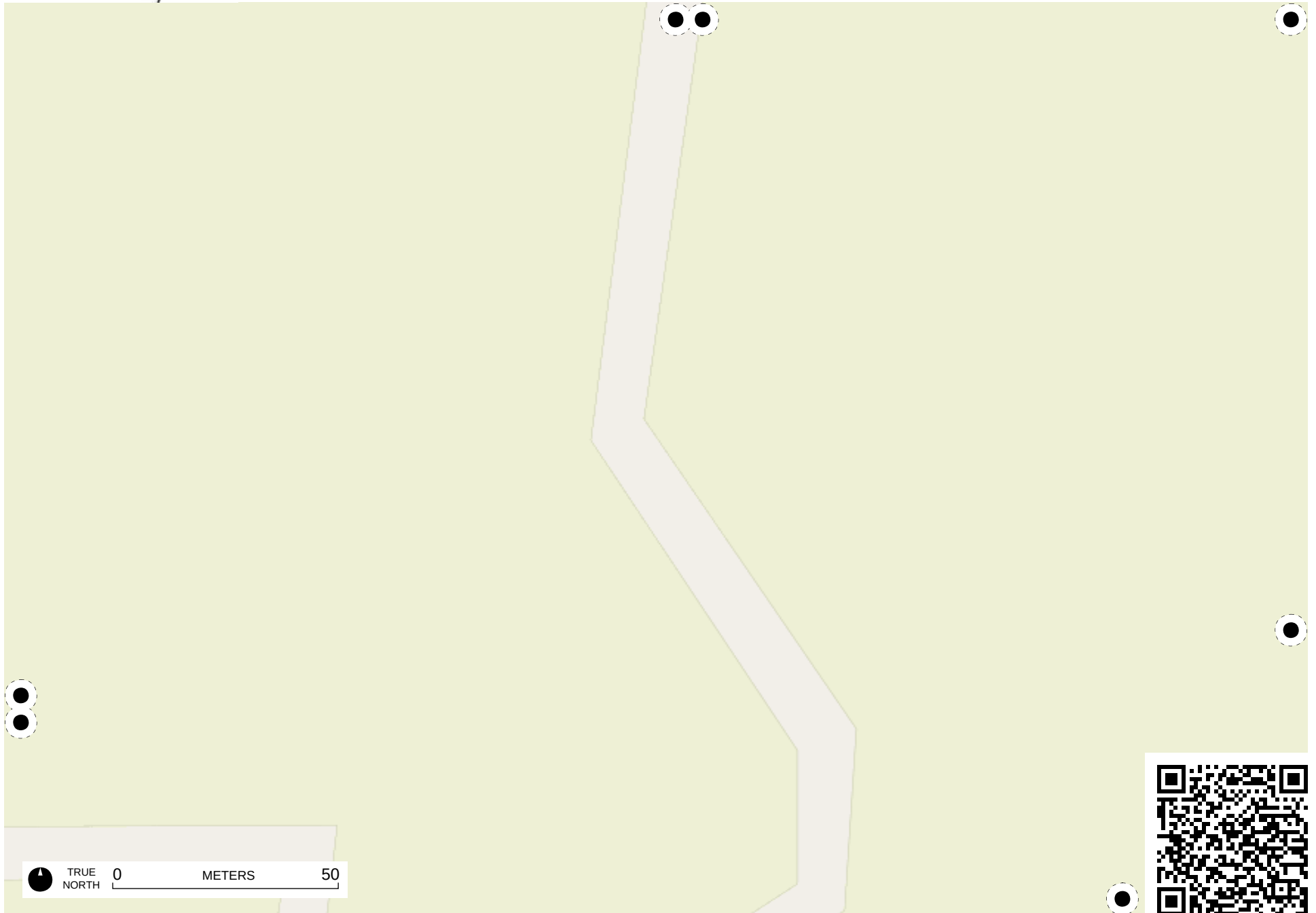
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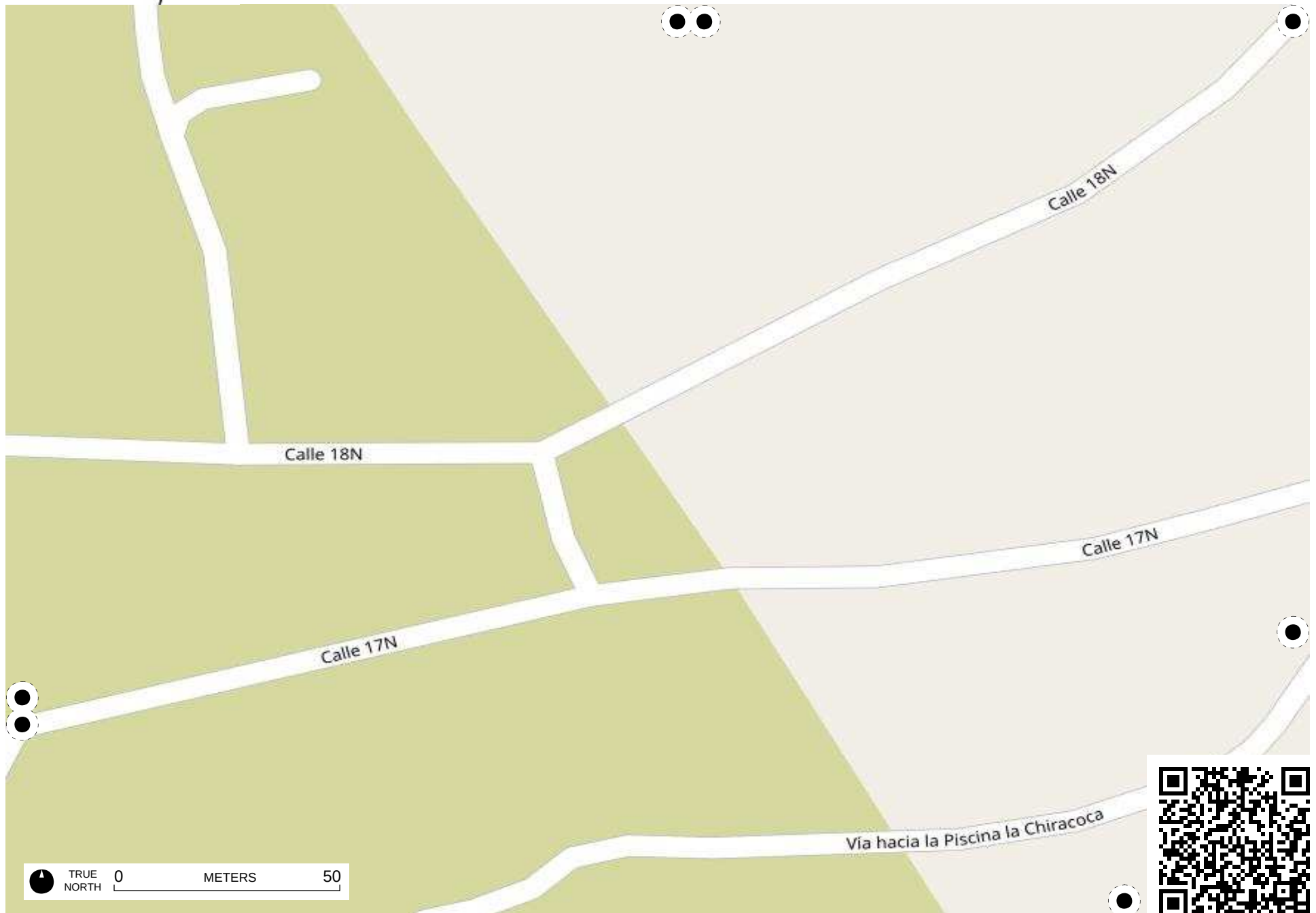


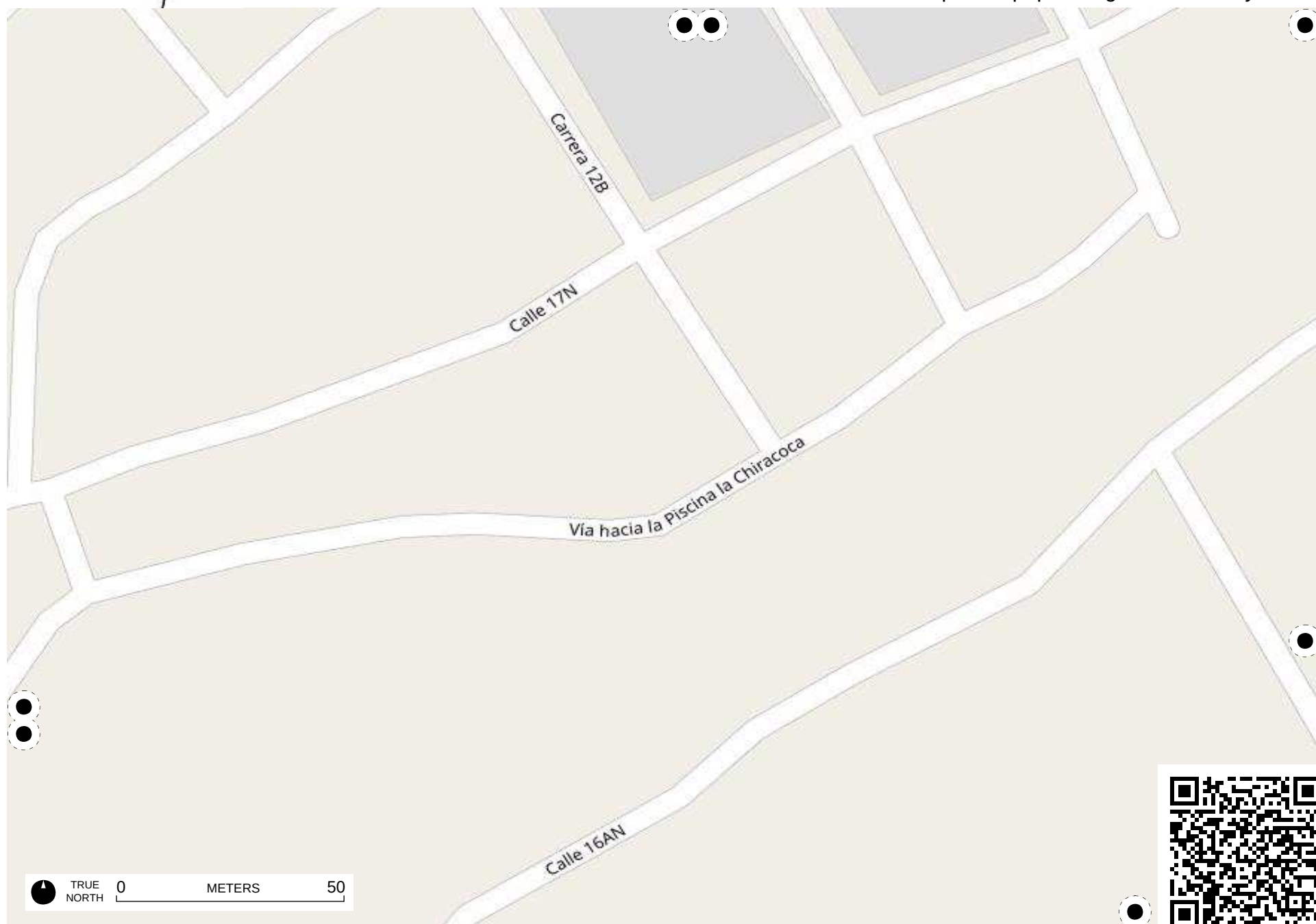


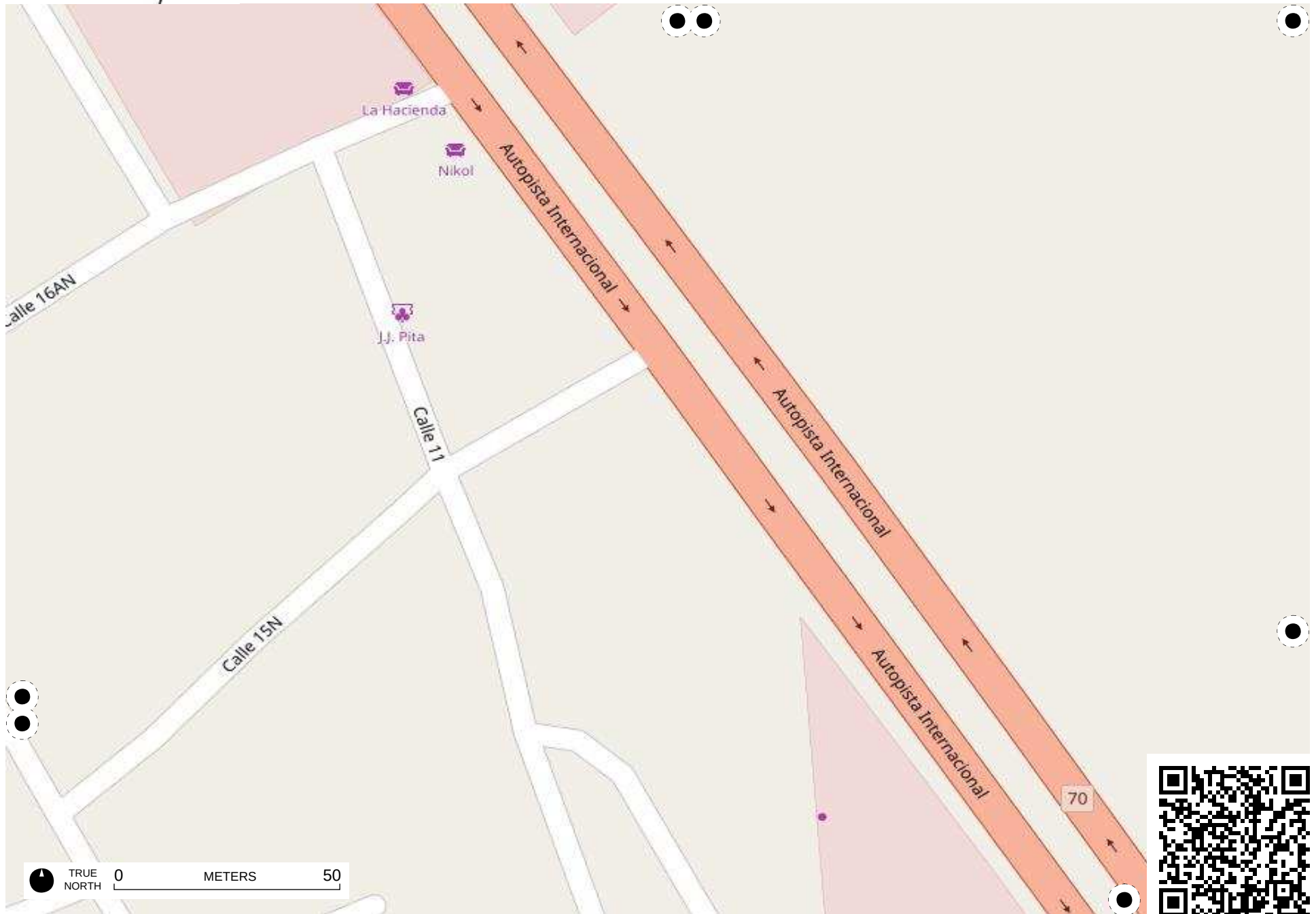


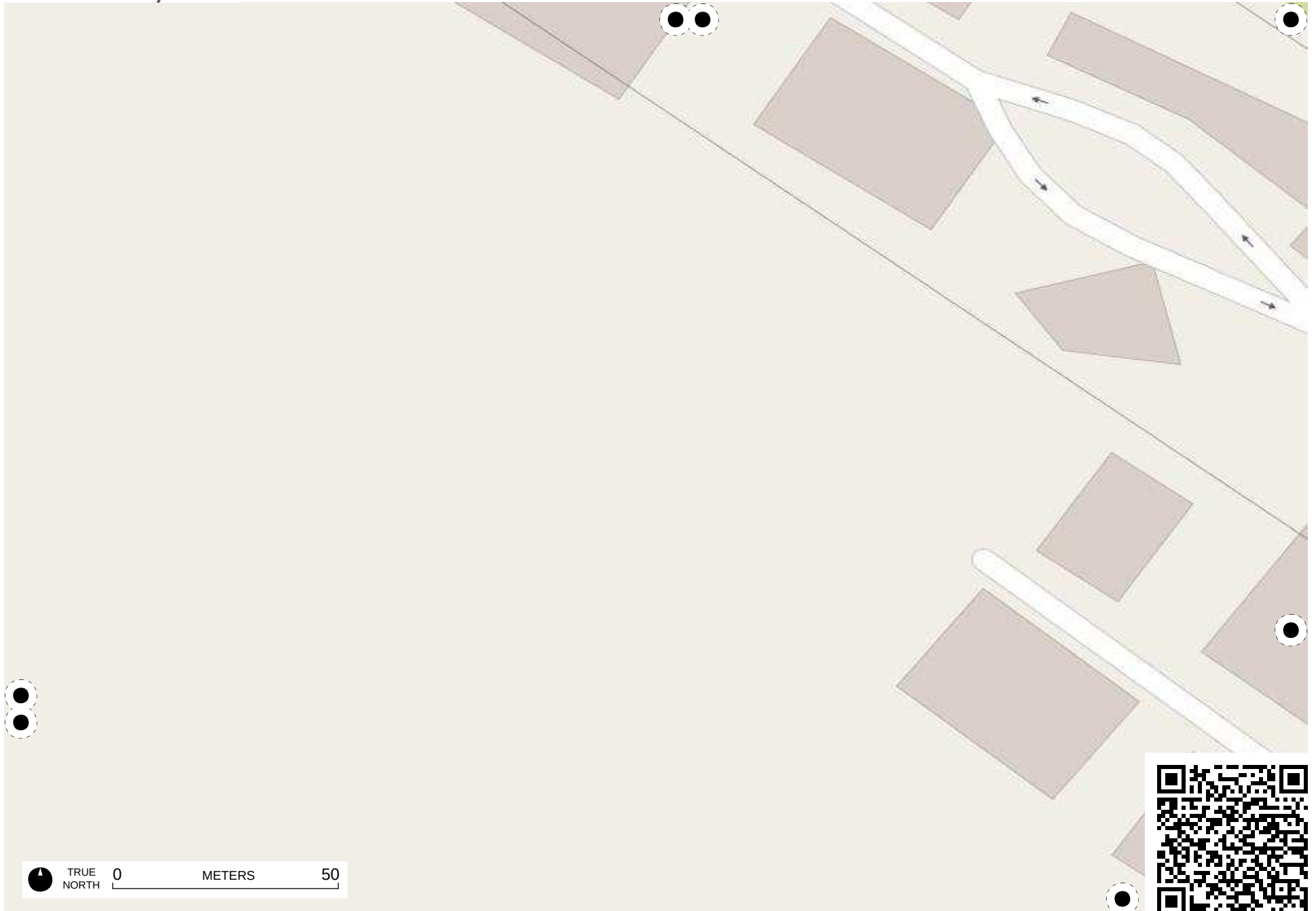


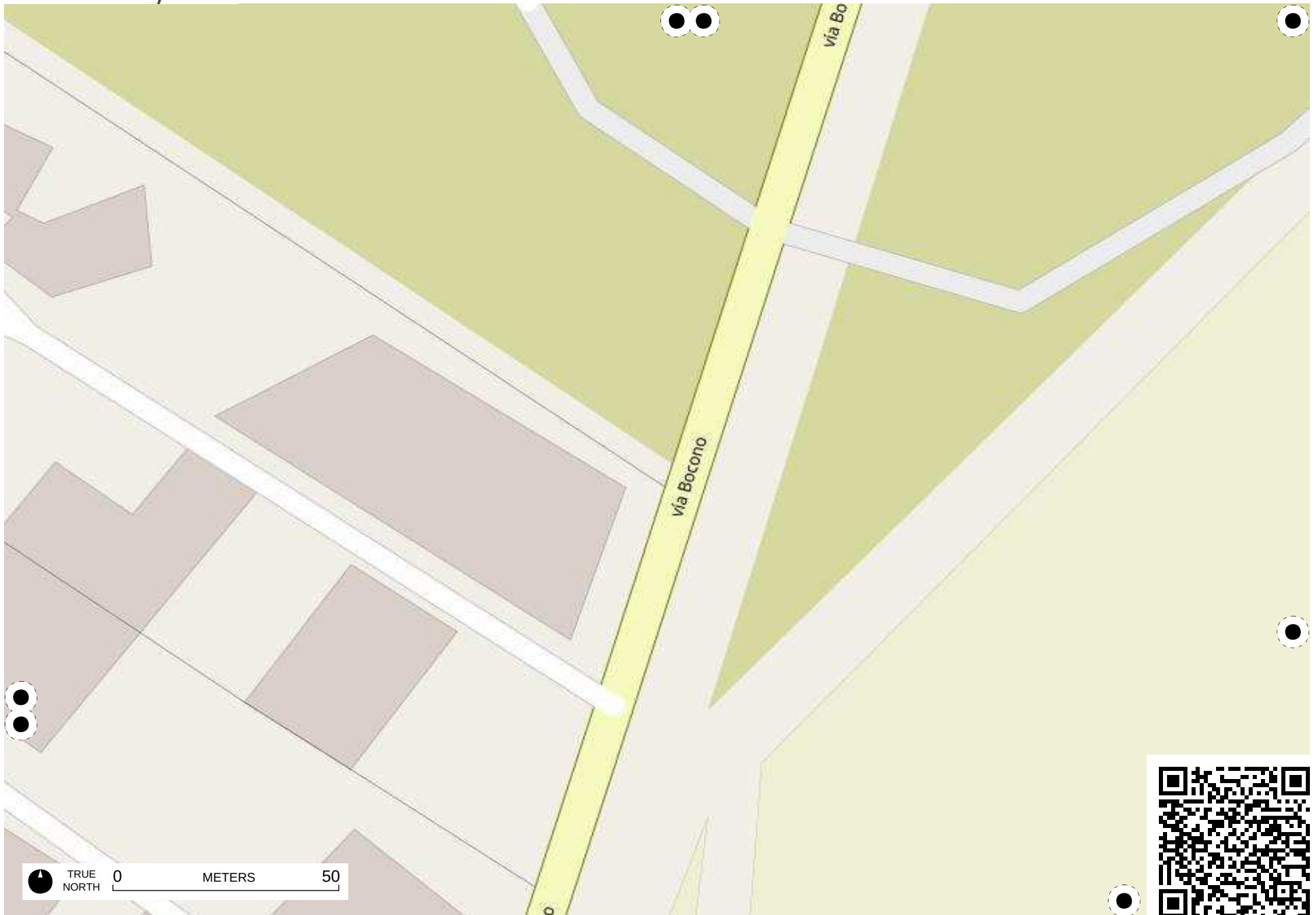








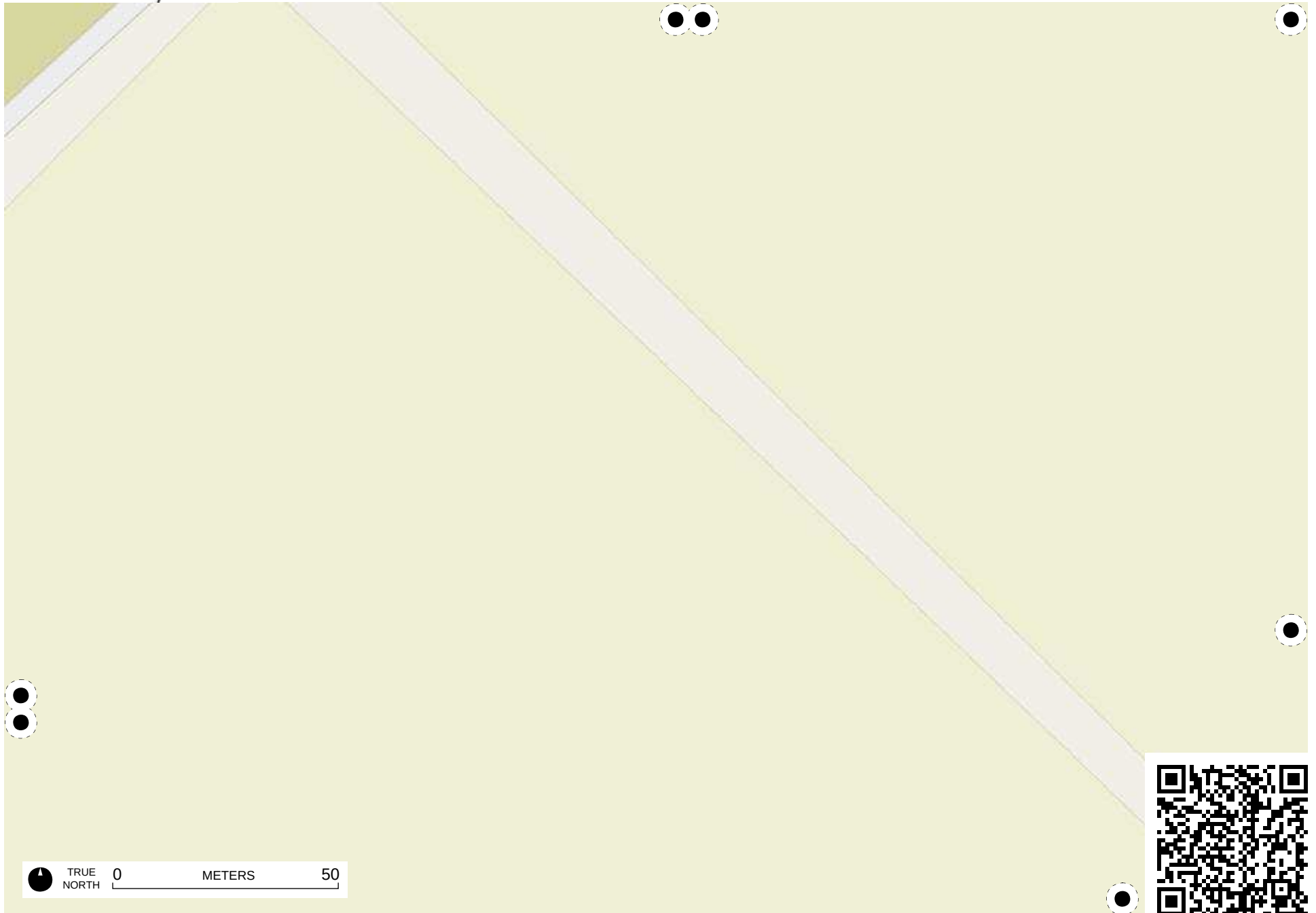




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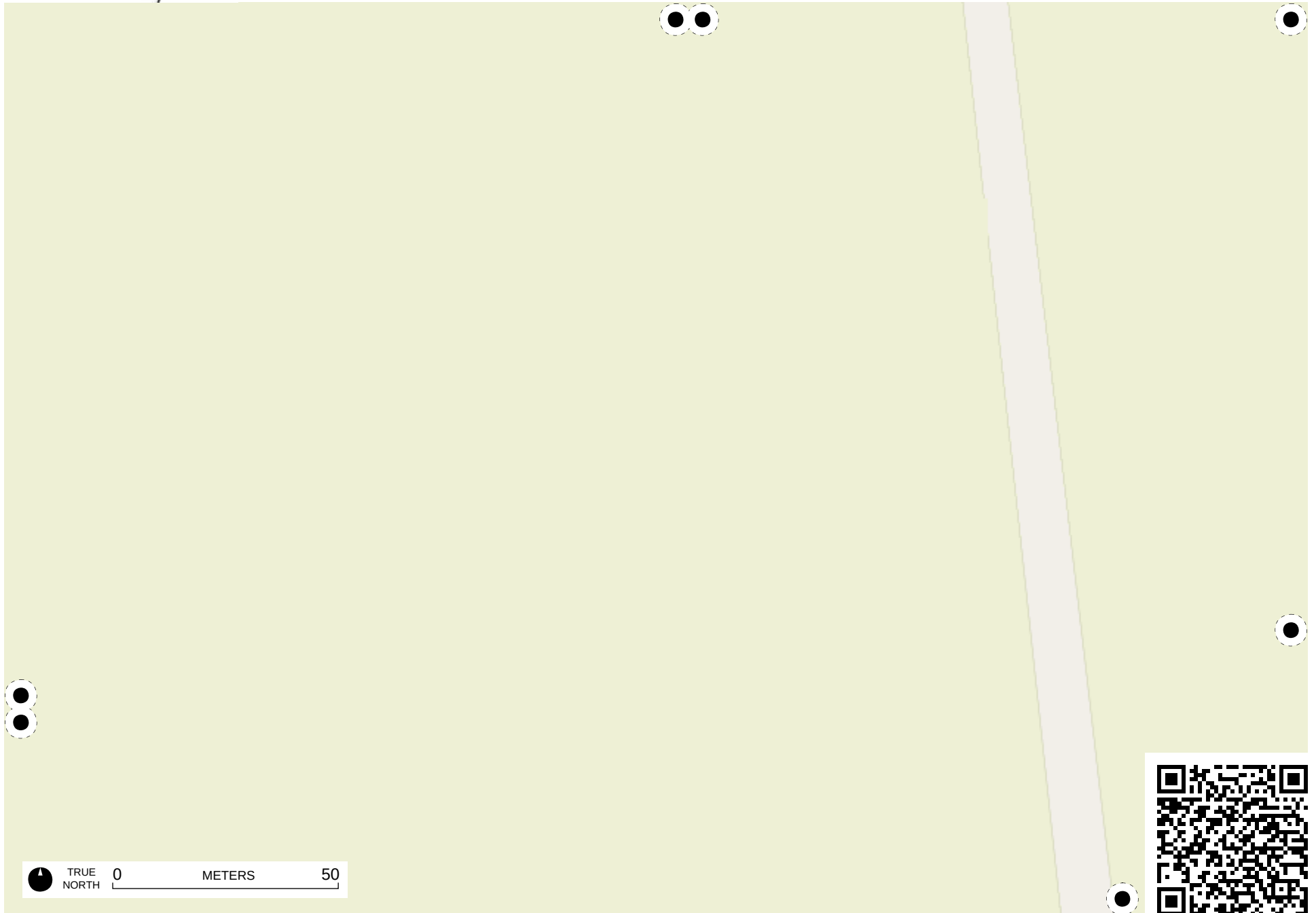
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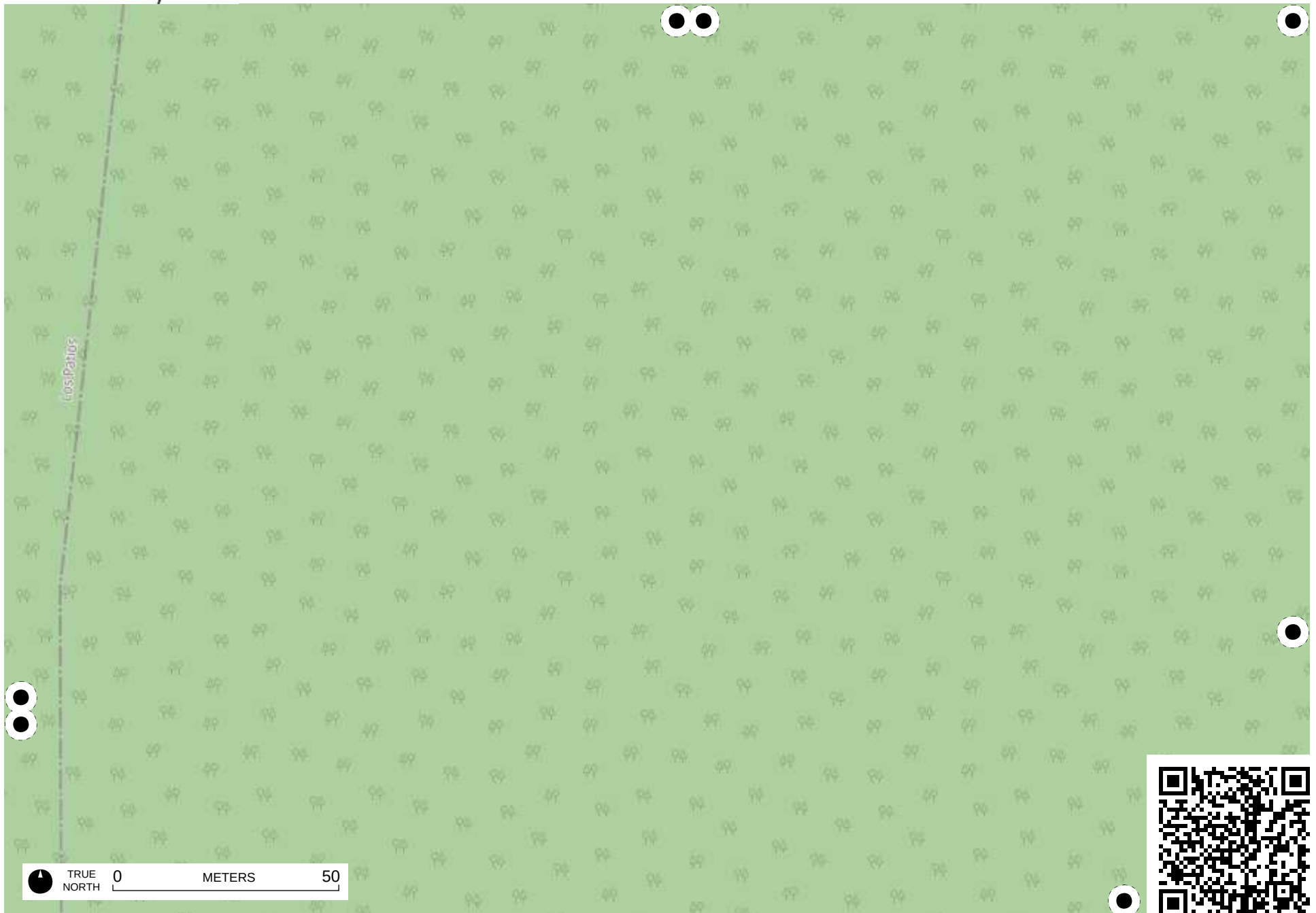
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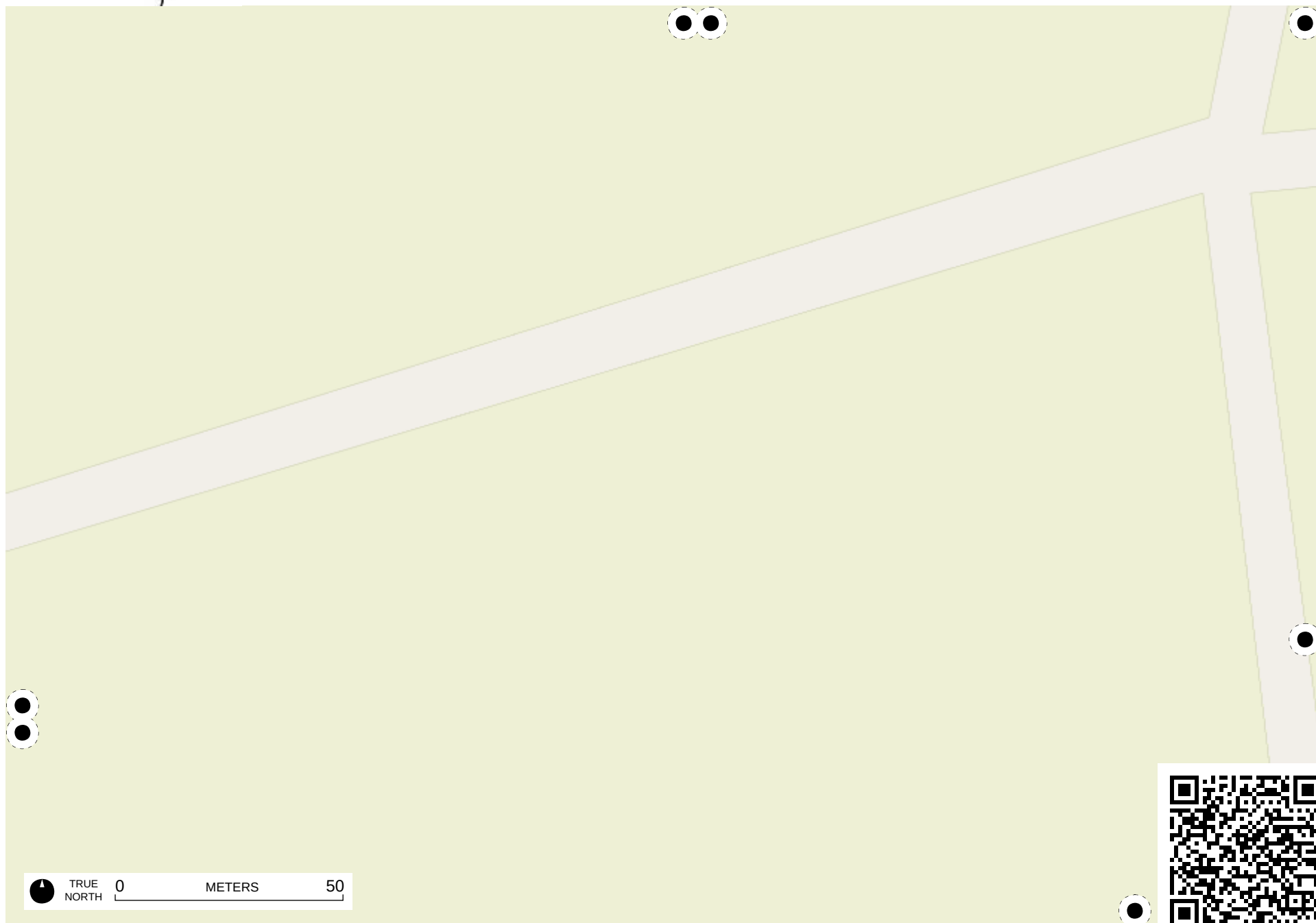


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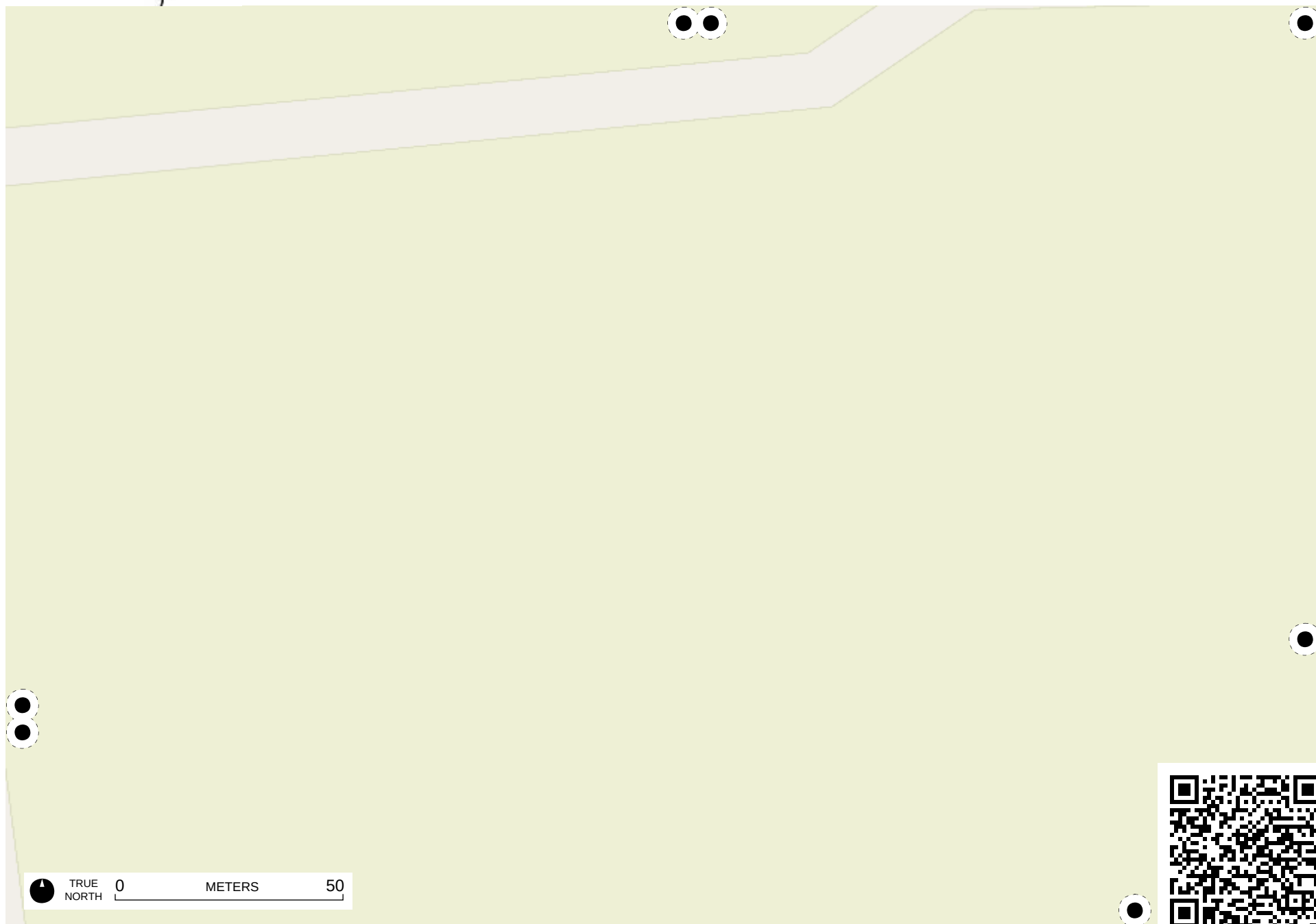




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TRUE NORTH 0 50 METERS







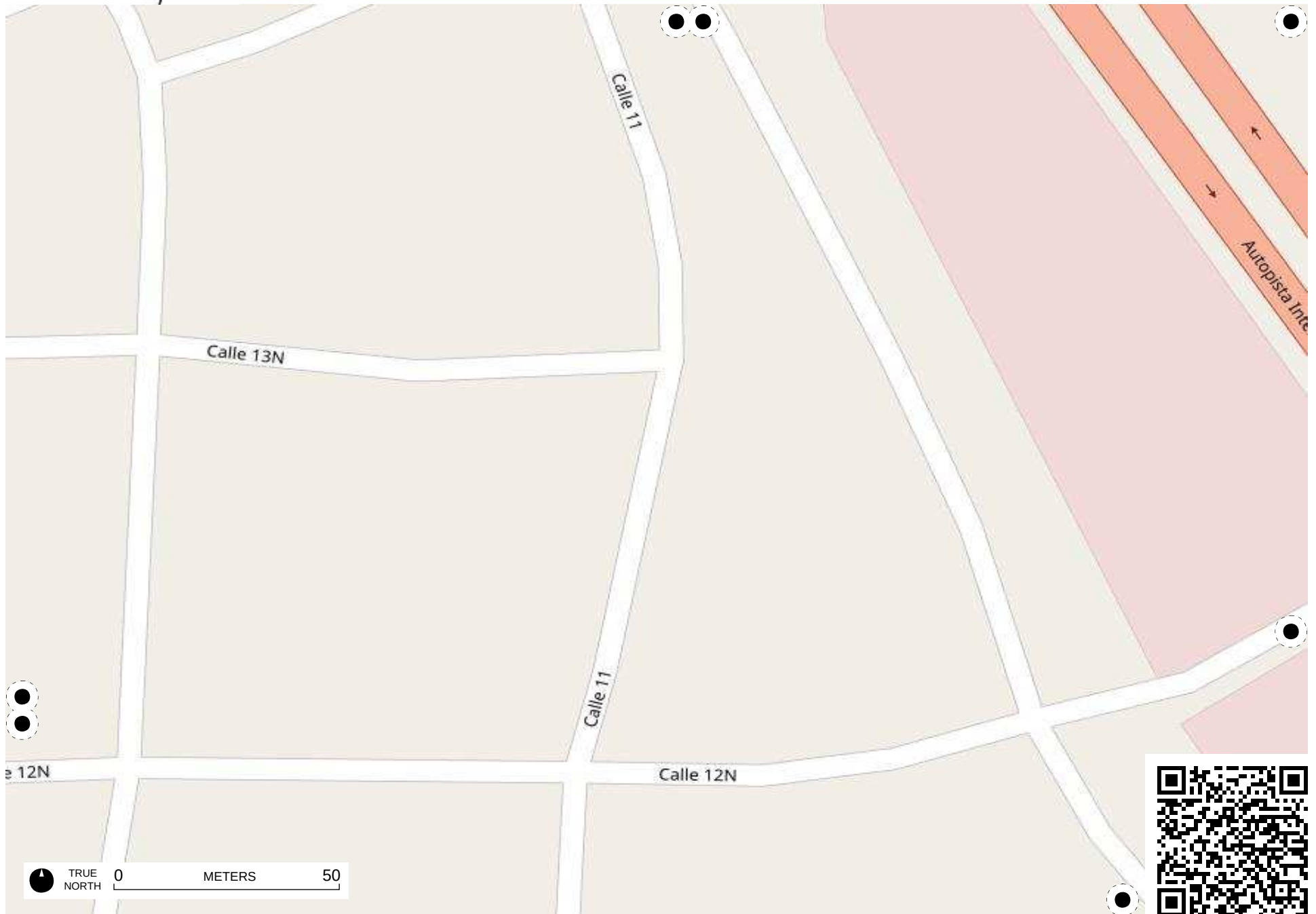
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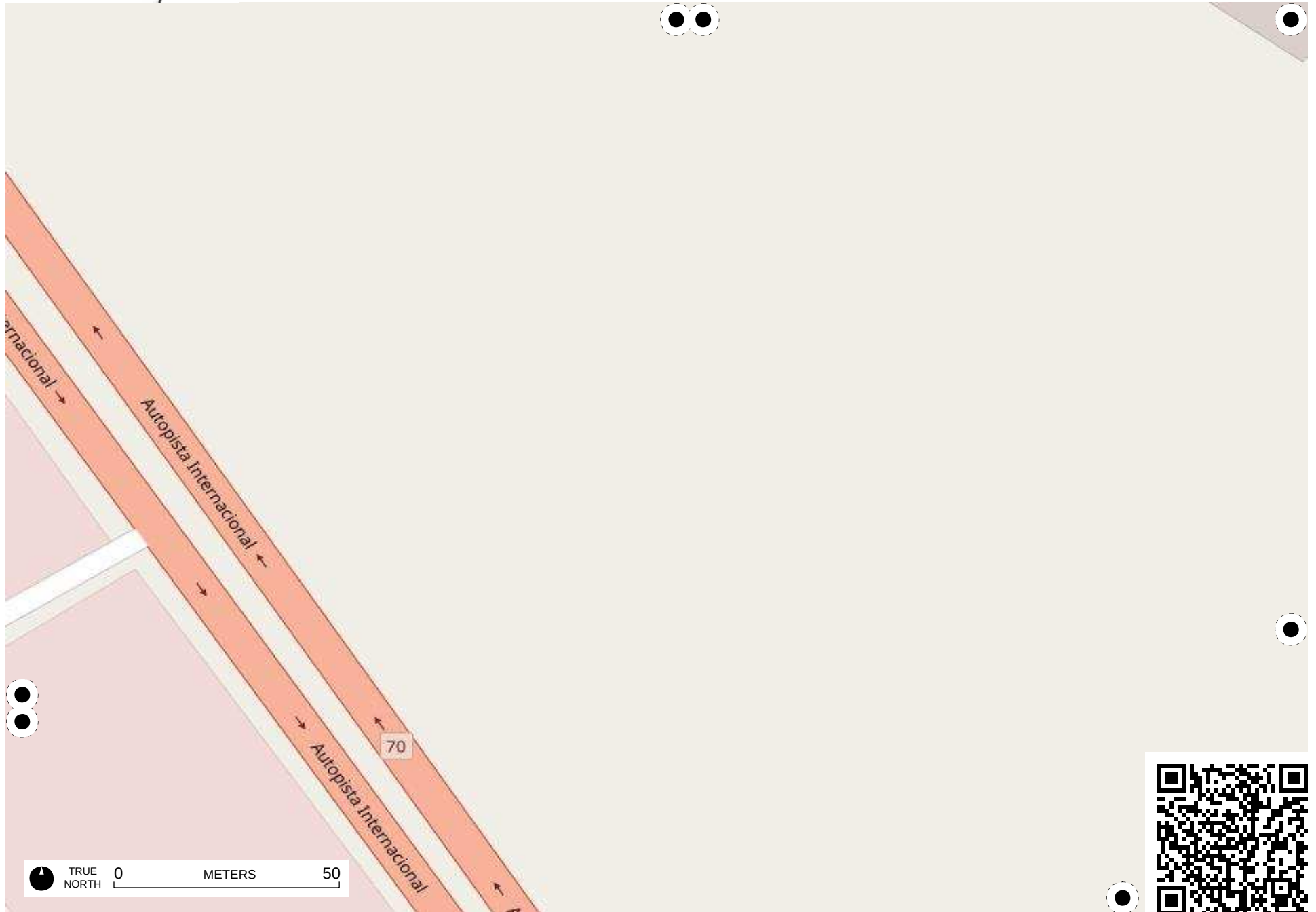
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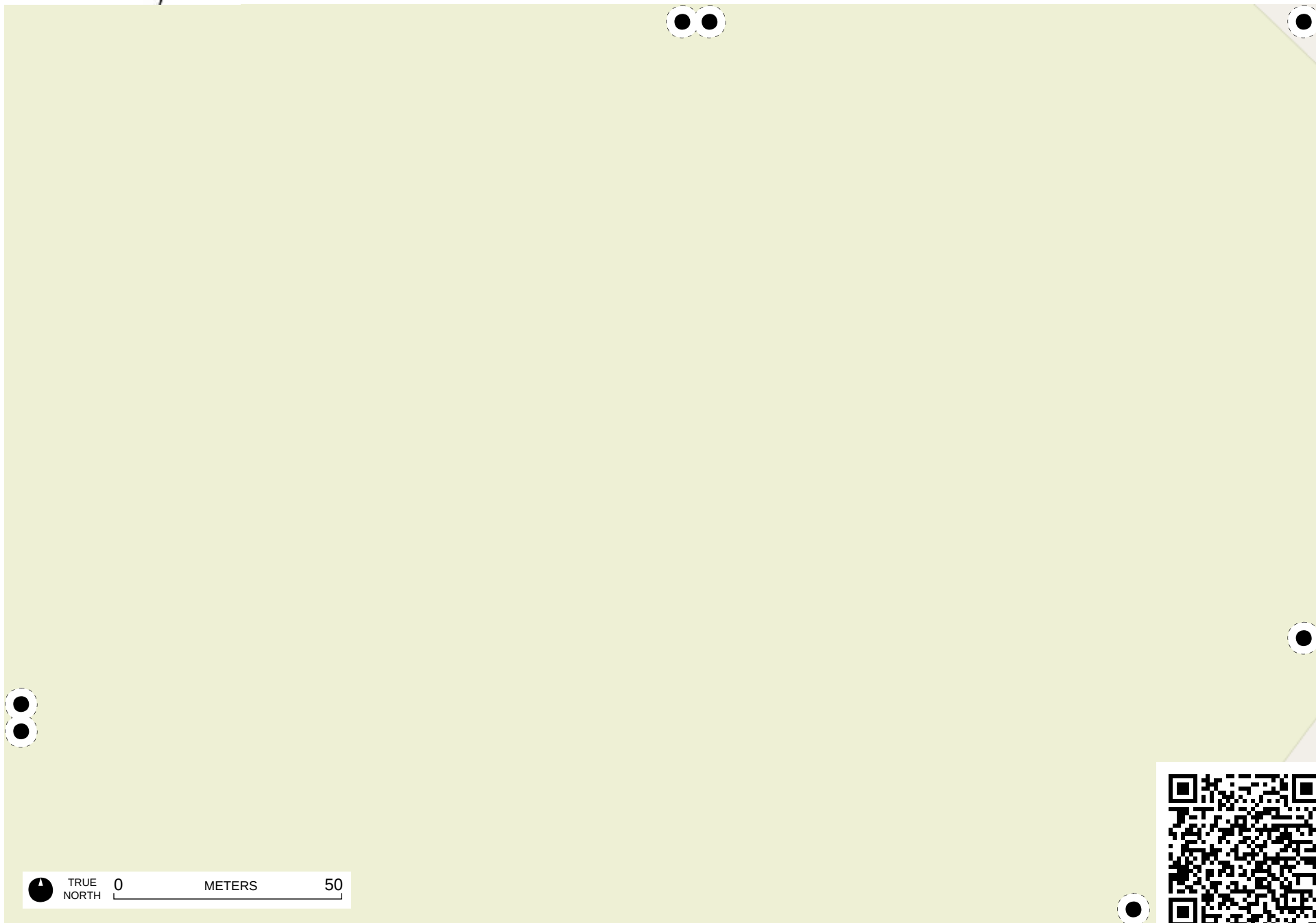




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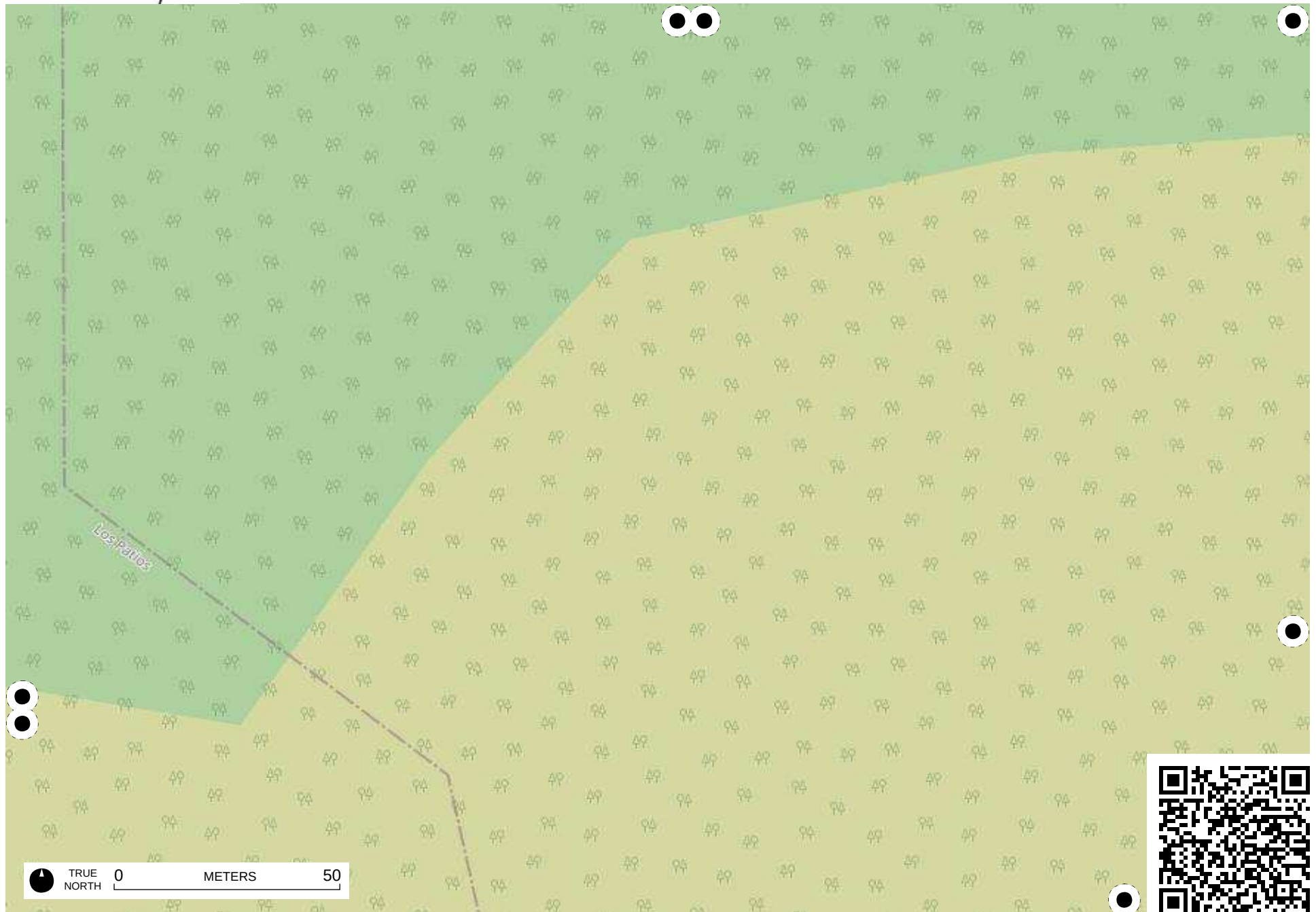




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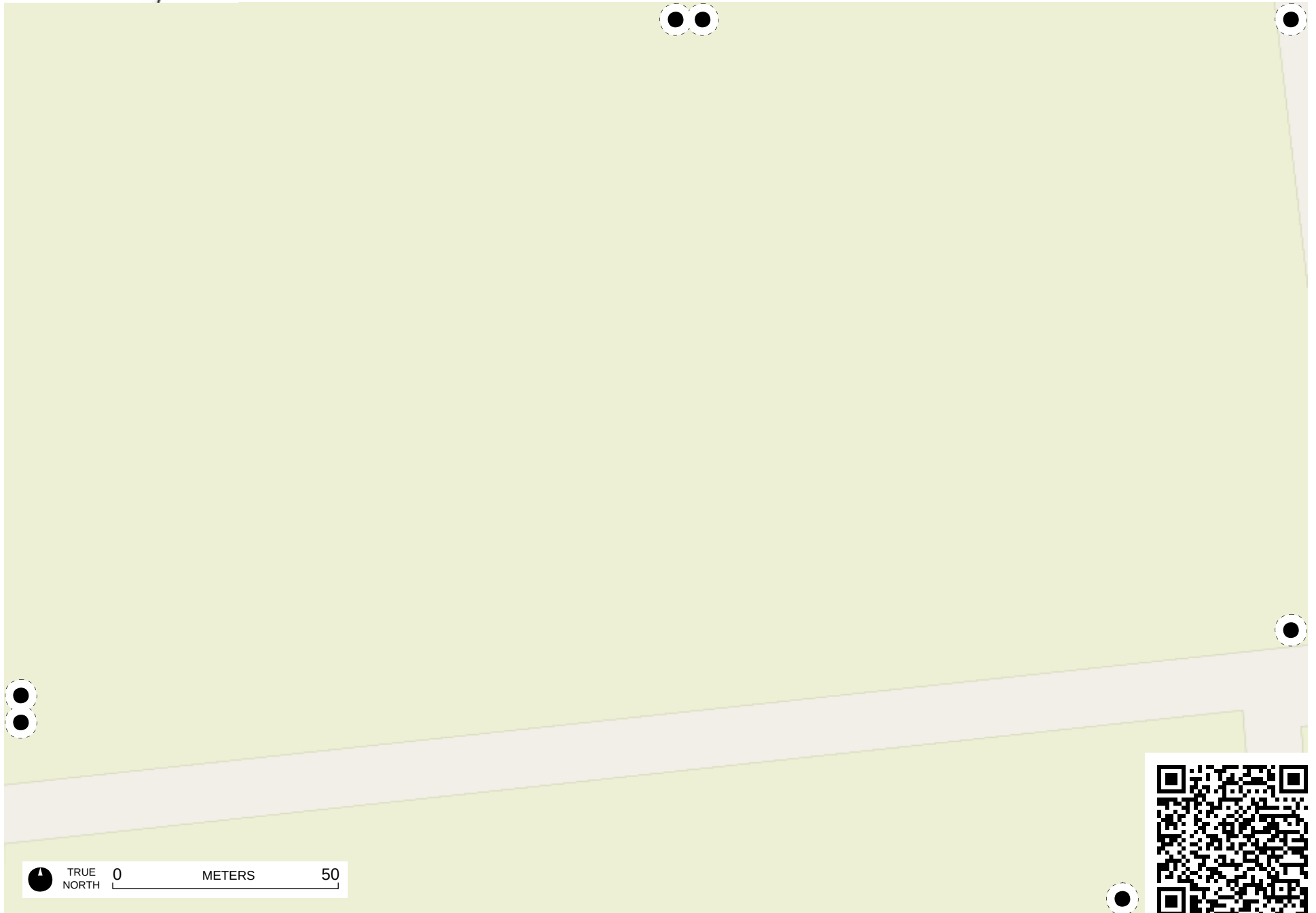
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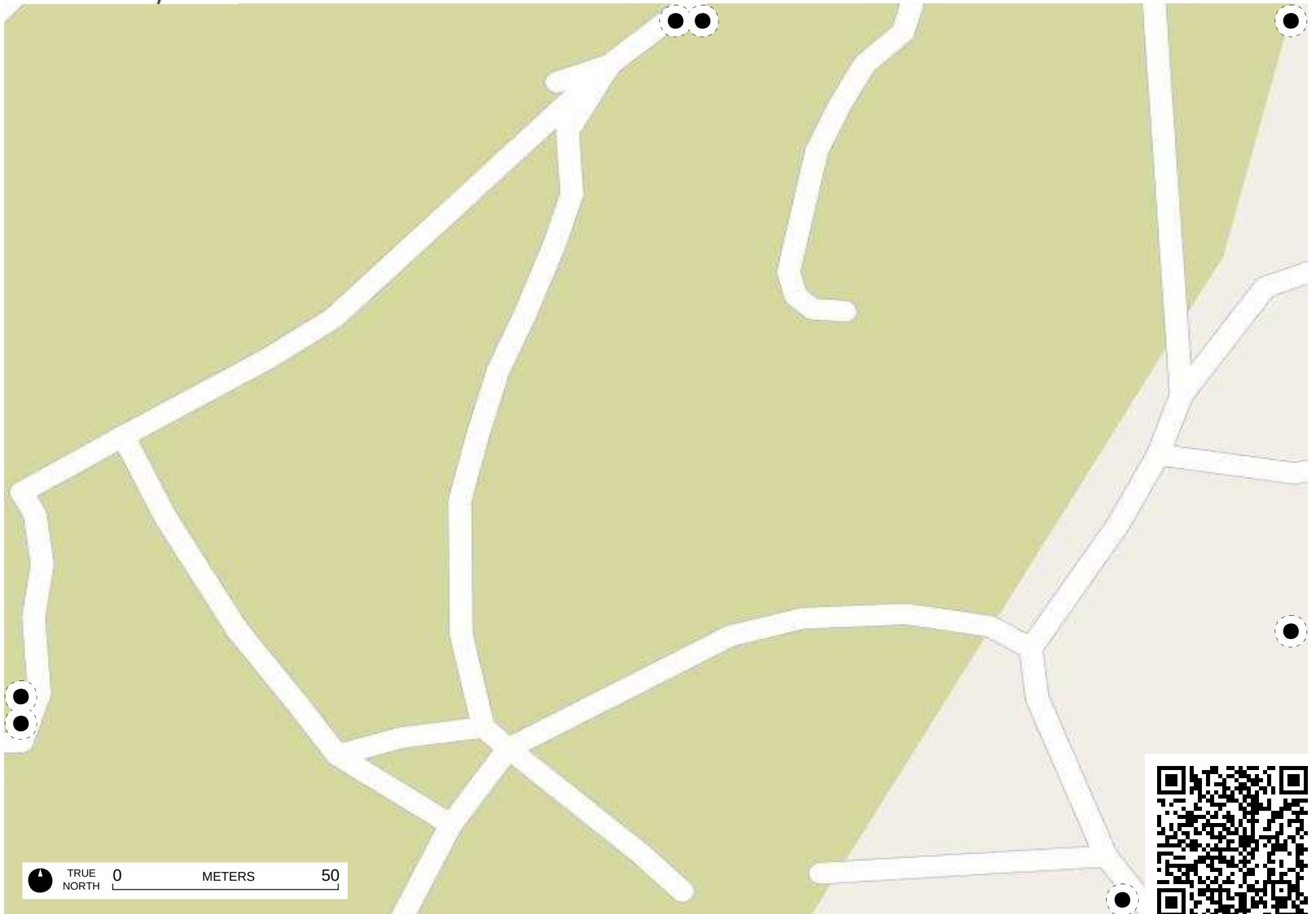
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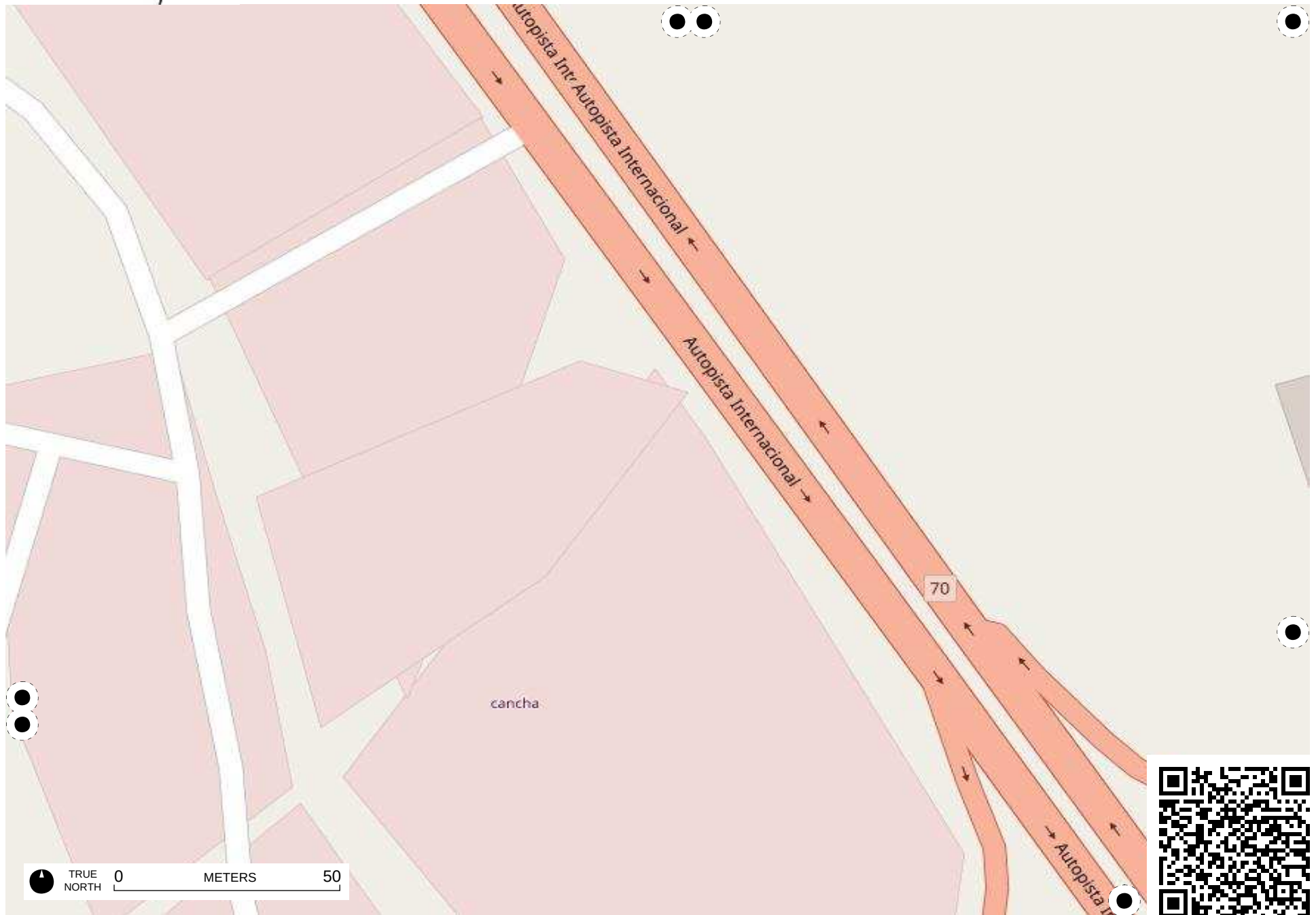


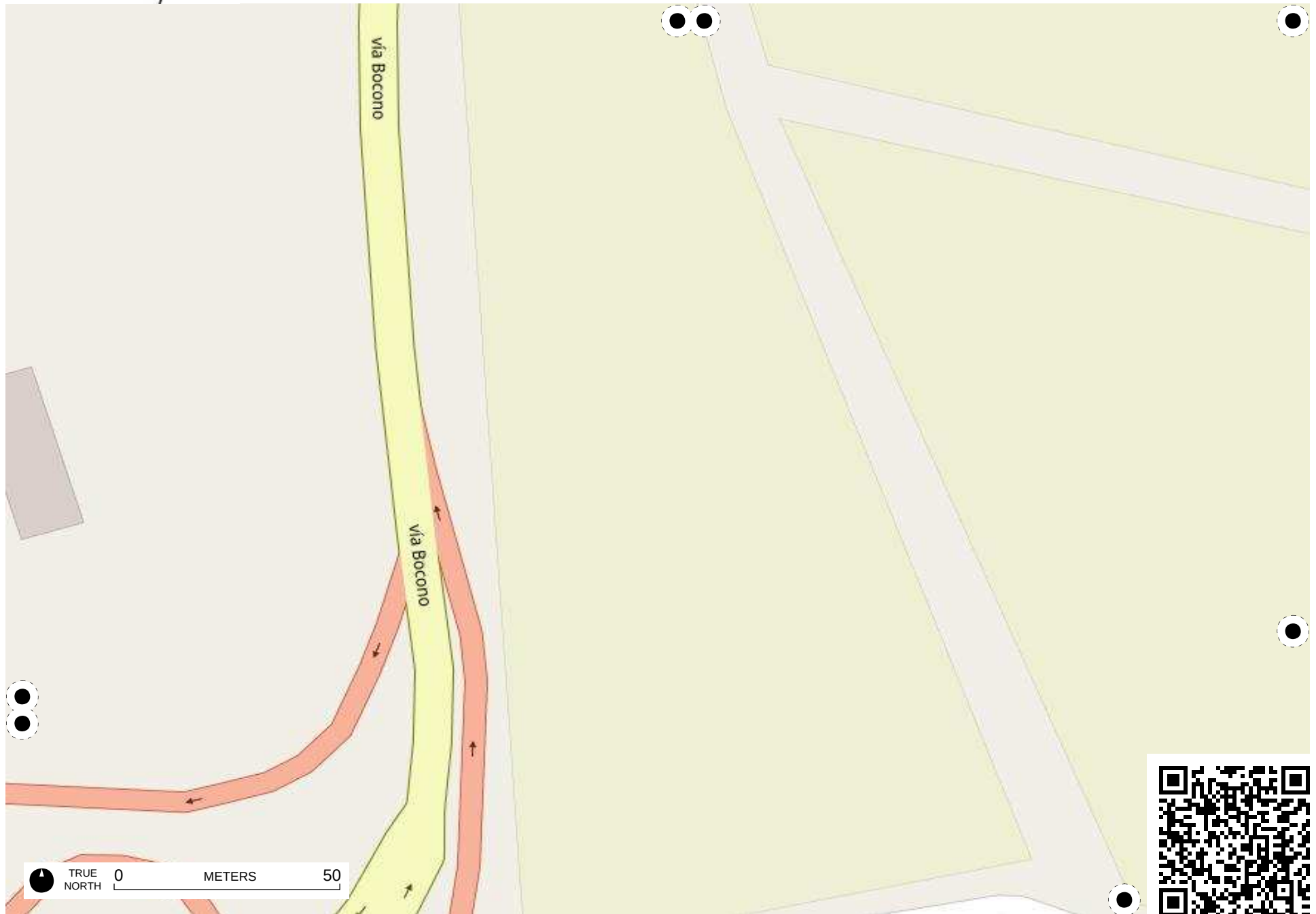


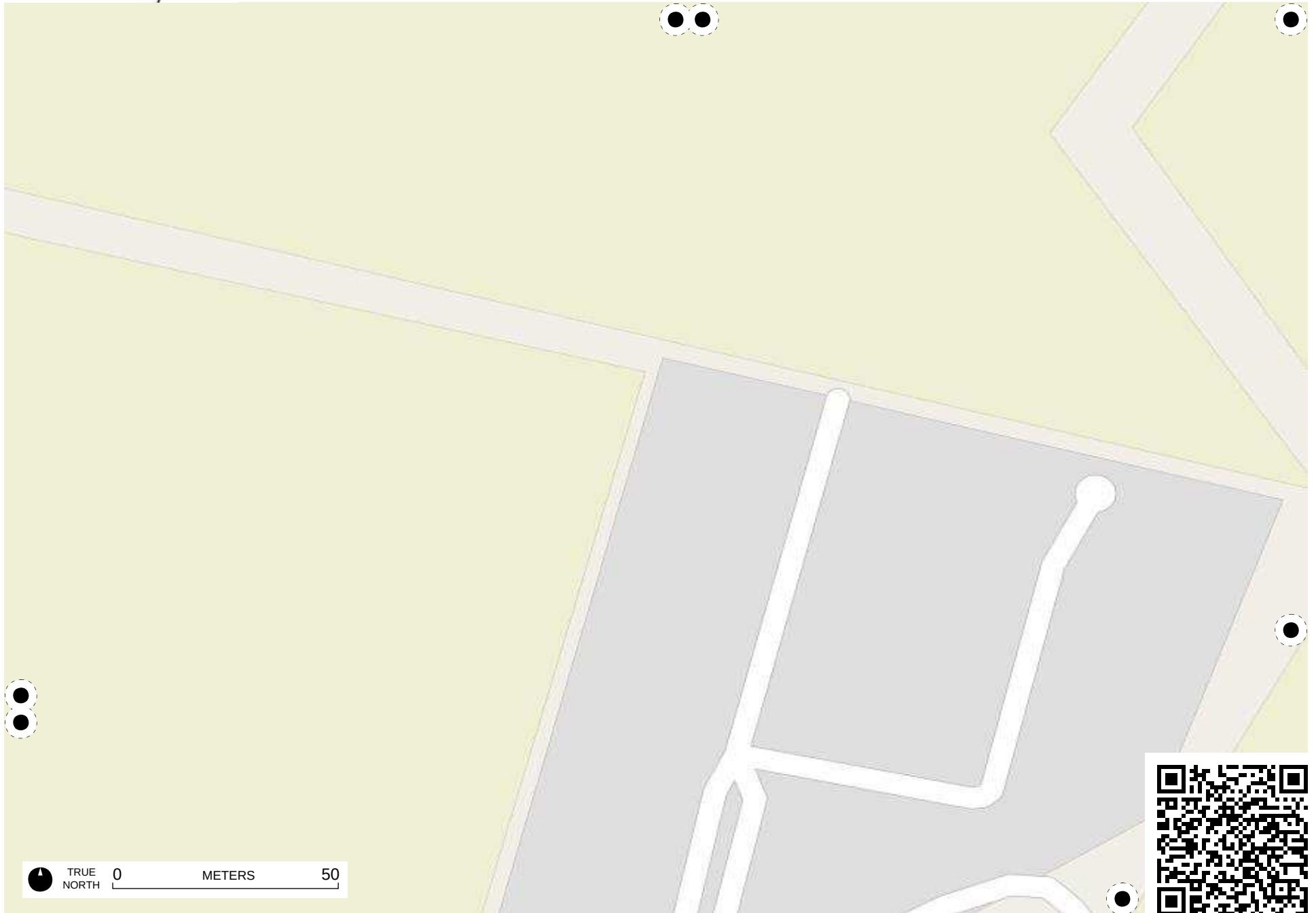










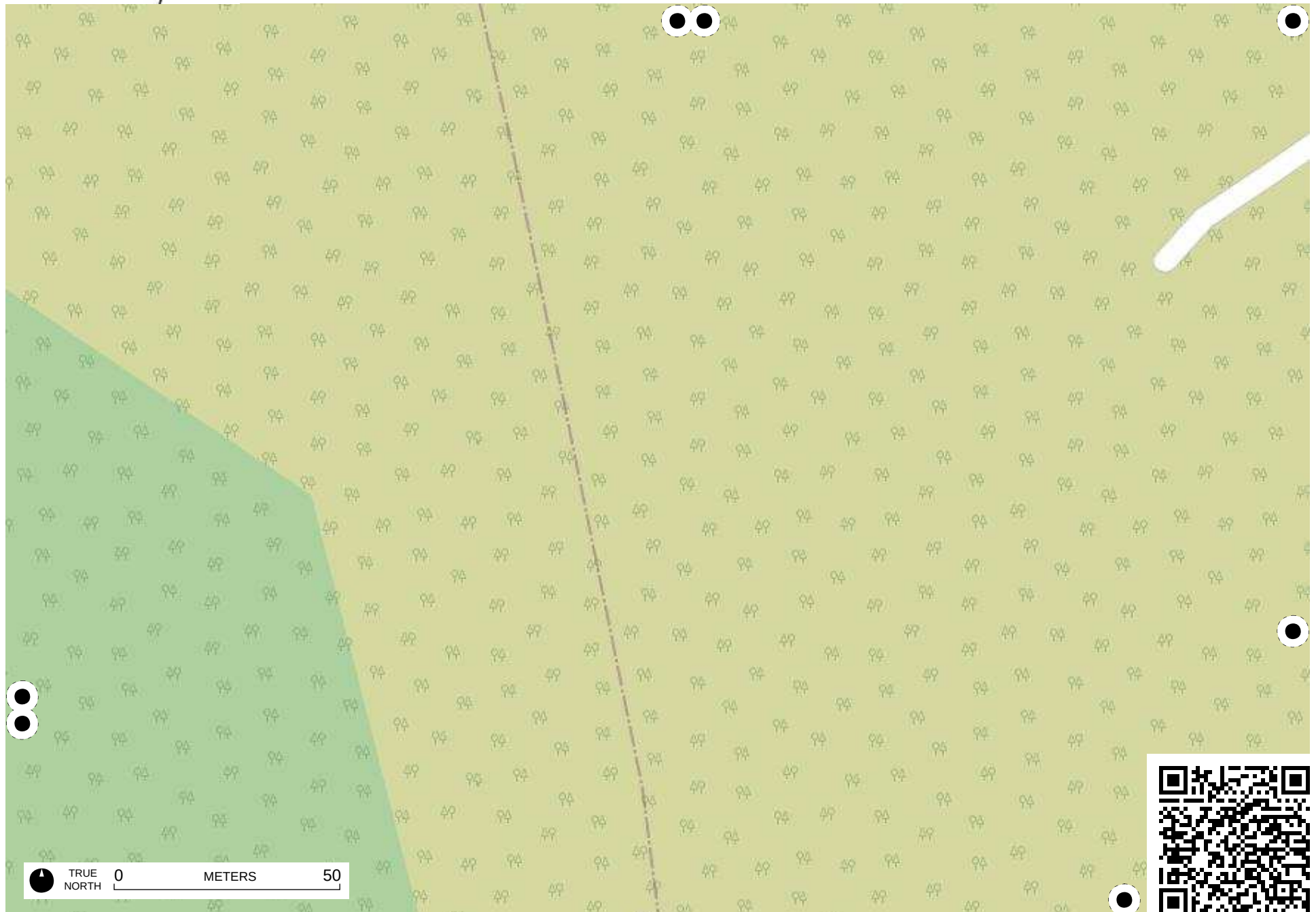




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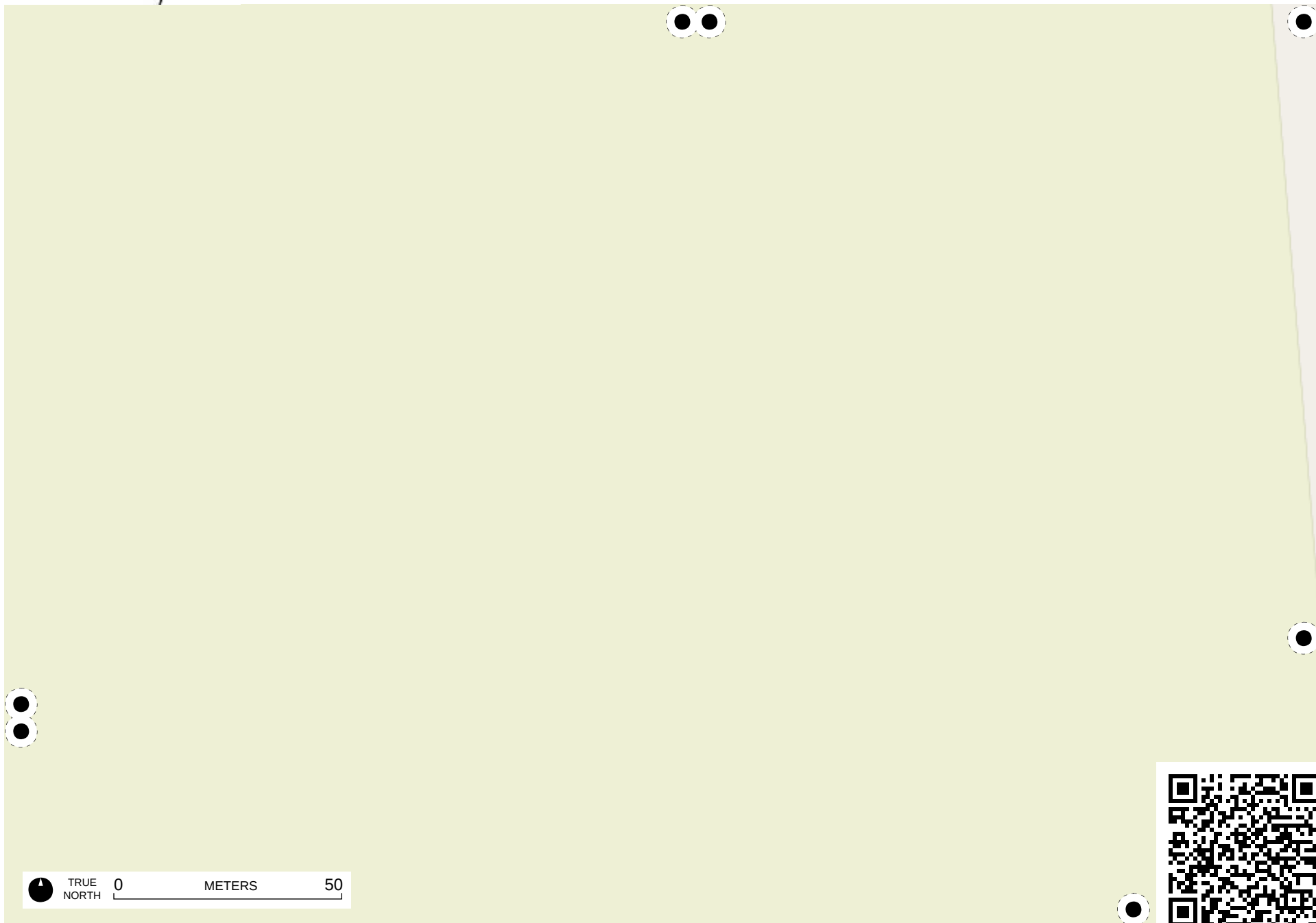
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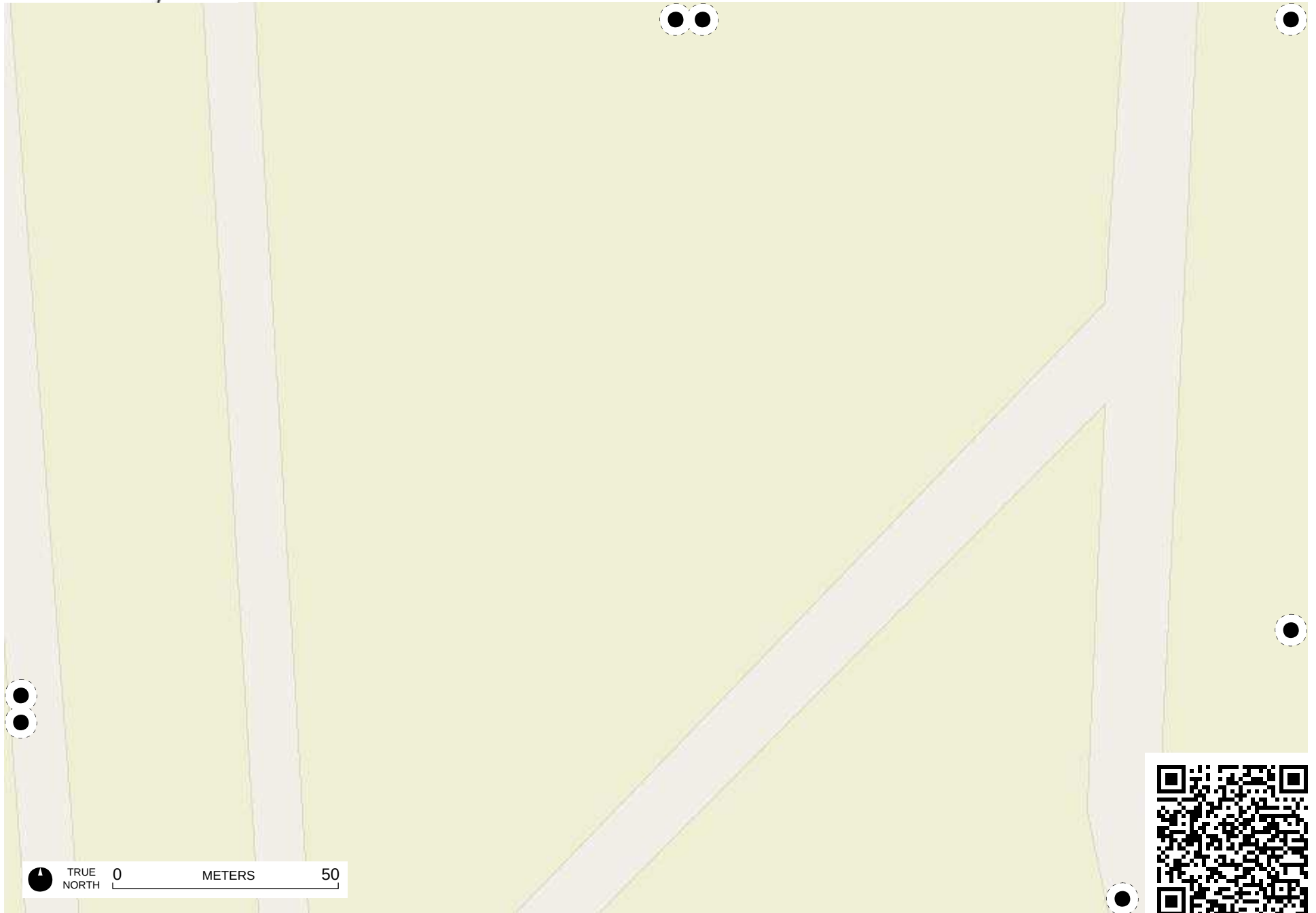


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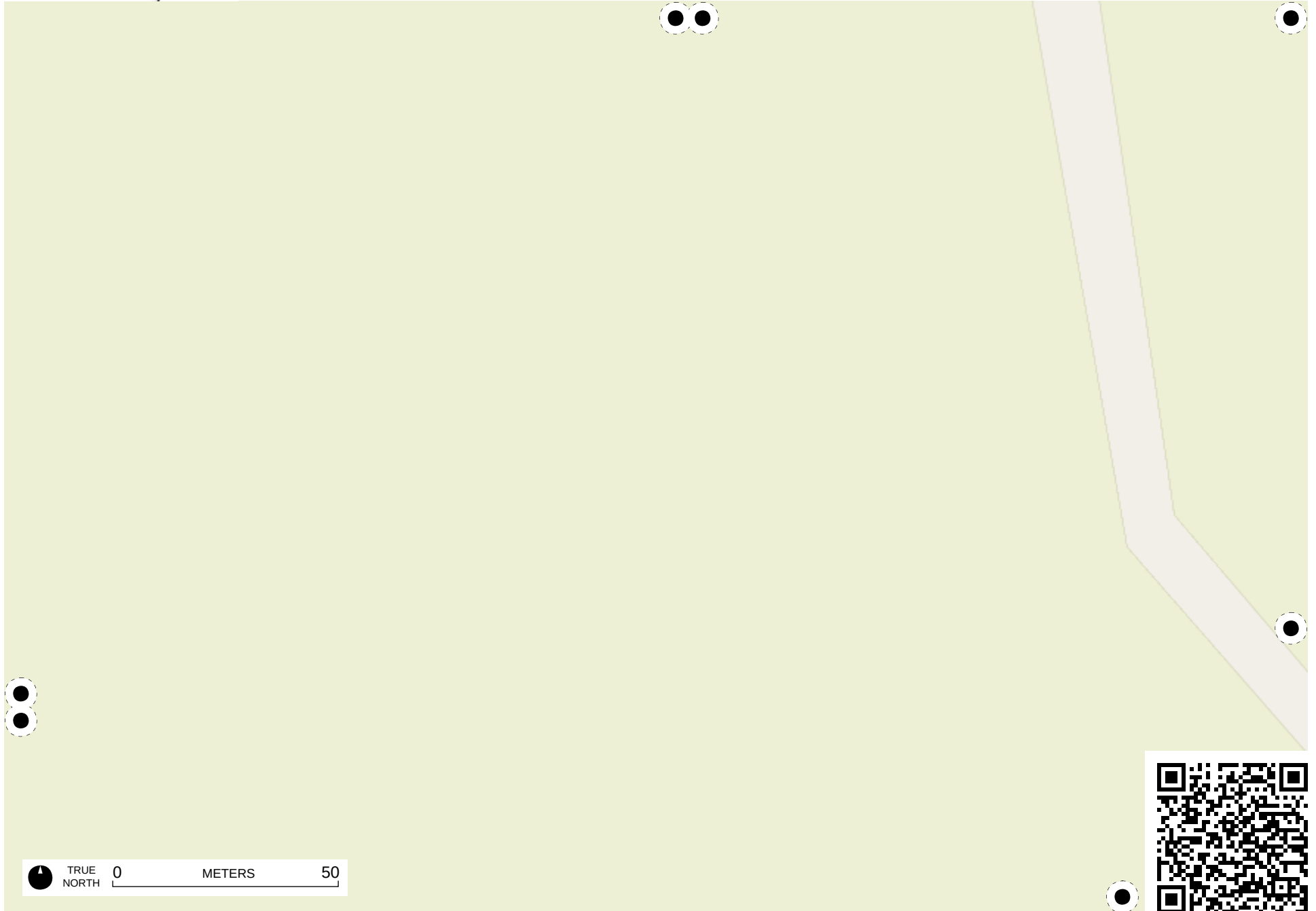


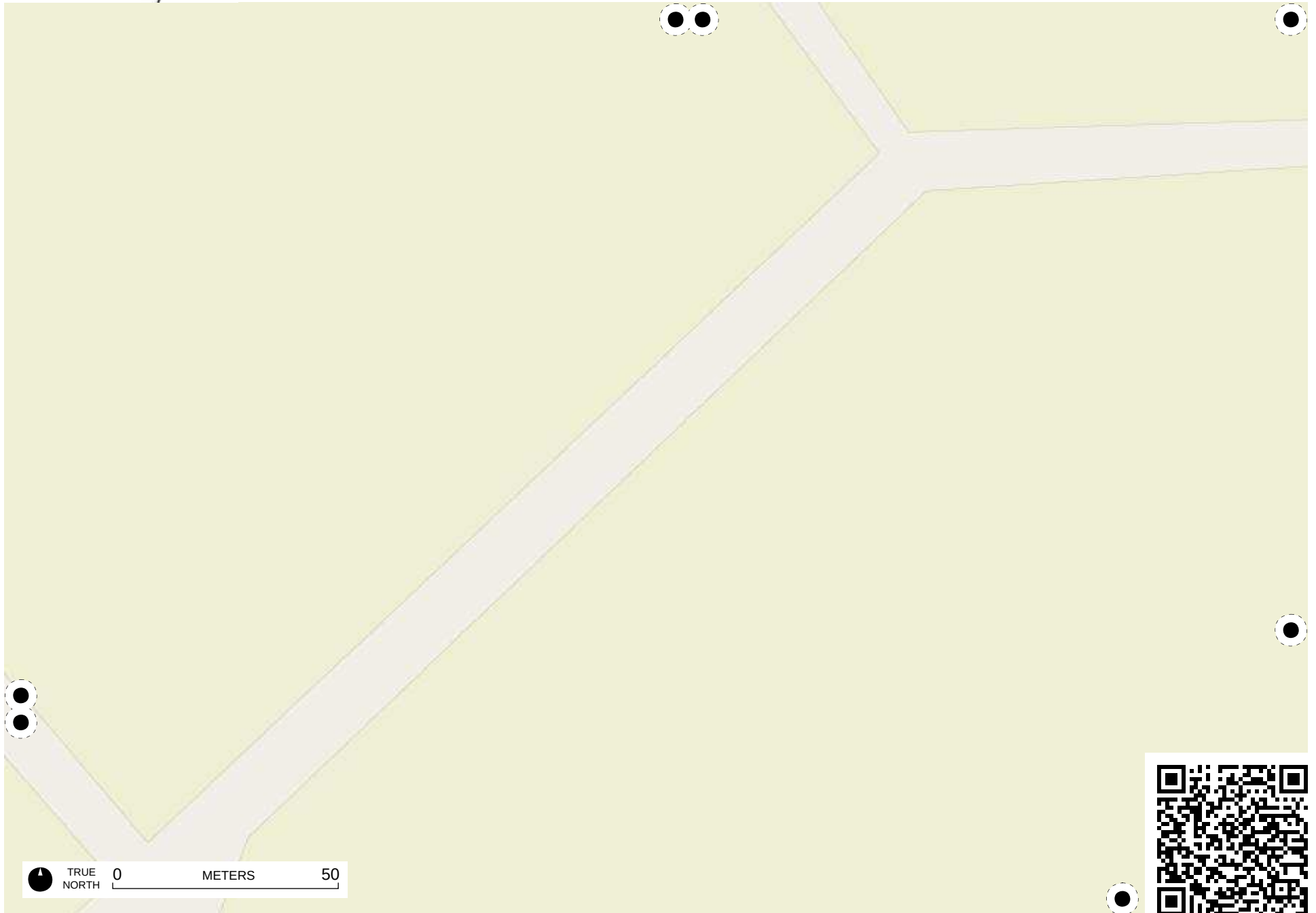


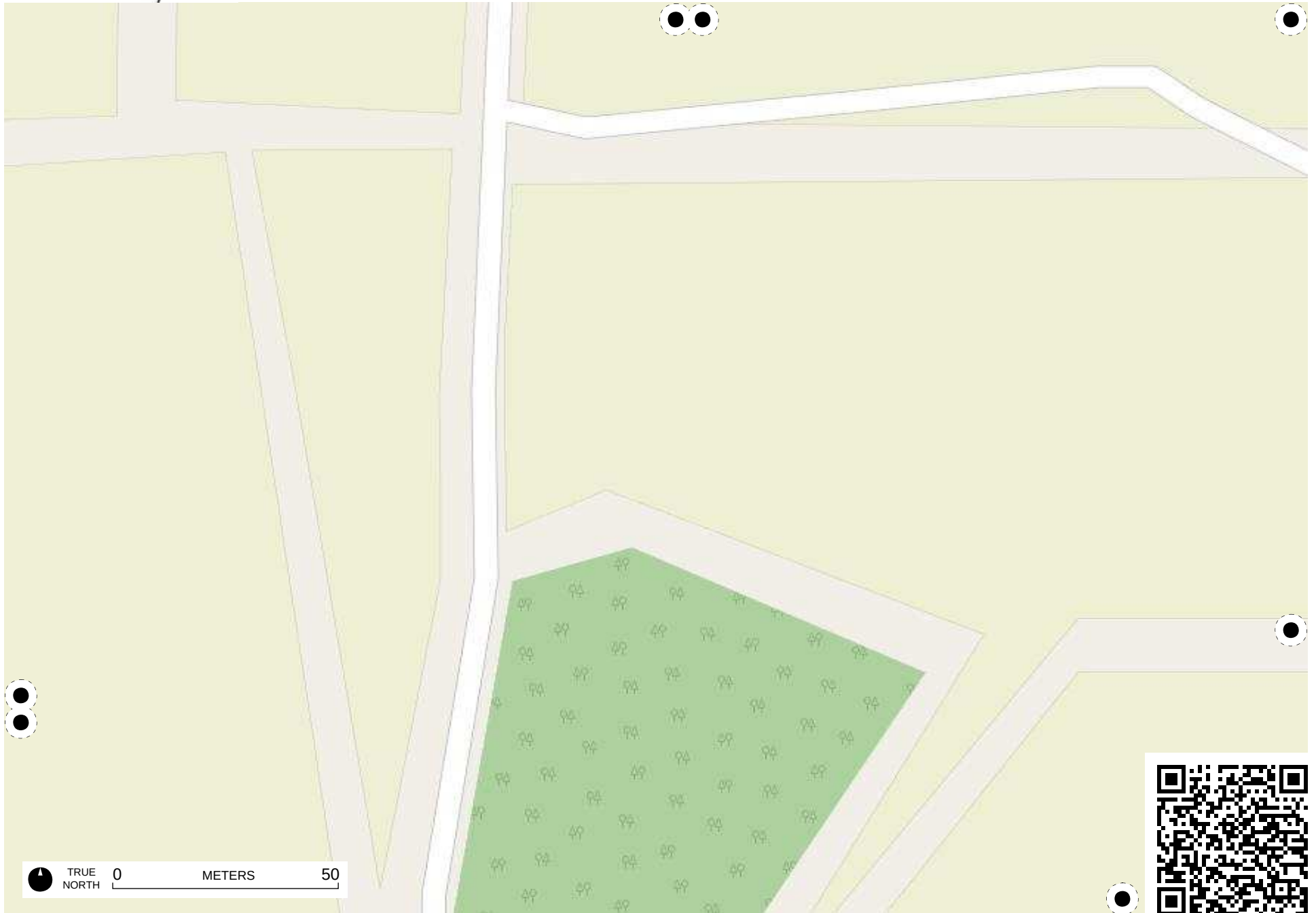
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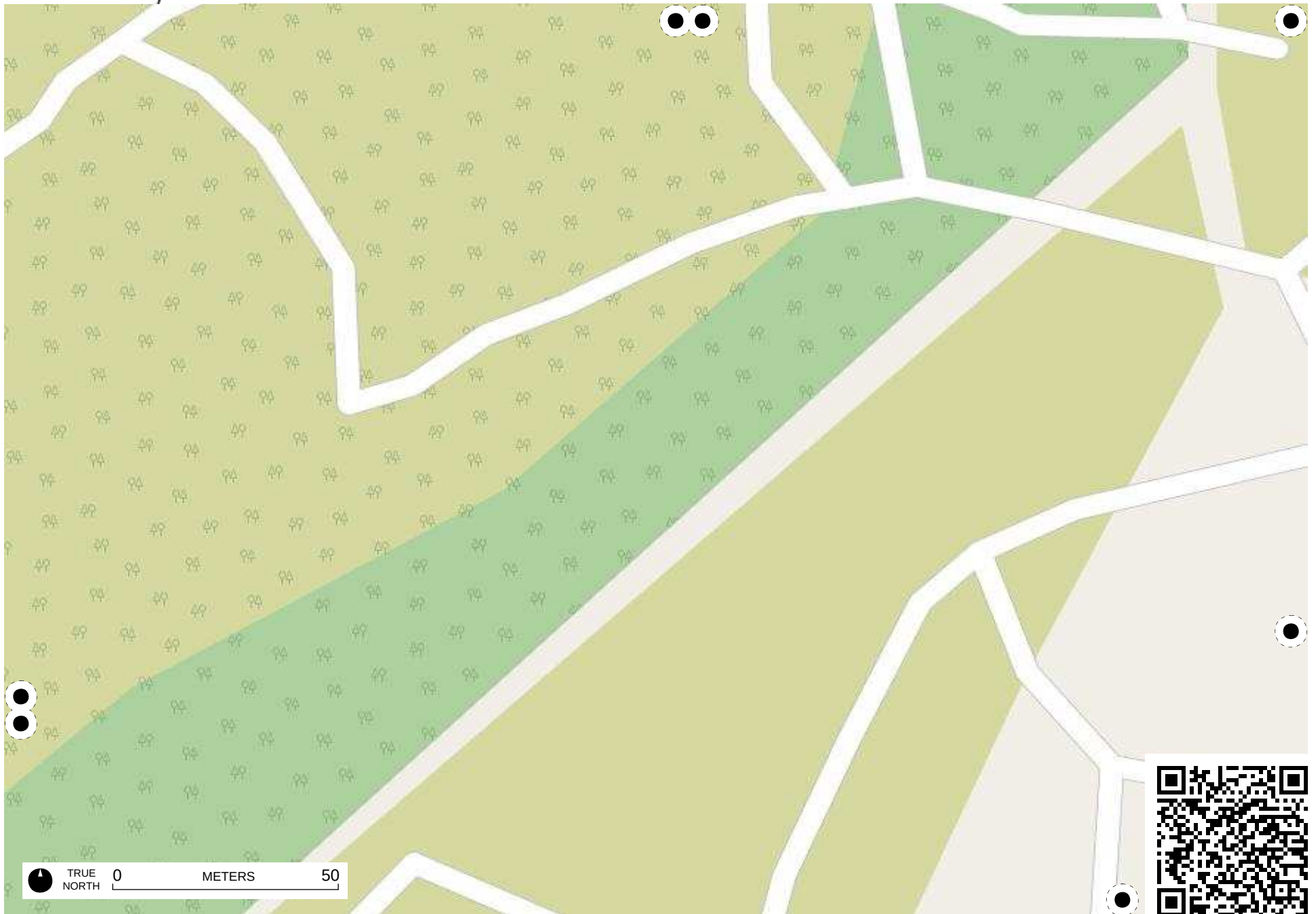


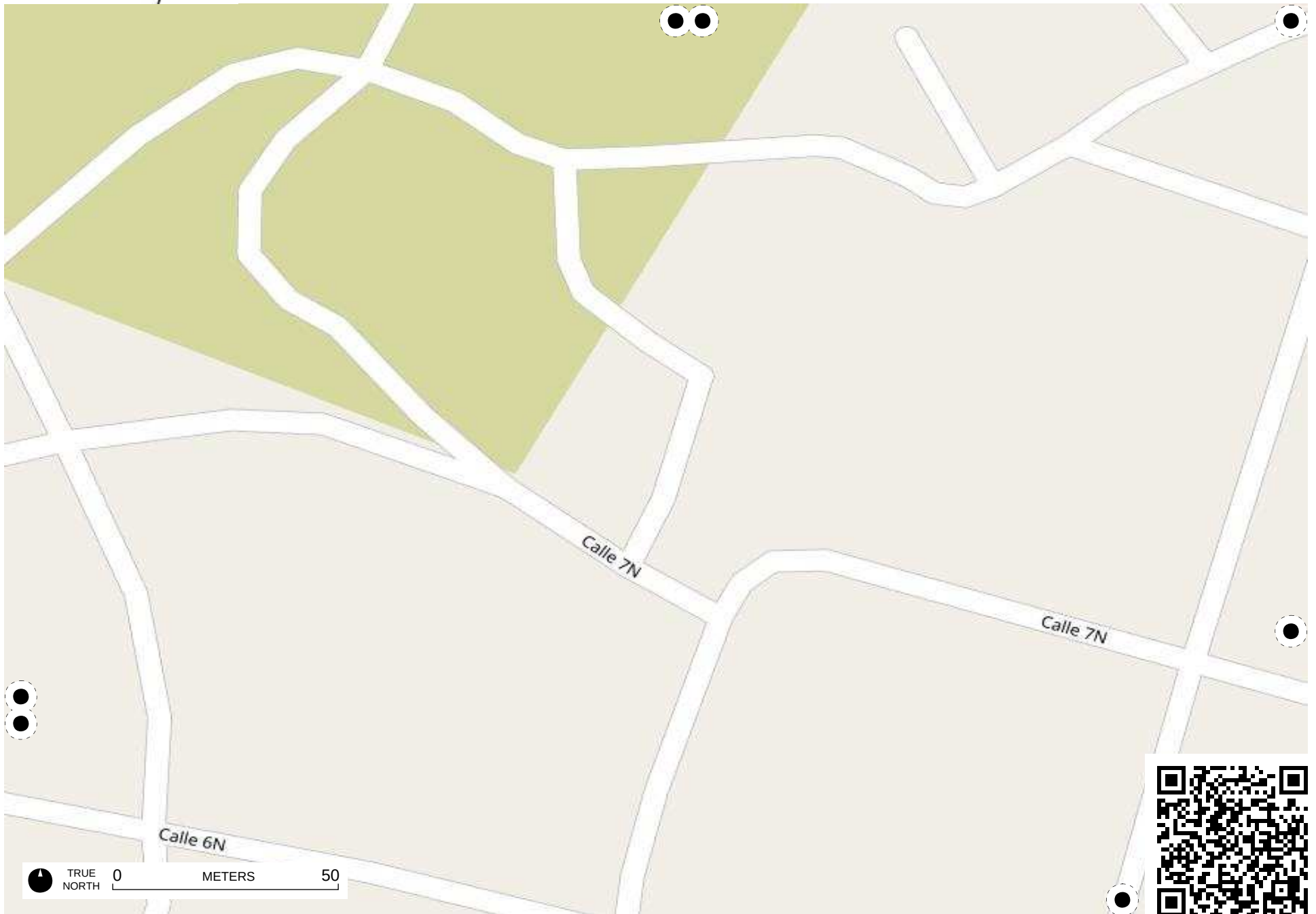


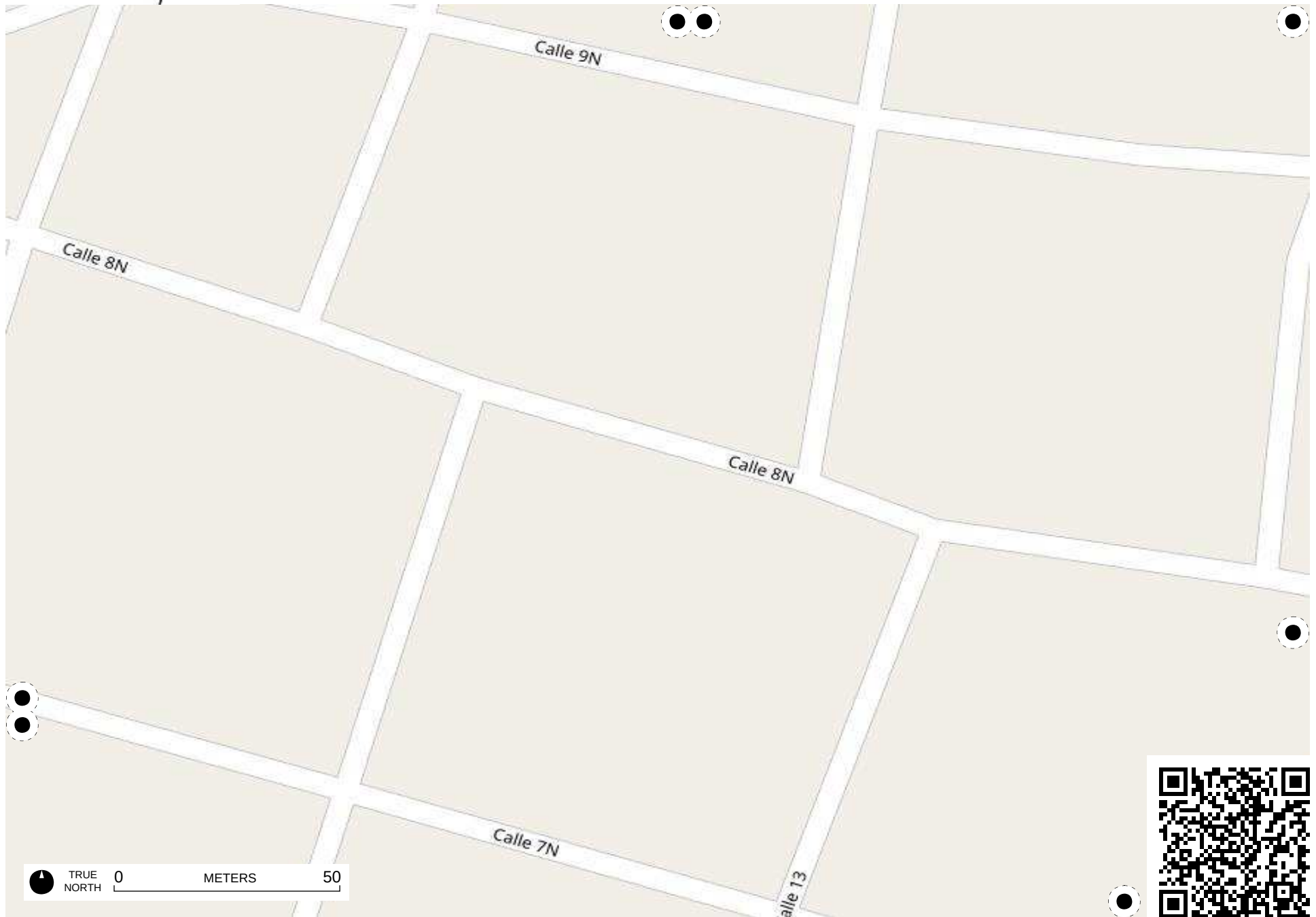
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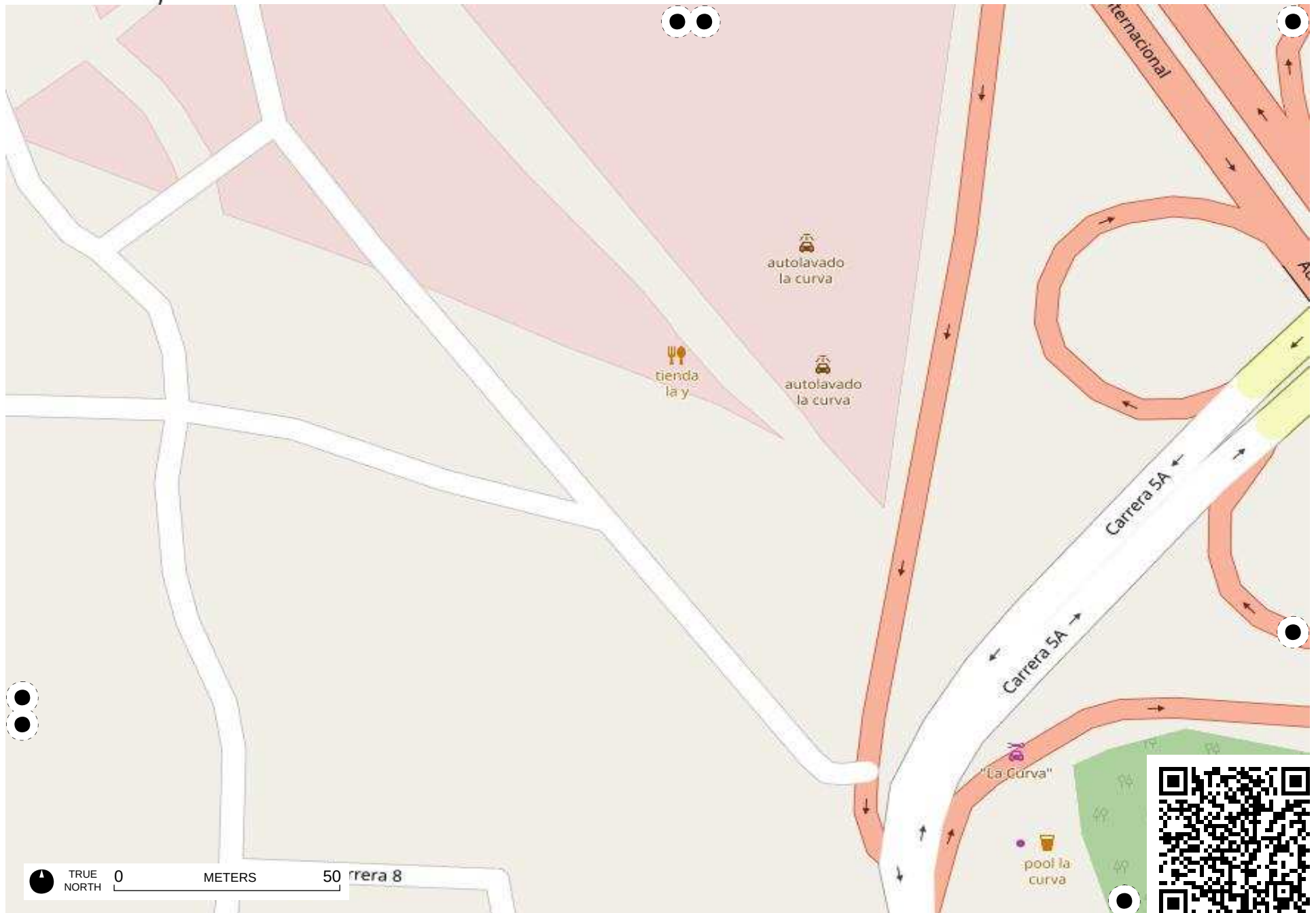
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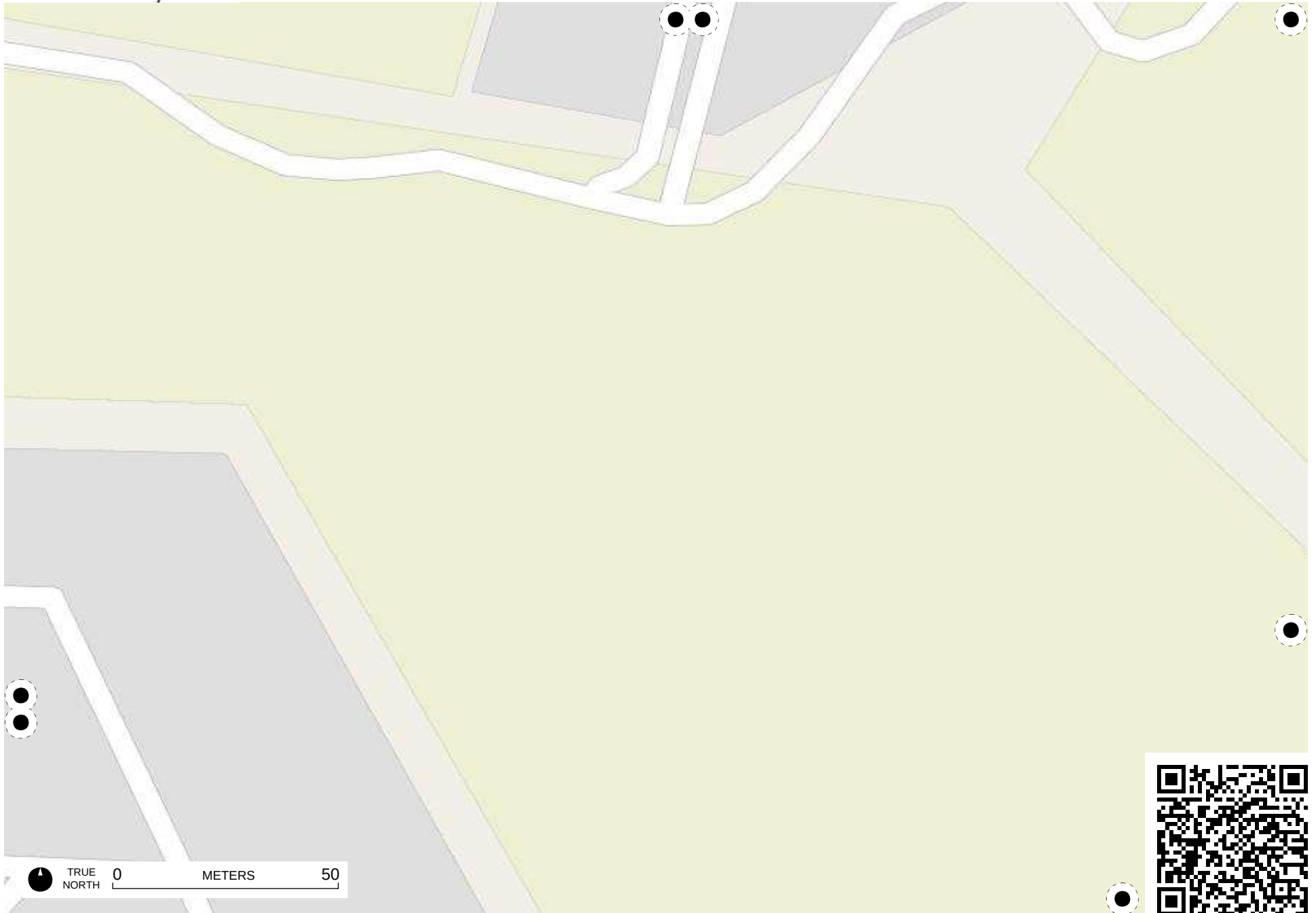








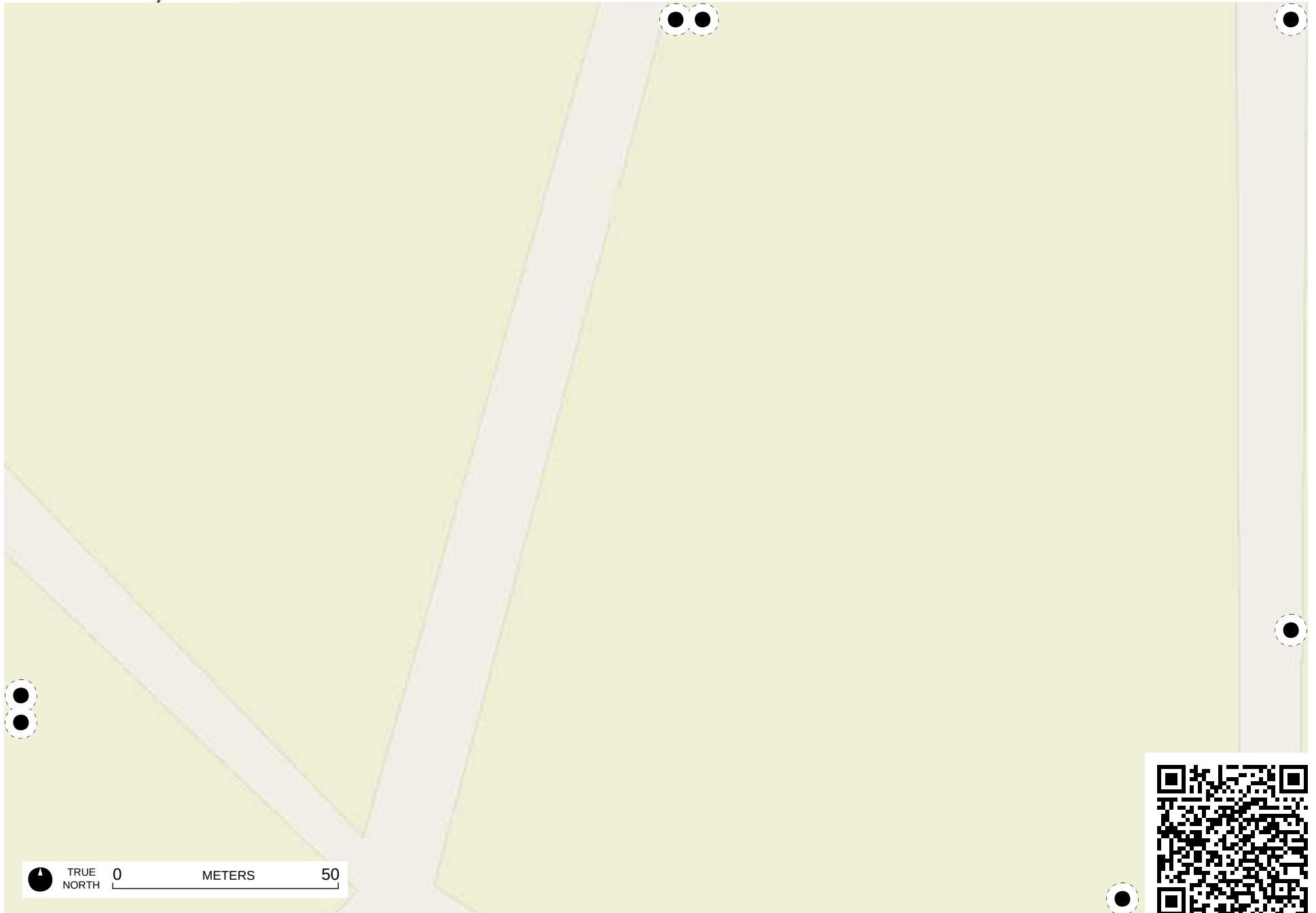




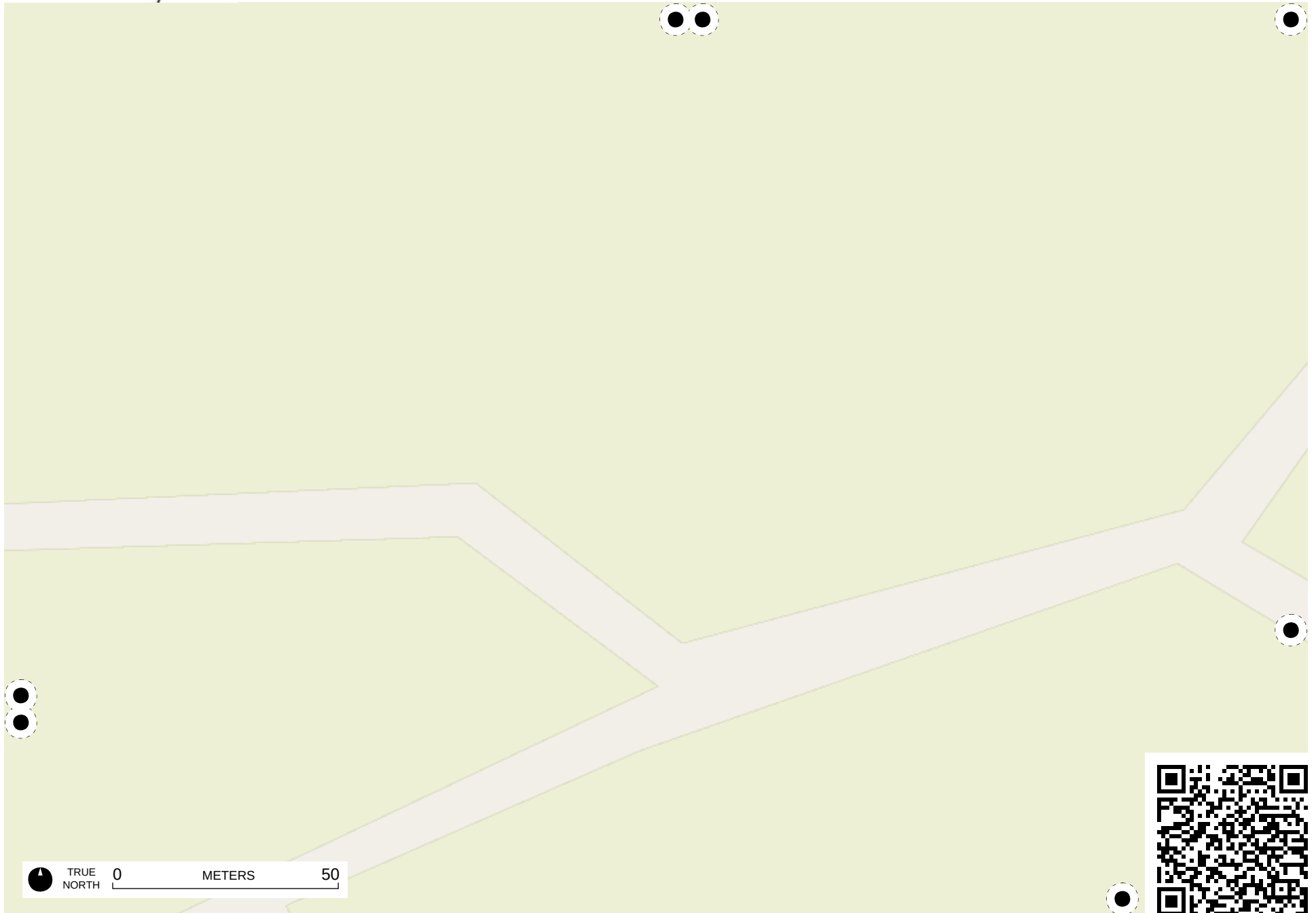
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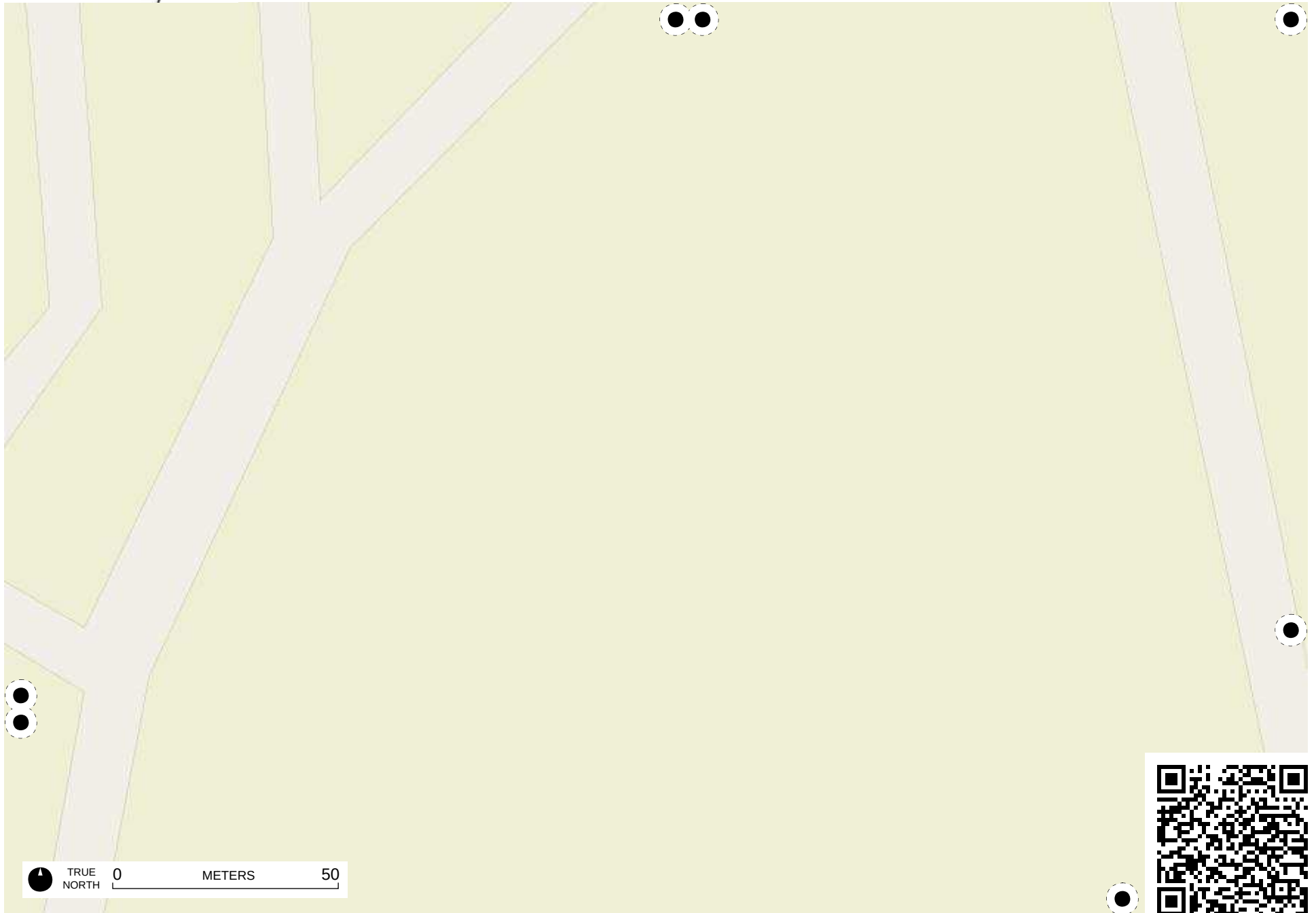
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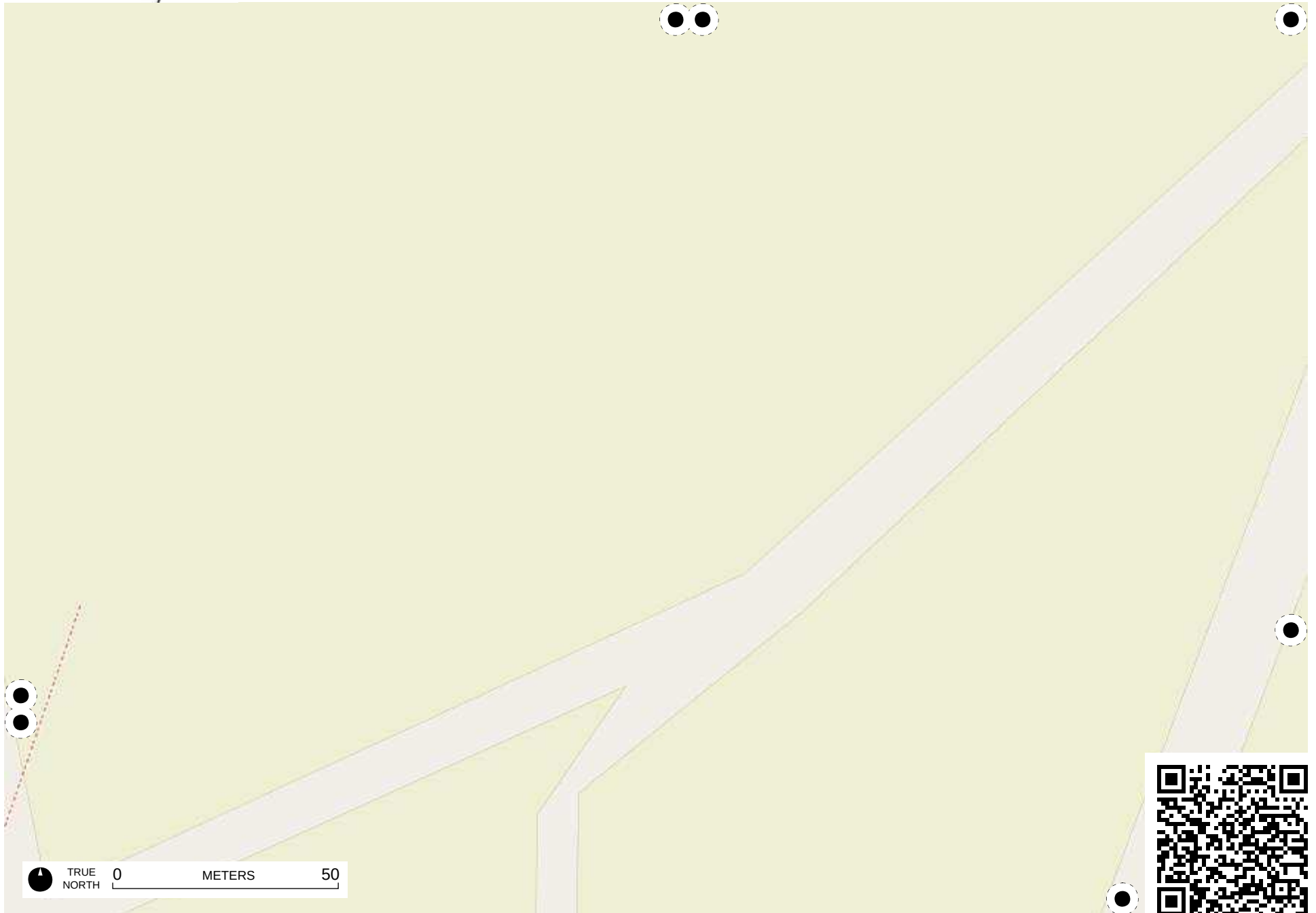
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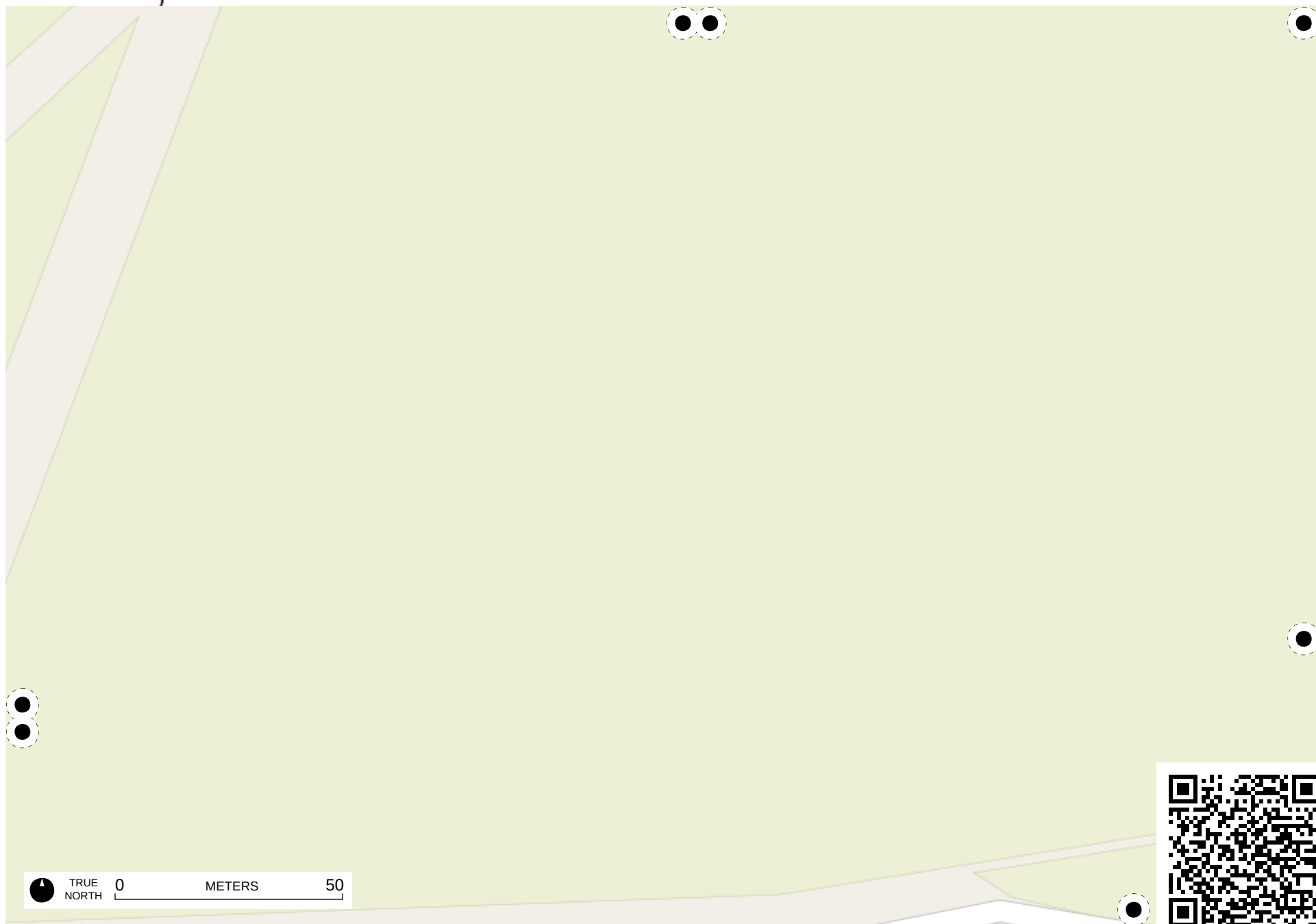




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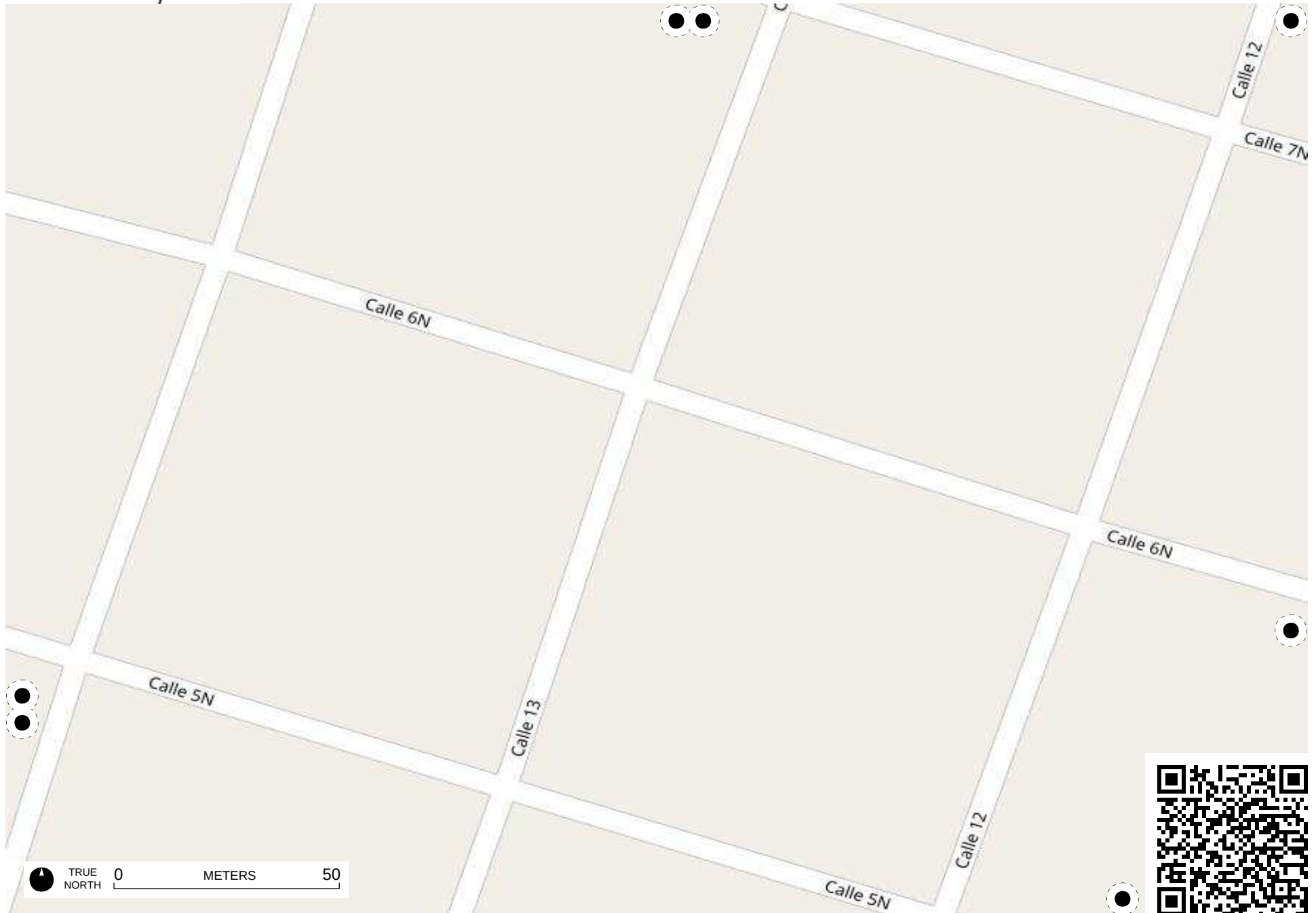
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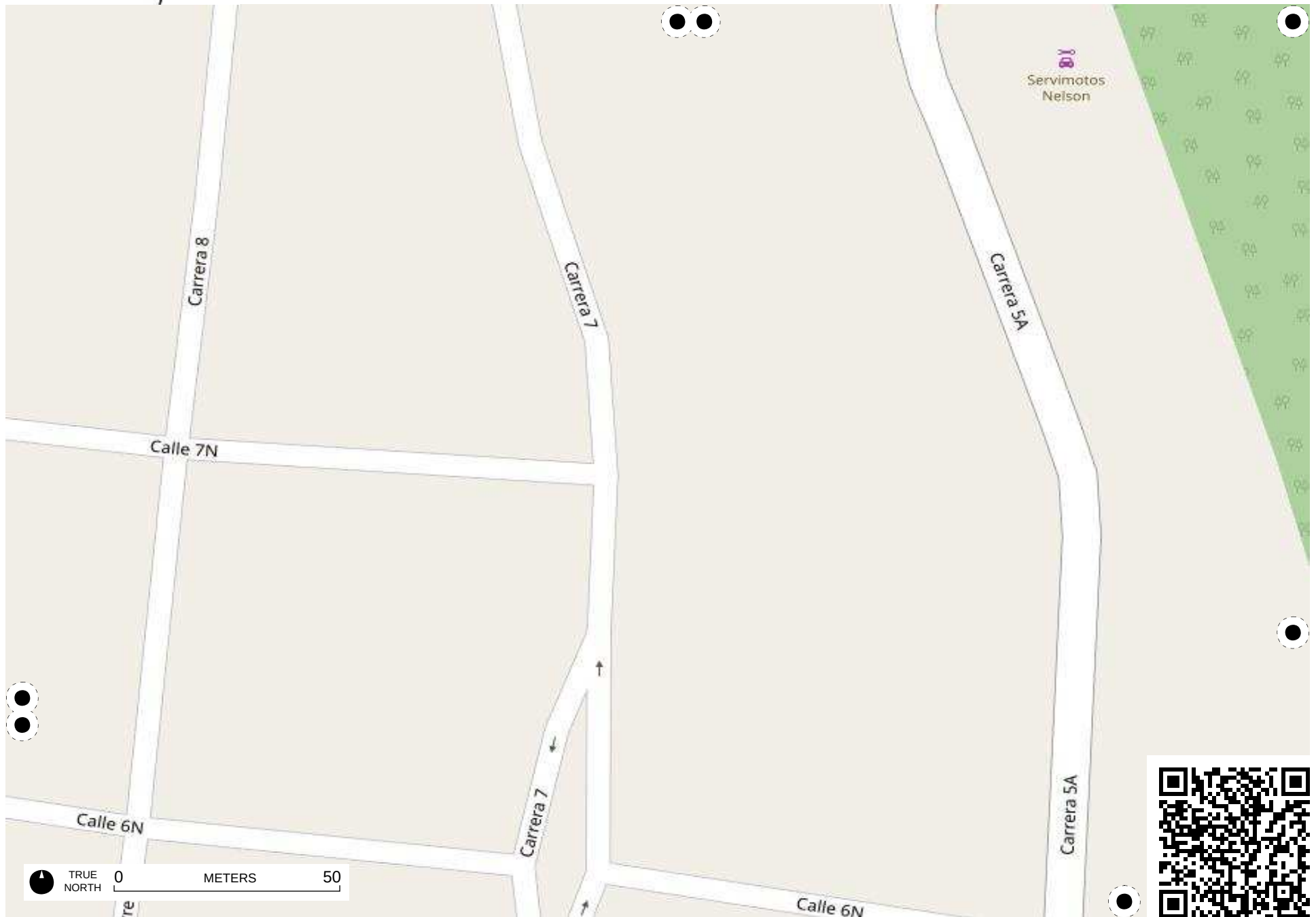


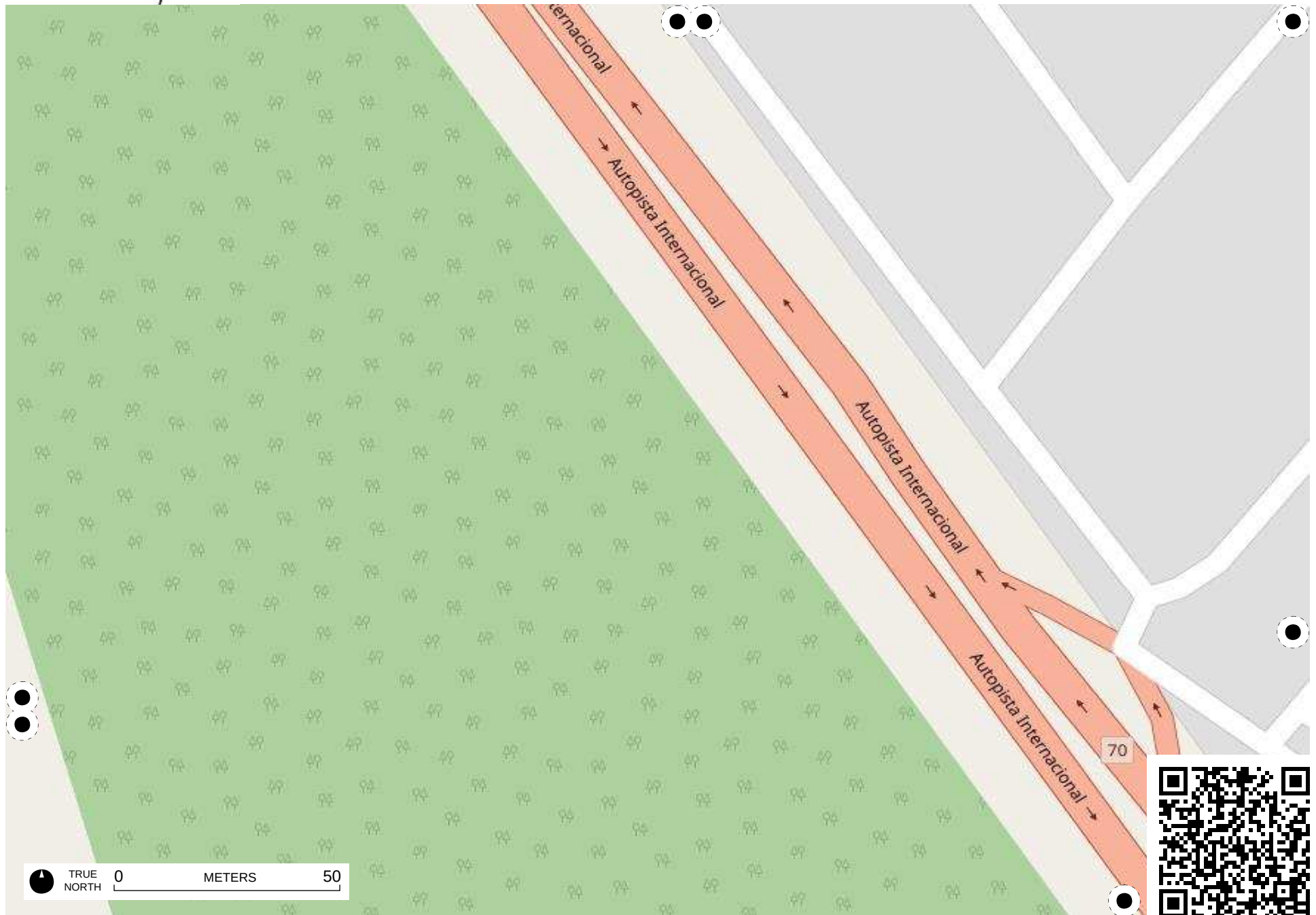


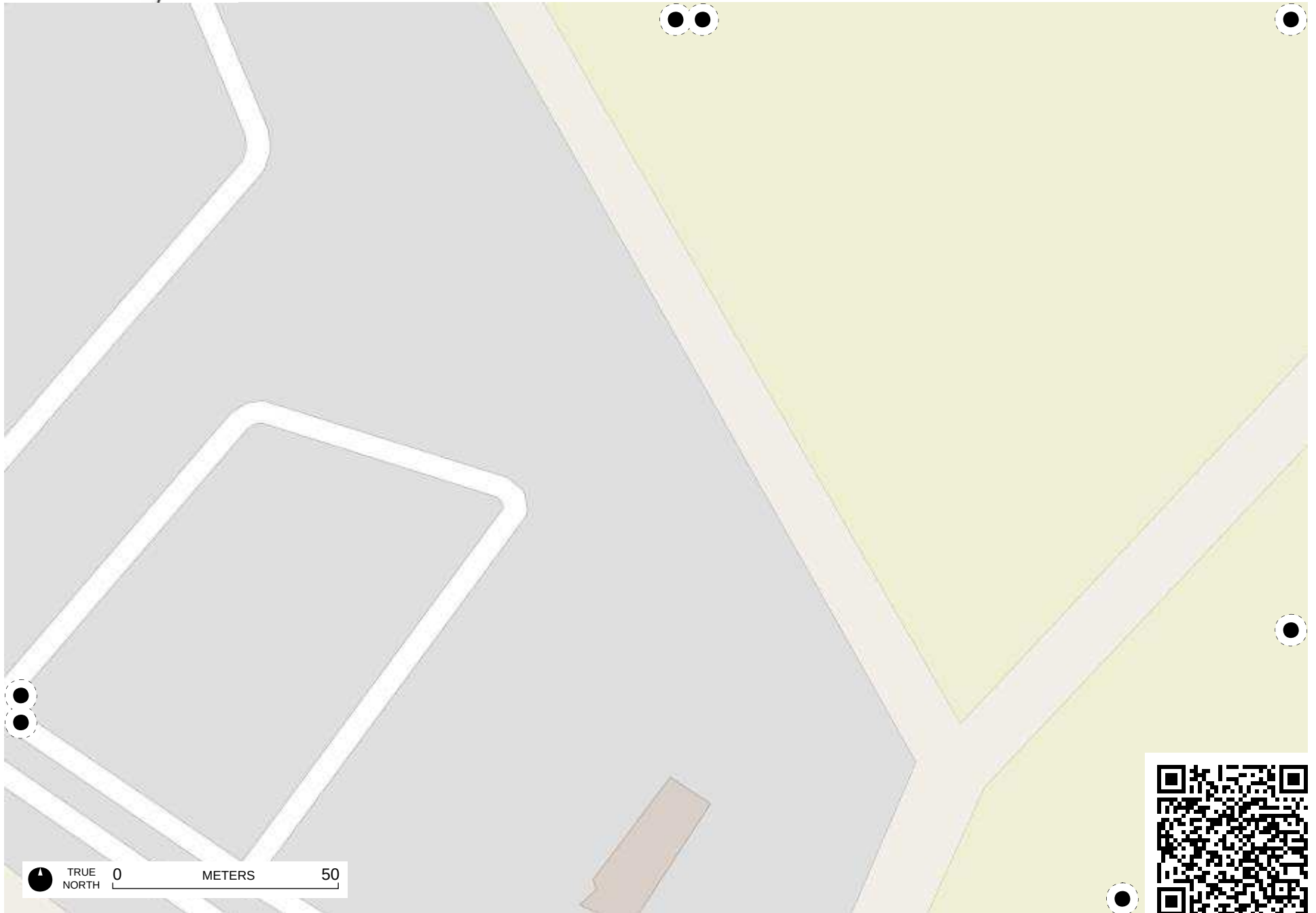








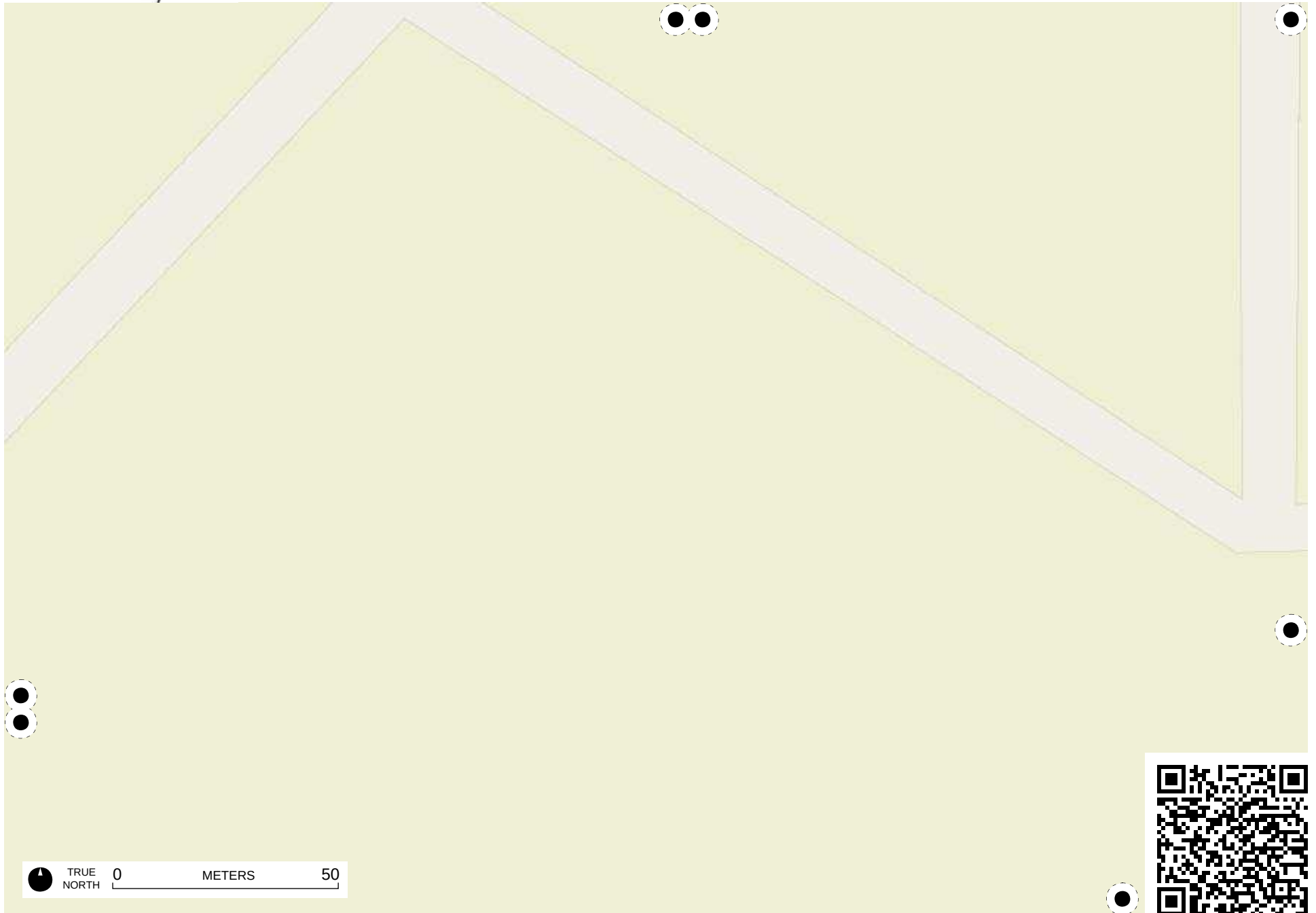




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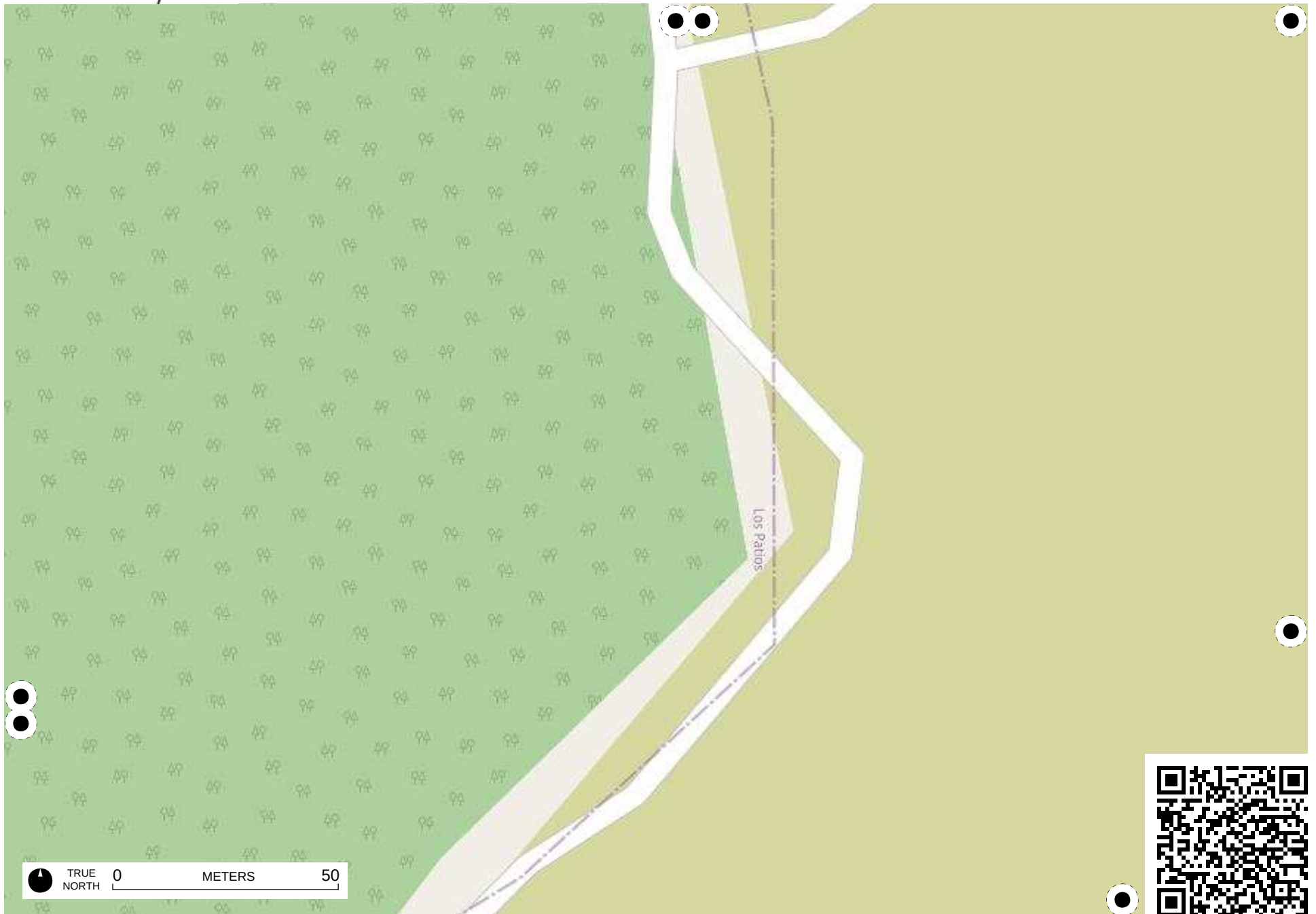
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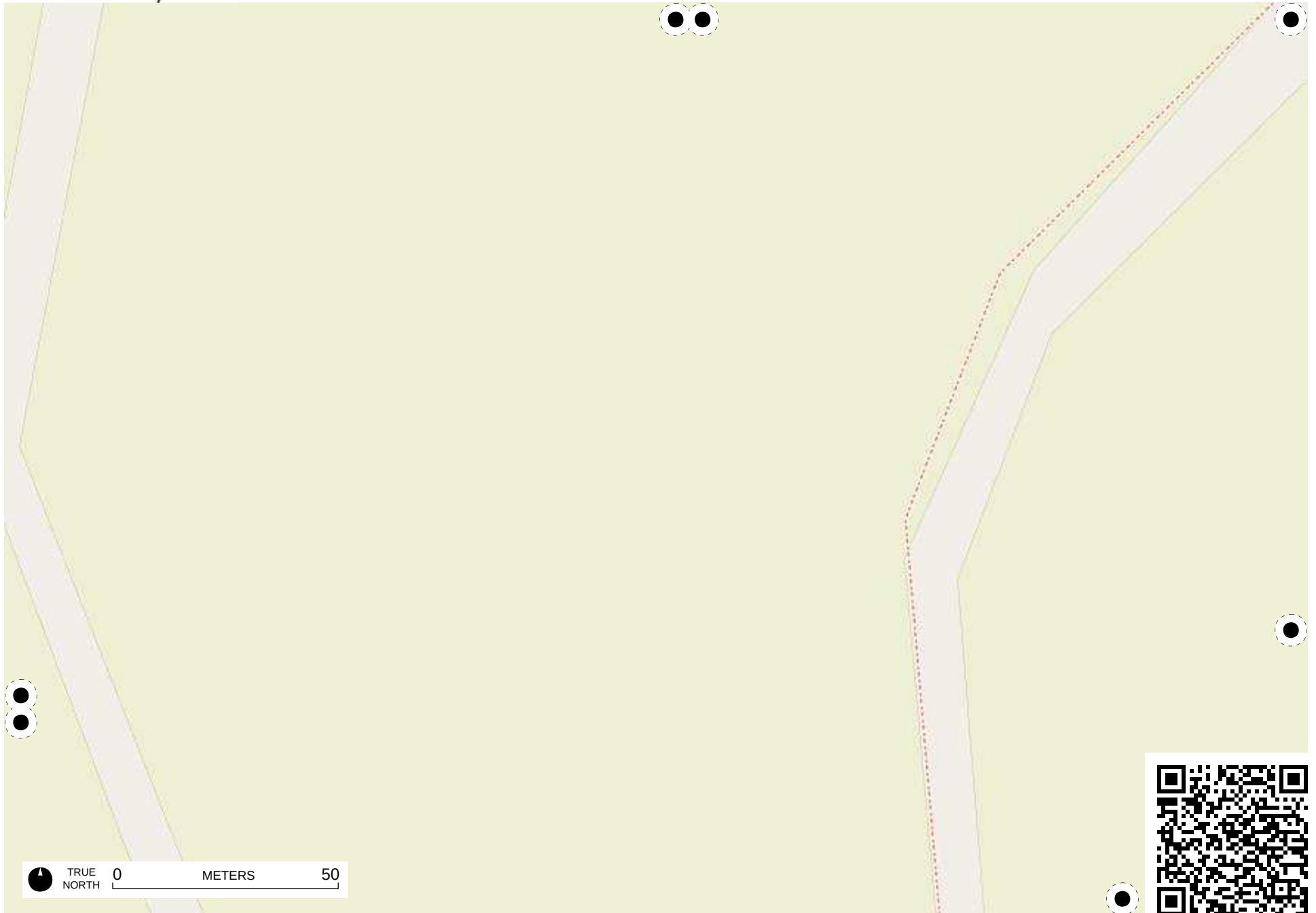
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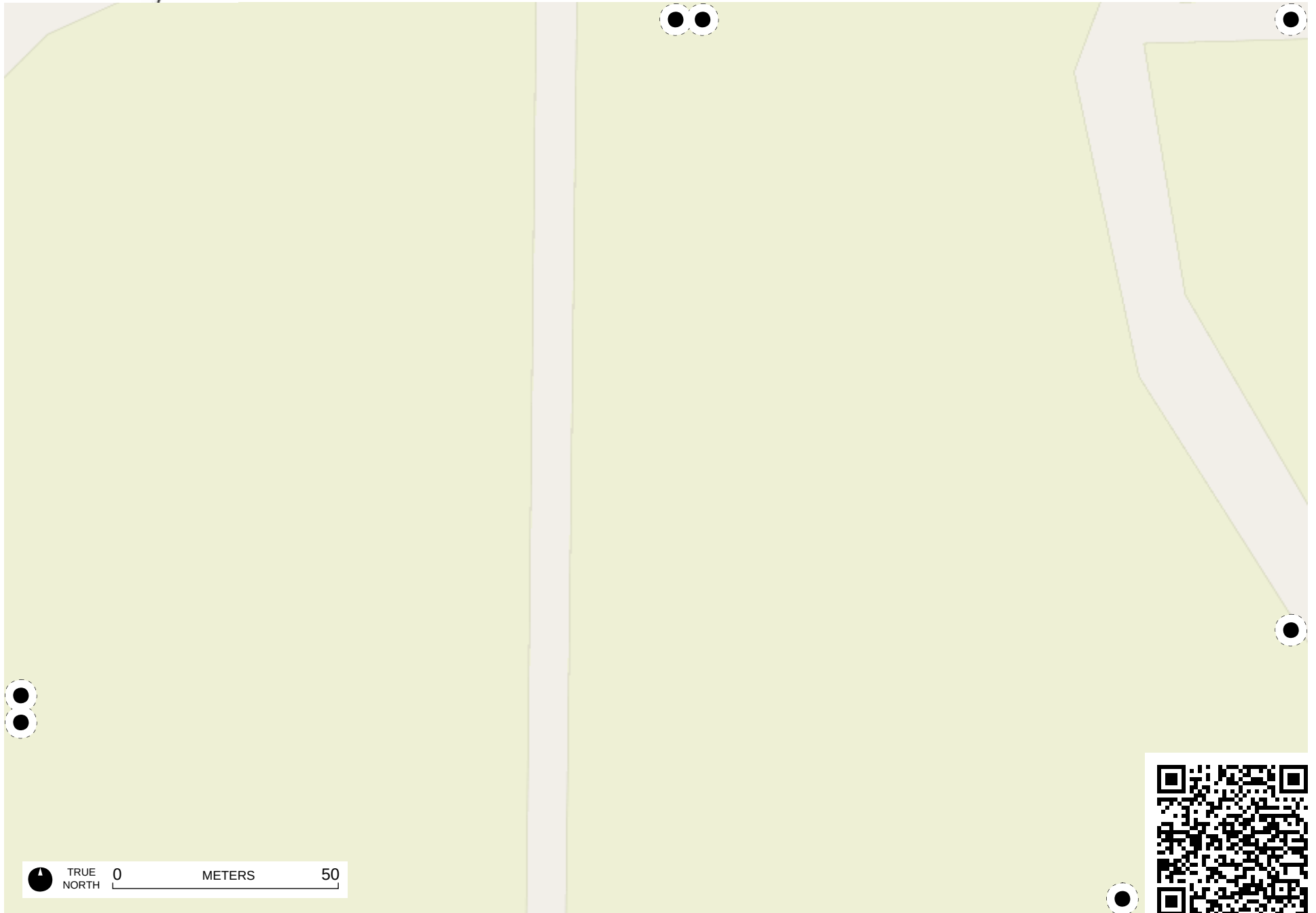


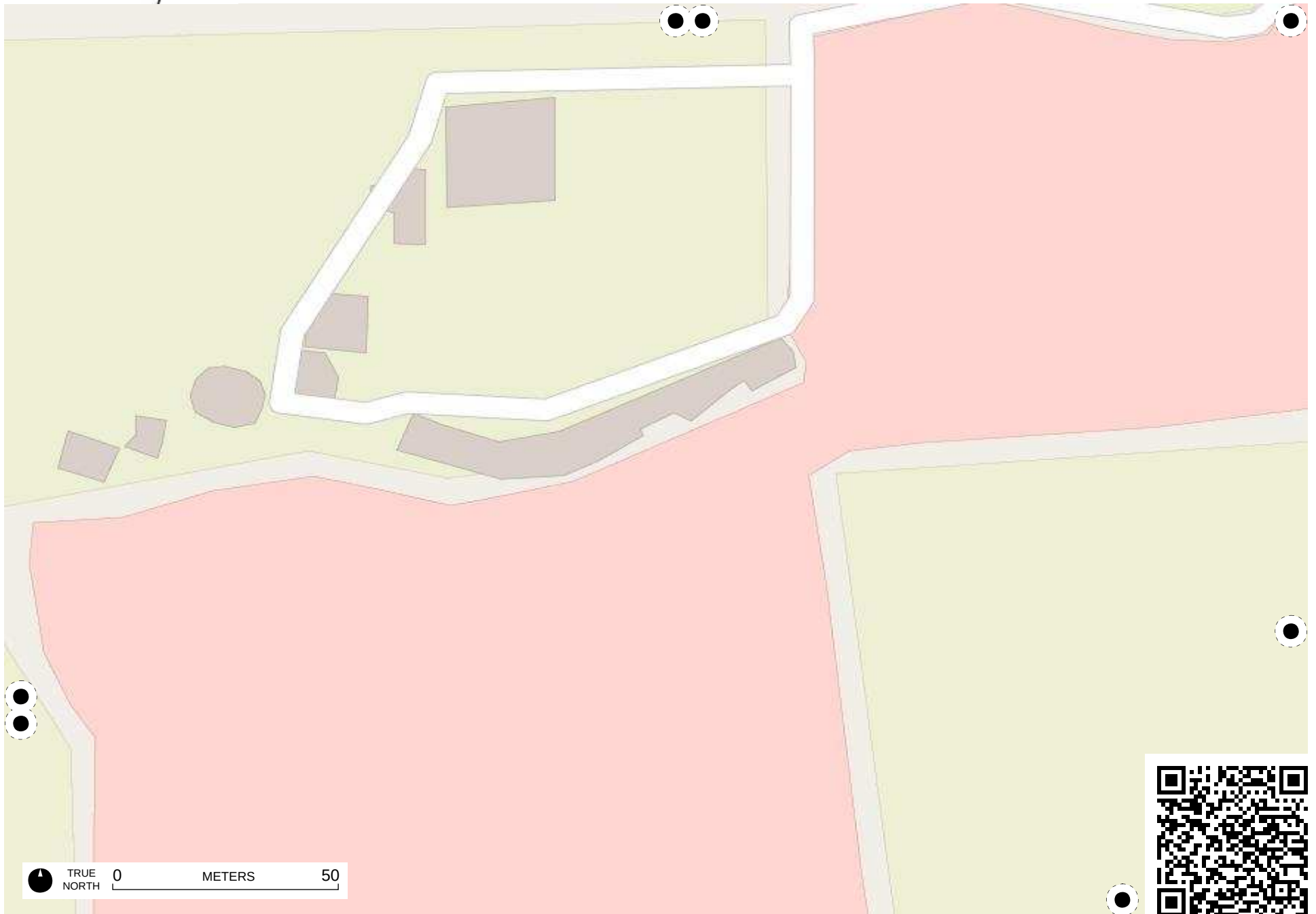


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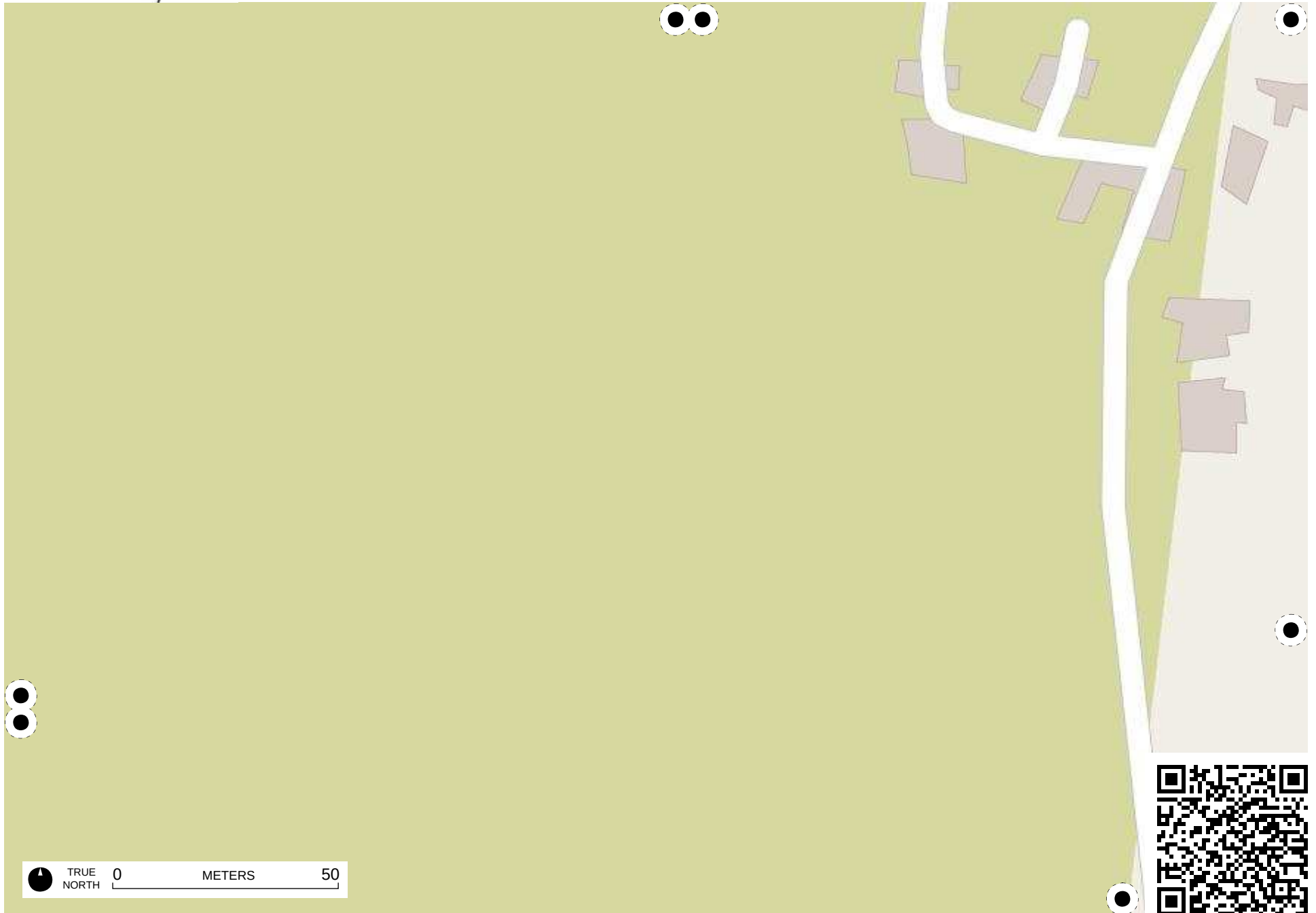




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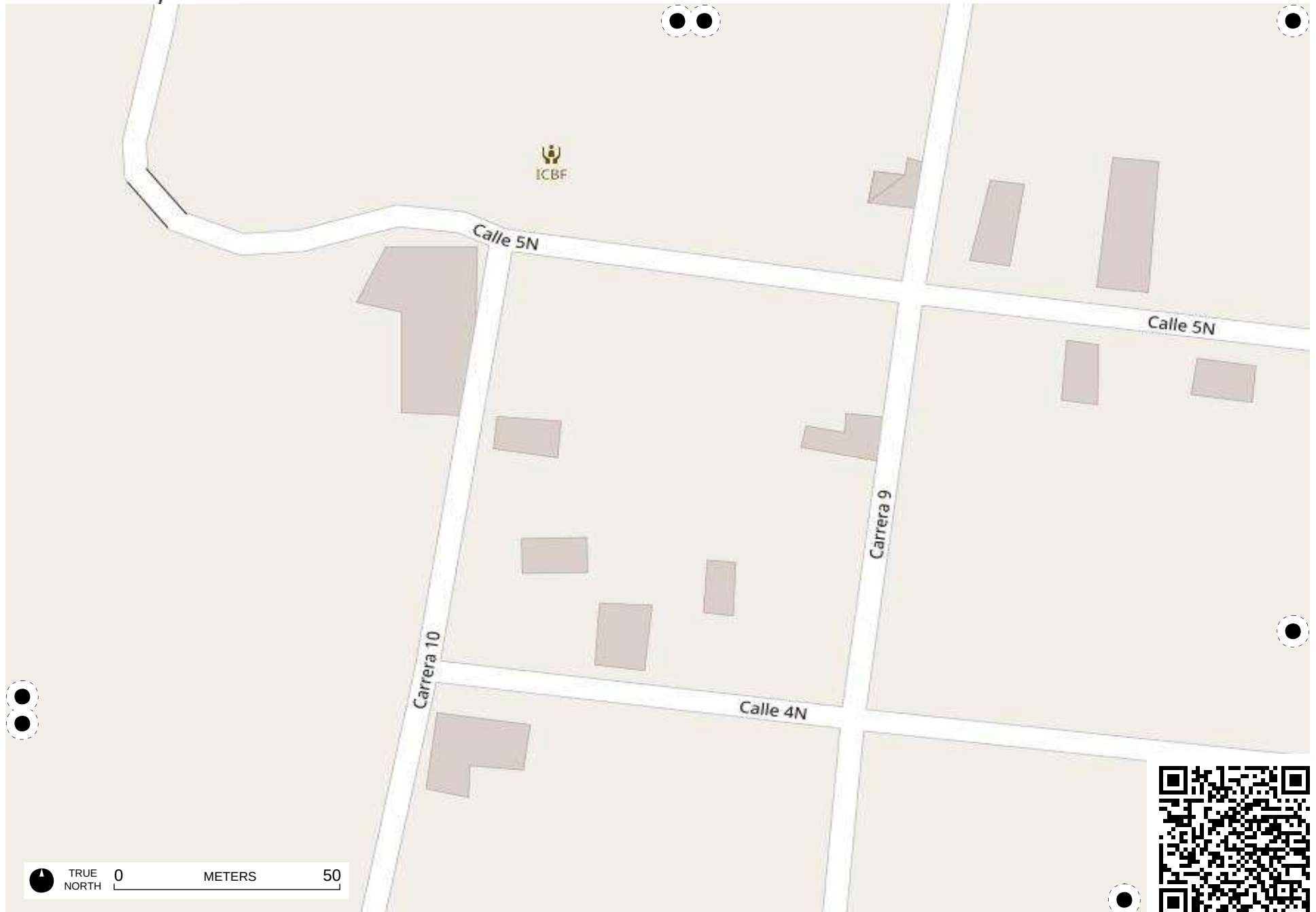
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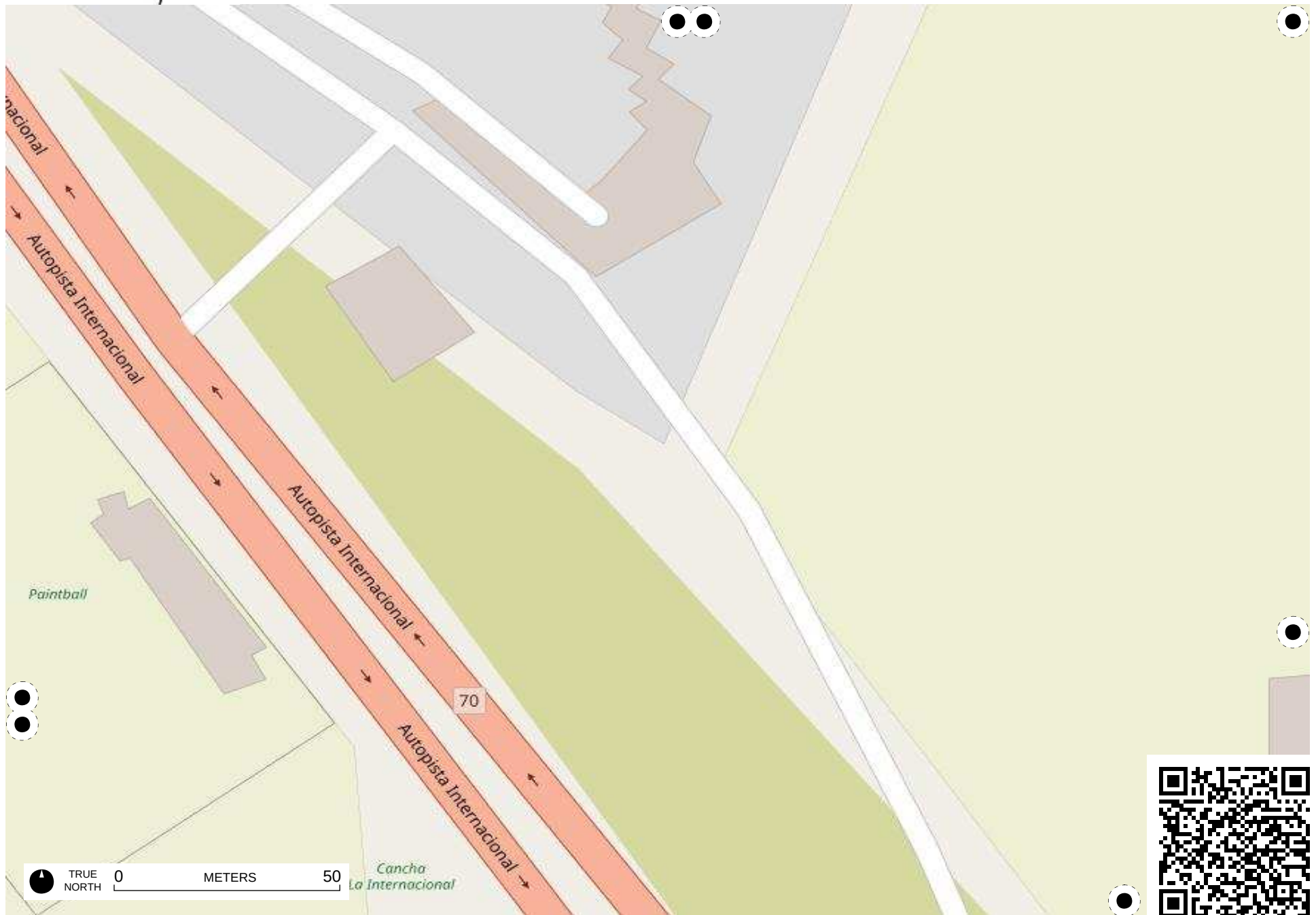












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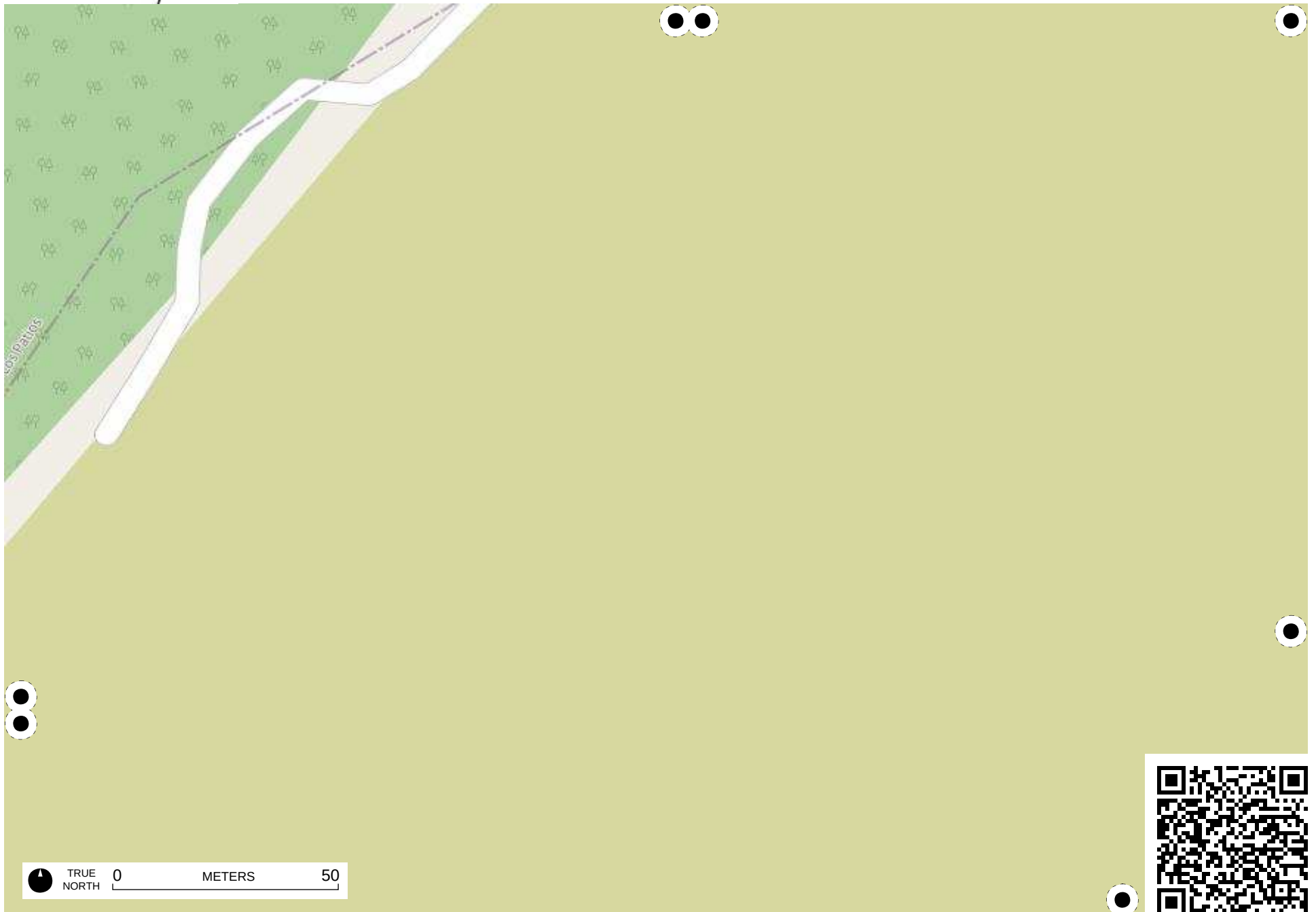
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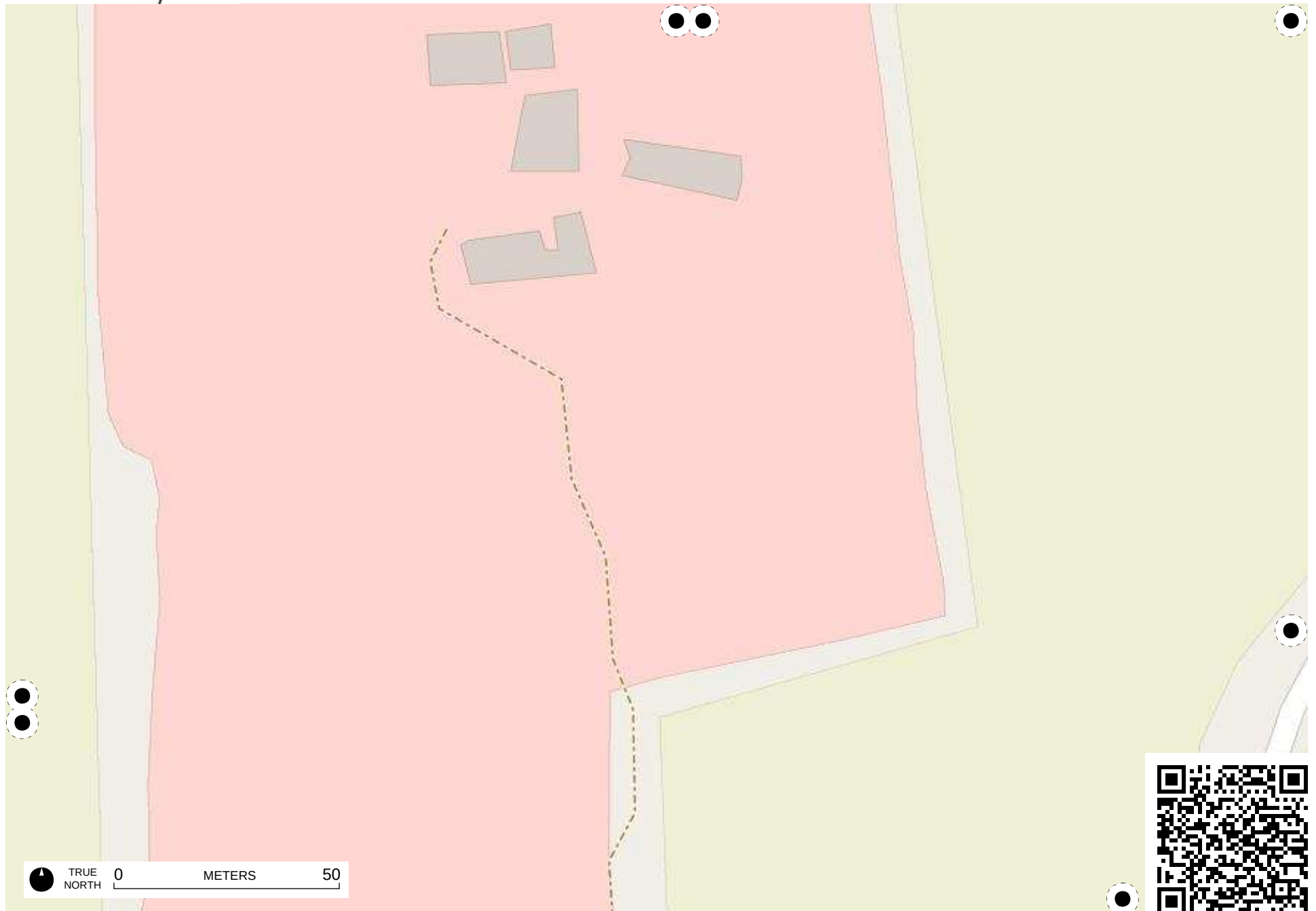
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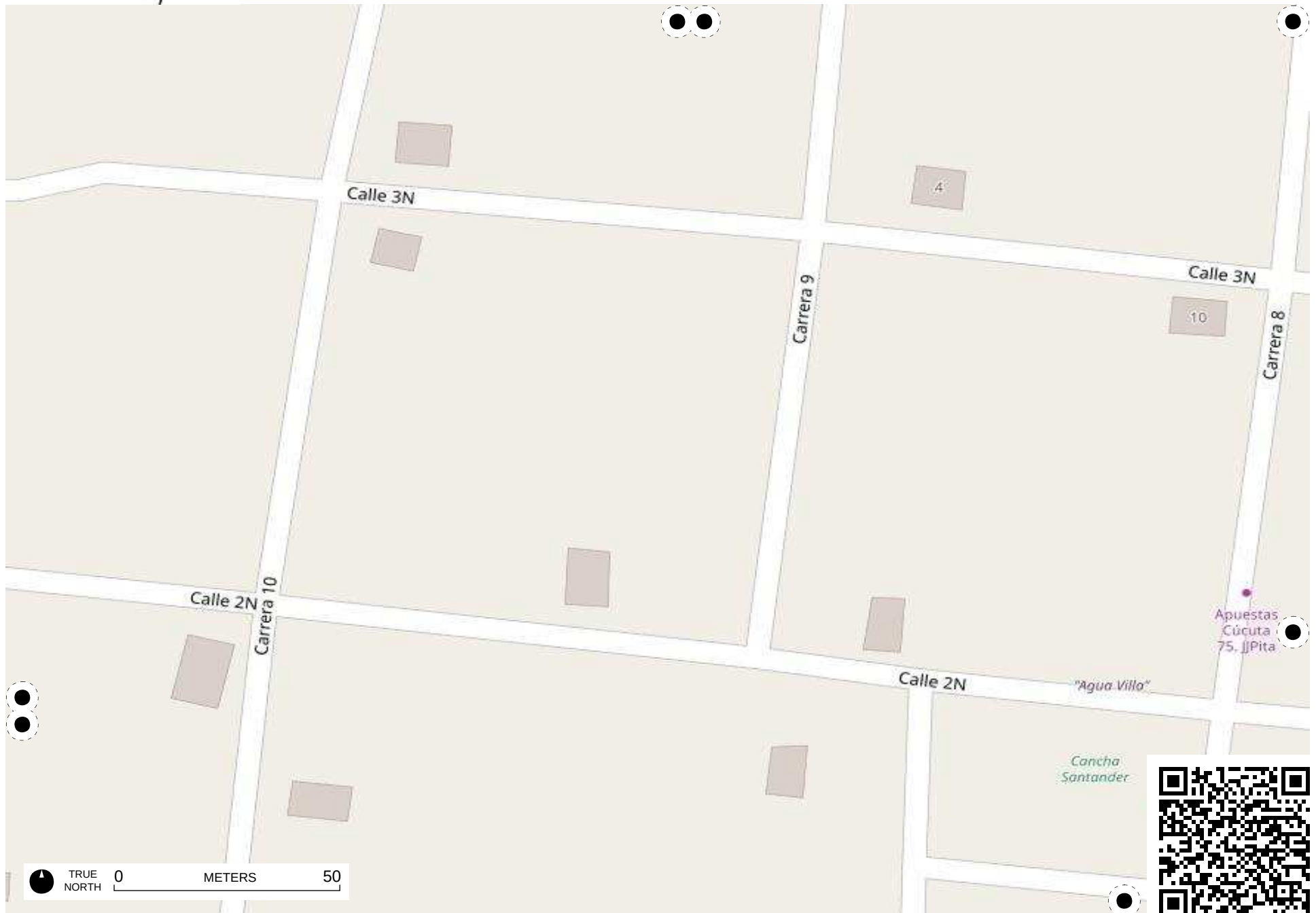


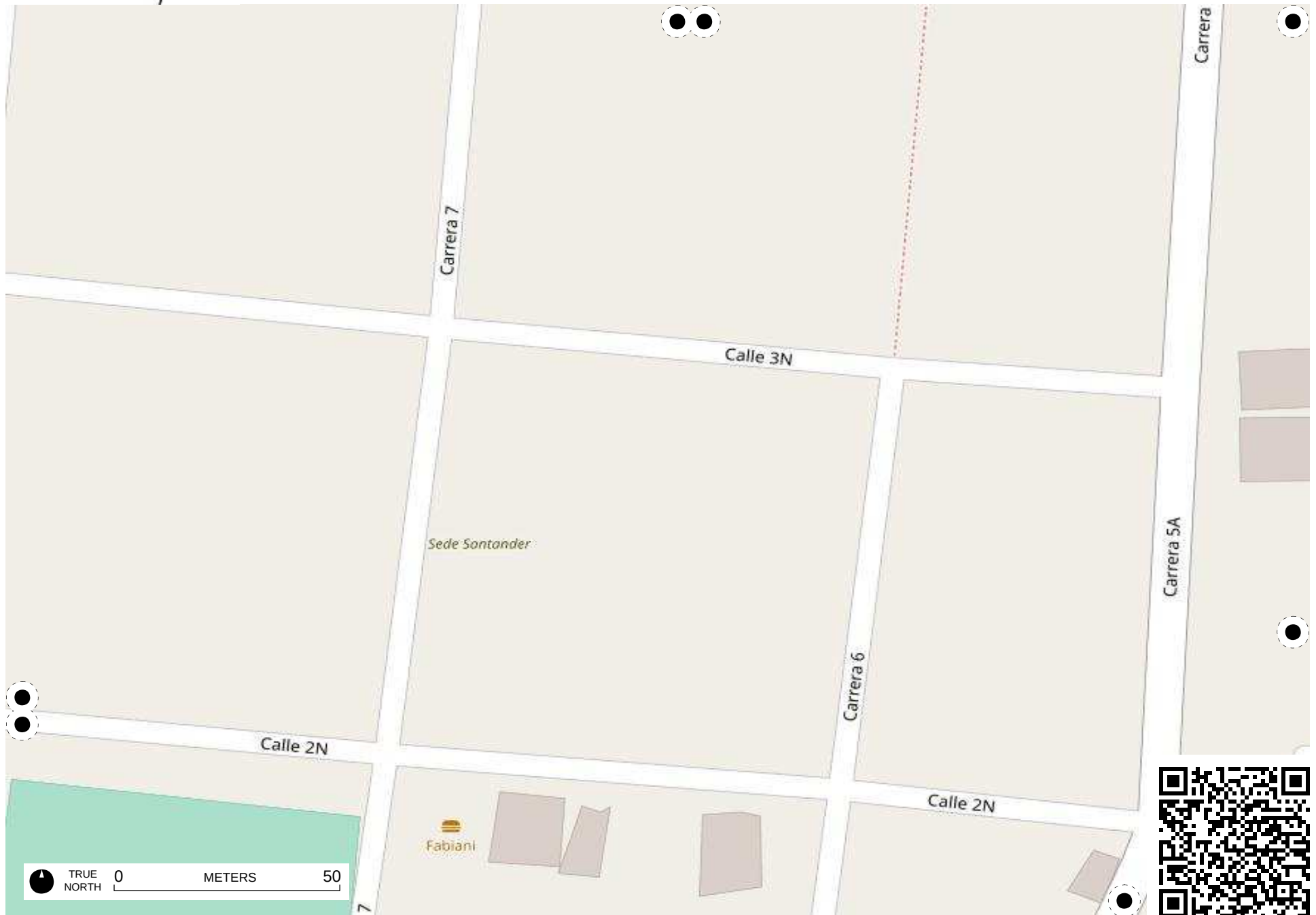


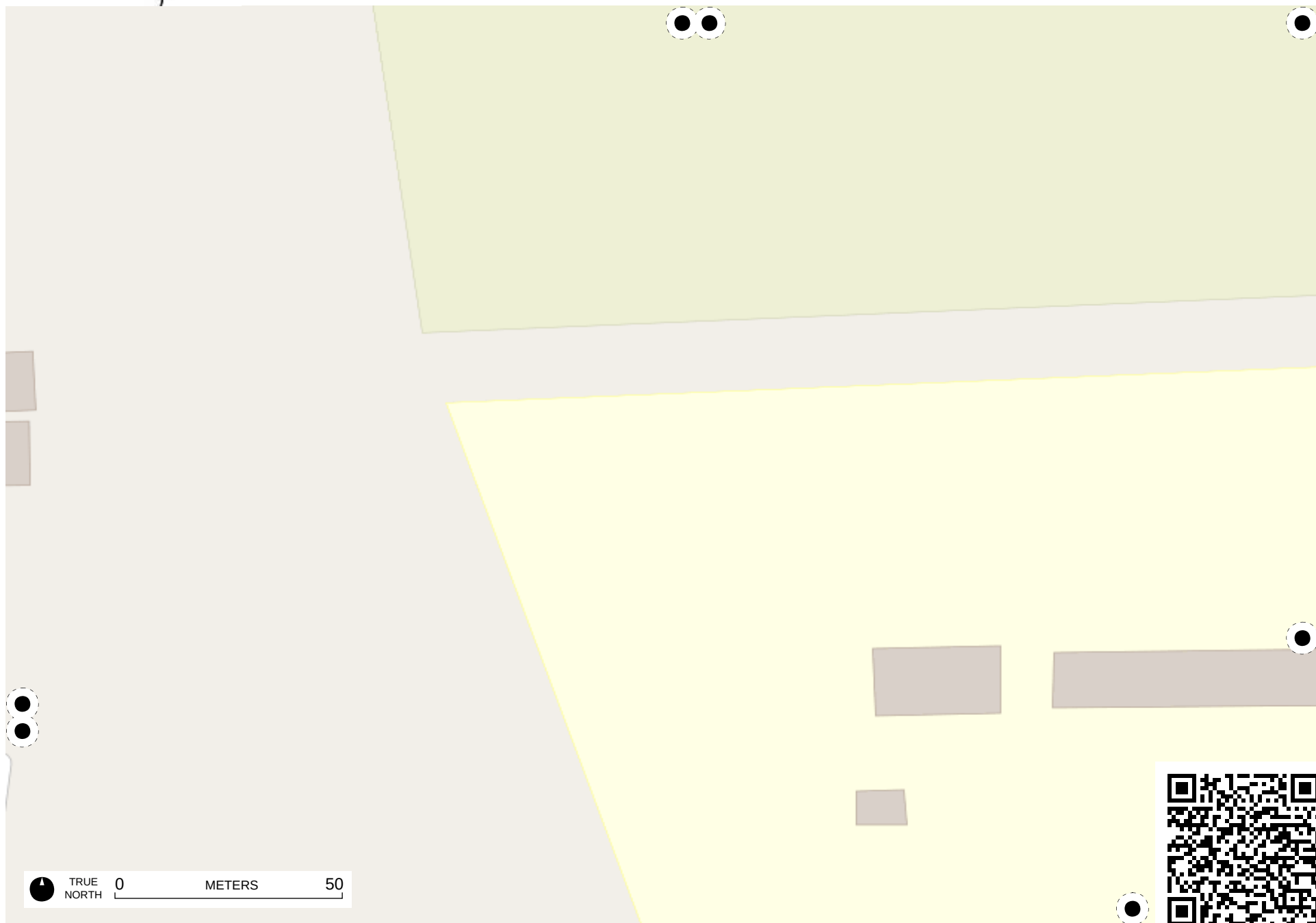
















Field Papers

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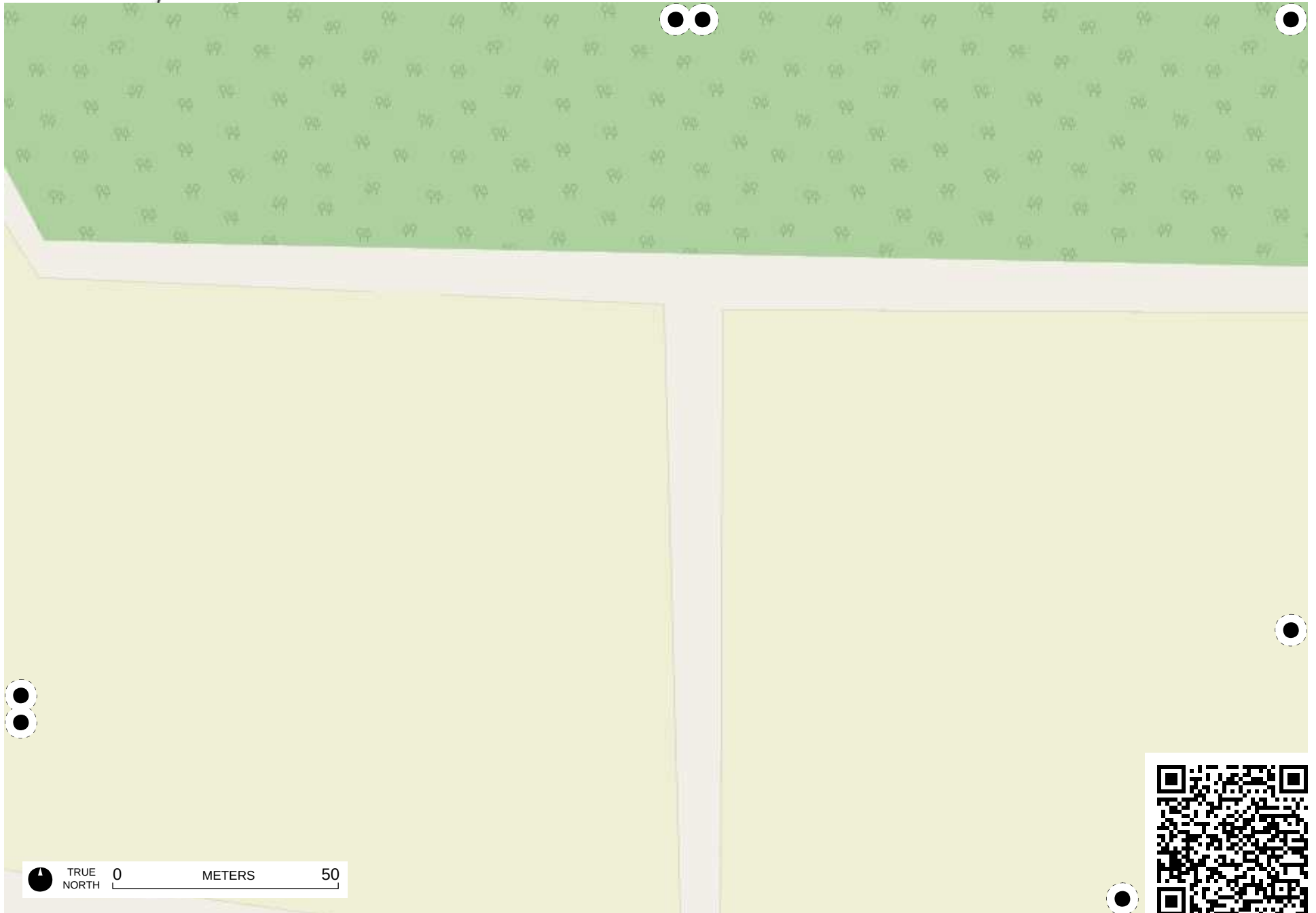
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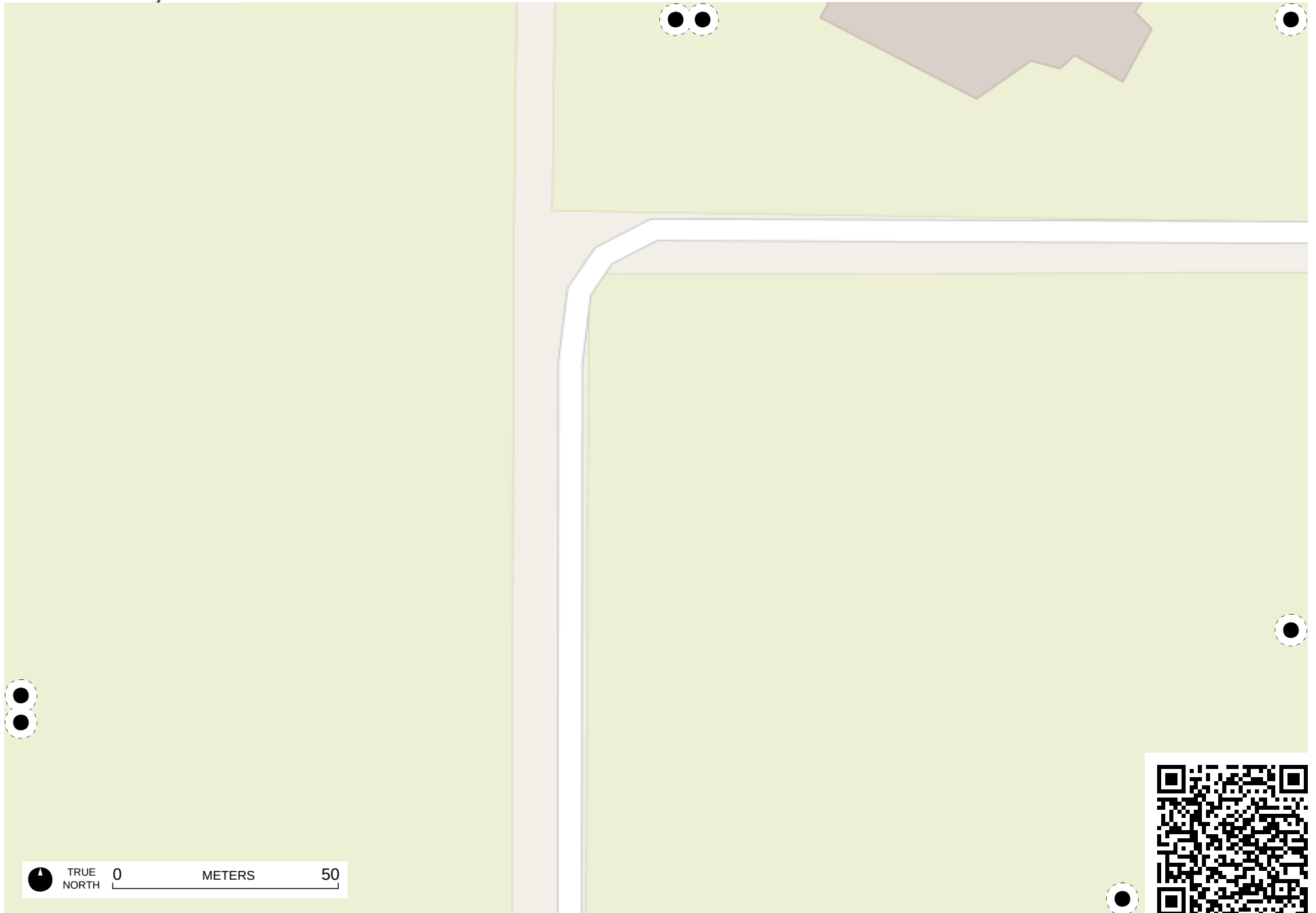
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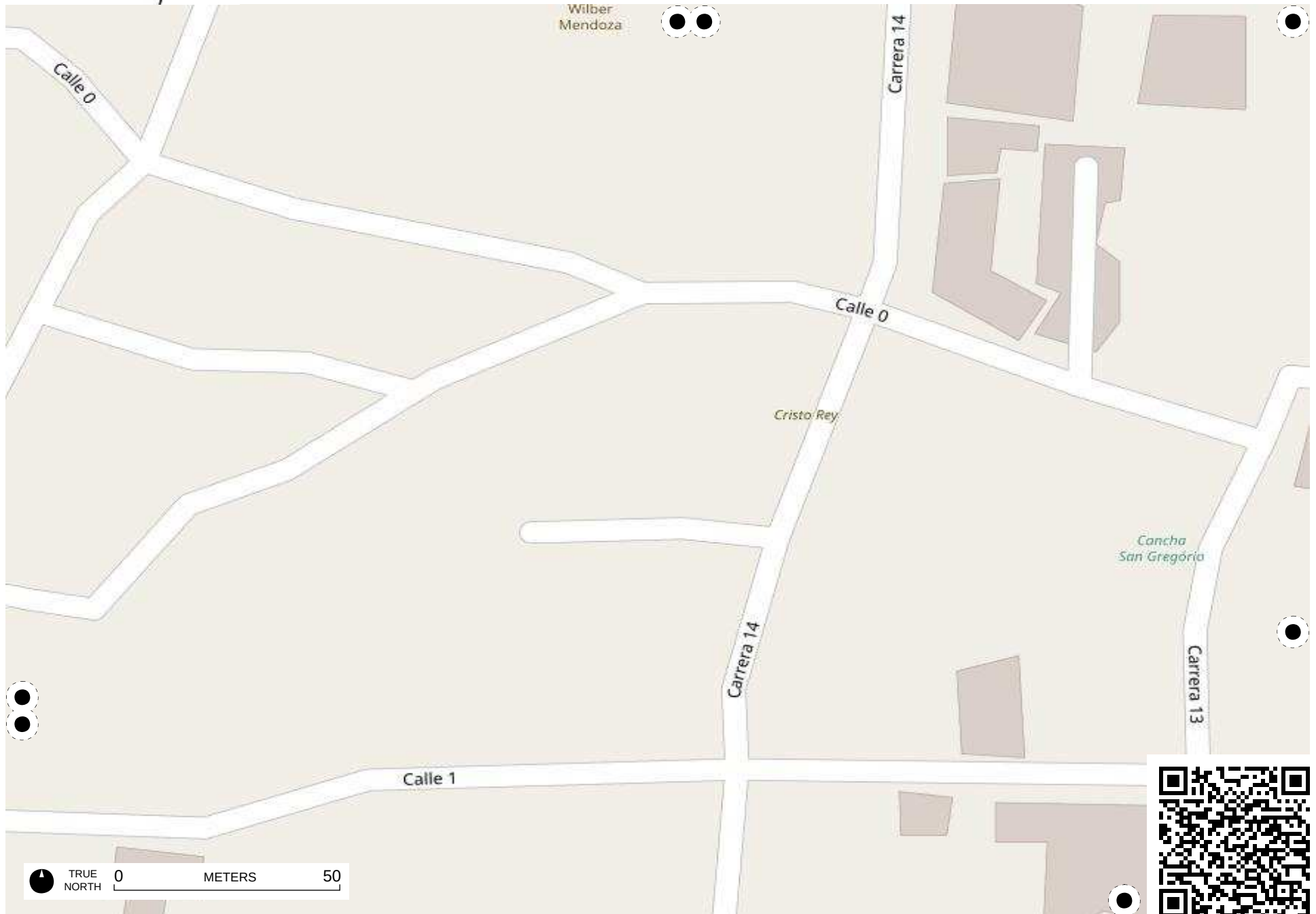
TRUE NORTH 0 50 METERS

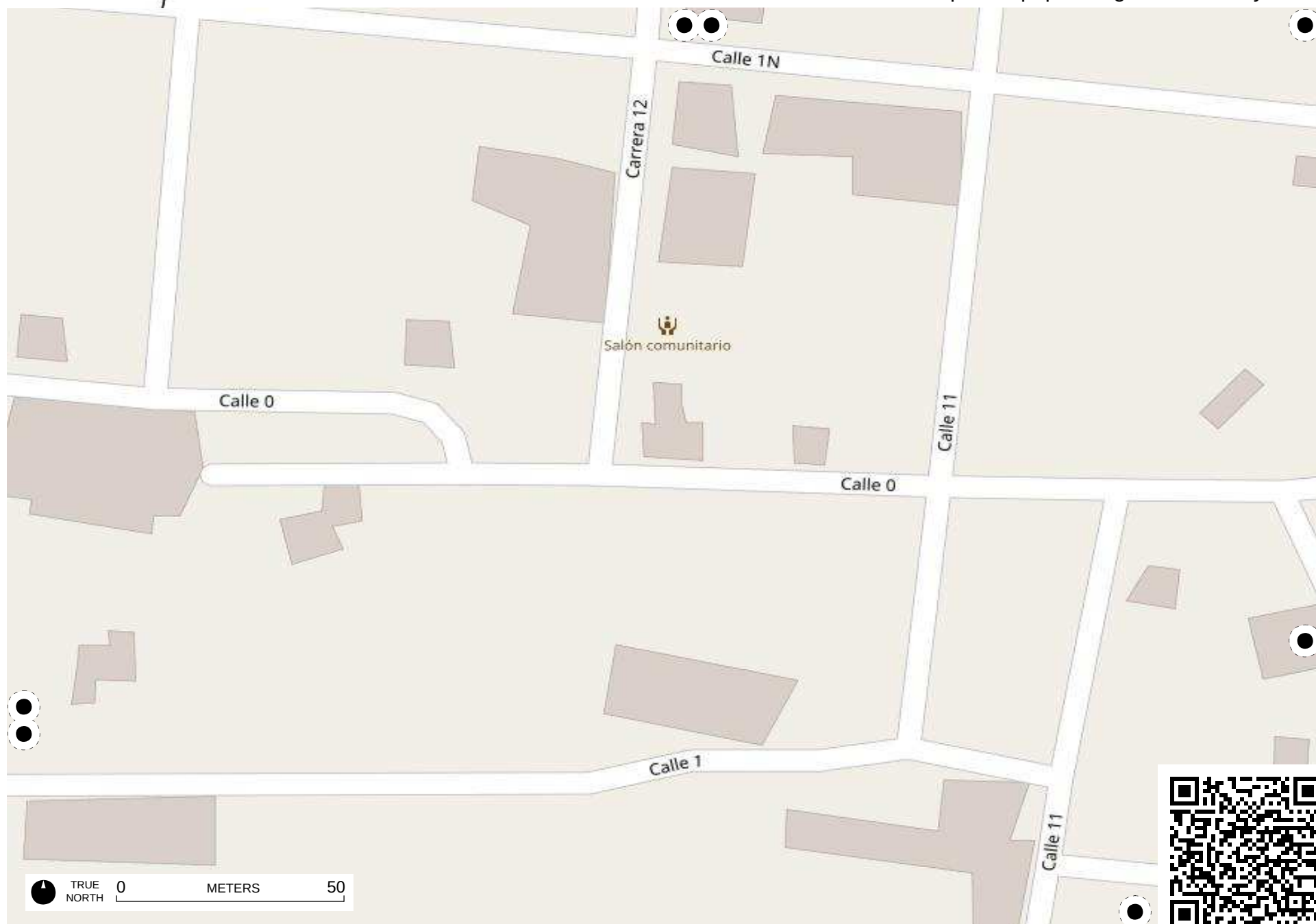










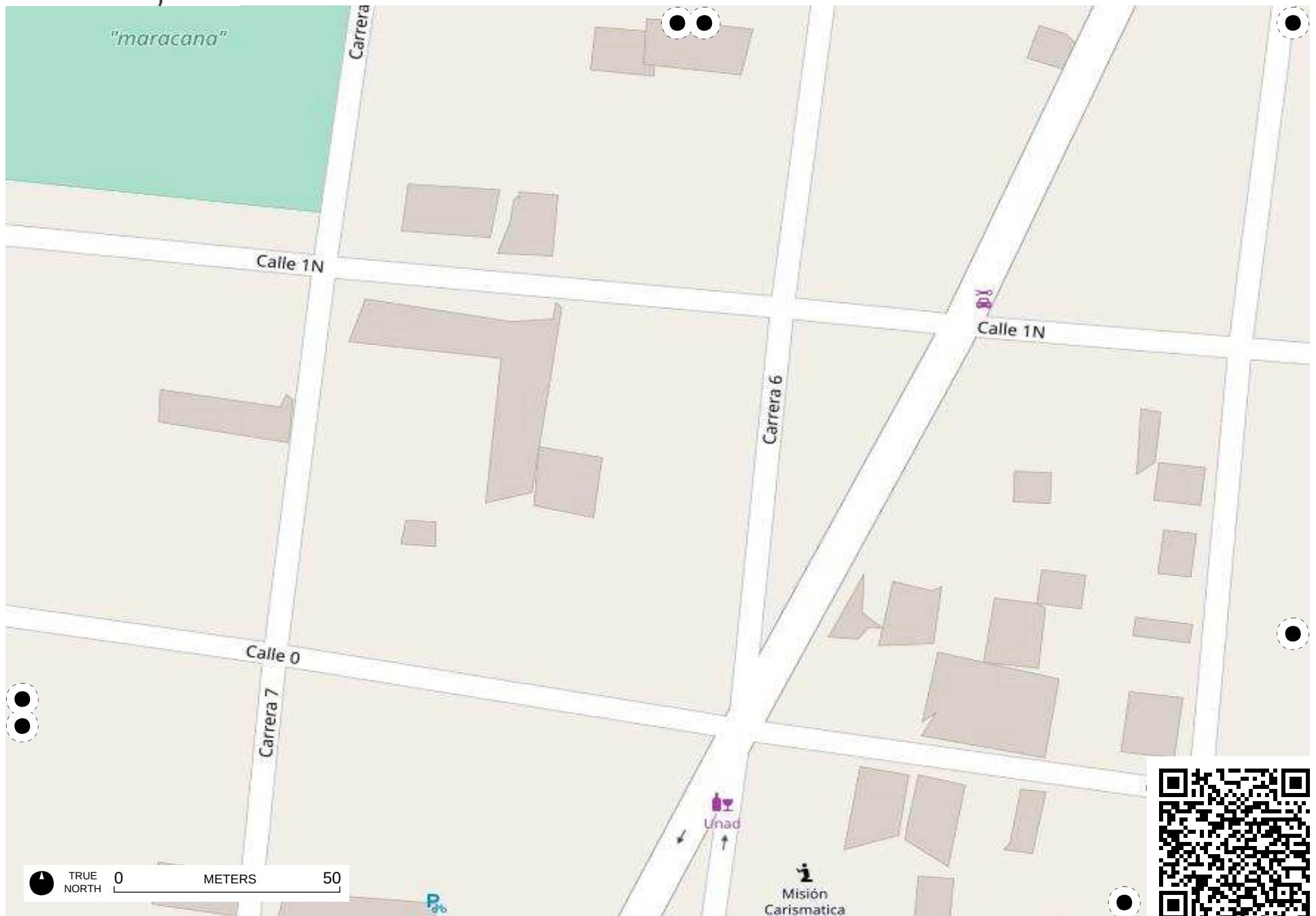


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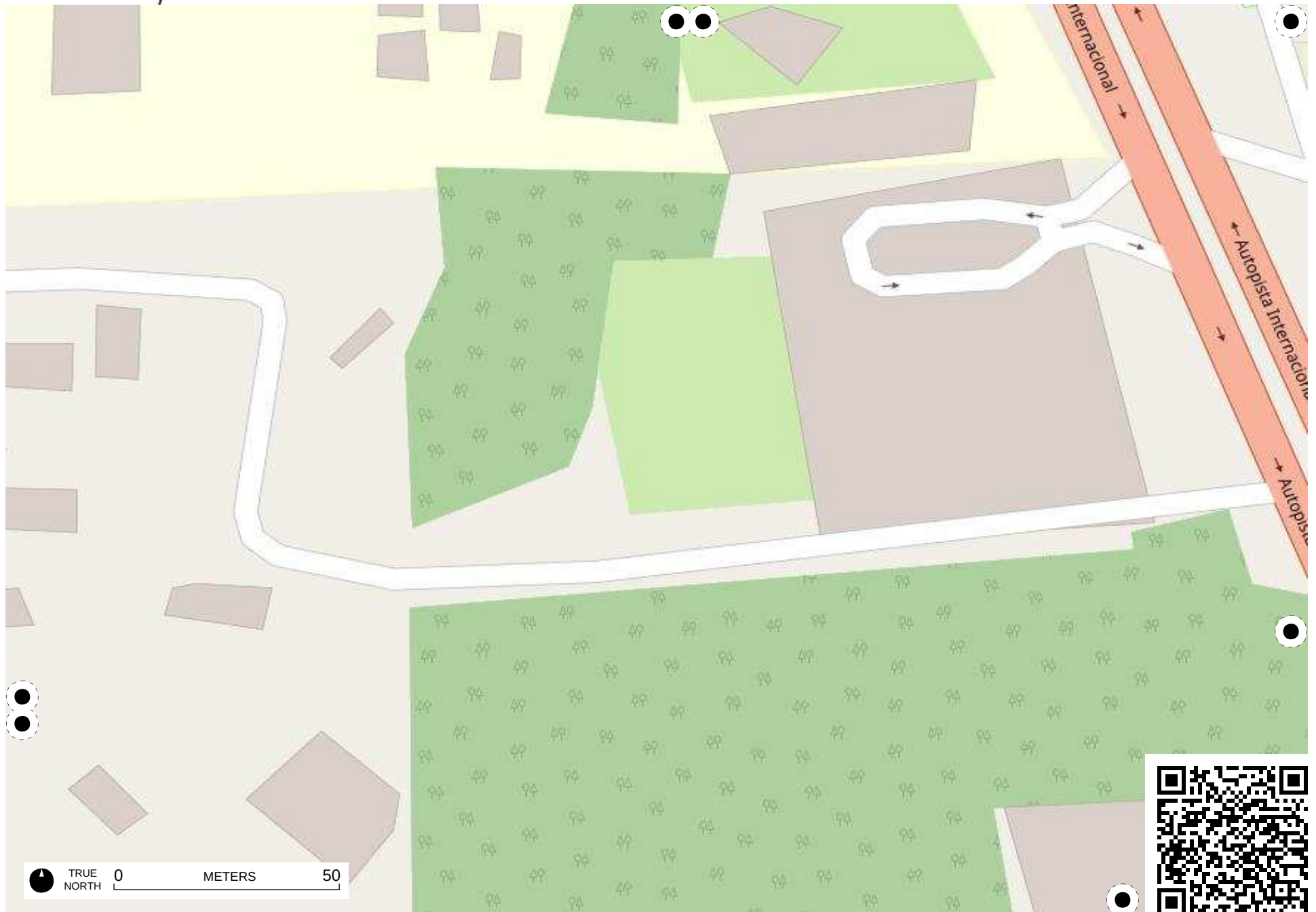
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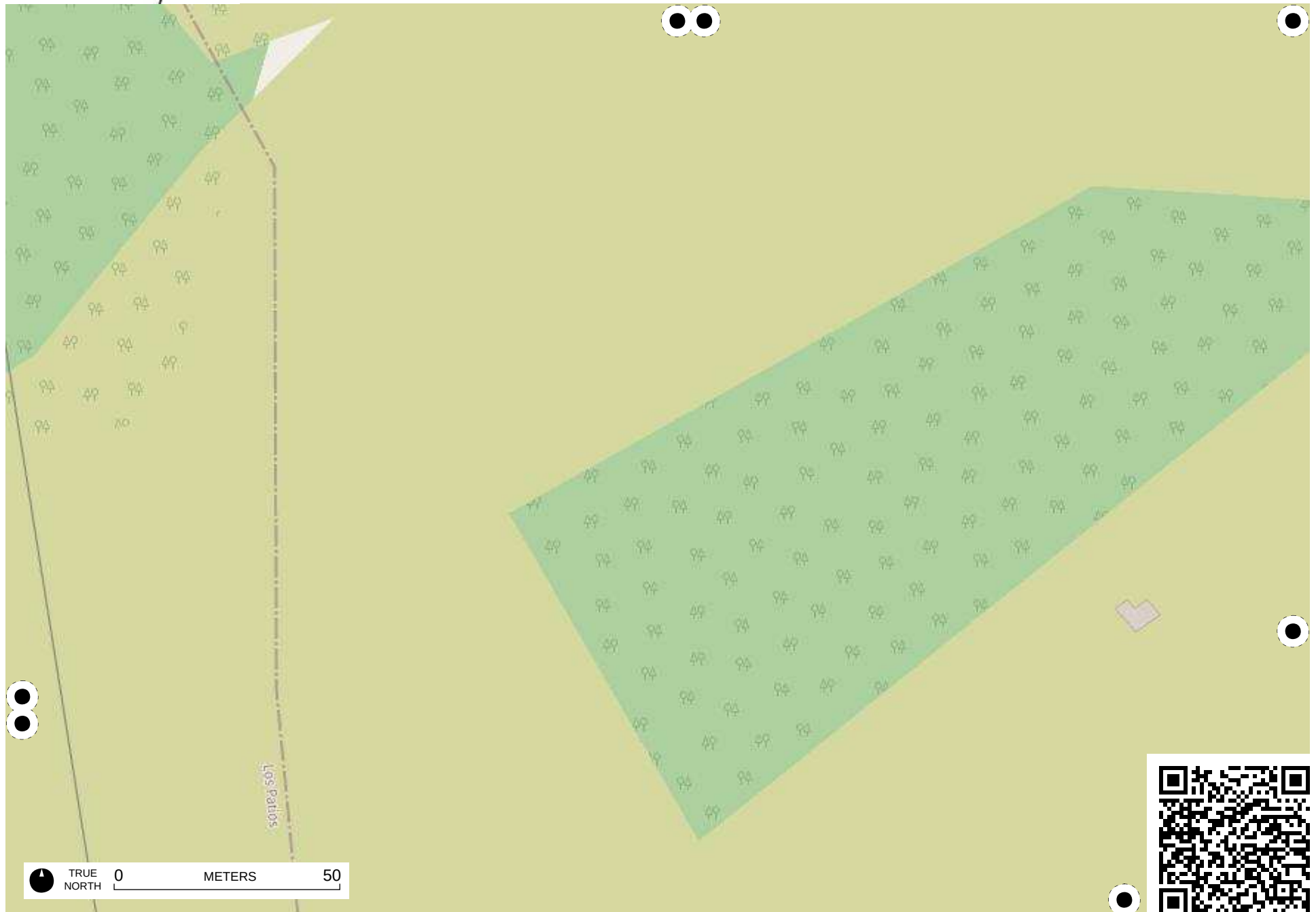








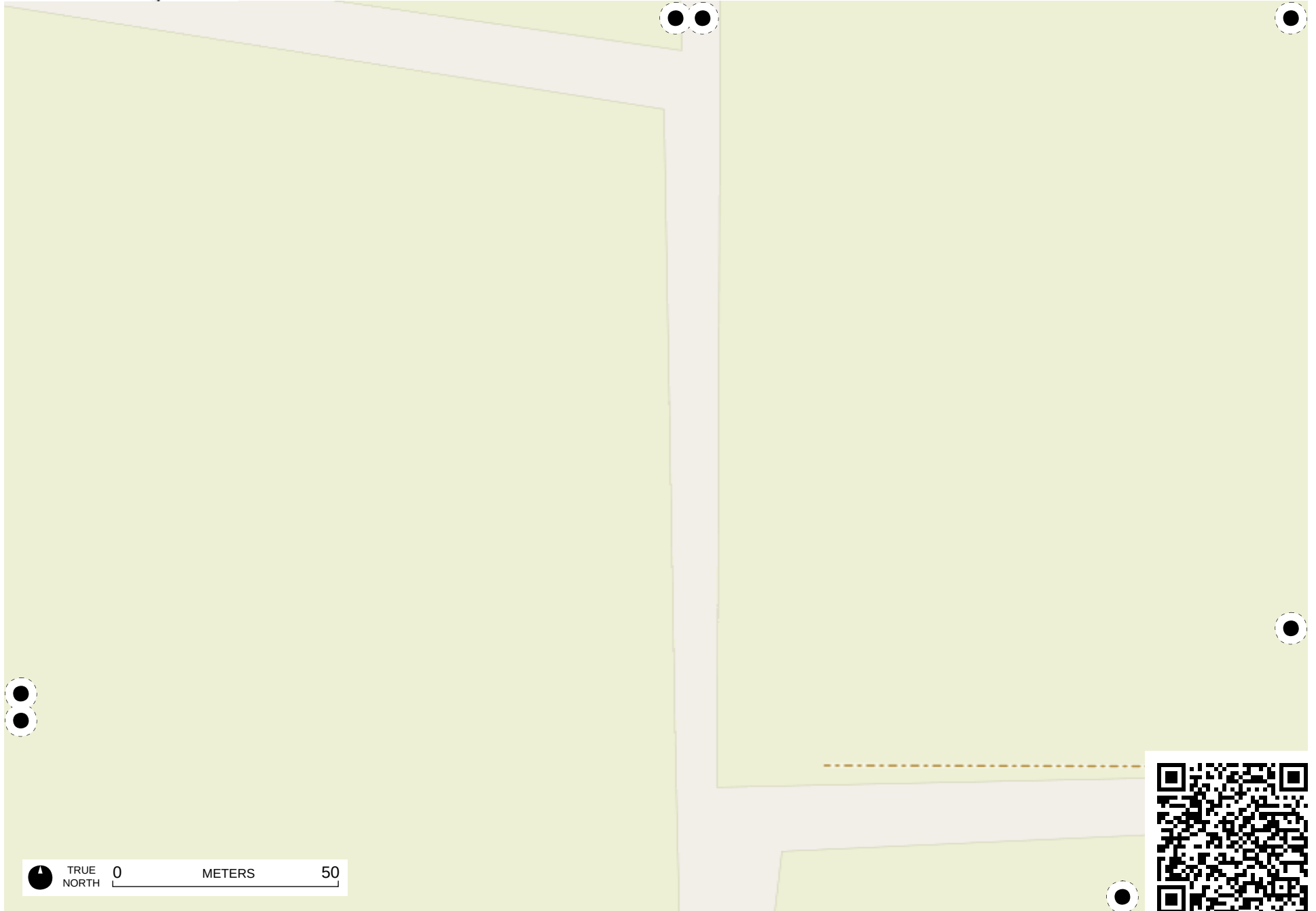




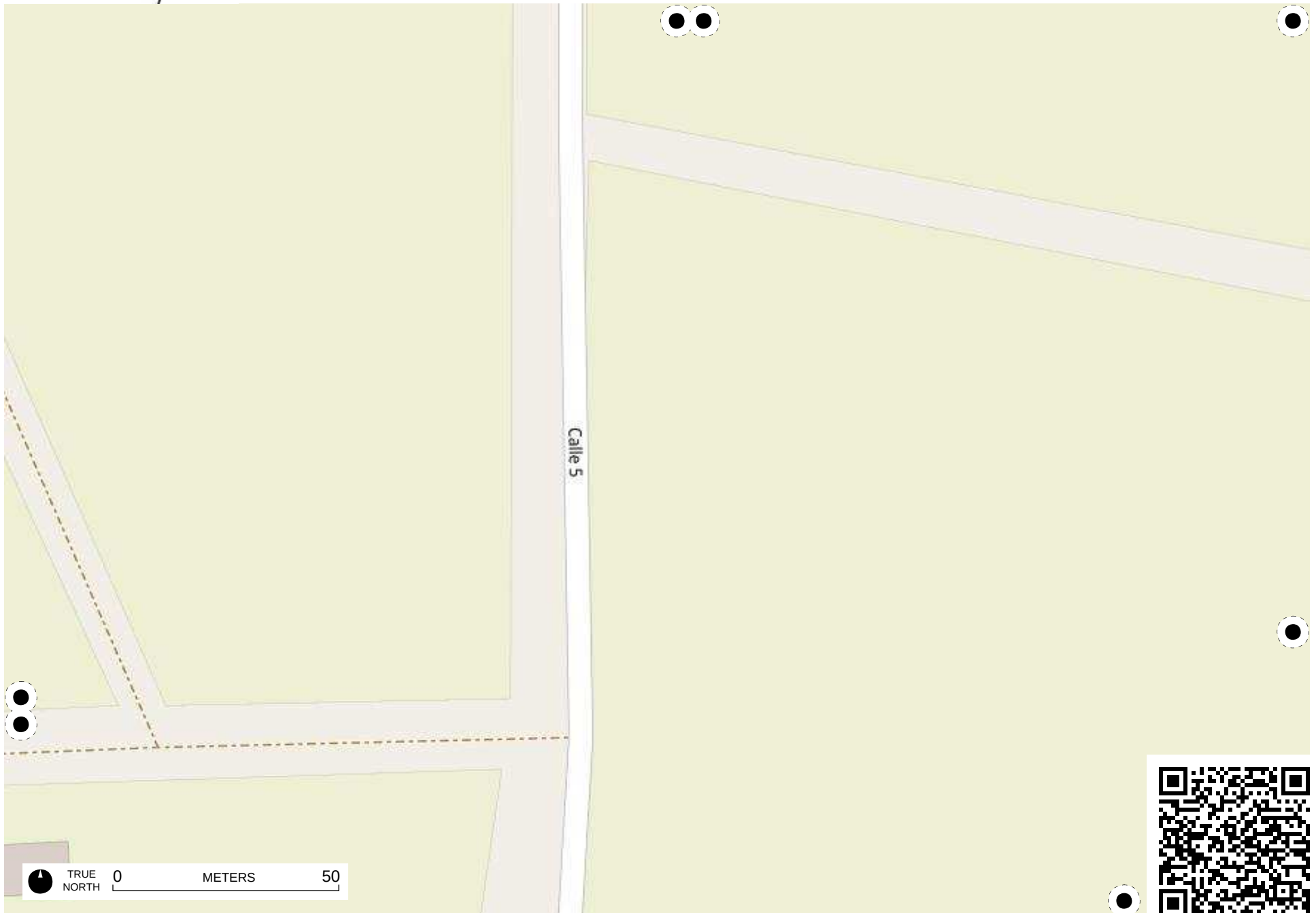
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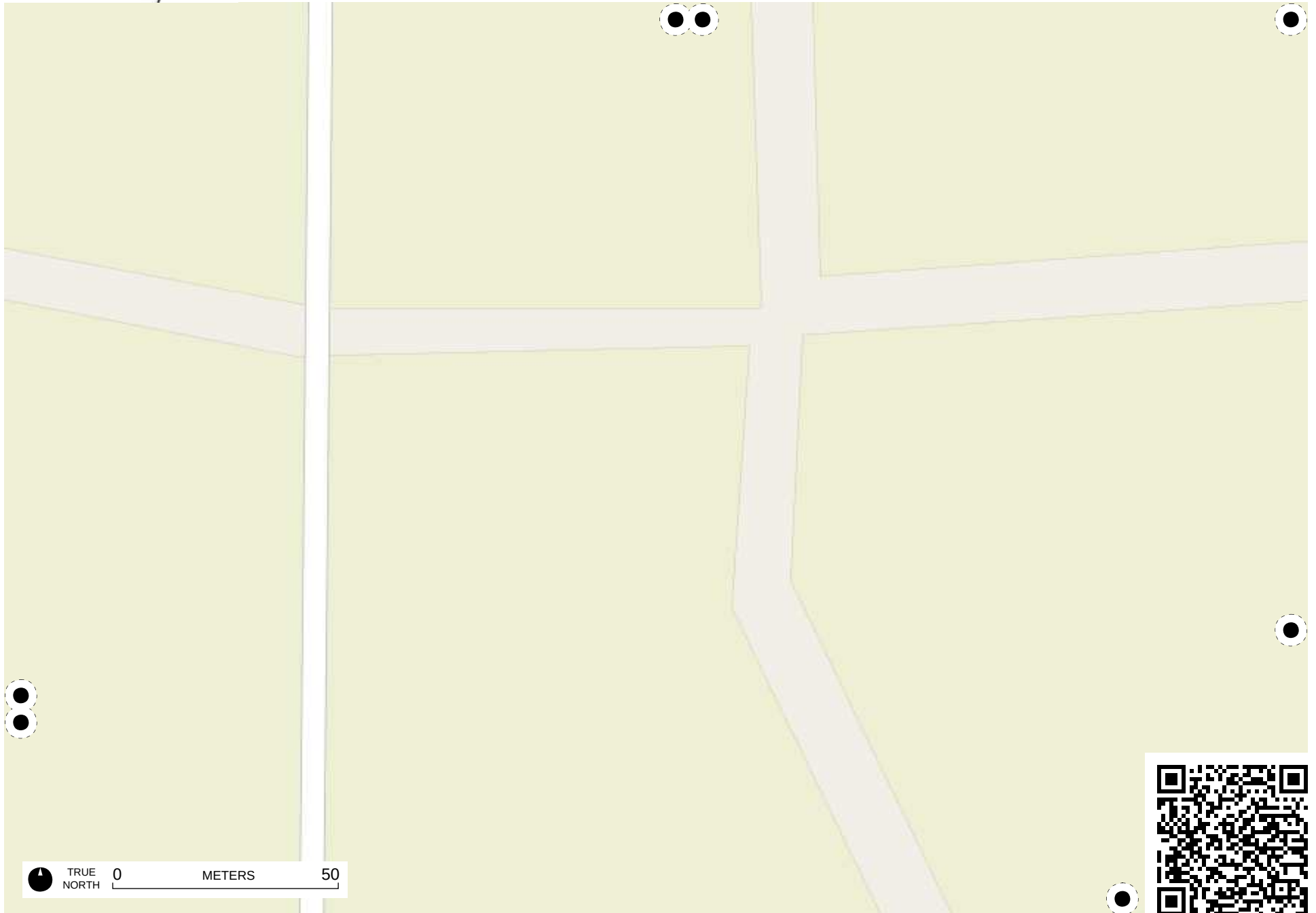




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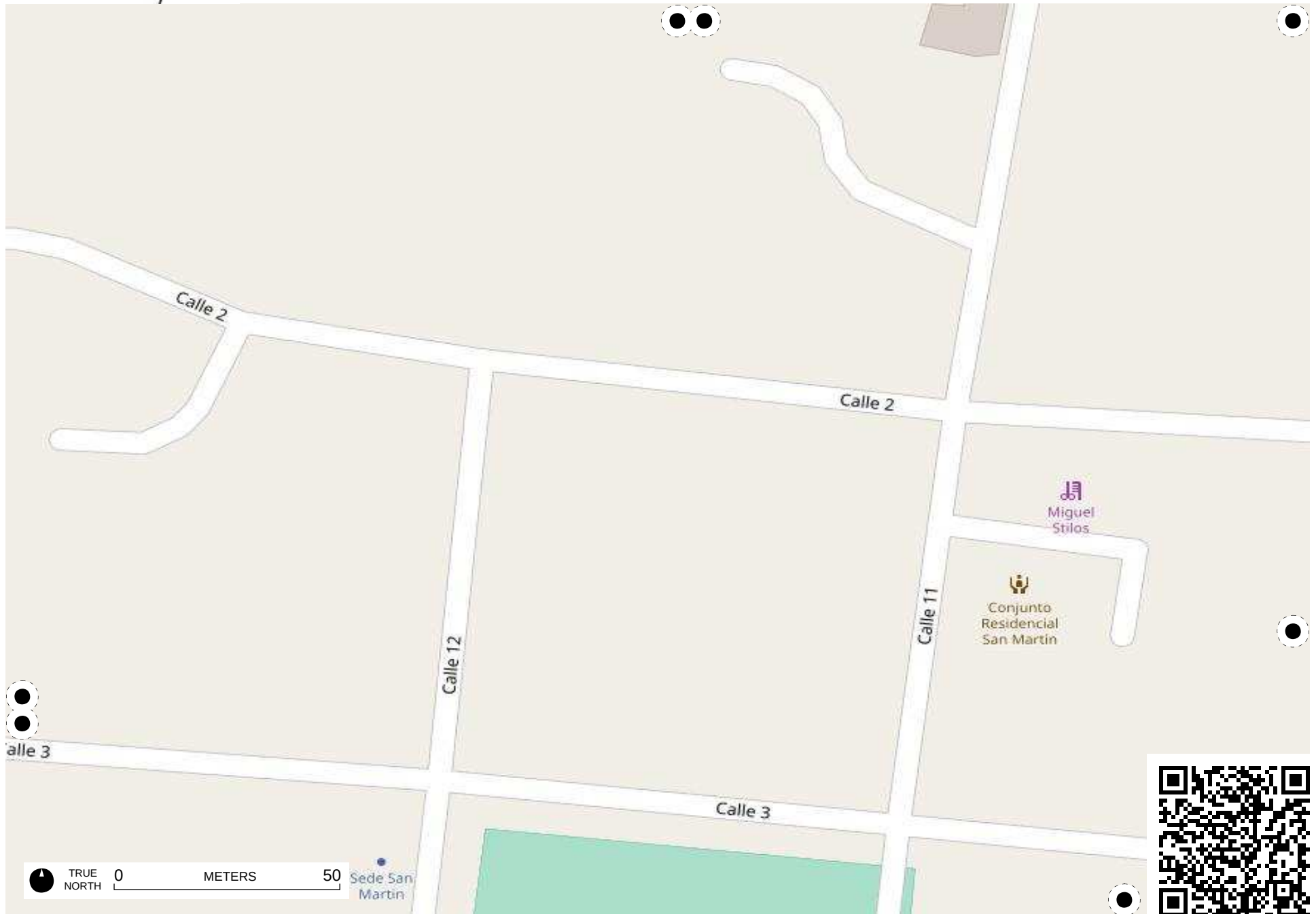
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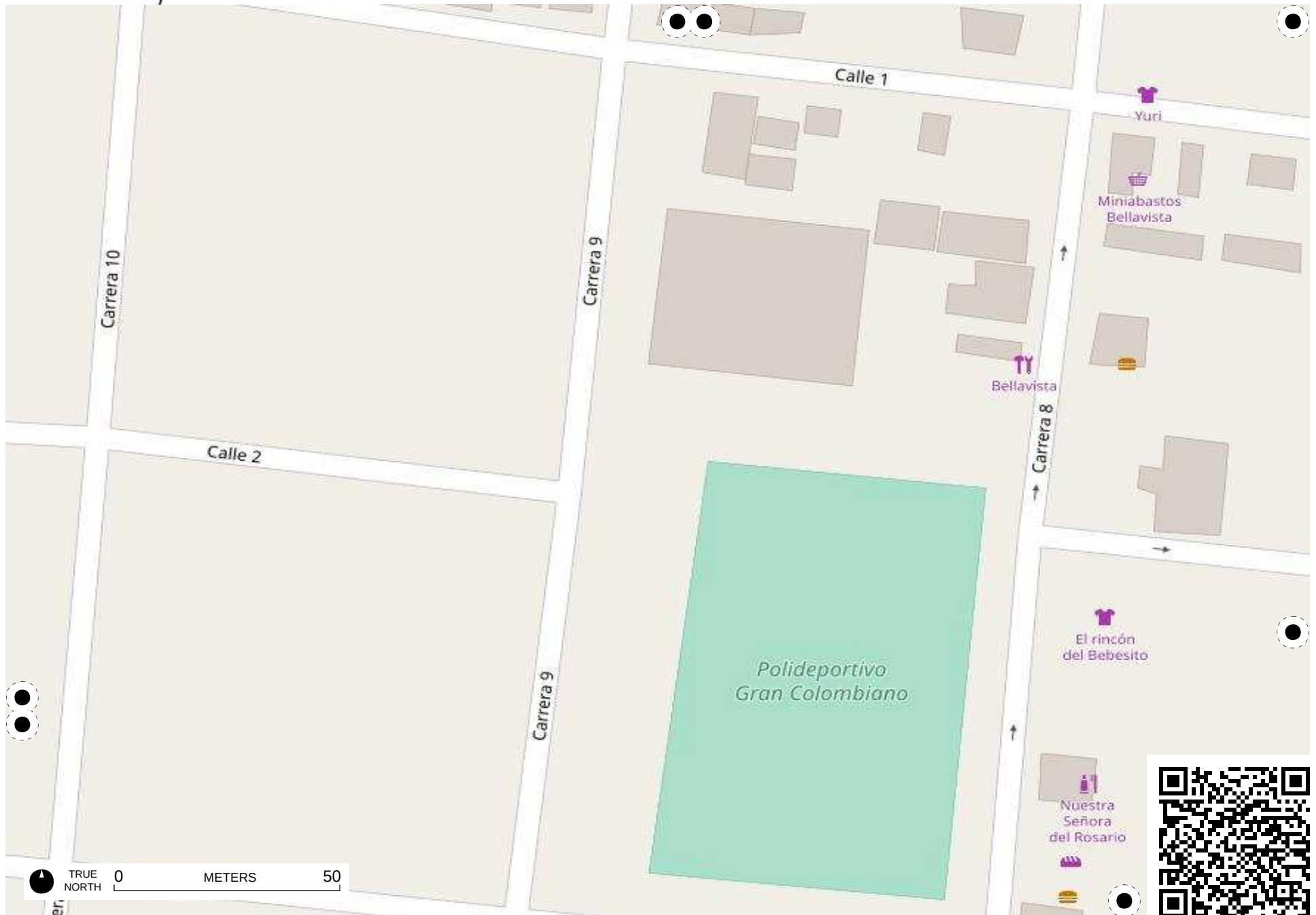


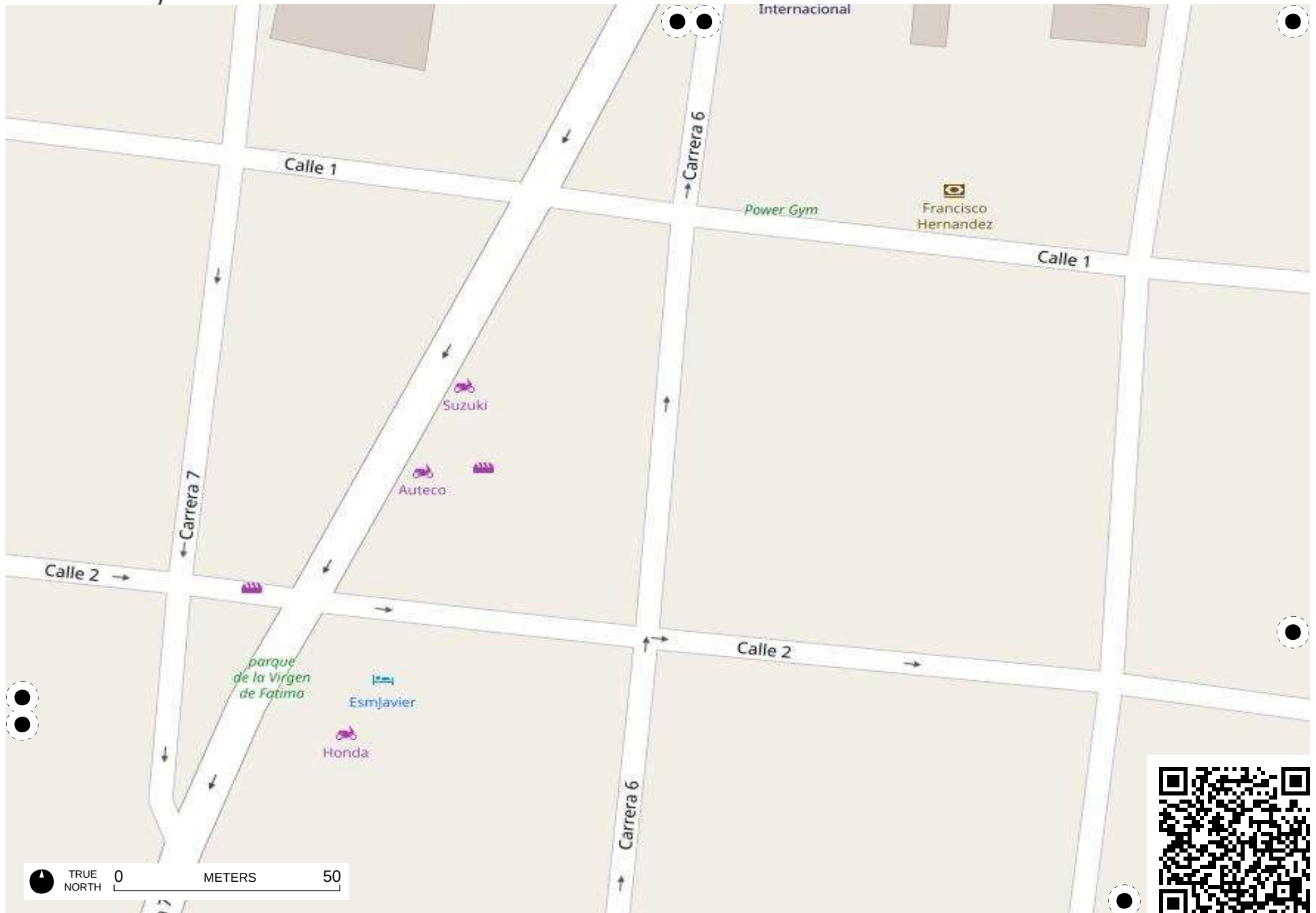


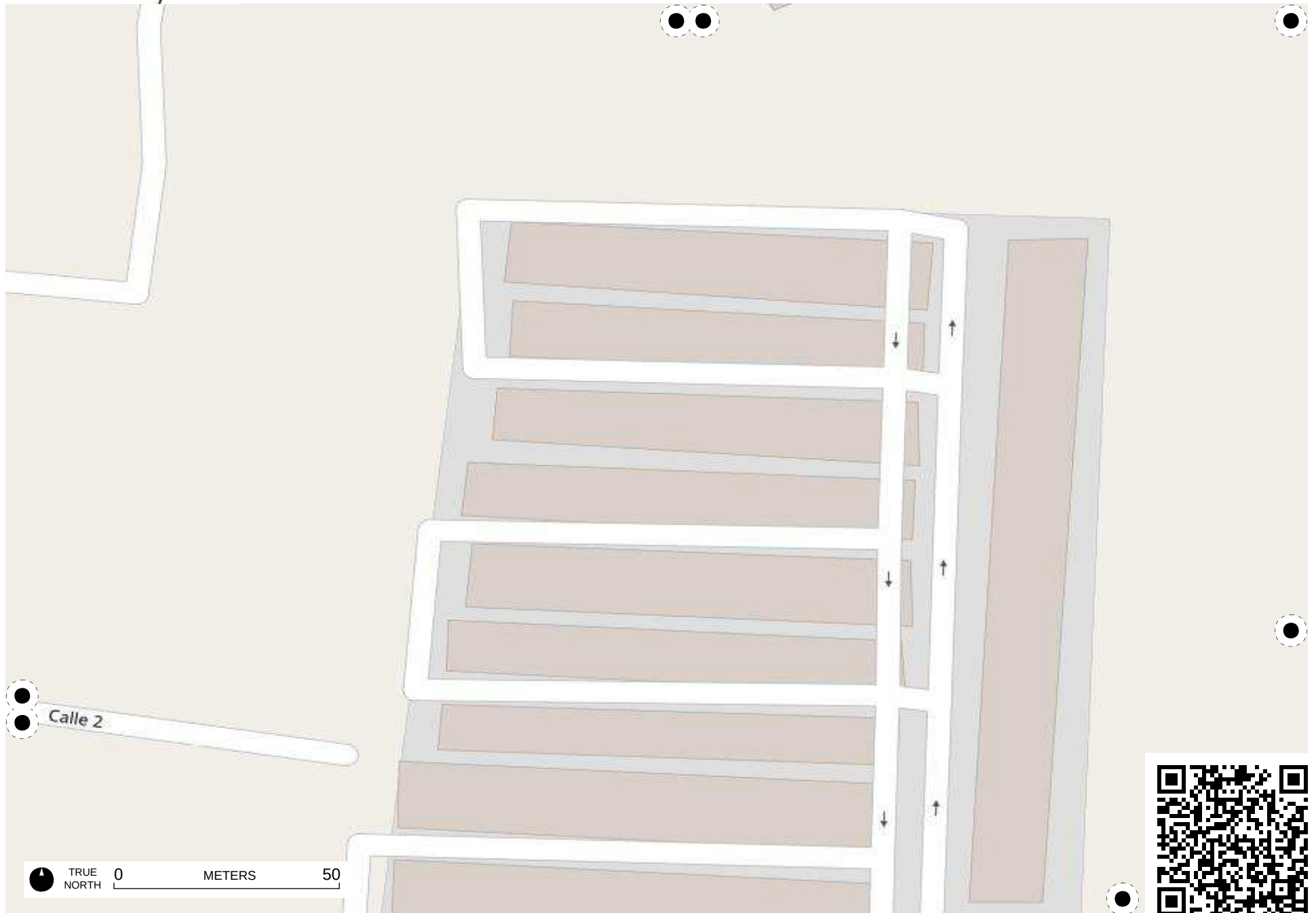
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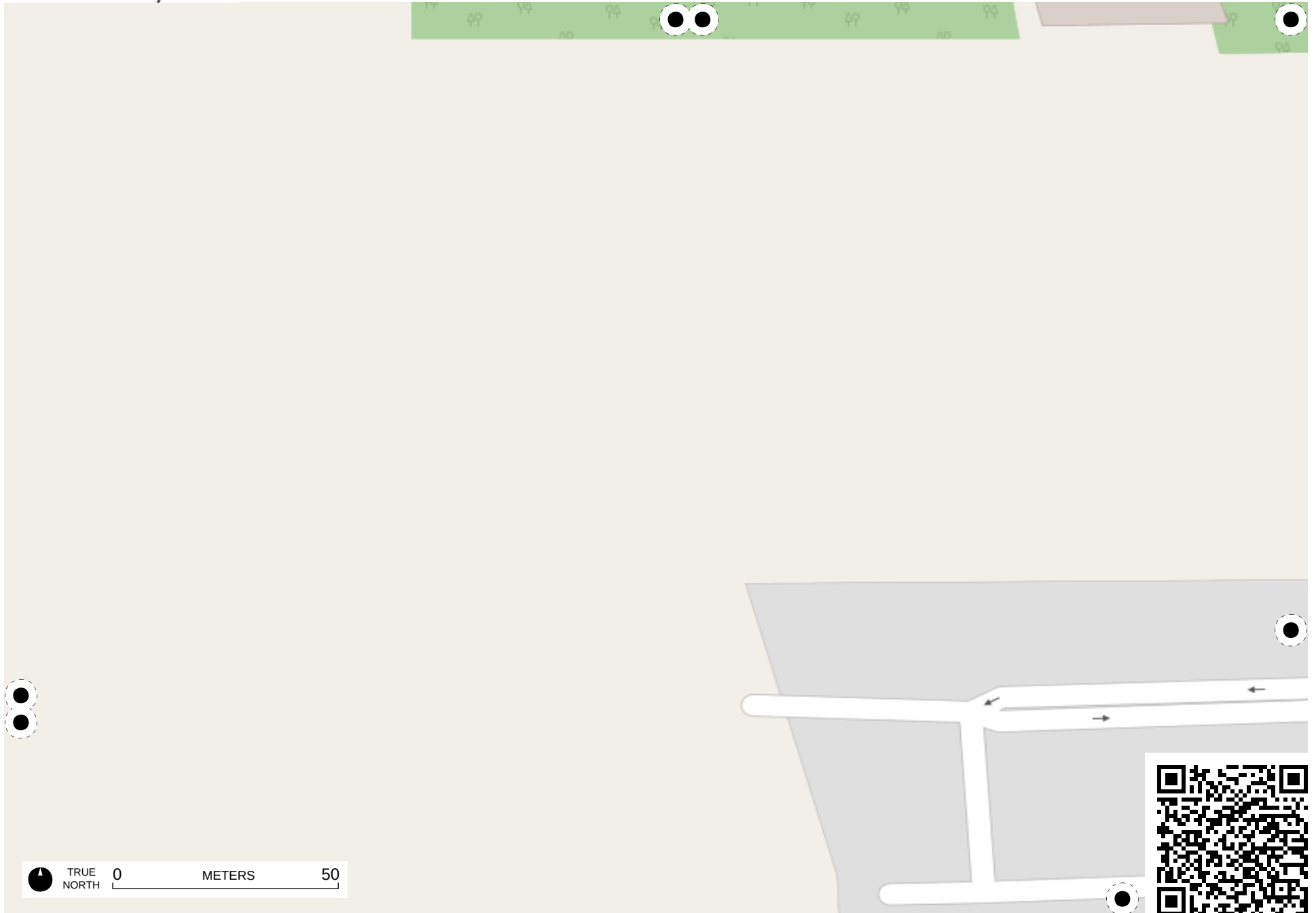
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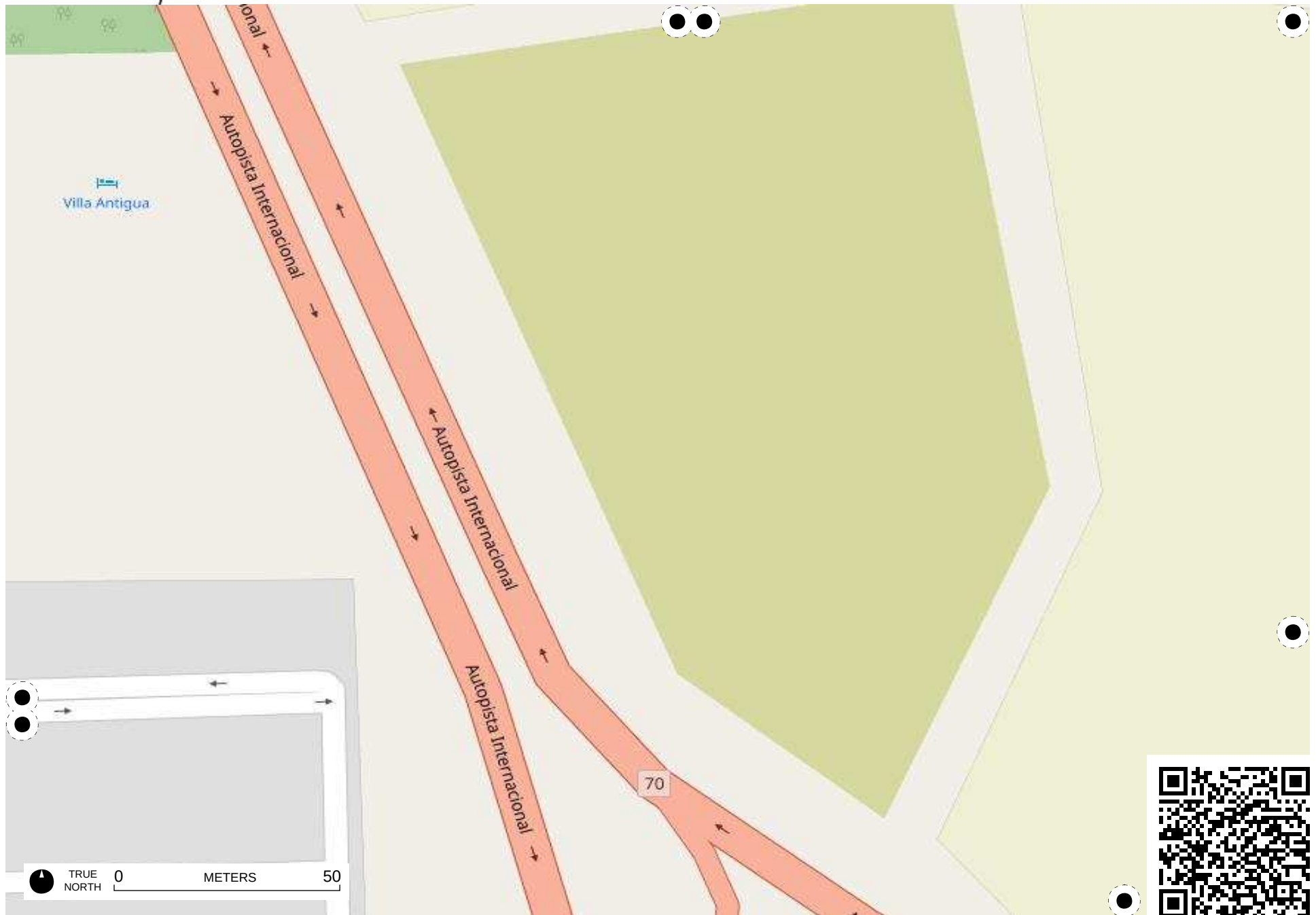
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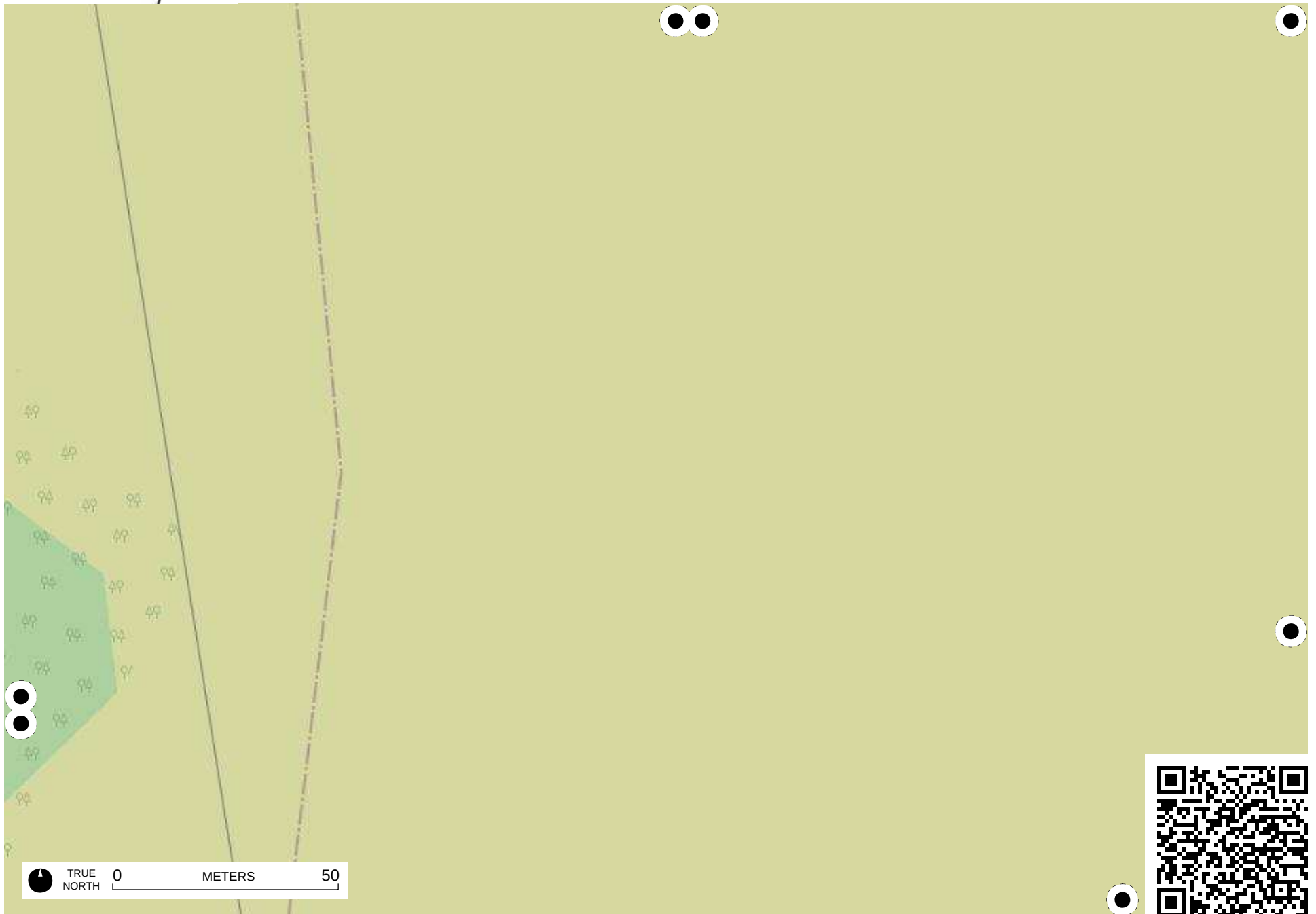








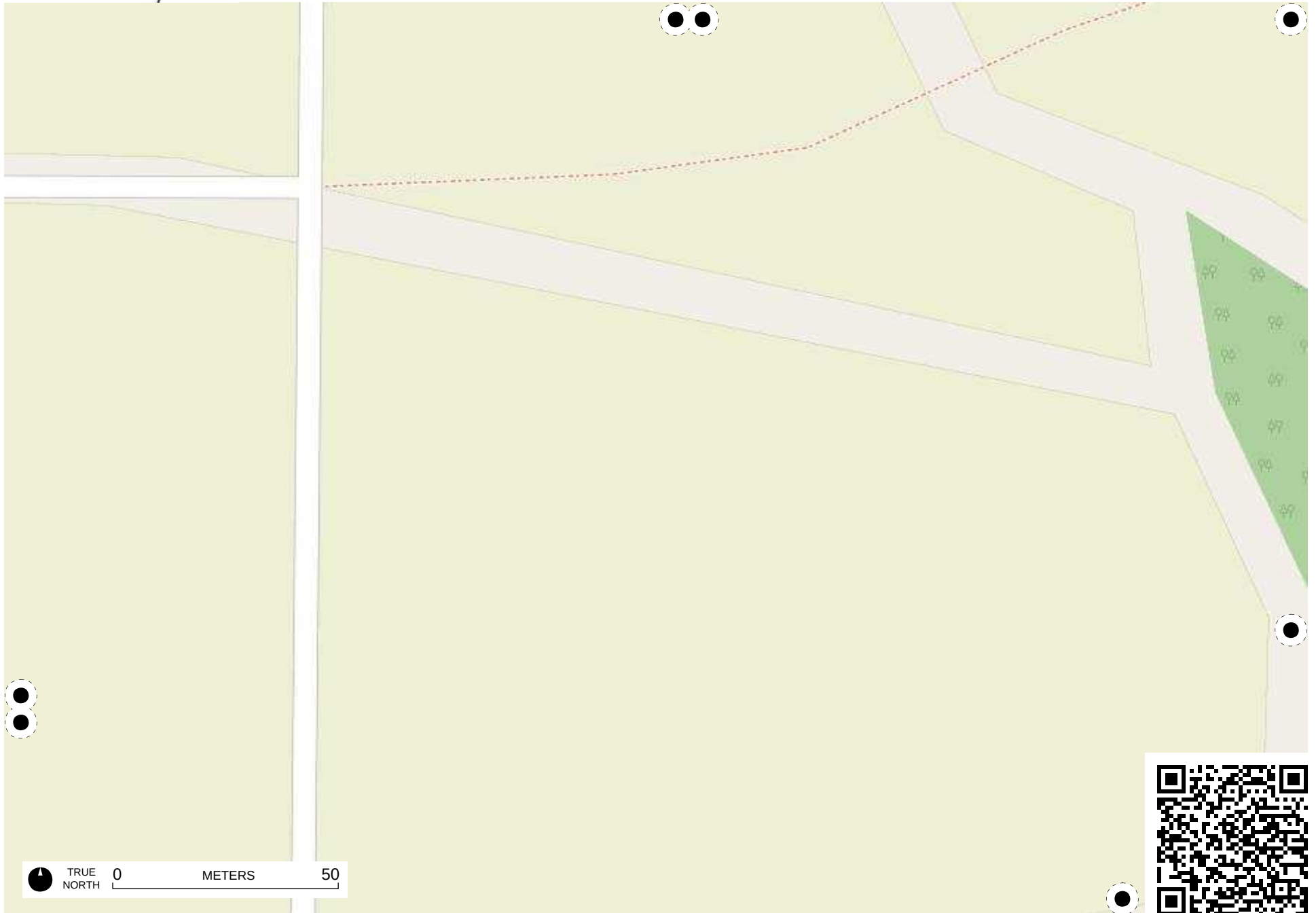








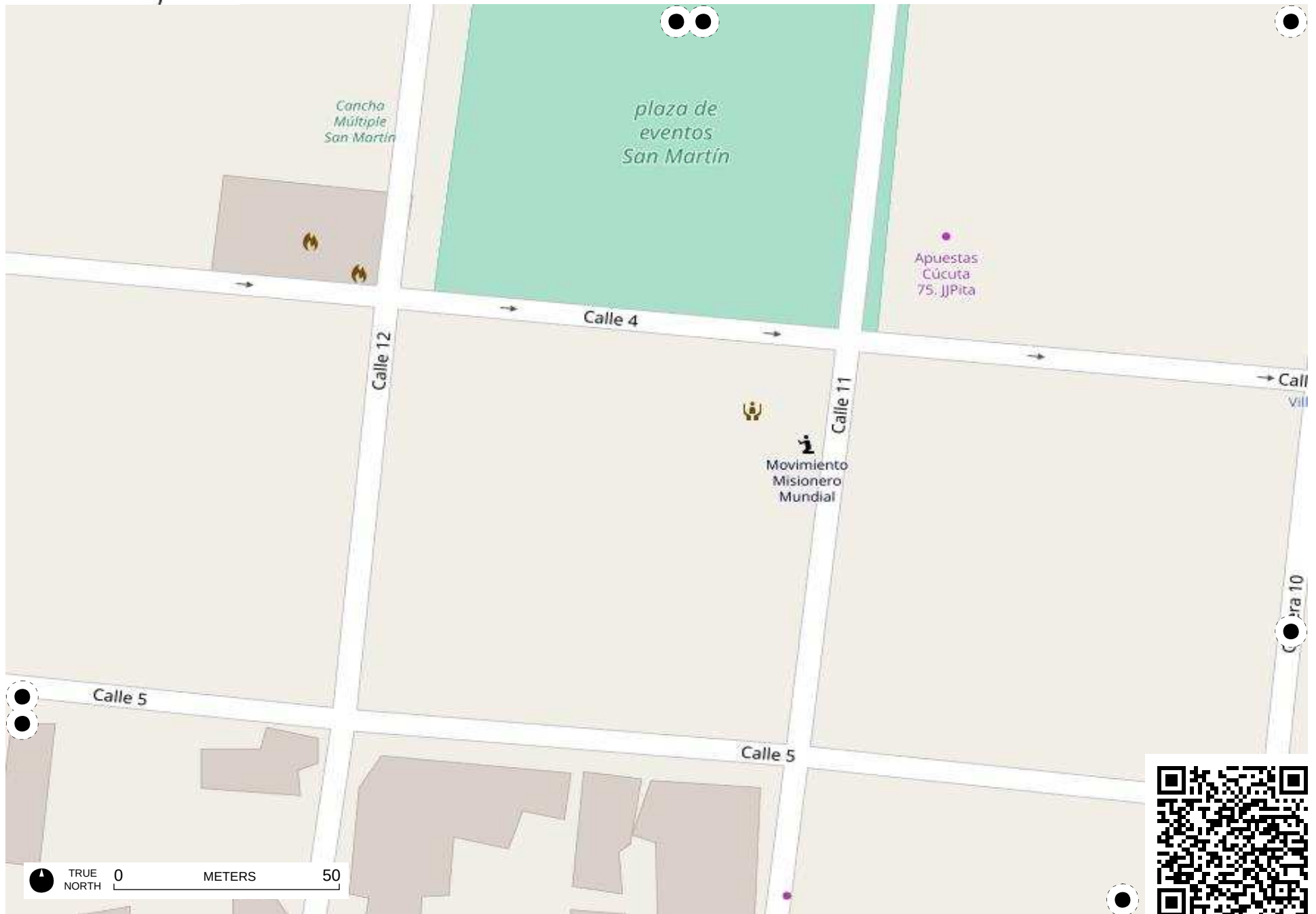










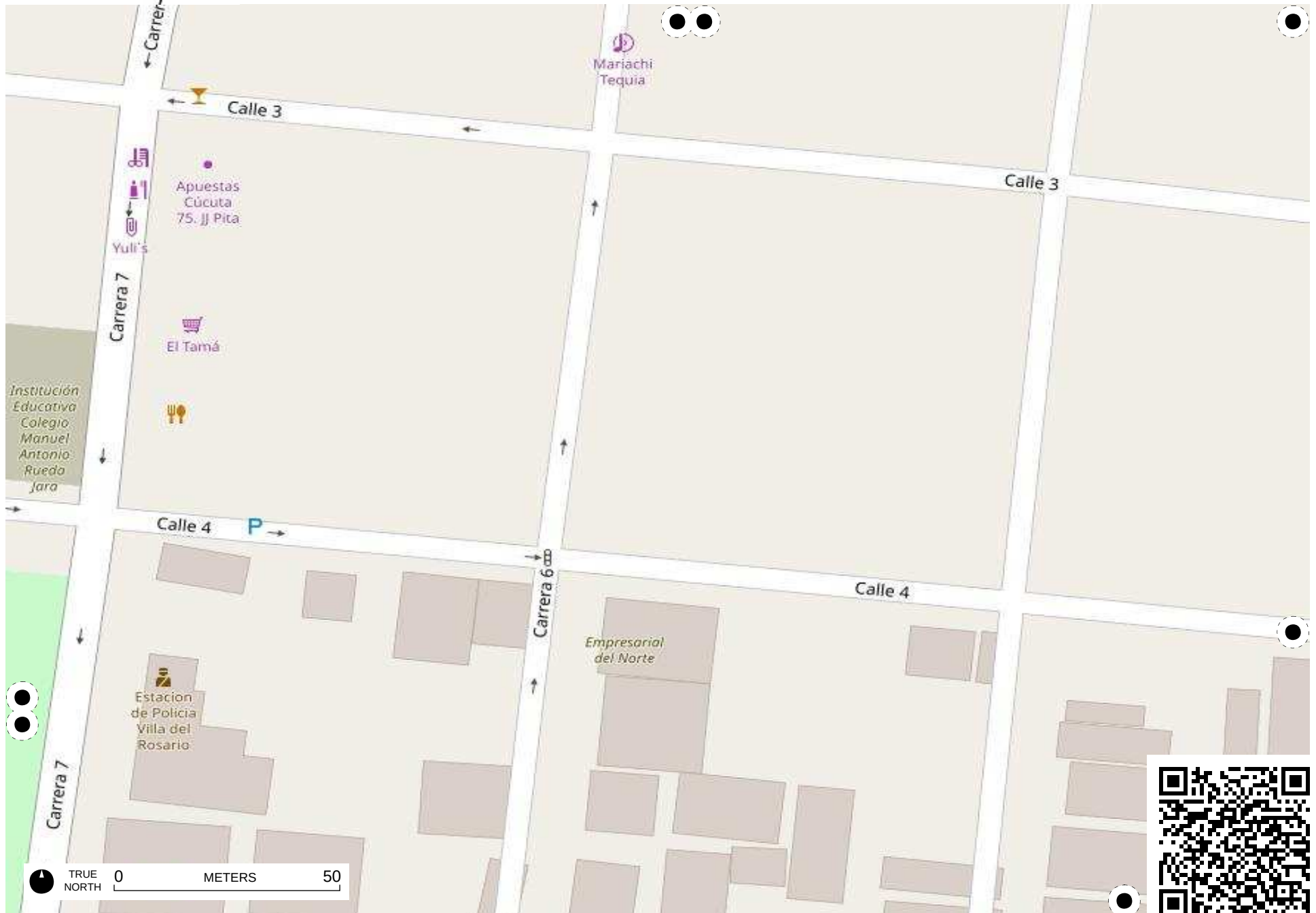


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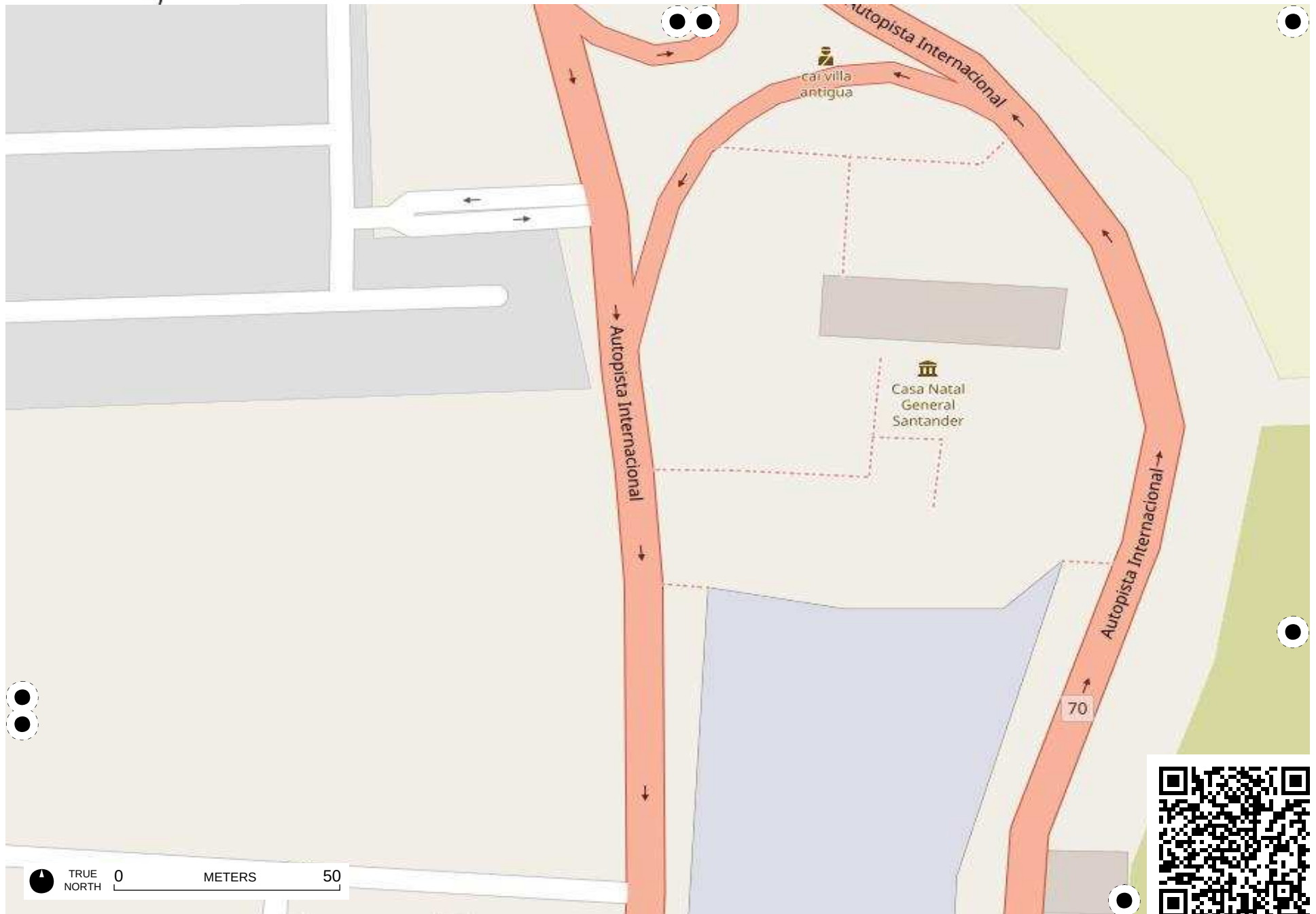
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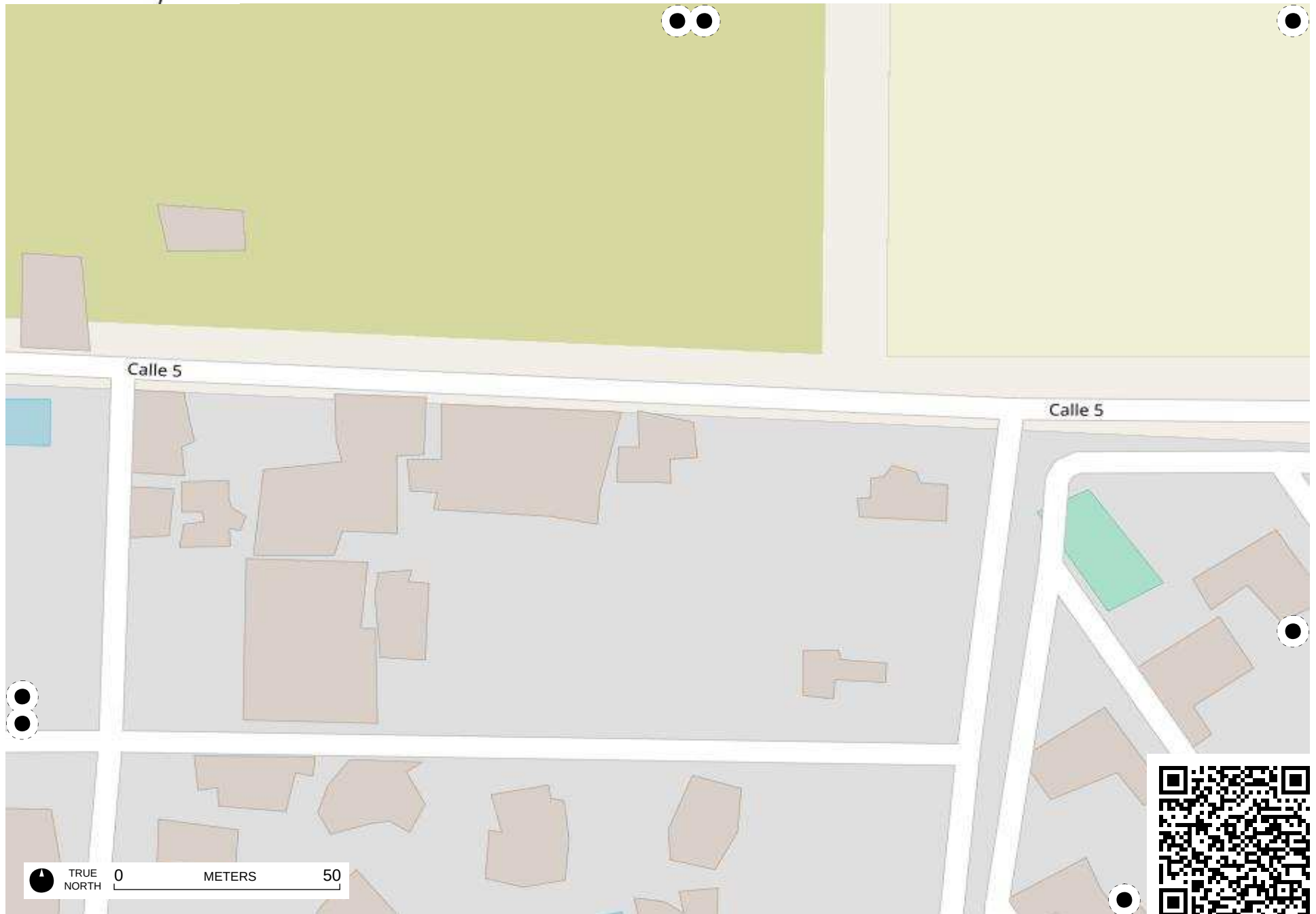


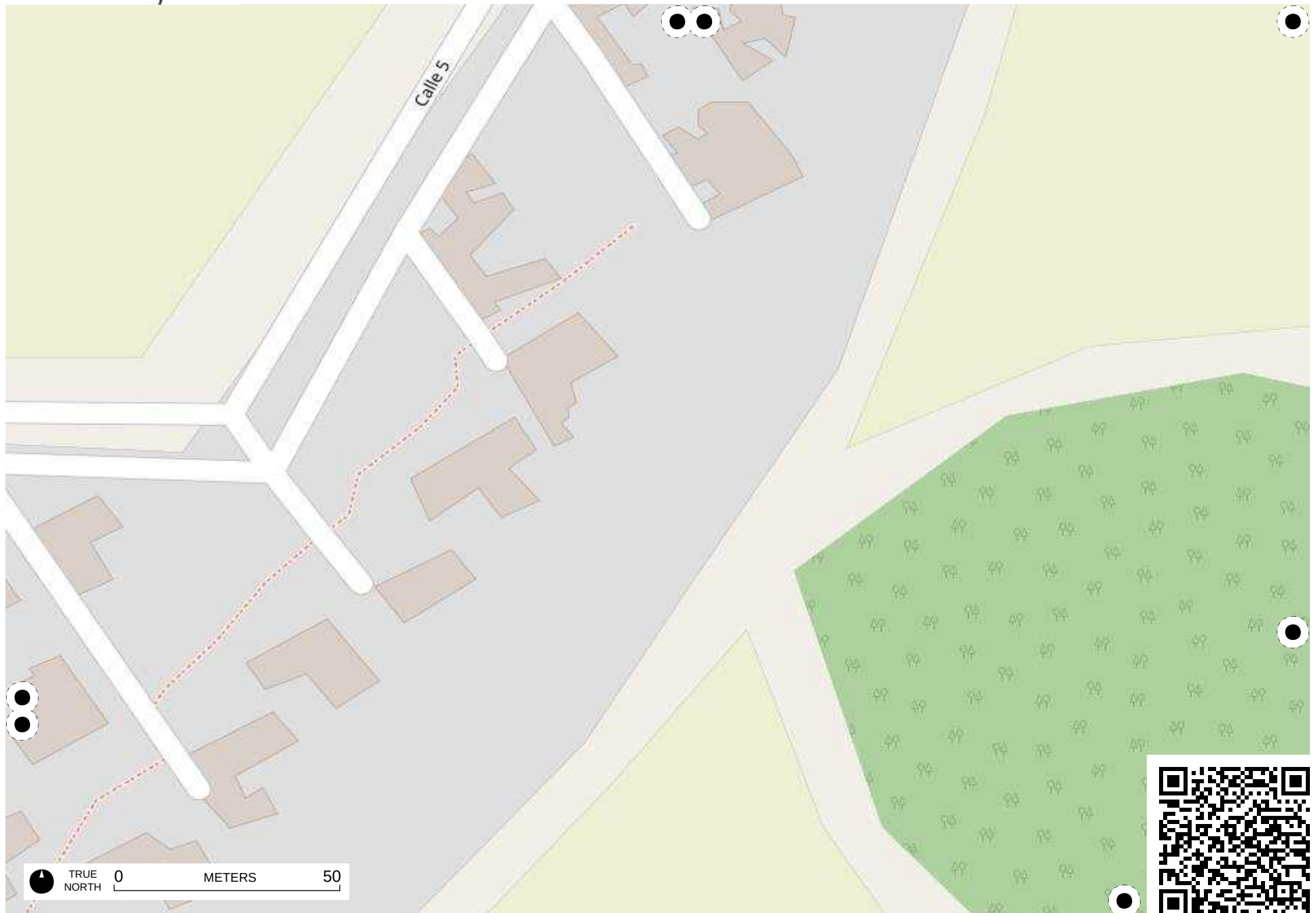
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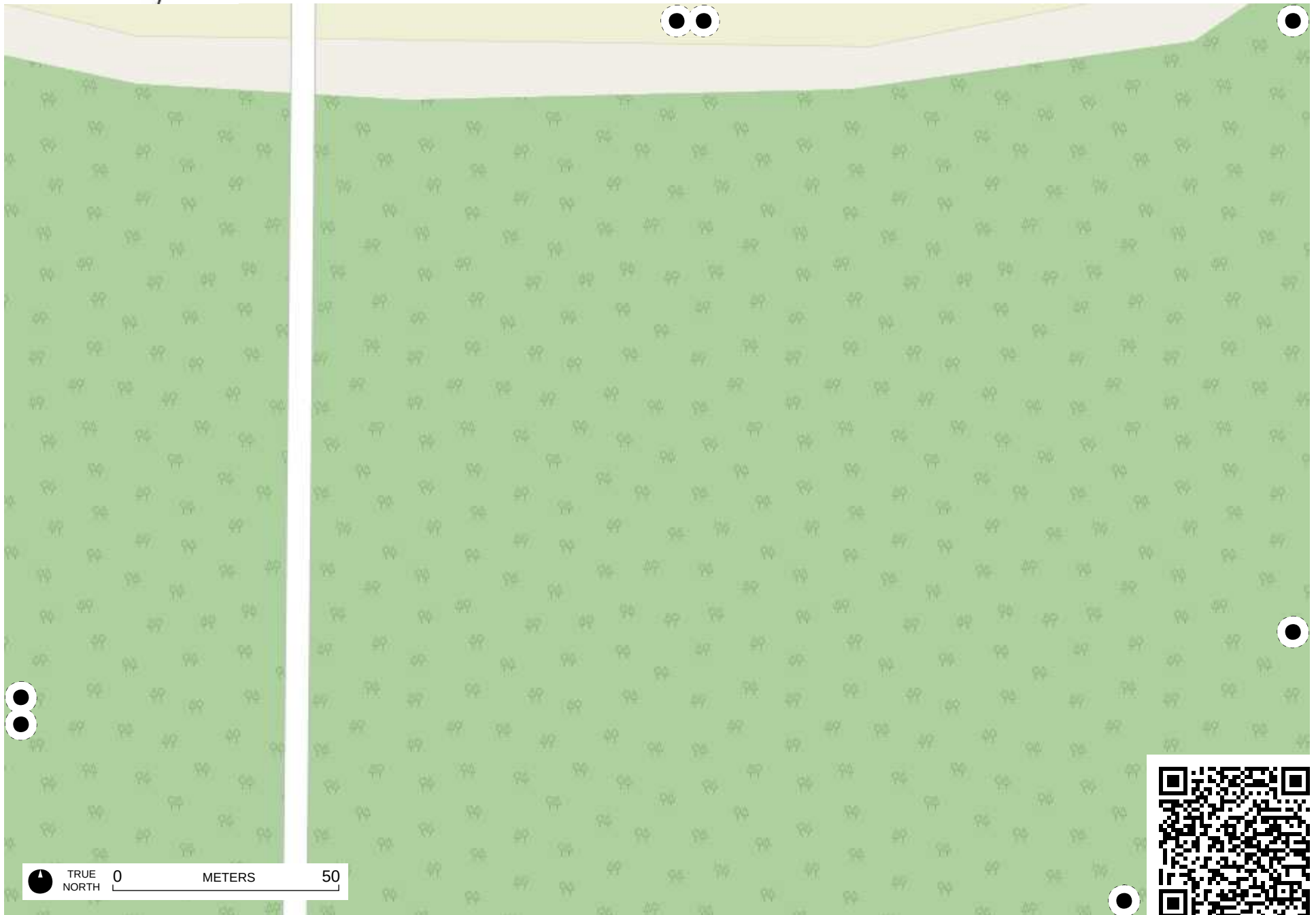




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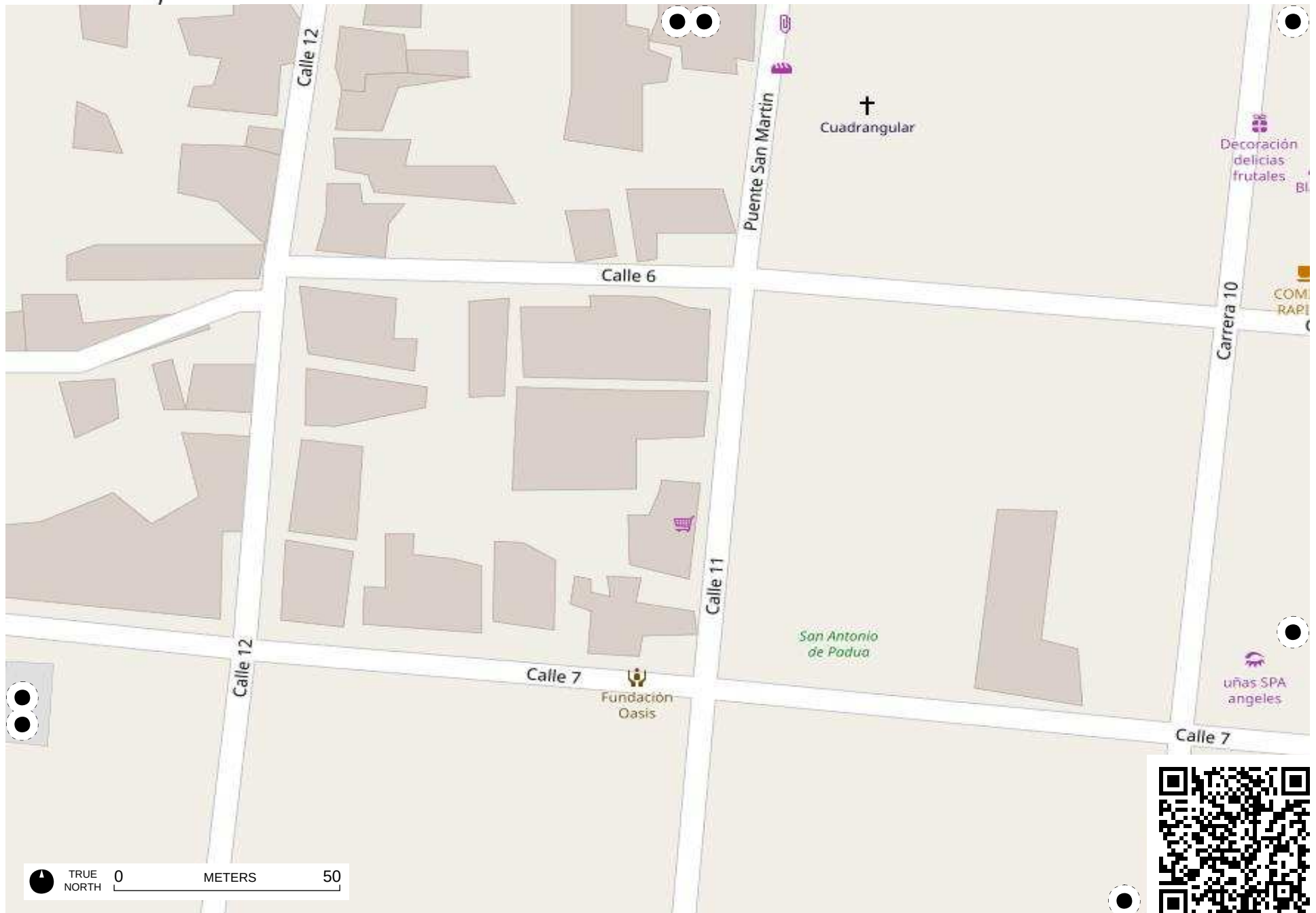
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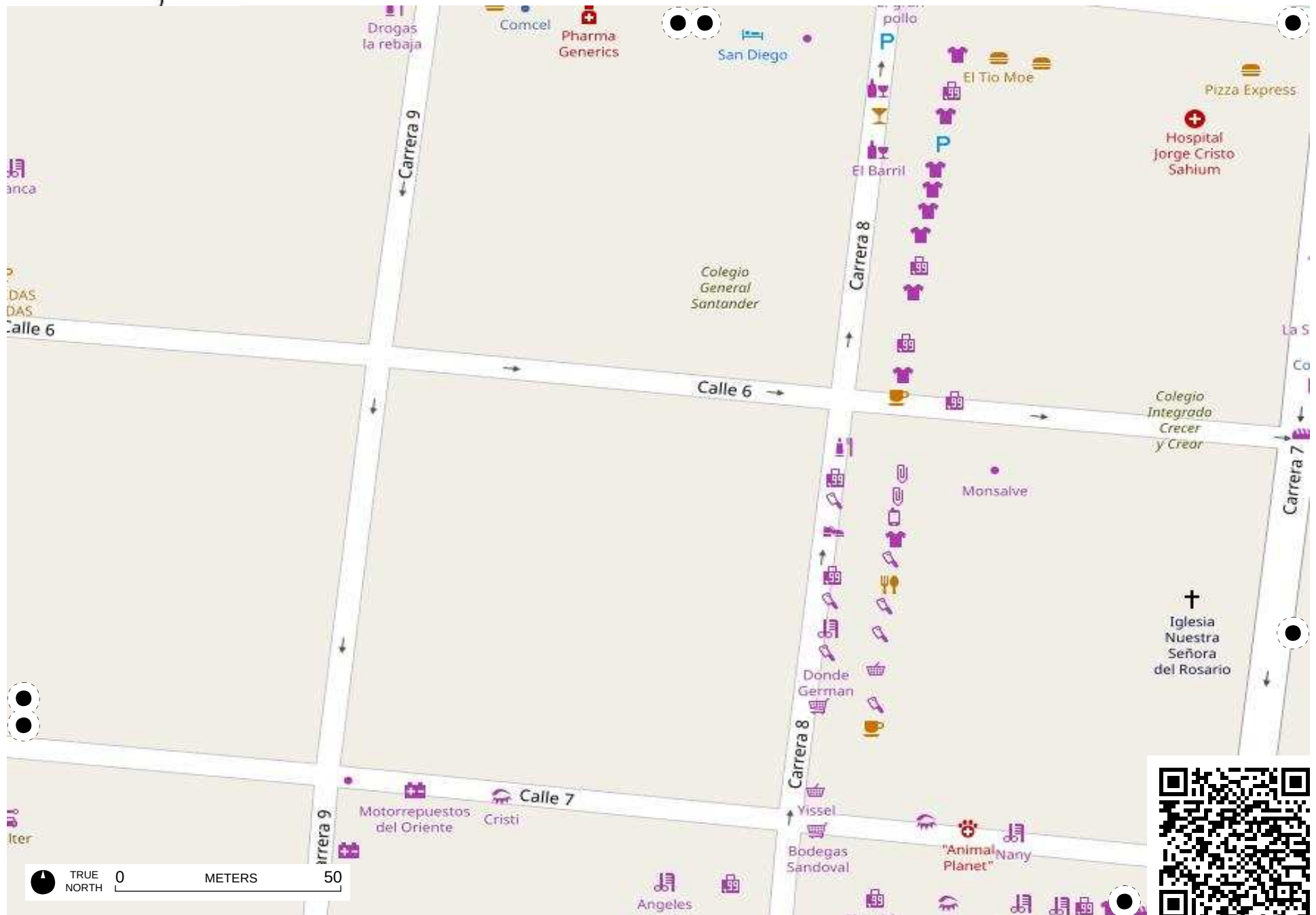




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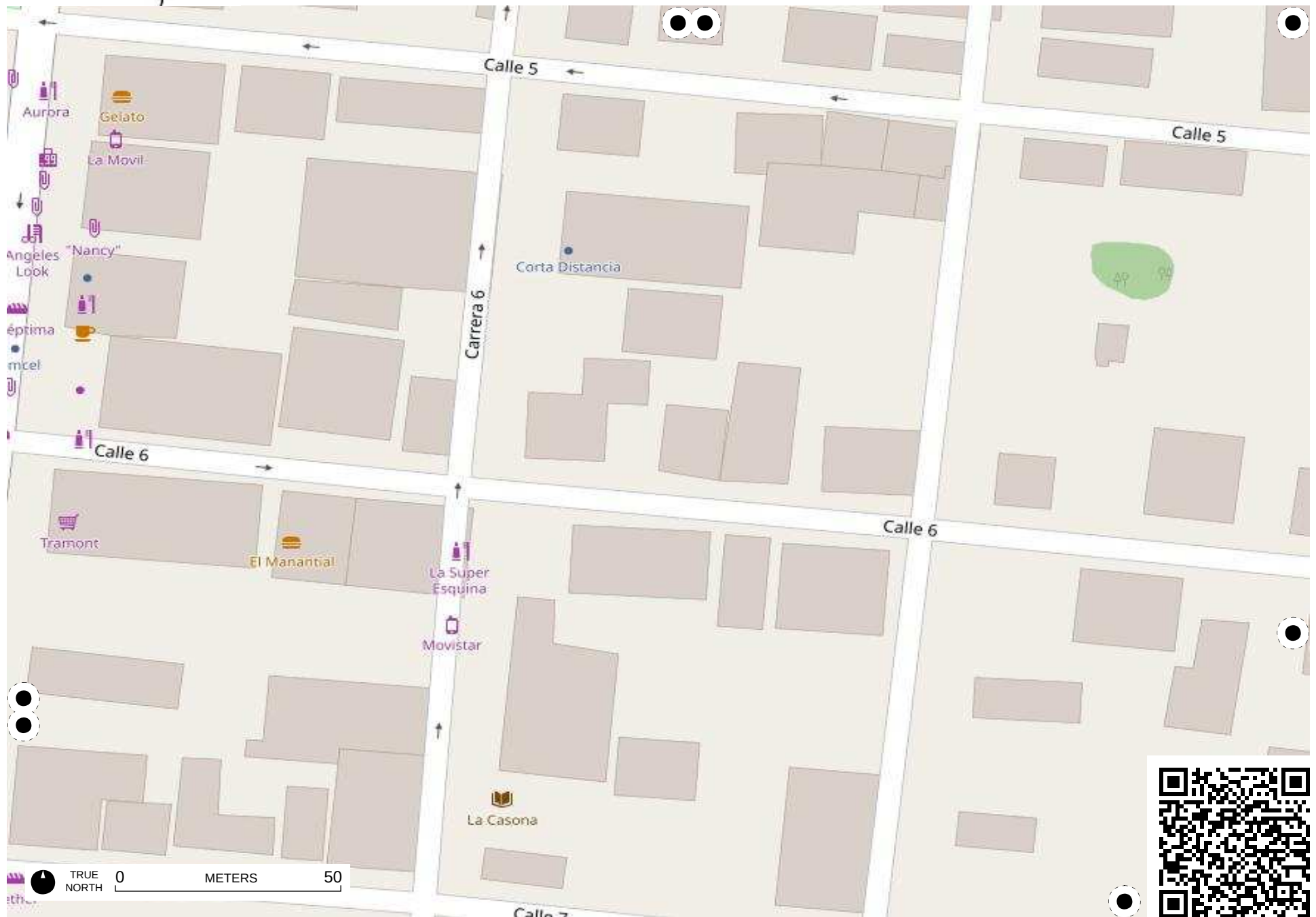
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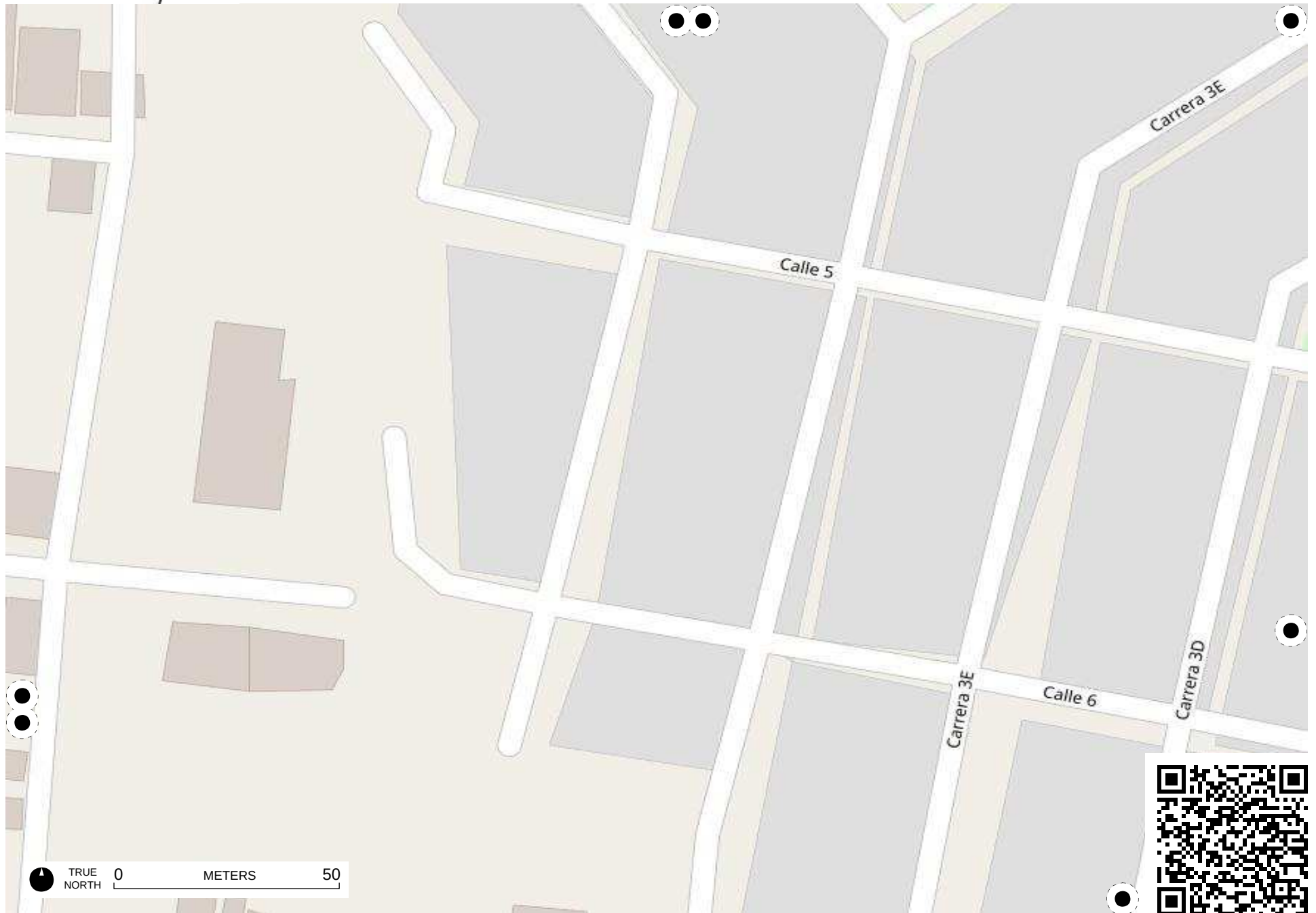


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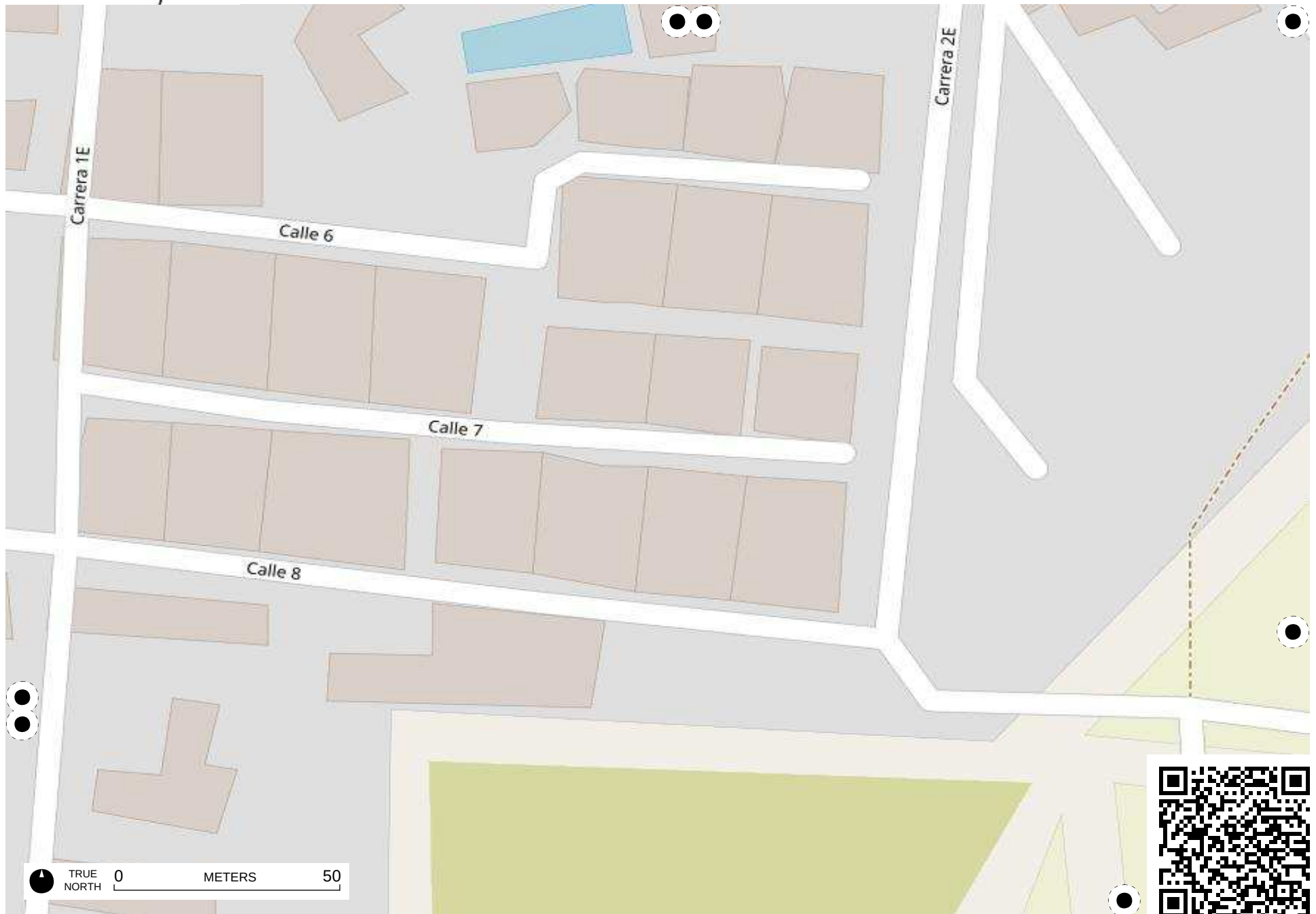


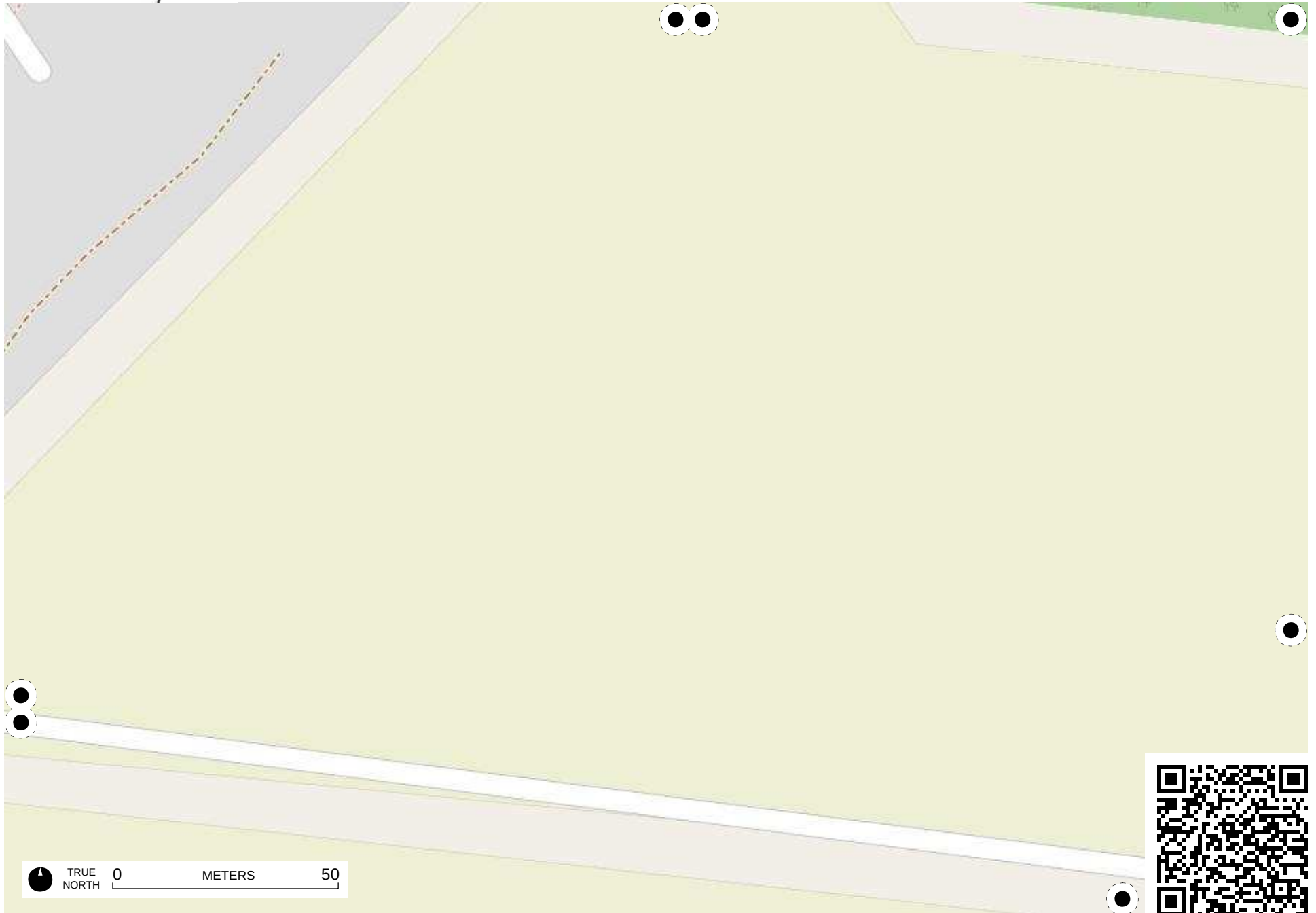
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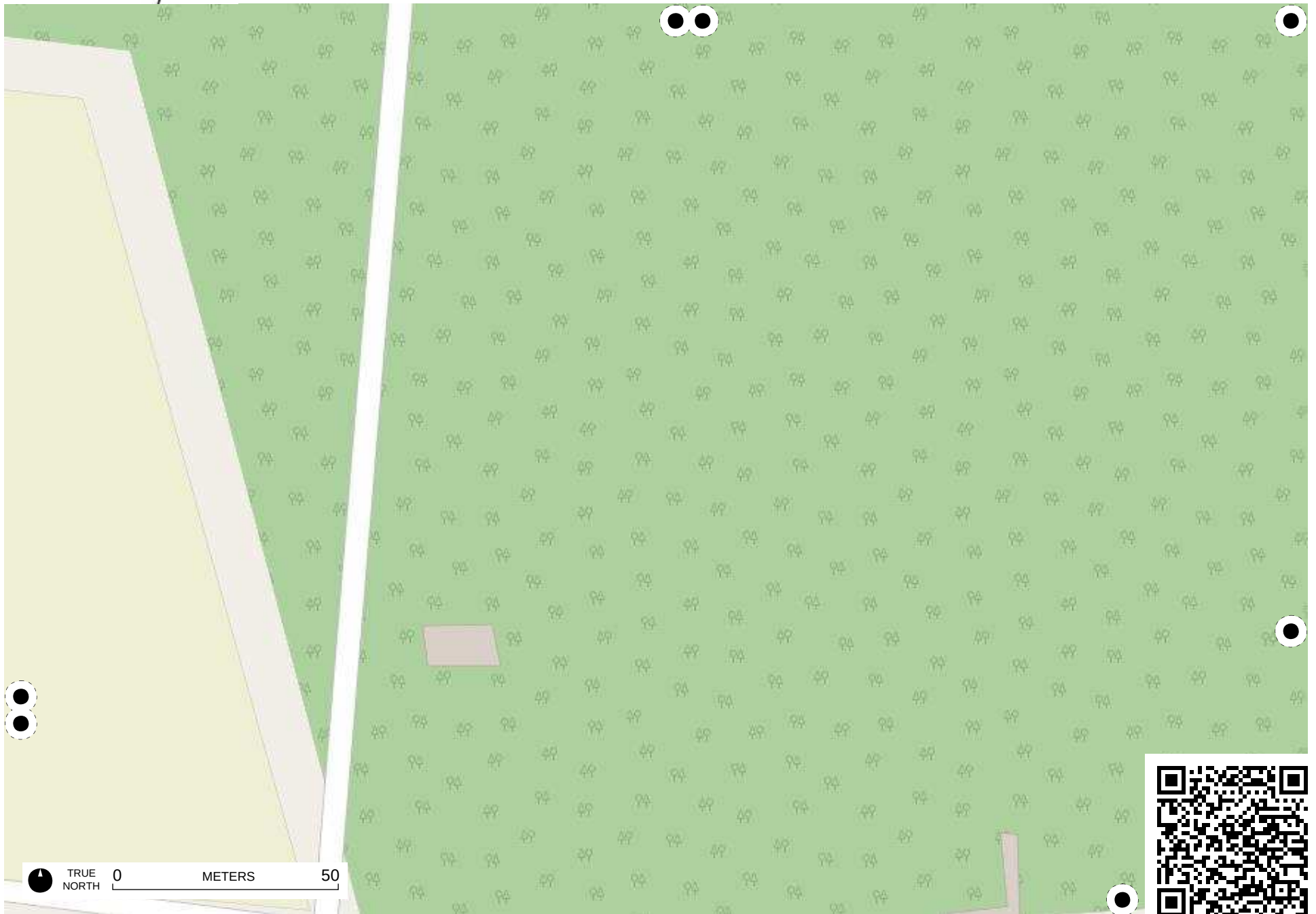




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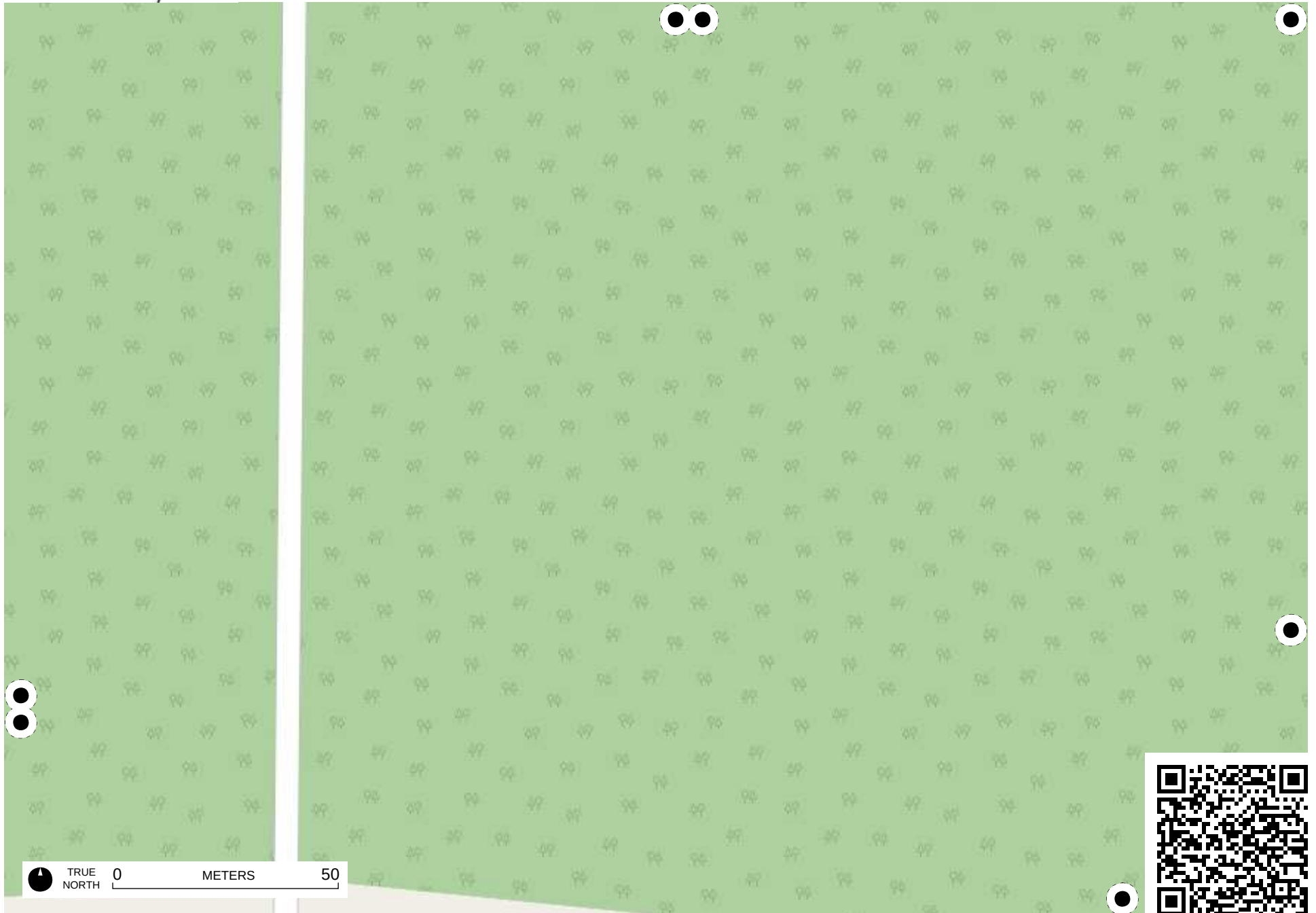
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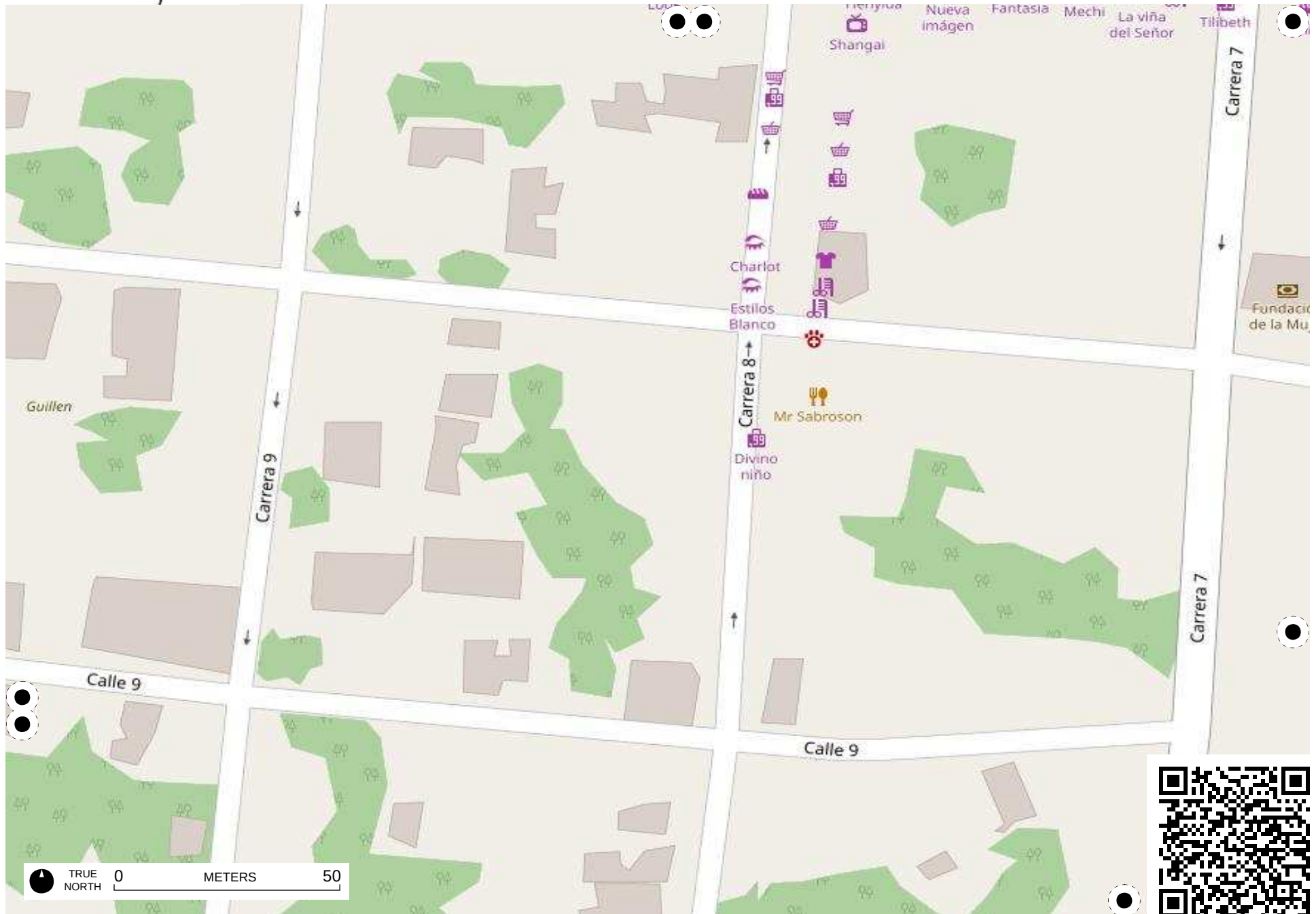




















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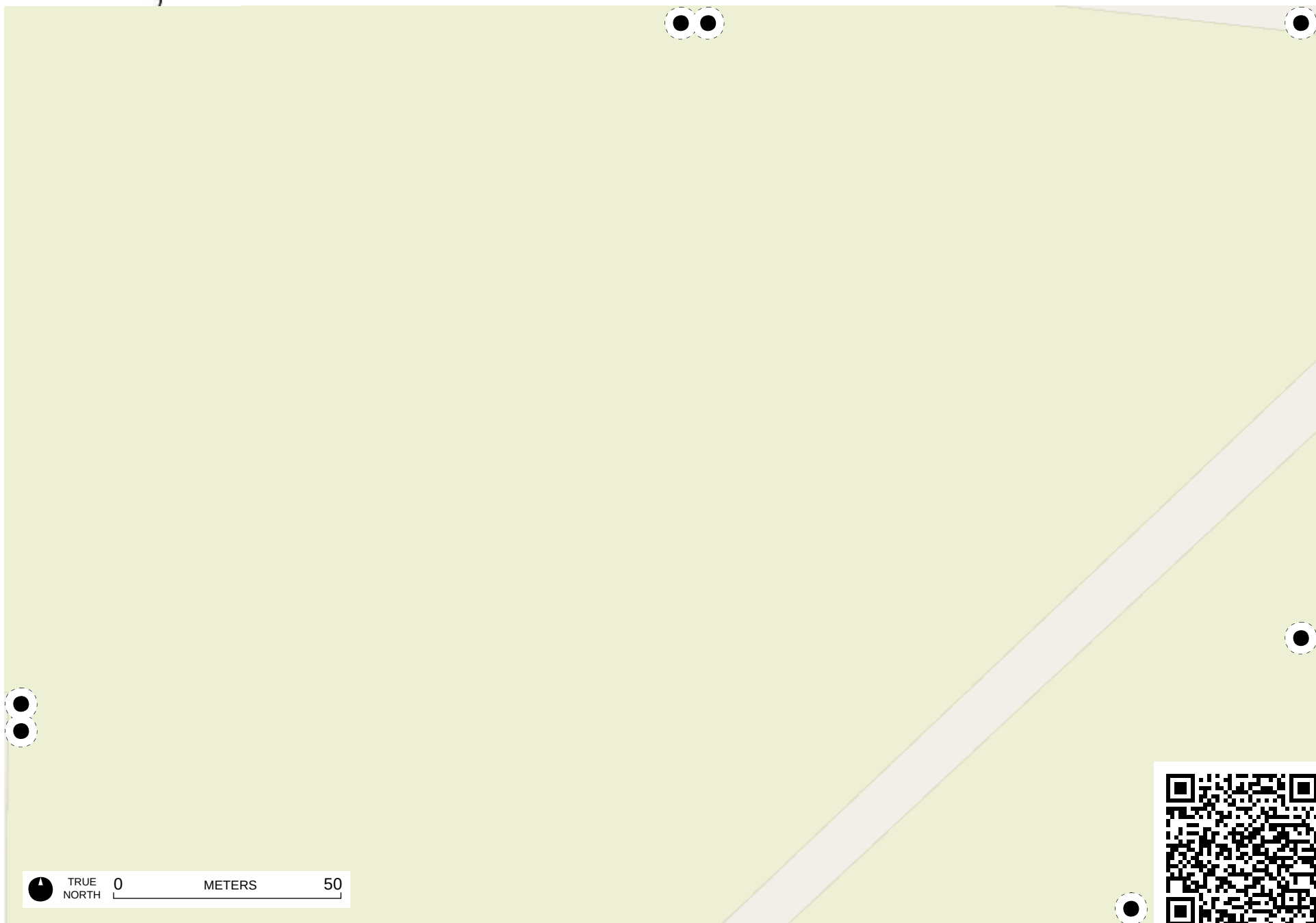




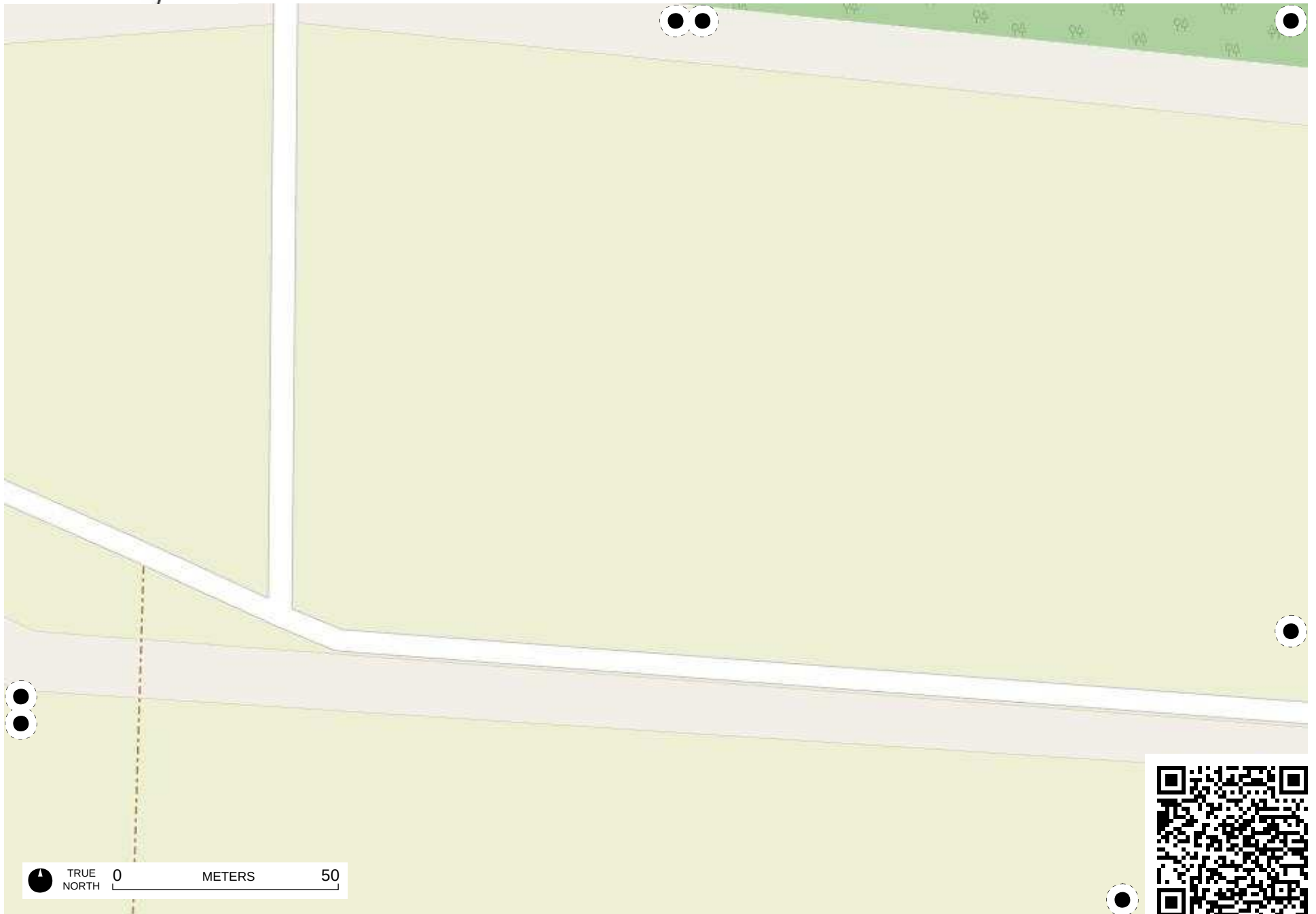
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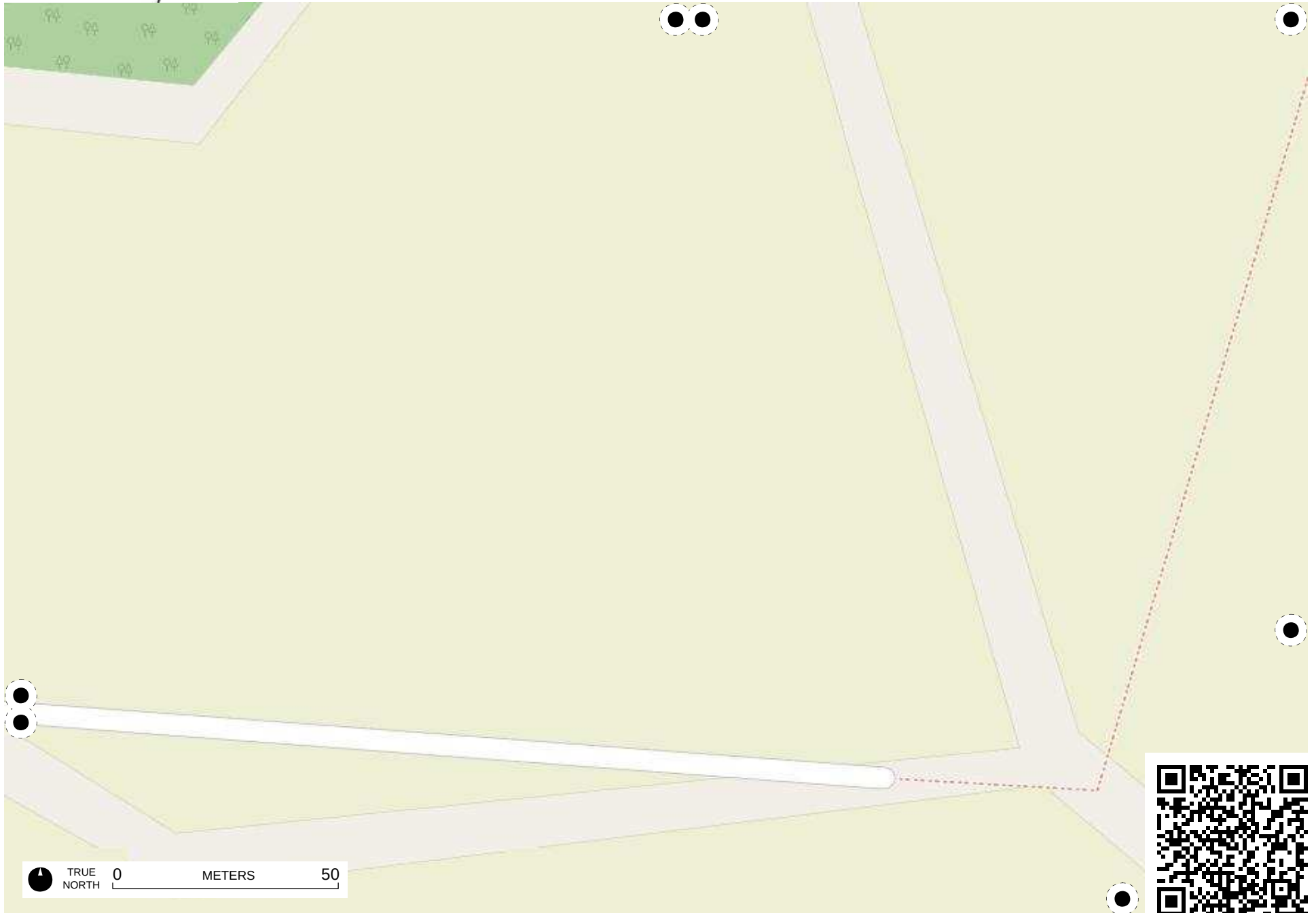
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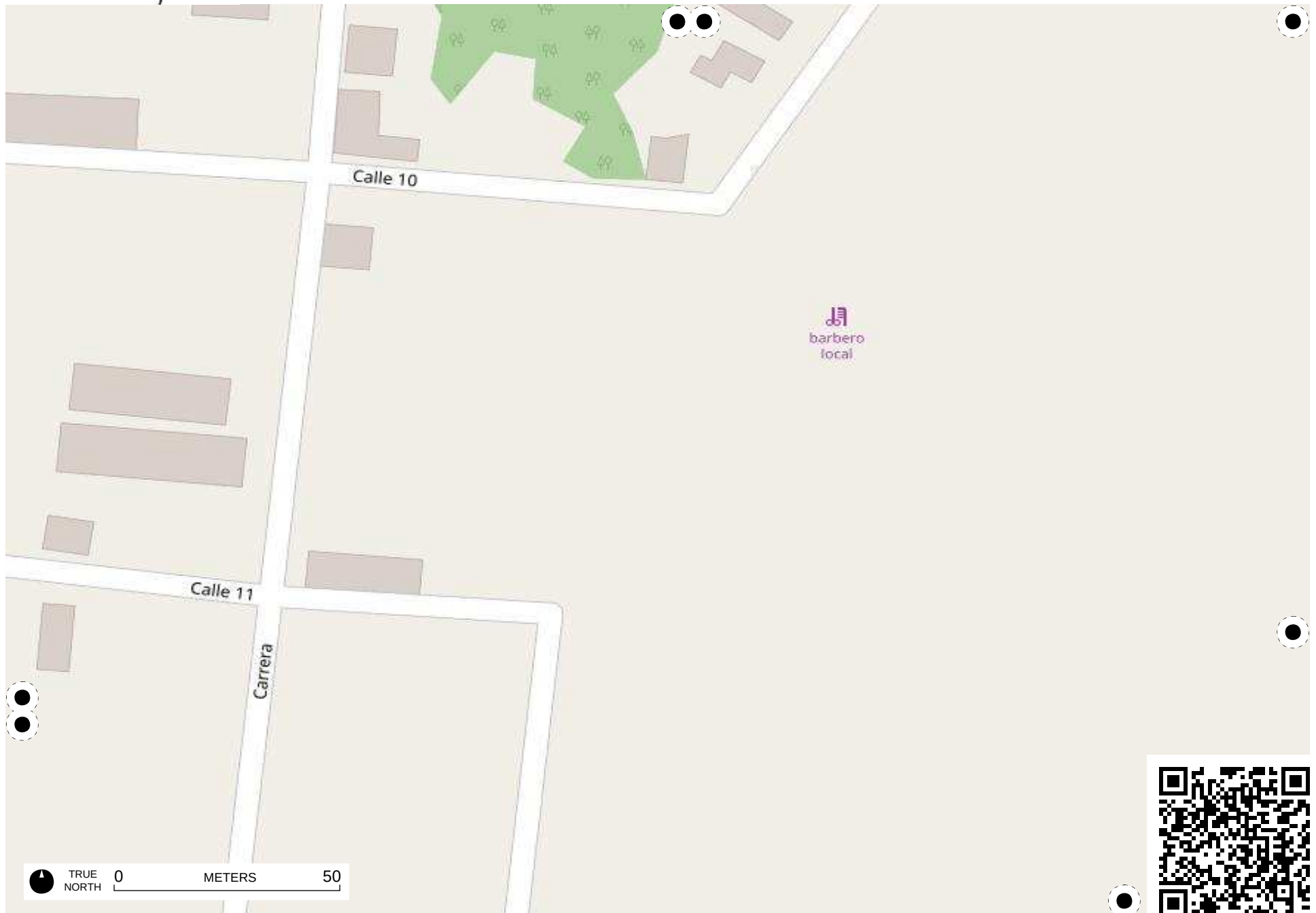








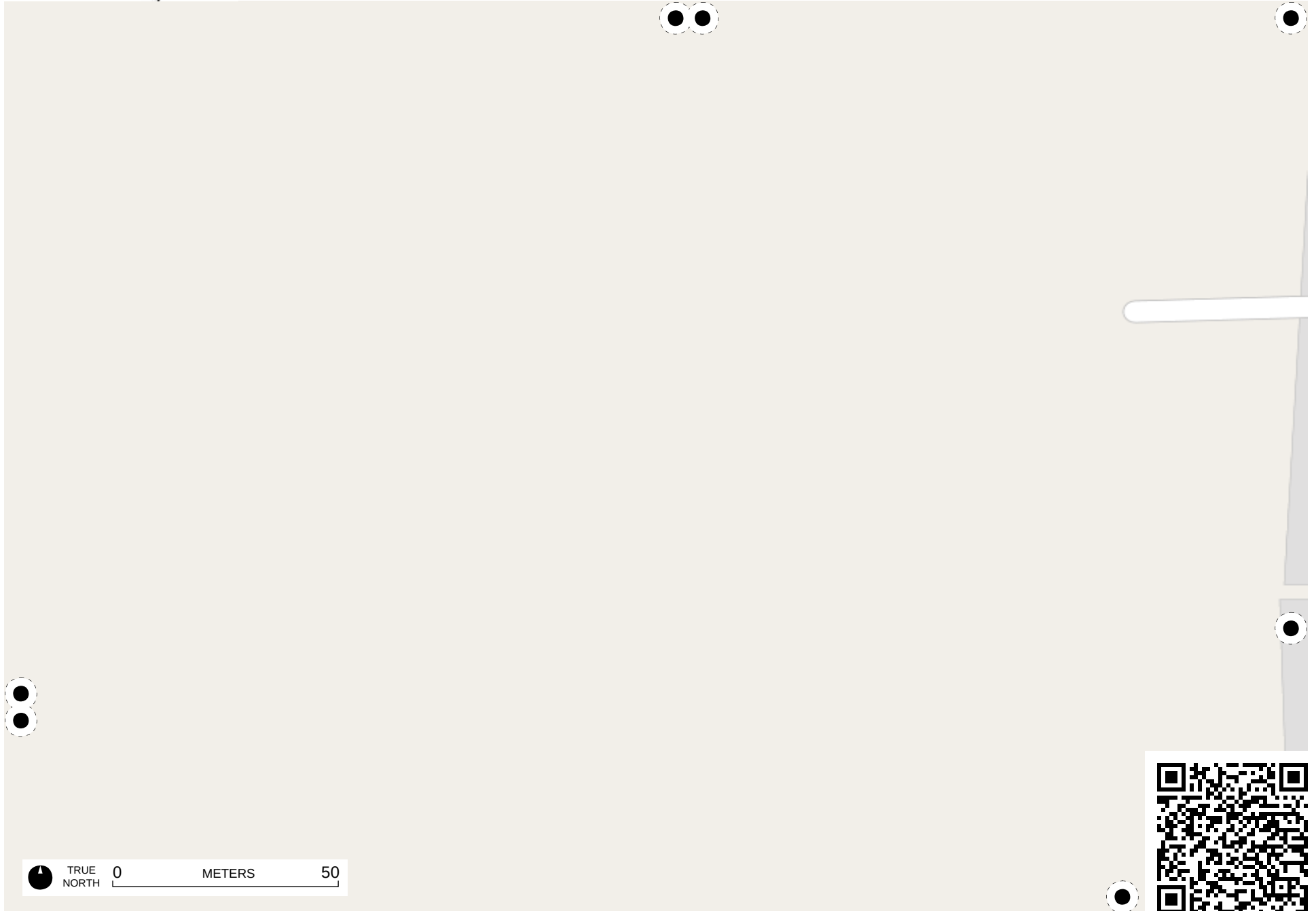


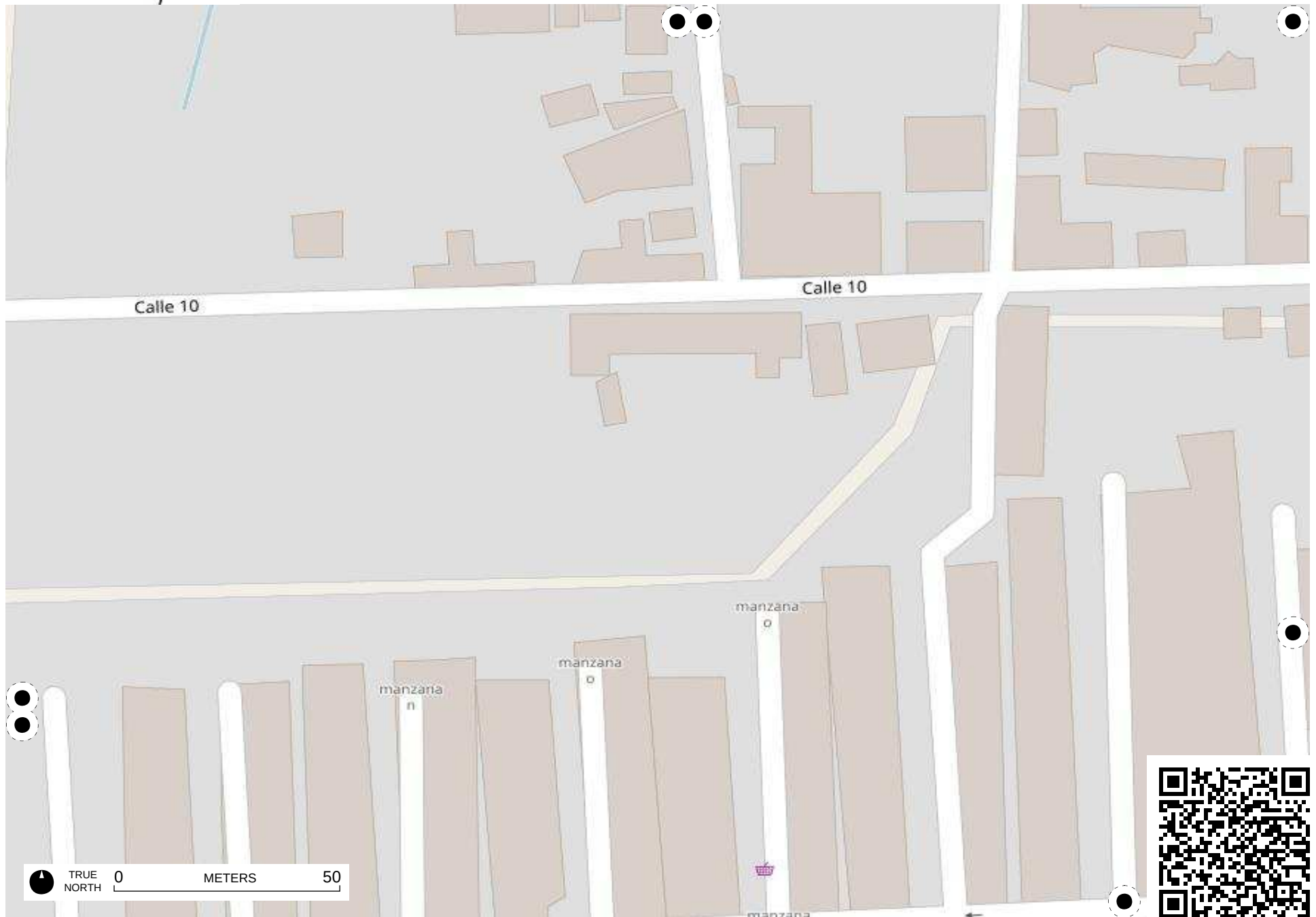


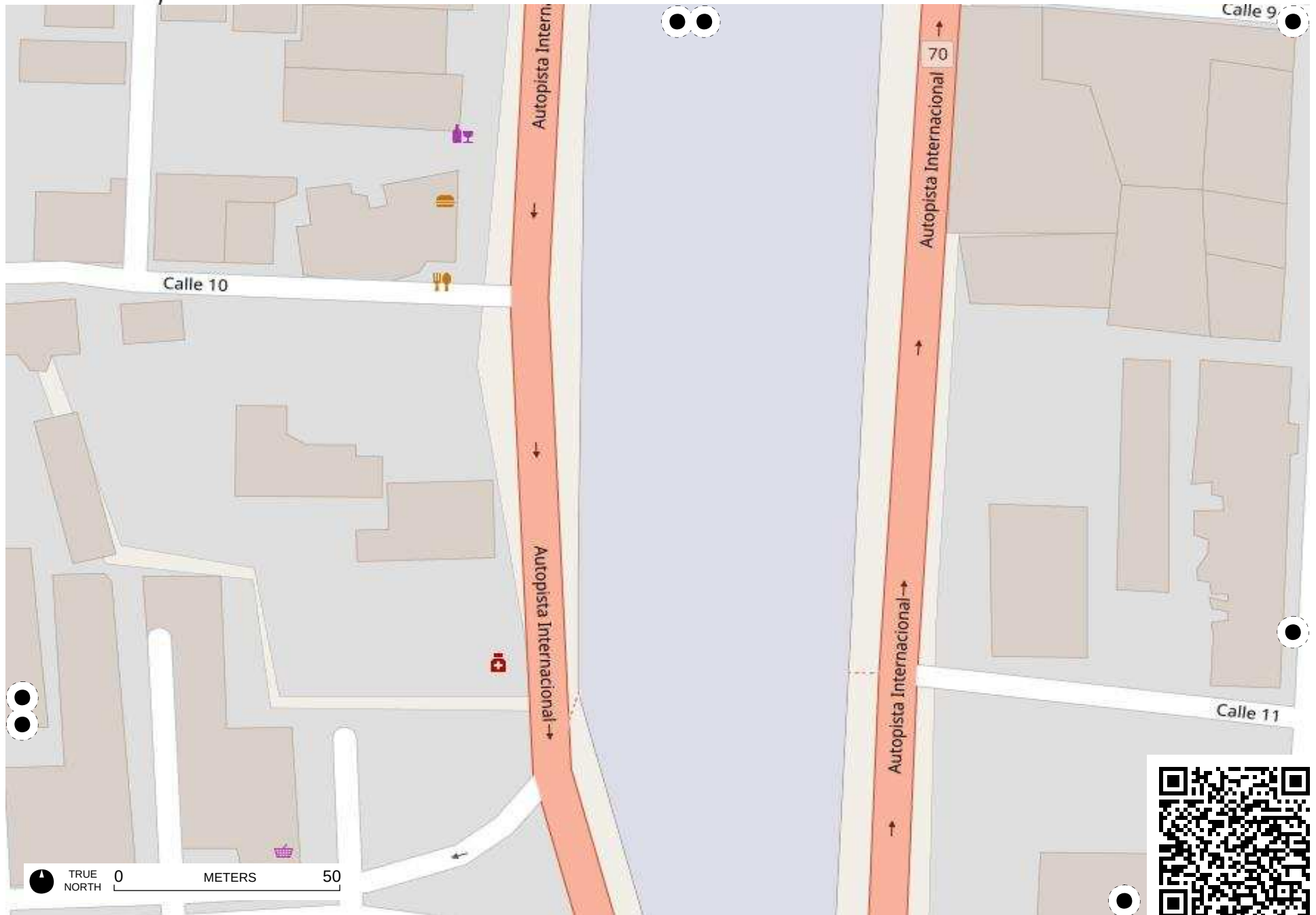
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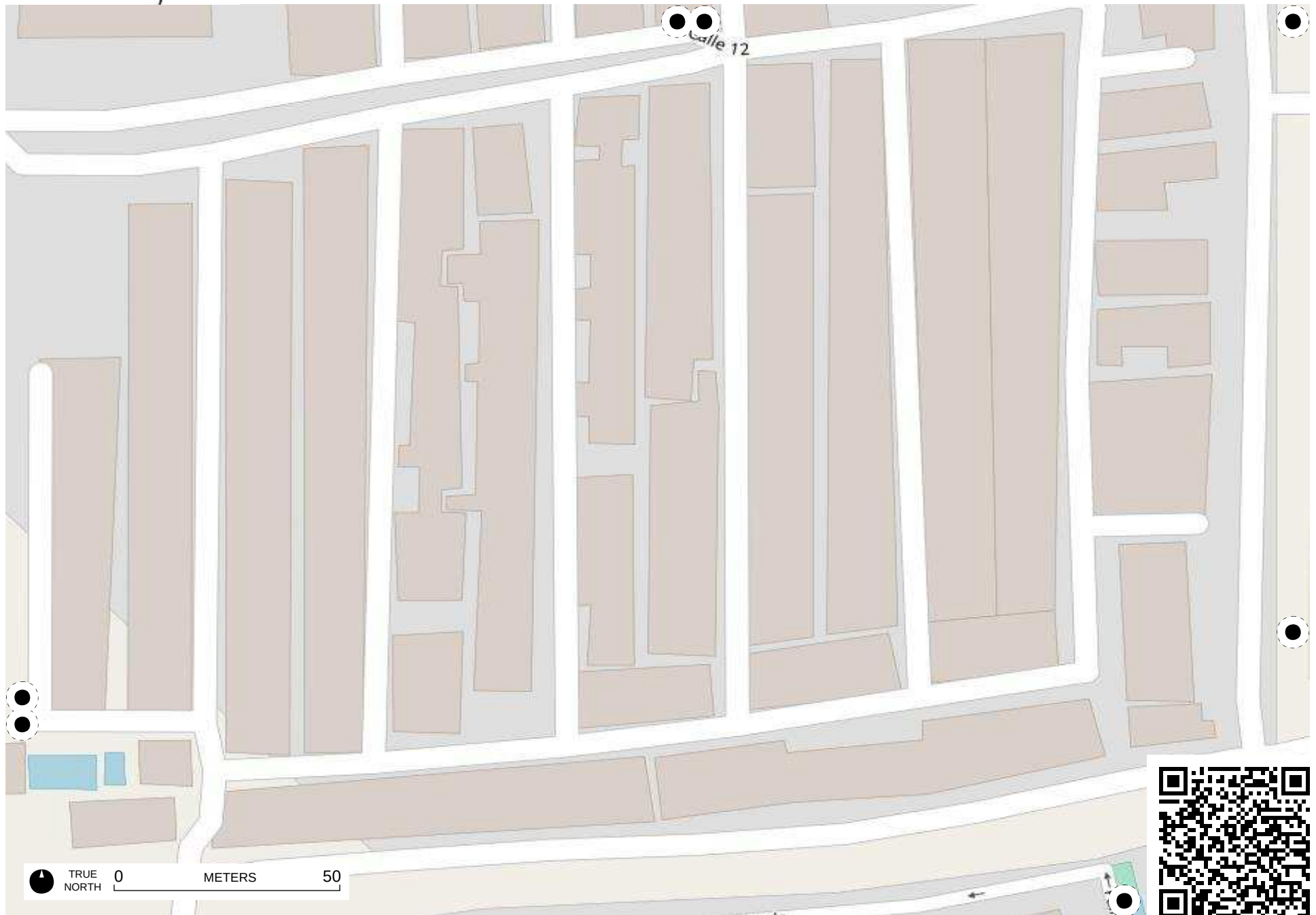
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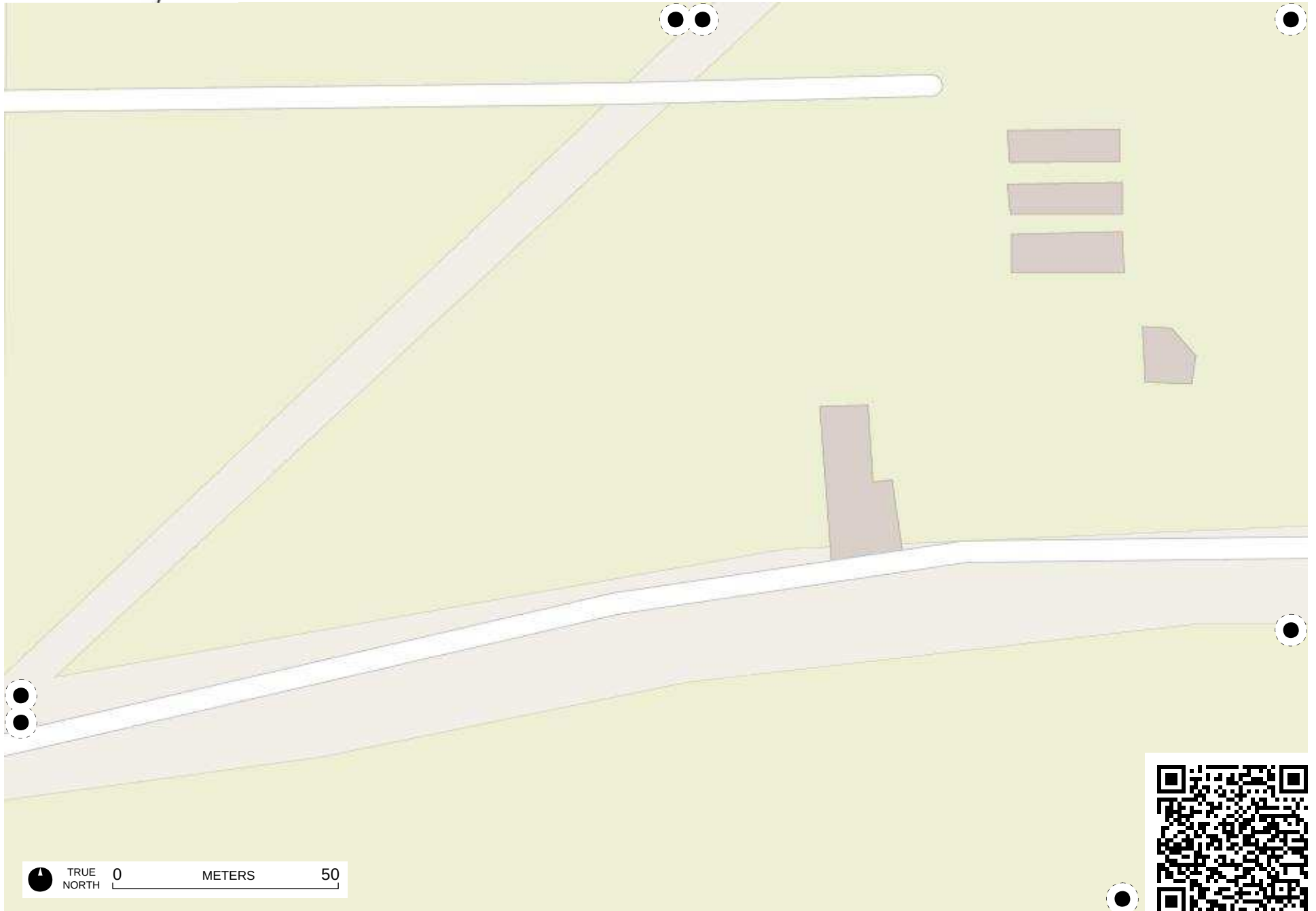










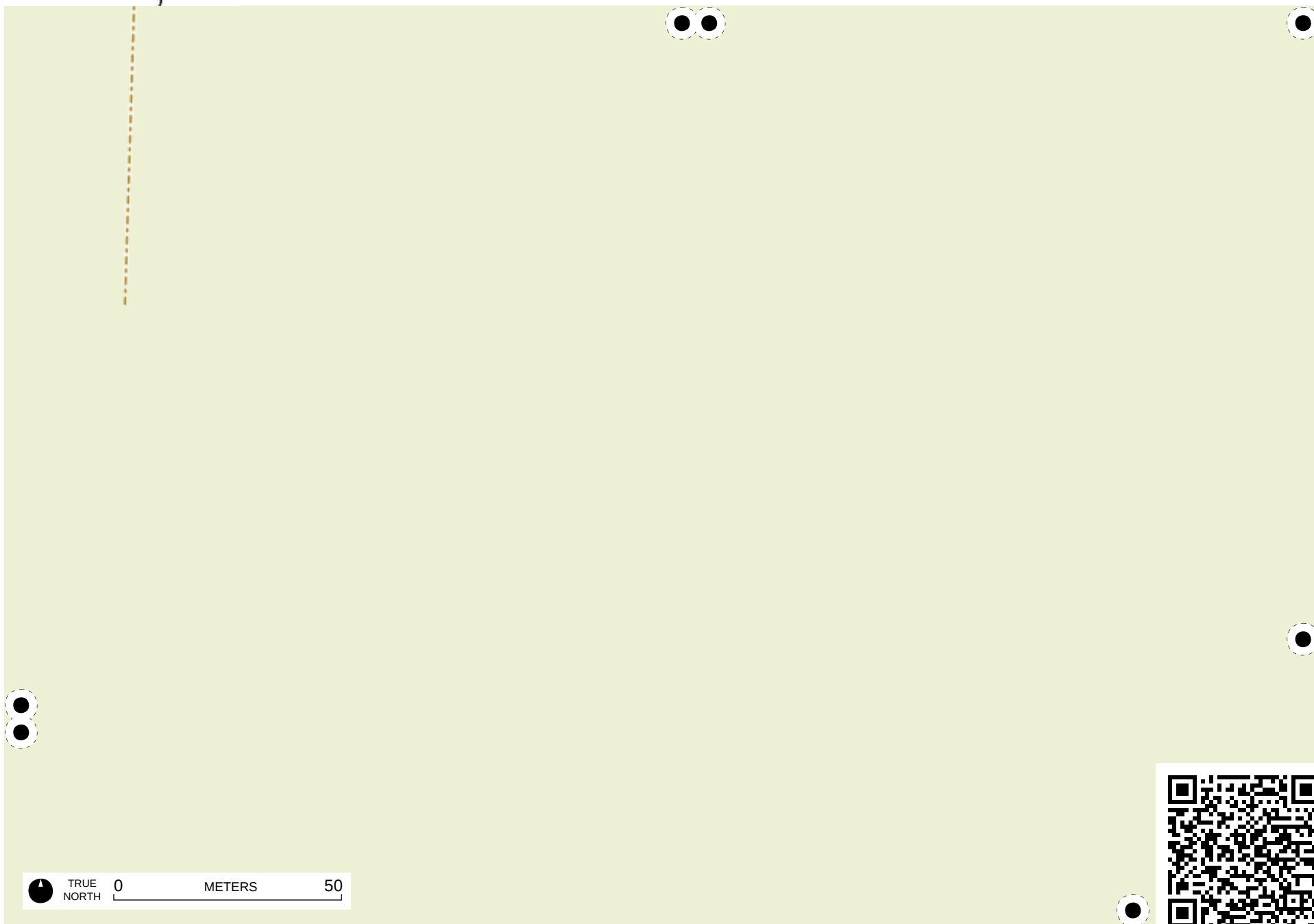




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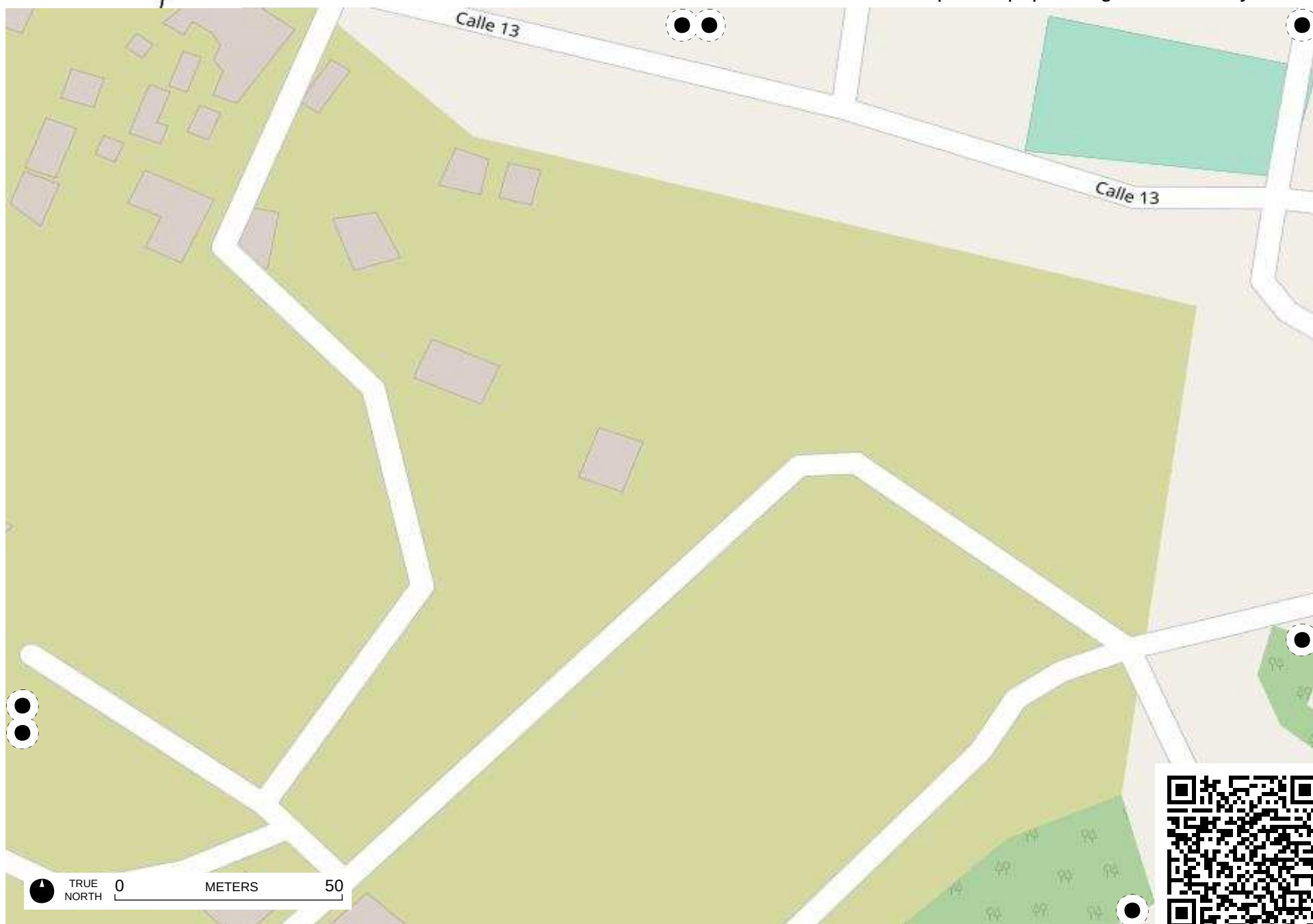


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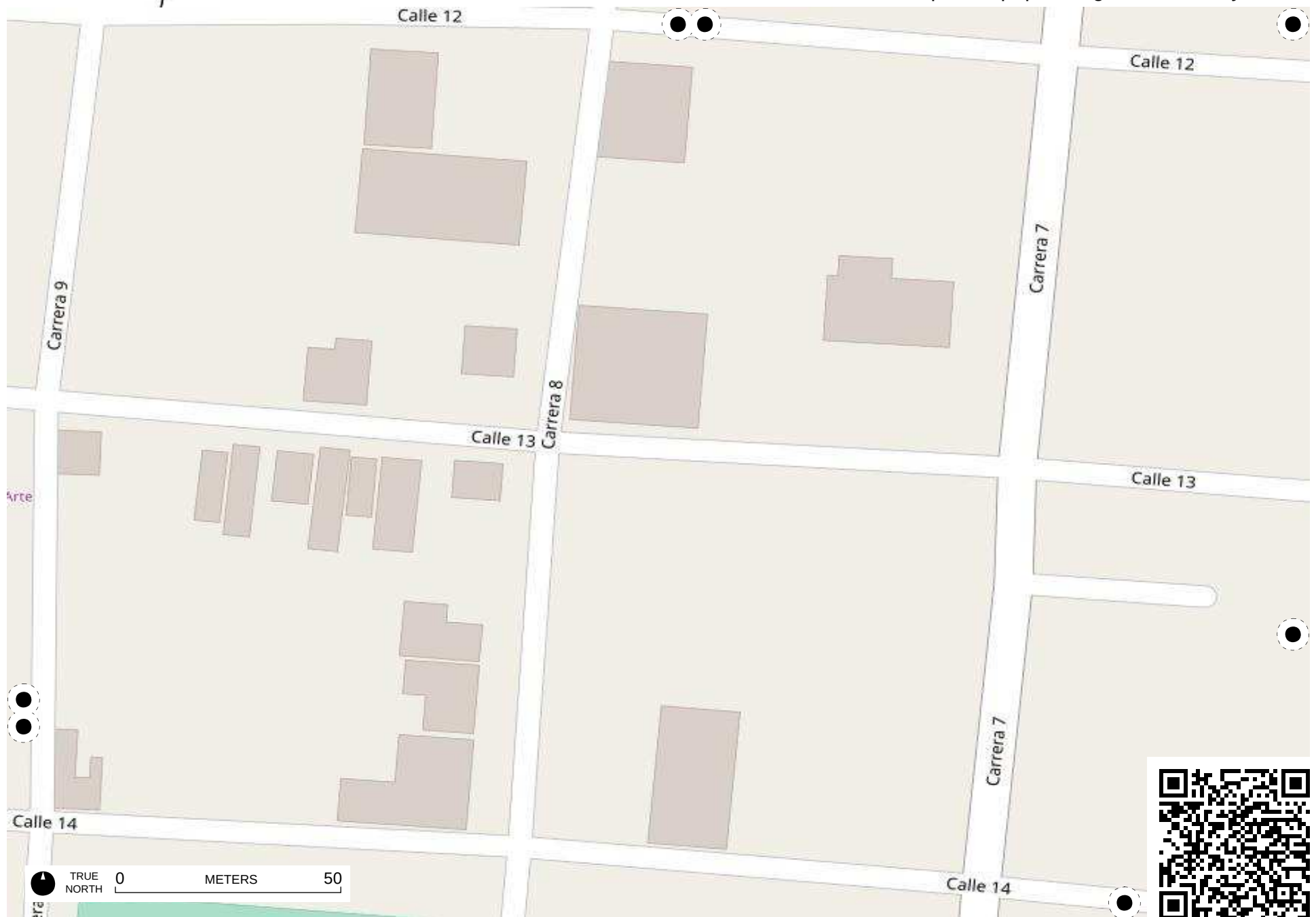
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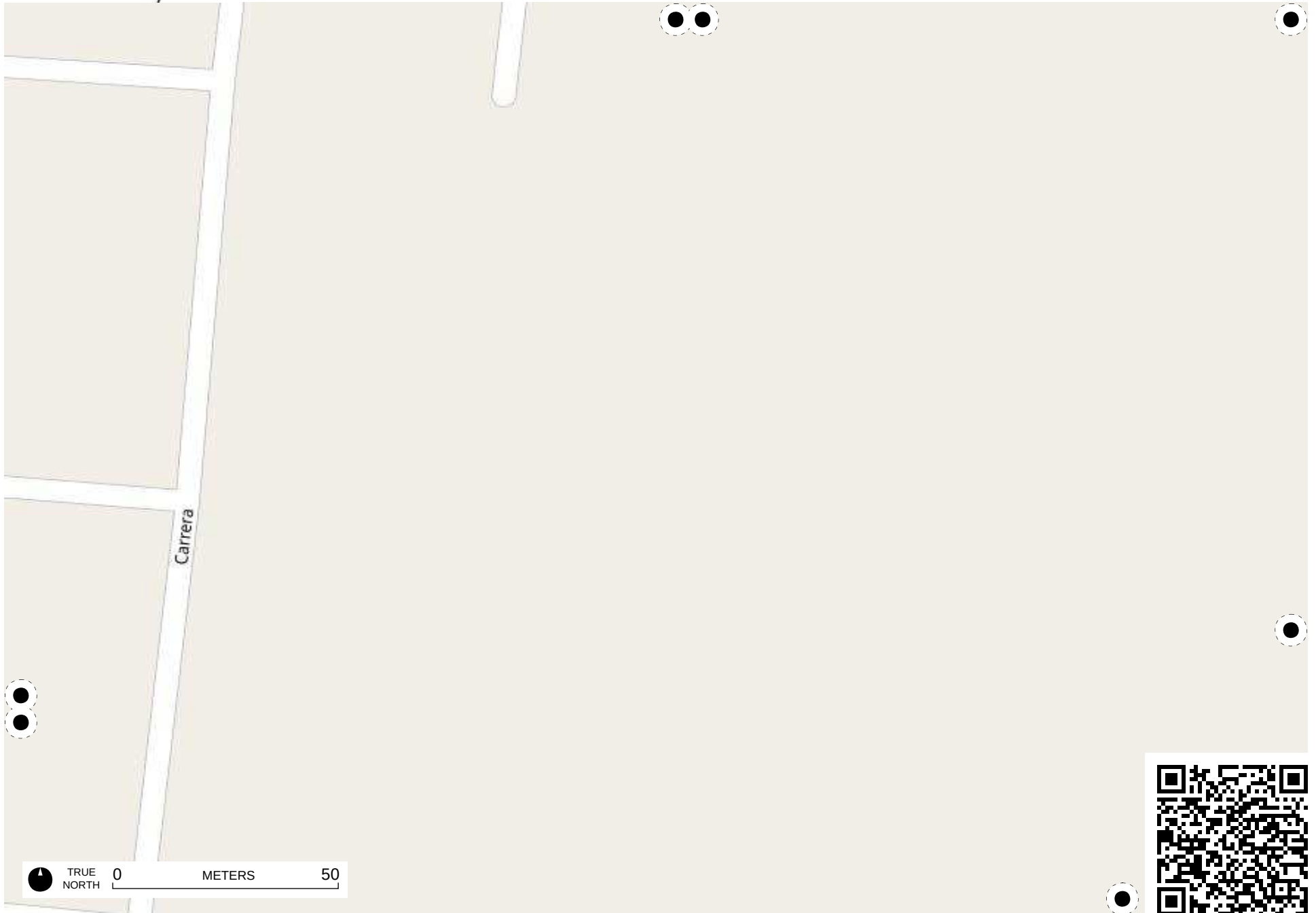


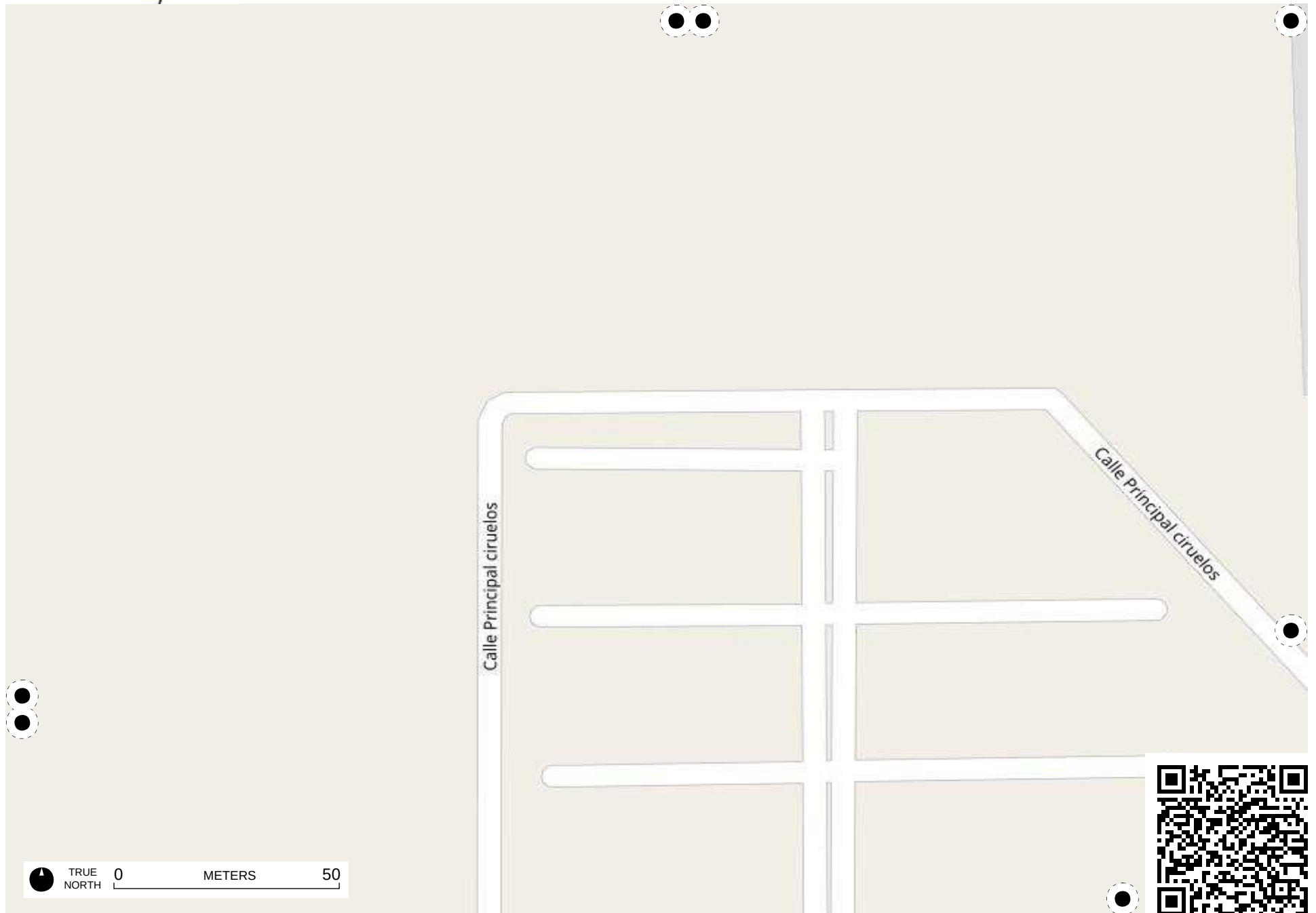


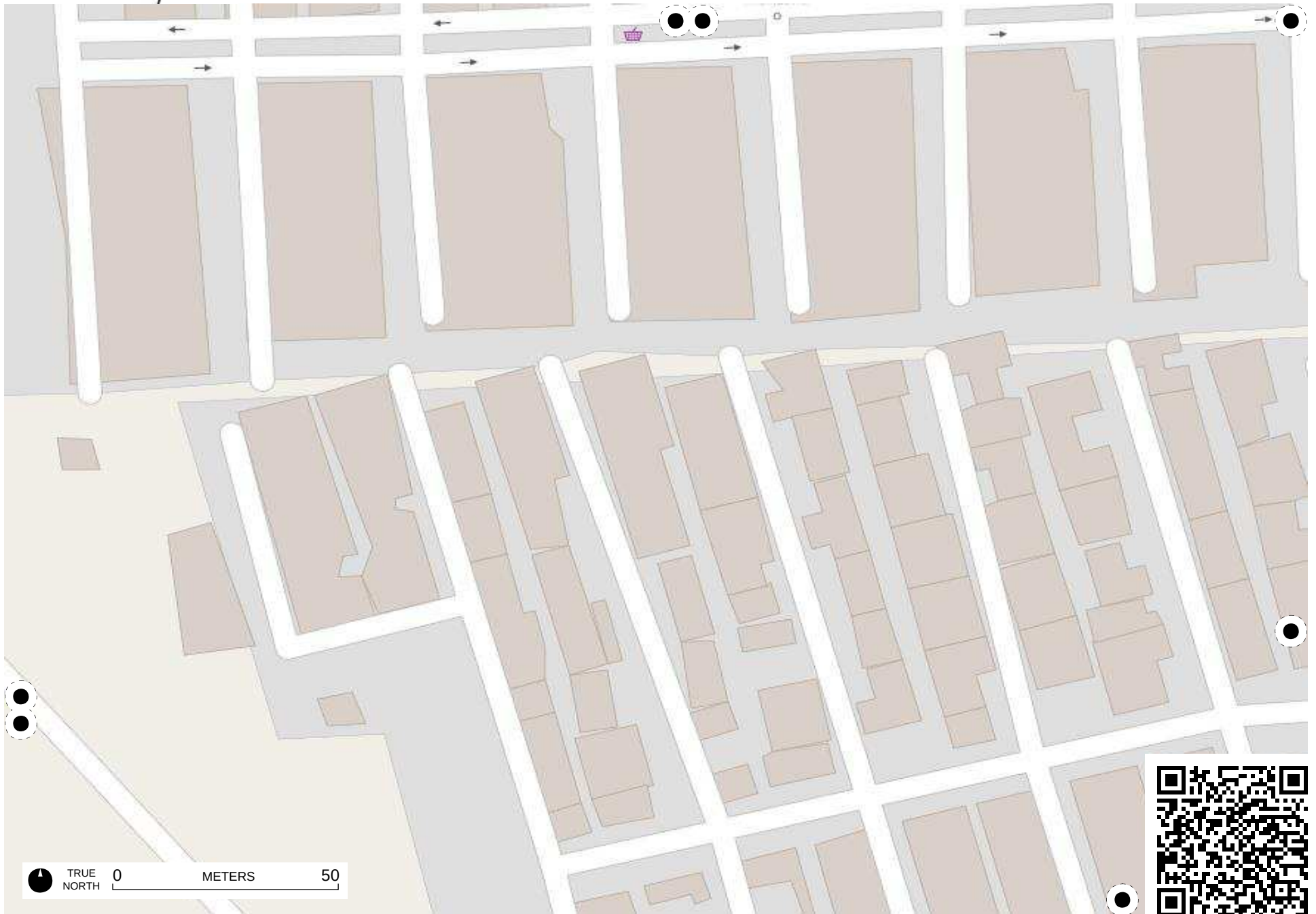


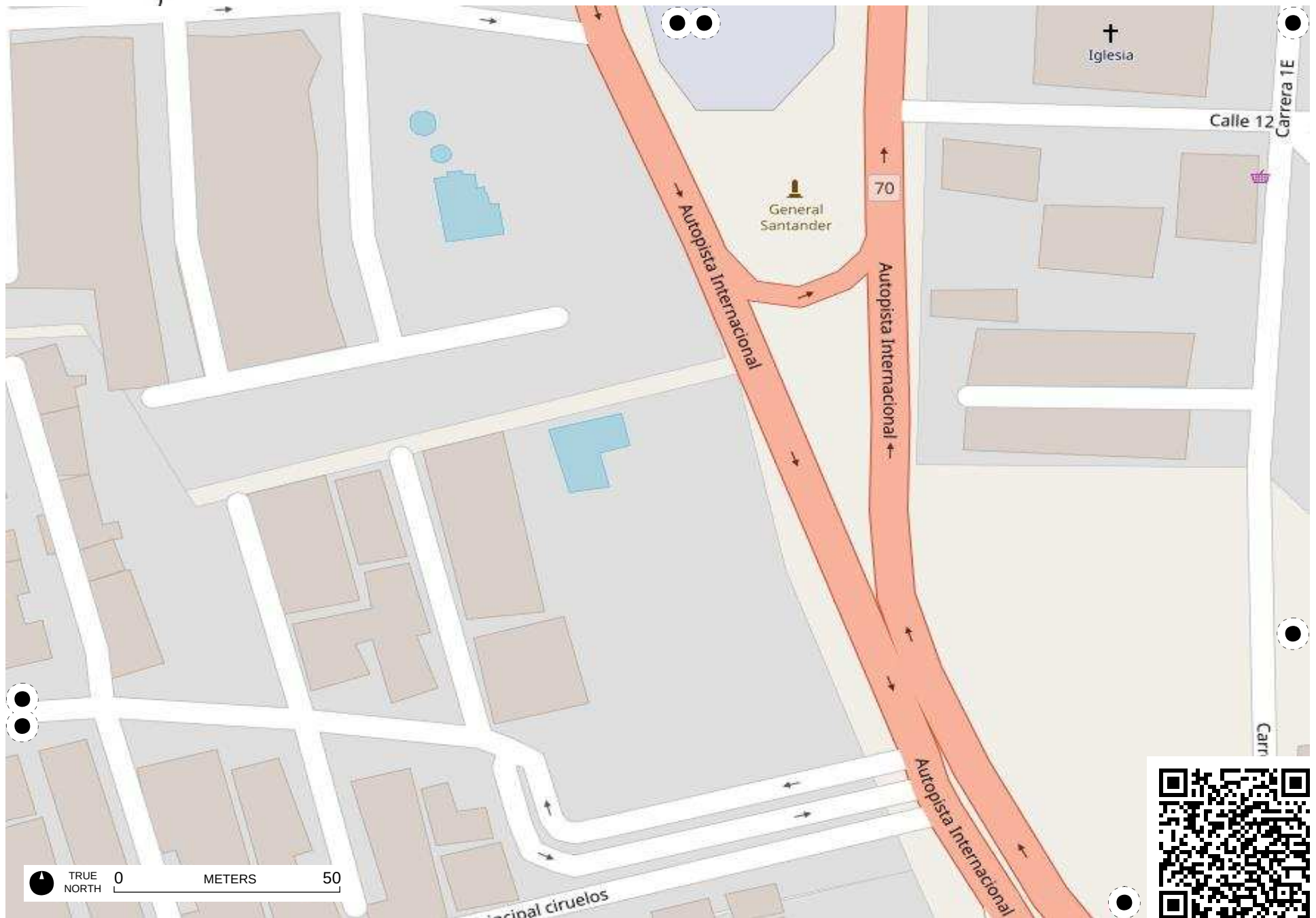




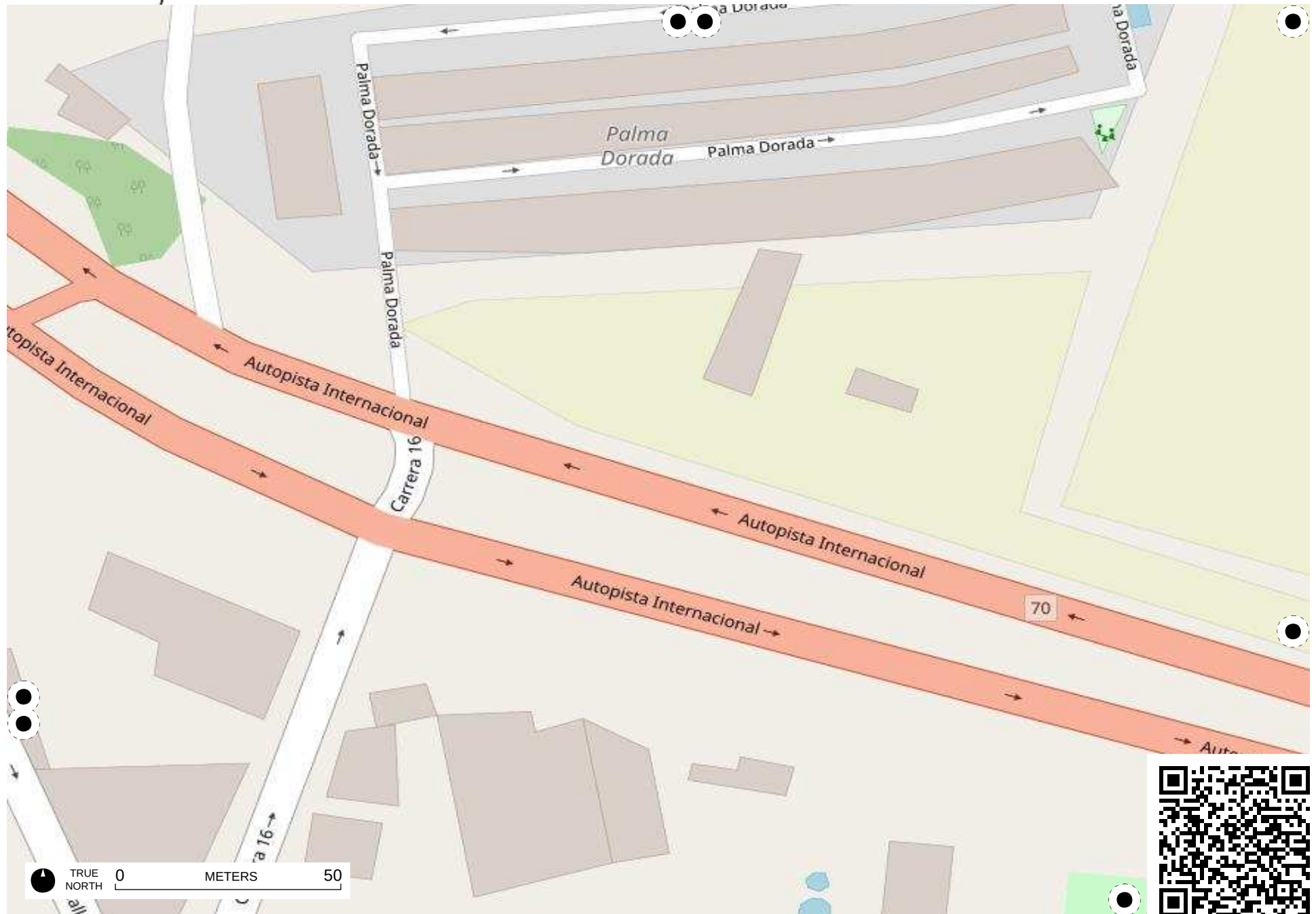


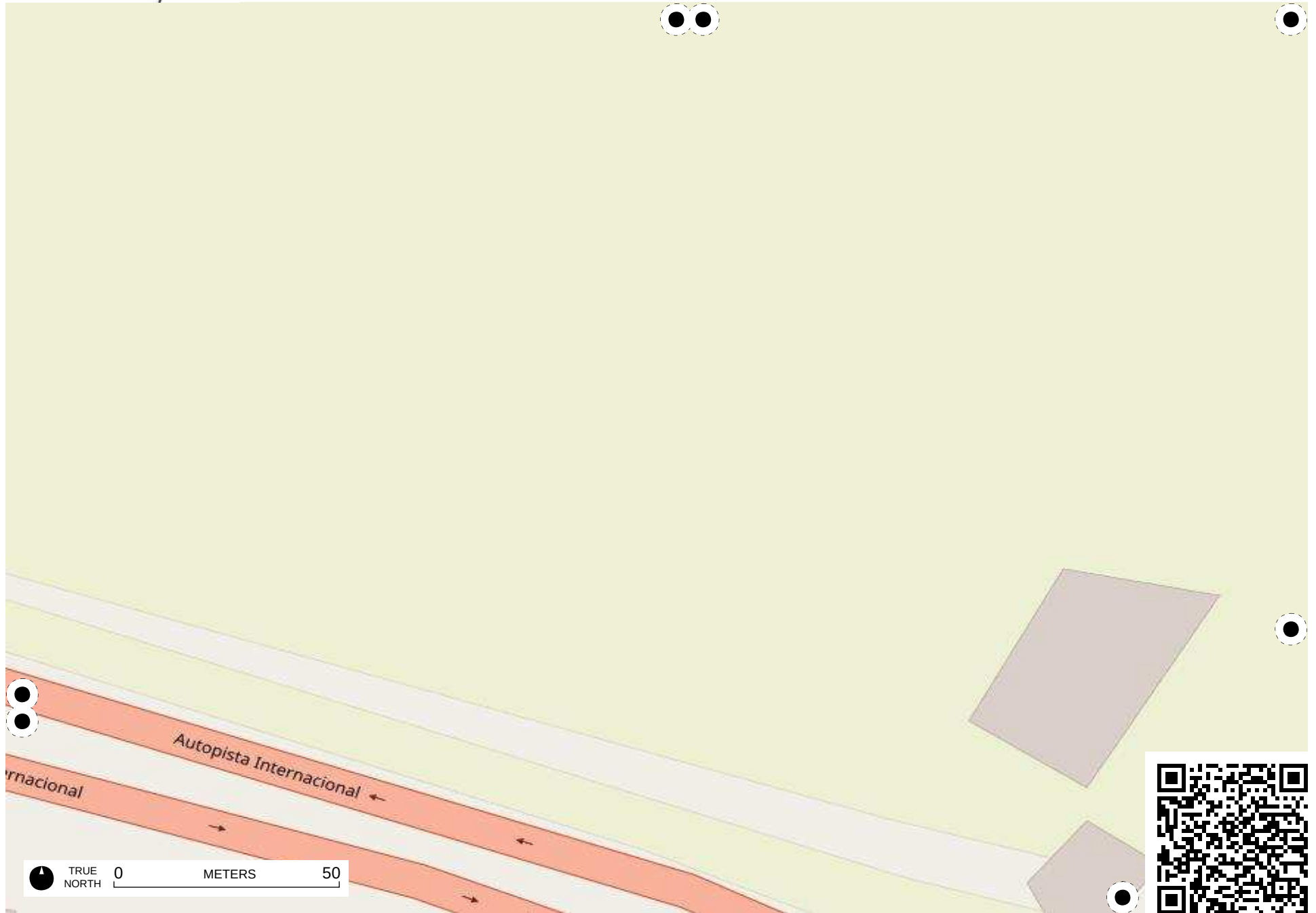




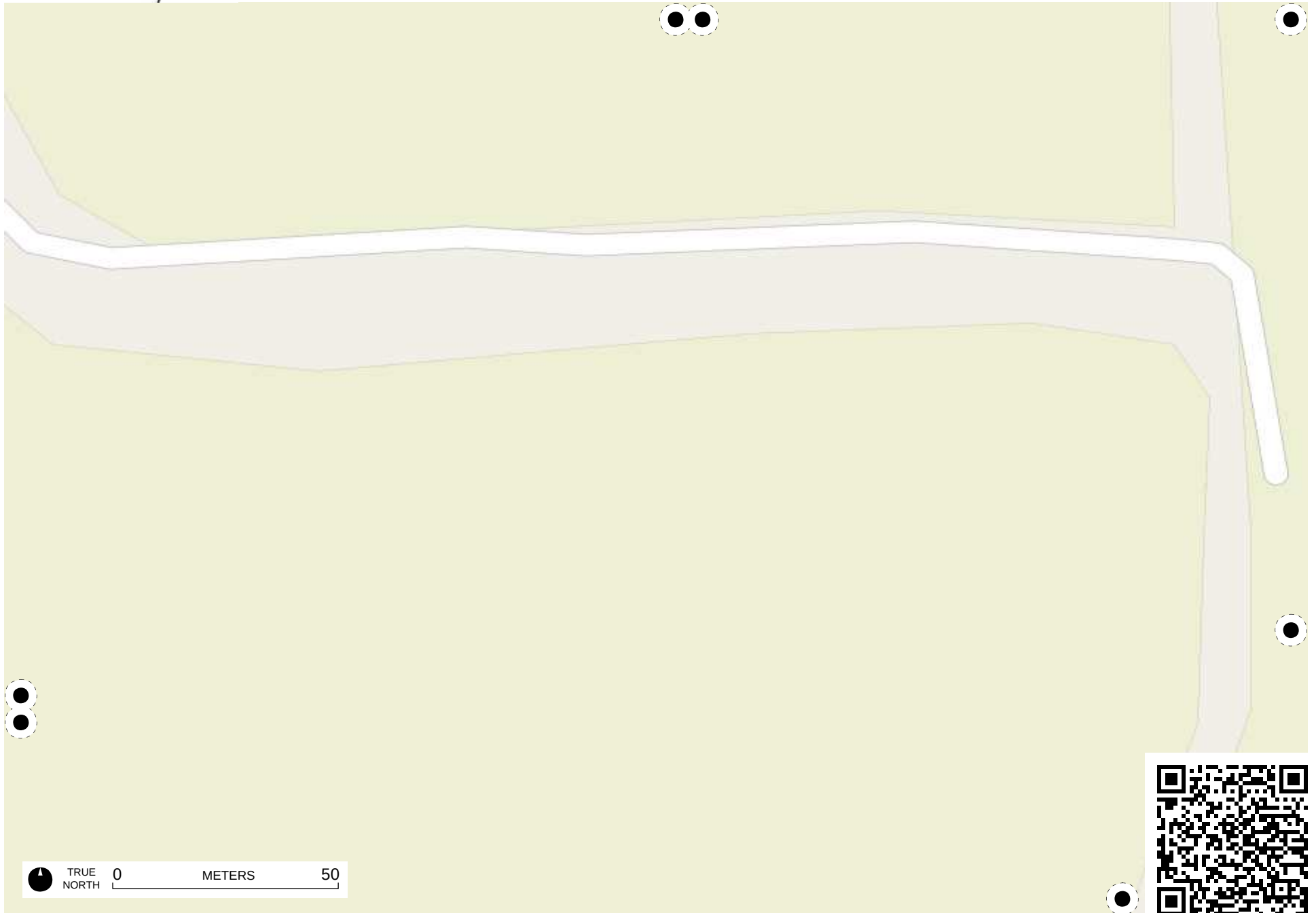




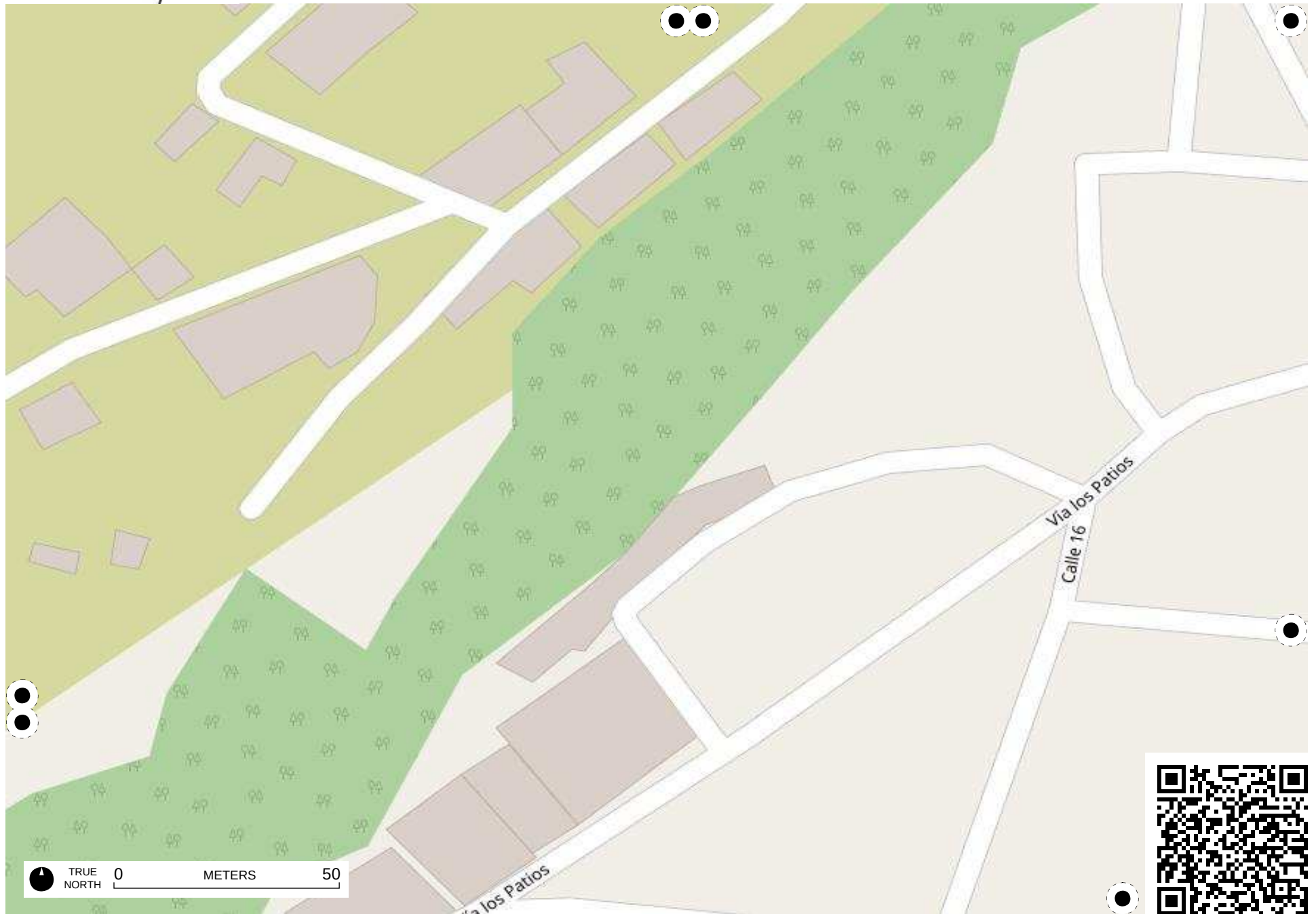


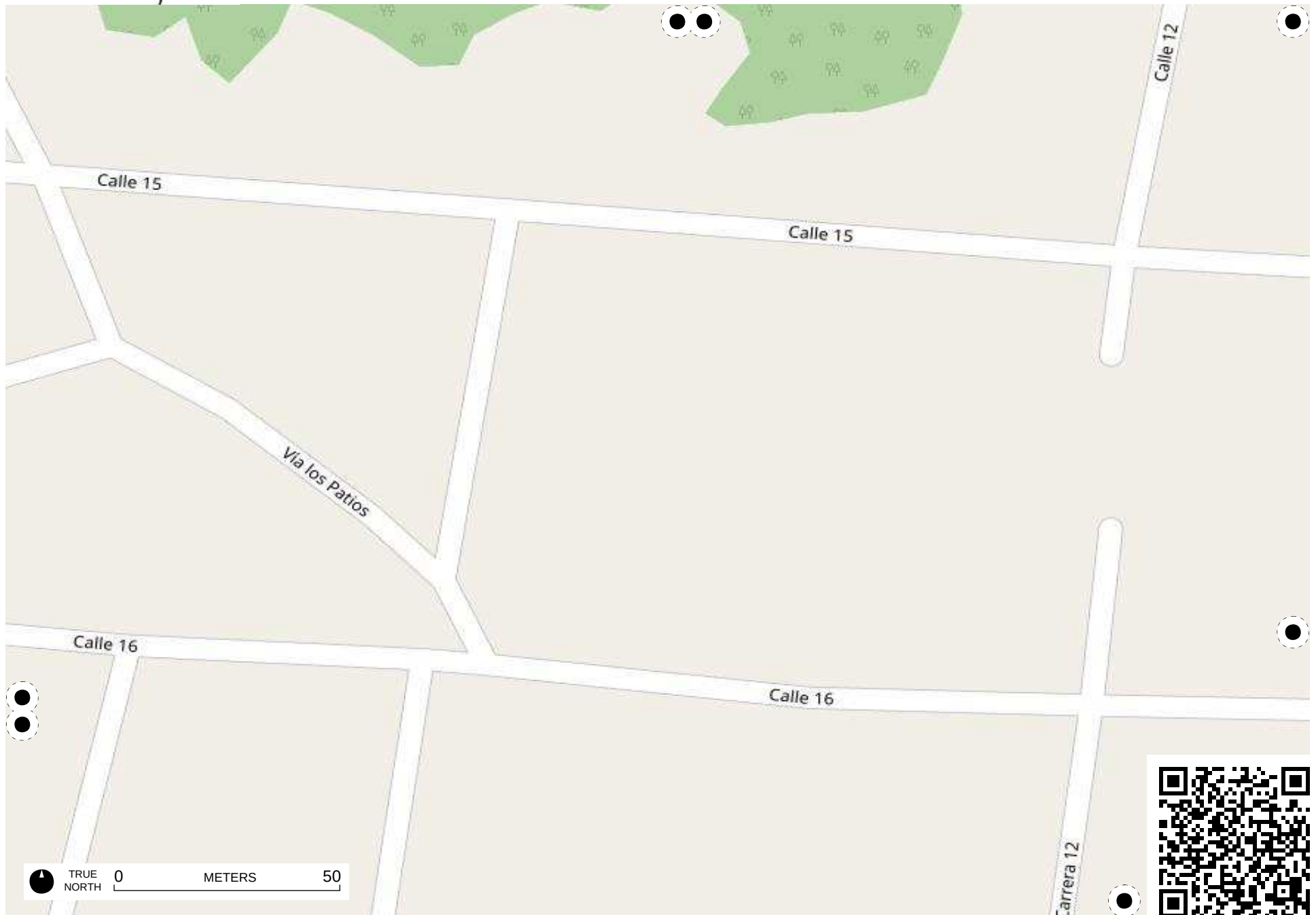


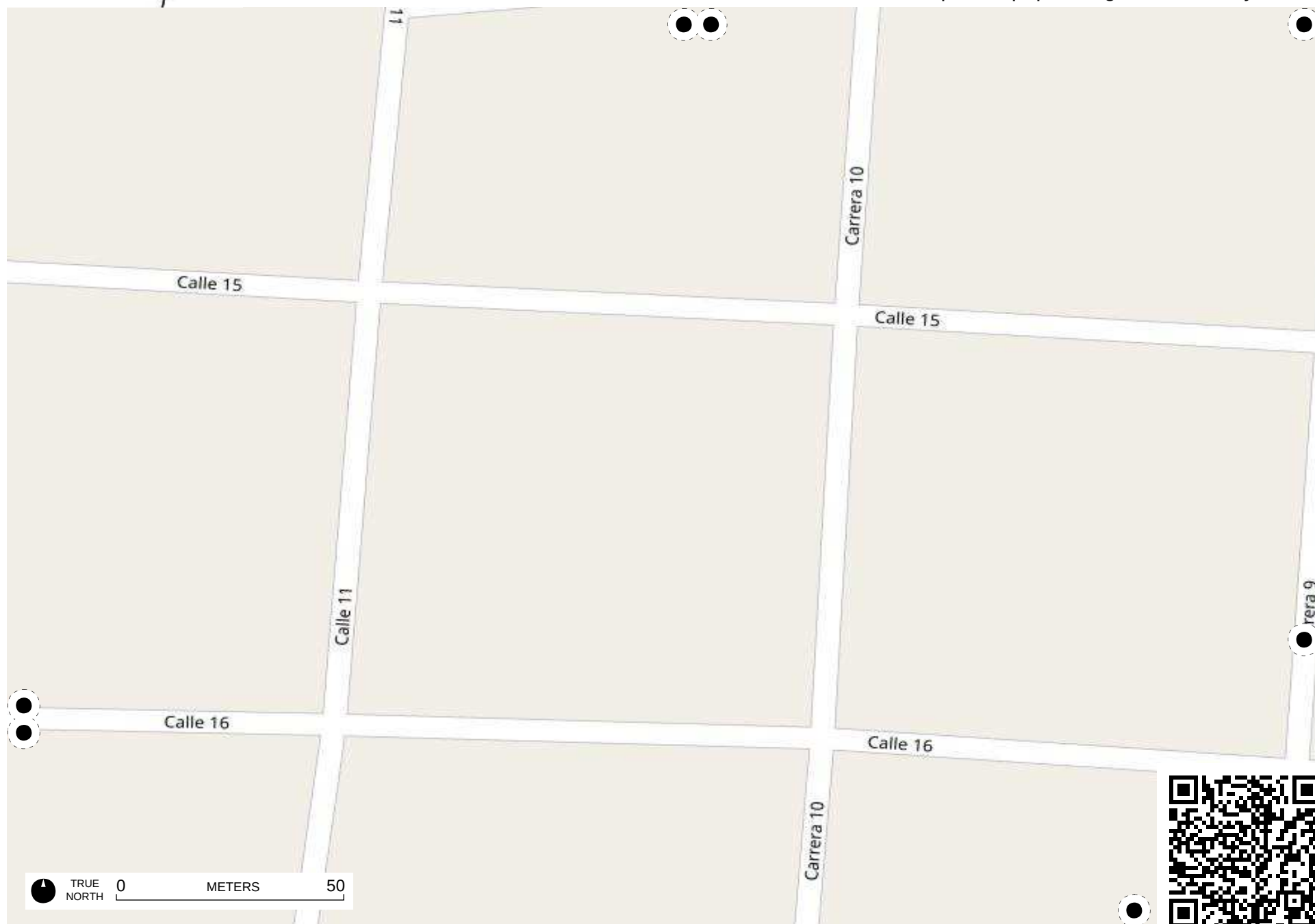


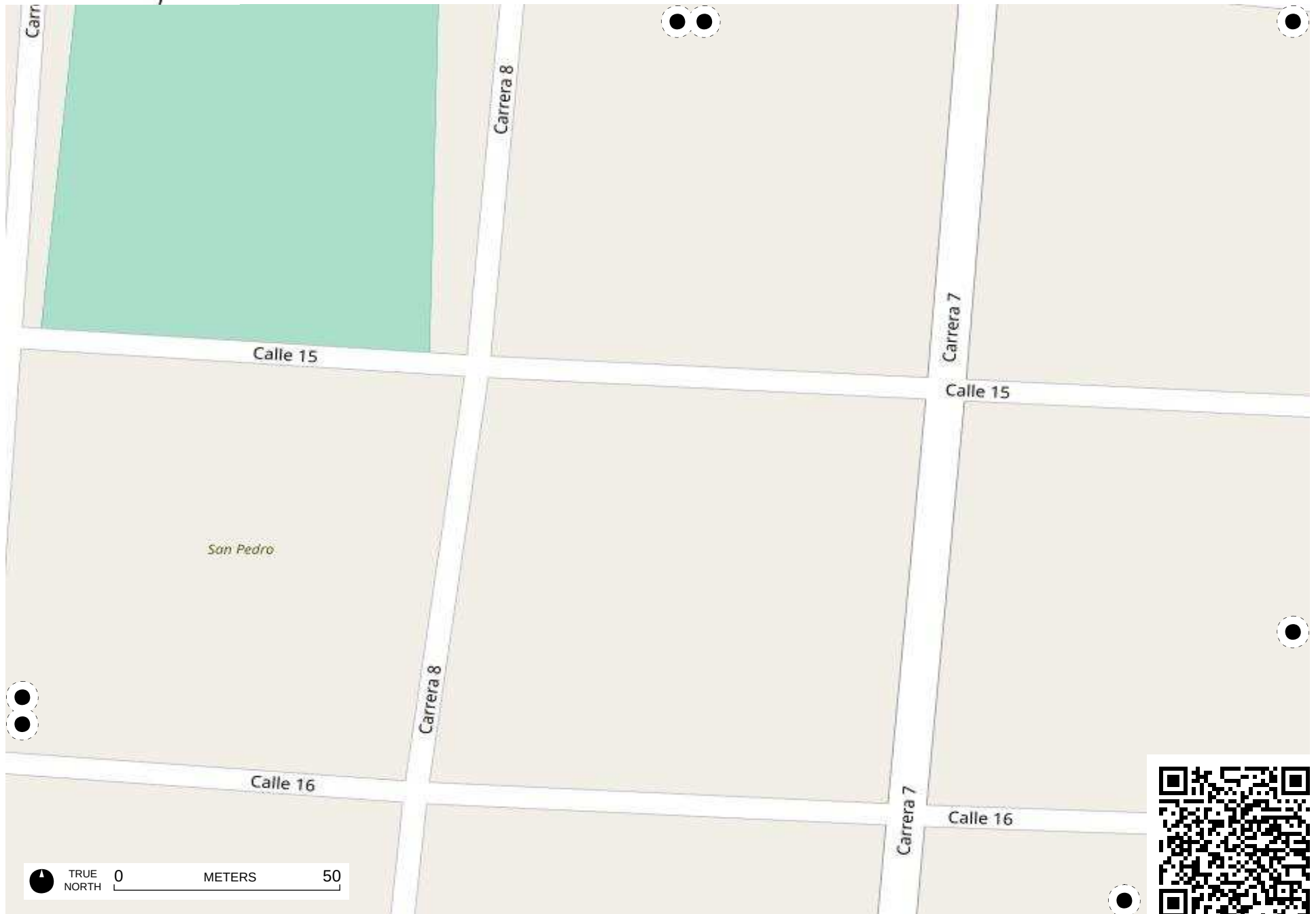


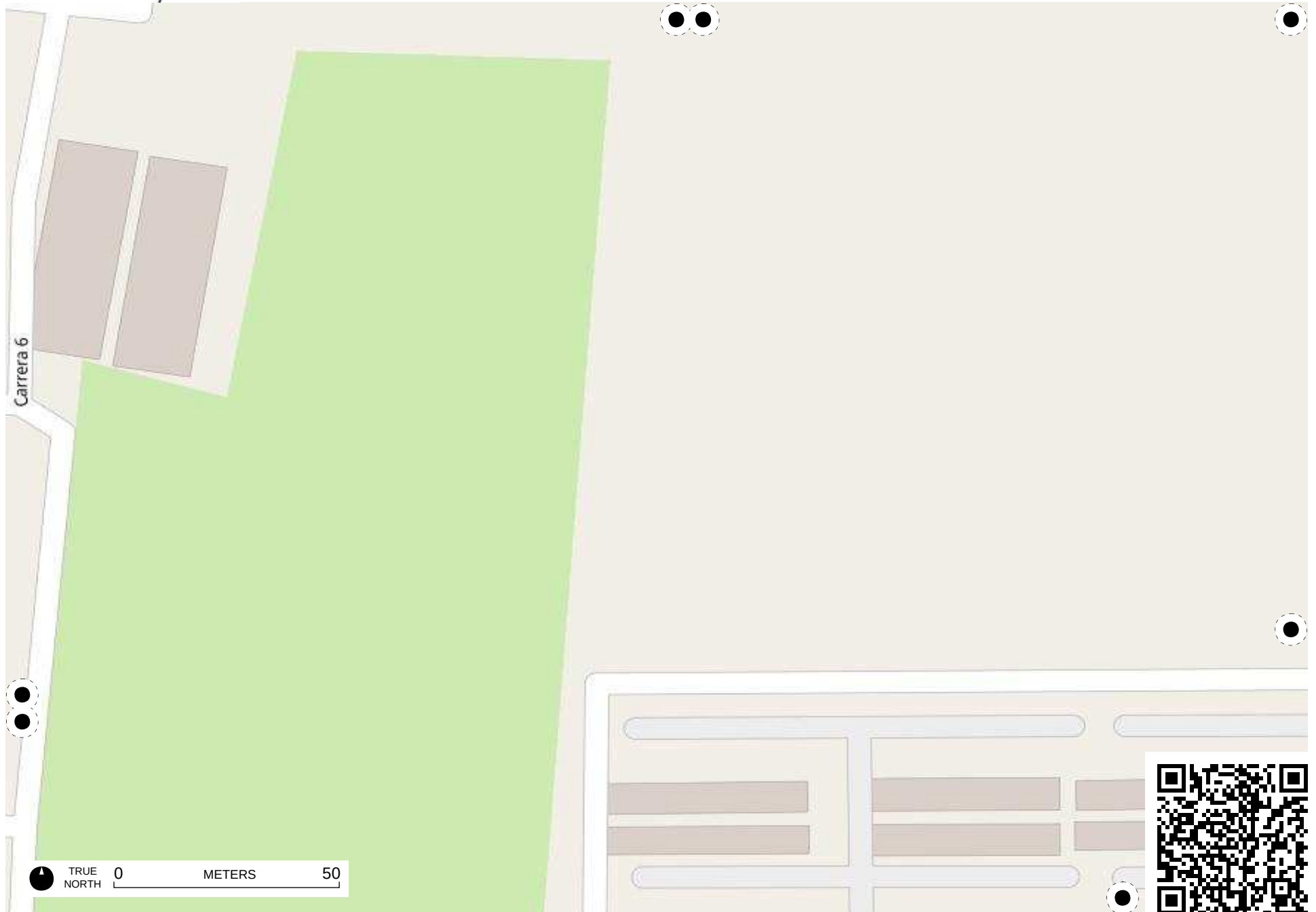


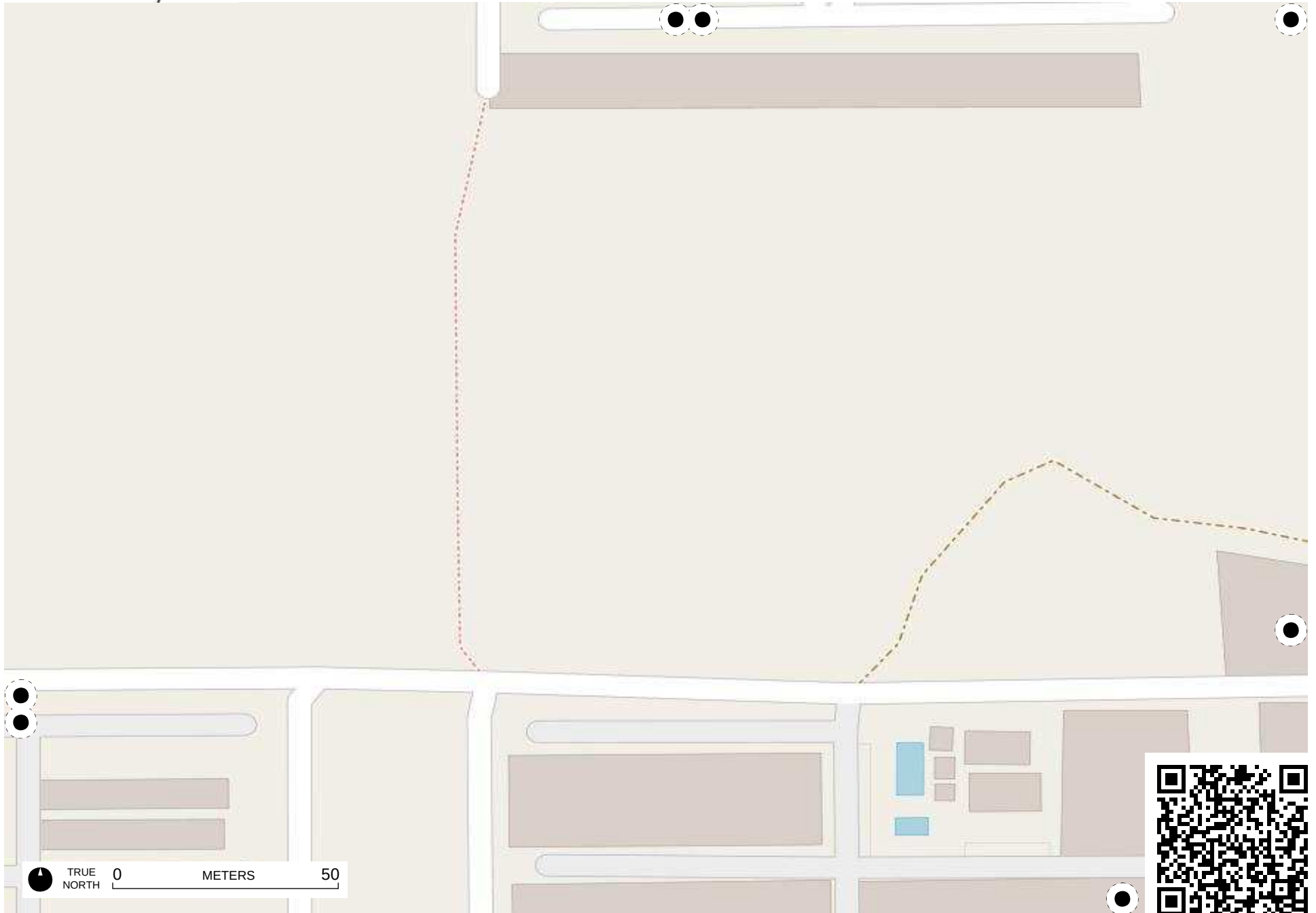


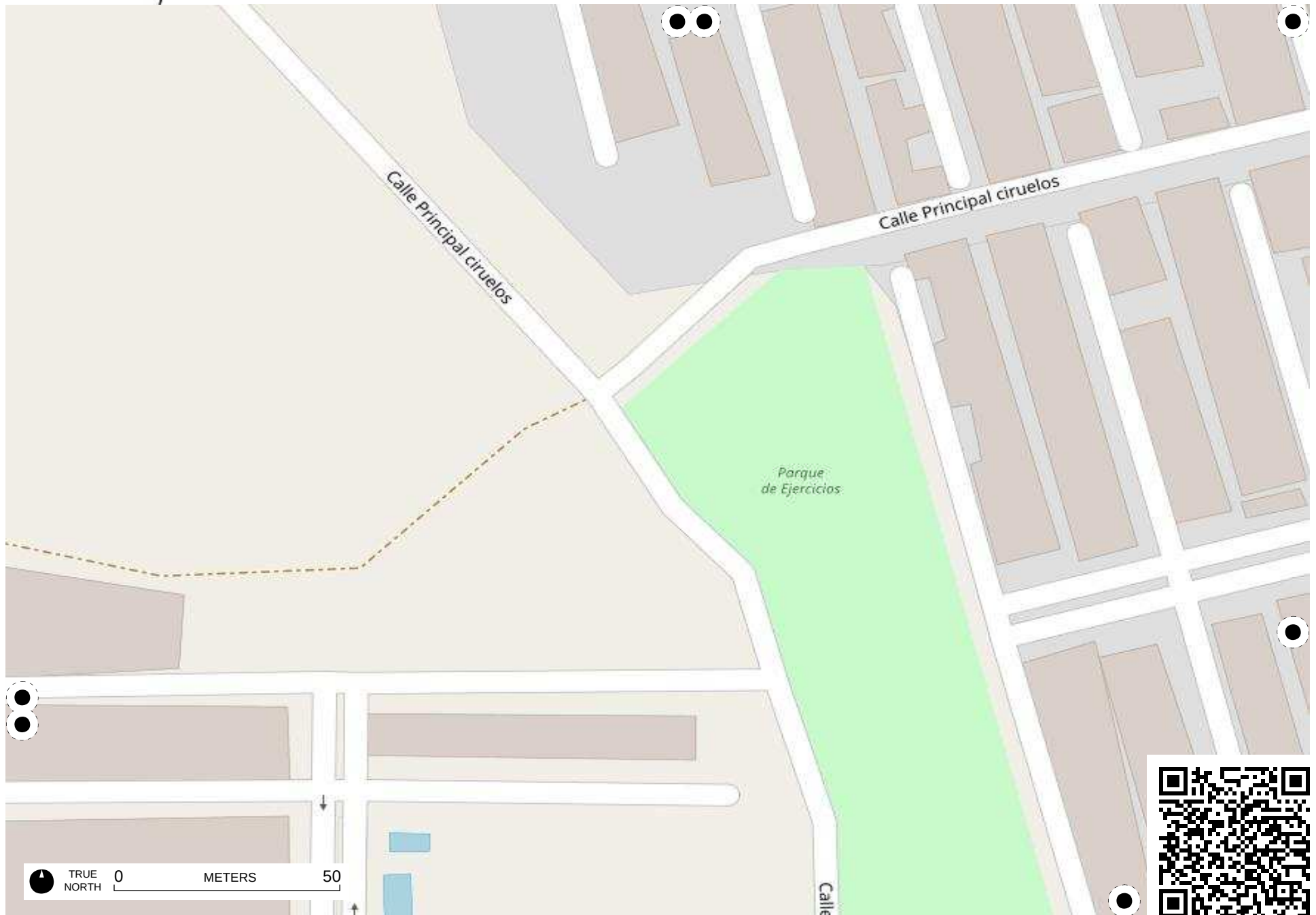








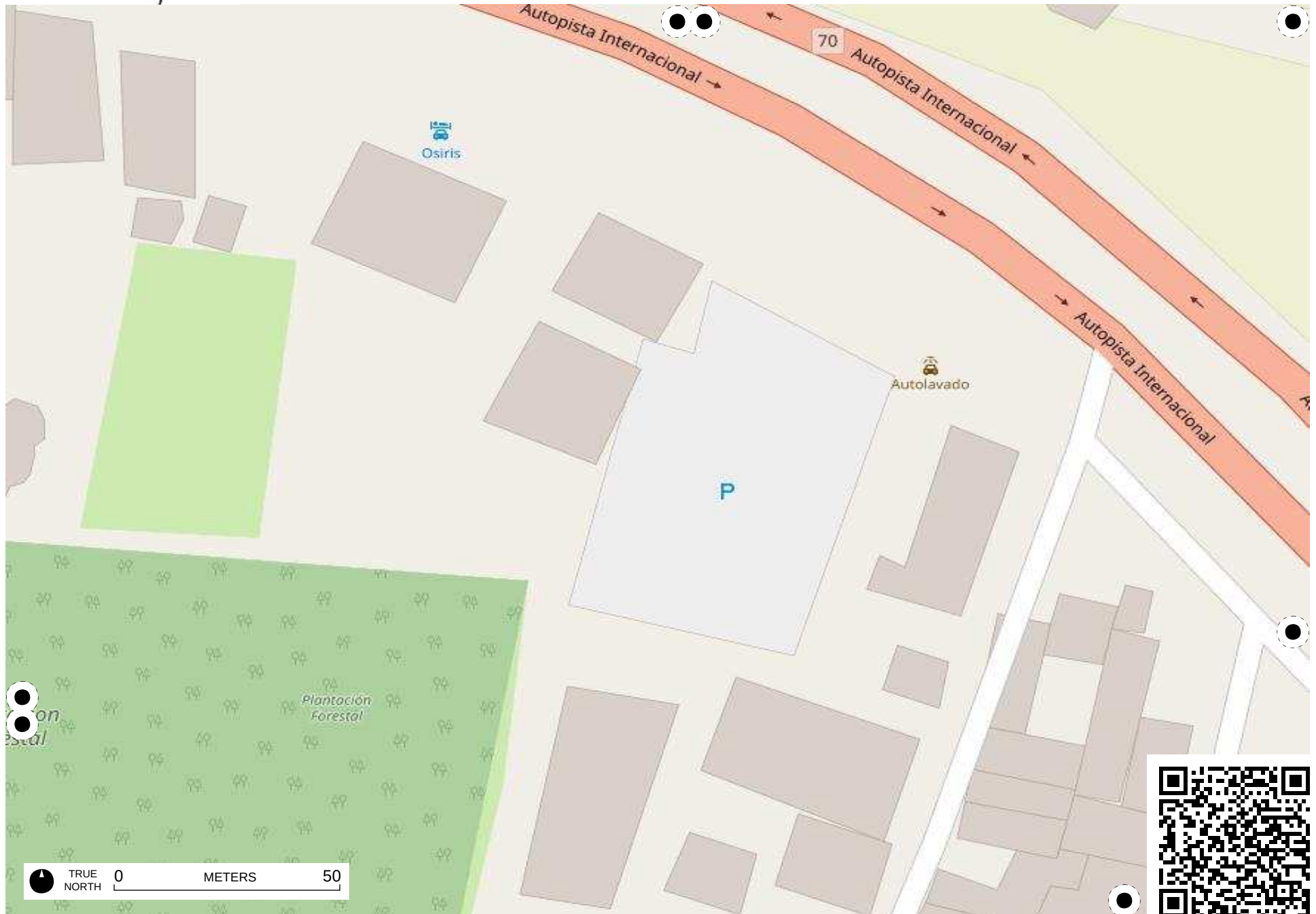


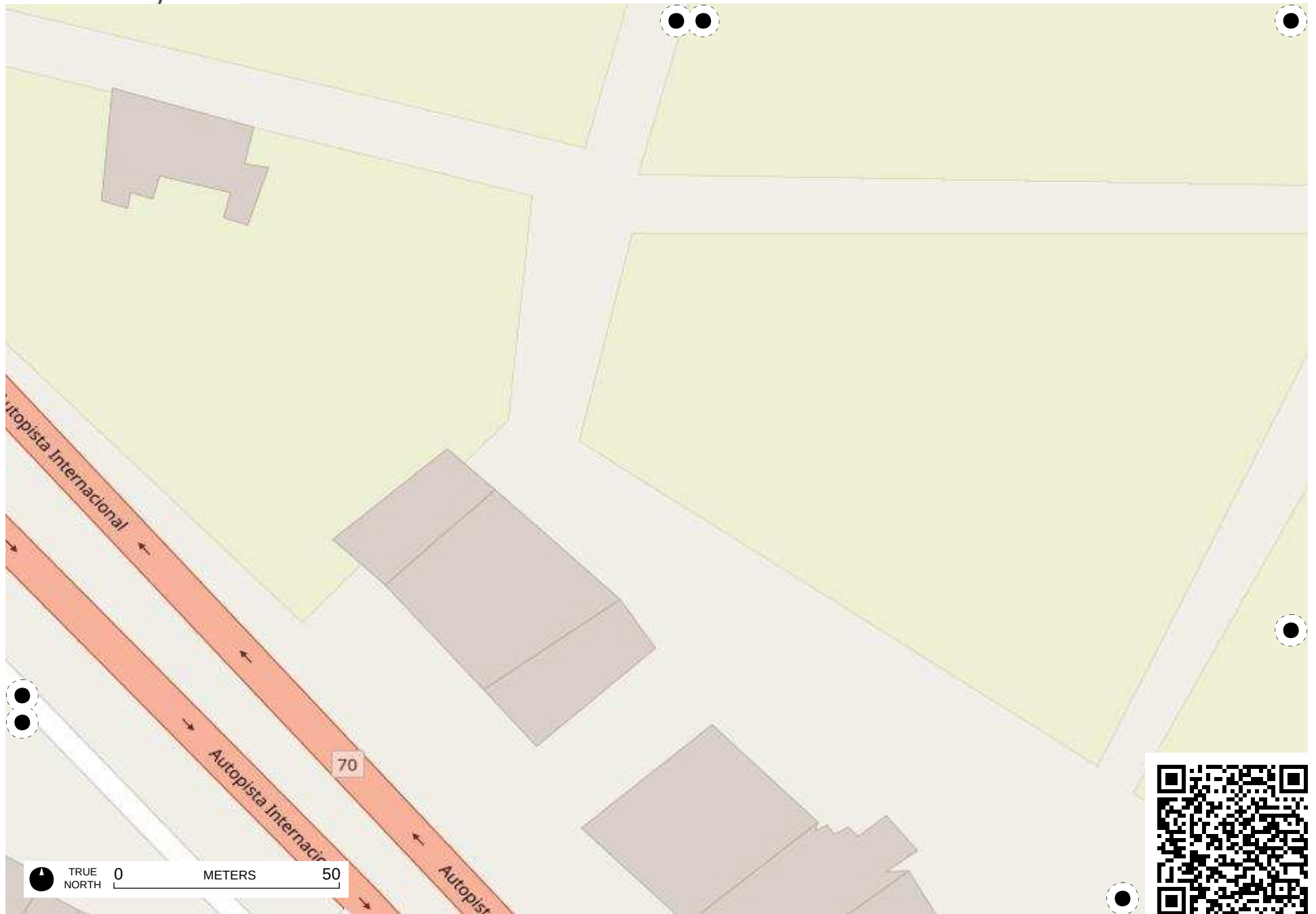








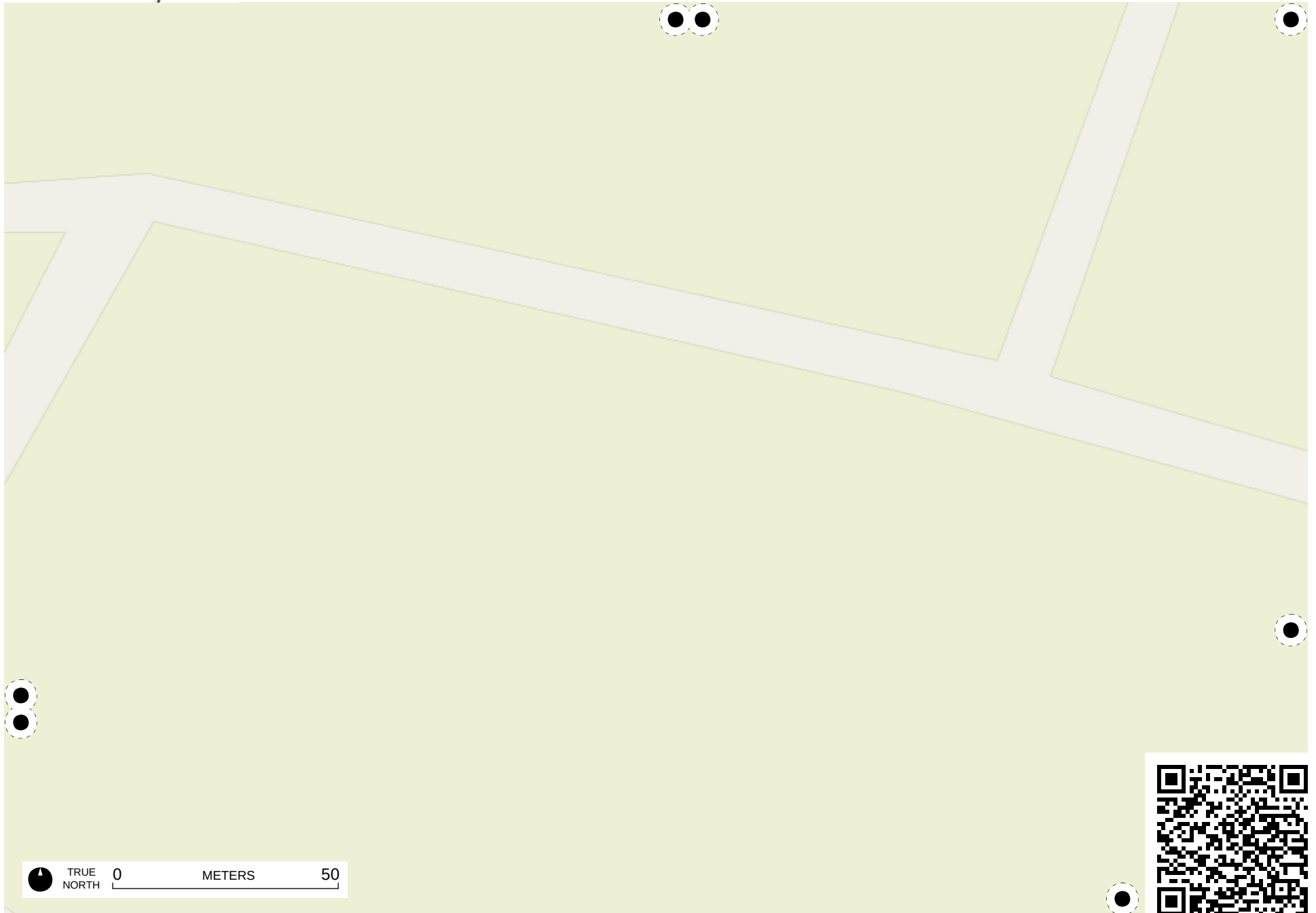




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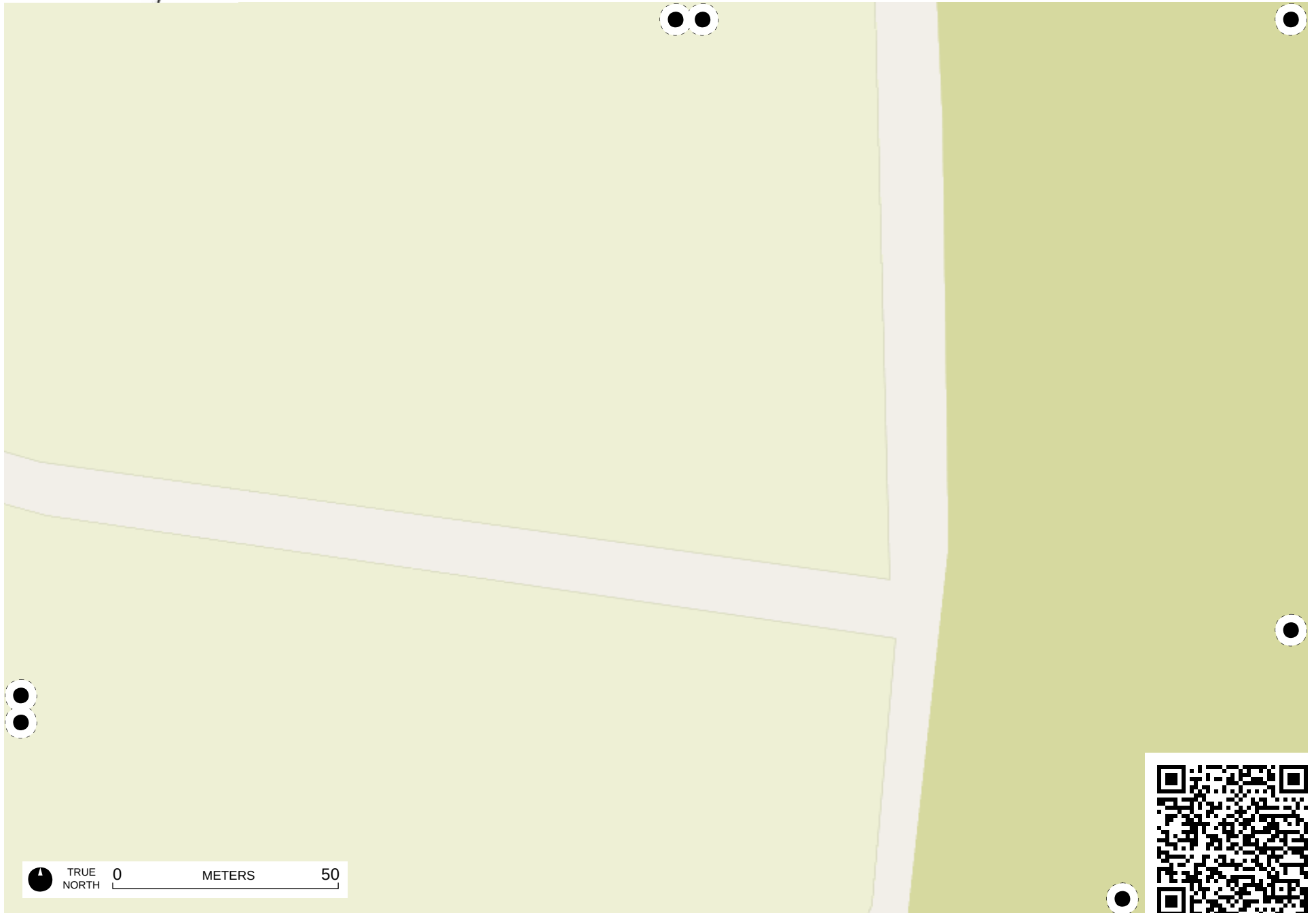
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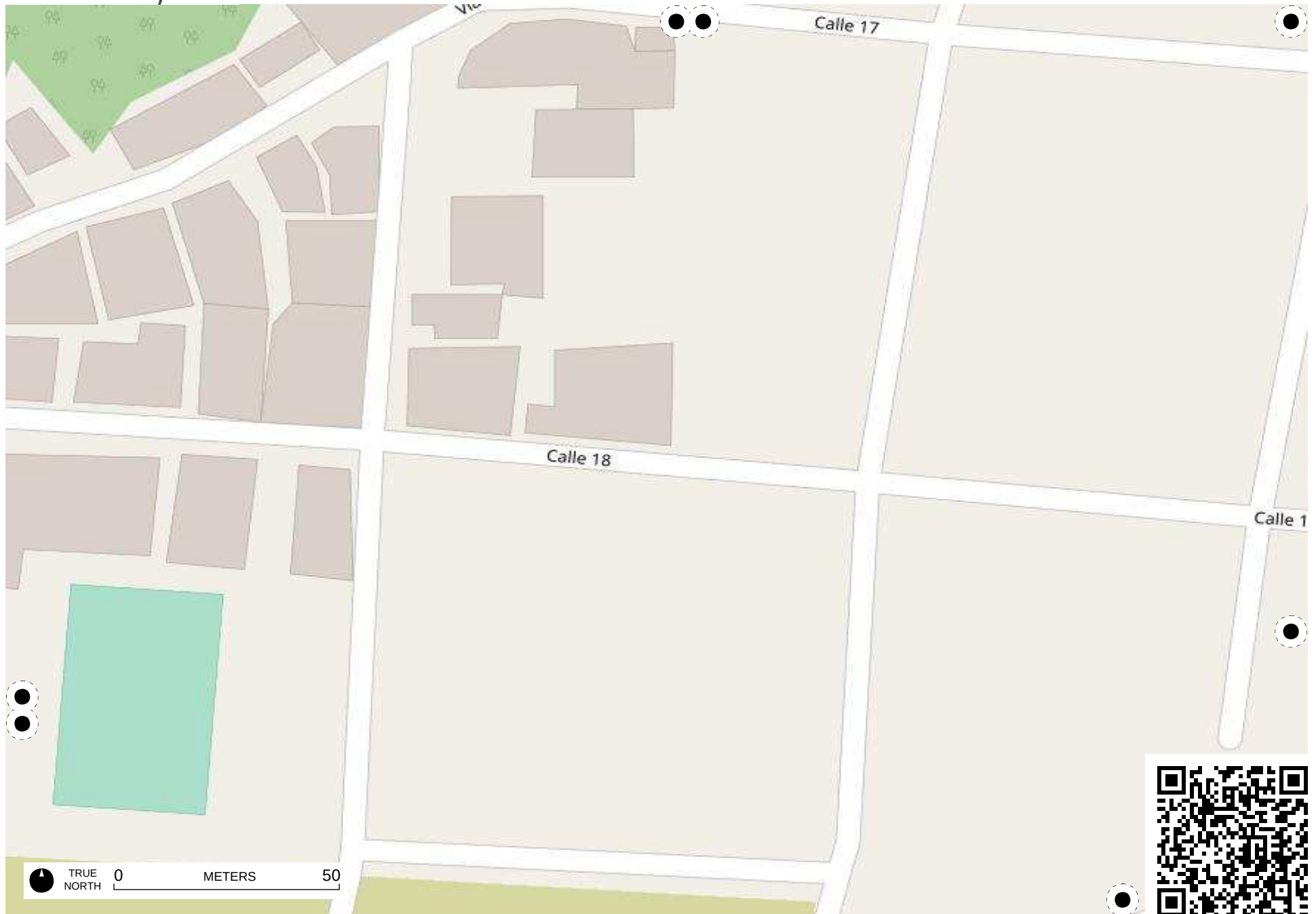


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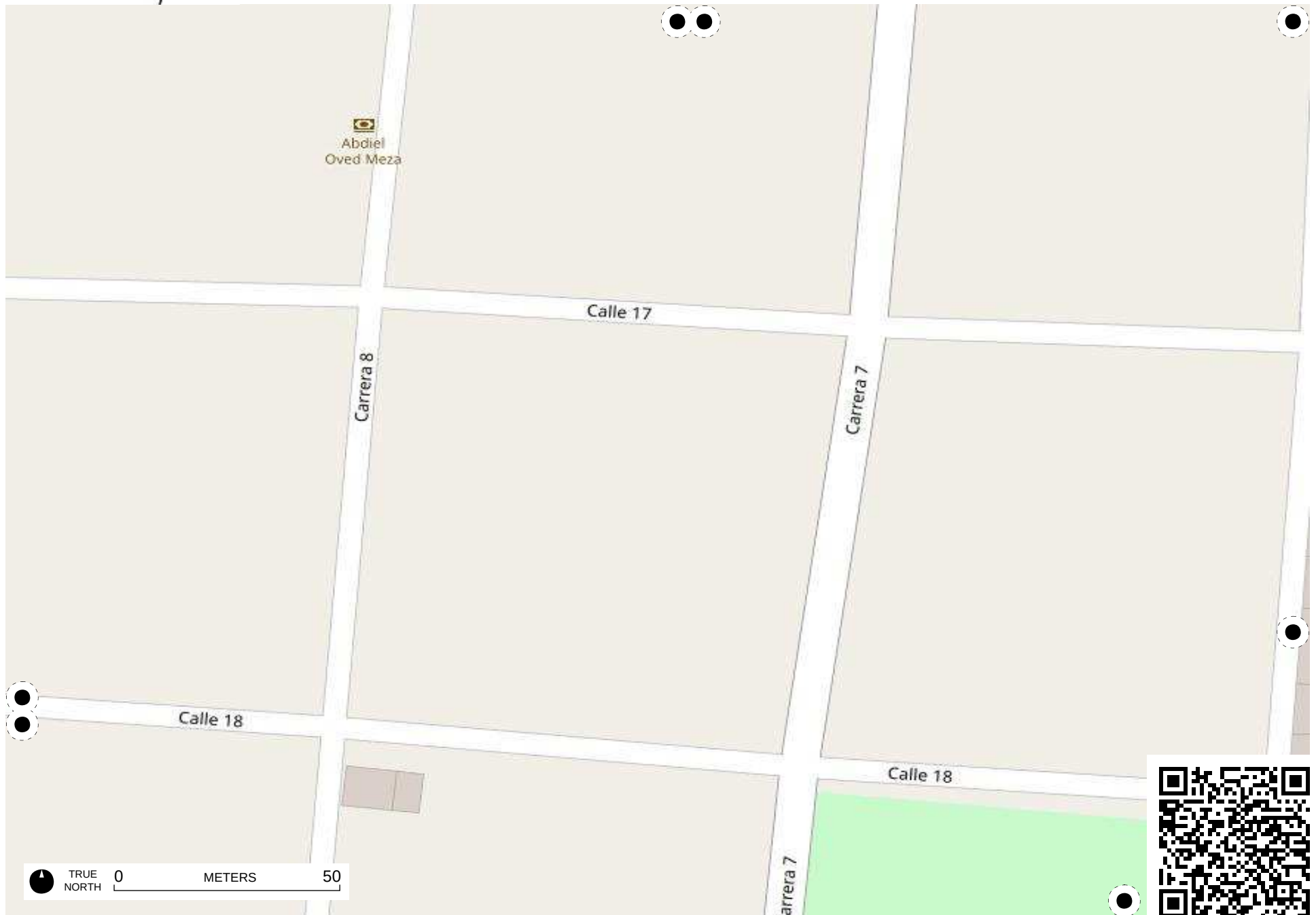
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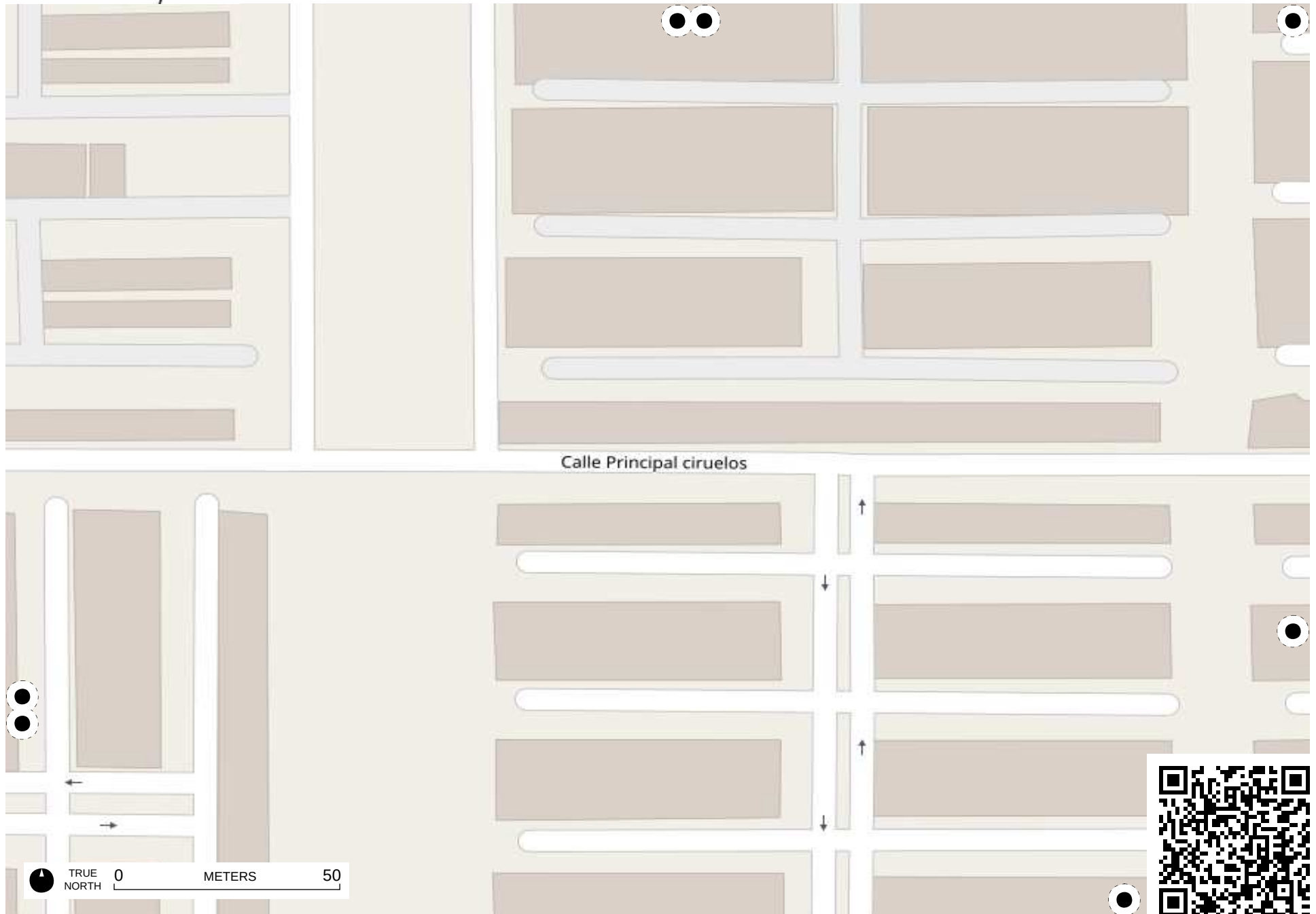


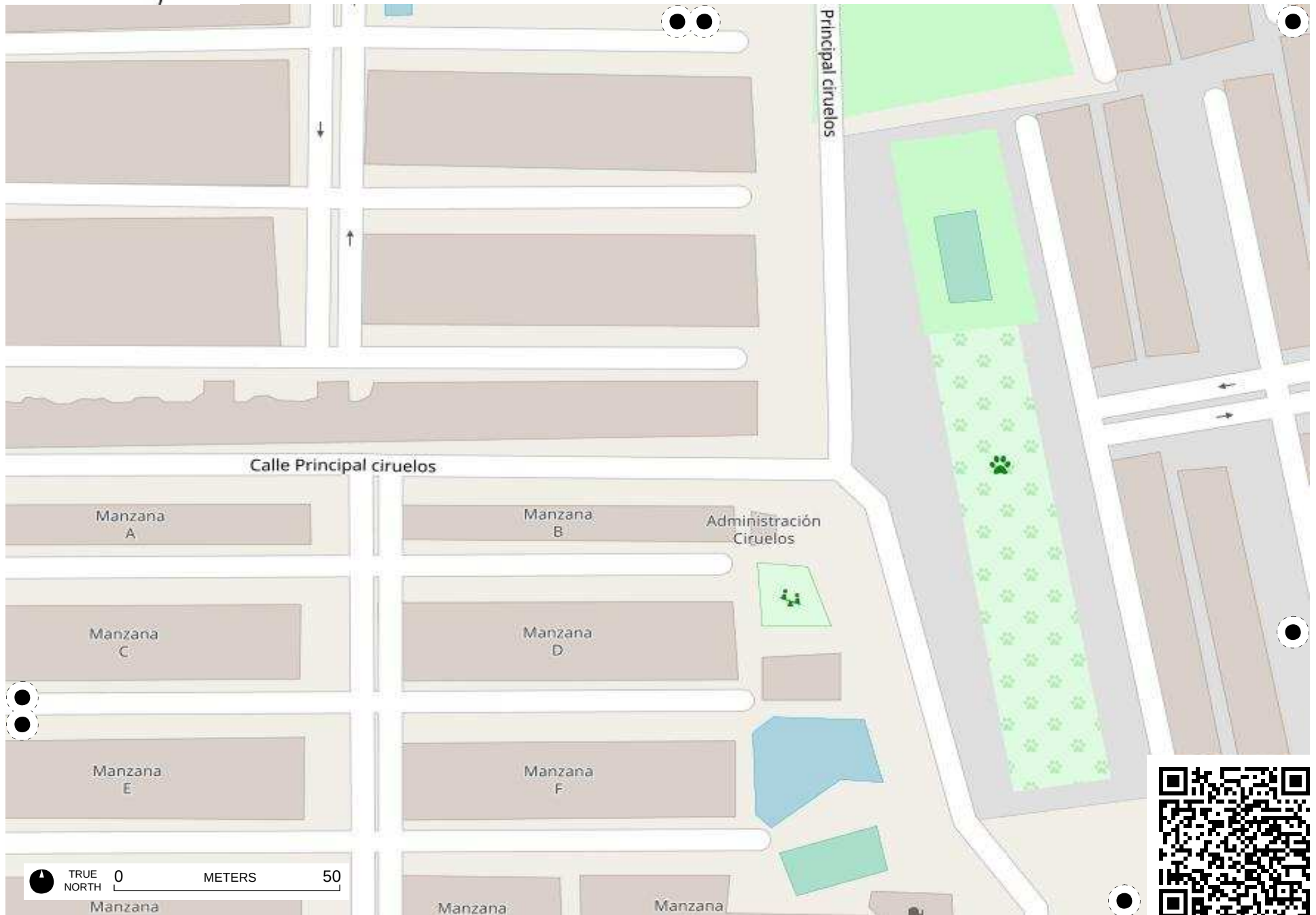


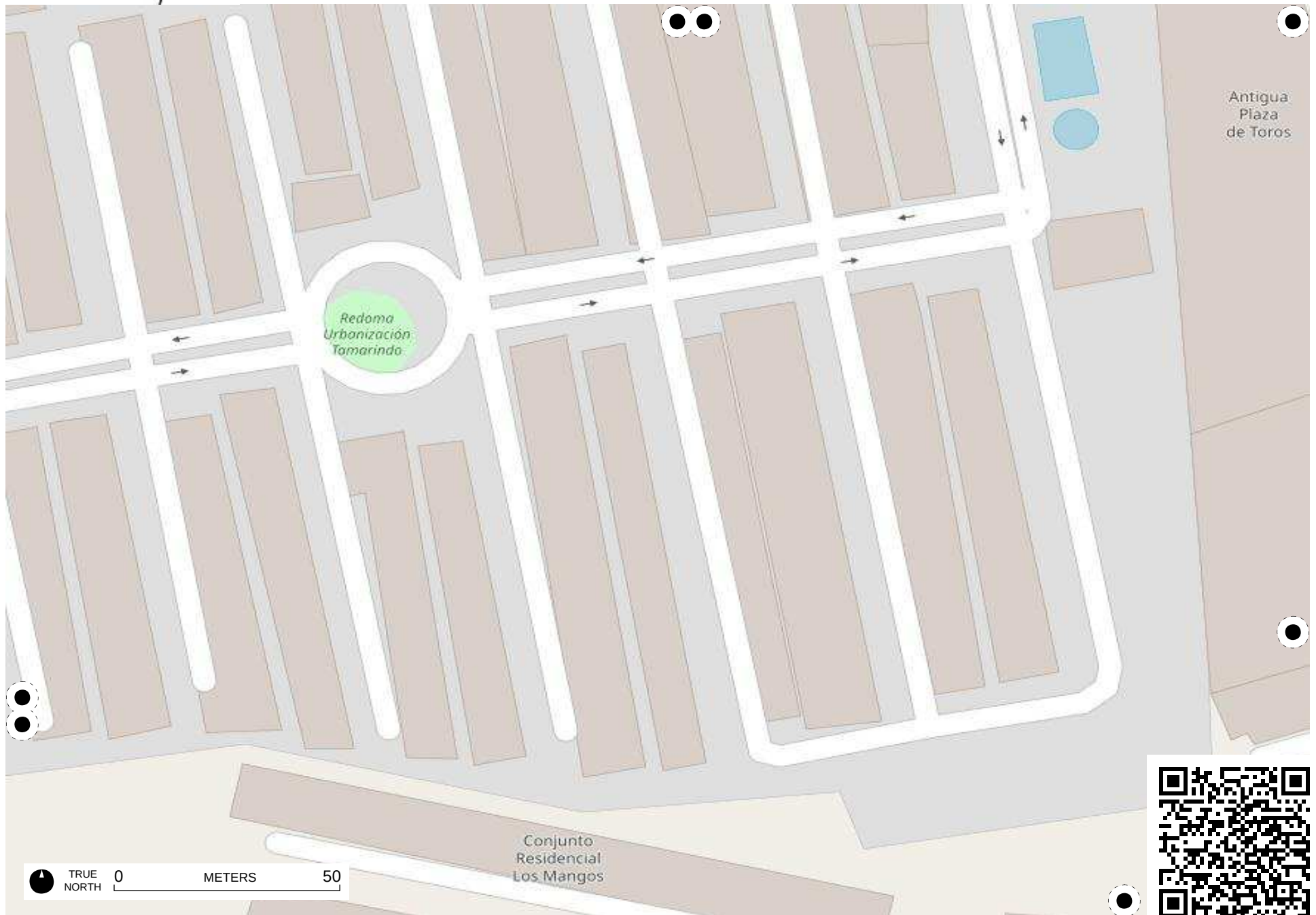








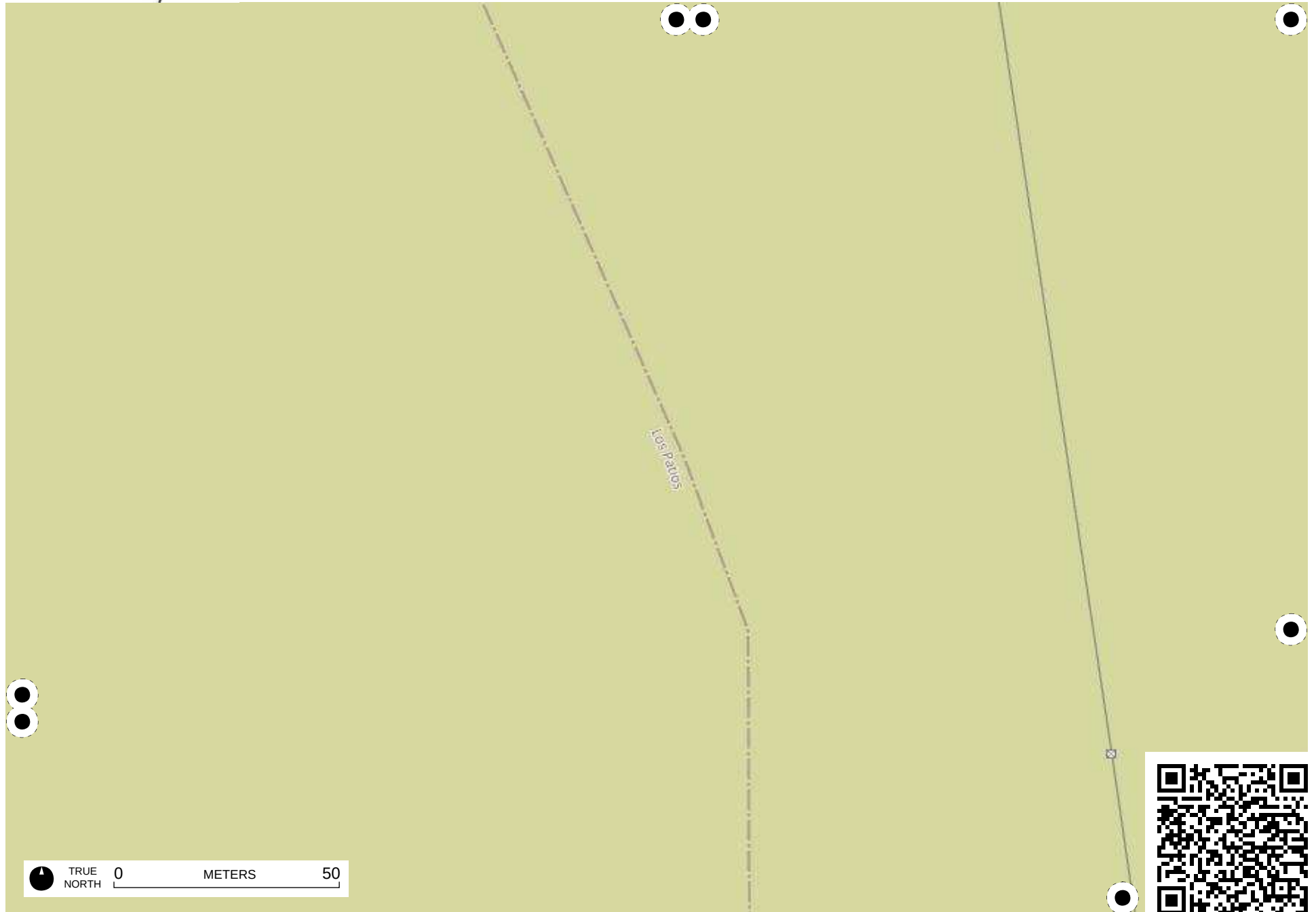


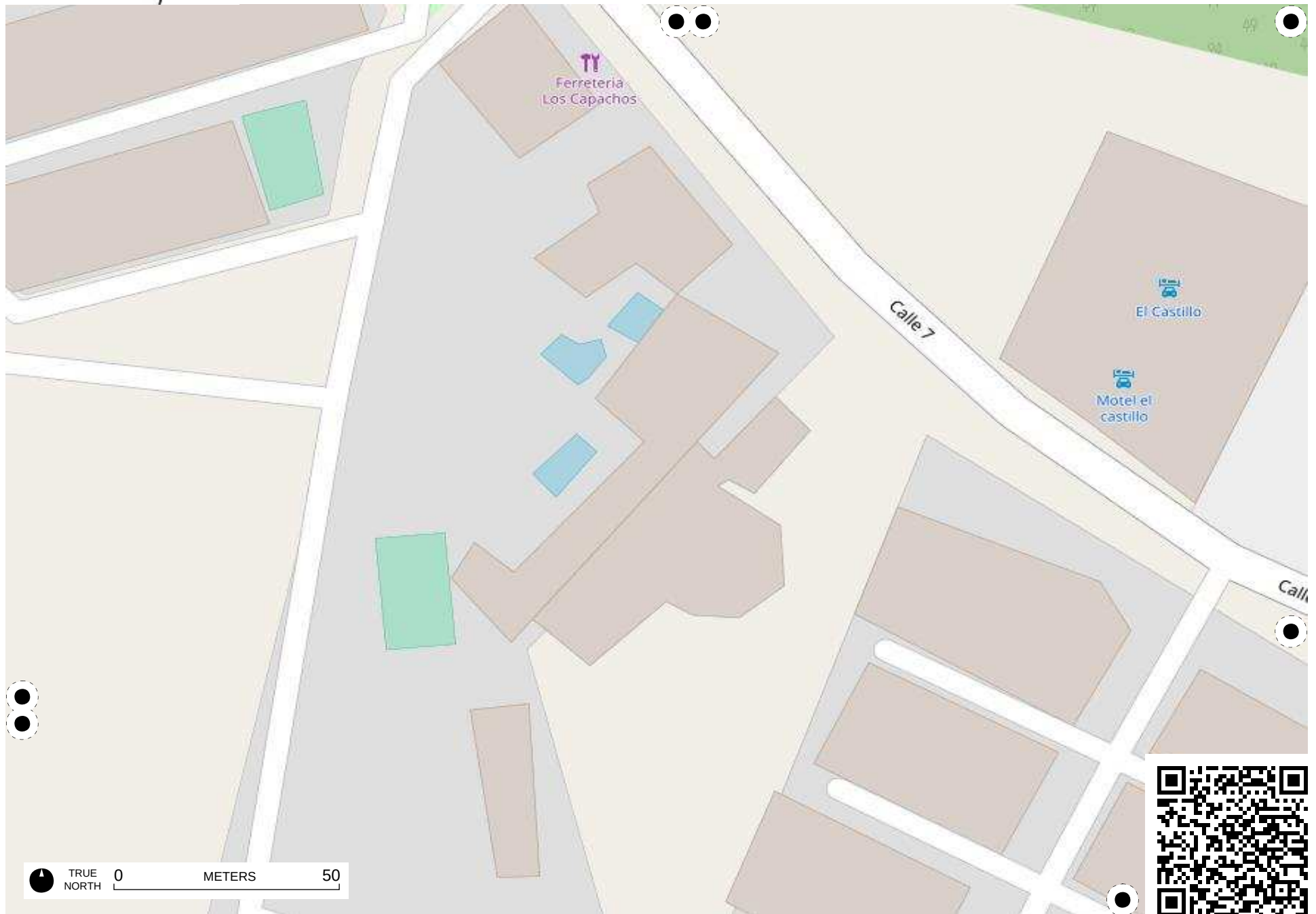


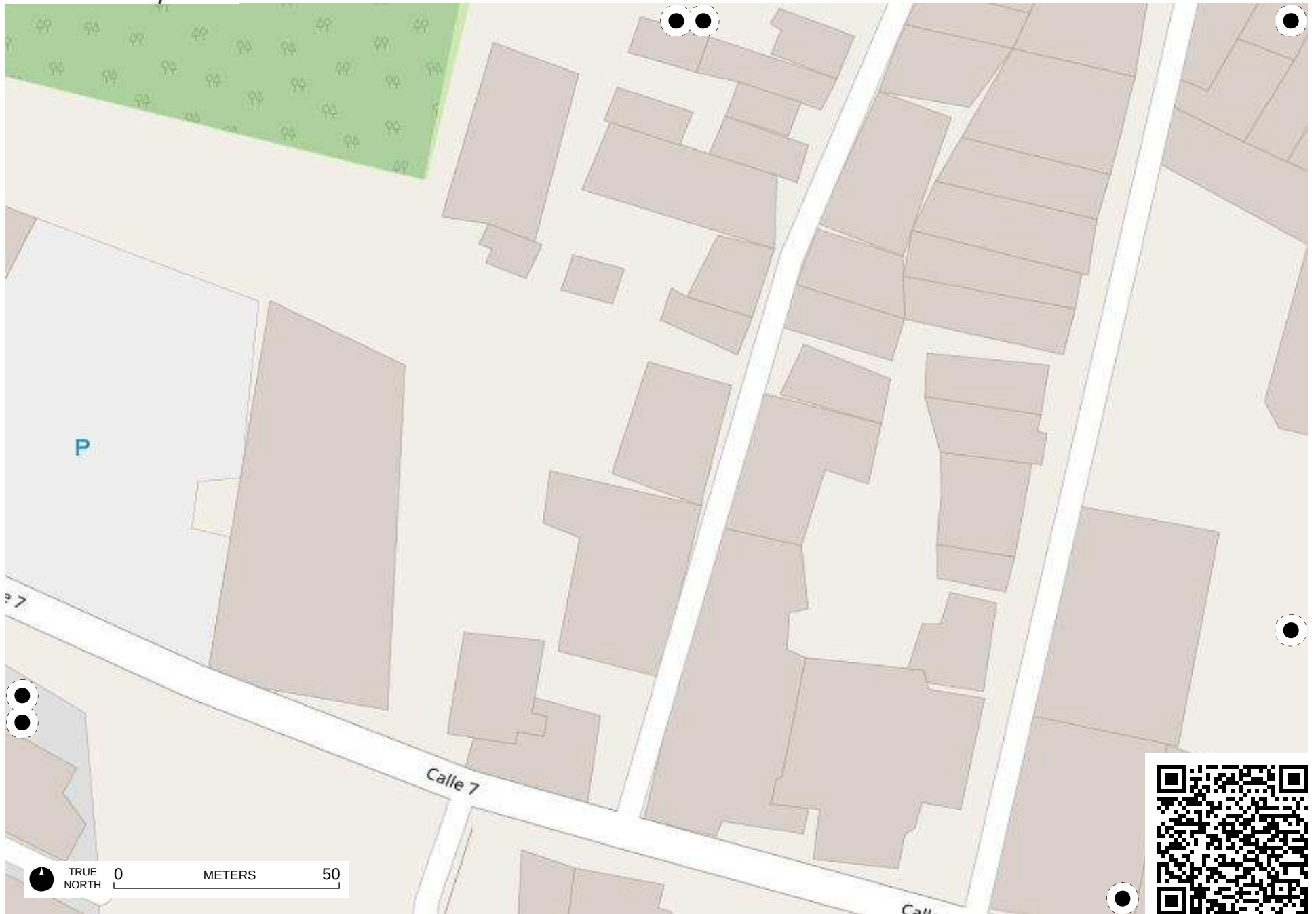
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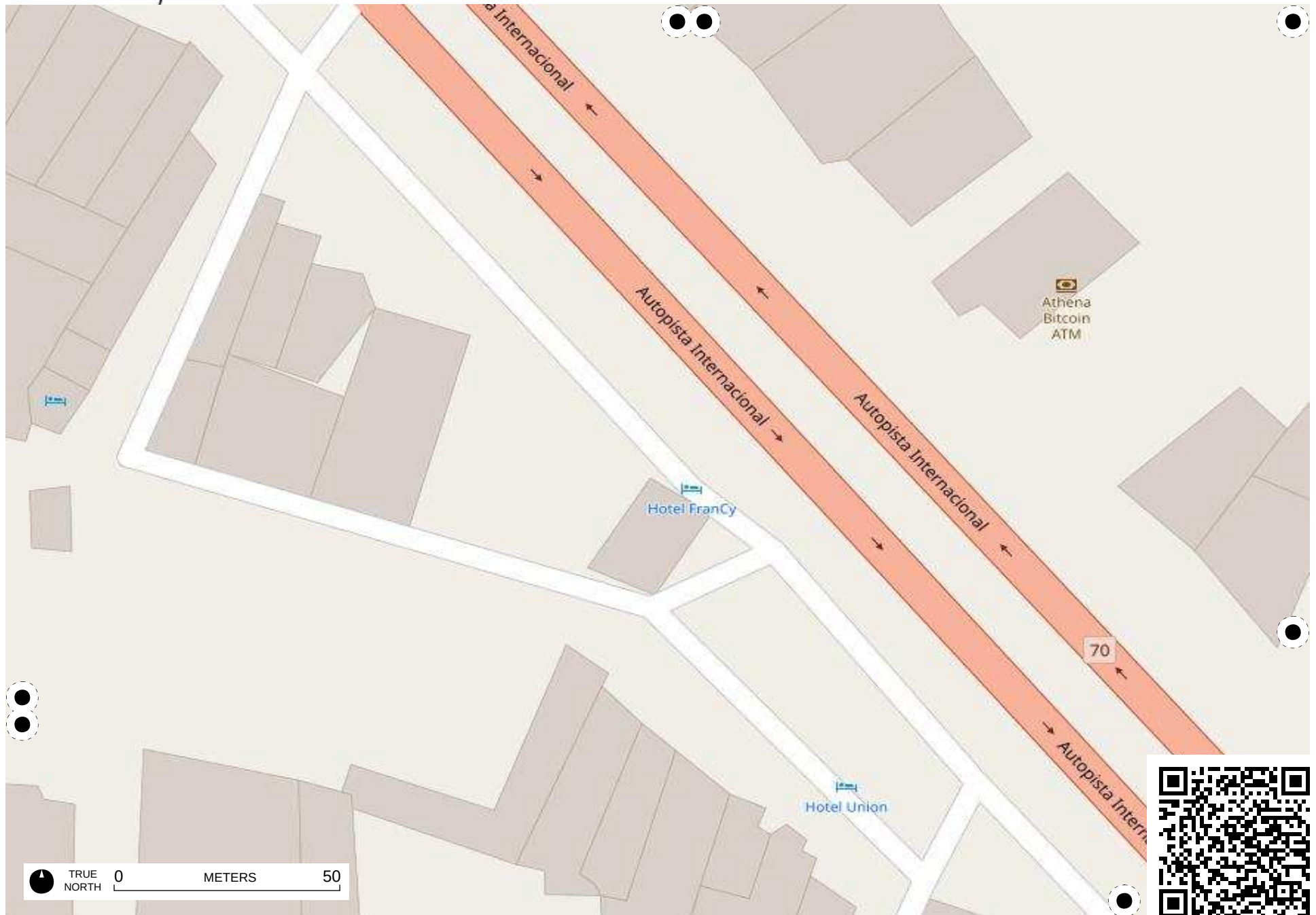
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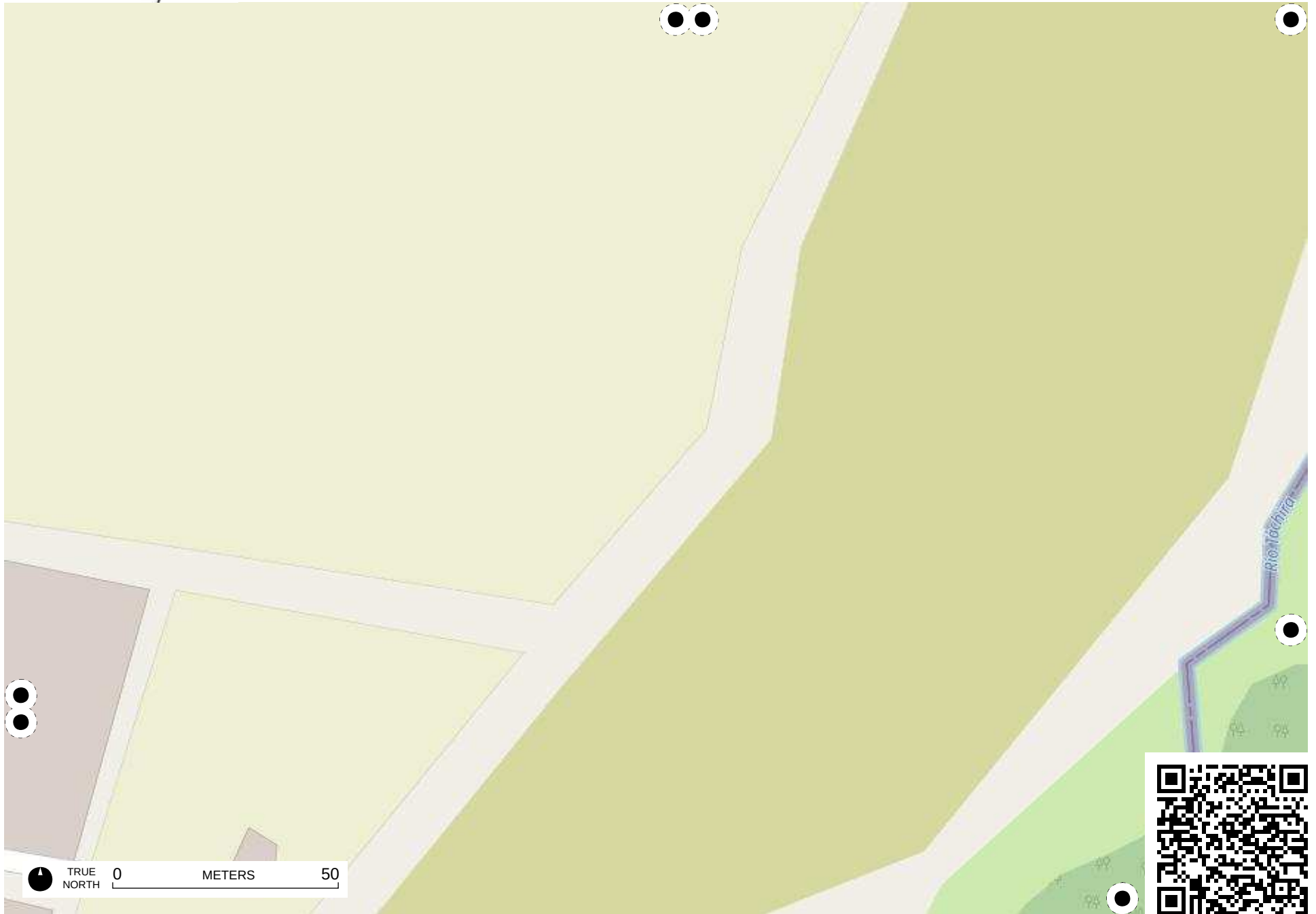






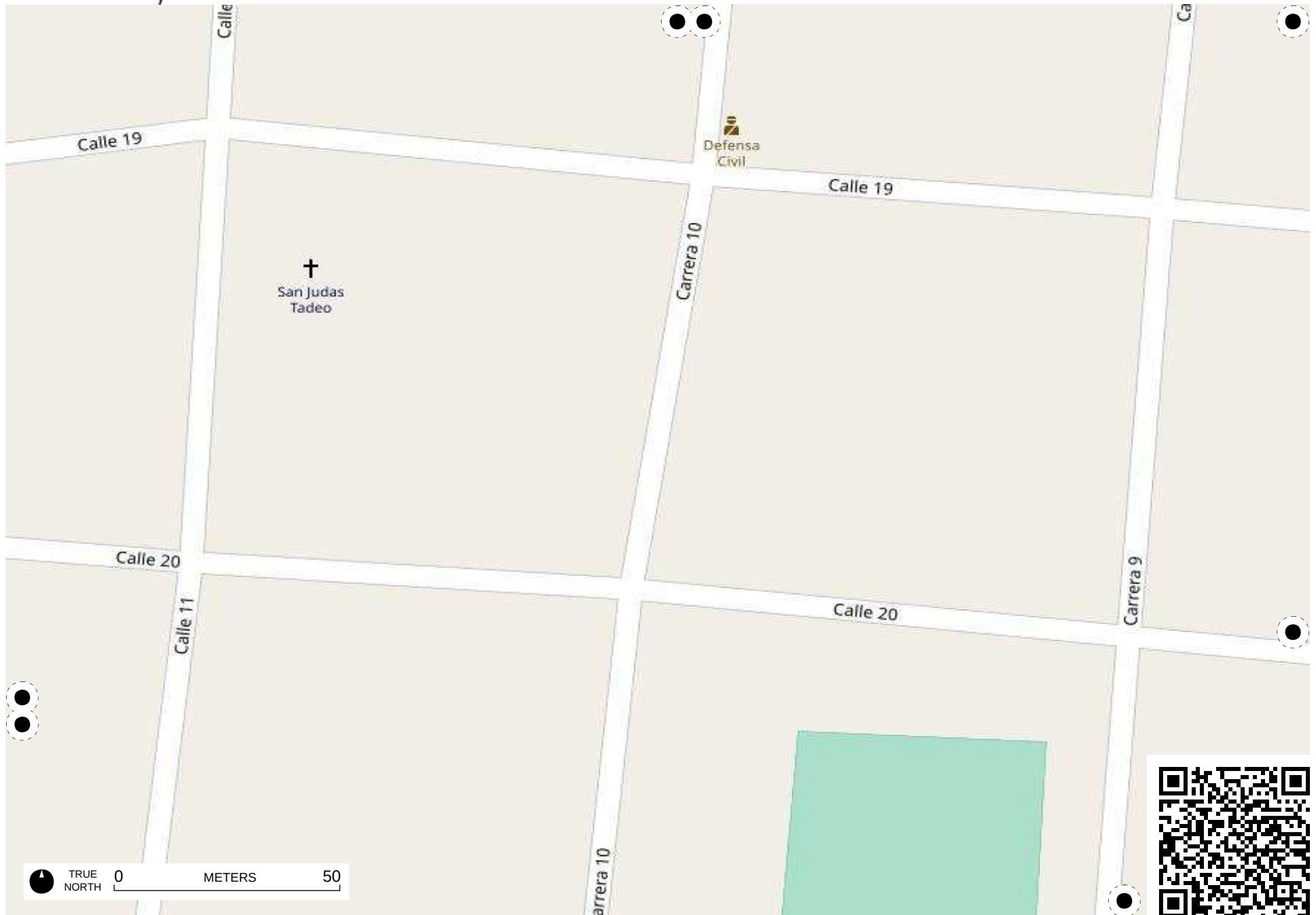












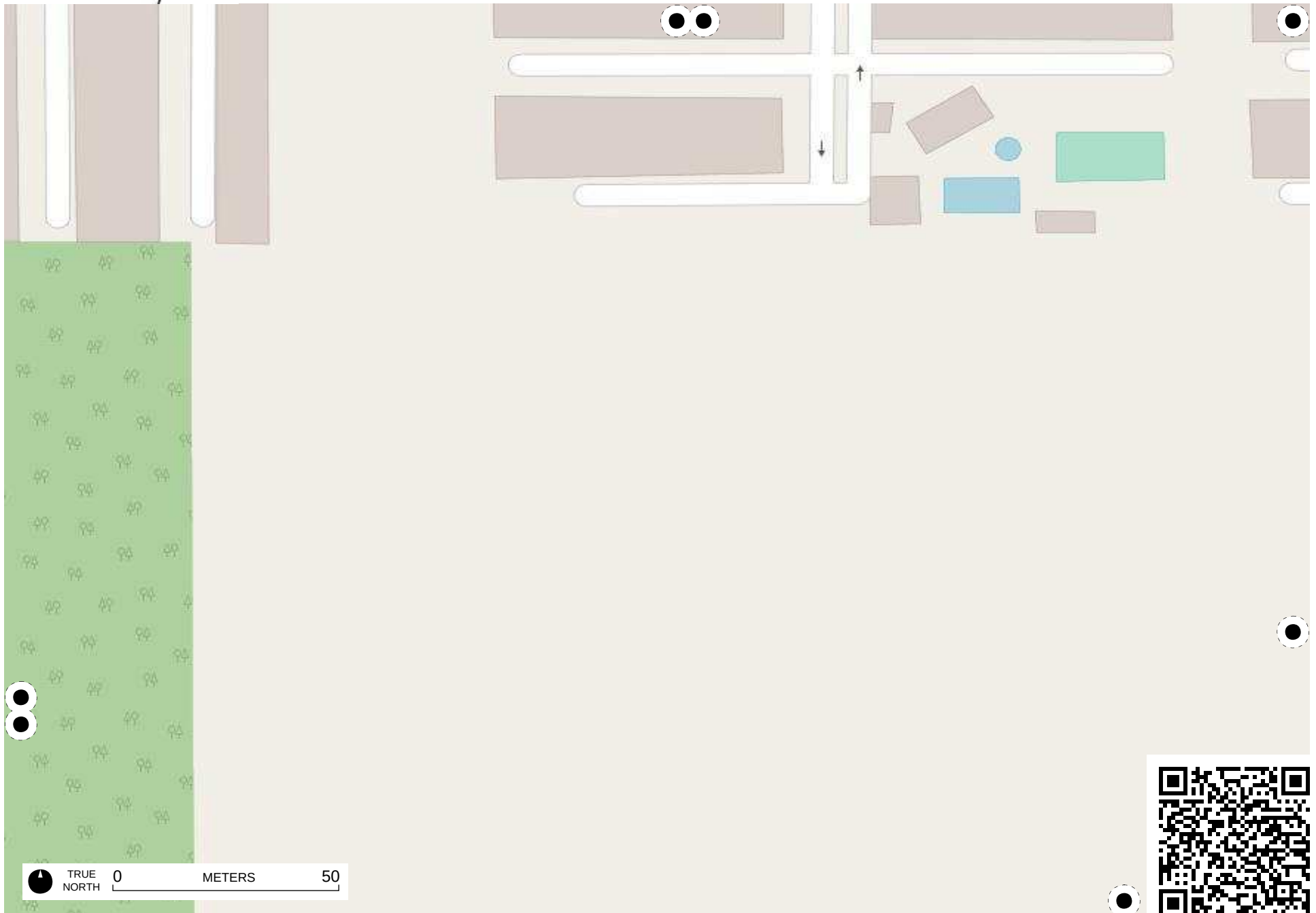




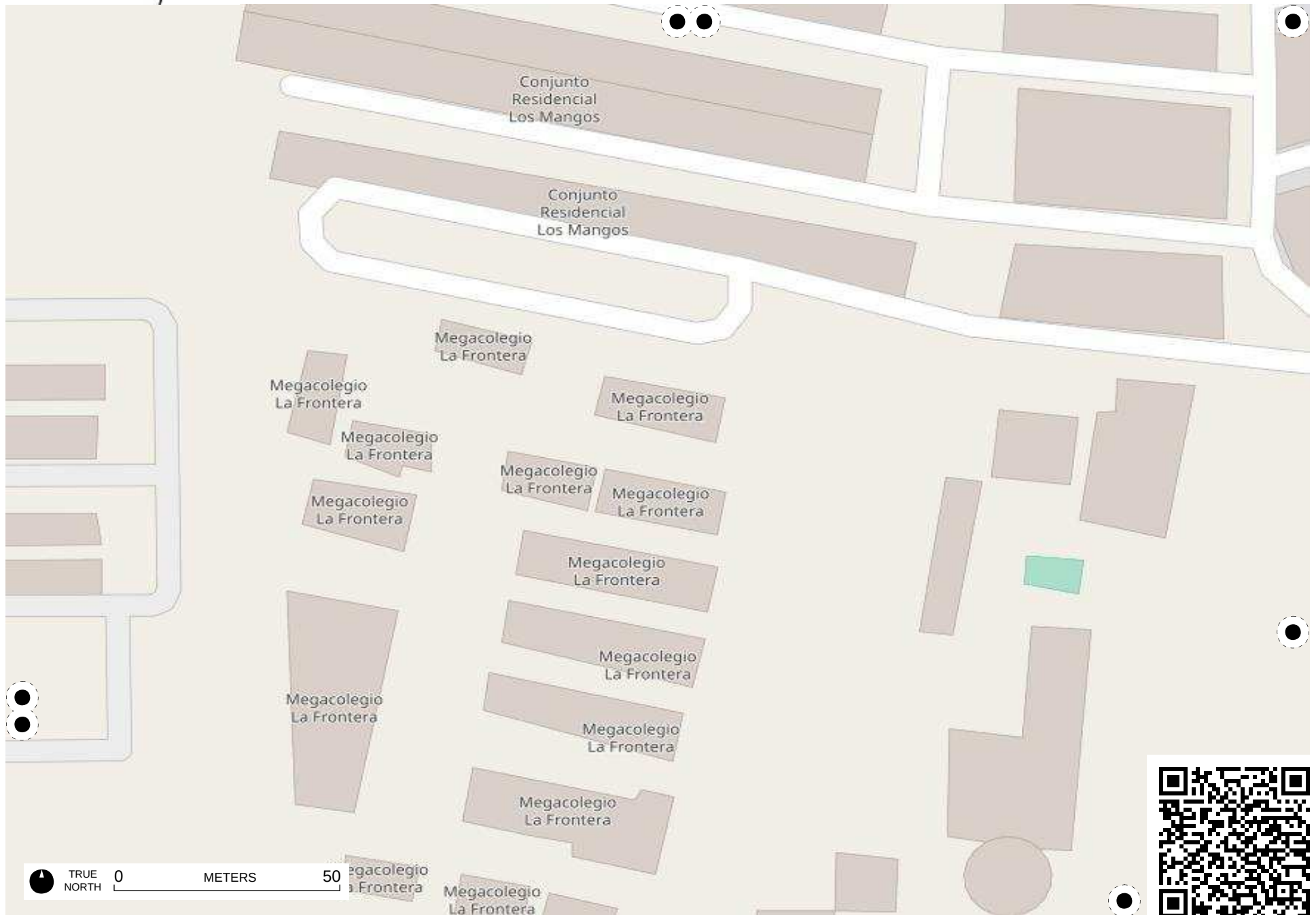
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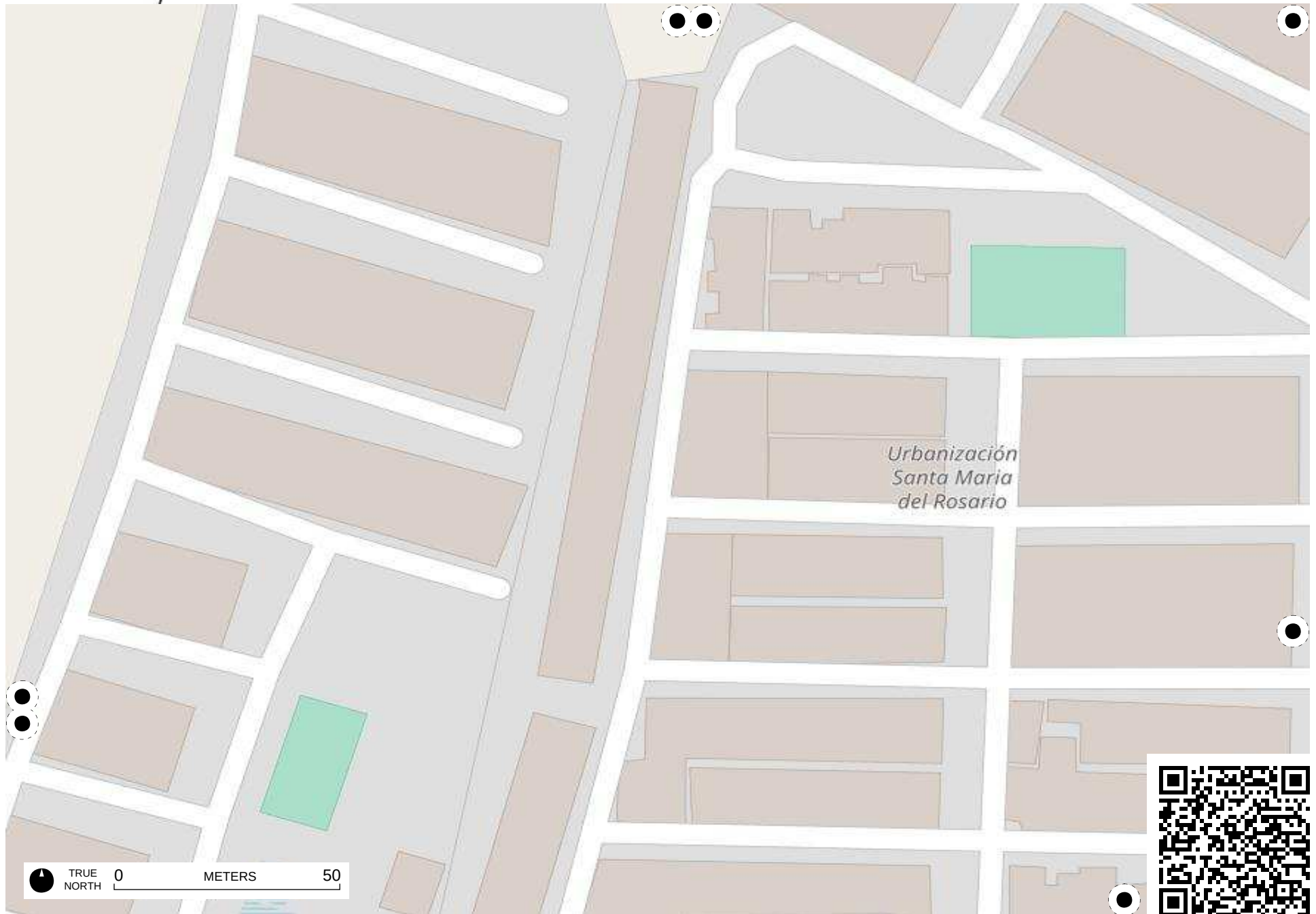
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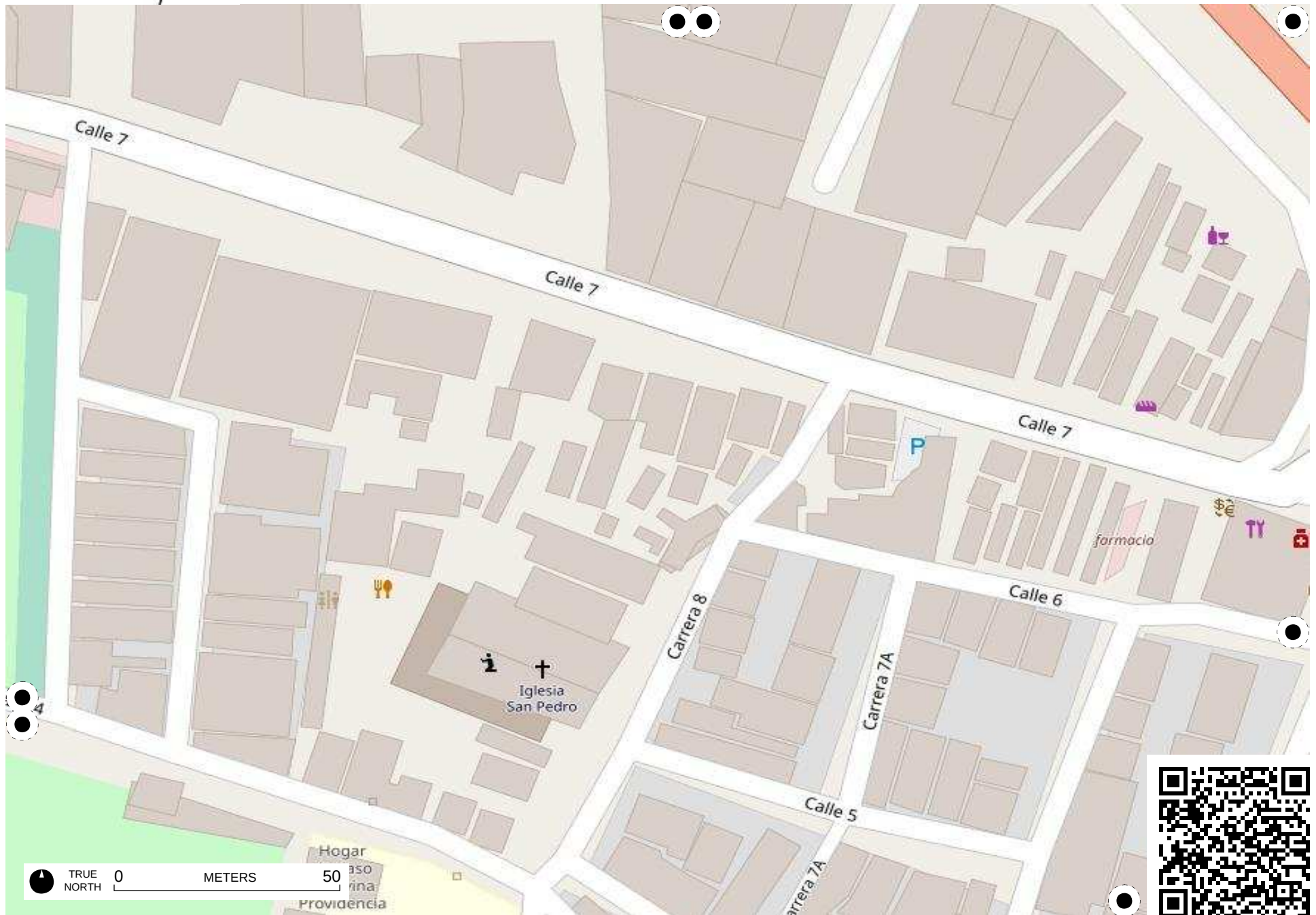




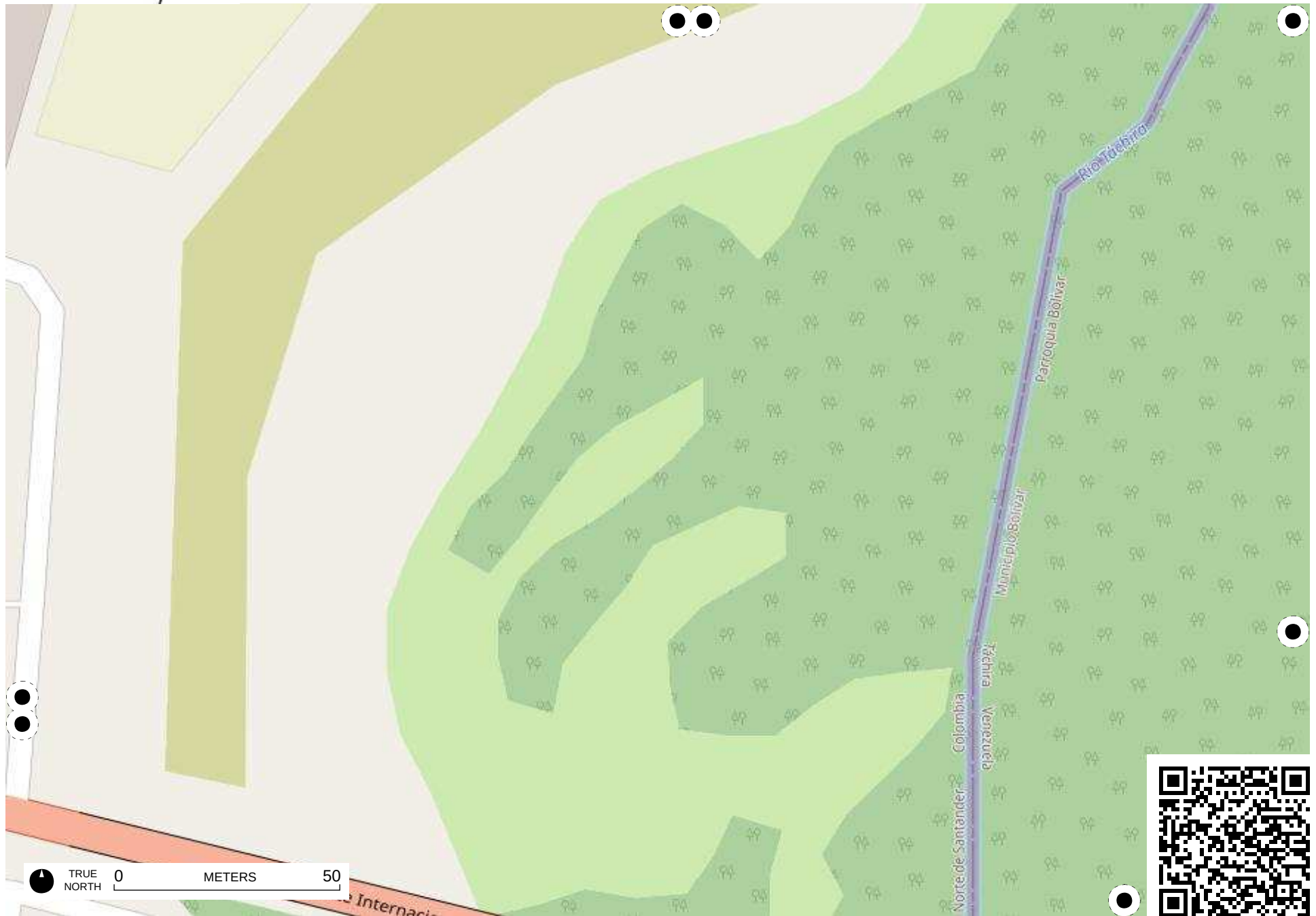




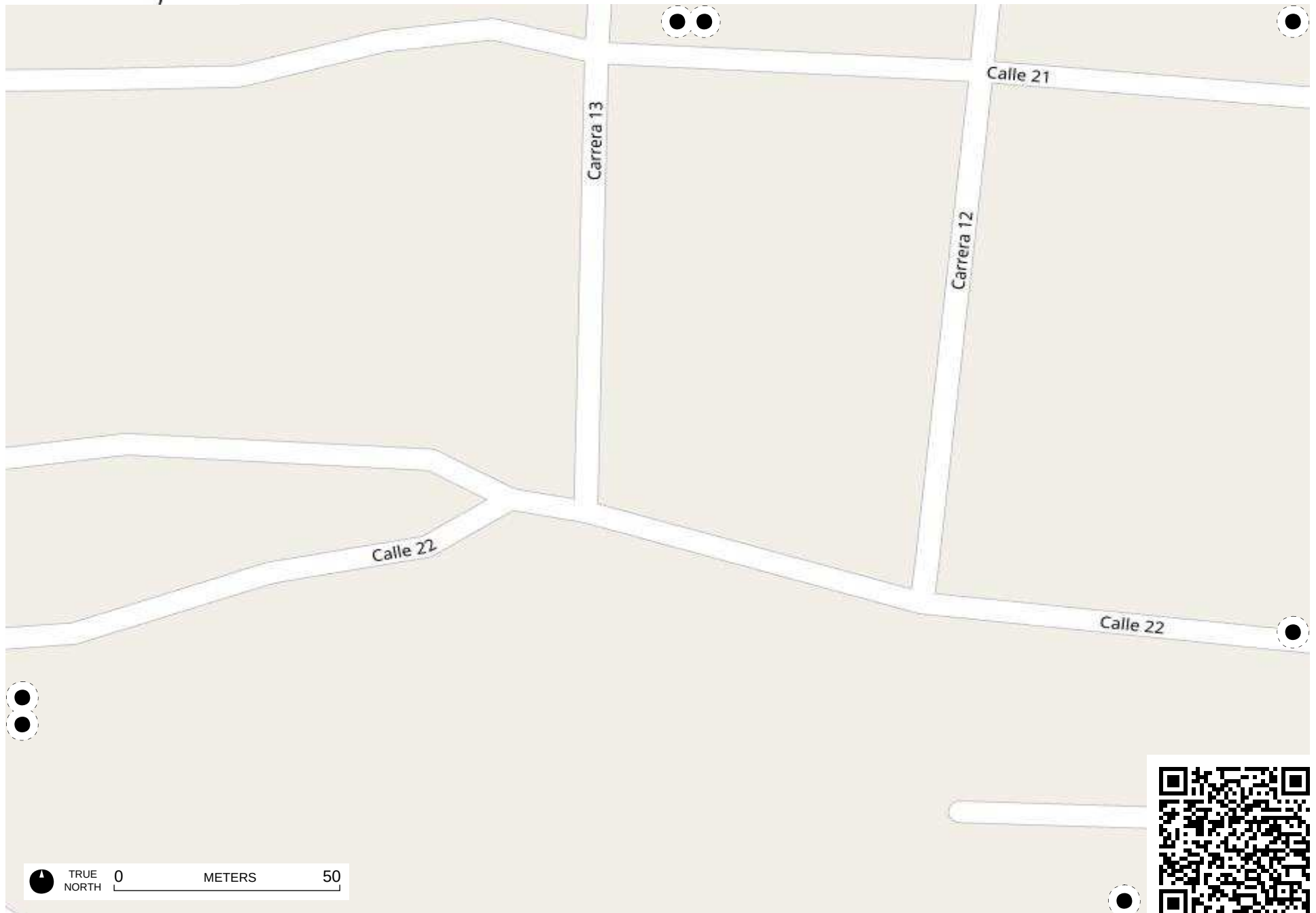


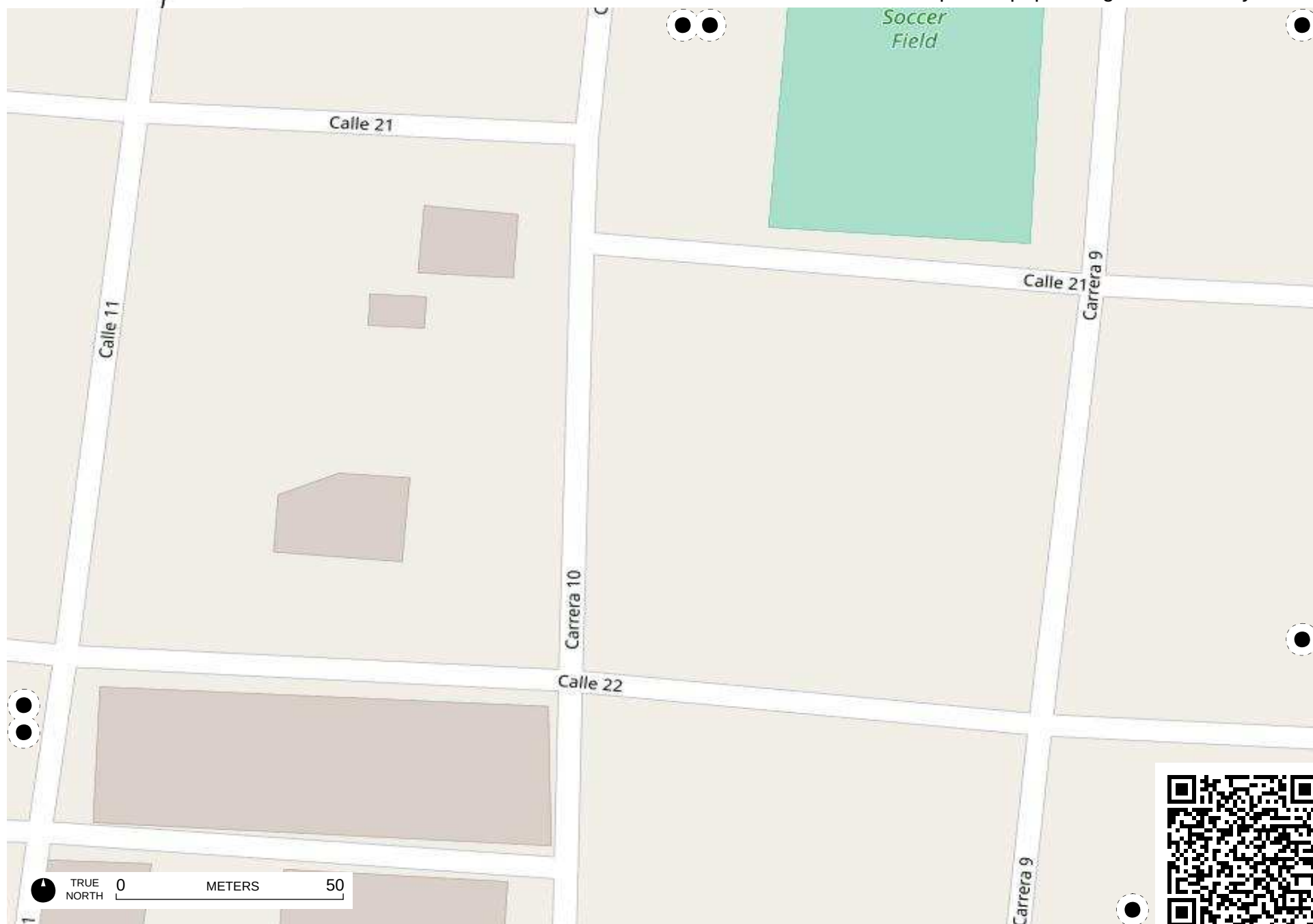




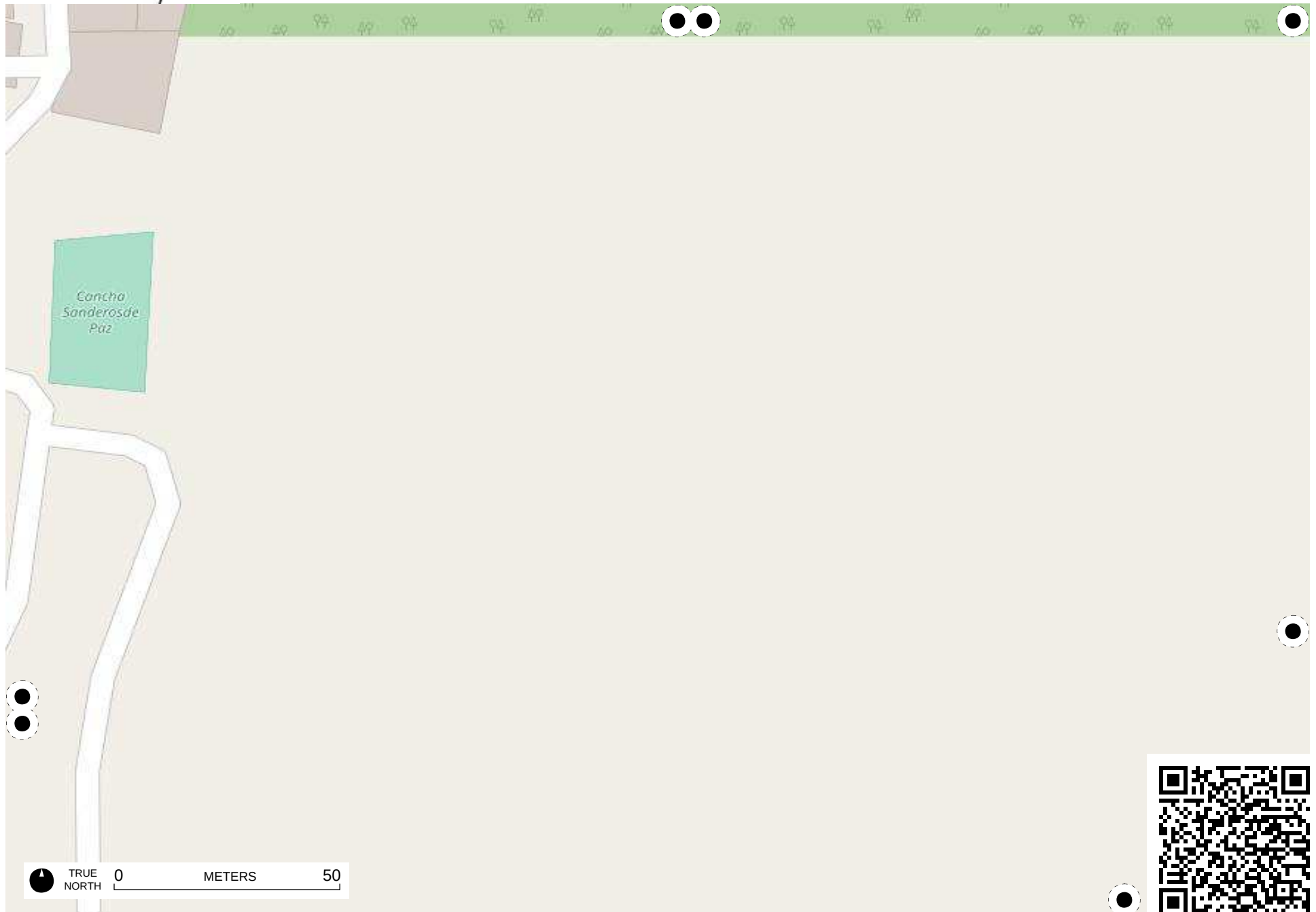








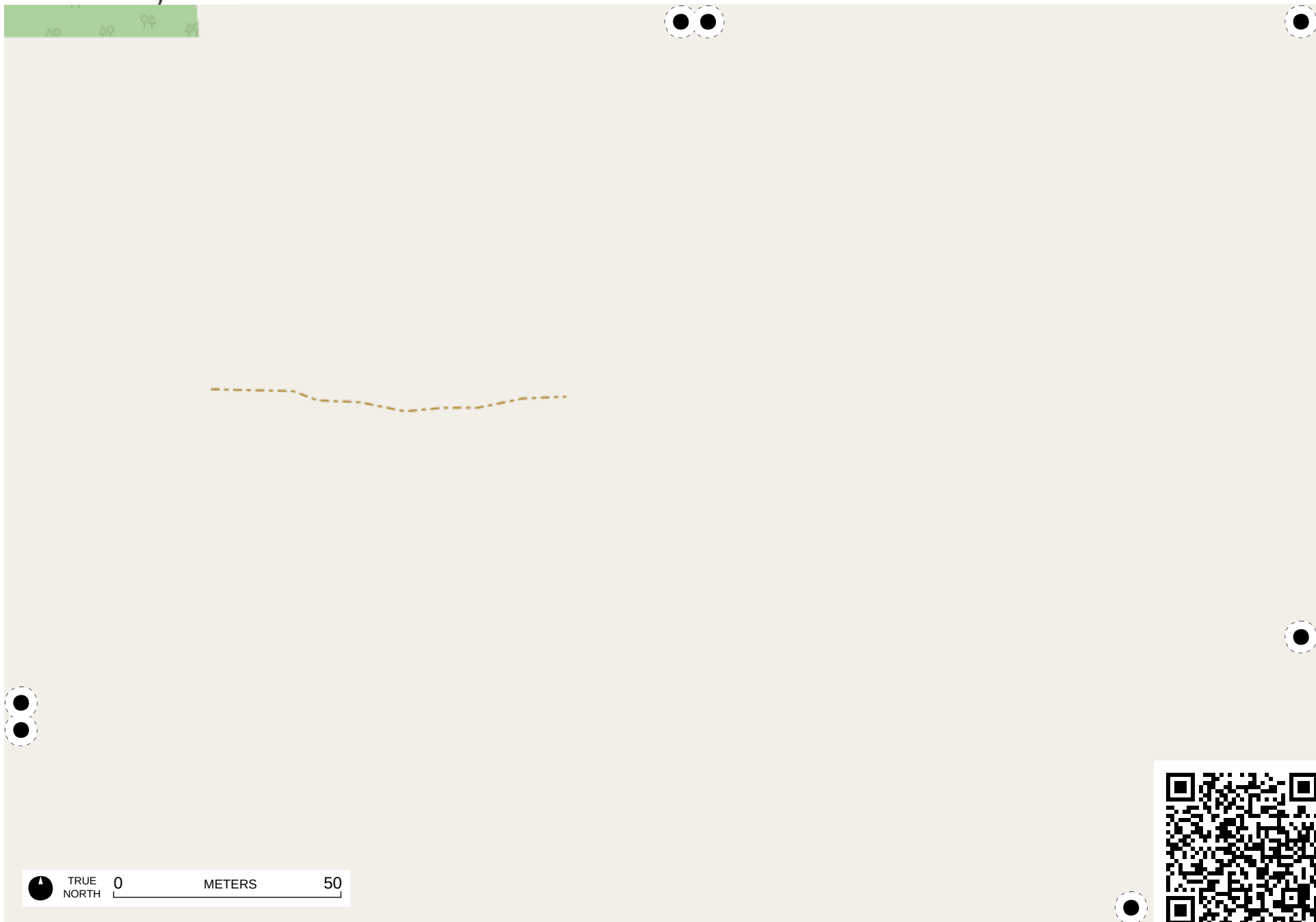




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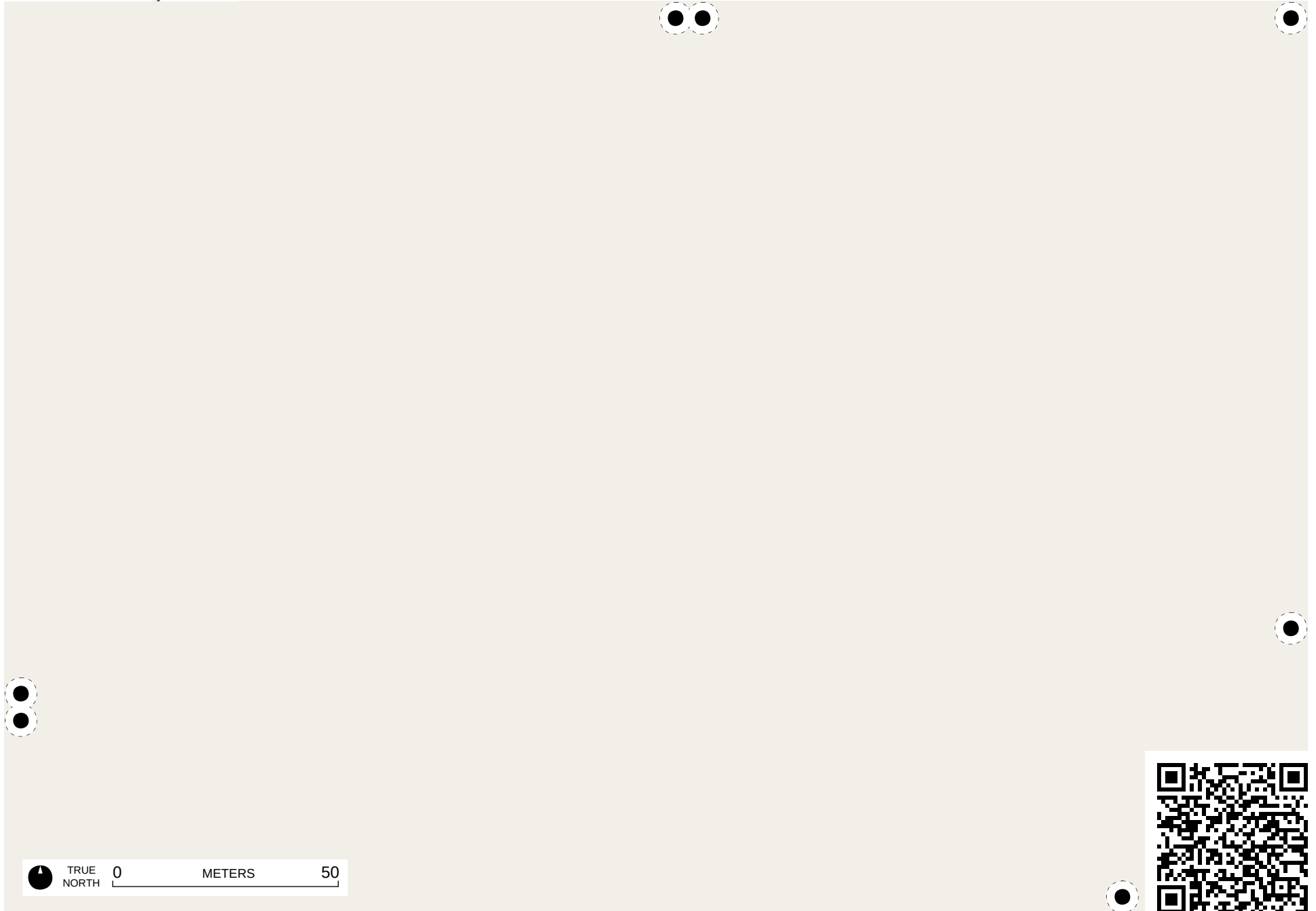
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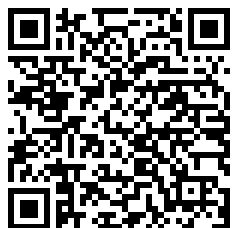
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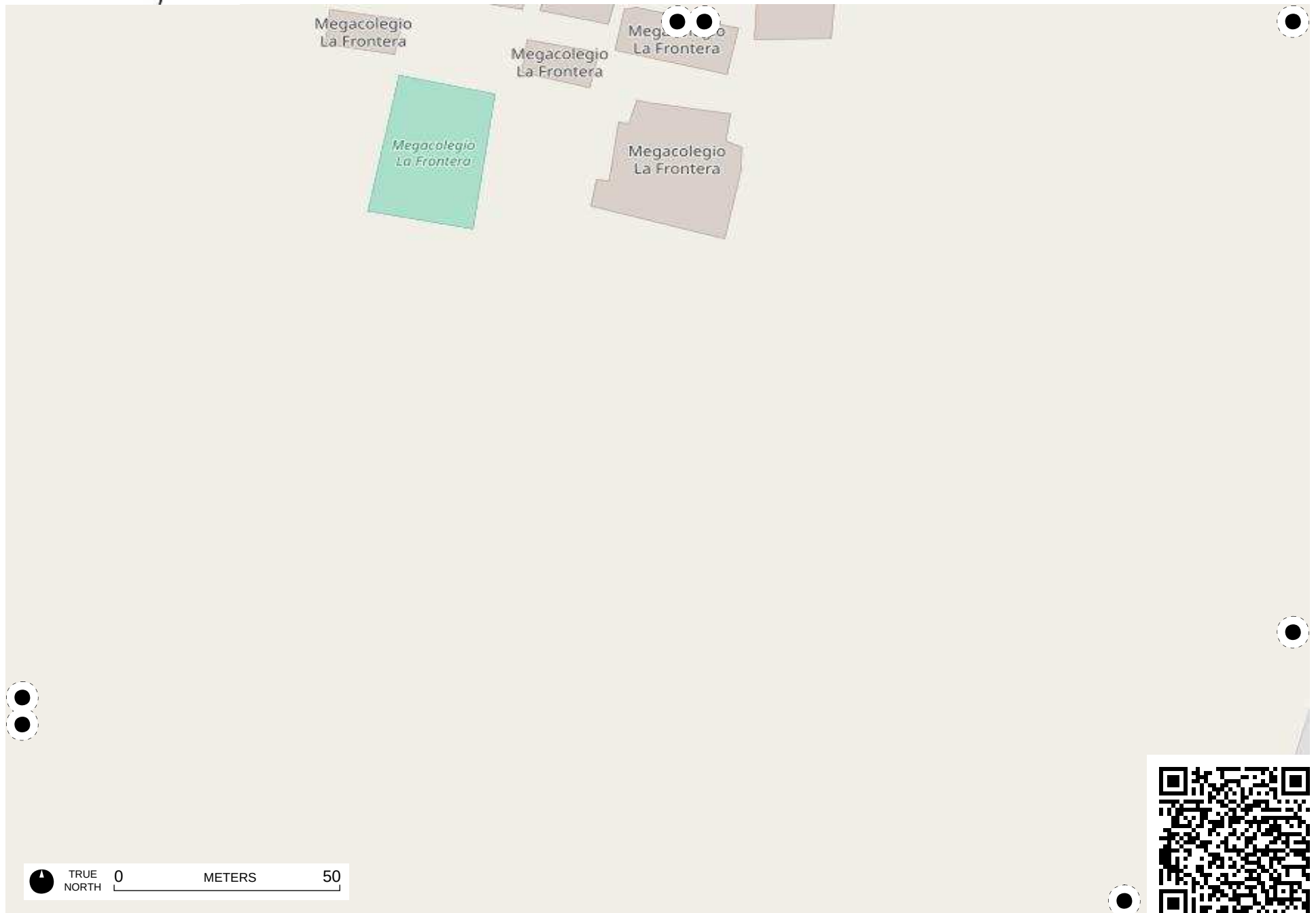
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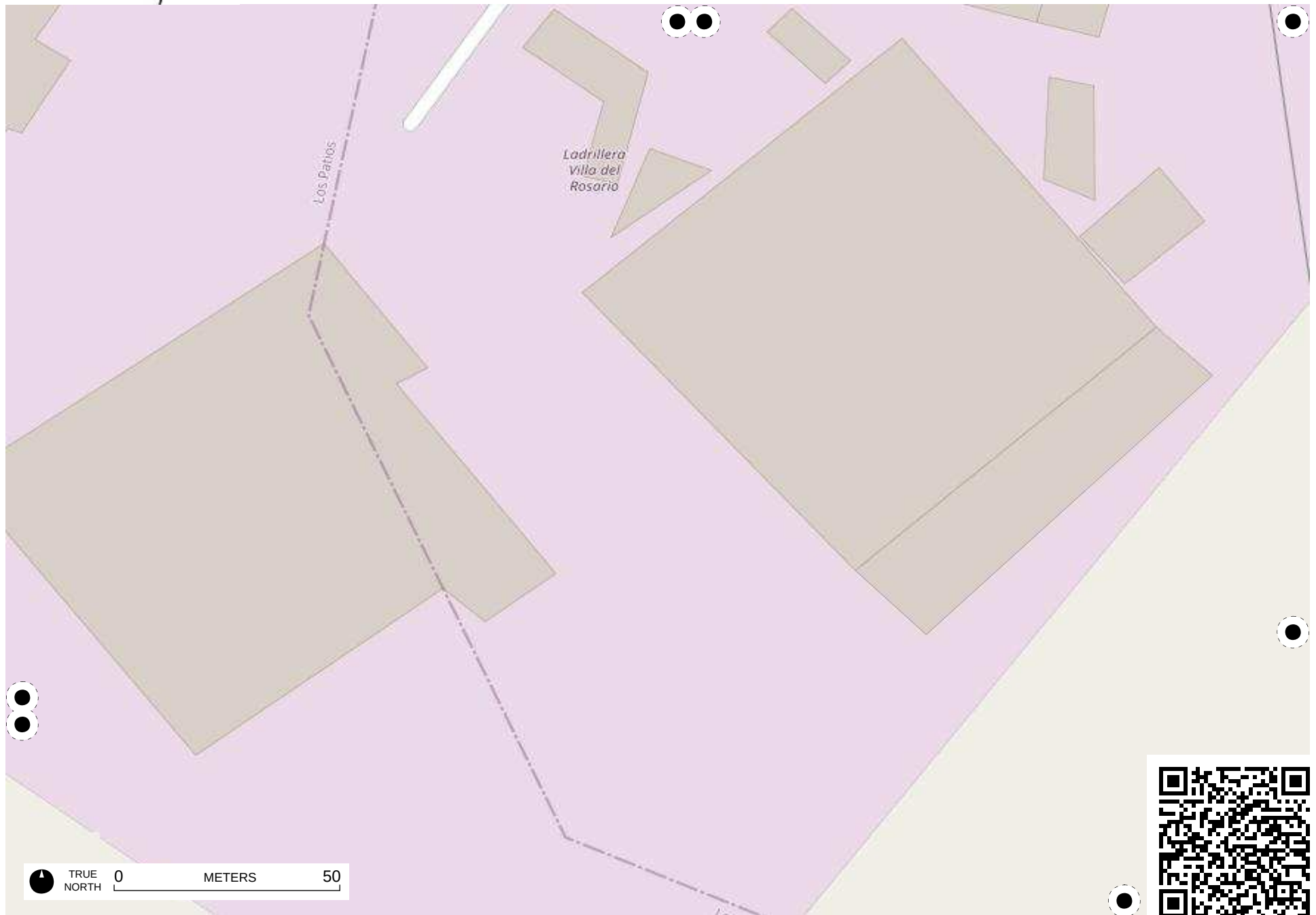


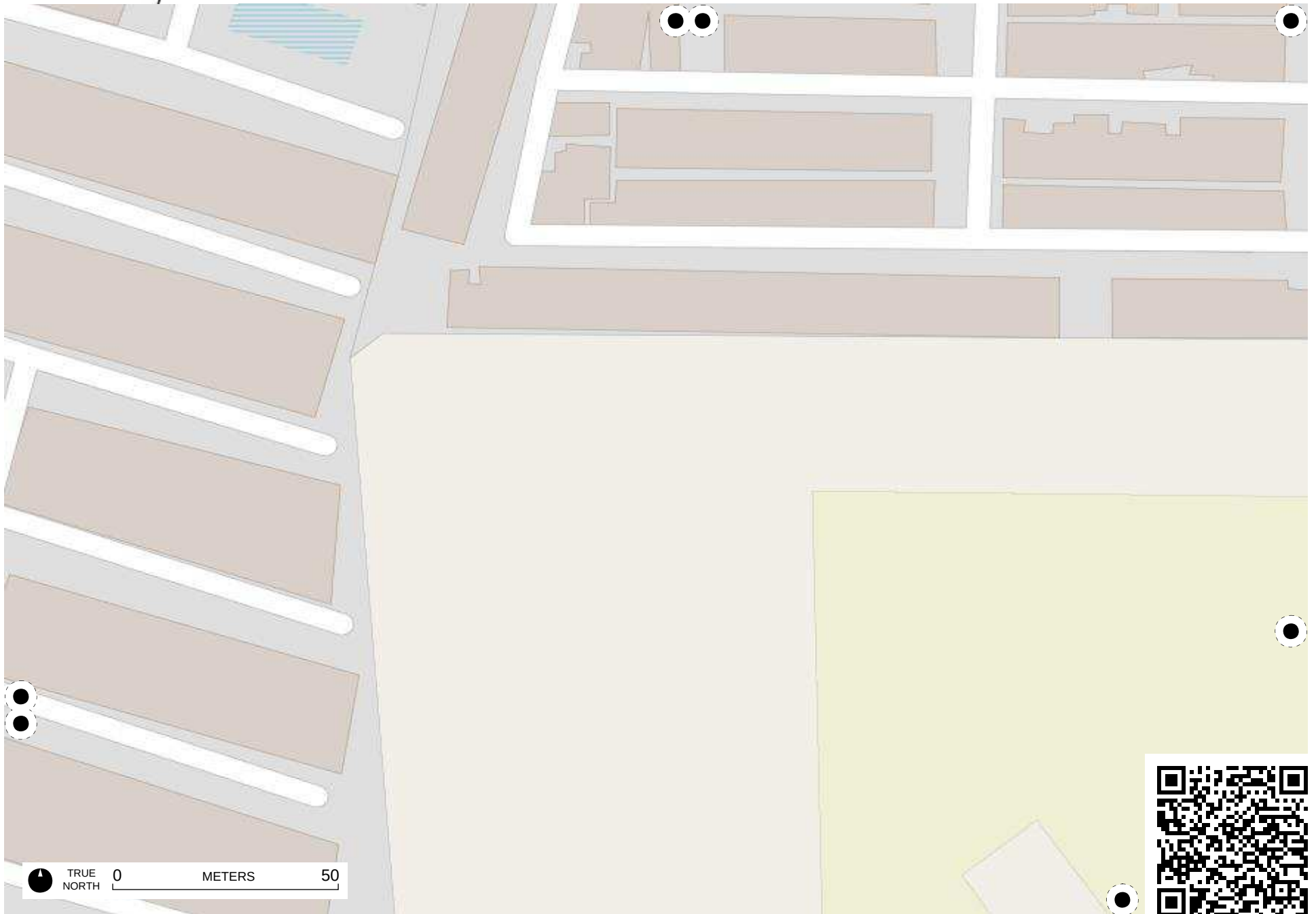
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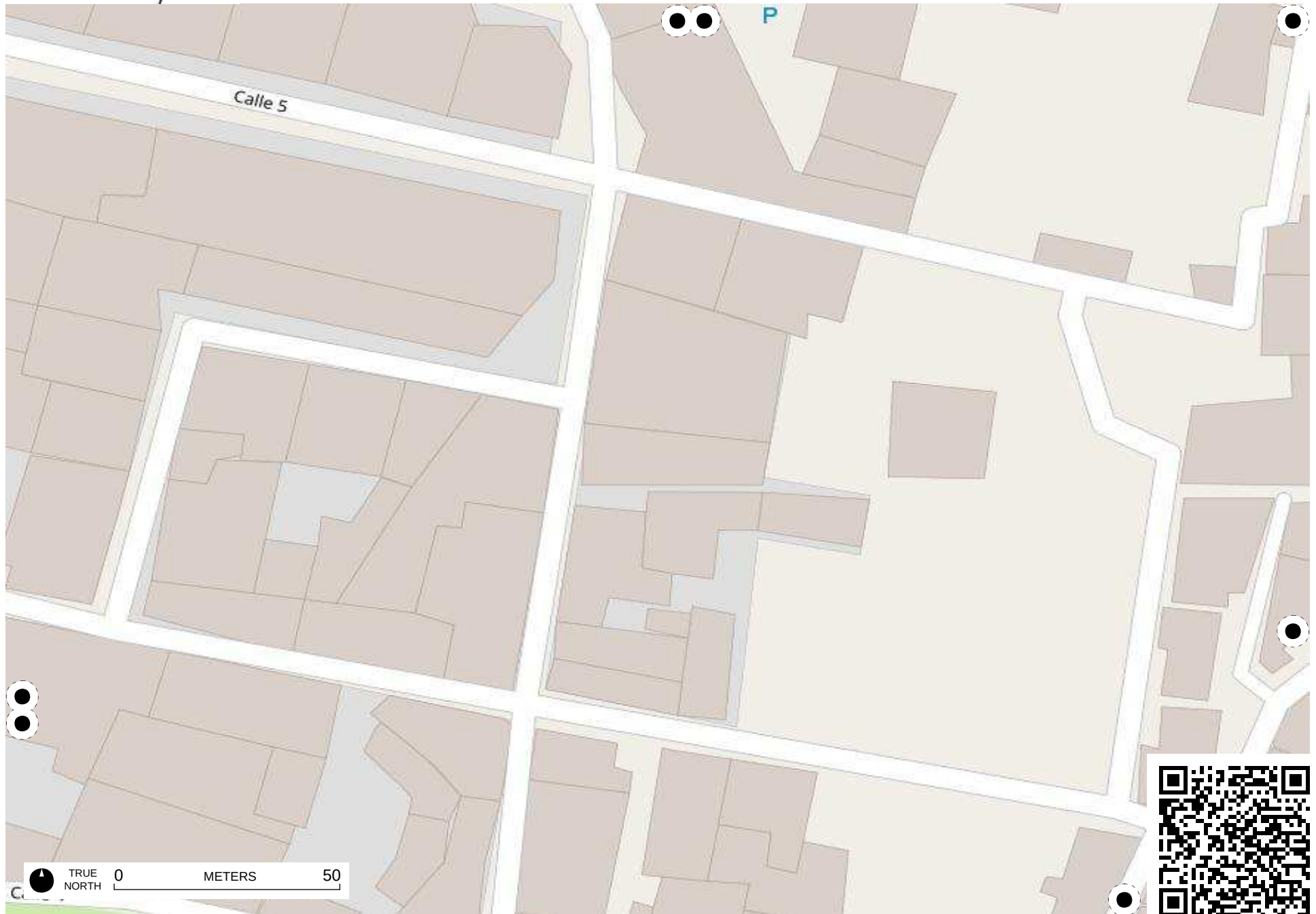


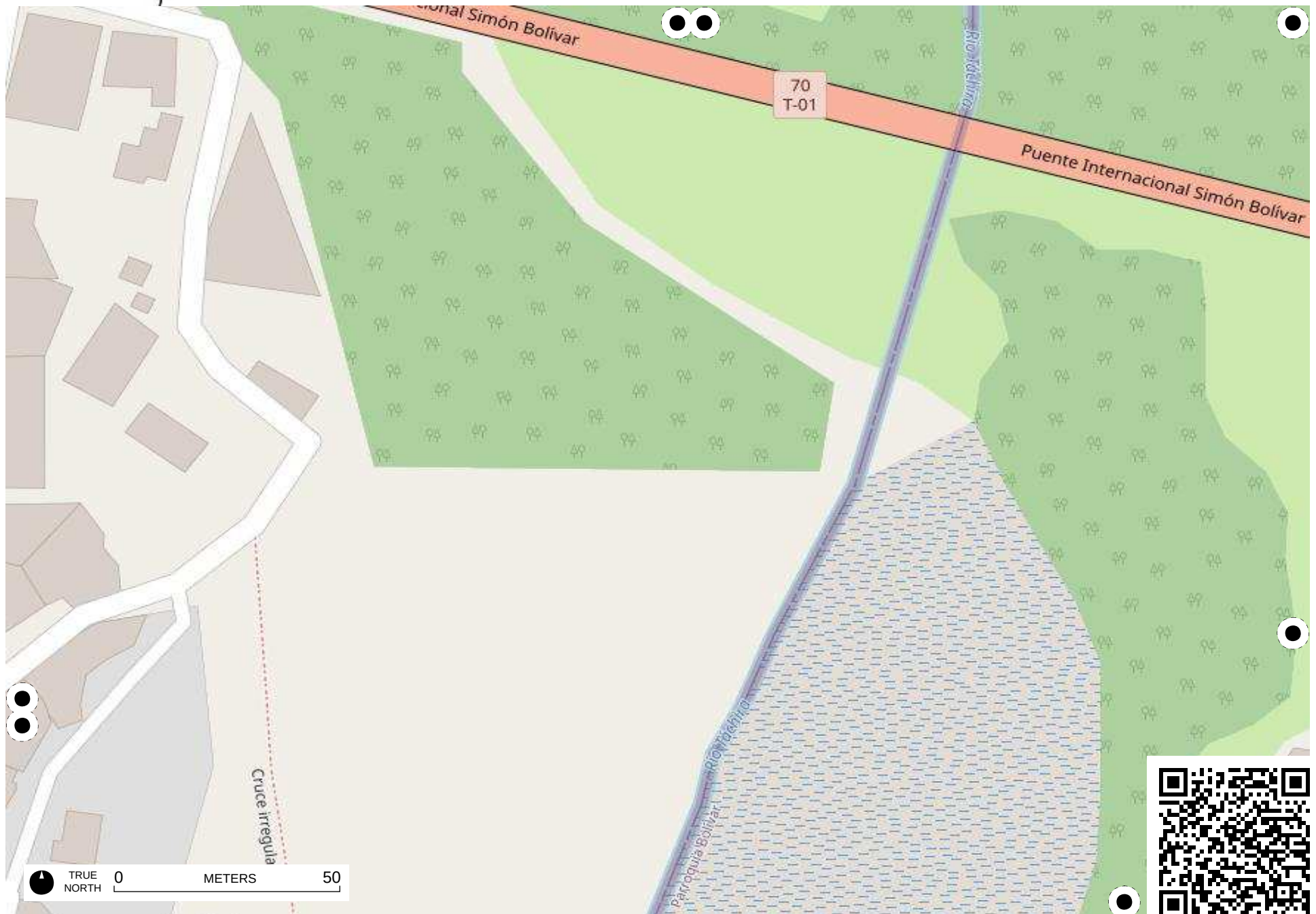


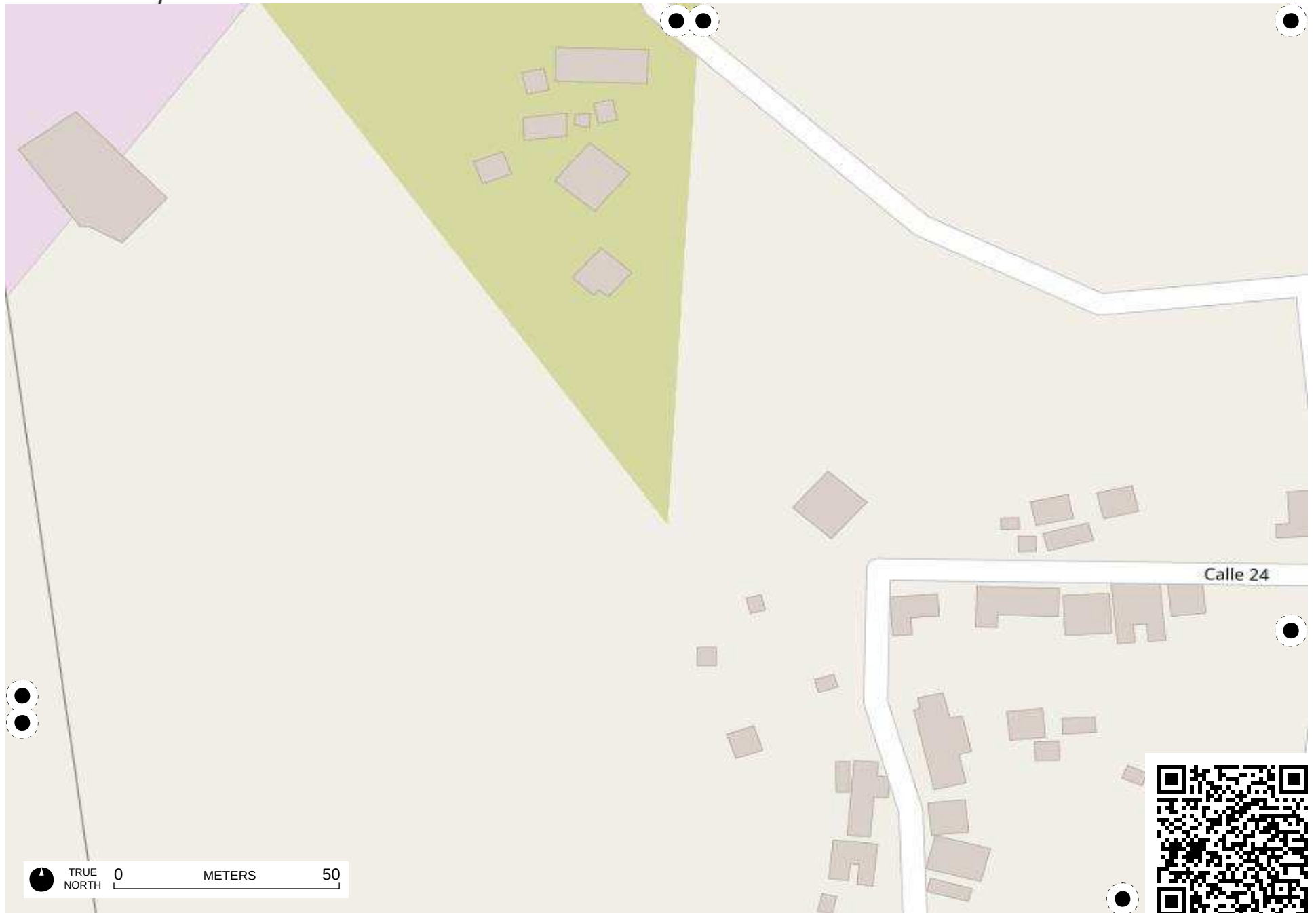


















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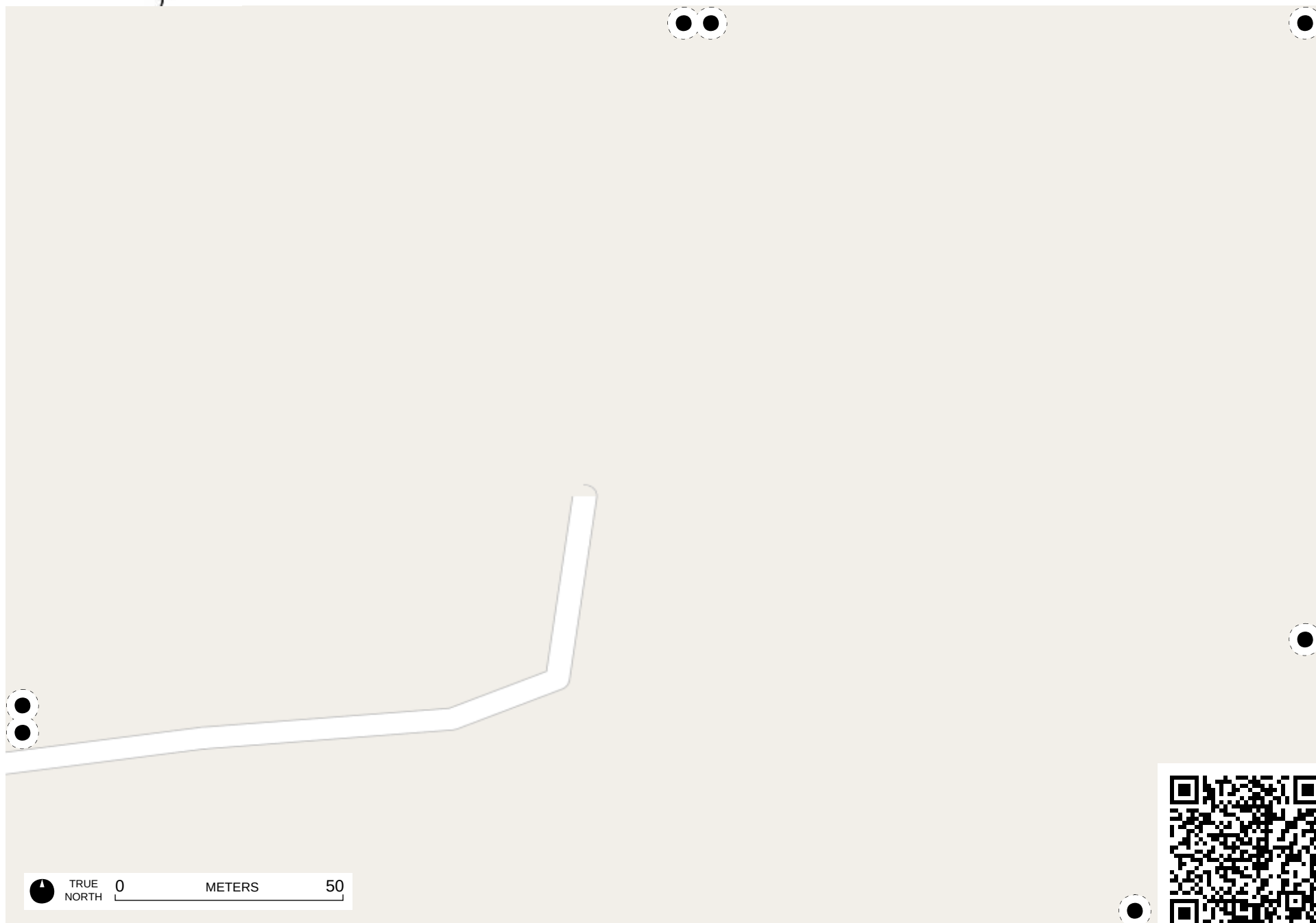
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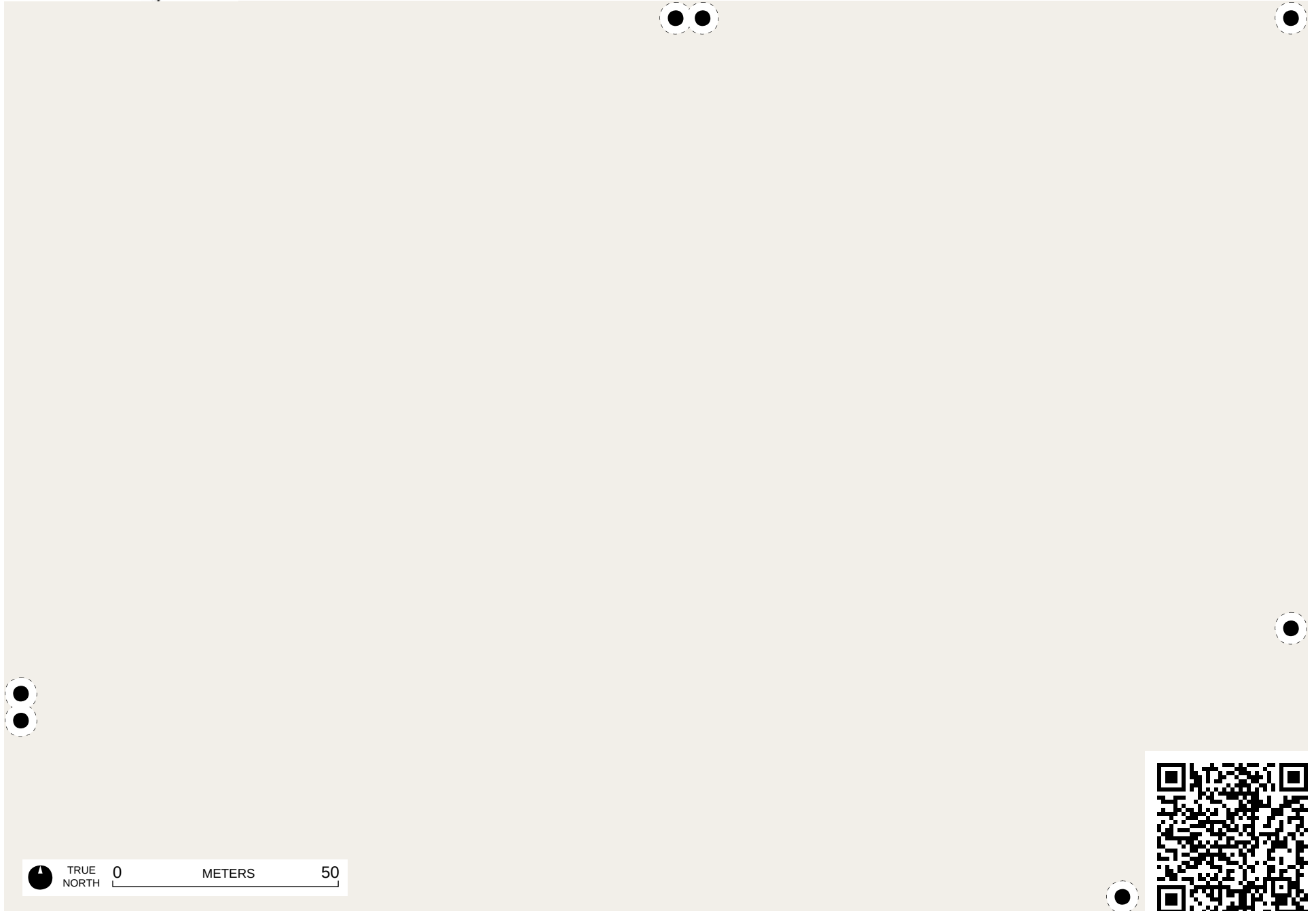
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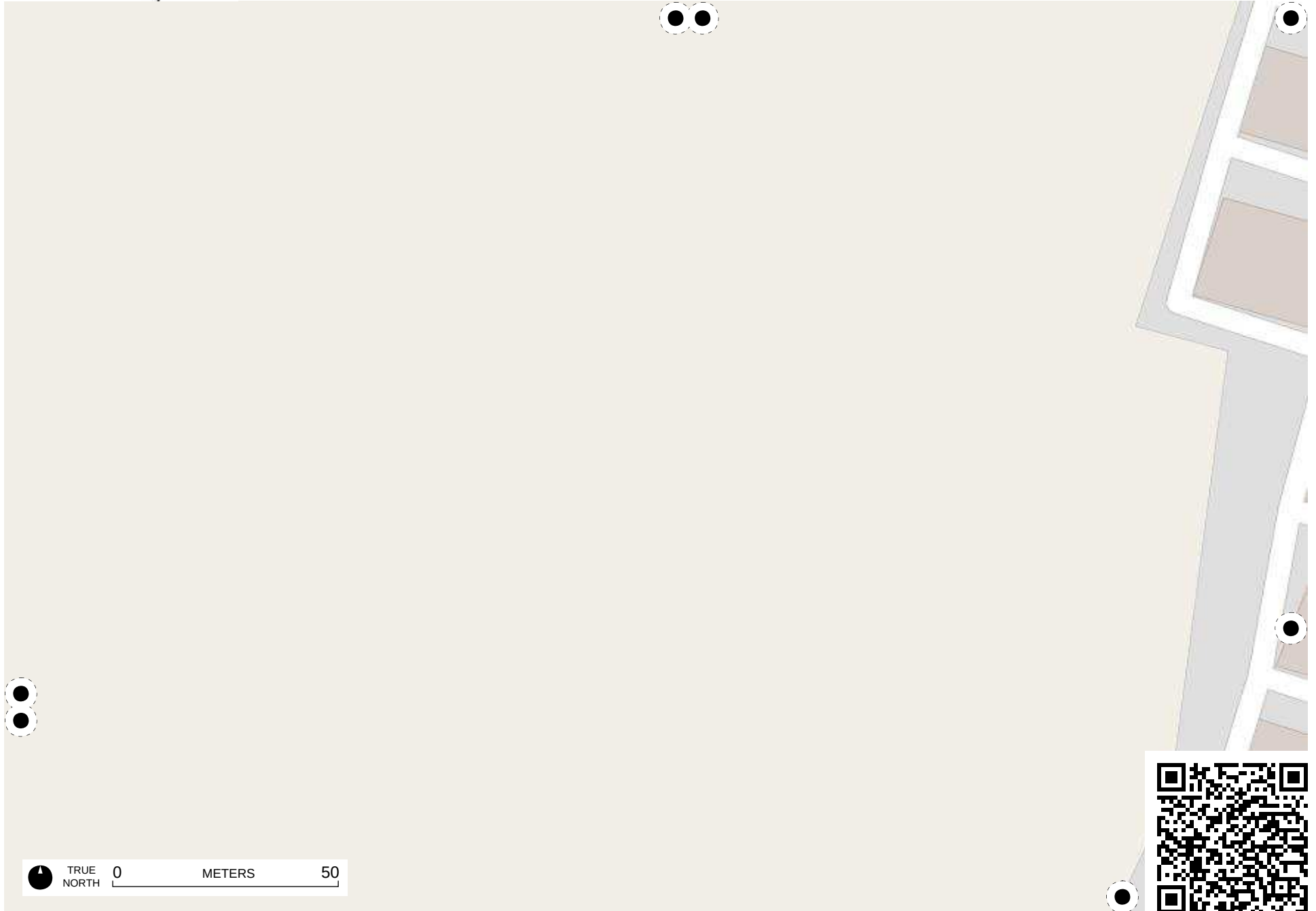
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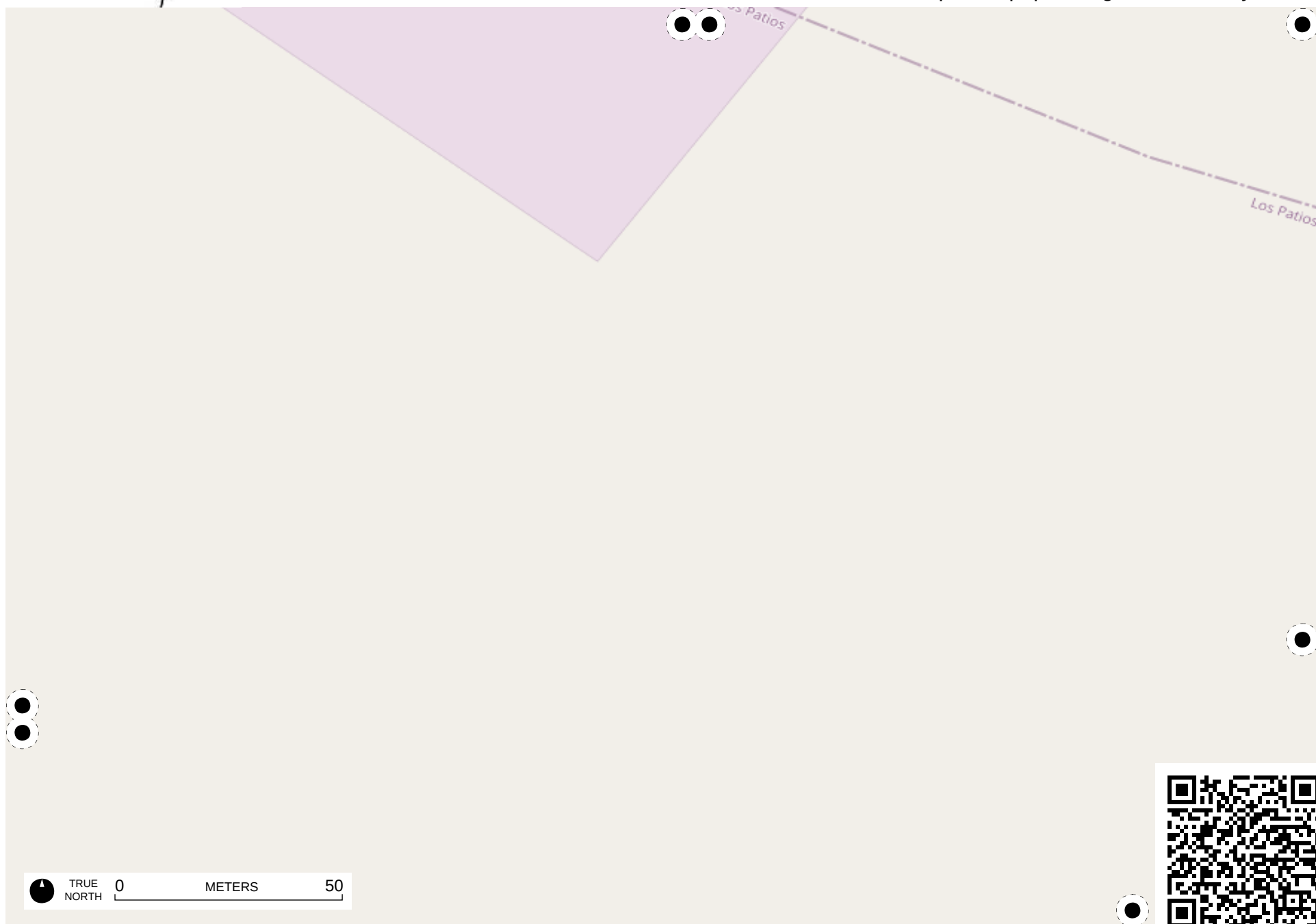
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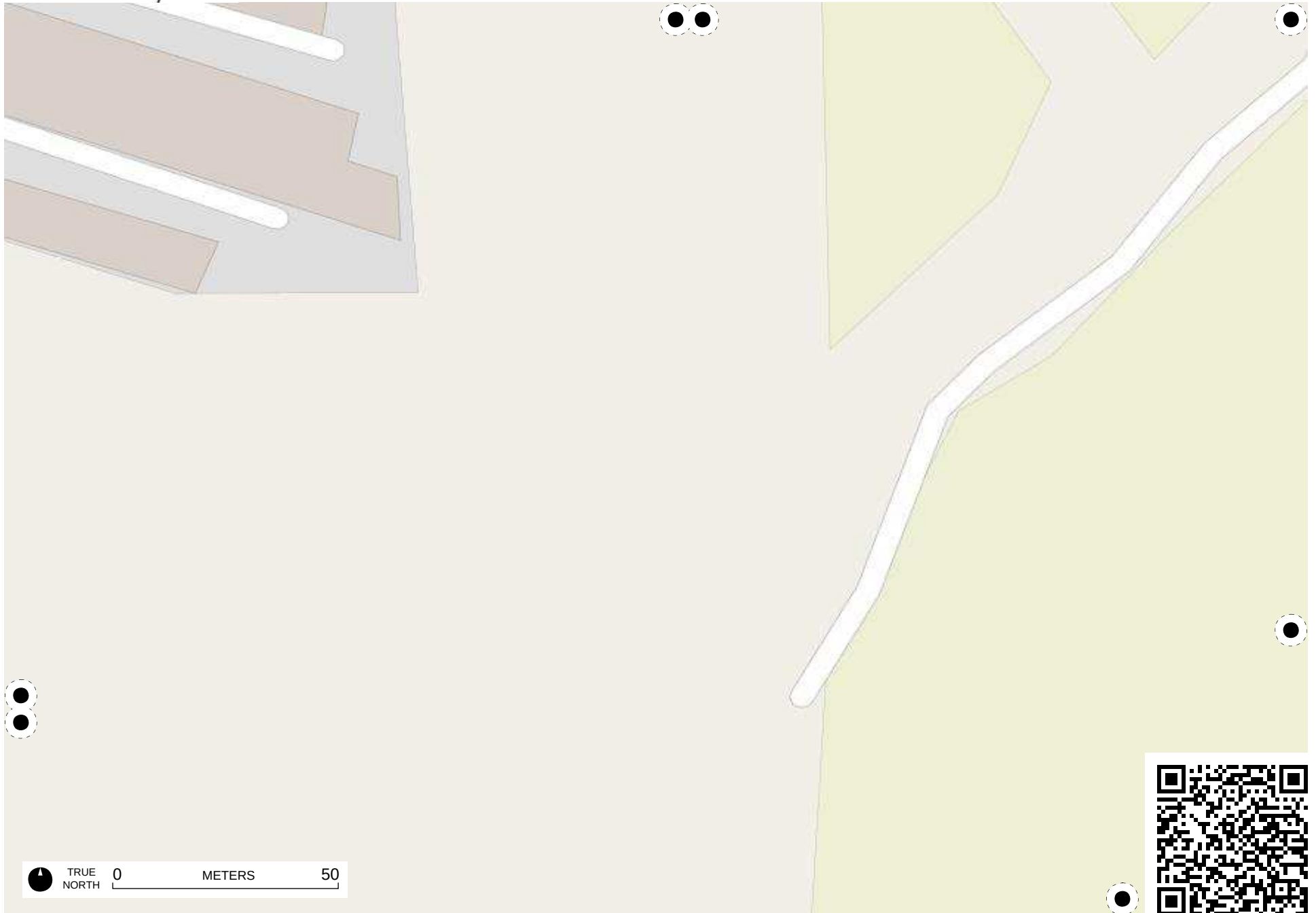
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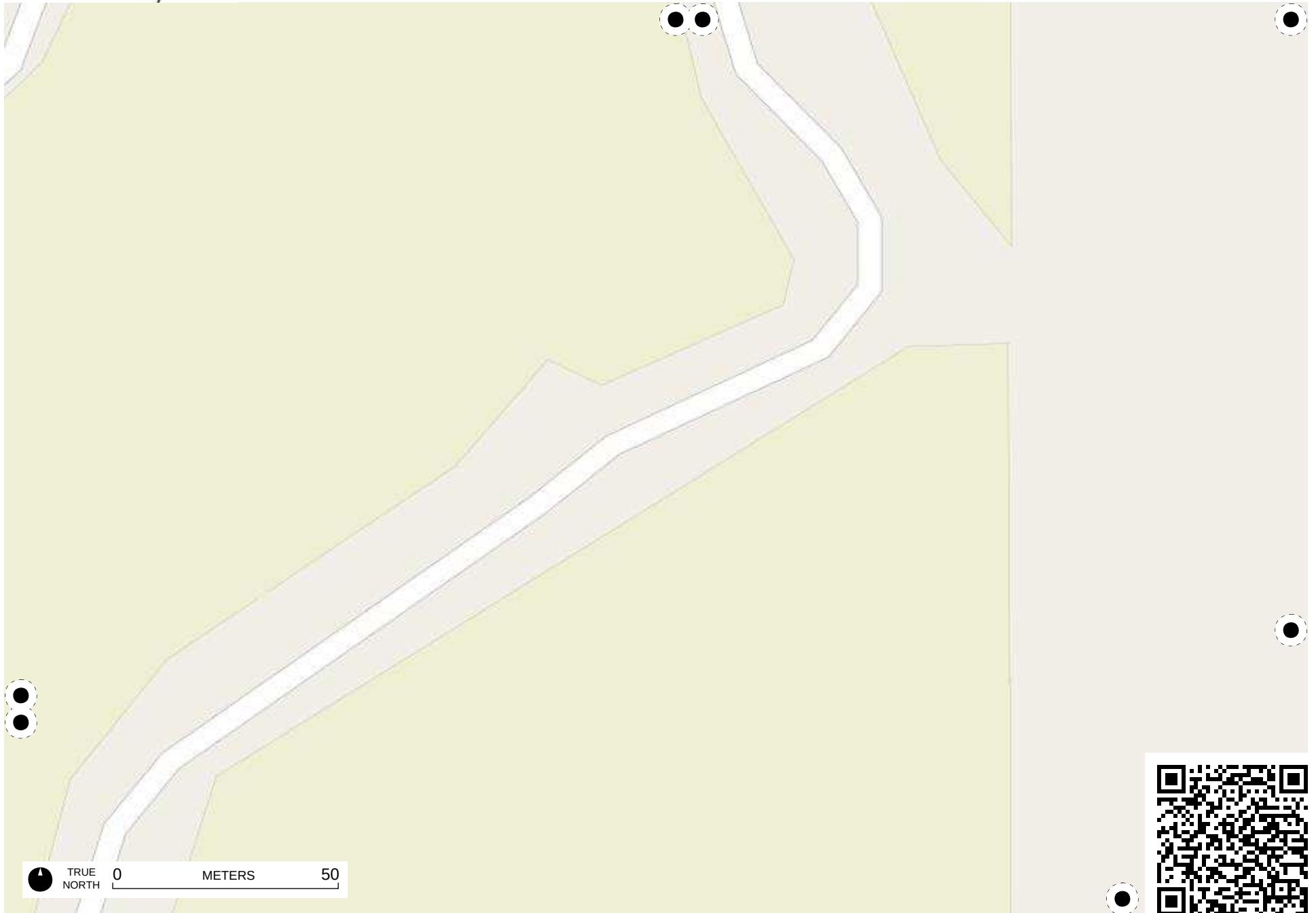


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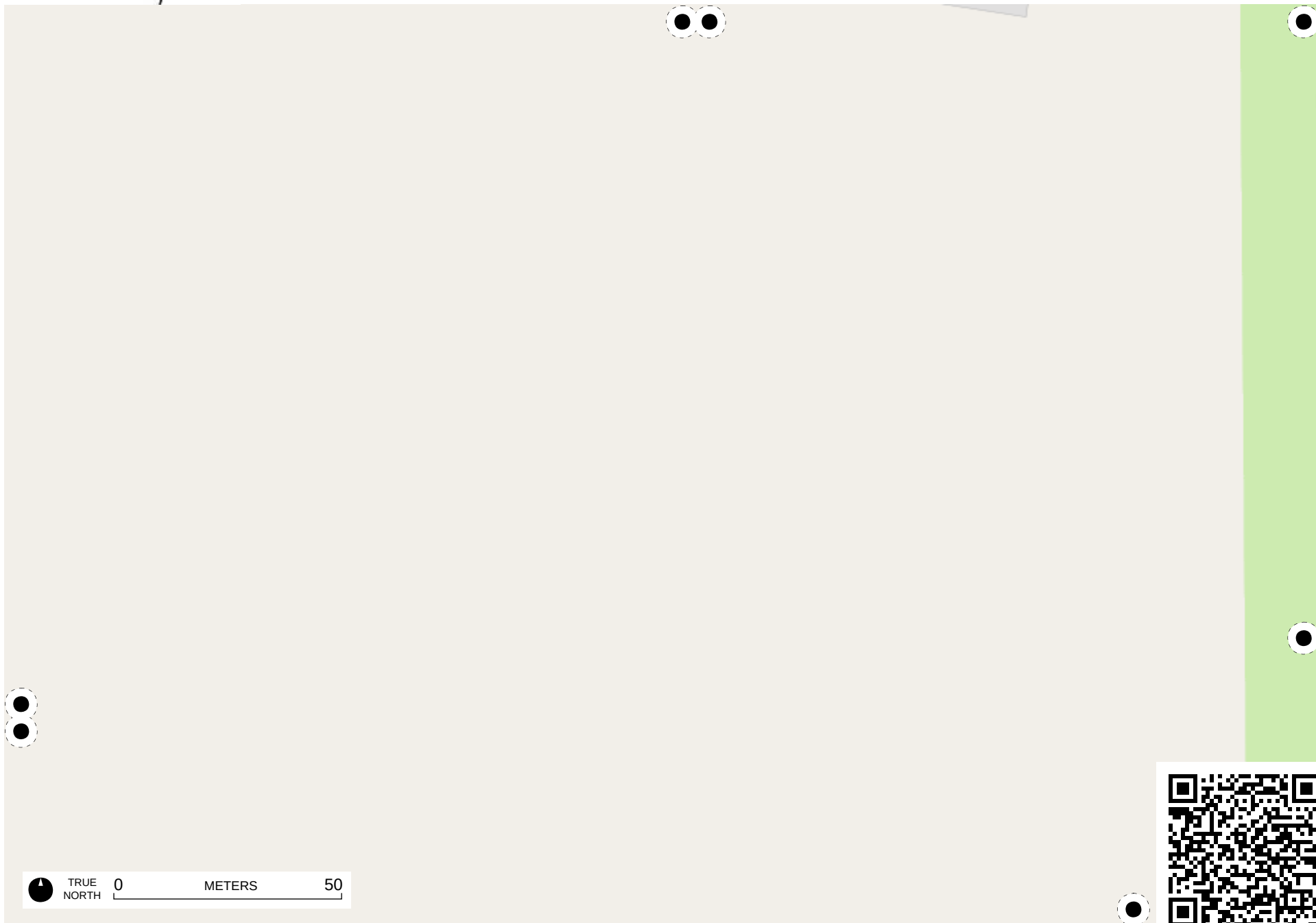




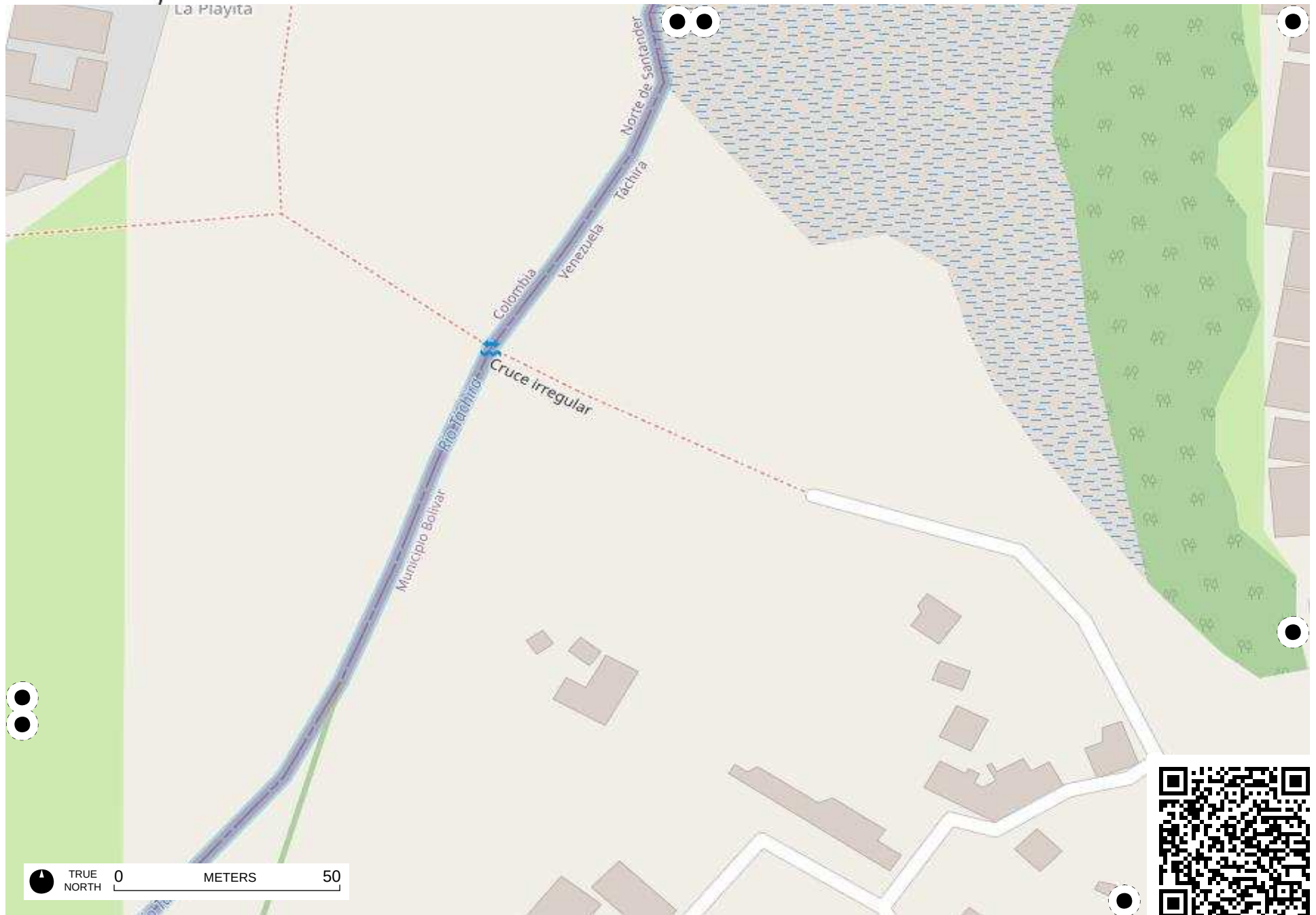
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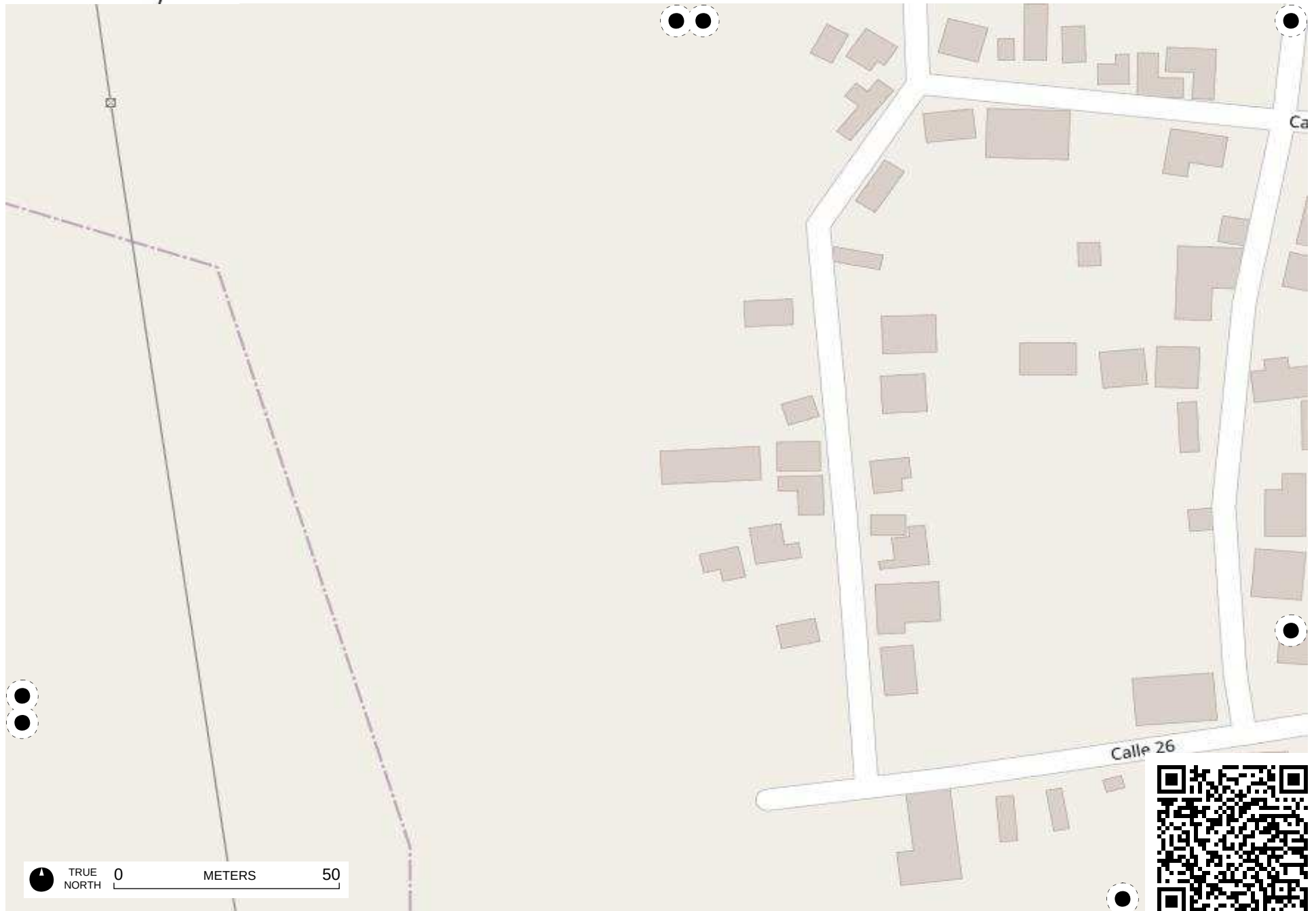
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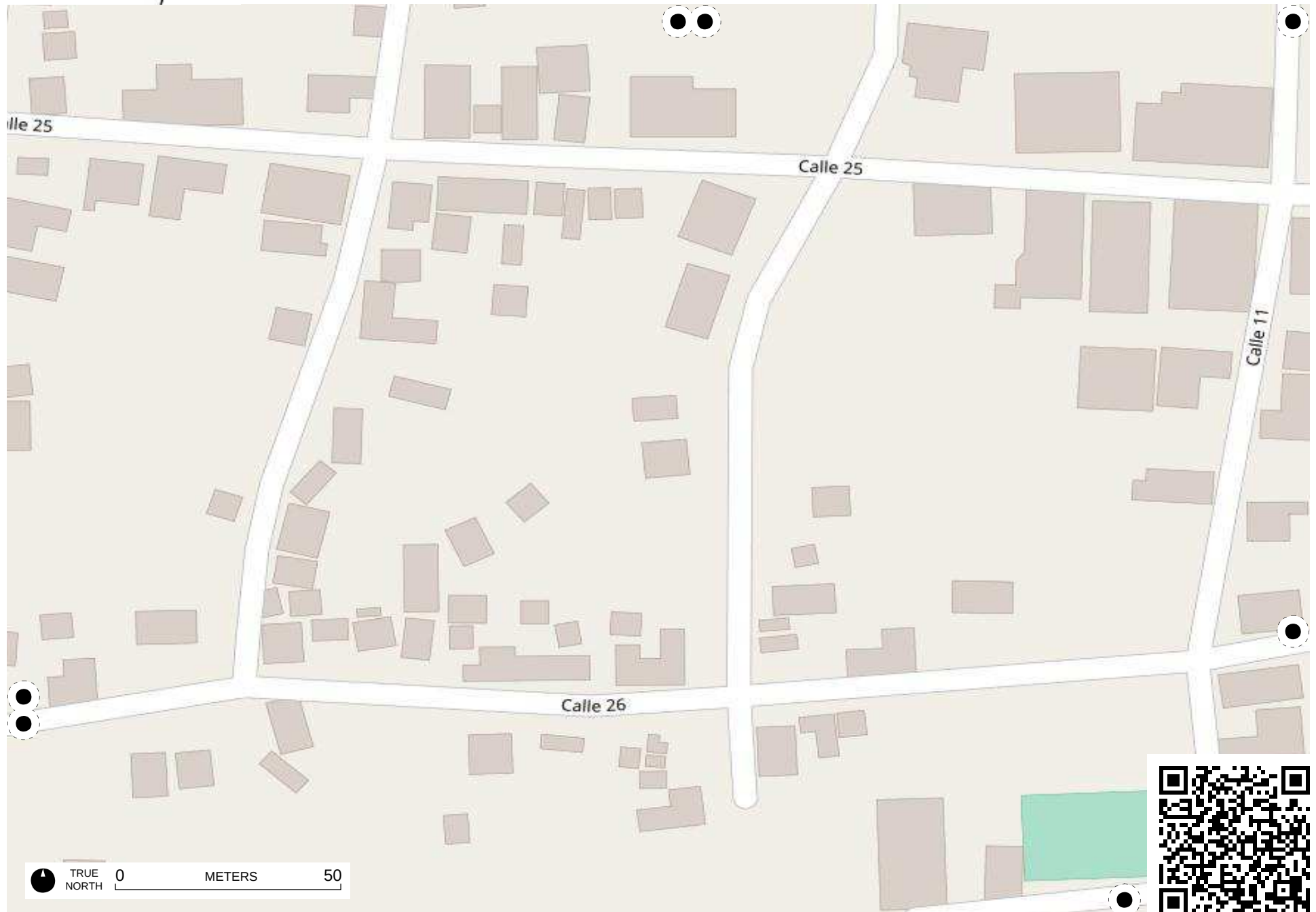
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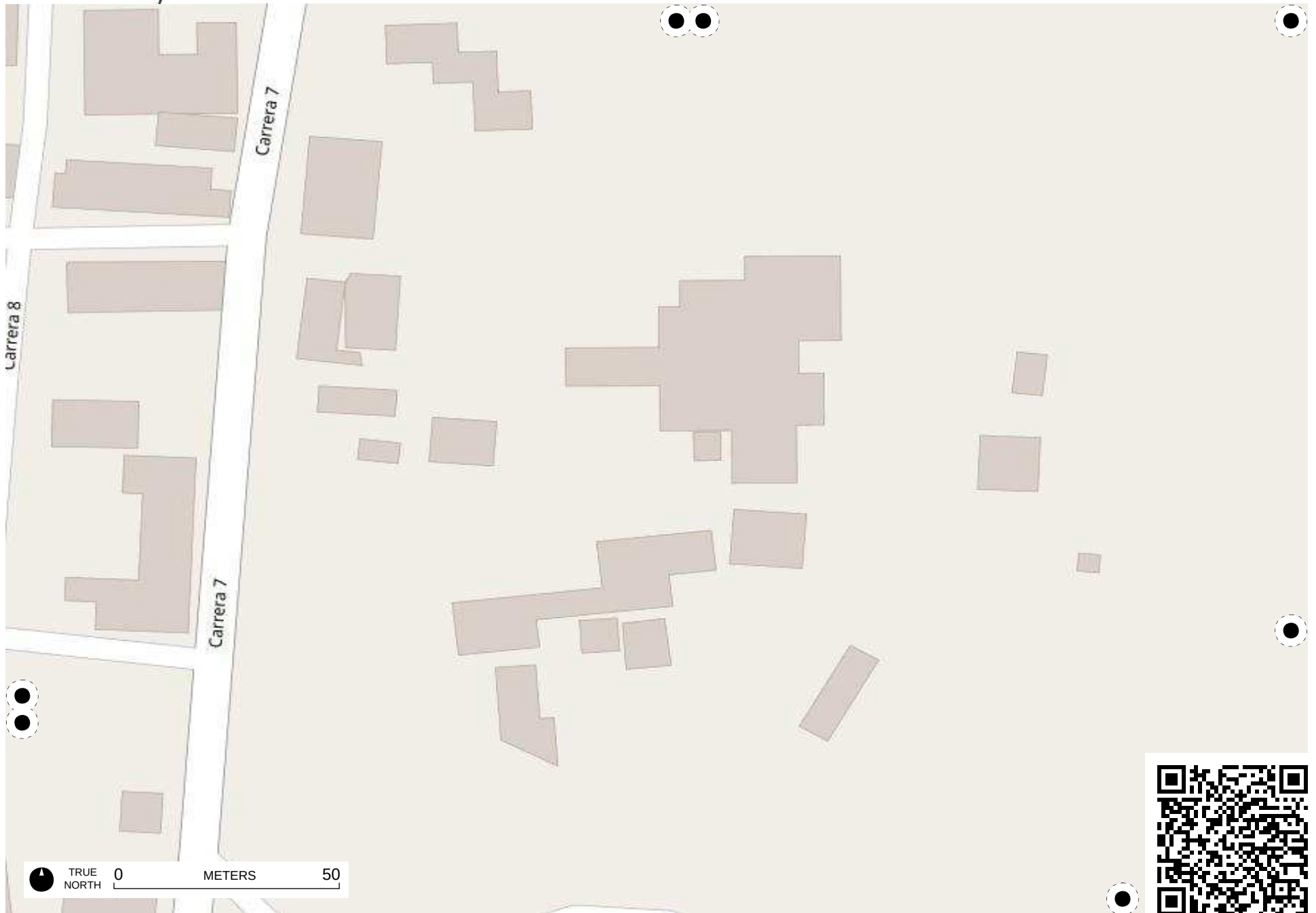












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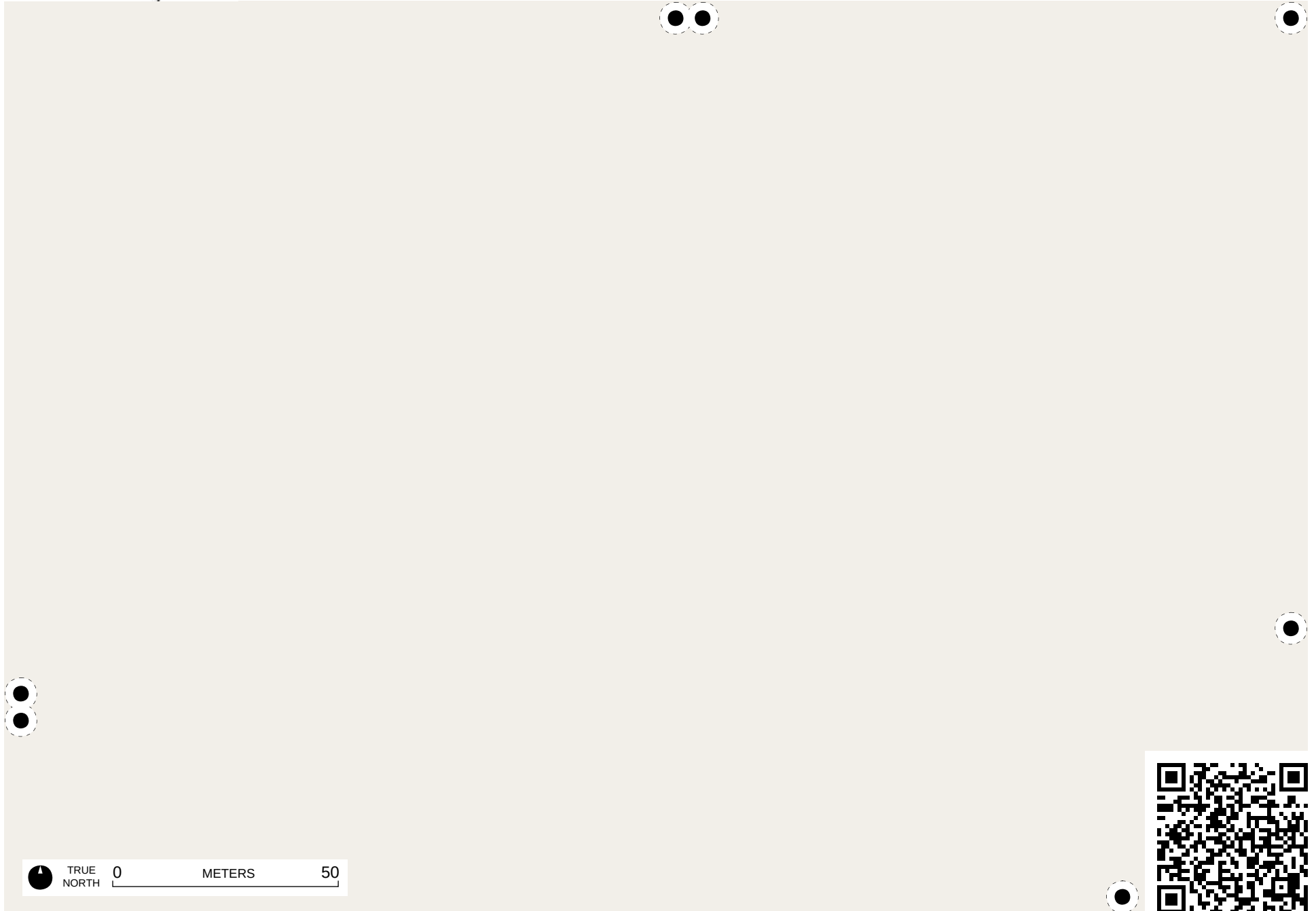
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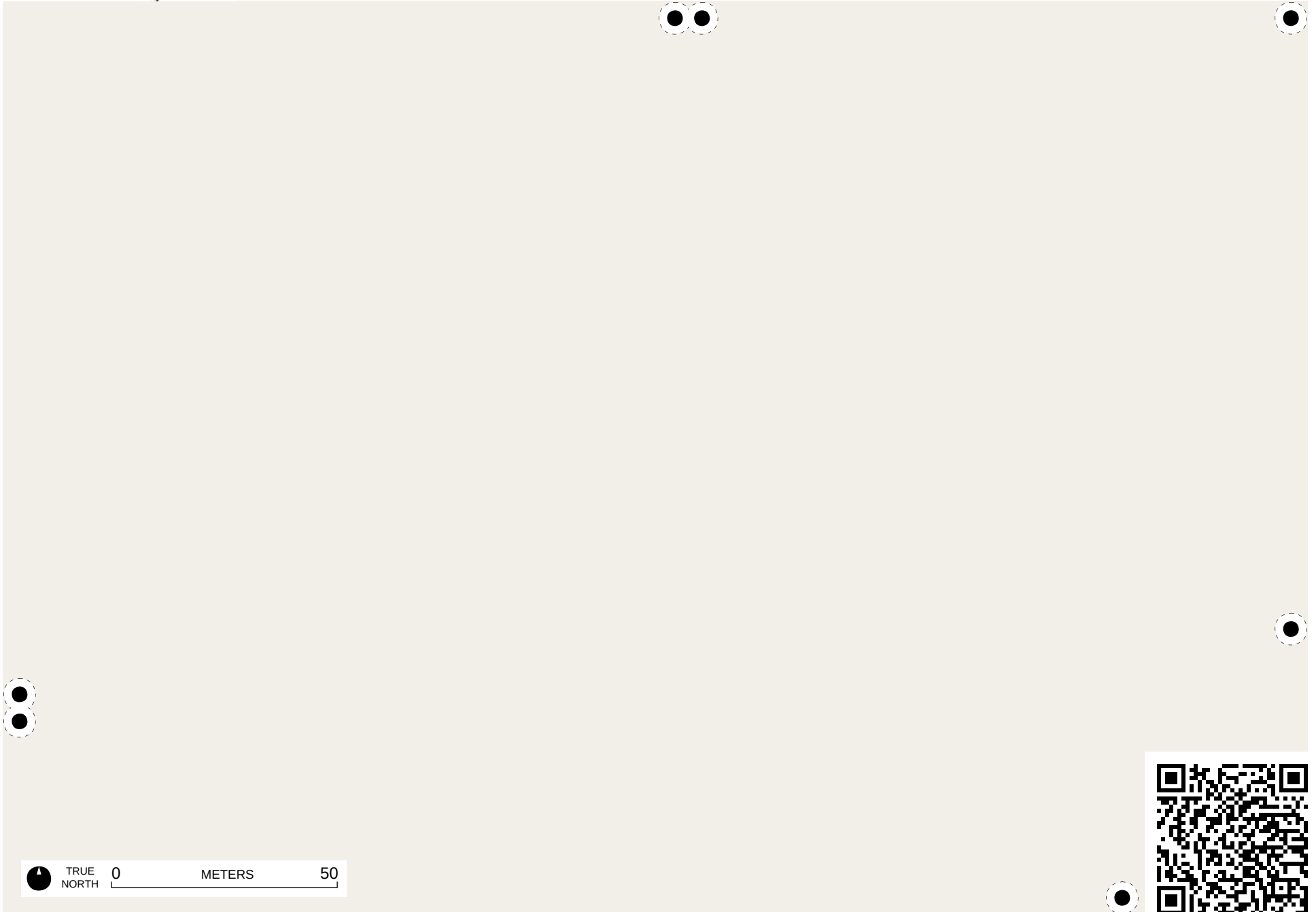
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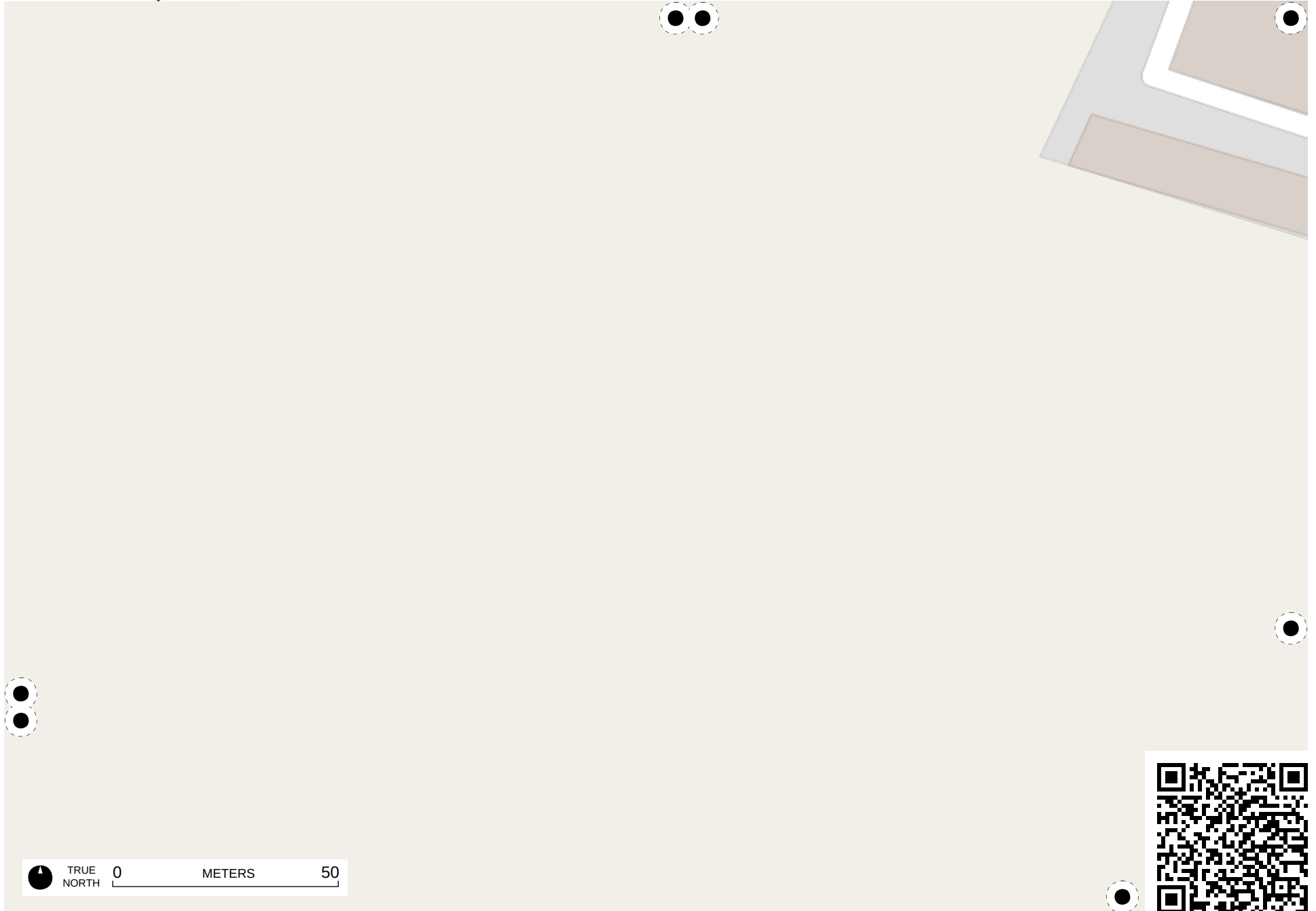
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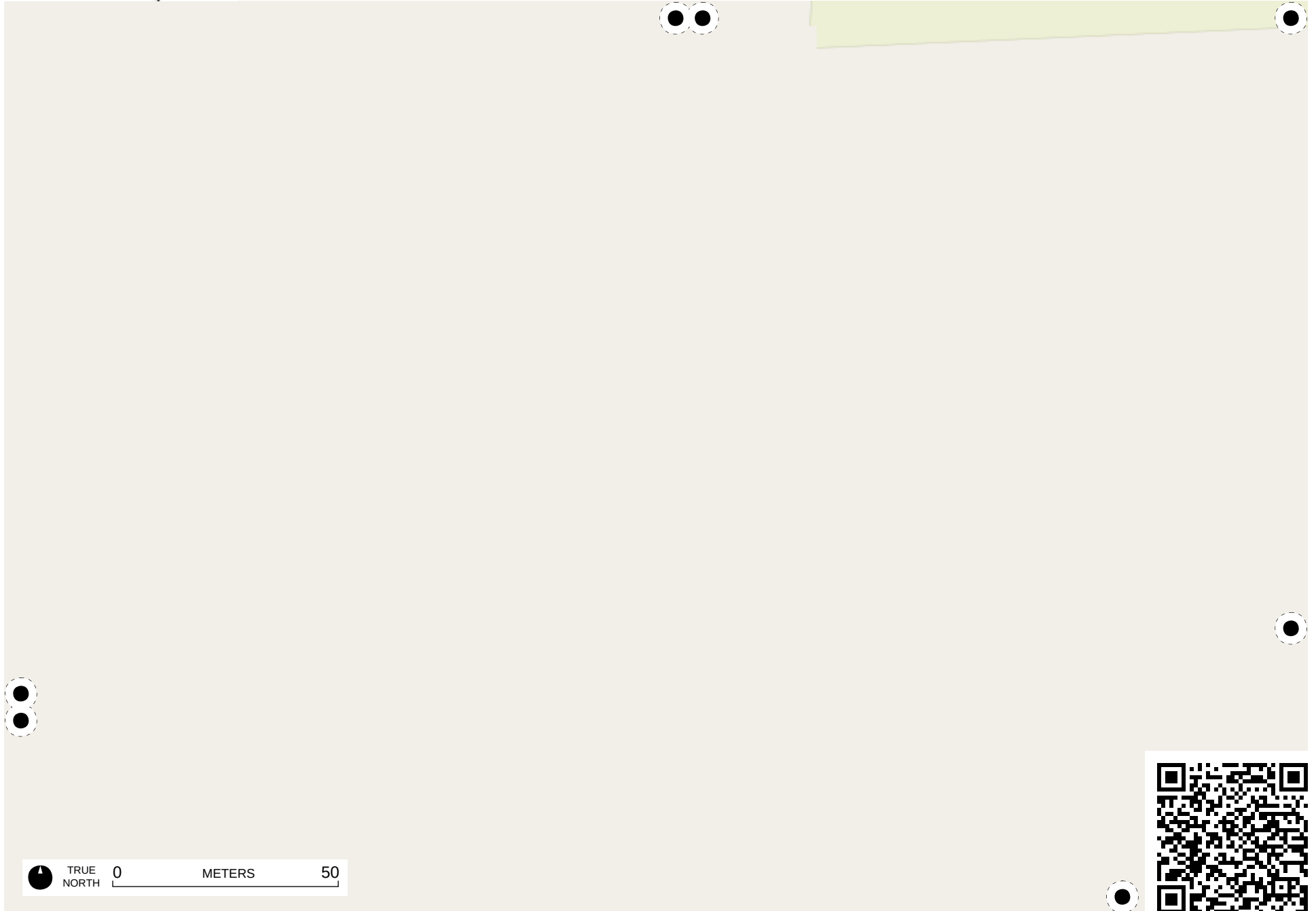
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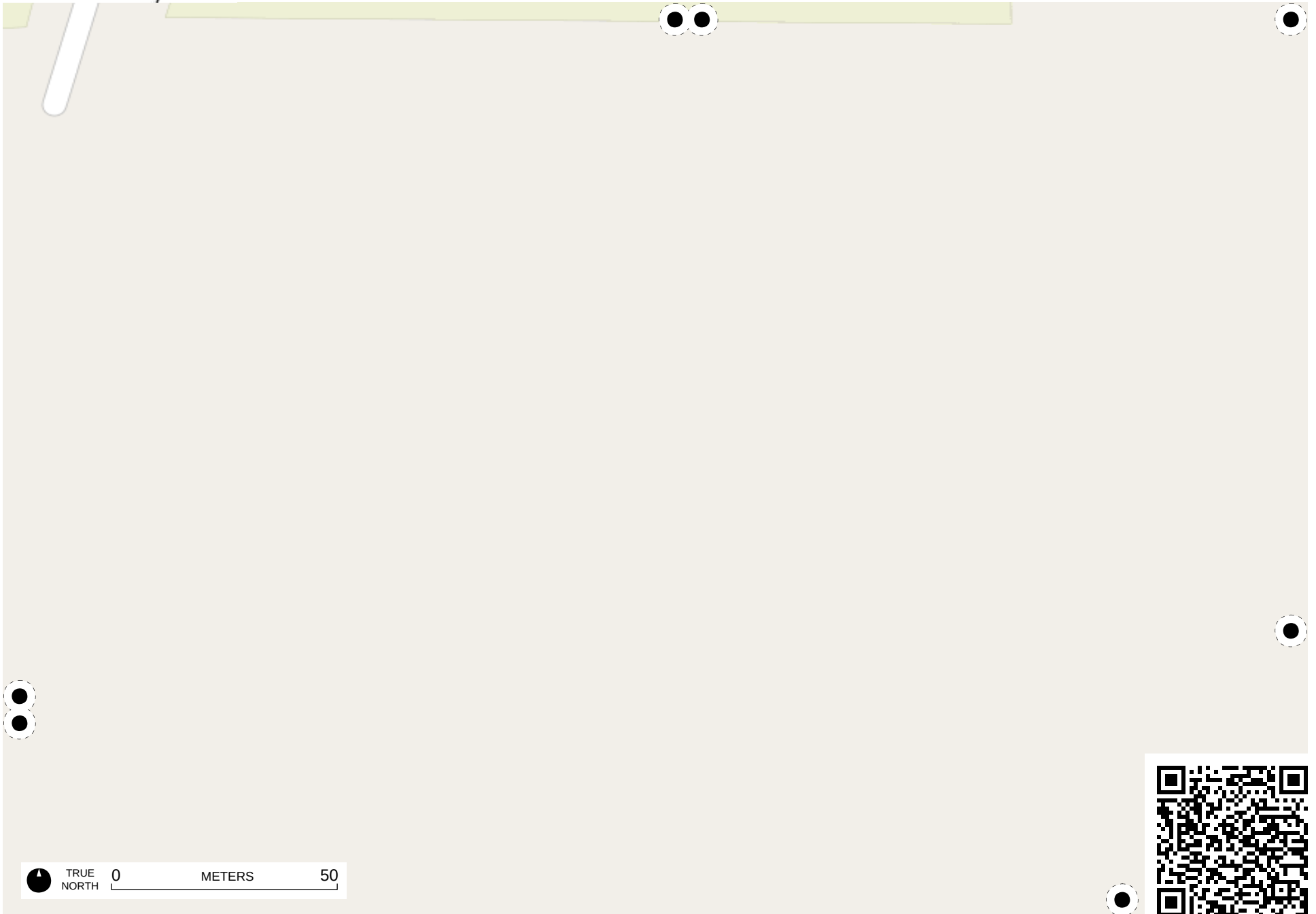
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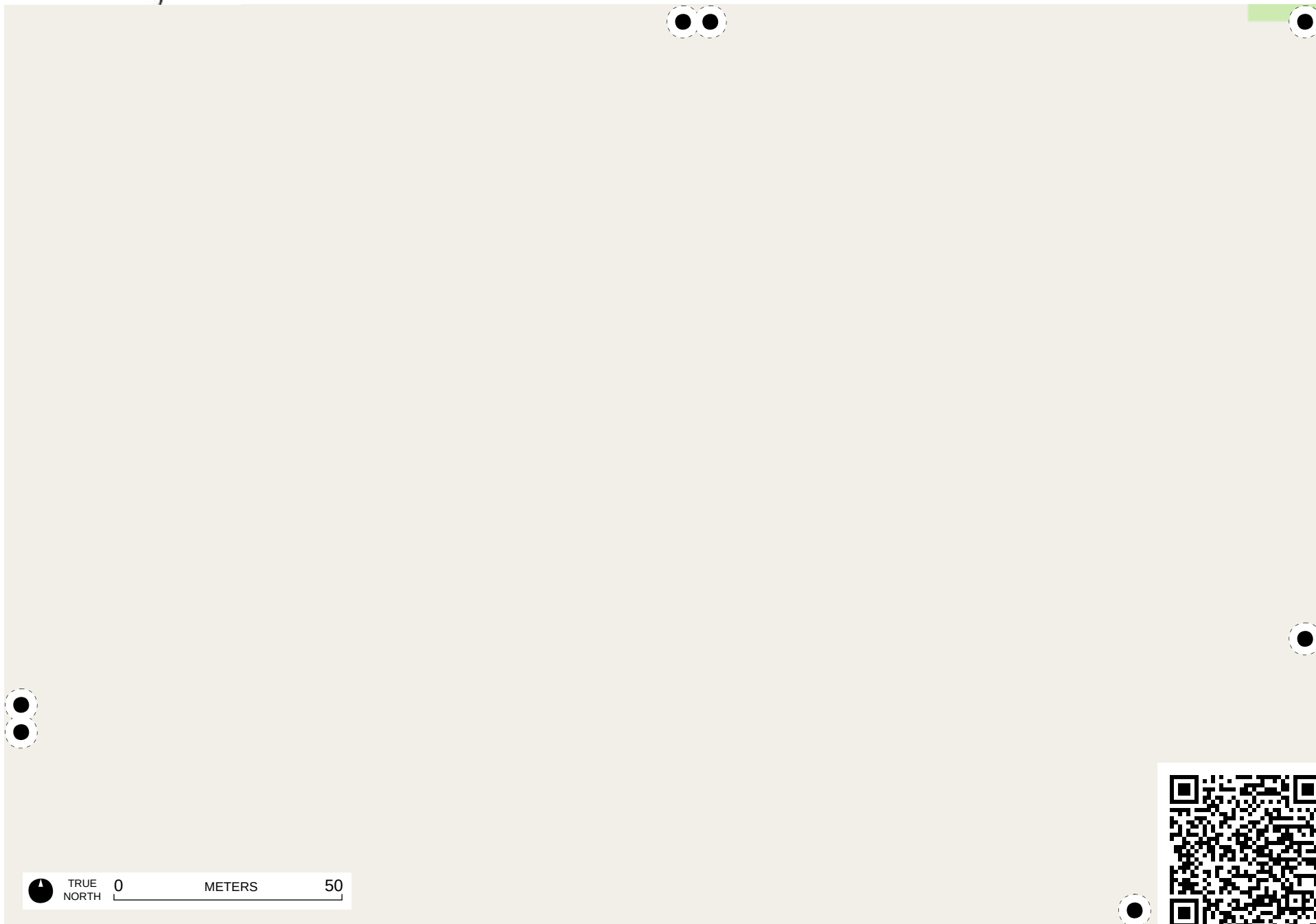
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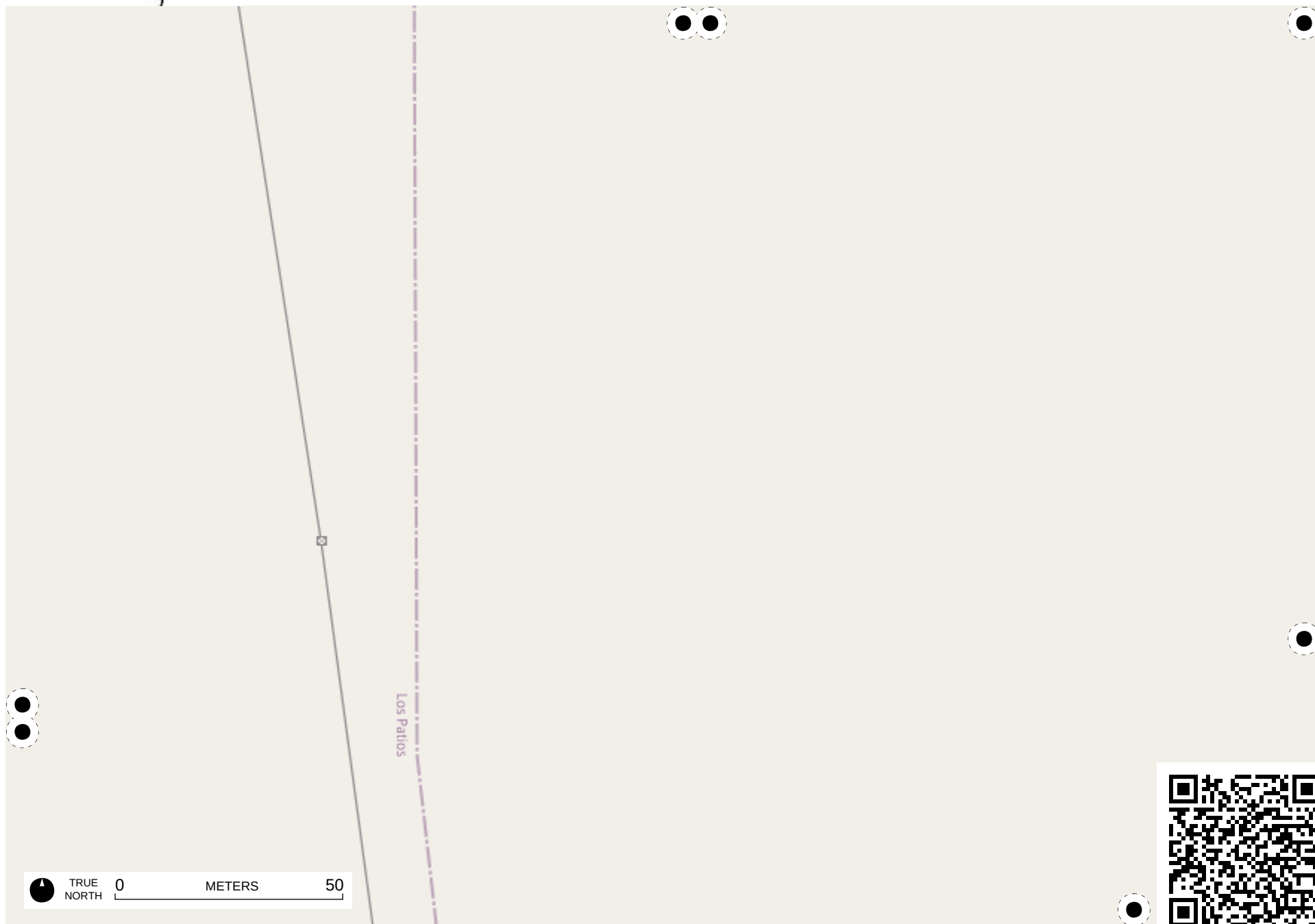




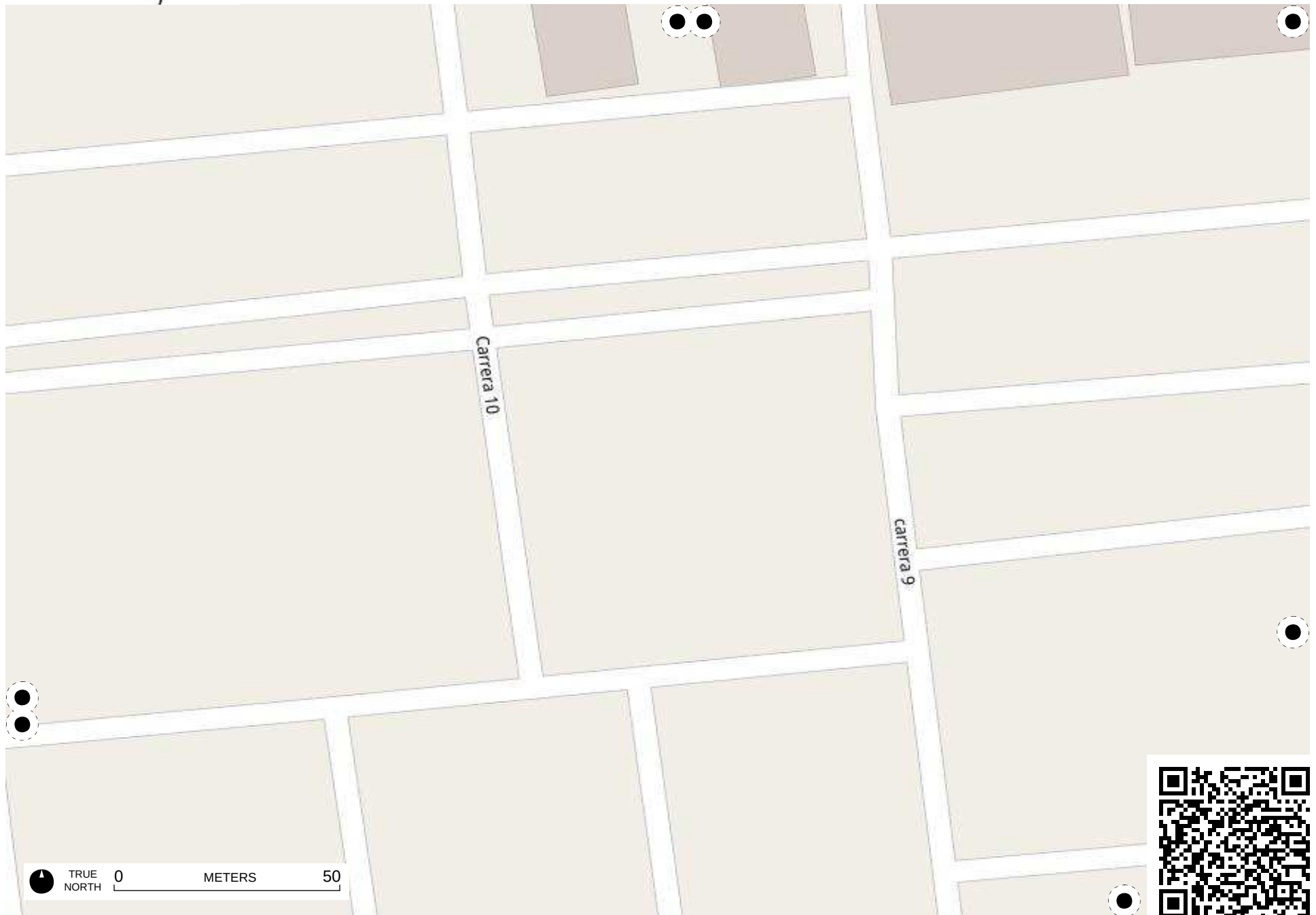
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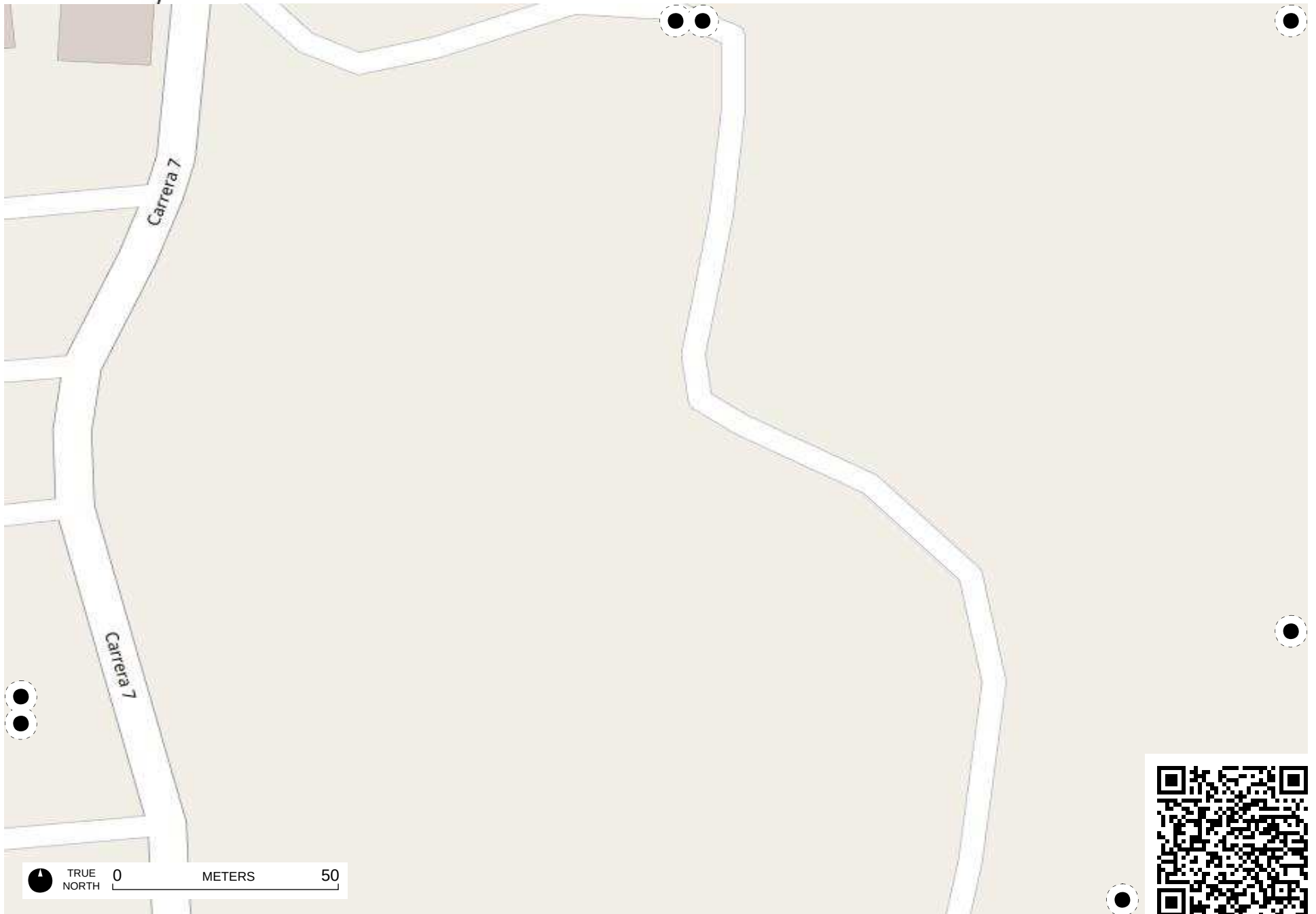
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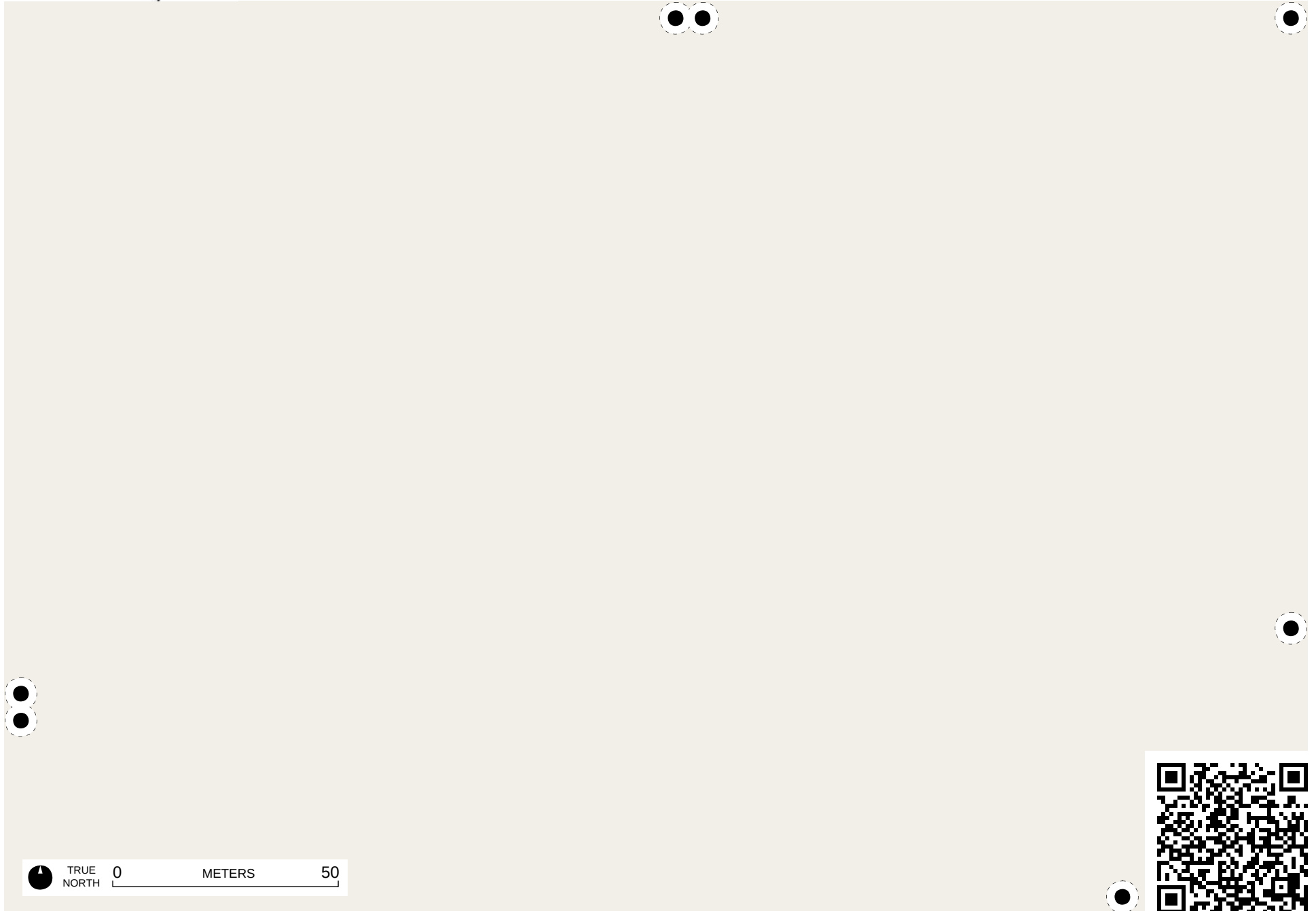




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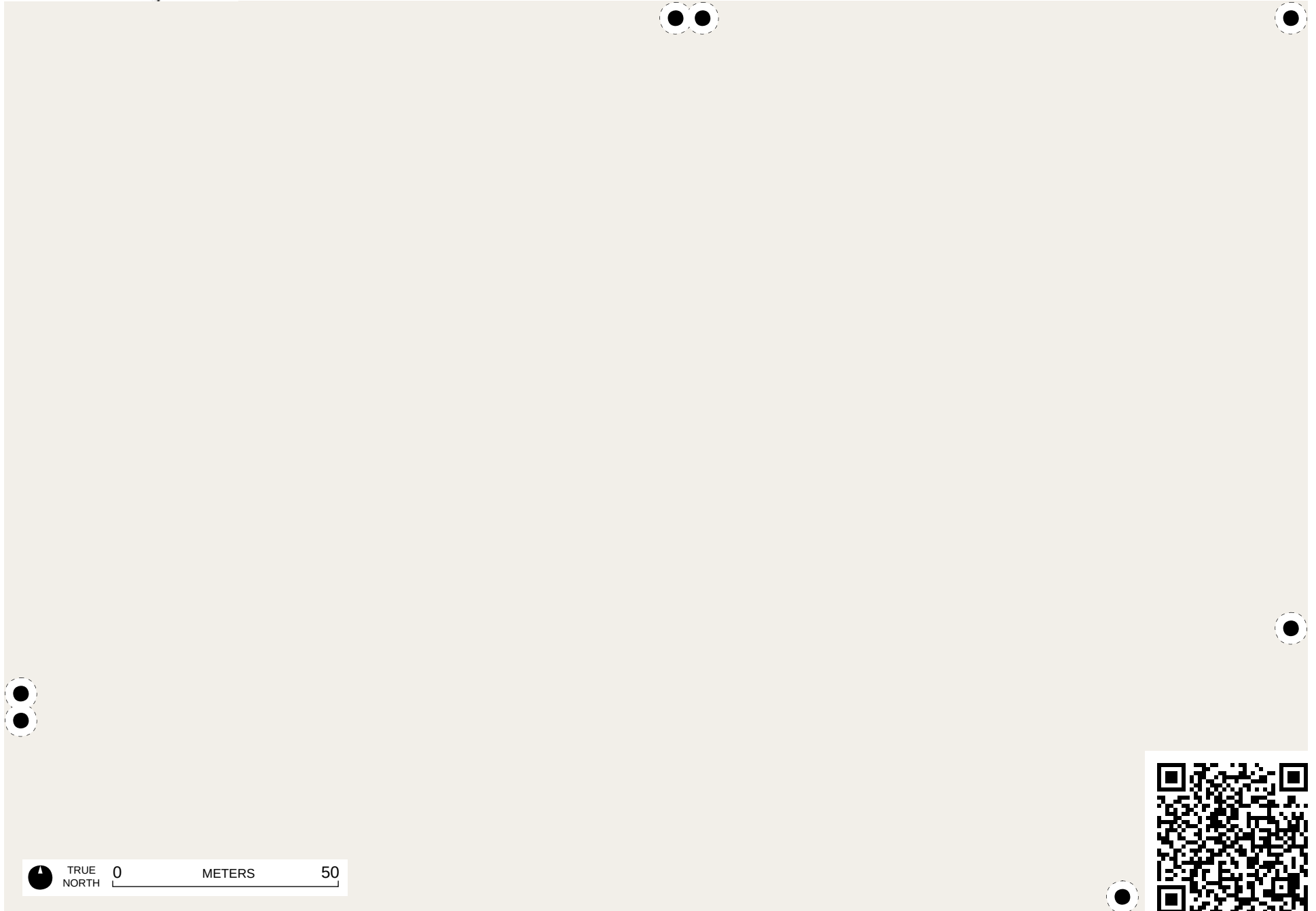
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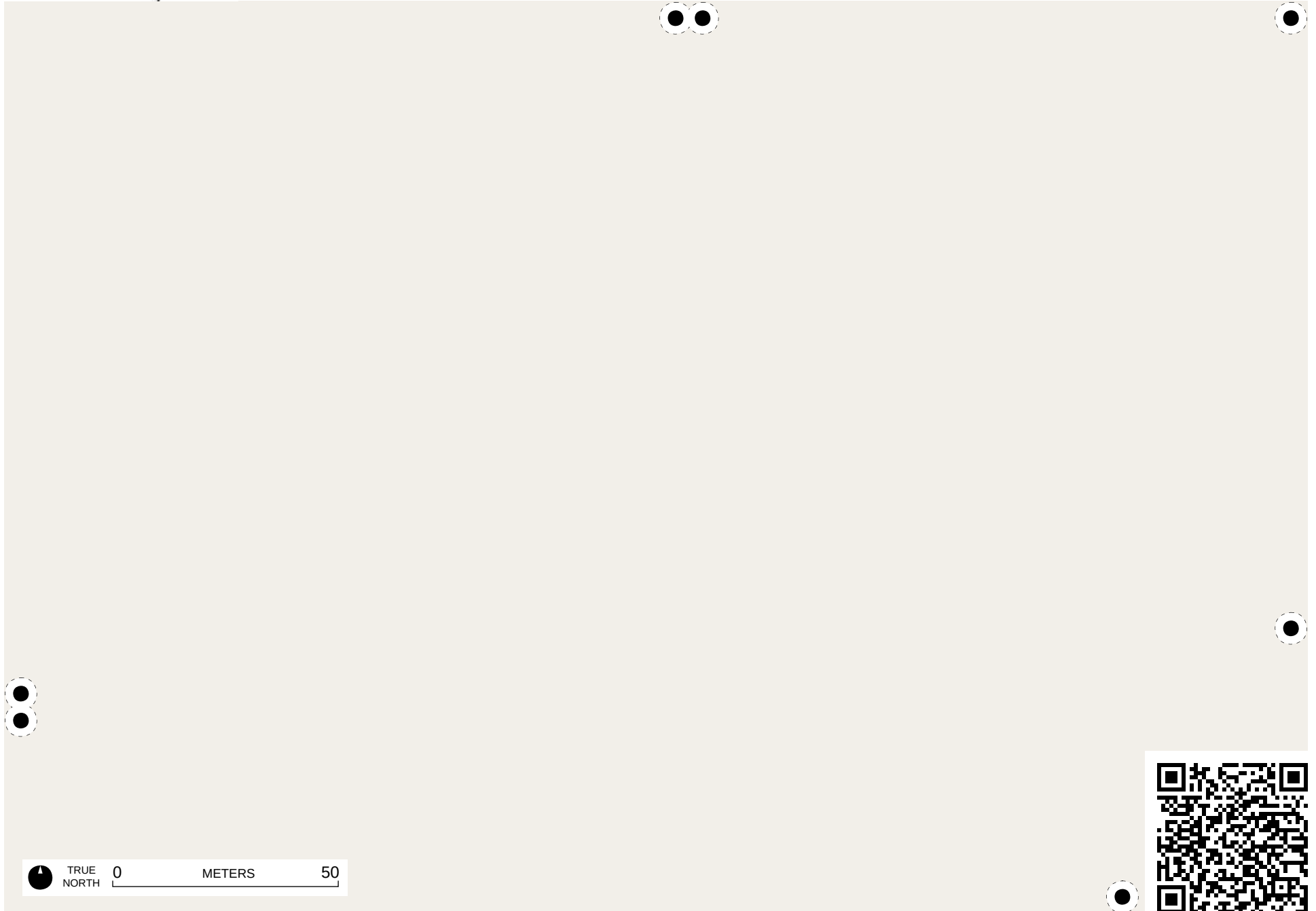
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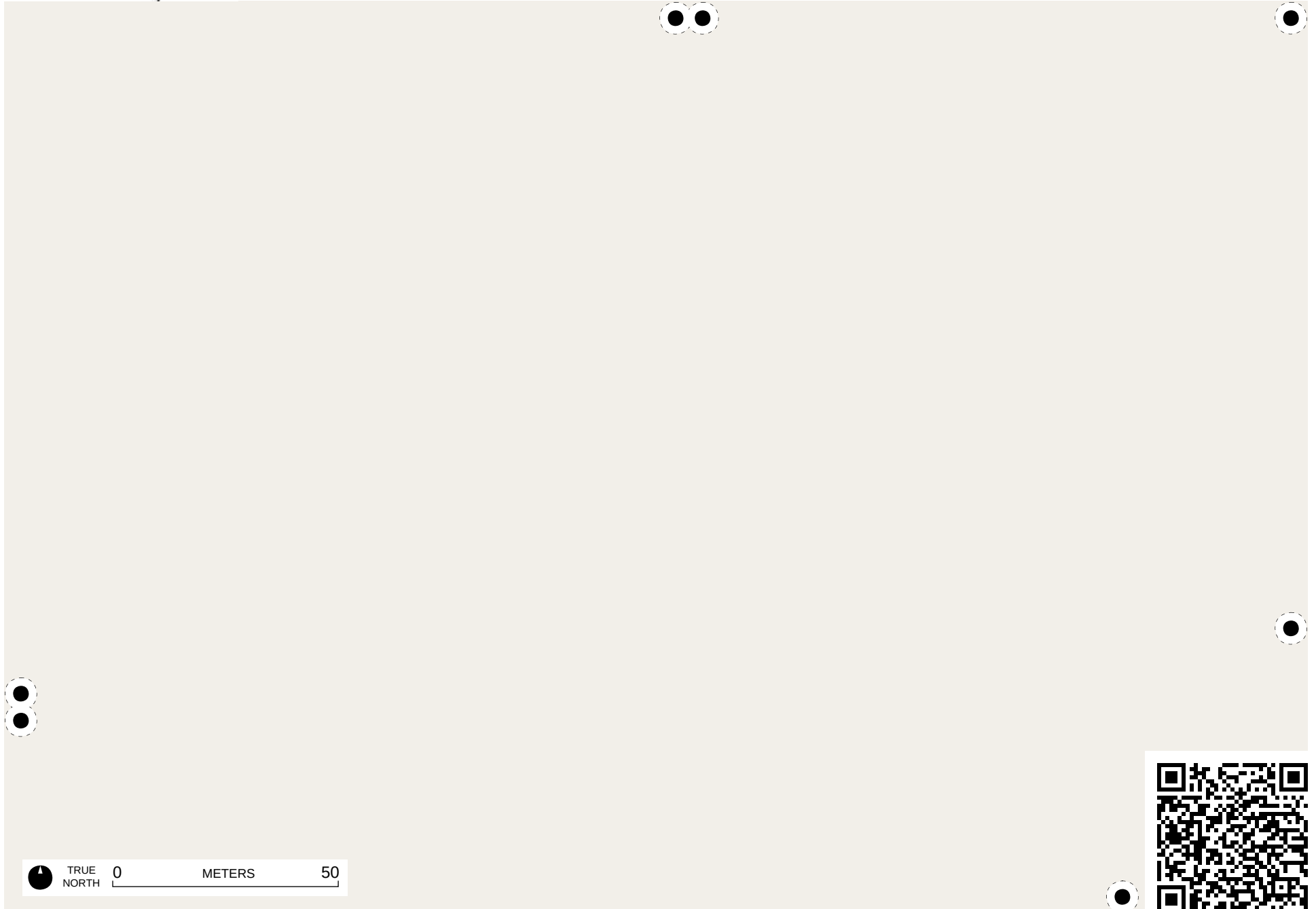
TRUE NORTH 0 METERS 50



Field Papers

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TRUE NORTH 0 METERS 50



Field Papers

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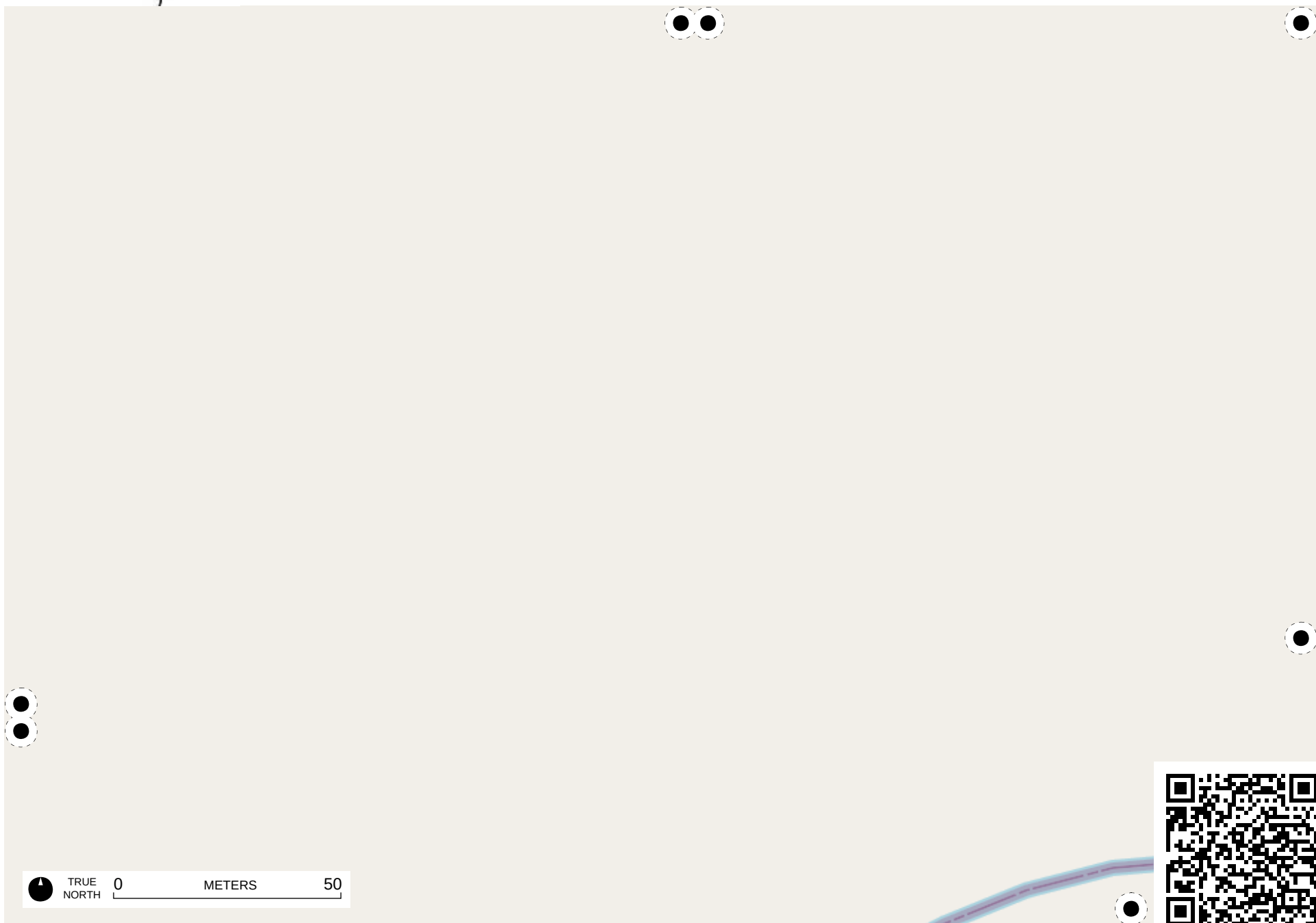
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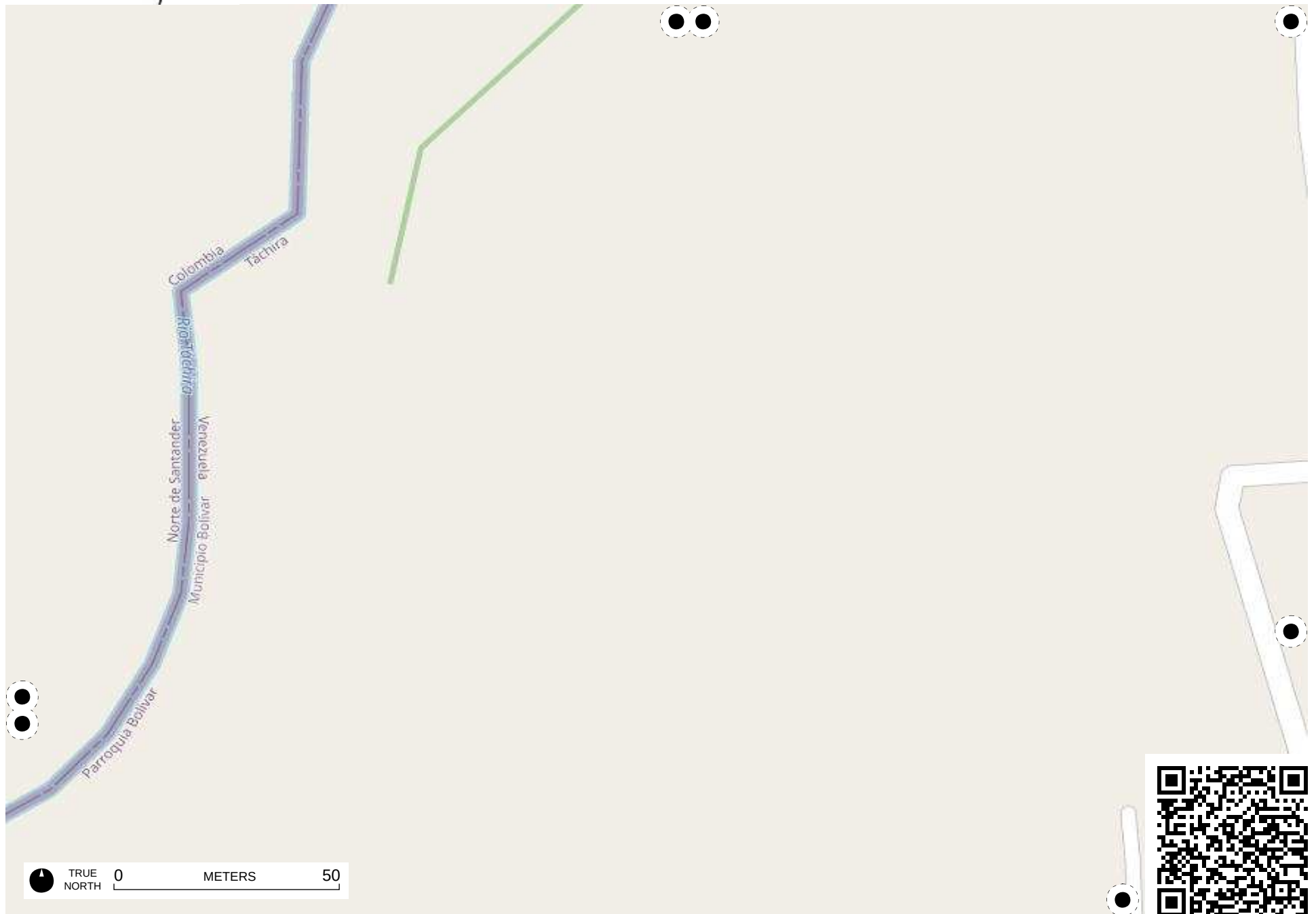
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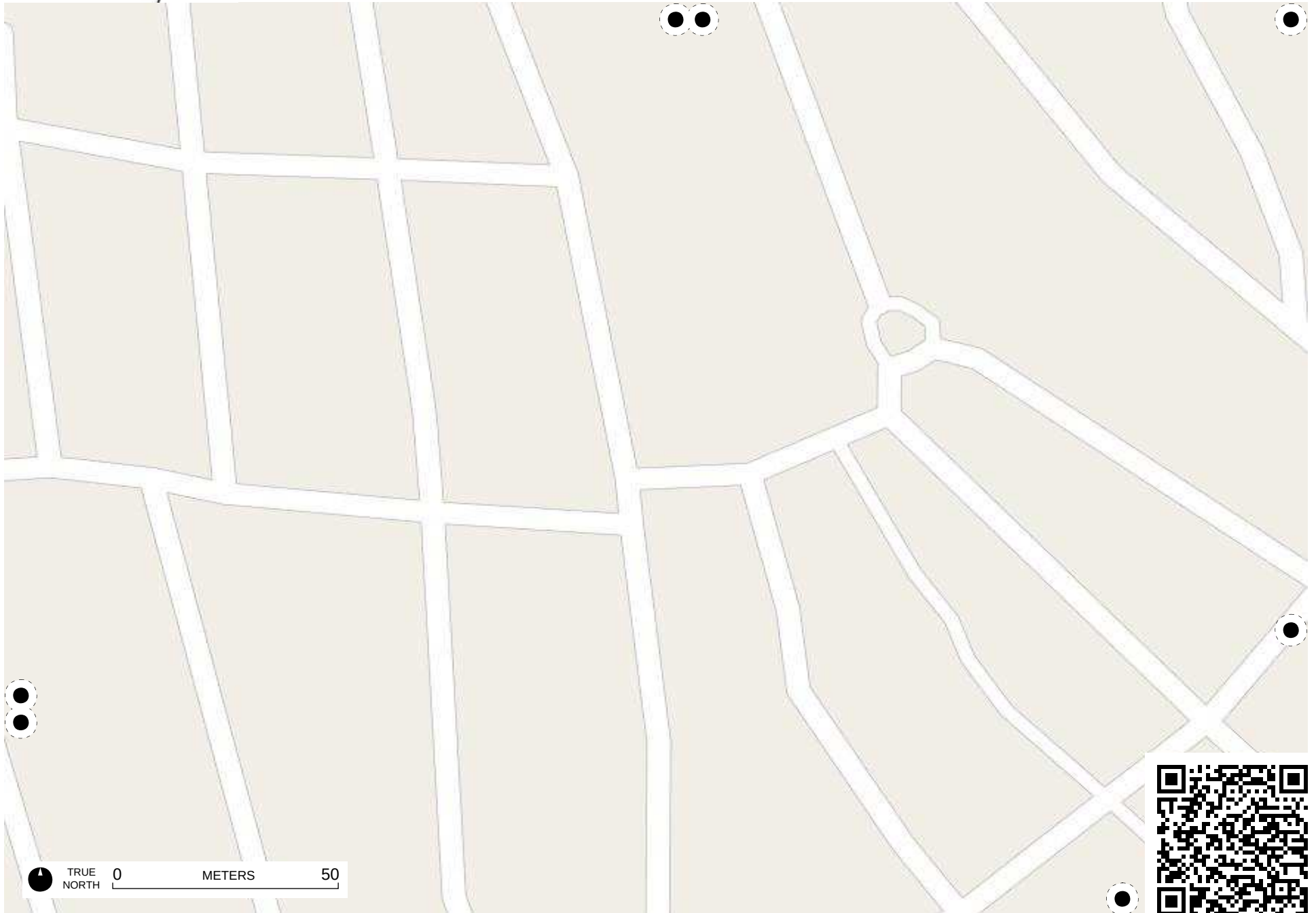


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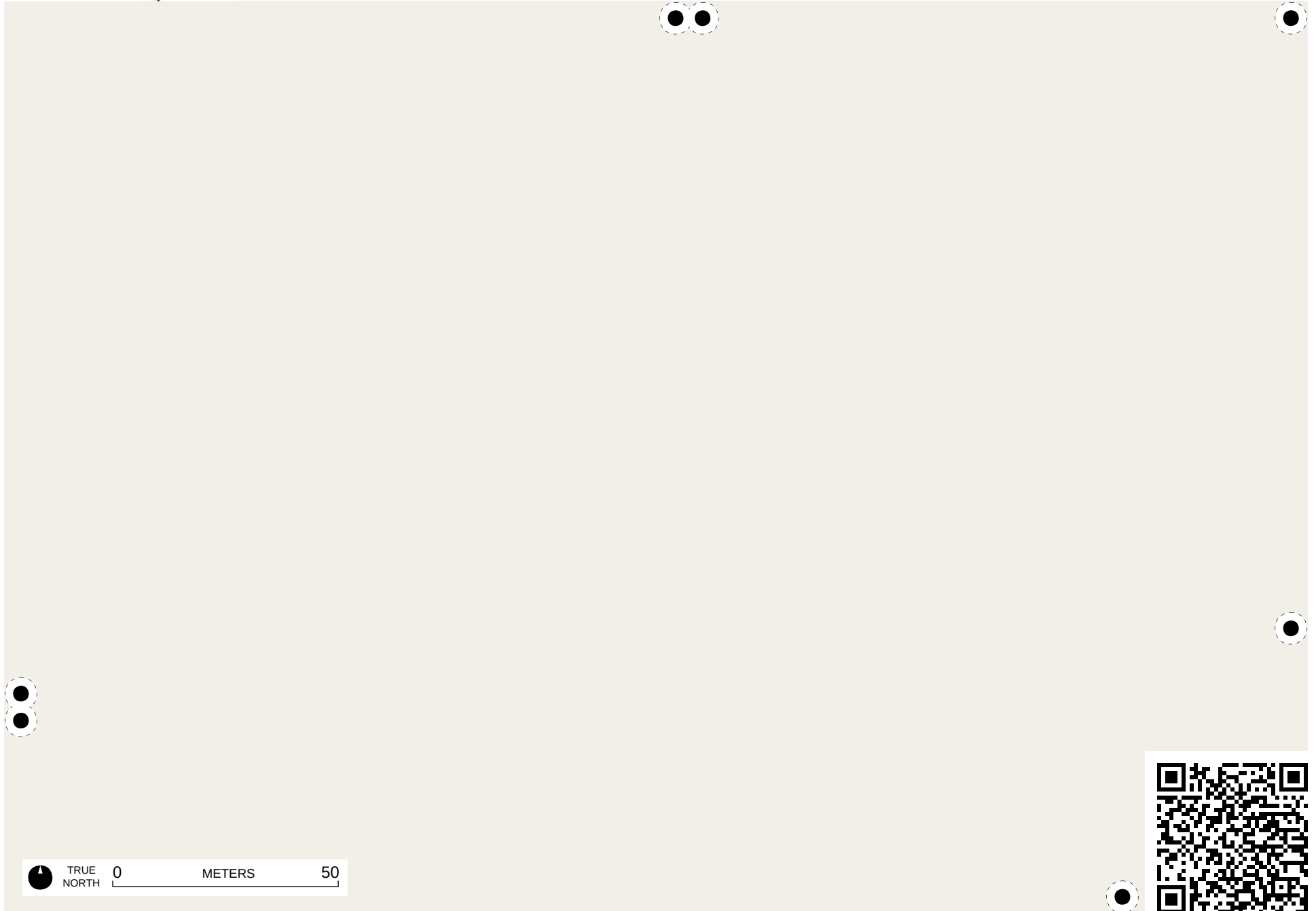




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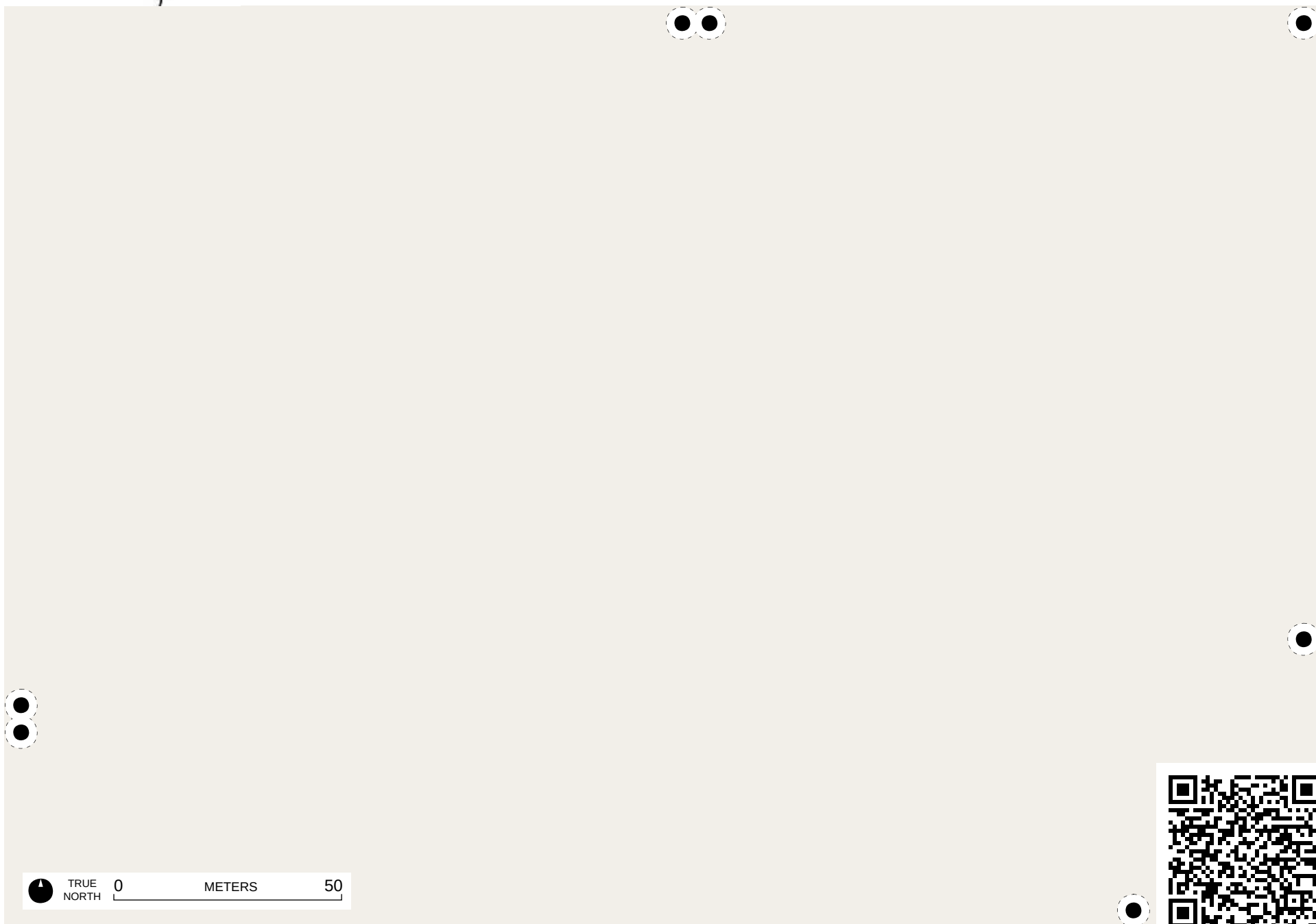
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Field Papers

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TRUE NORTH 0 METERS 50



Field Papers

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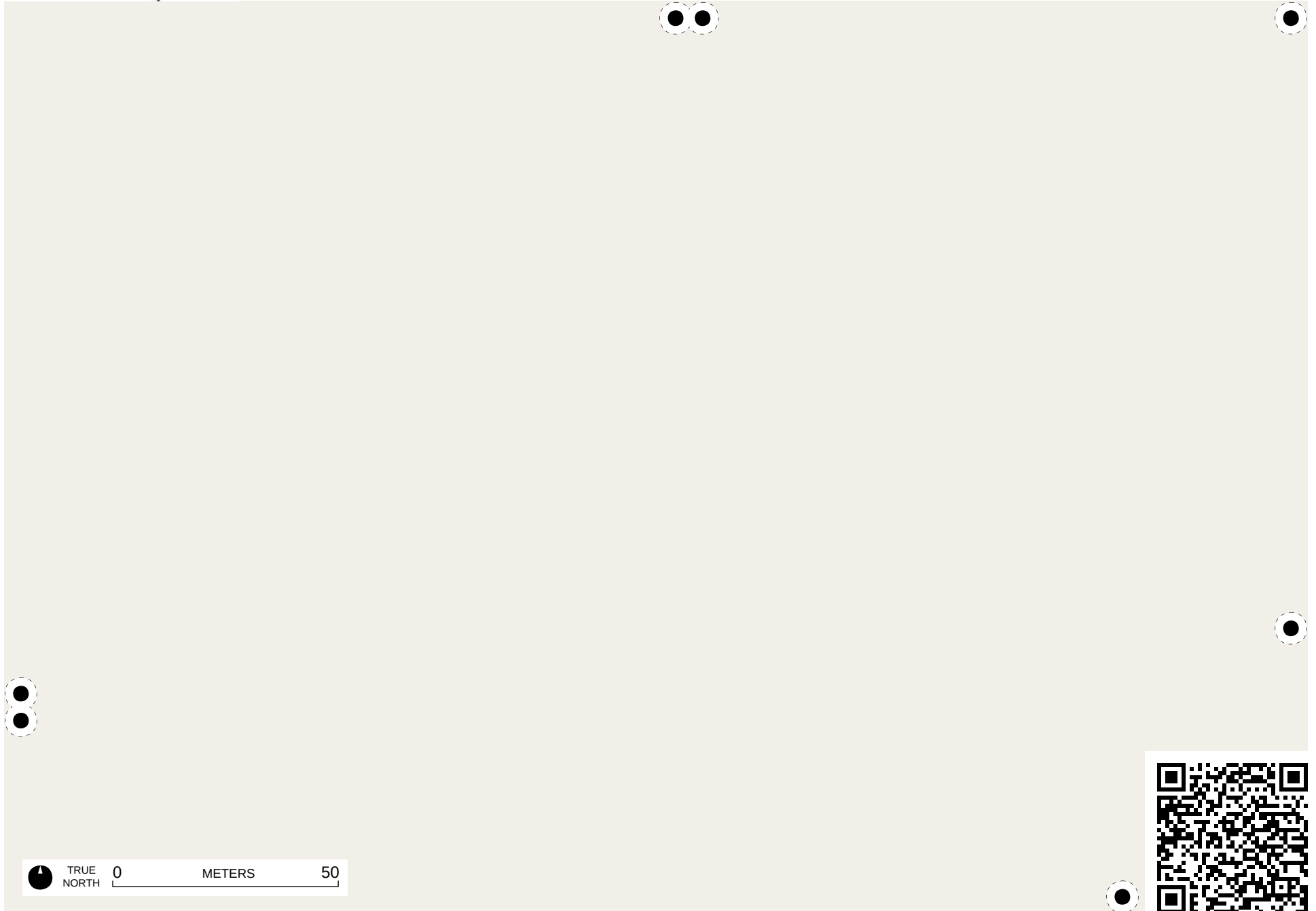
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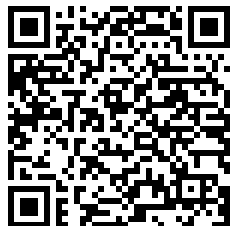
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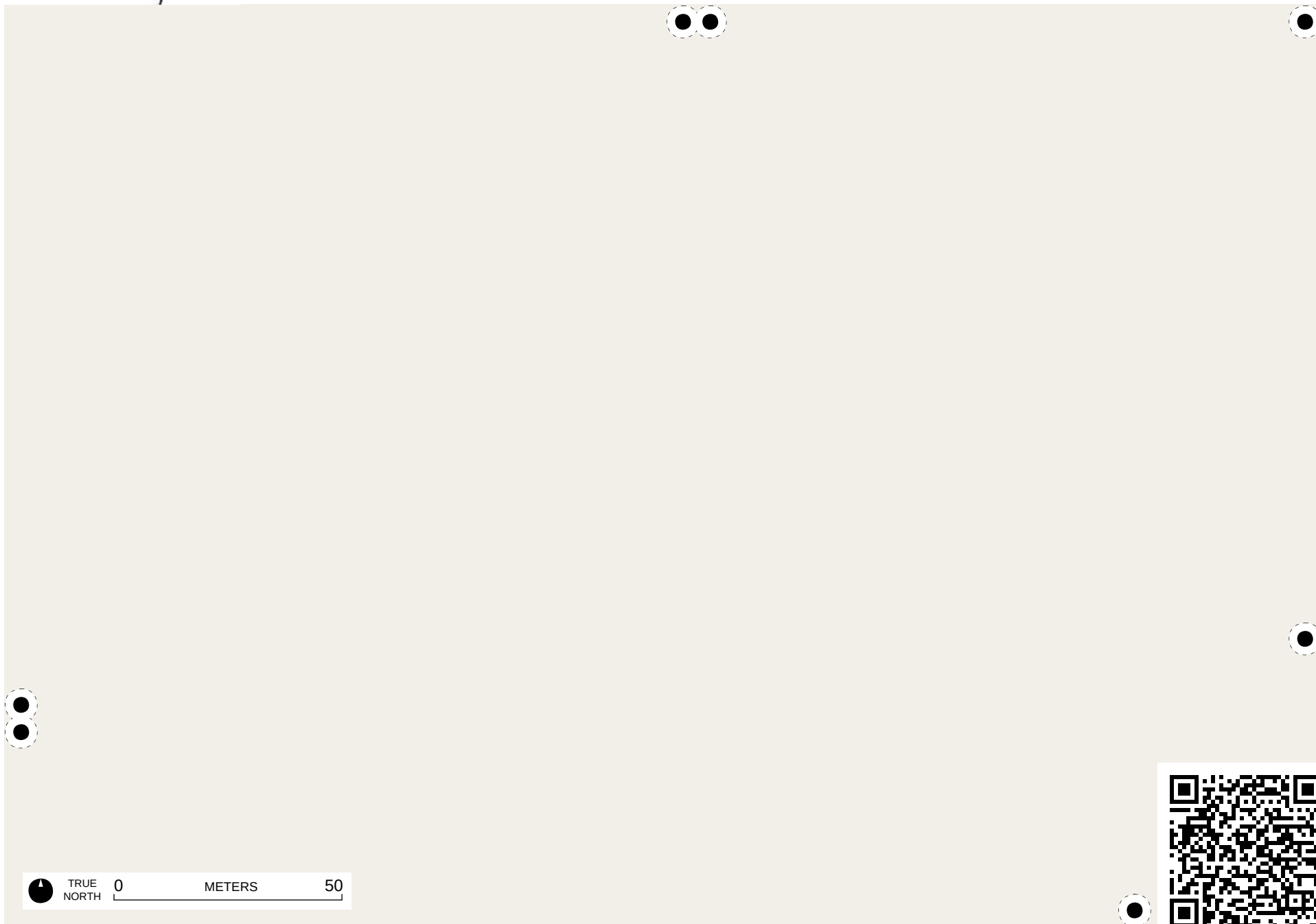
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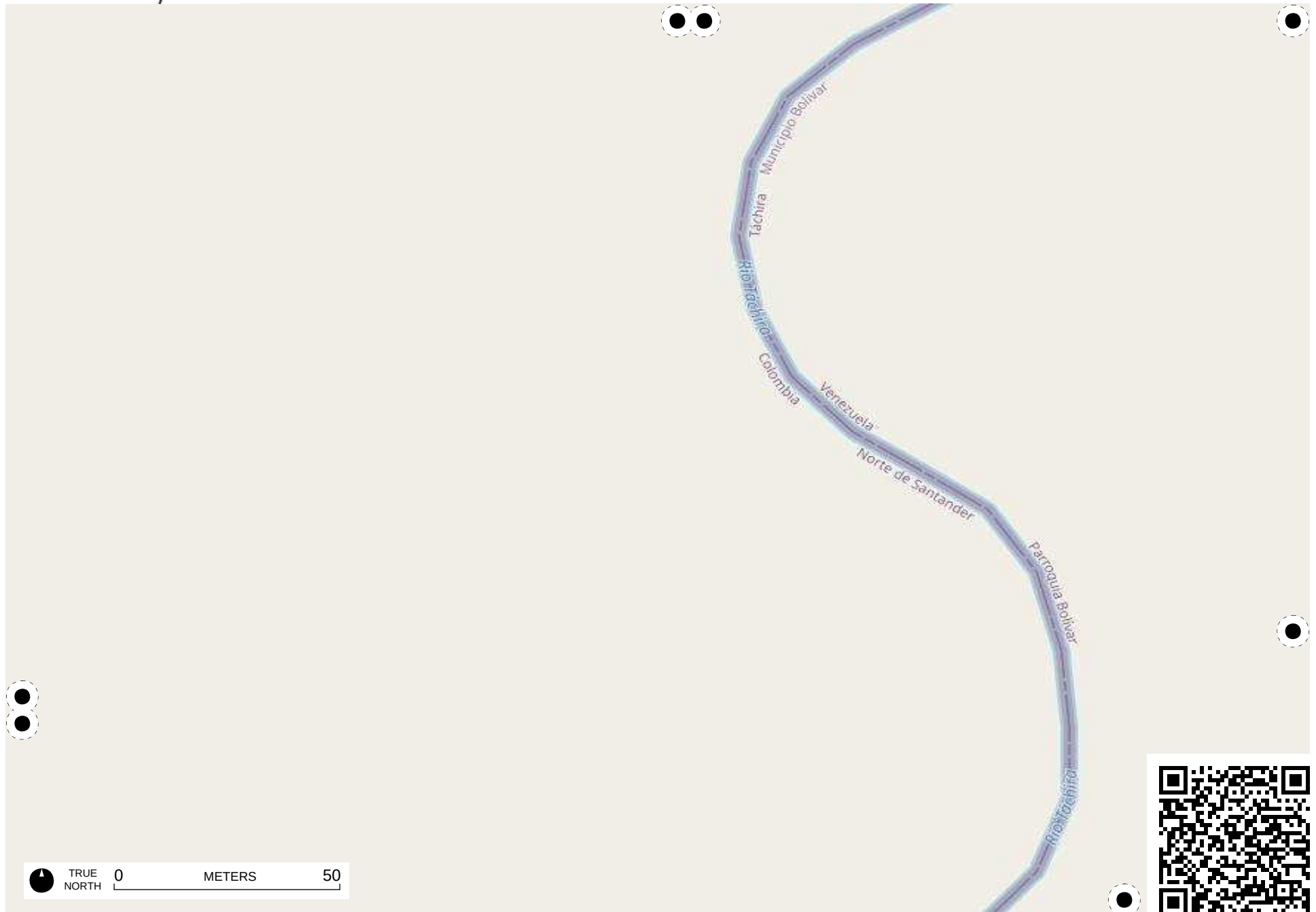
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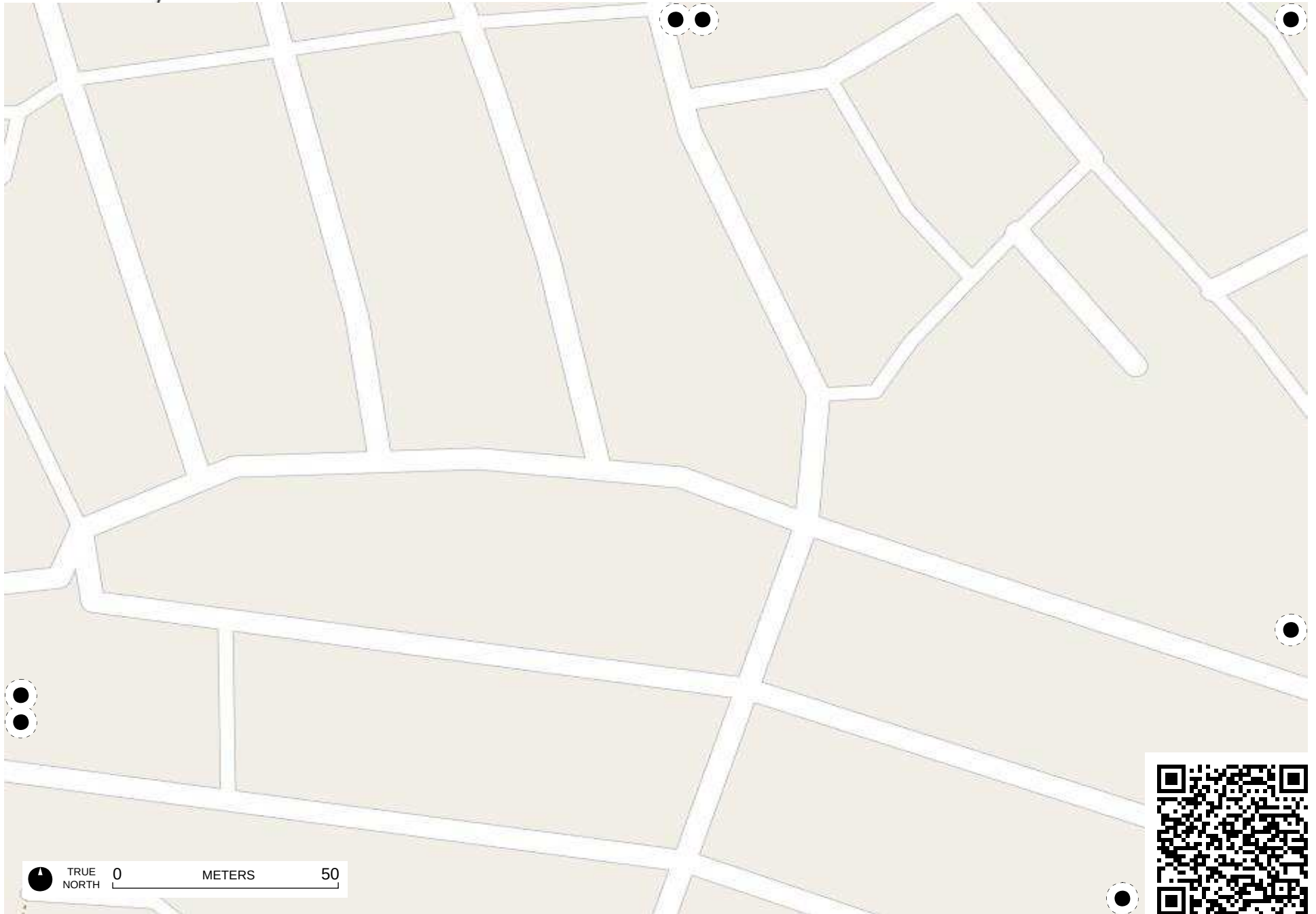


TRUE NORTH 0 METERS 50









Field Papers

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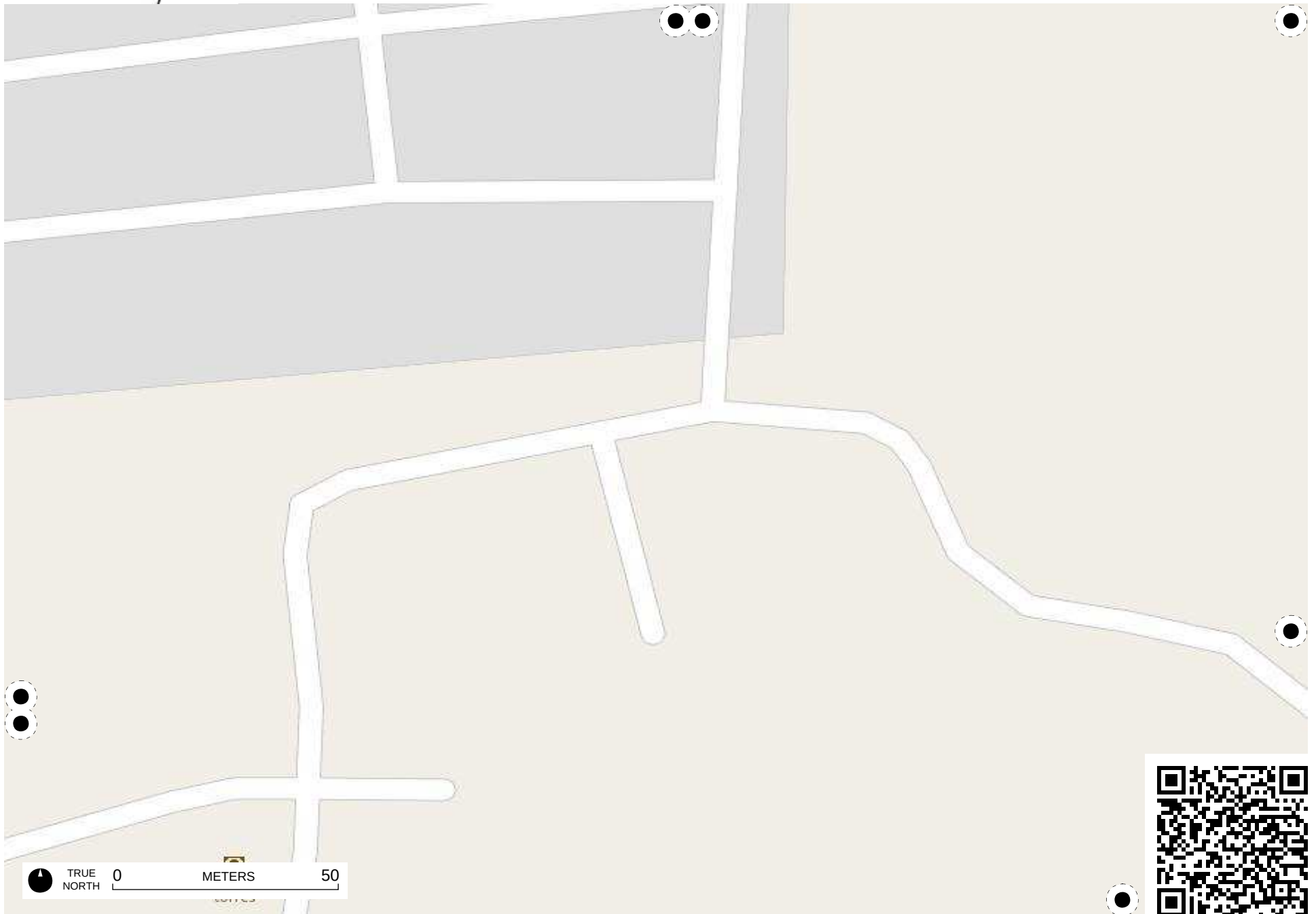




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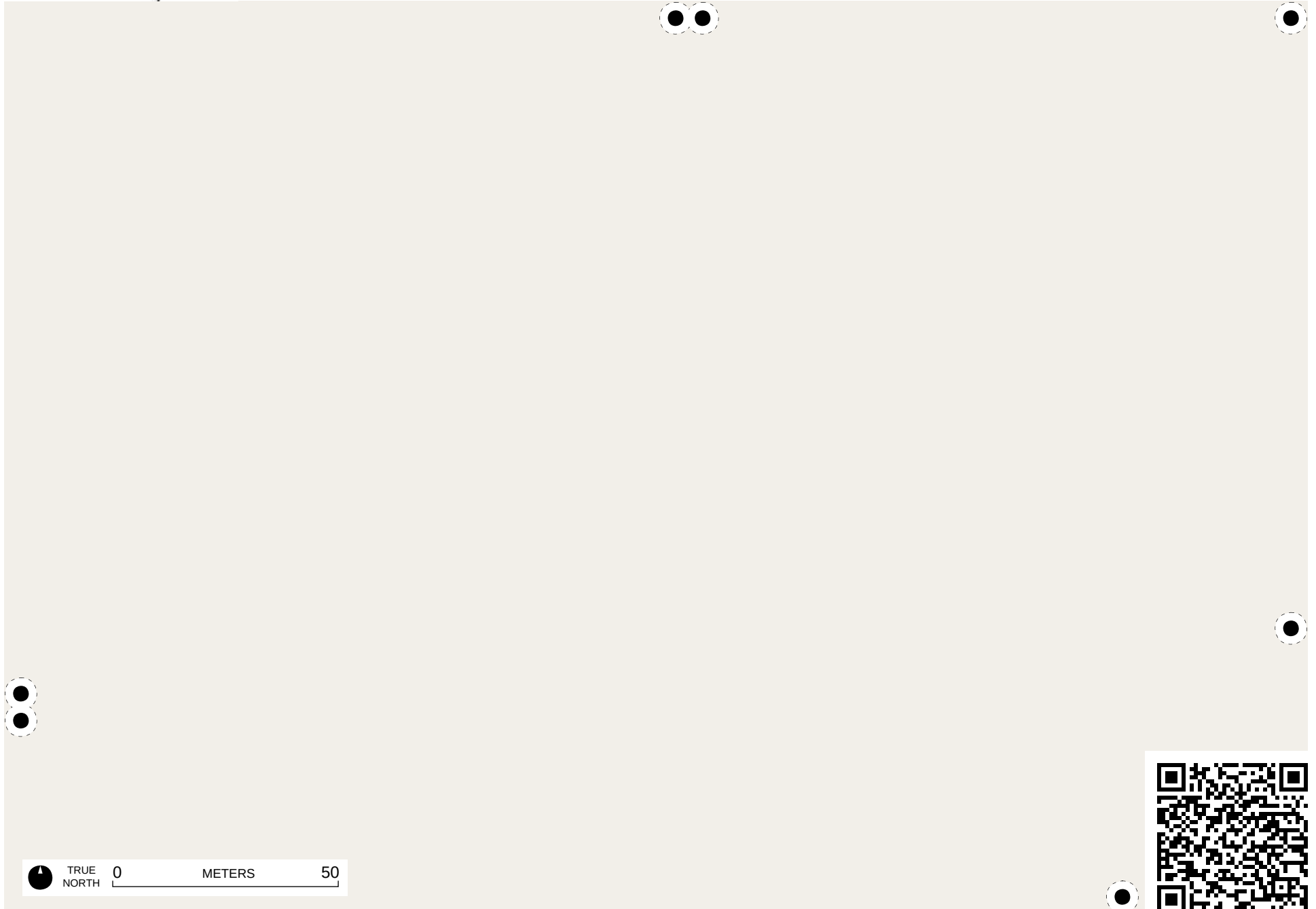
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Field Papers

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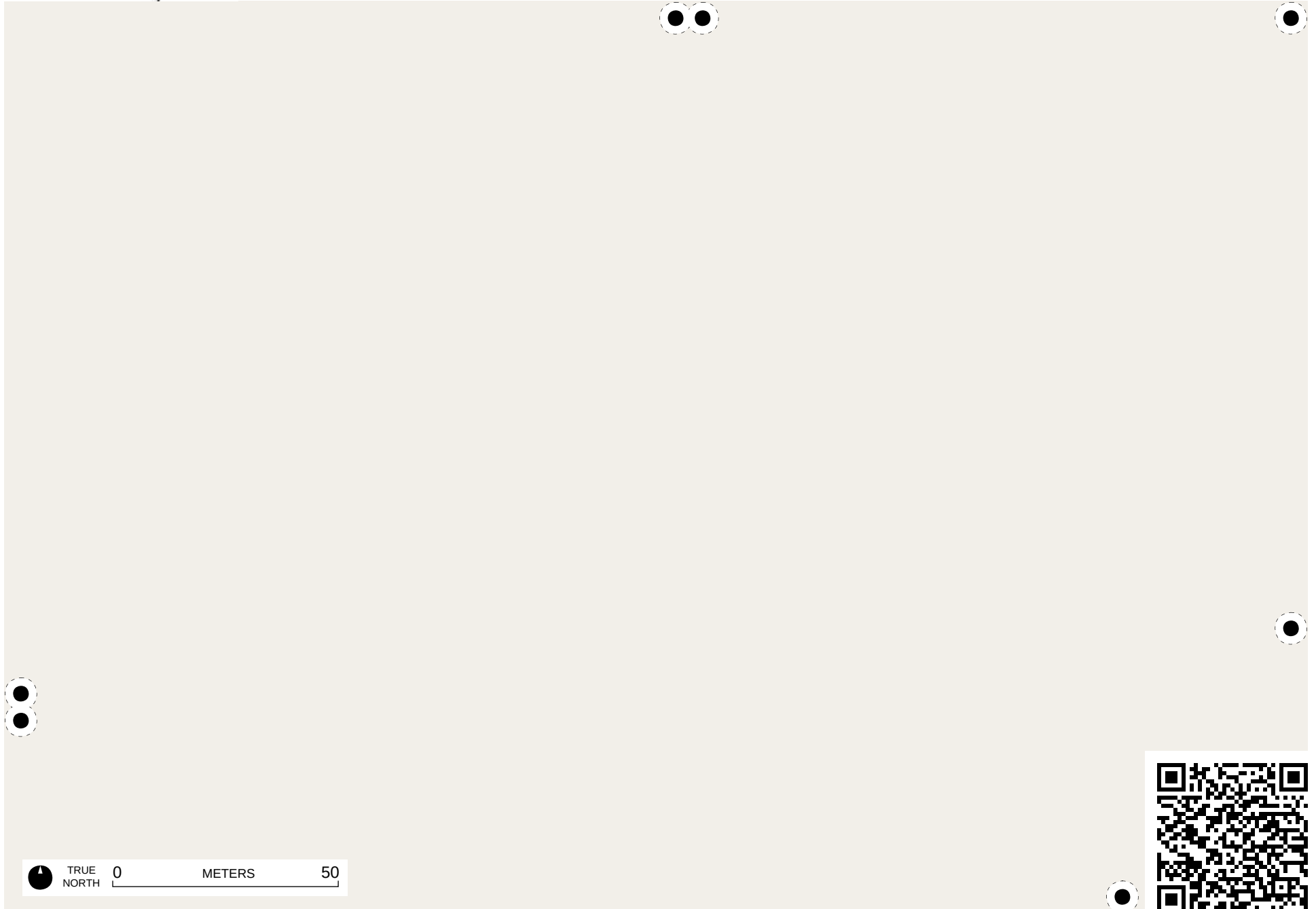
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Field Papers

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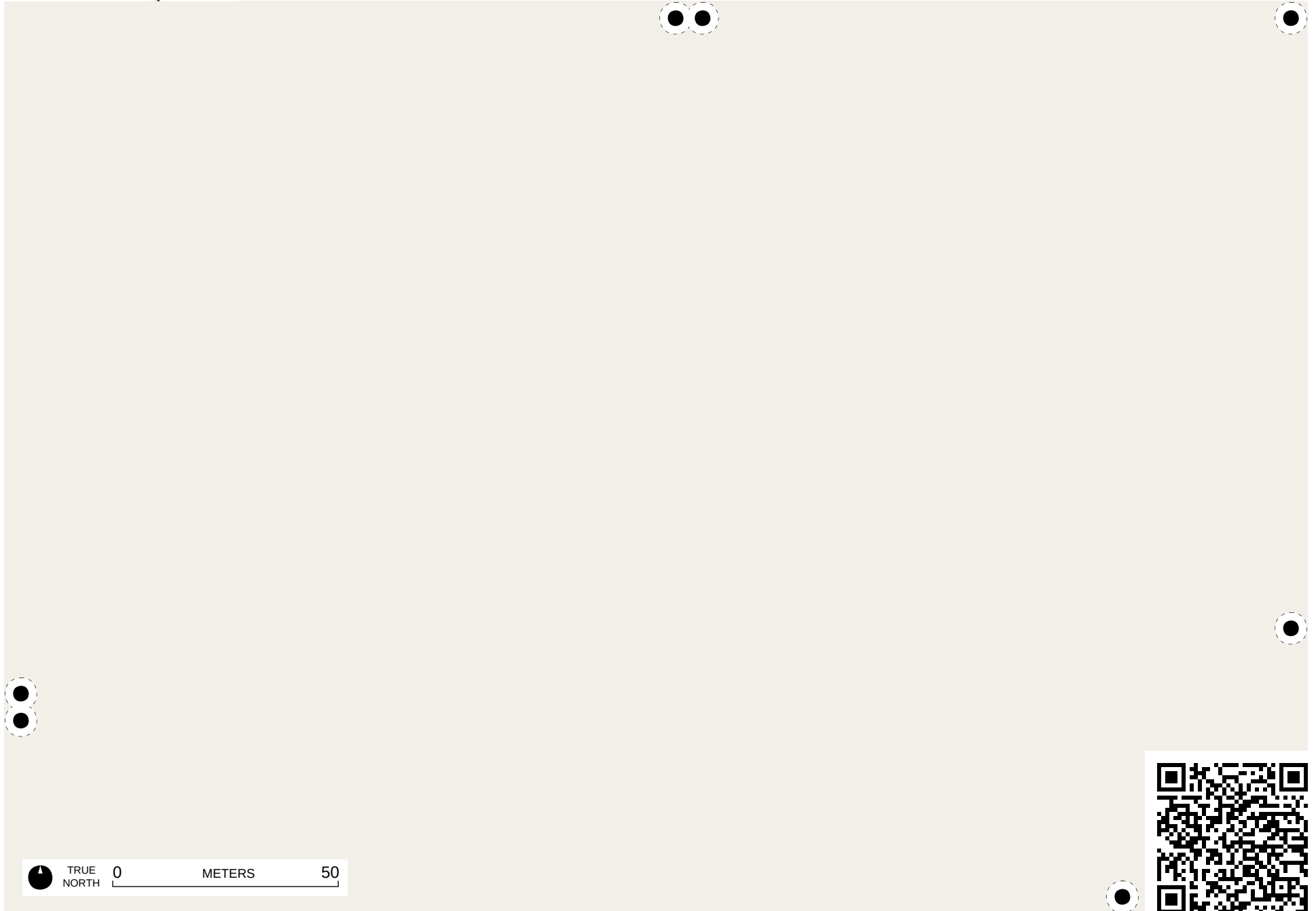
TRUE NORTH 0 50 METERS



Field Papers

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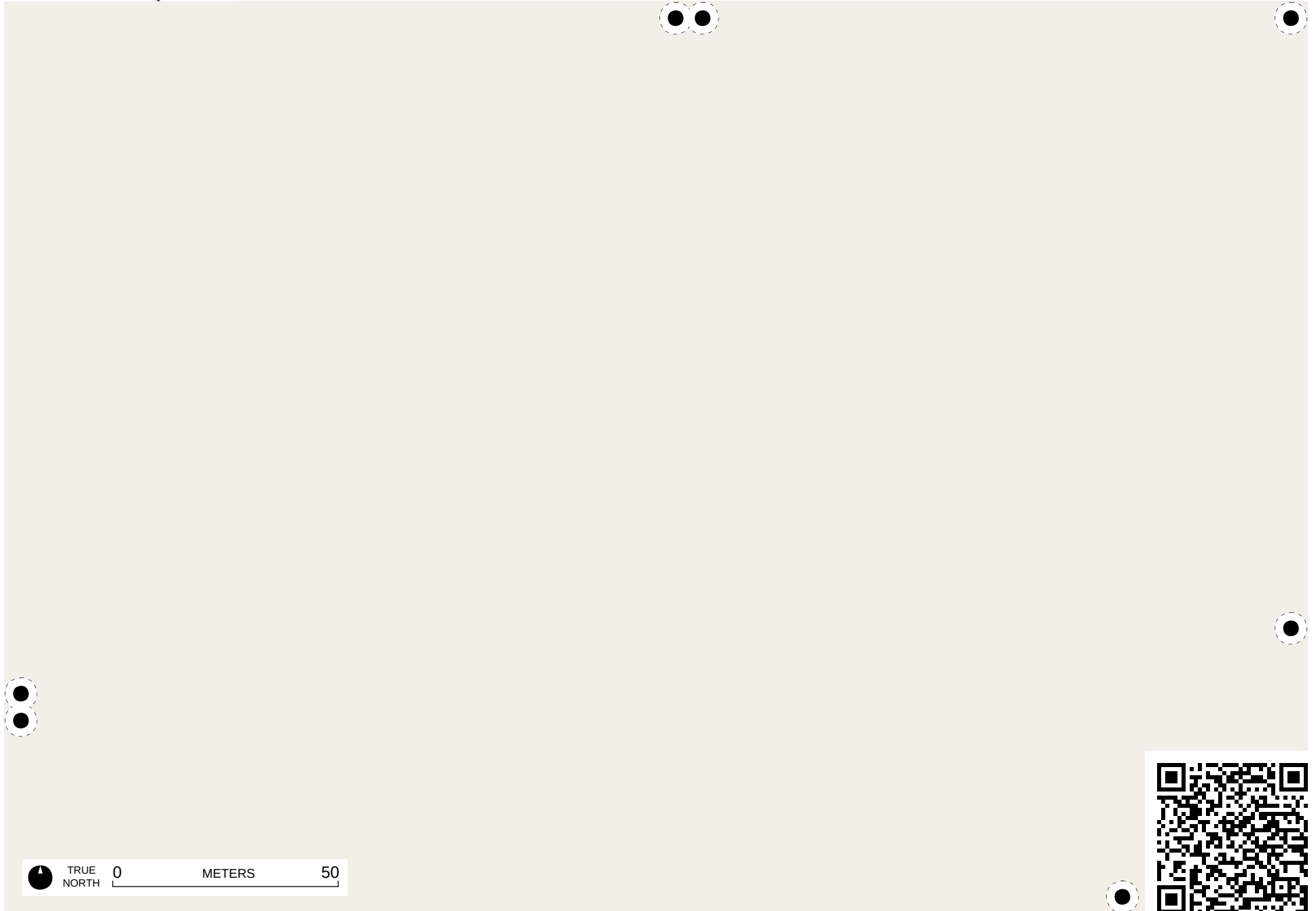
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Field Papers

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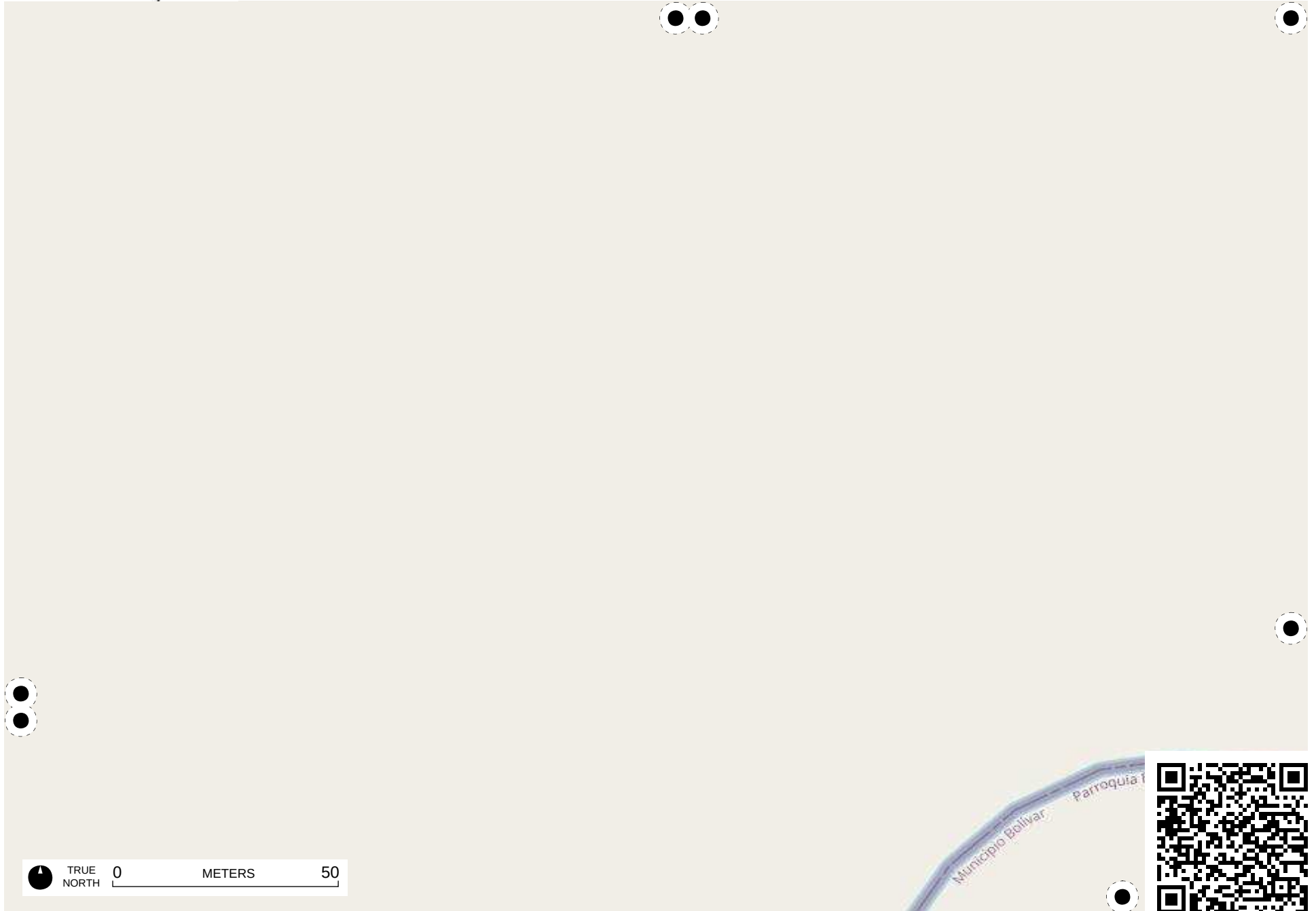
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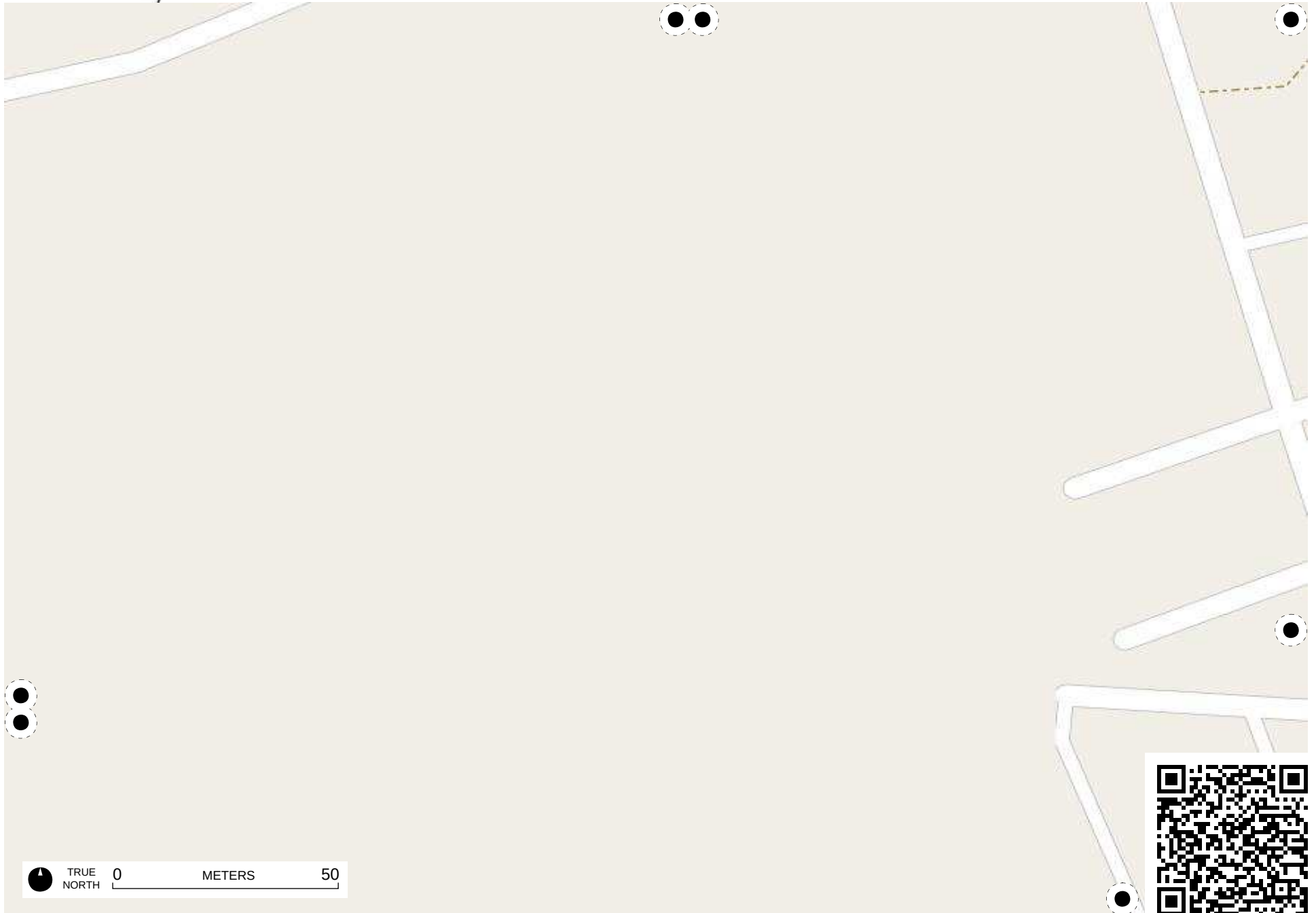


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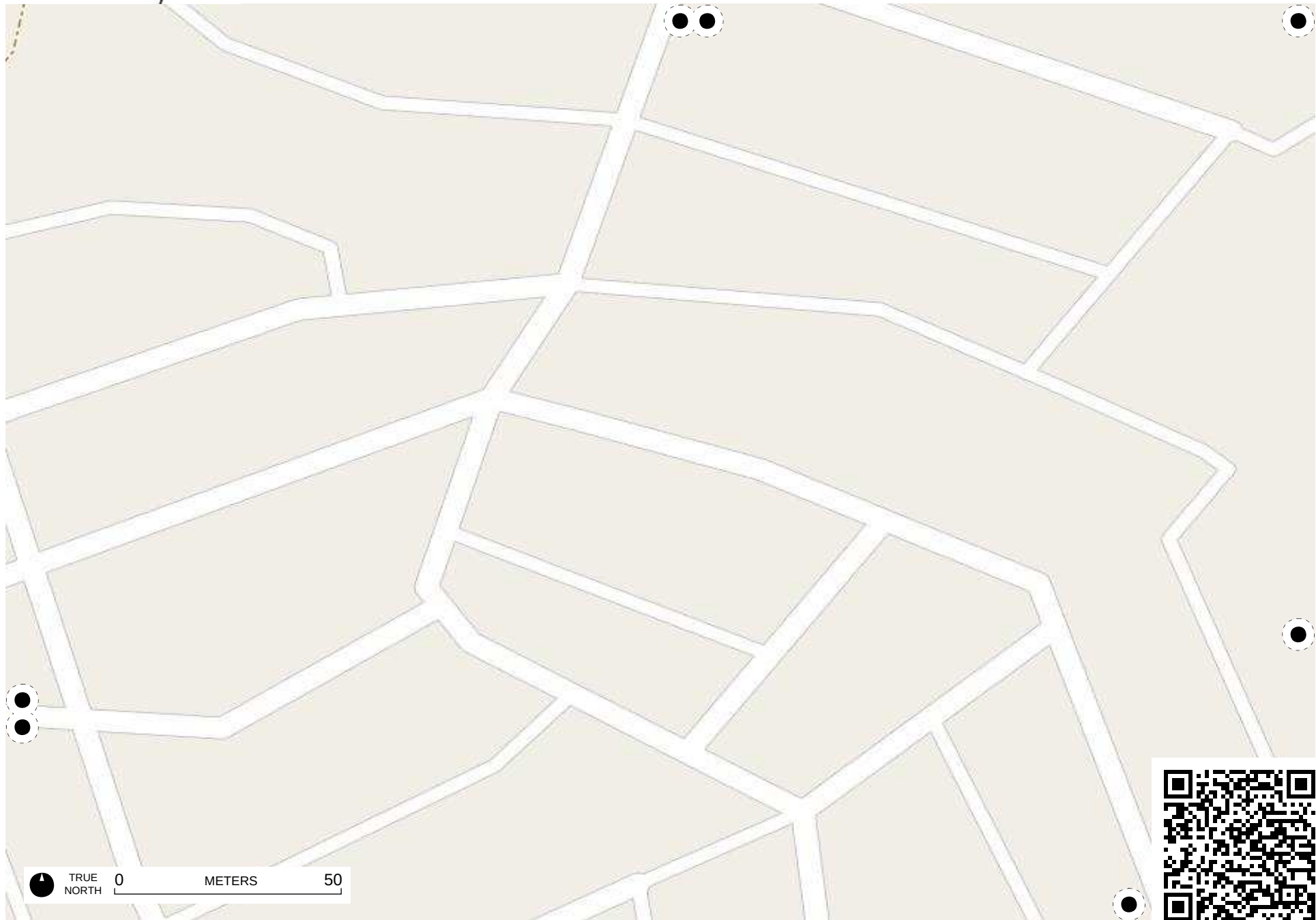




A map of a river network, likely a tributary system, showing various channels and confluences. The map is oriented with a north arrow pointing towards the top left. A scale bar at the bottom left indicates distances in meters, ranging from 0 to 50. A QR code is located in the bottom right corner, which likely links to additional information or data related to the map. The map itself is a light beige color with white lines representing the river channels. There are four circular markers with black dots in the corners of the map area, possibly indicating specific locations or points of interest.

A map of a river network, likely a tributary system, showing various channels and confluences. The map is oriented with a north arrow pointing towards the top left. A scale bar at the bottom left indicates distances in meters, ranging from 0 to 50. A QR code is located in the bottom right corner, which likely links to additional information or data related to the map. The map itself is a light beige color with white lines representing the river channels. There are four circular markers with black dots in the corners of the map area, possibly indicating specific locations or points of interest.

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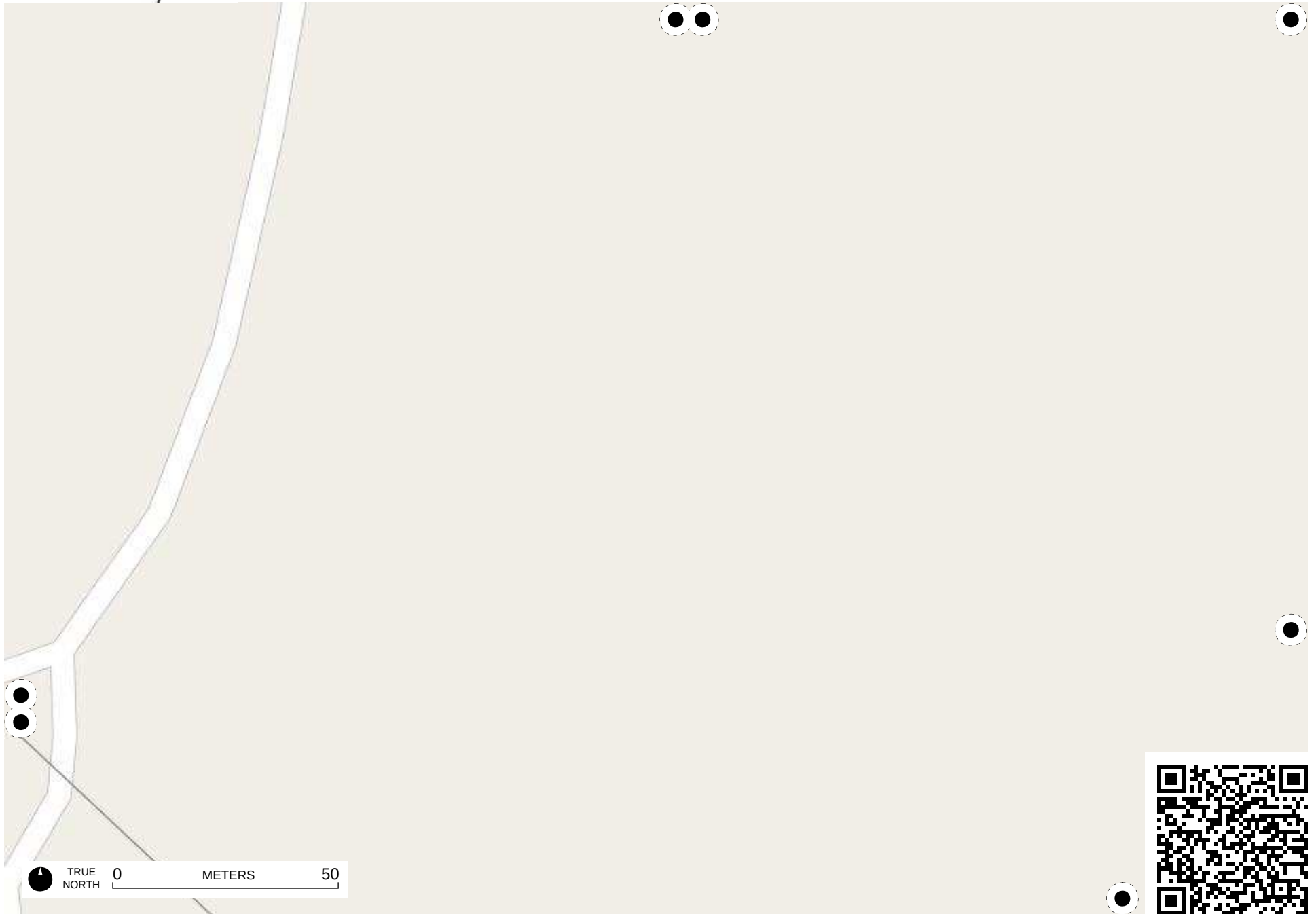




Field Papers

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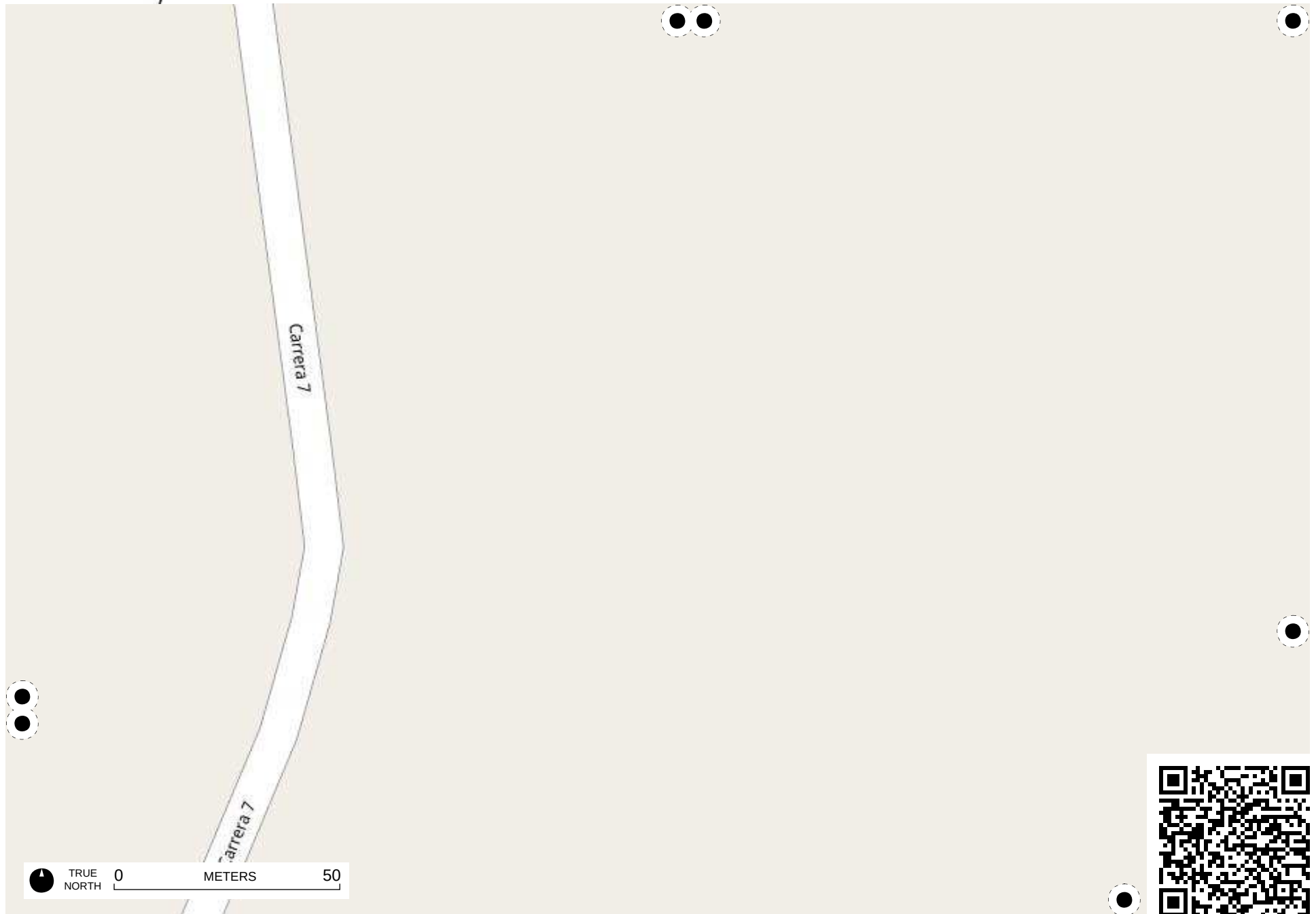
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Field Papers

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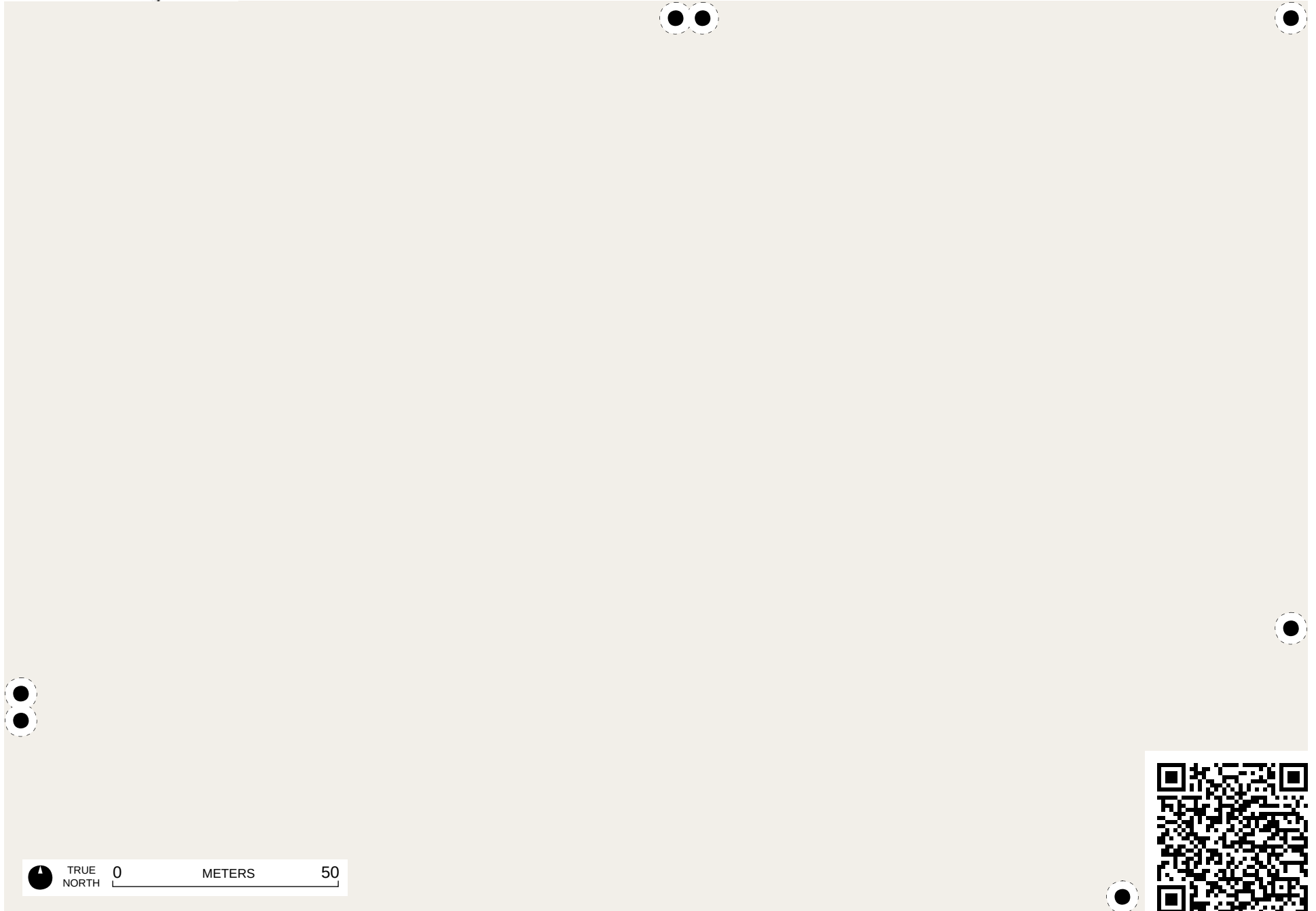
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Field Papers

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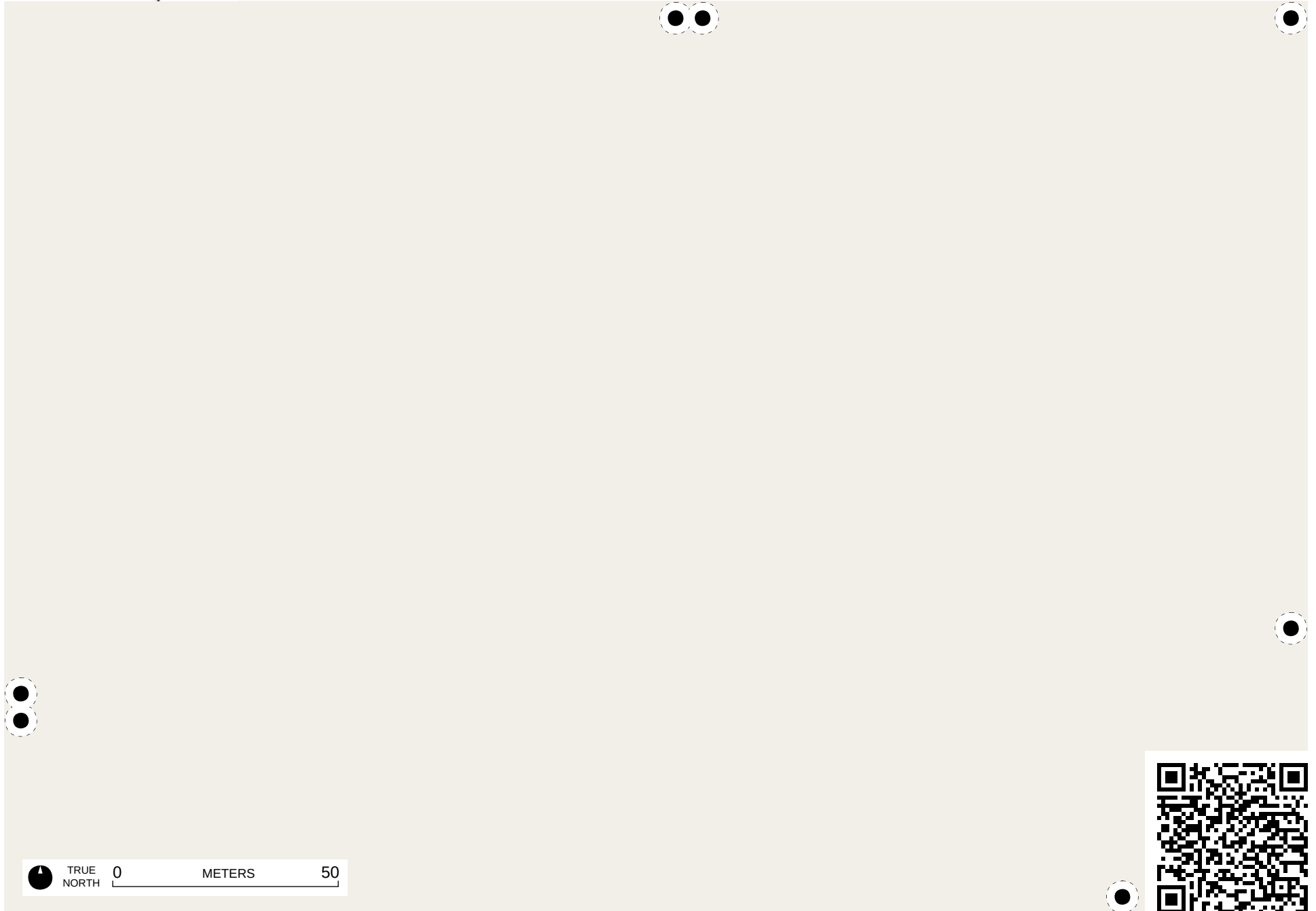
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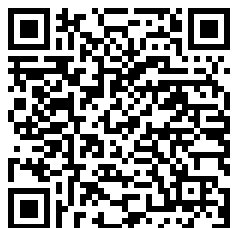
Field Papers

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TRUE NORTH 0 METERS 50



Field Papers

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Field Papers

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