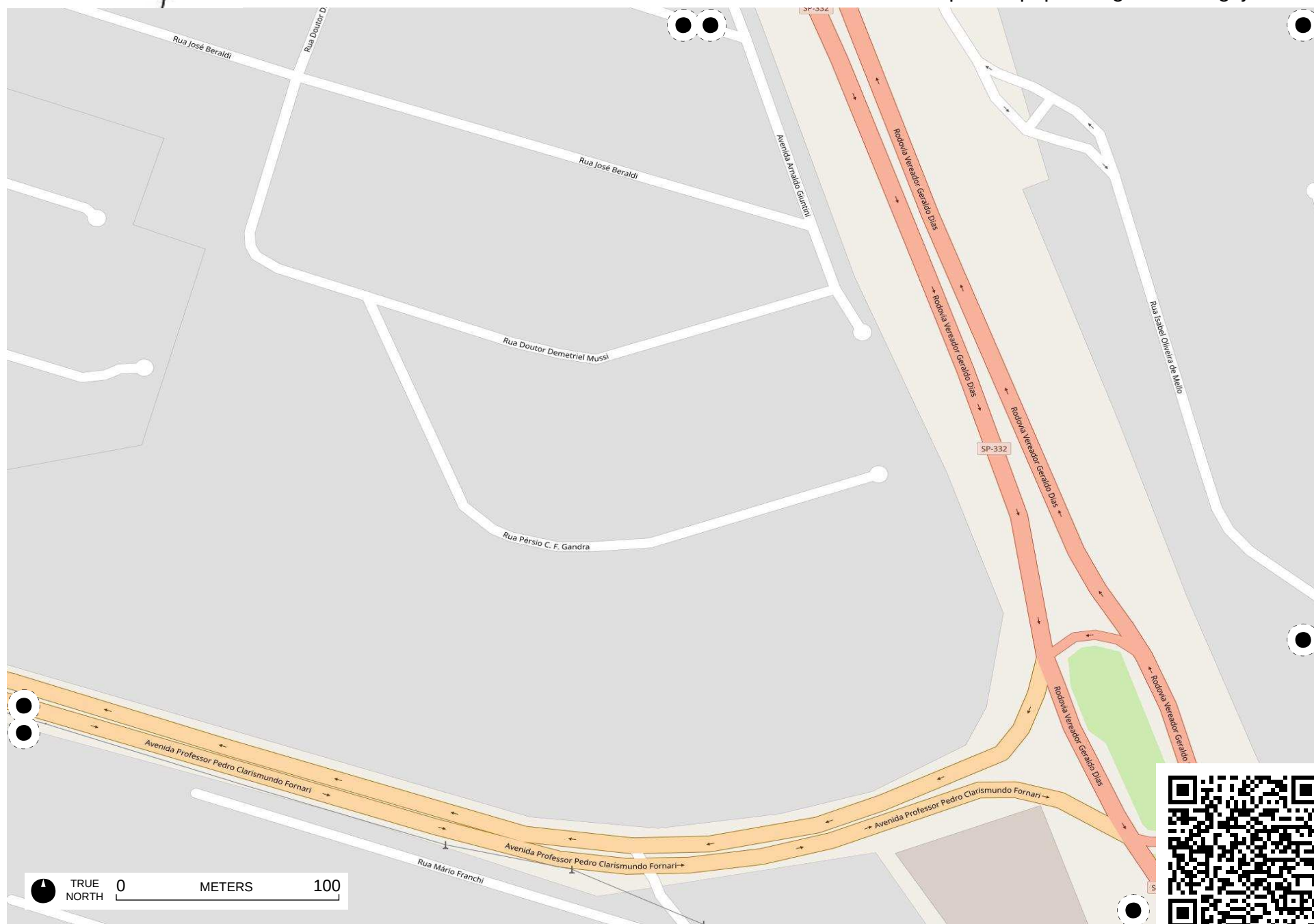
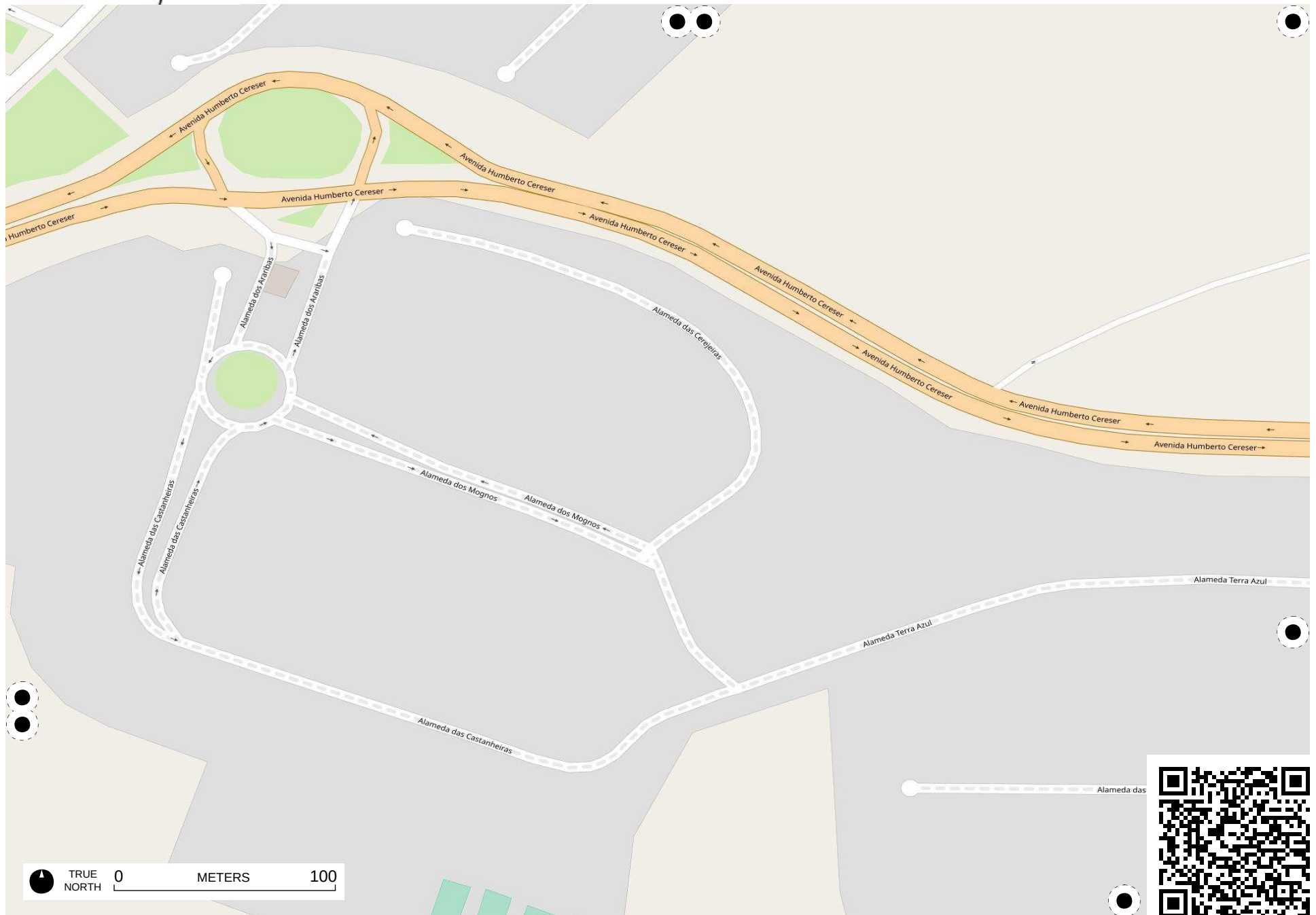
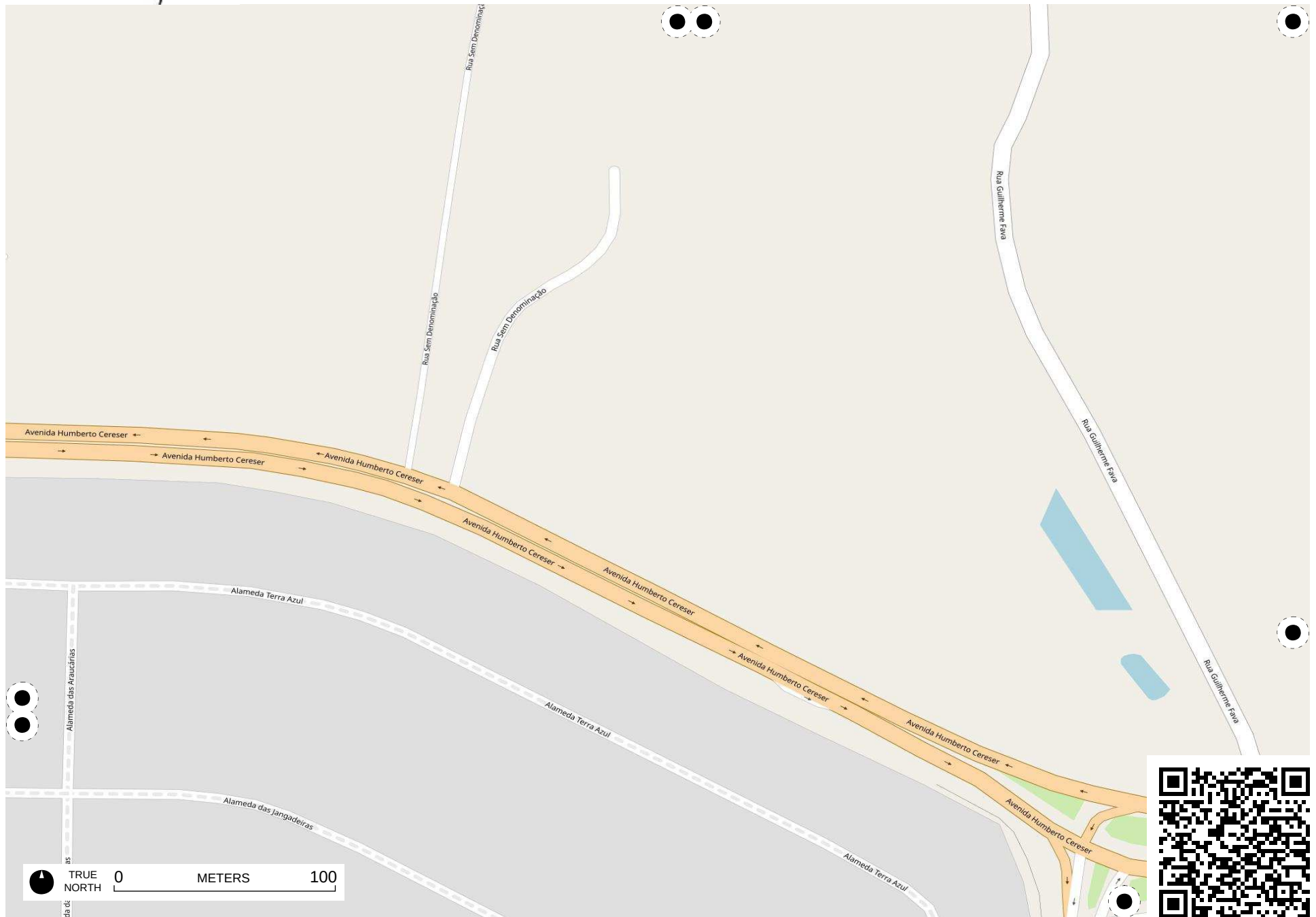
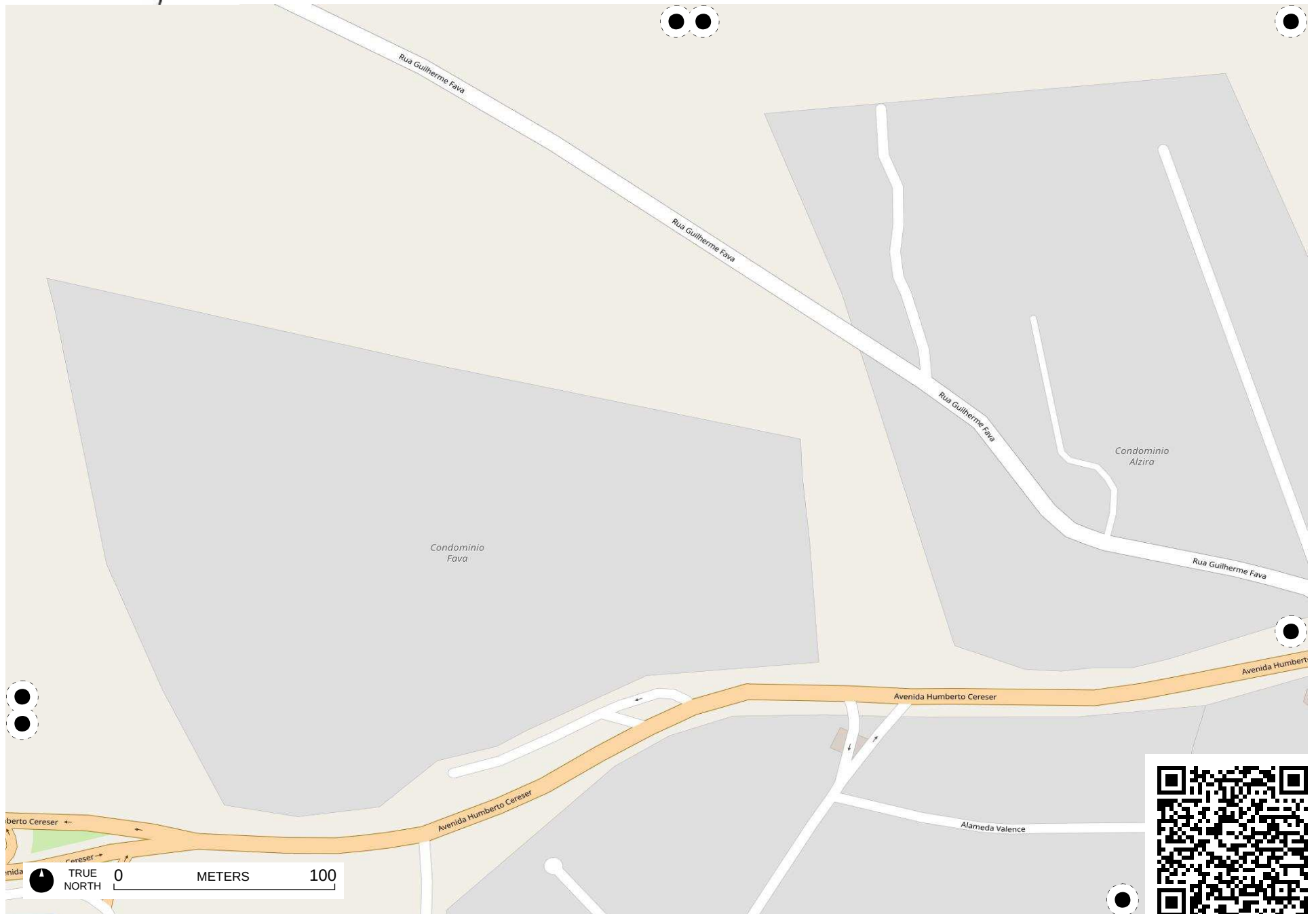
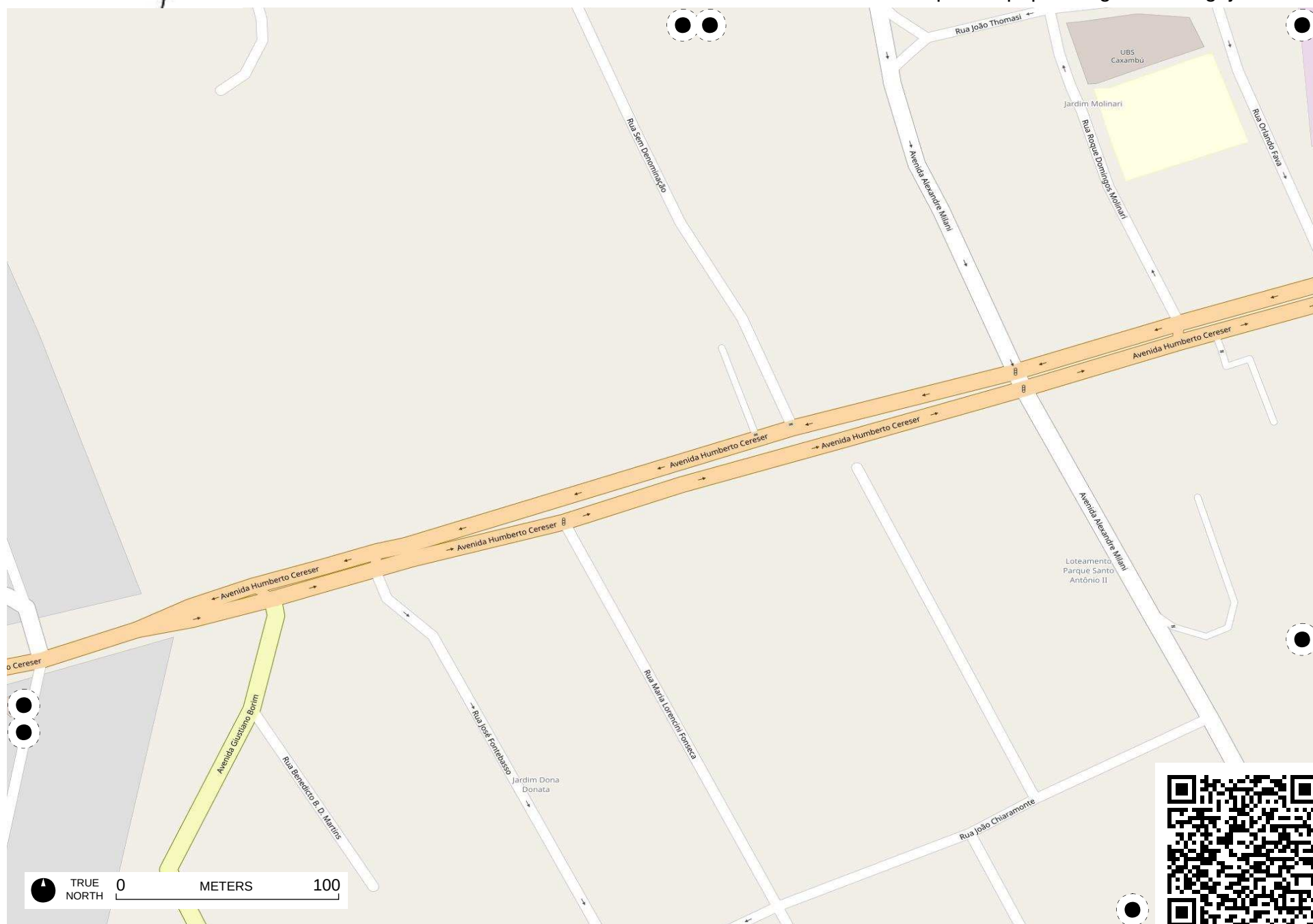








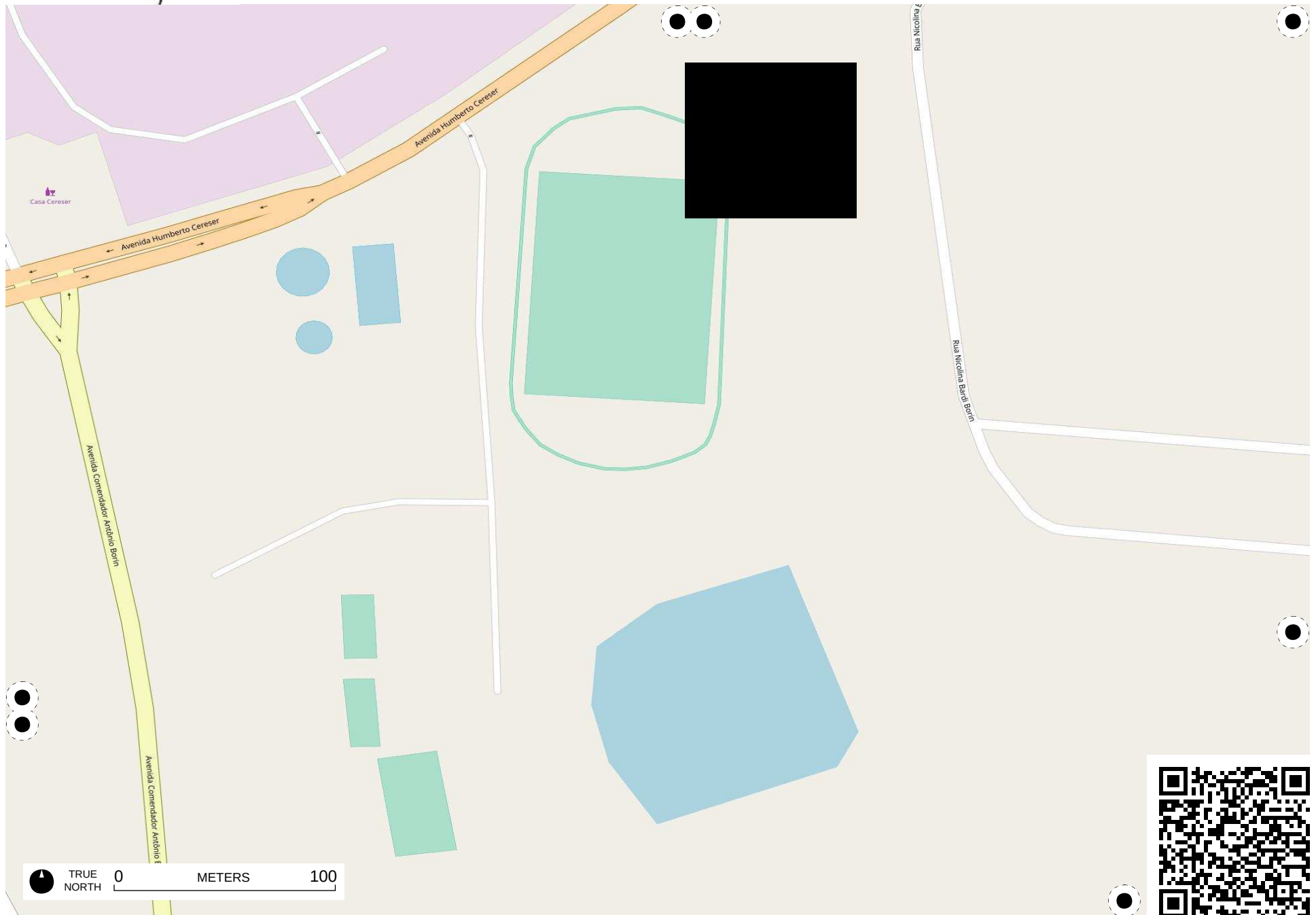


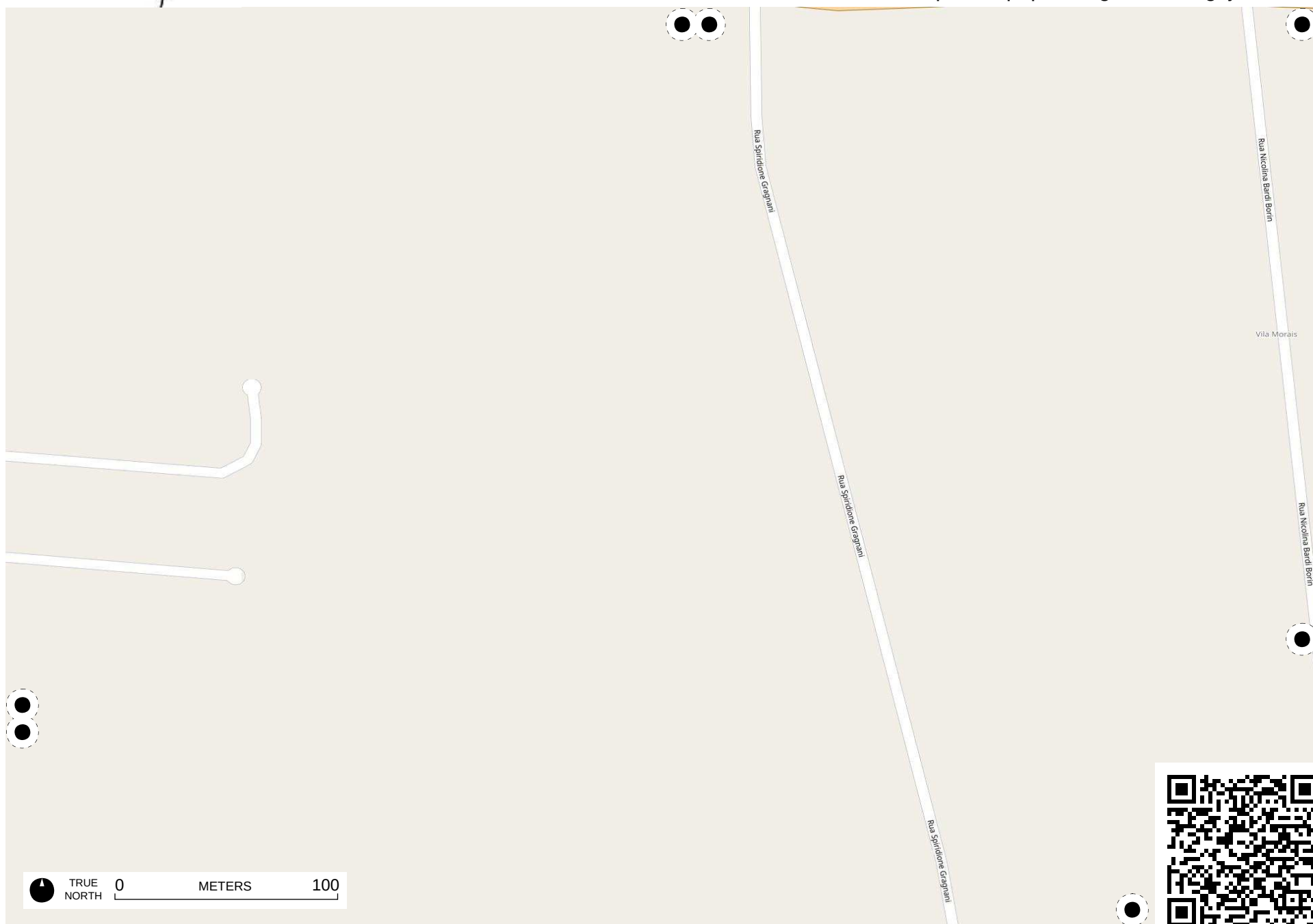


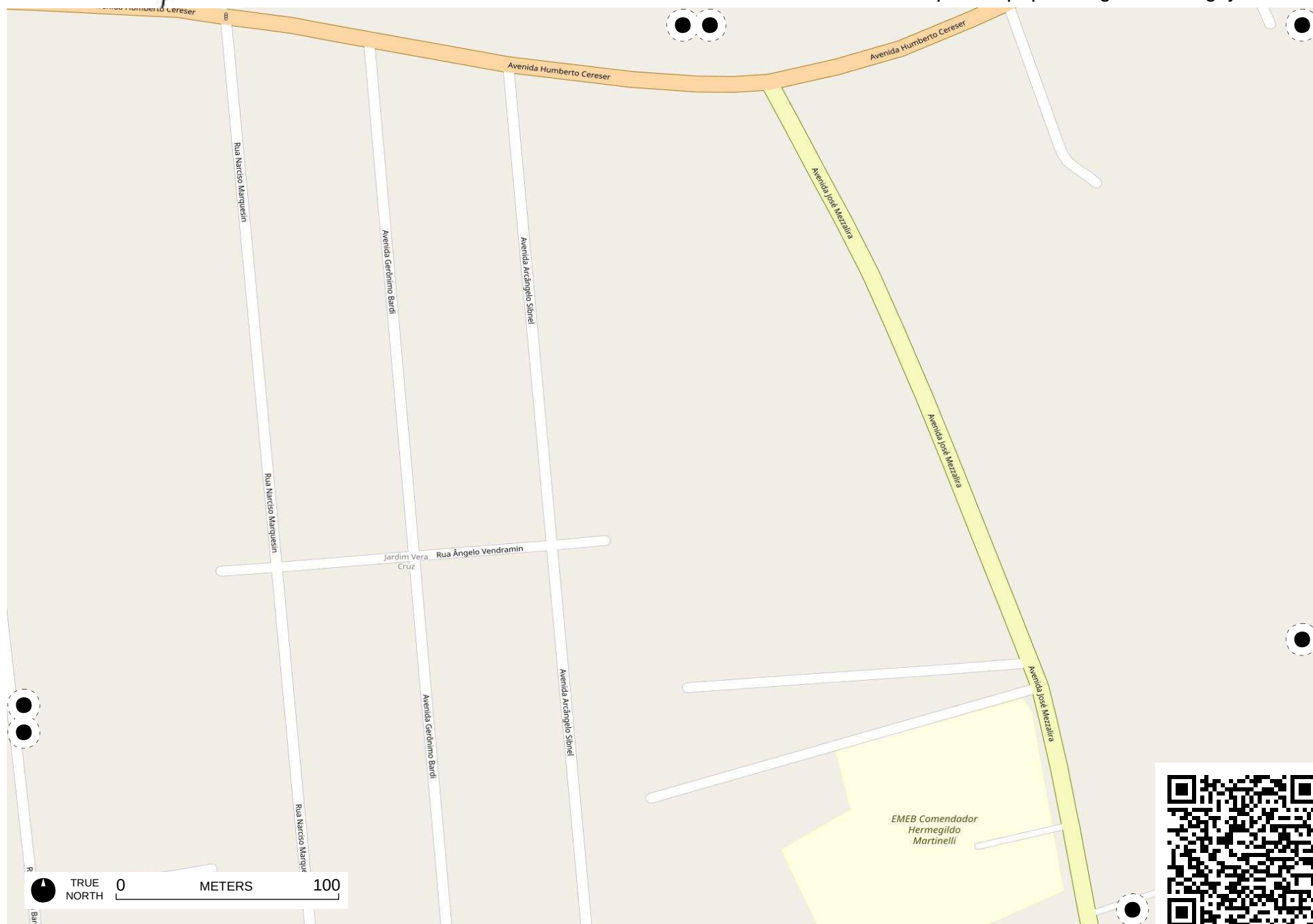
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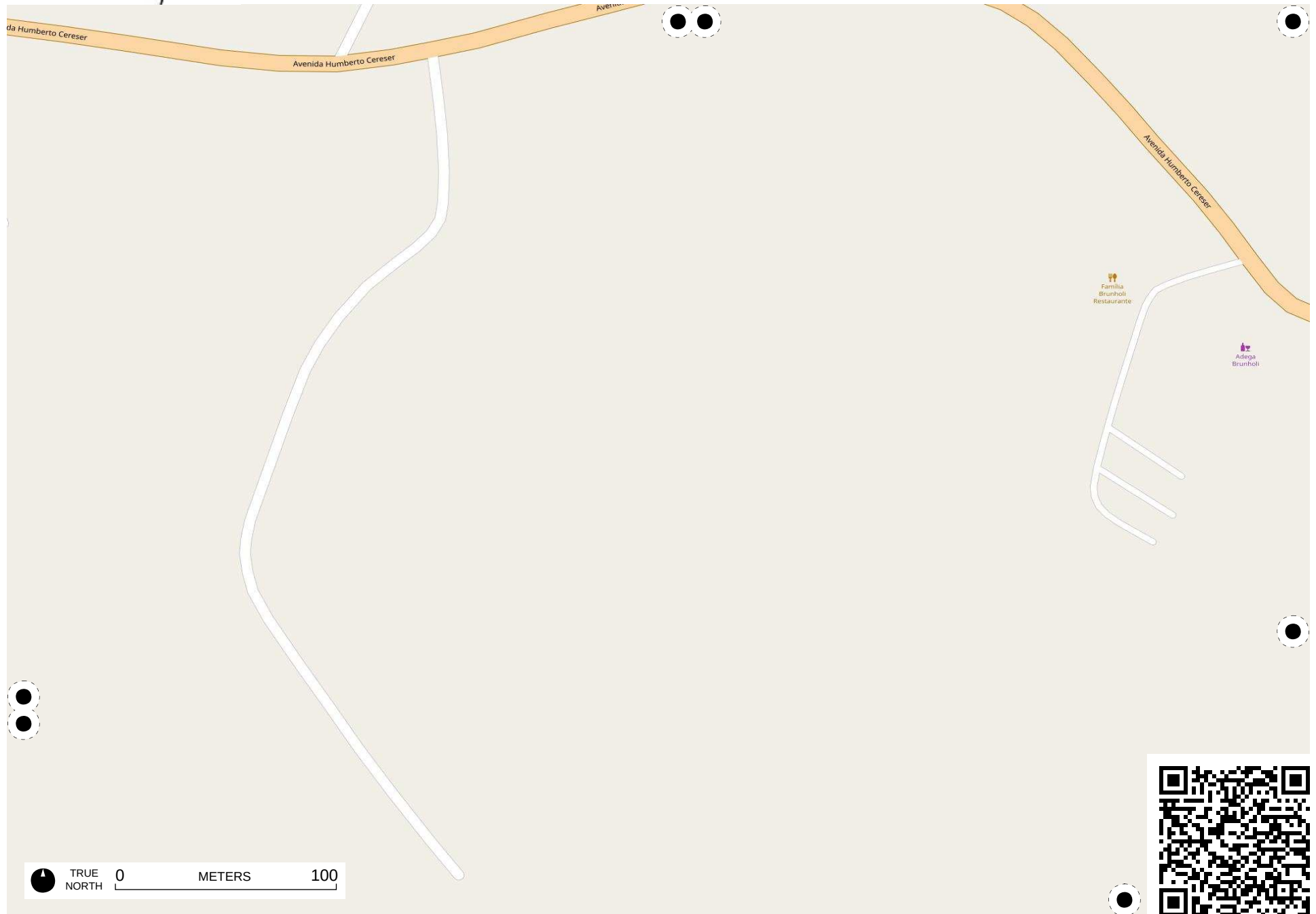
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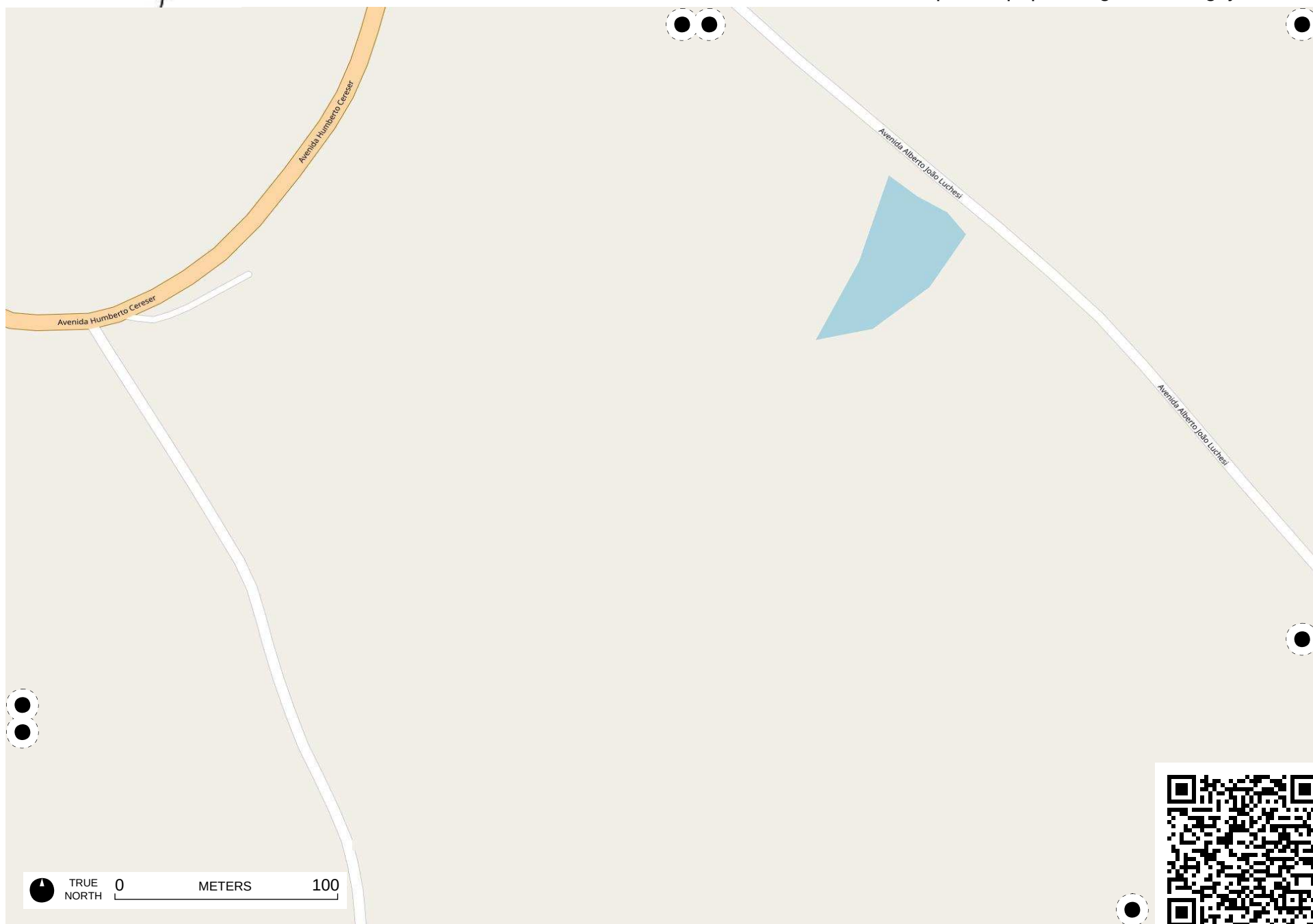


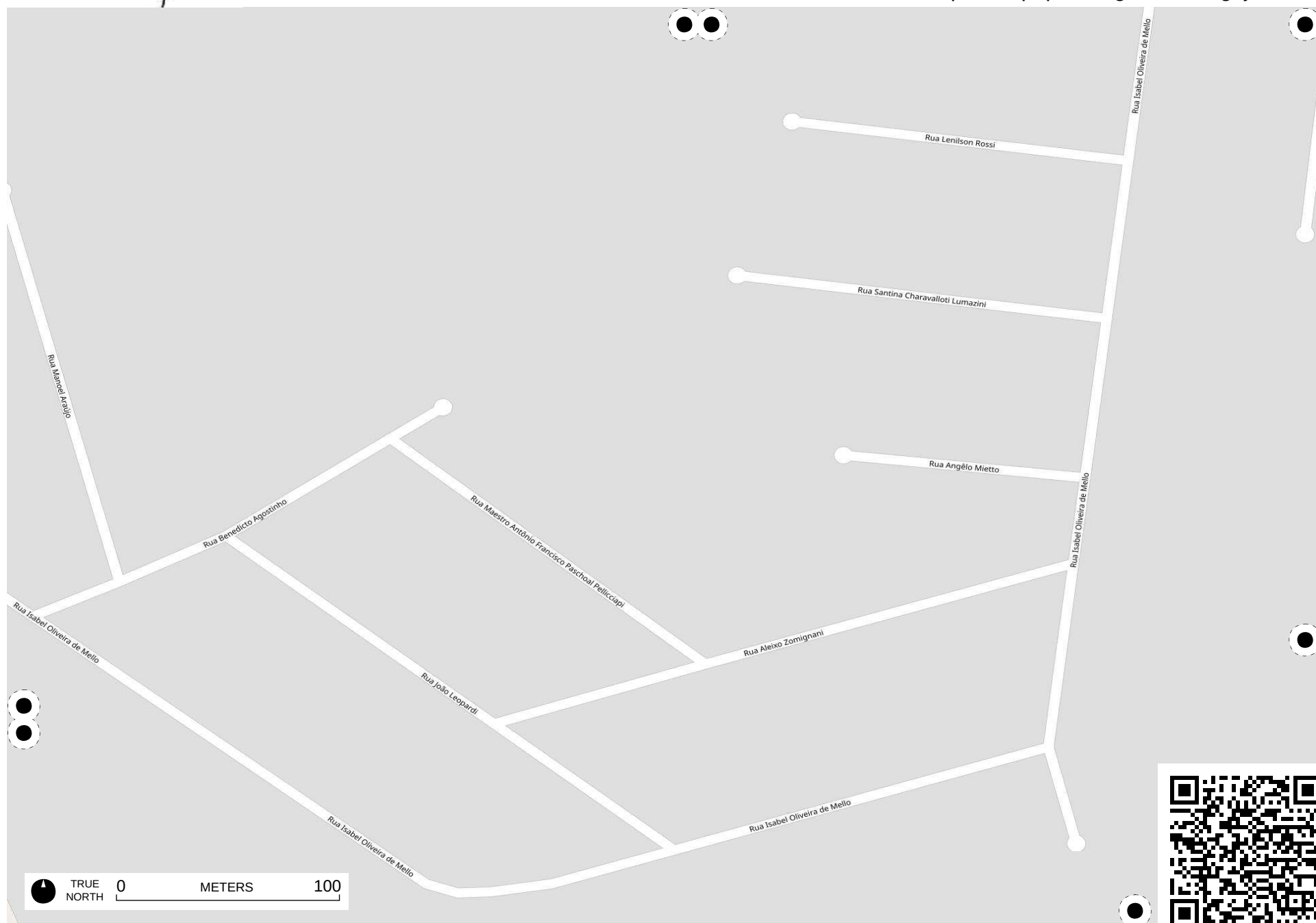


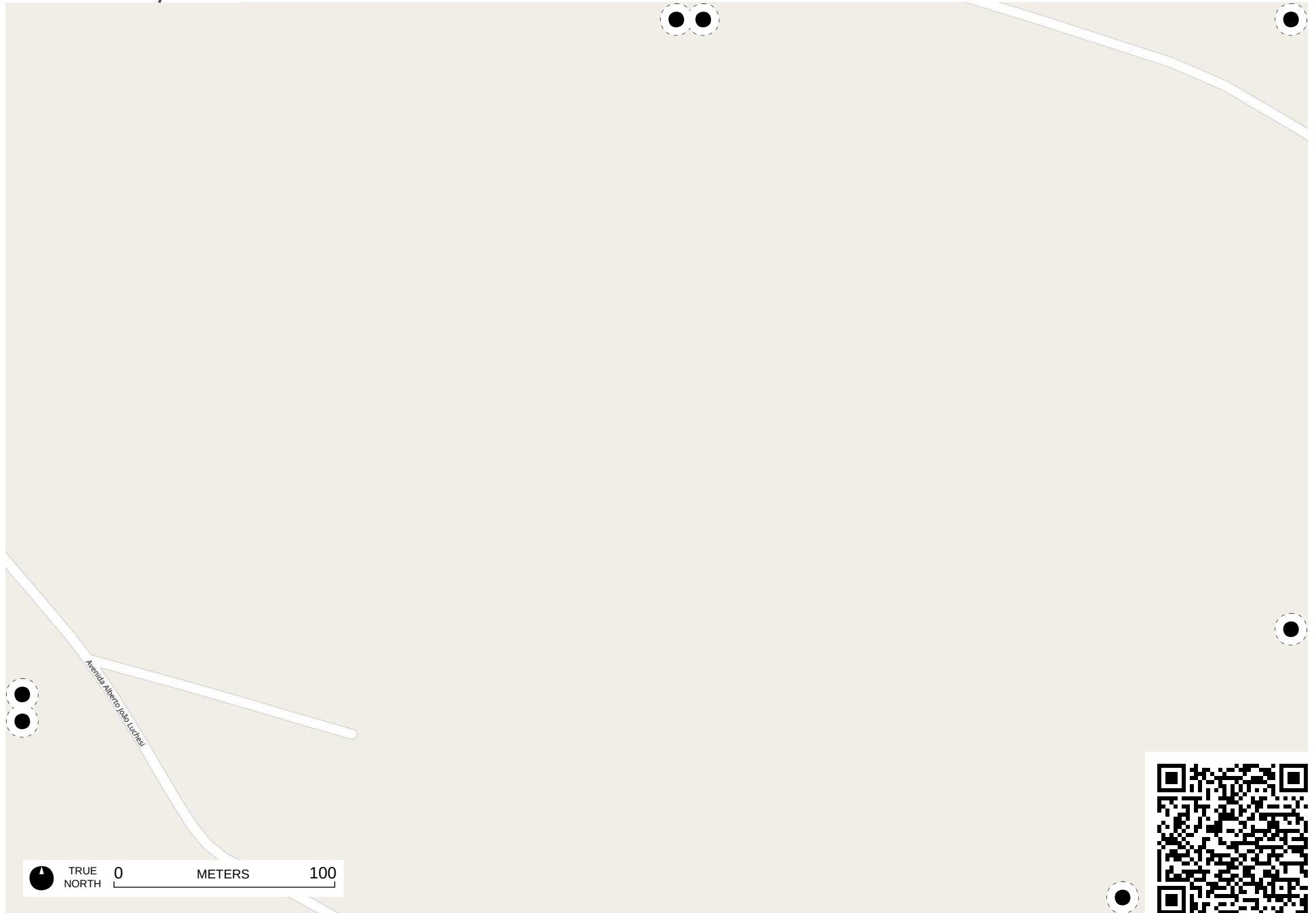


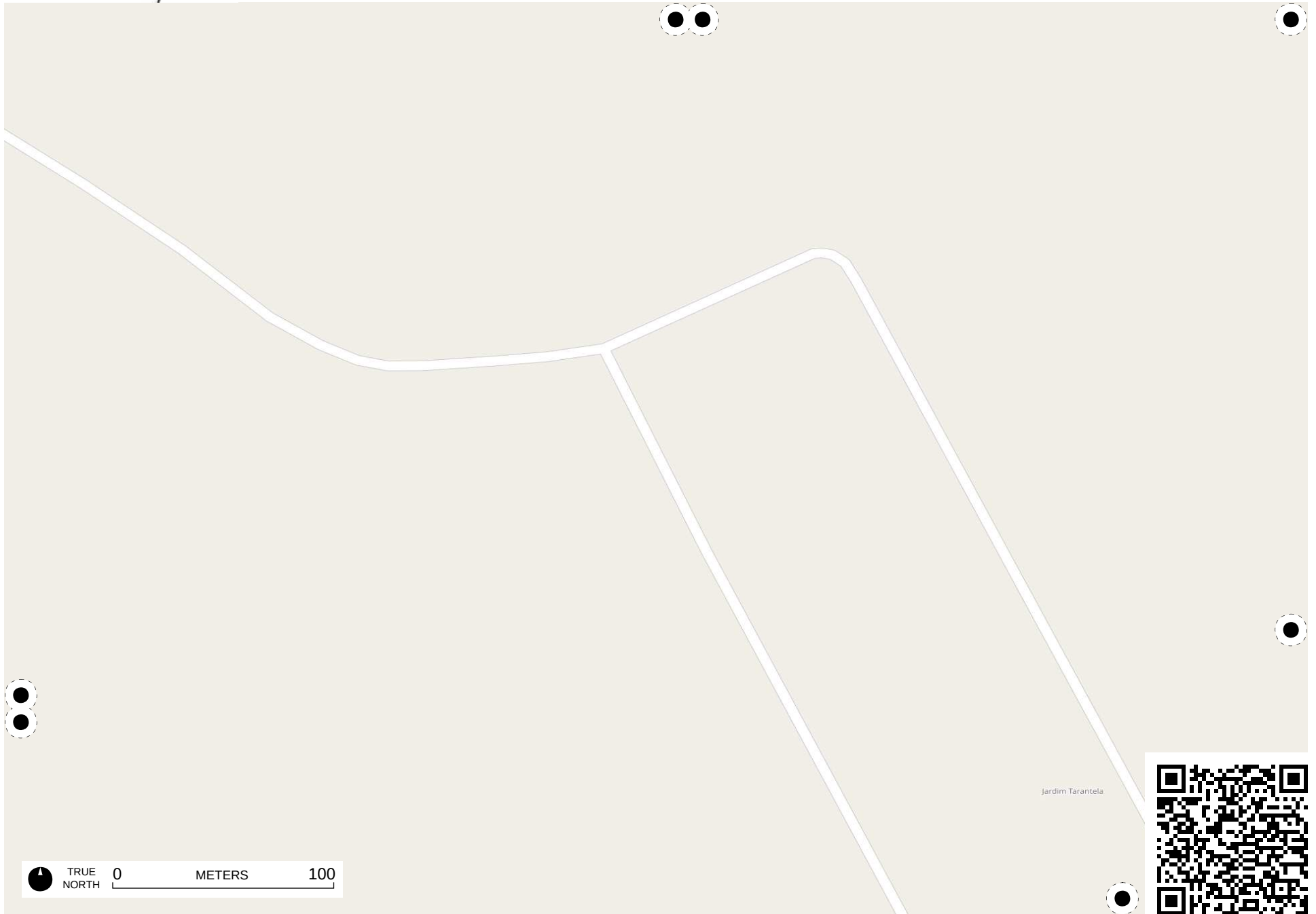












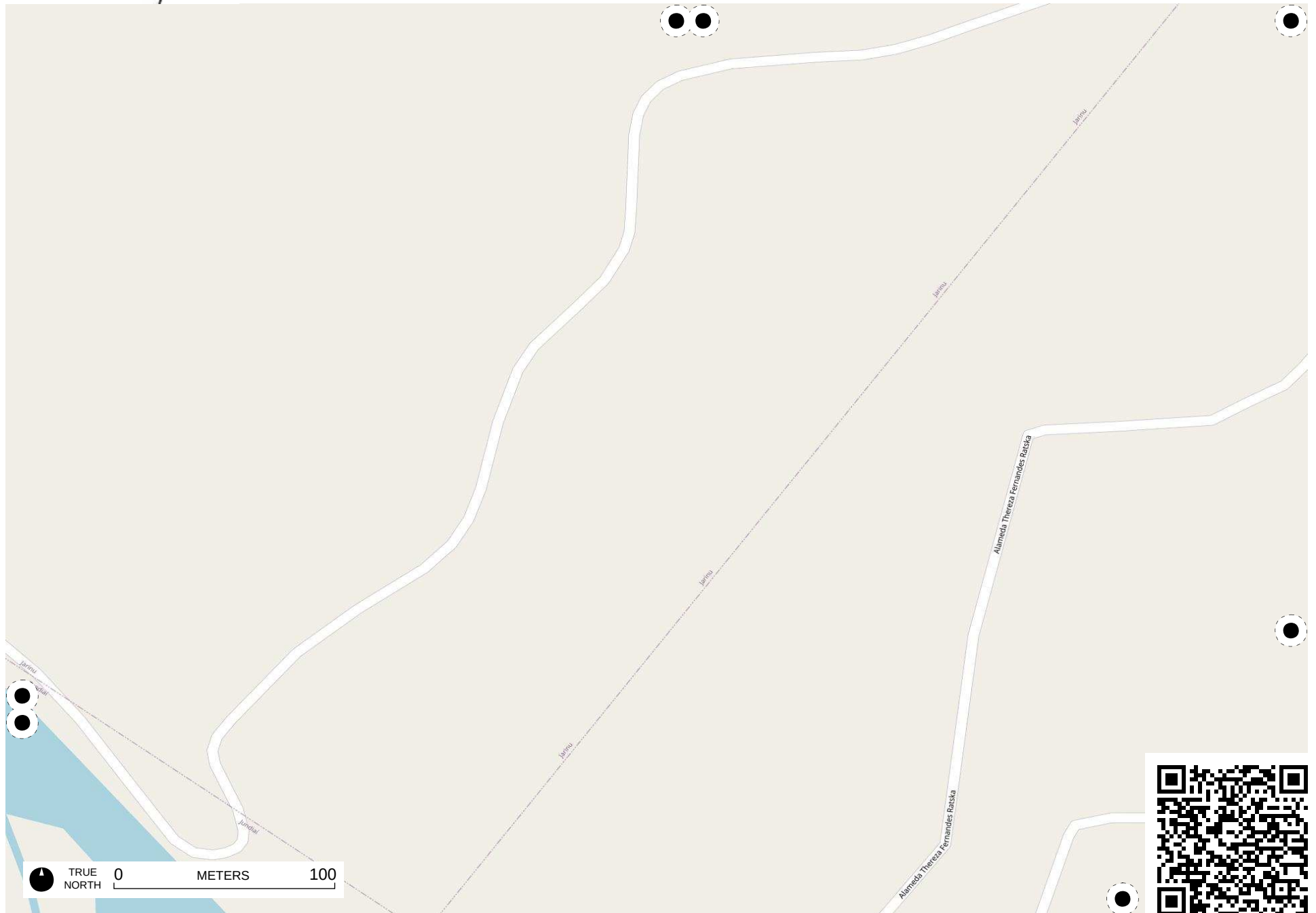
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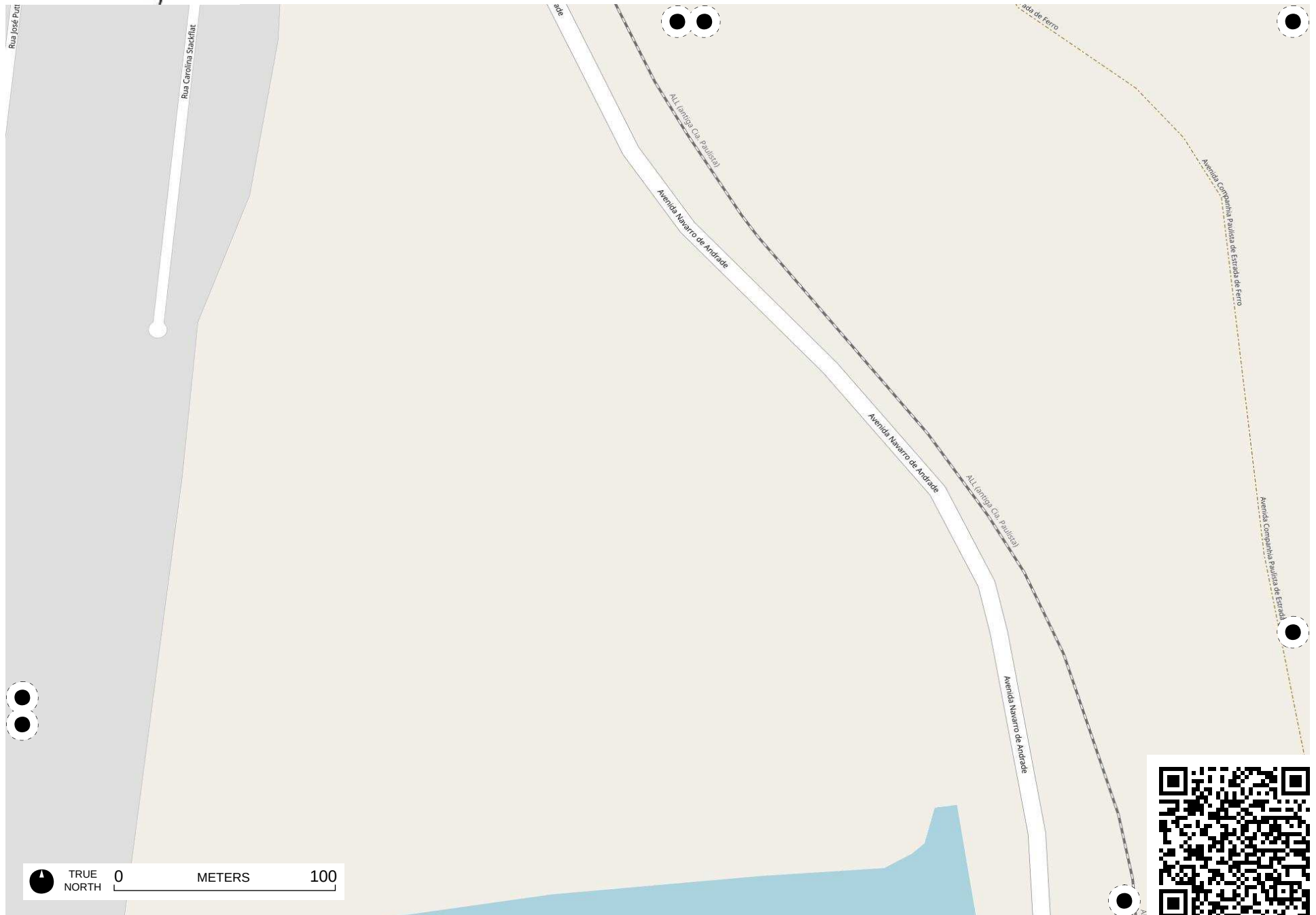






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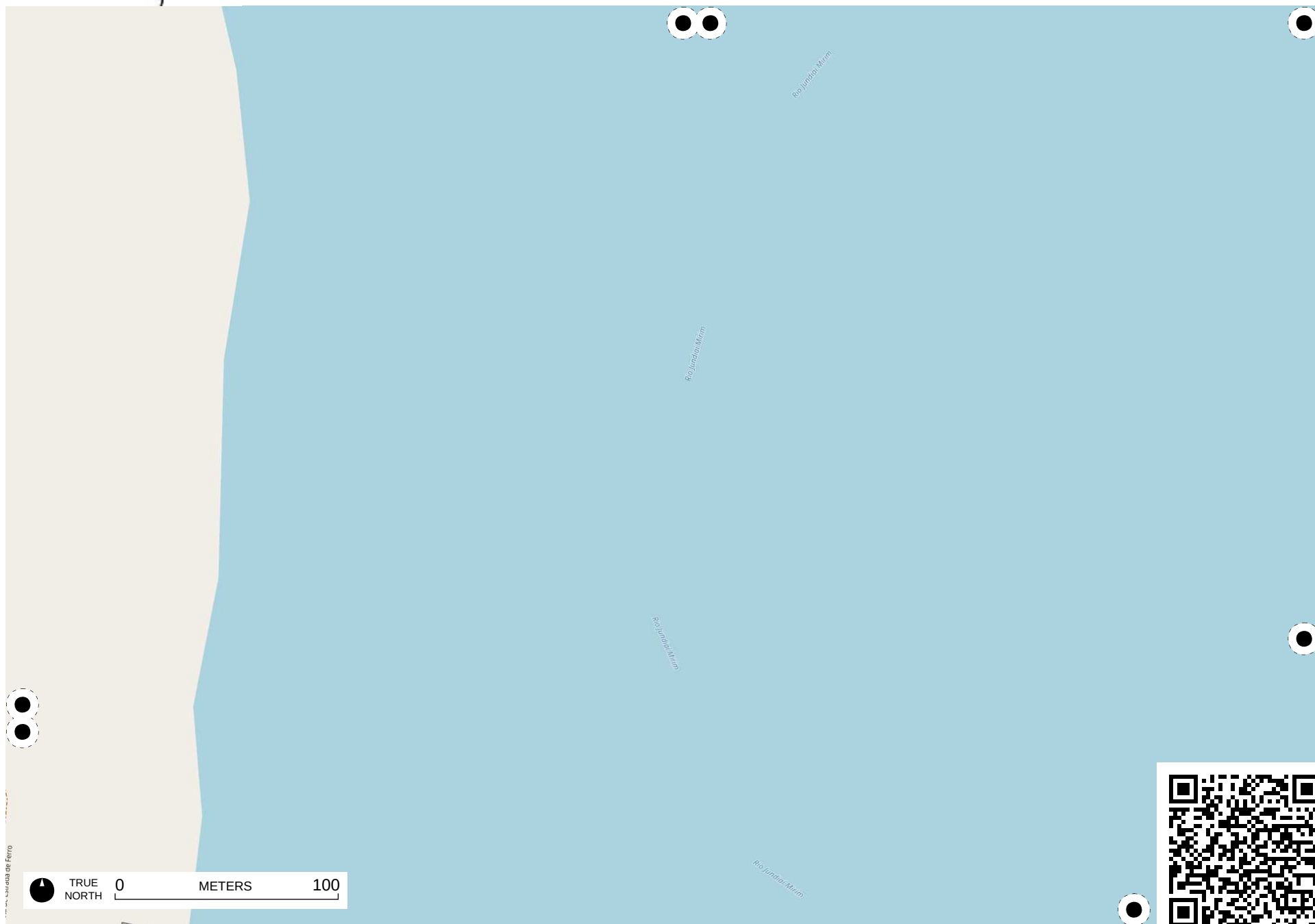
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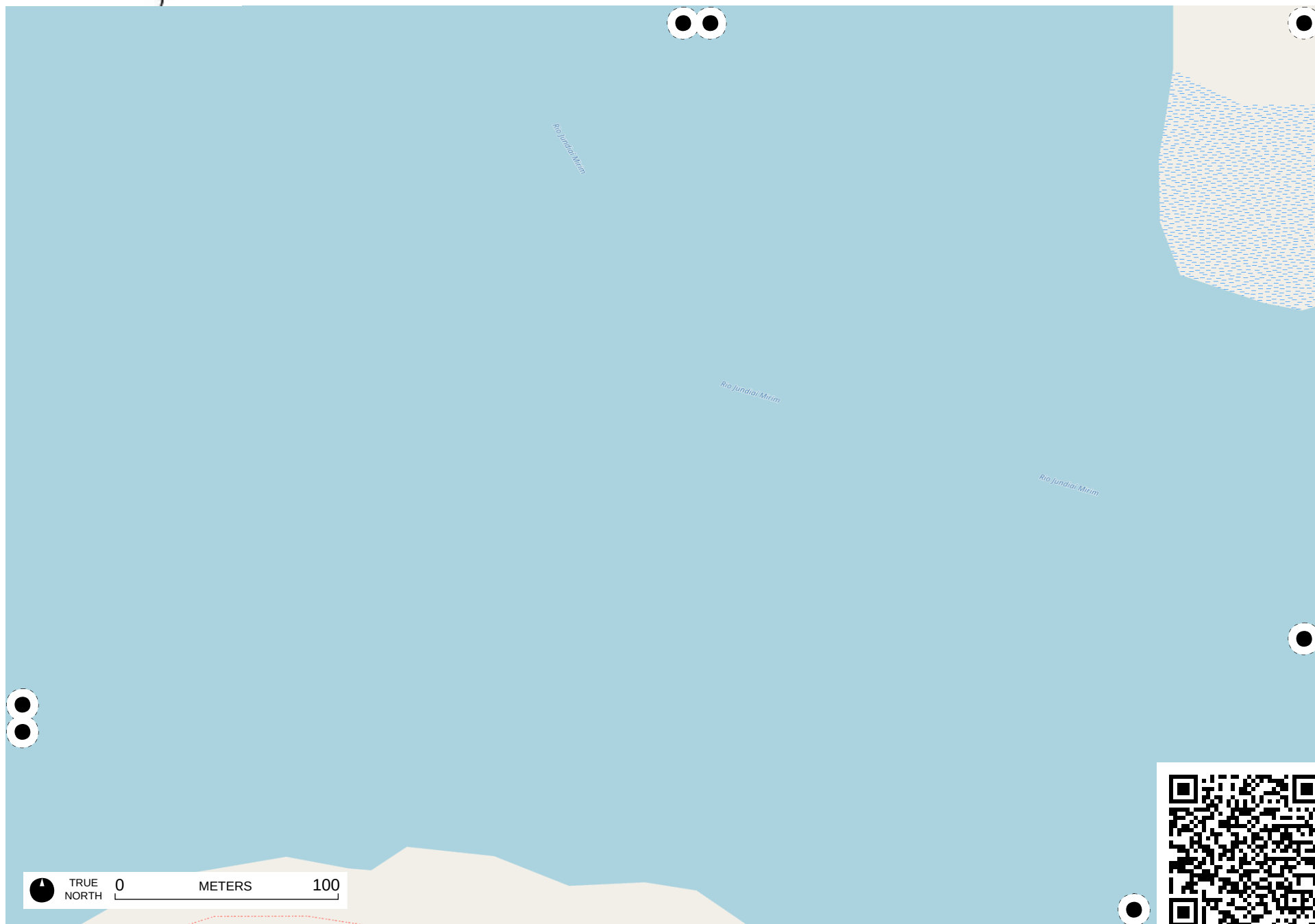


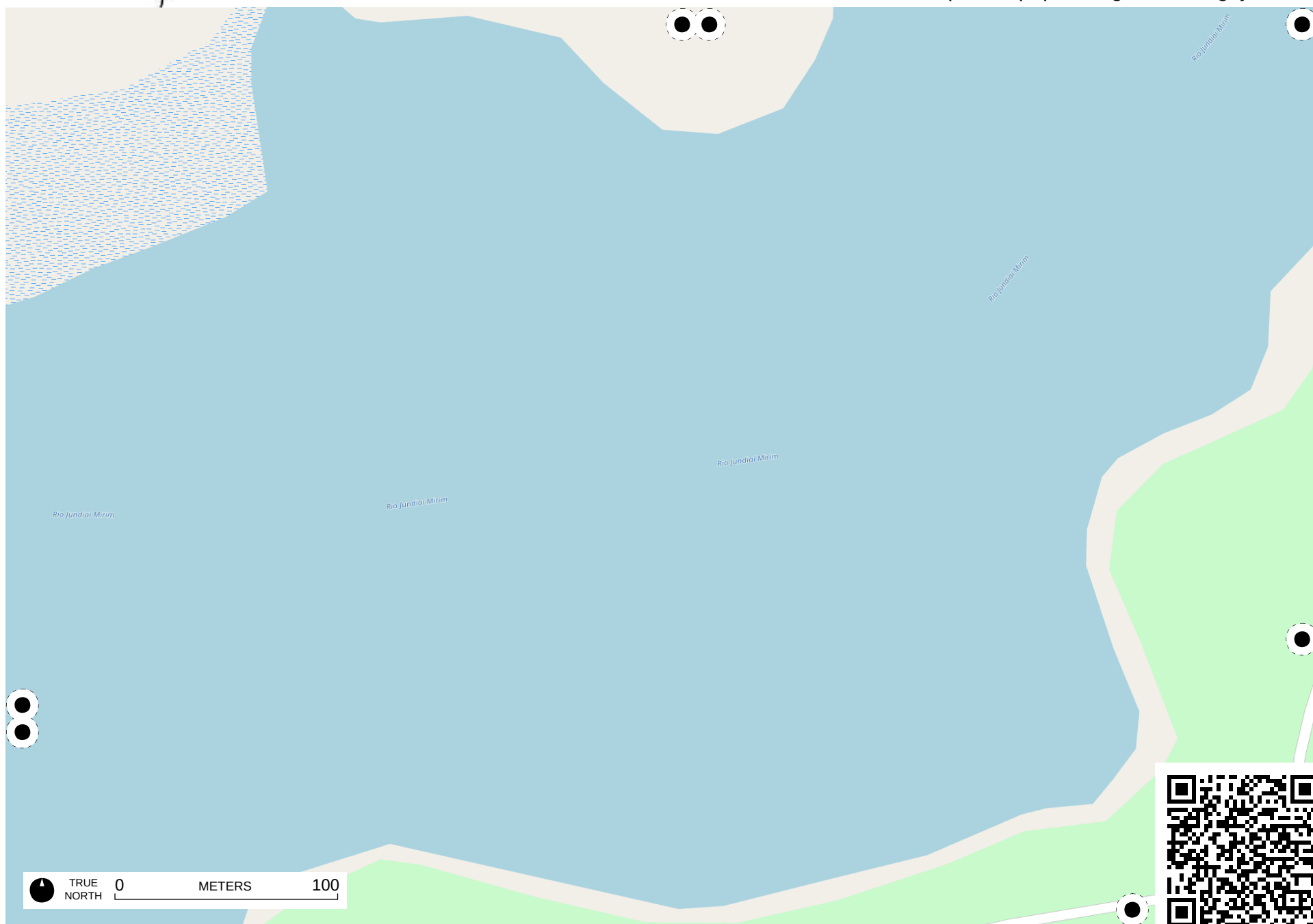
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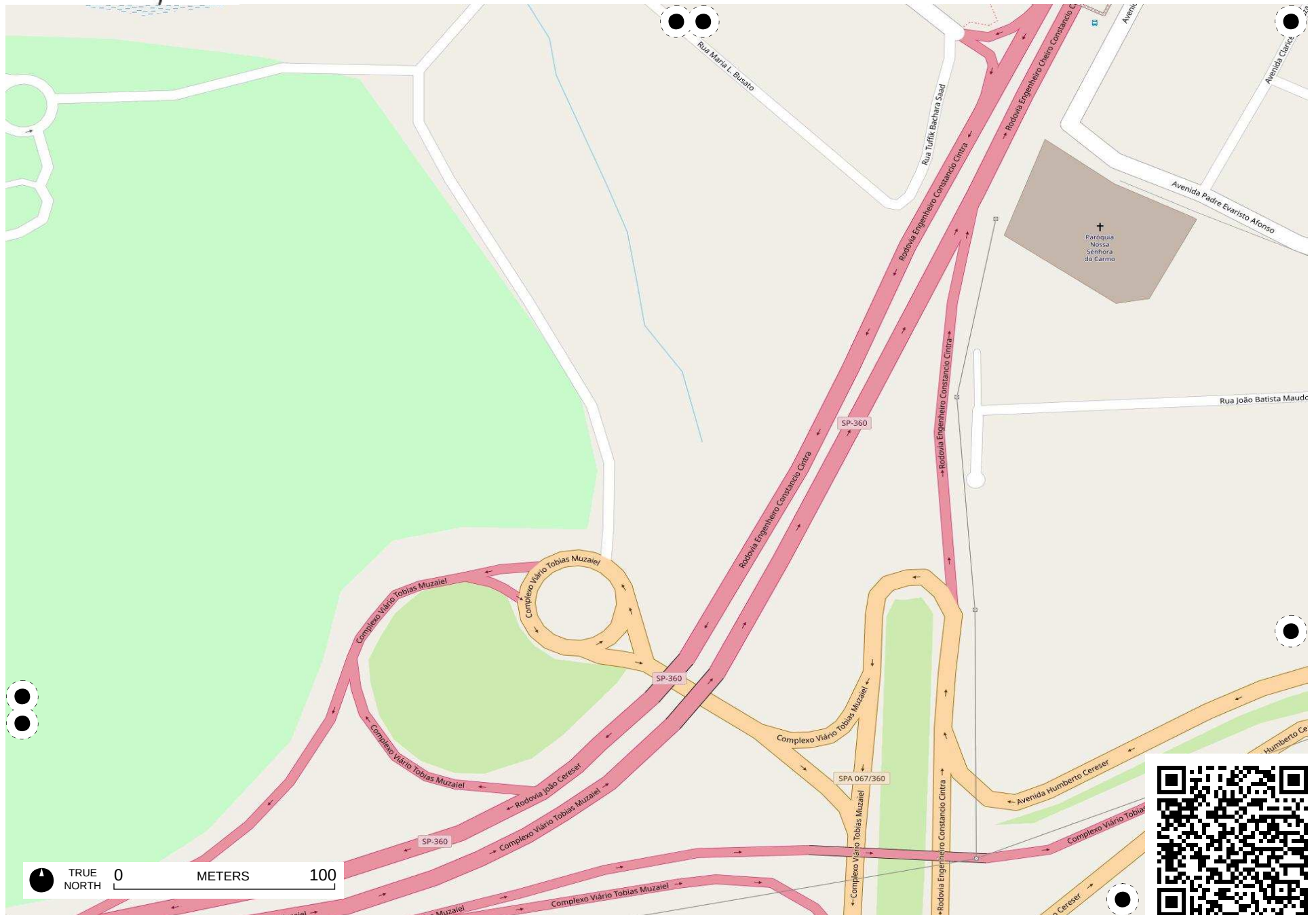
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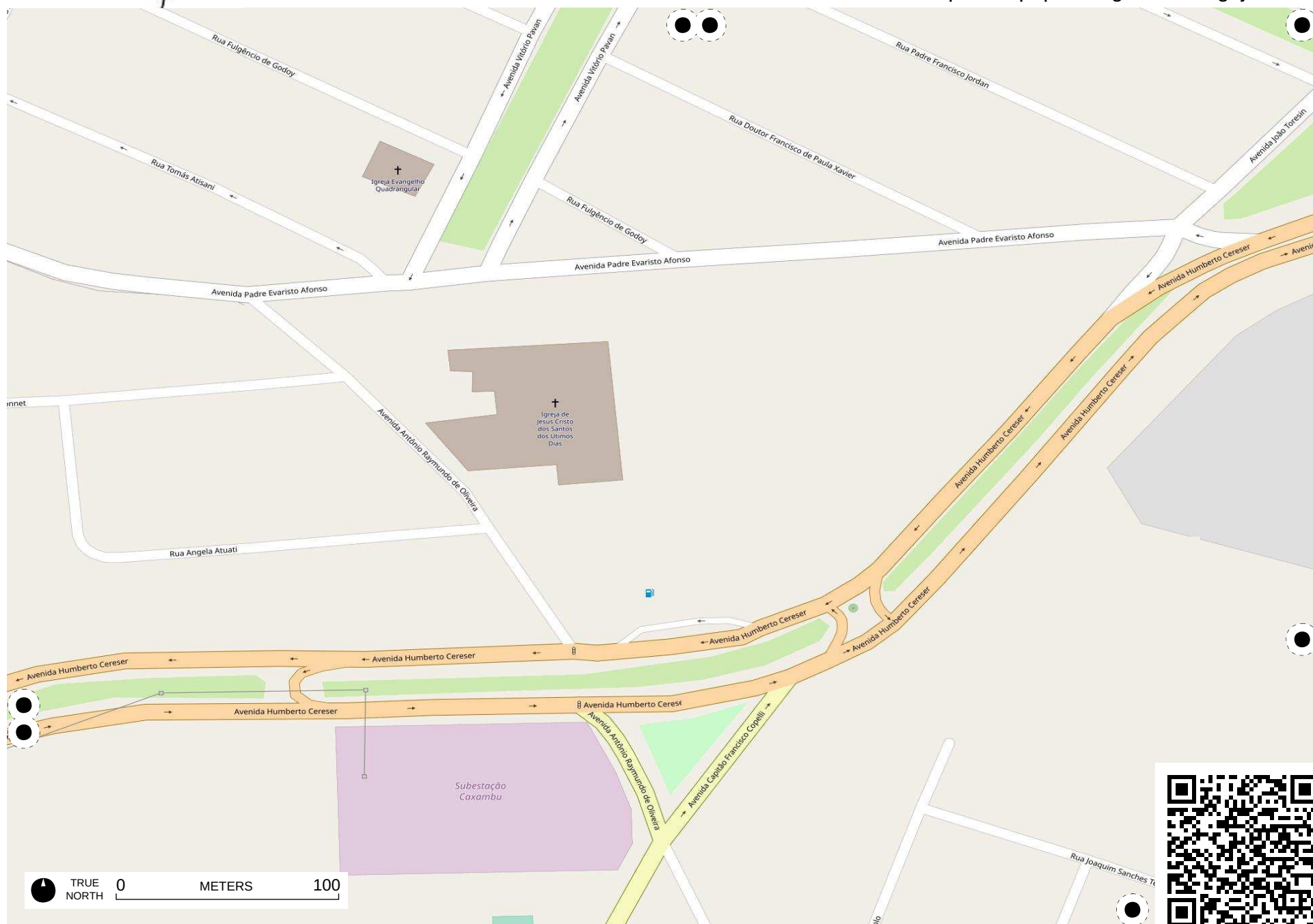


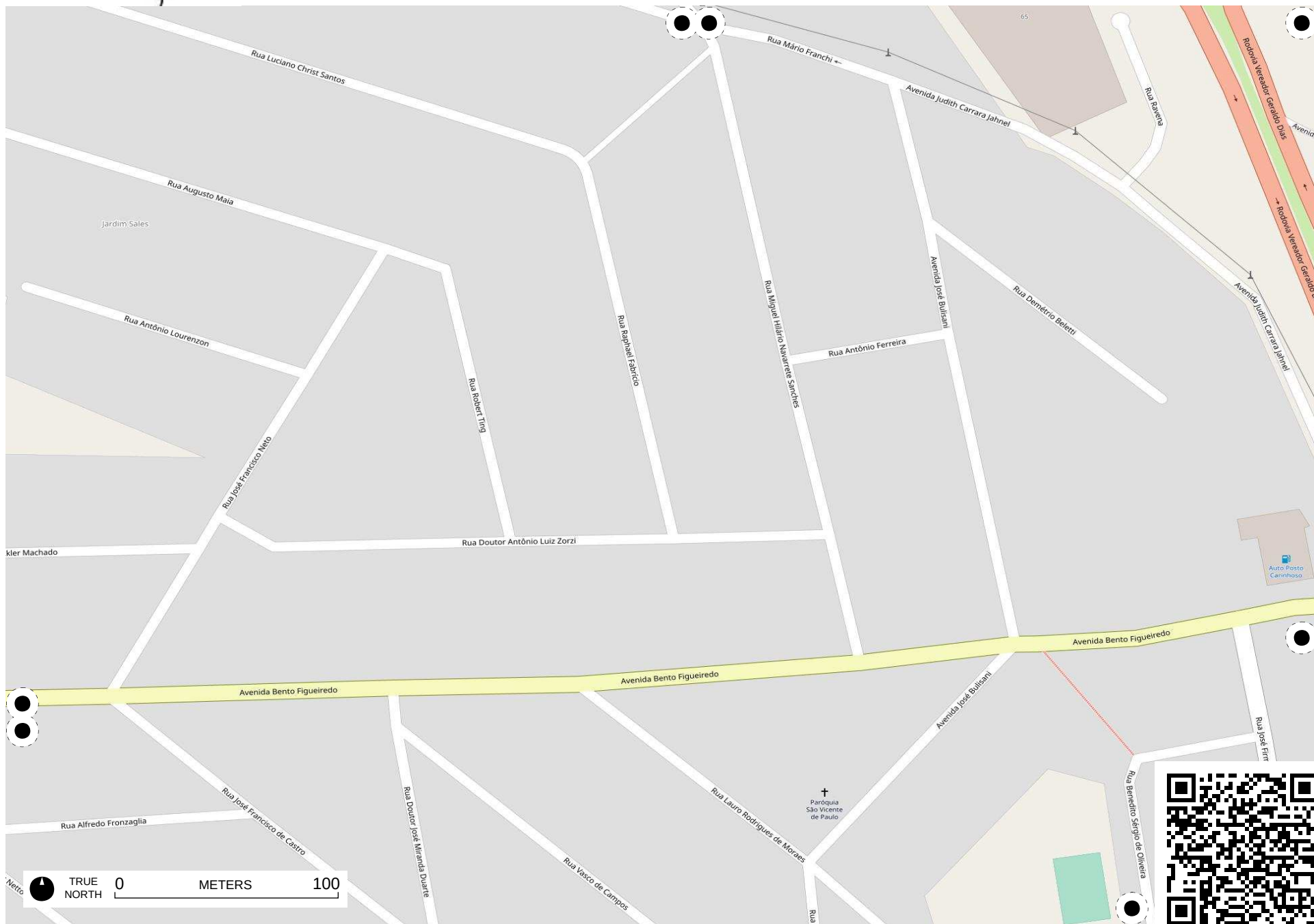






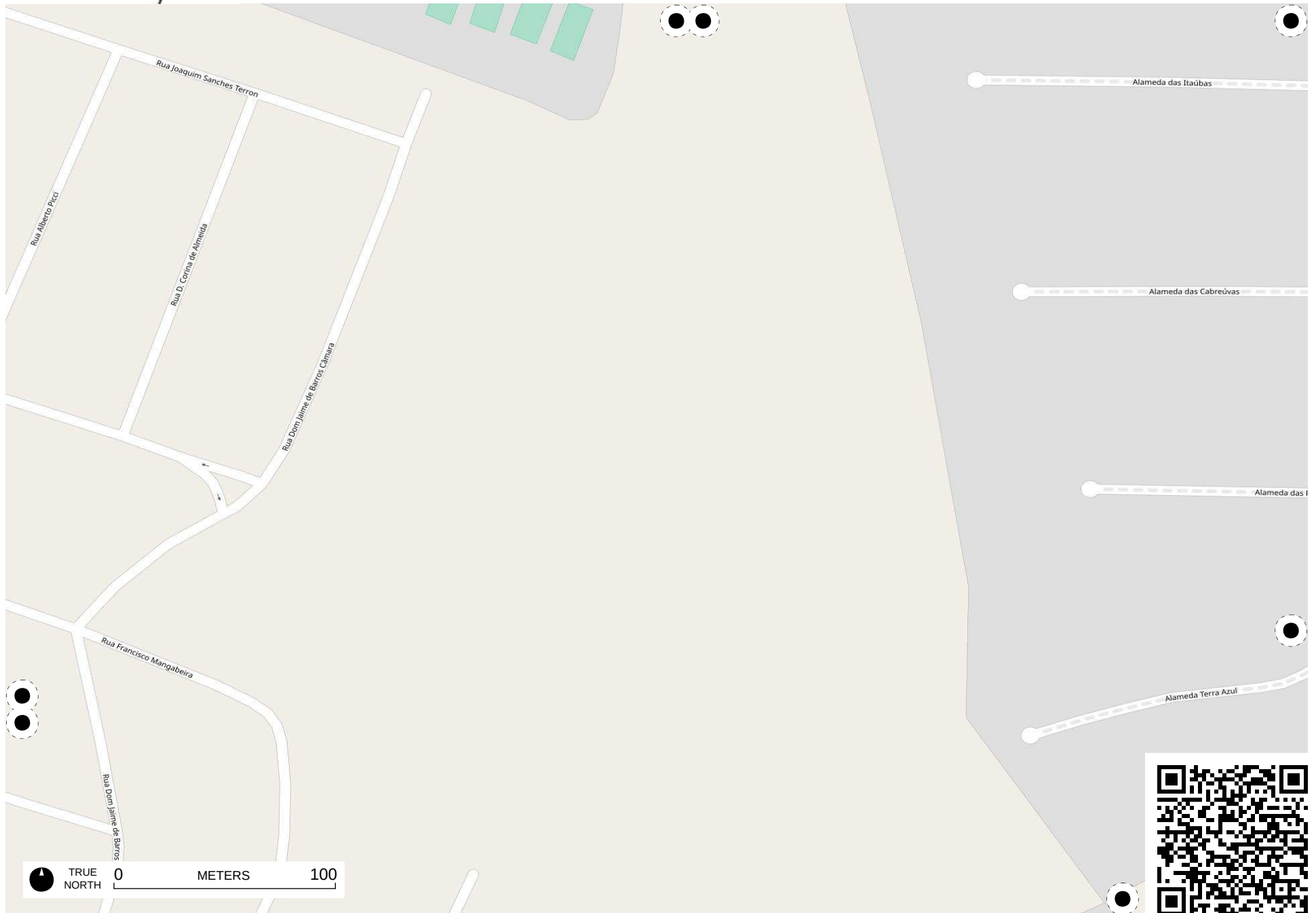


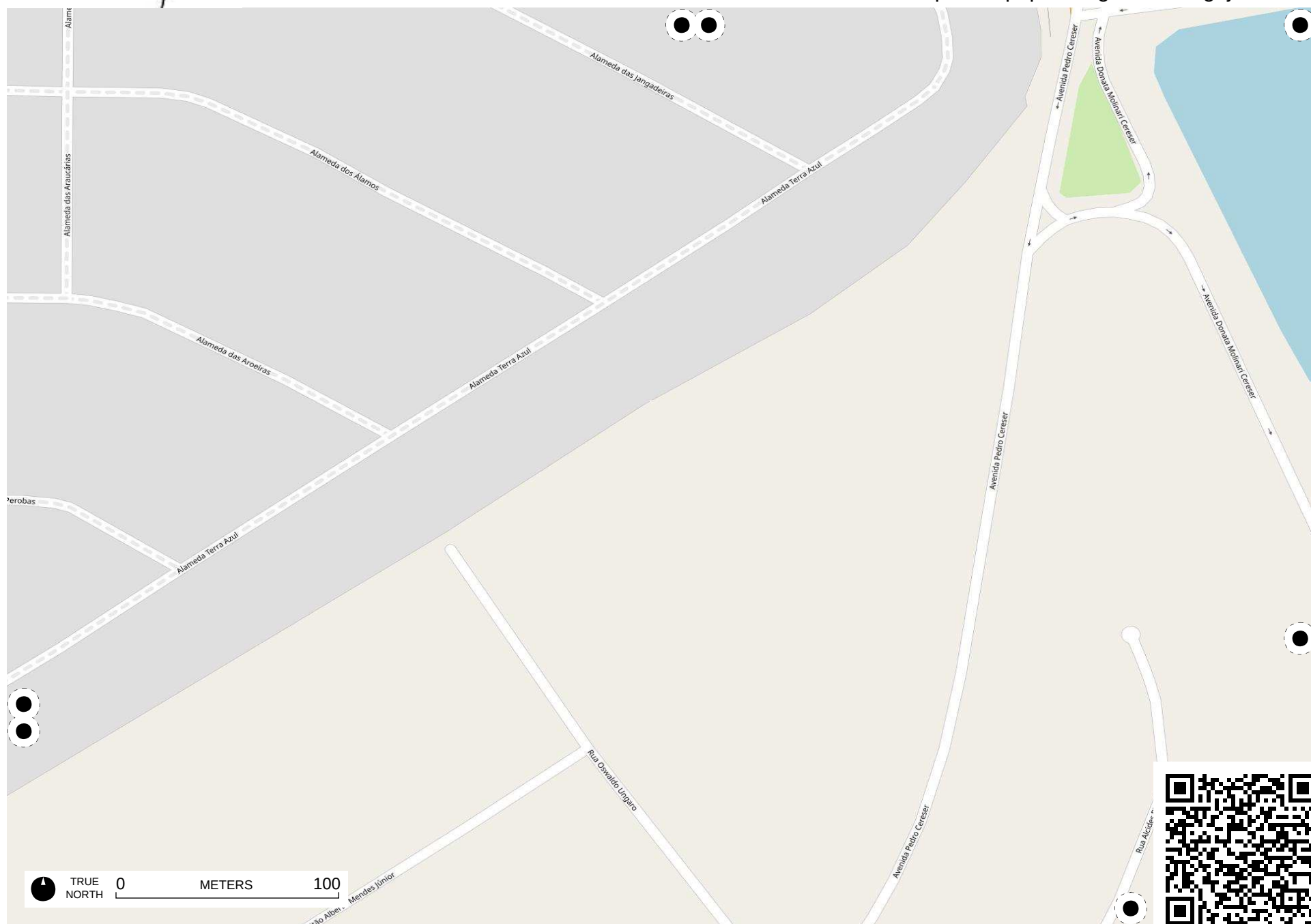


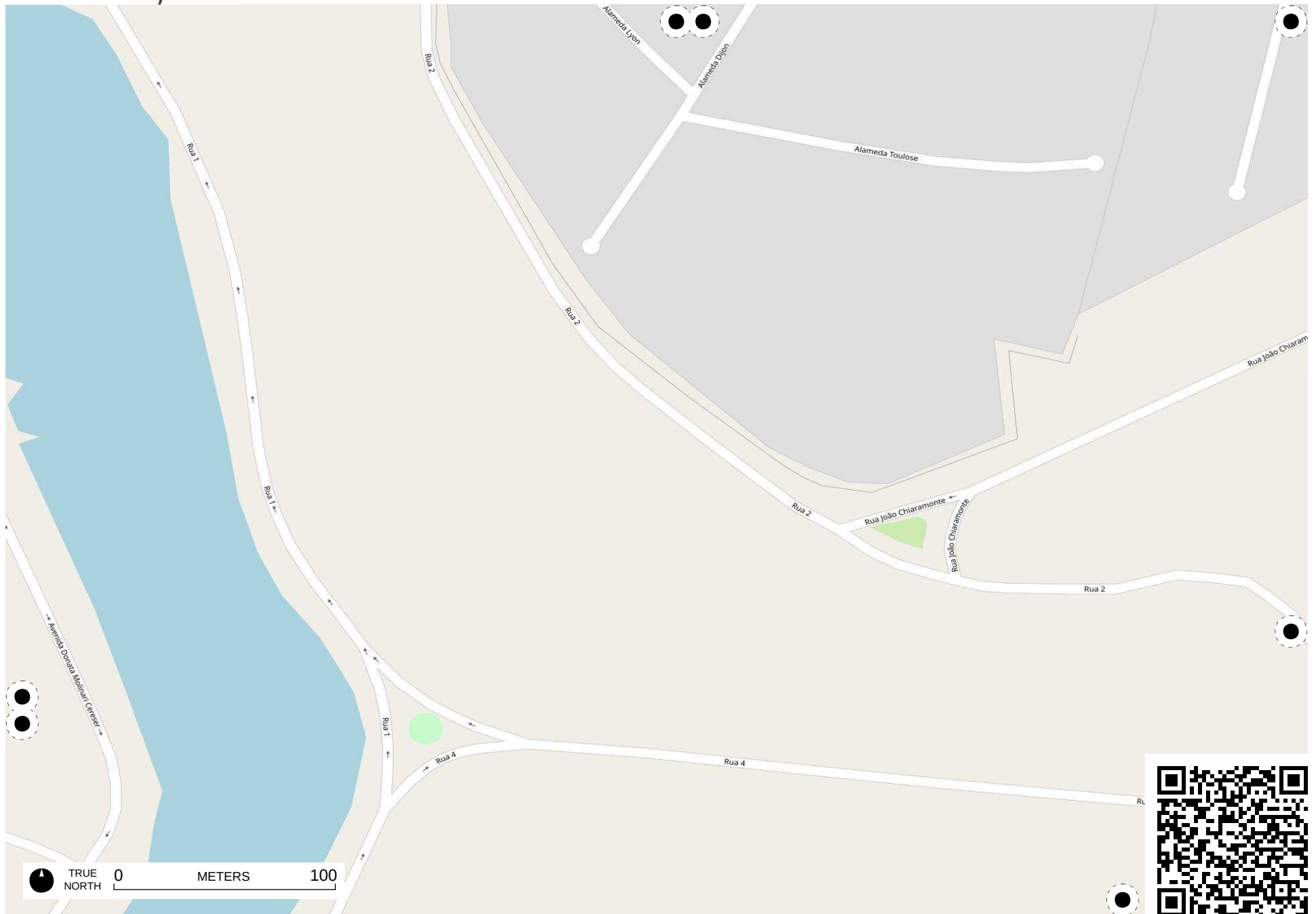


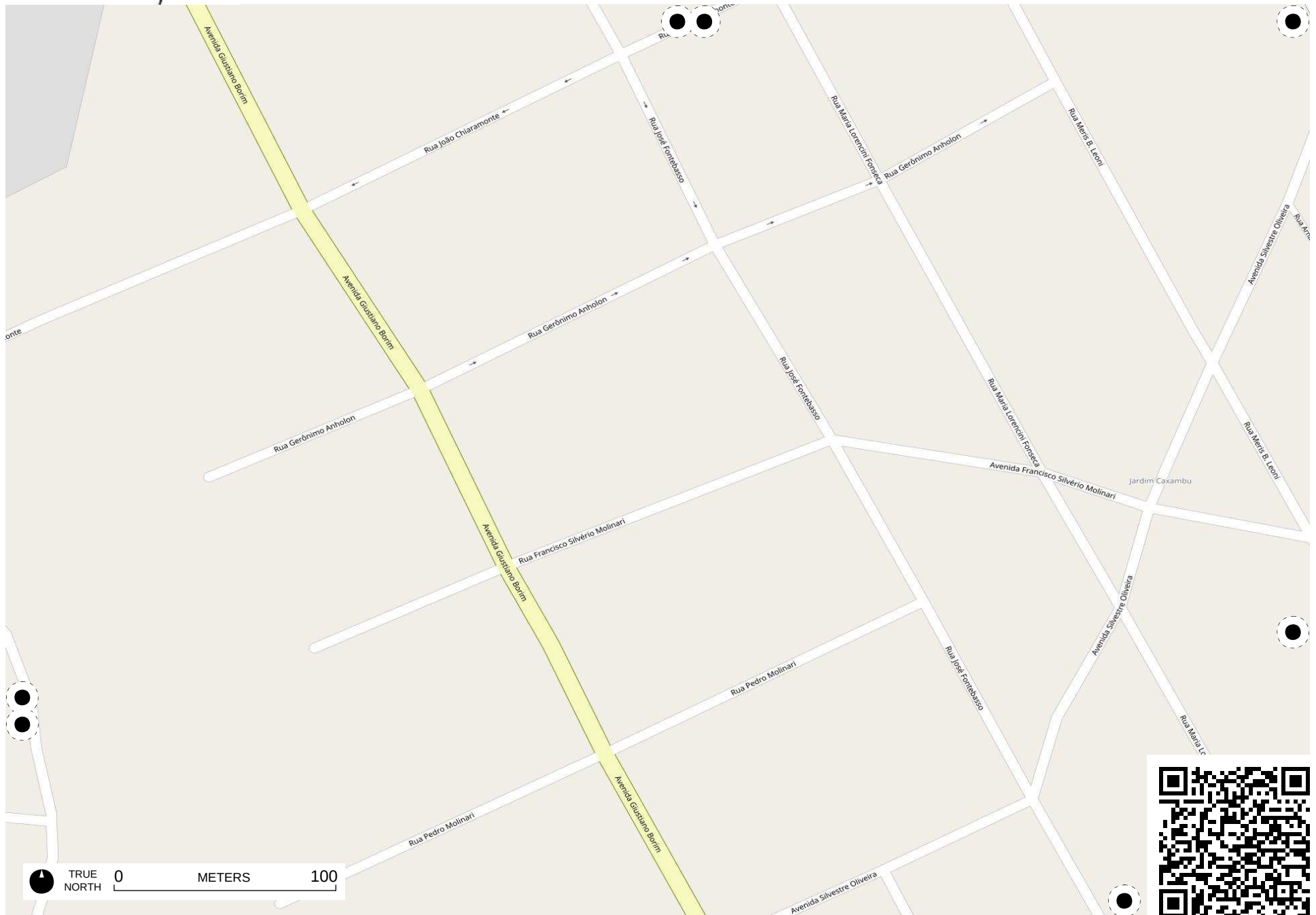
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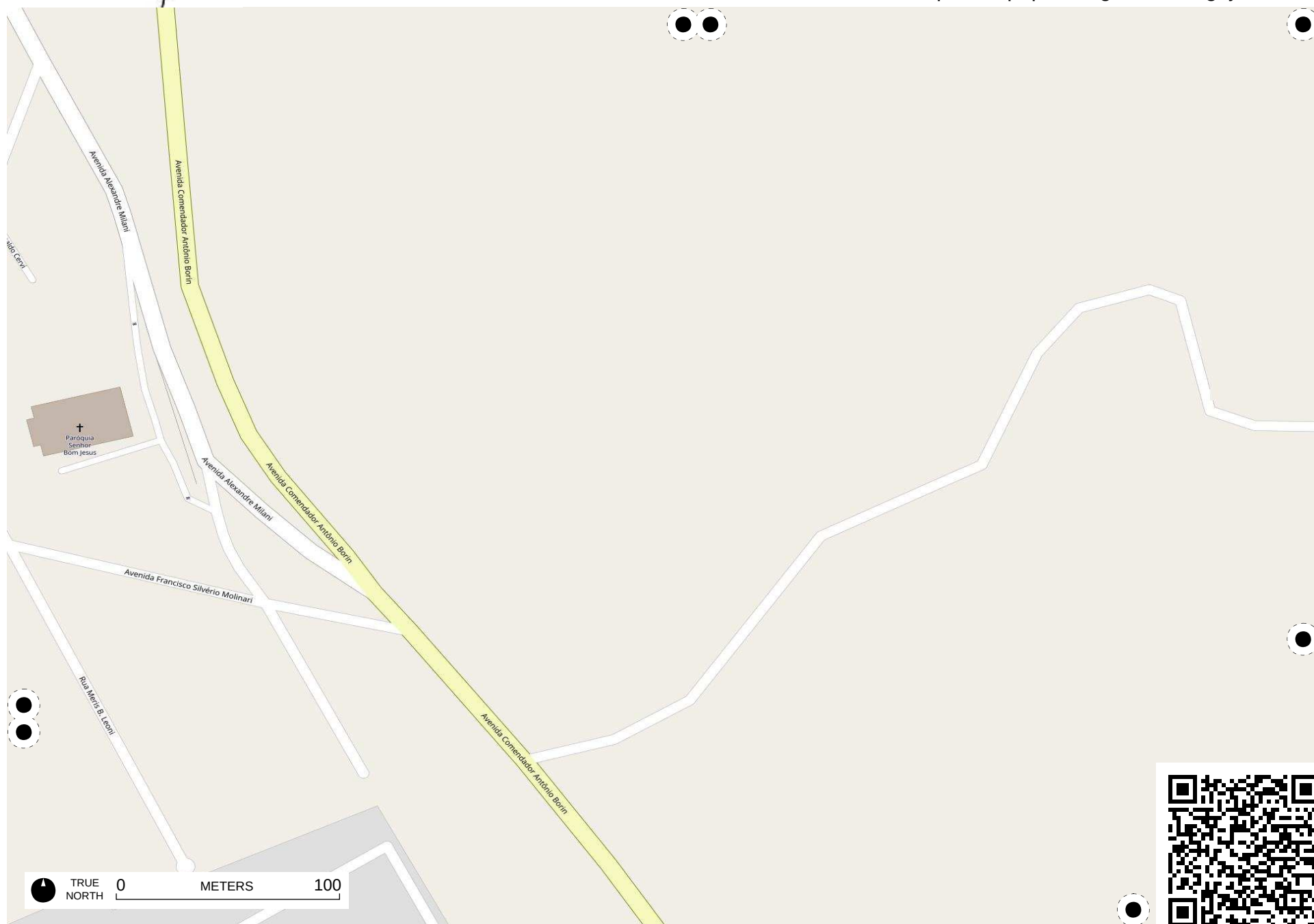
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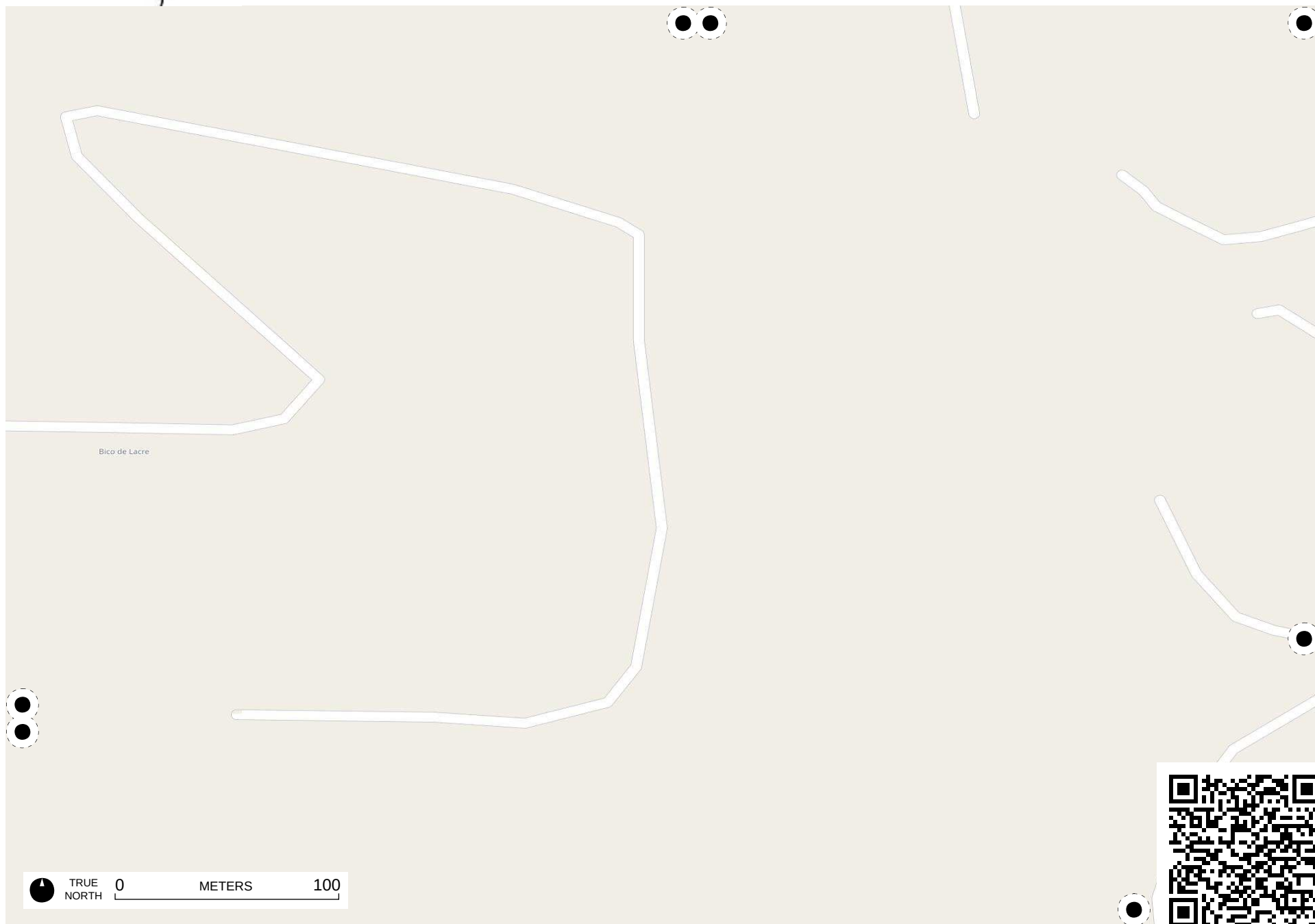




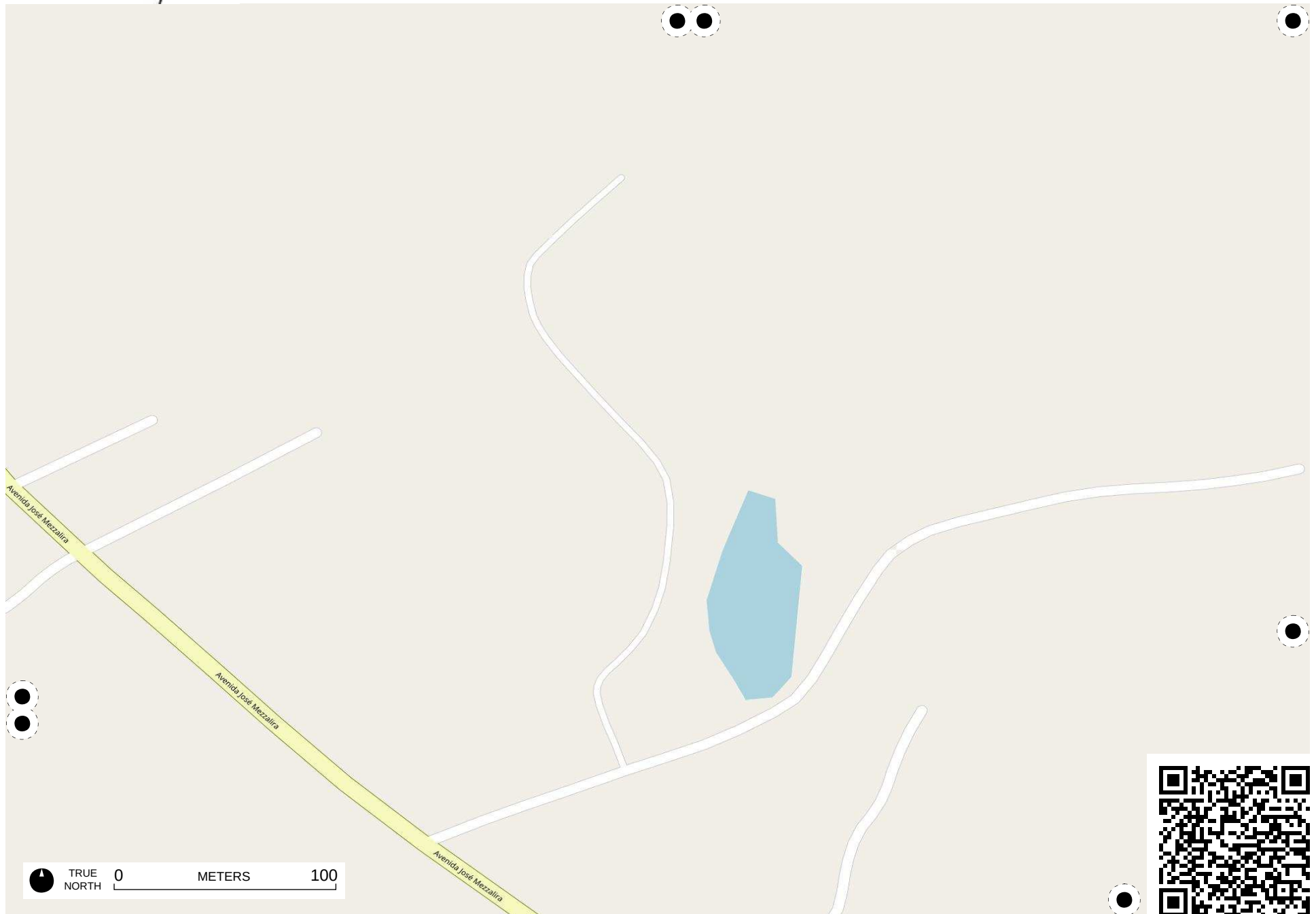








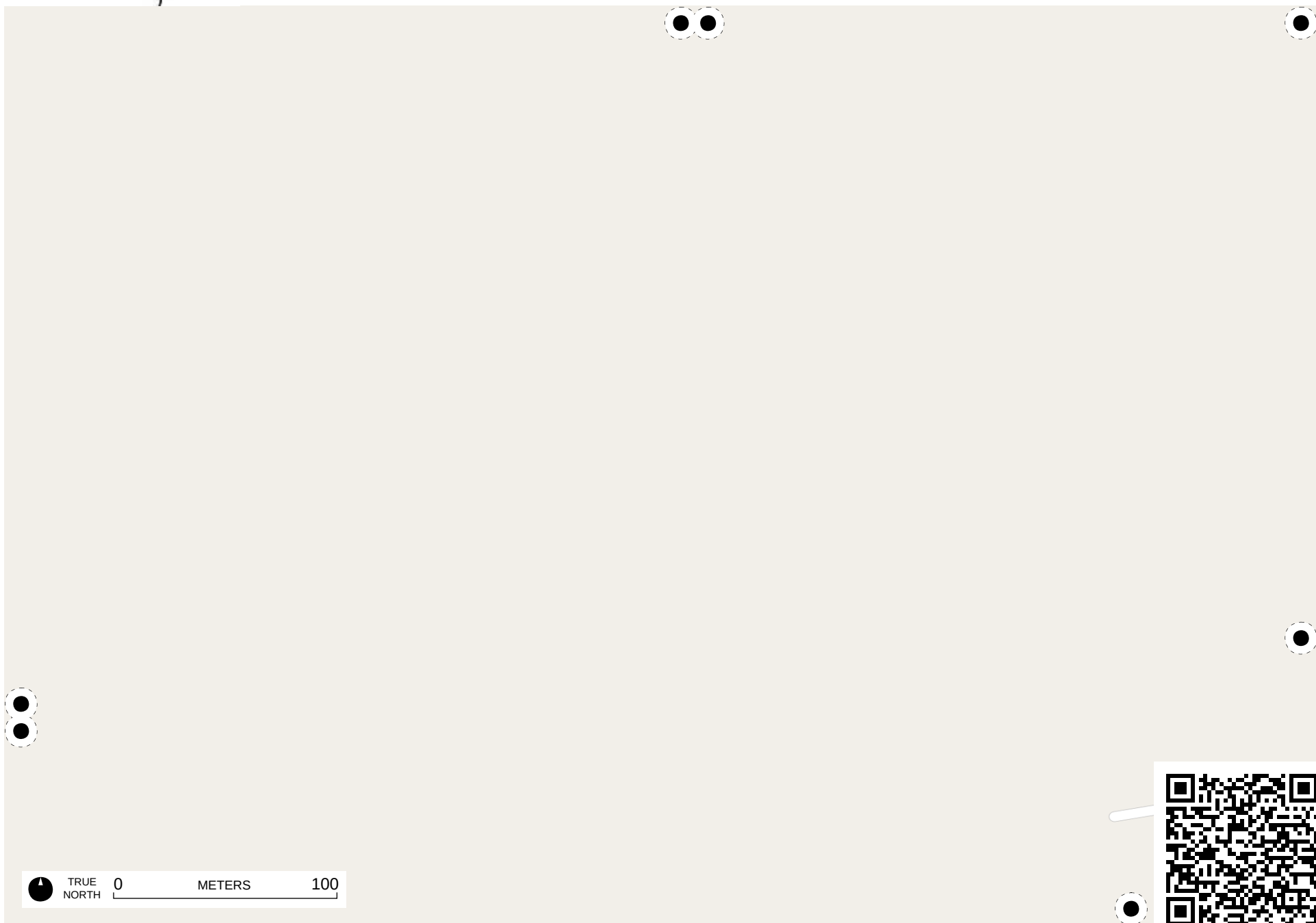




Field Papers

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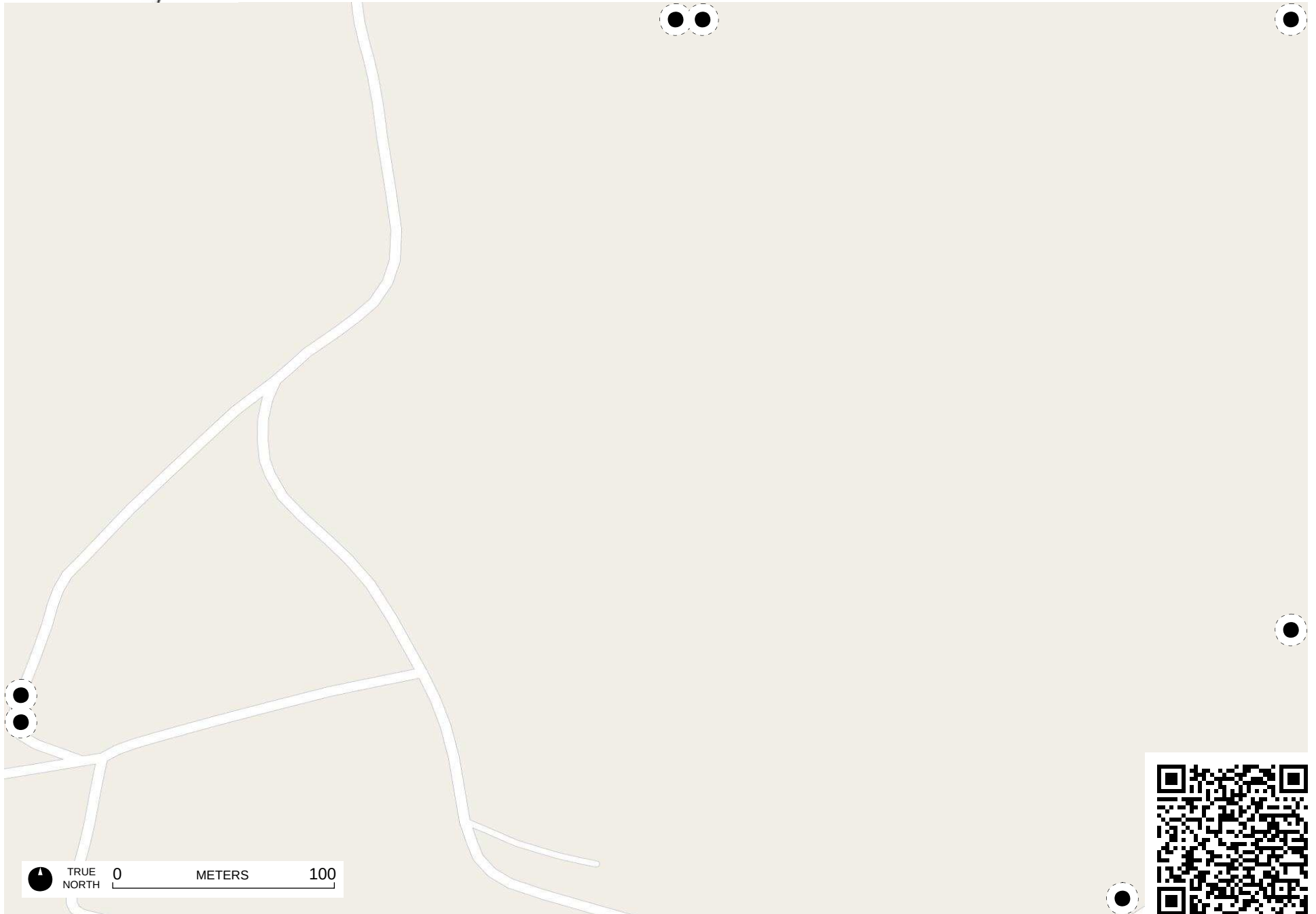


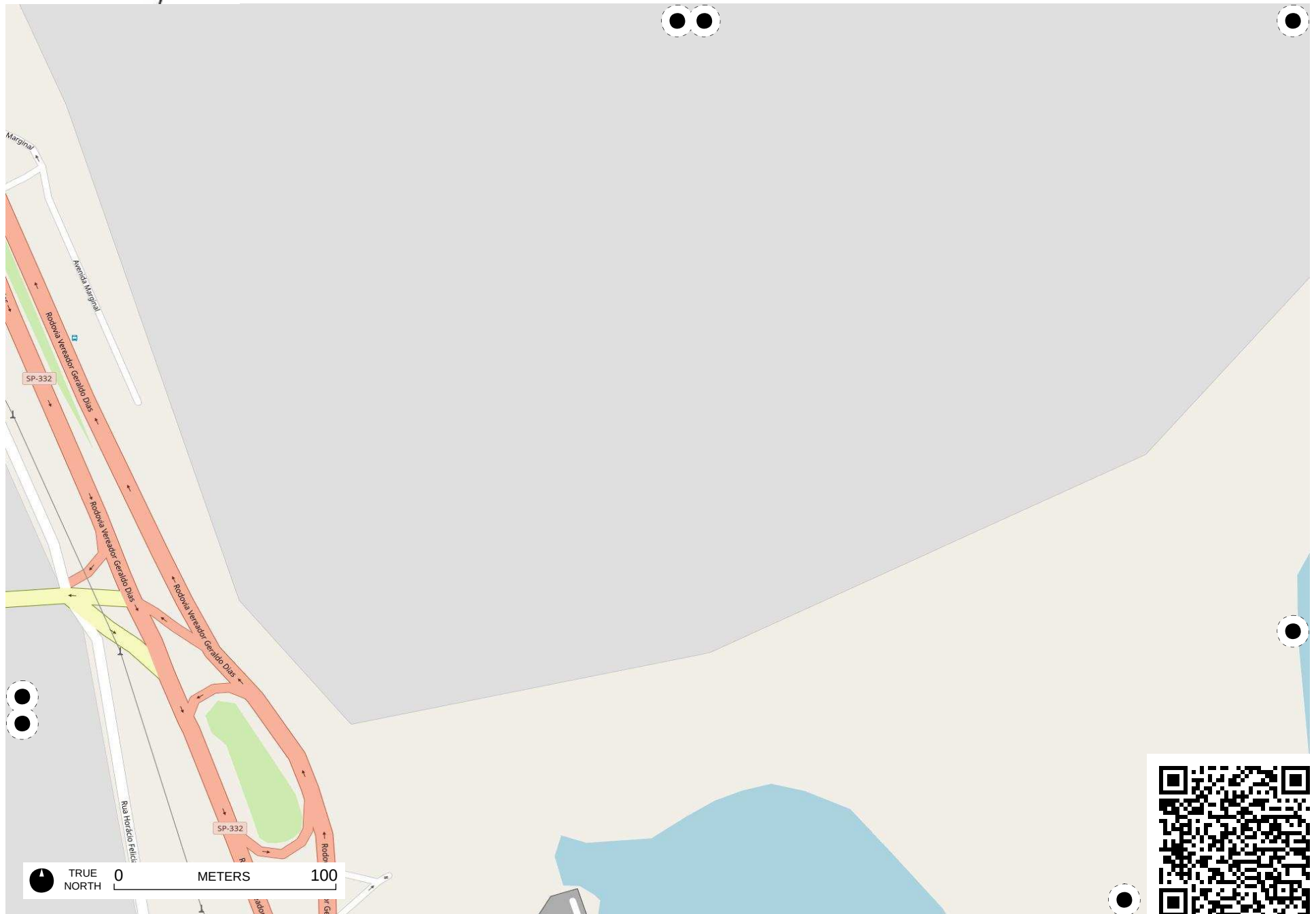
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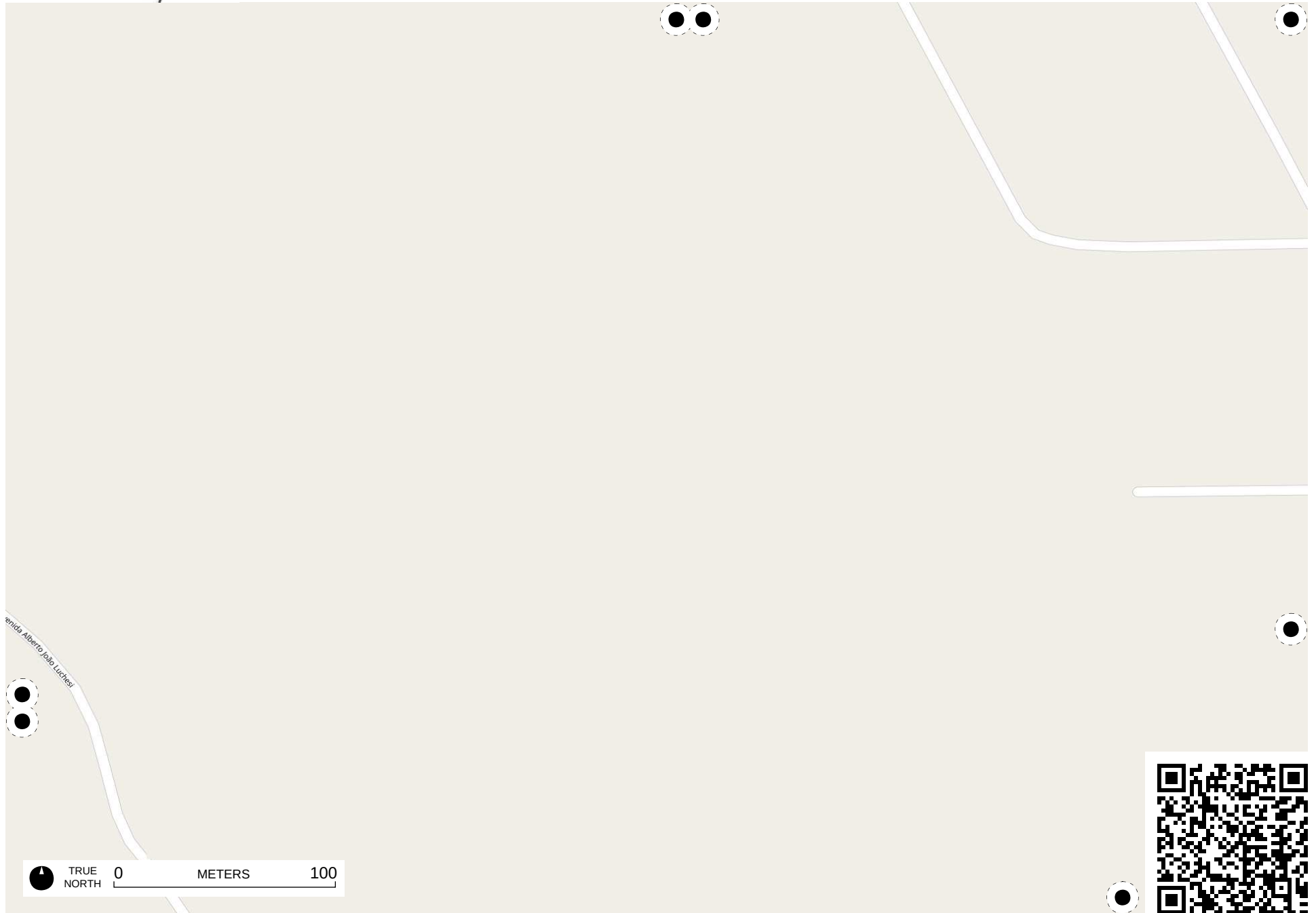


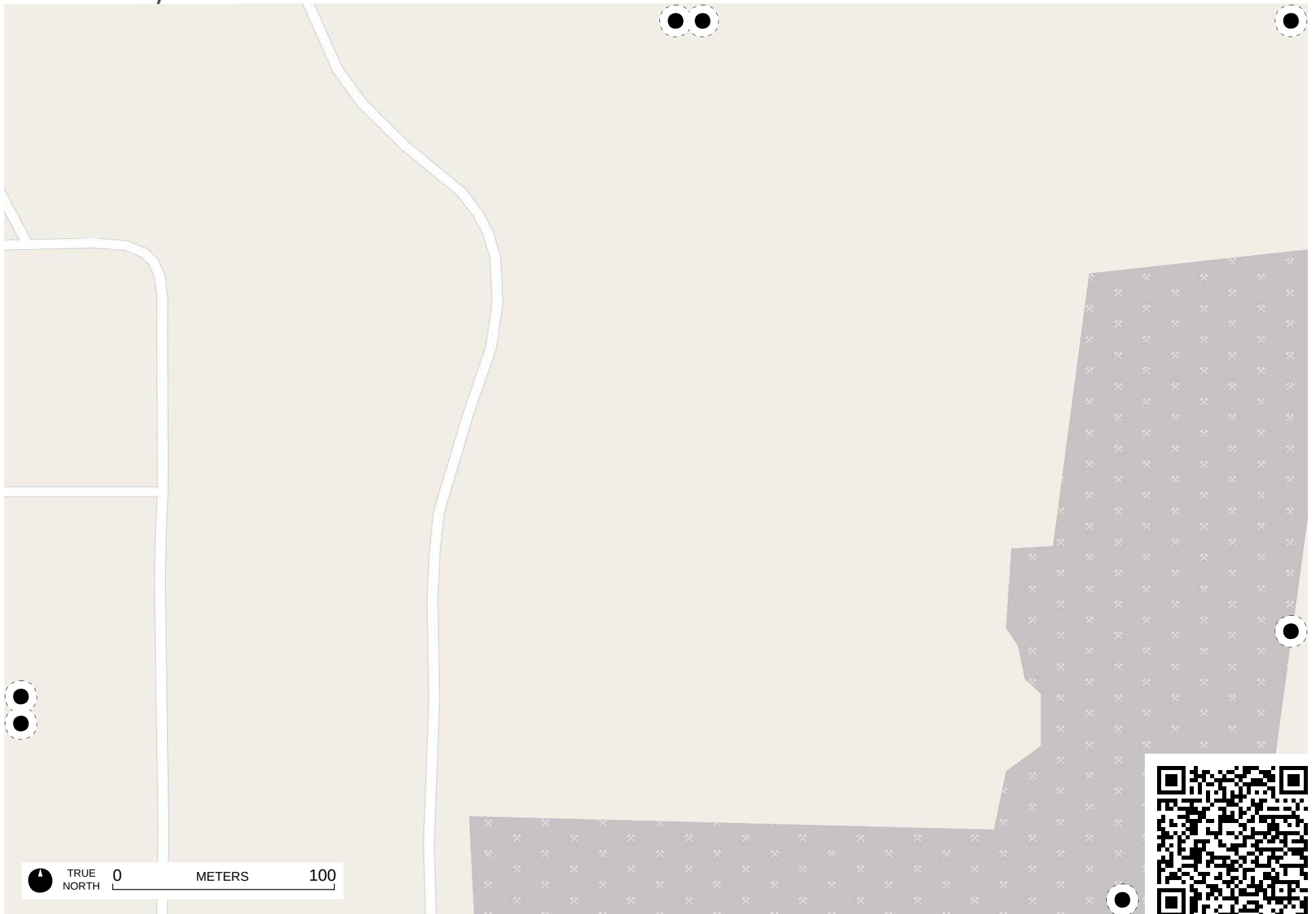


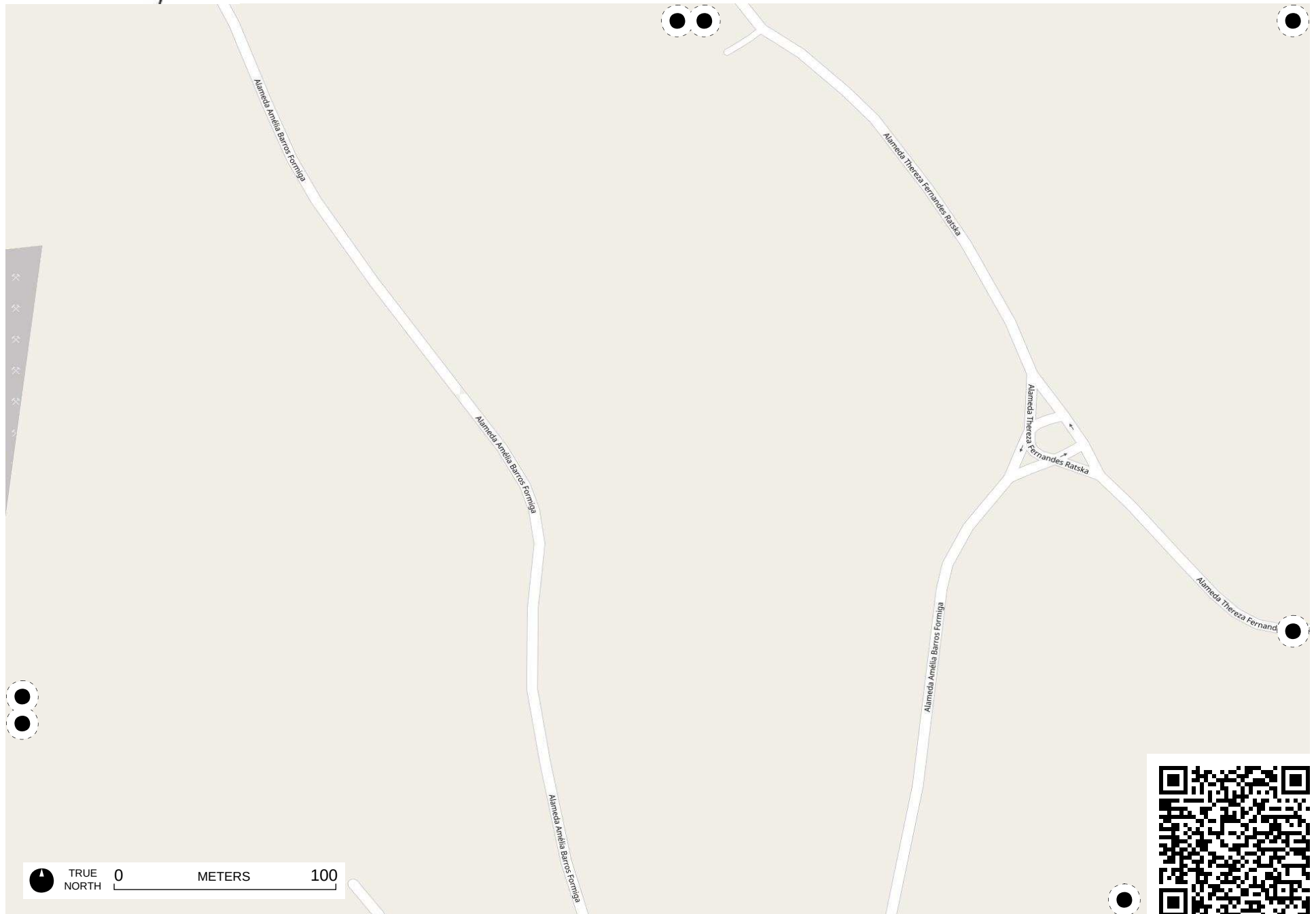
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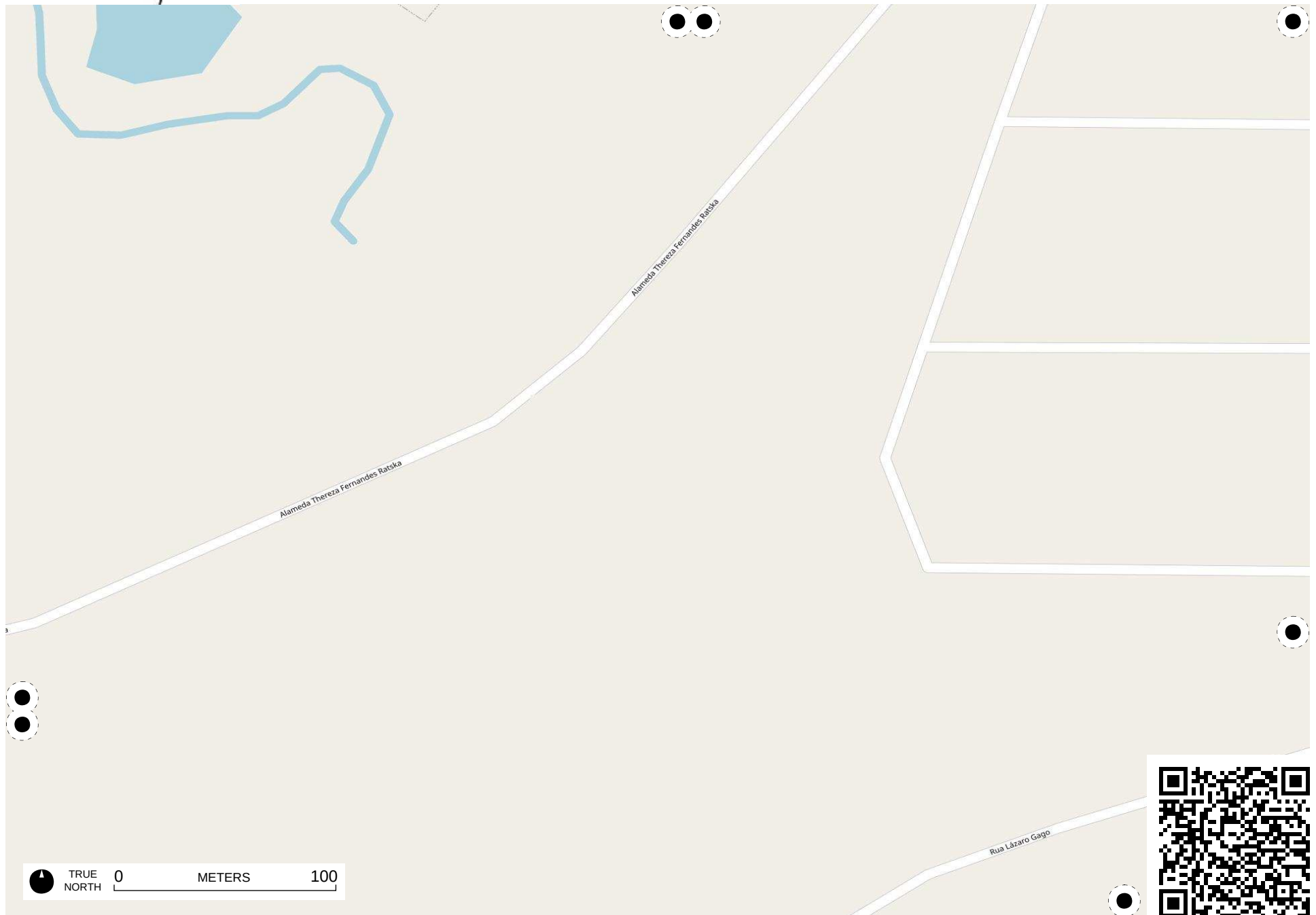
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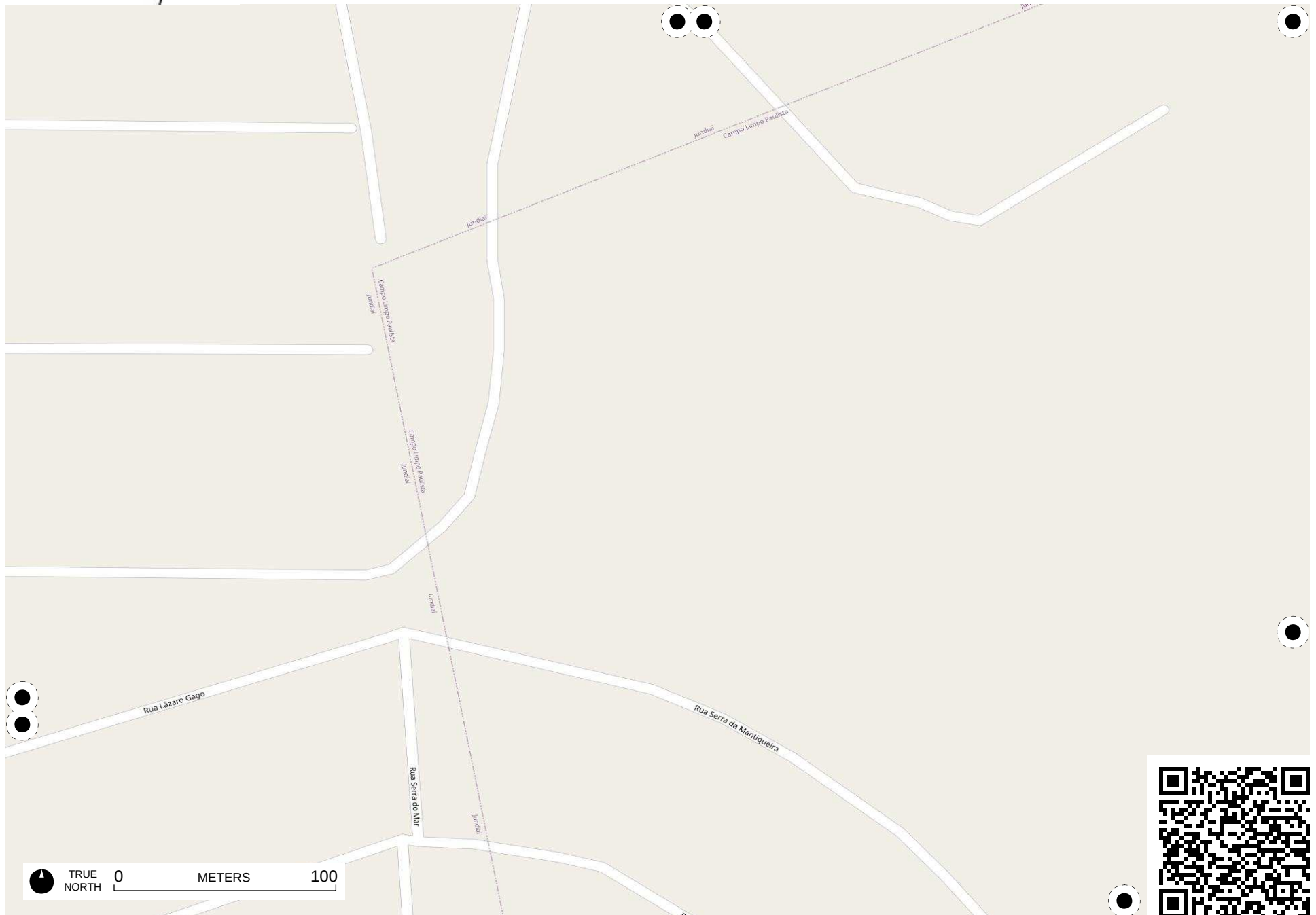
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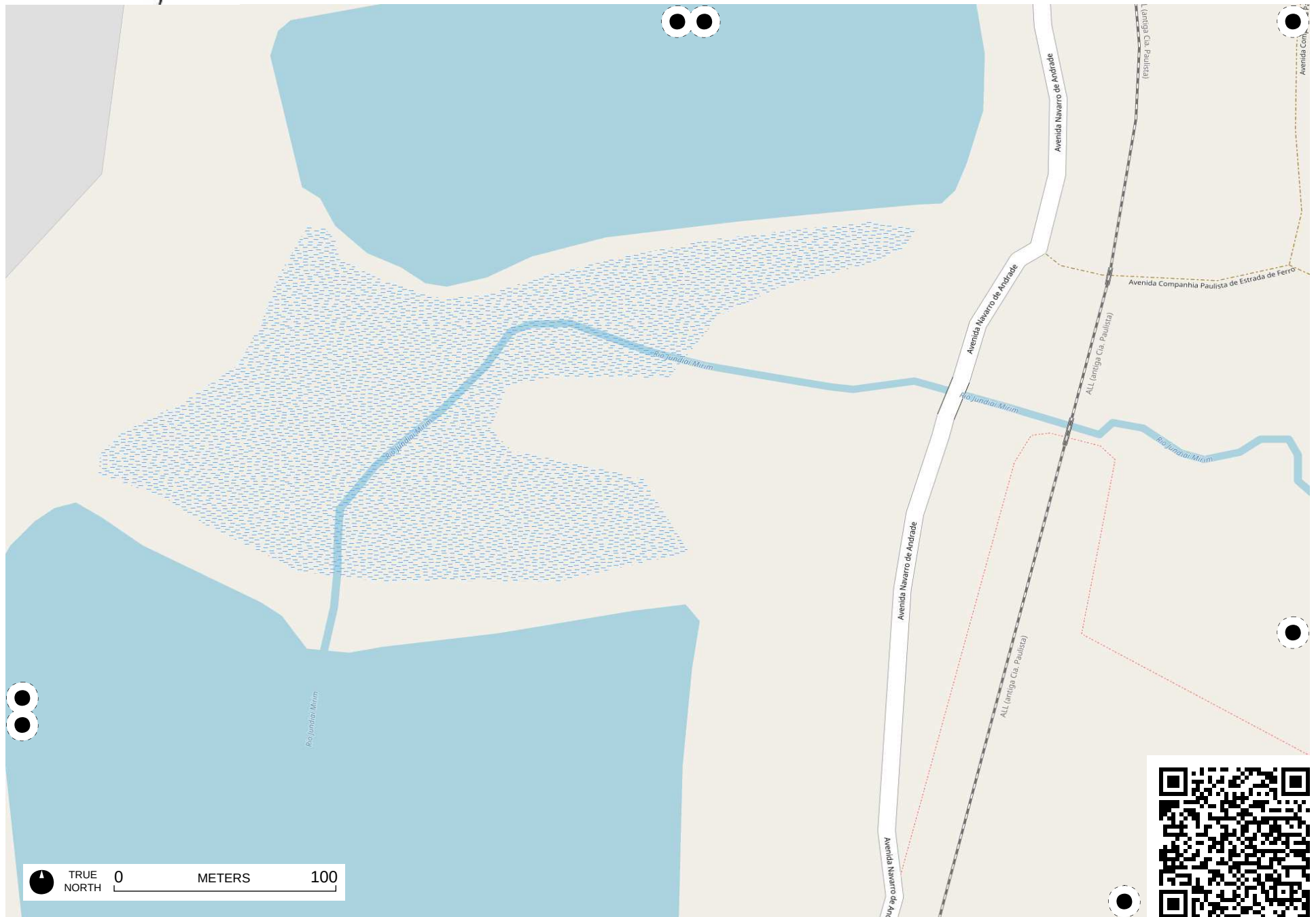


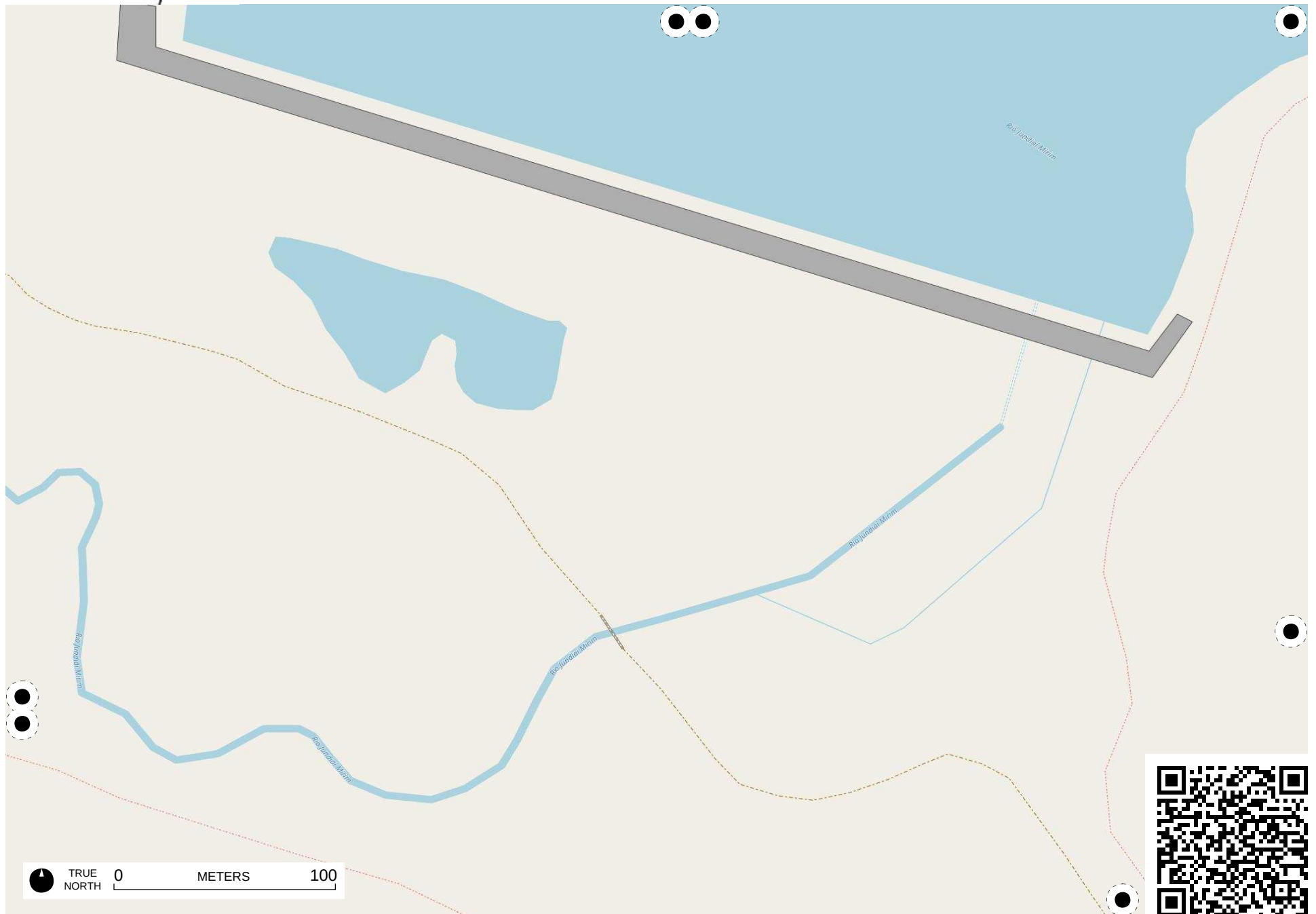




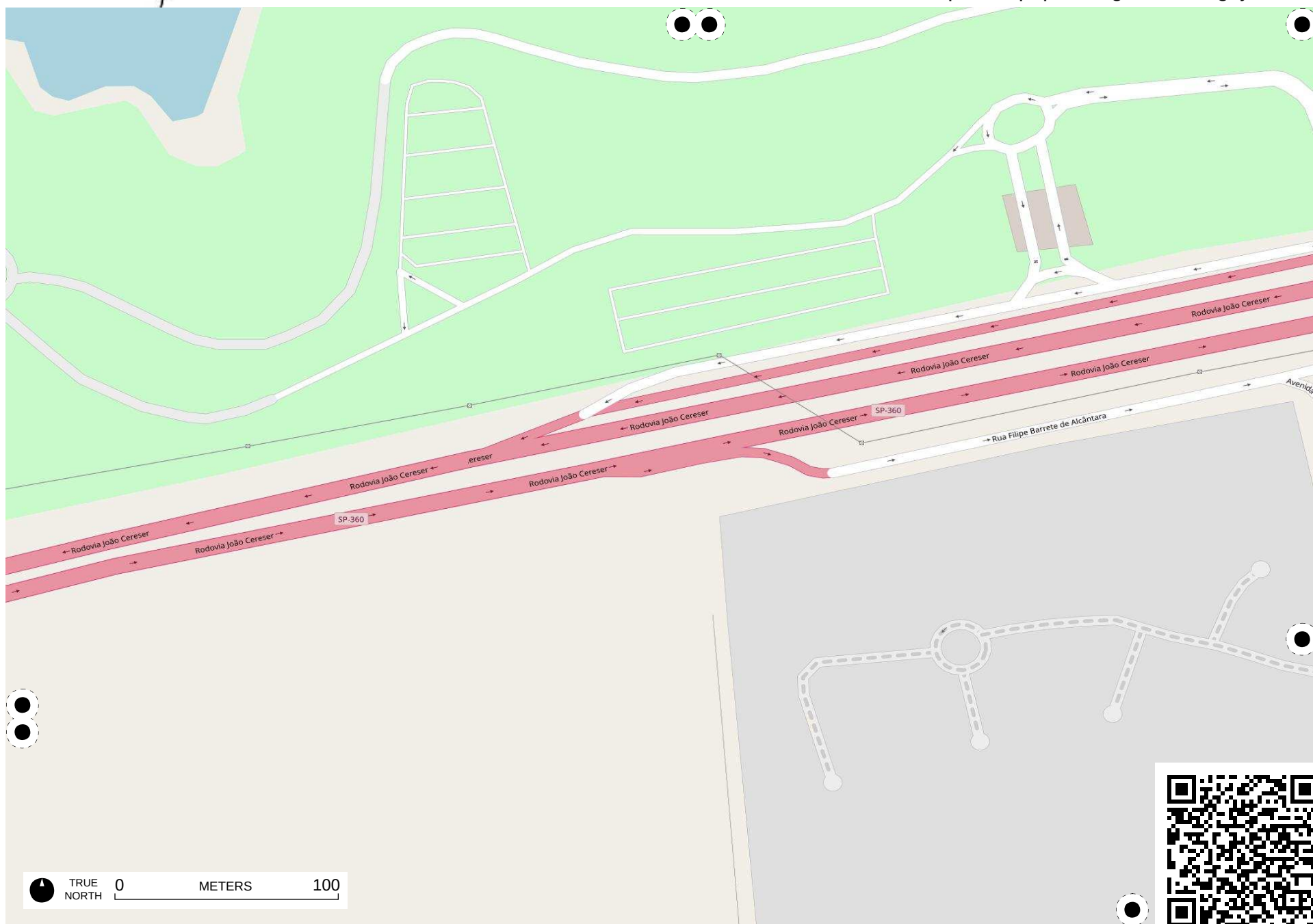










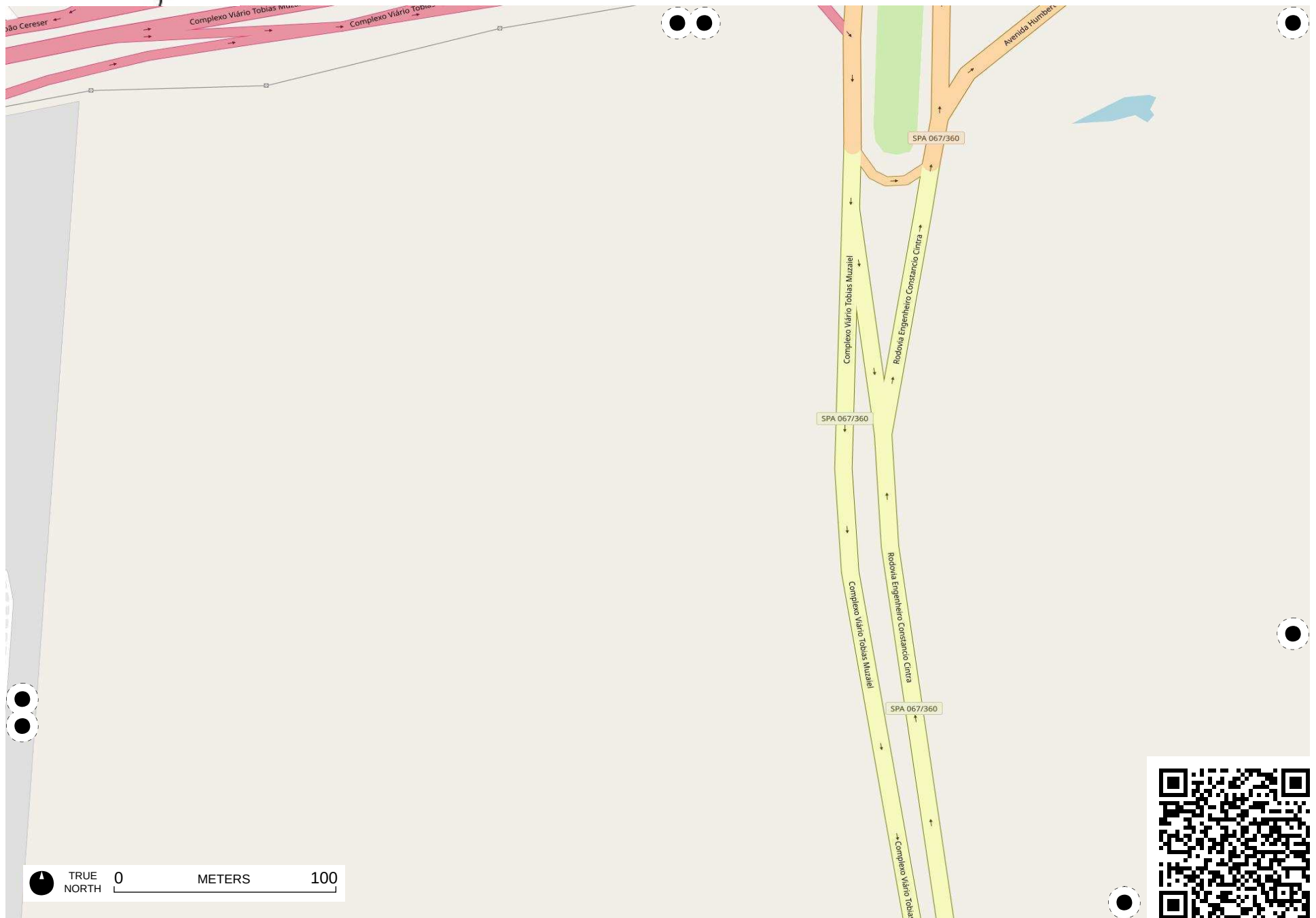


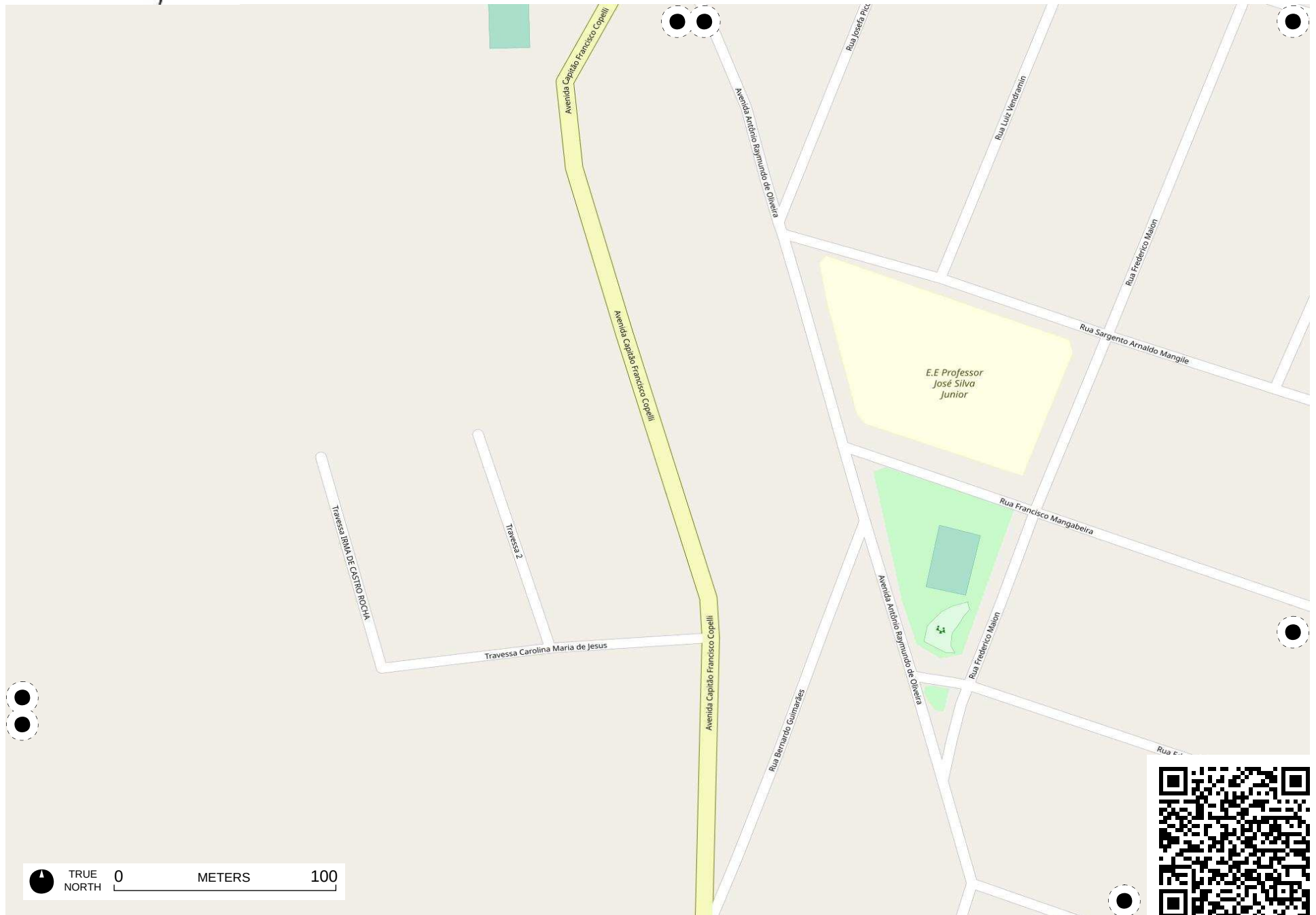


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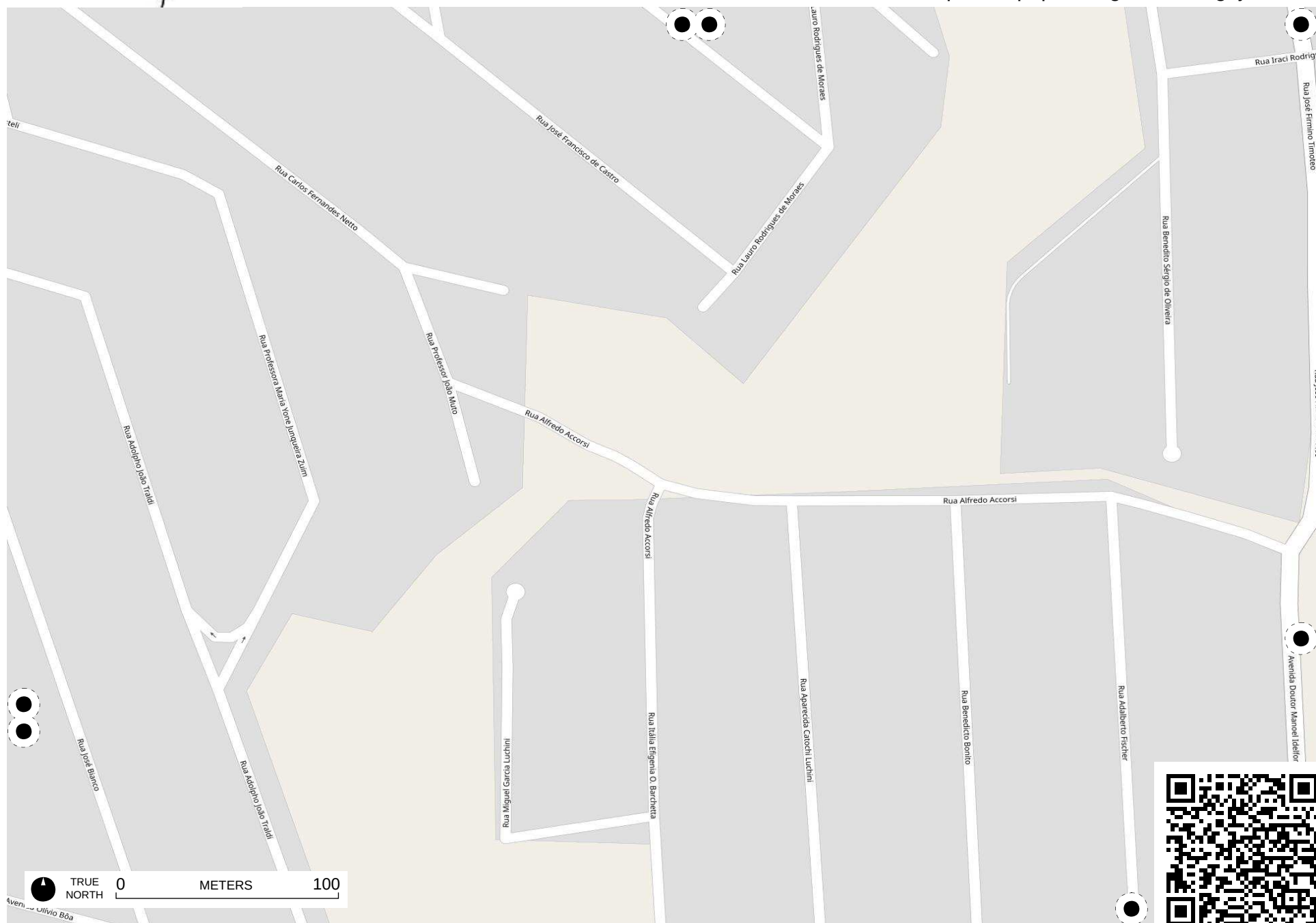




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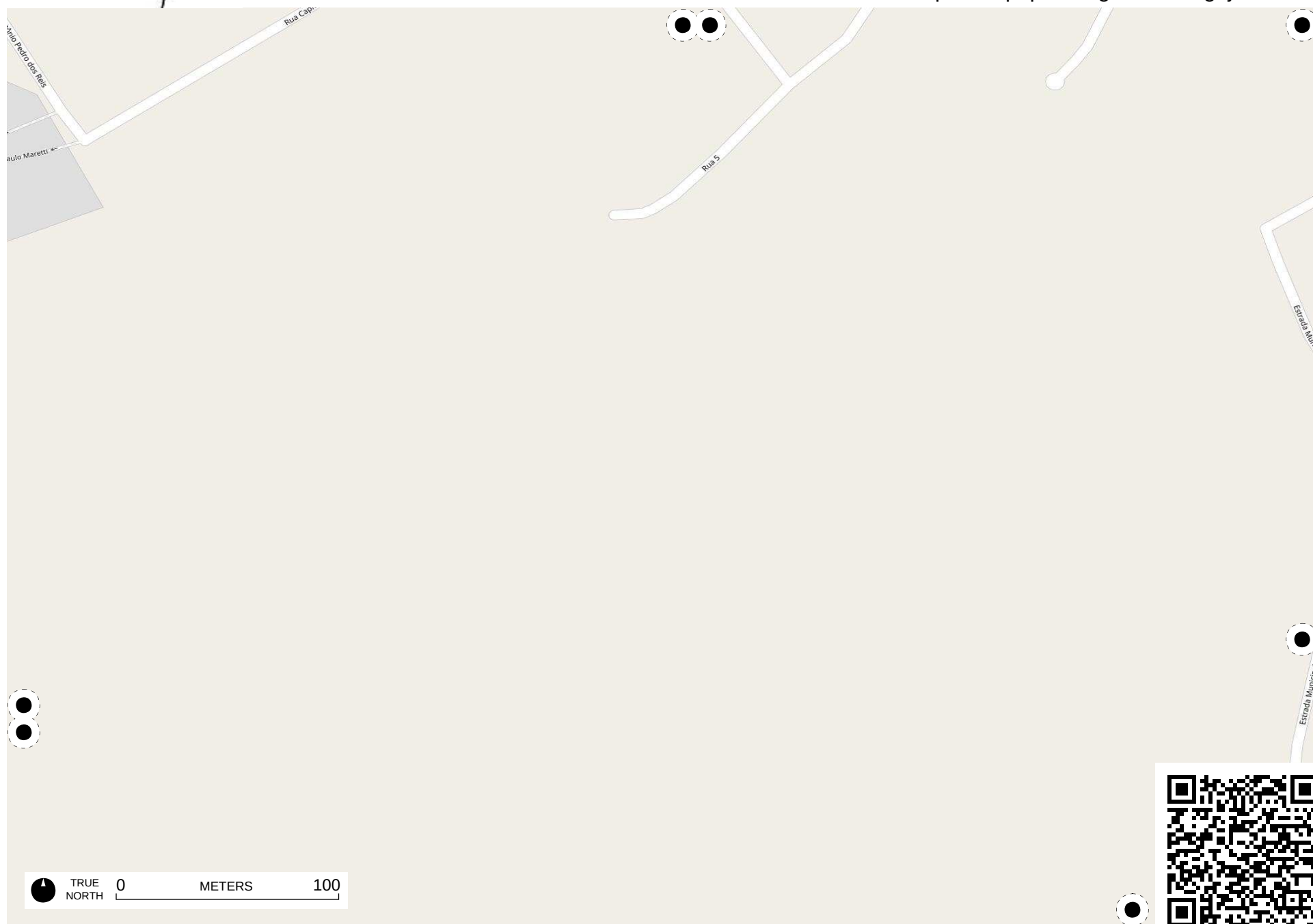


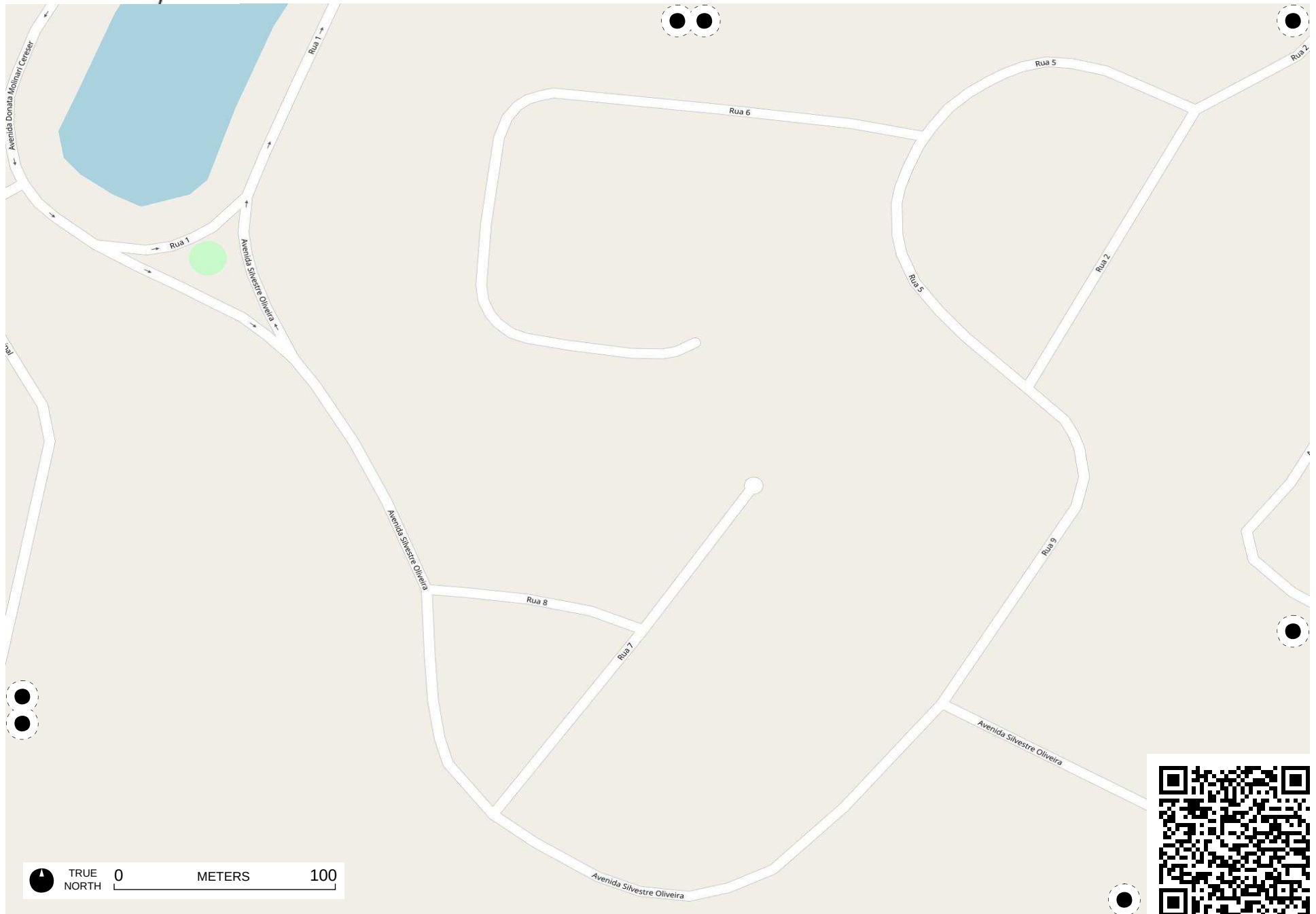


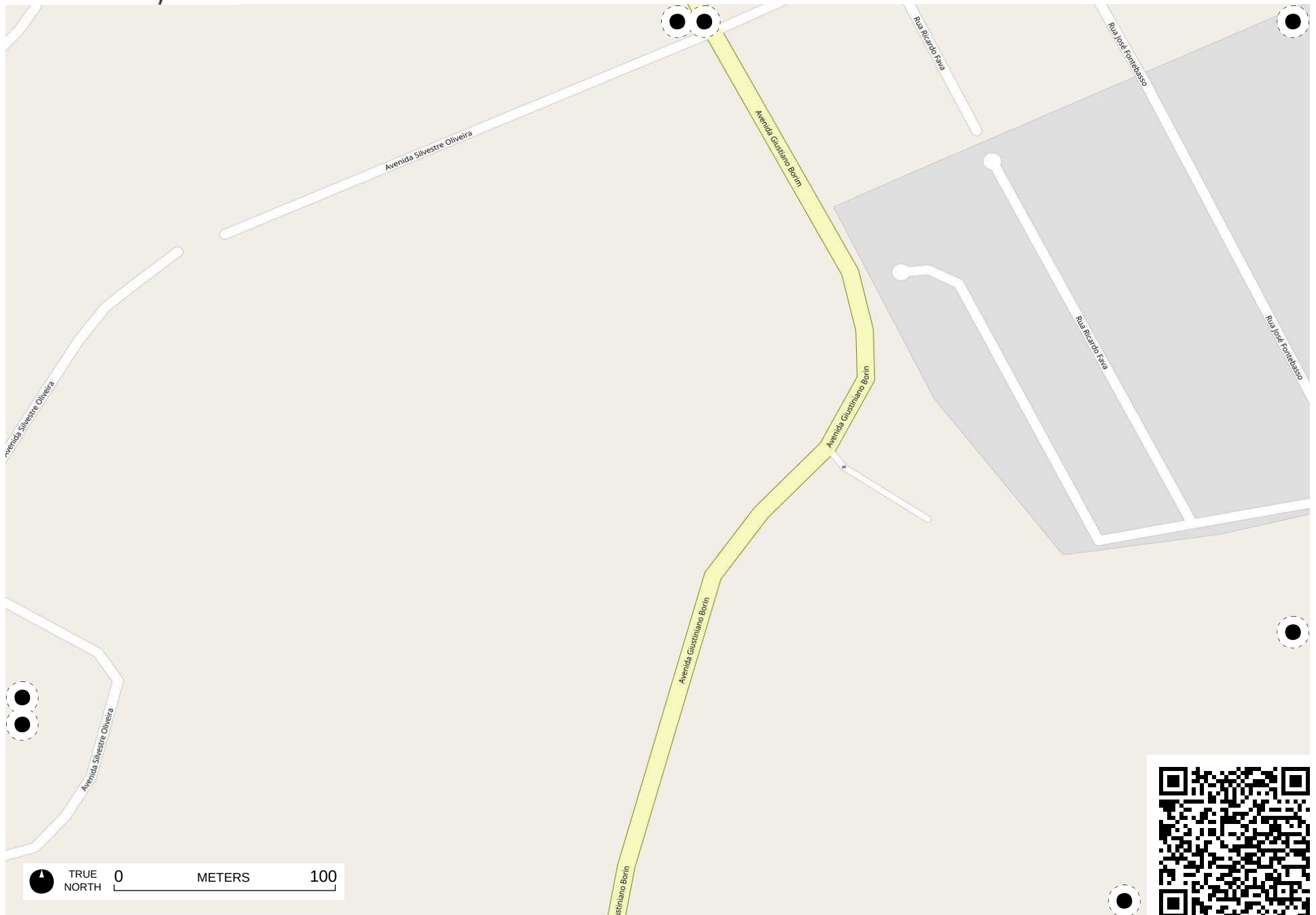
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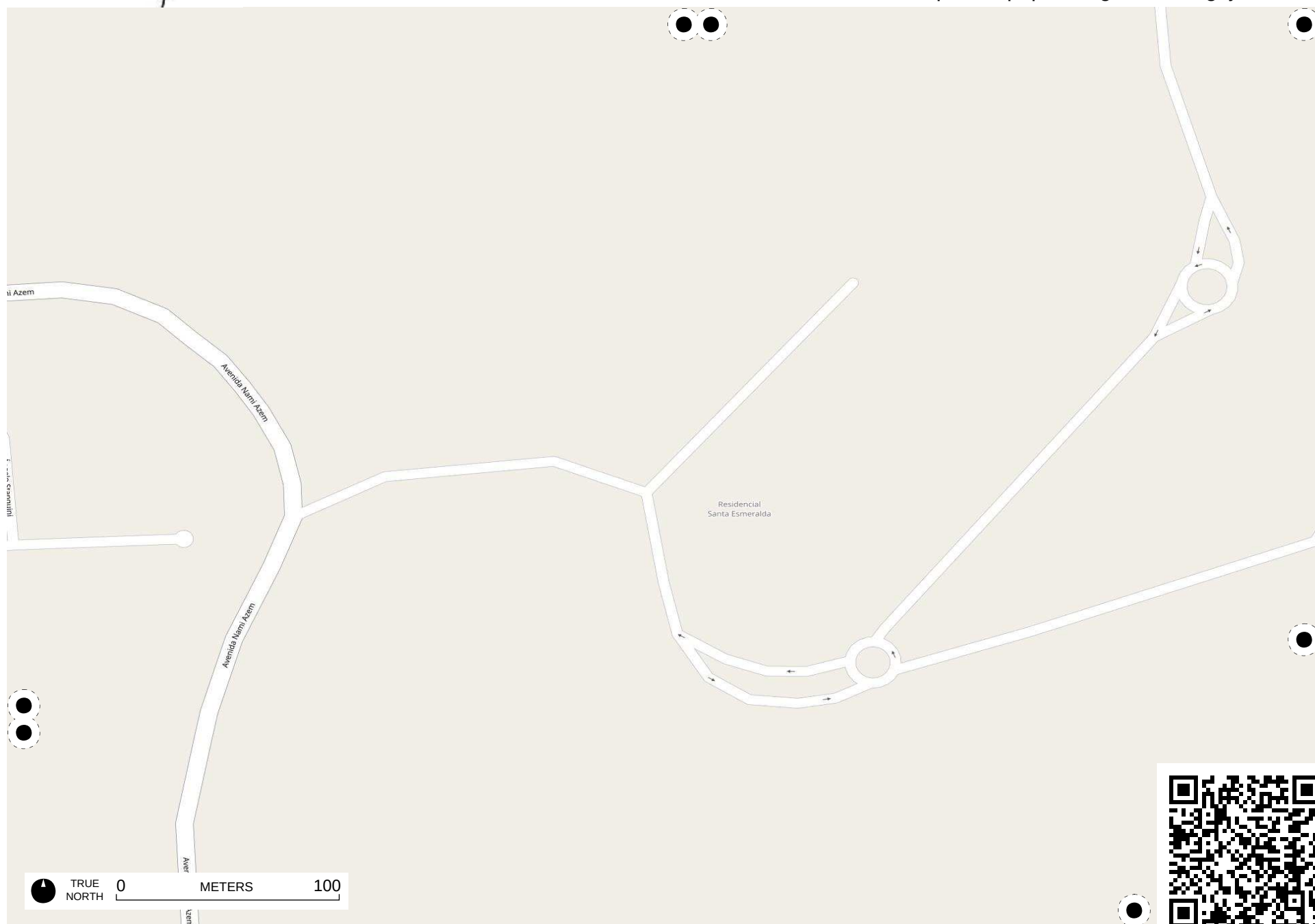
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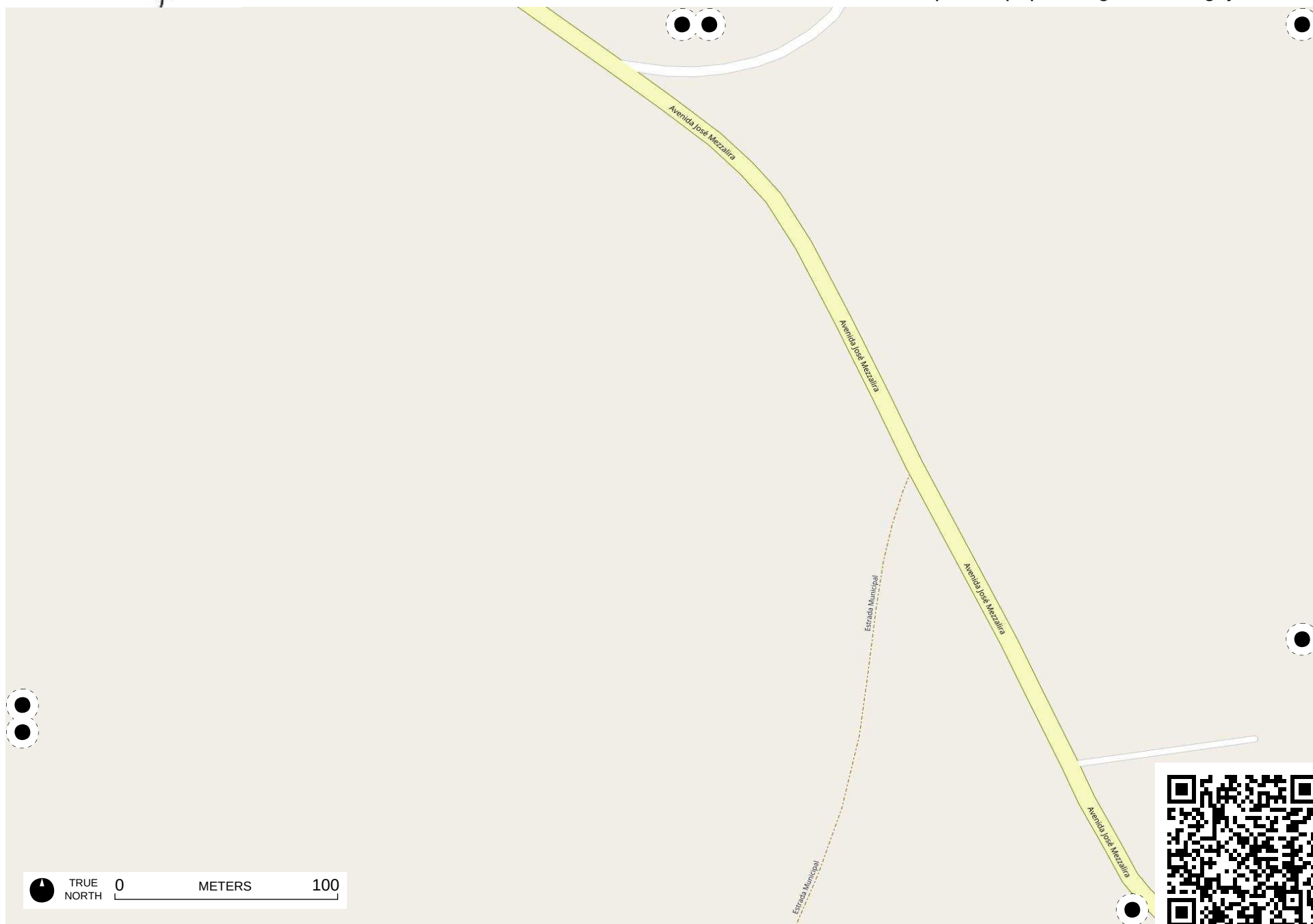


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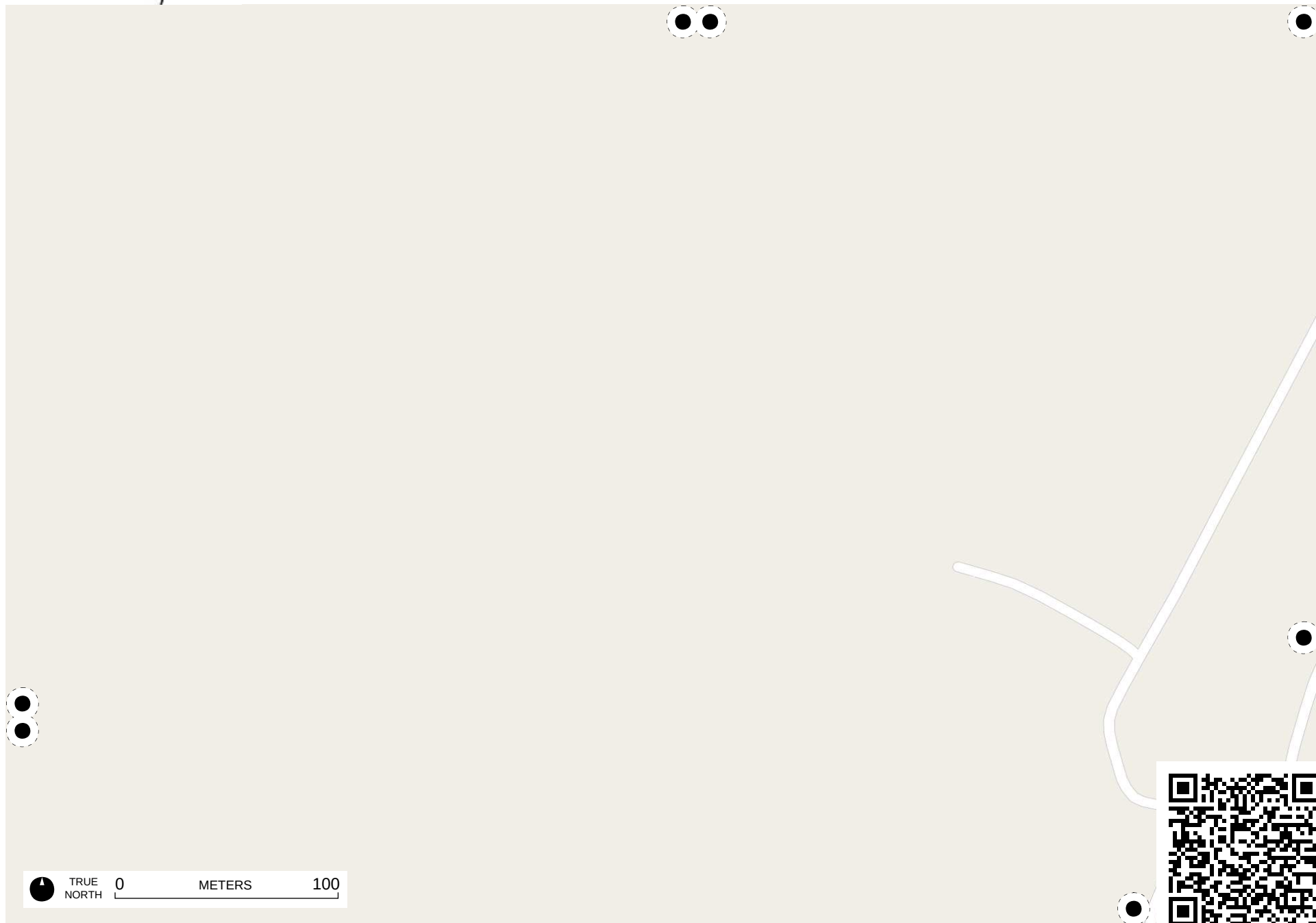


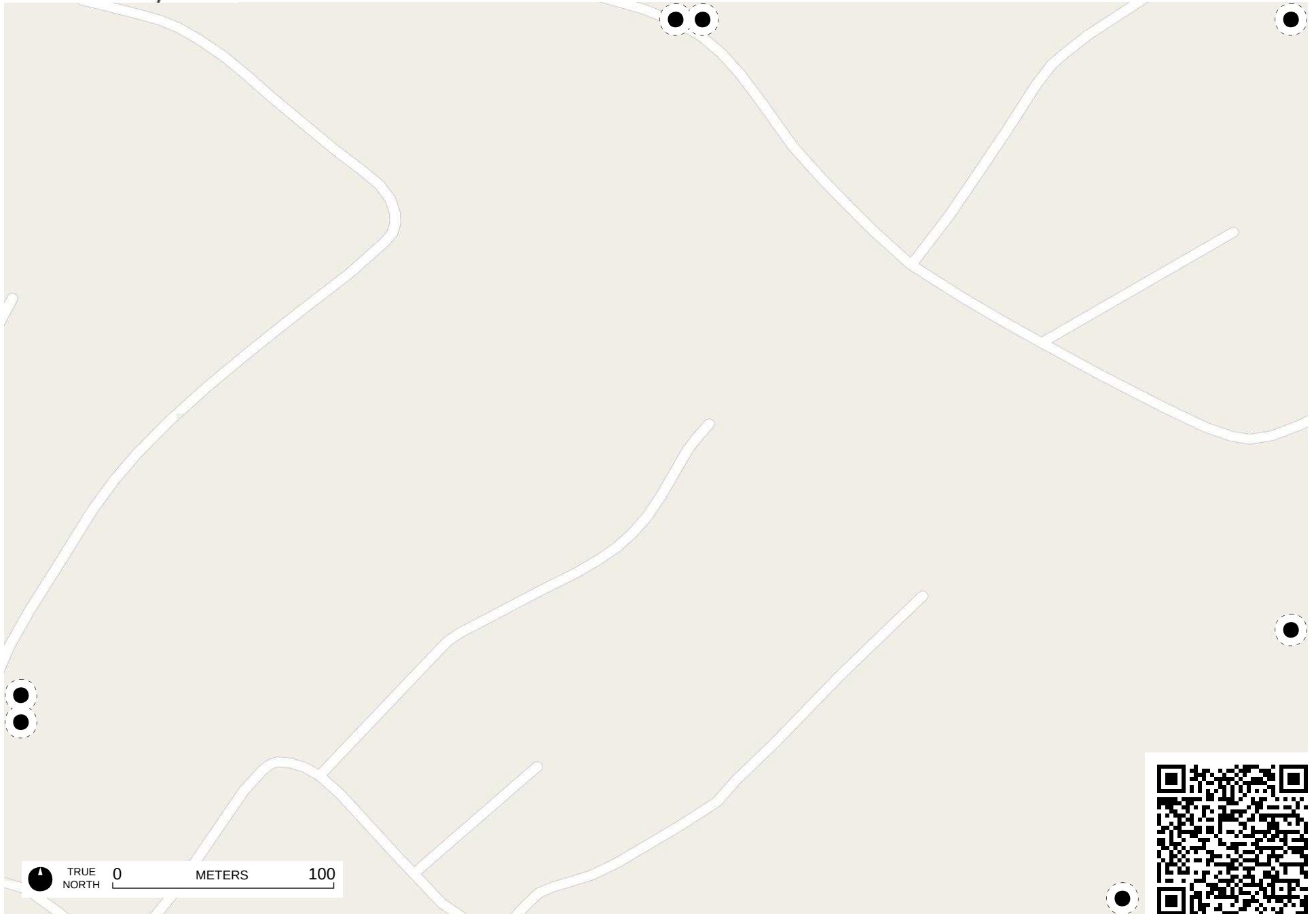


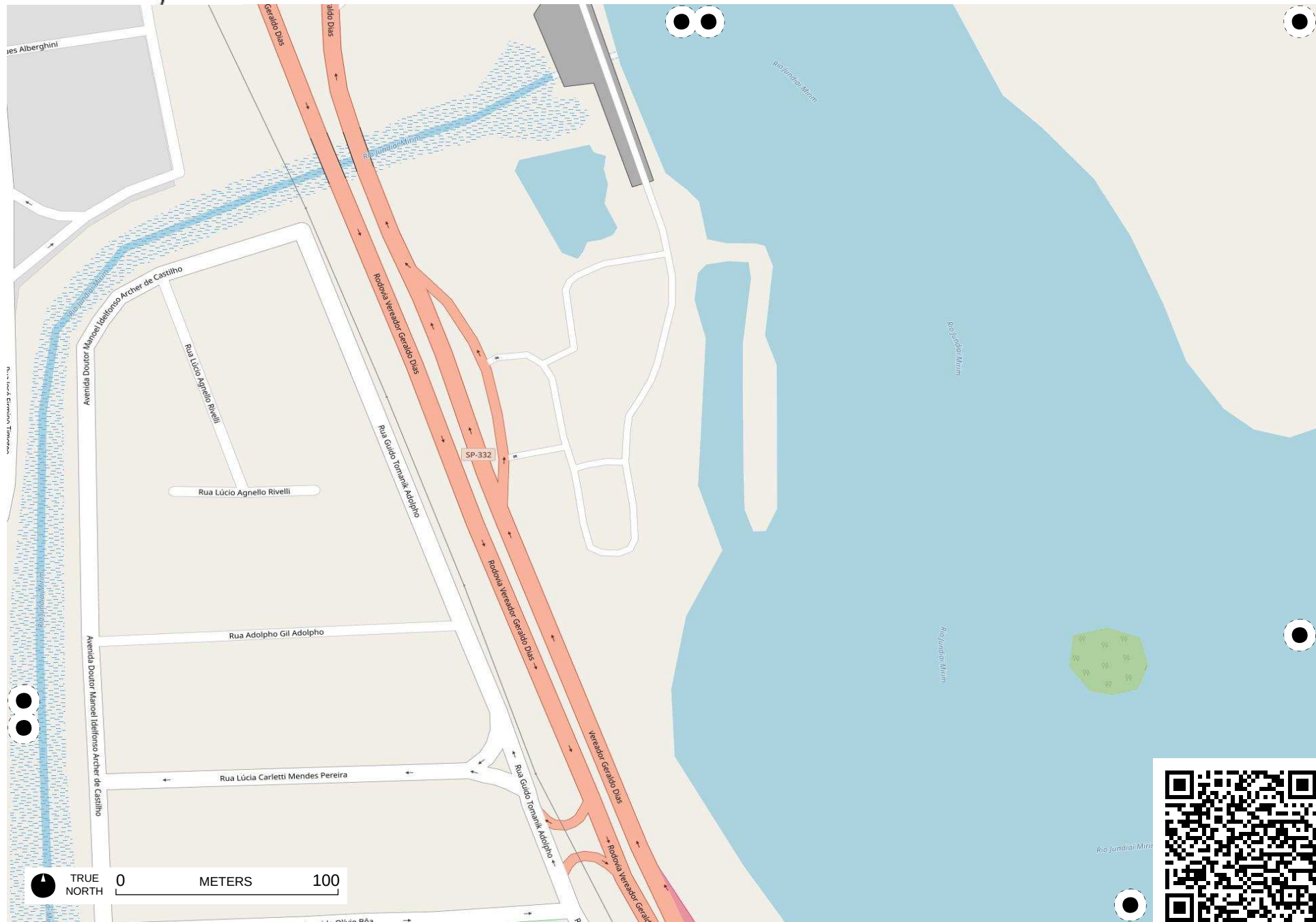
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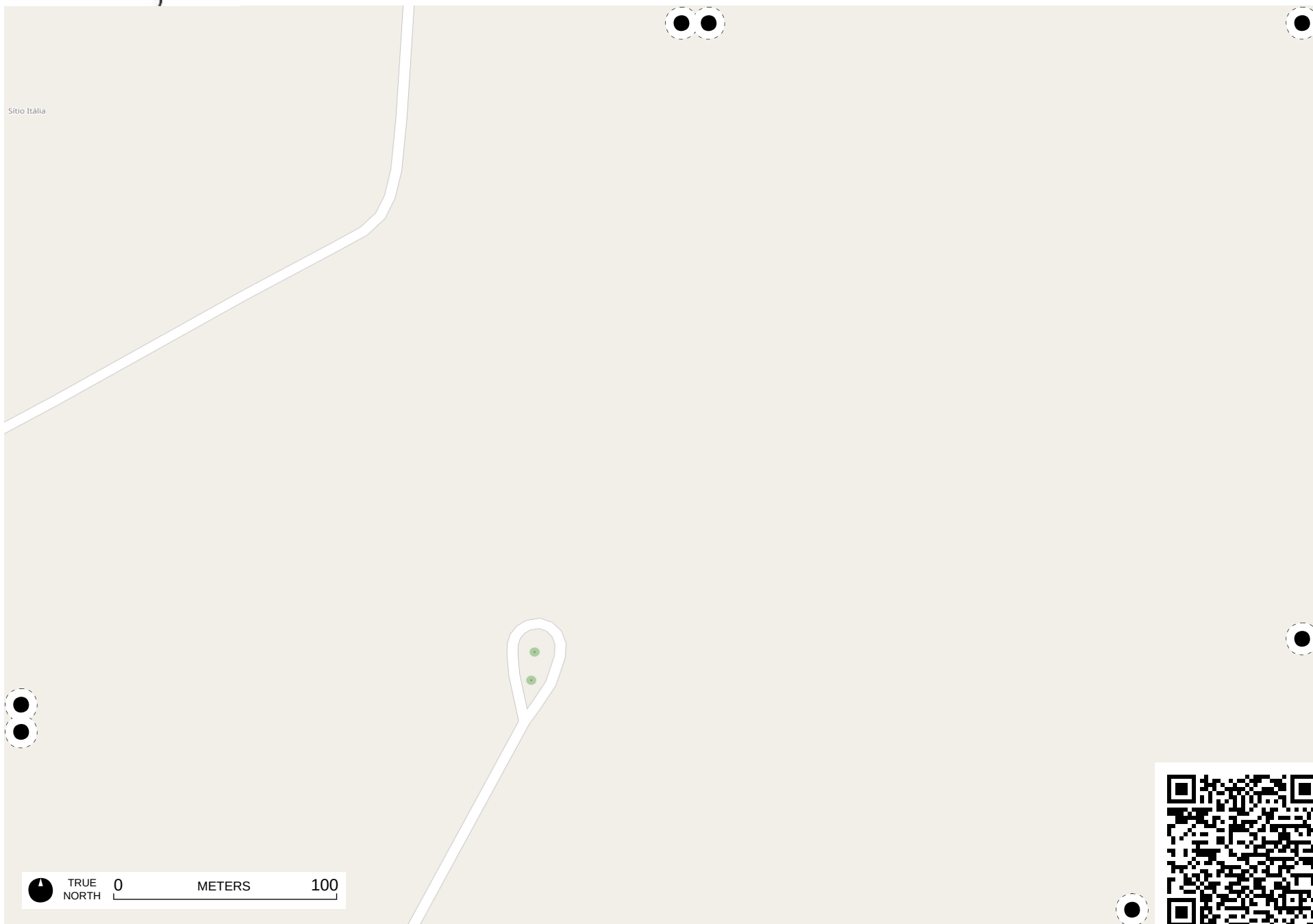
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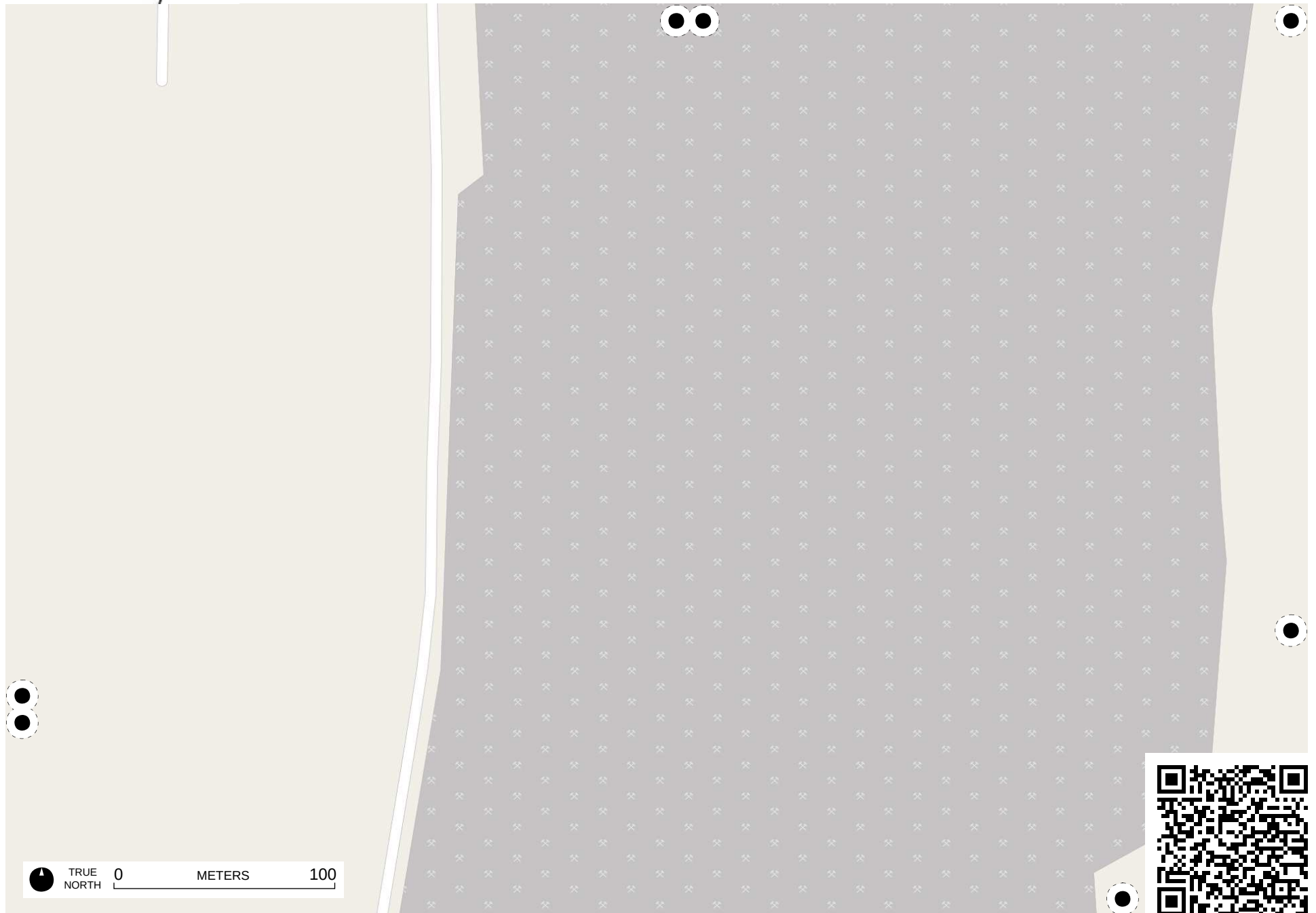
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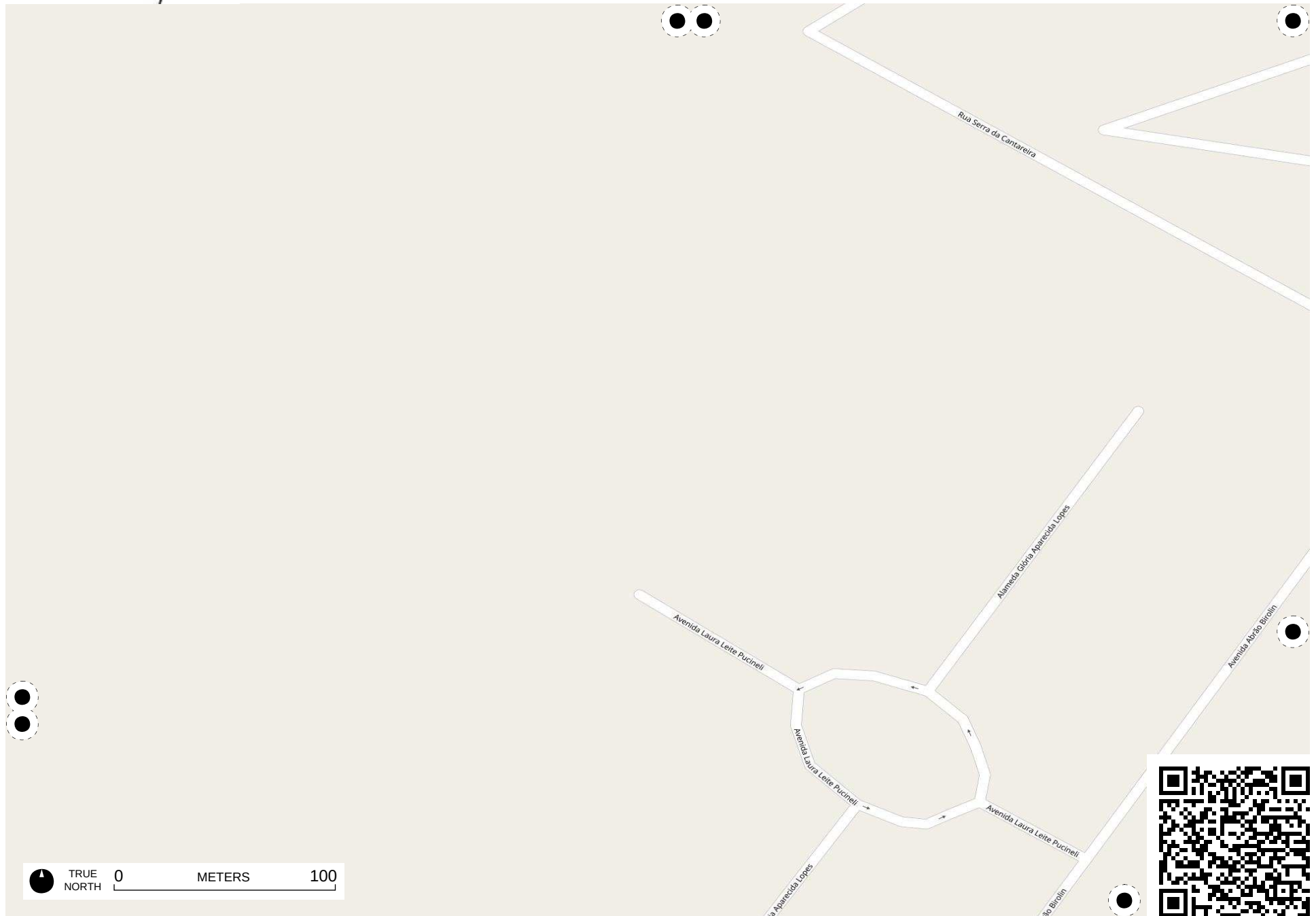
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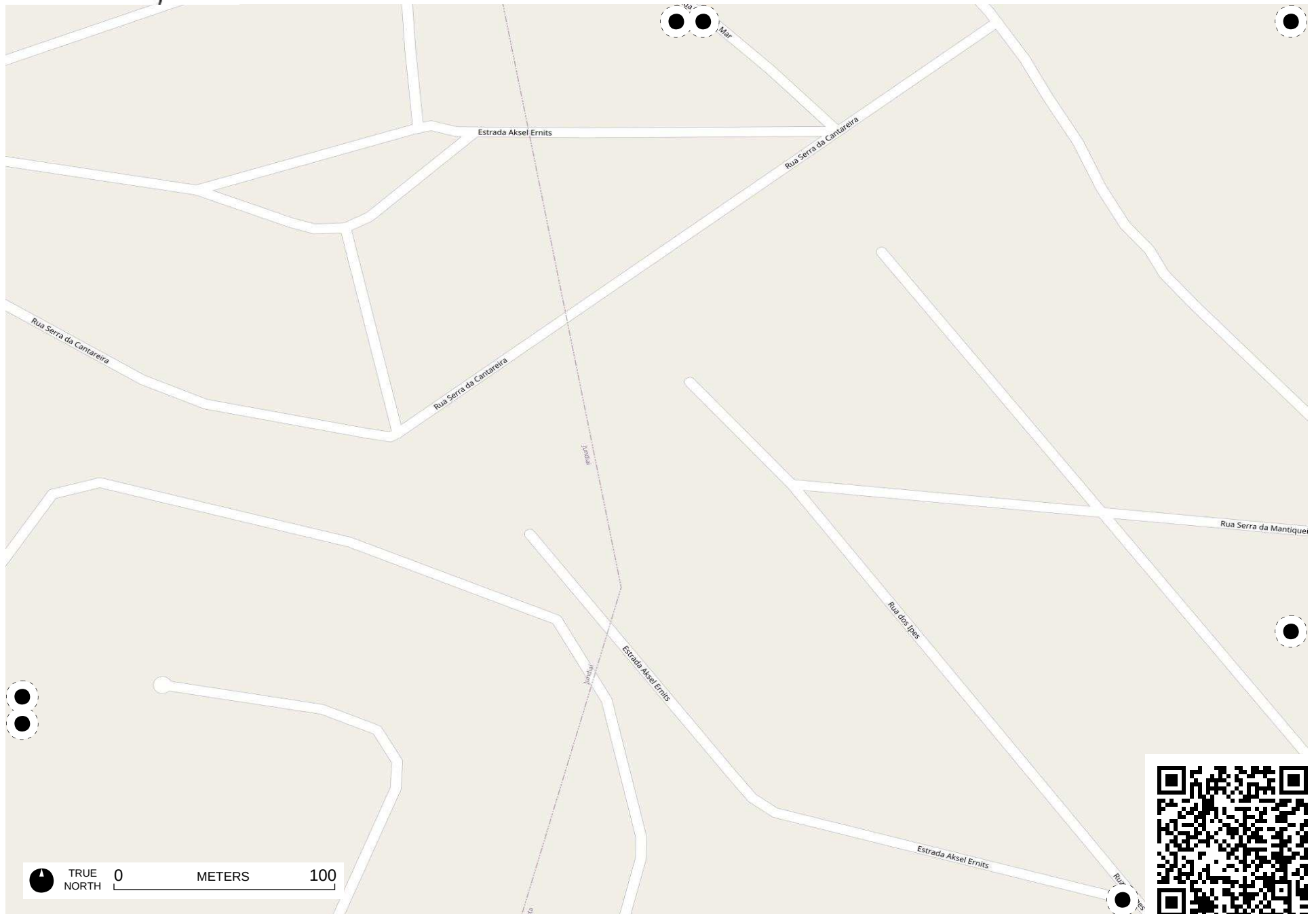
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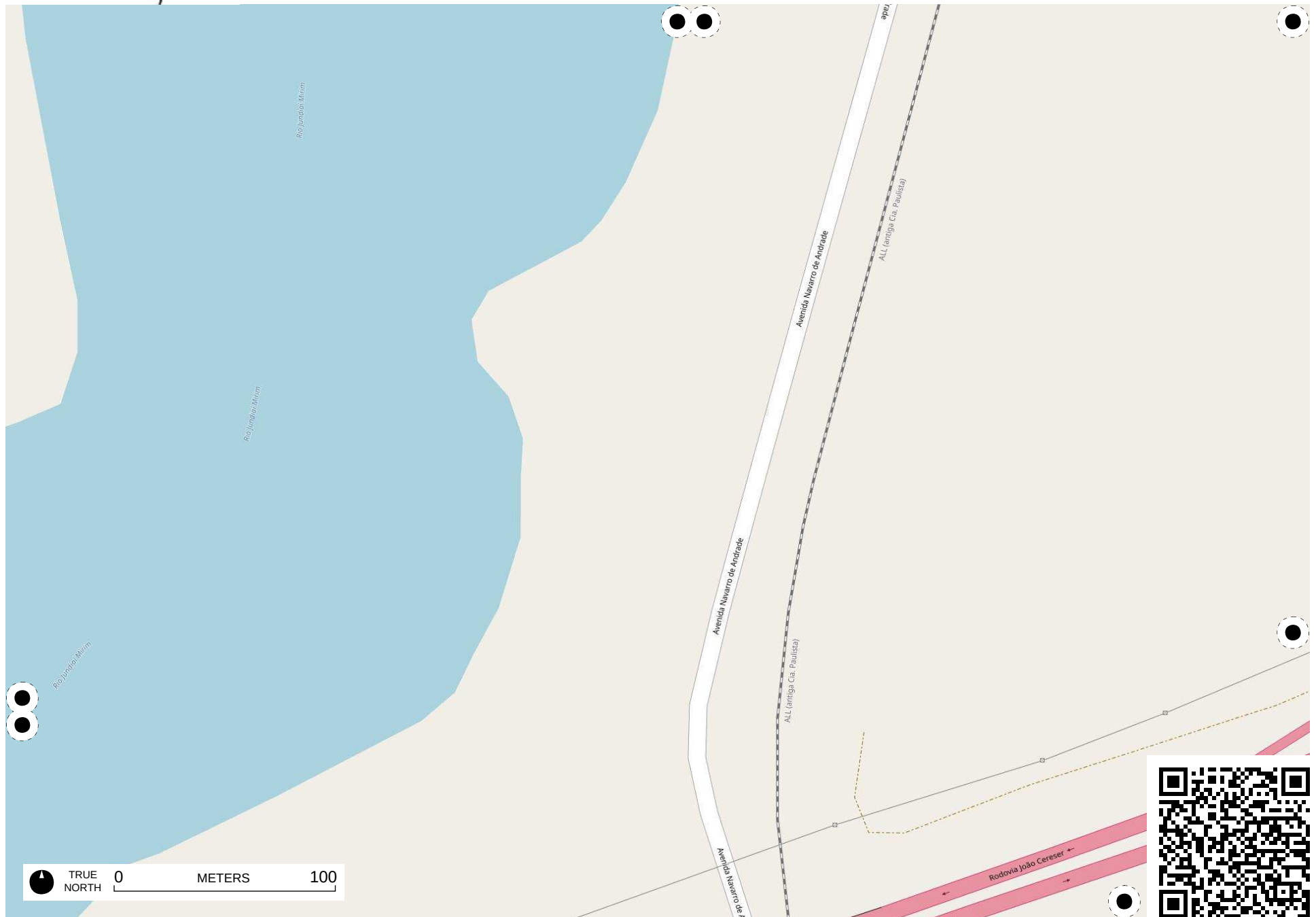


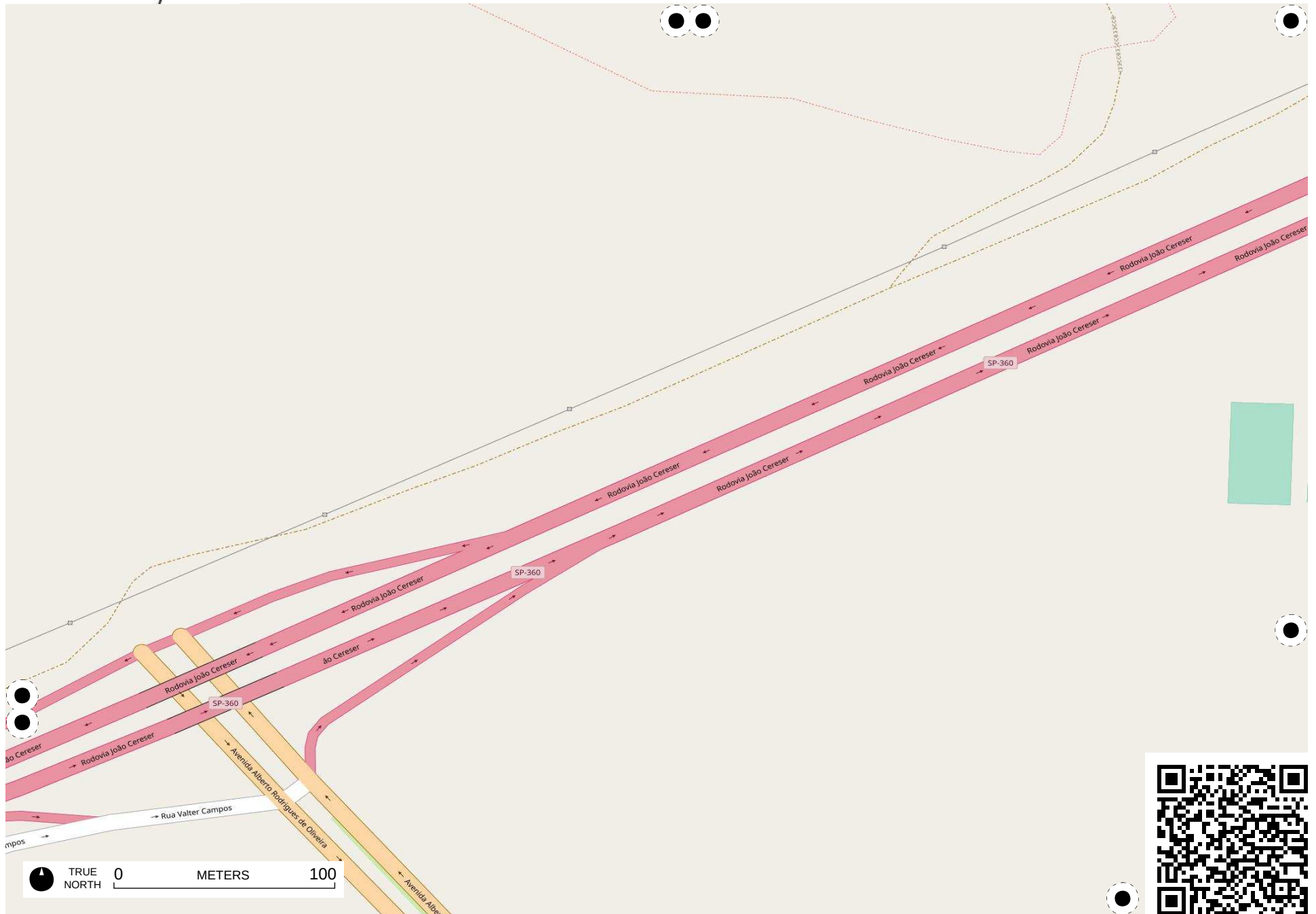


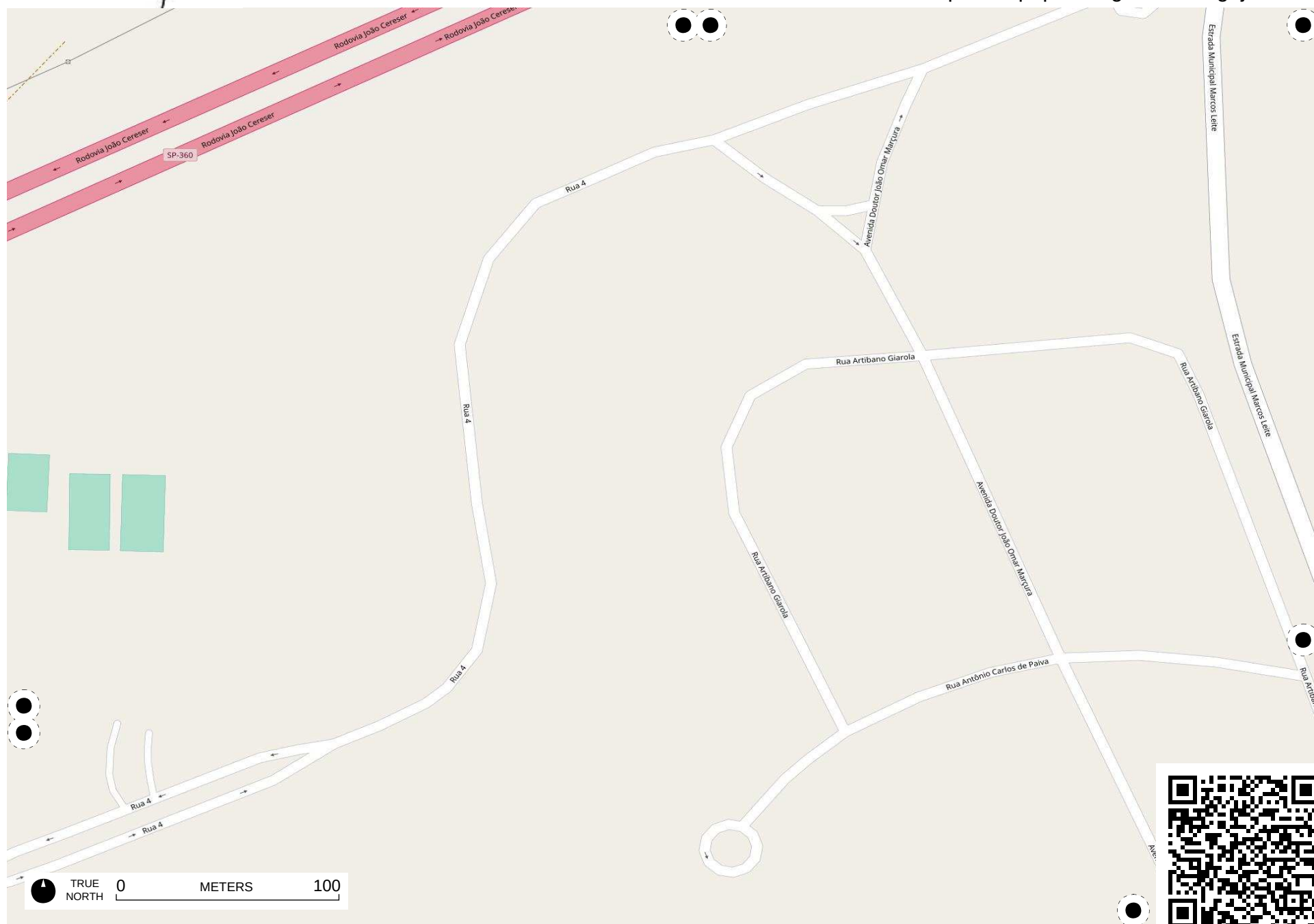
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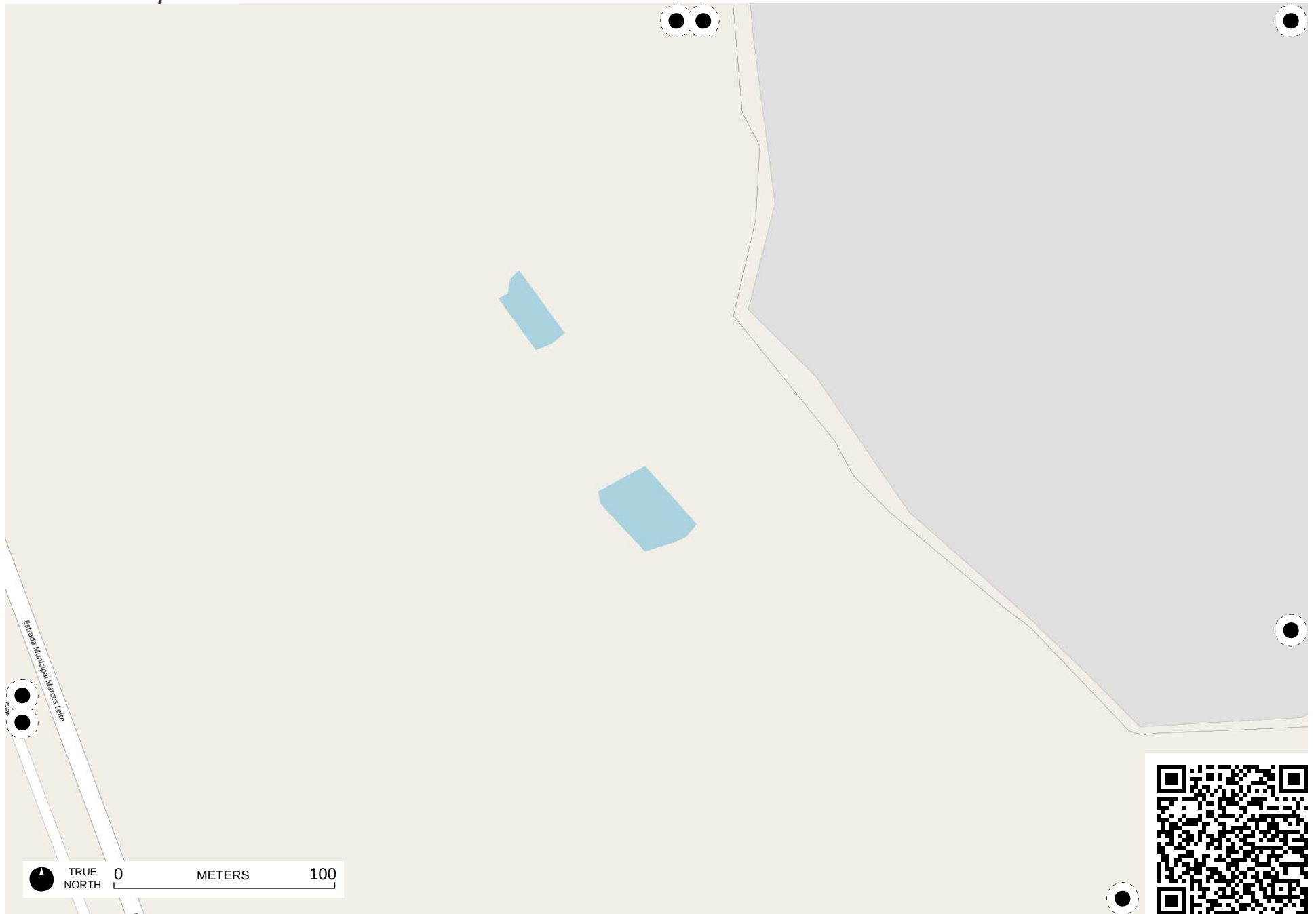
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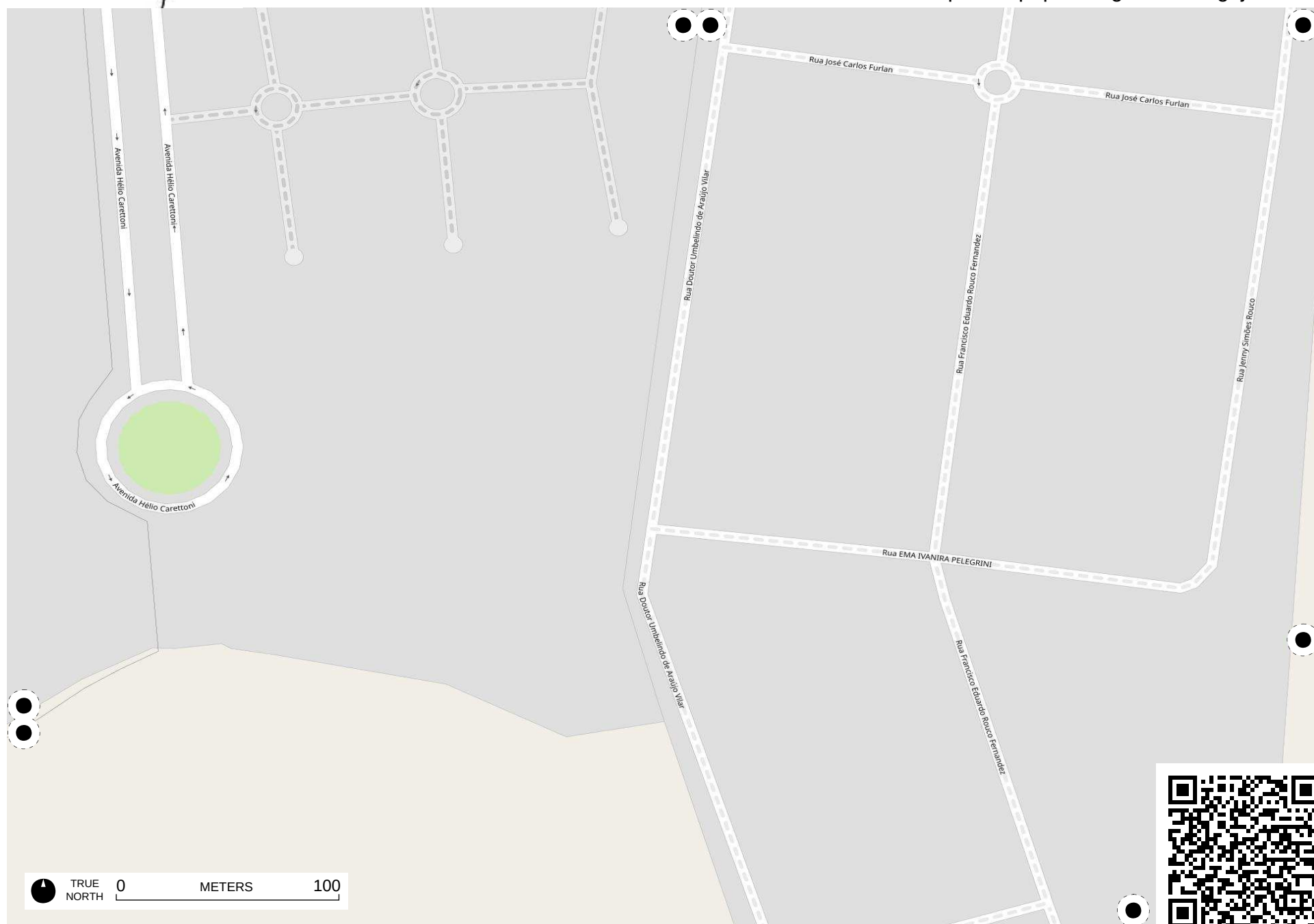
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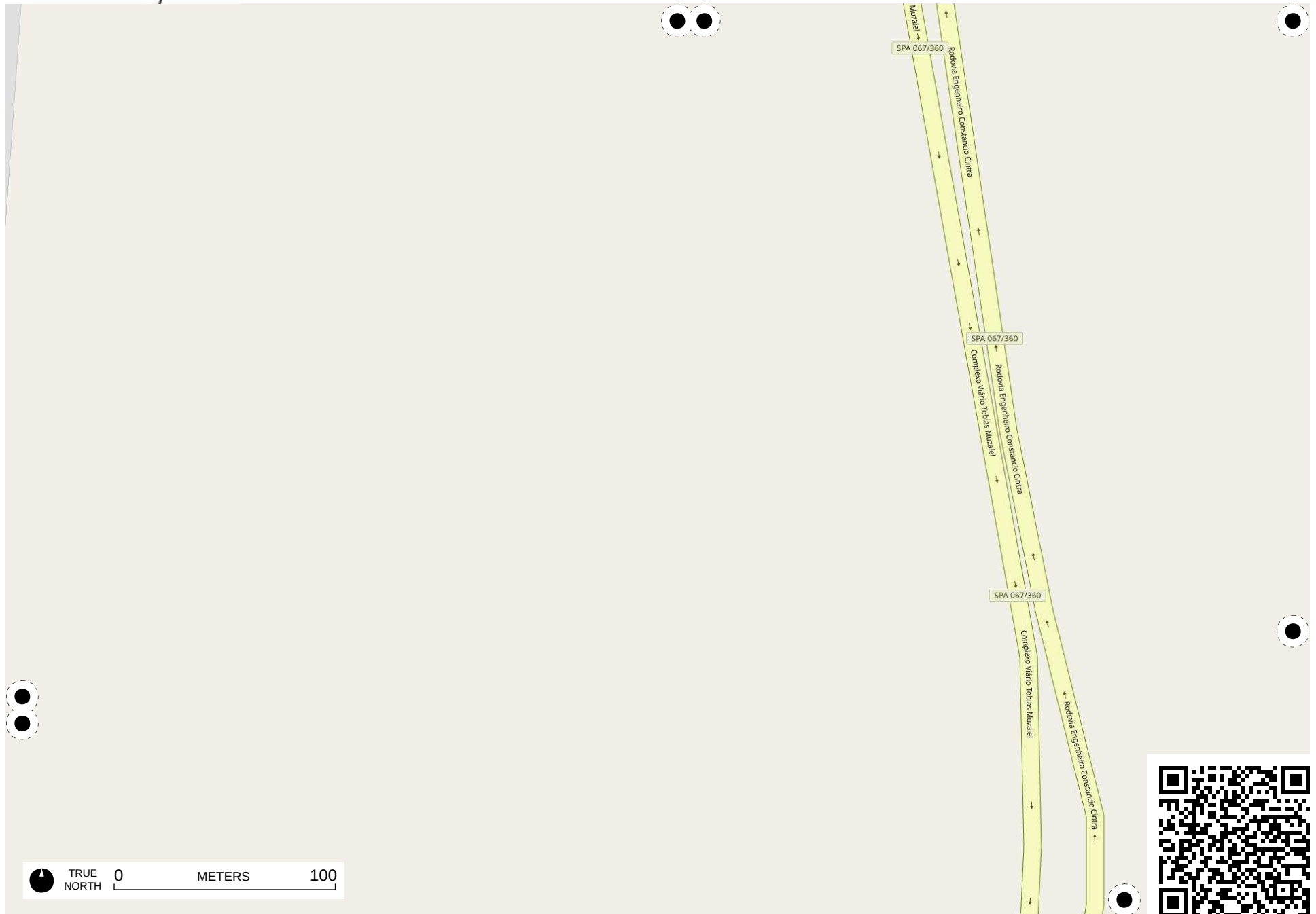


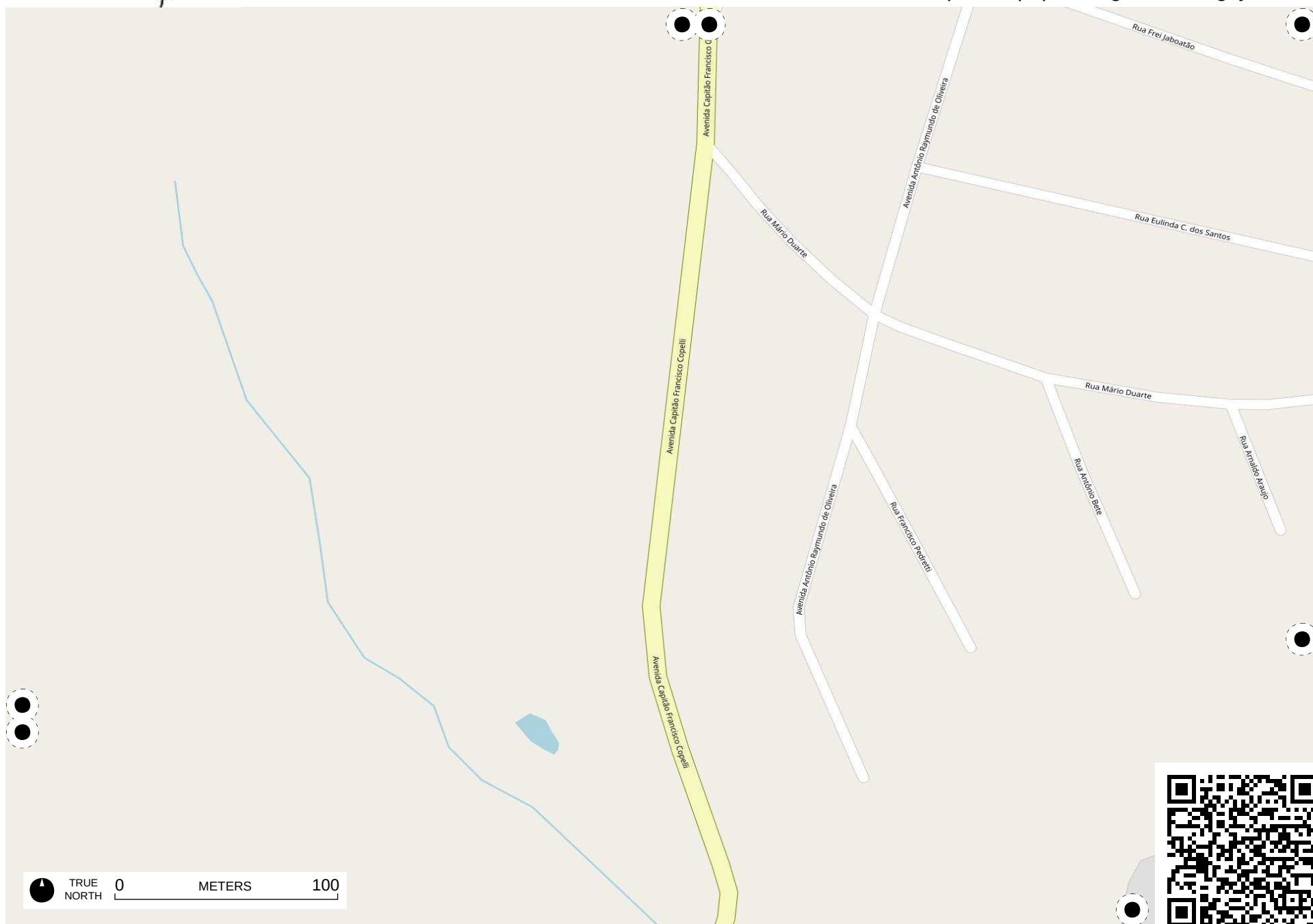


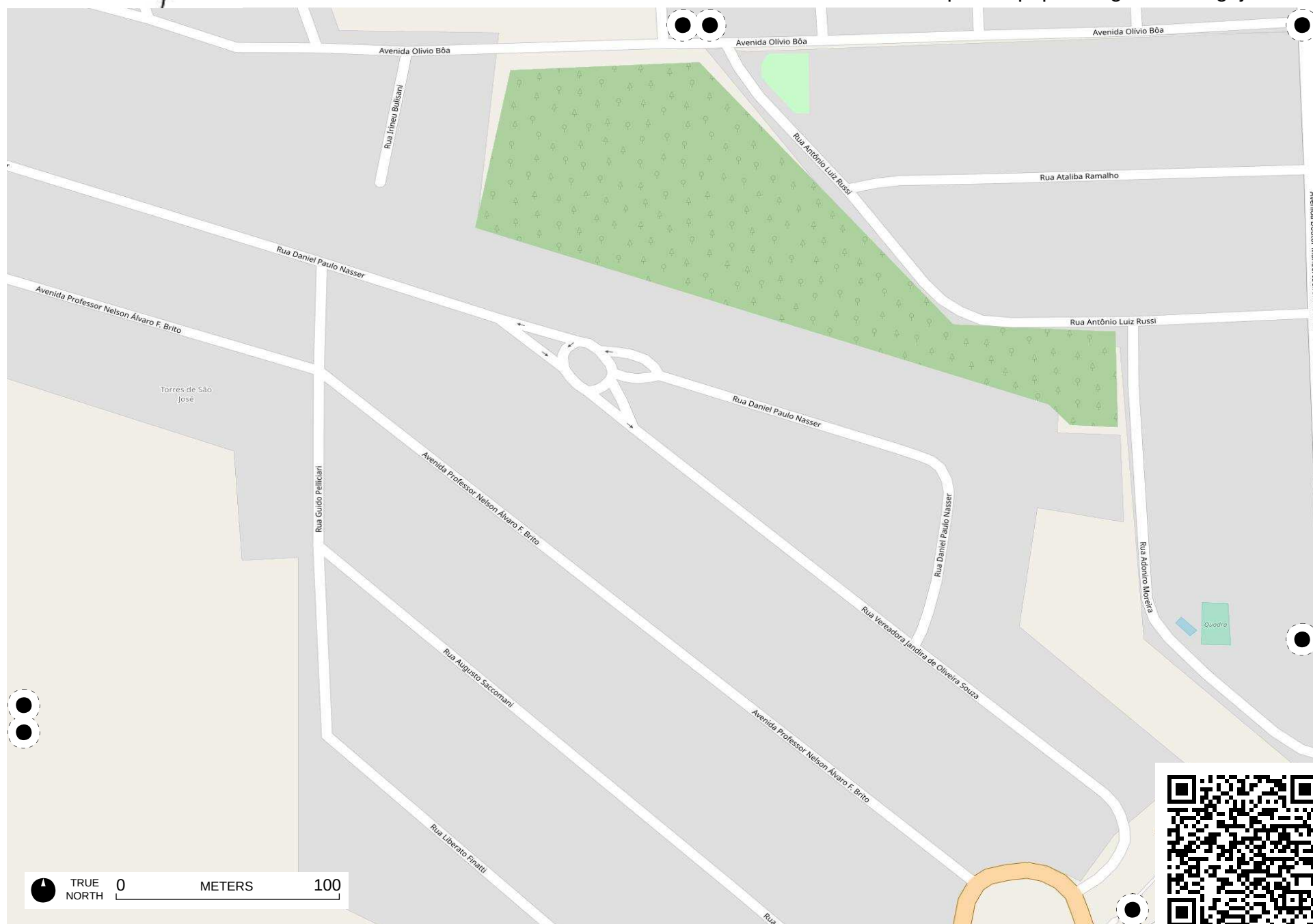
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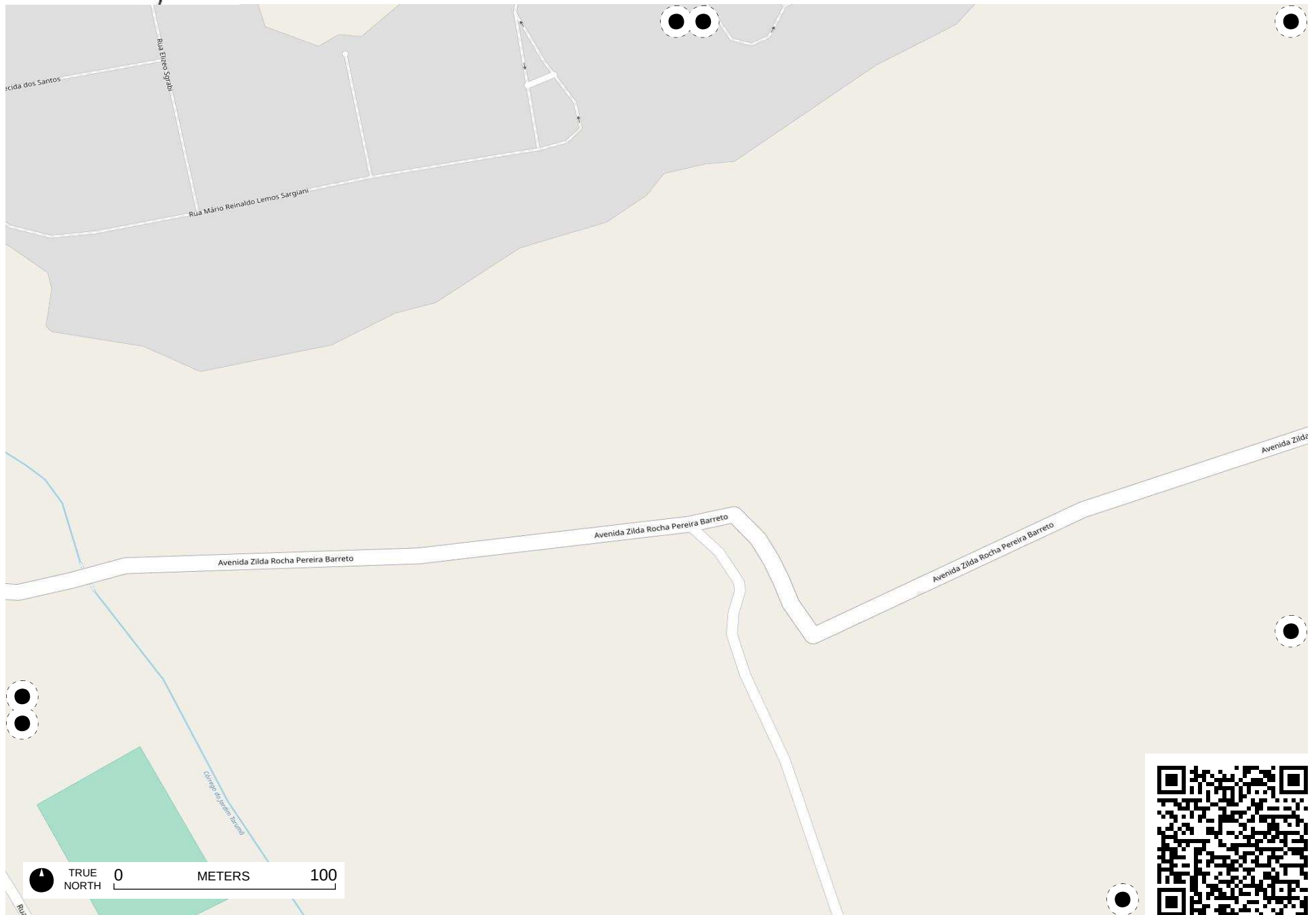
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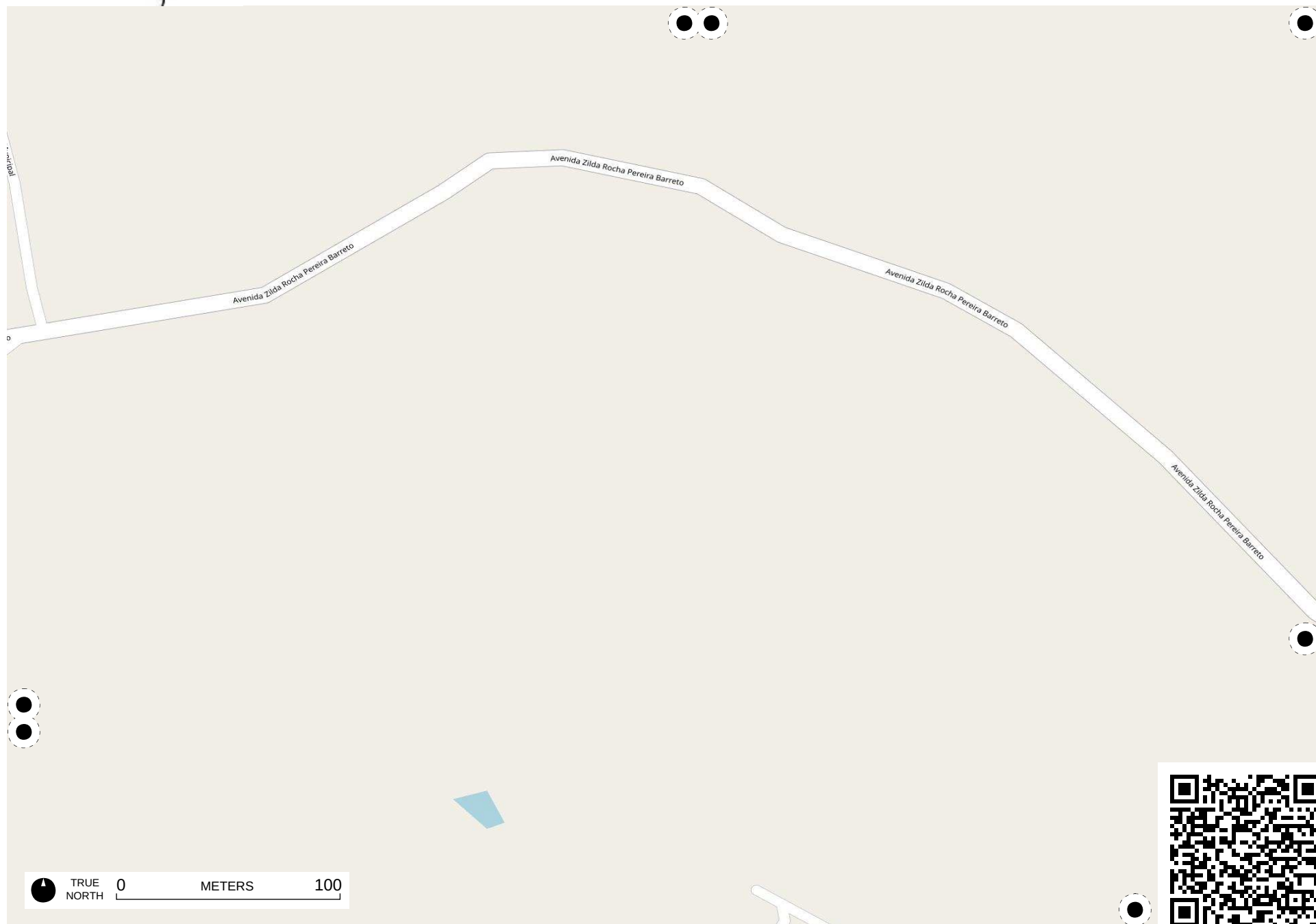


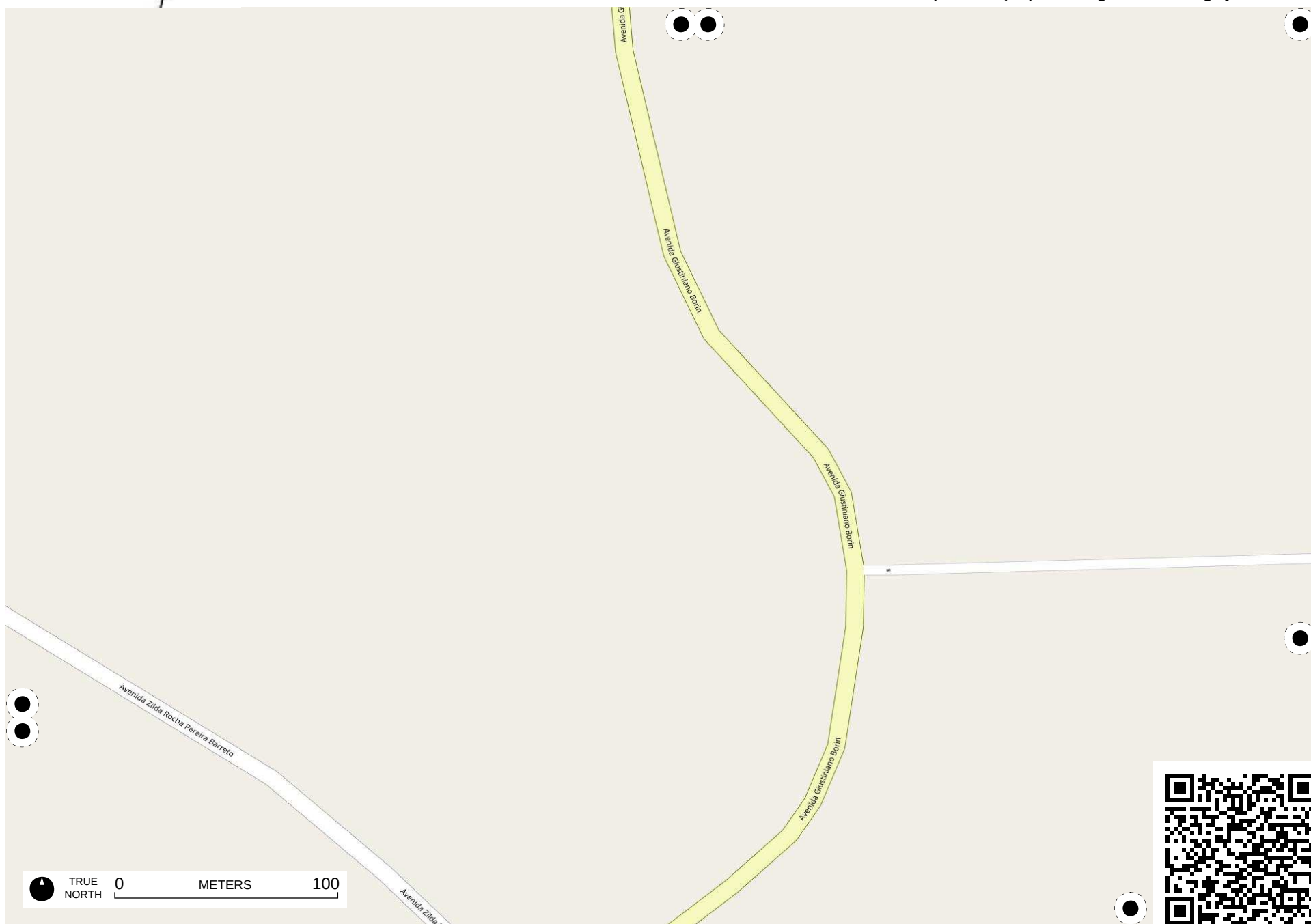
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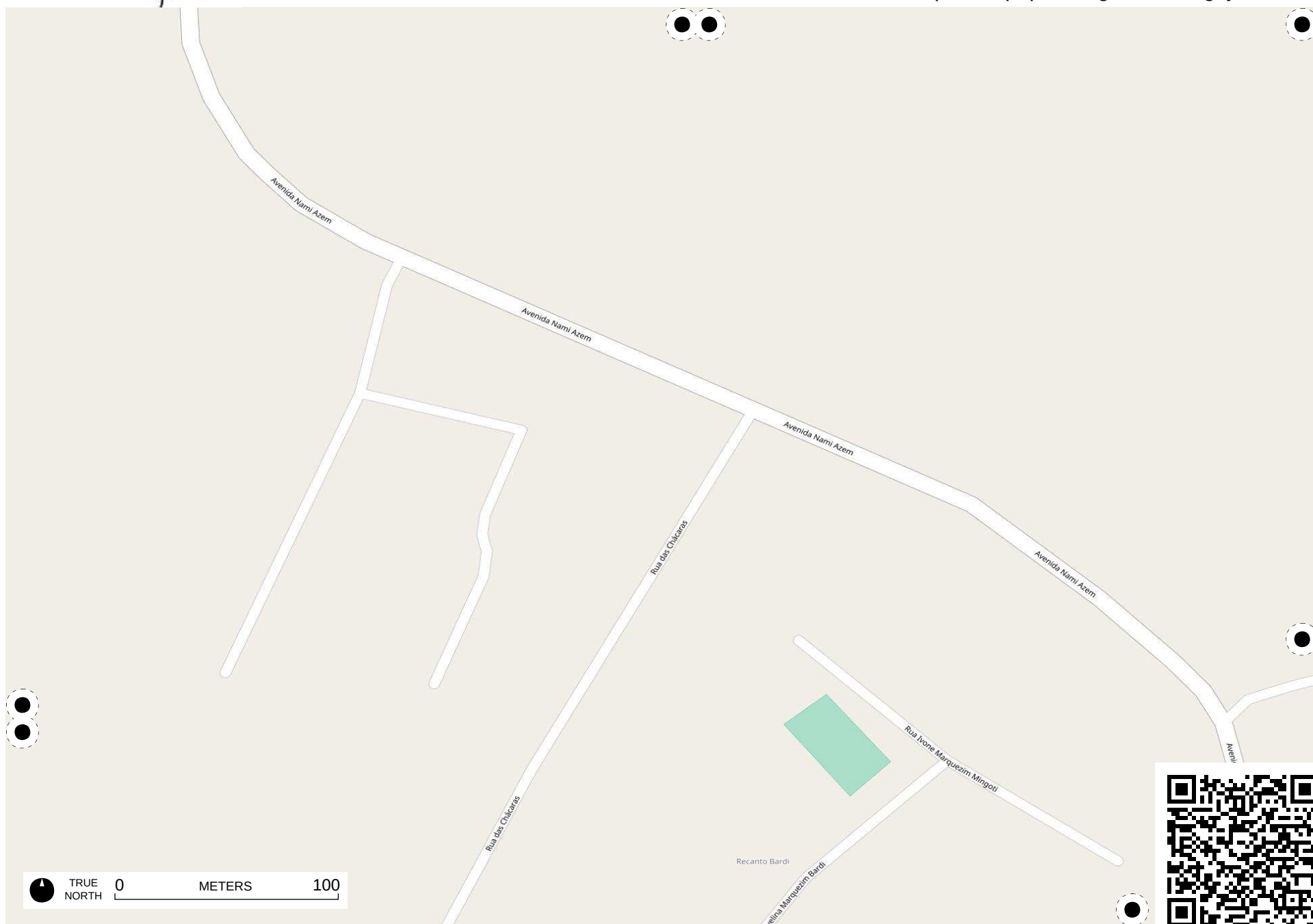
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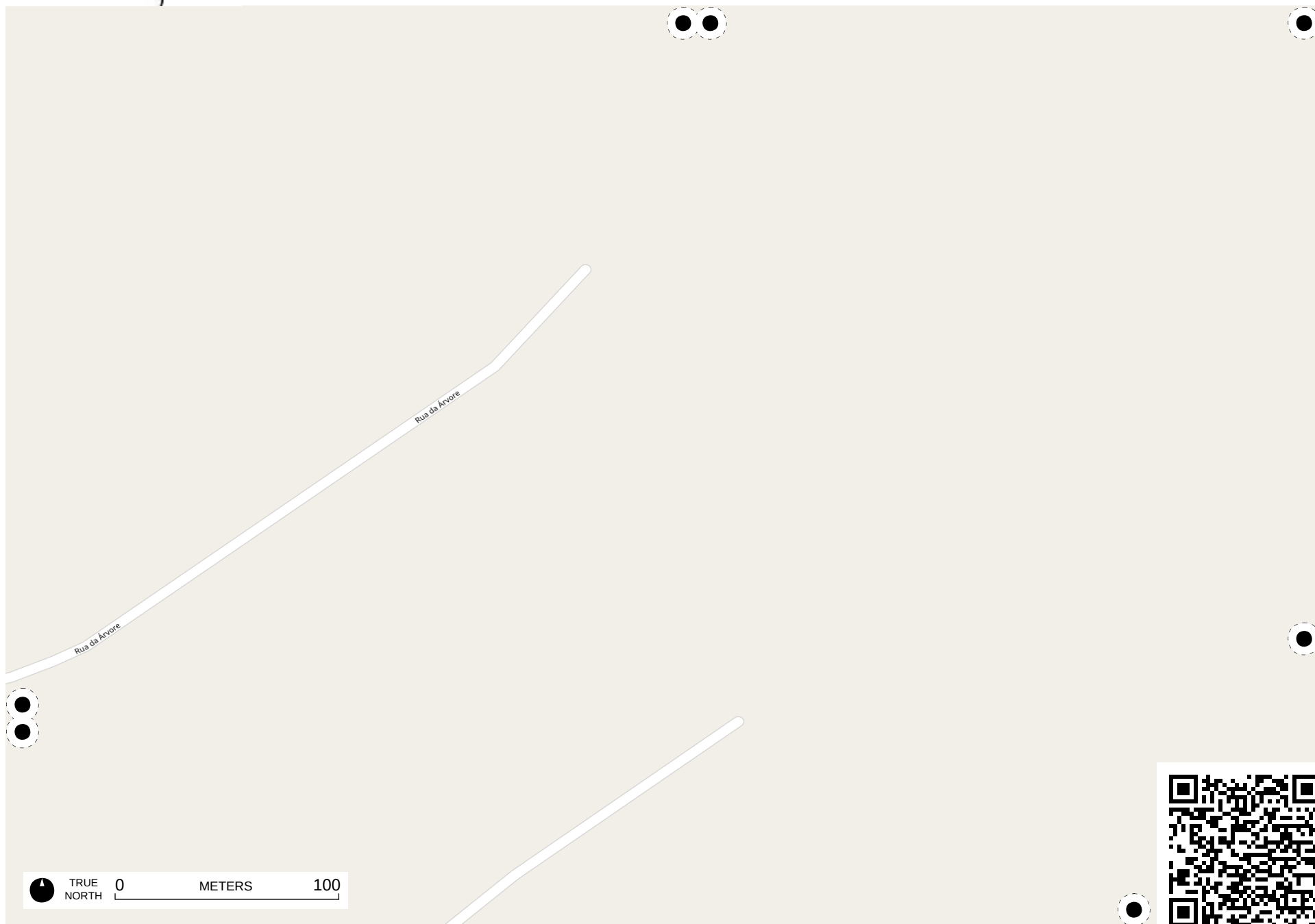




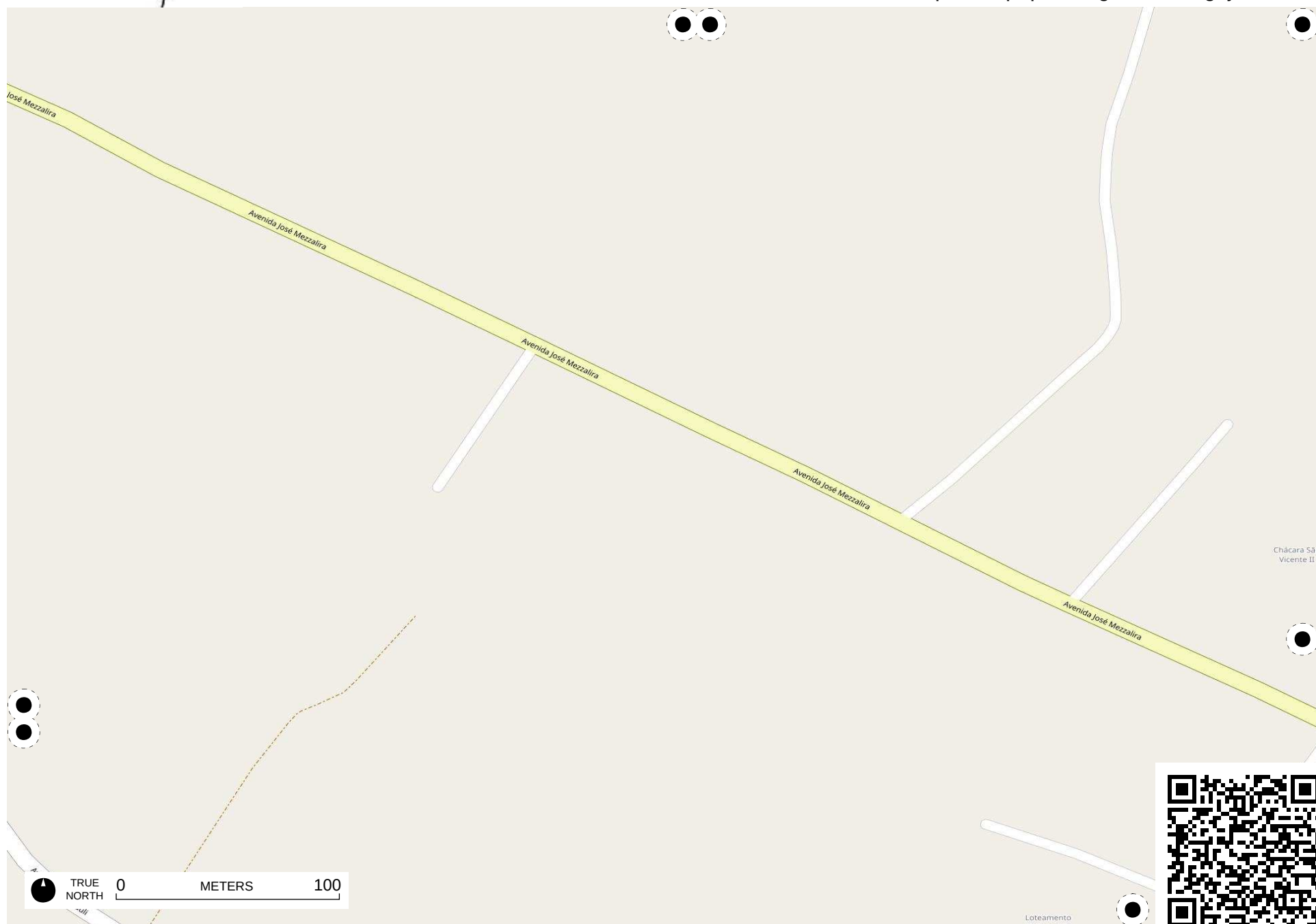


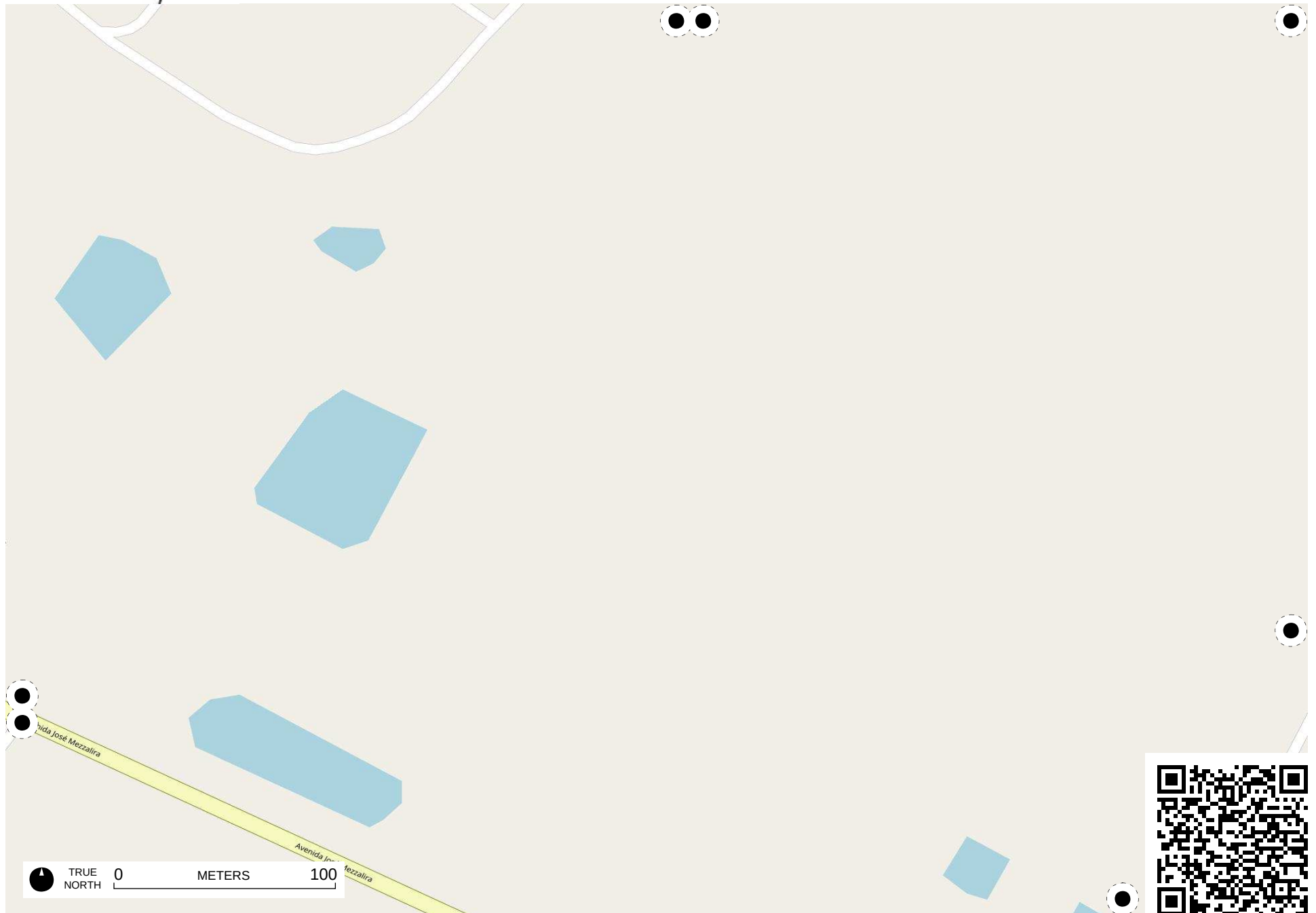












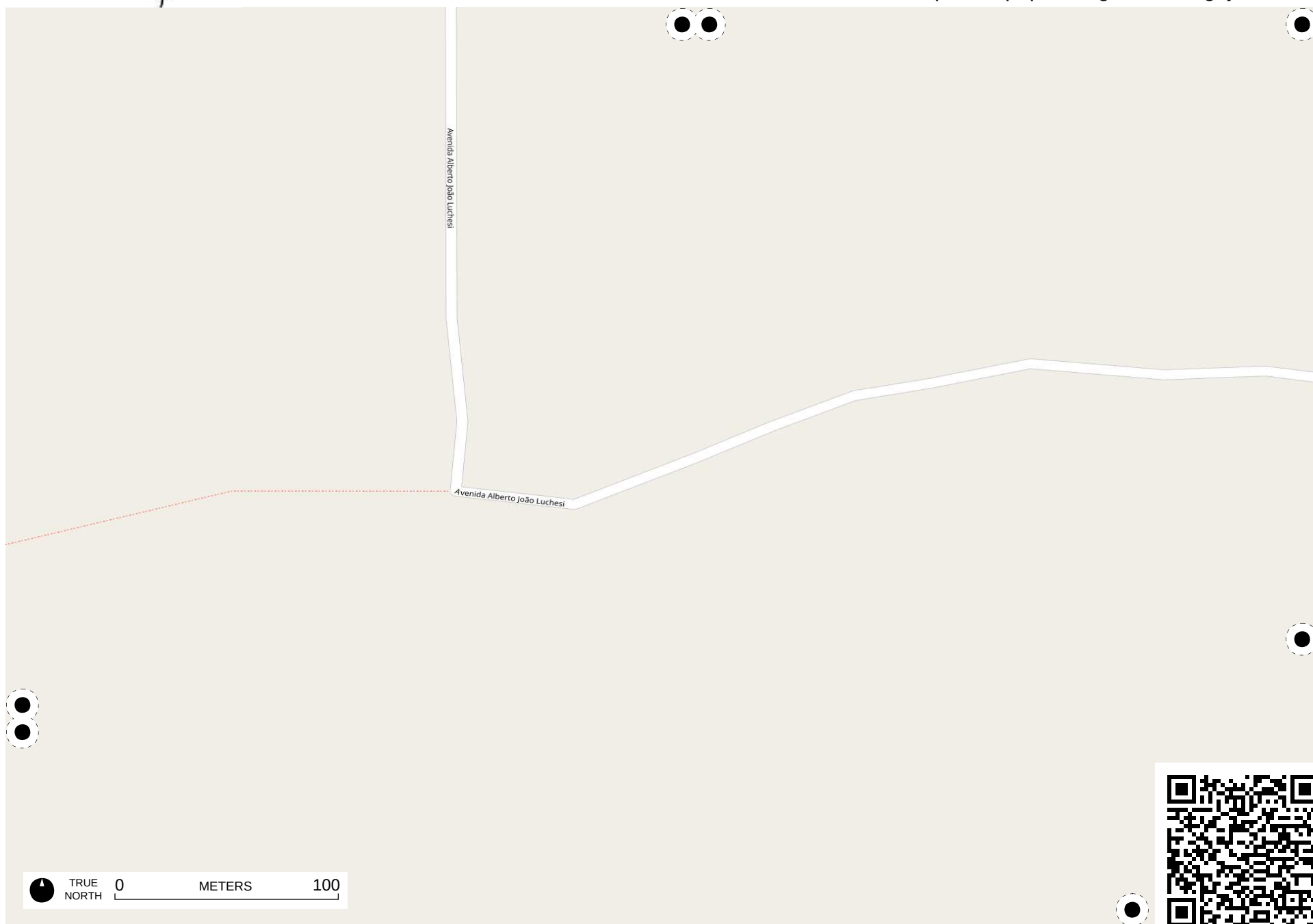
This map displays a complex road network in São Paulo, Brazil. The map includes several key roads and landmarks:

- Roads:**
 - Rodovia João Cereser (SP-360):** A major road running diagonally across the map, highlighted in pink.
 - Rodovia Vereador Geraldo Dias (SP-332):** Another major road running diagonally, highlighted in orange.
 - Avenida Professor Helena Galimberti:** A road running horizontally across the middle of the map.
 - Rua Lourenço Pincinato:** A road running horizontally at the bottom of the map.
 - Rua Doutor Amadeo Sacchi:** A road running vertically on the right side of the map.
 - Rua Coimbra:** A road running vertically on the left side of the map.
 - Rua Jorge Marquês:** A road running vertically on the left side of the map.
 - Rua Alice Balestrim Benachio:** A road running horizontally at the top of the map.
 - Rua Guido Tomank Adolpho:** A road running diagonally at the top of the map.
 - Rua Gilza Bresutti Schiavo:** A road running vertically on the left side of the map.
 - Rua Alexandre Ludke:** A road running vertically on the right side of the map.
 - Rua Cerni Bárbaro:** A road running vertically at the bottom right of the map.
- Landmarks:**
 - Parque da Represa:** A large green area in the top left corner.
 - Parque do Parque Represa:** A smaller green area in the top center.
 - Parque do Parque Represa:** A smaller green area in the top center.
- Other Features:**
 - Scale Bar:** Located at the bottom left, showing a distance of 100 meters.
 - Compass Rose:** Located at the bottom left, indicating True North.
 - QR Code:** Located at the bottom right, linking to the map data.
 - Map Labels:** Various labels for roads and landmarks are present throughout the map.

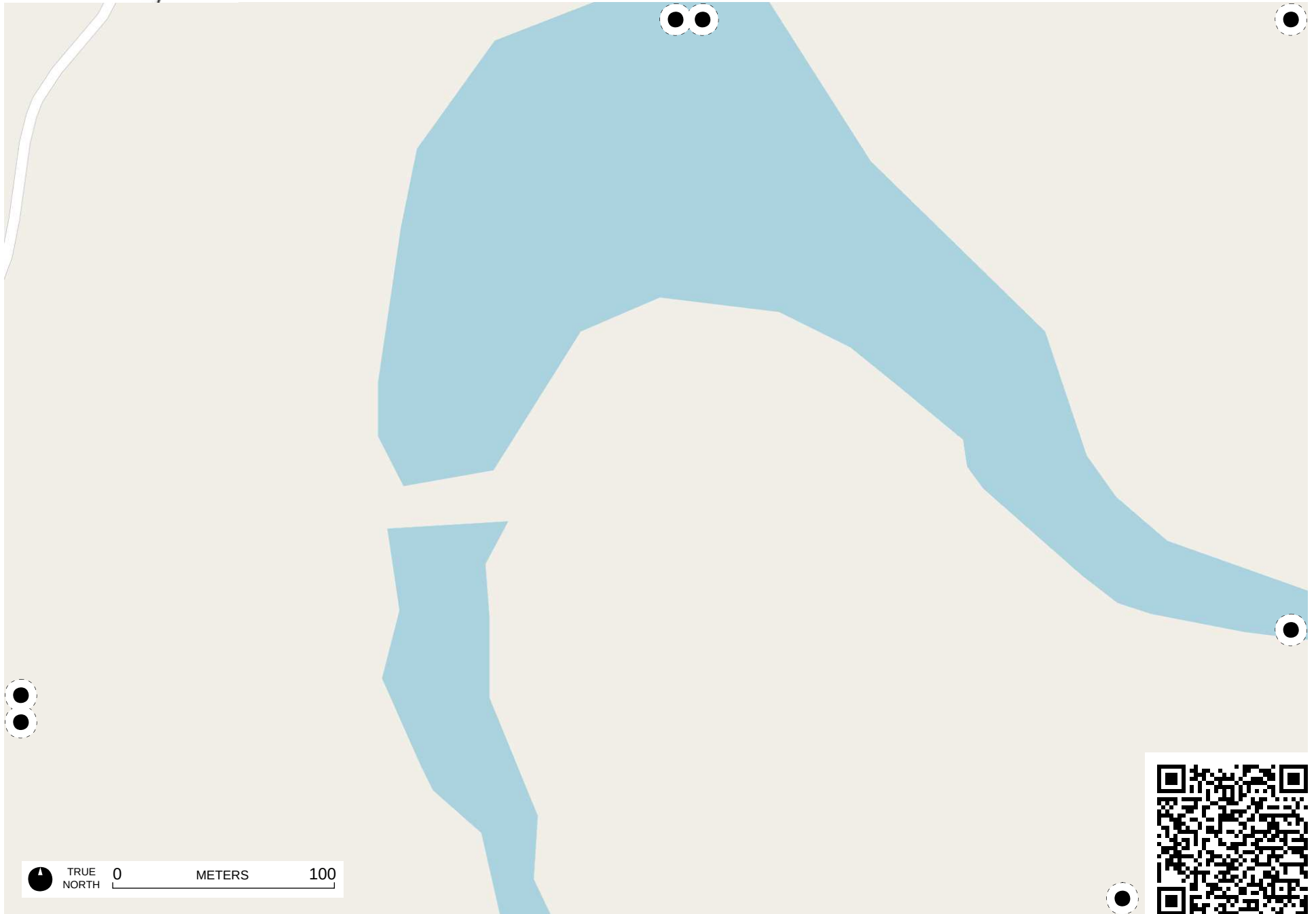
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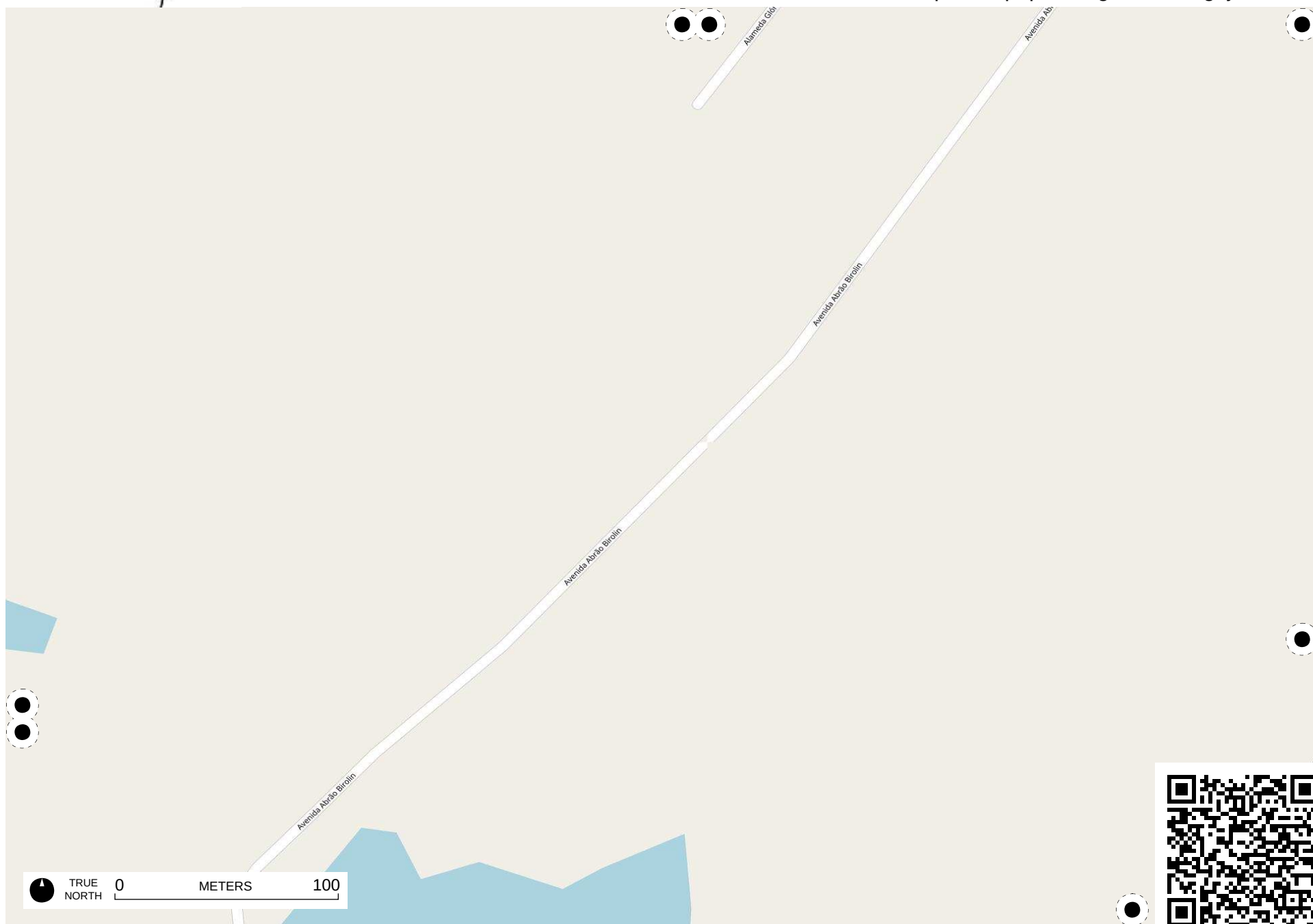


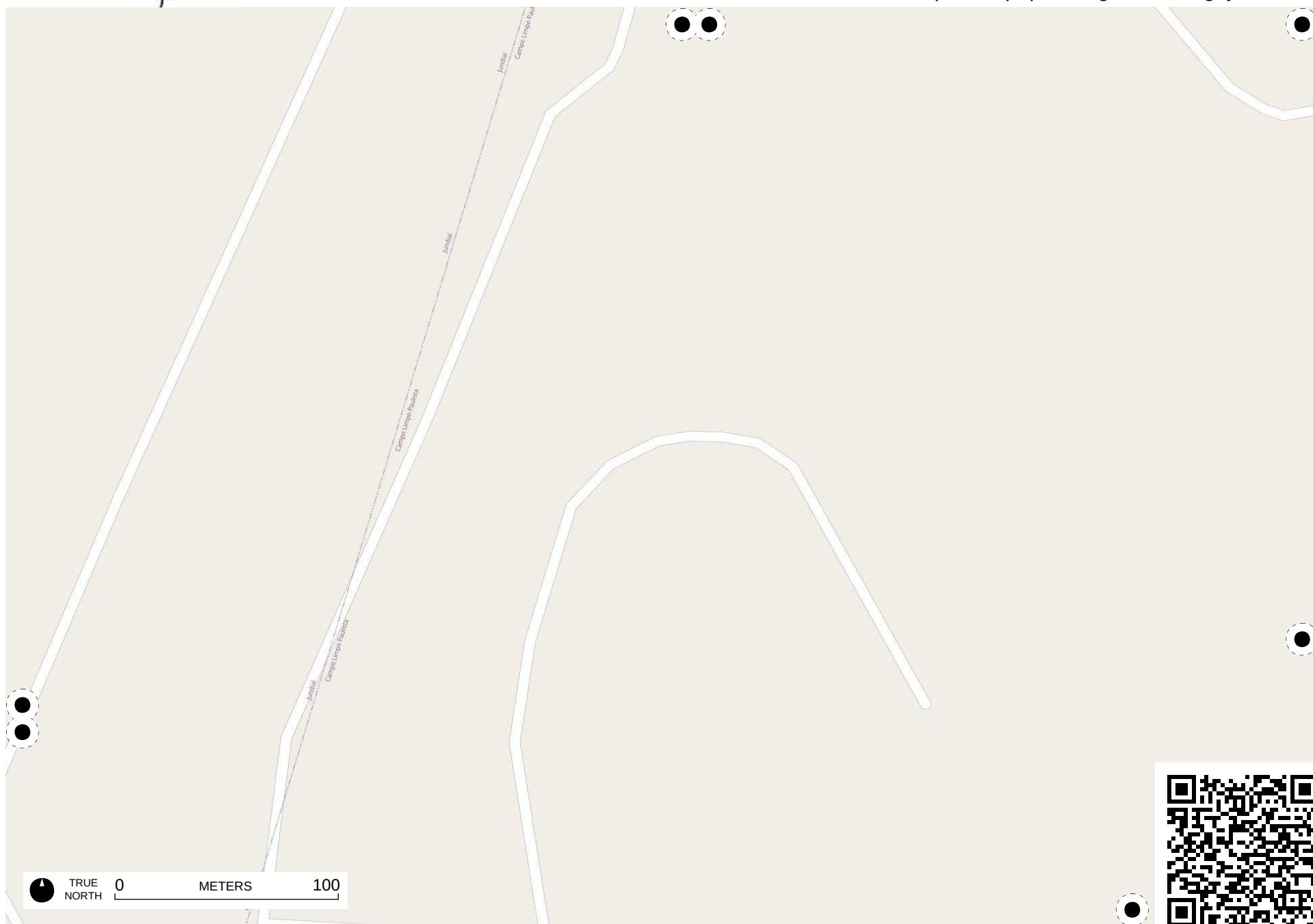


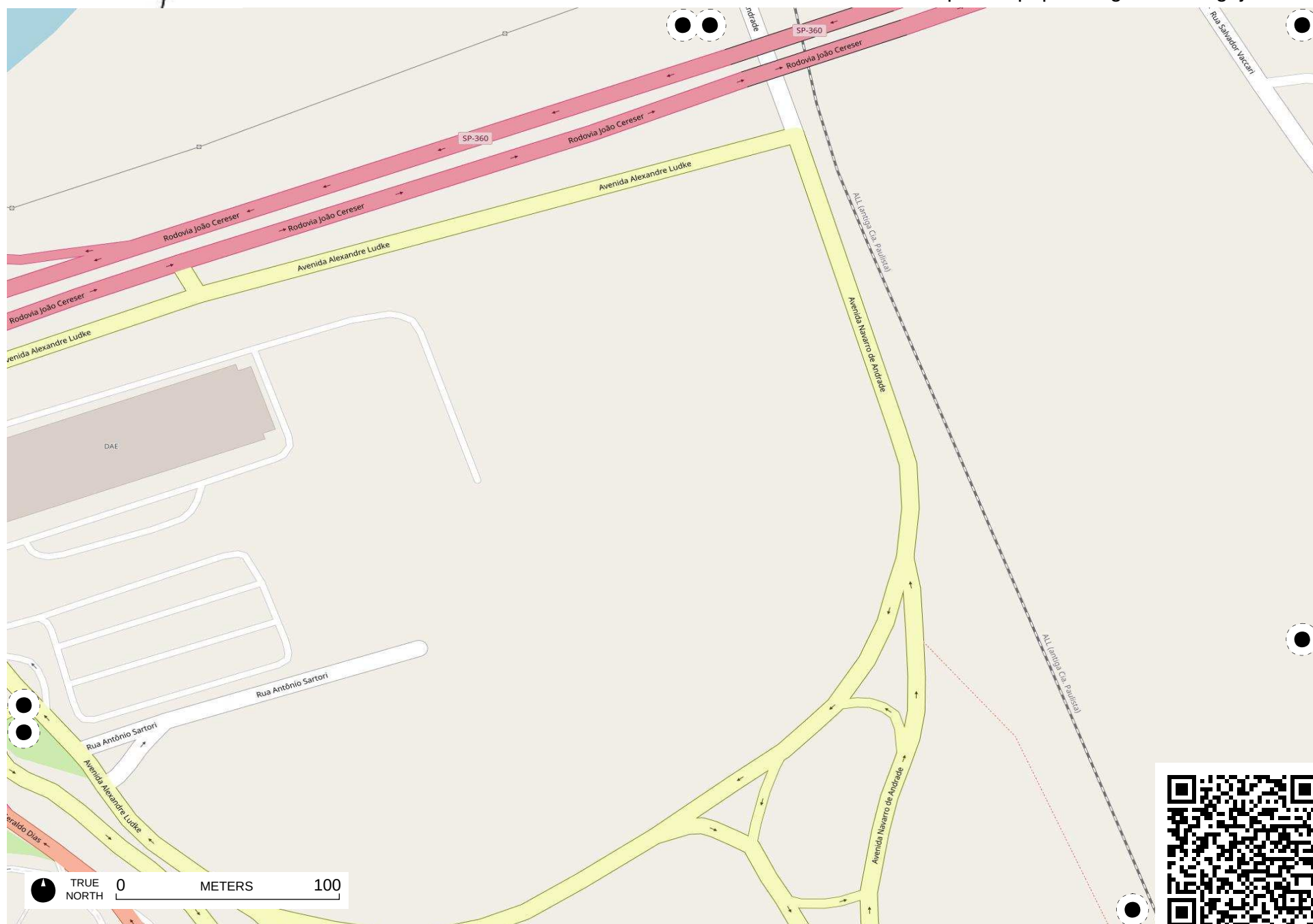


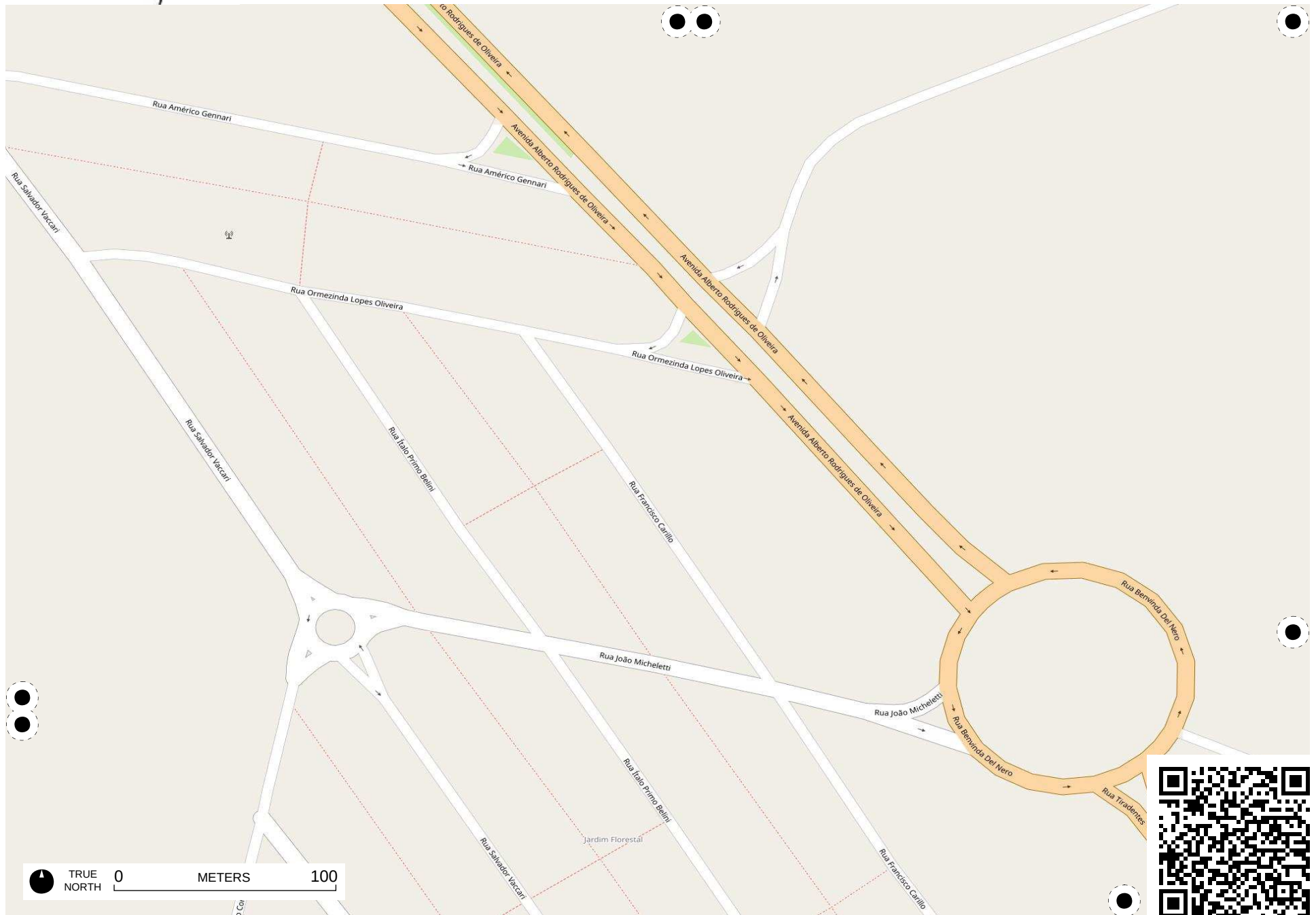


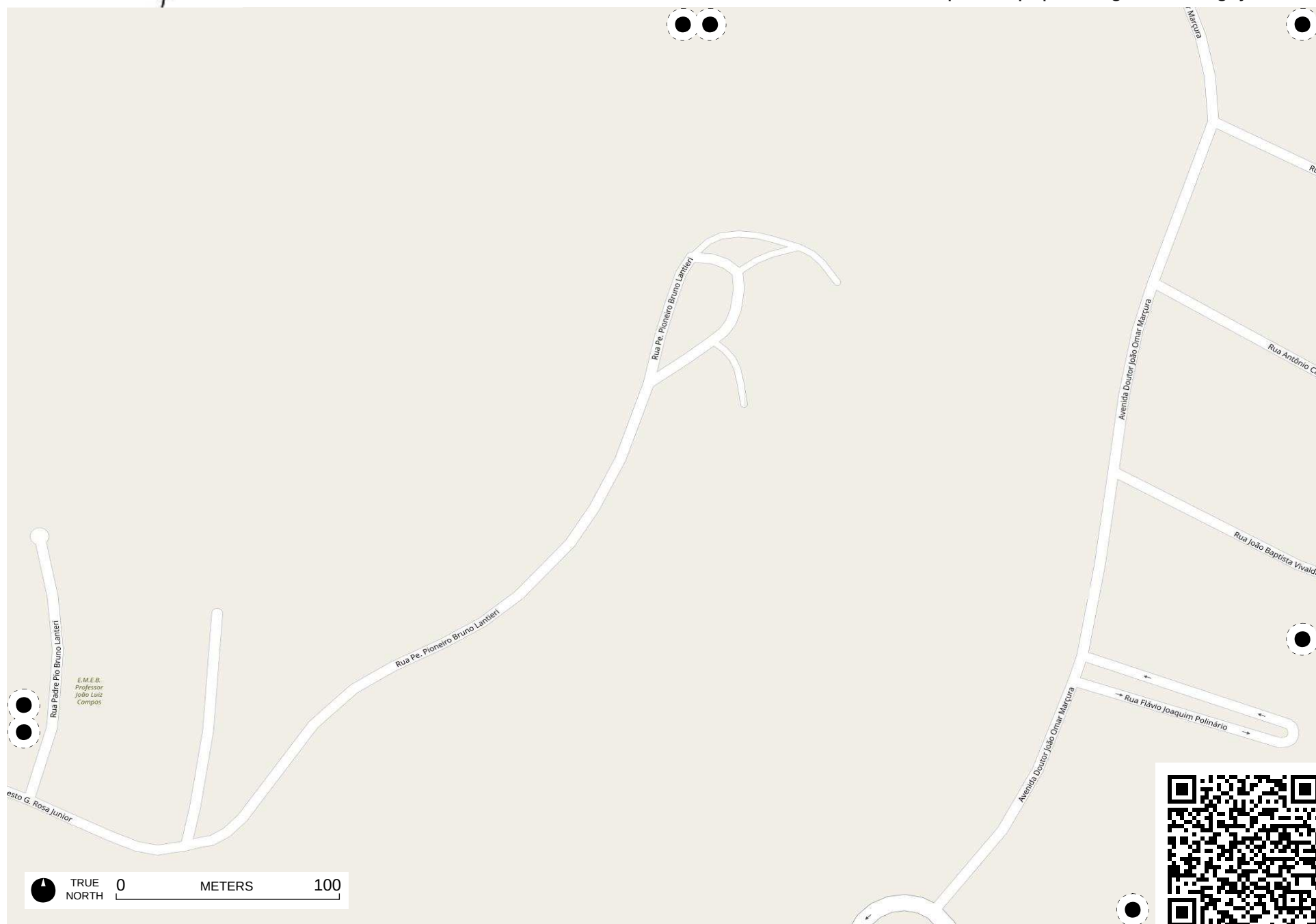


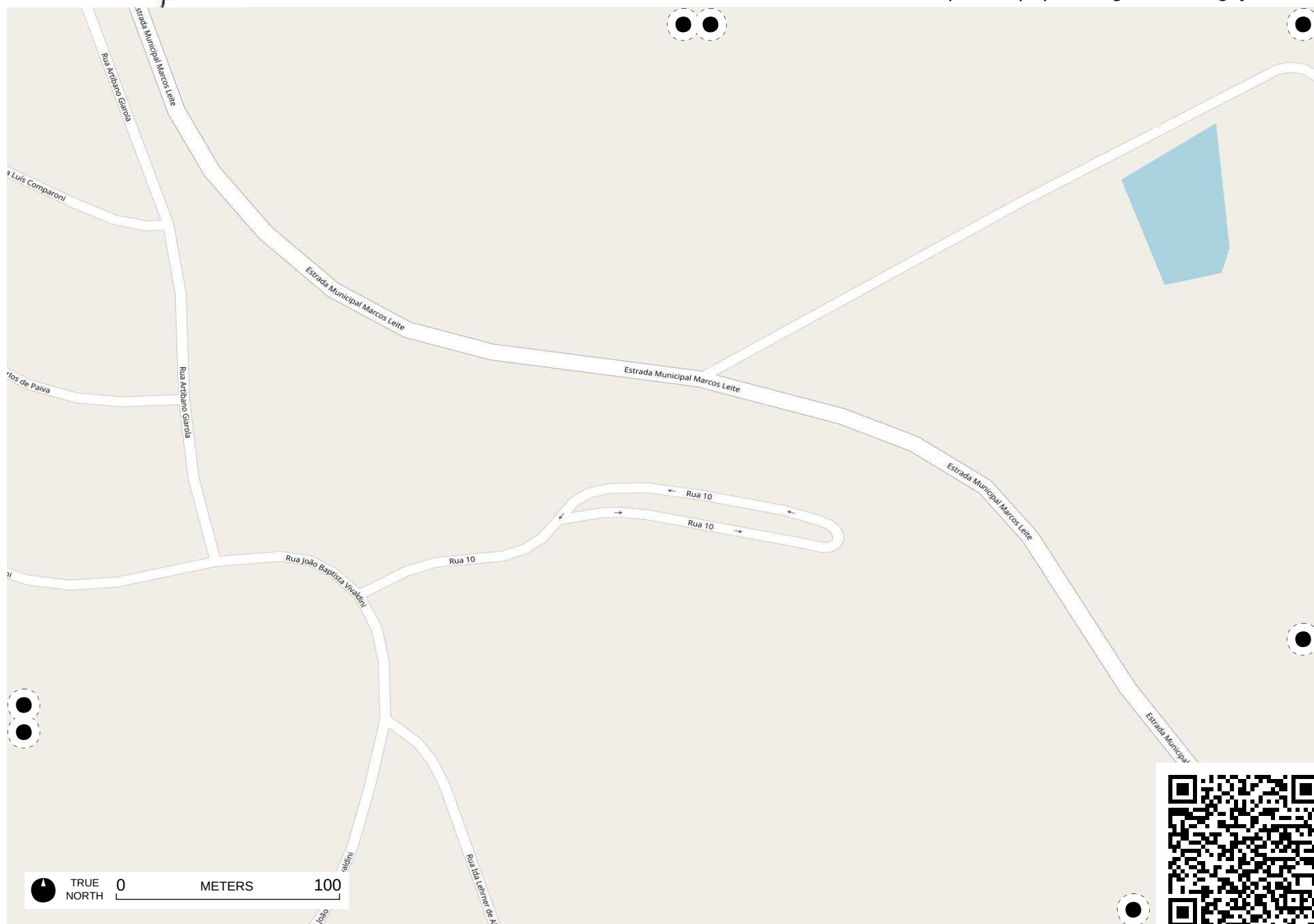


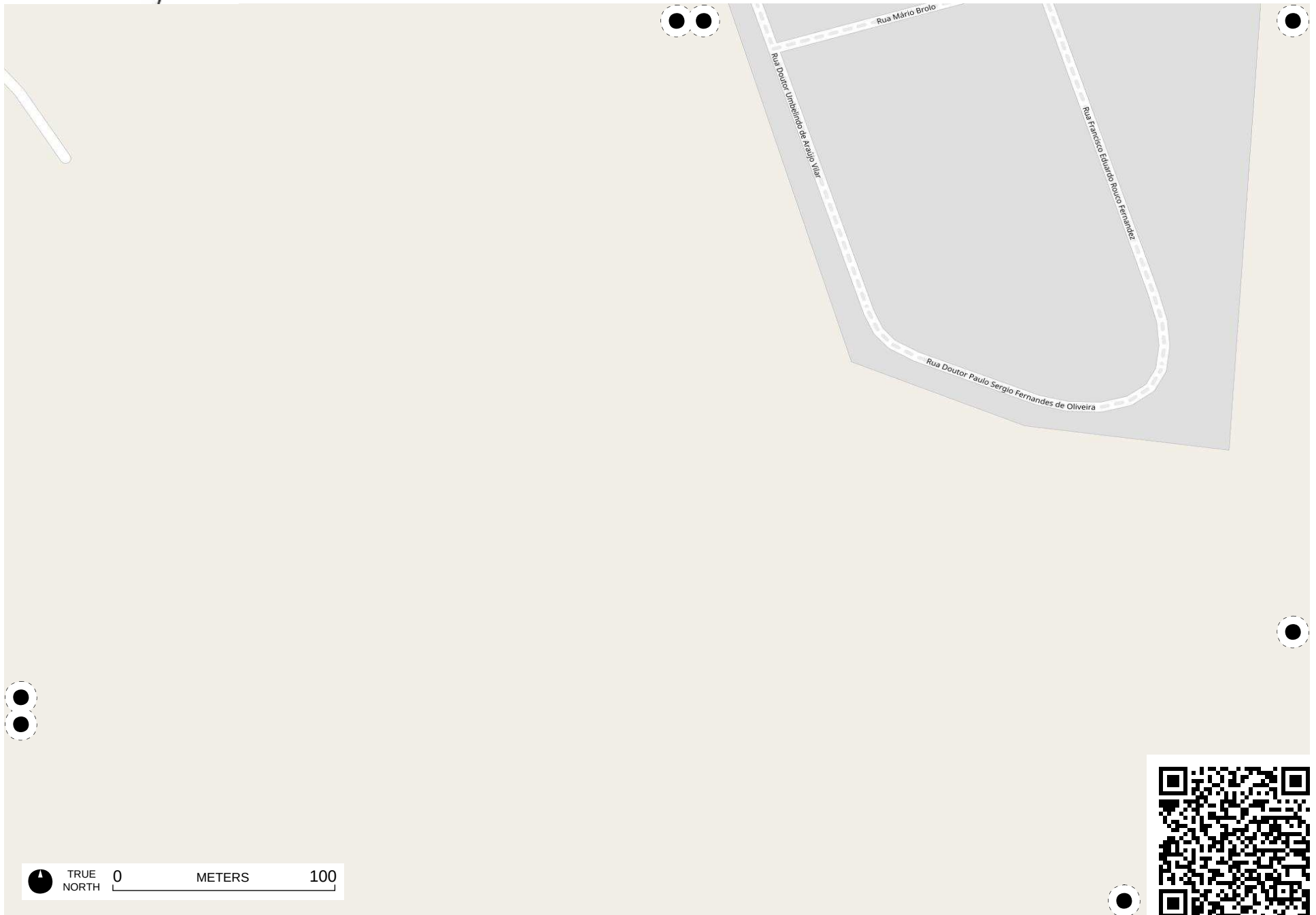


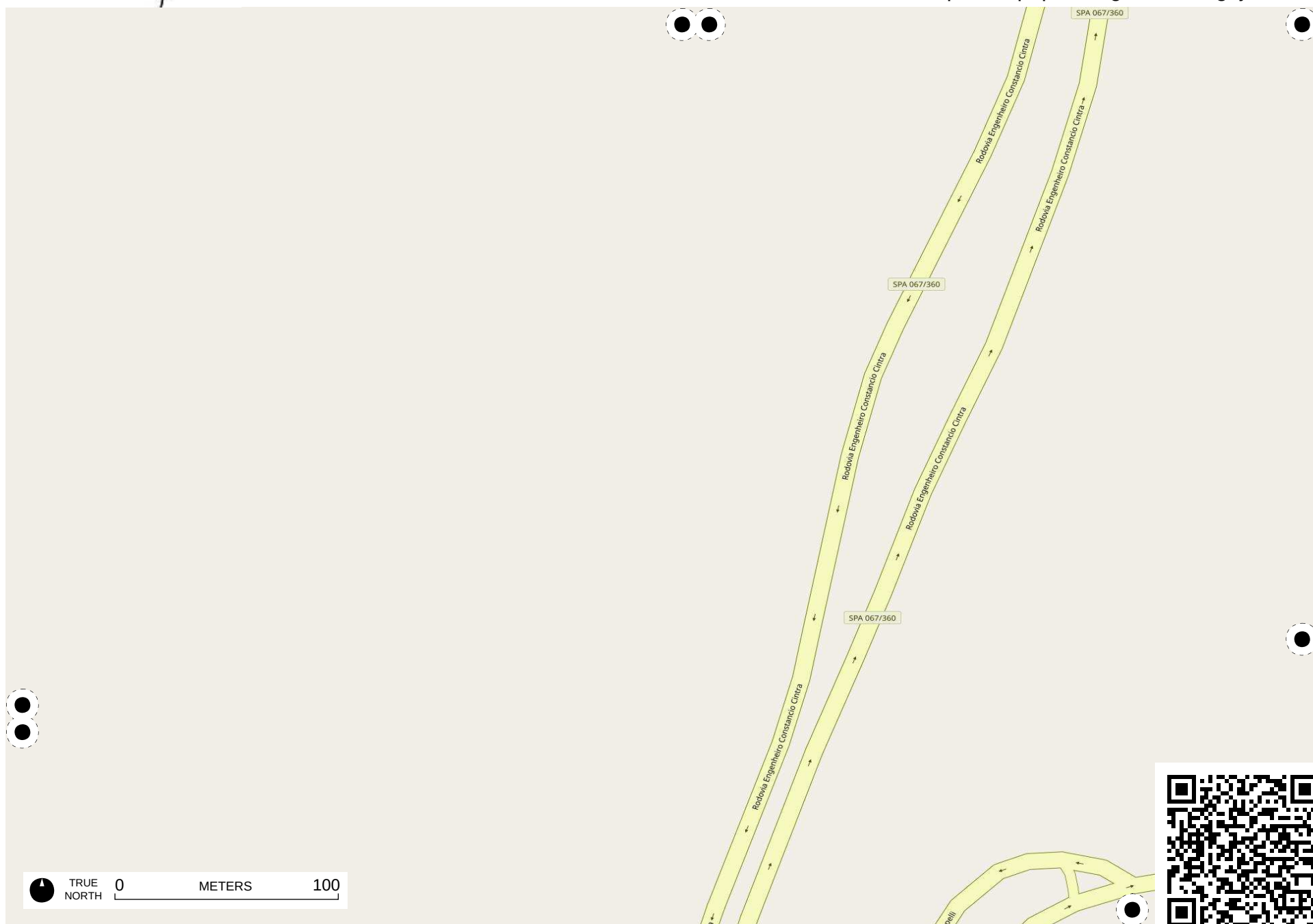


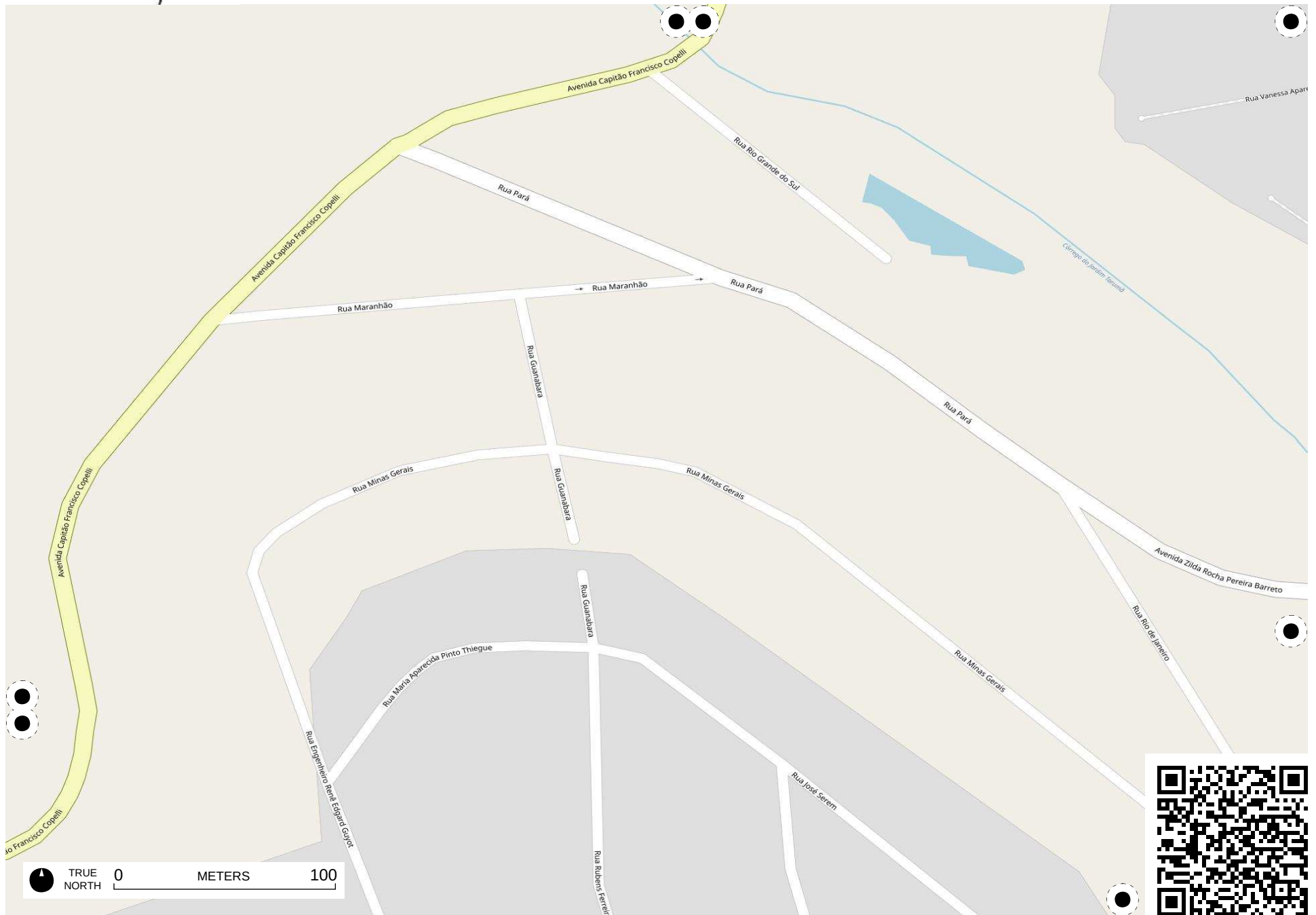


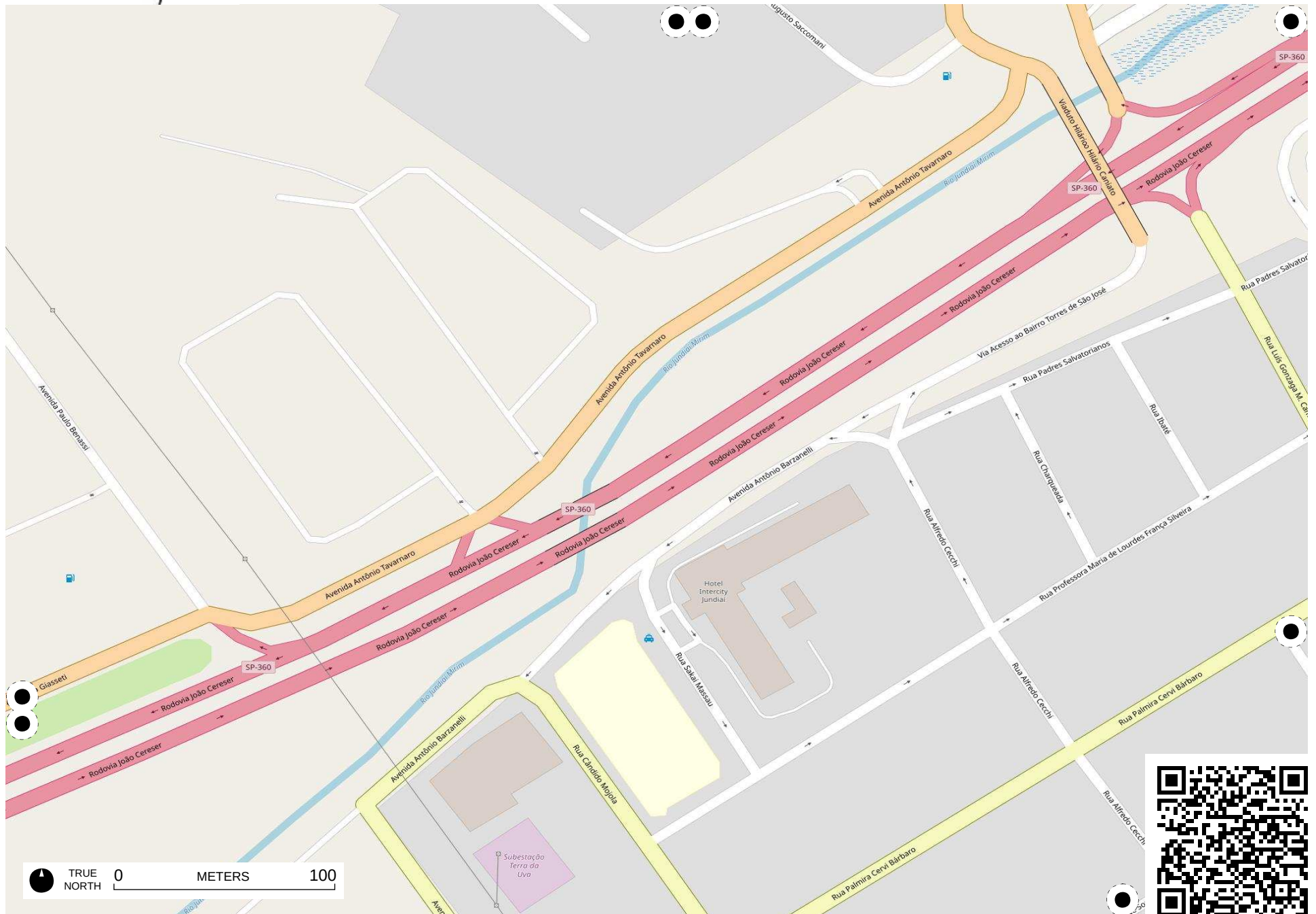


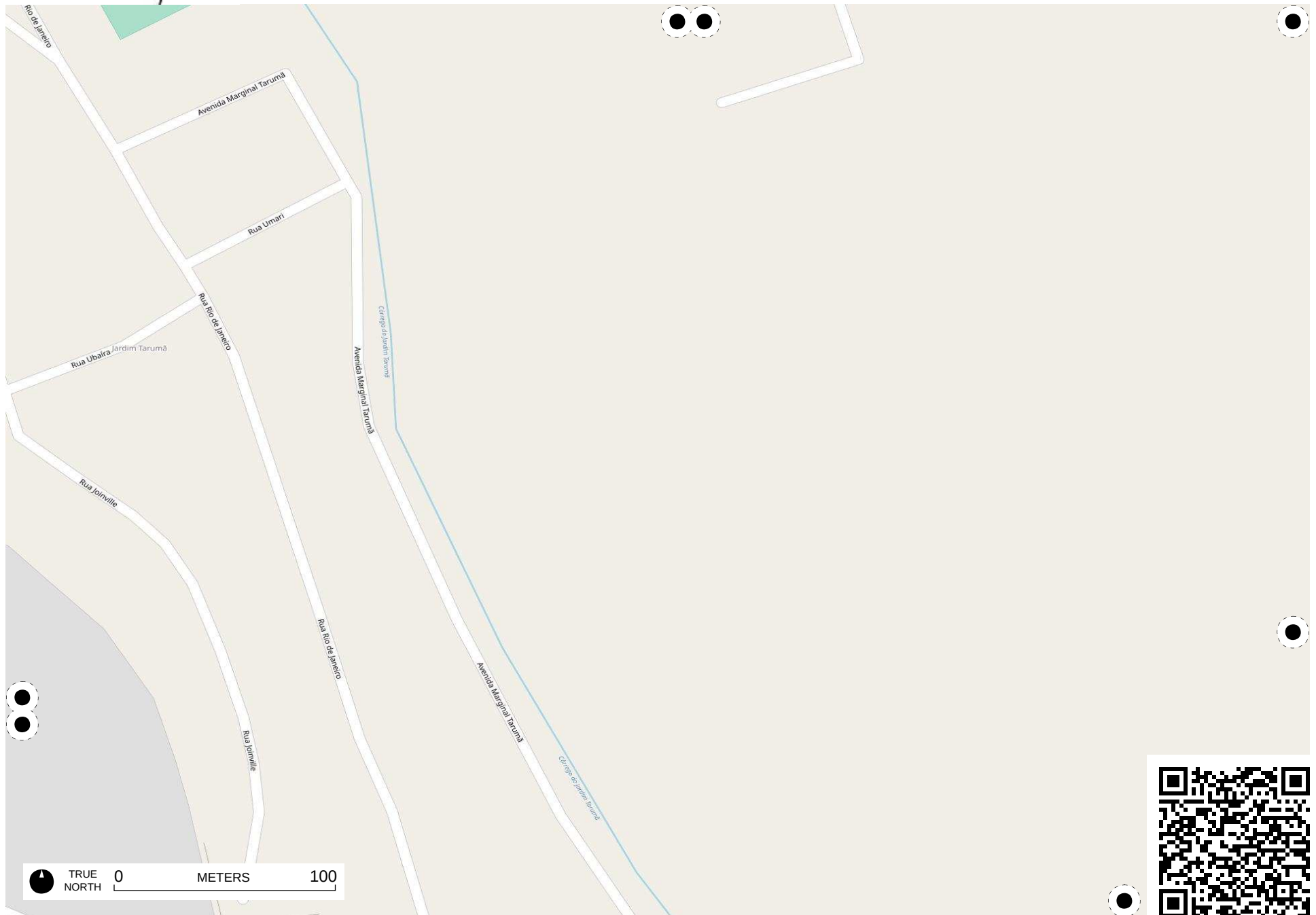


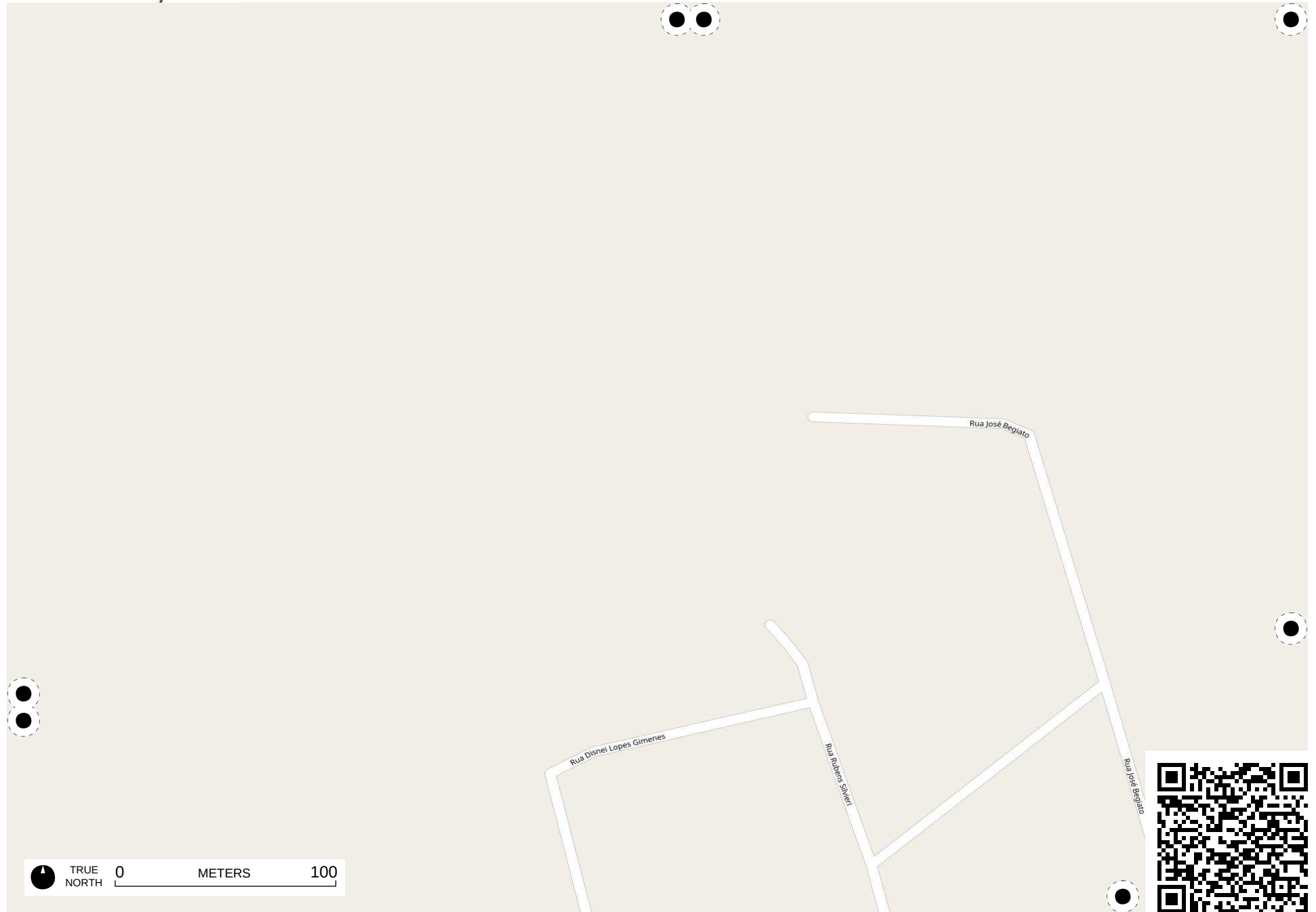


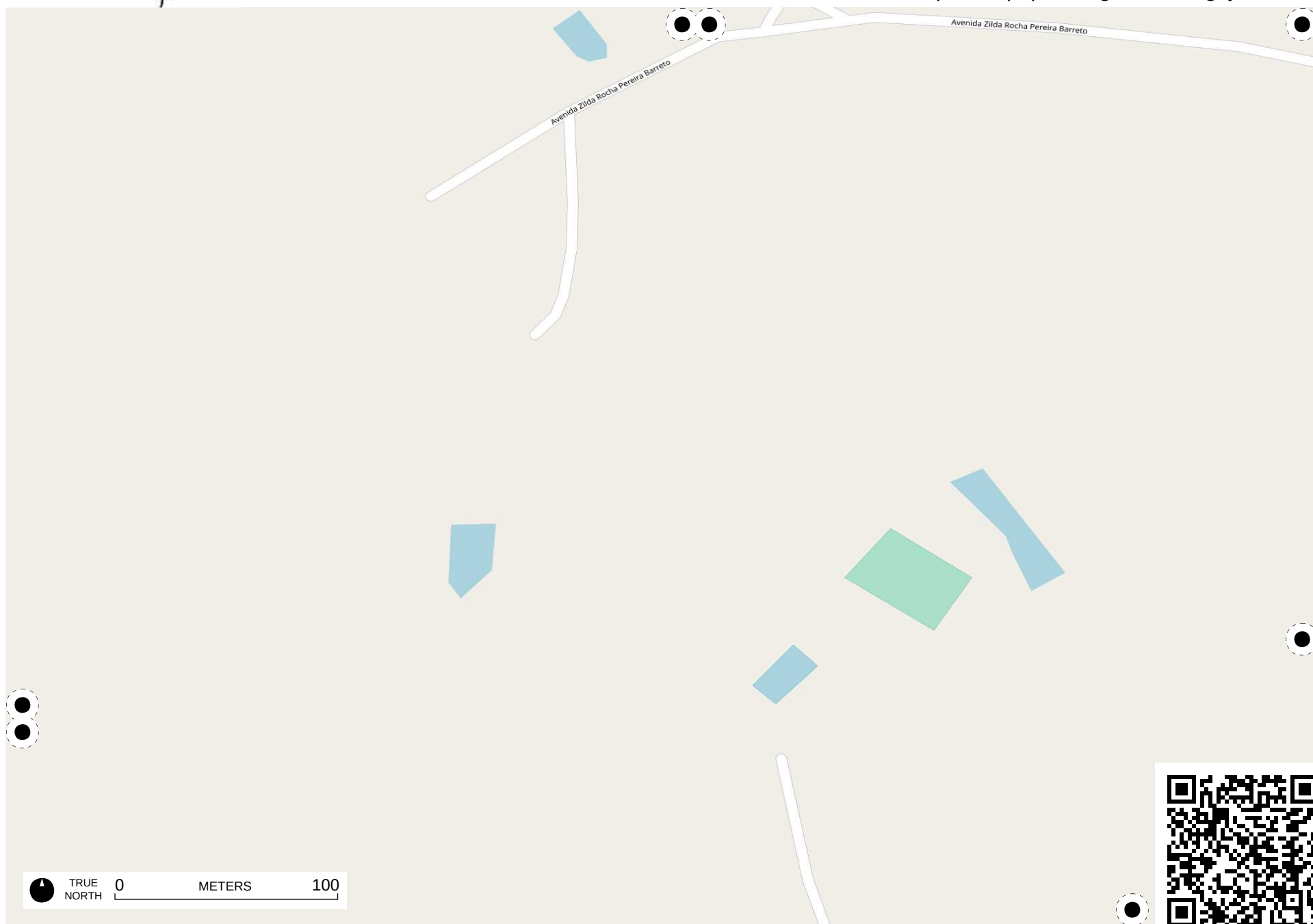


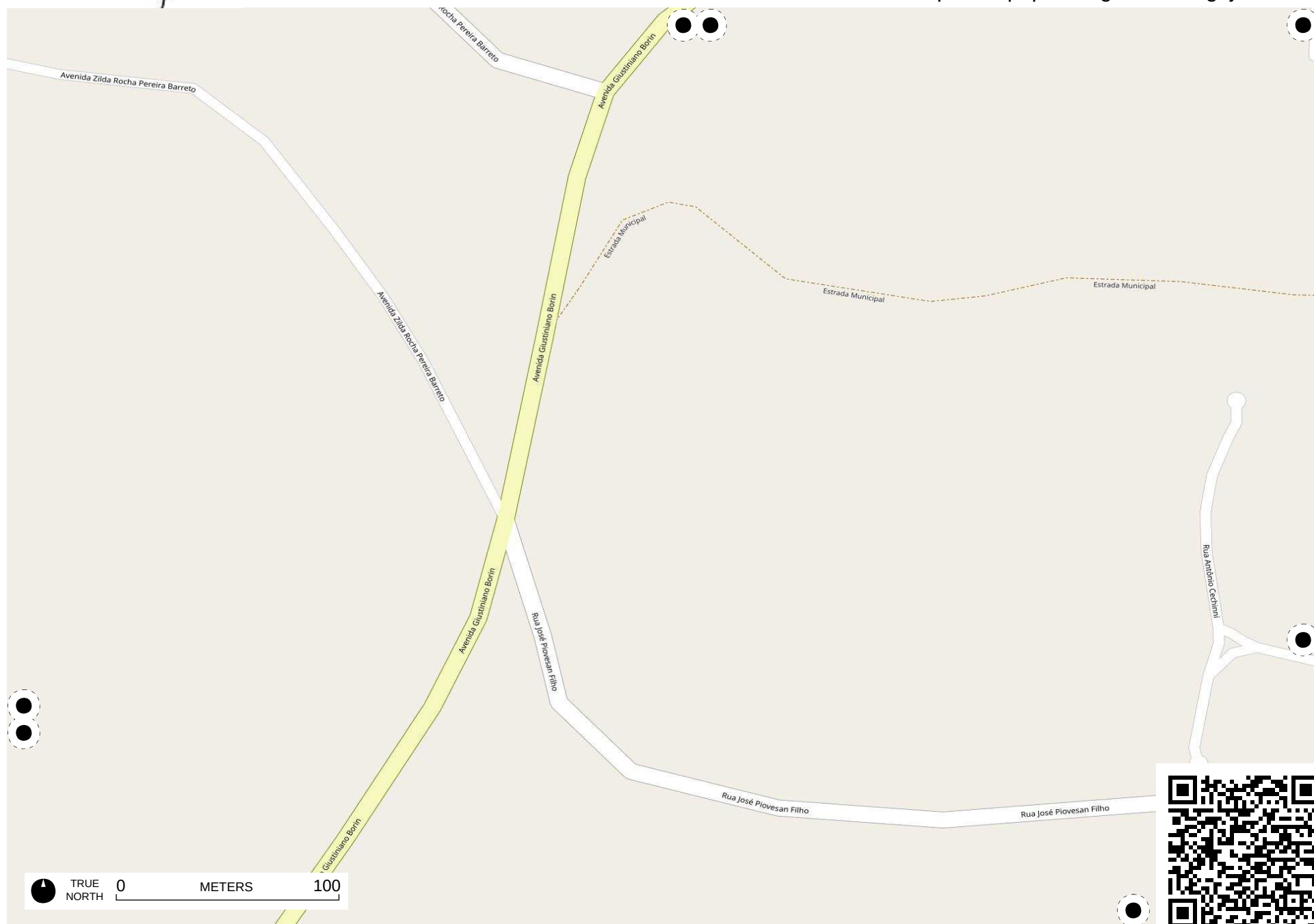


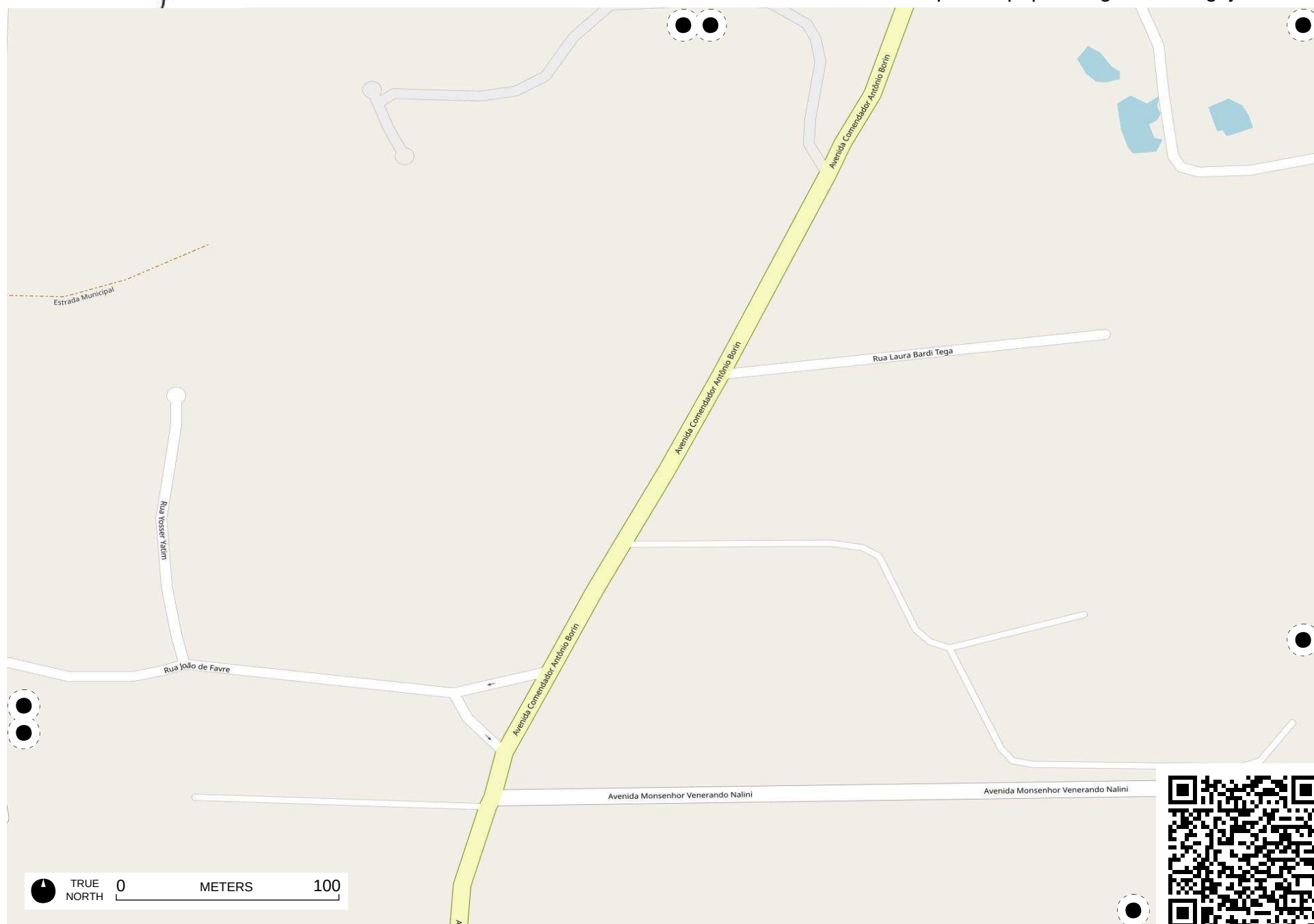


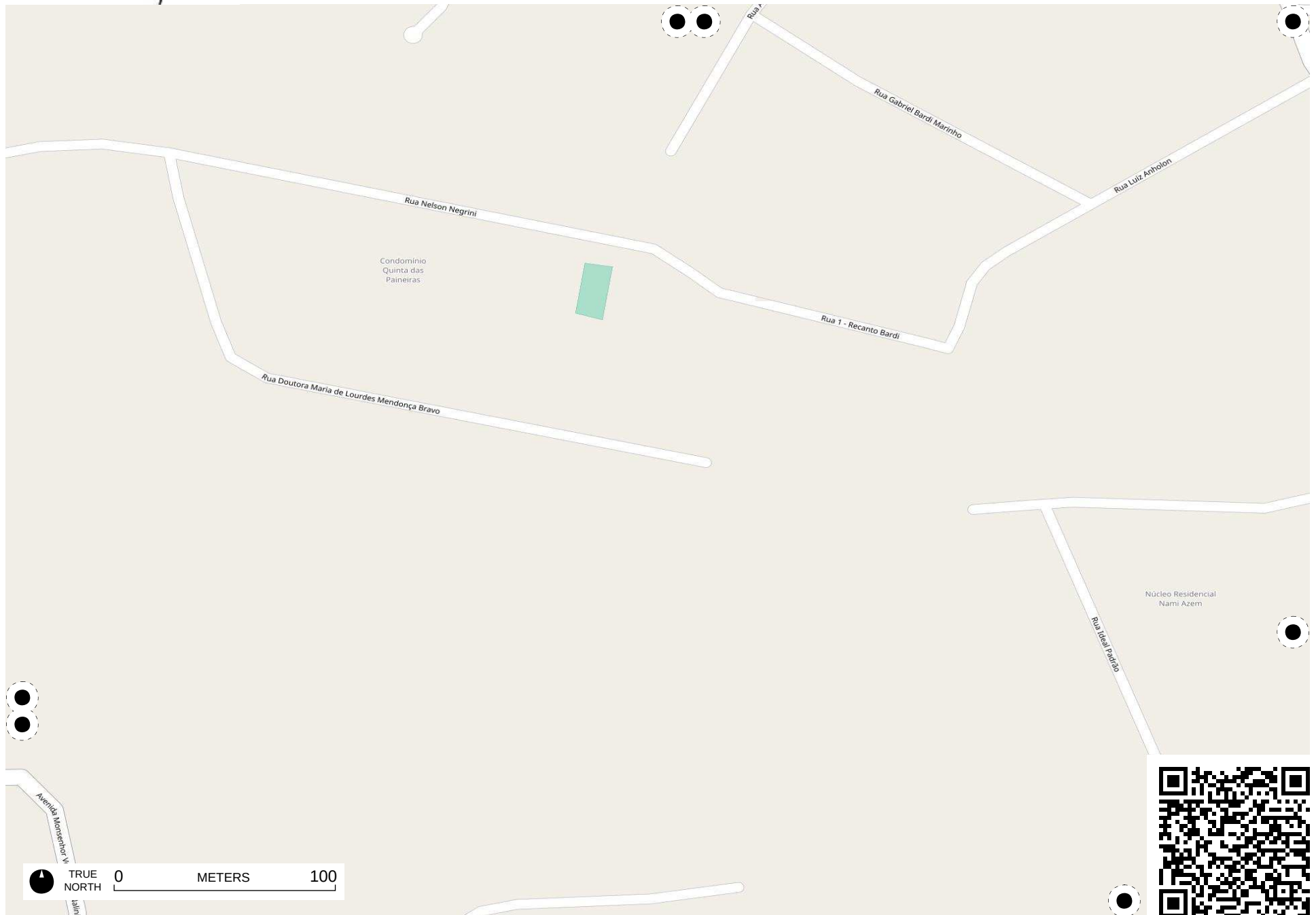


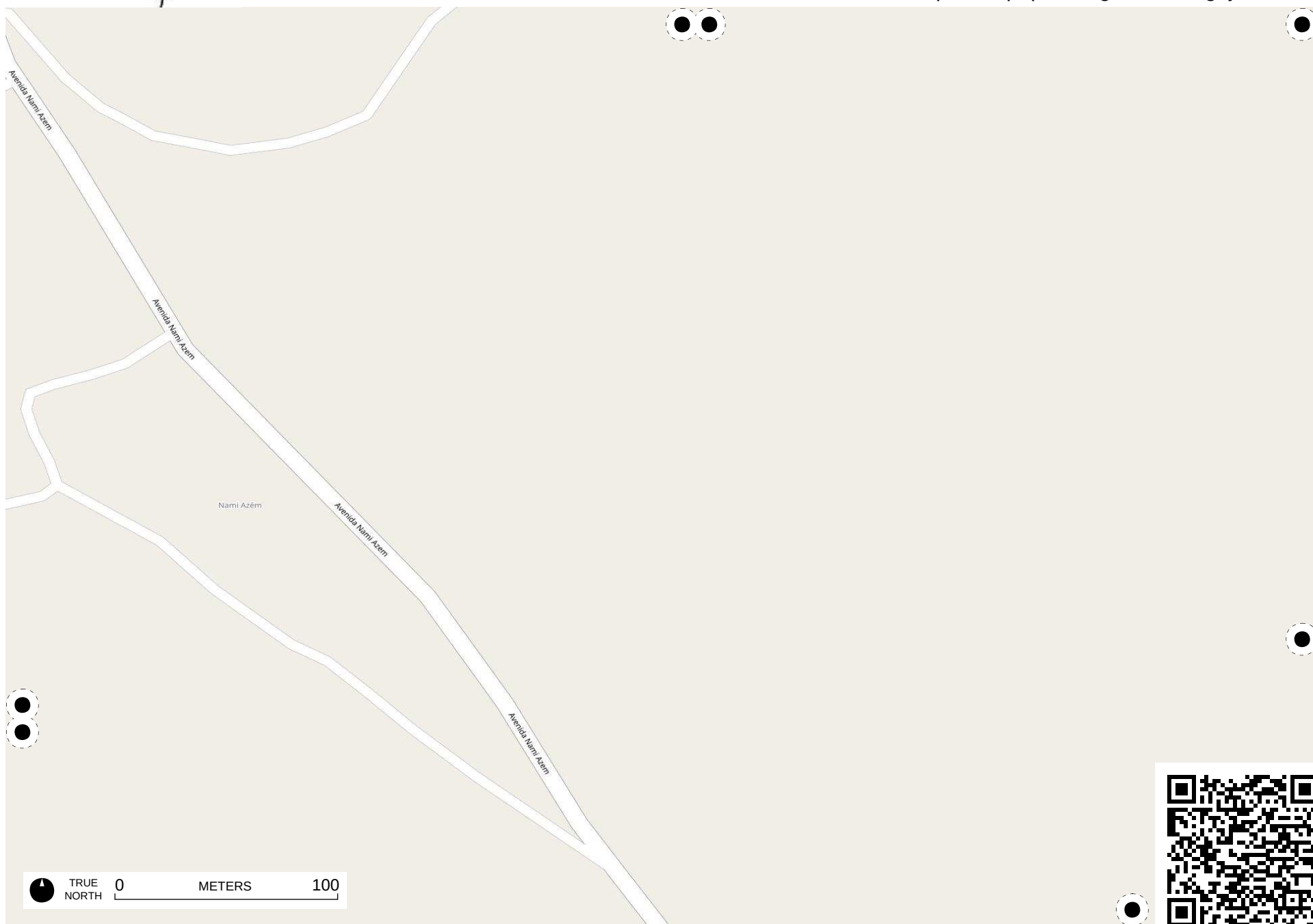








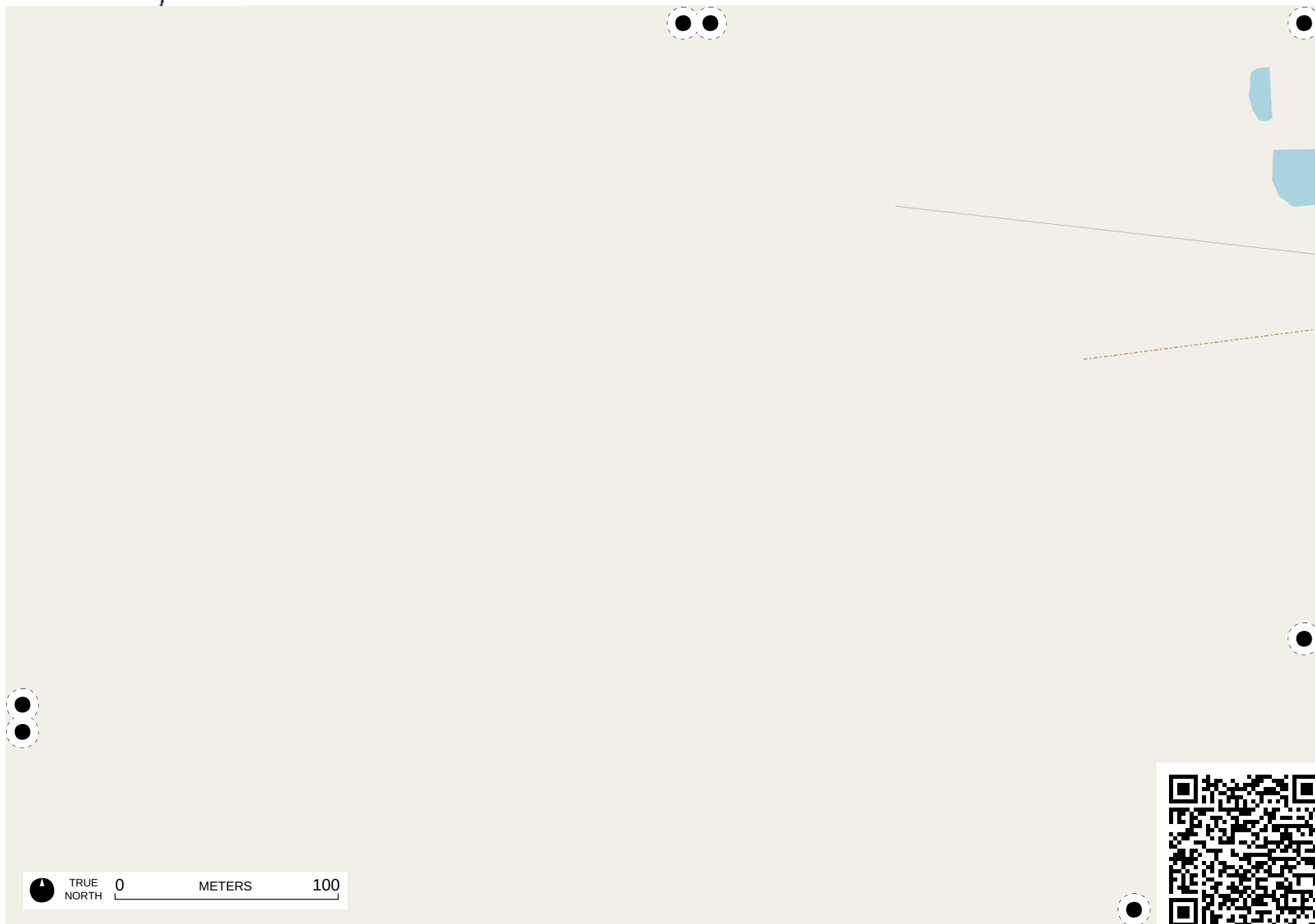


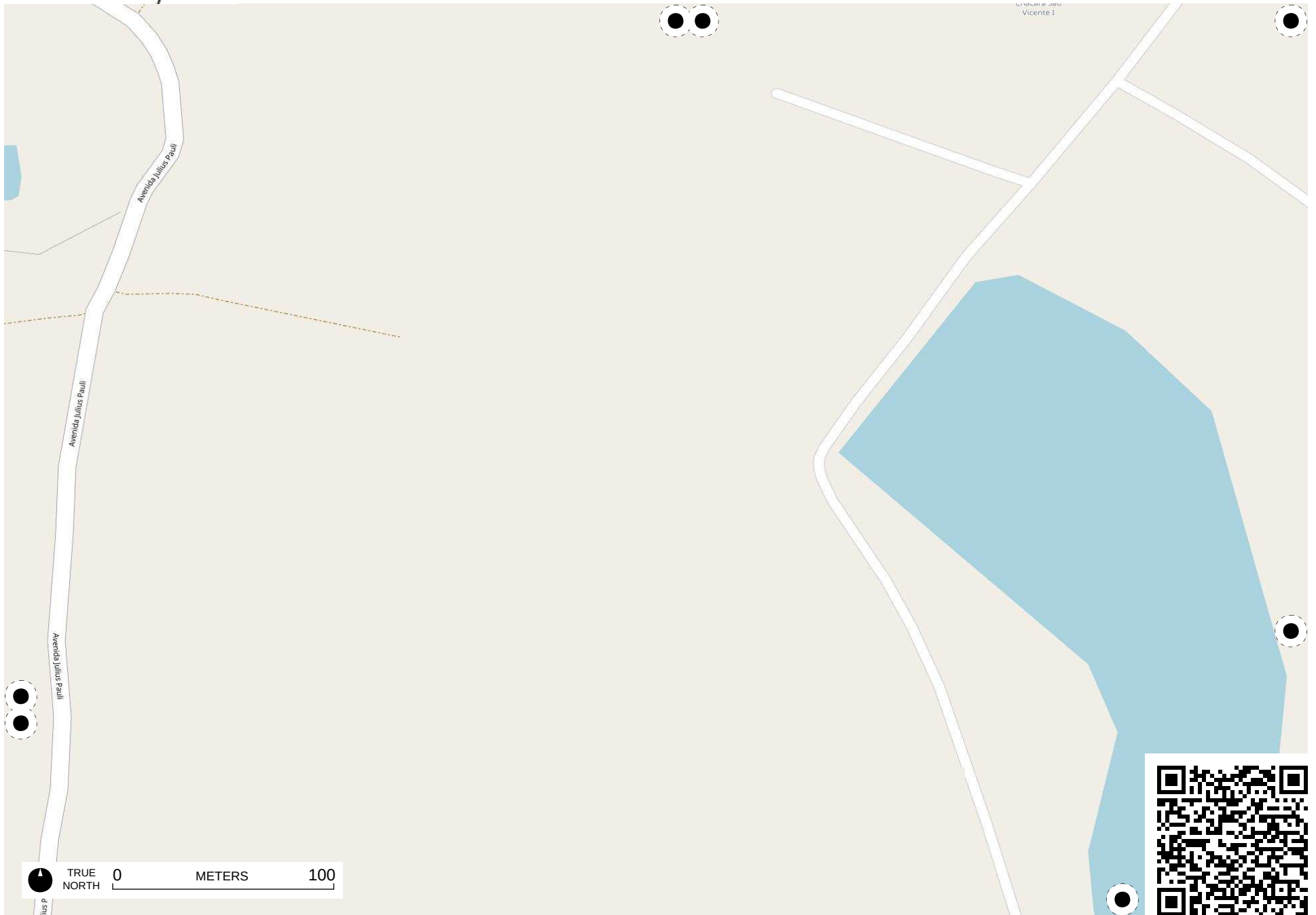


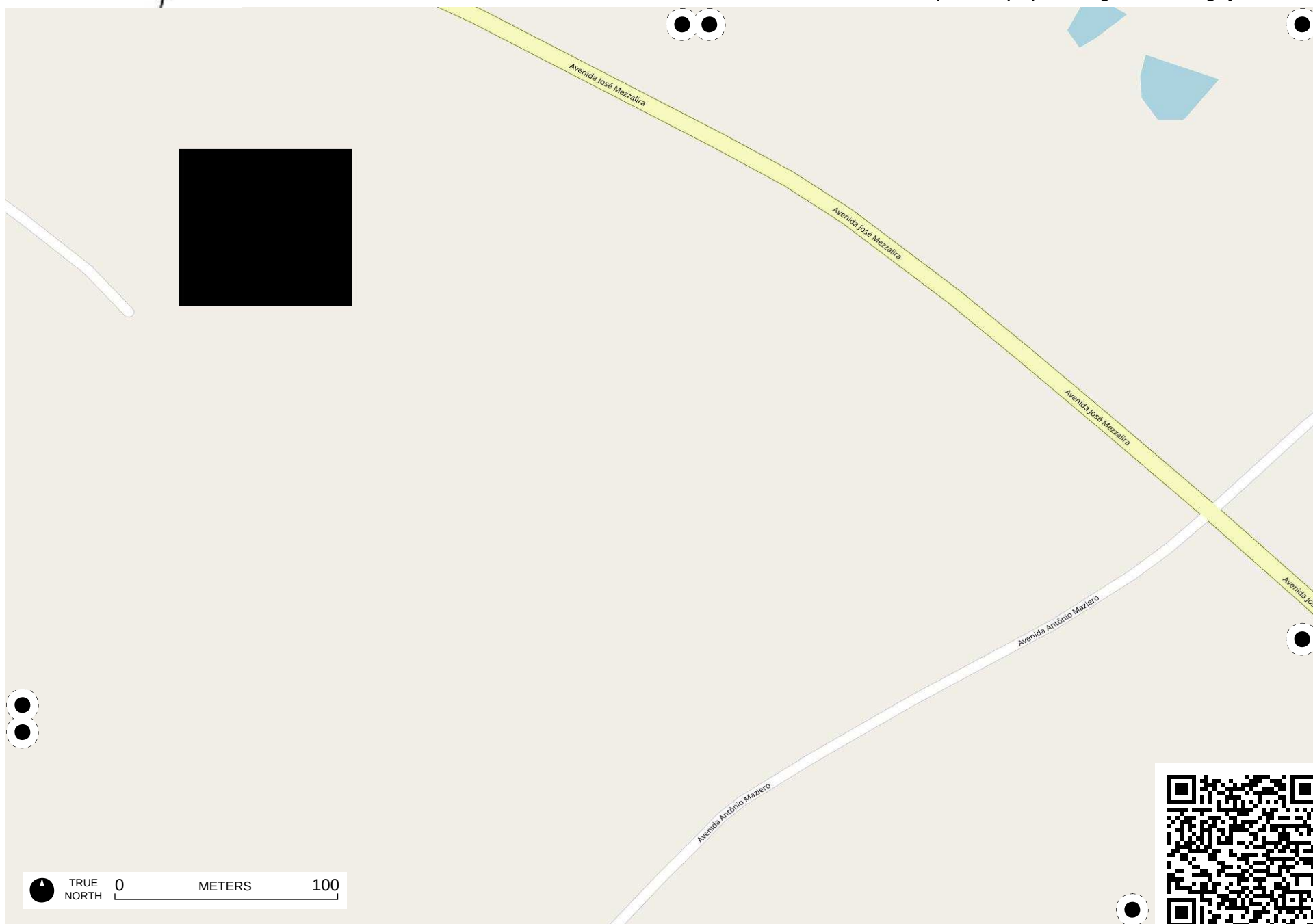
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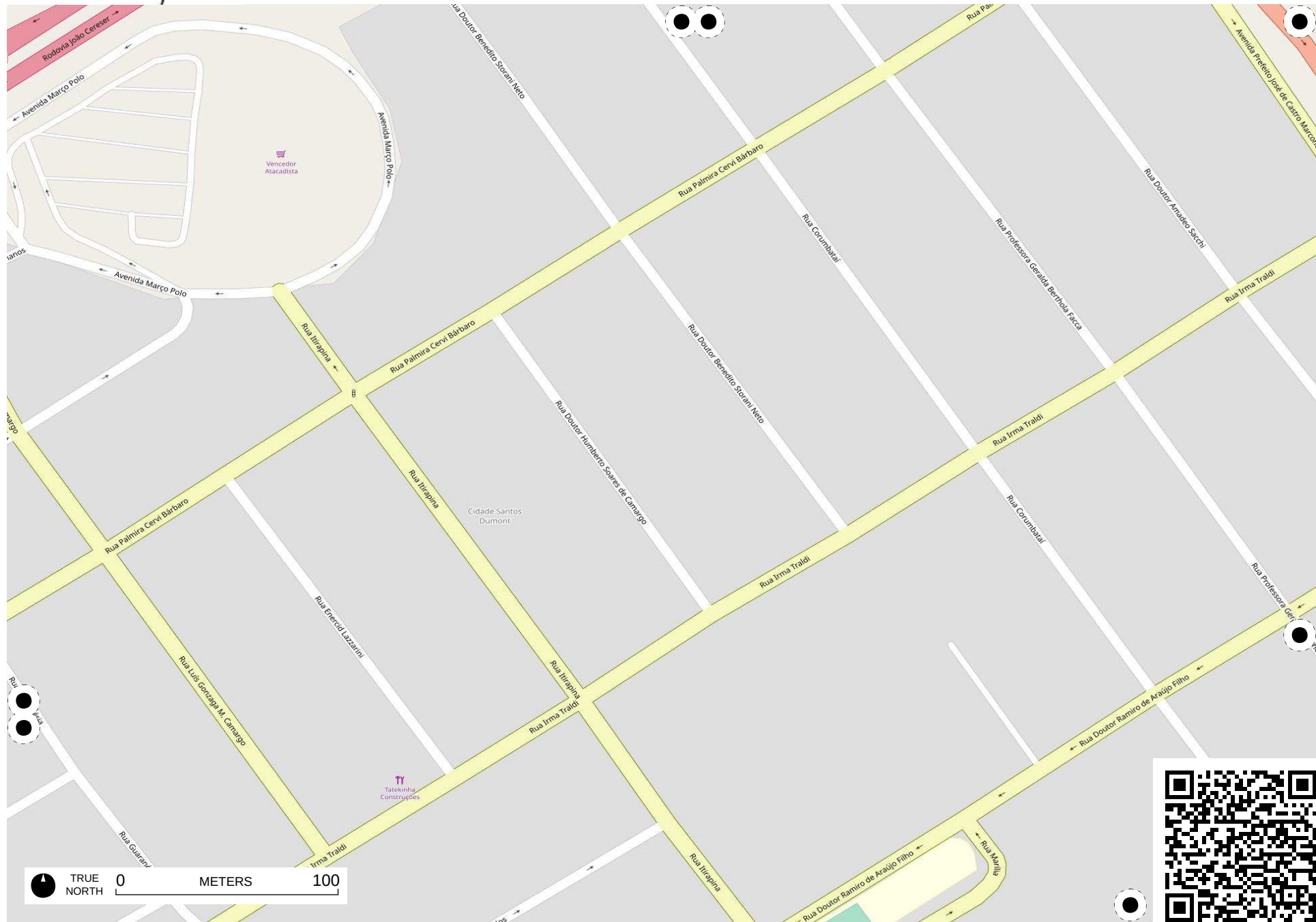
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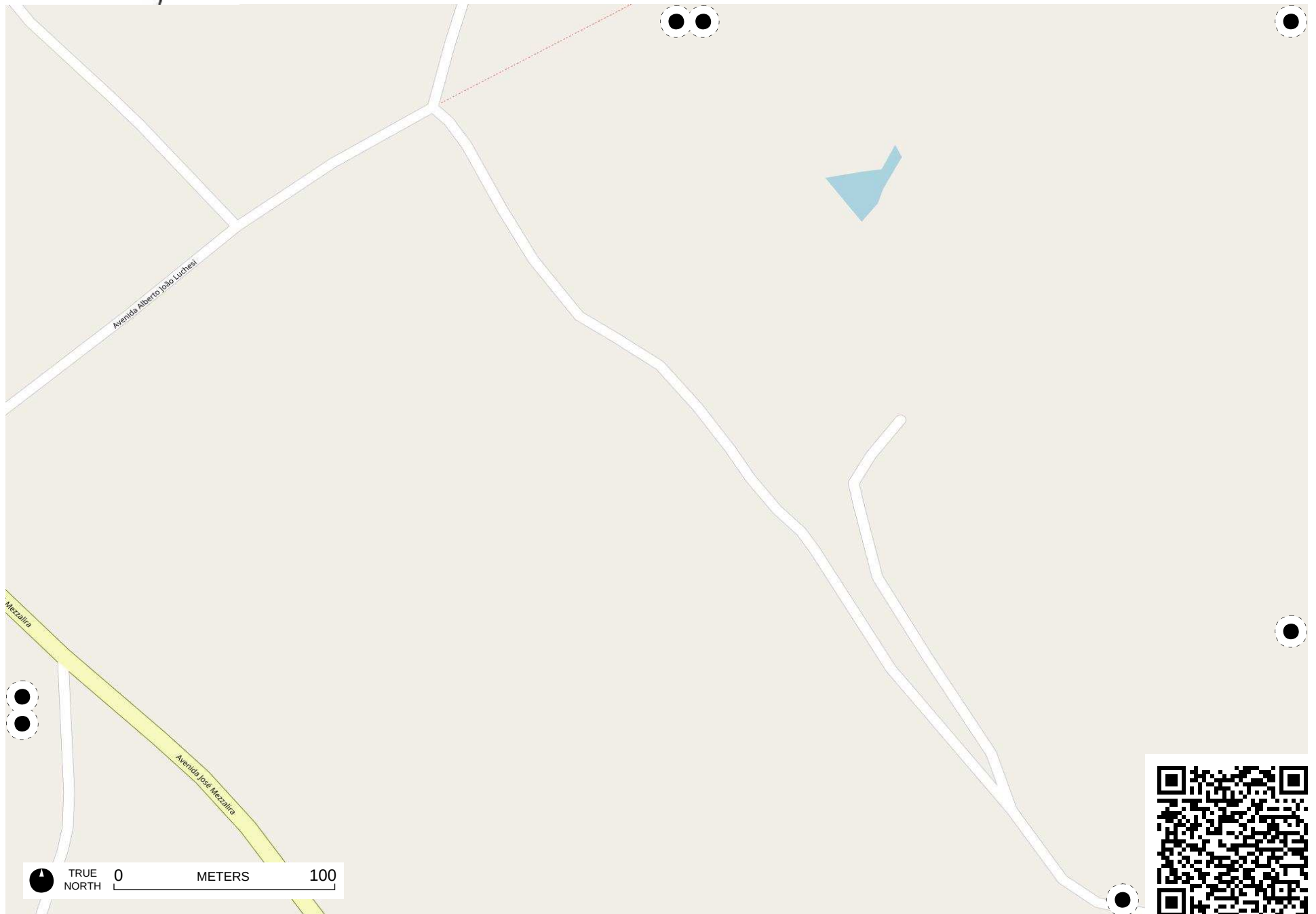
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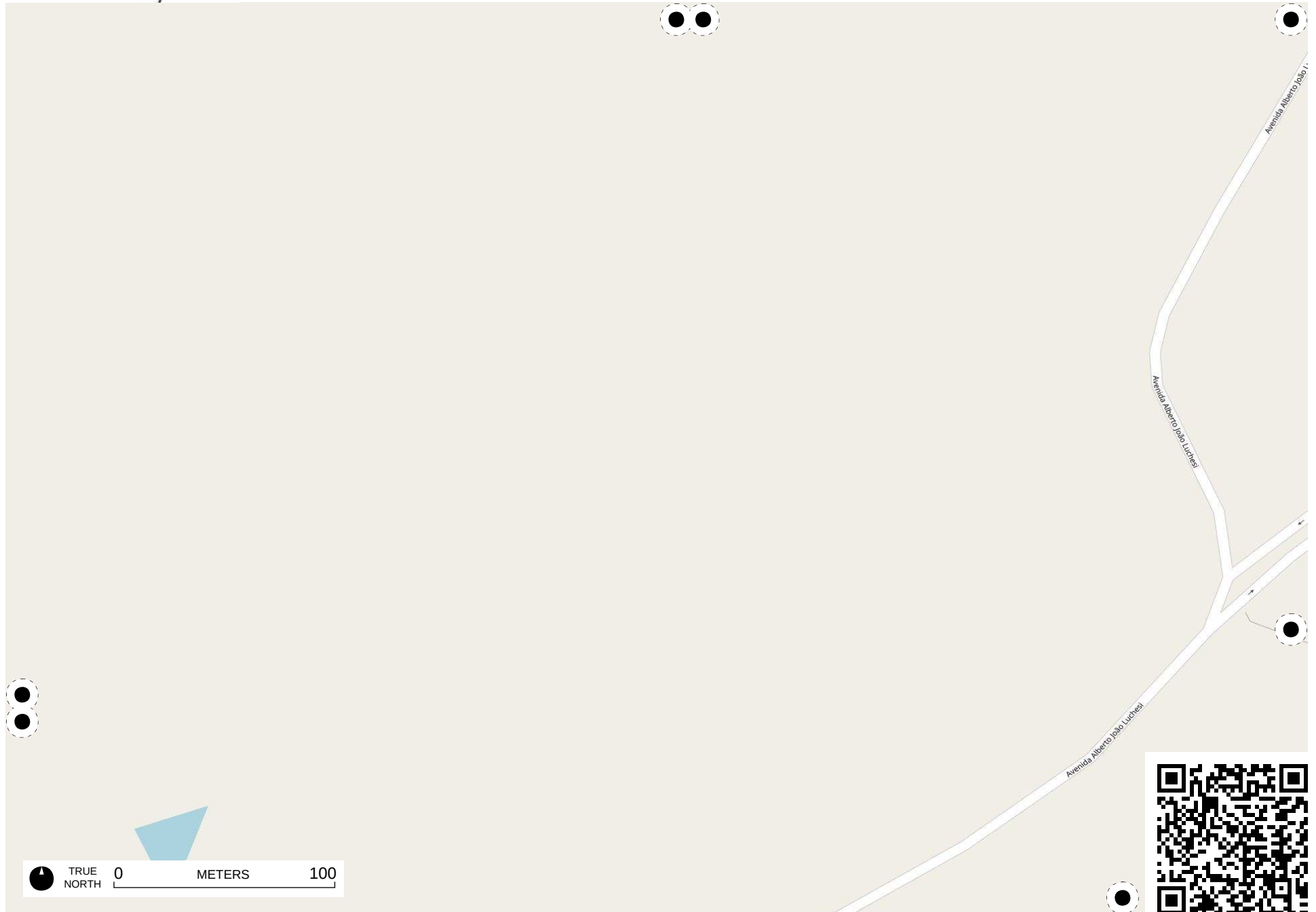


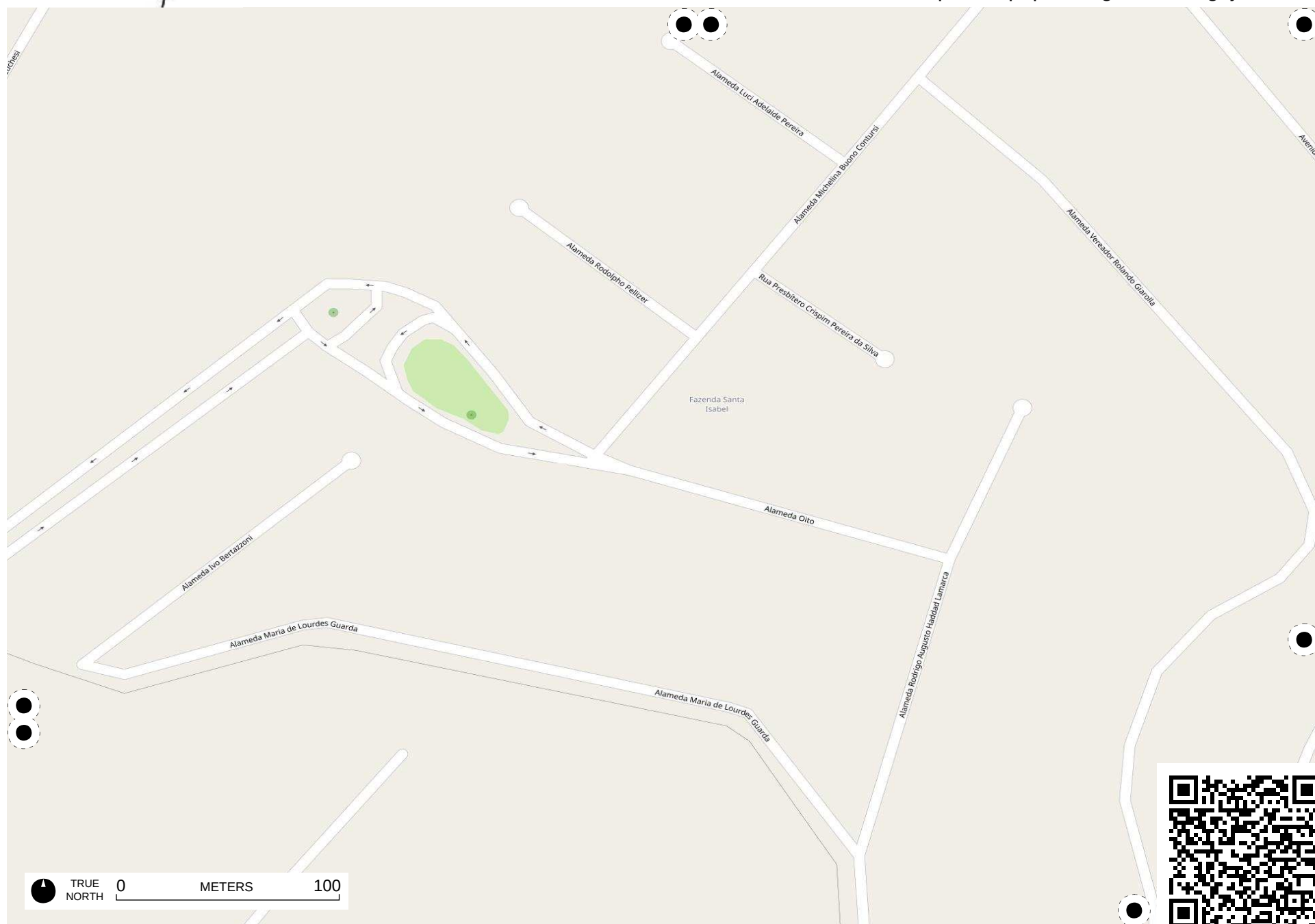




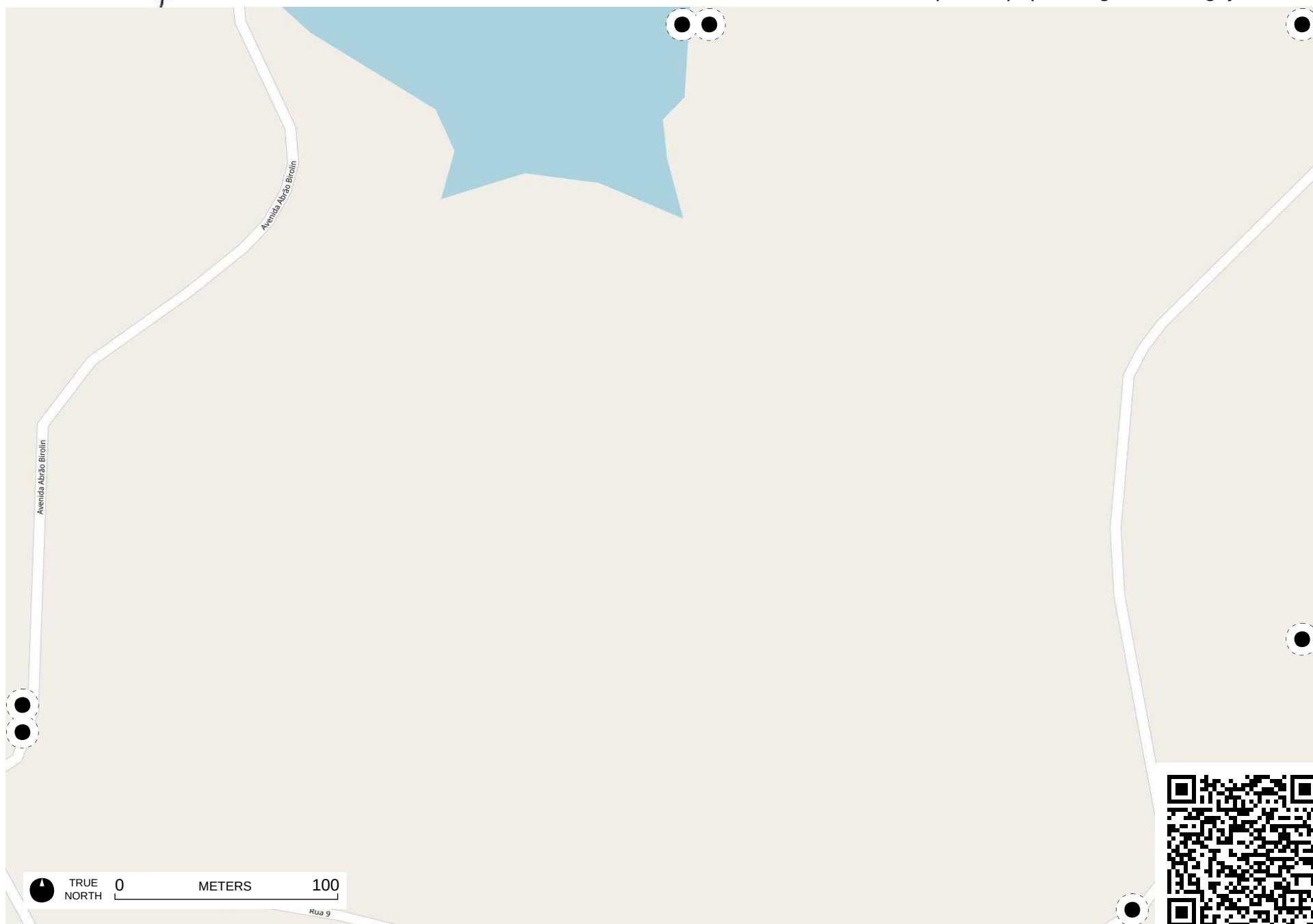


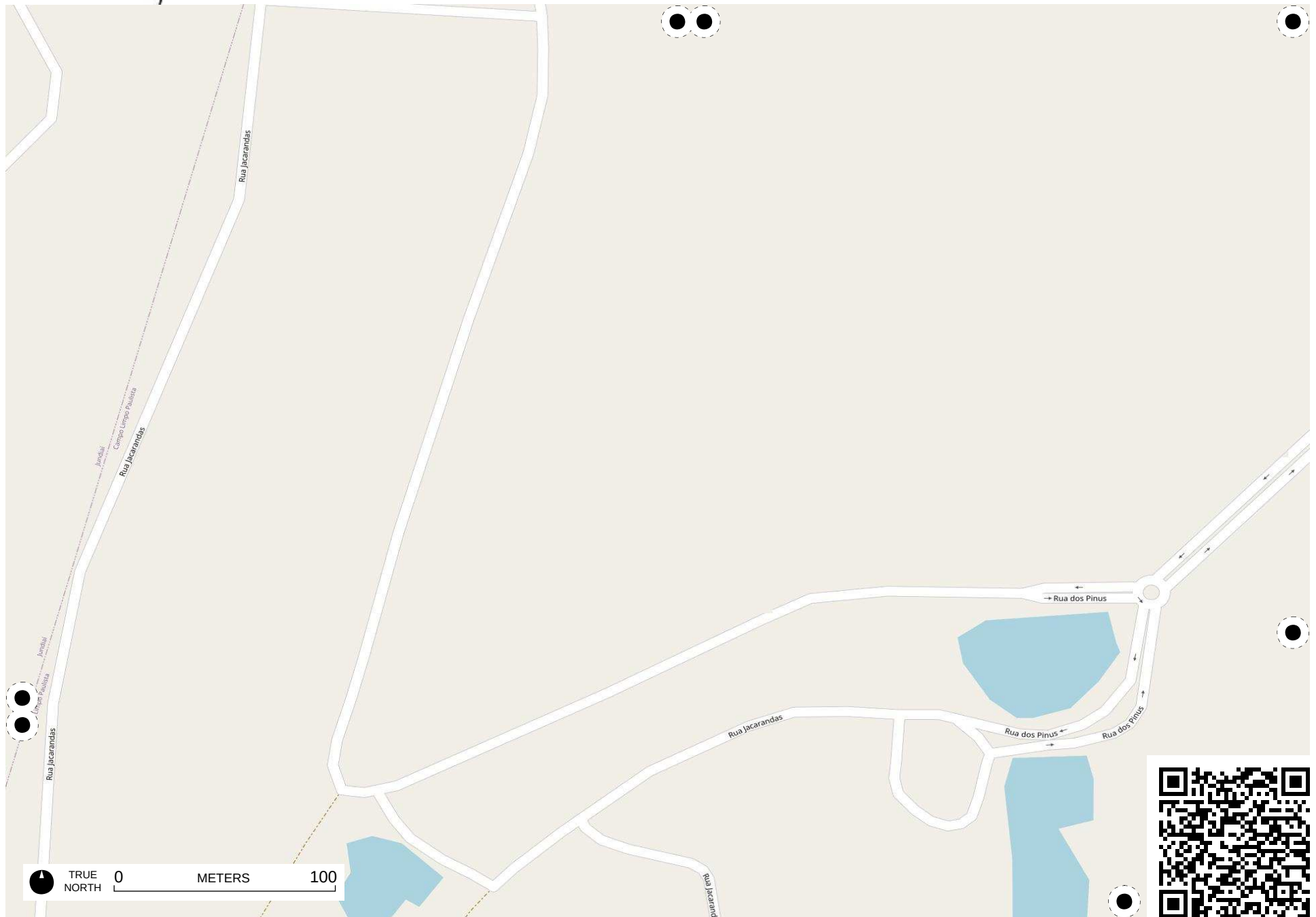


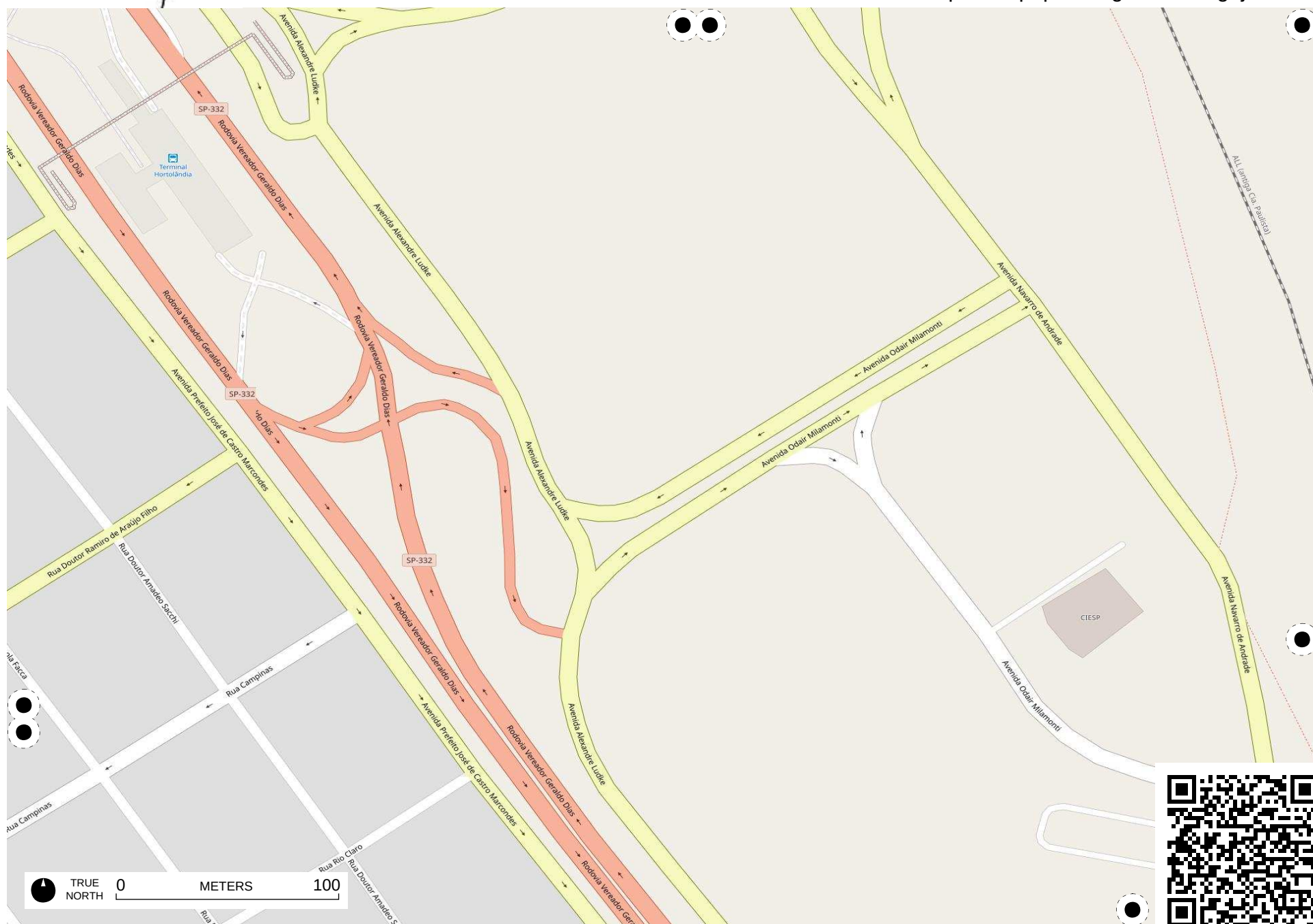


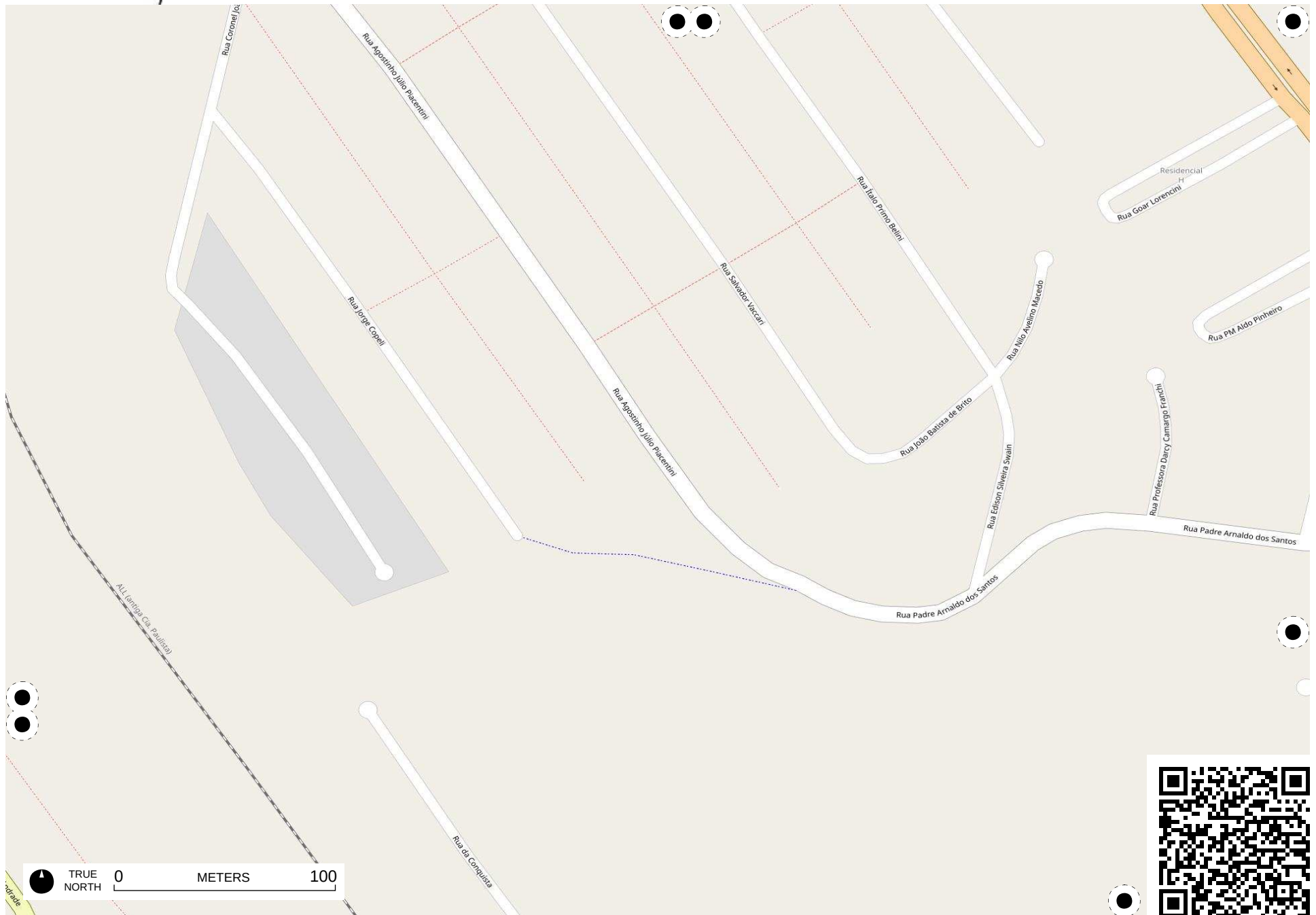


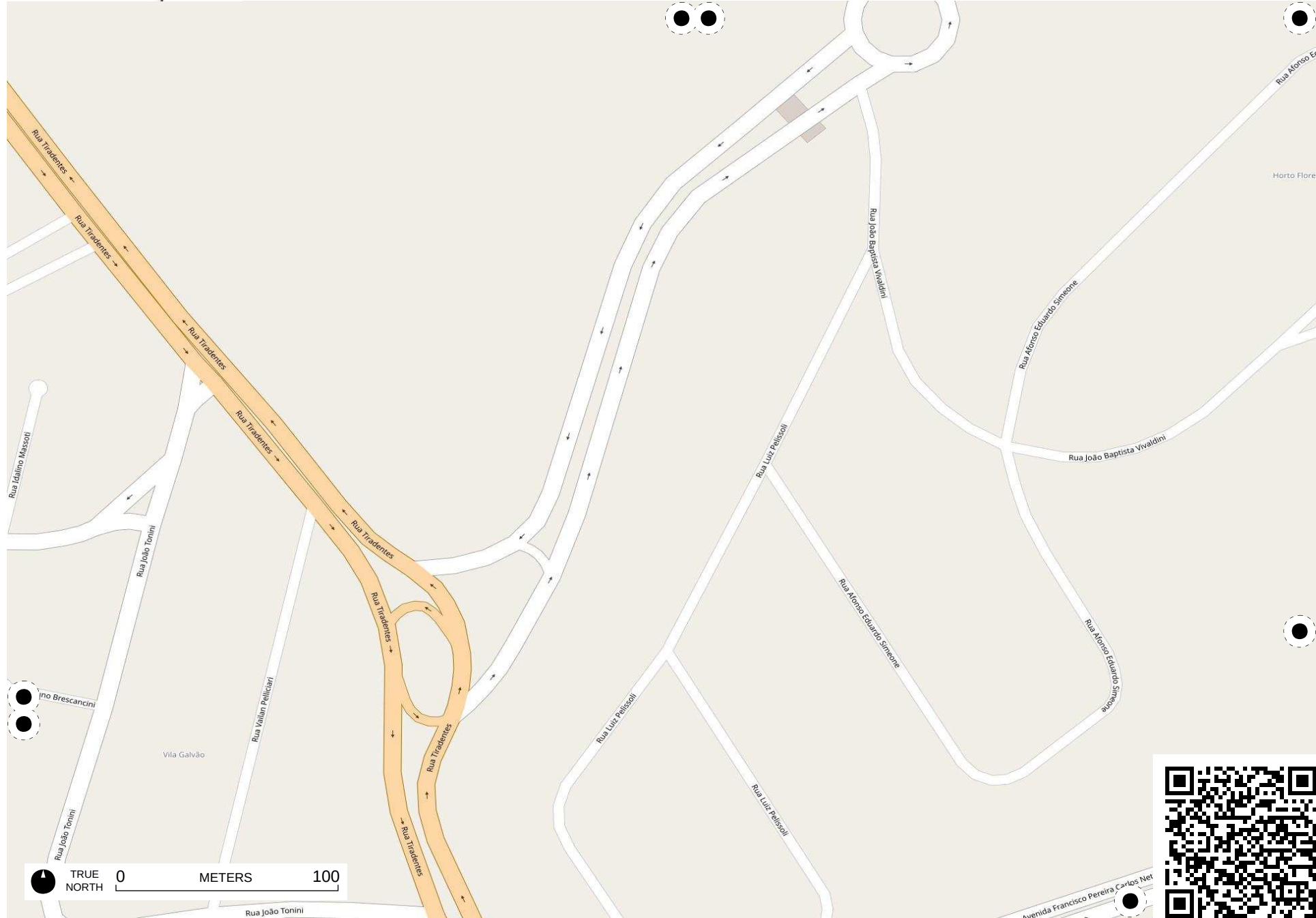


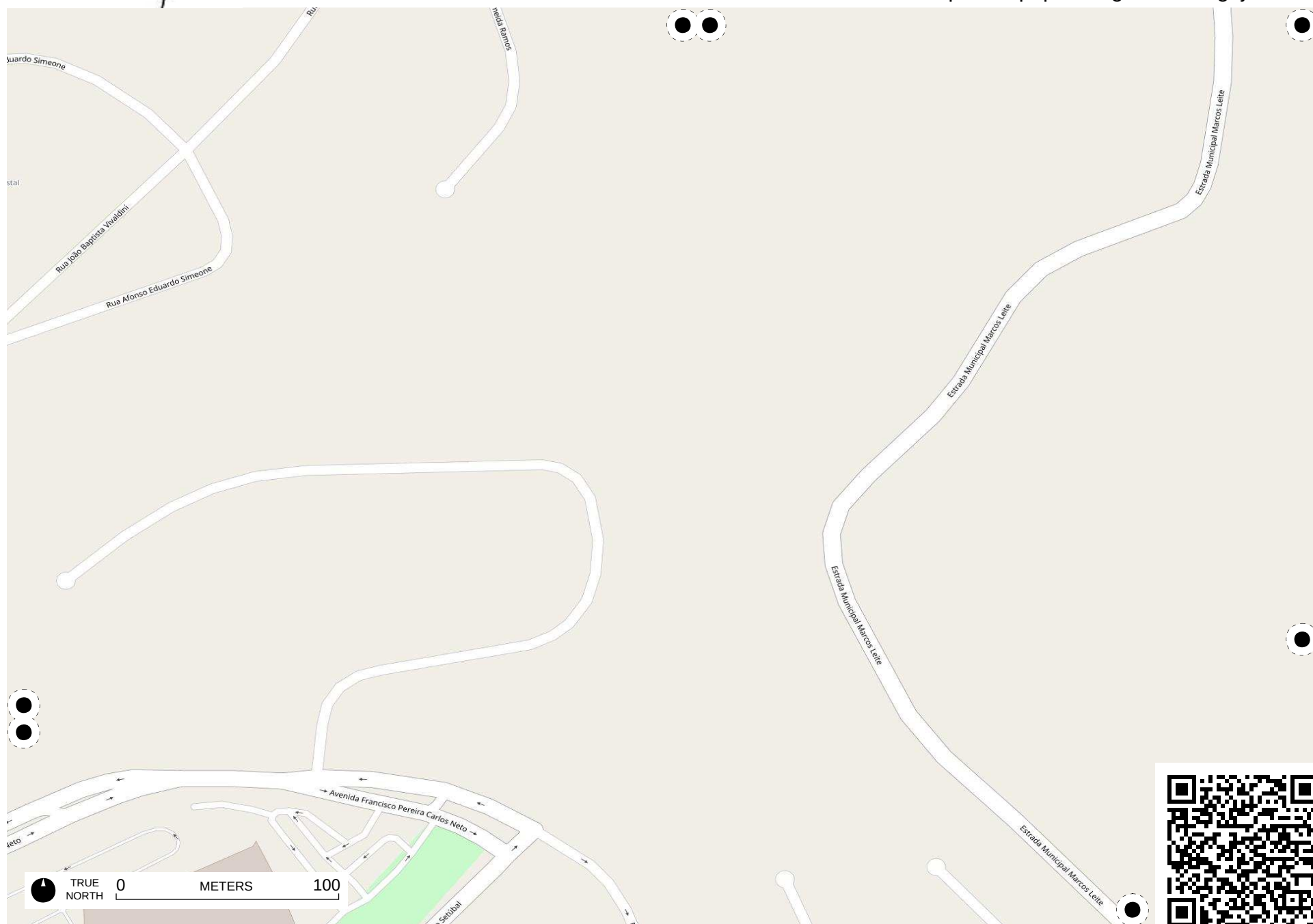








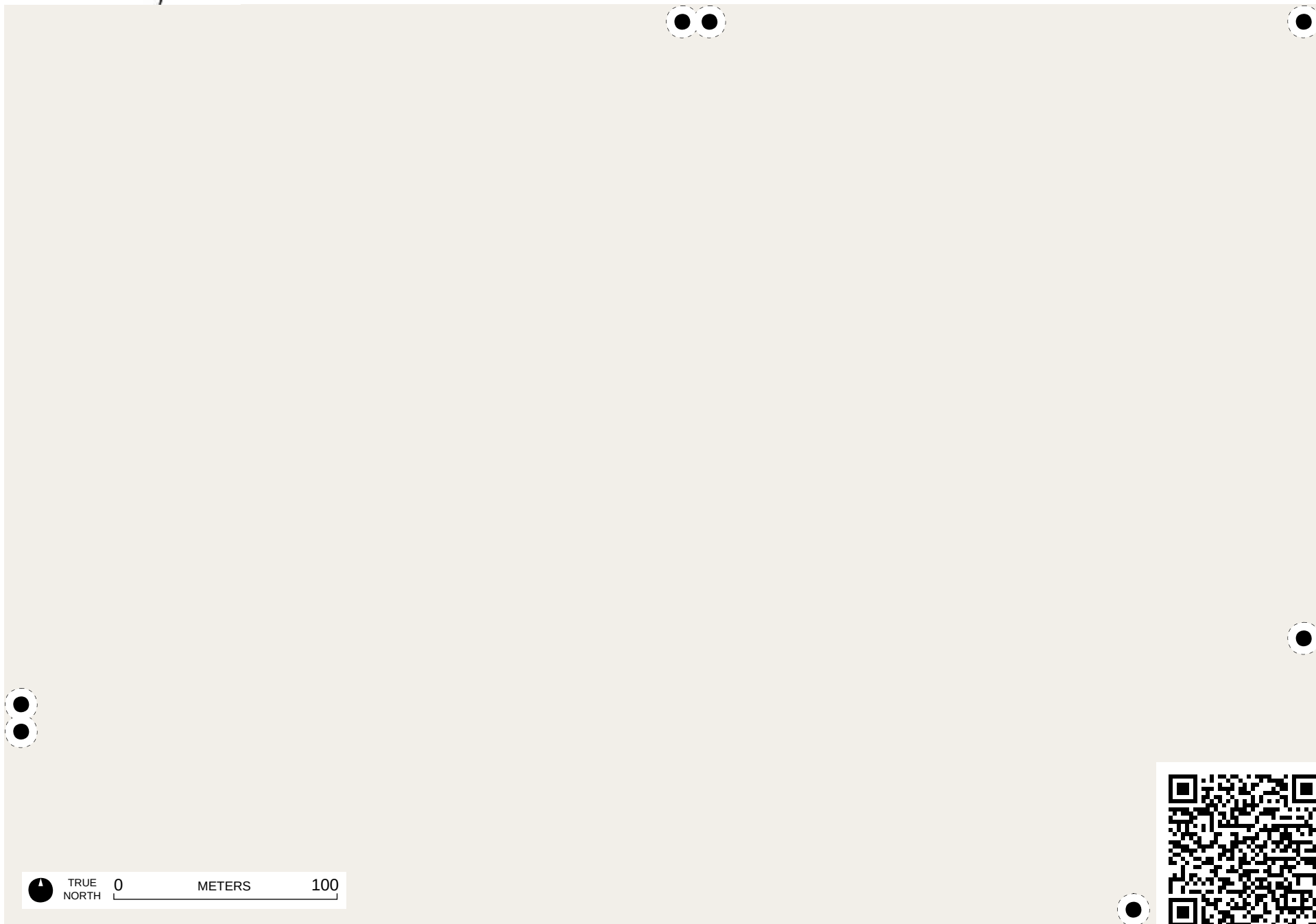




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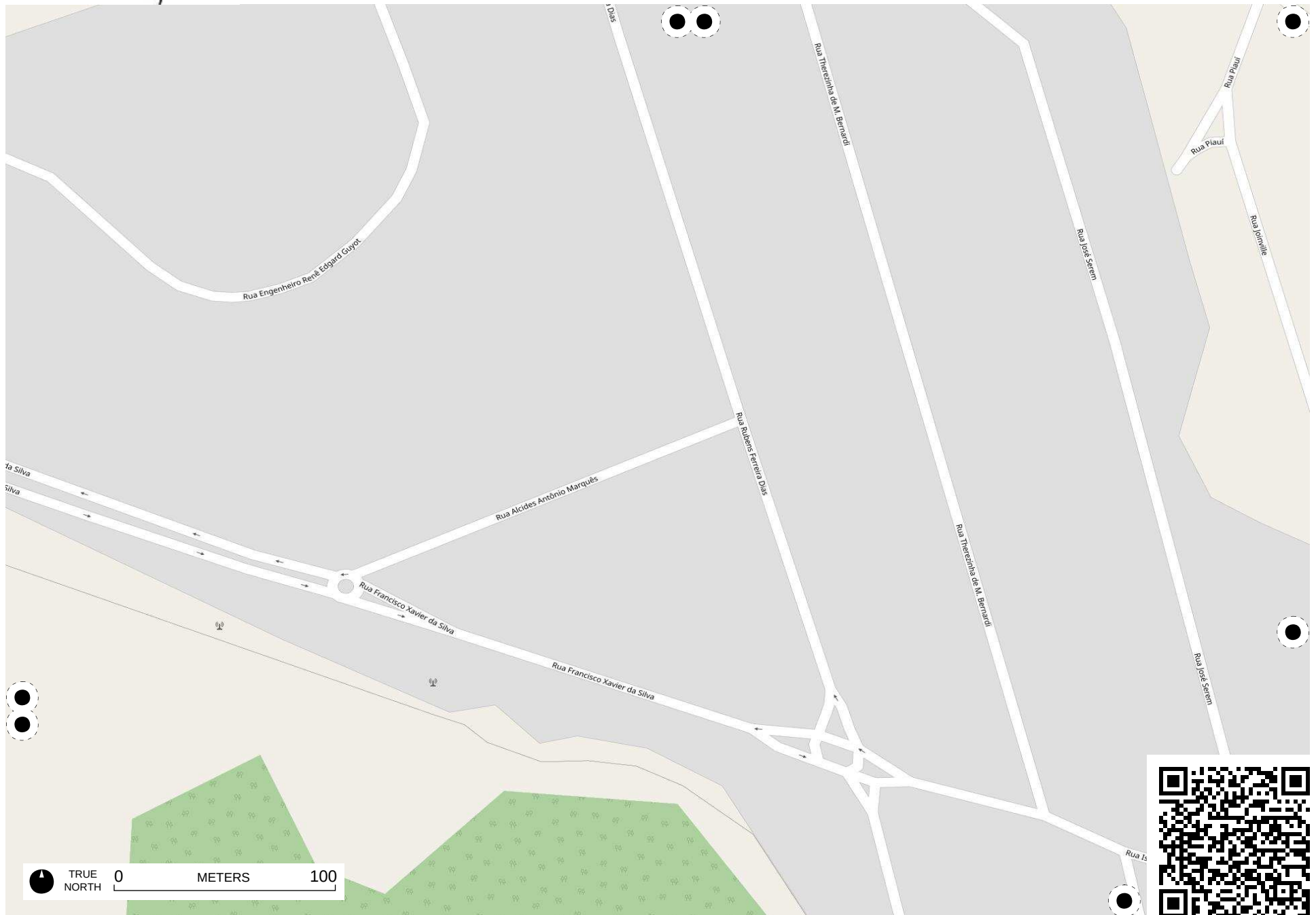
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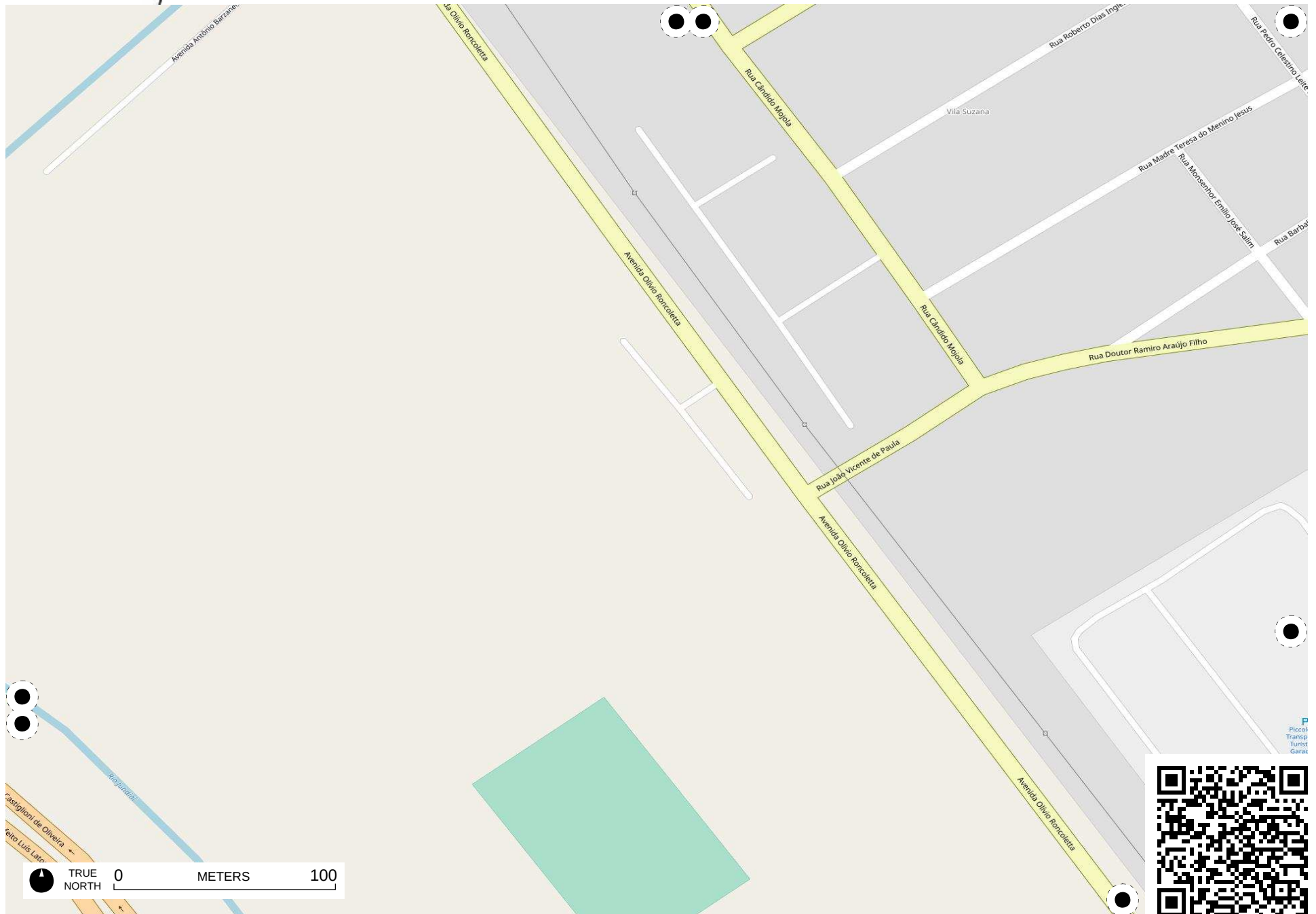
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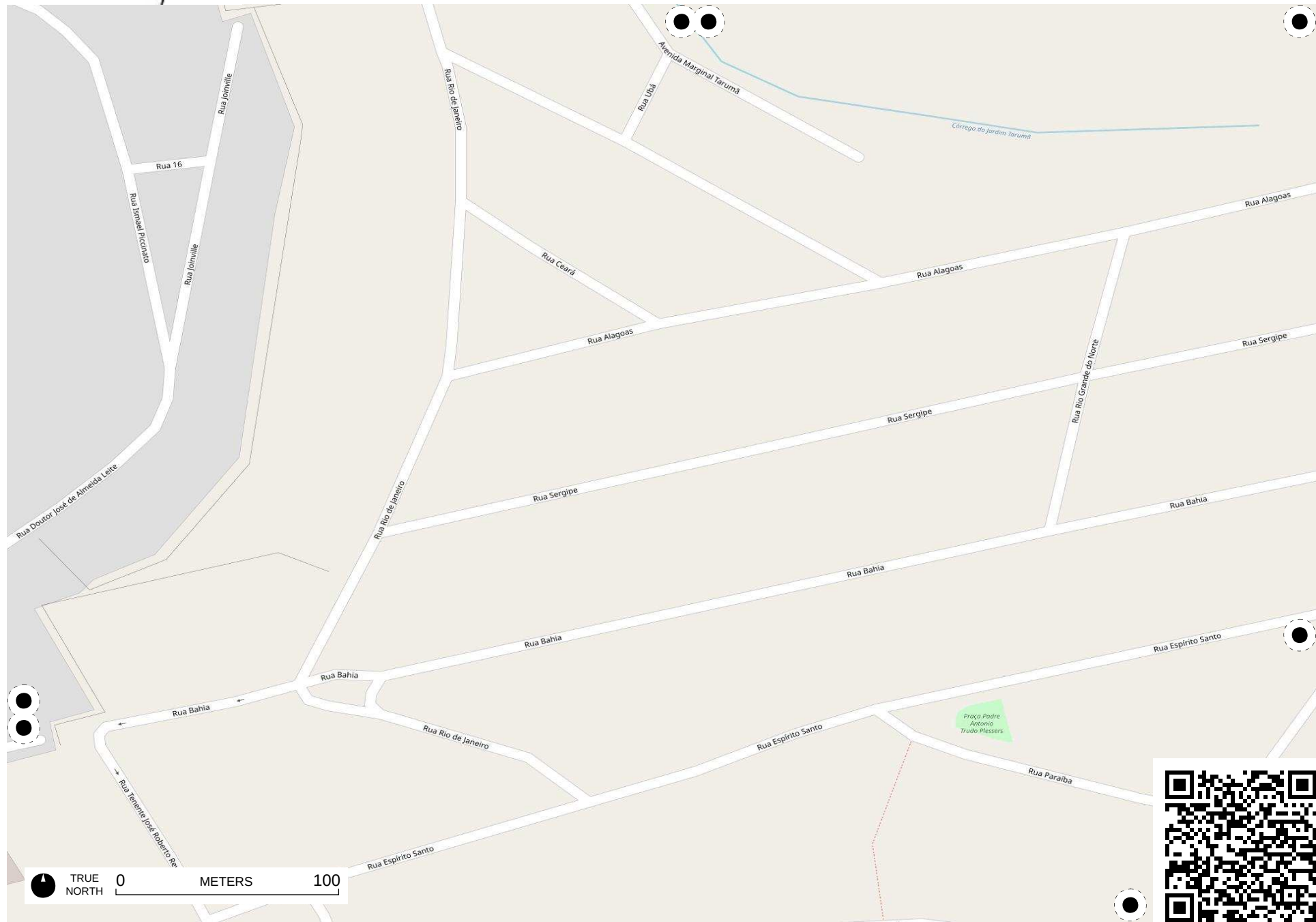


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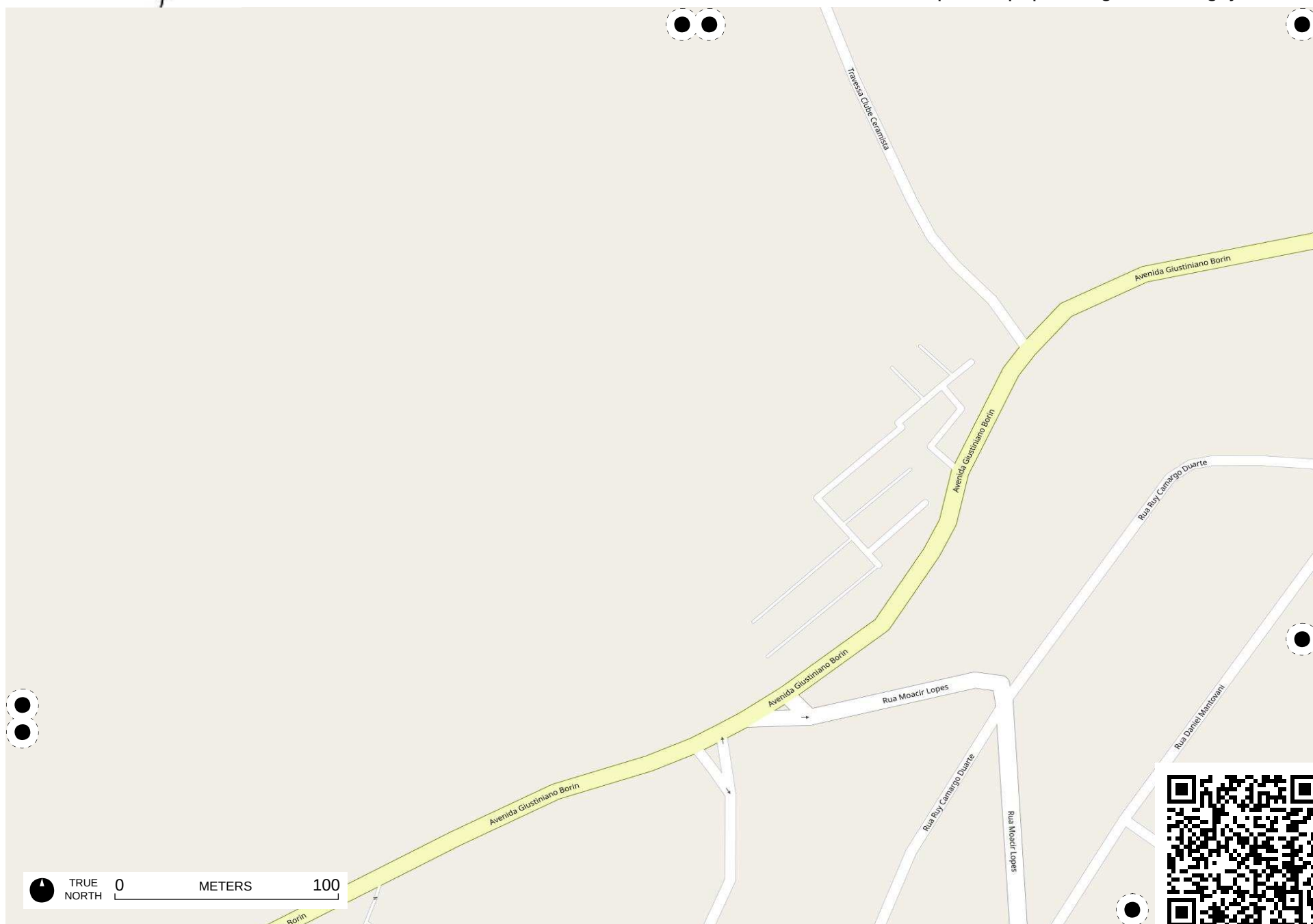


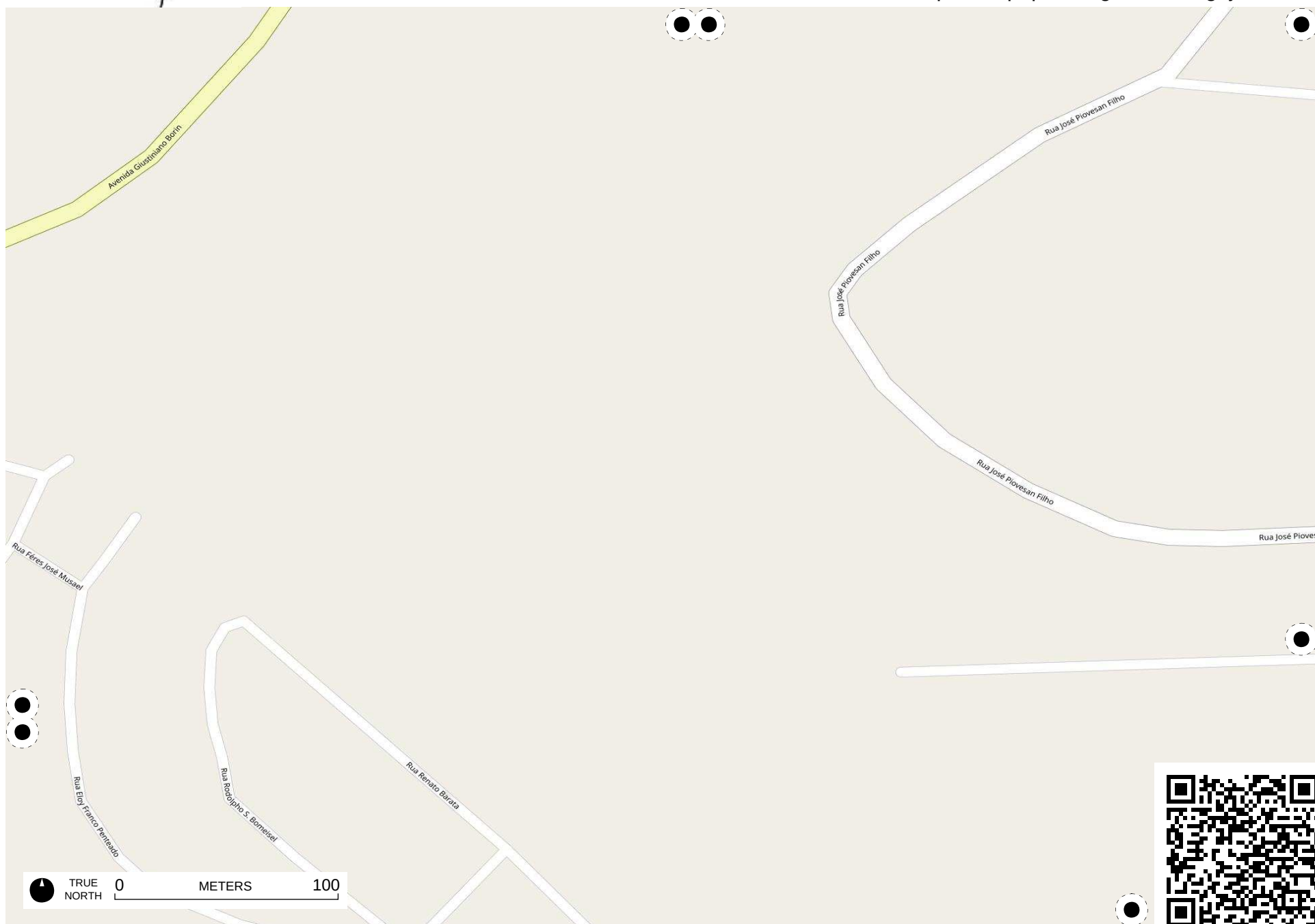


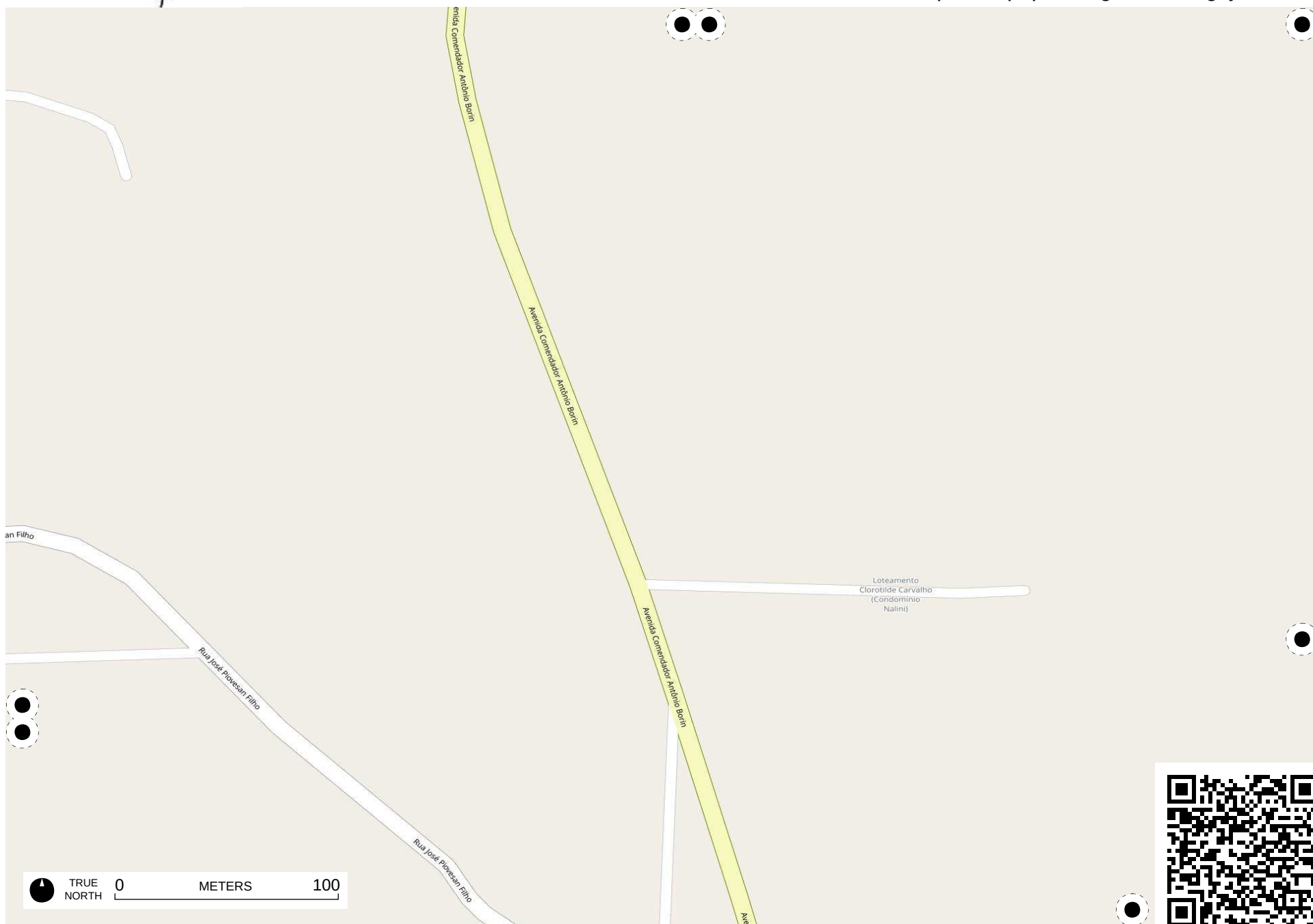


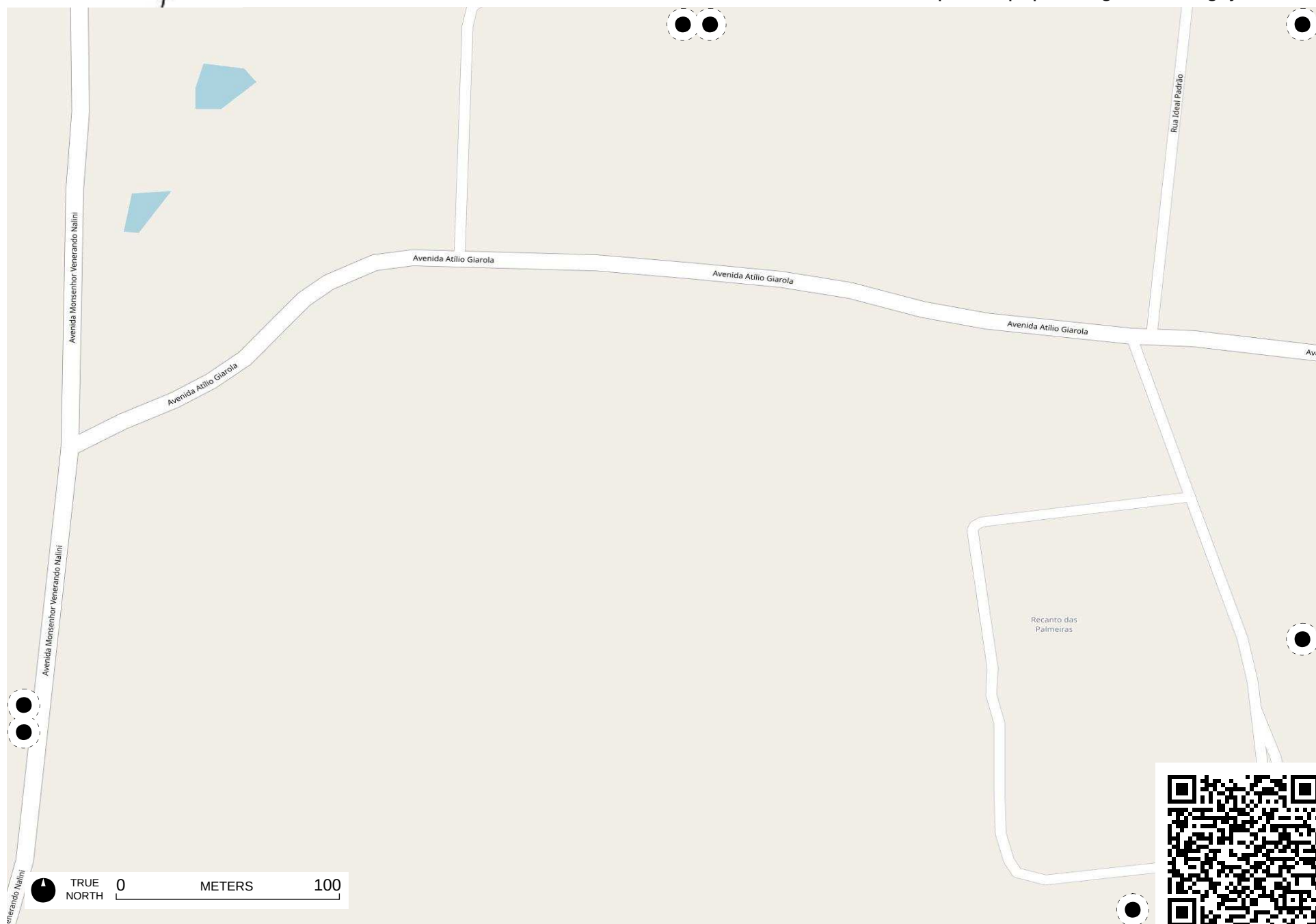






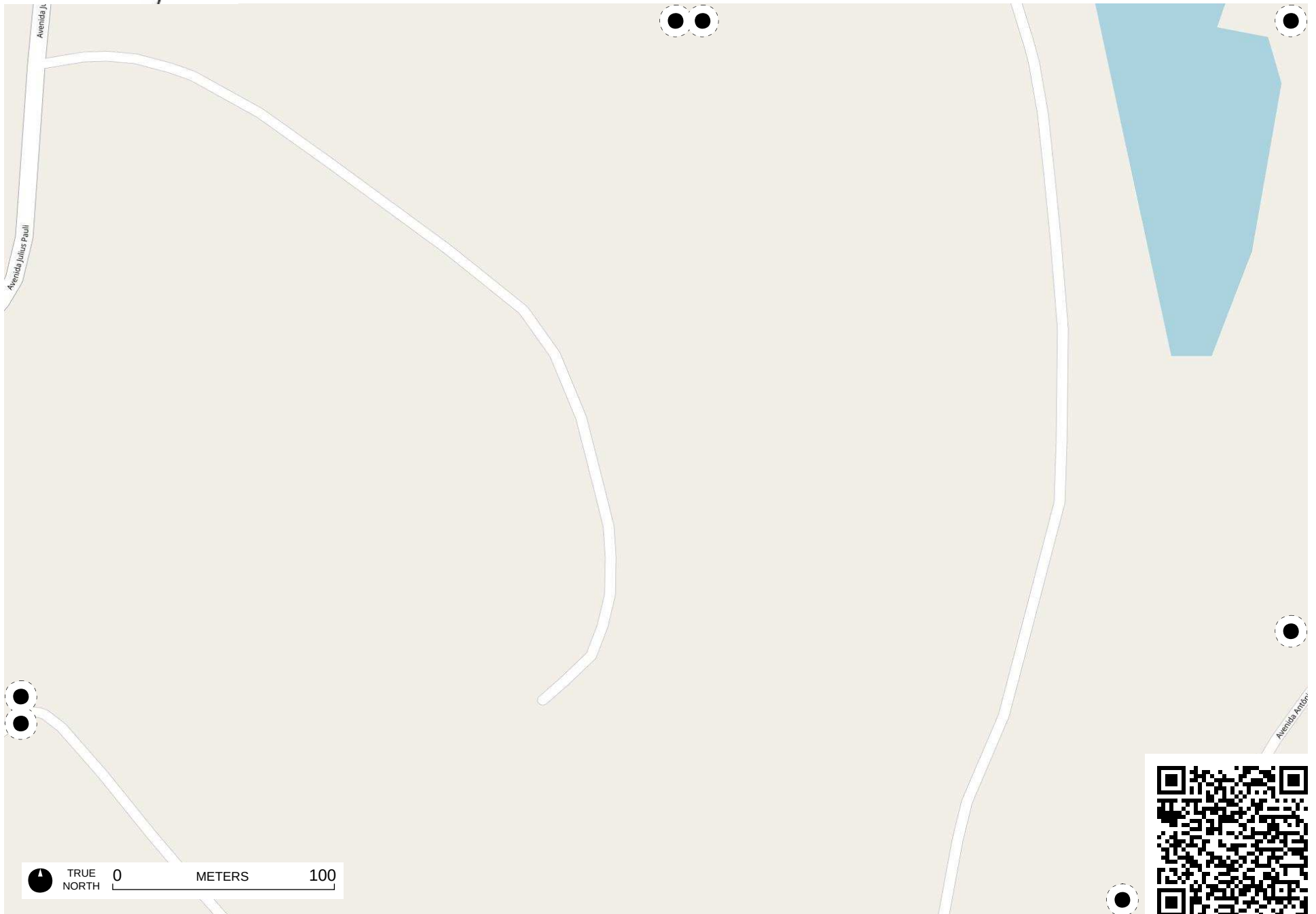


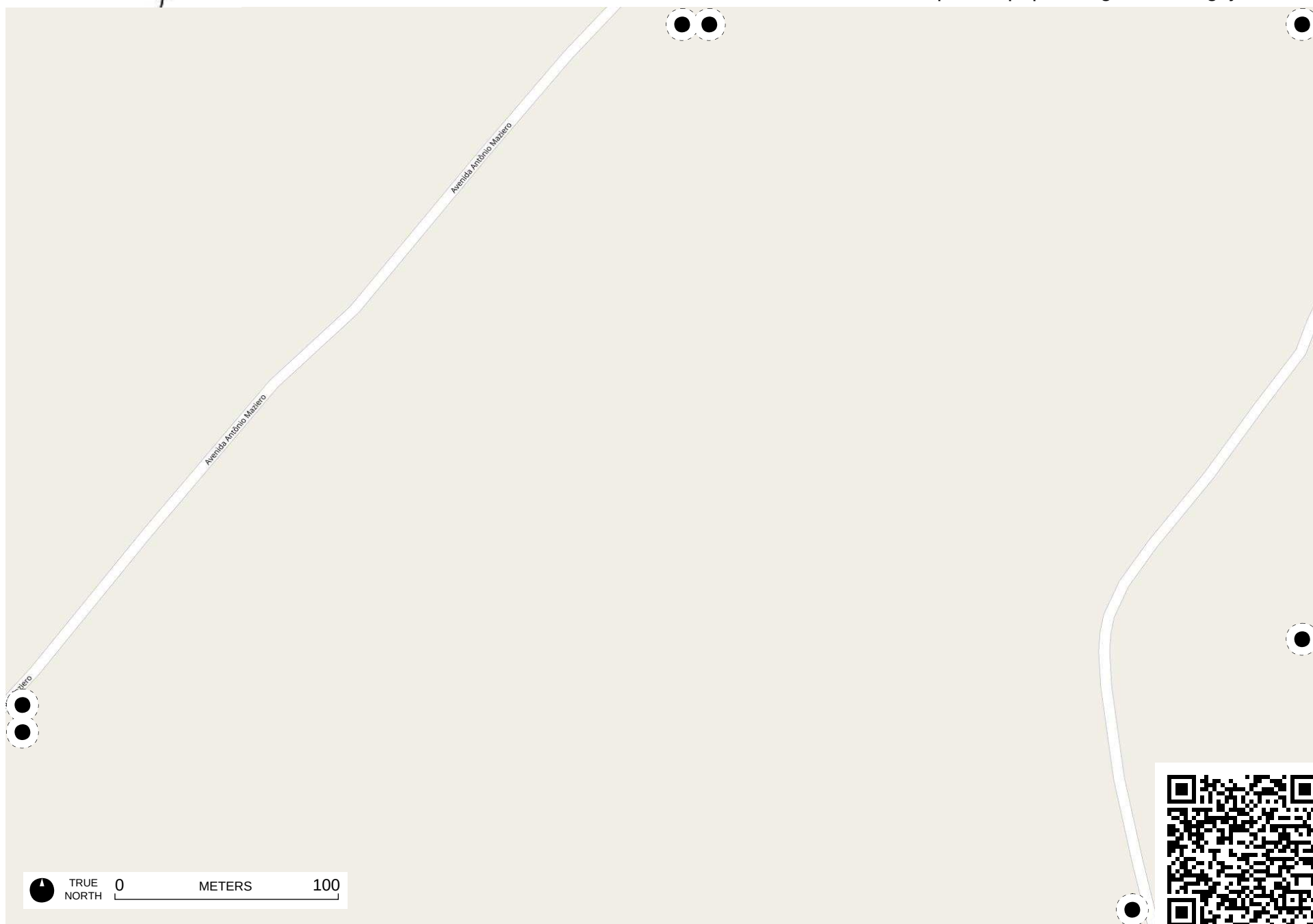


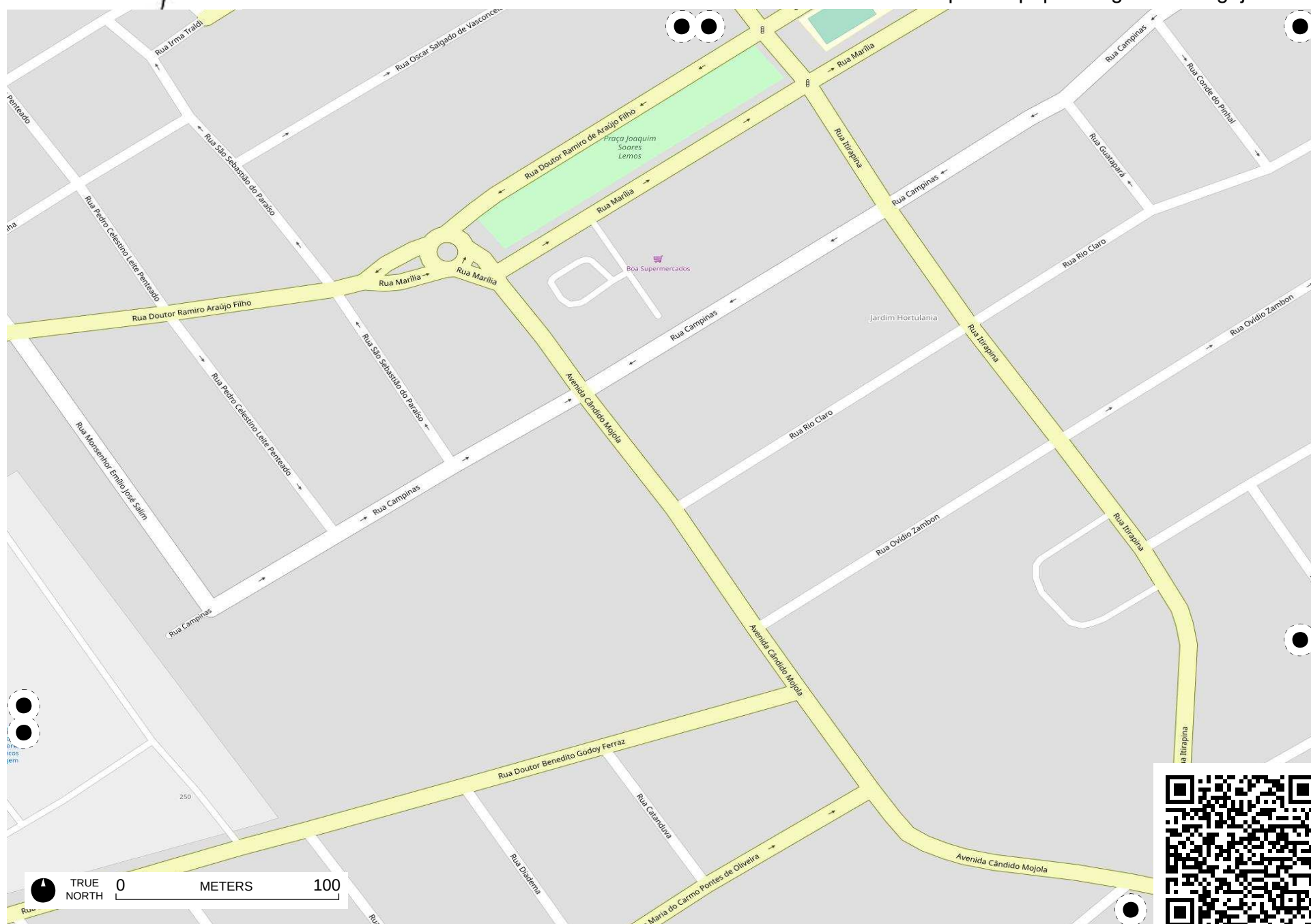


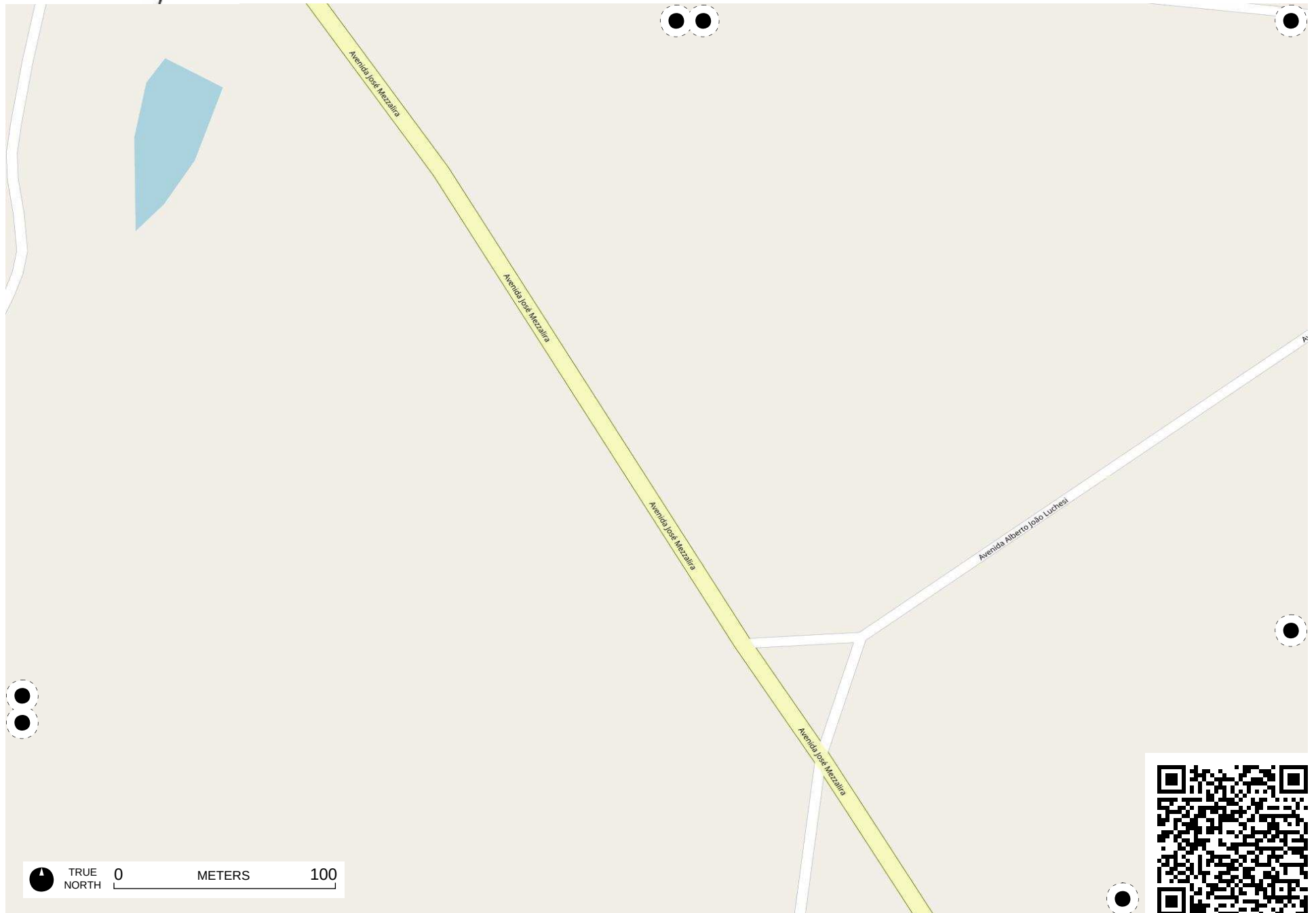














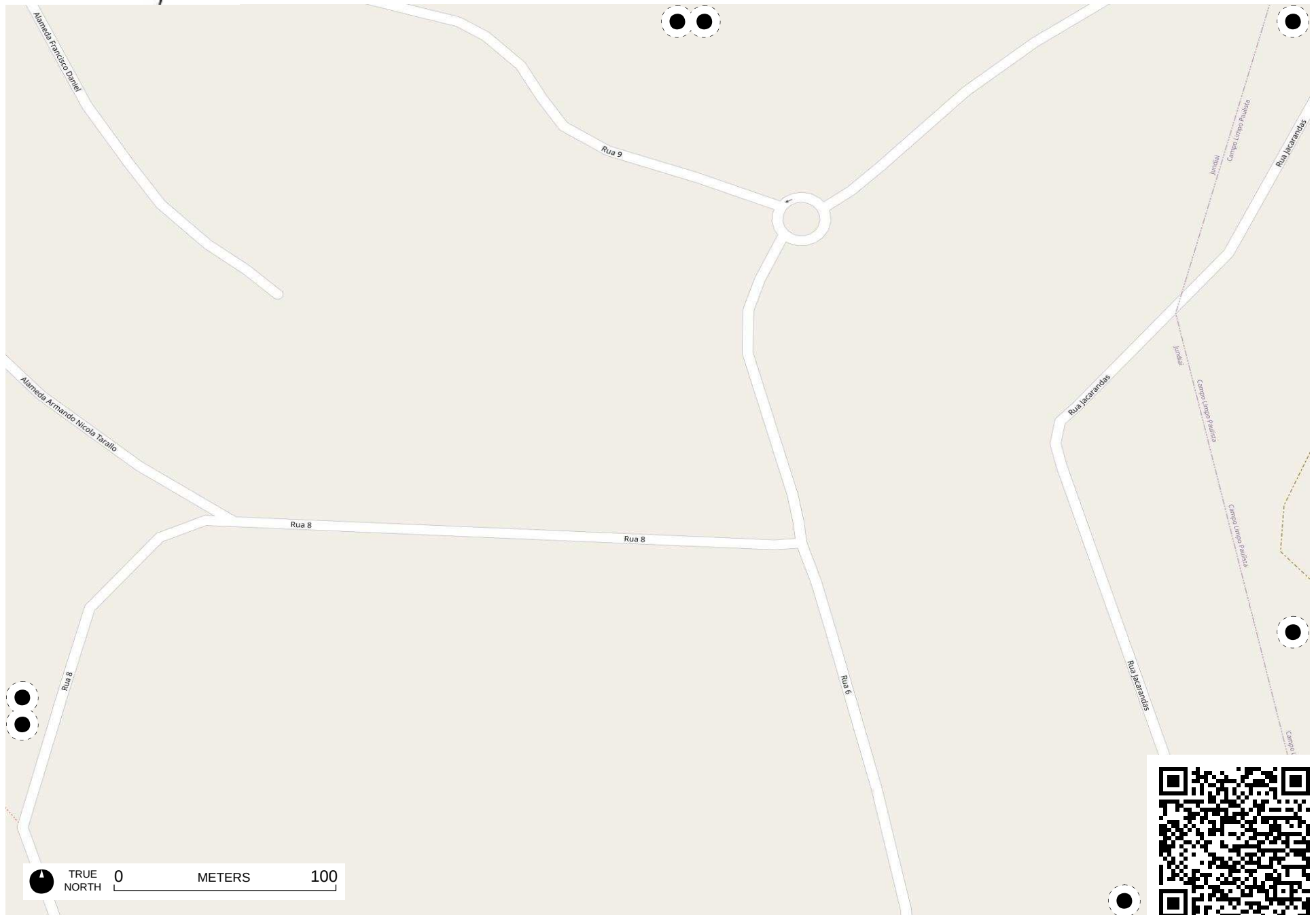


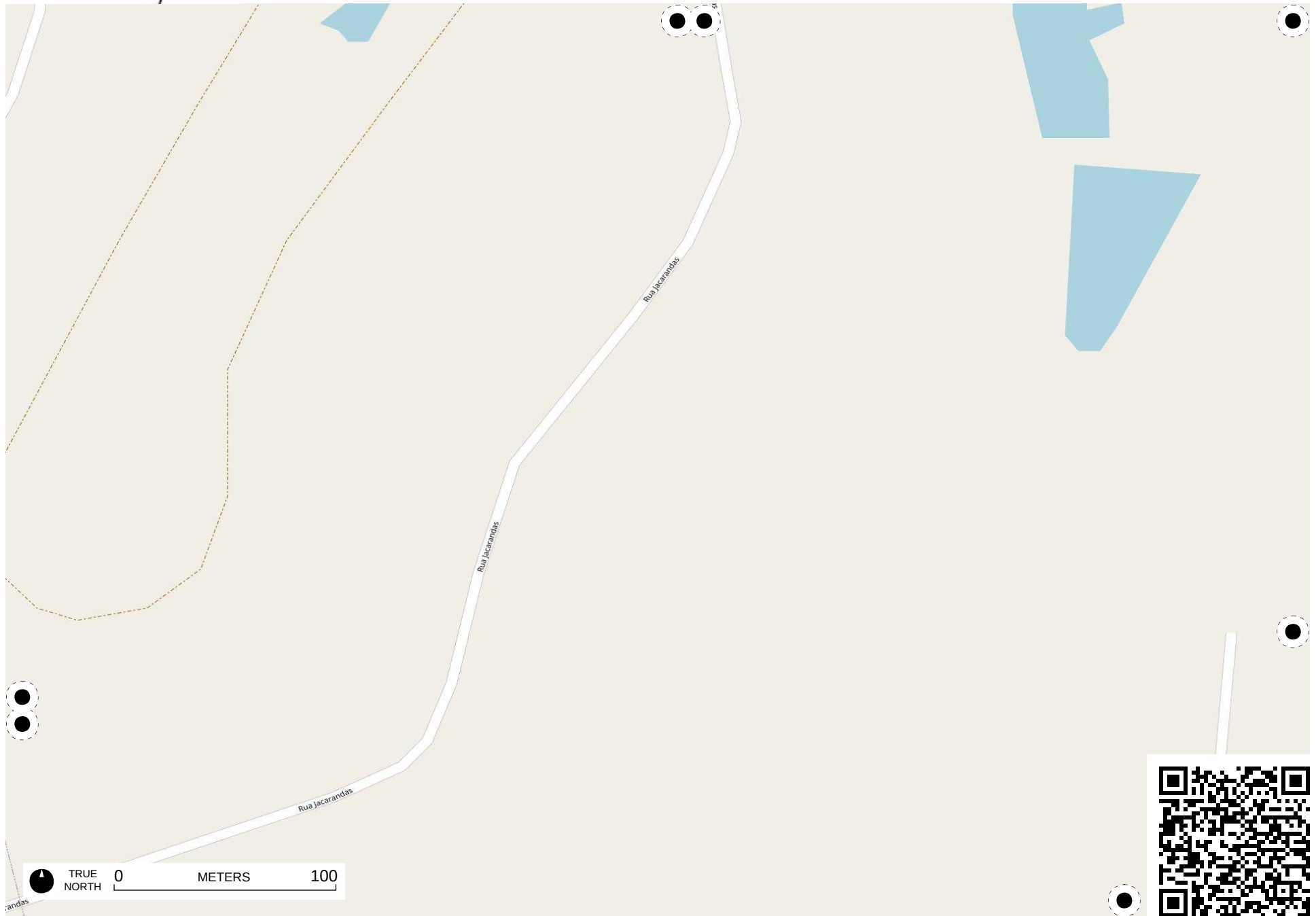
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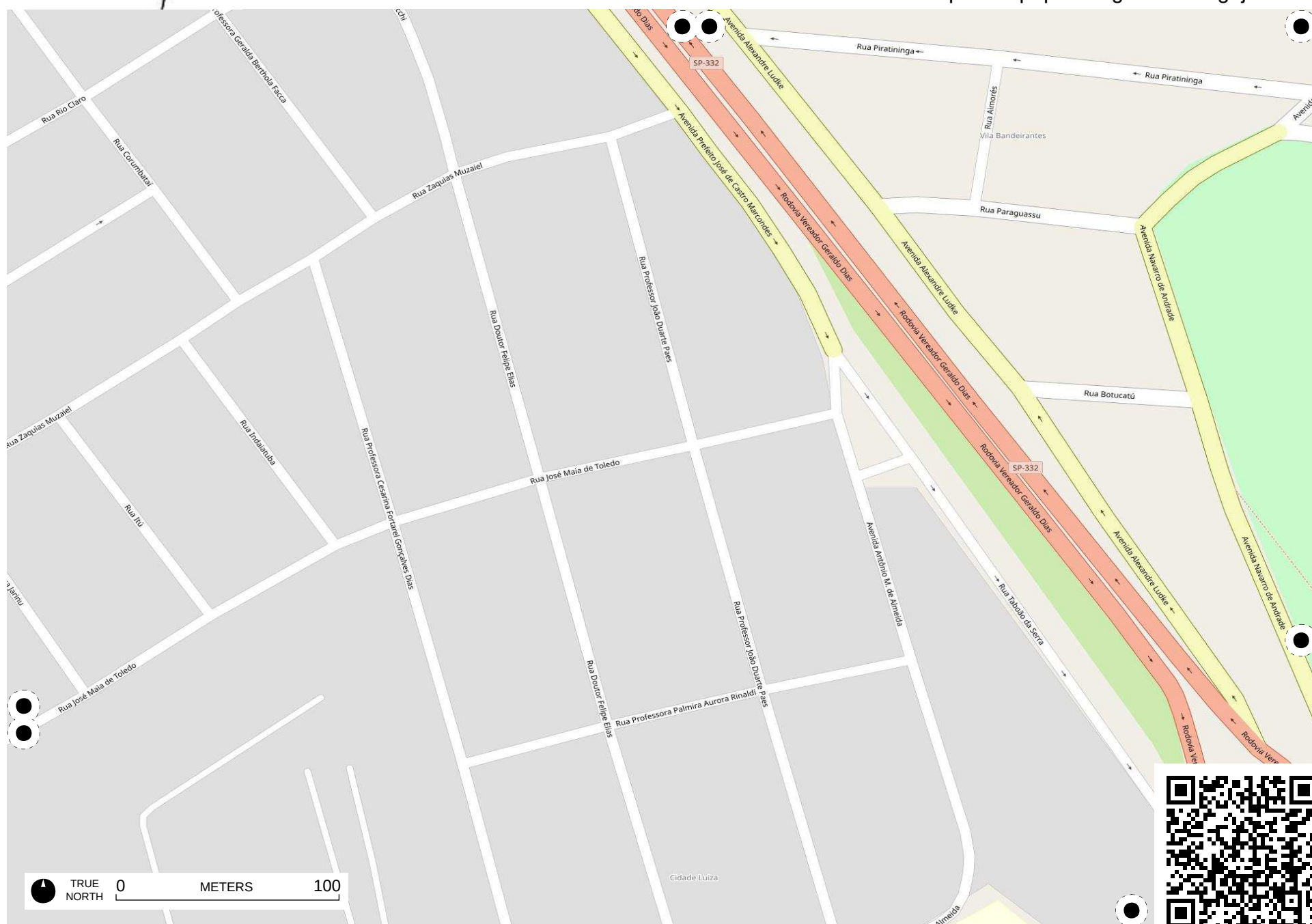
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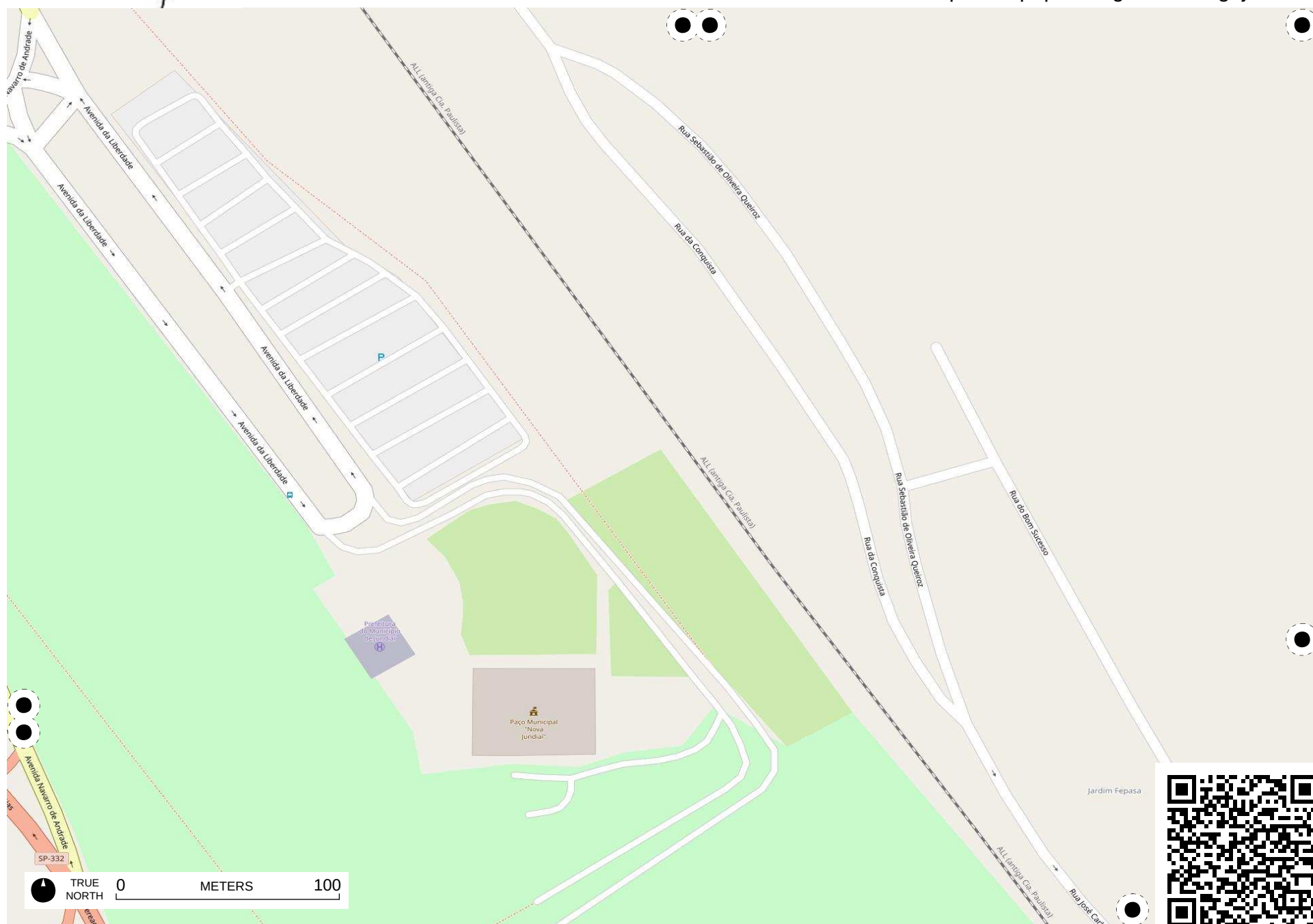
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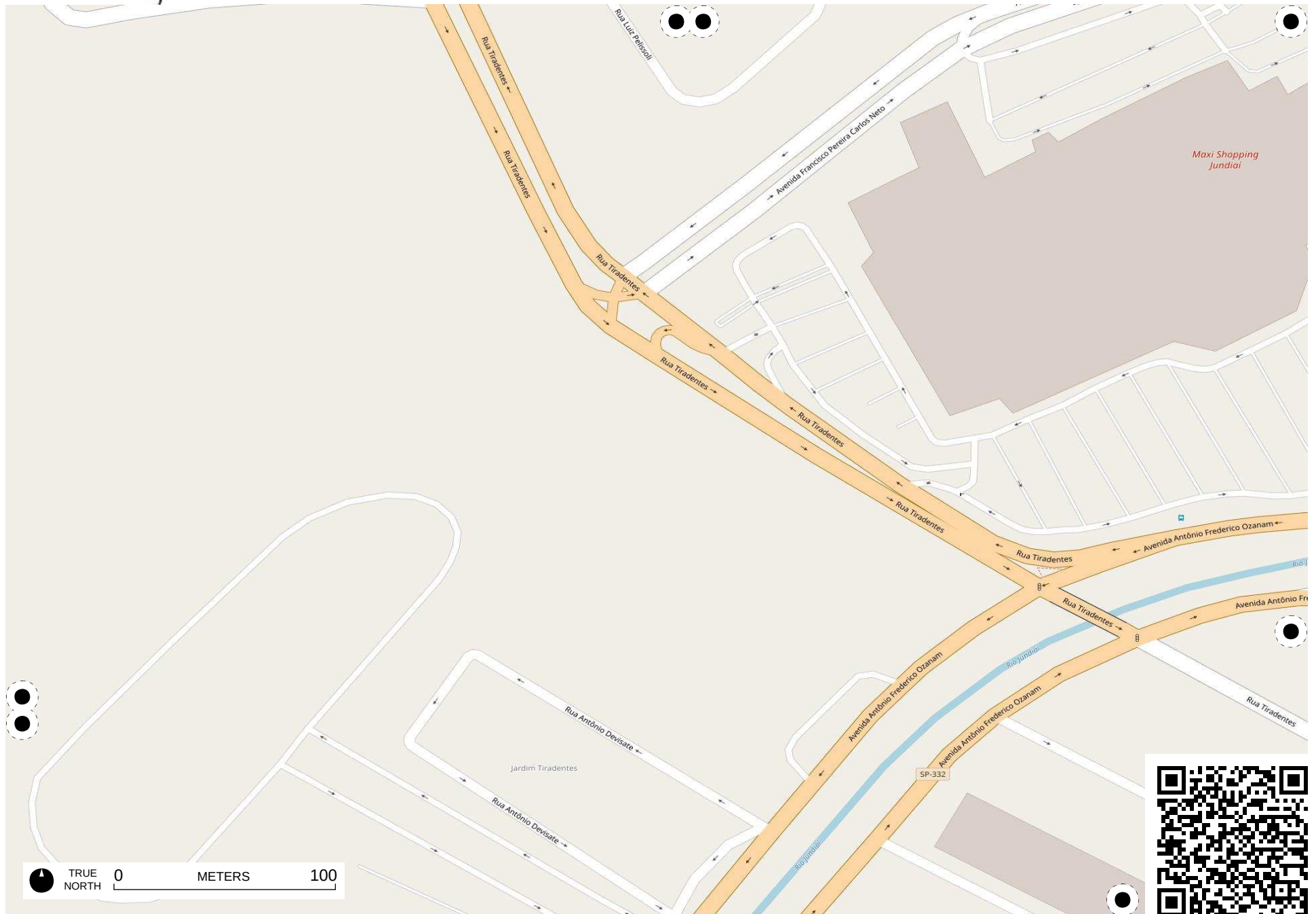


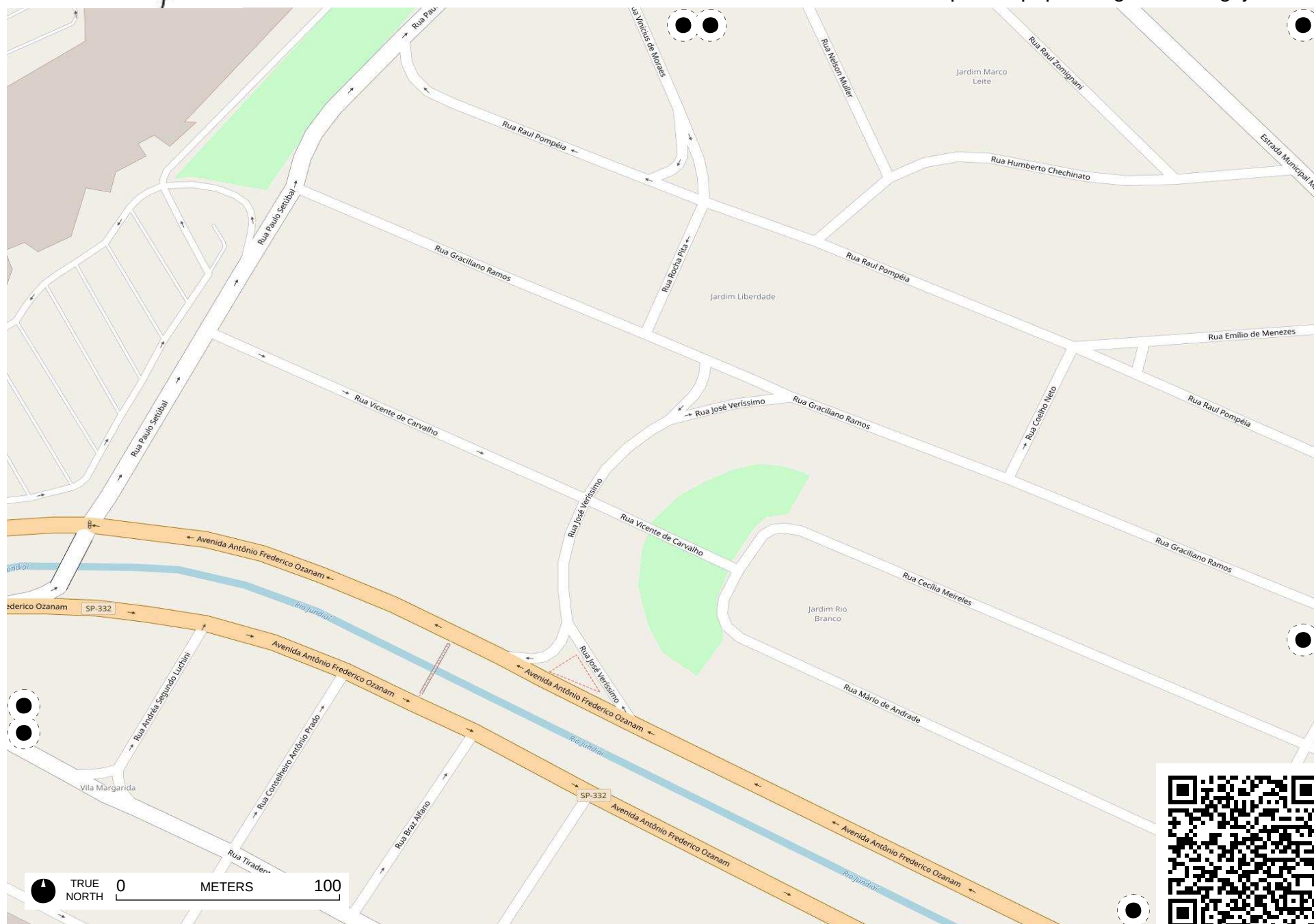


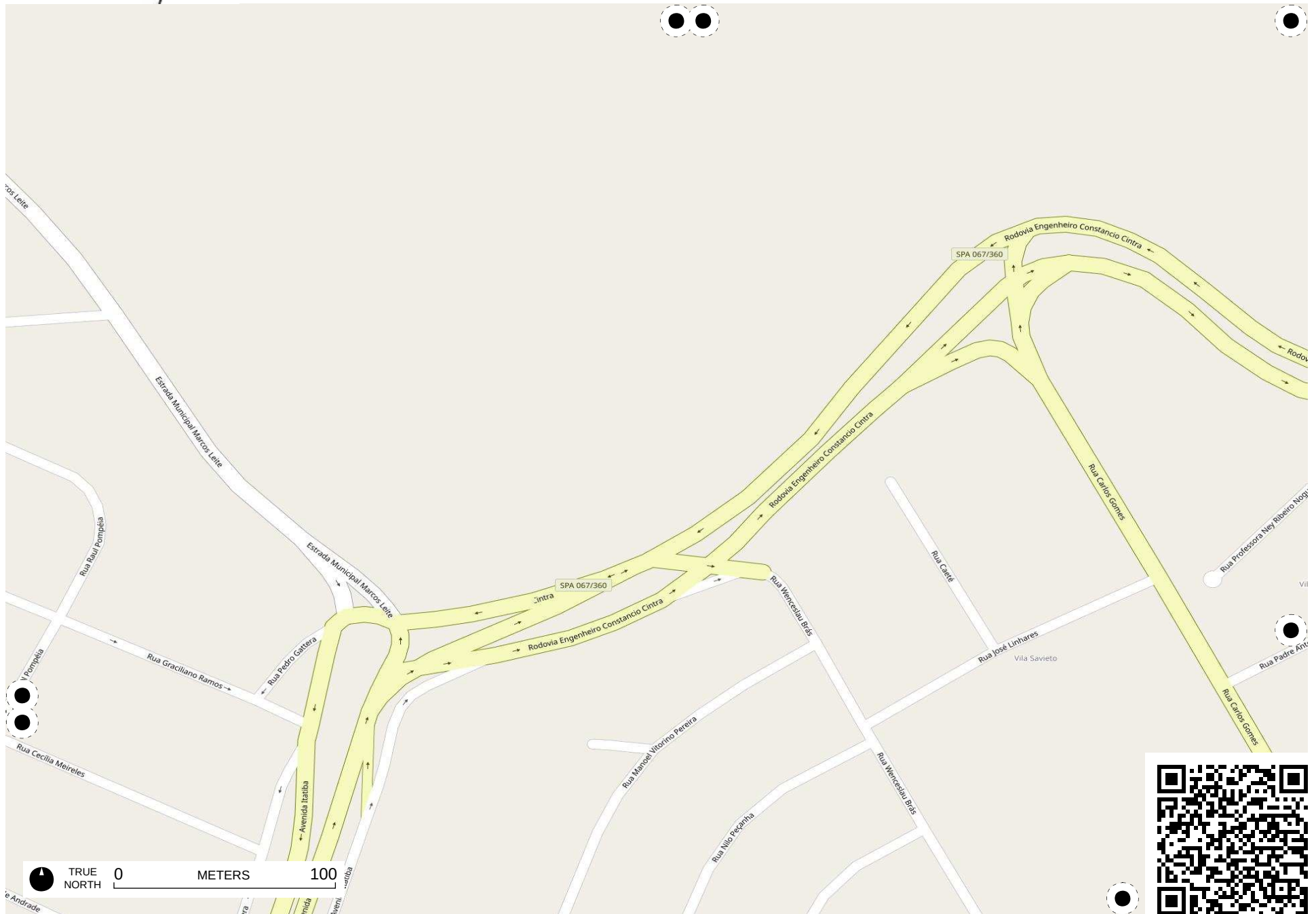


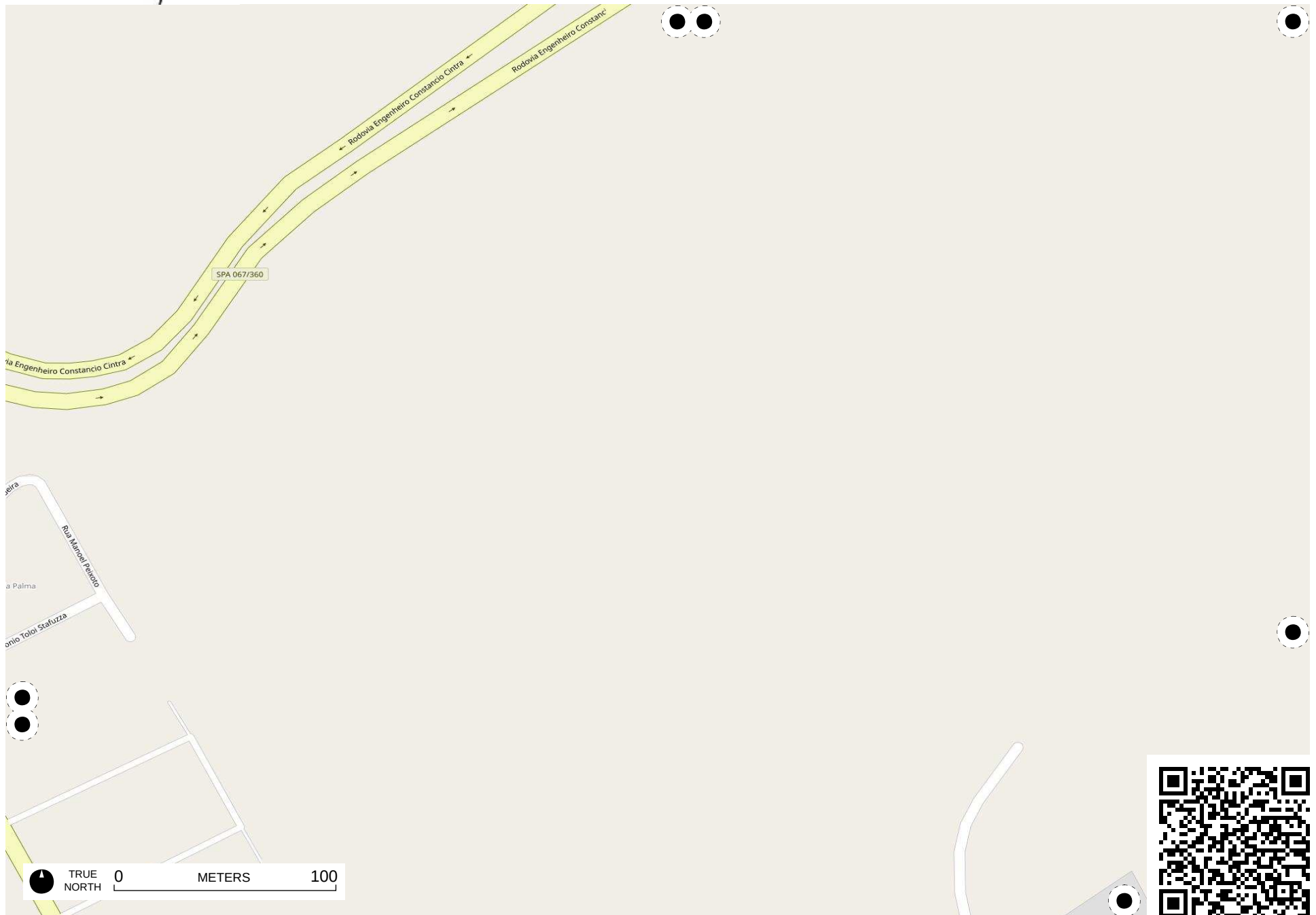


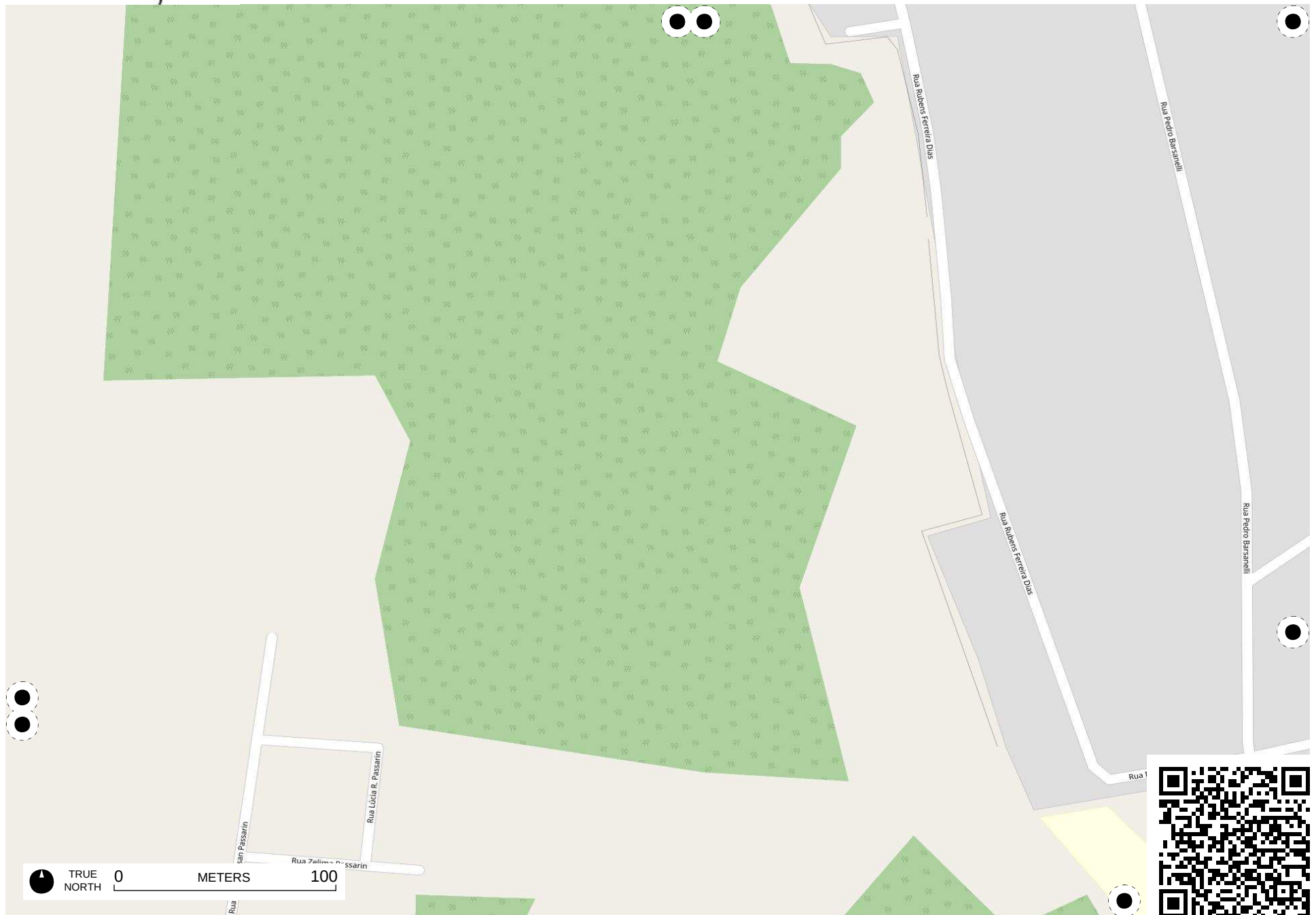


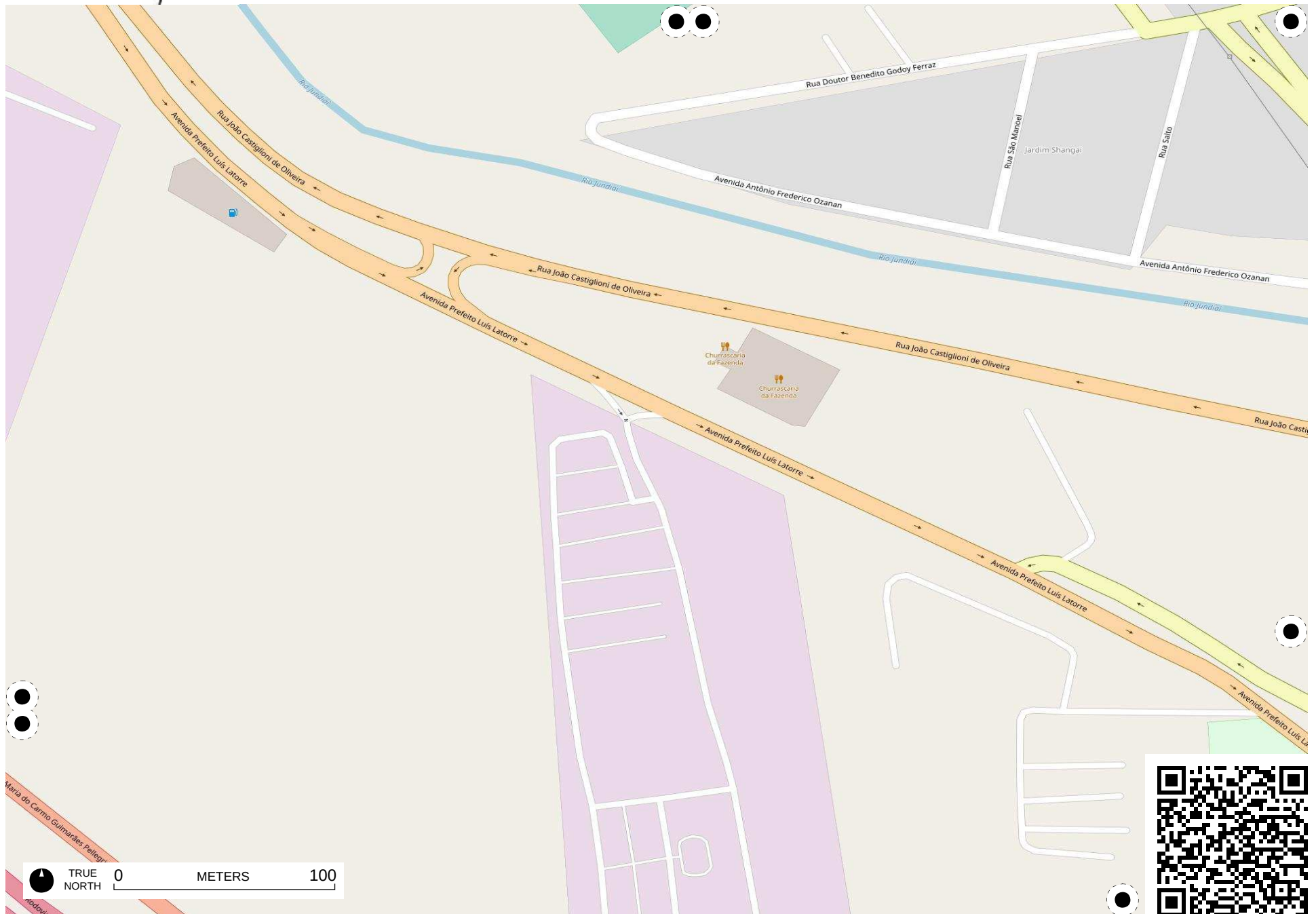


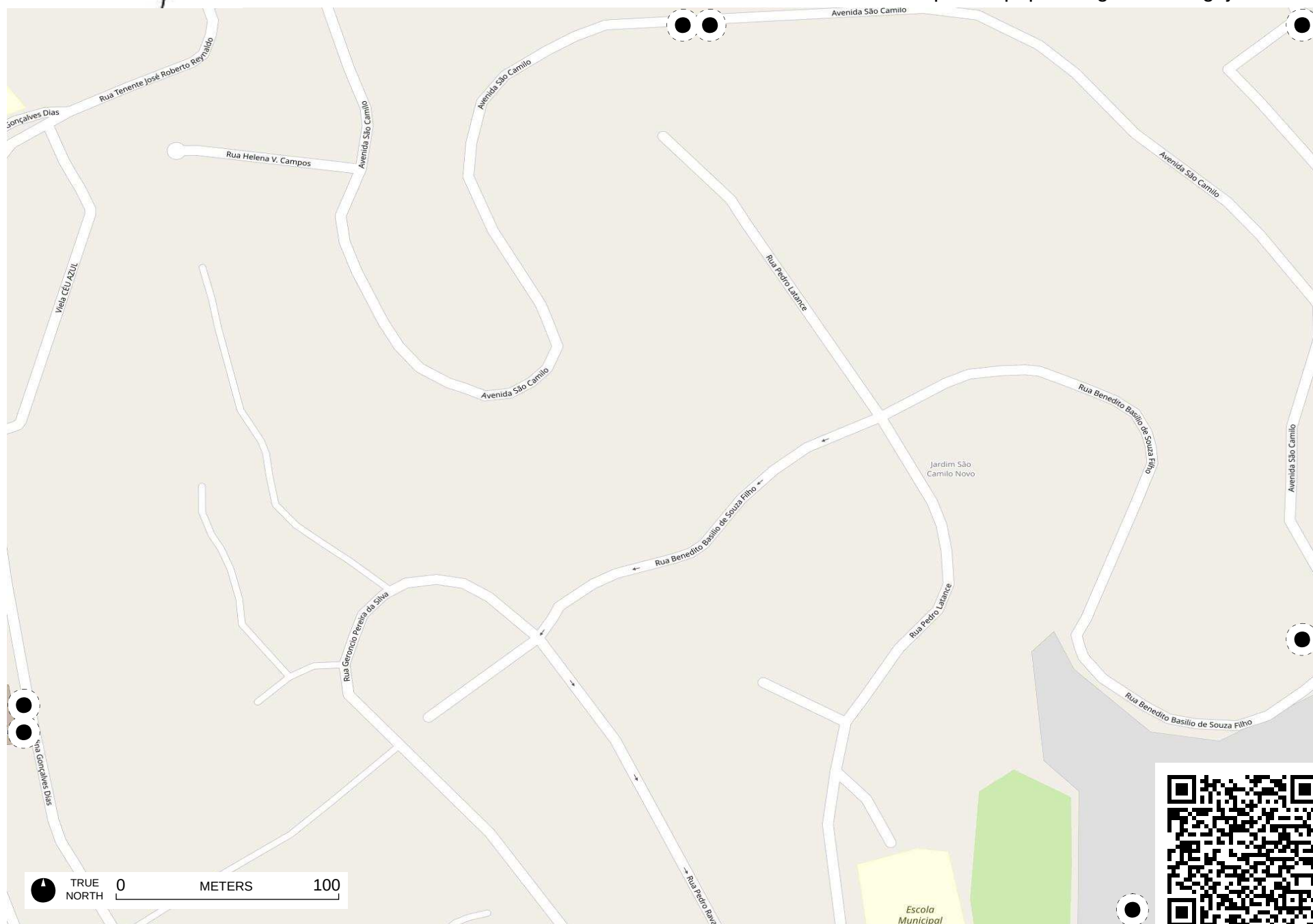


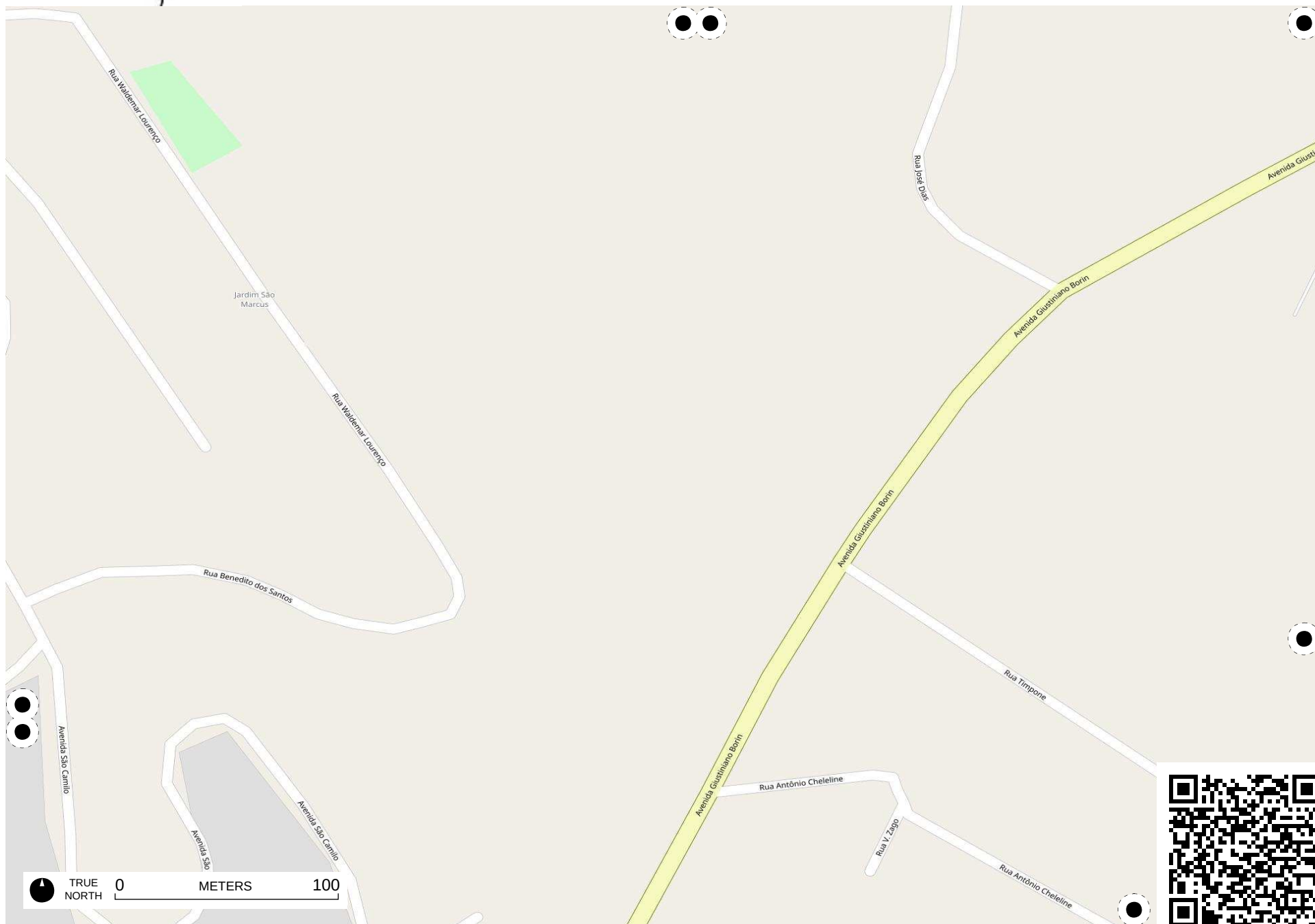


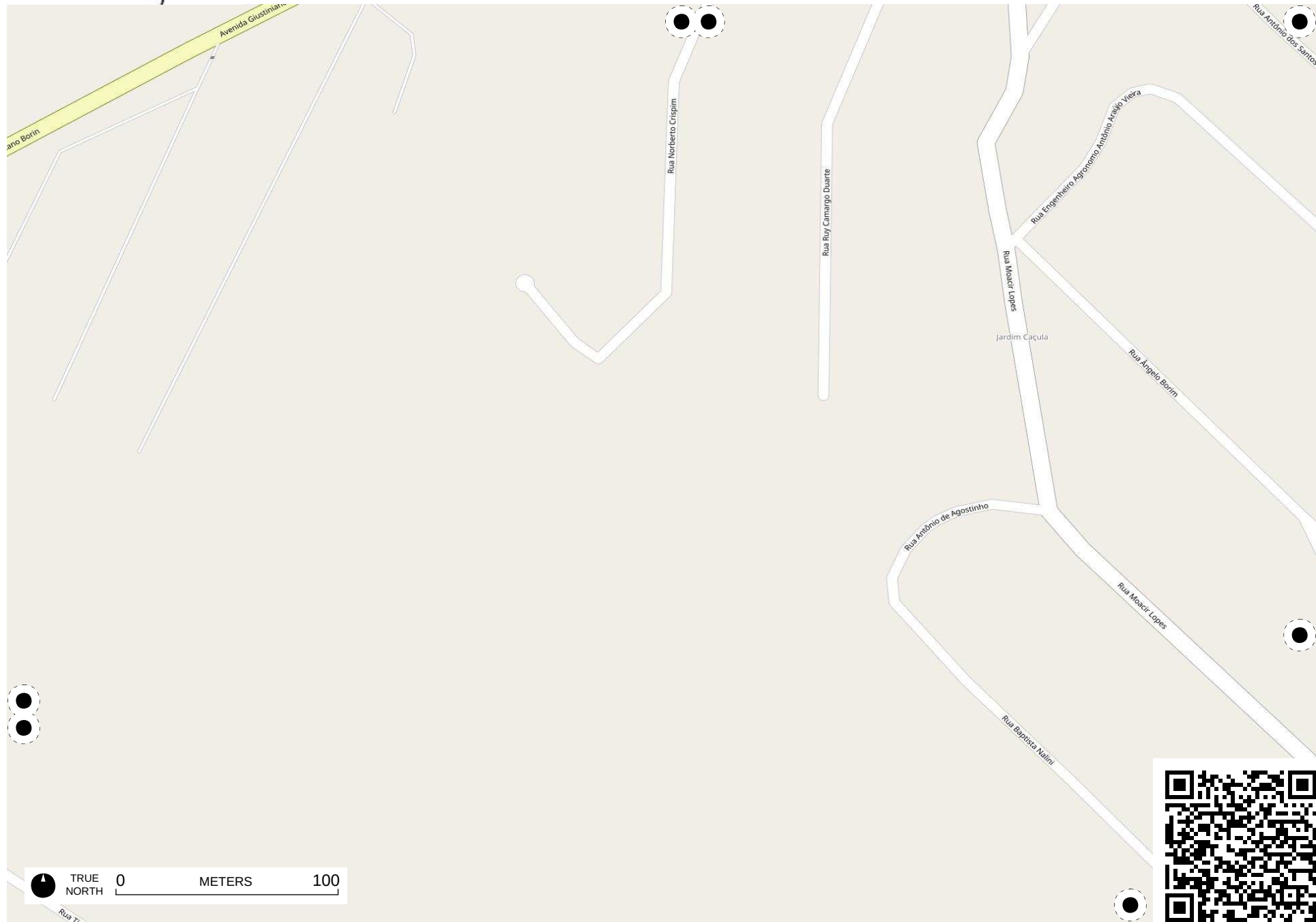


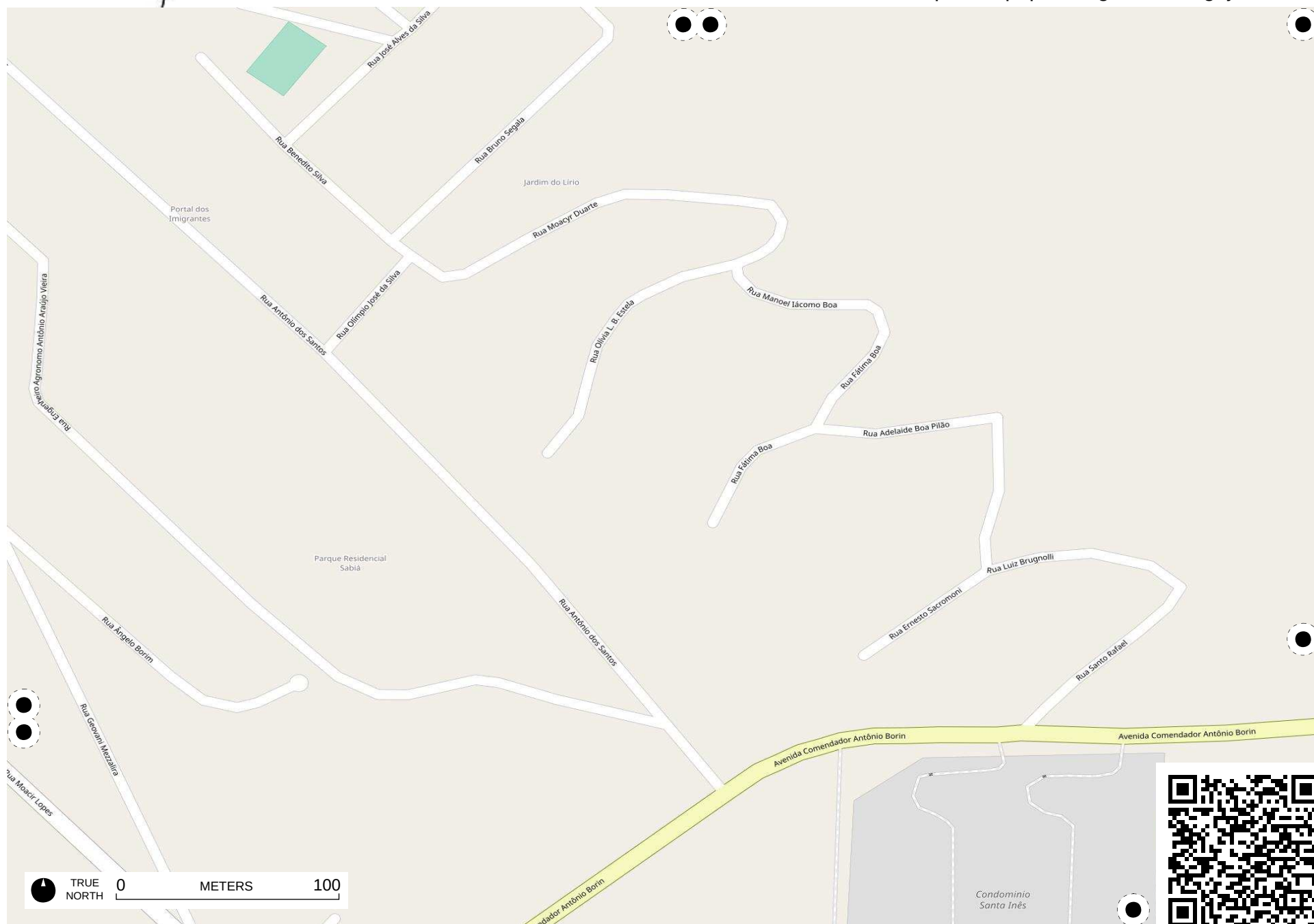


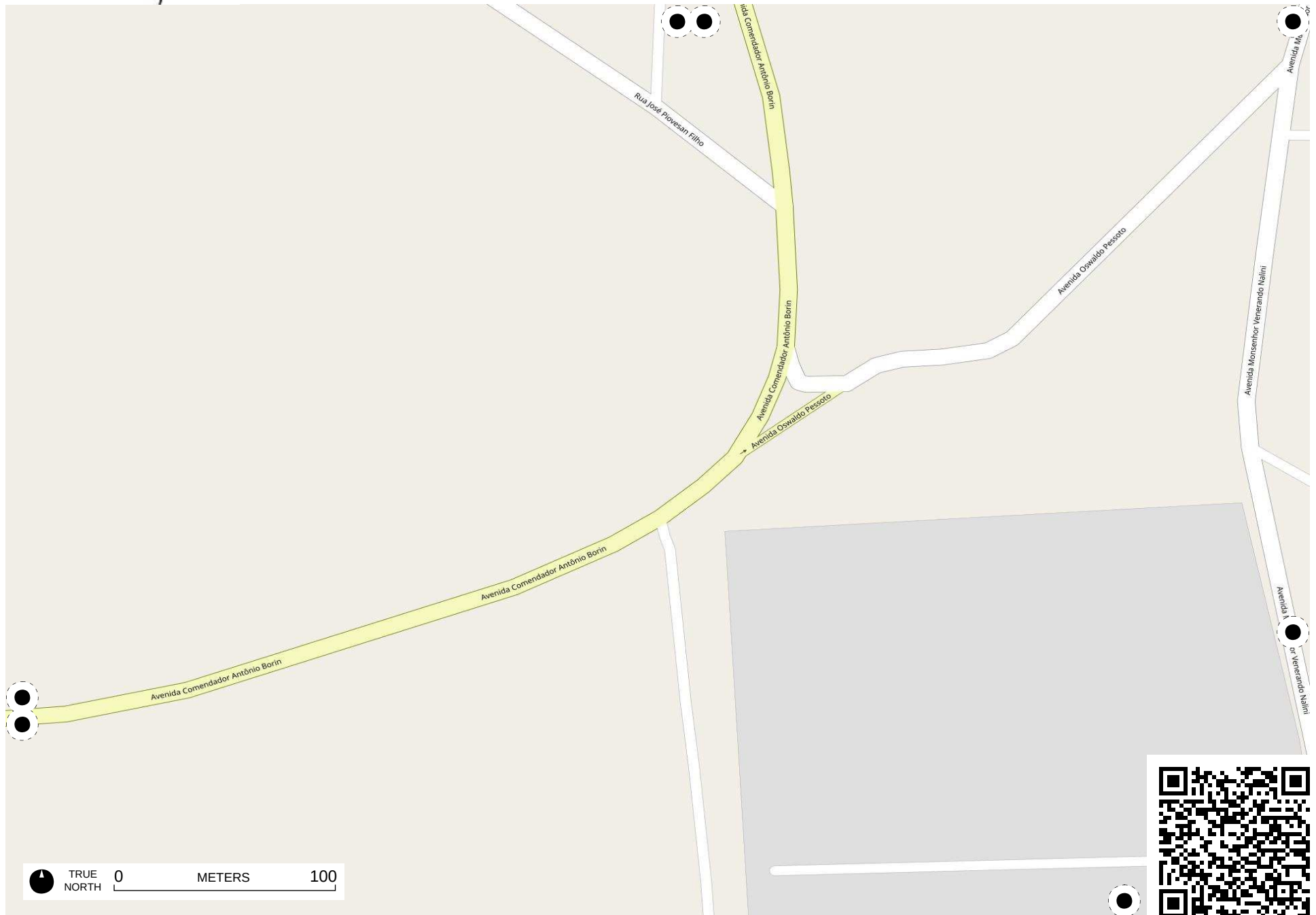












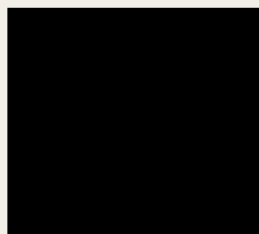




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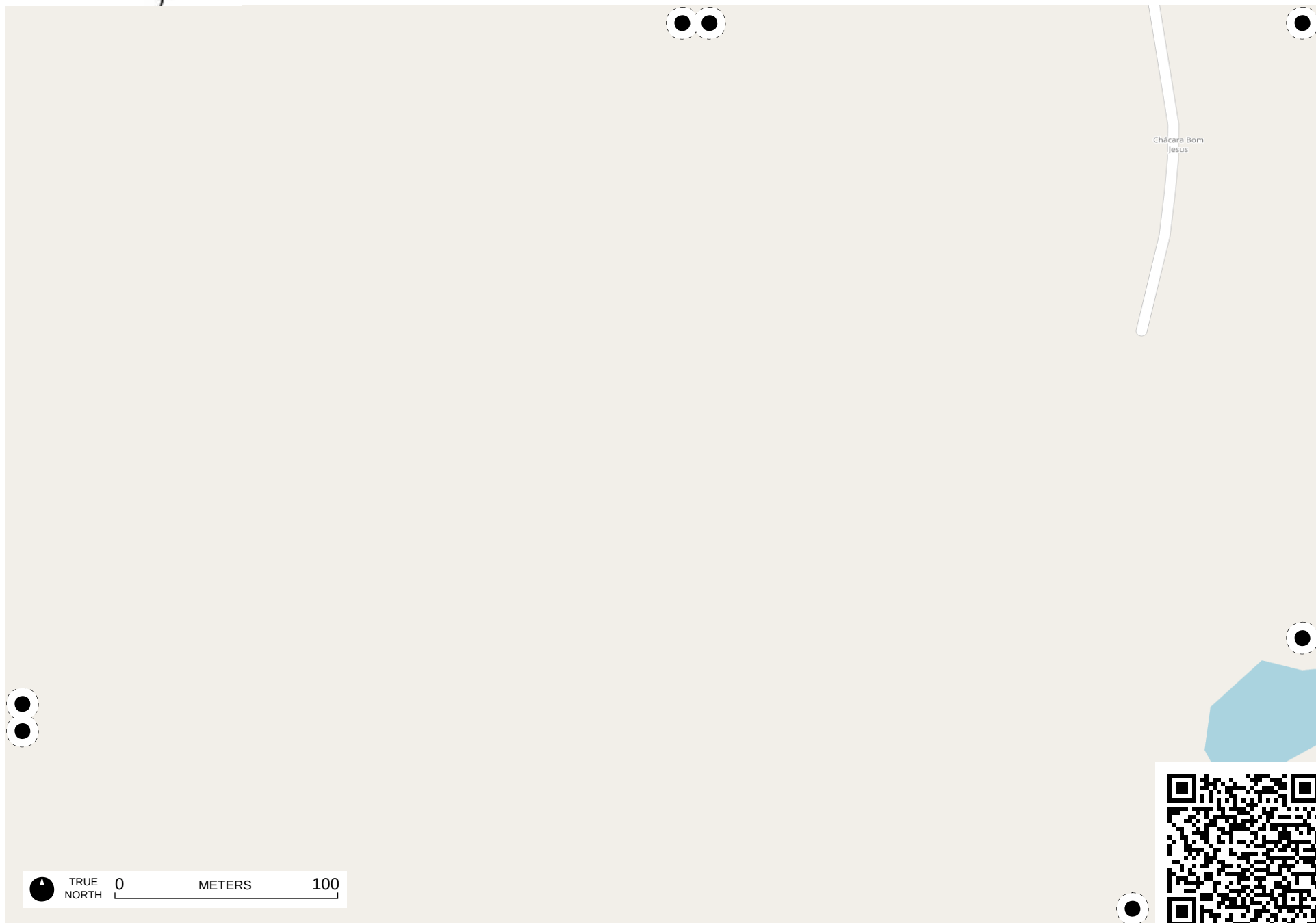


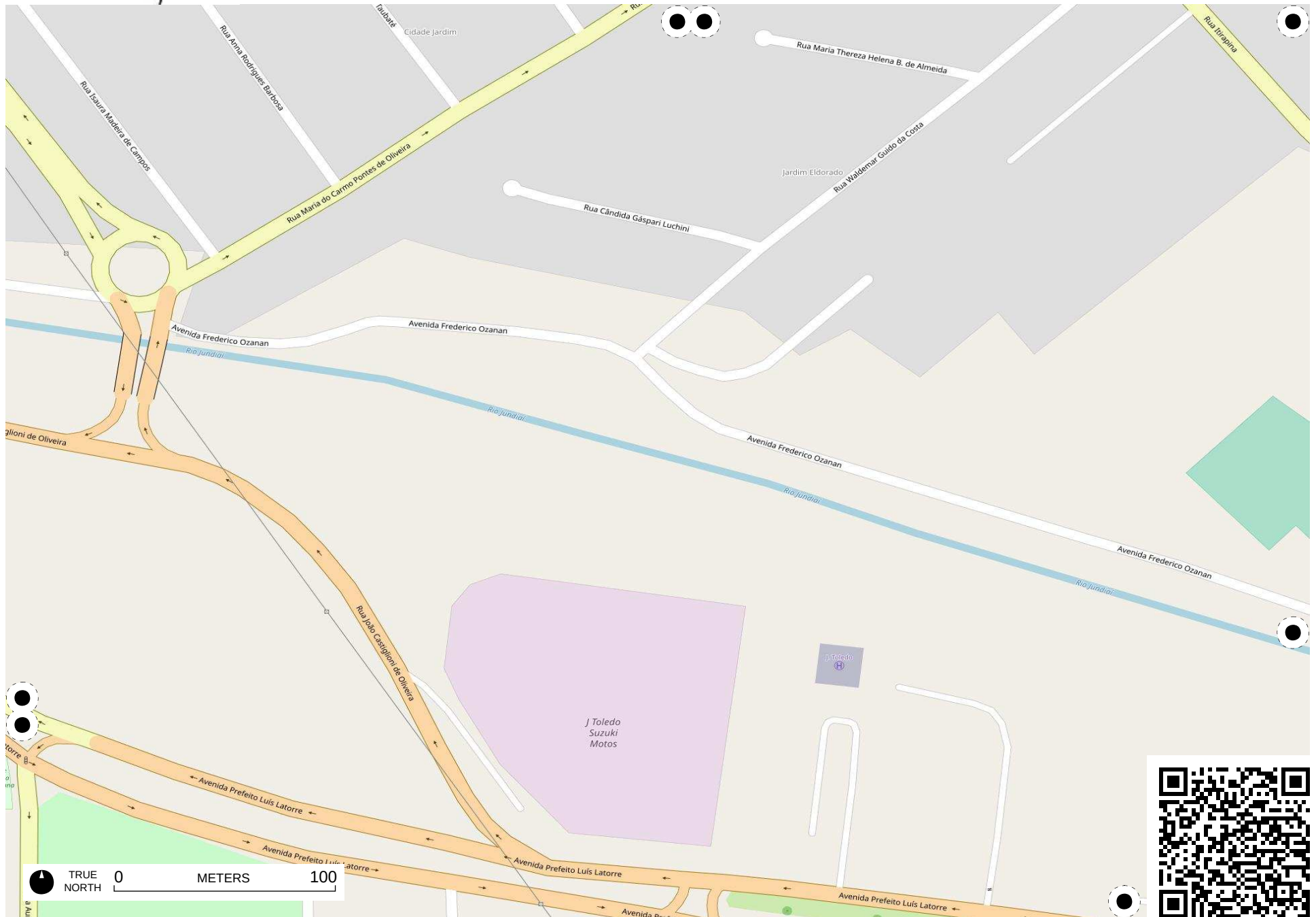


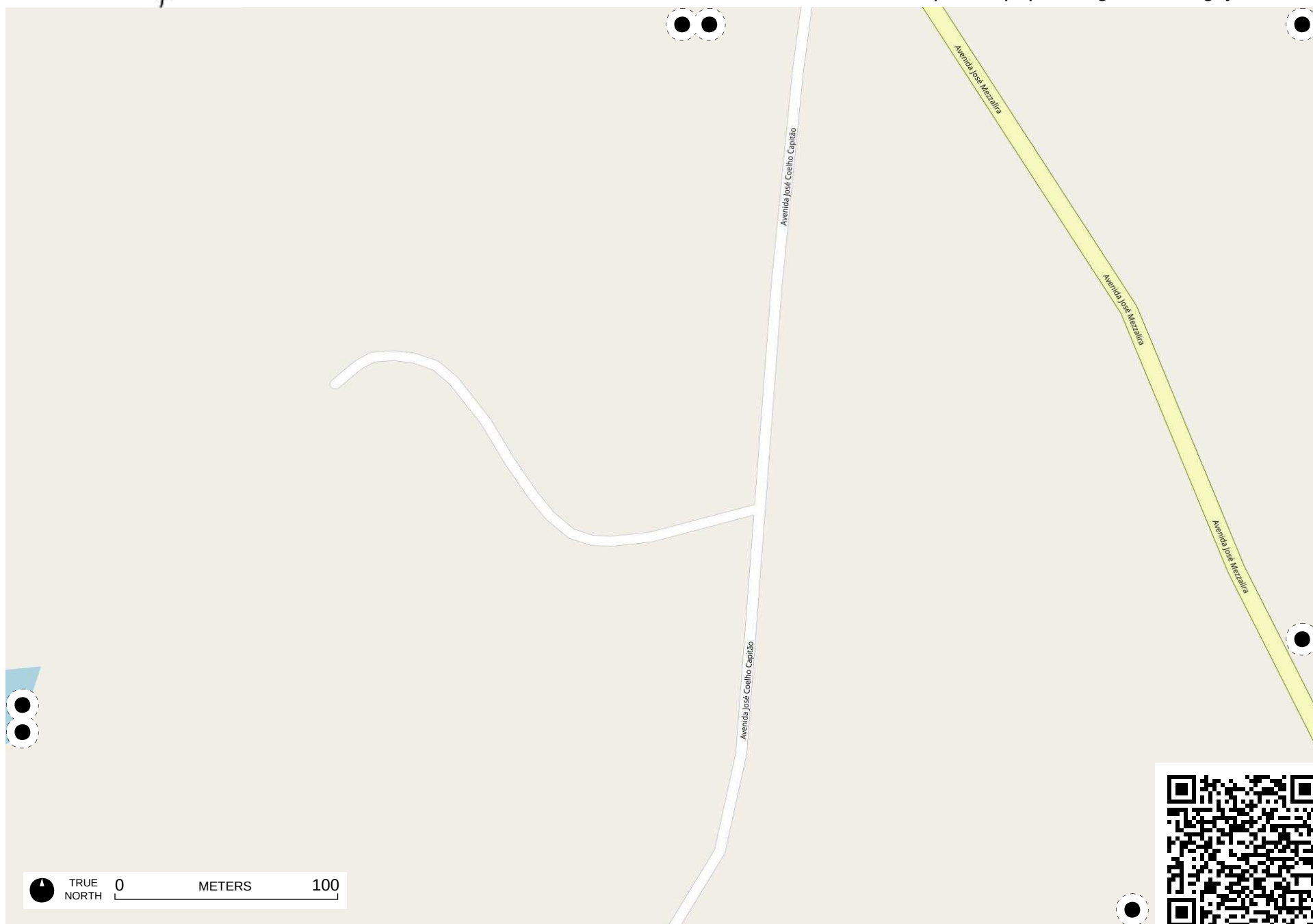
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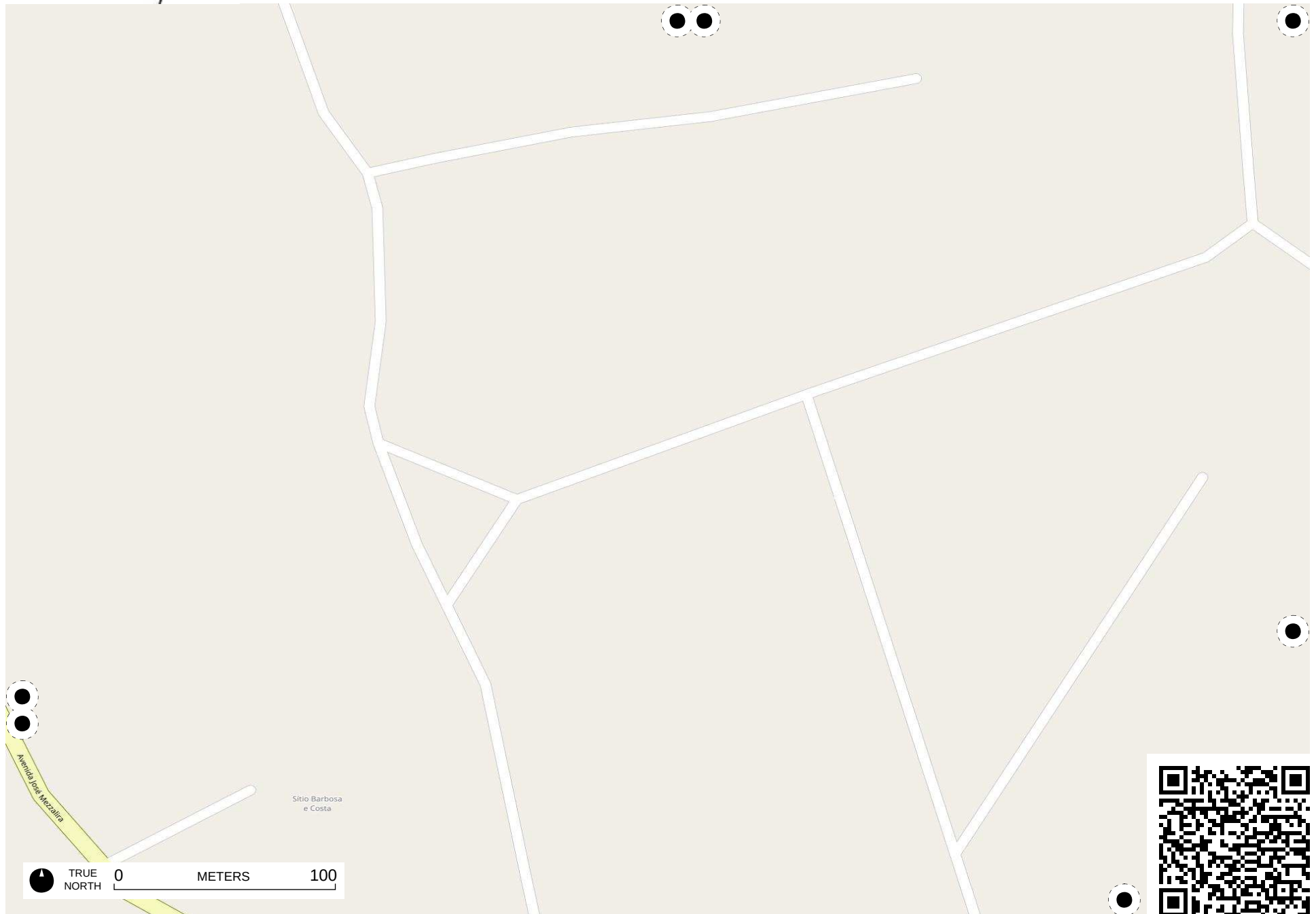
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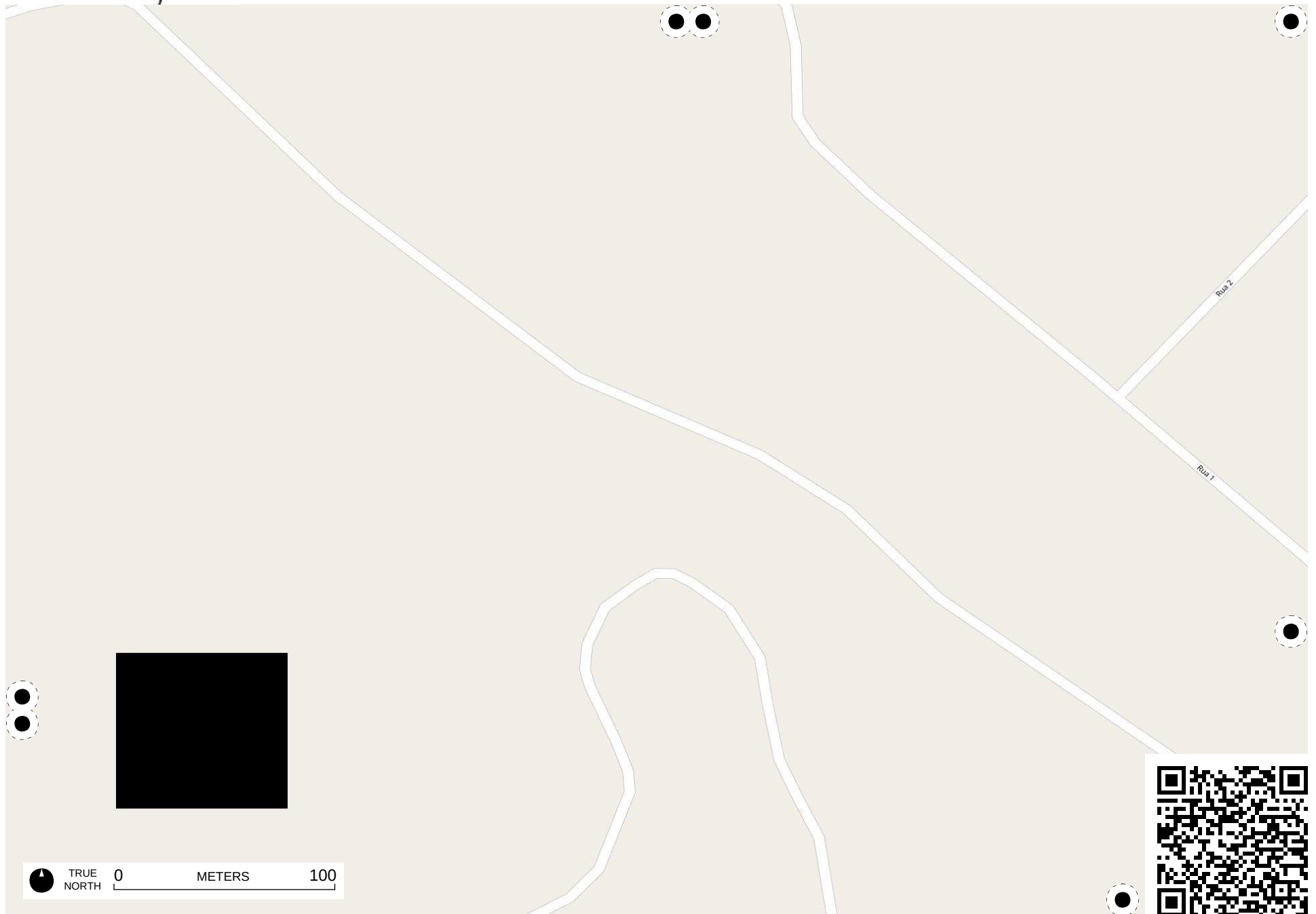


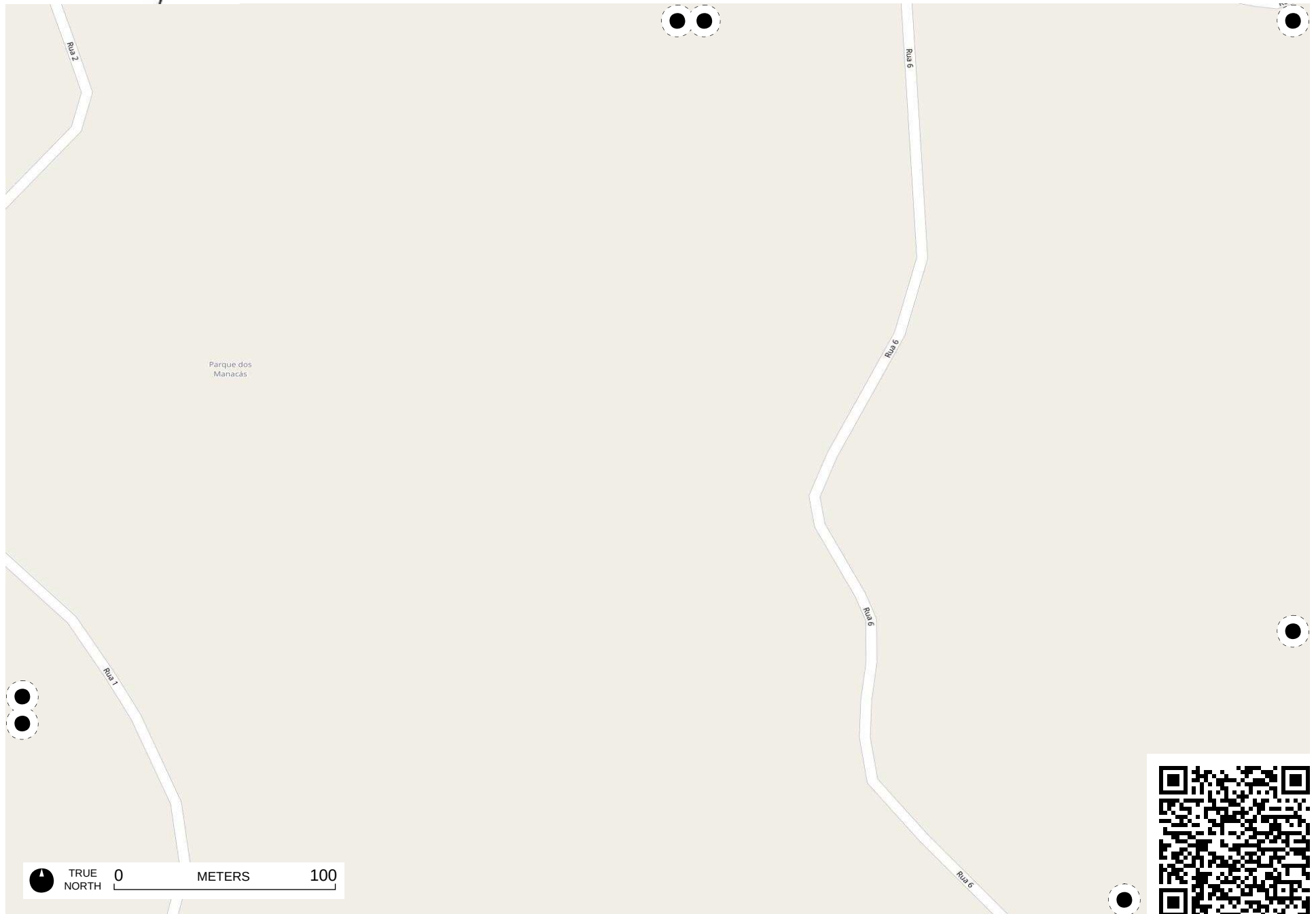


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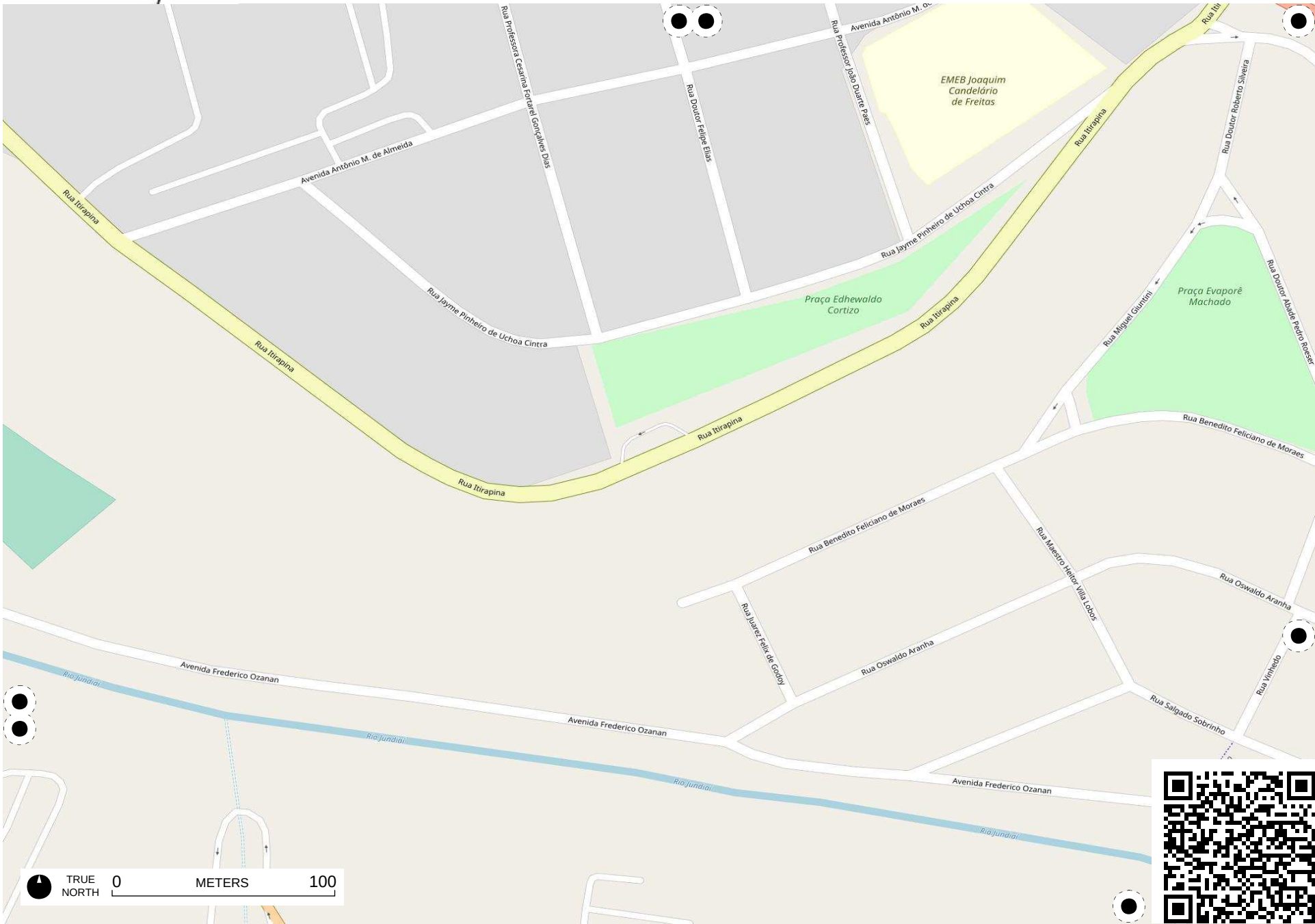


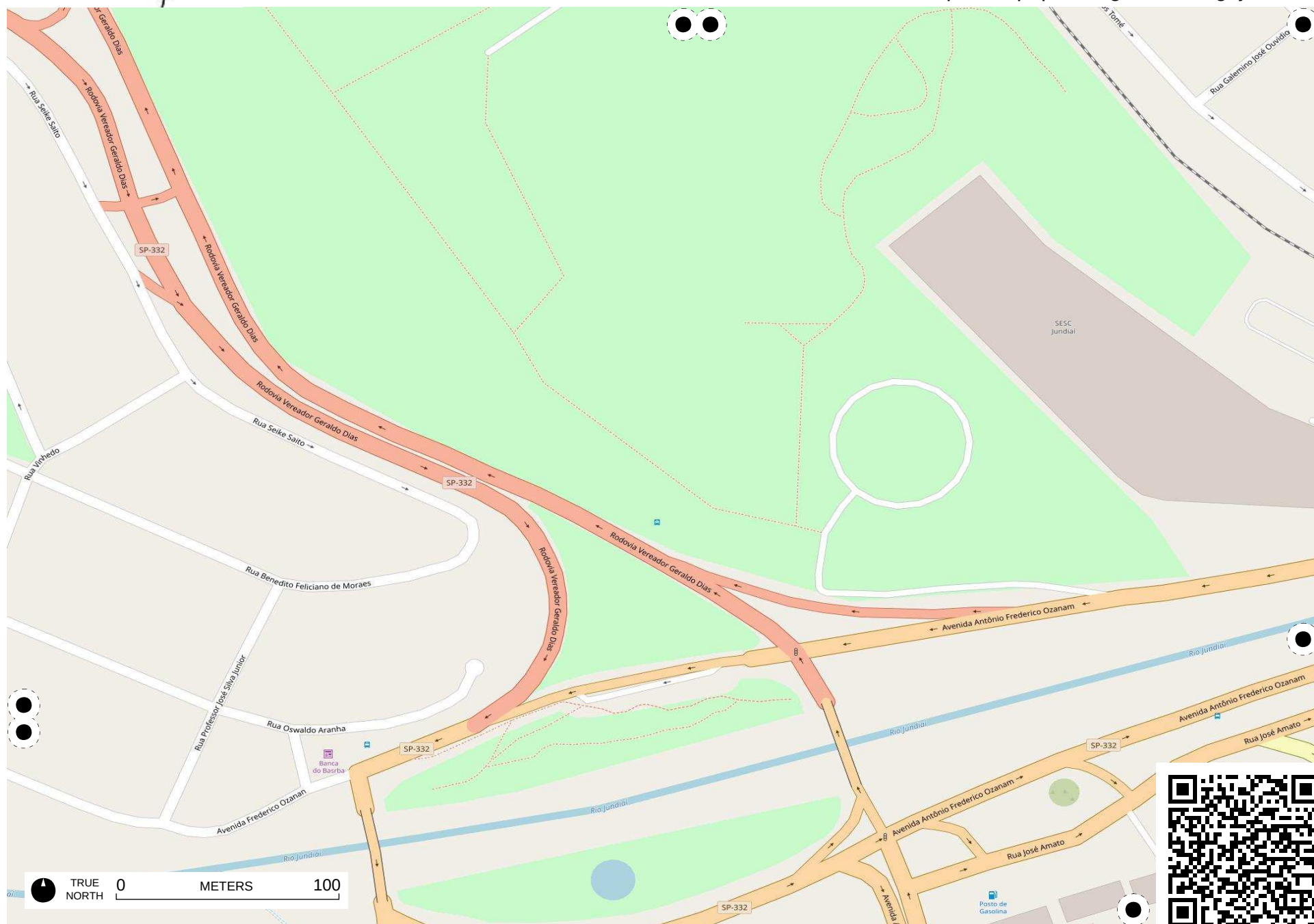
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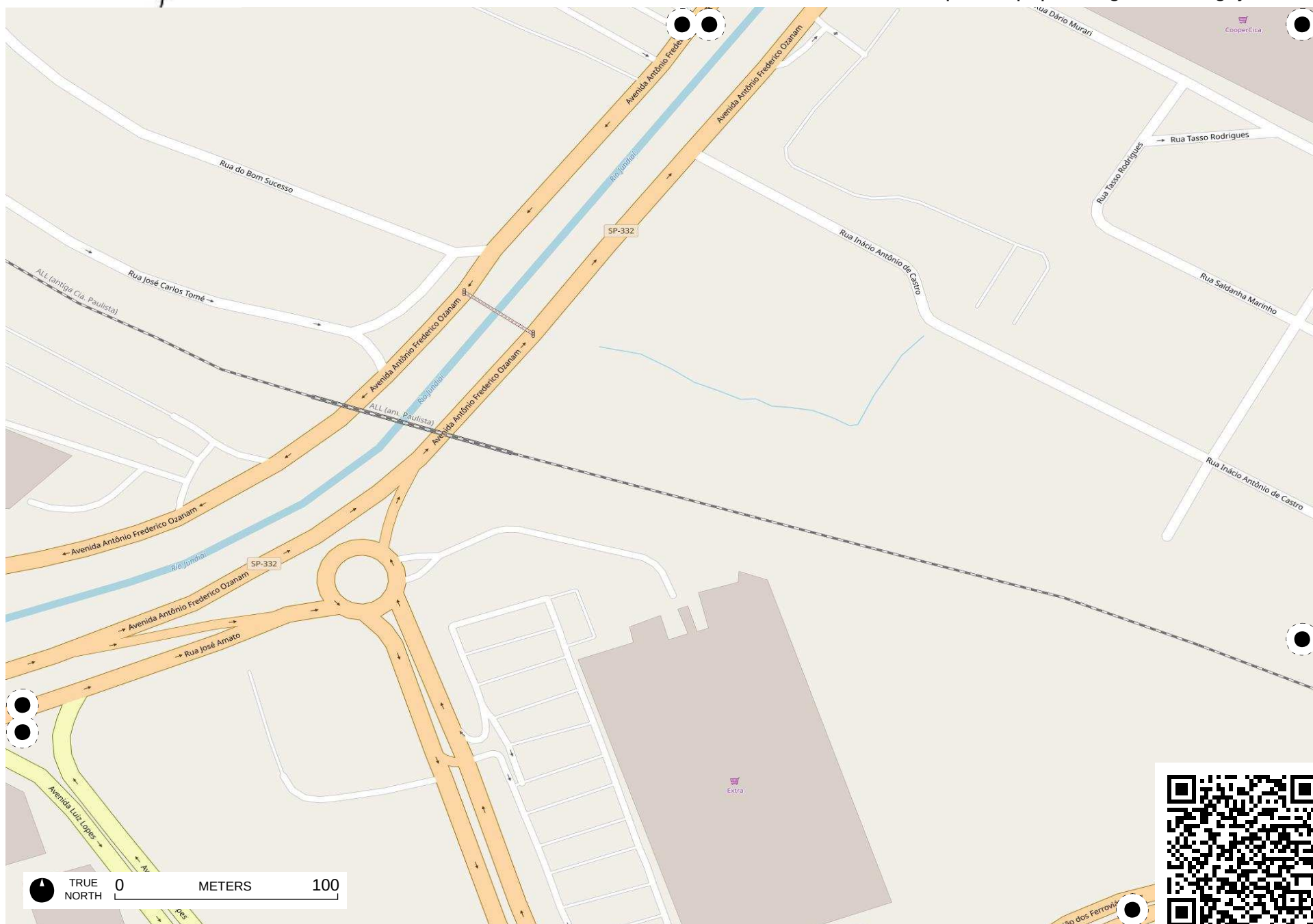
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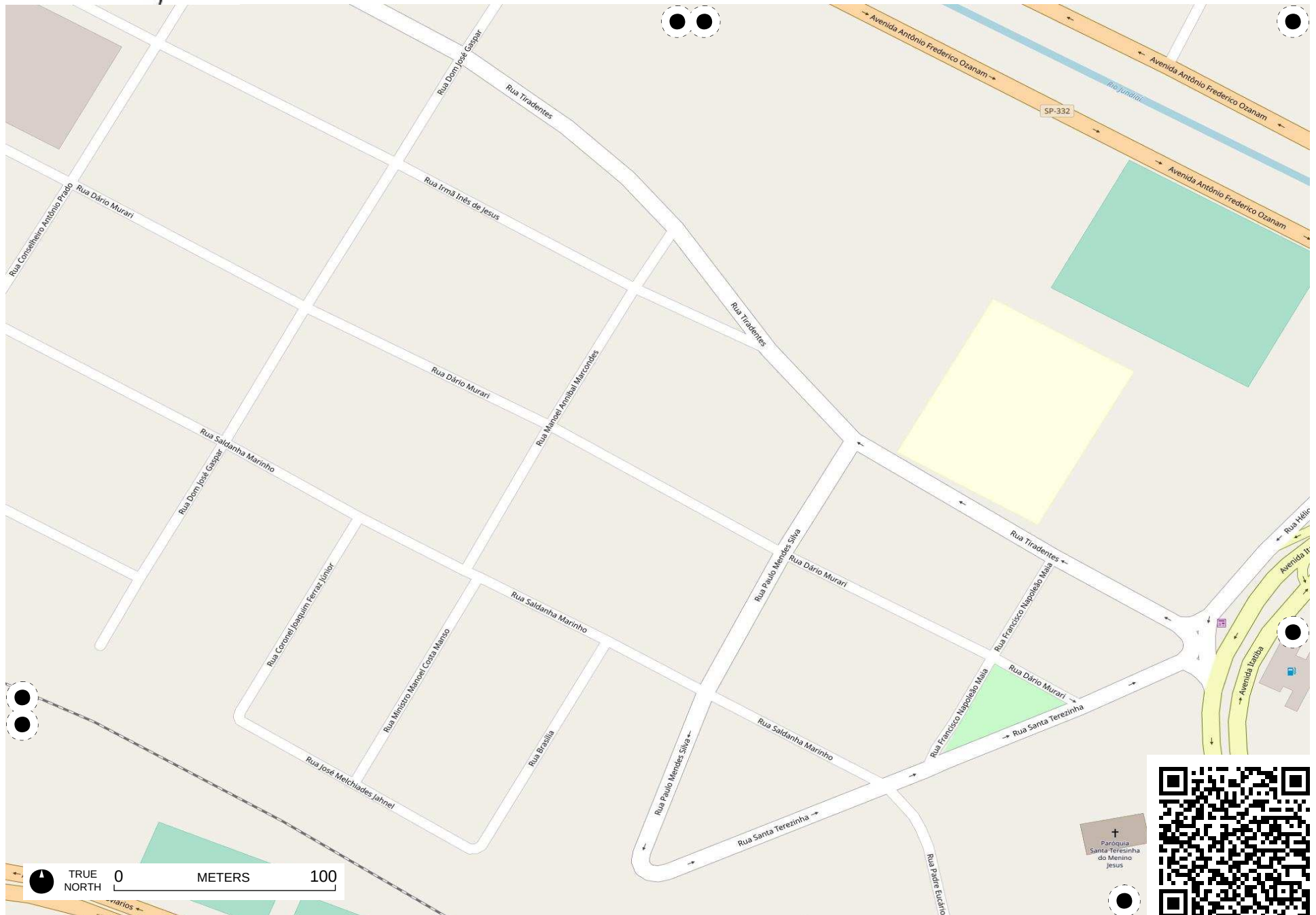
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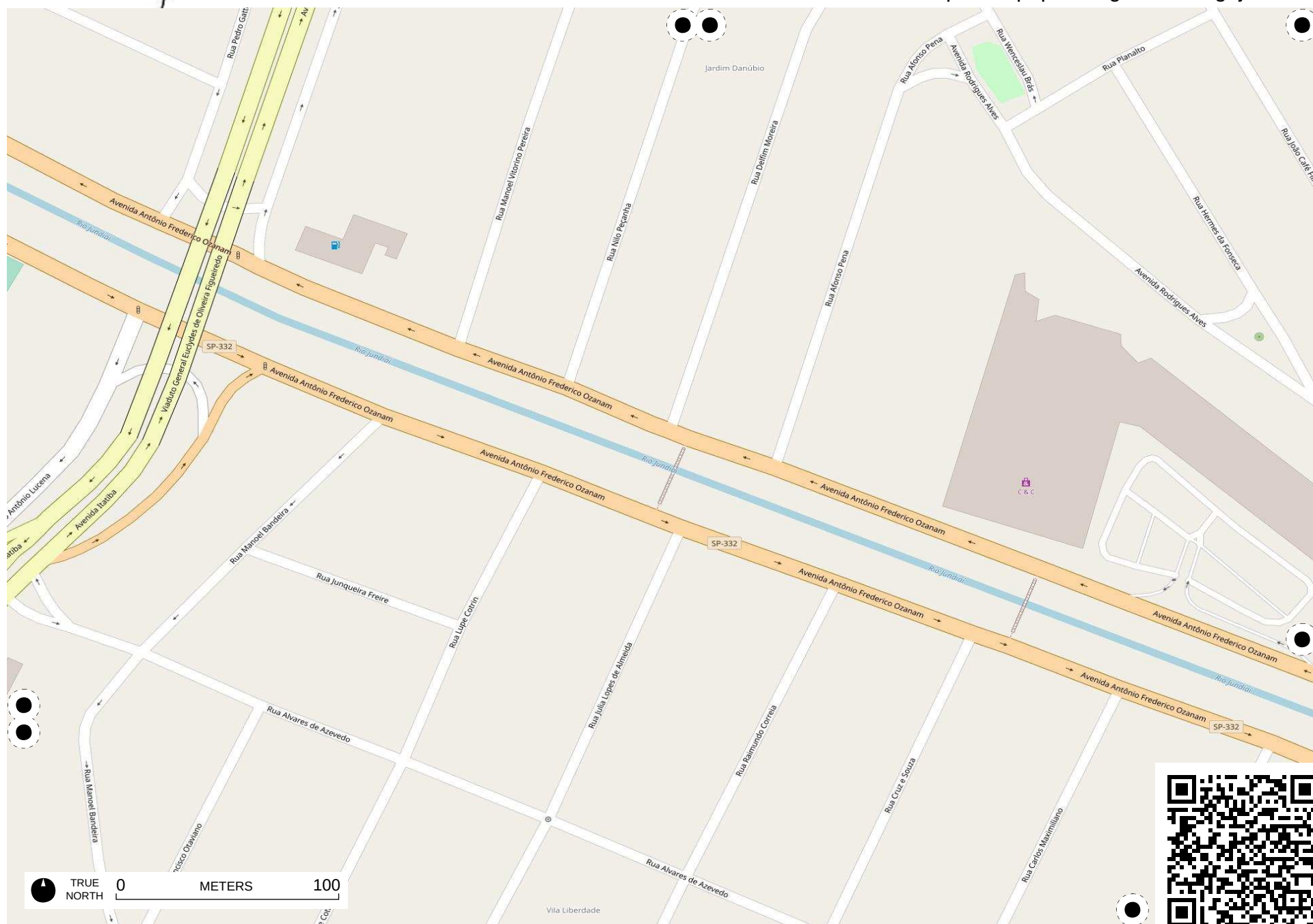


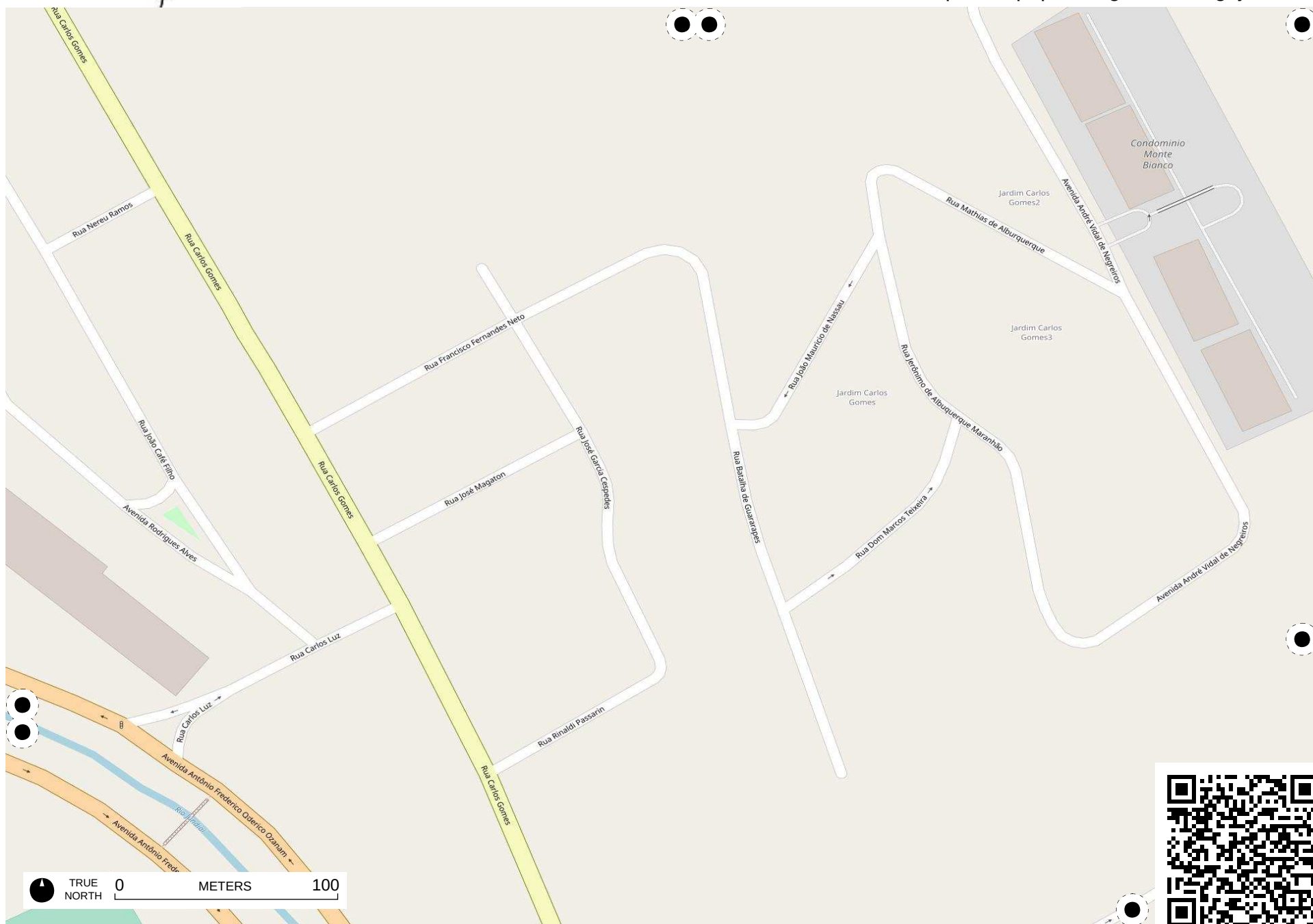


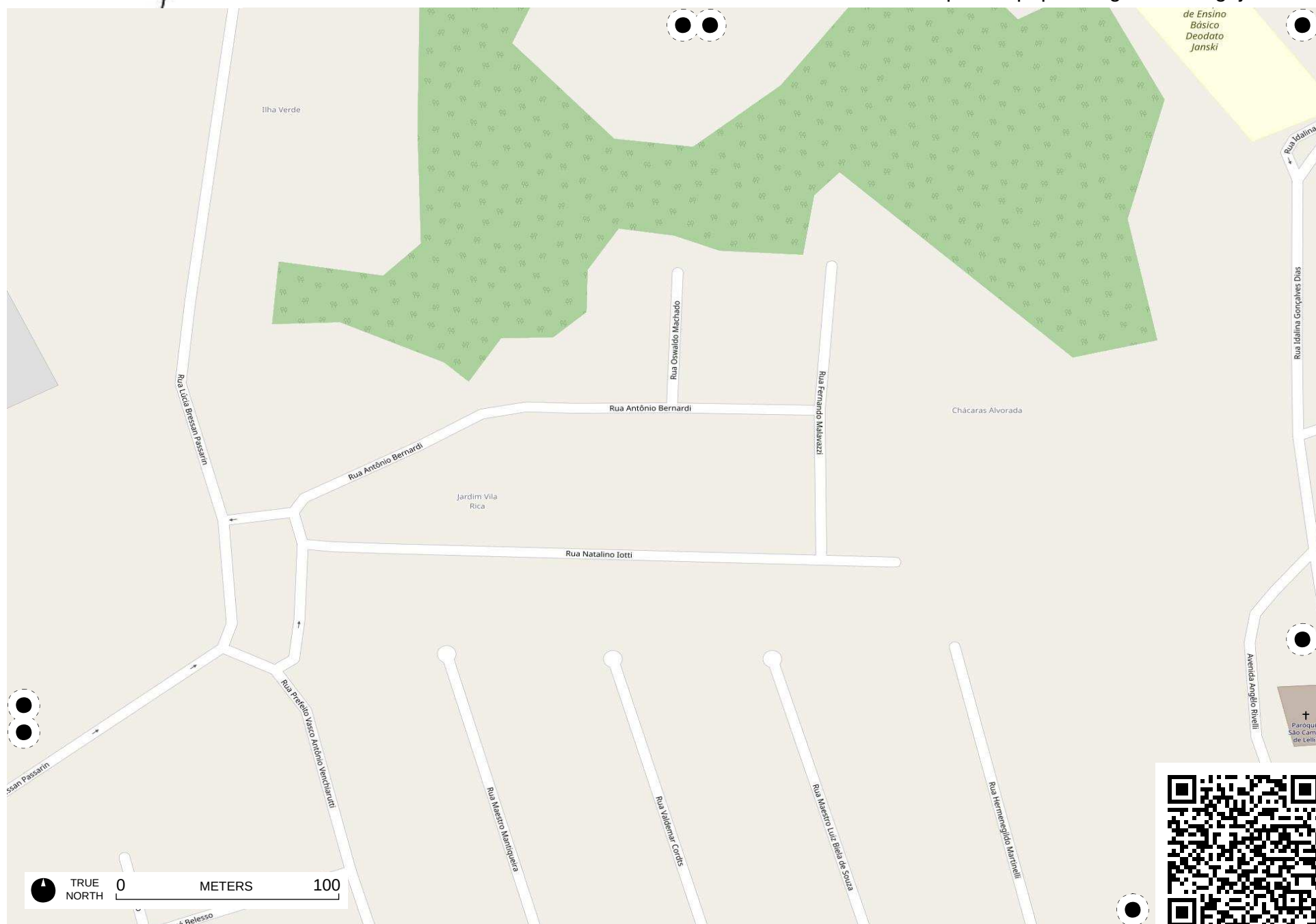


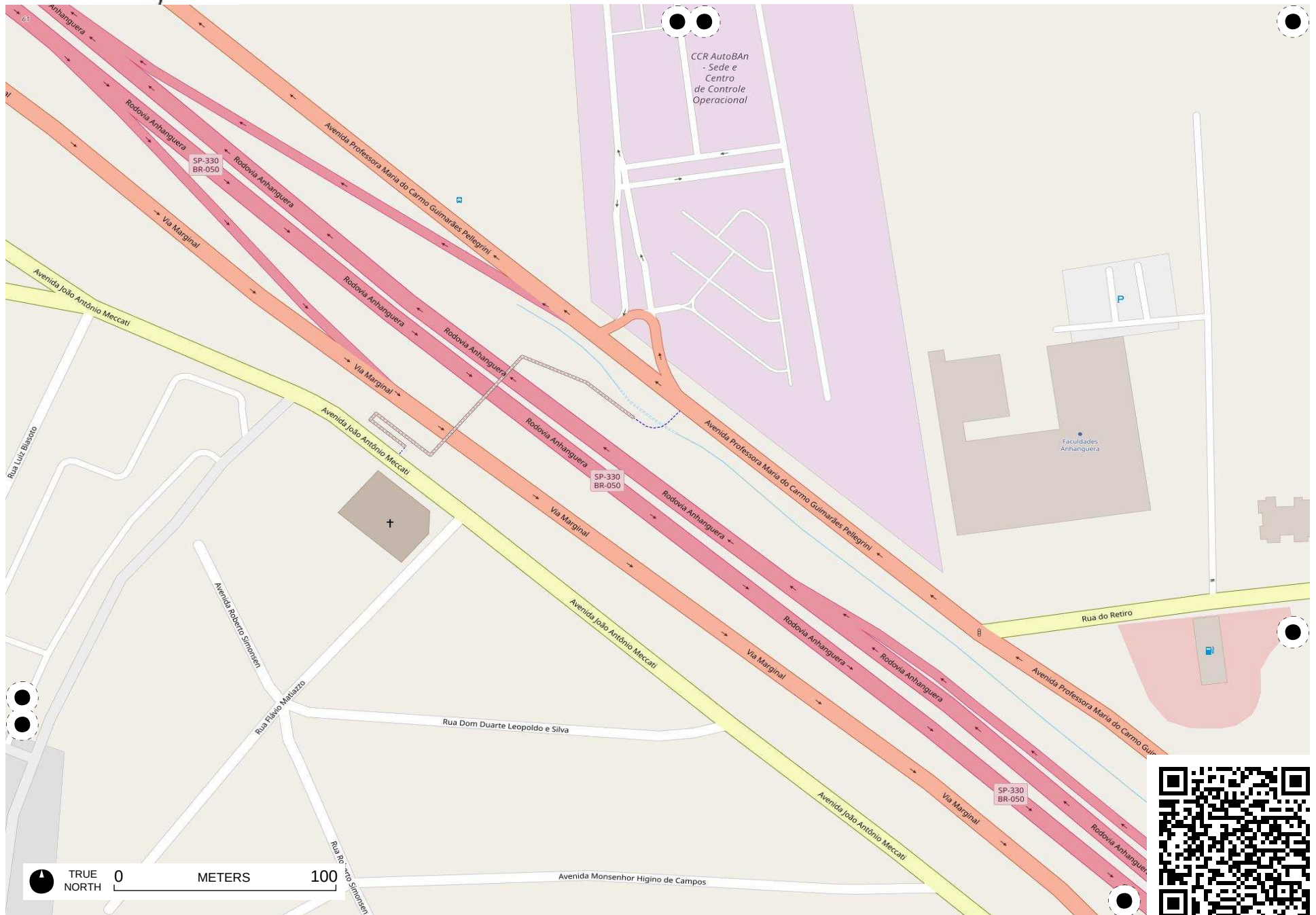


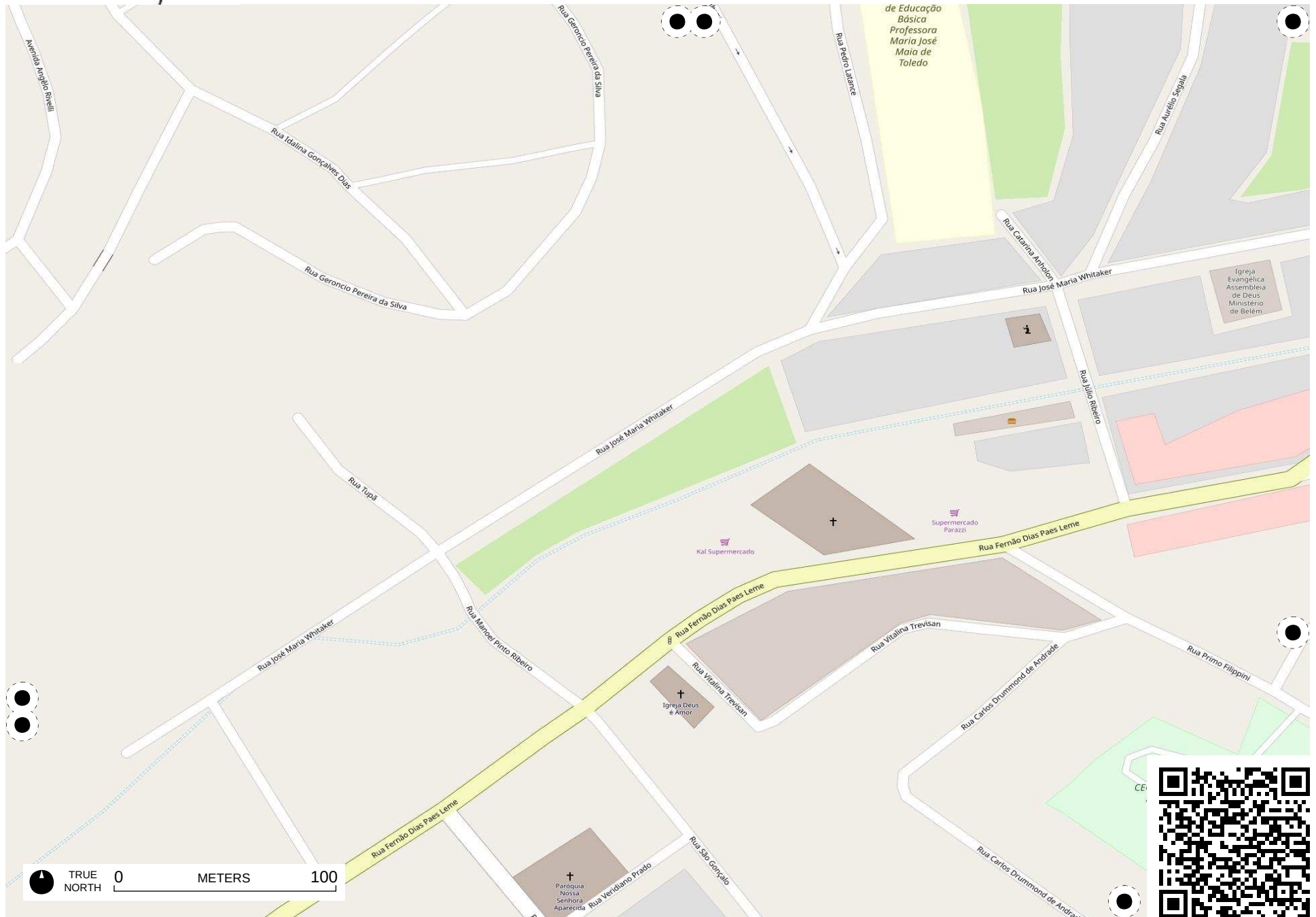


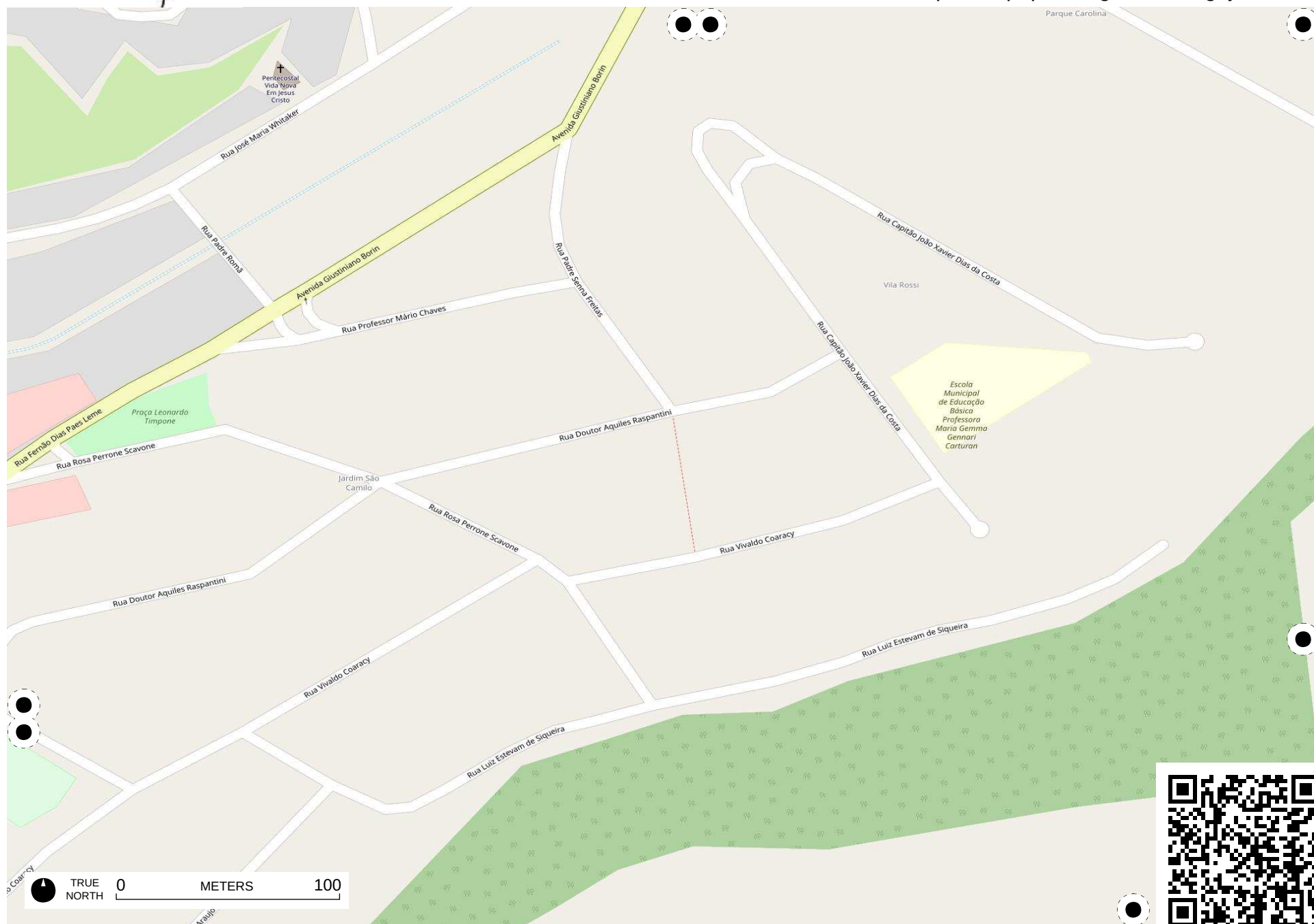


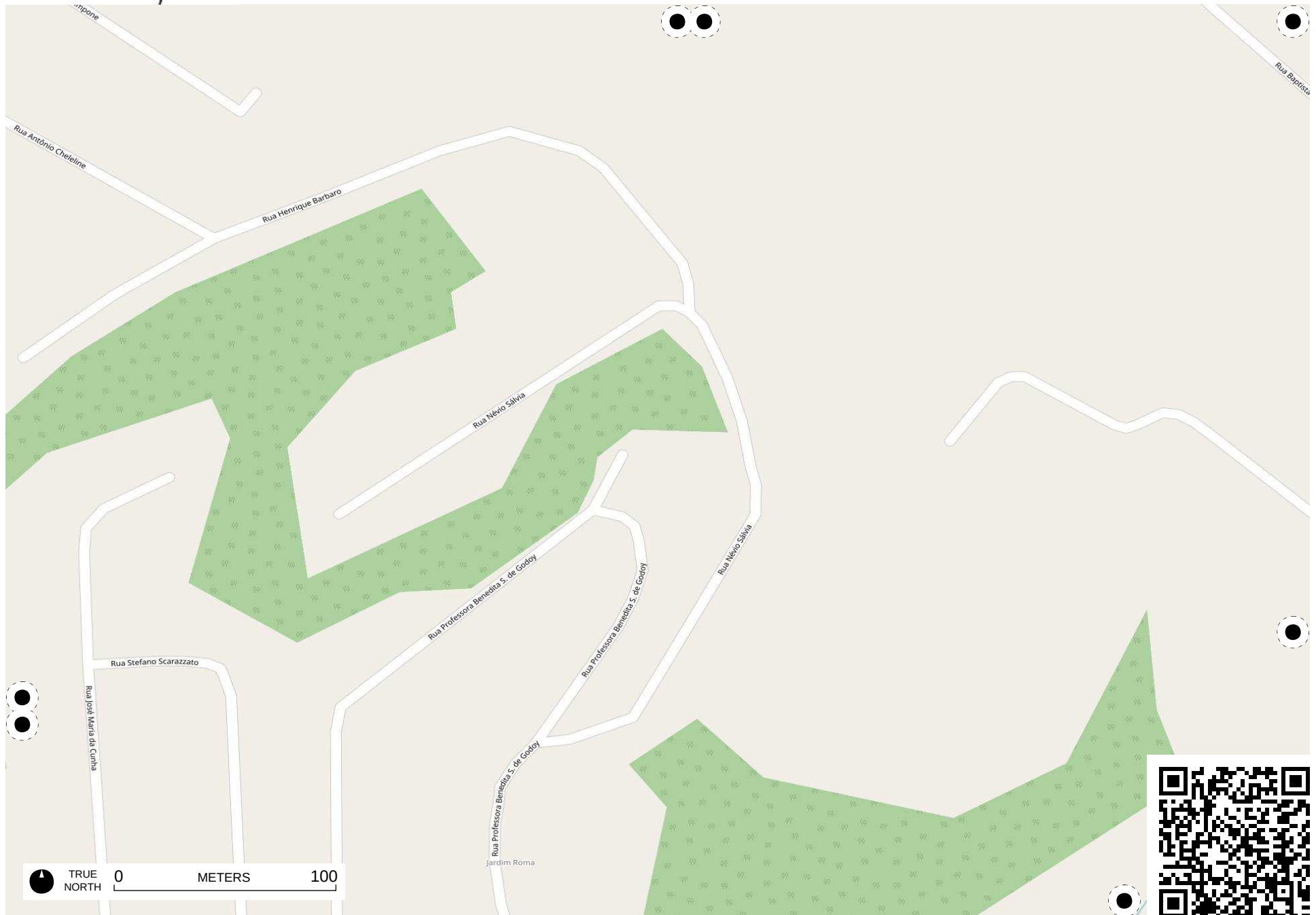








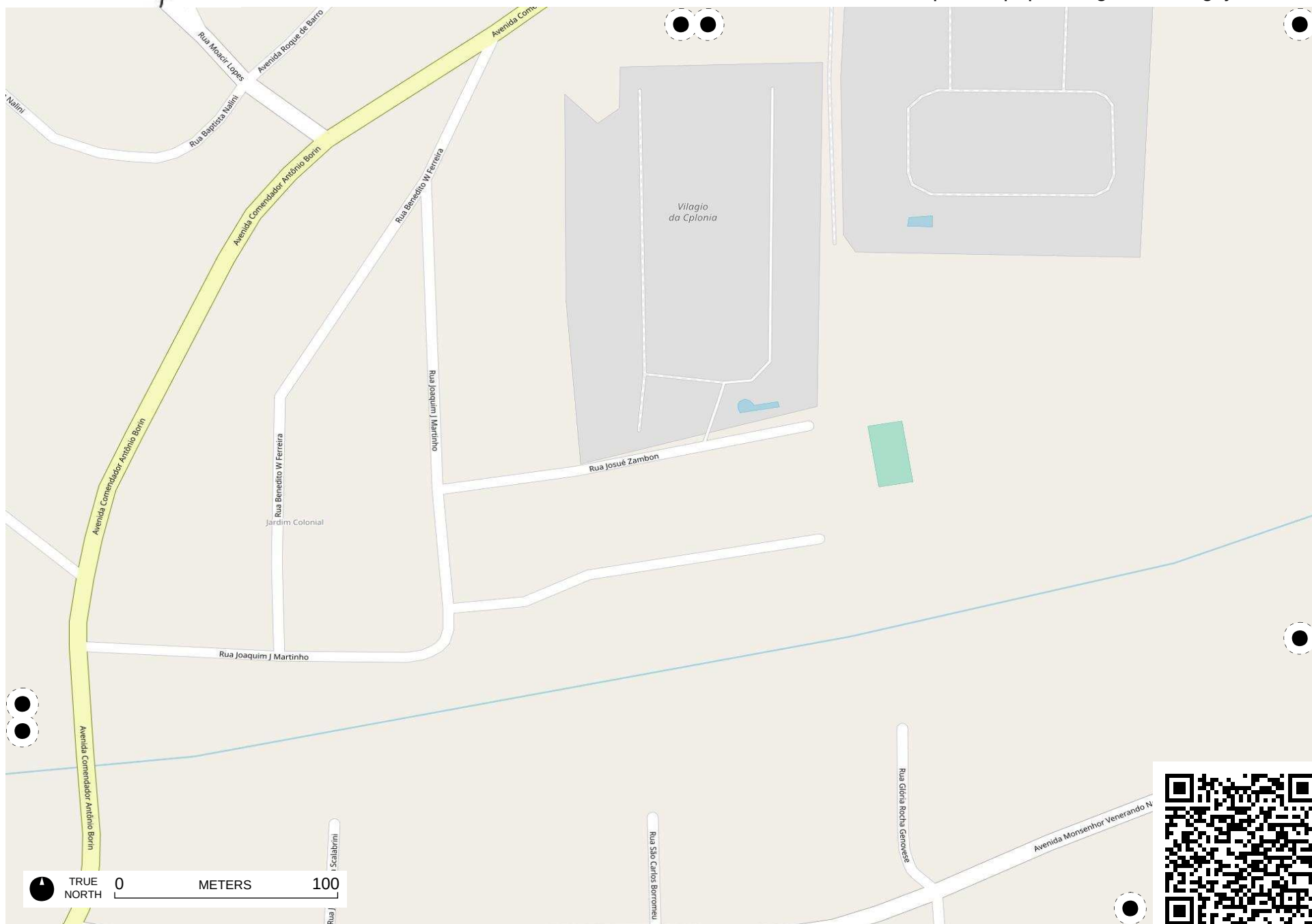




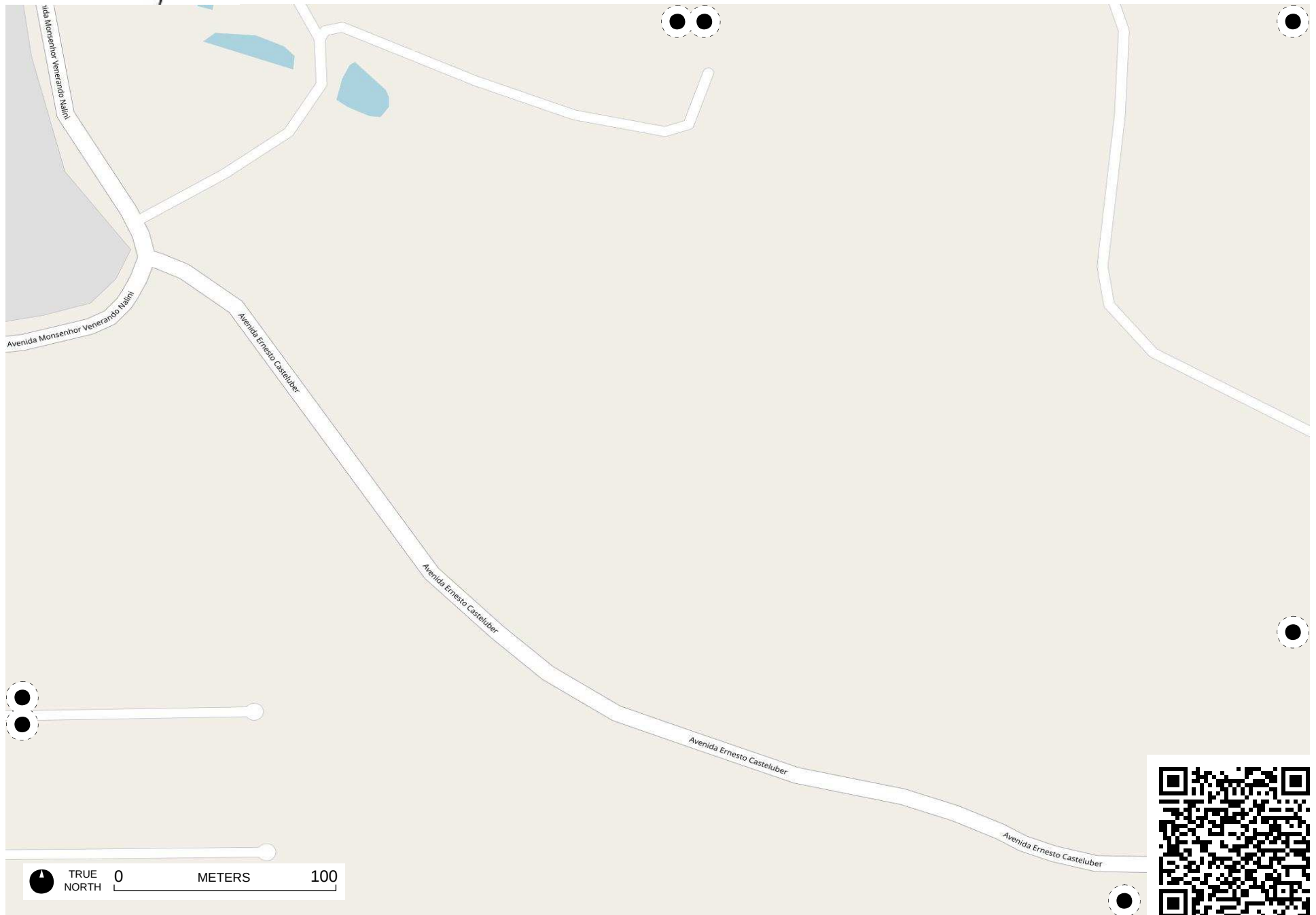
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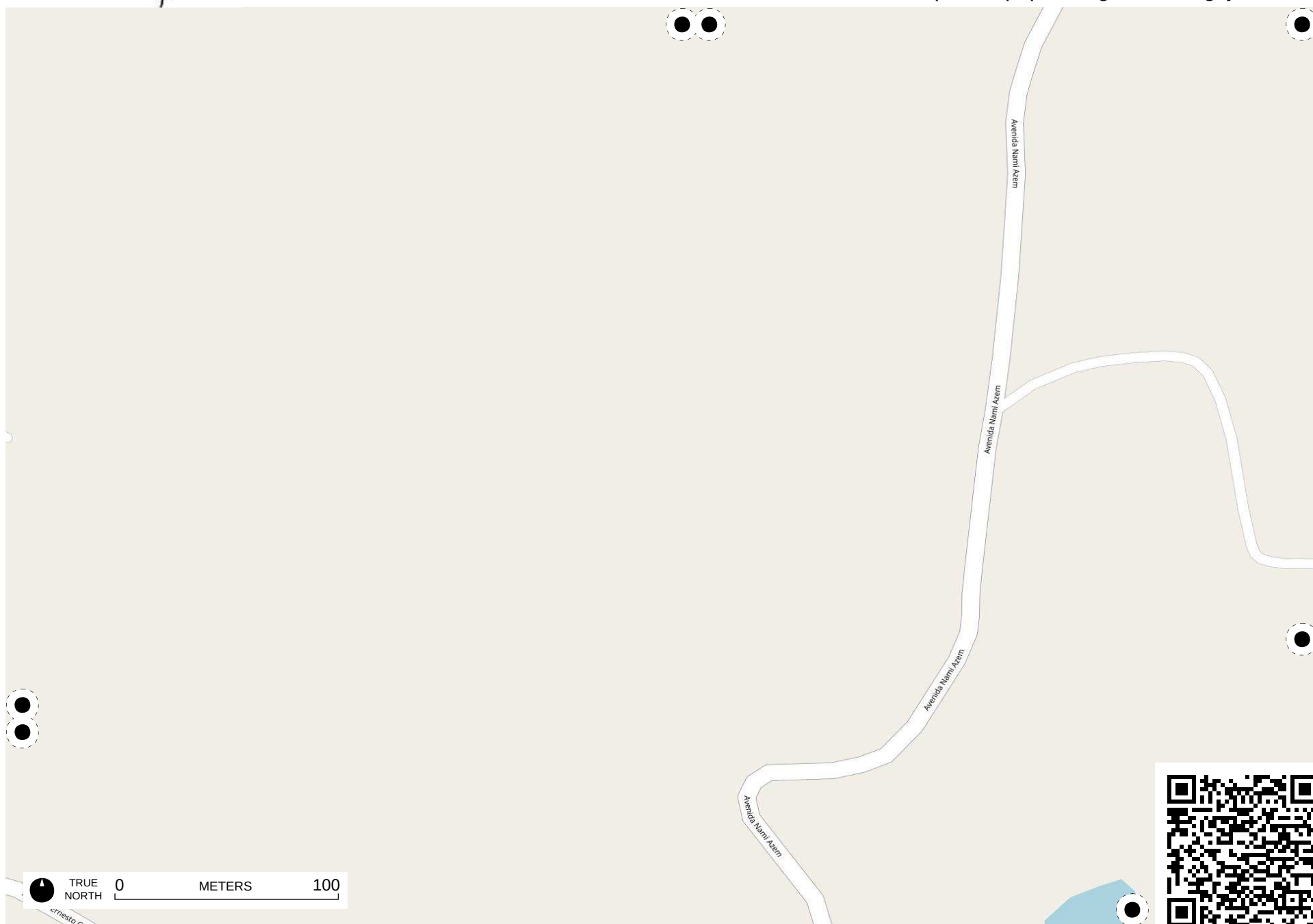
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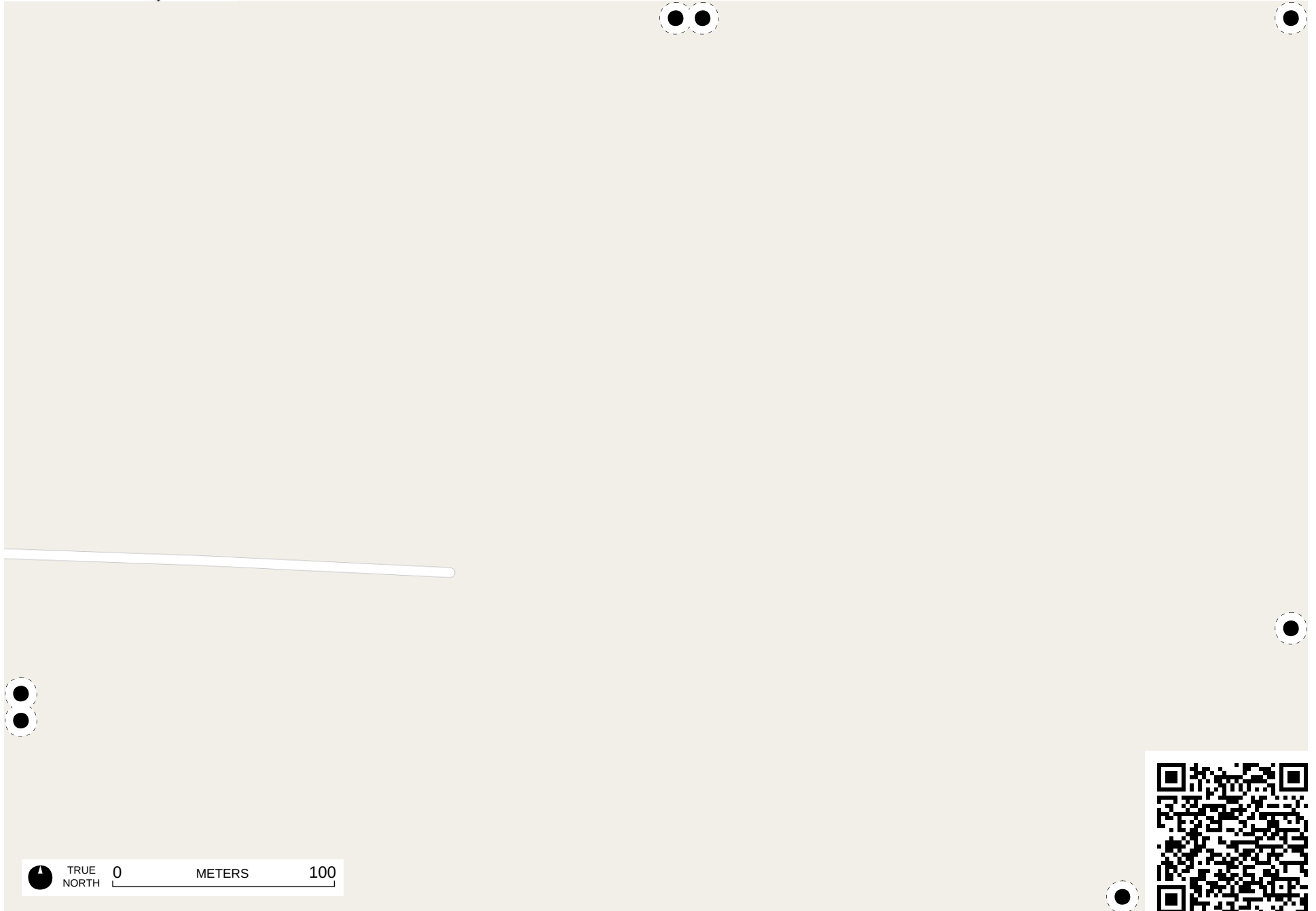




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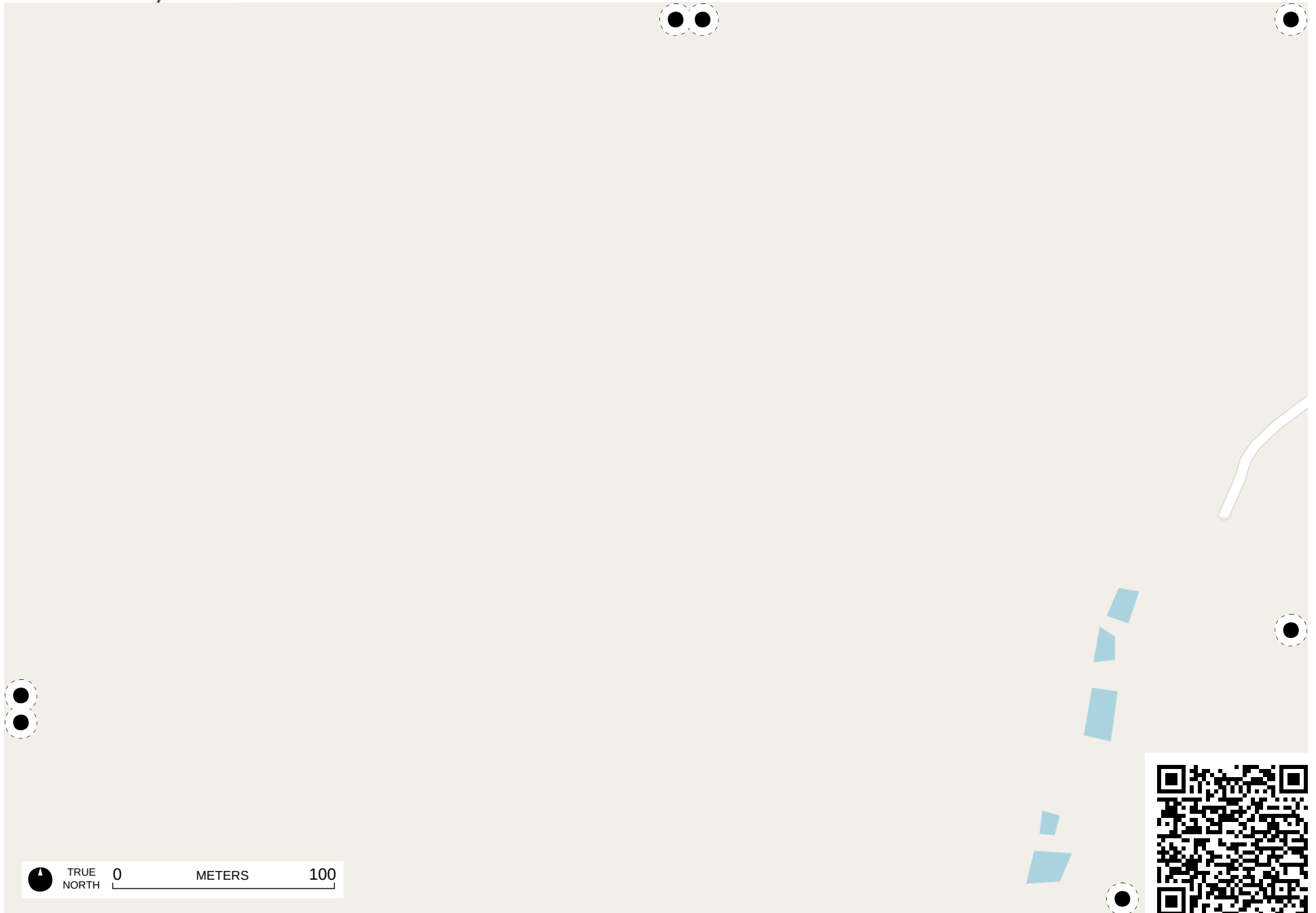


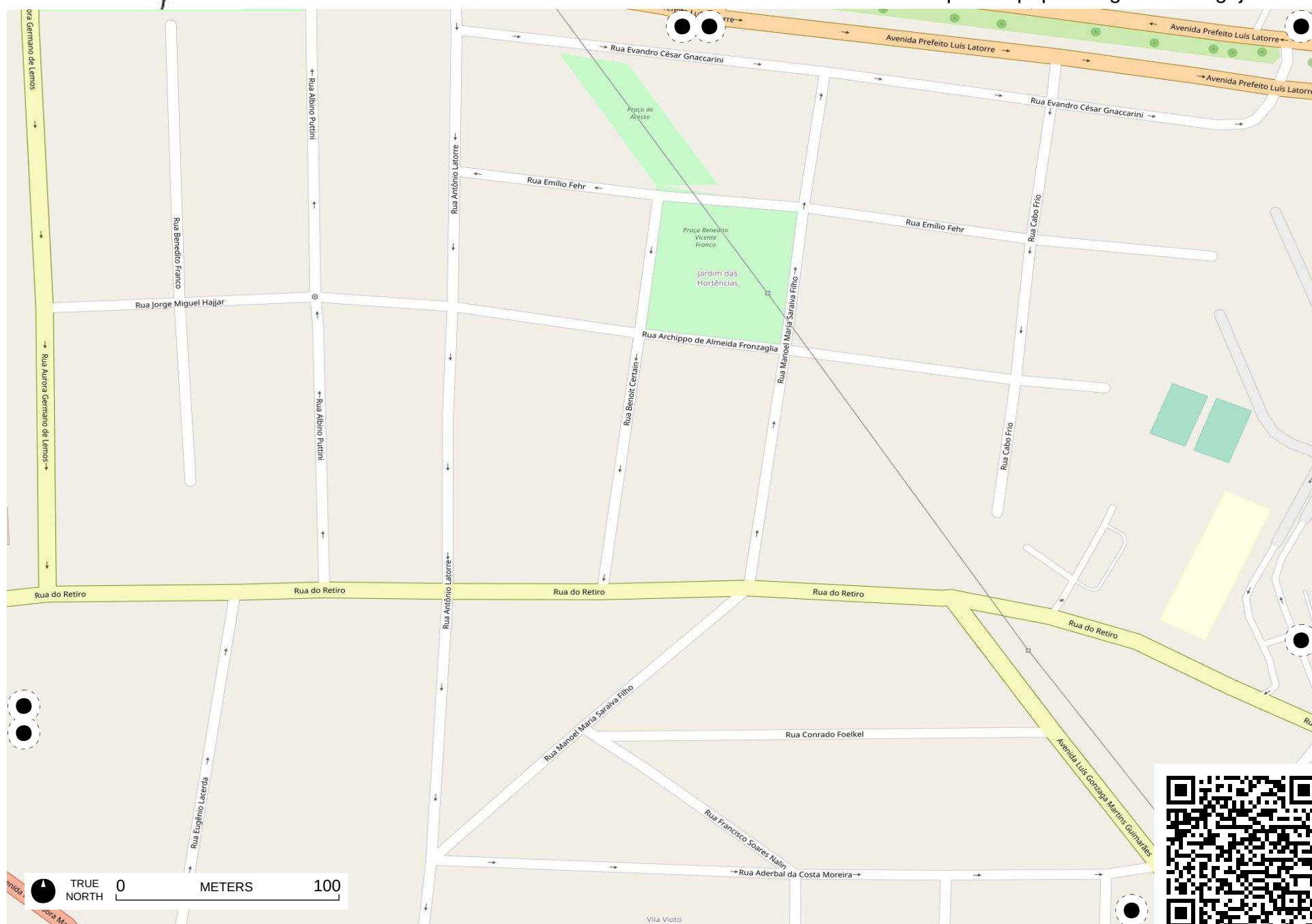


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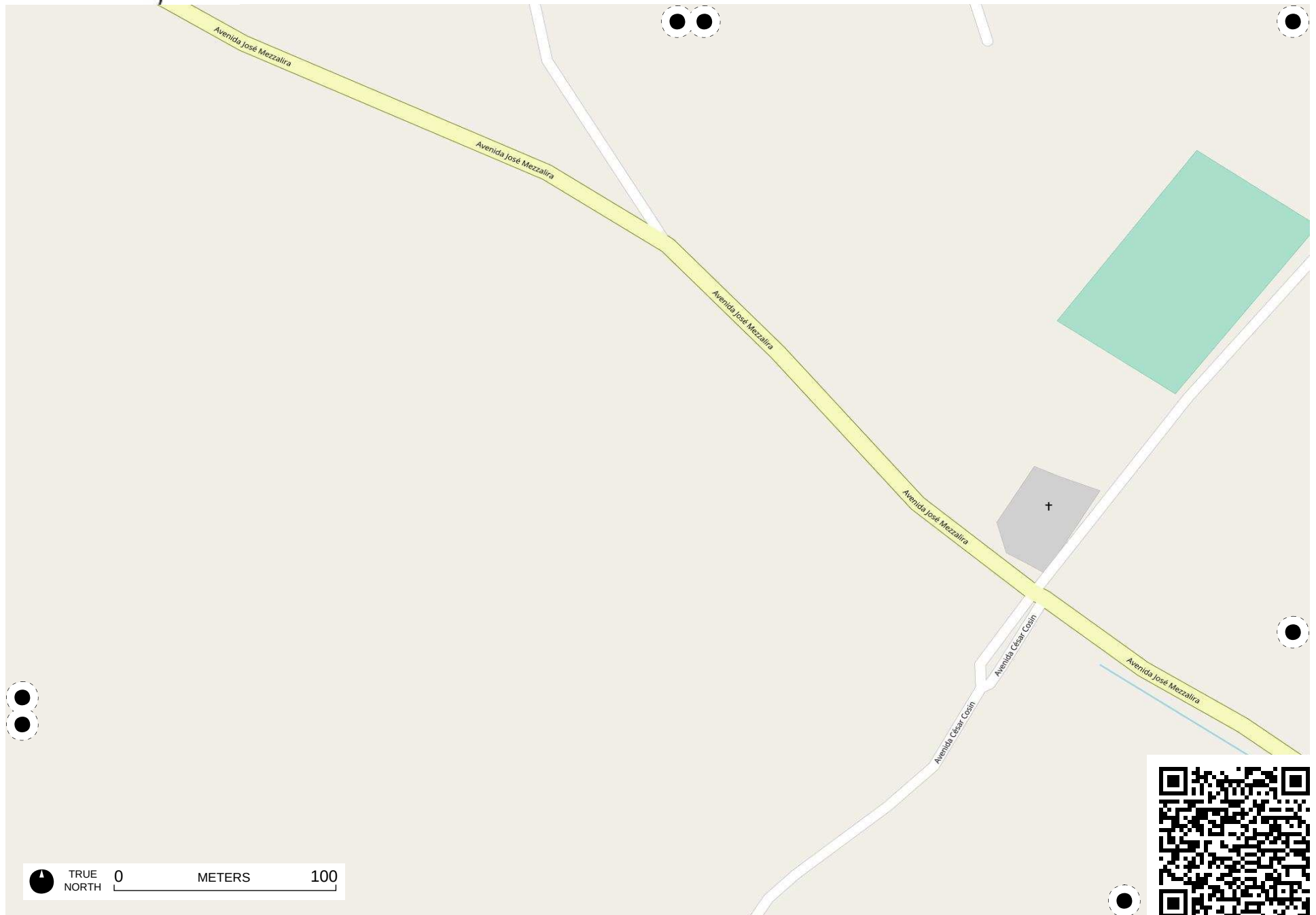
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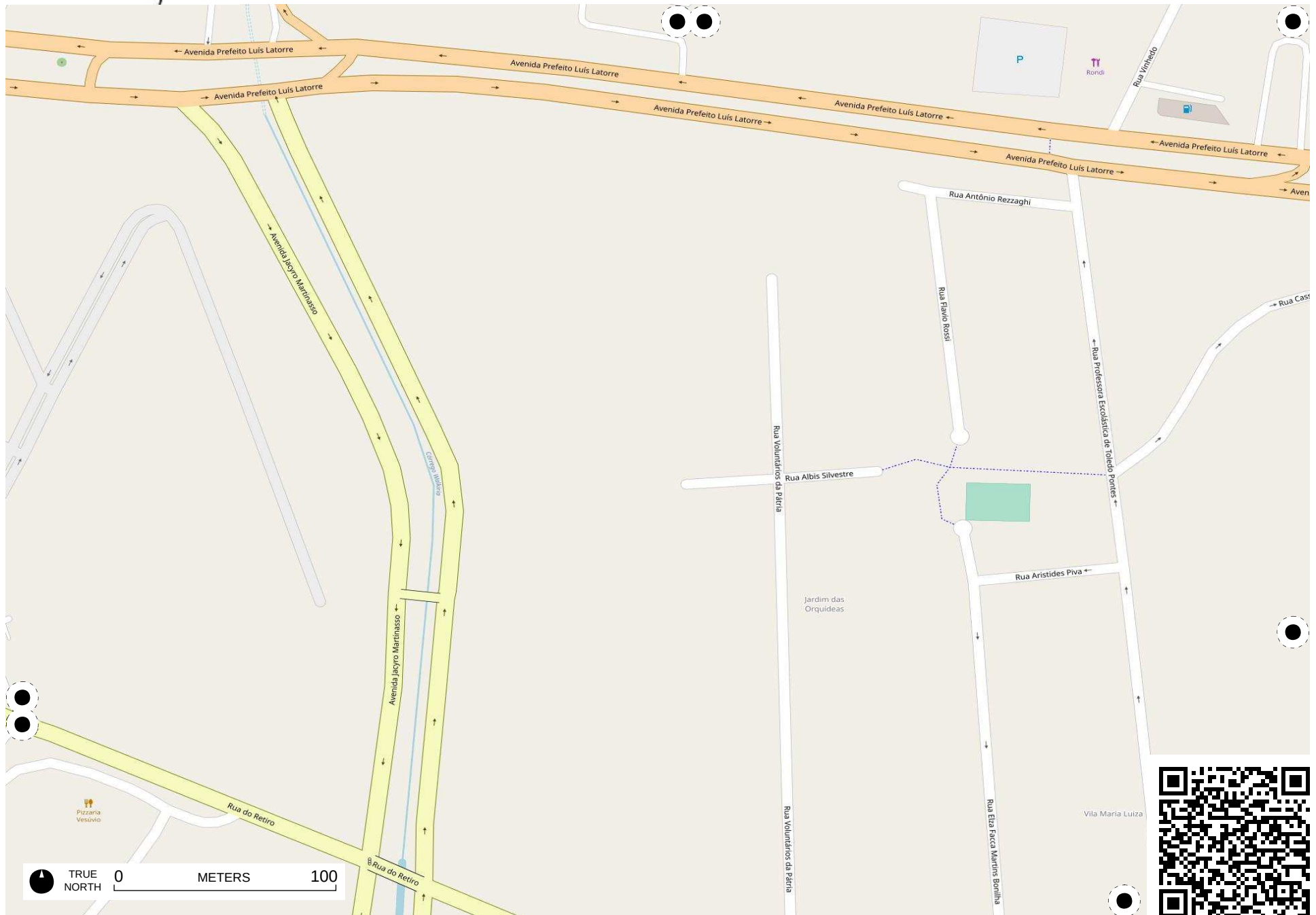


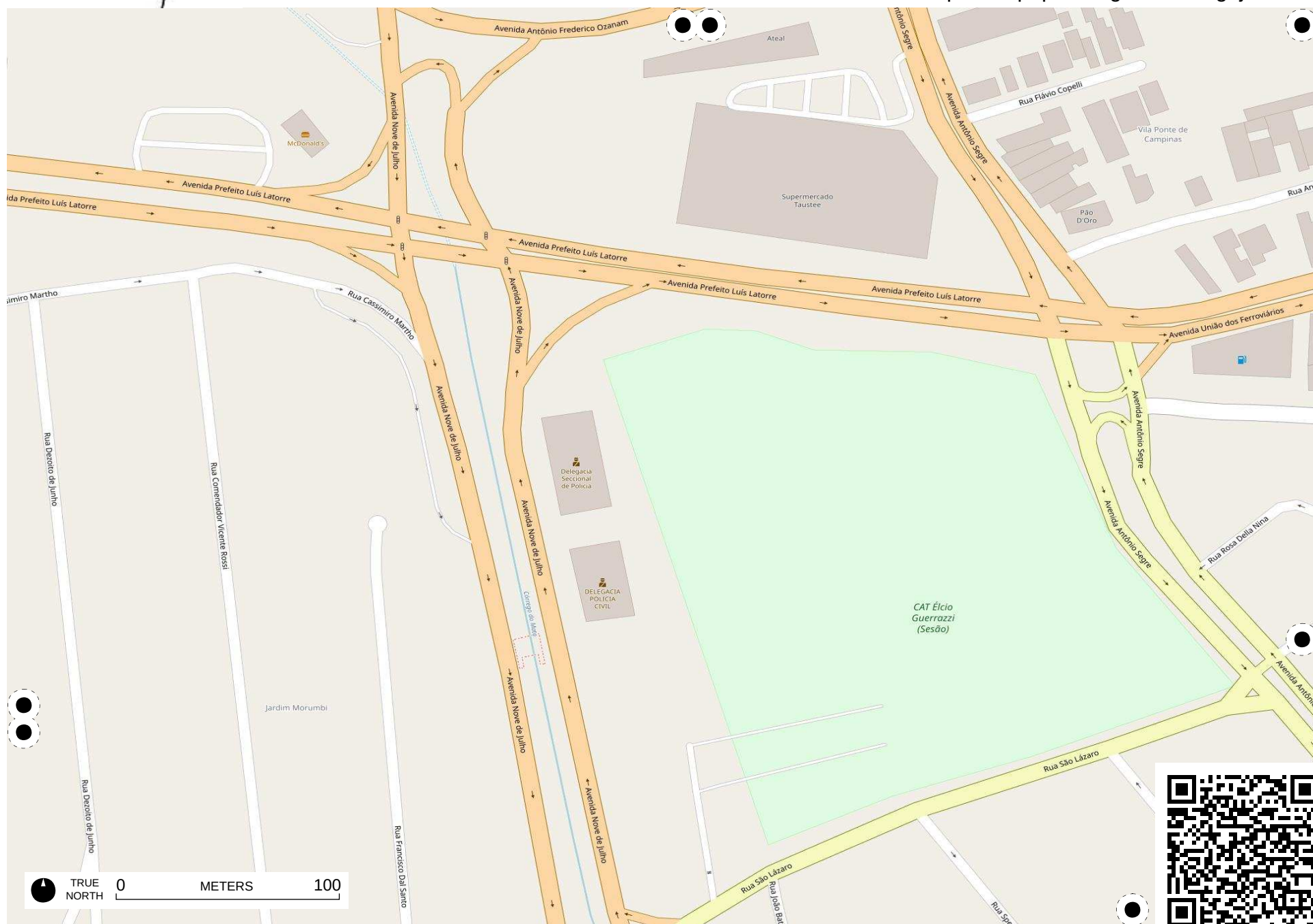


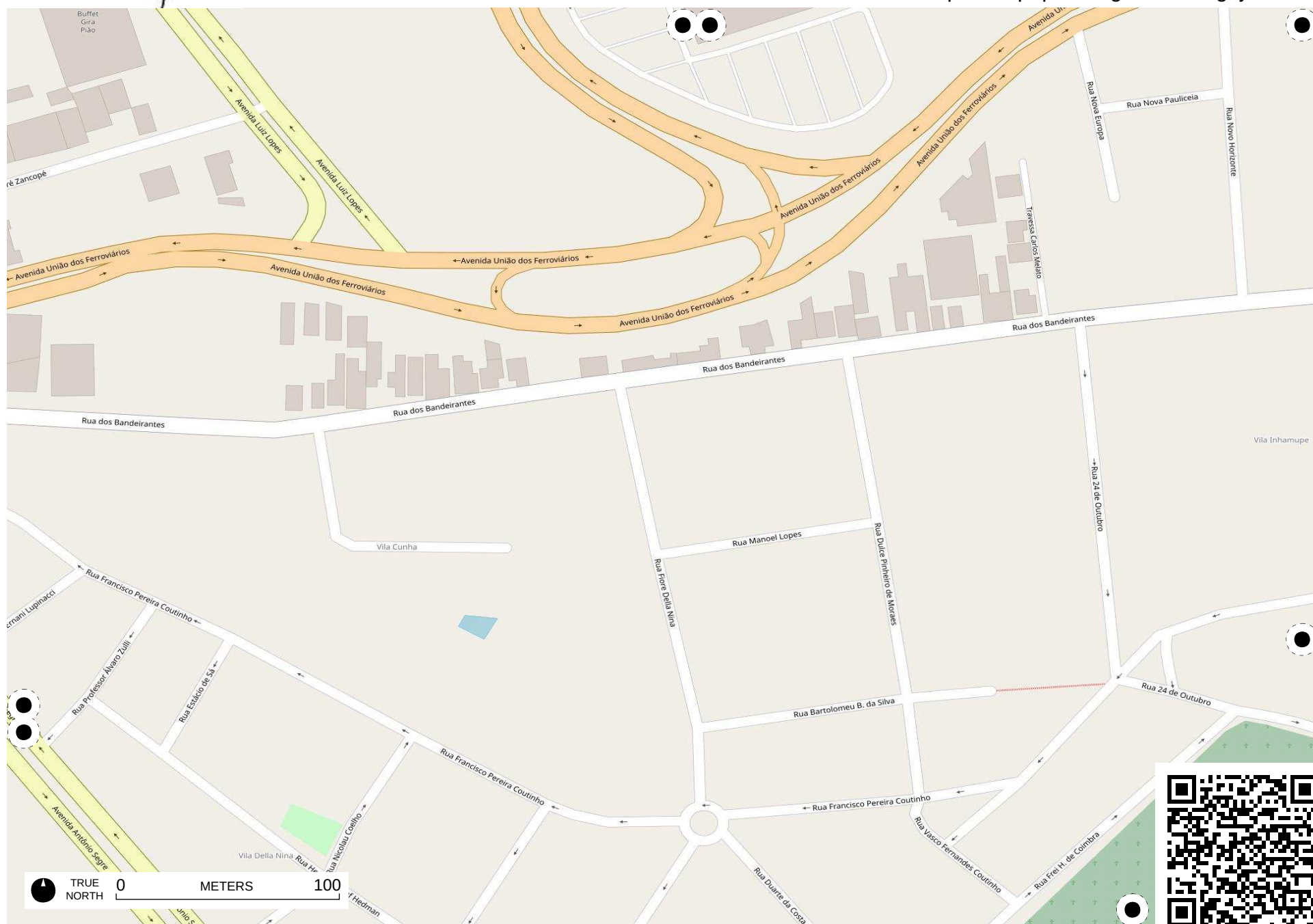




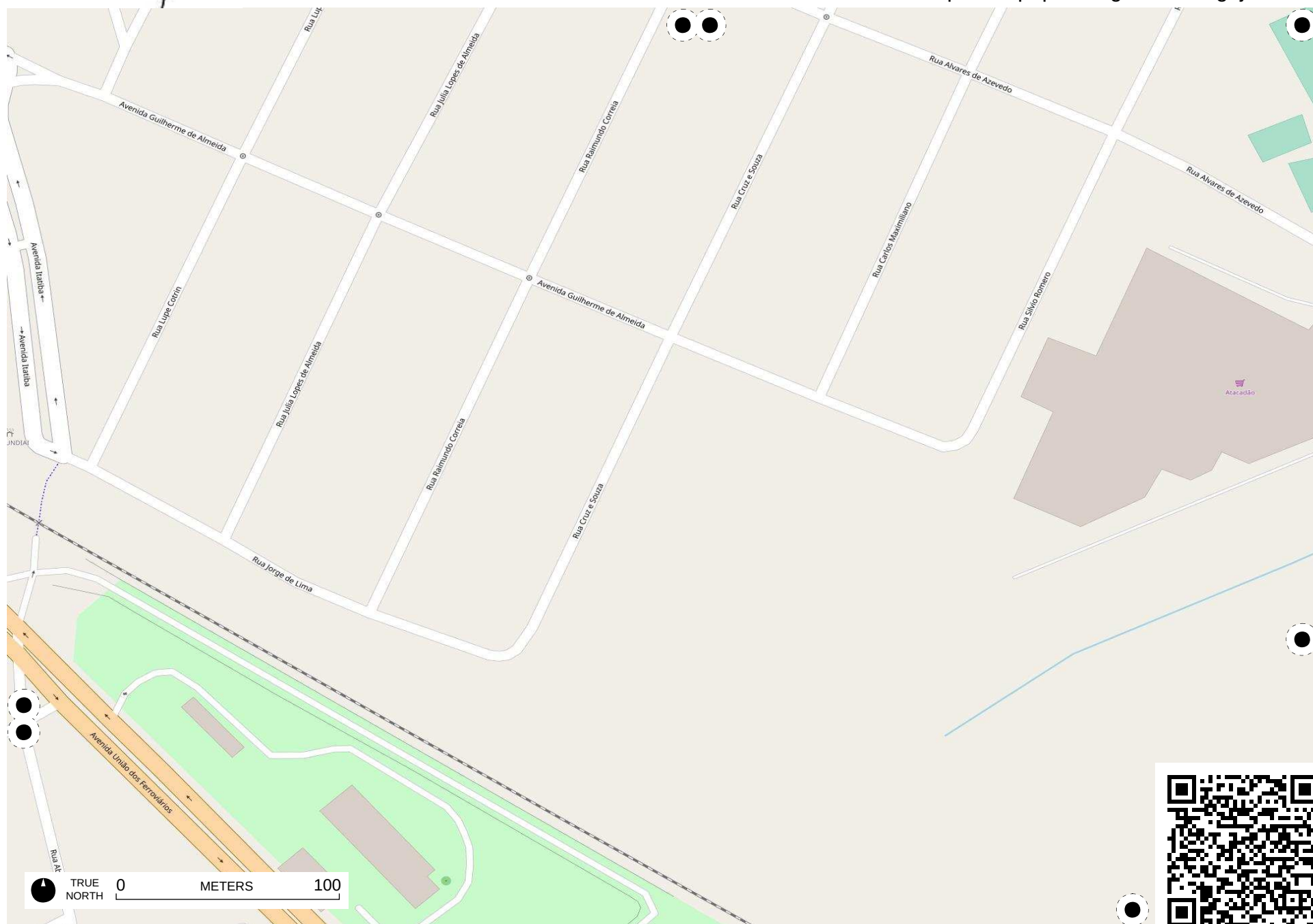


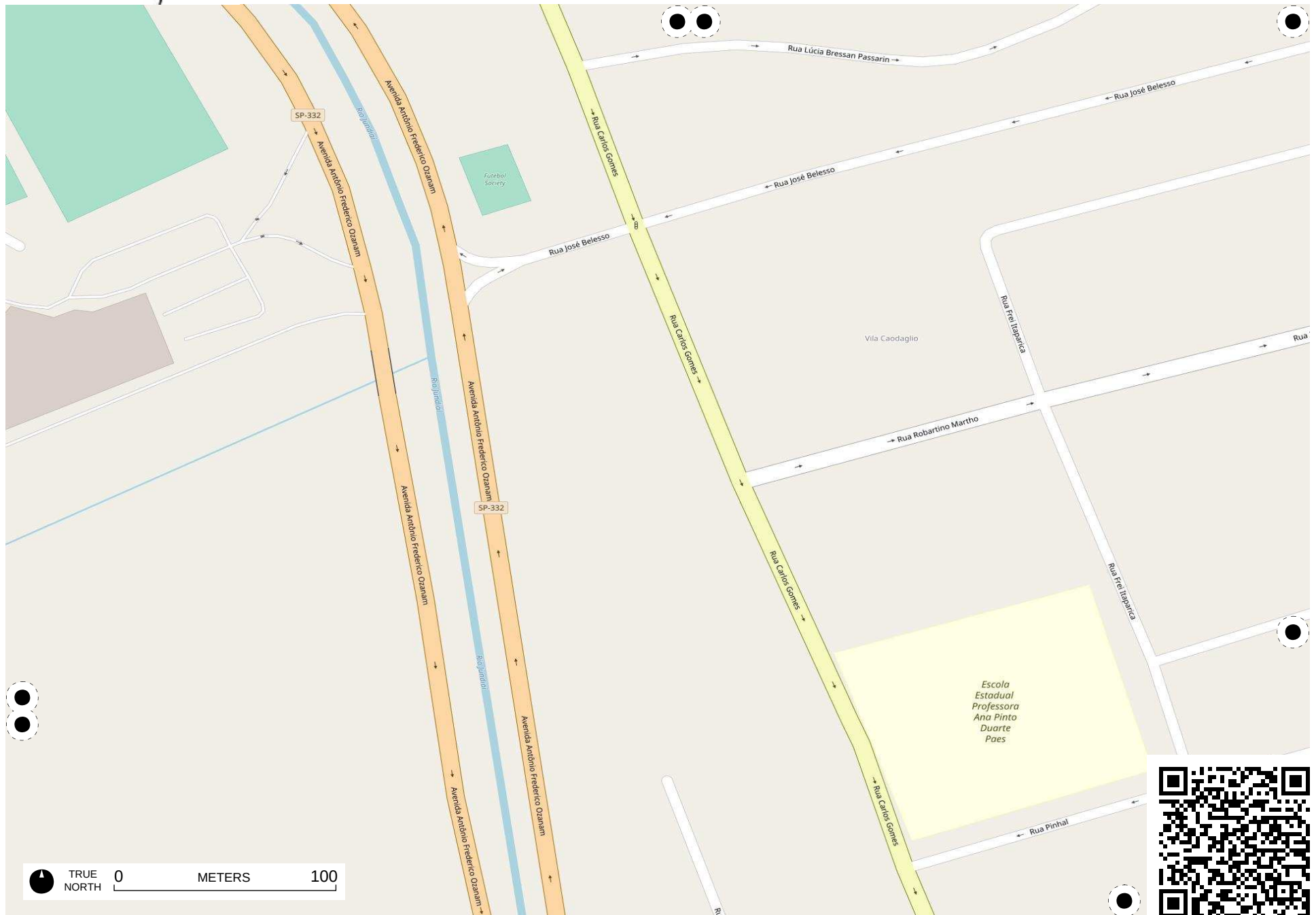


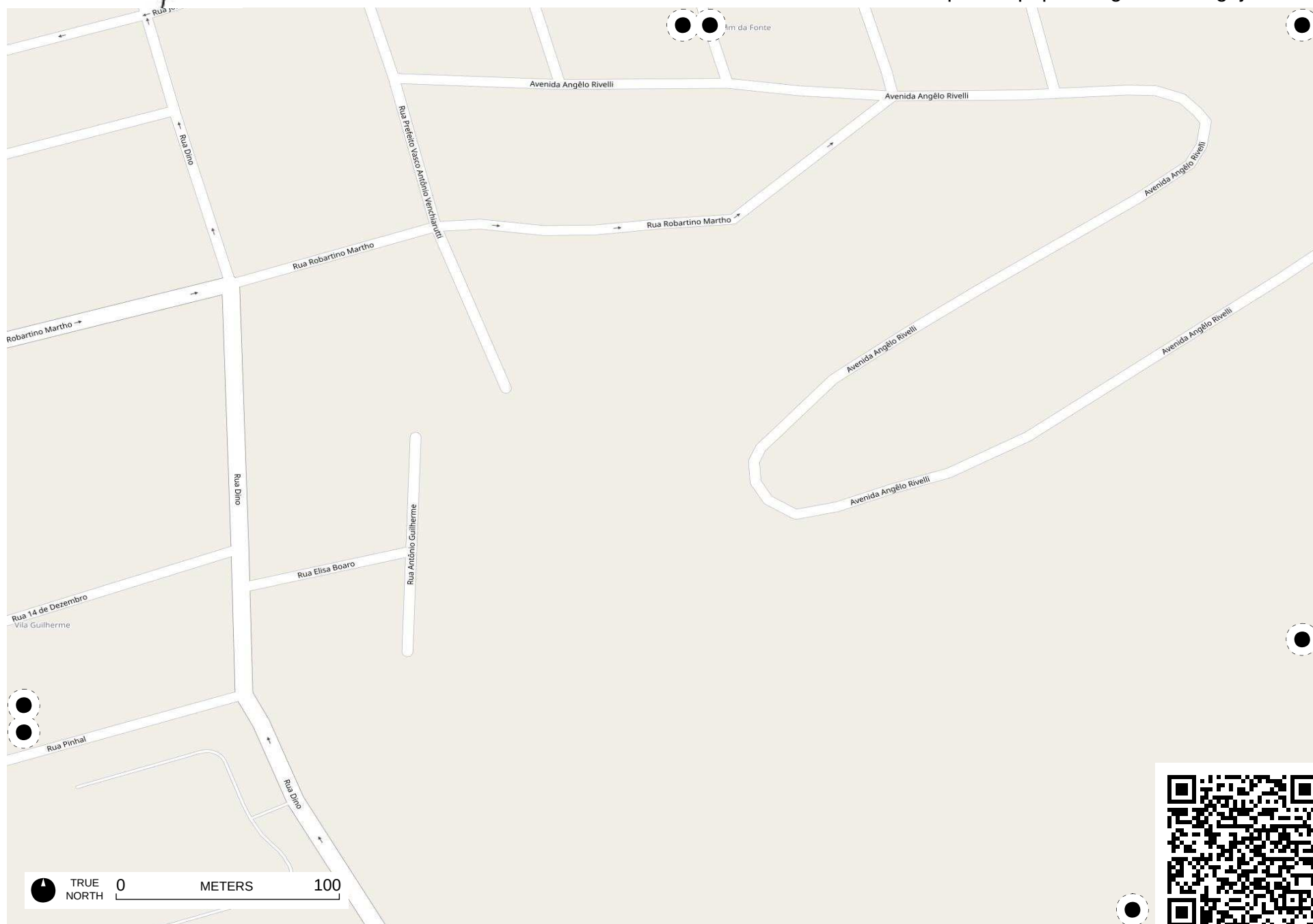


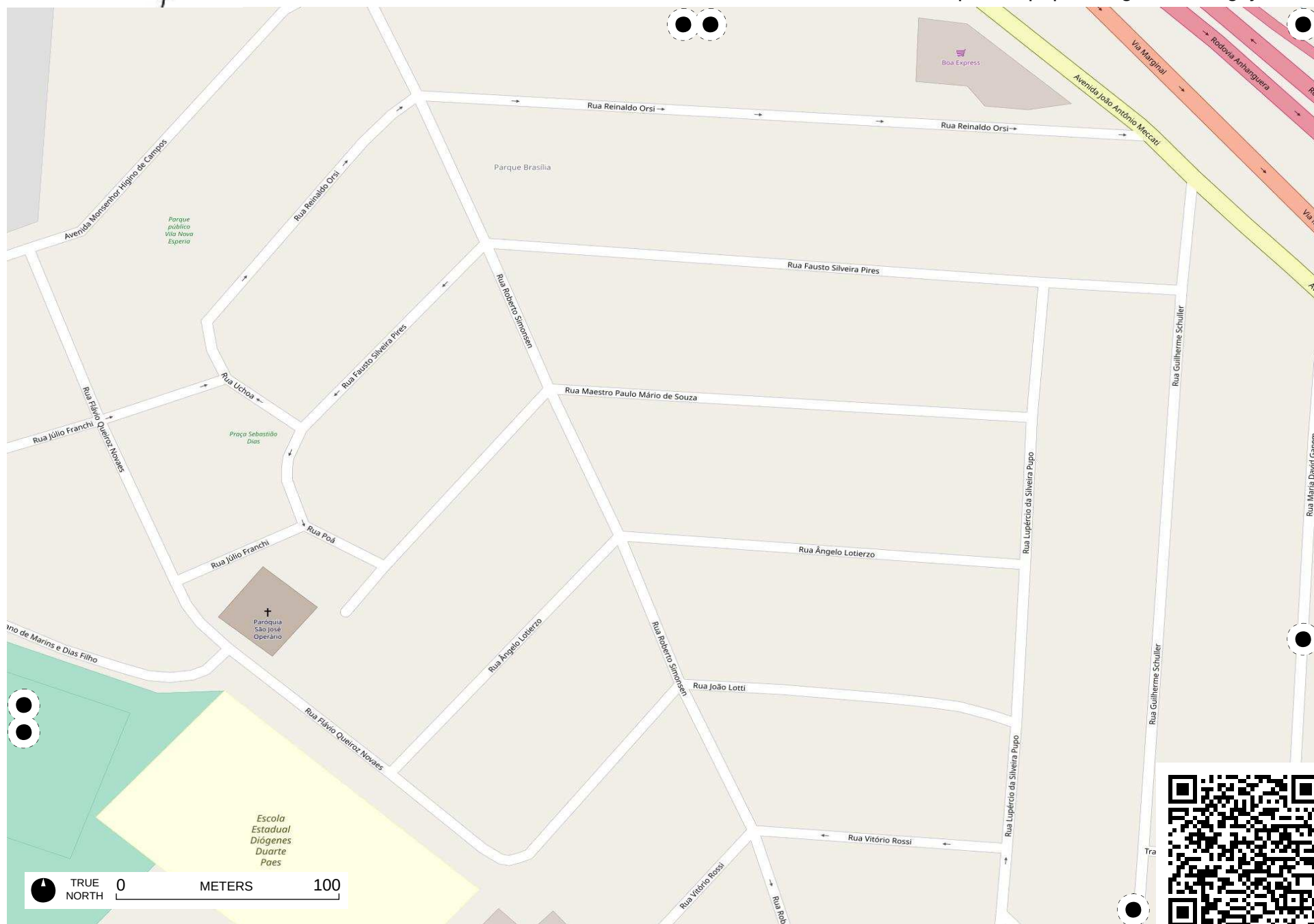


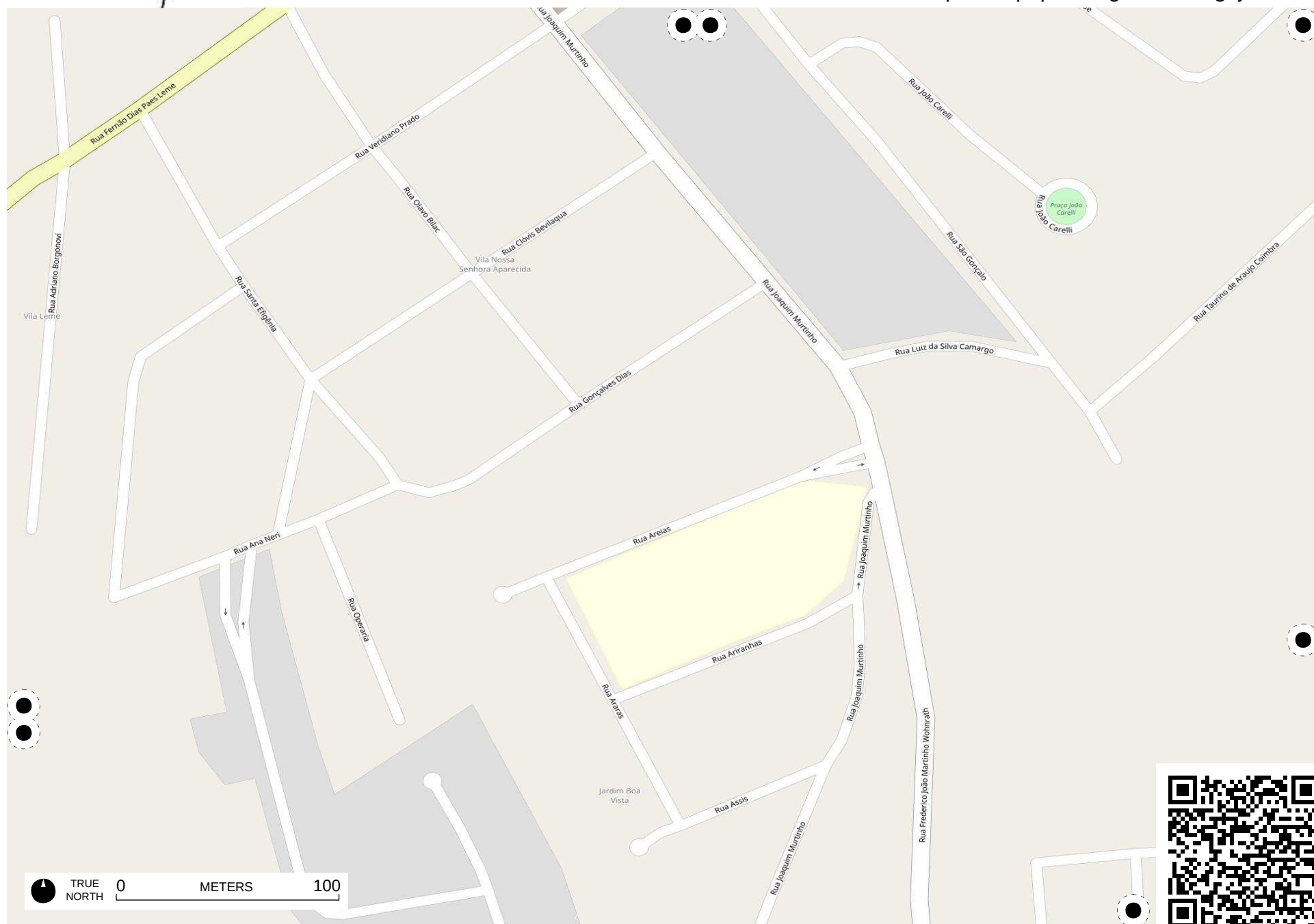


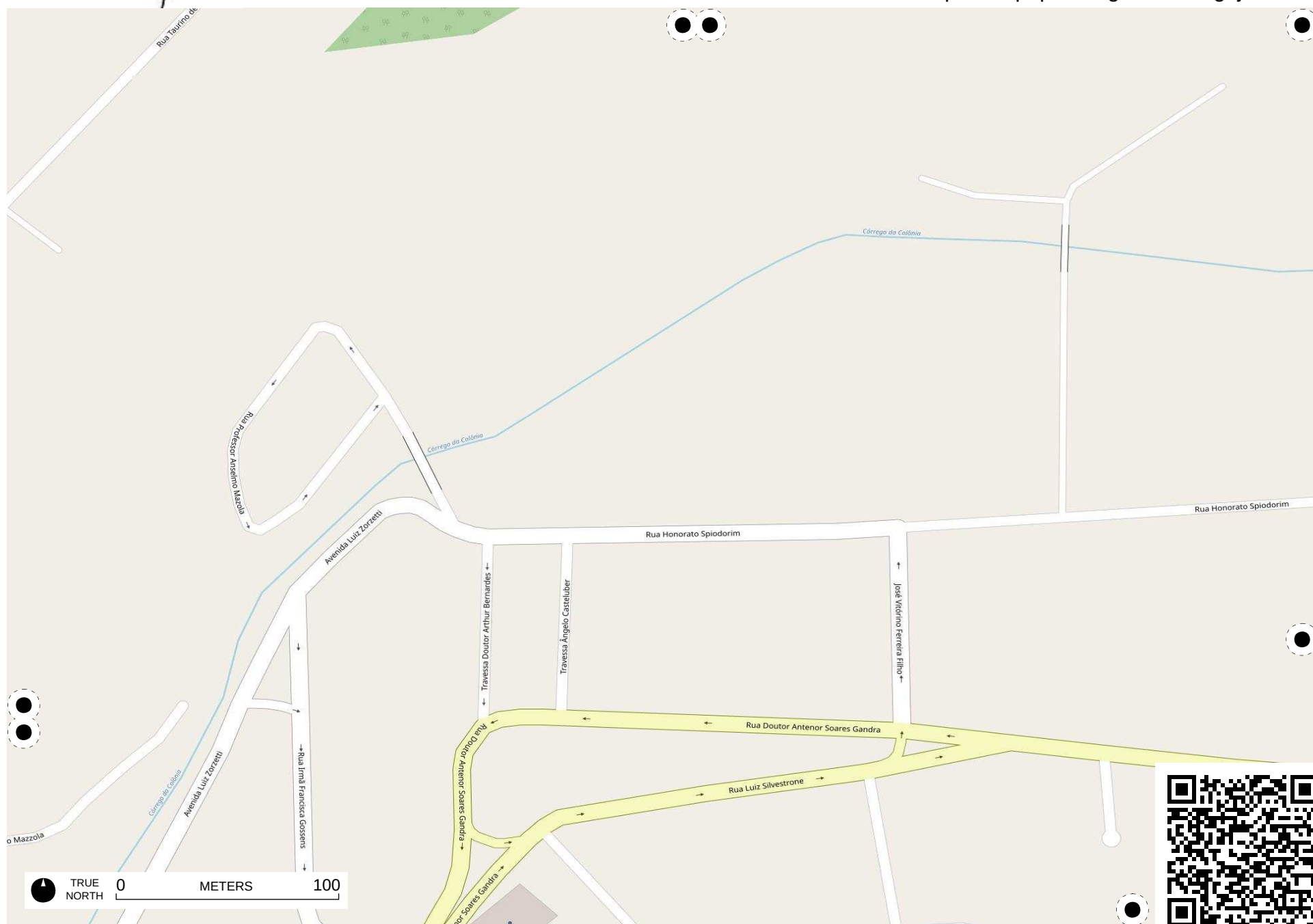


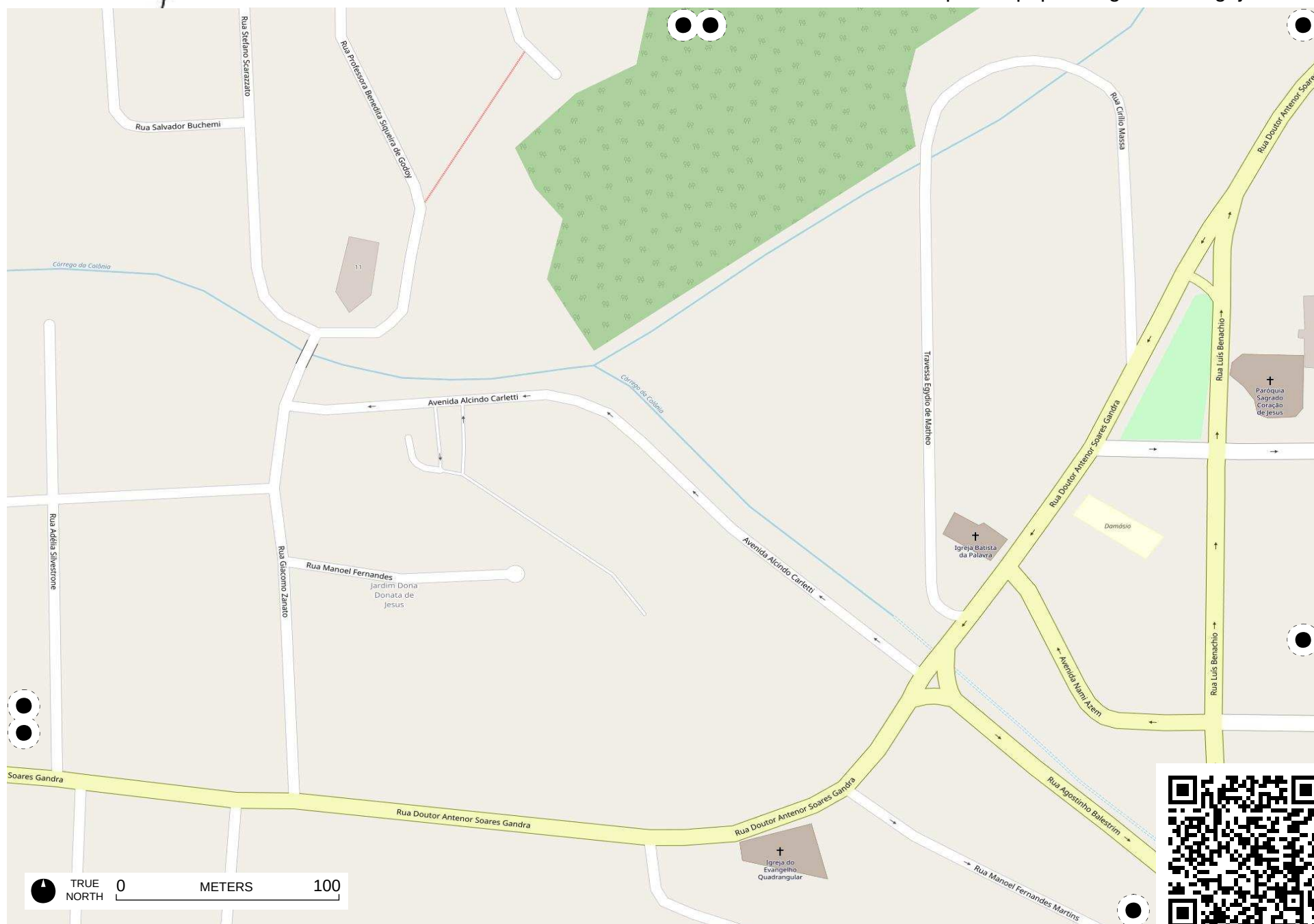


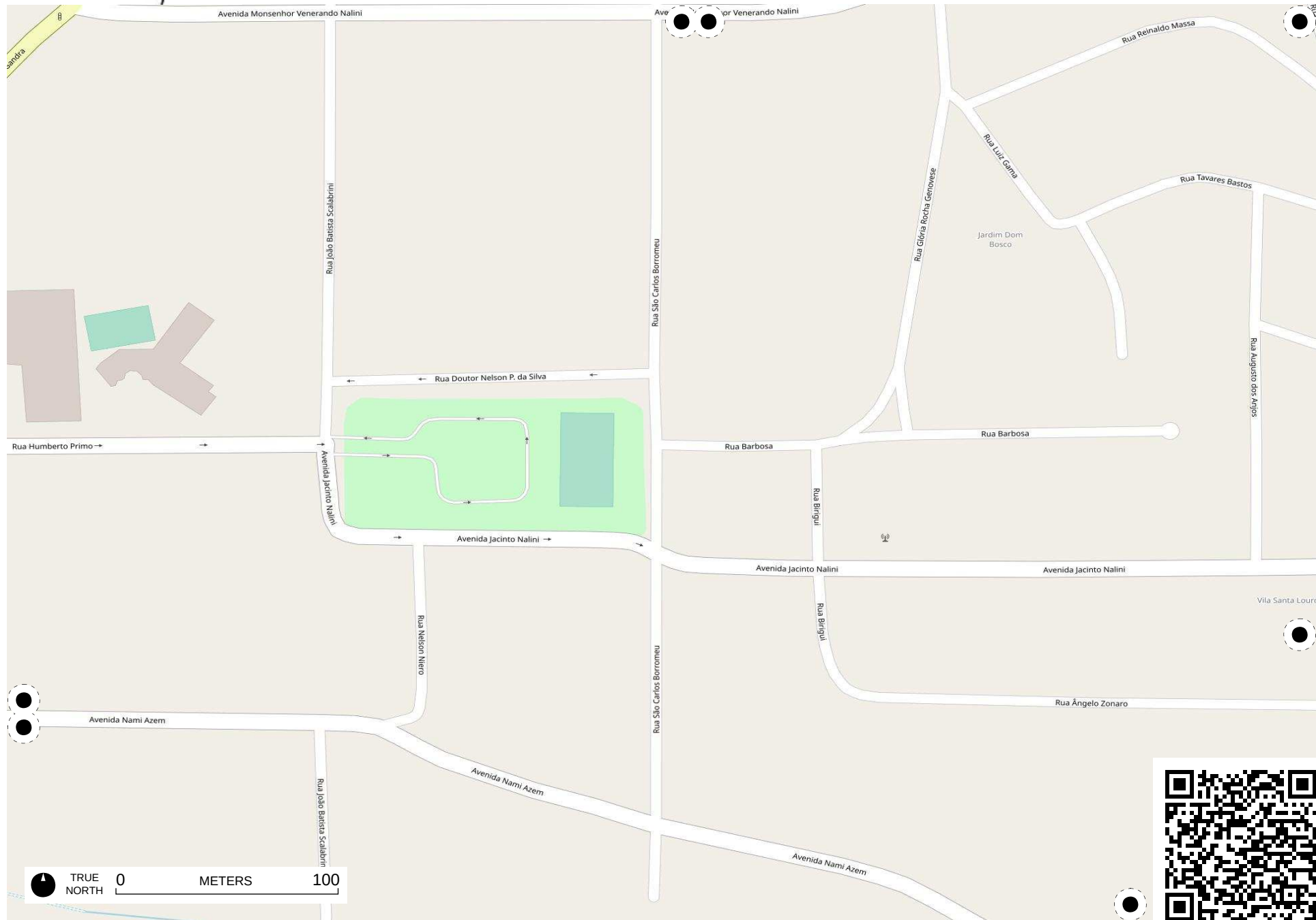


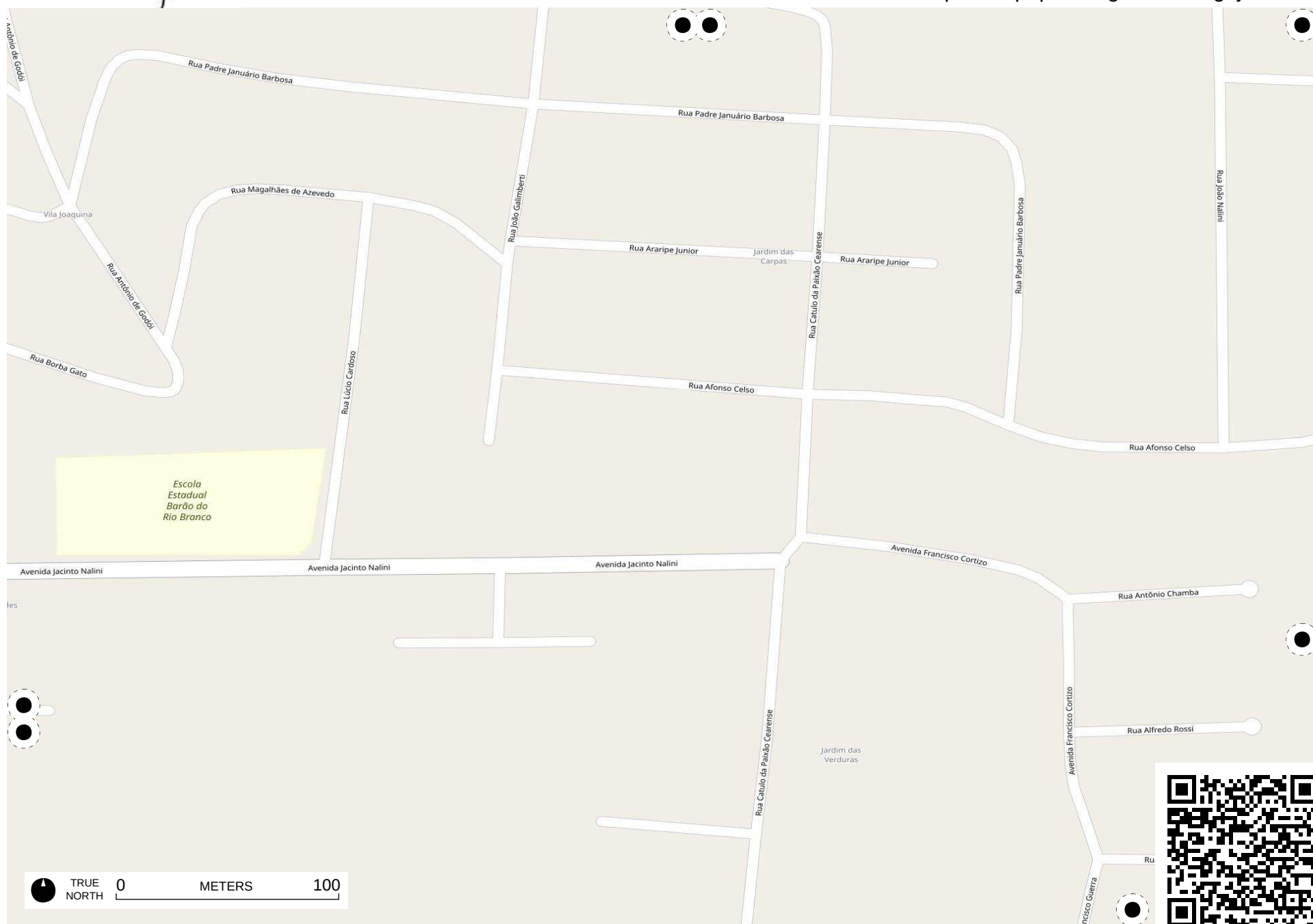


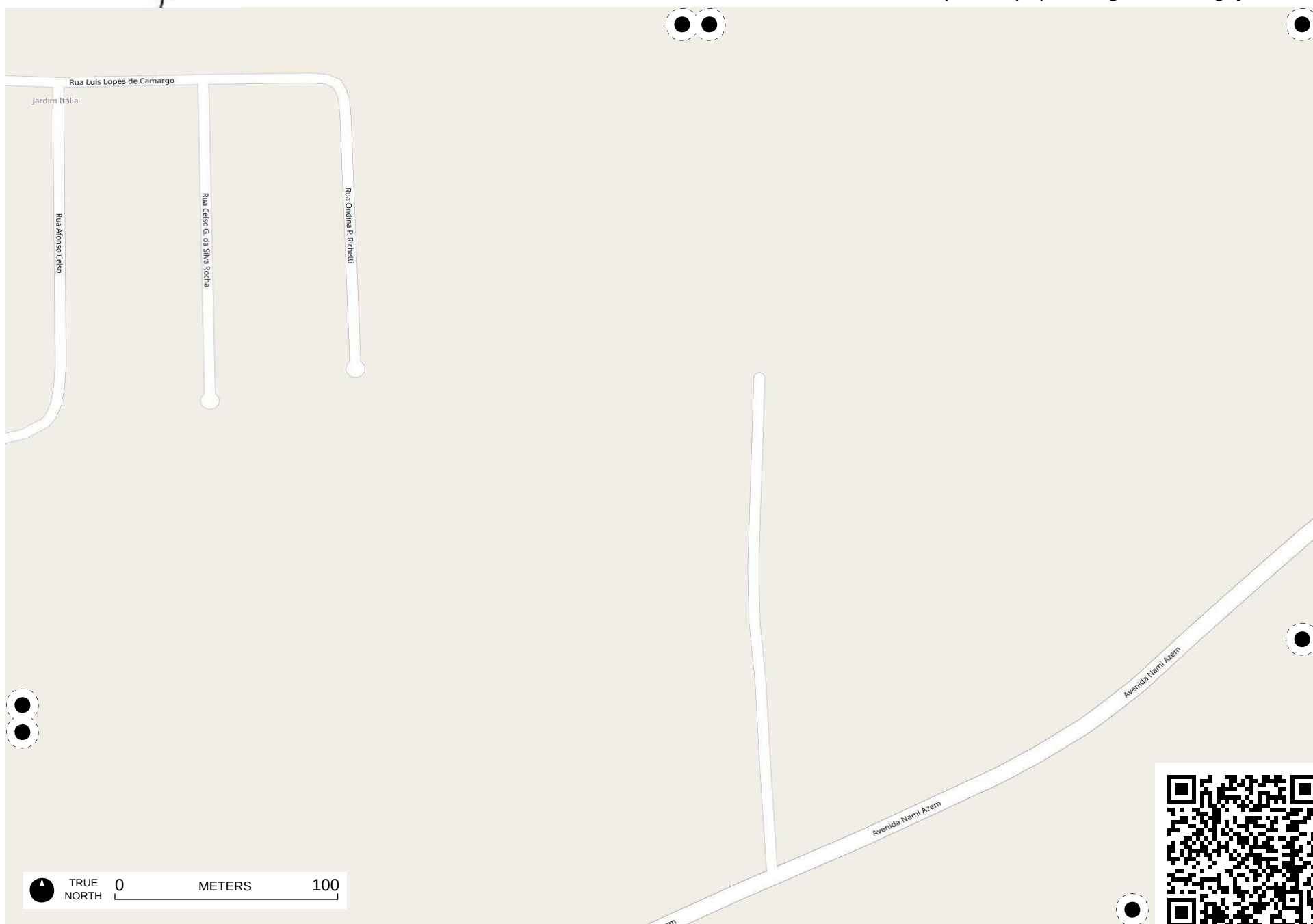


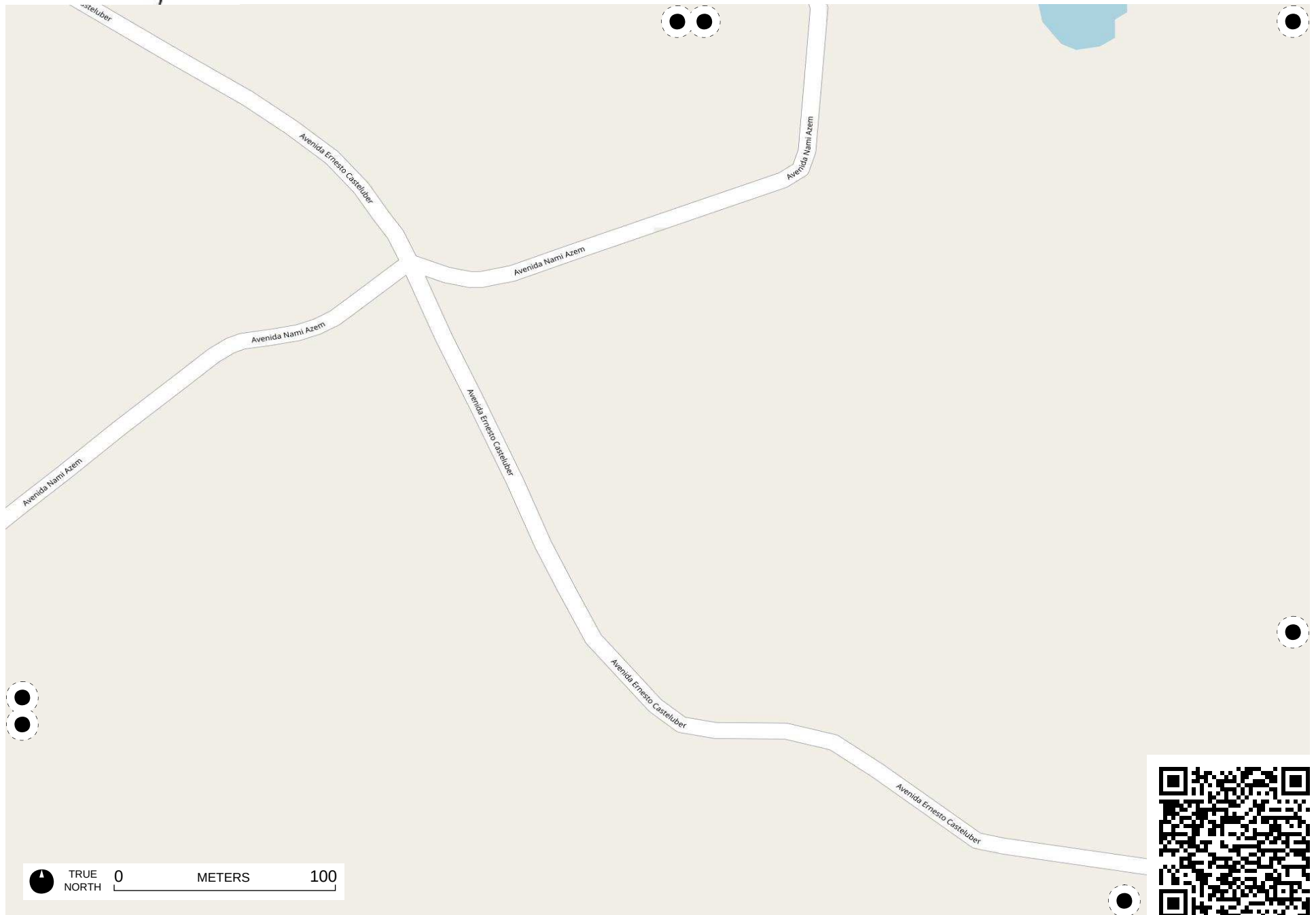










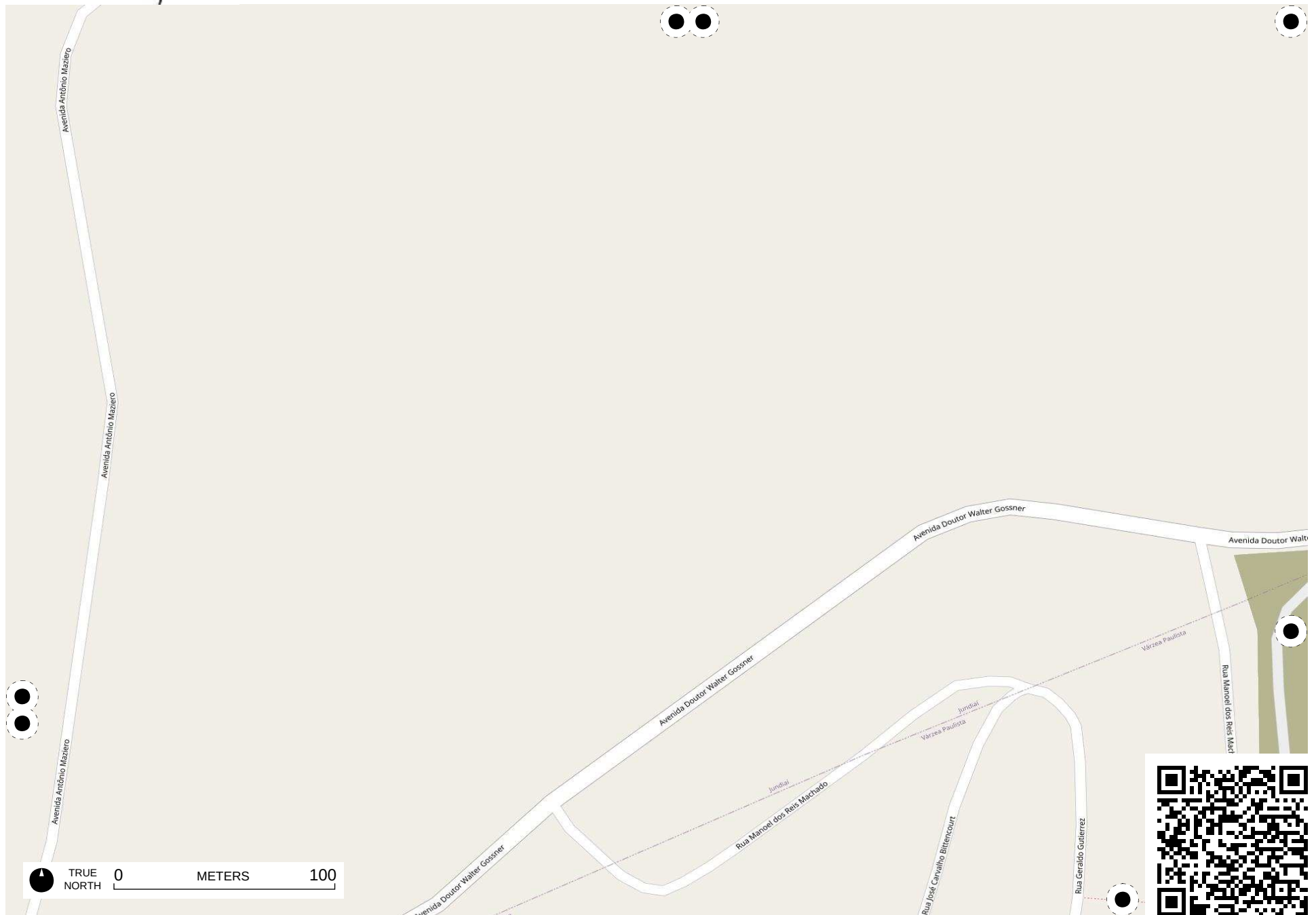


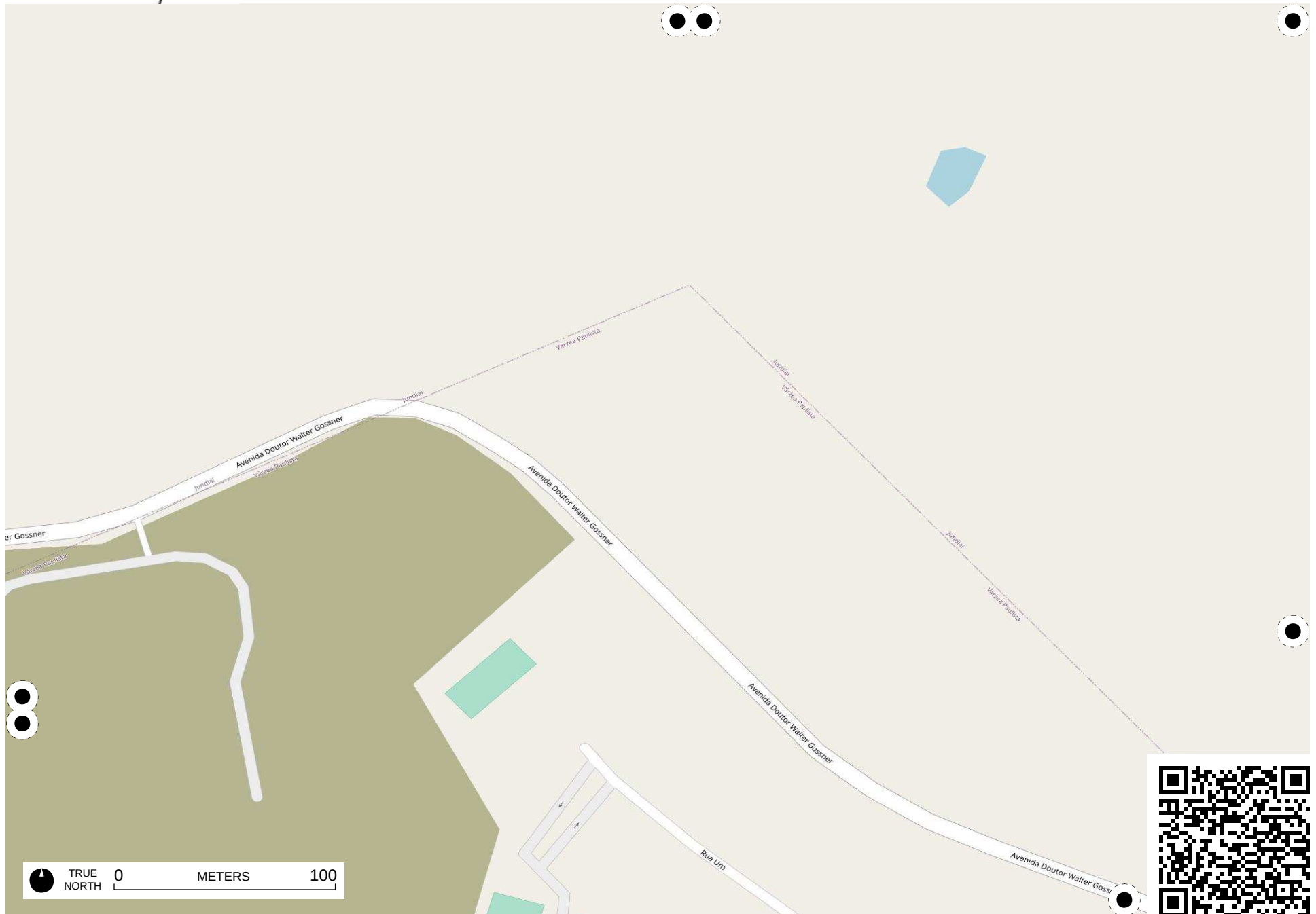
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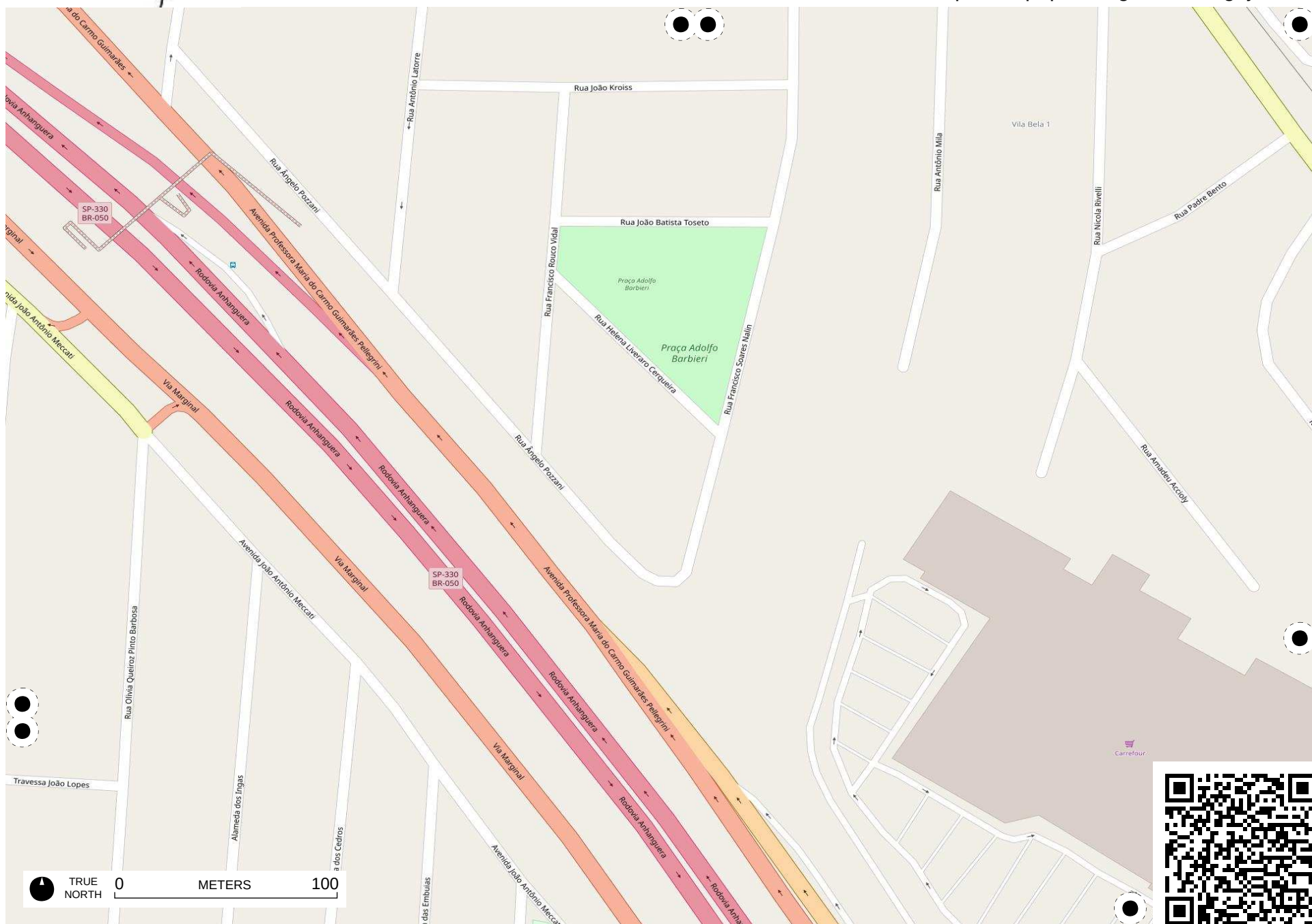
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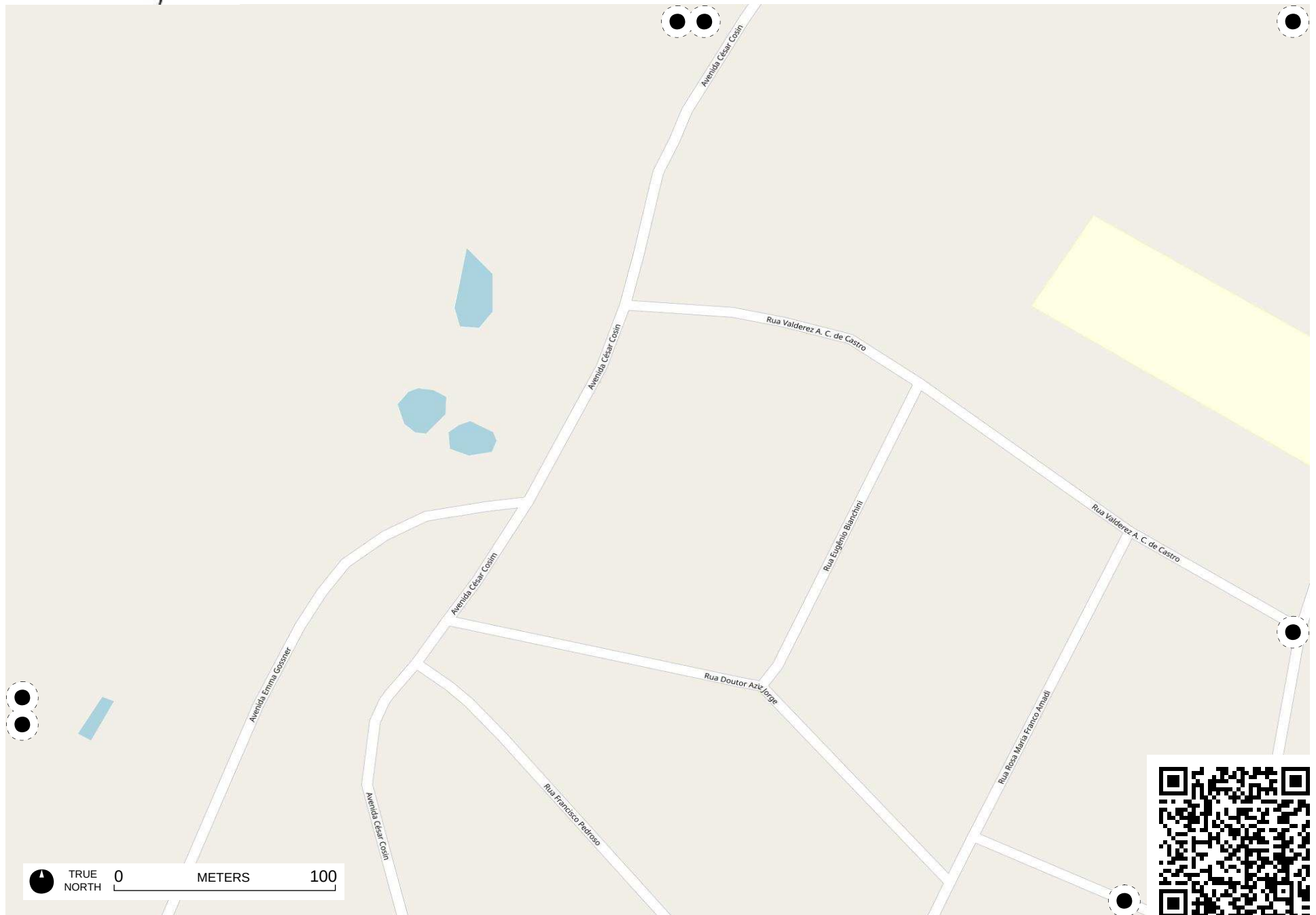


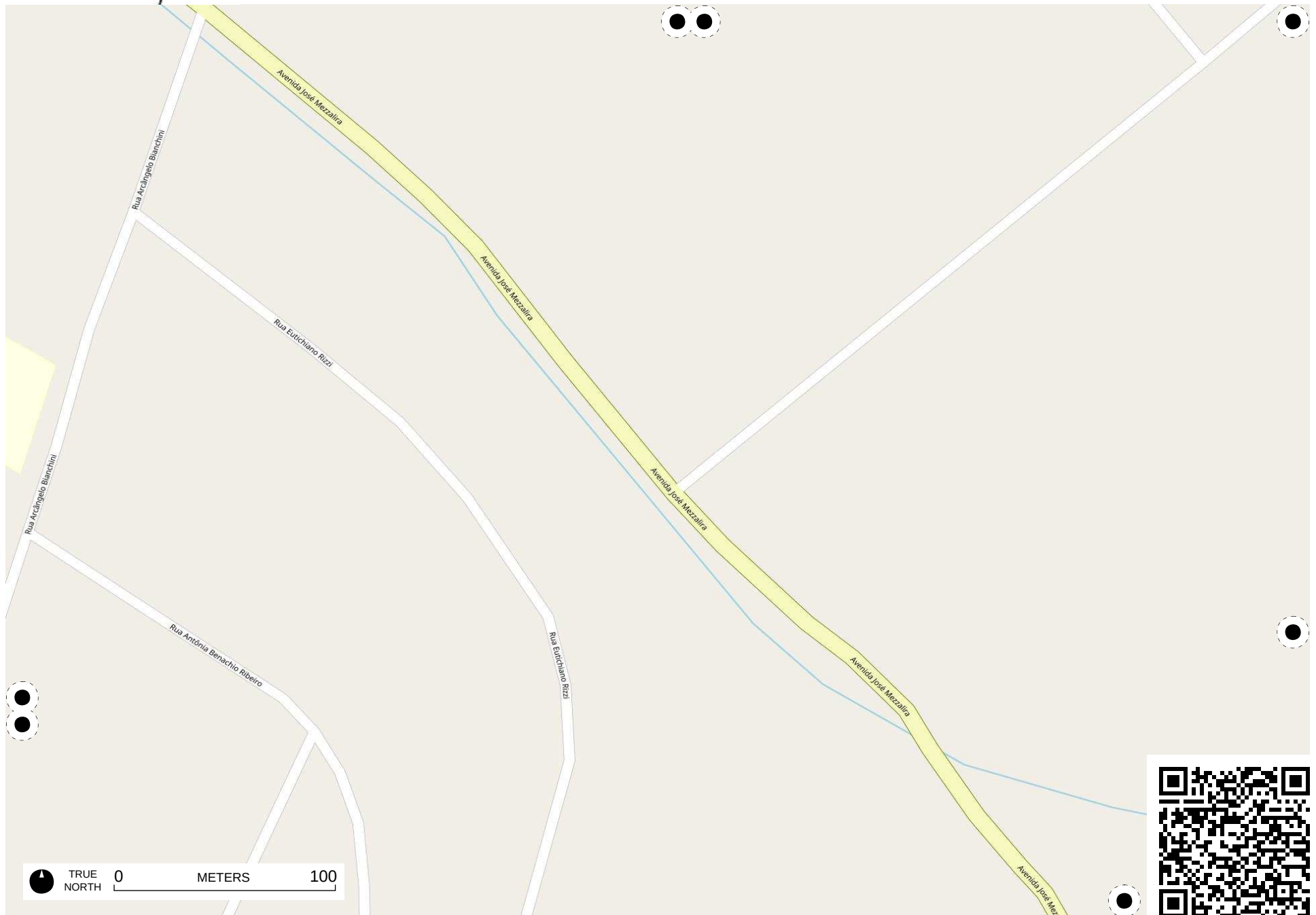
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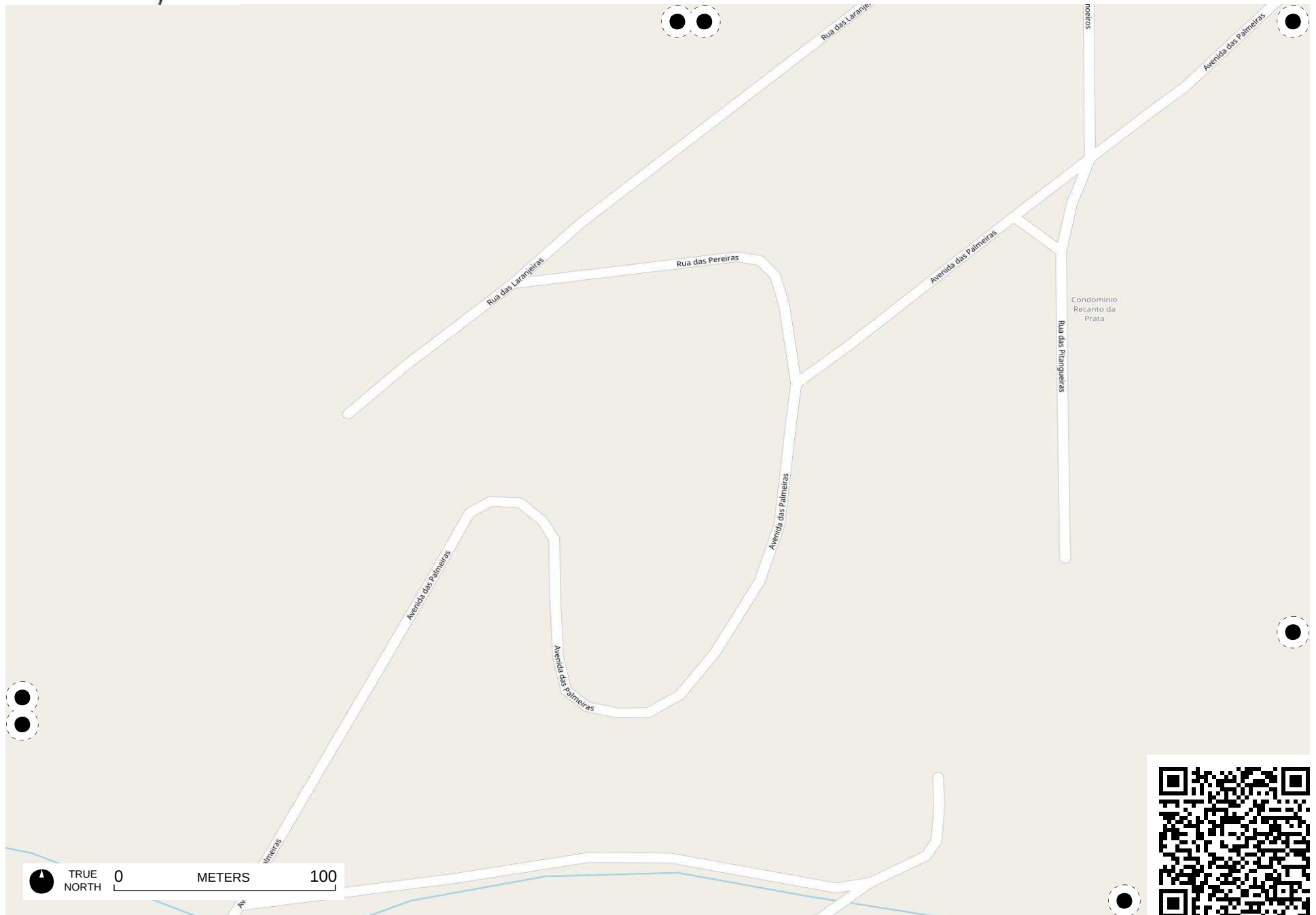
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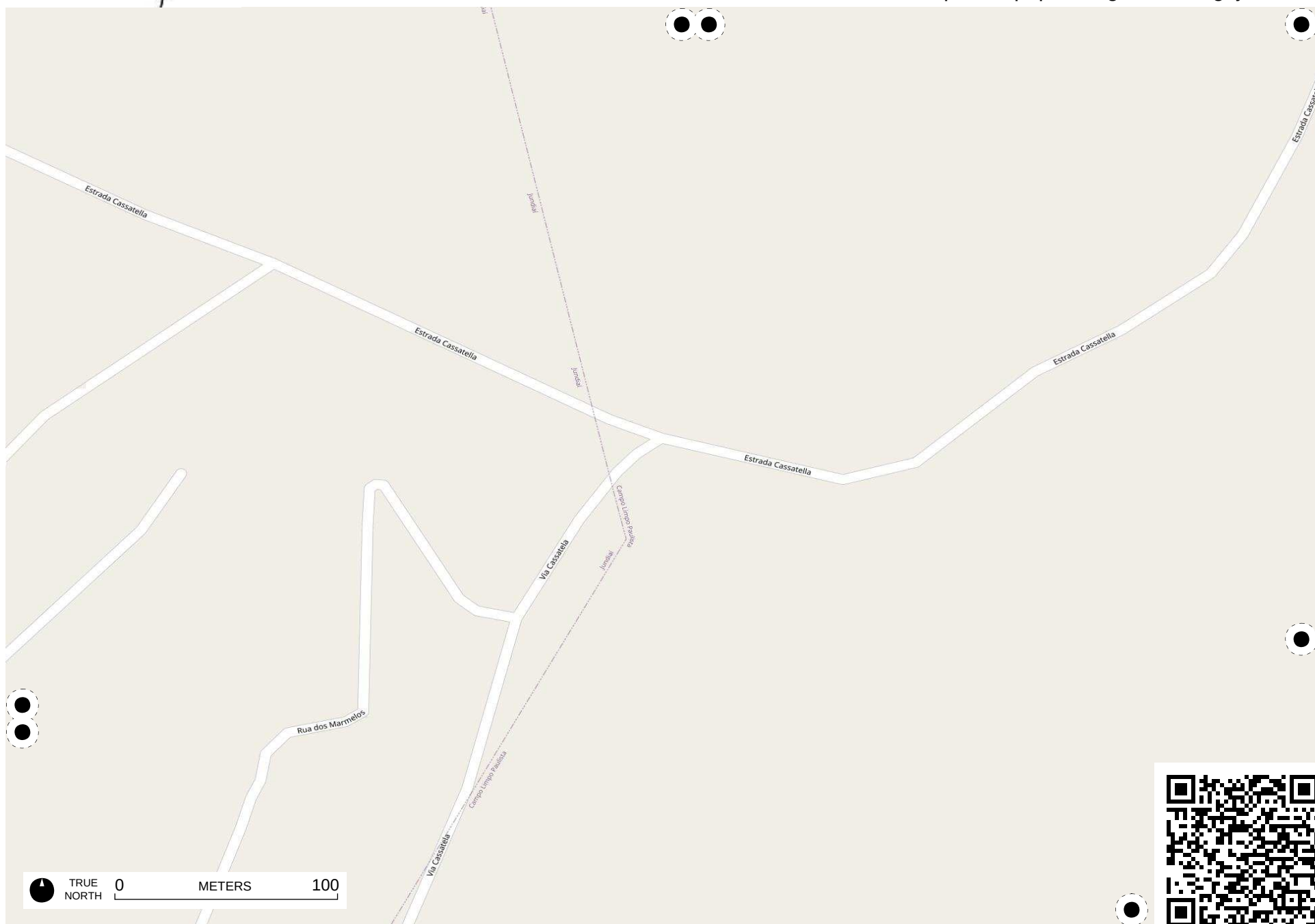


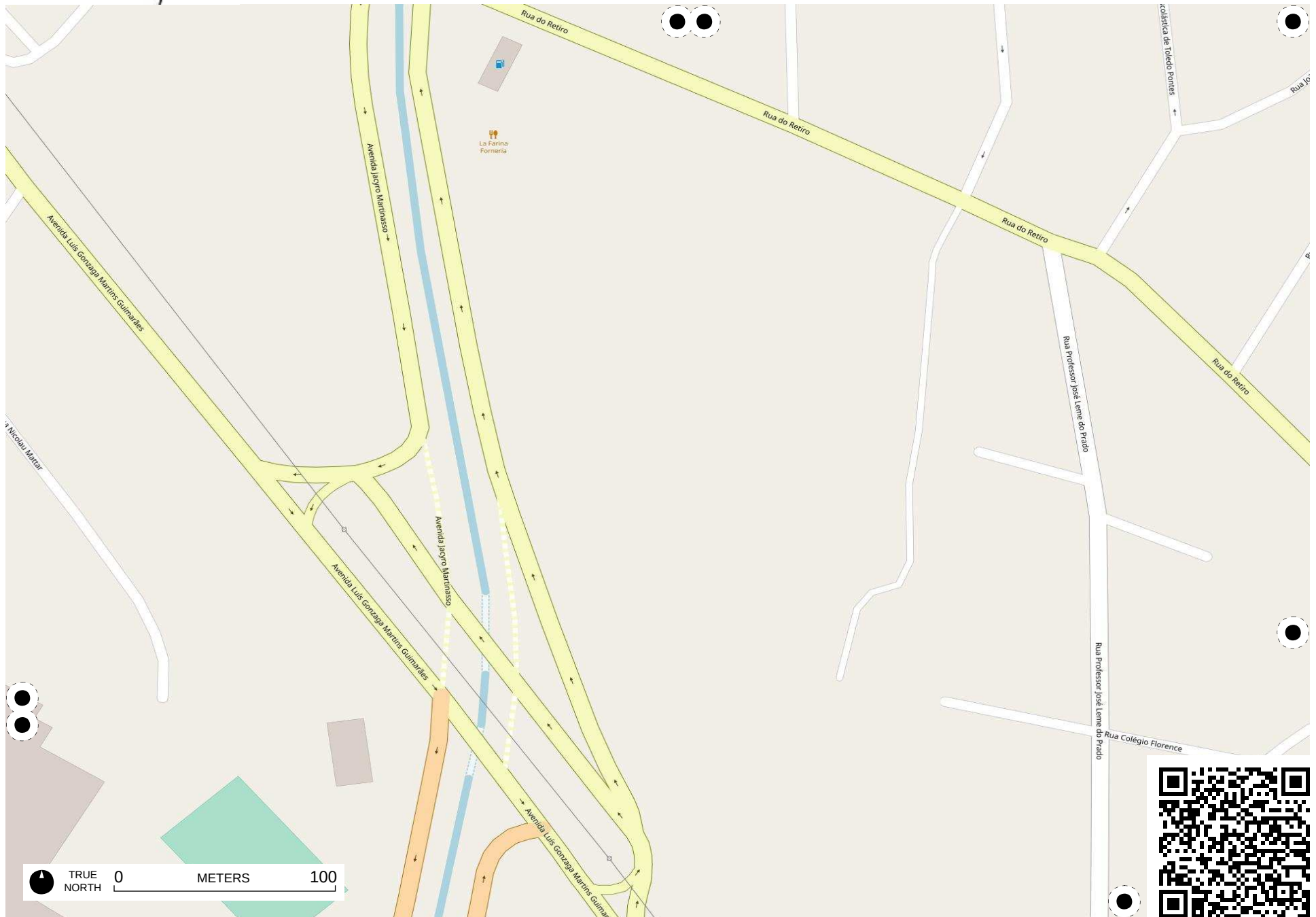






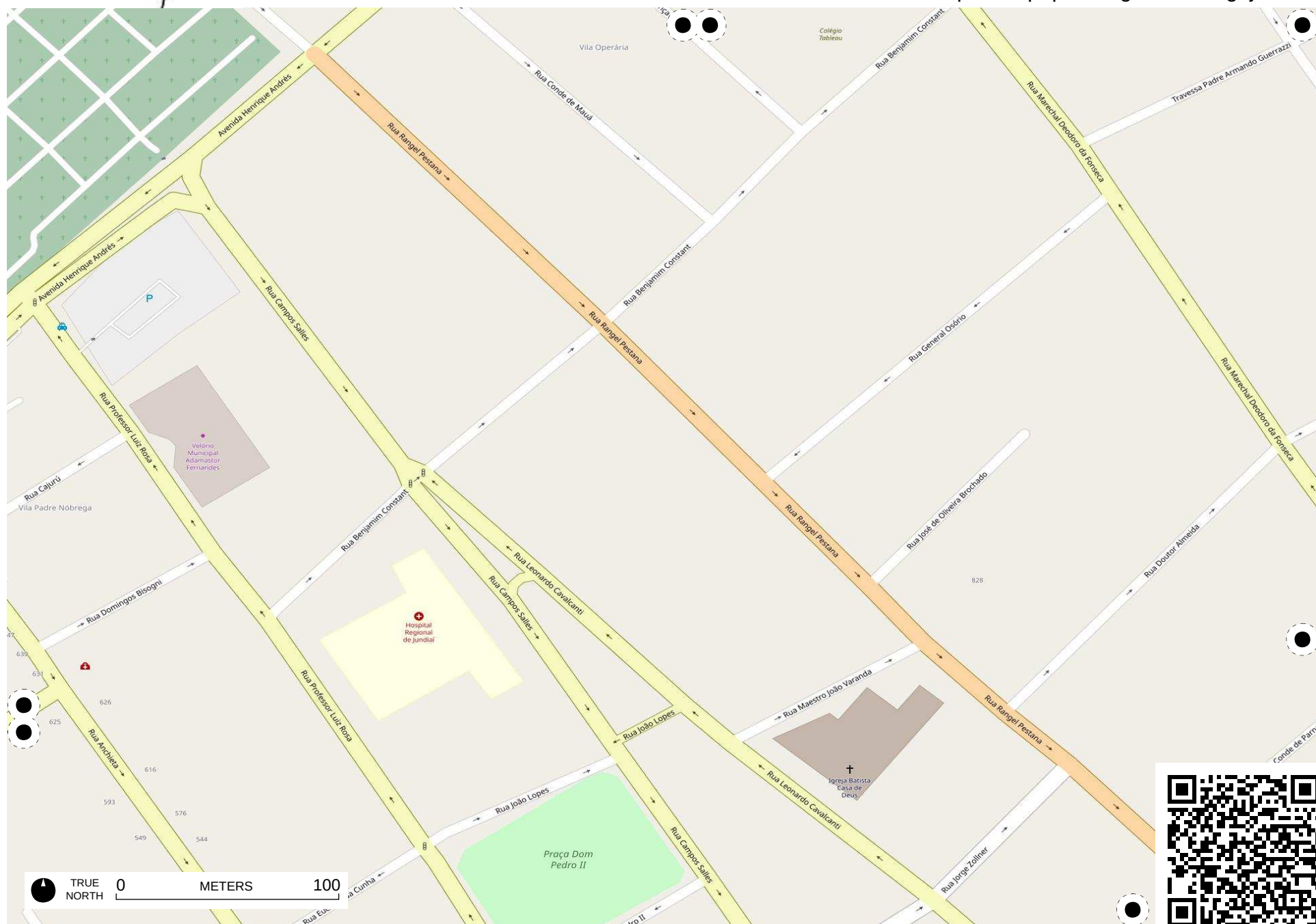


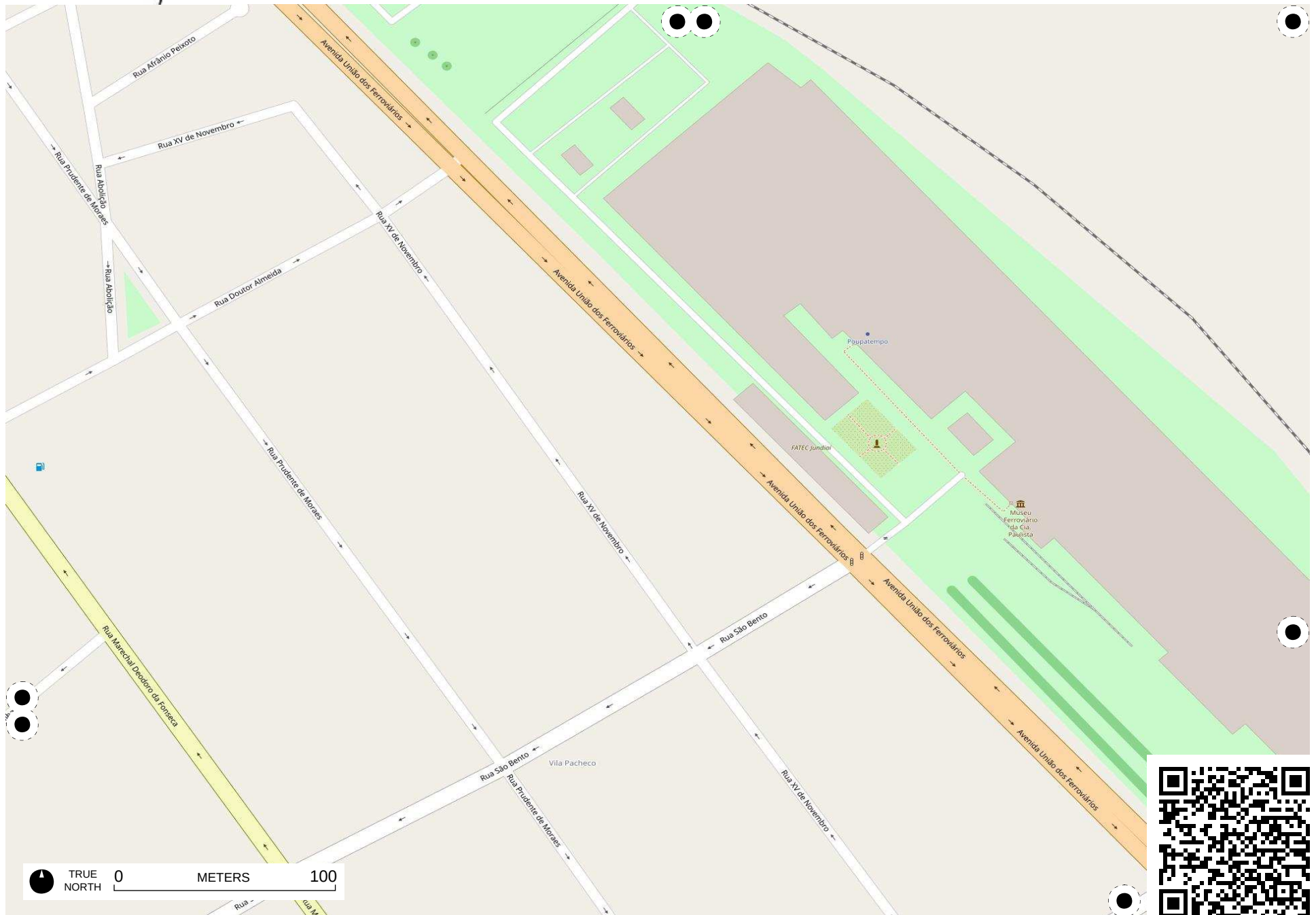


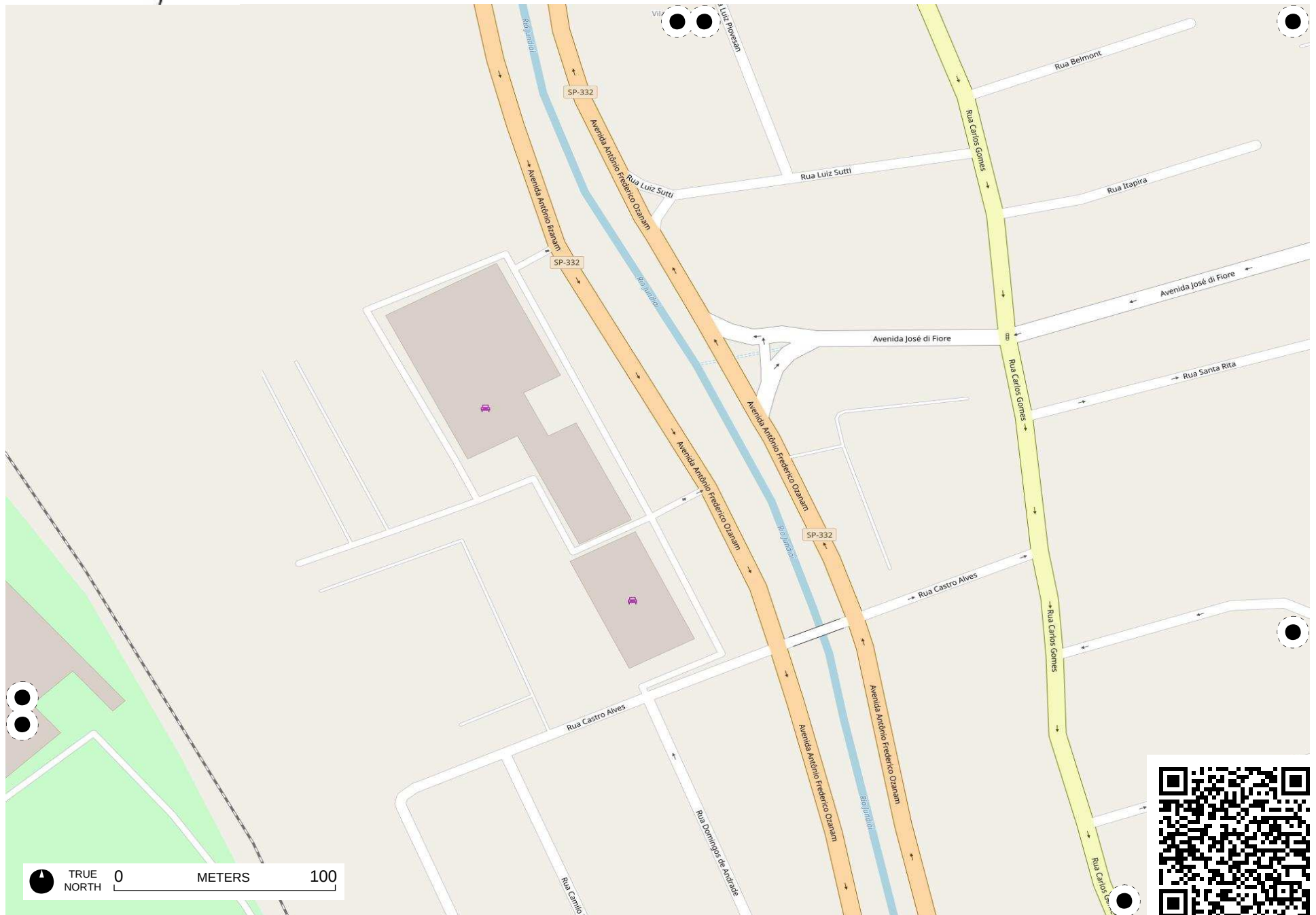




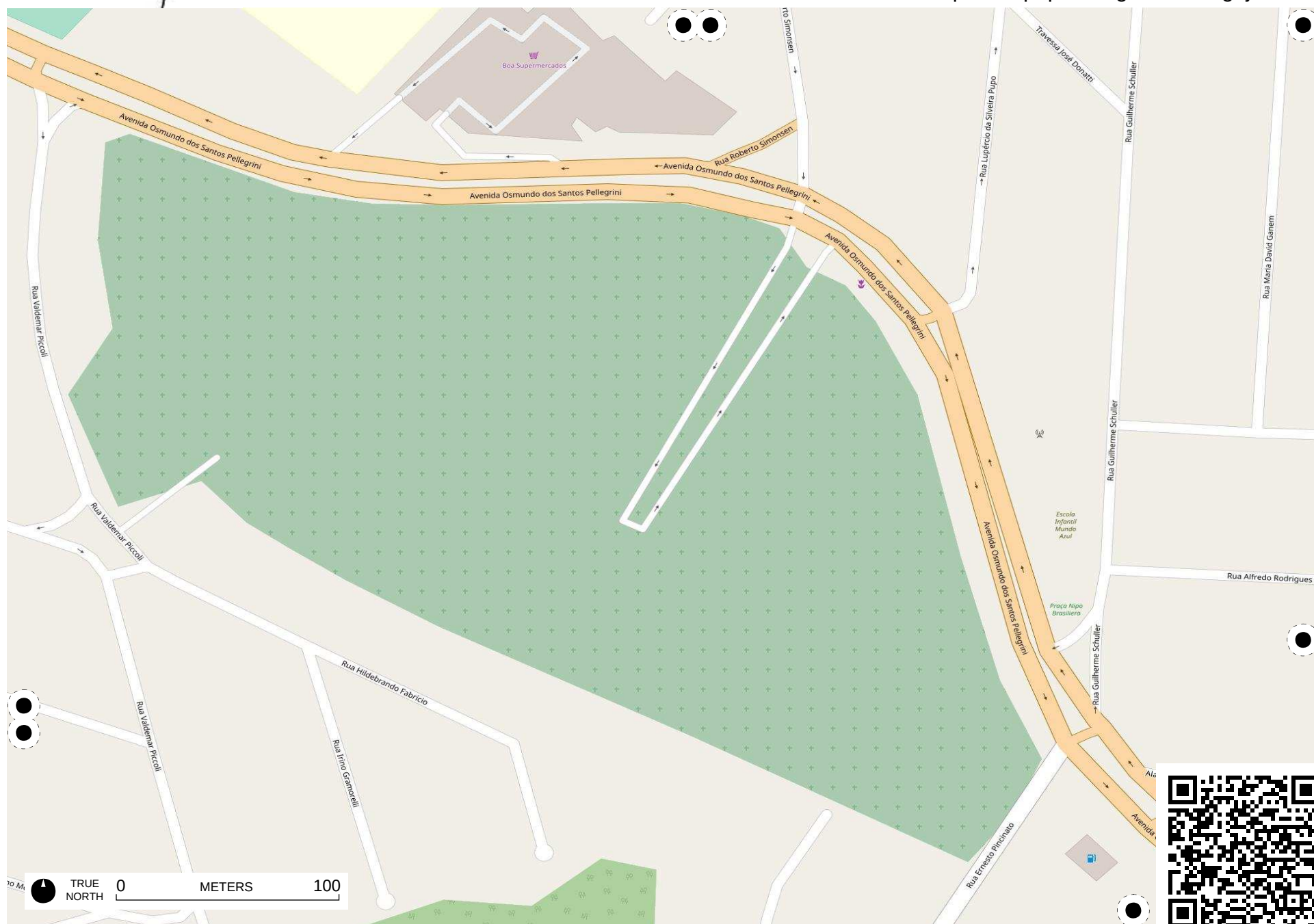


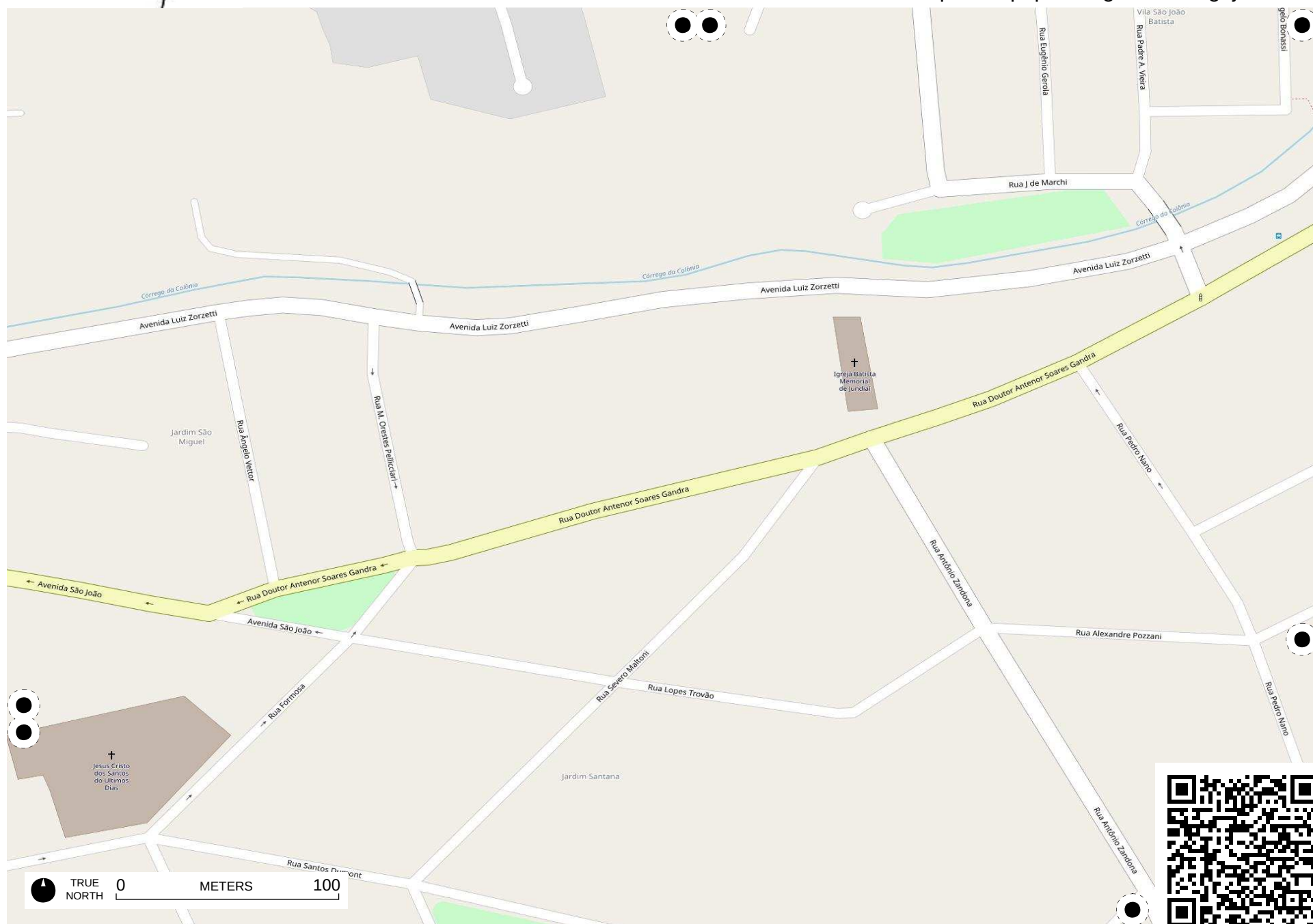


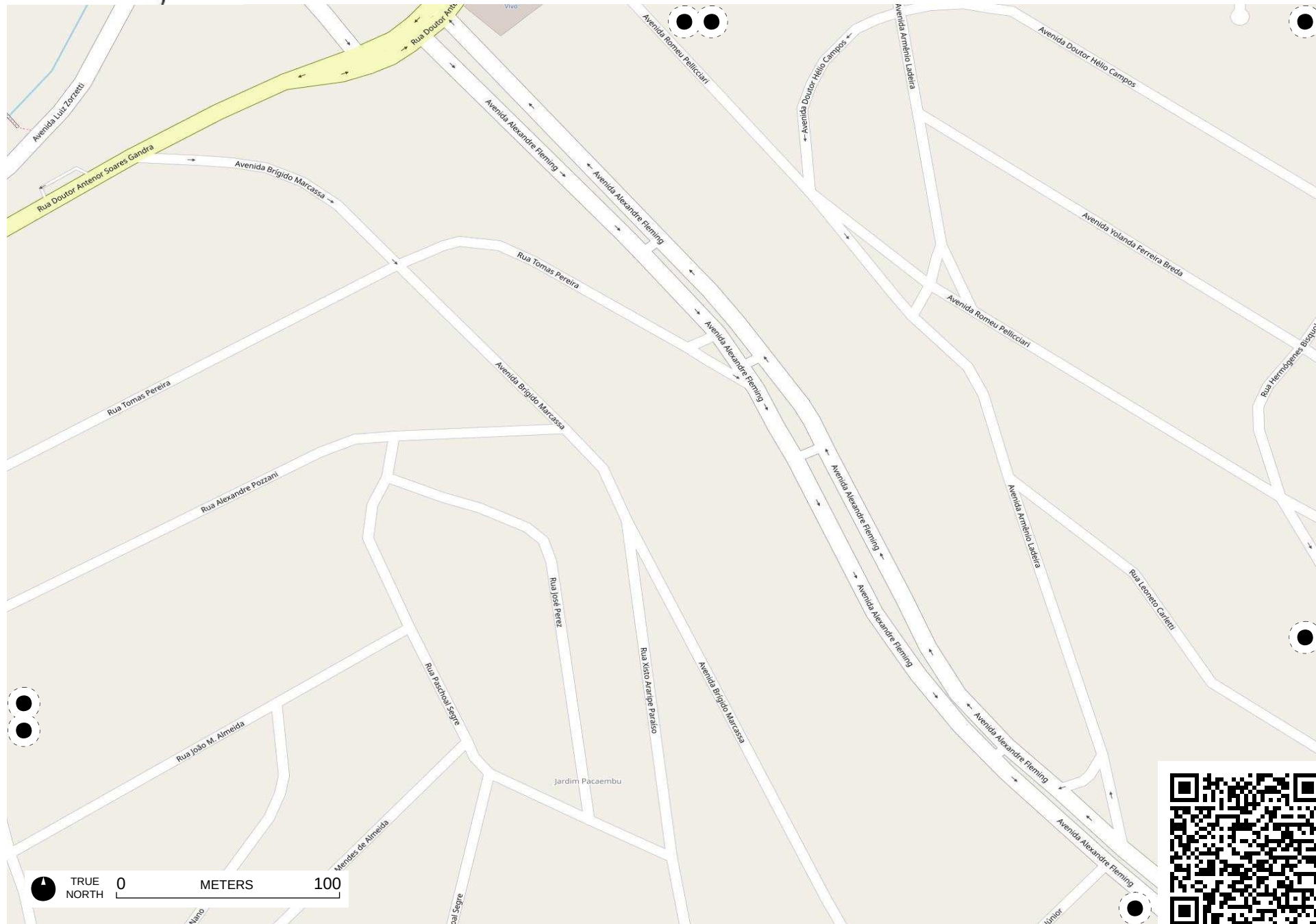


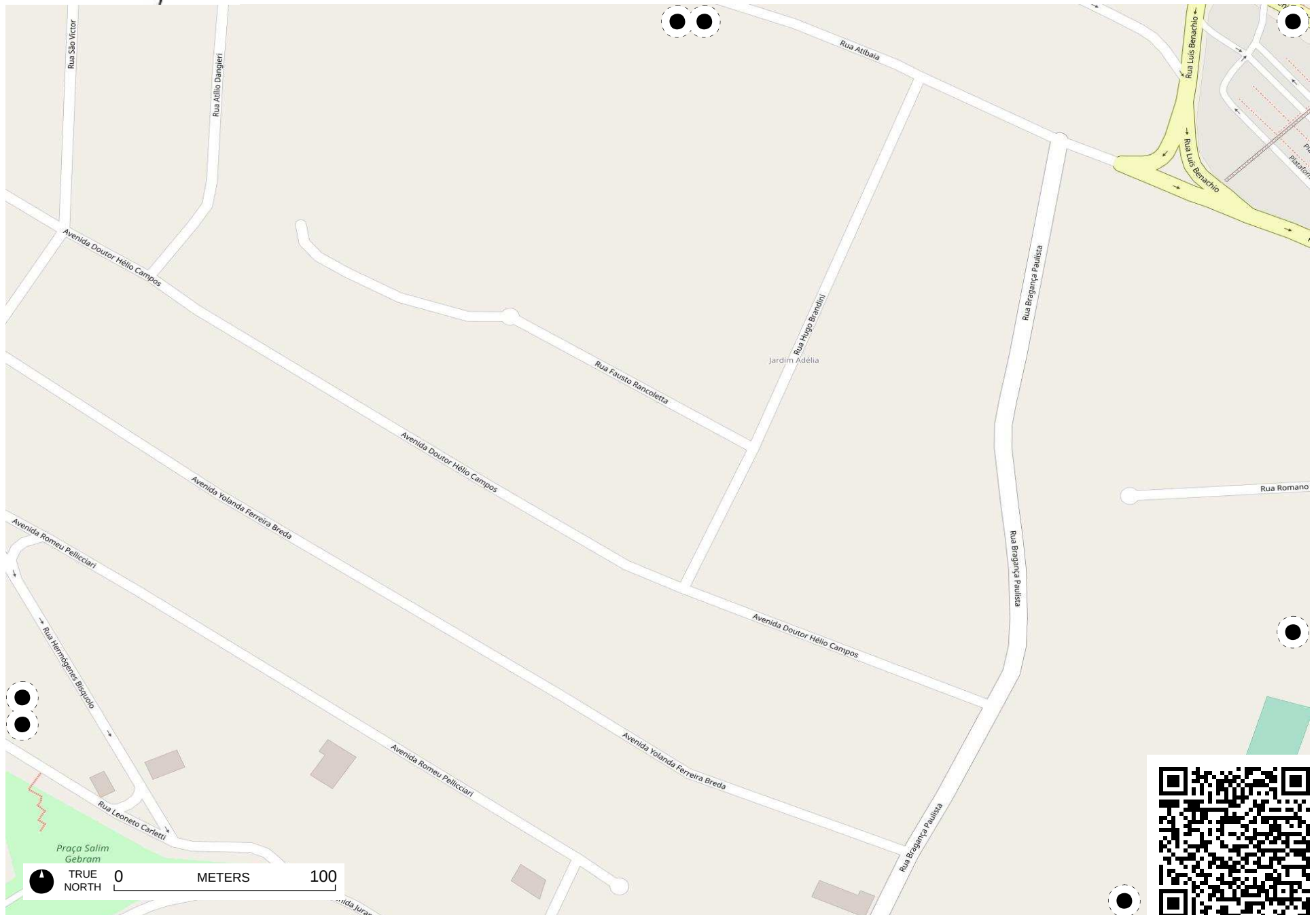


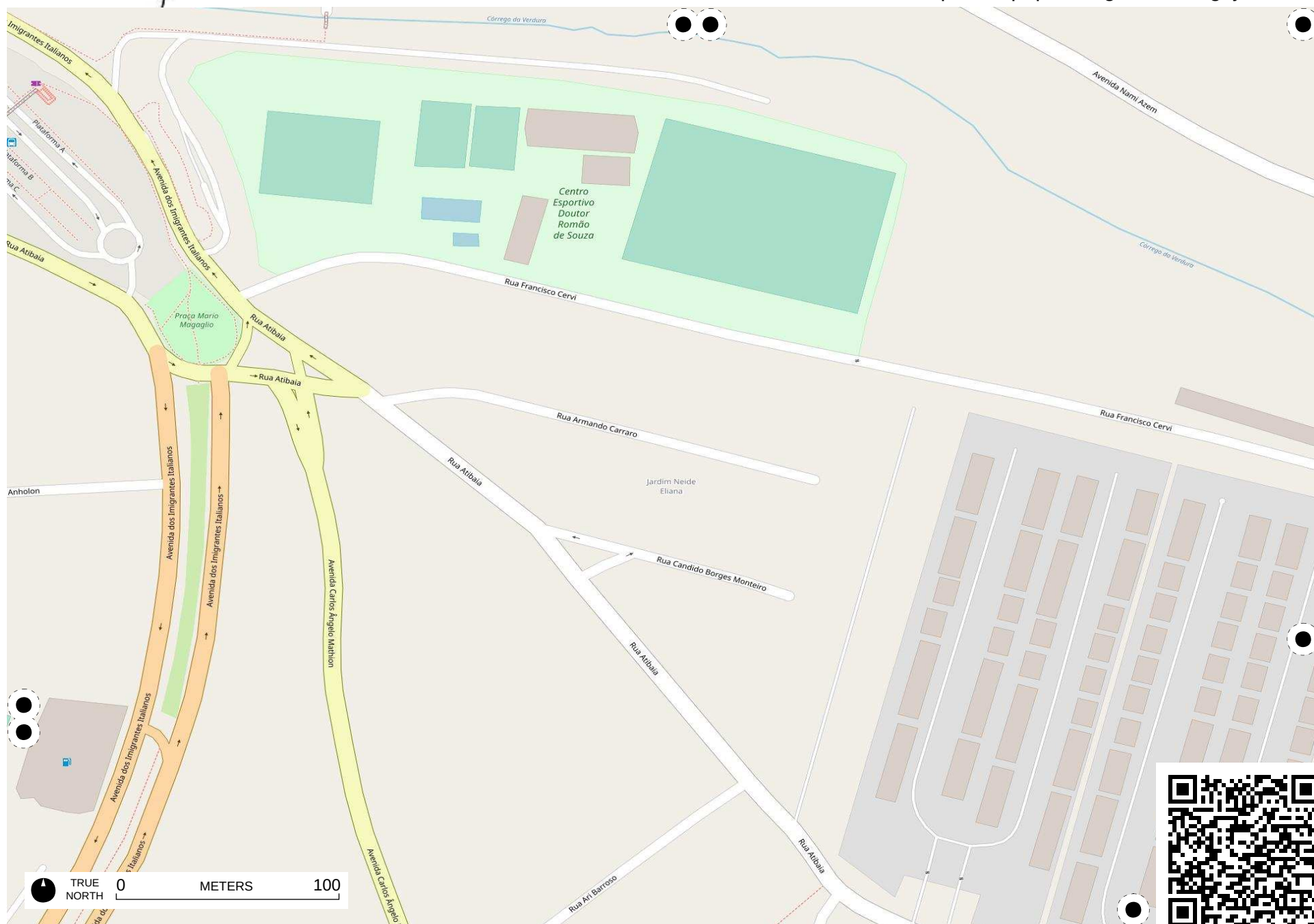


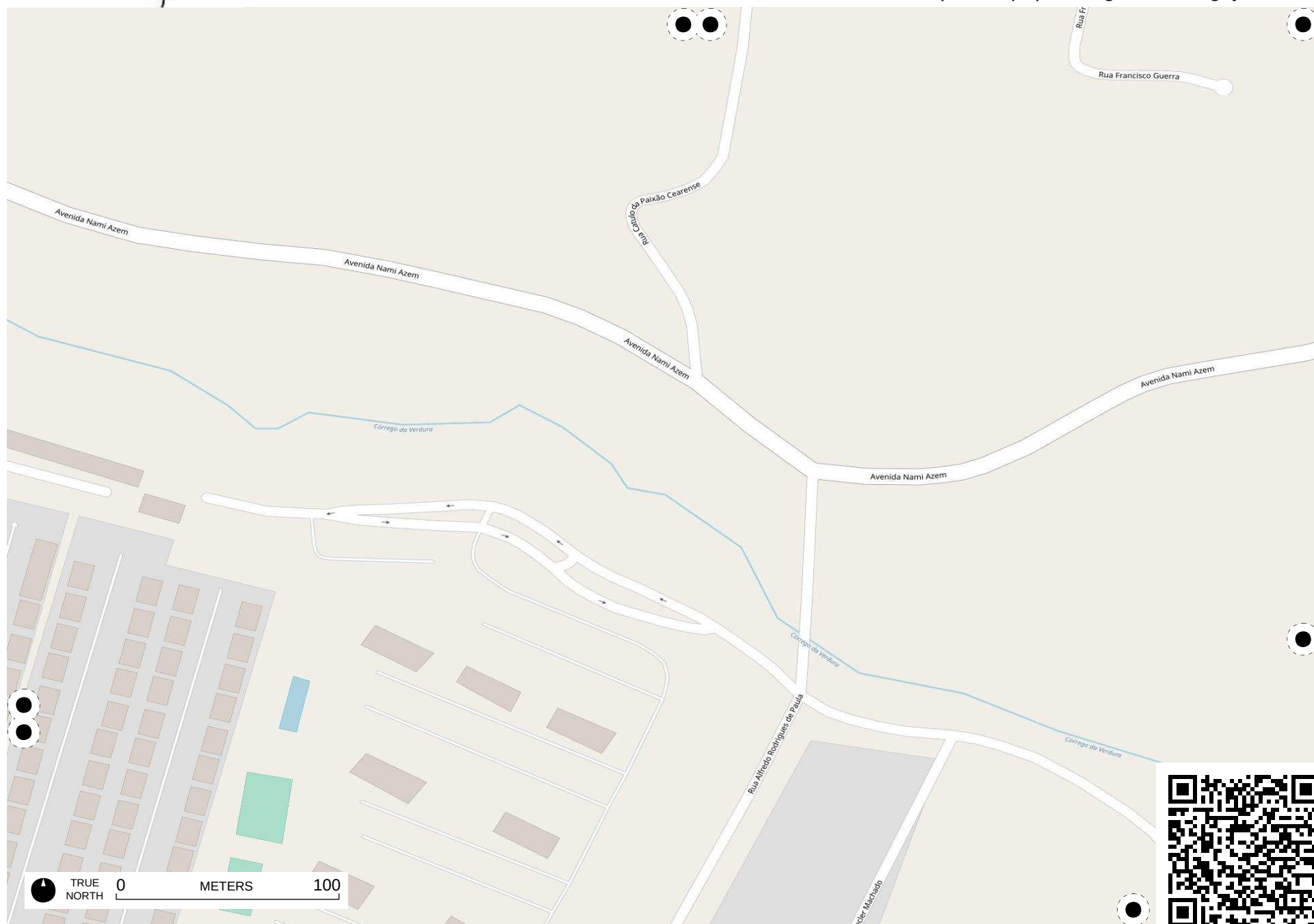


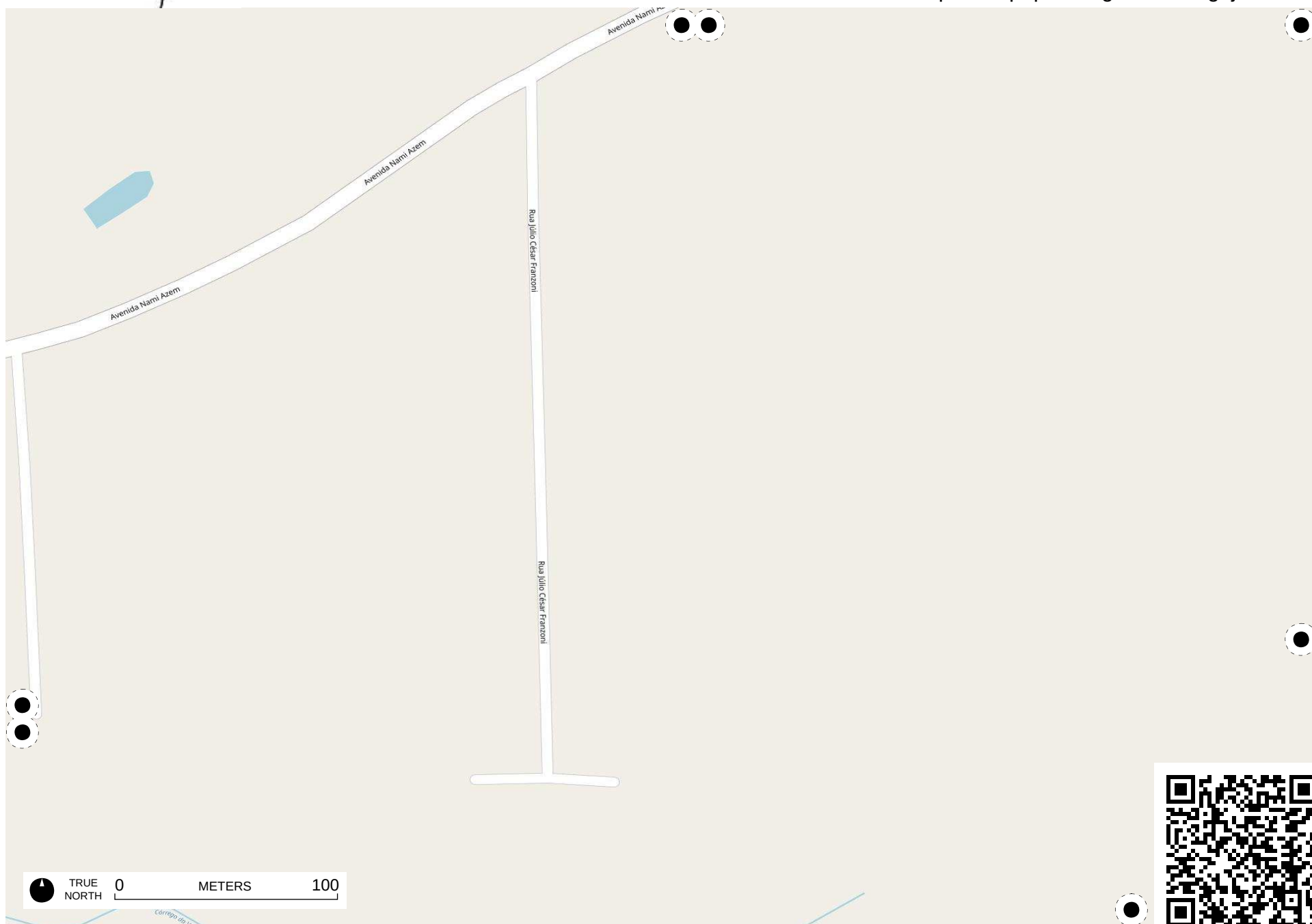




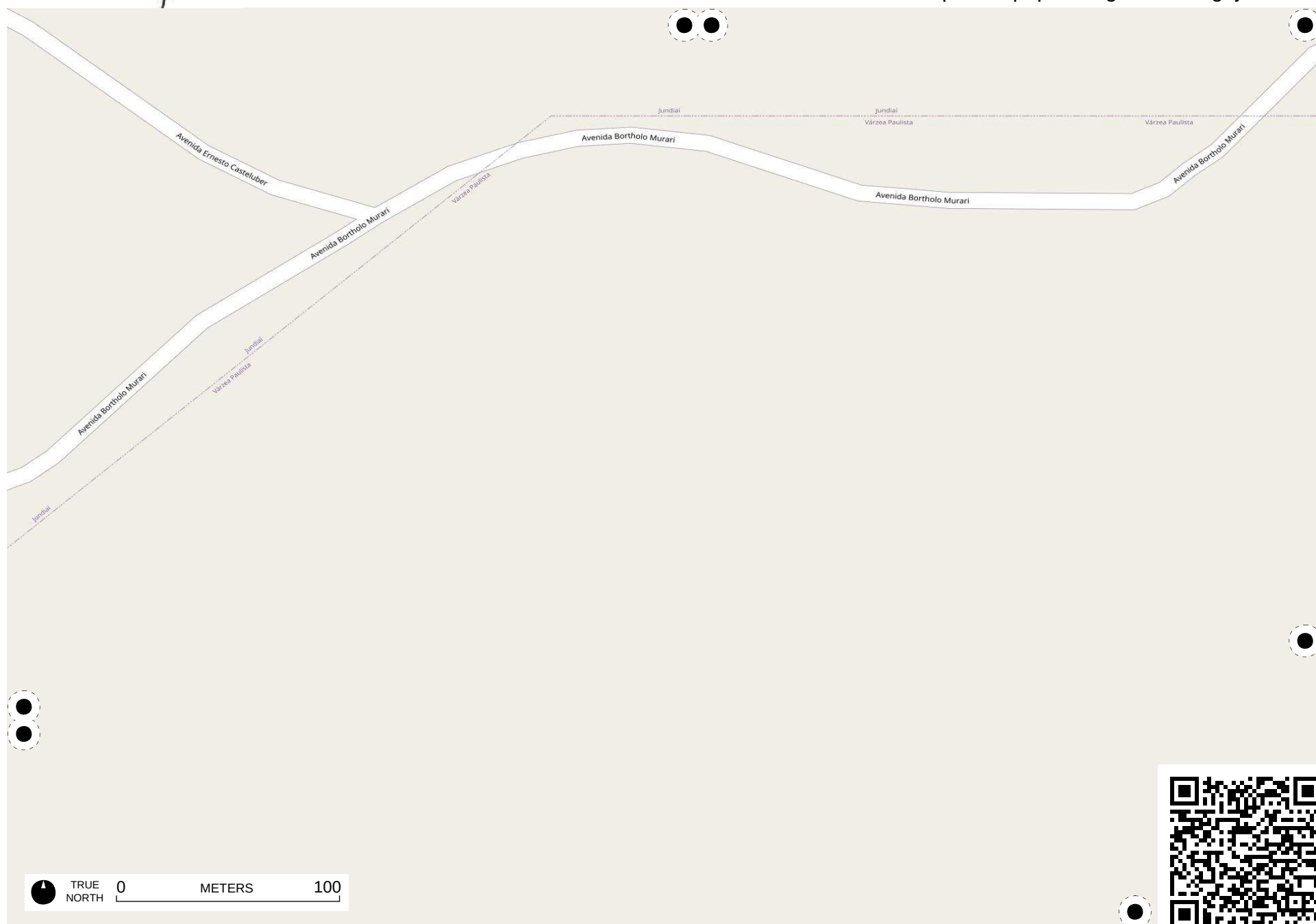


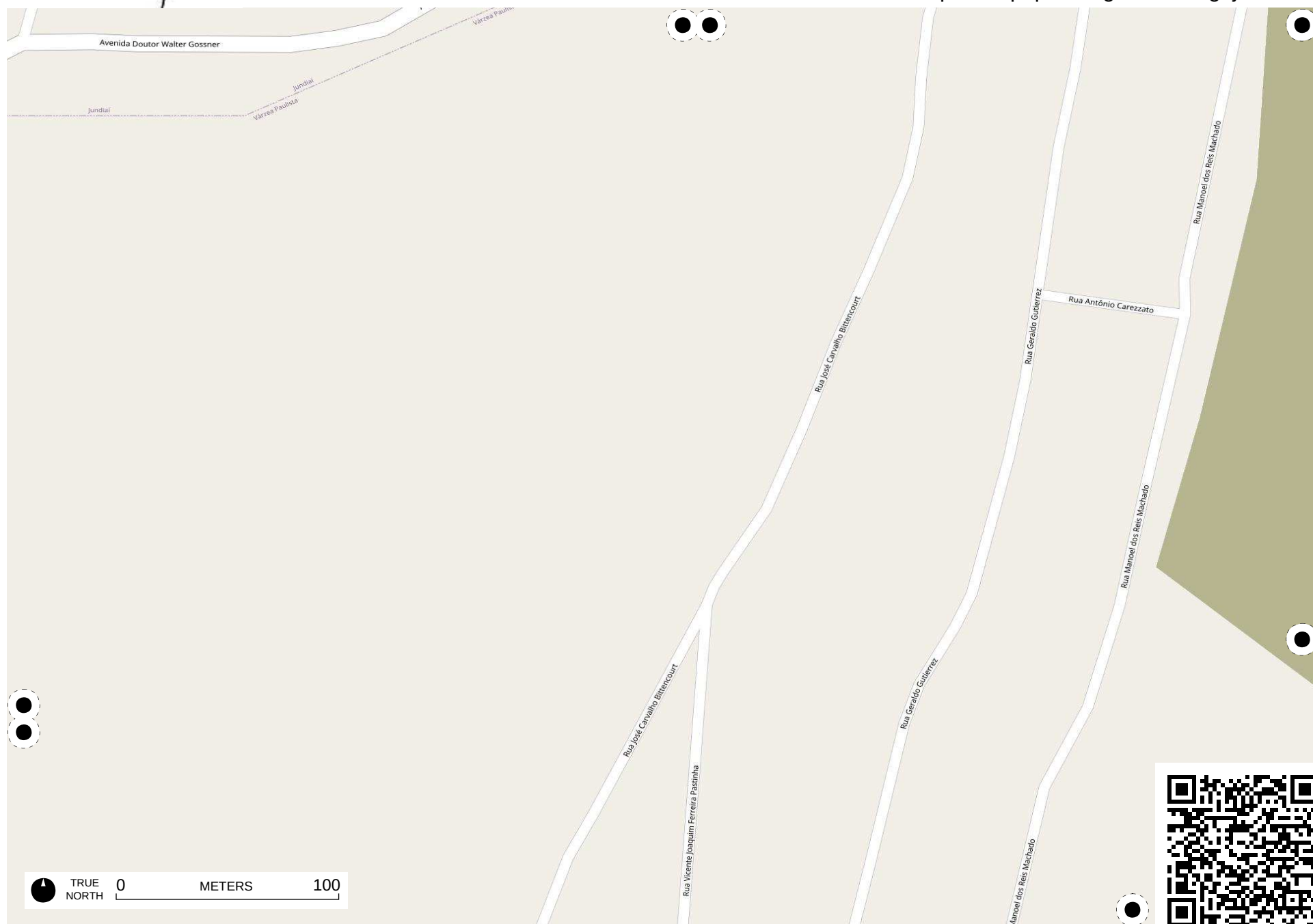


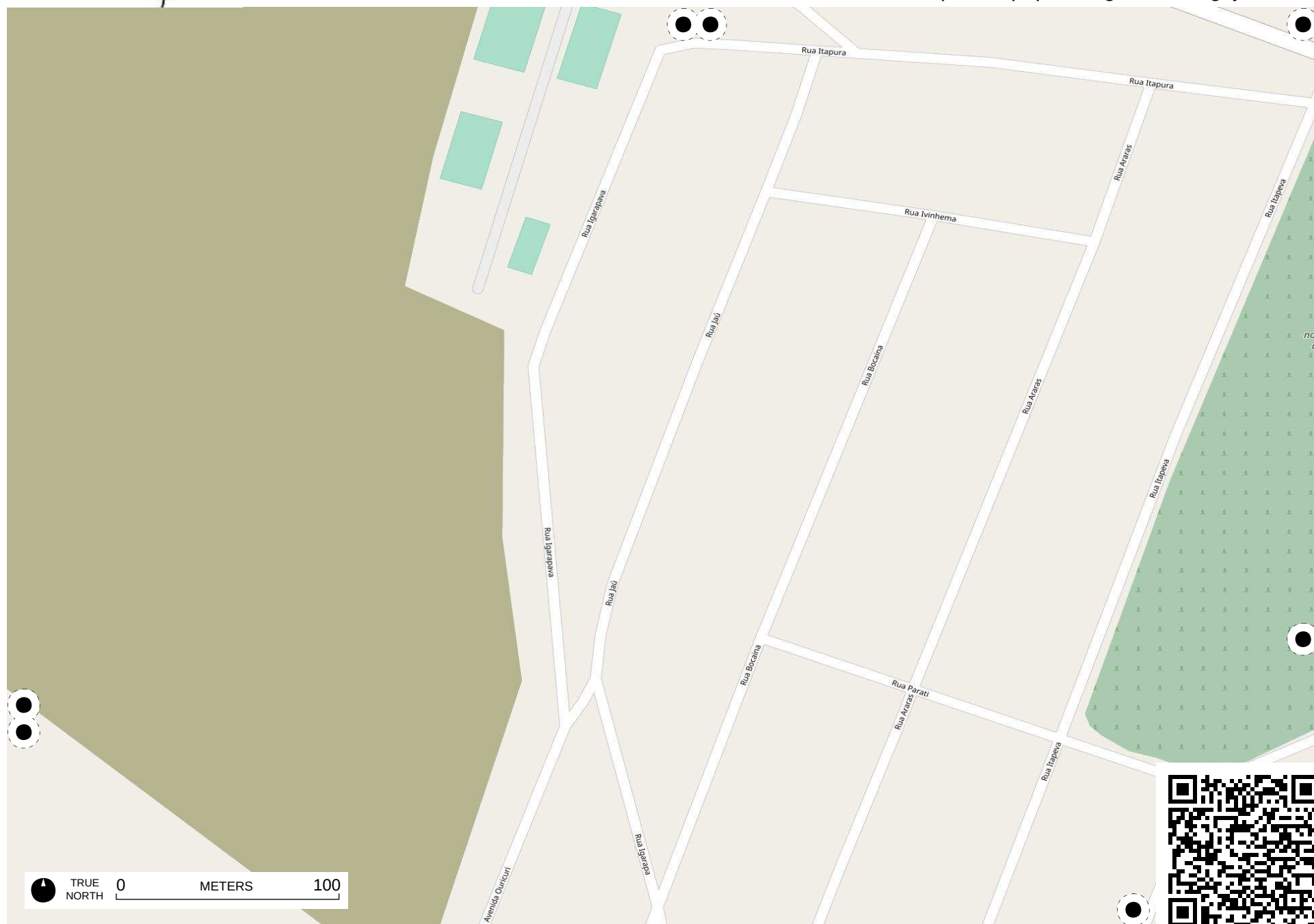




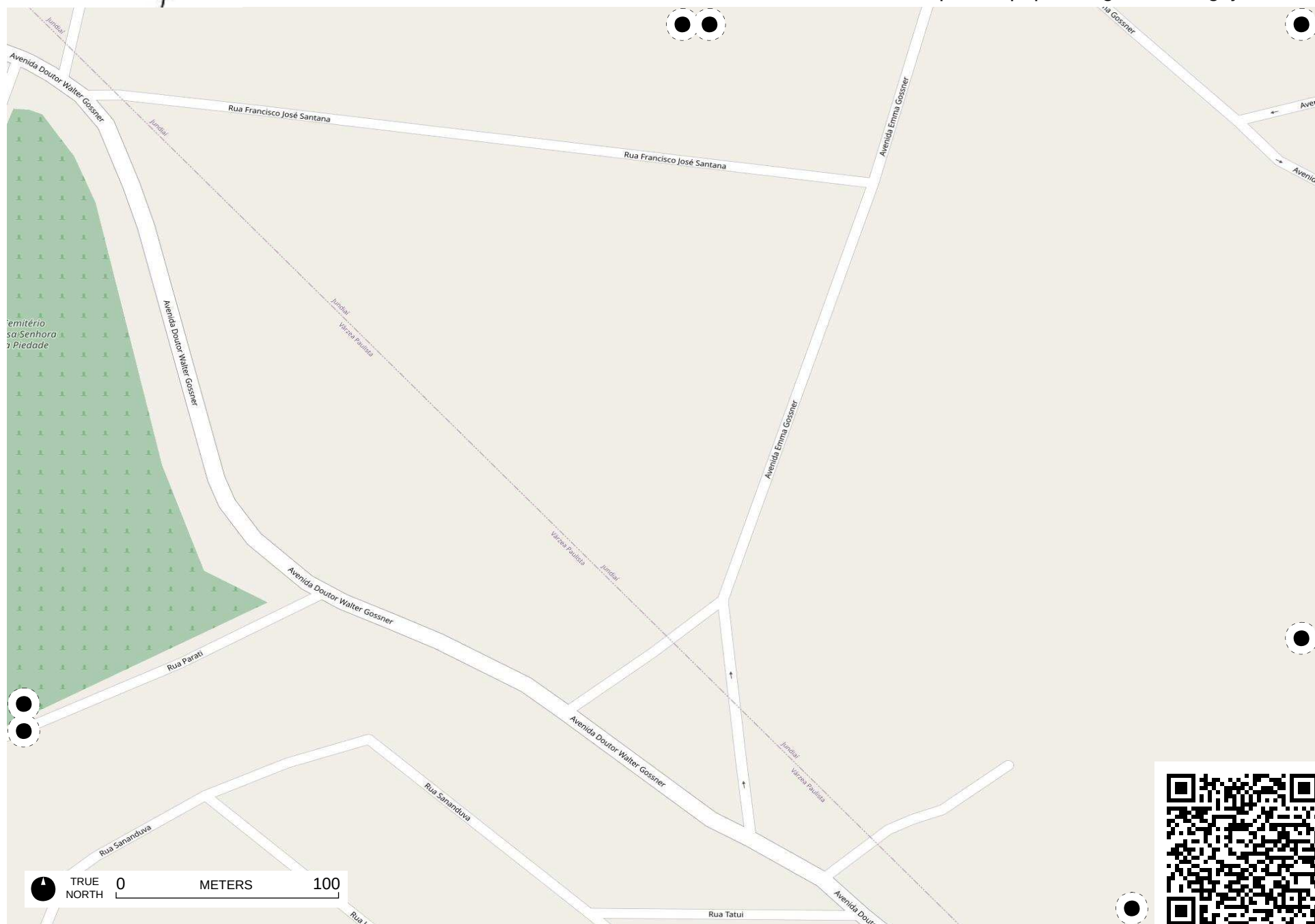


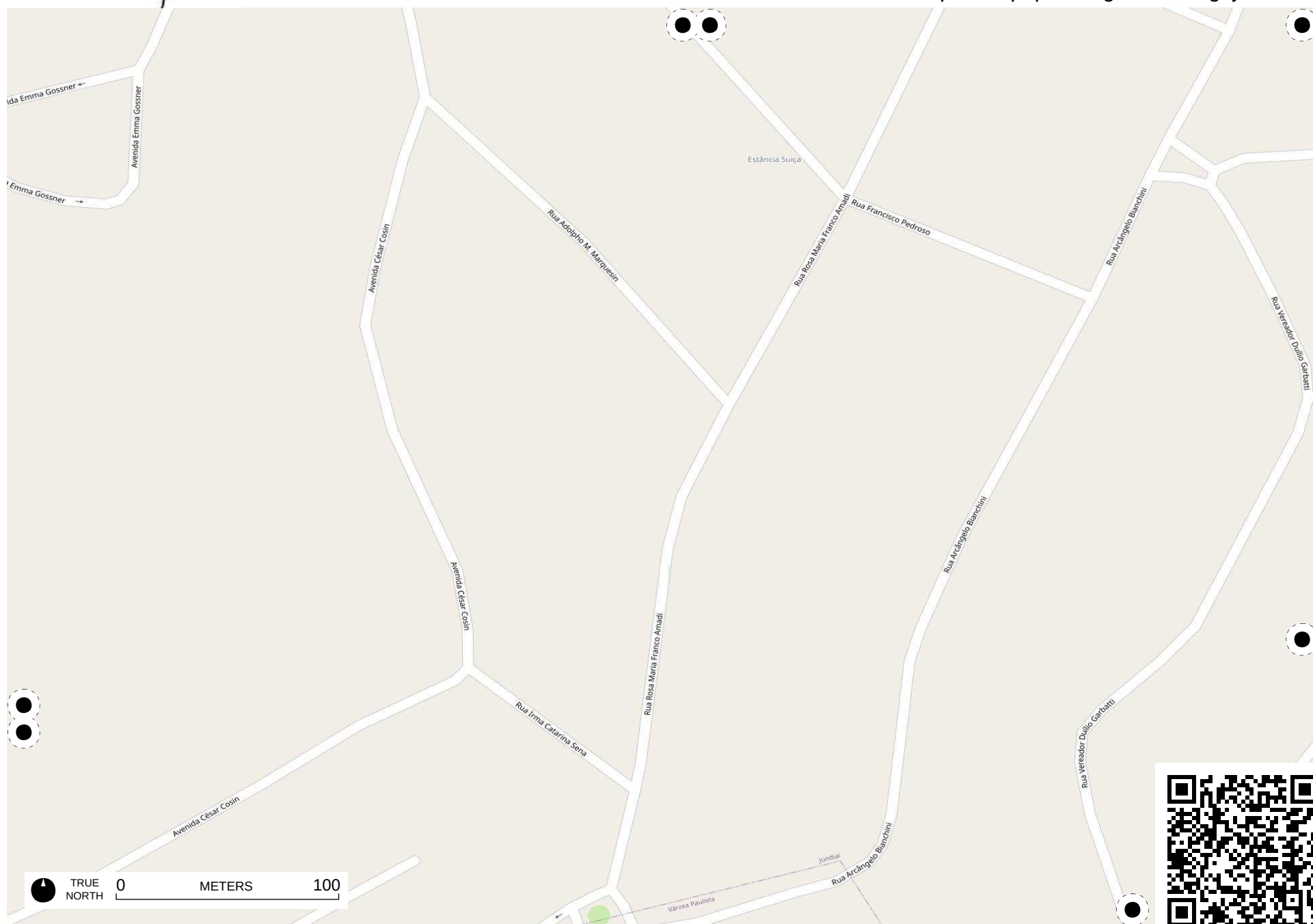


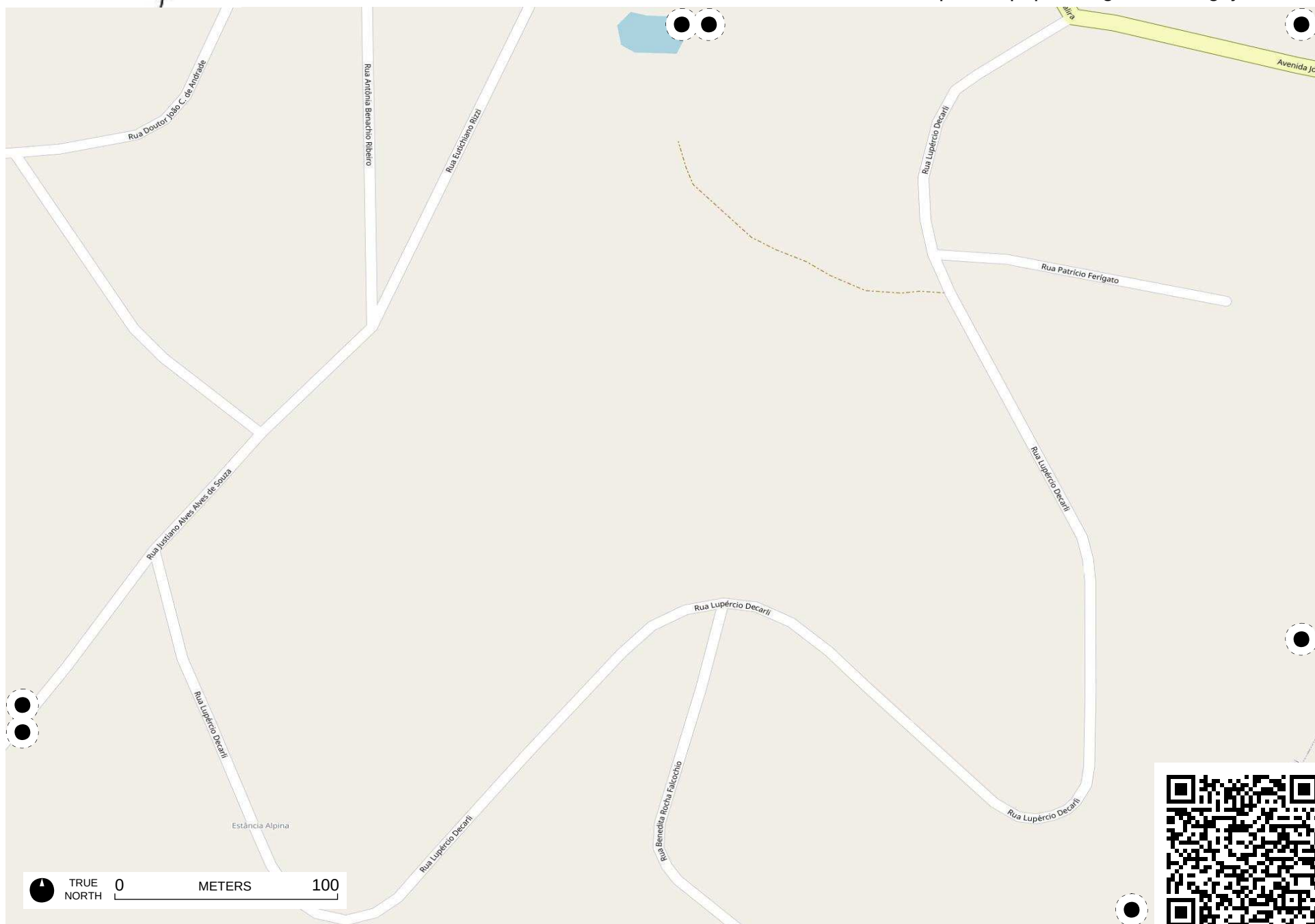


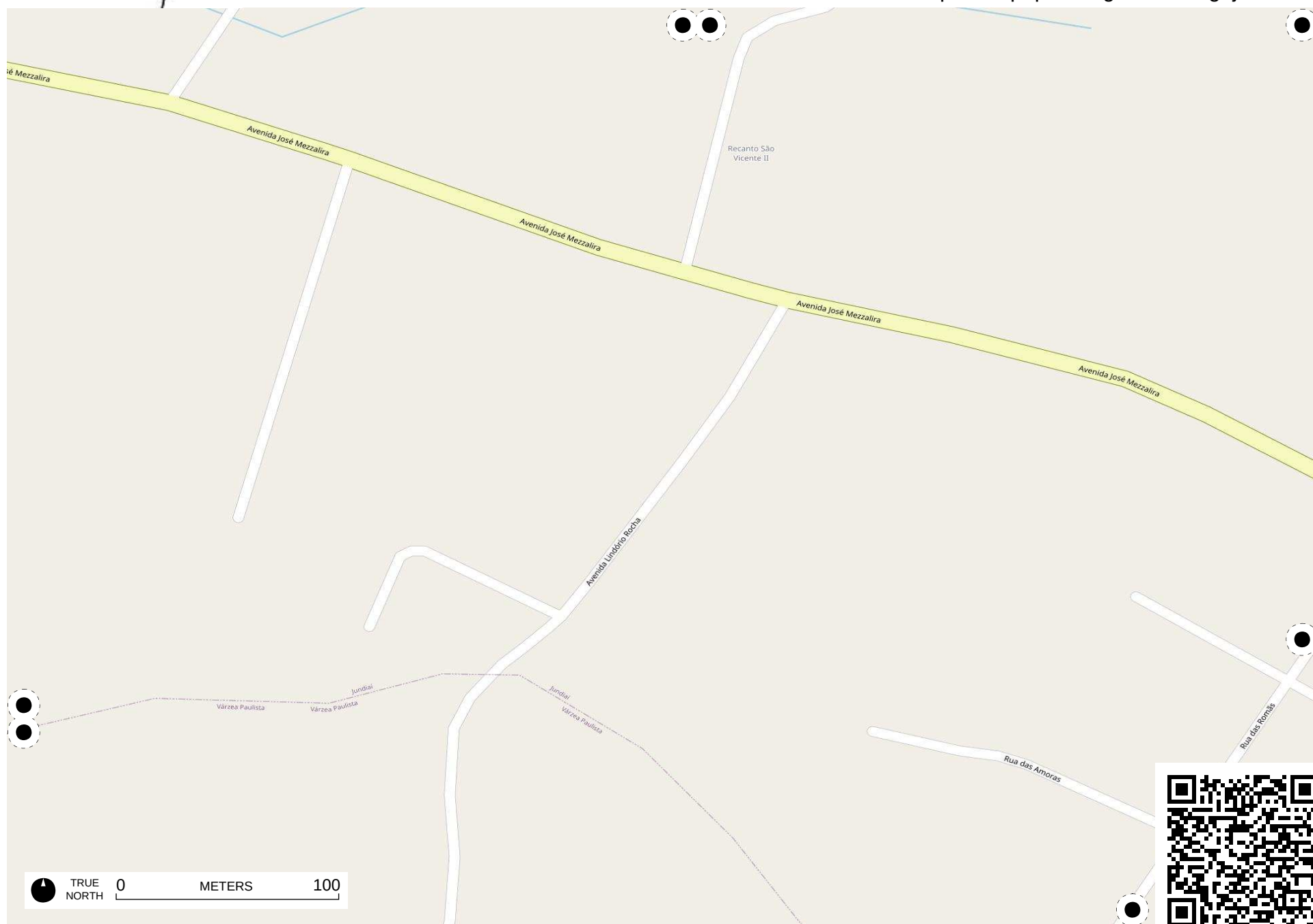


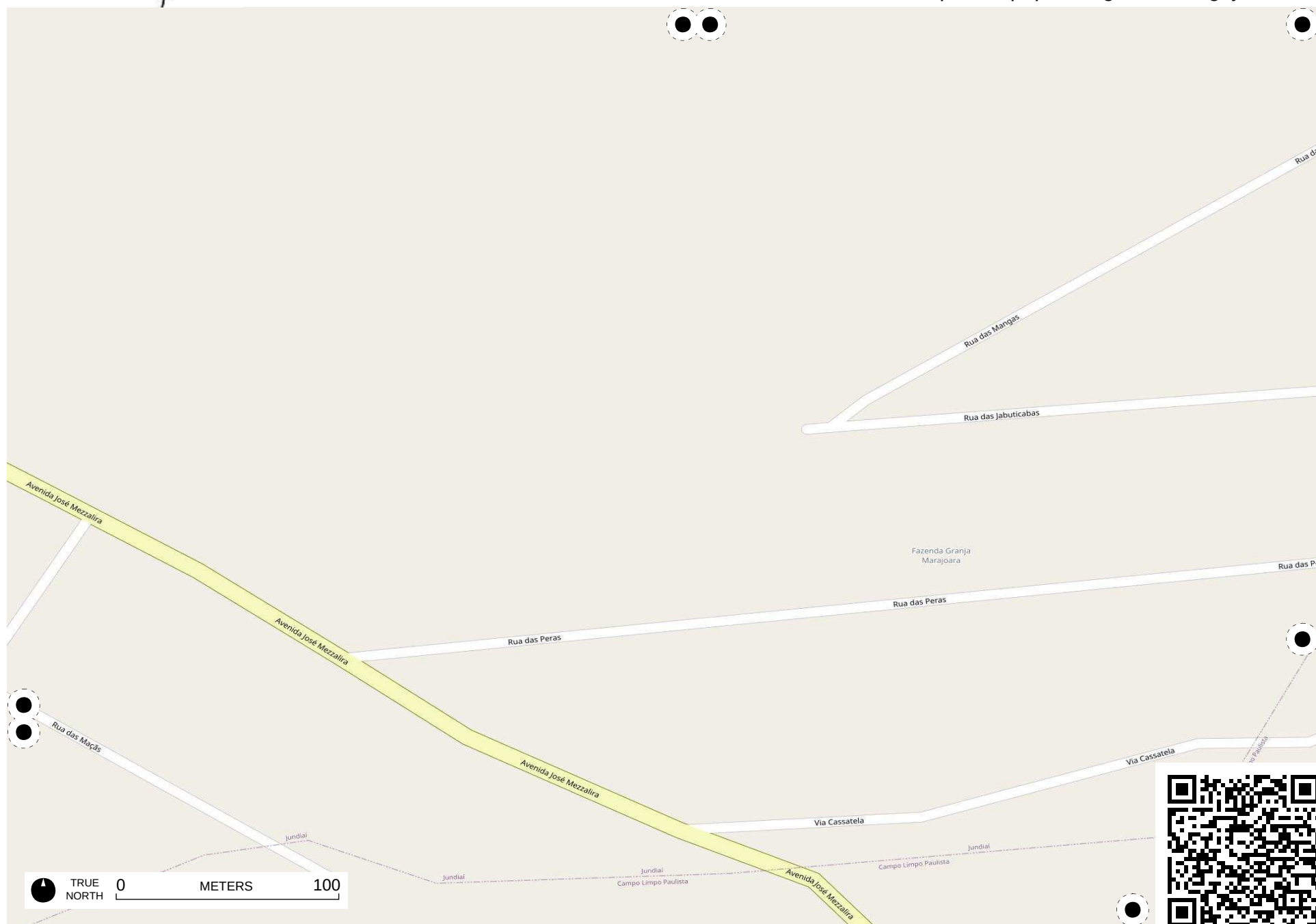








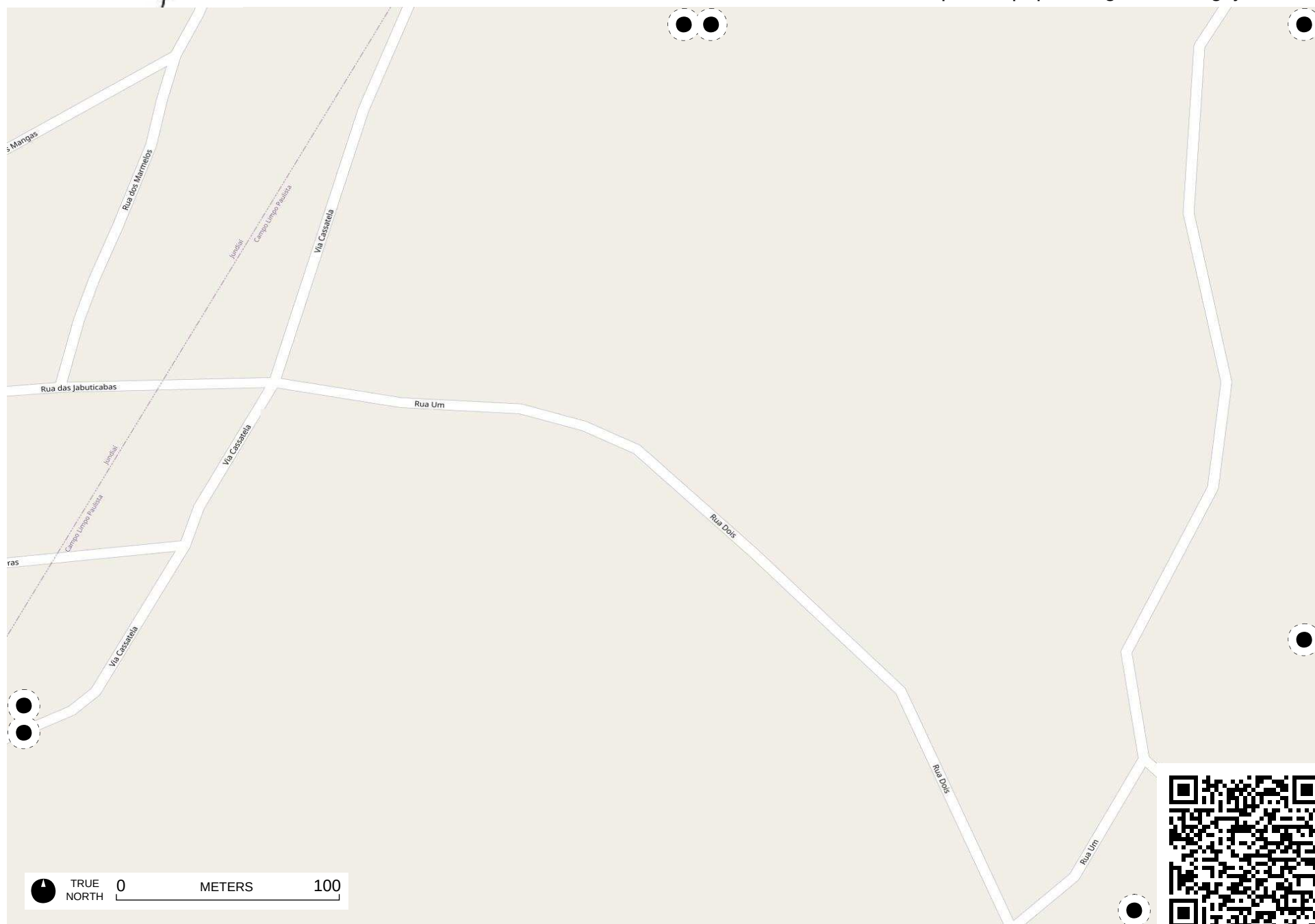


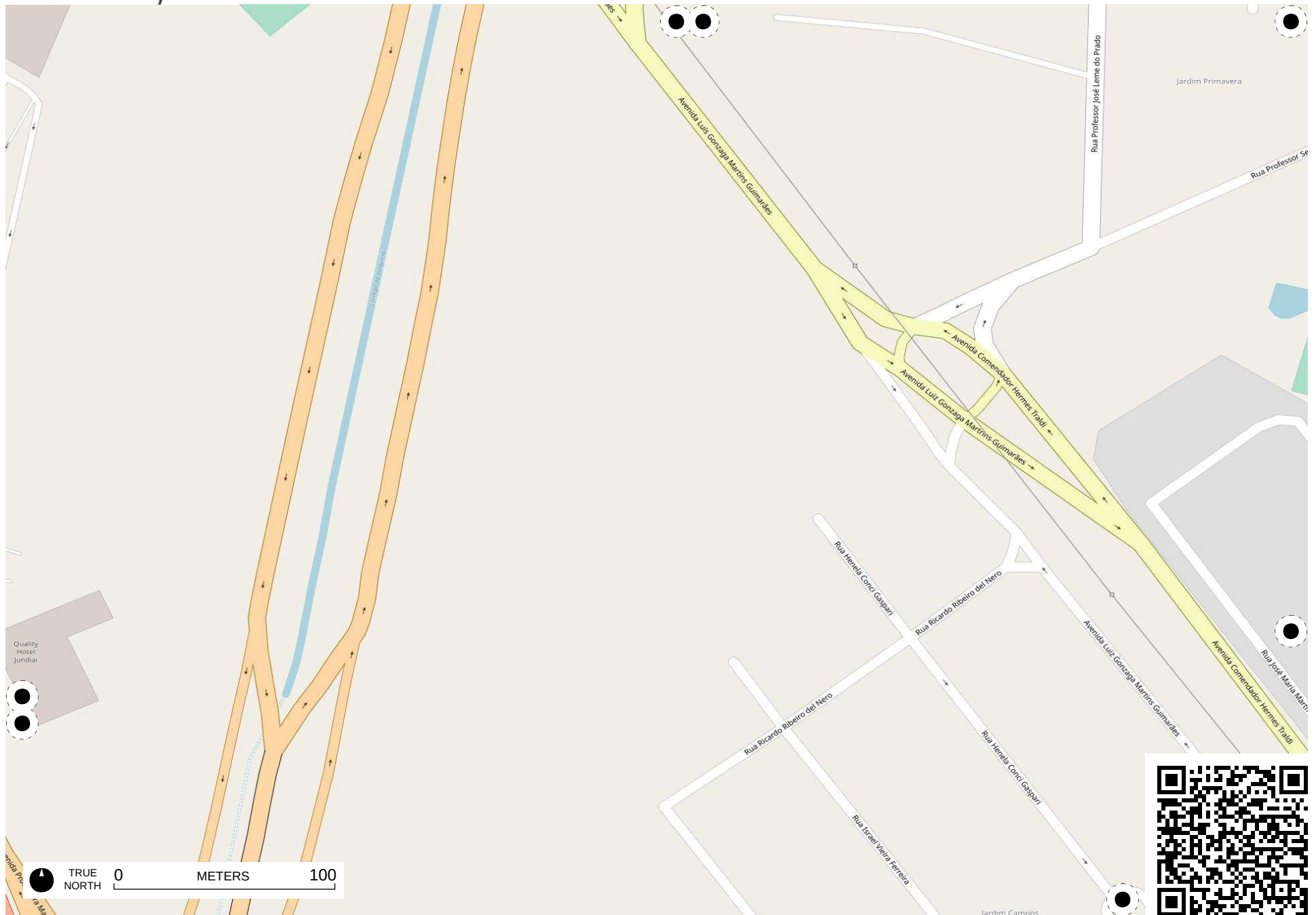


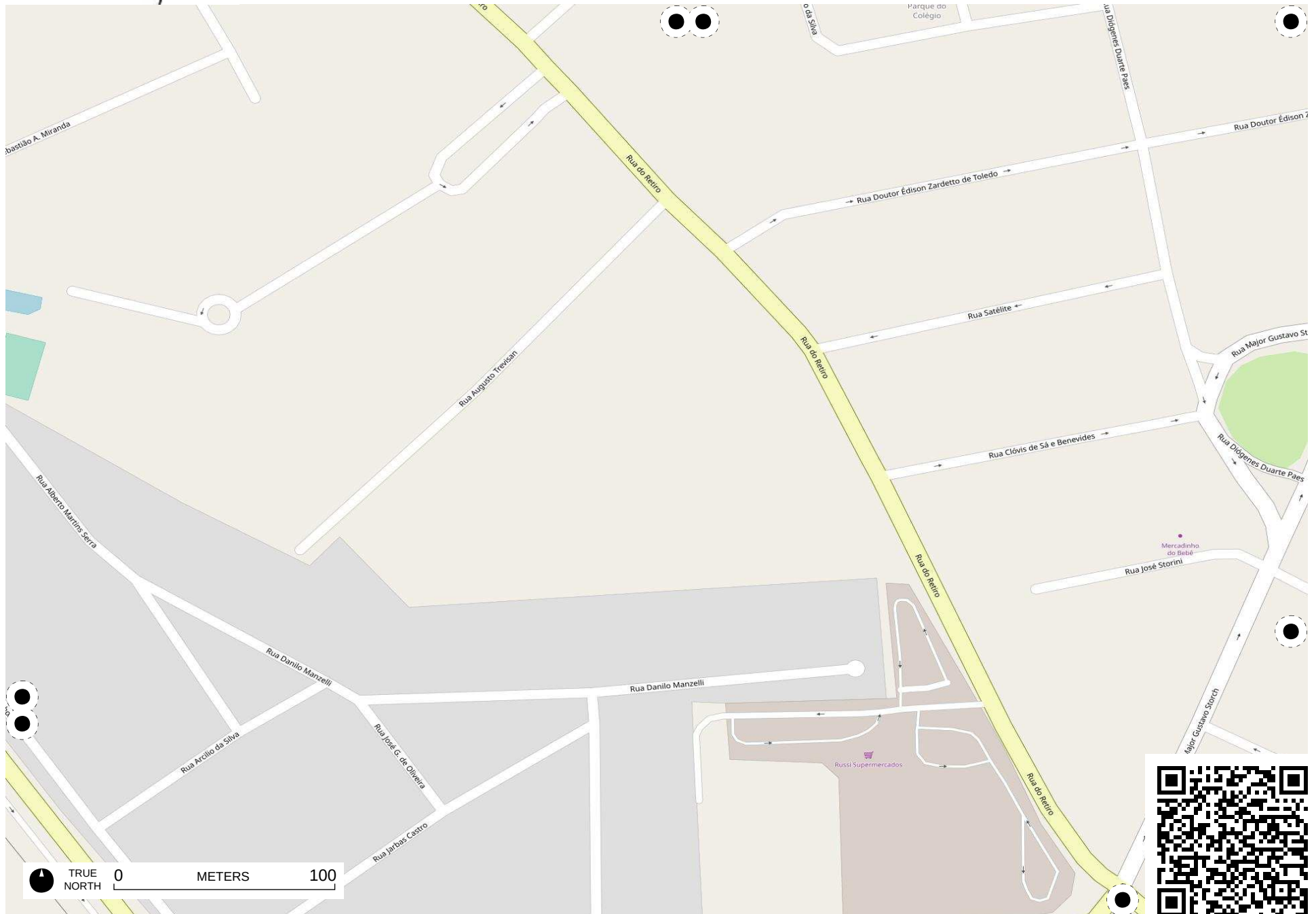
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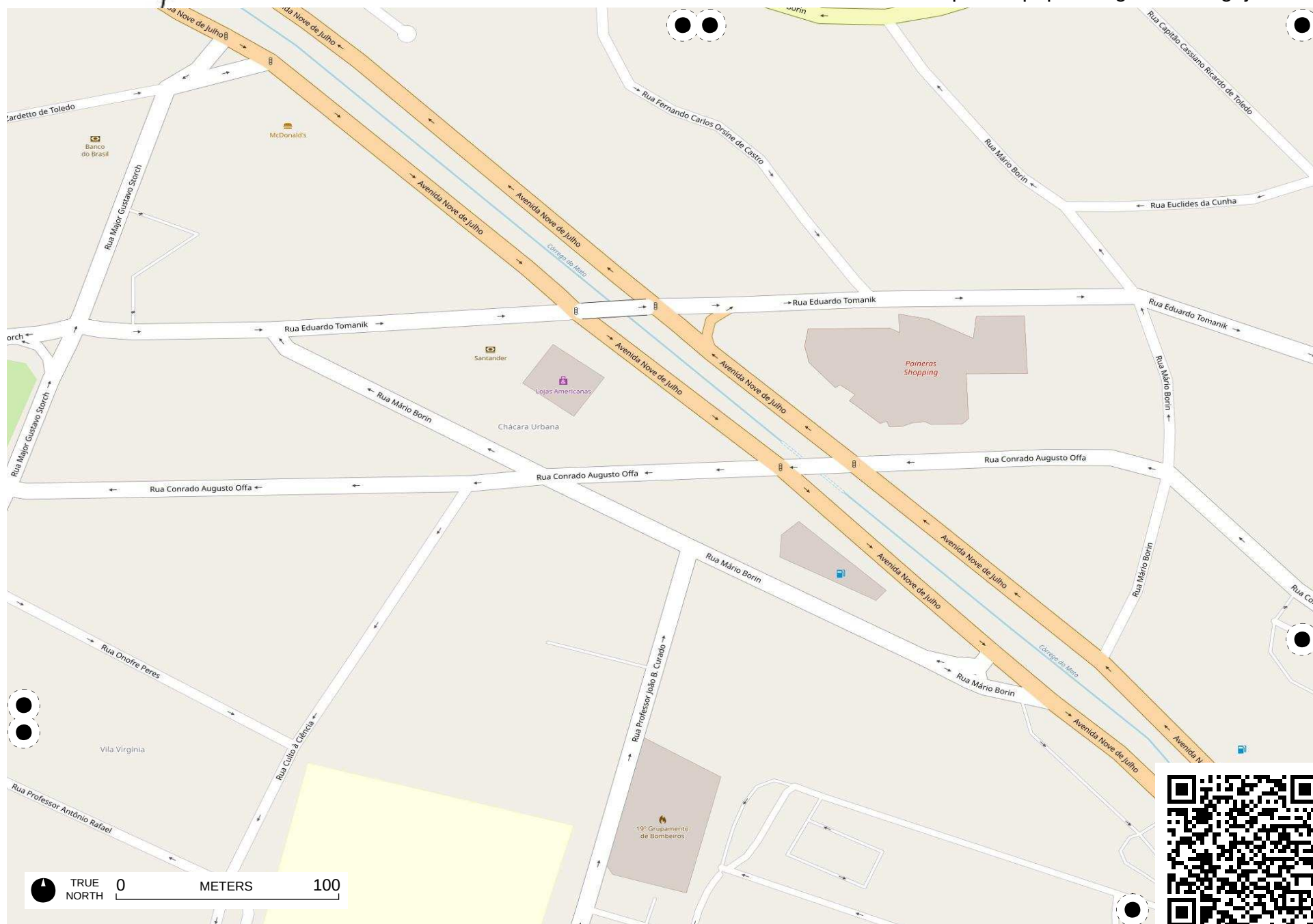
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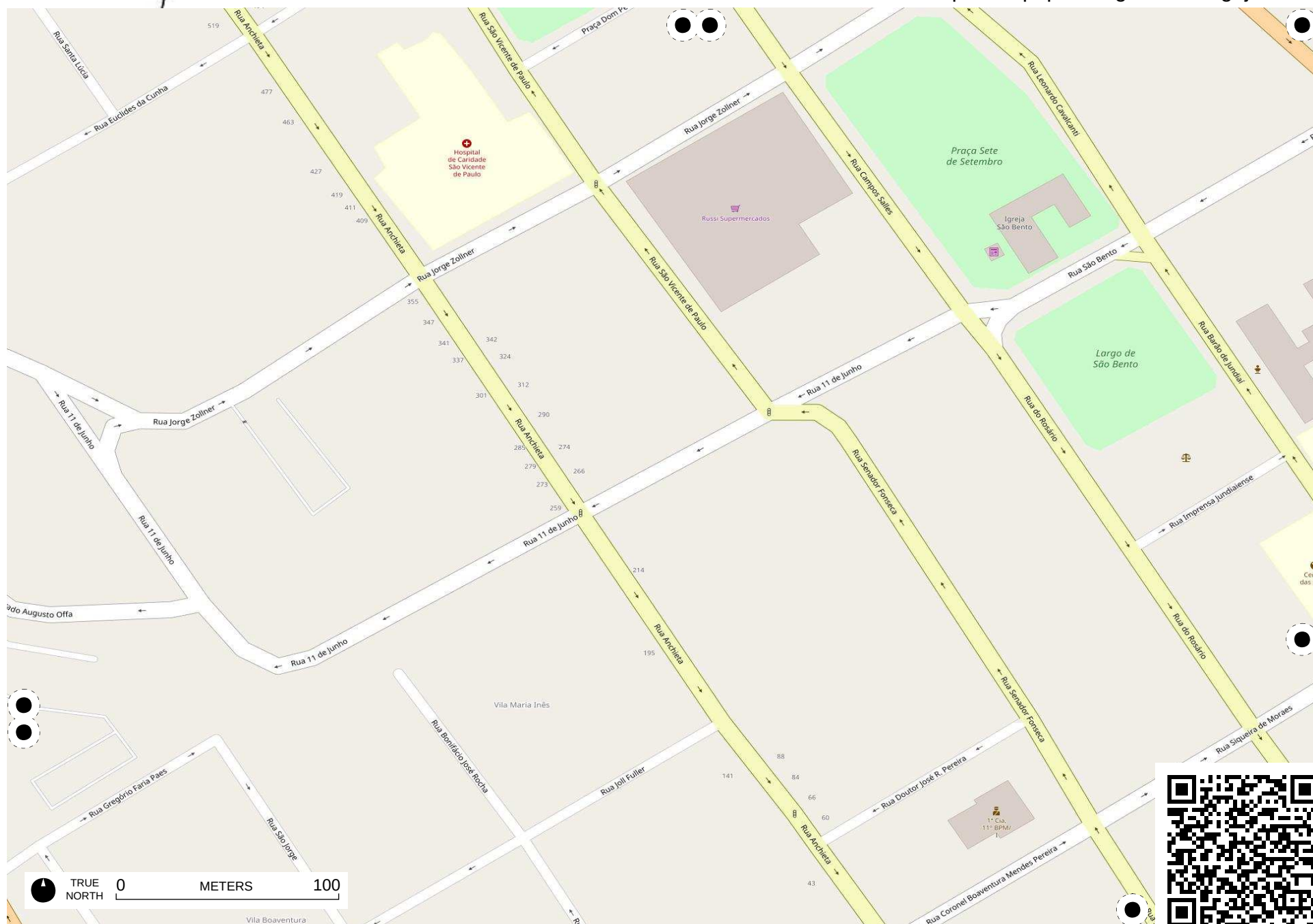
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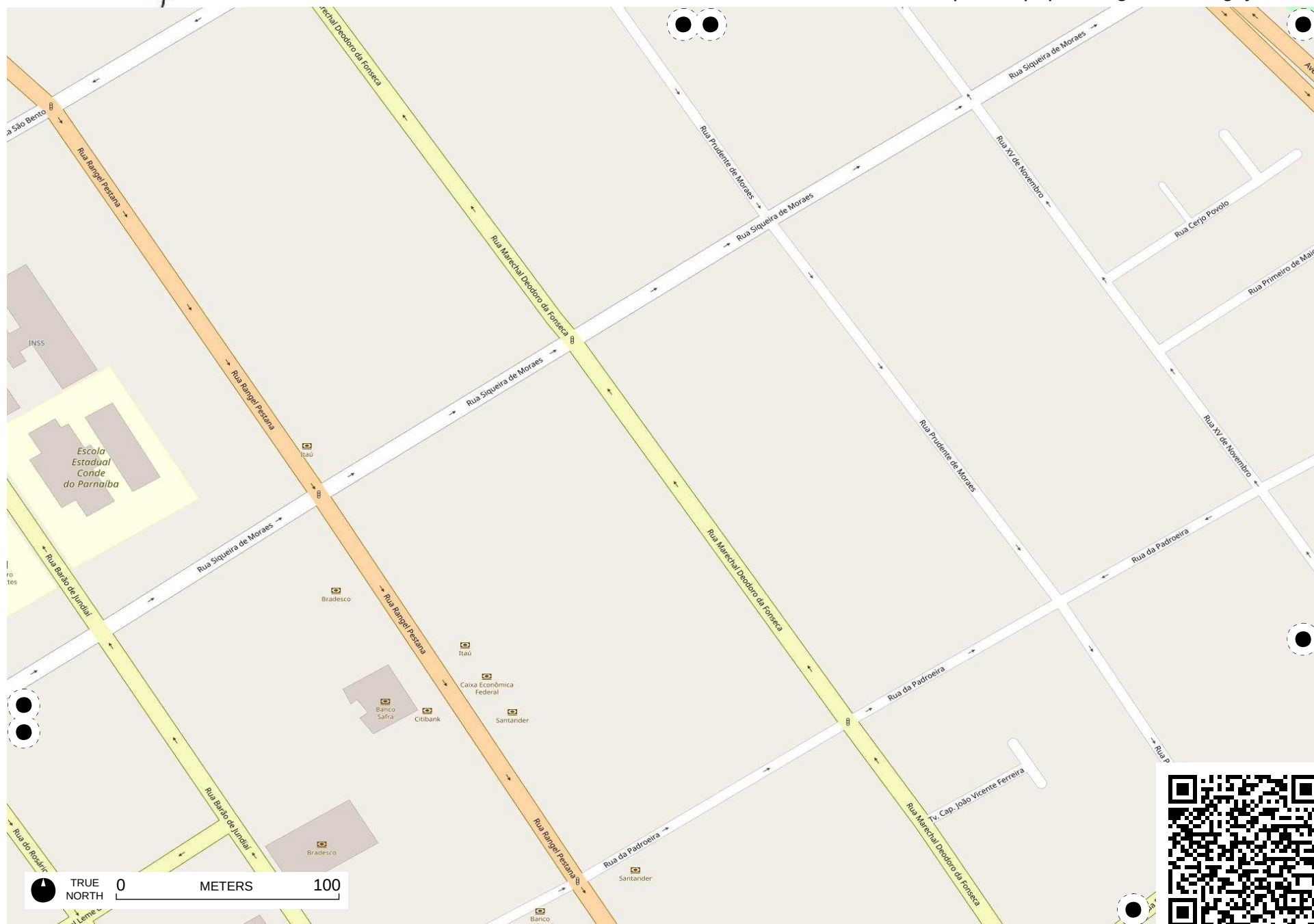




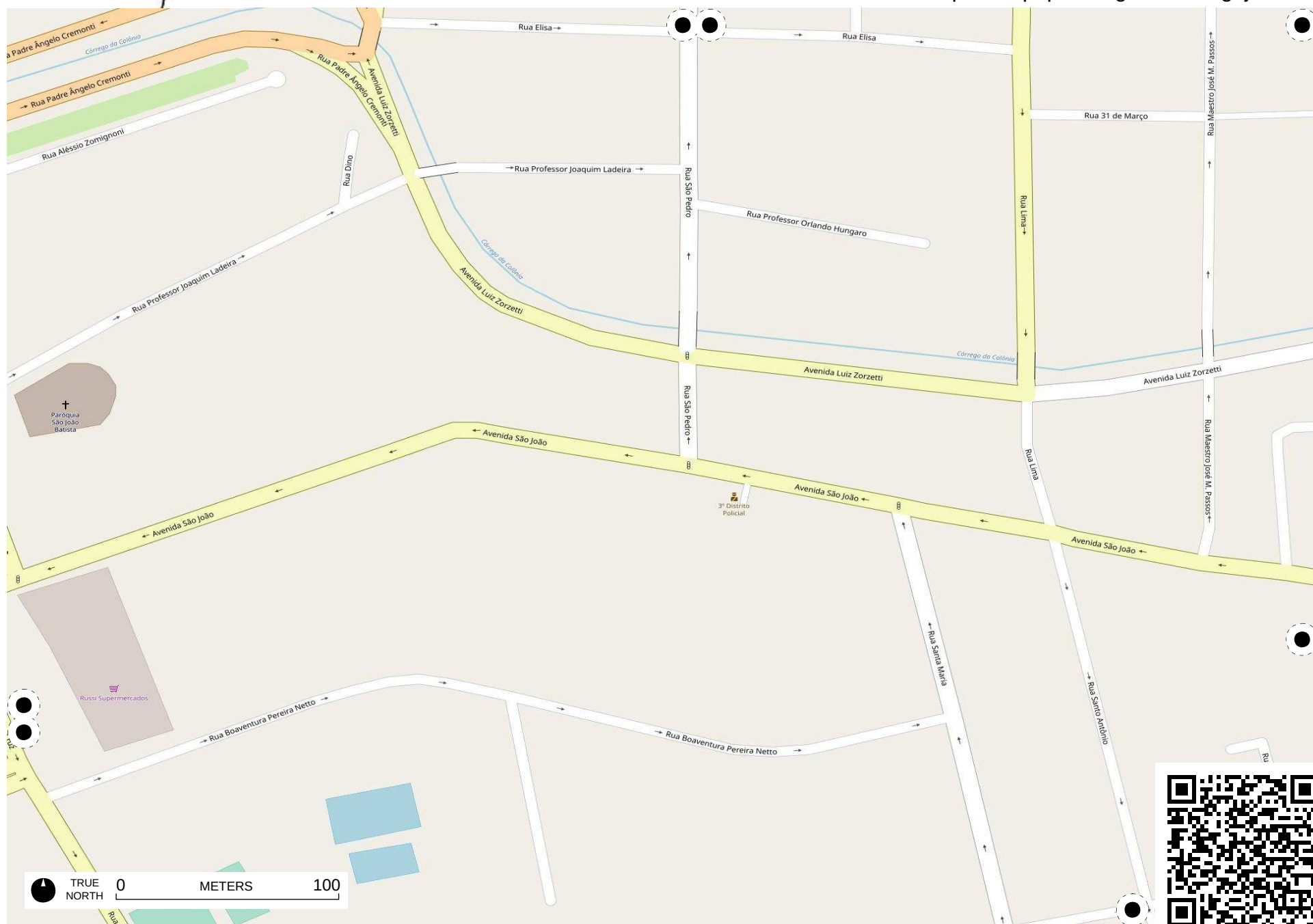


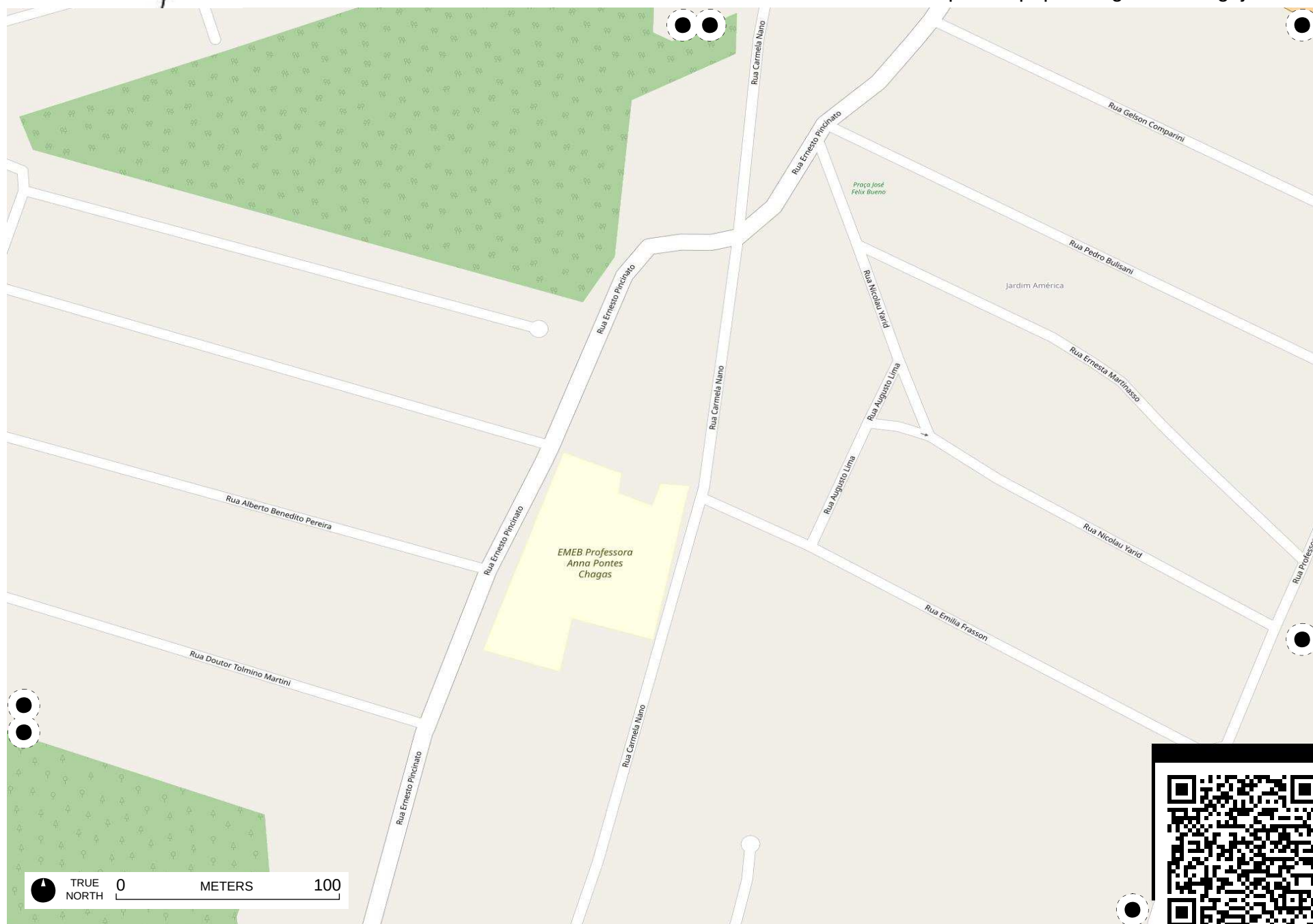


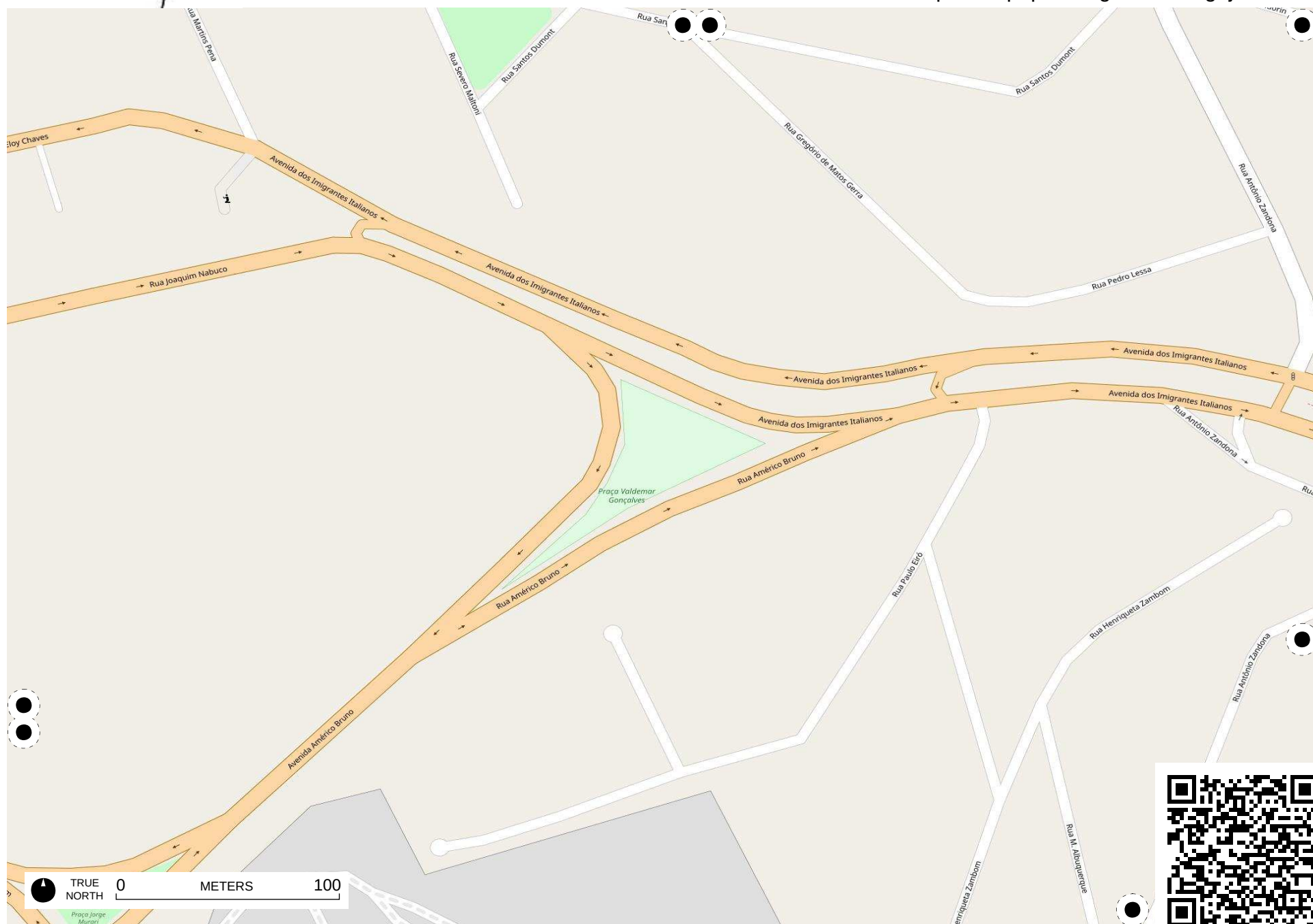


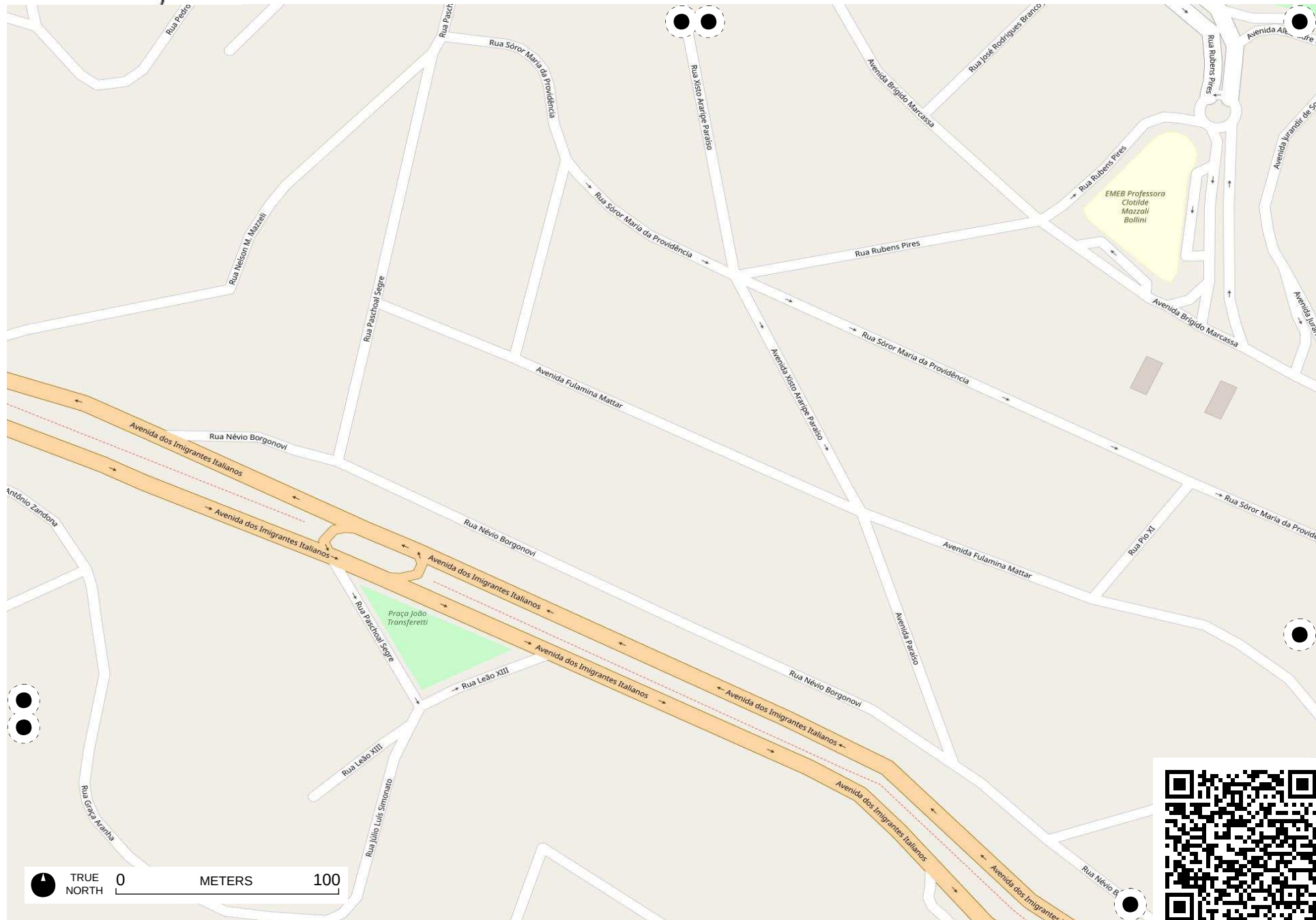


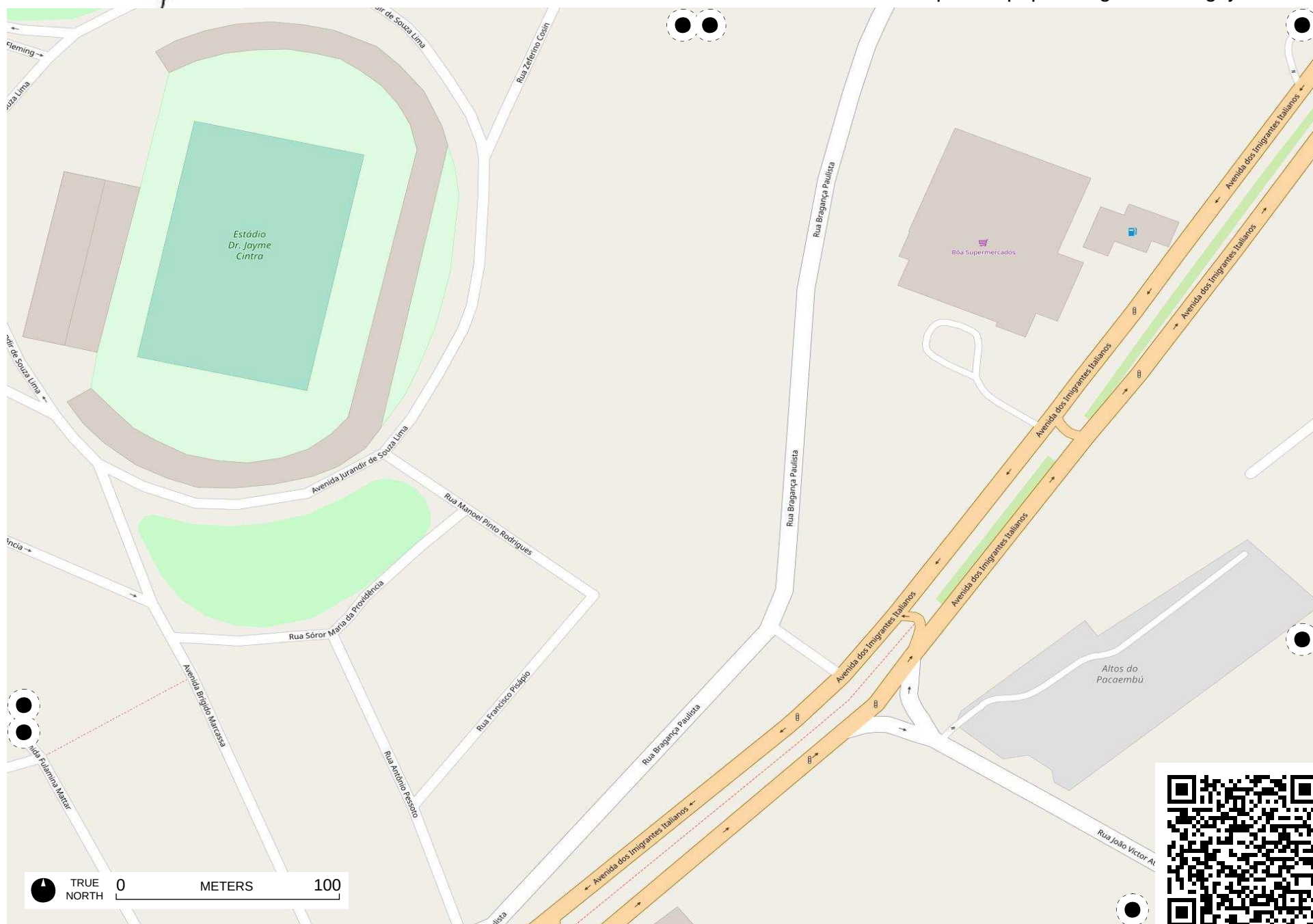


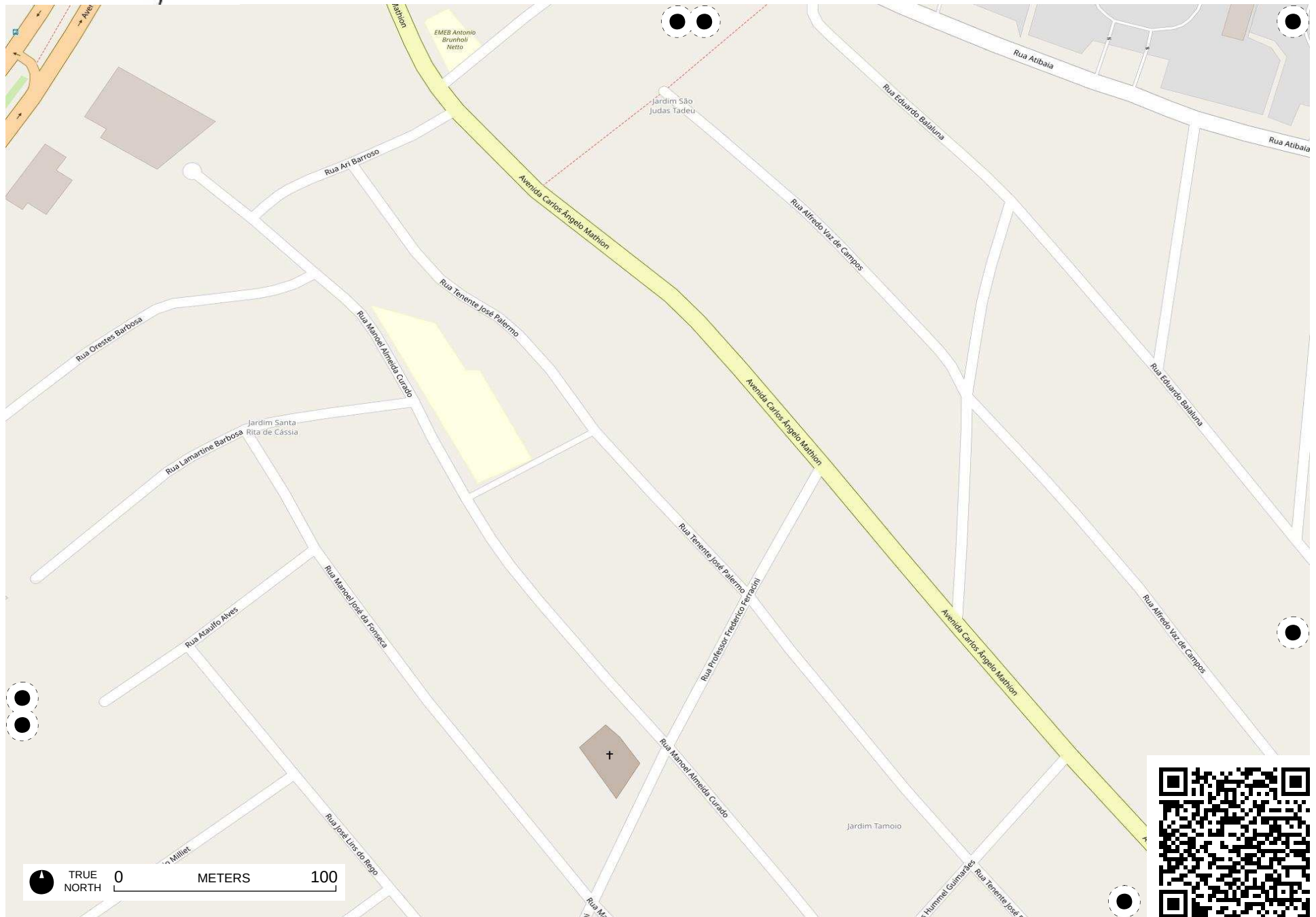




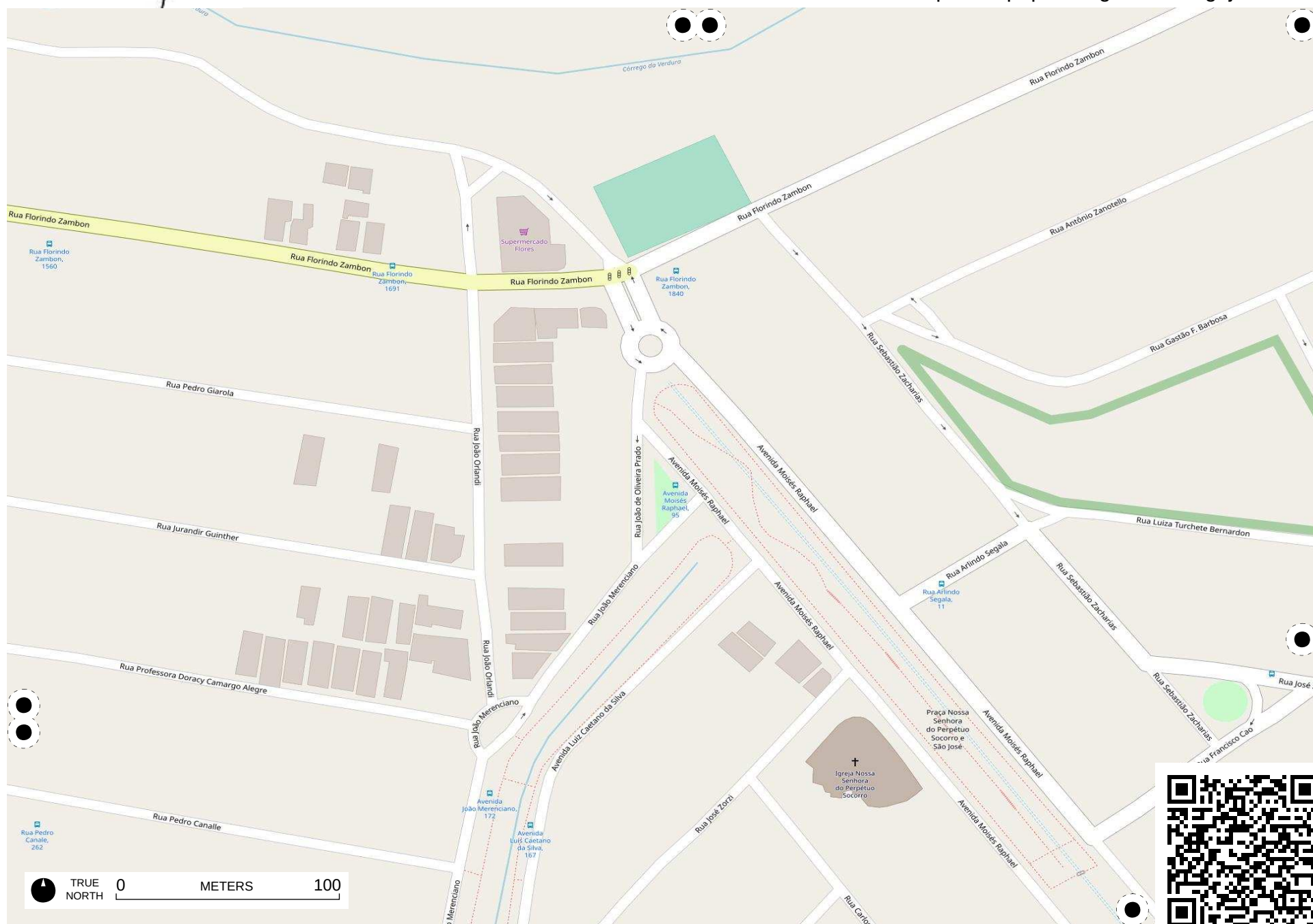


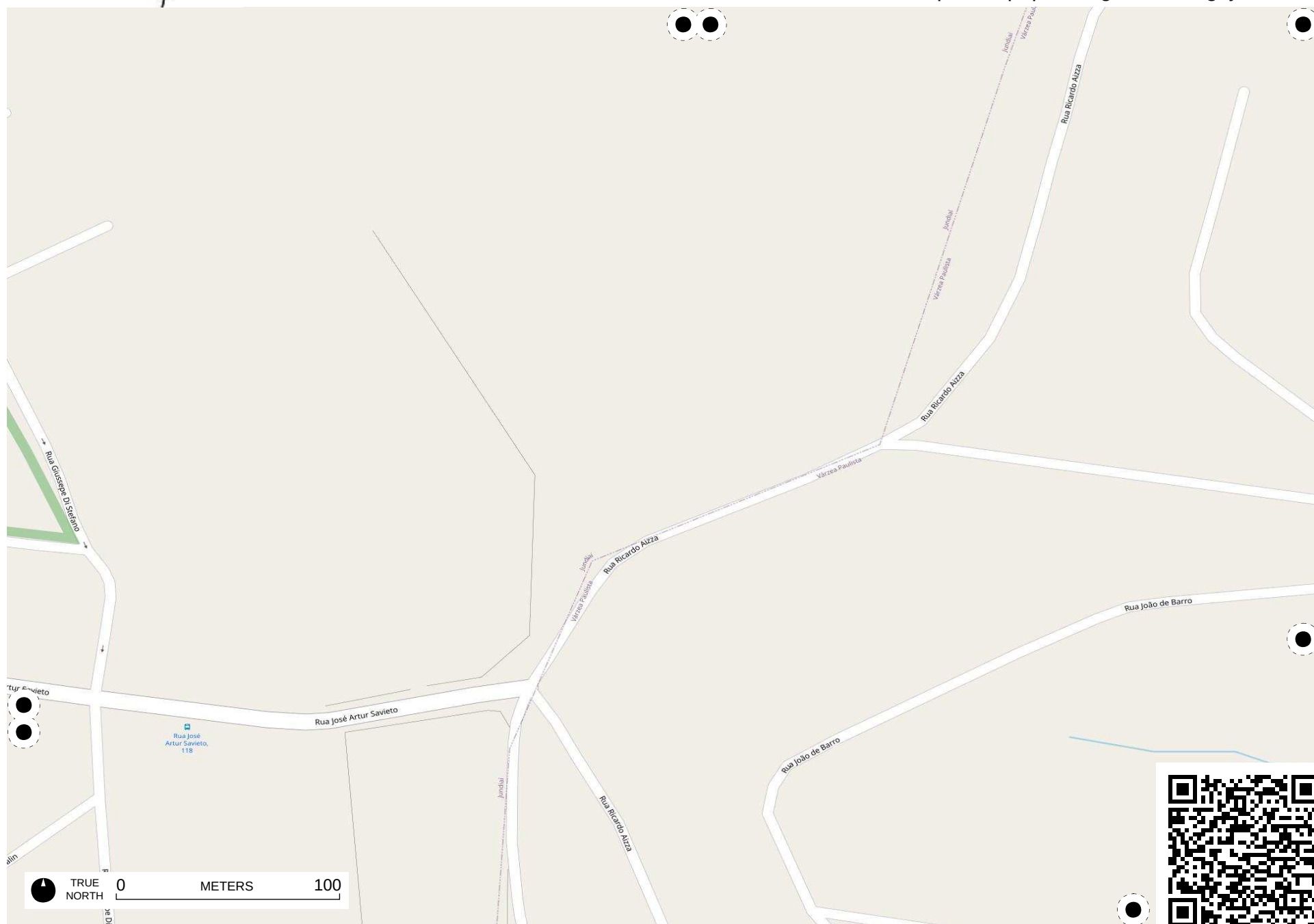








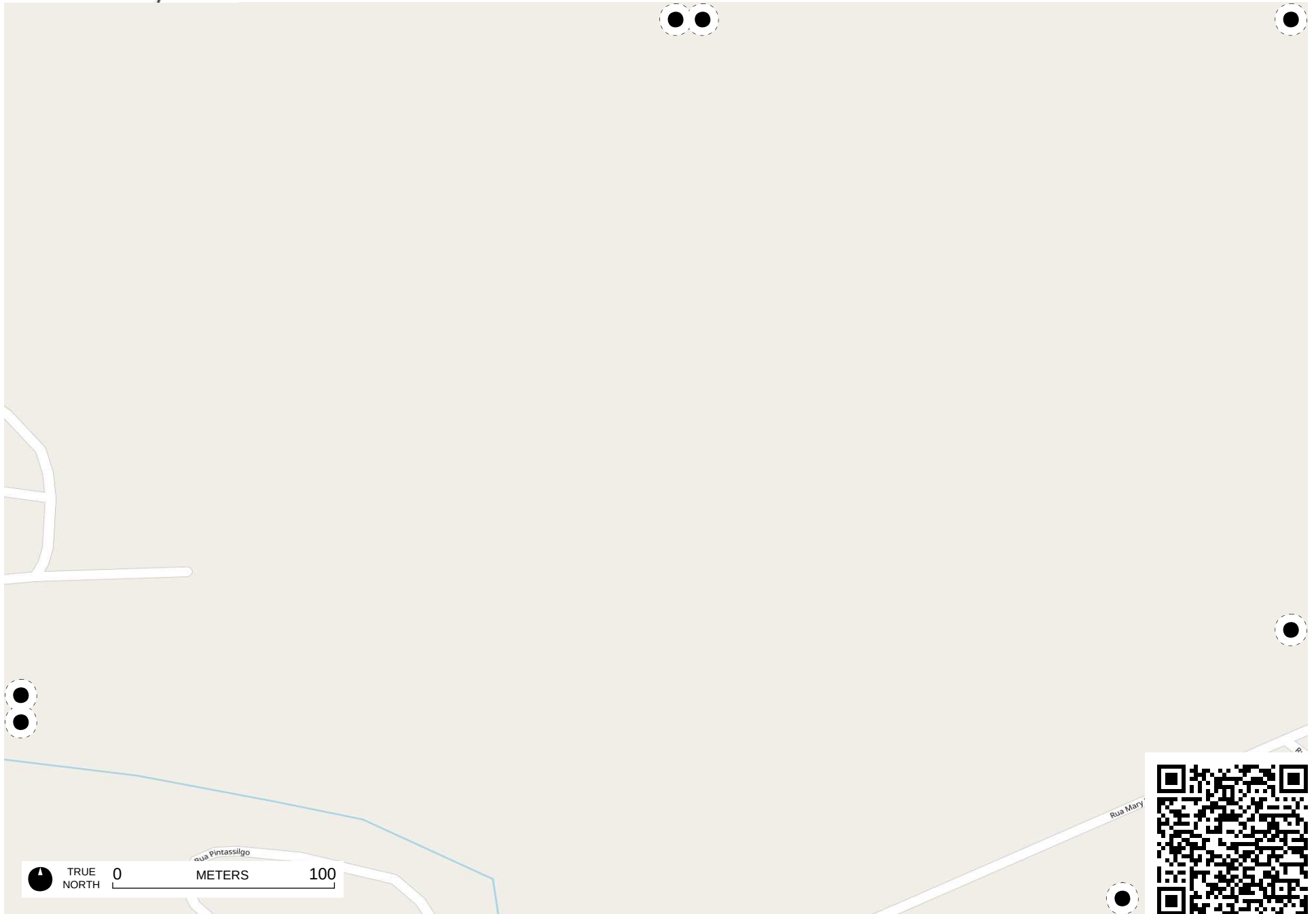


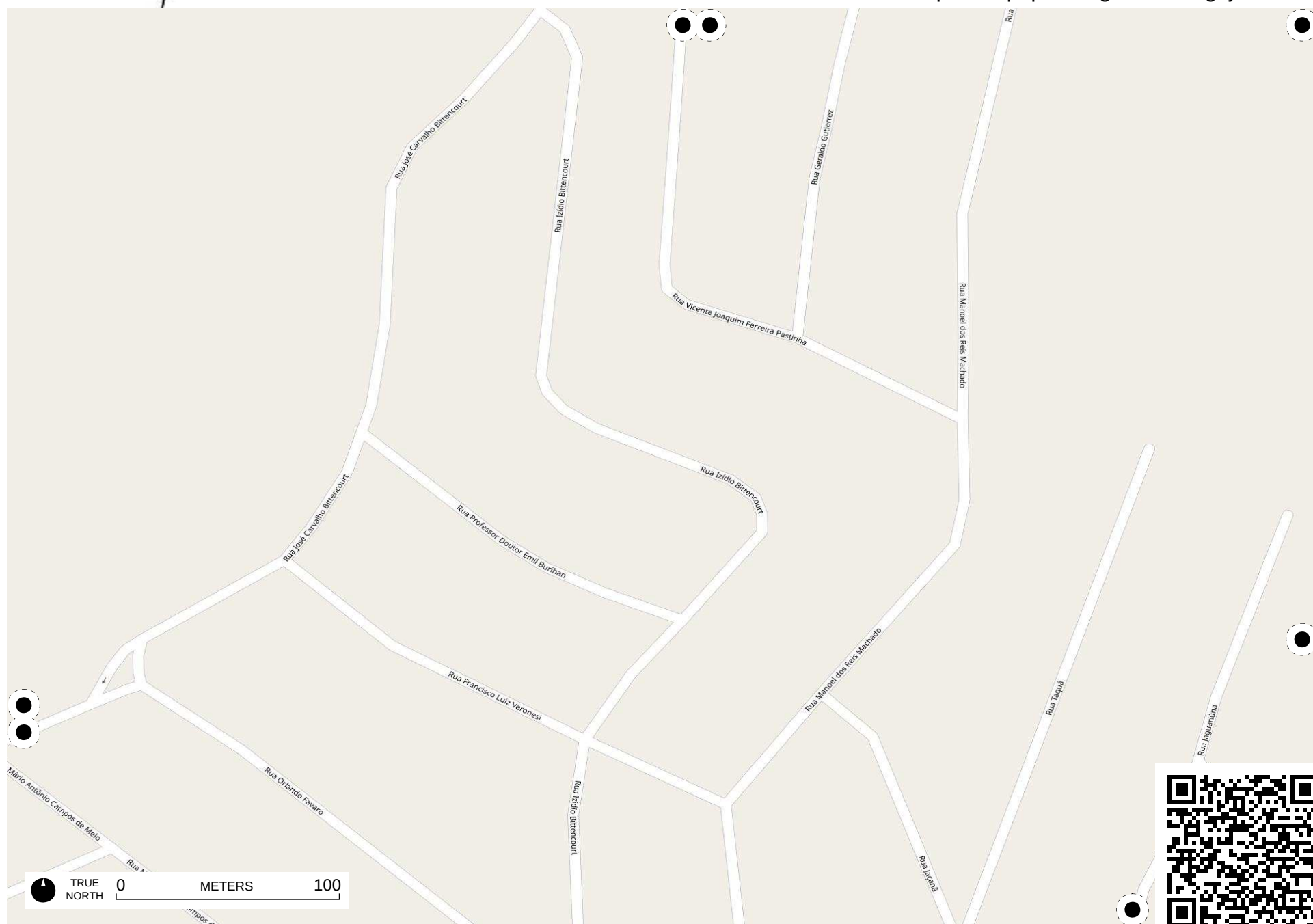


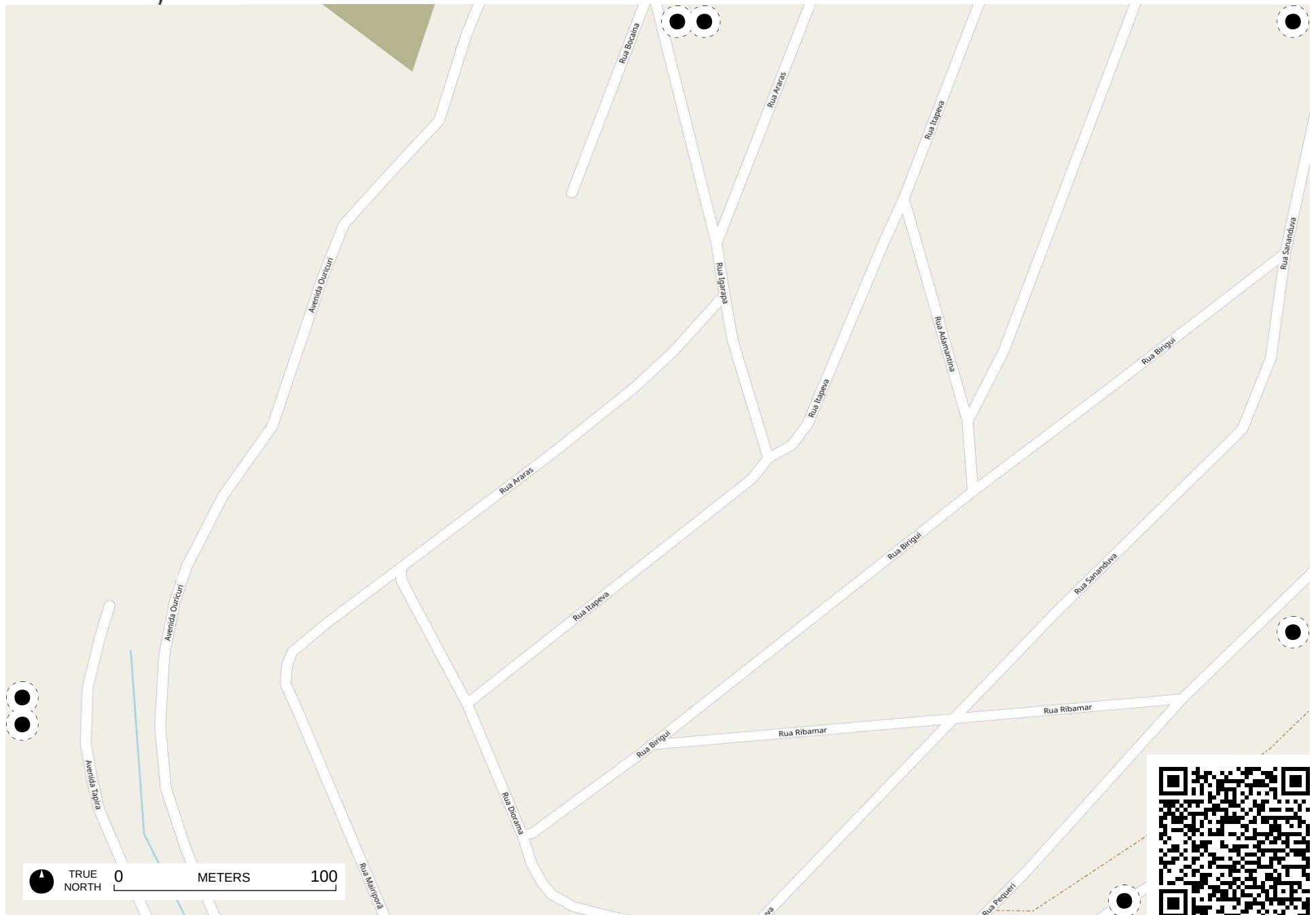
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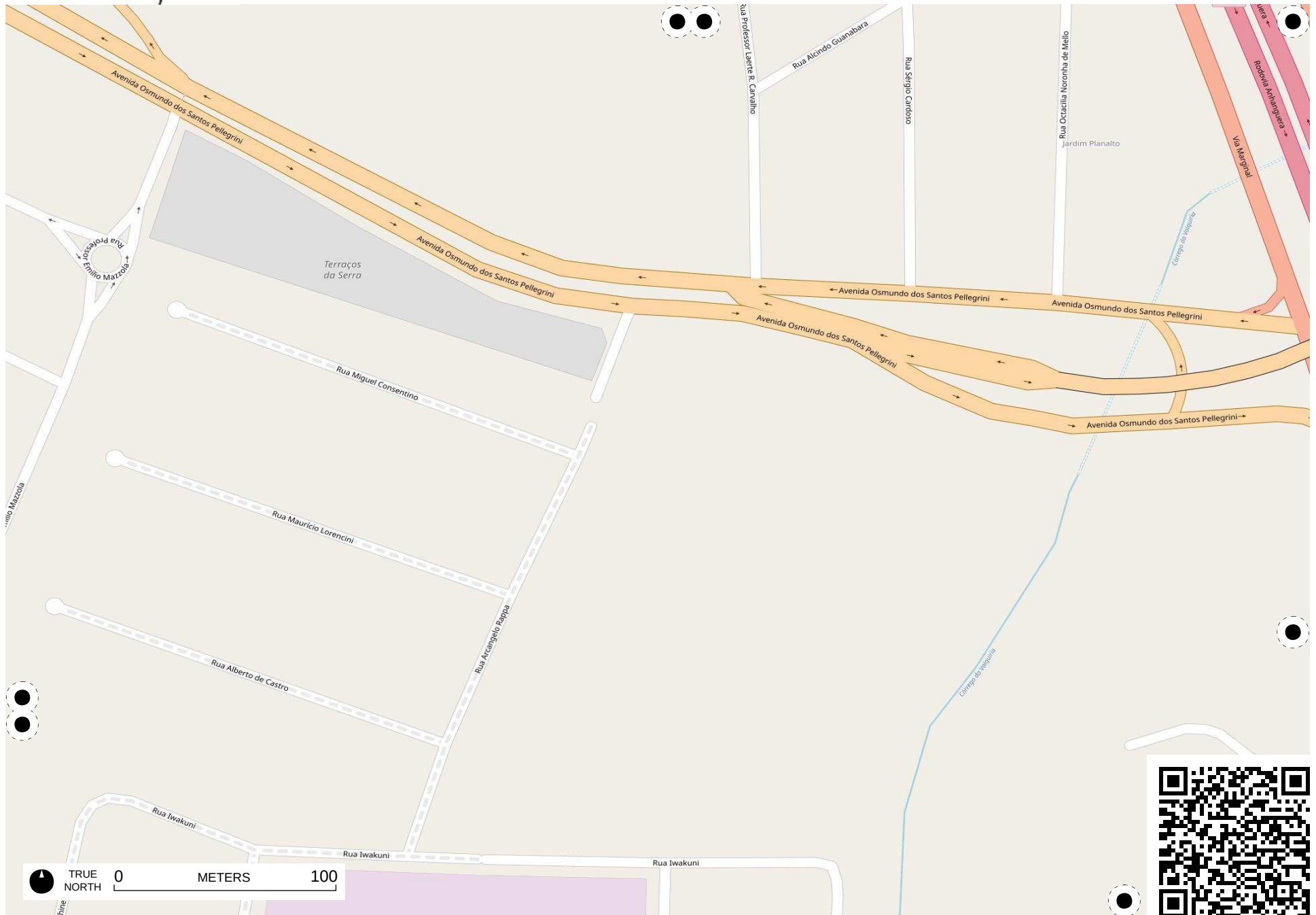
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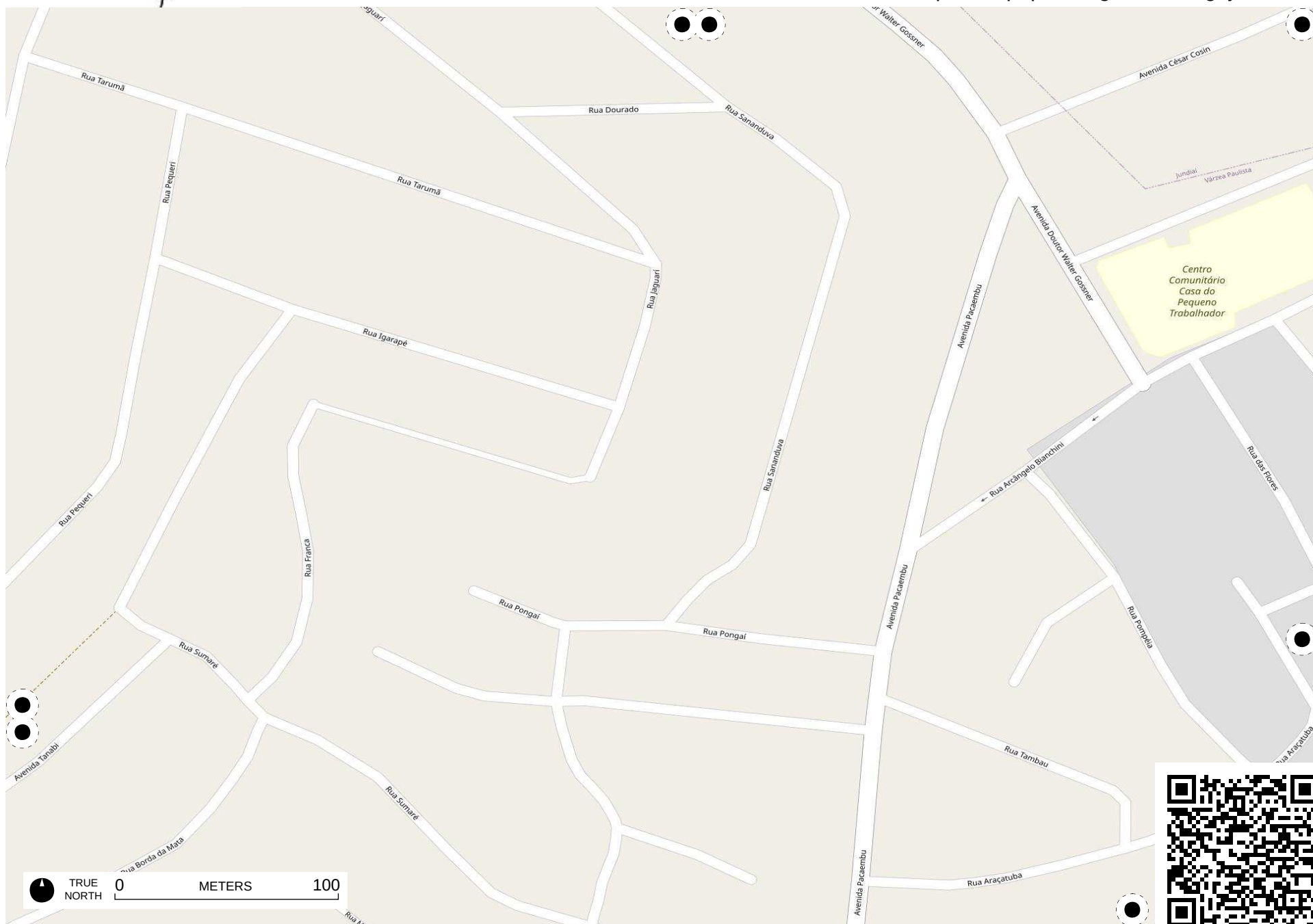
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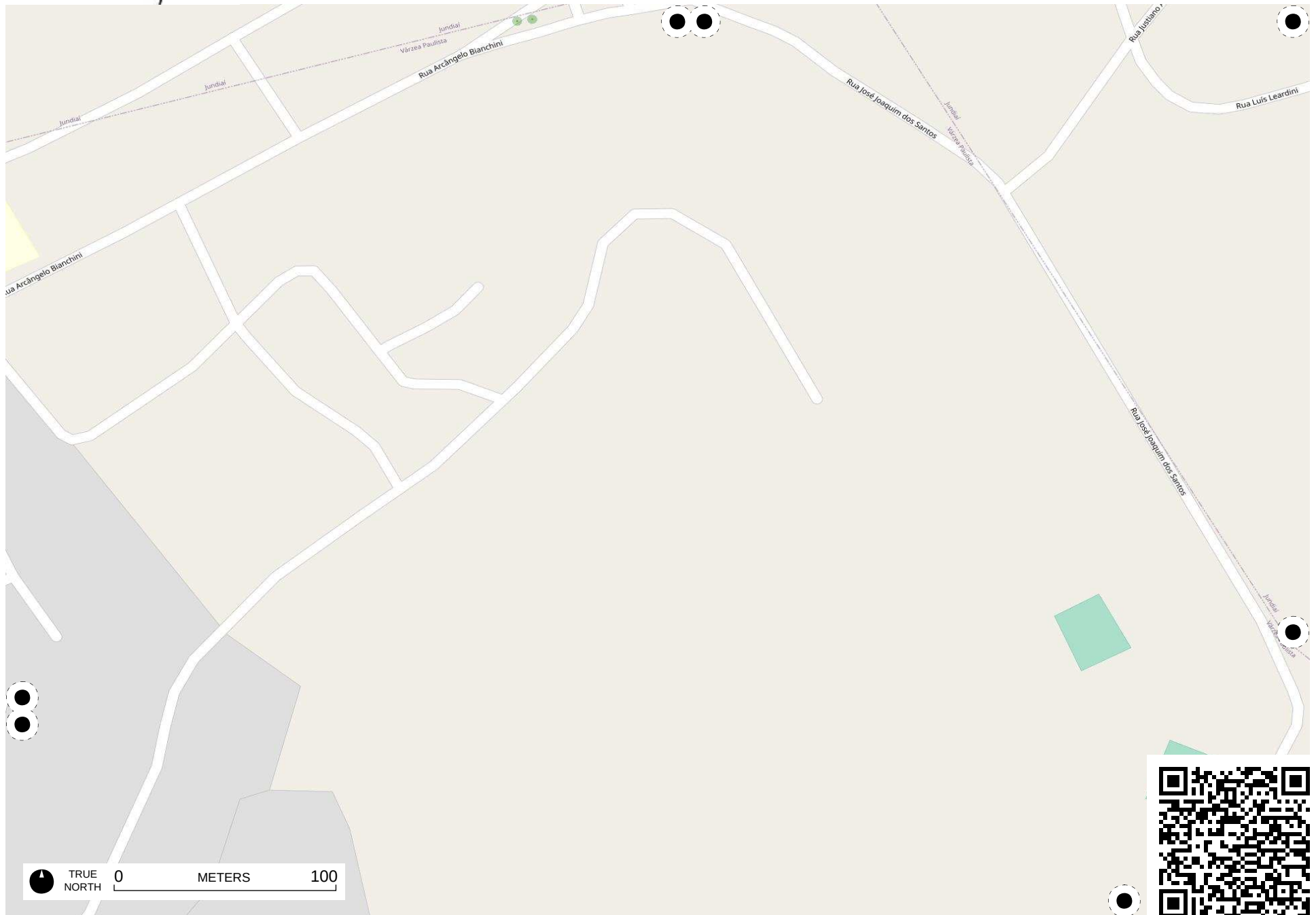


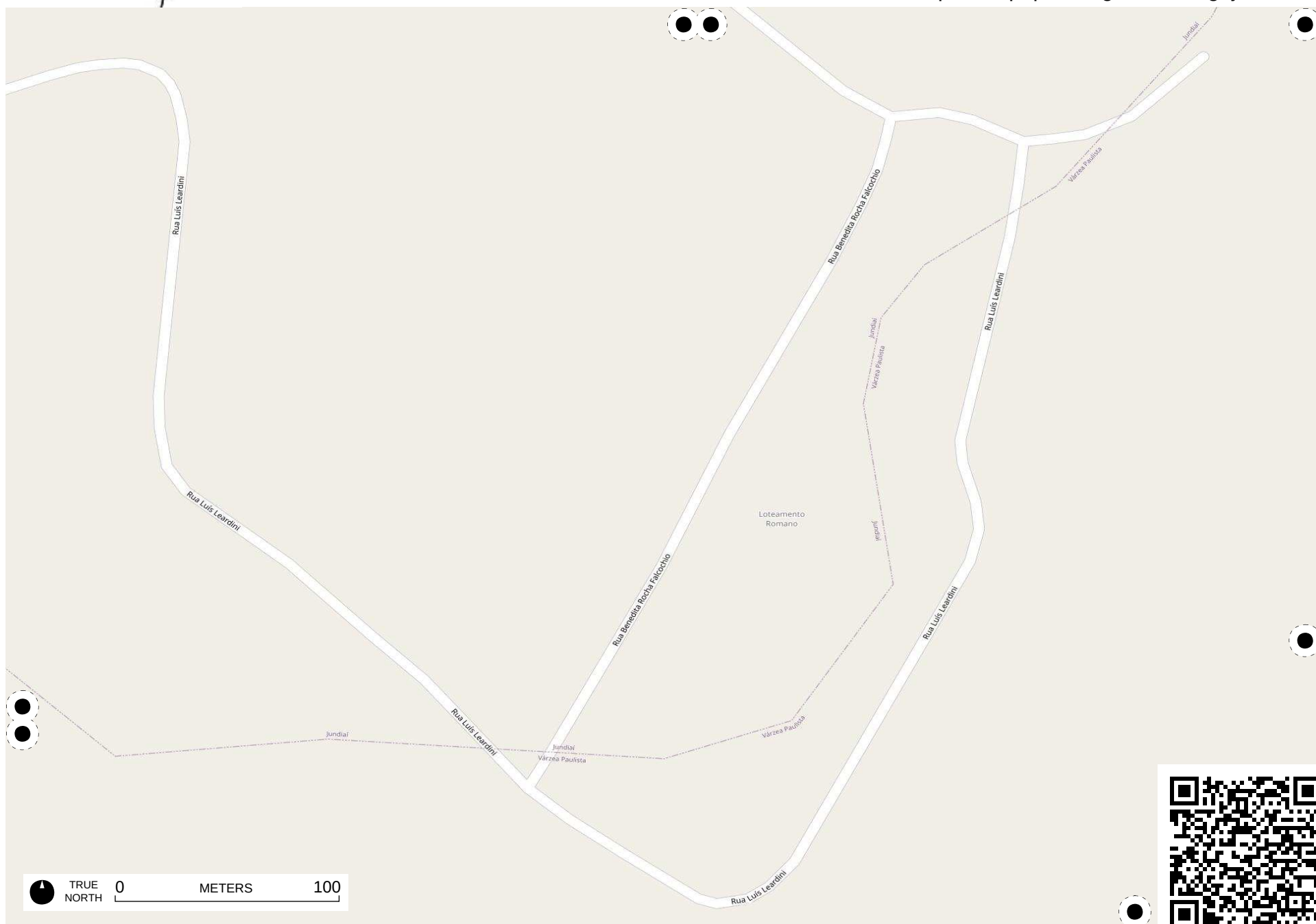


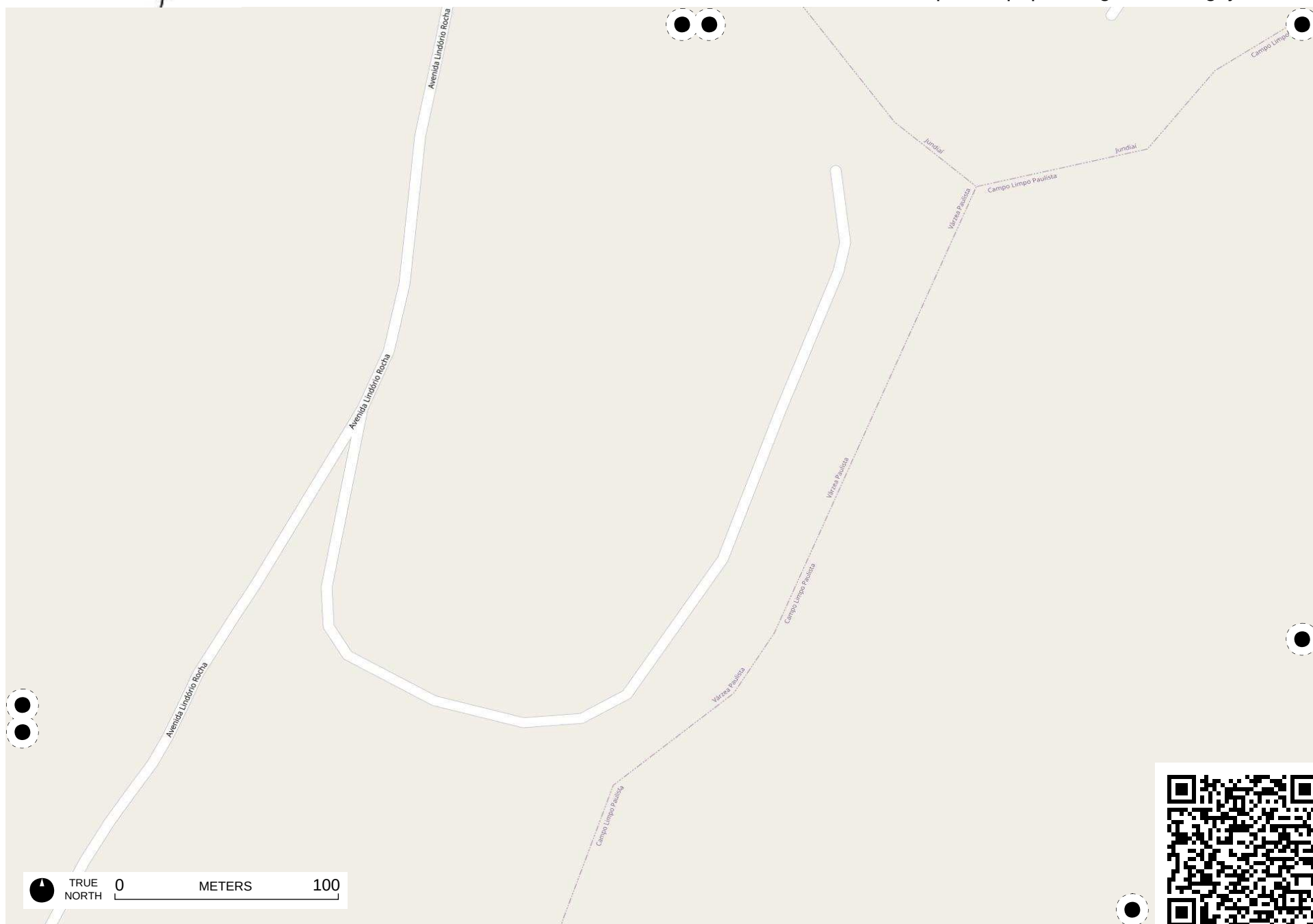




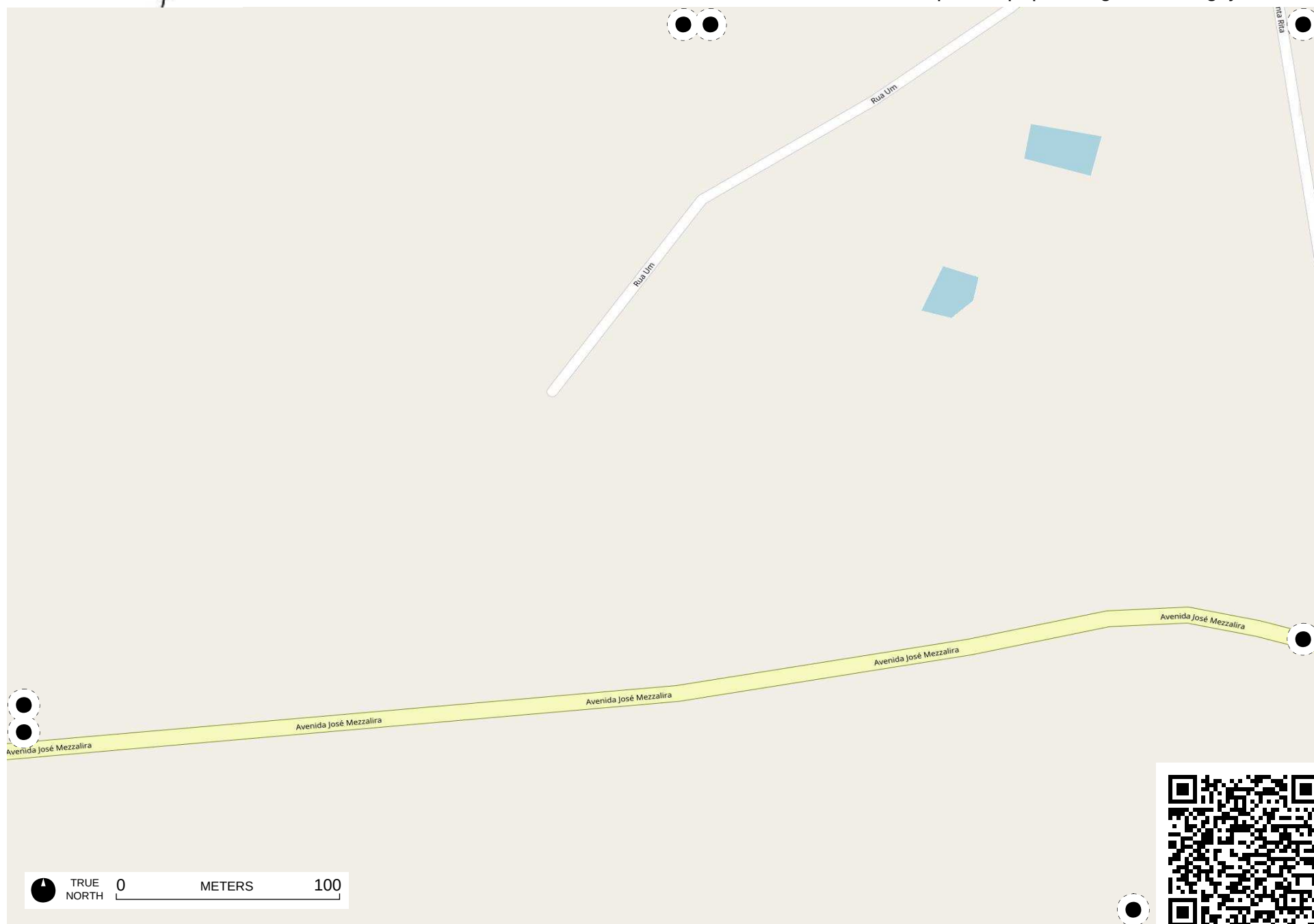


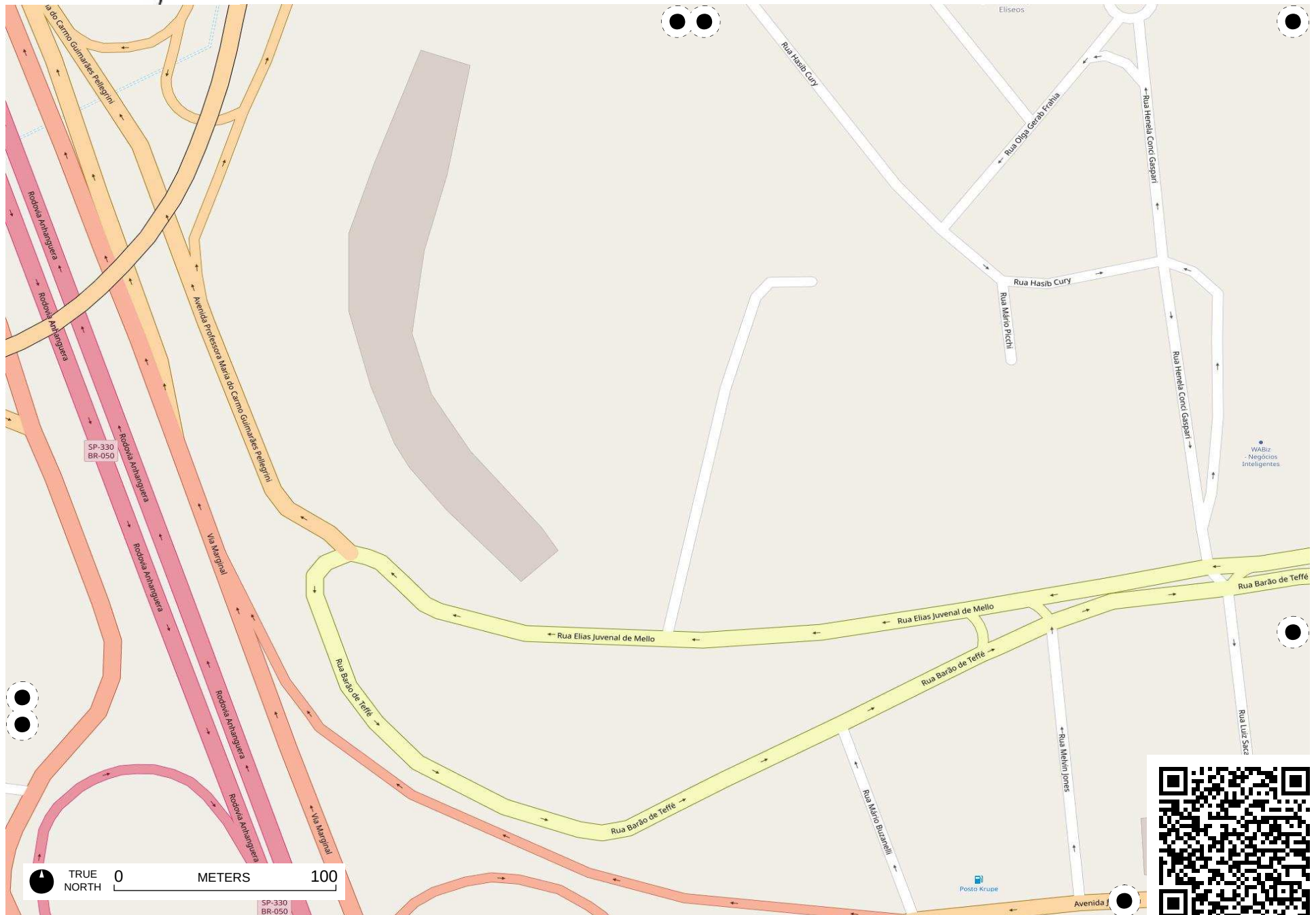


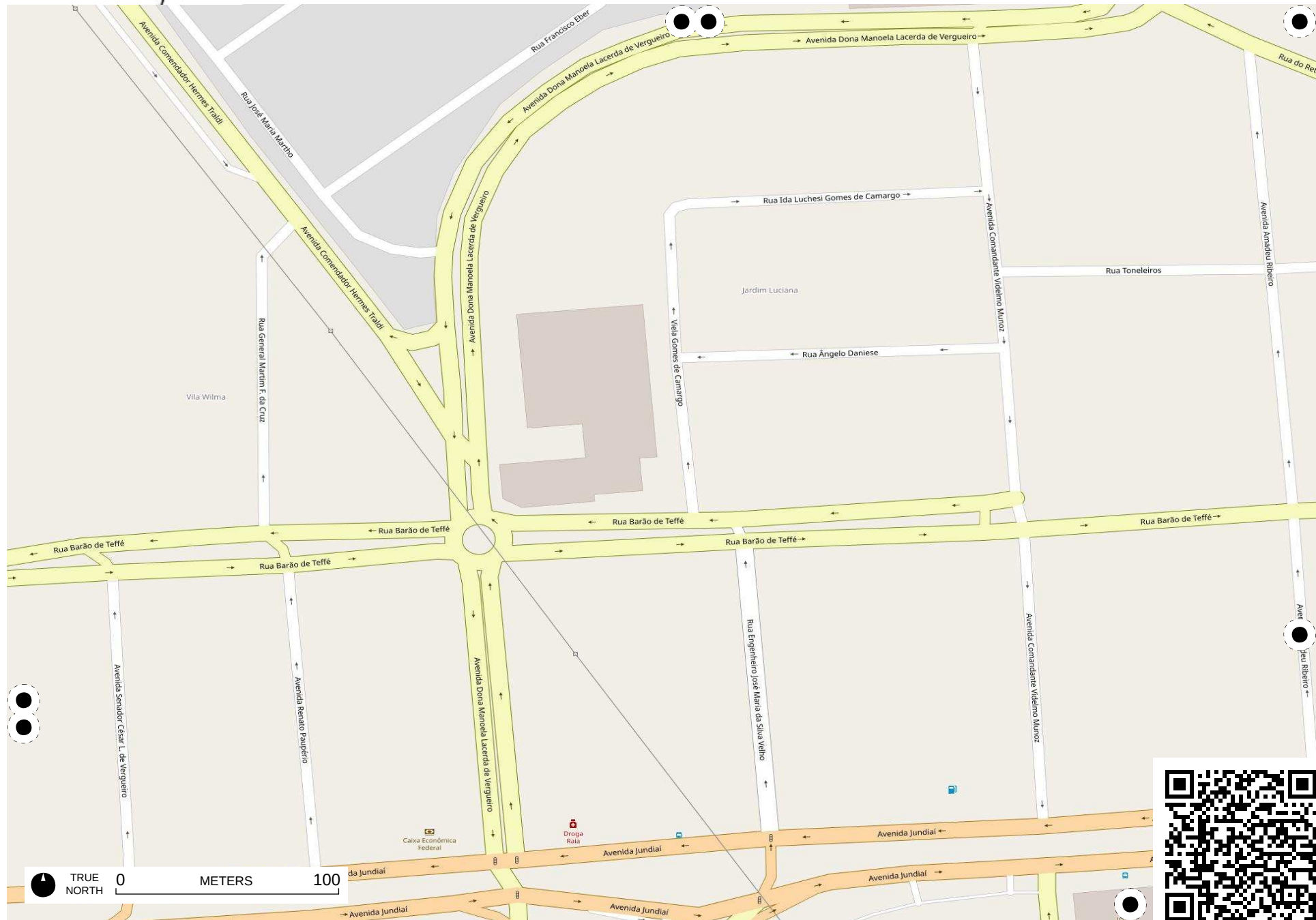


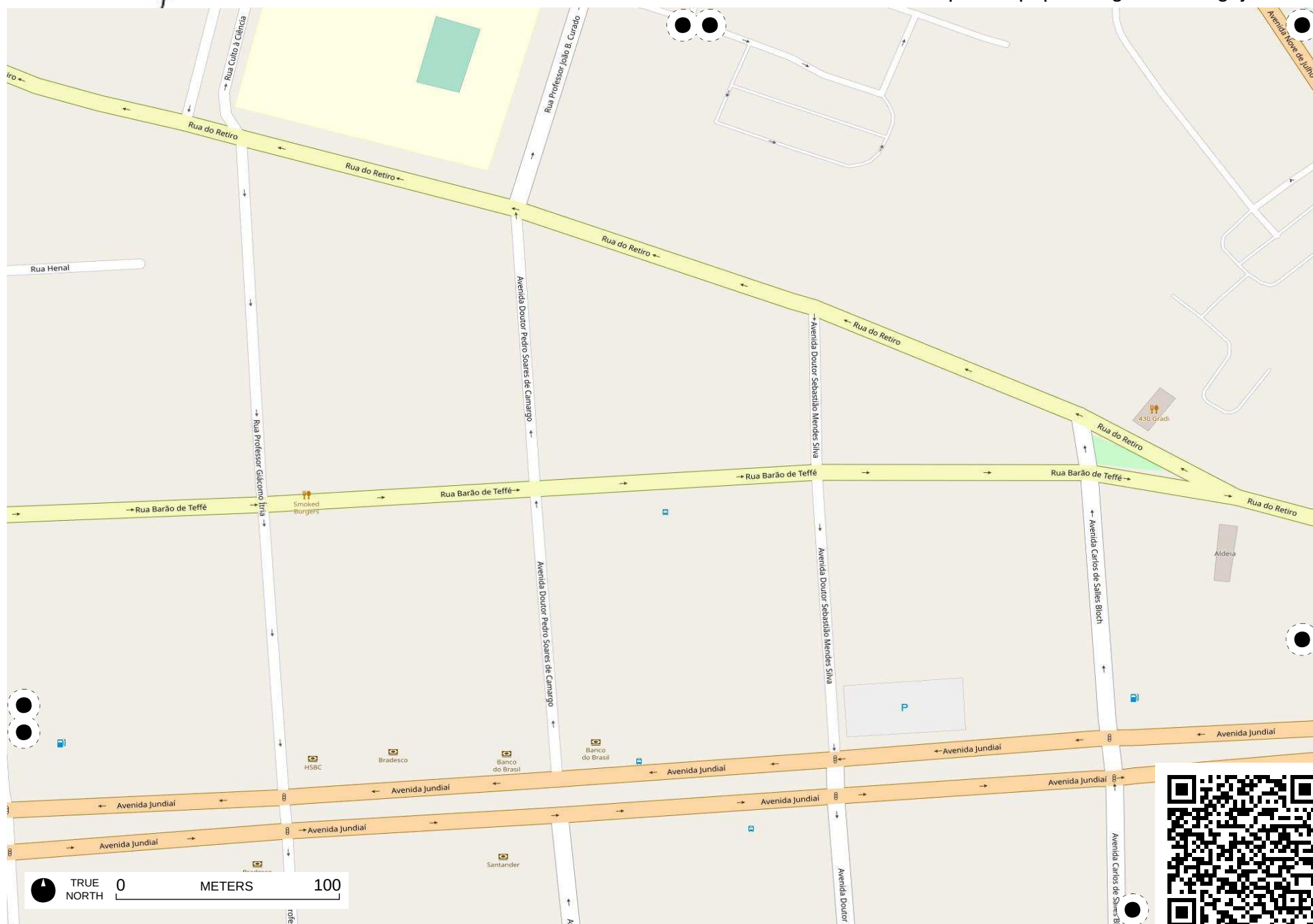




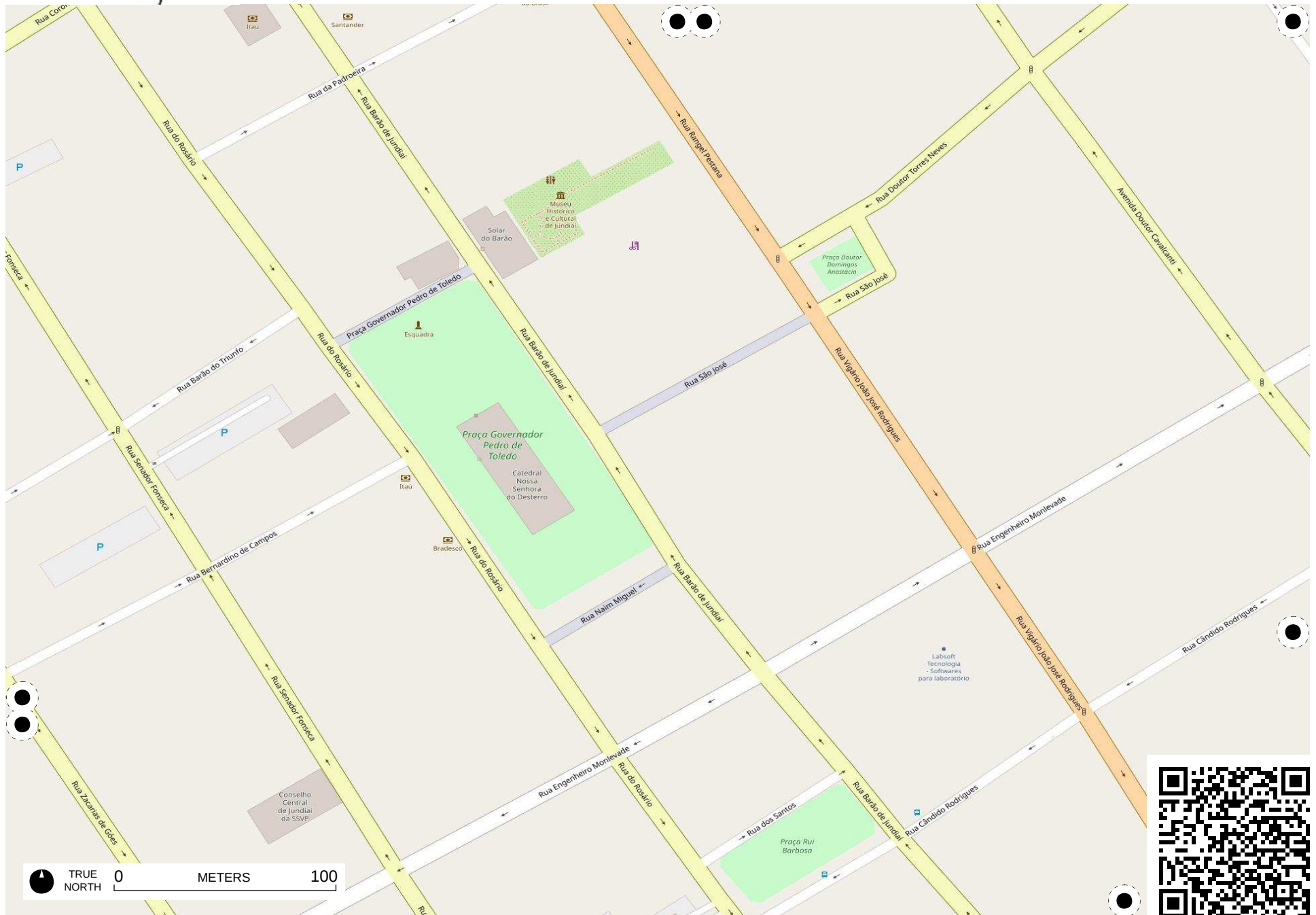


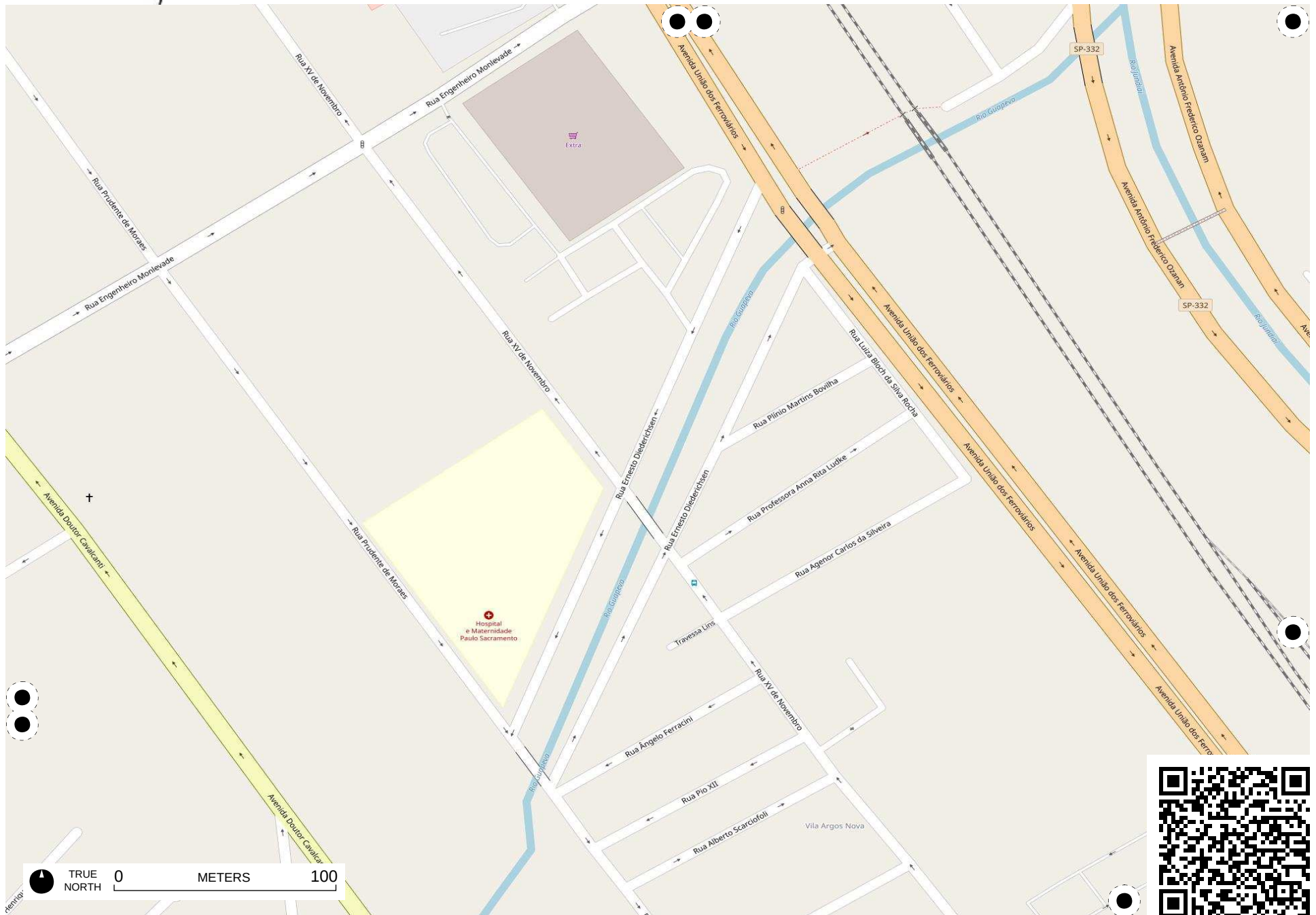


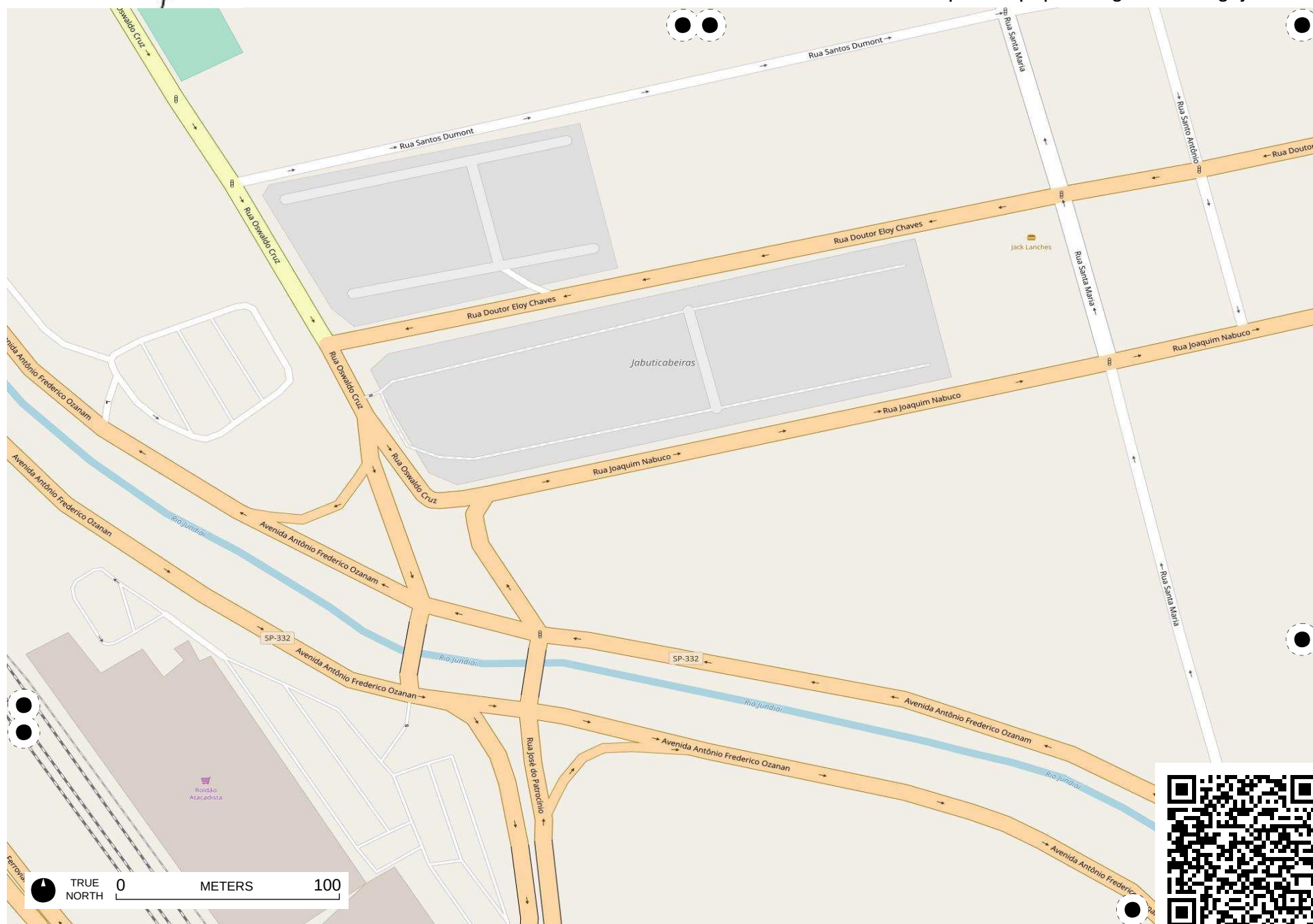


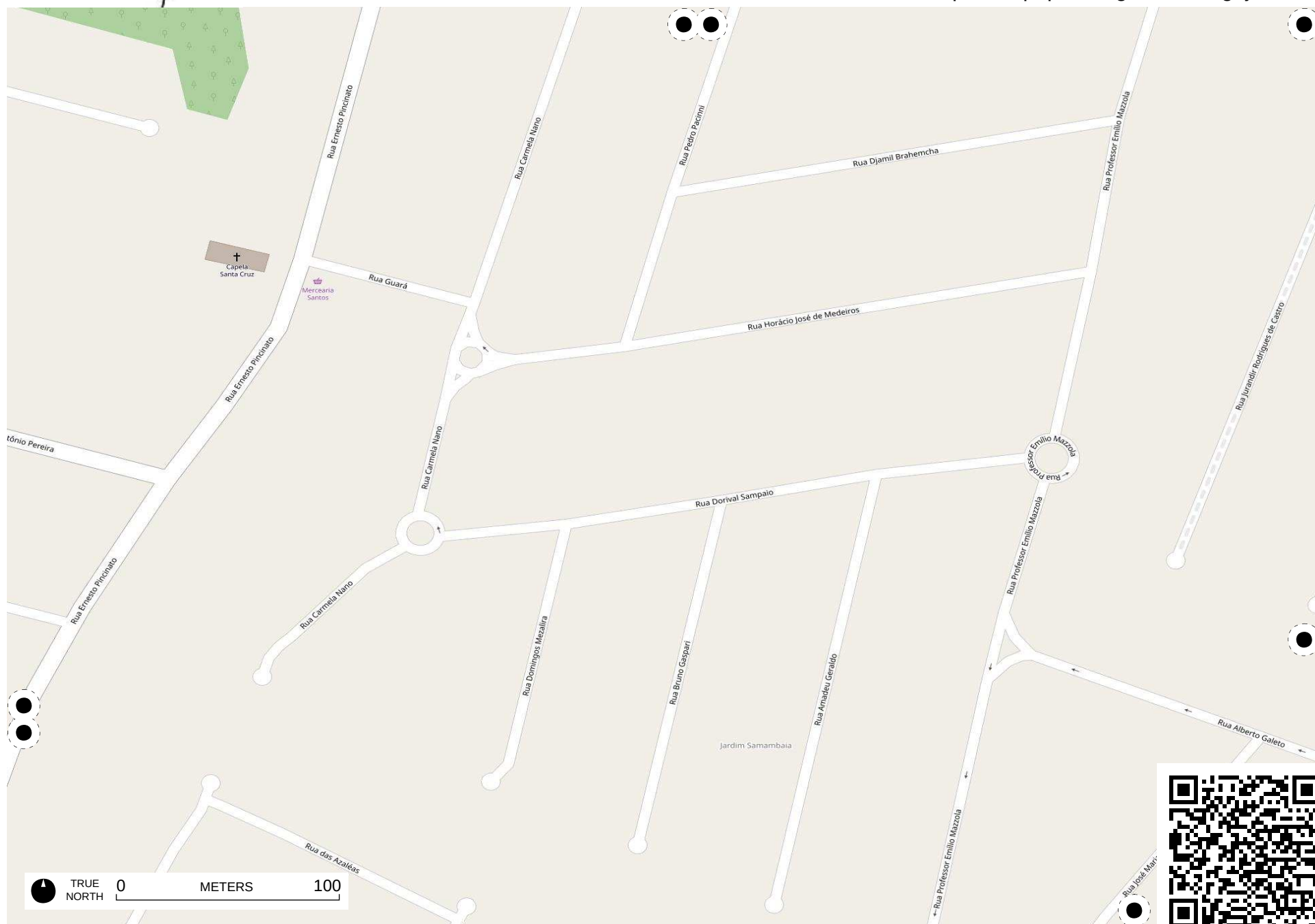


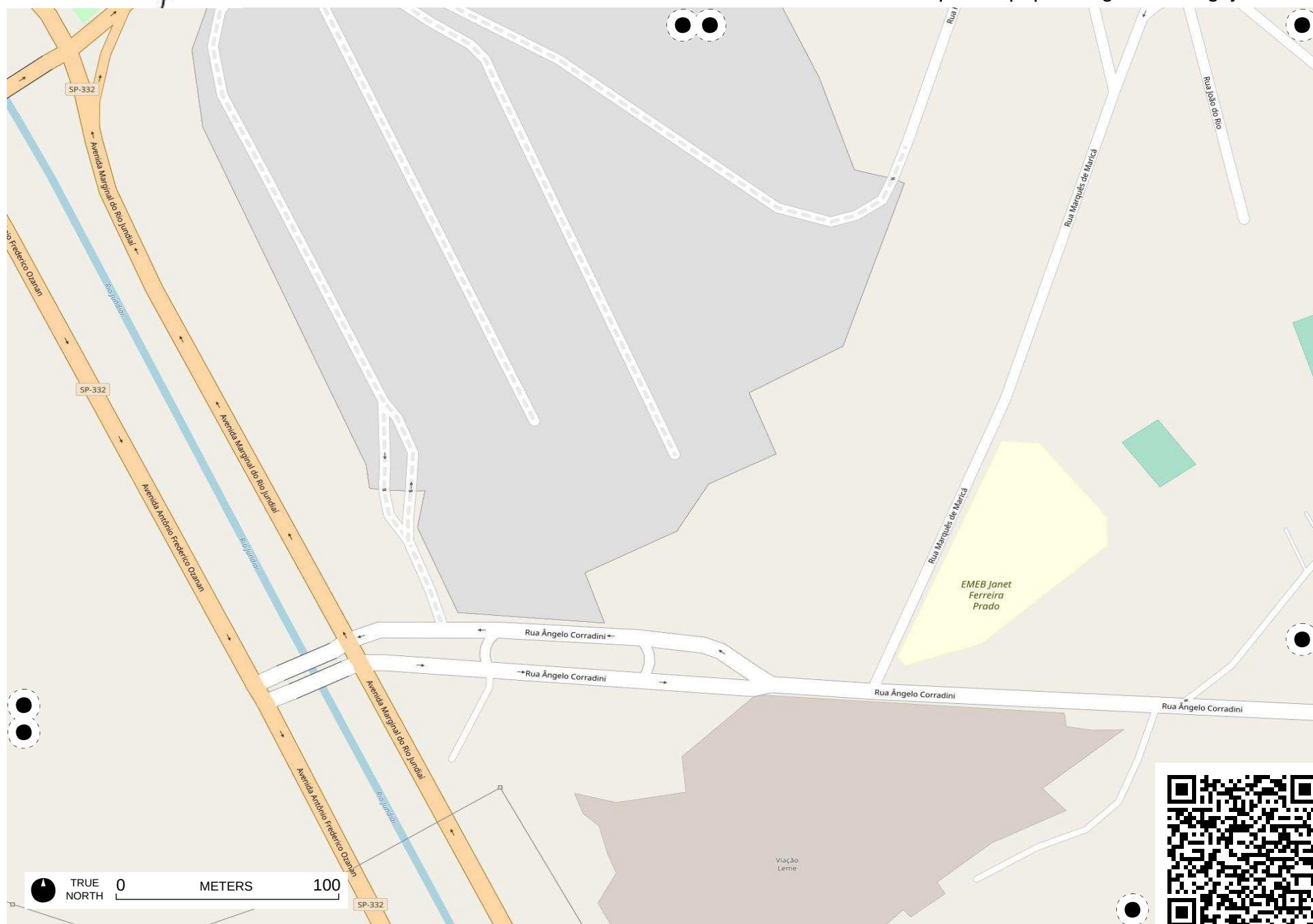


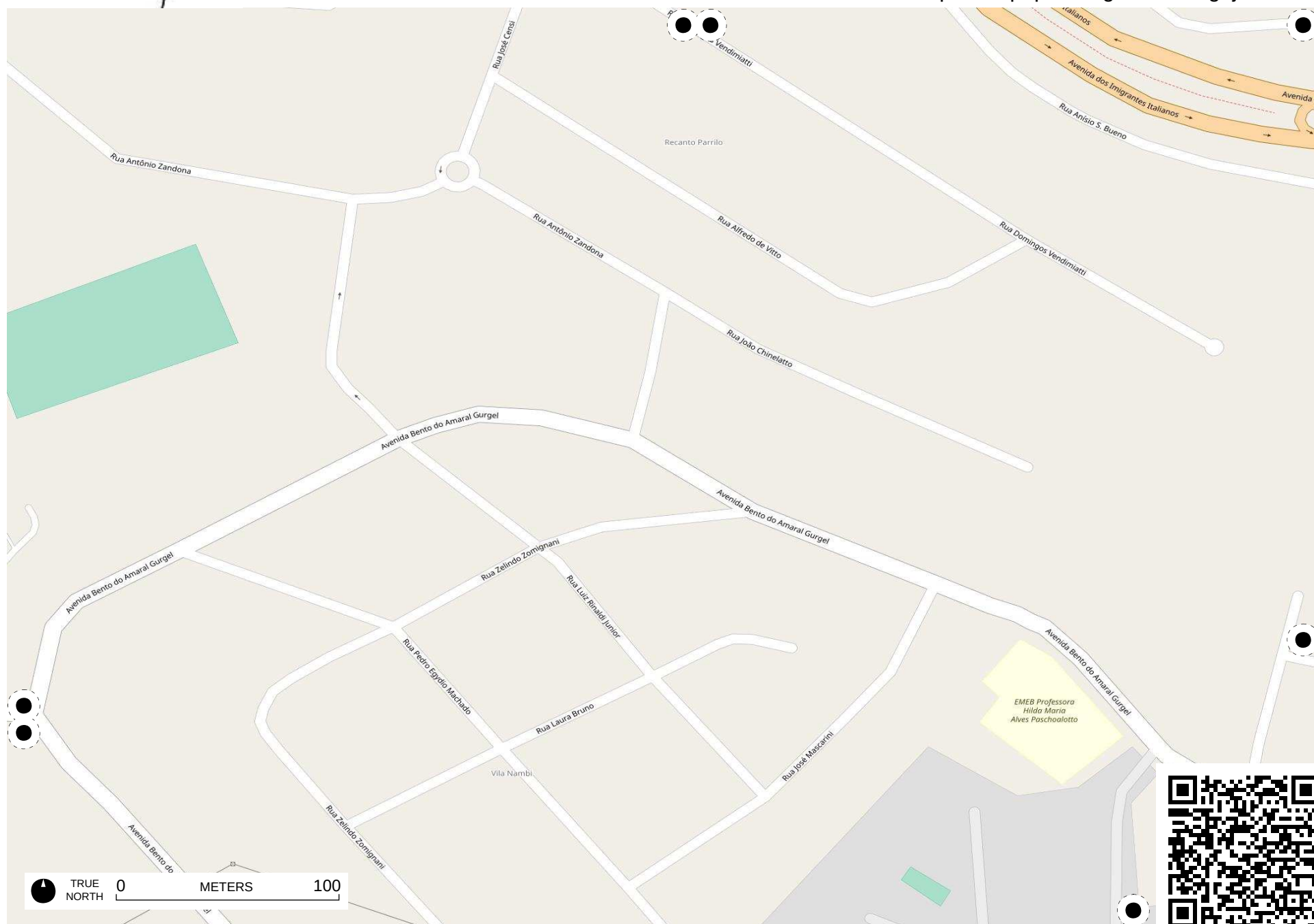


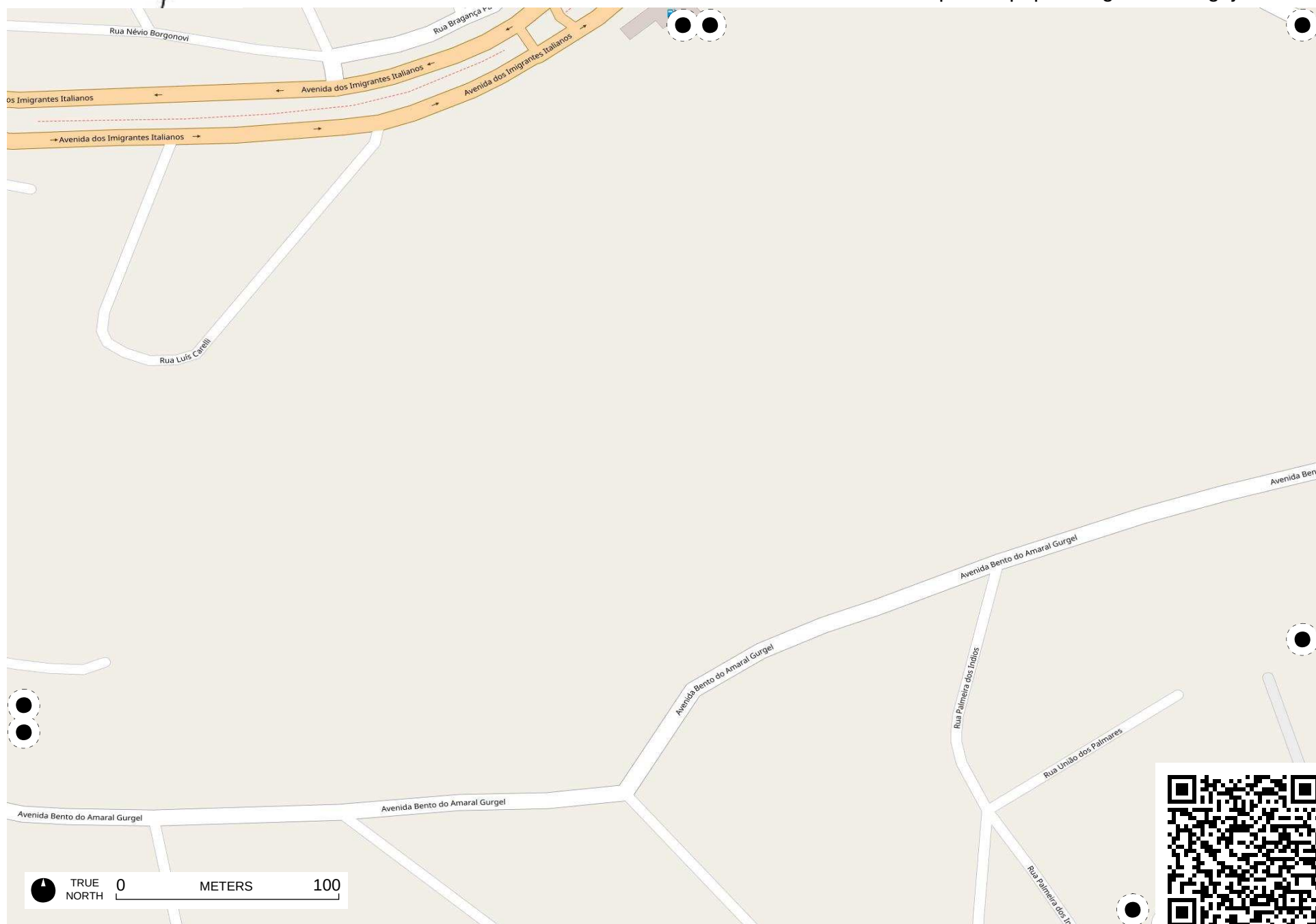


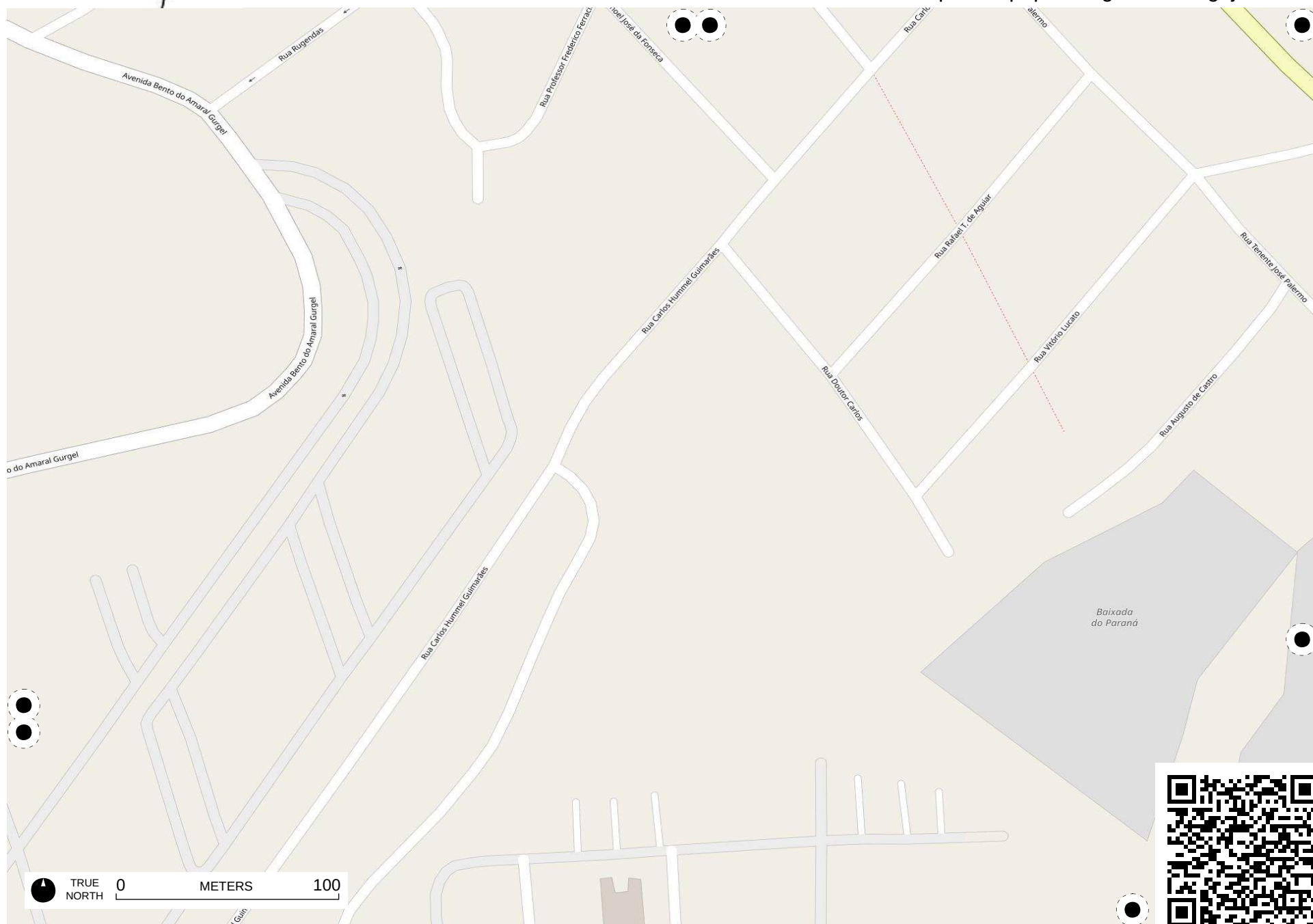


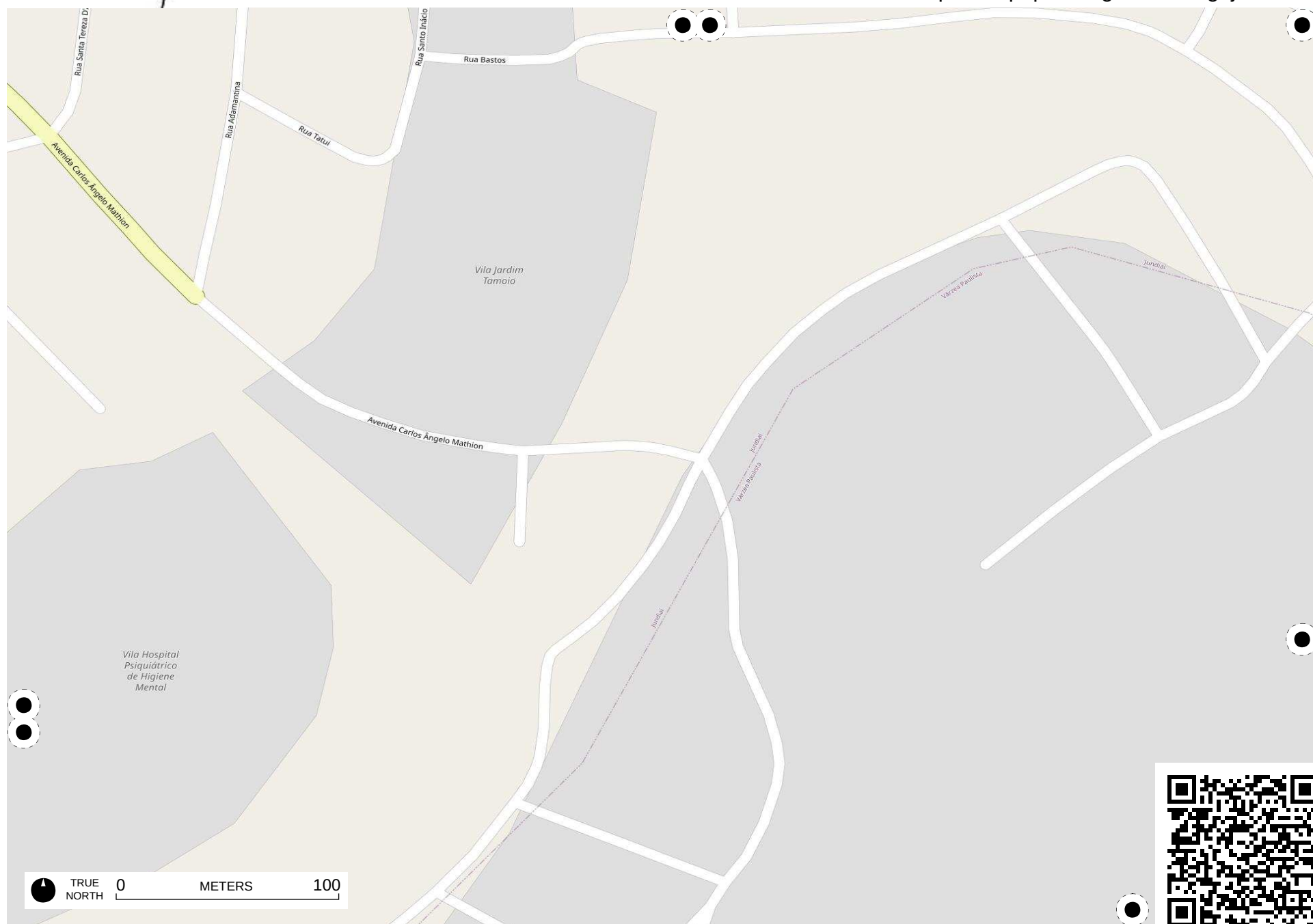




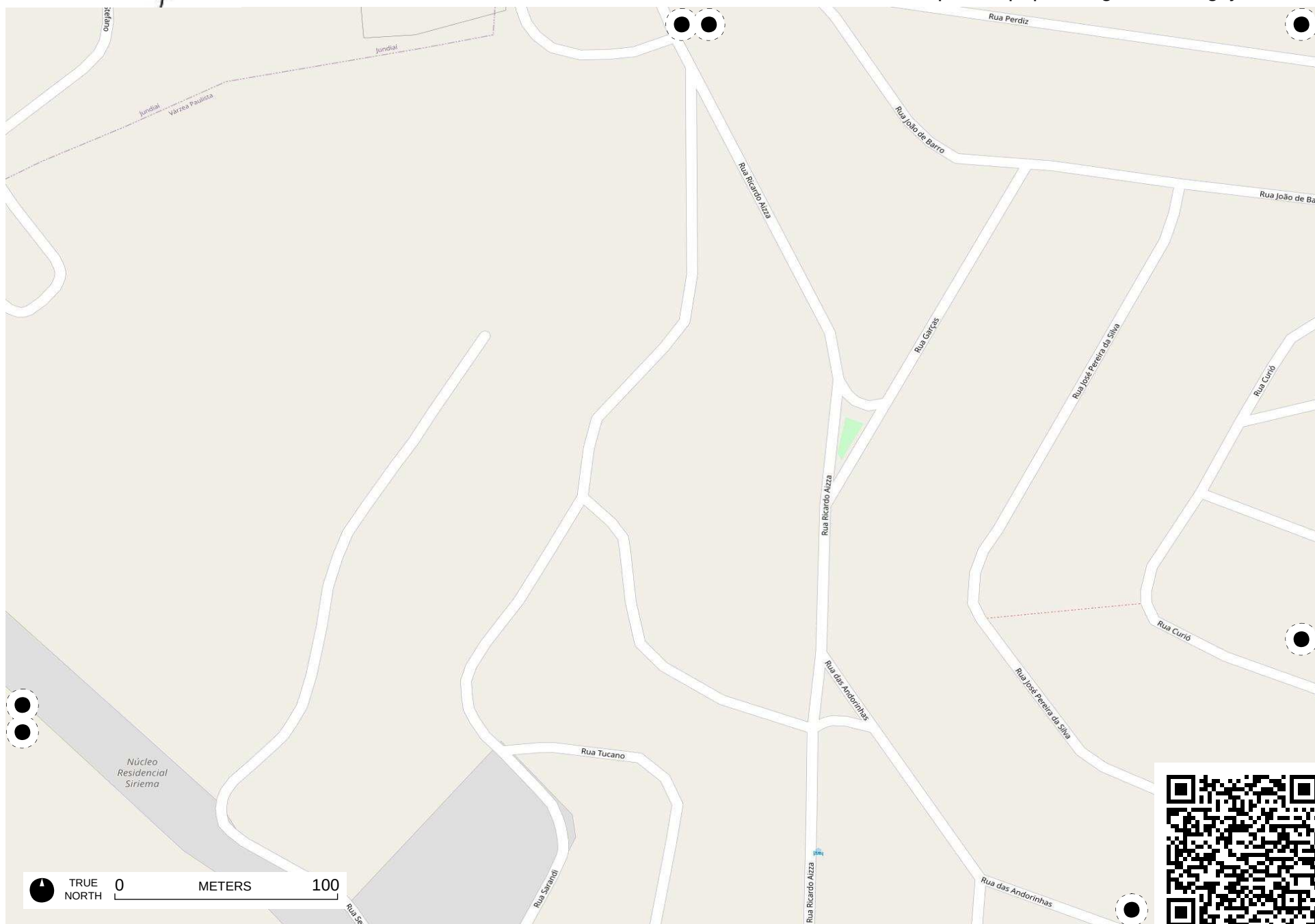




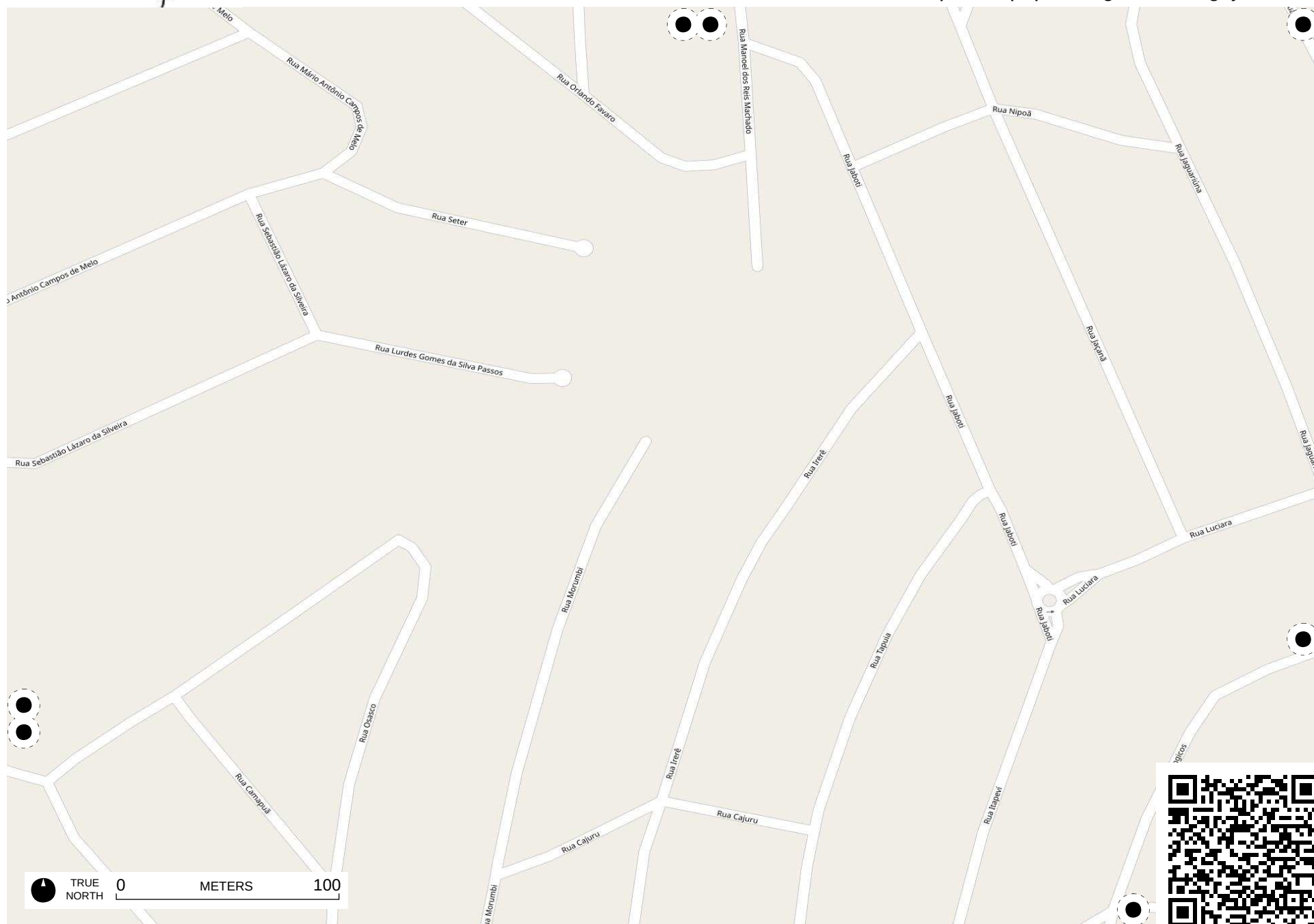


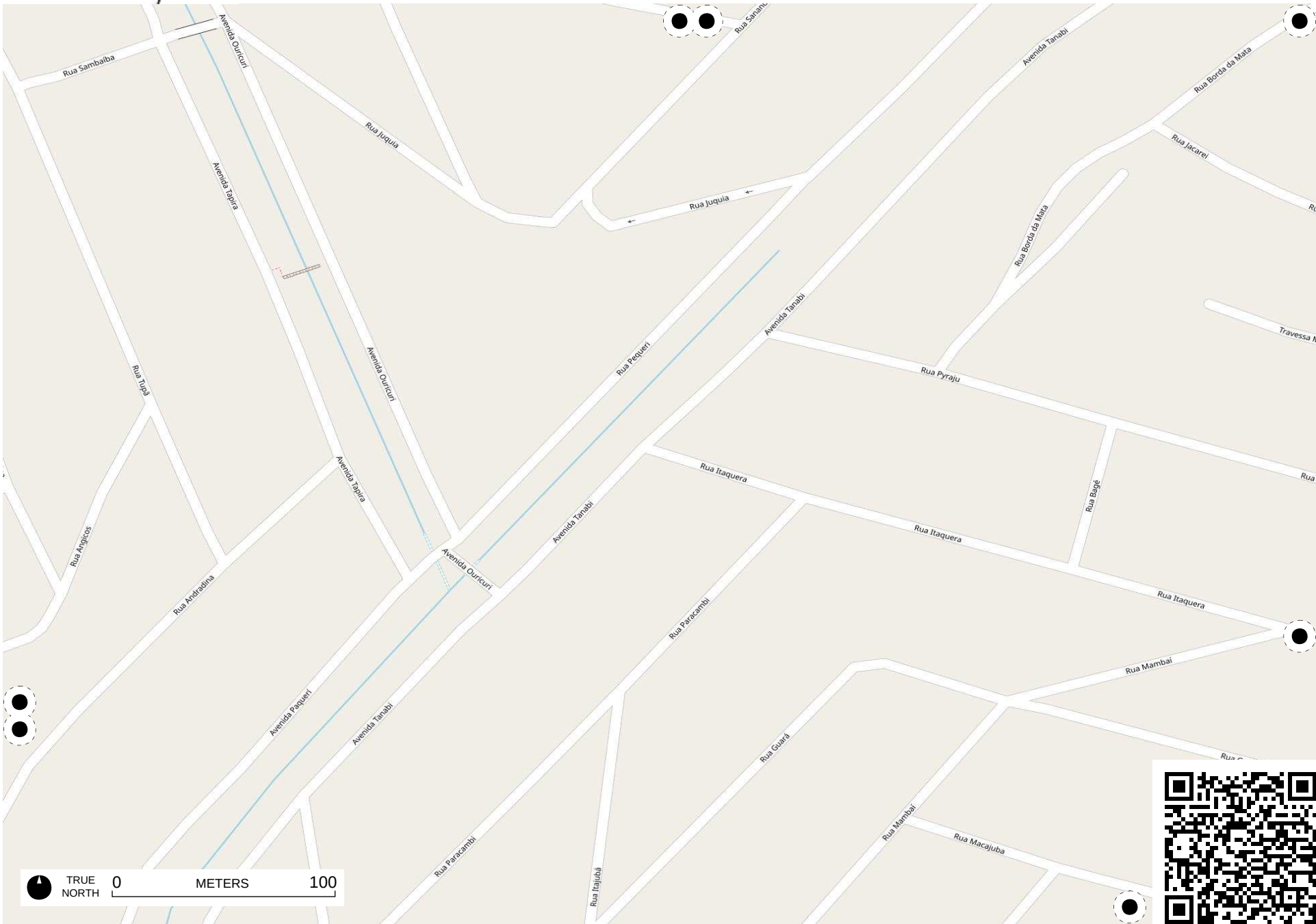




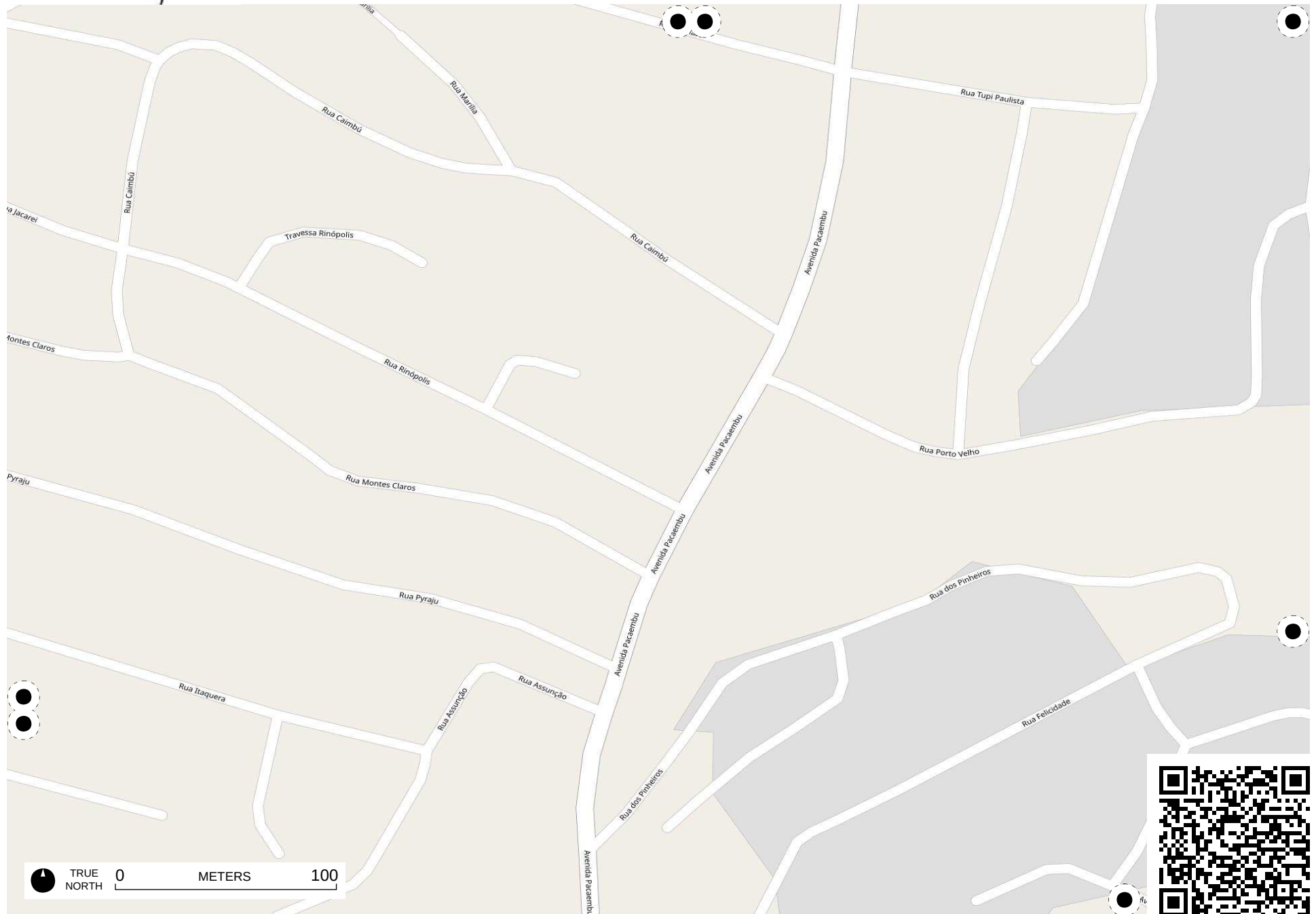


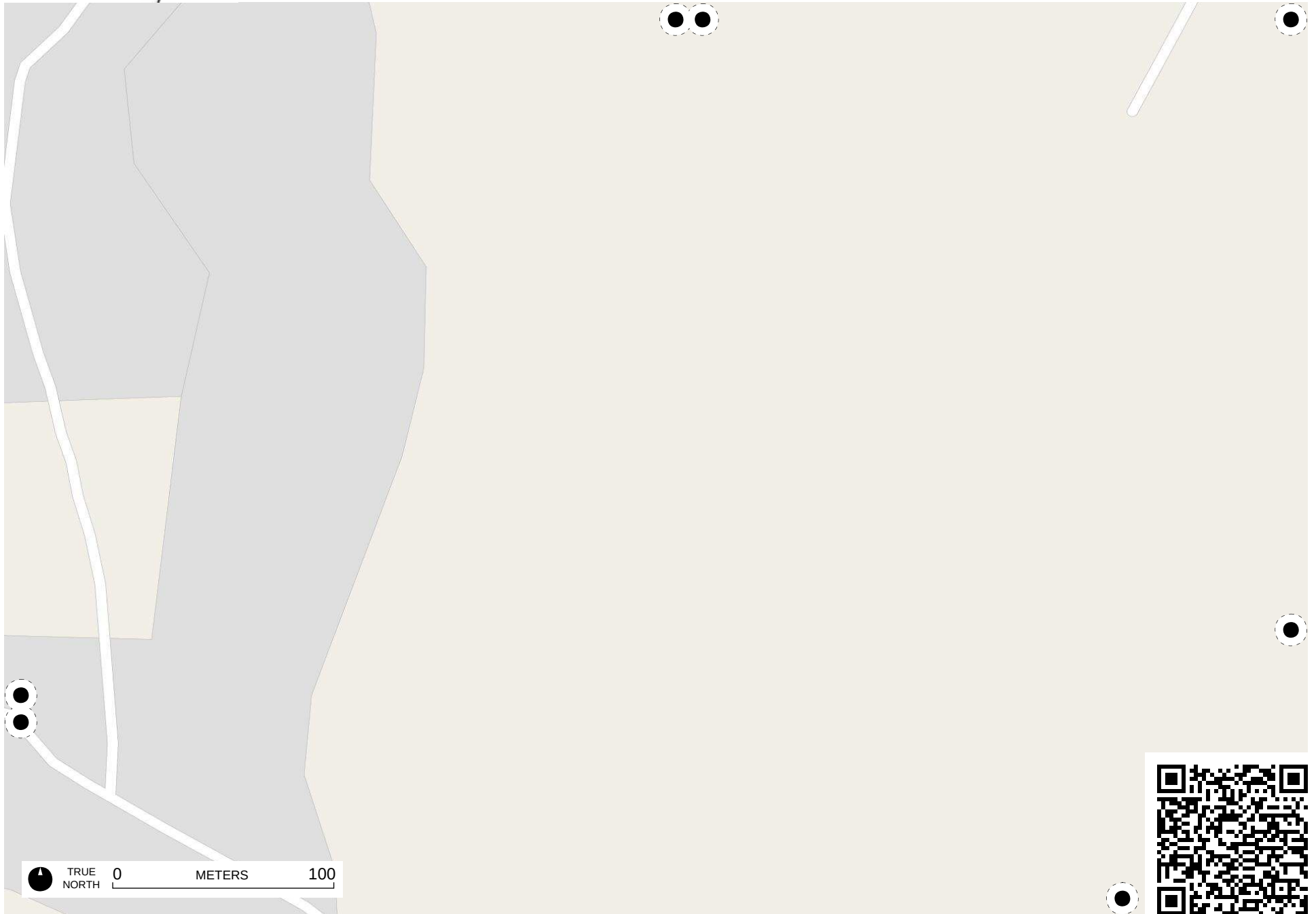


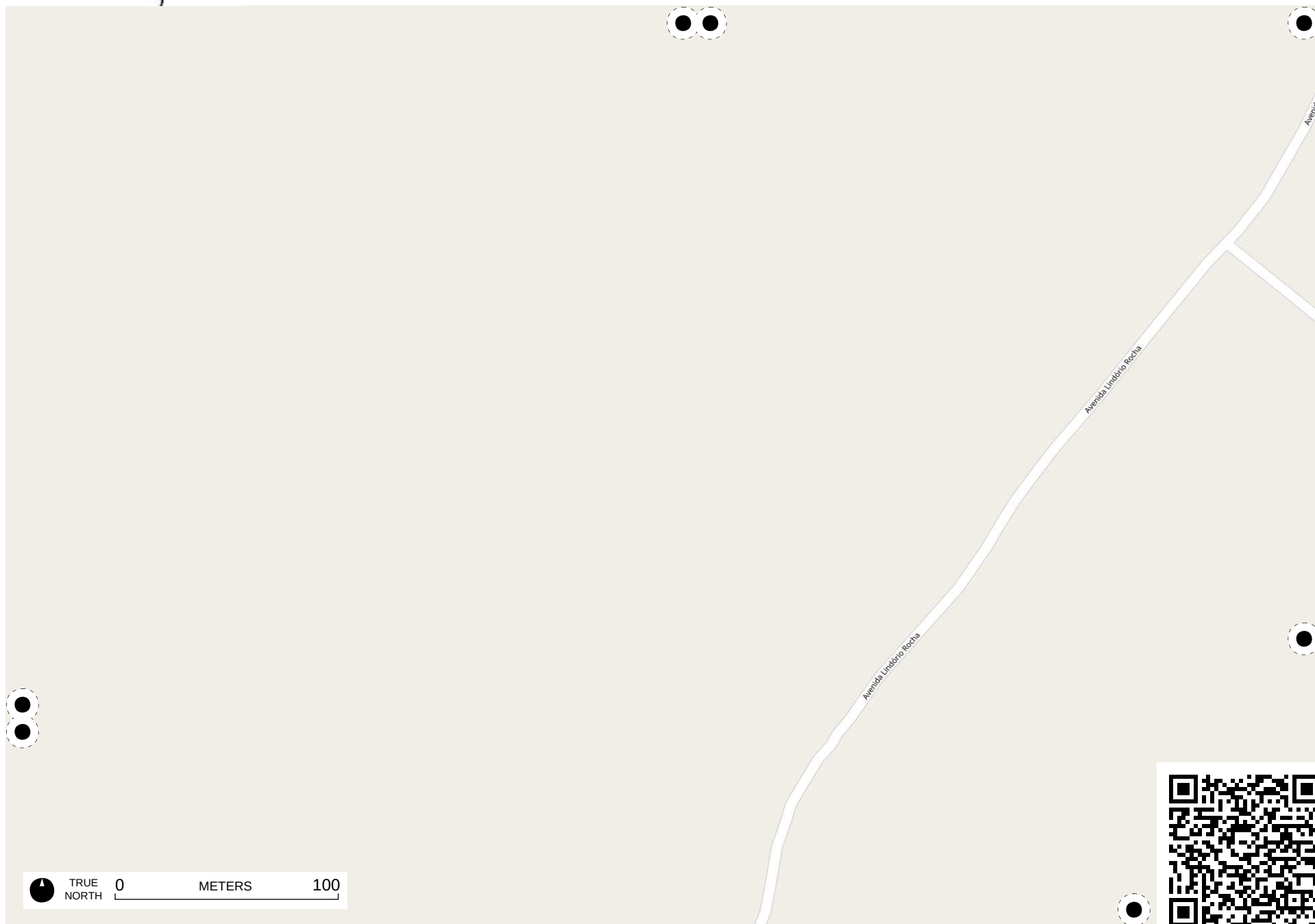


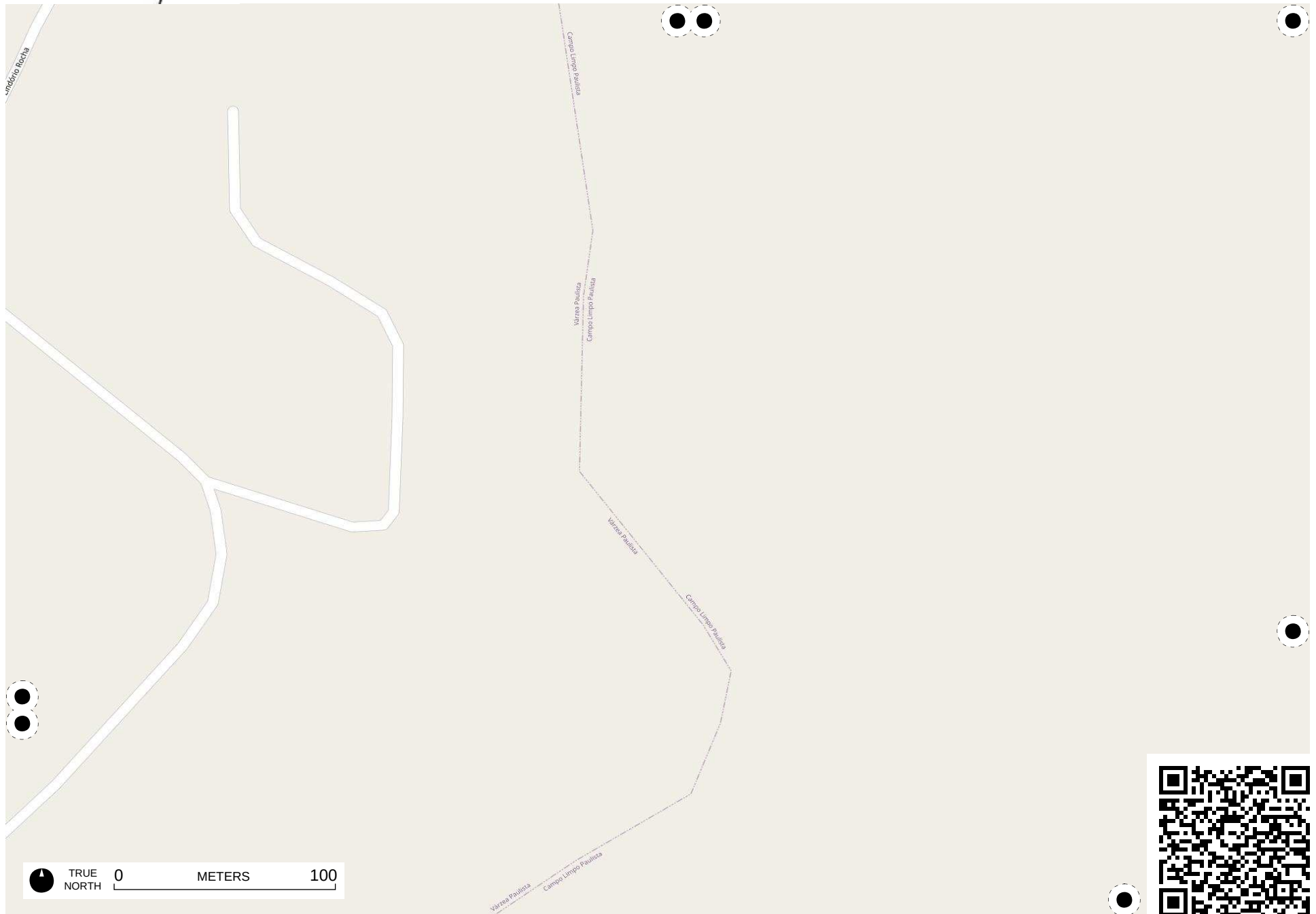








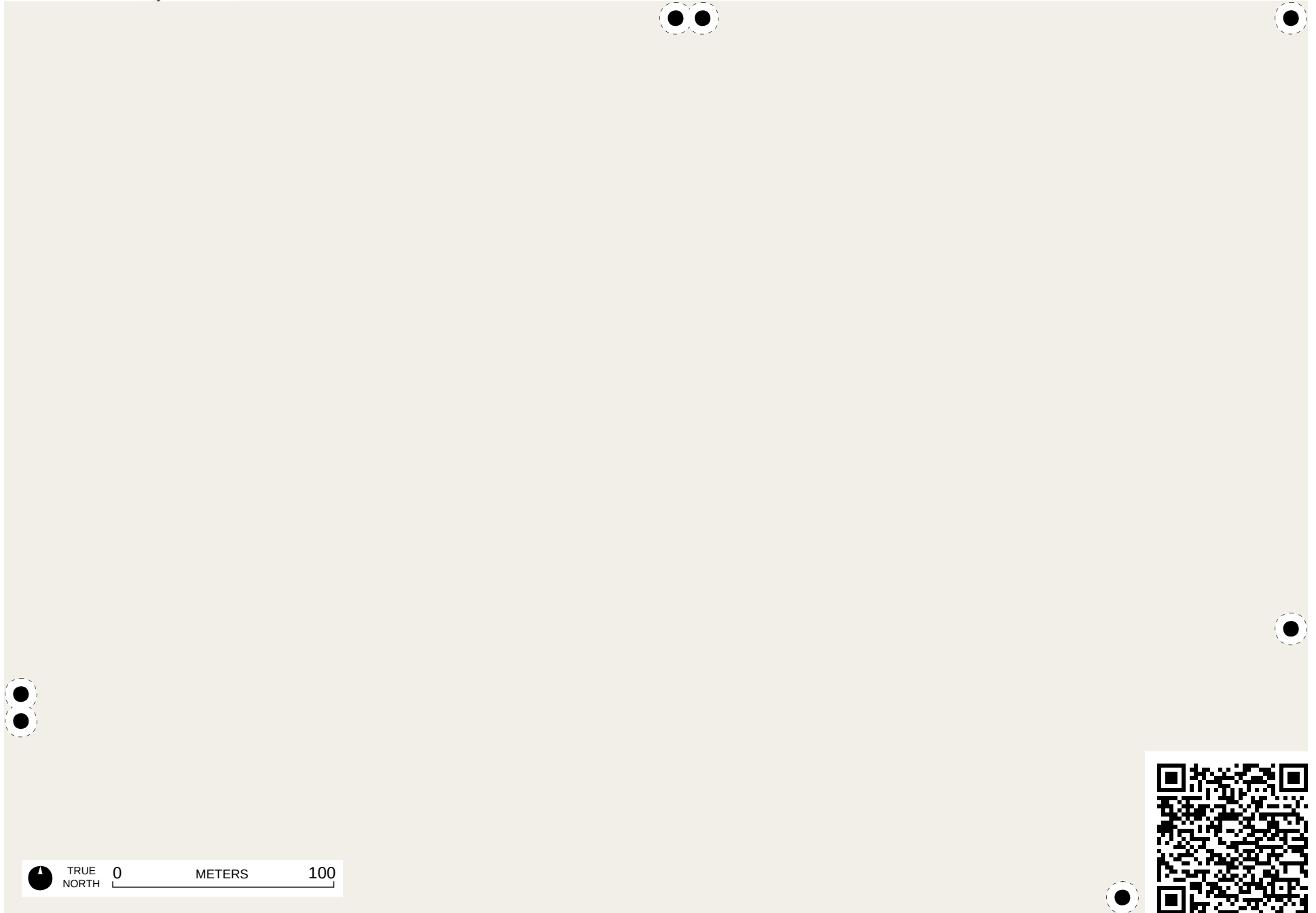




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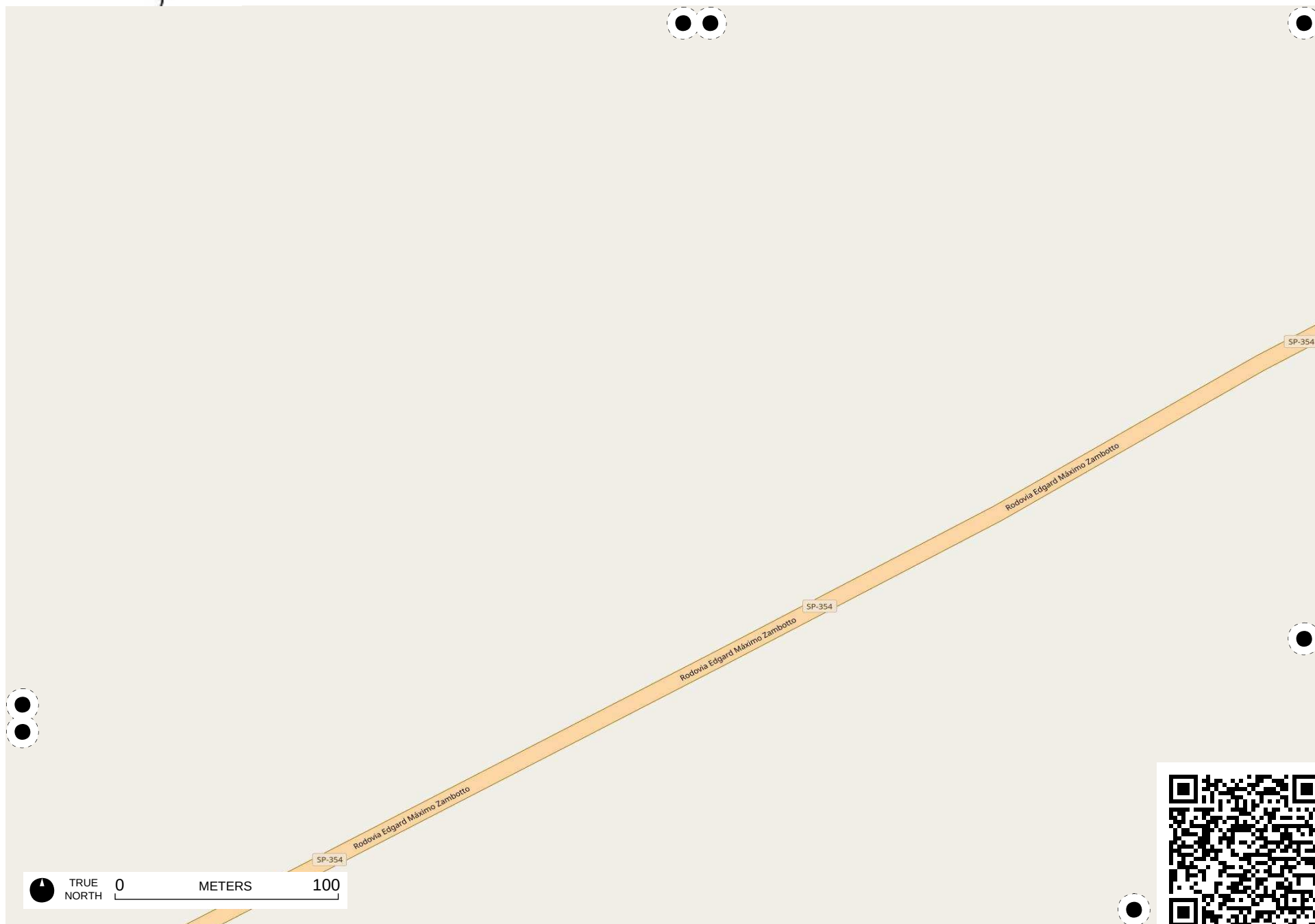
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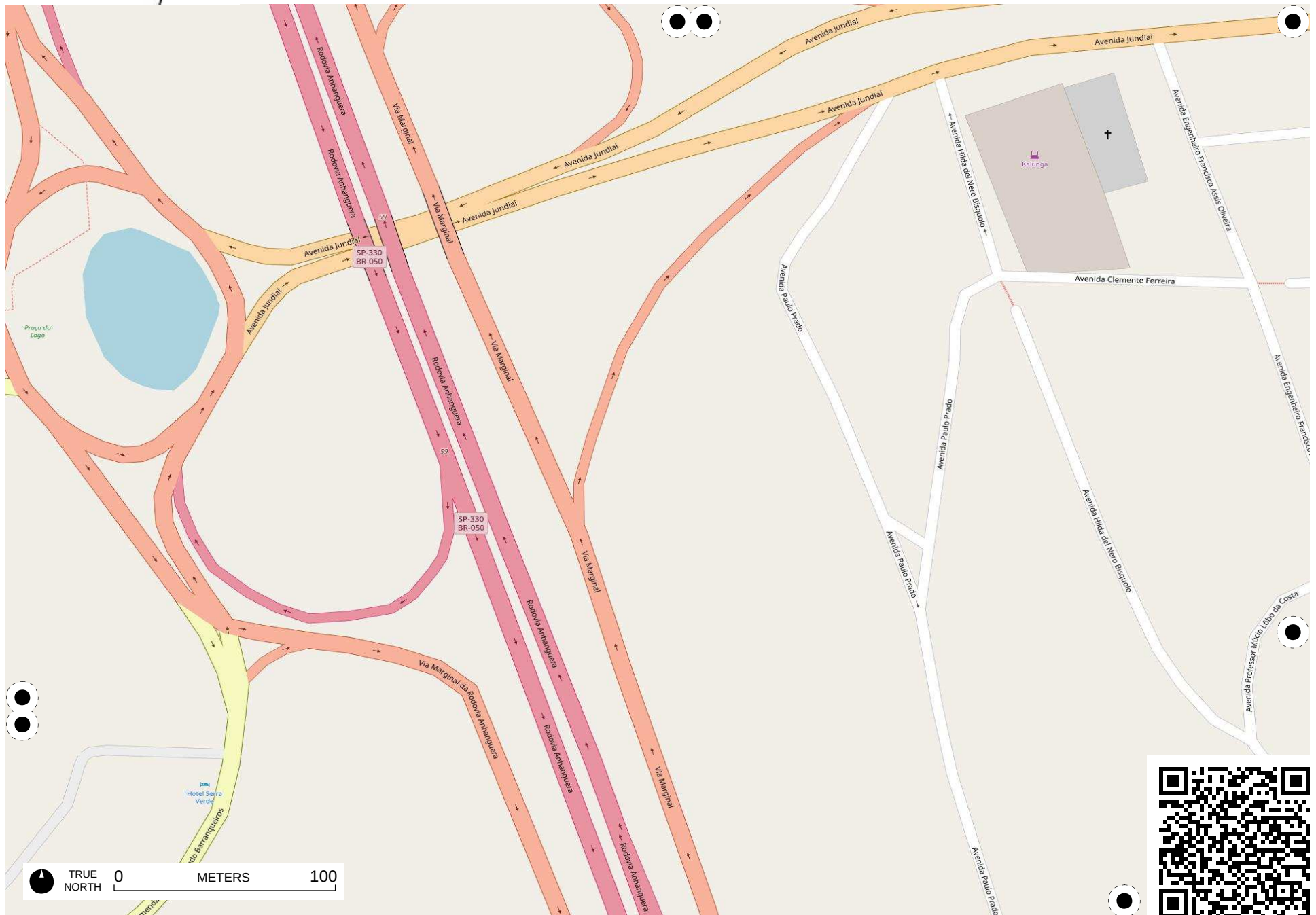
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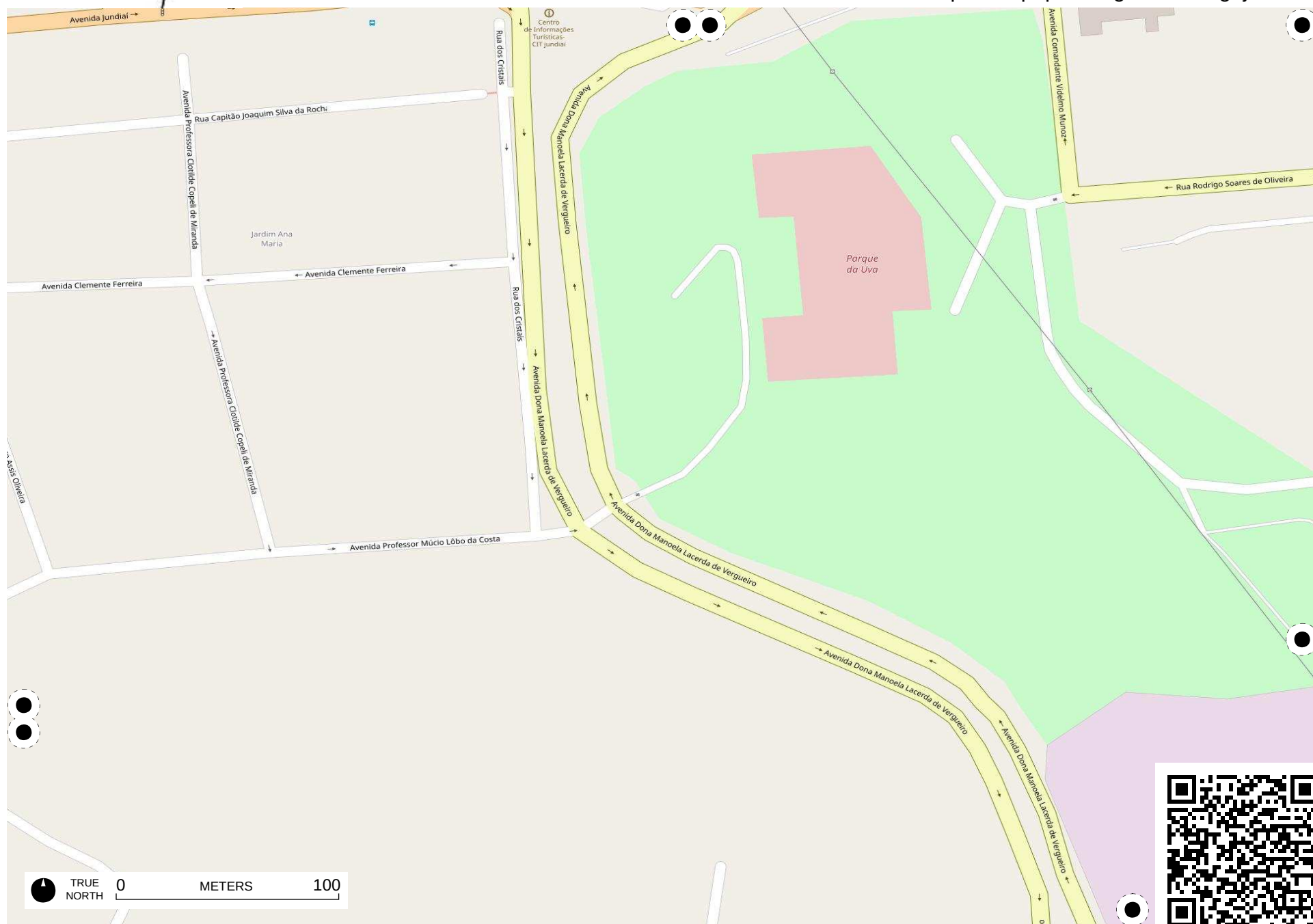


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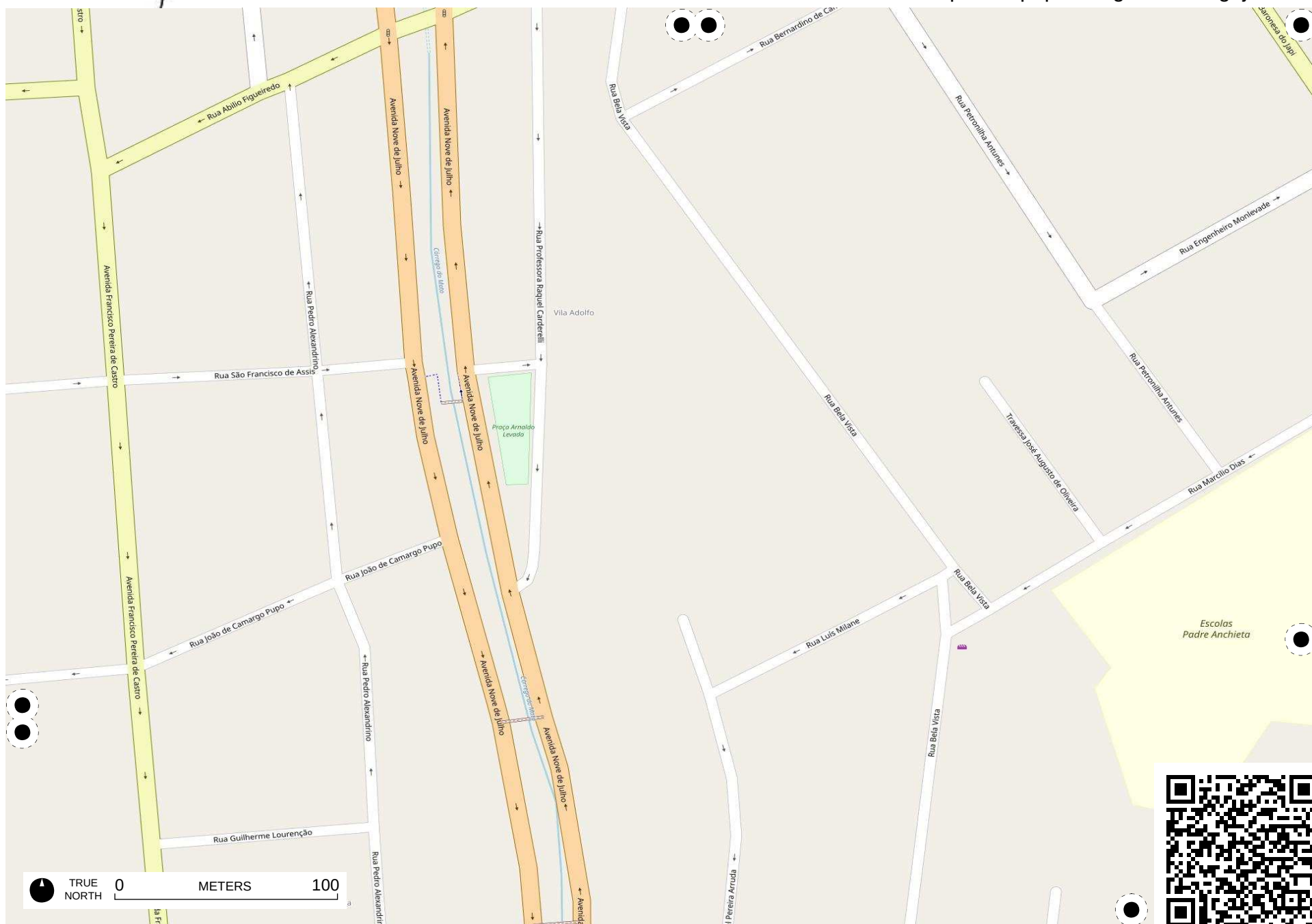


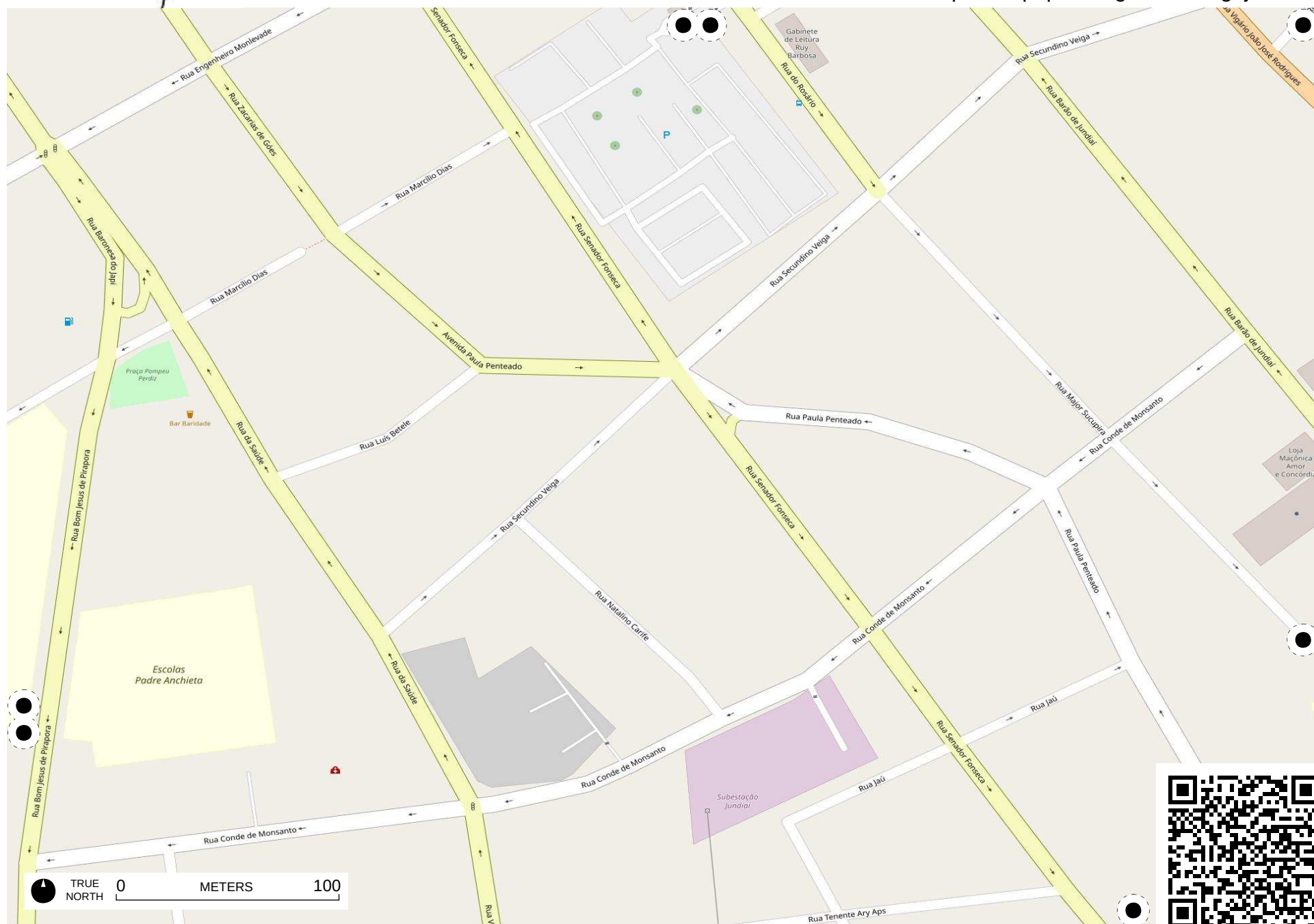


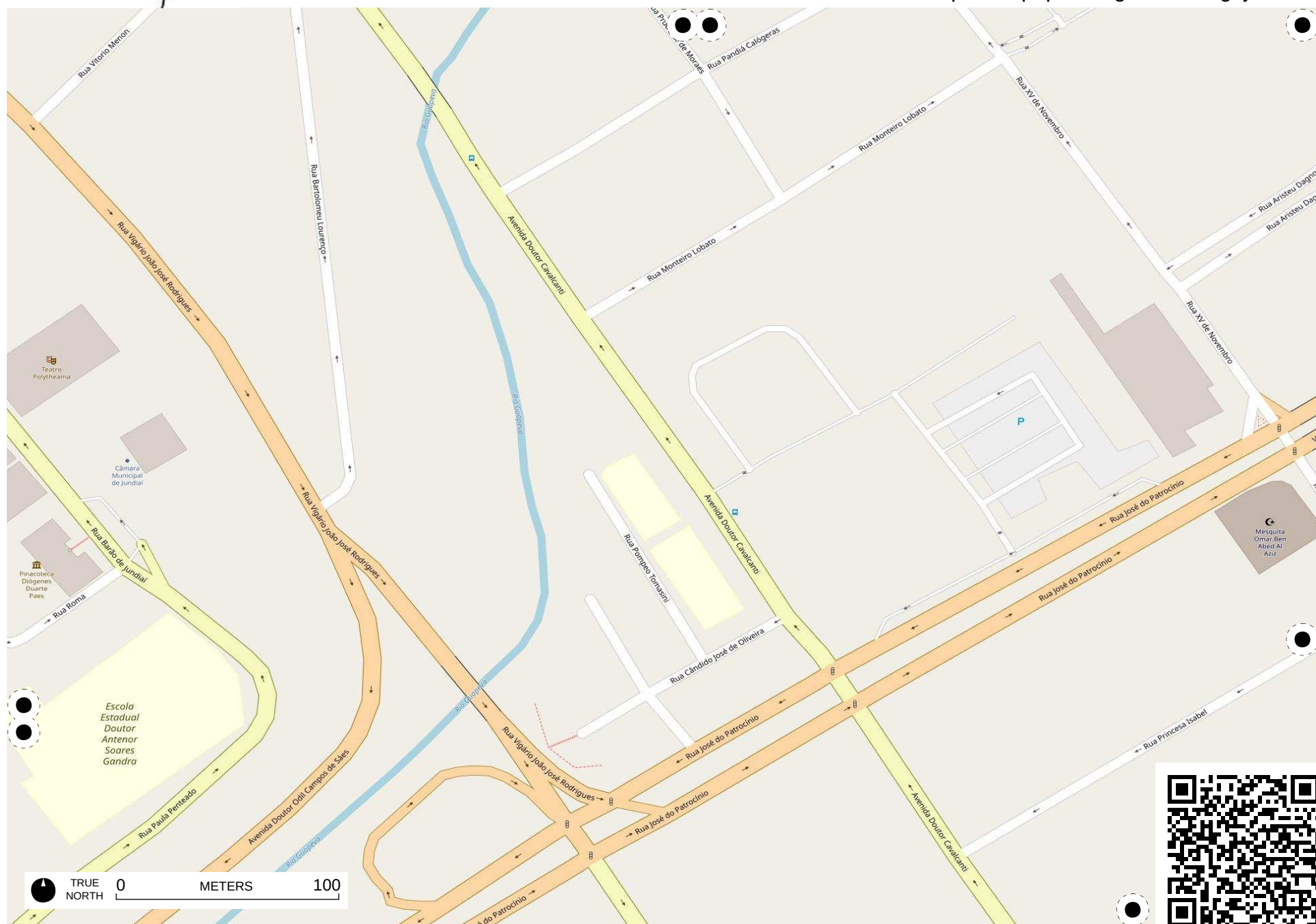


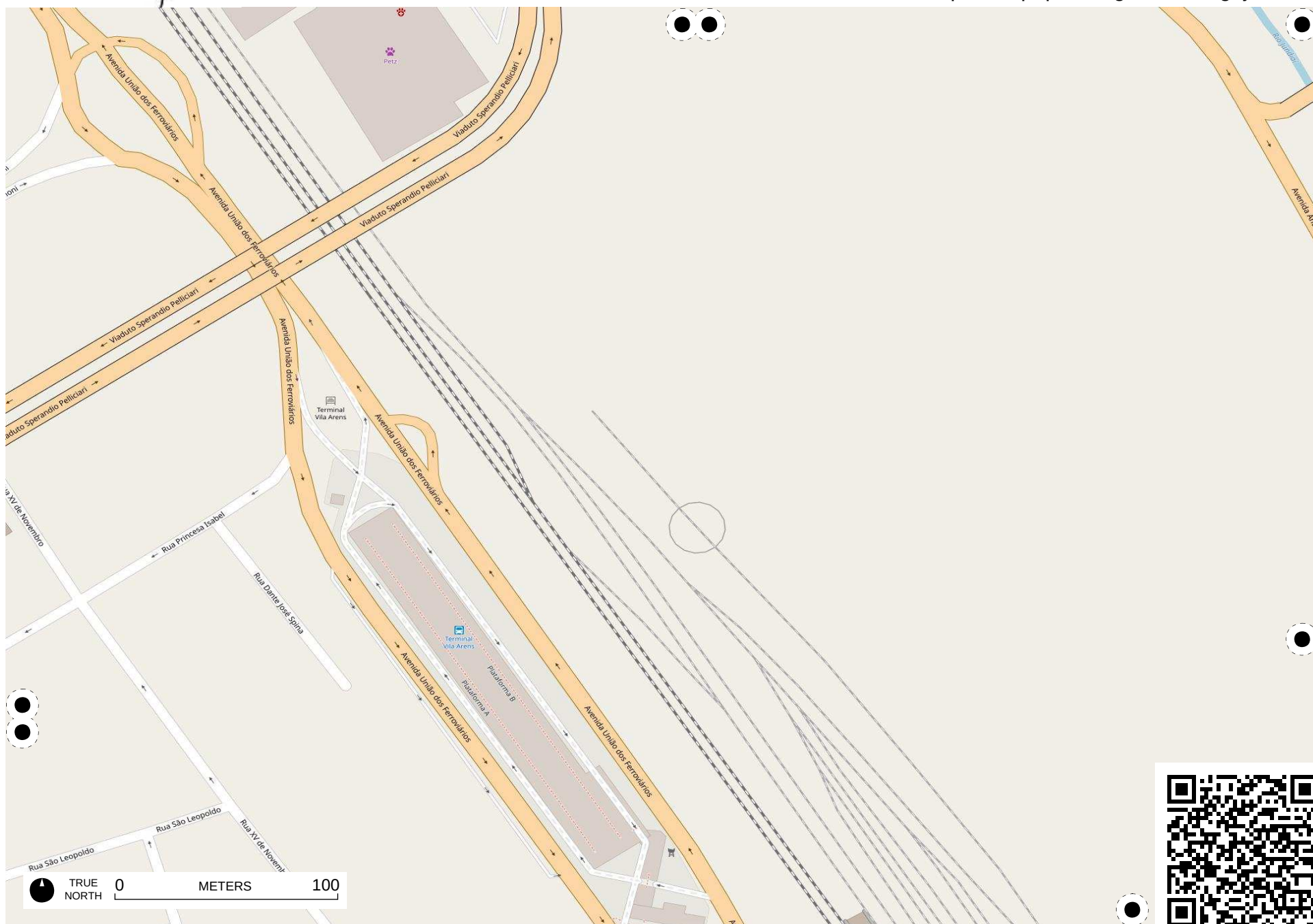


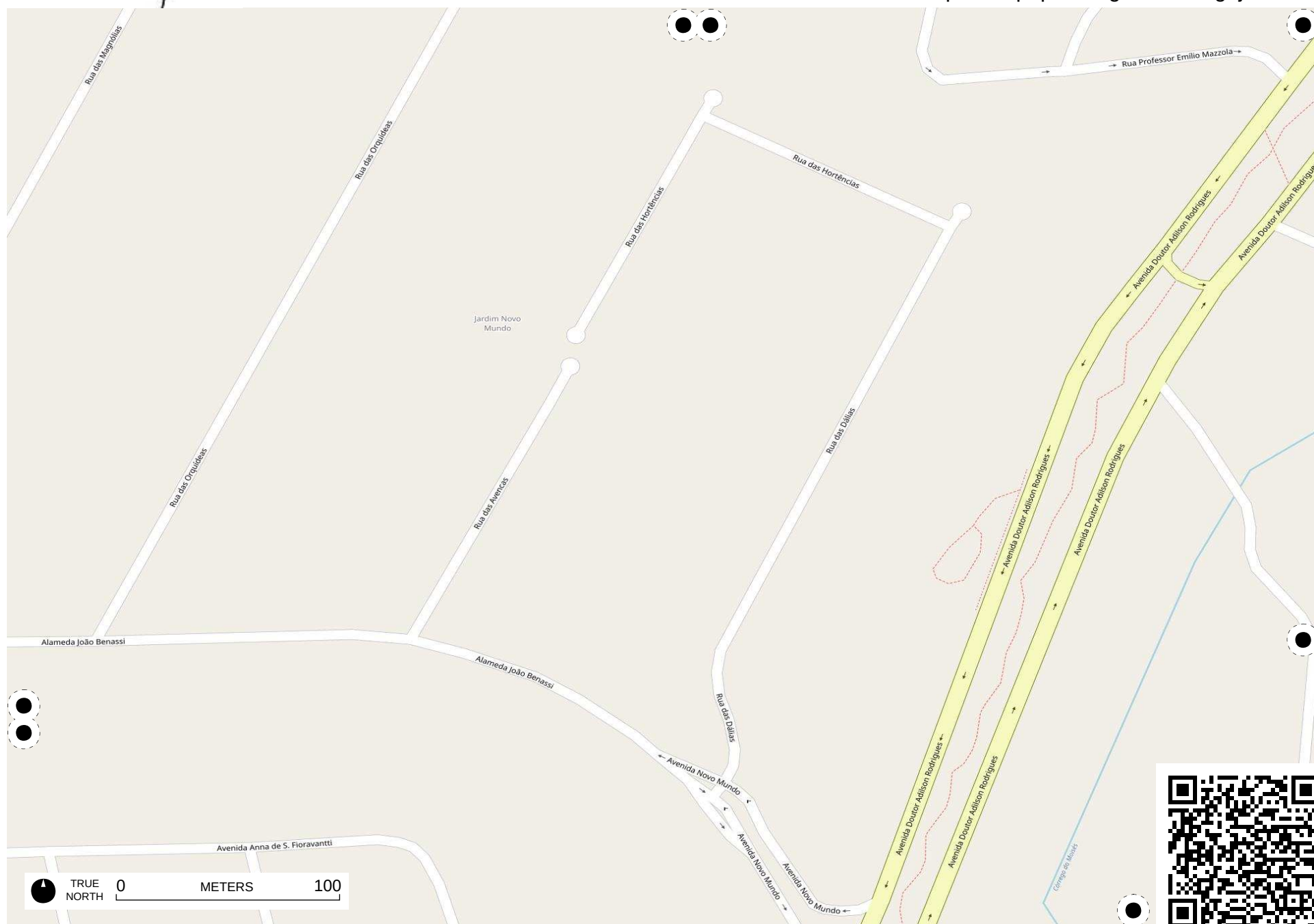


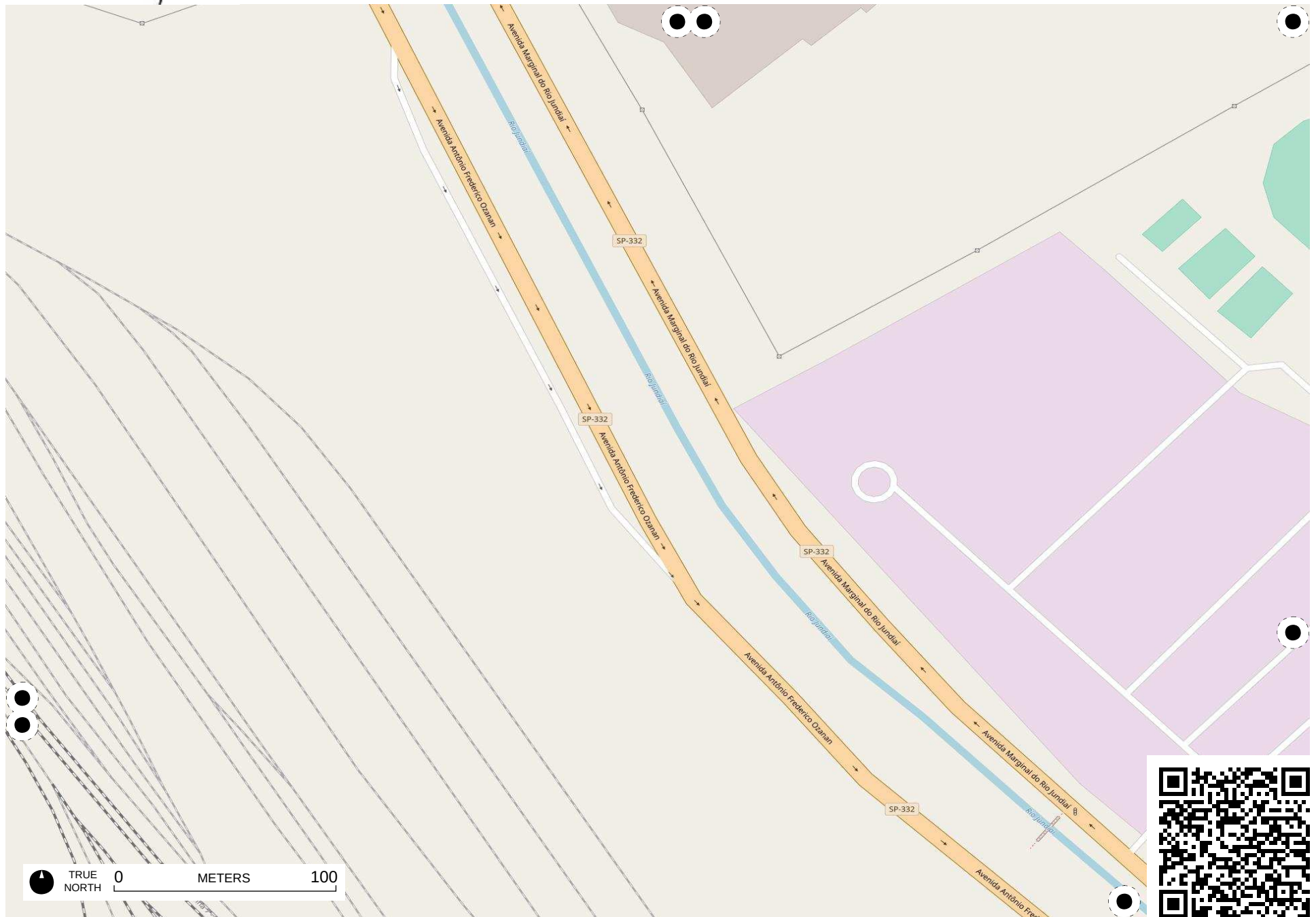


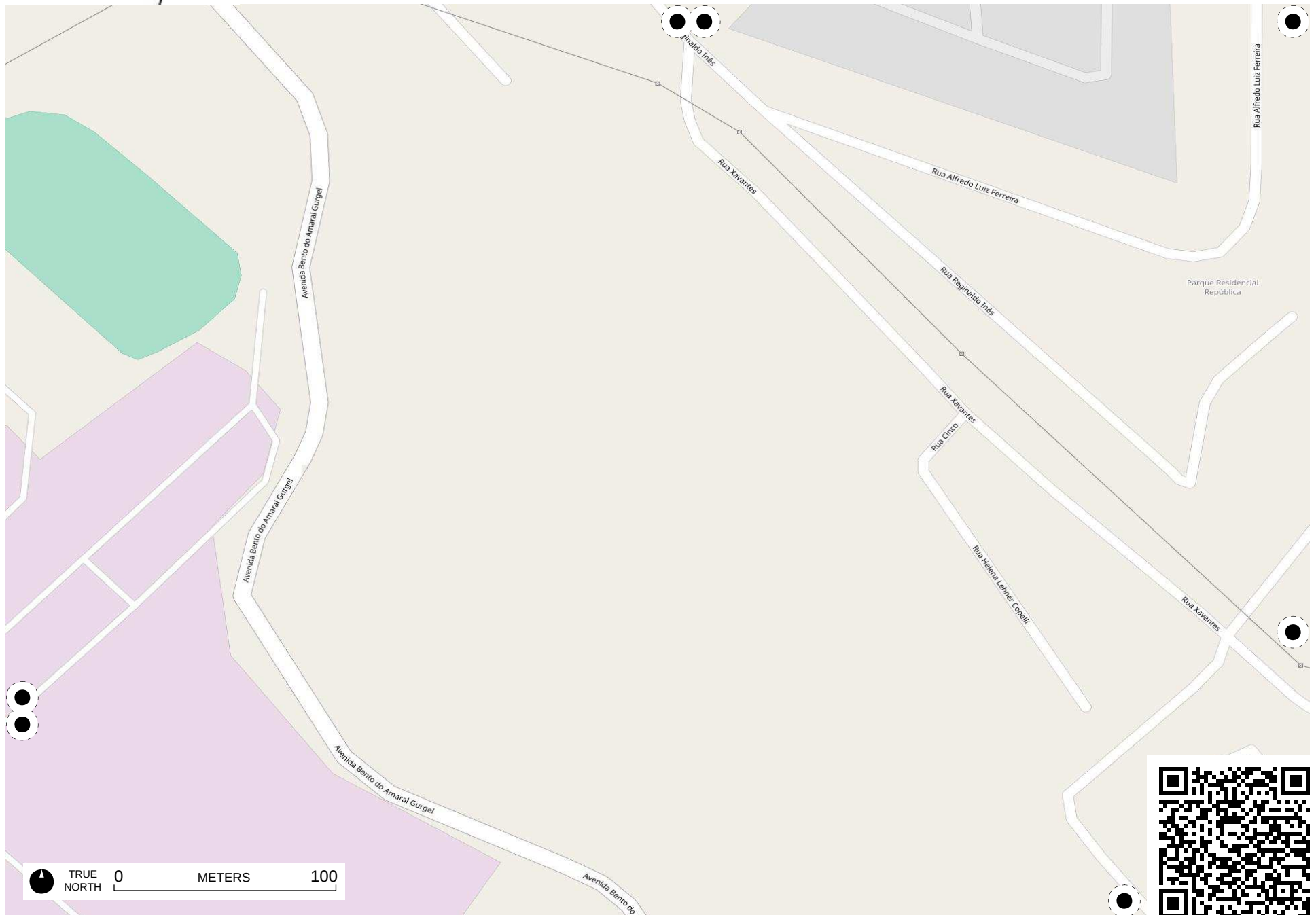


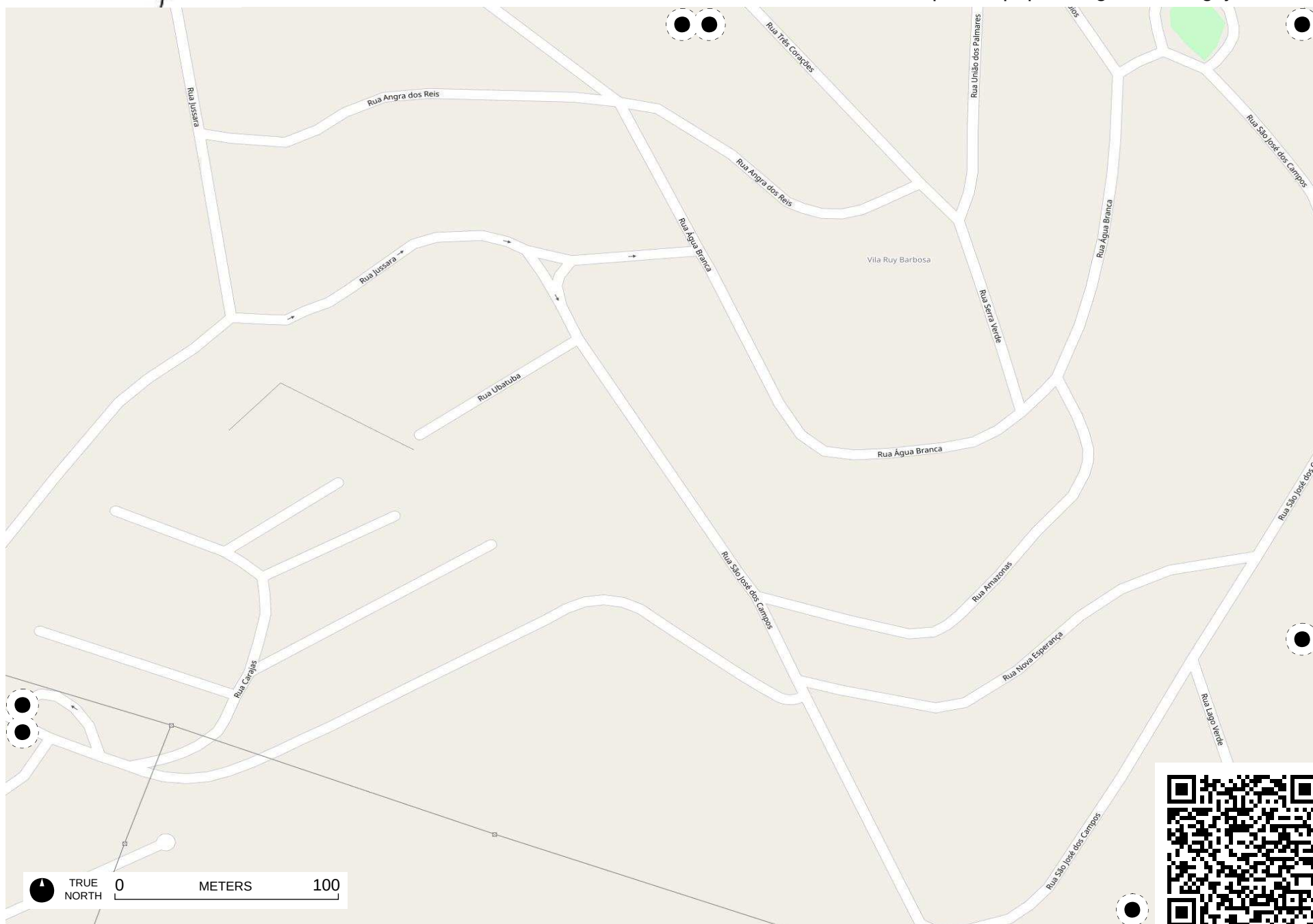


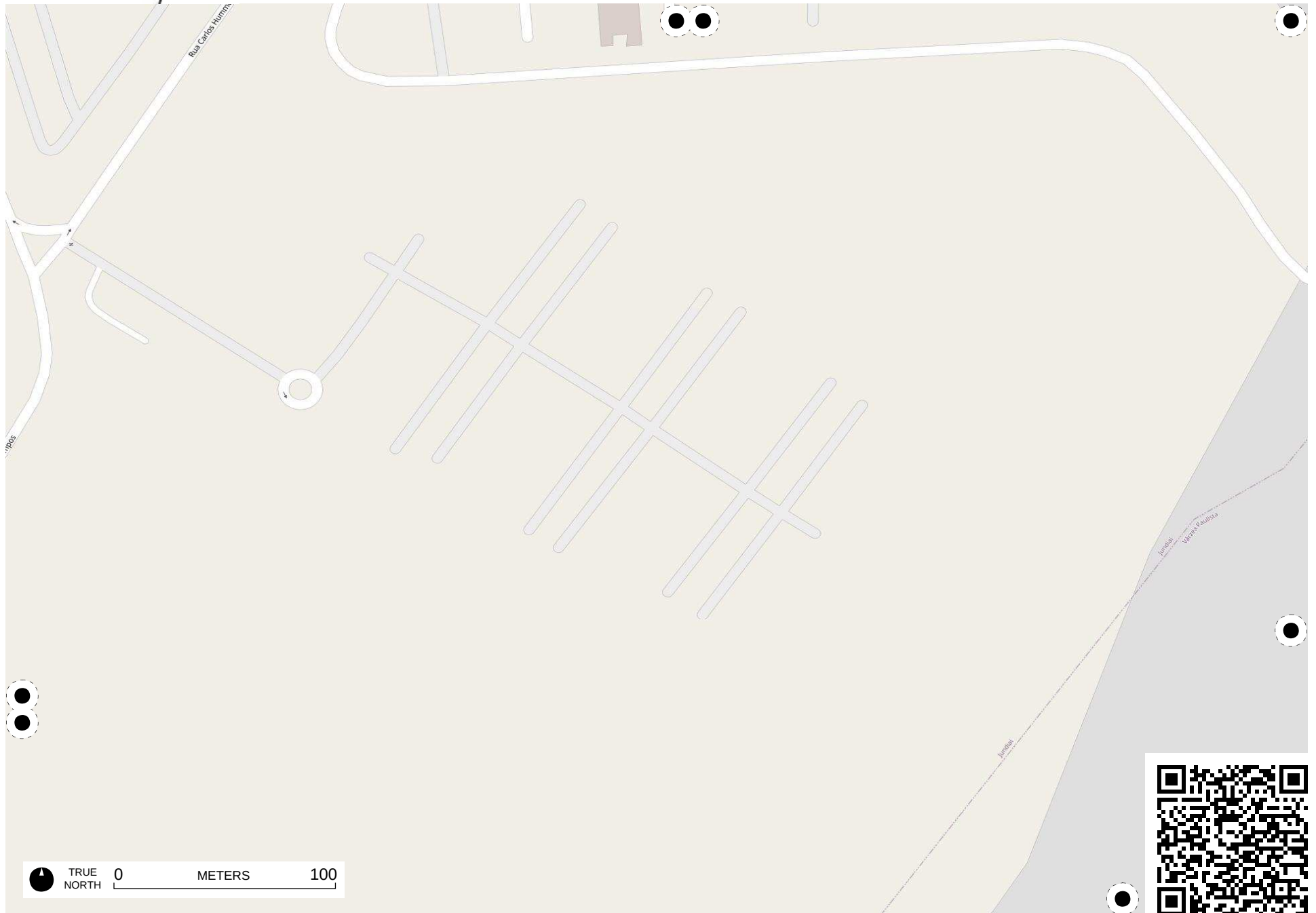












Field Papers

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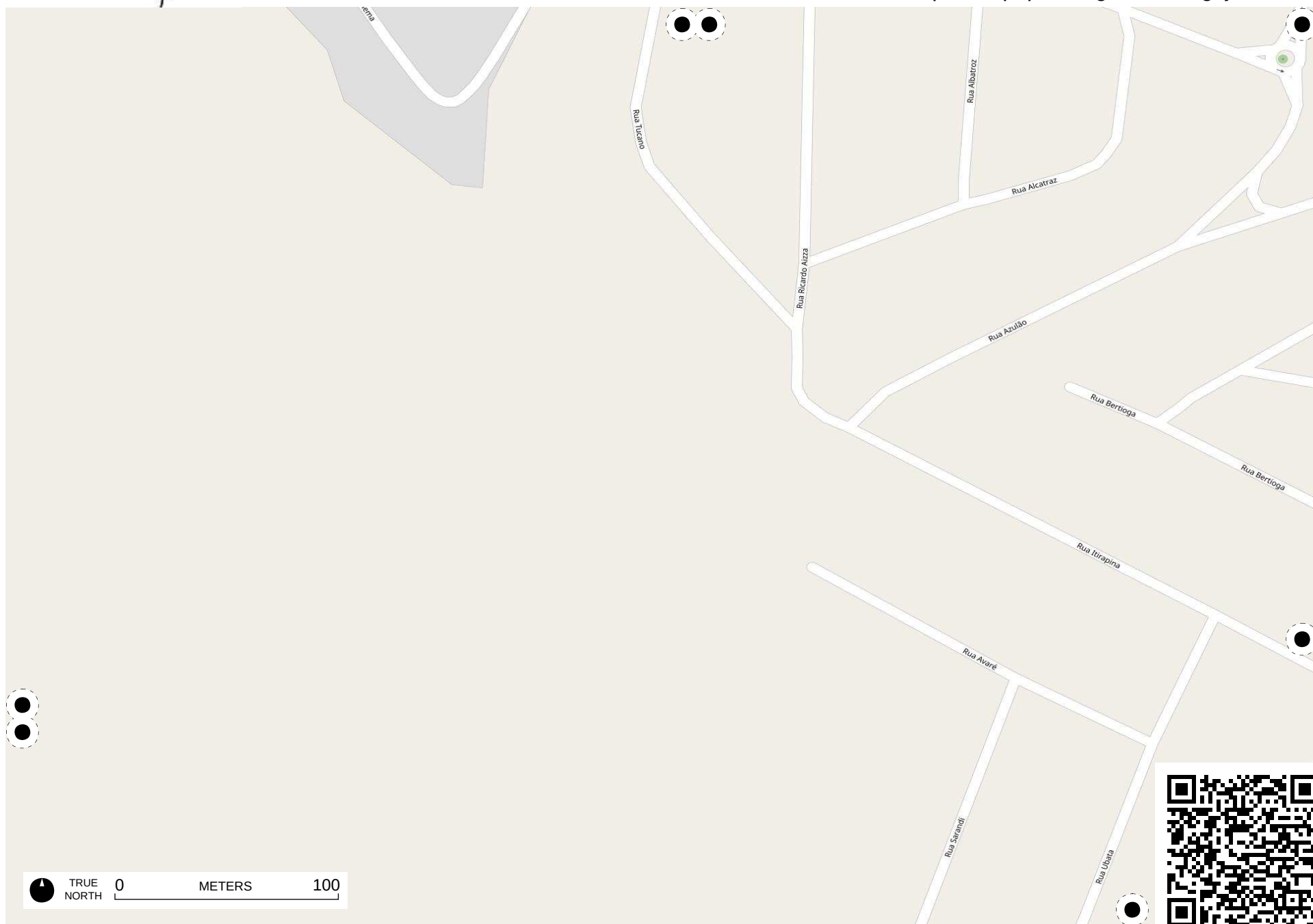
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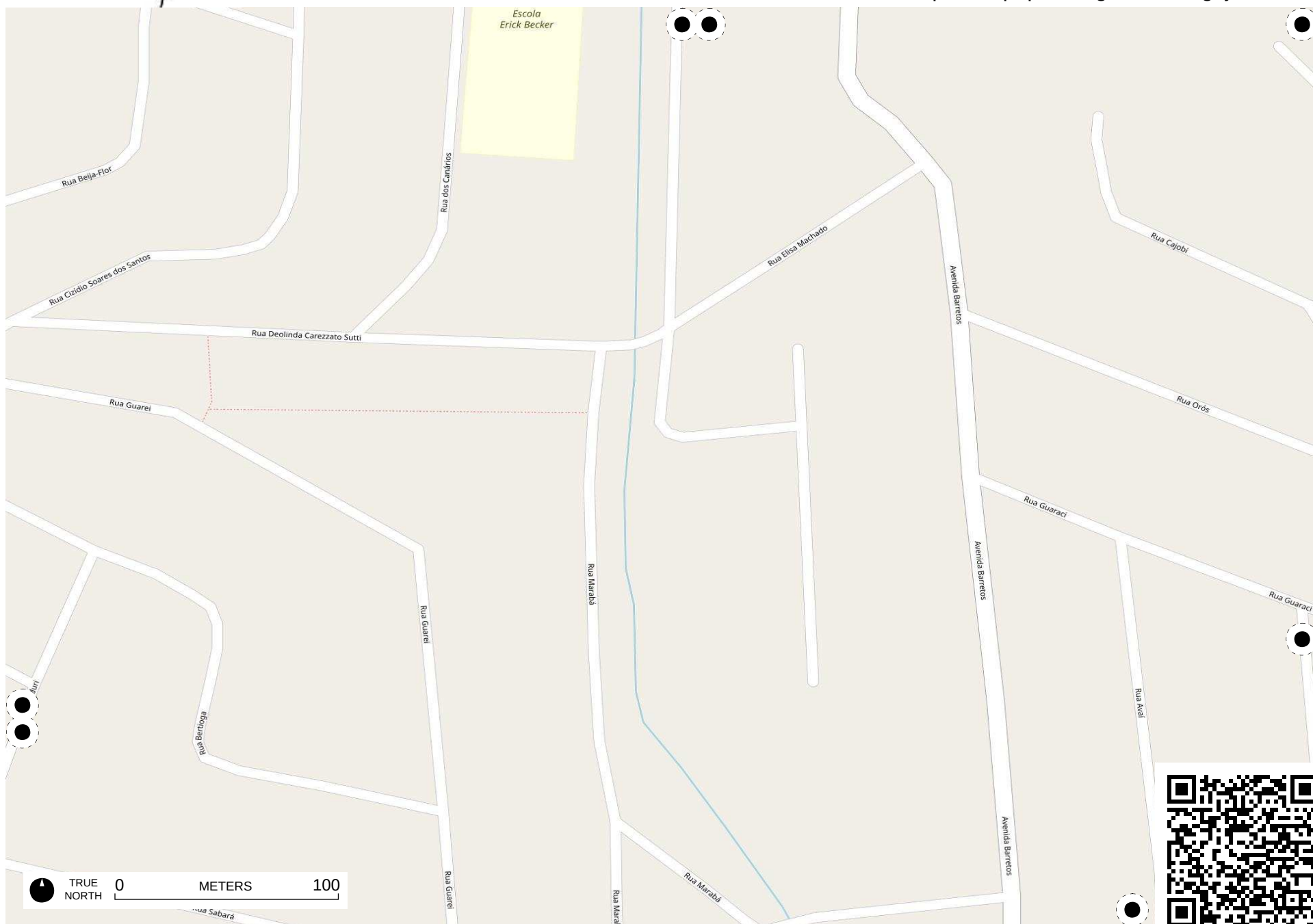
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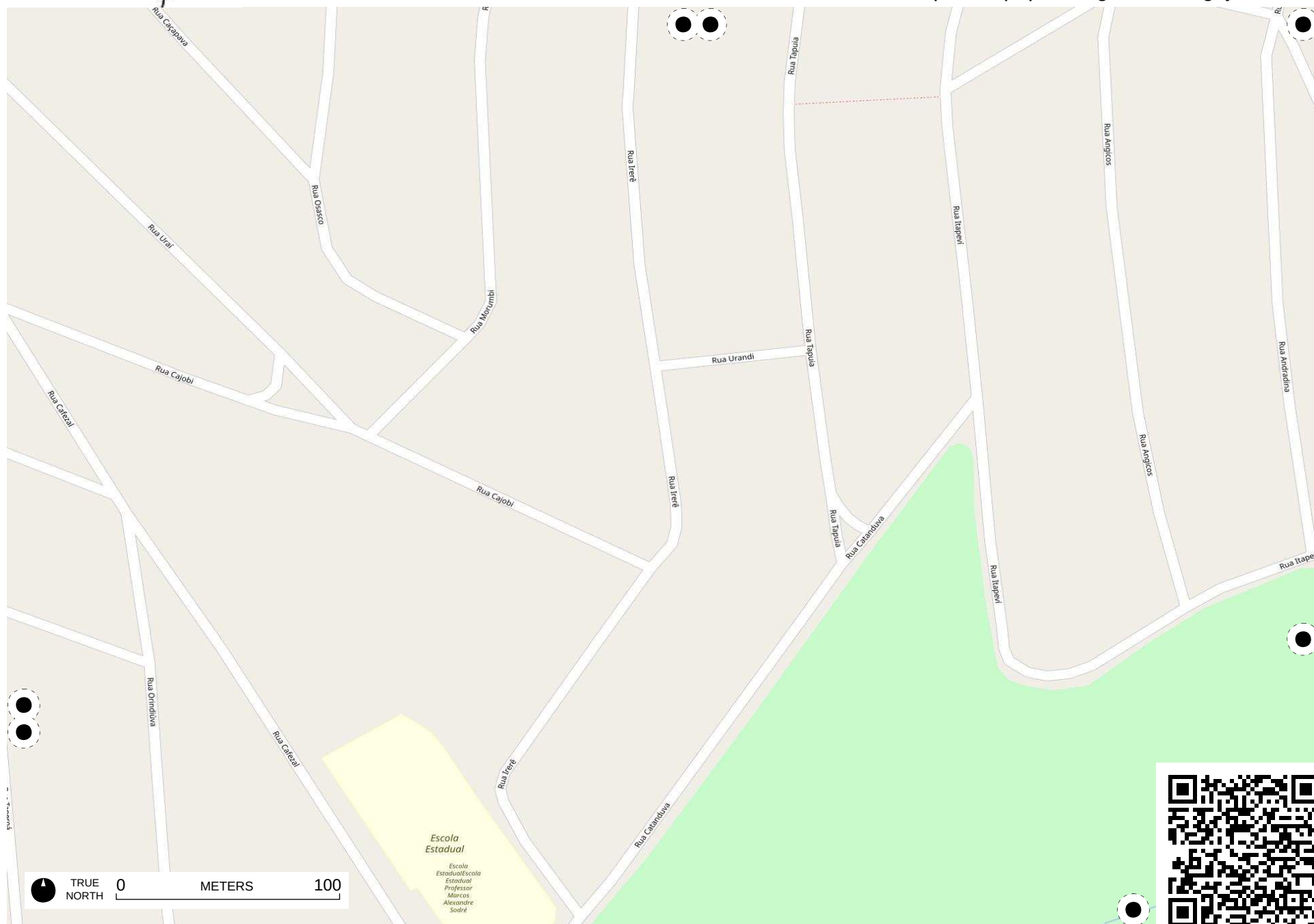


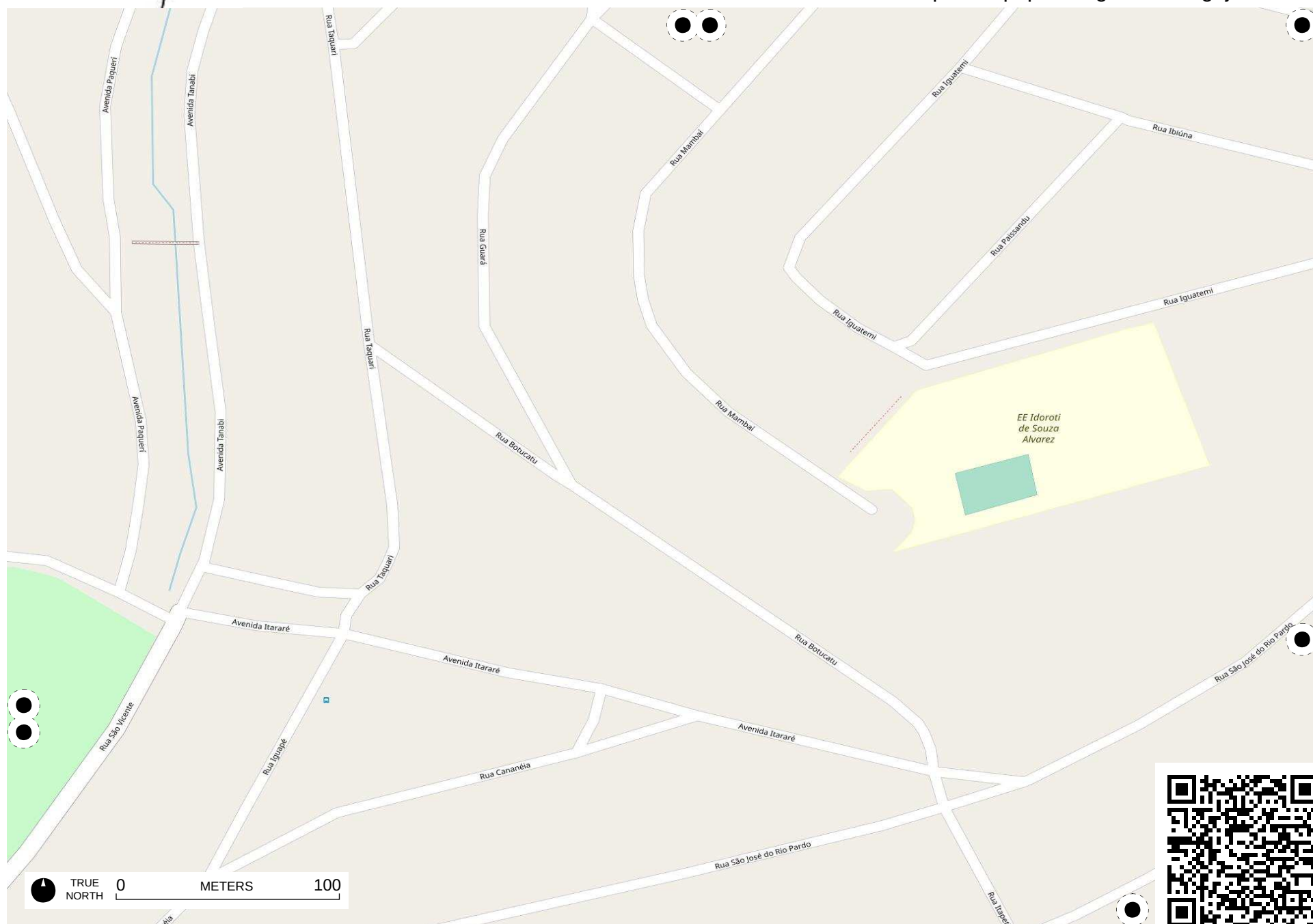
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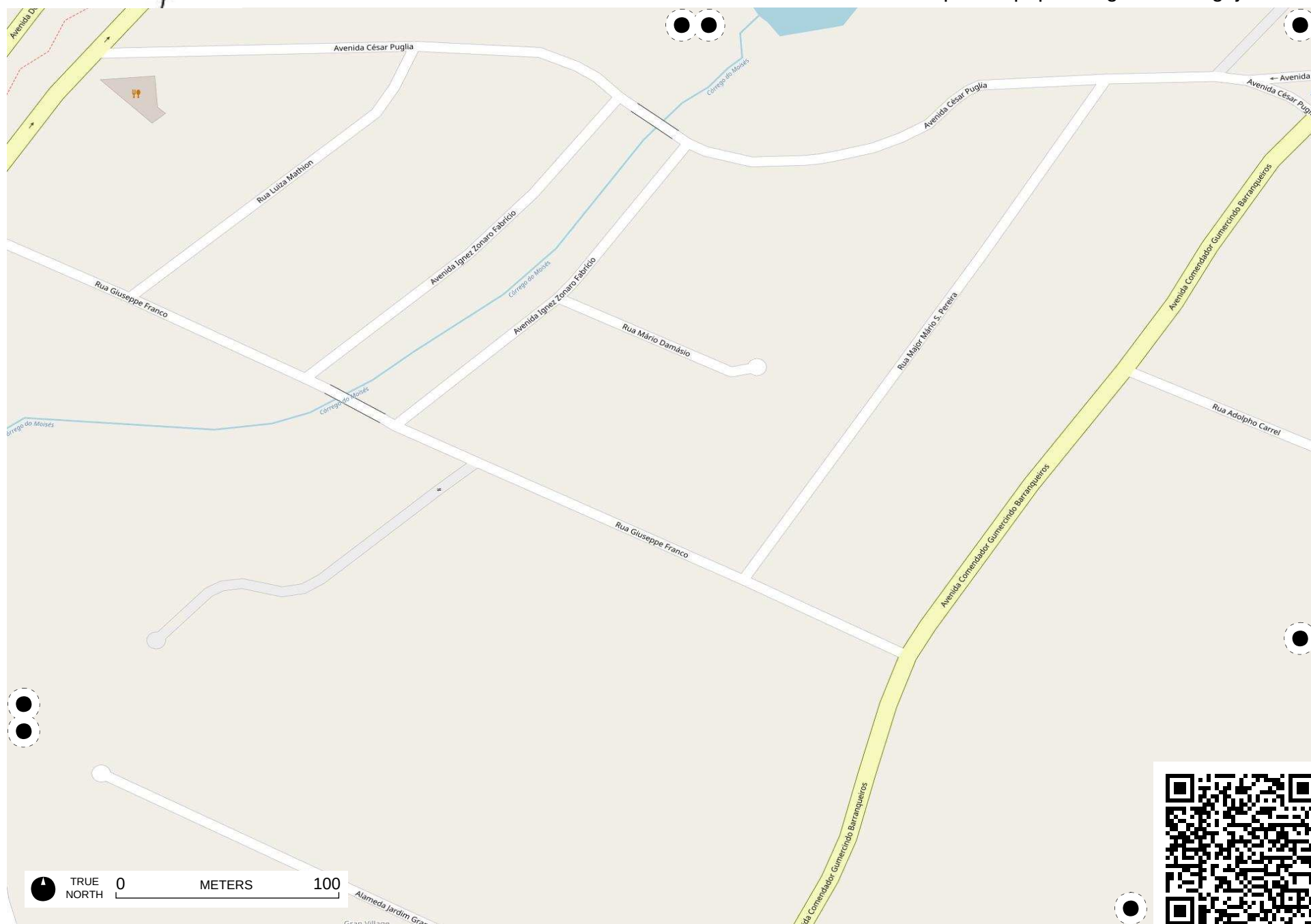


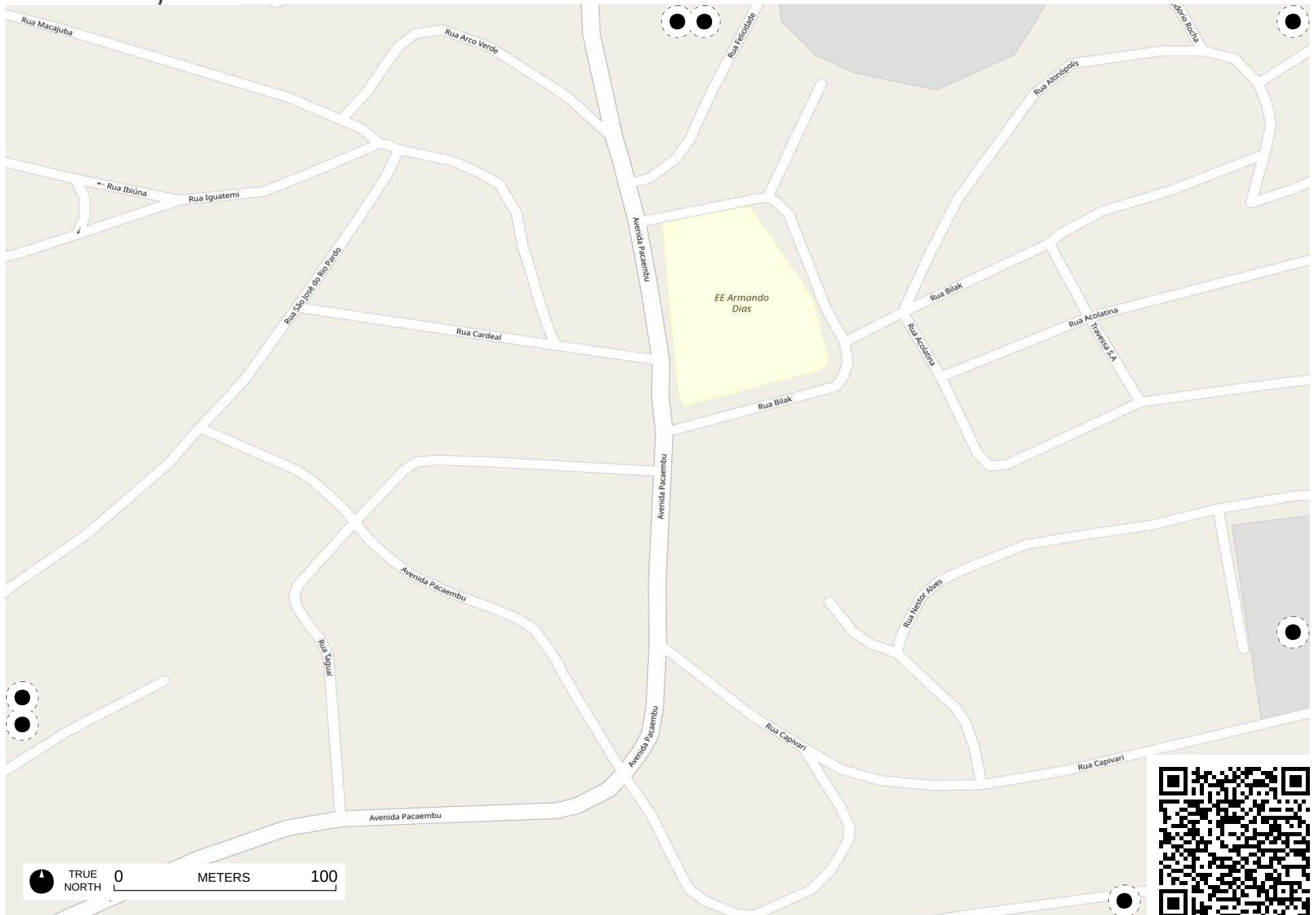


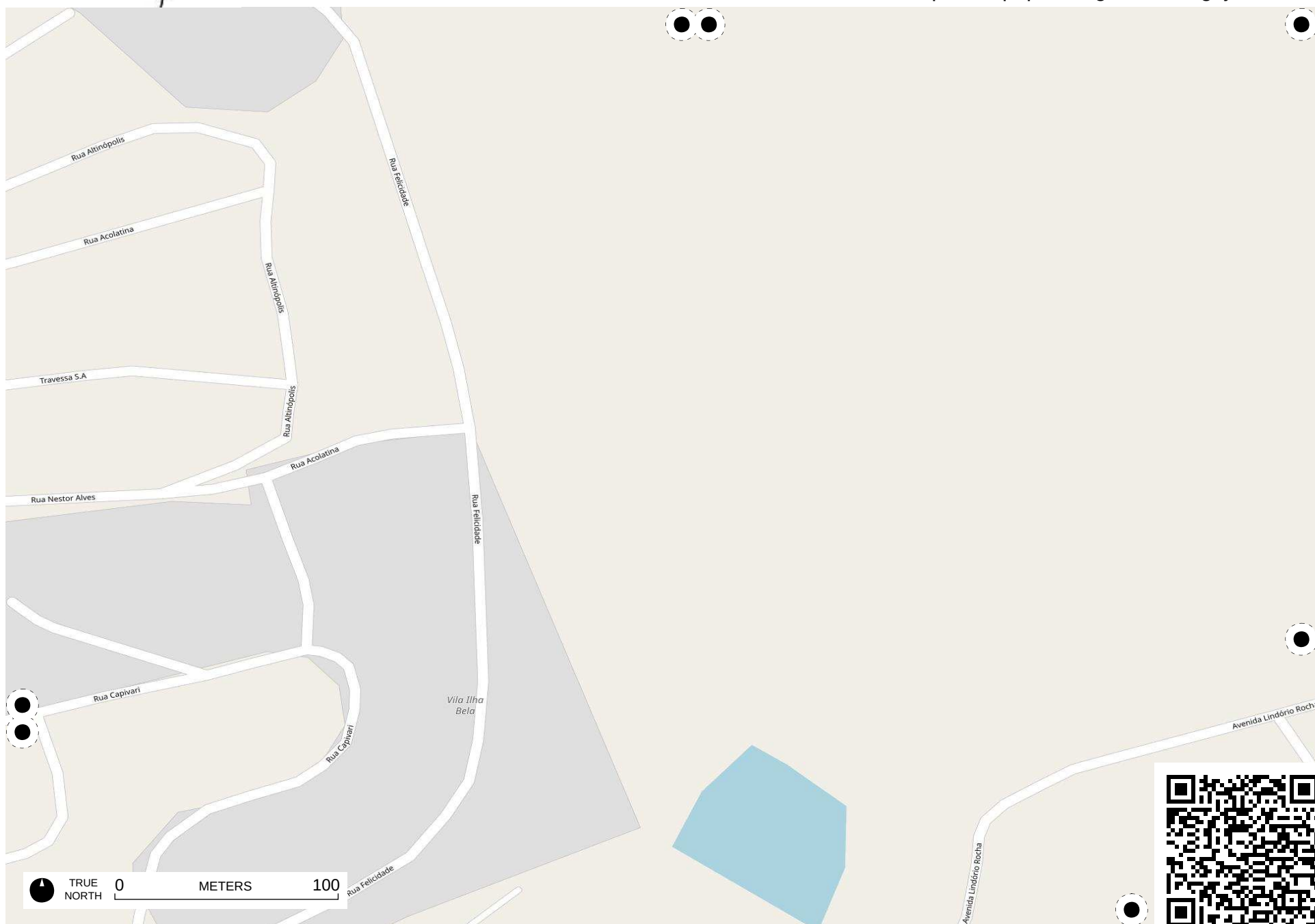


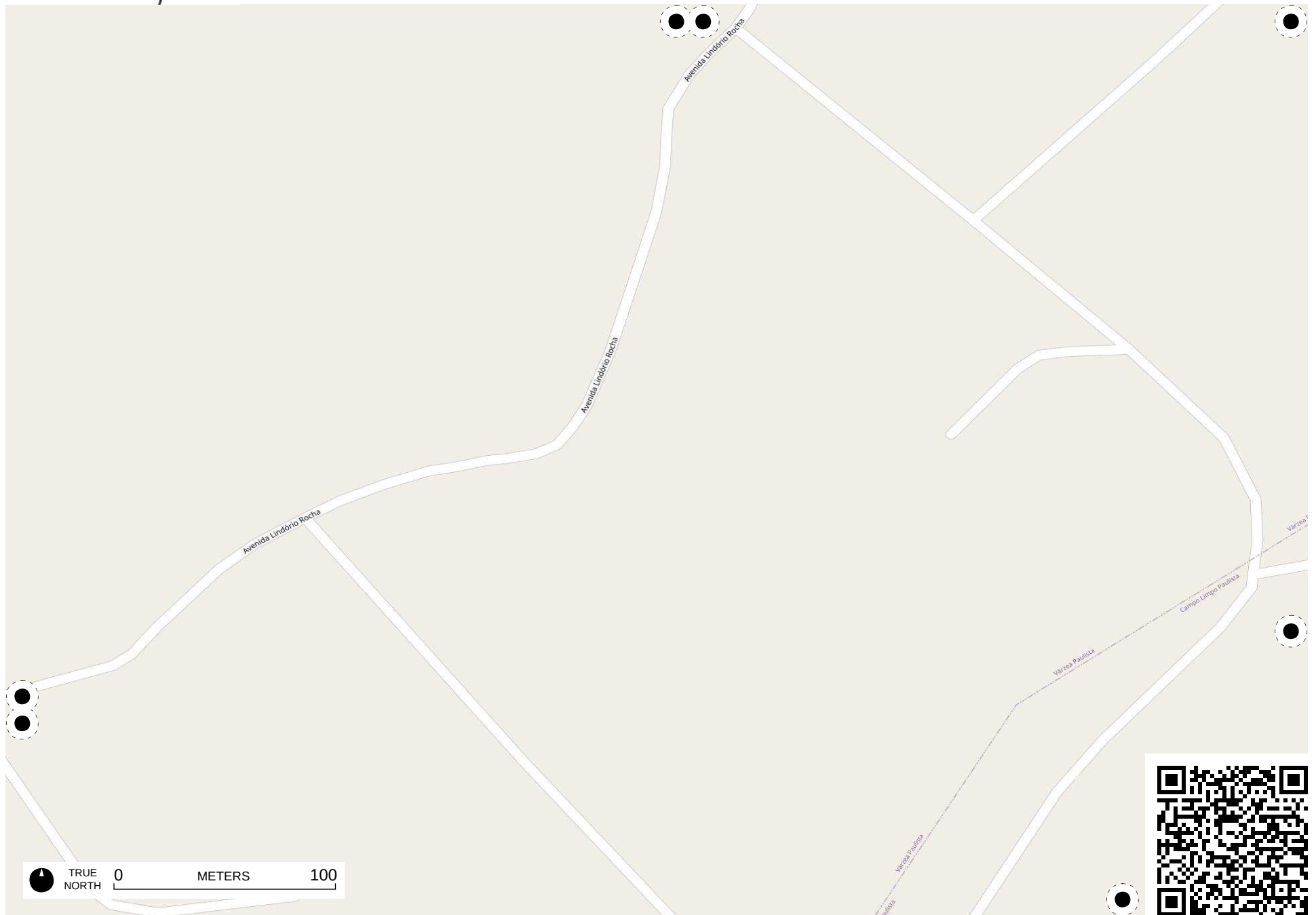


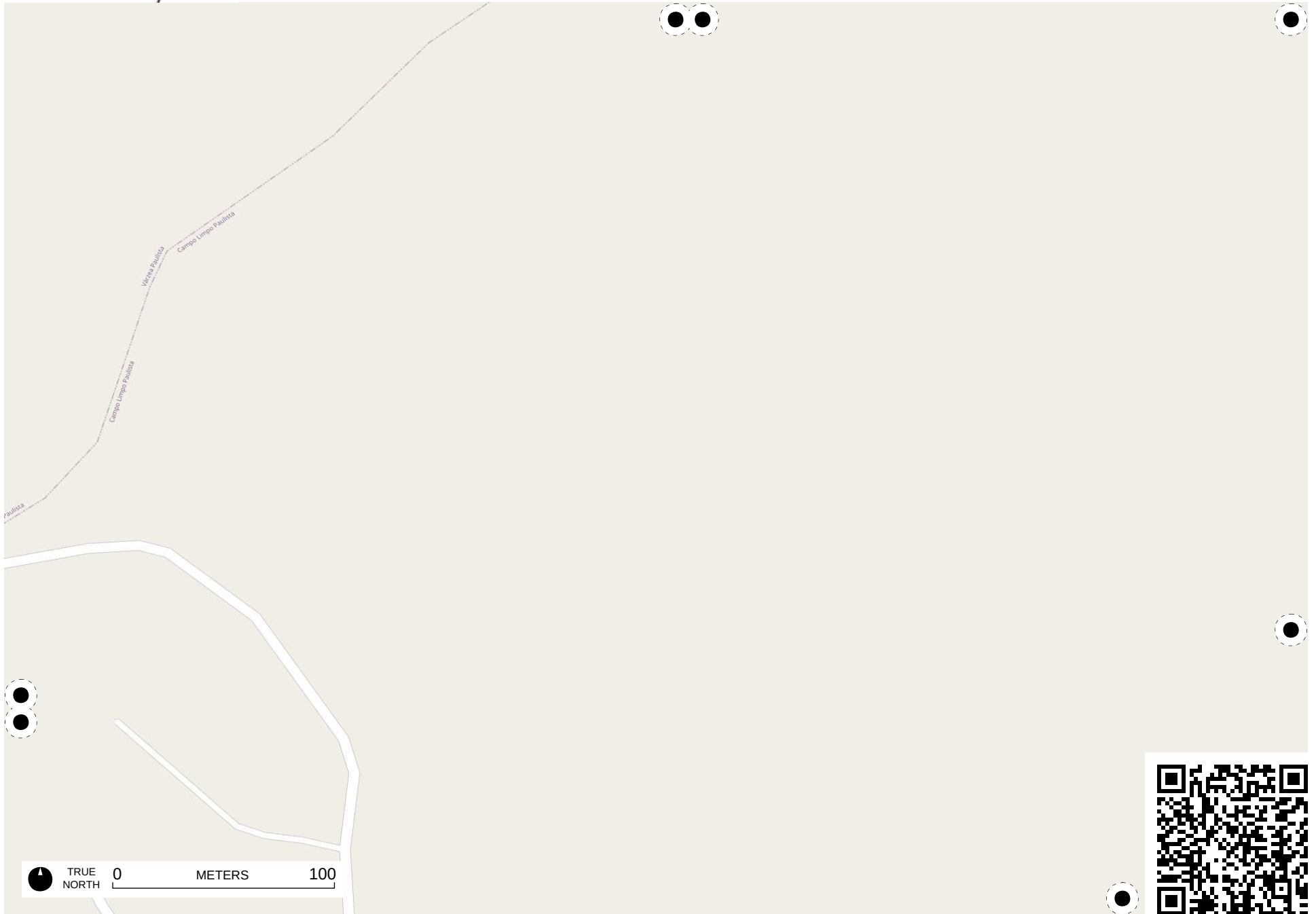


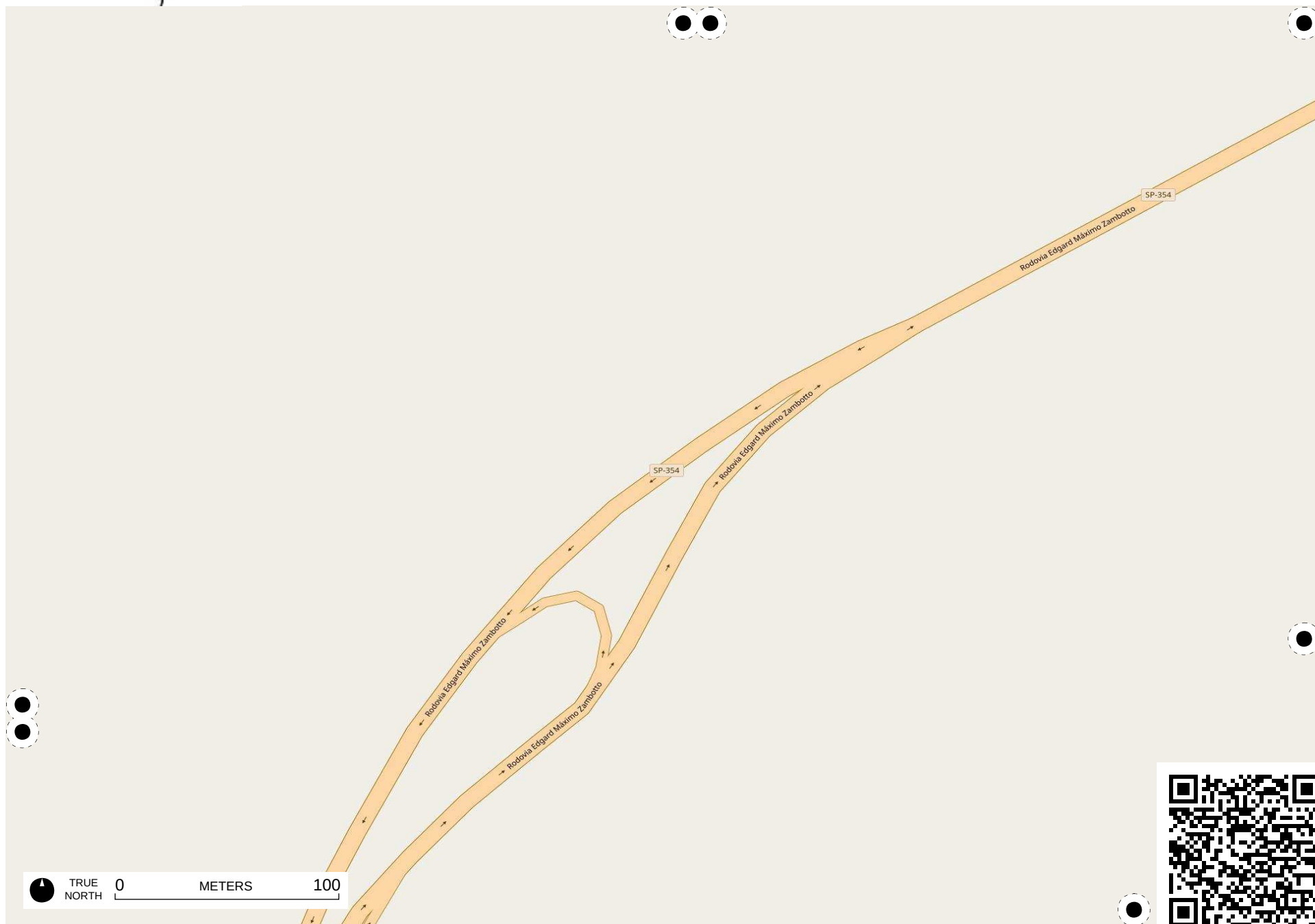


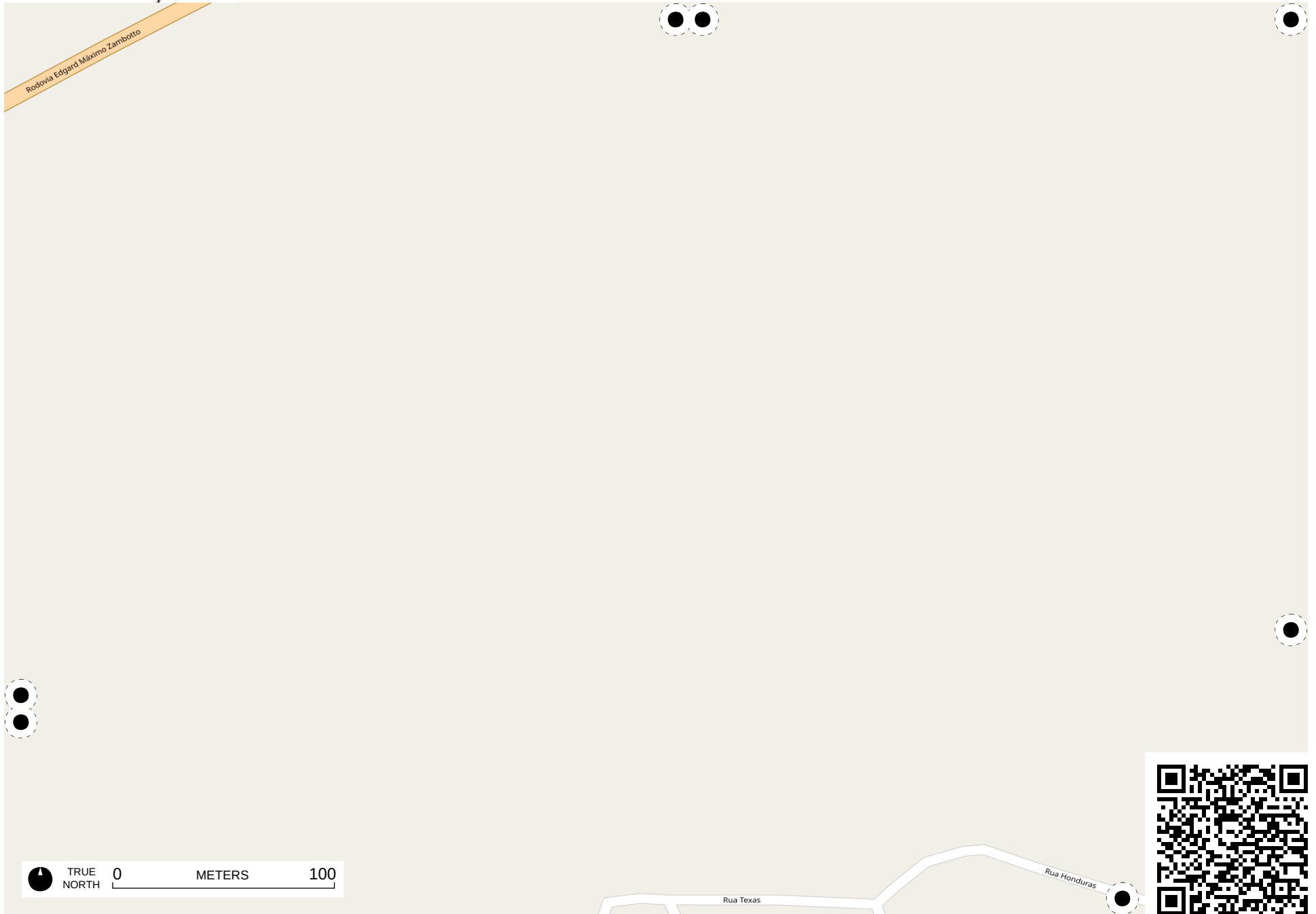


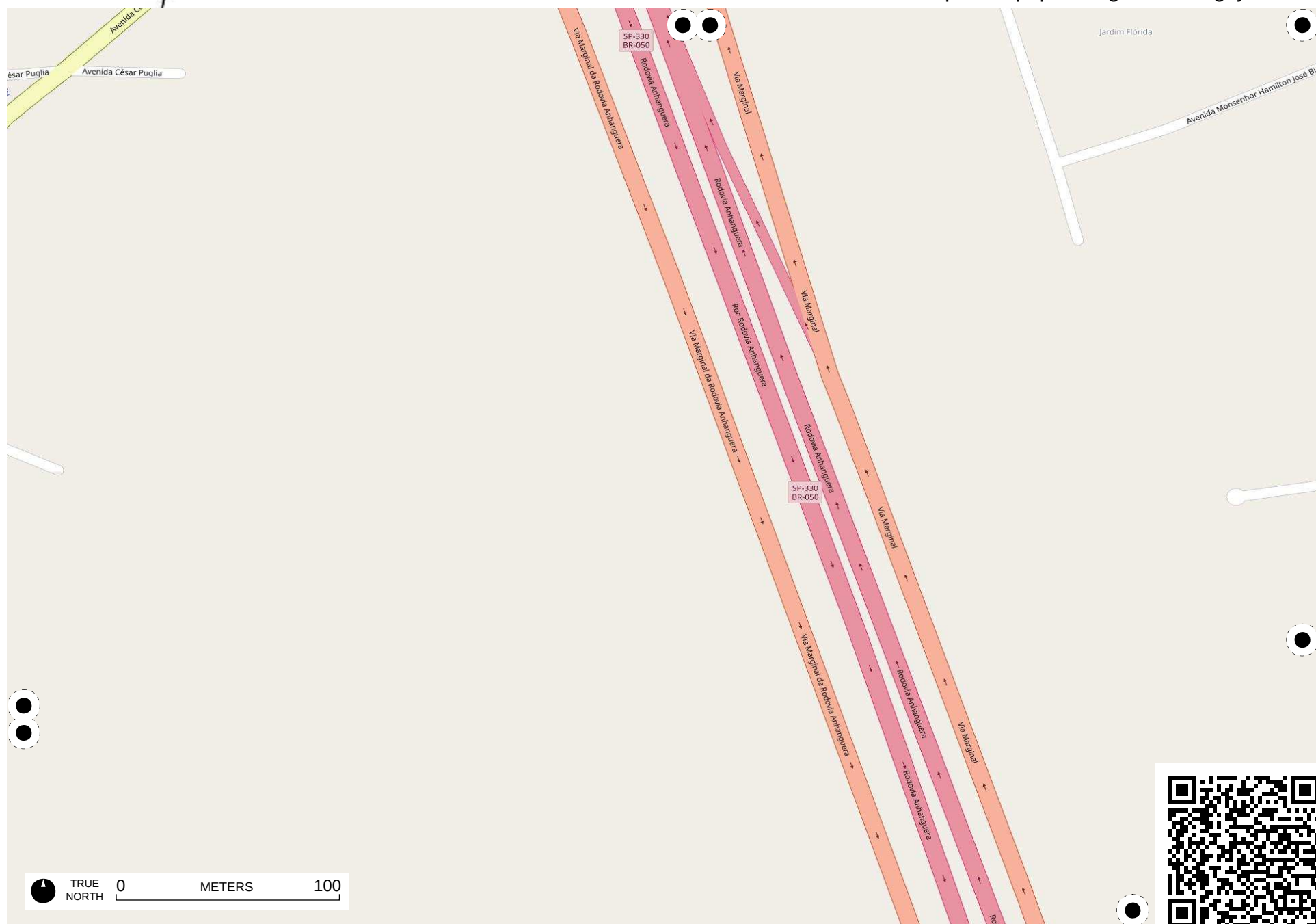


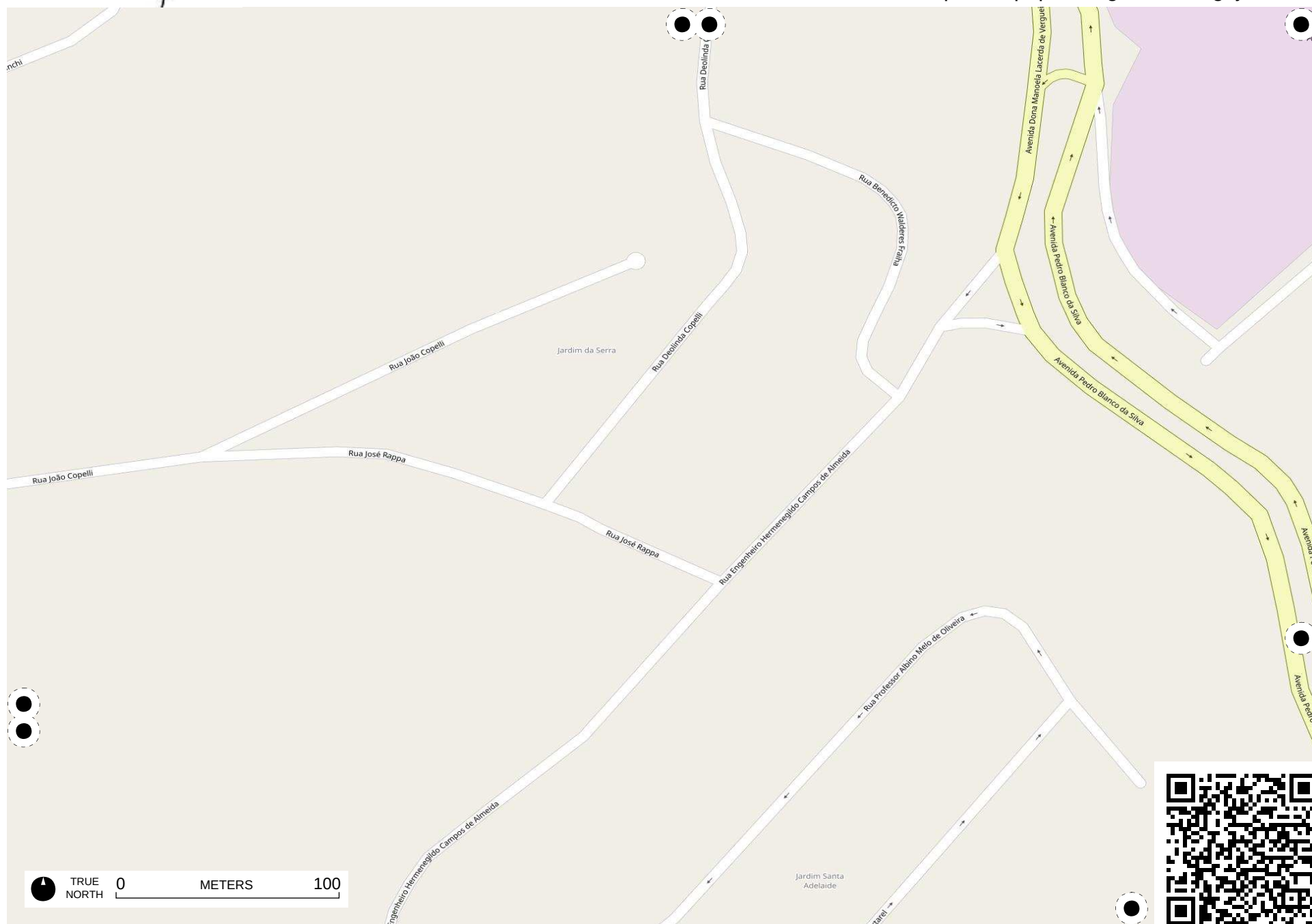


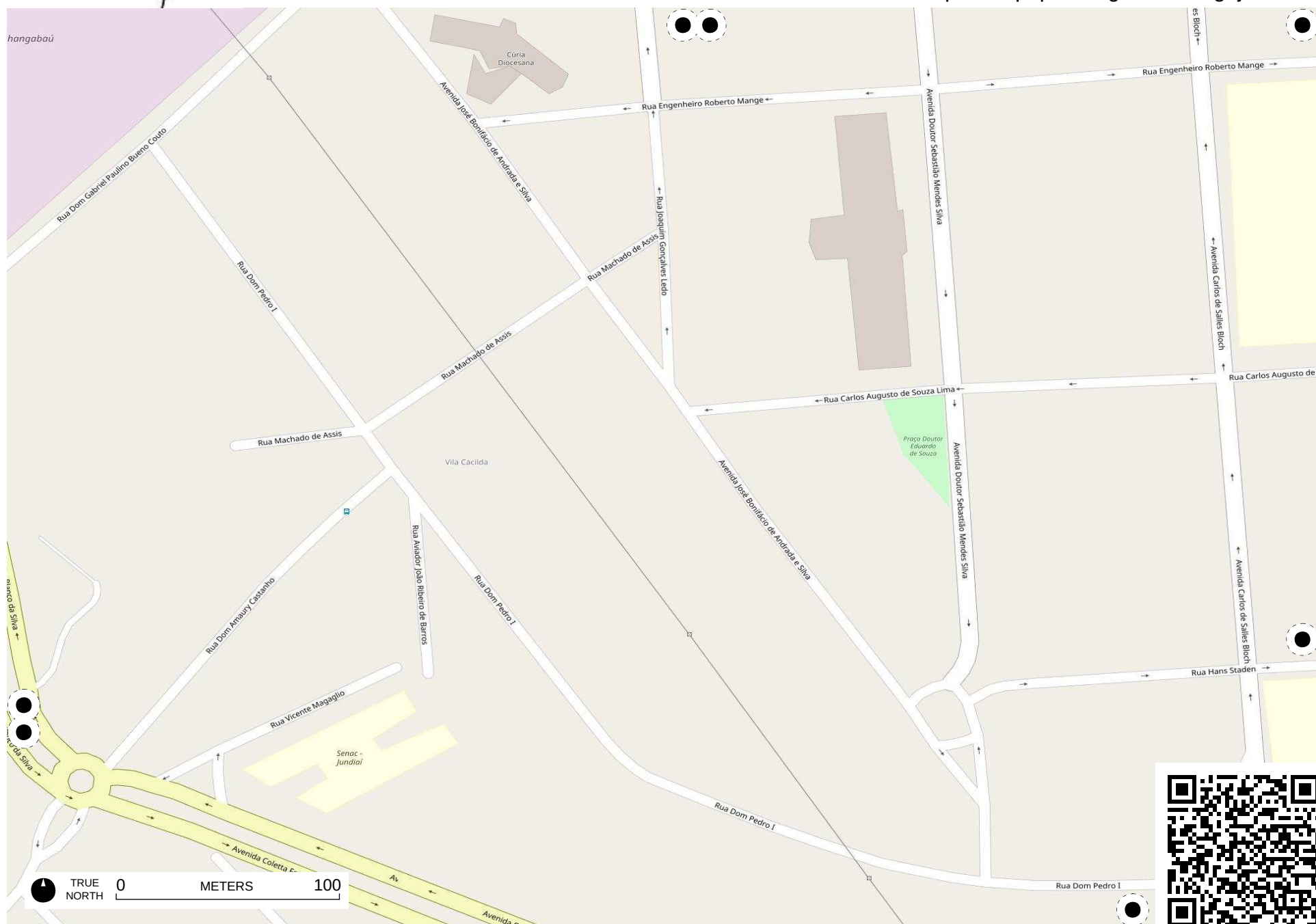


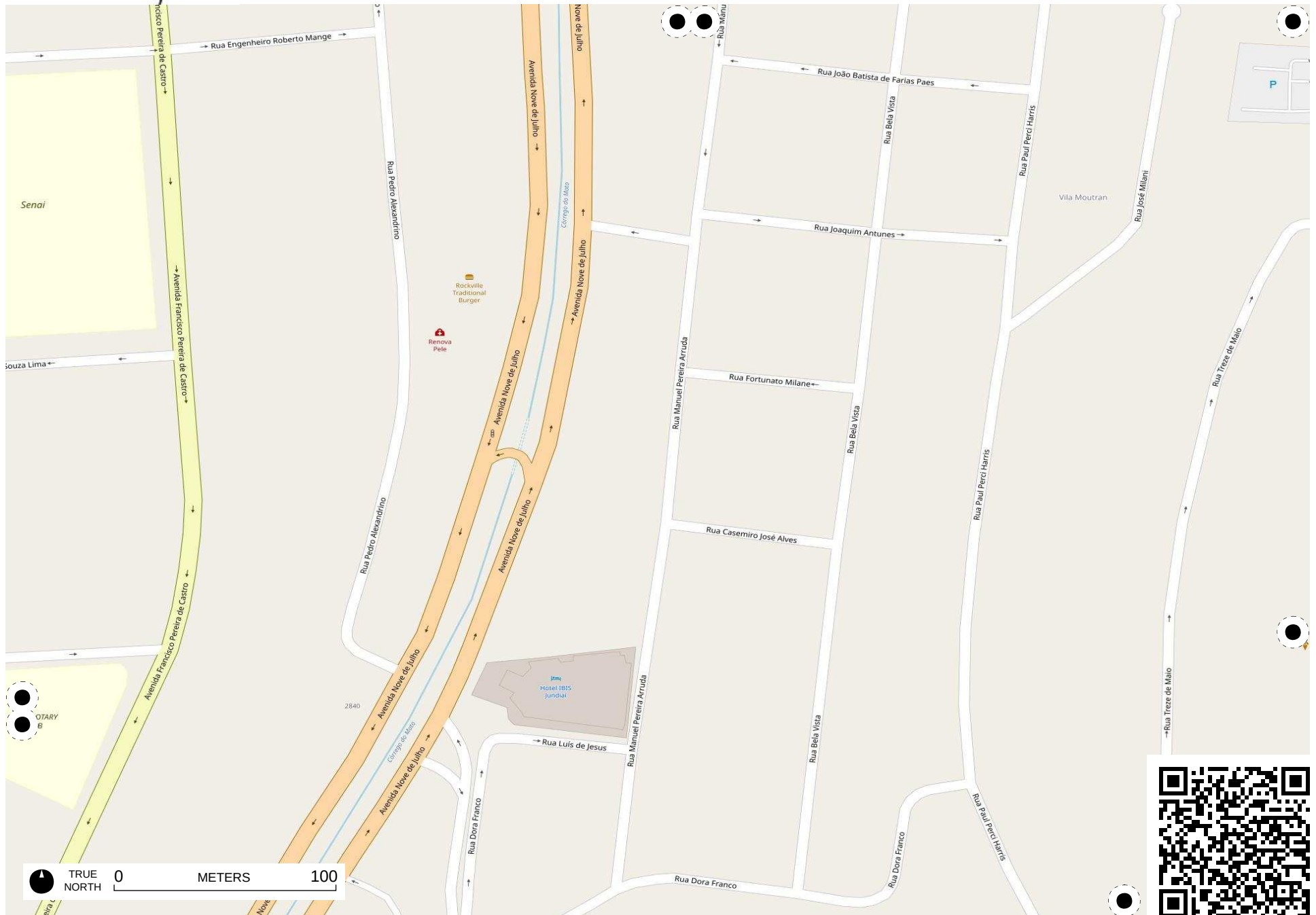


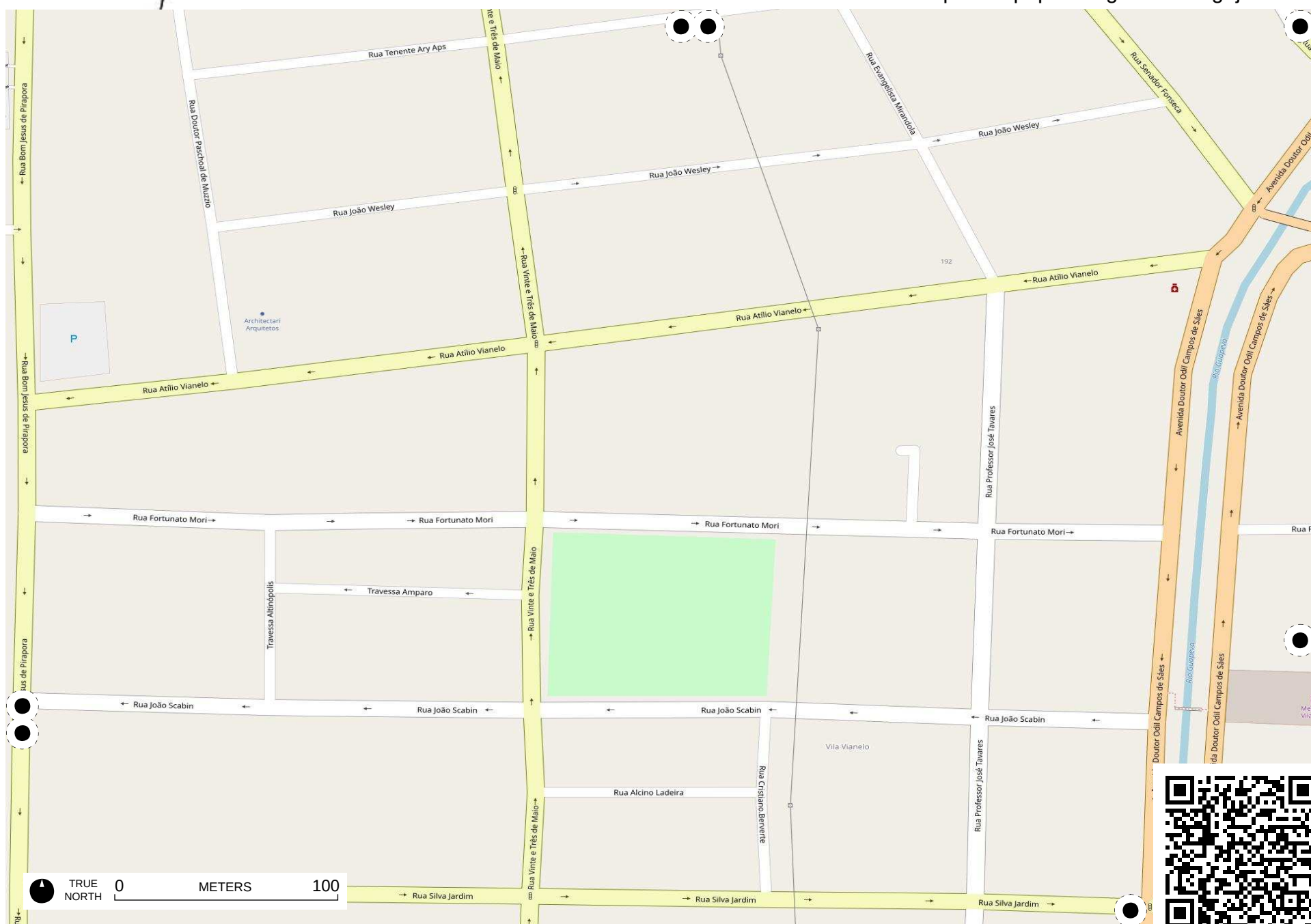


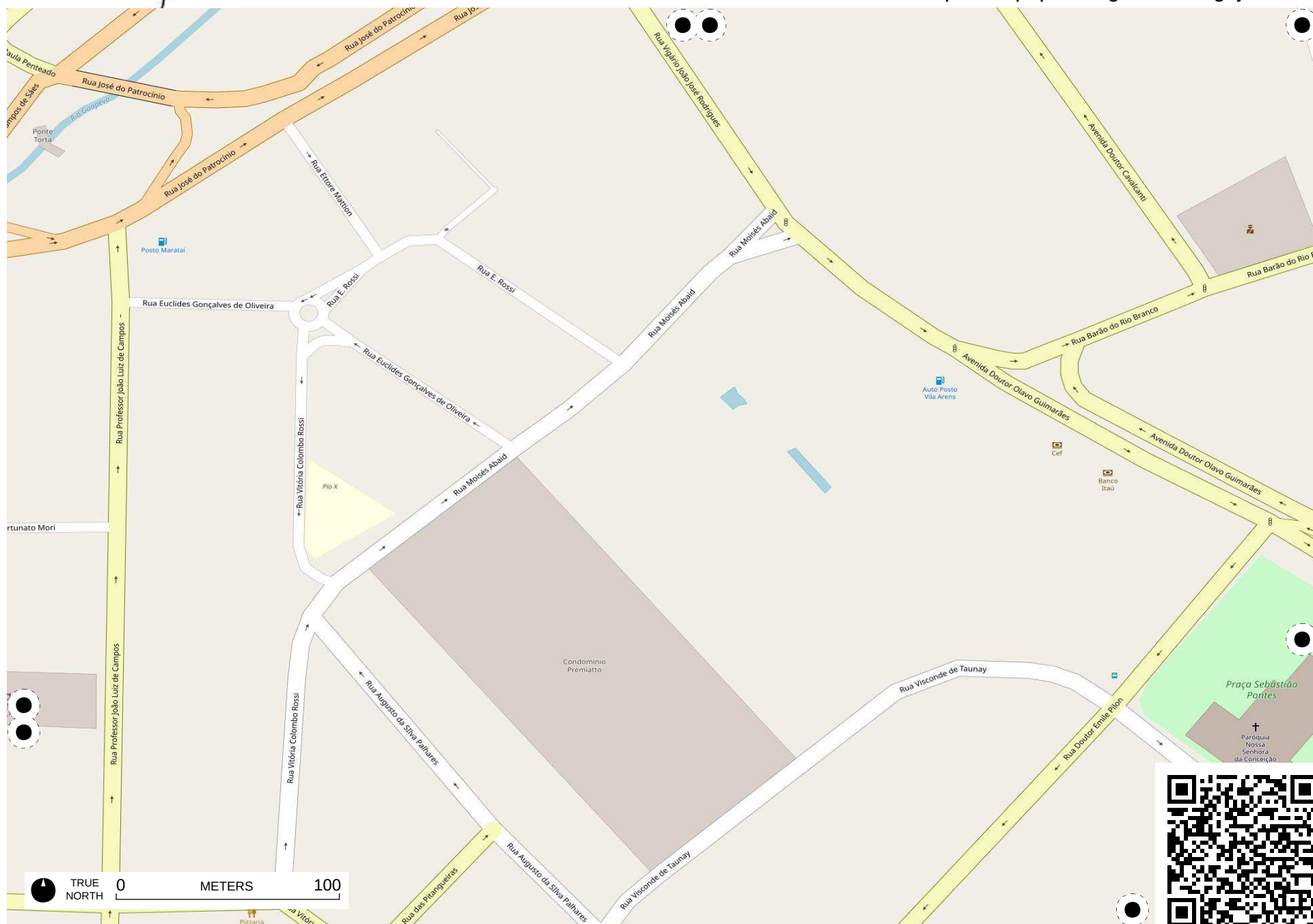


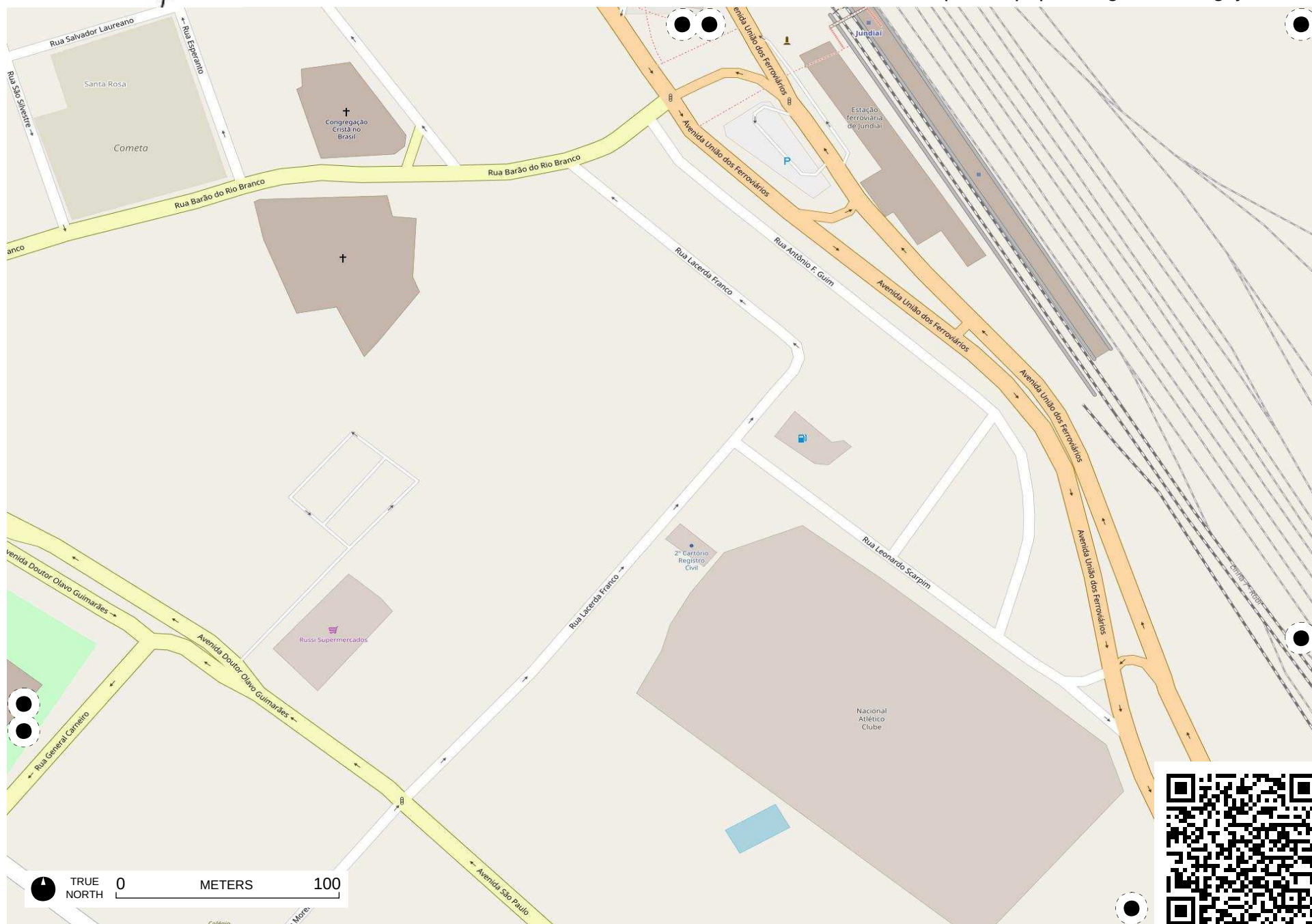


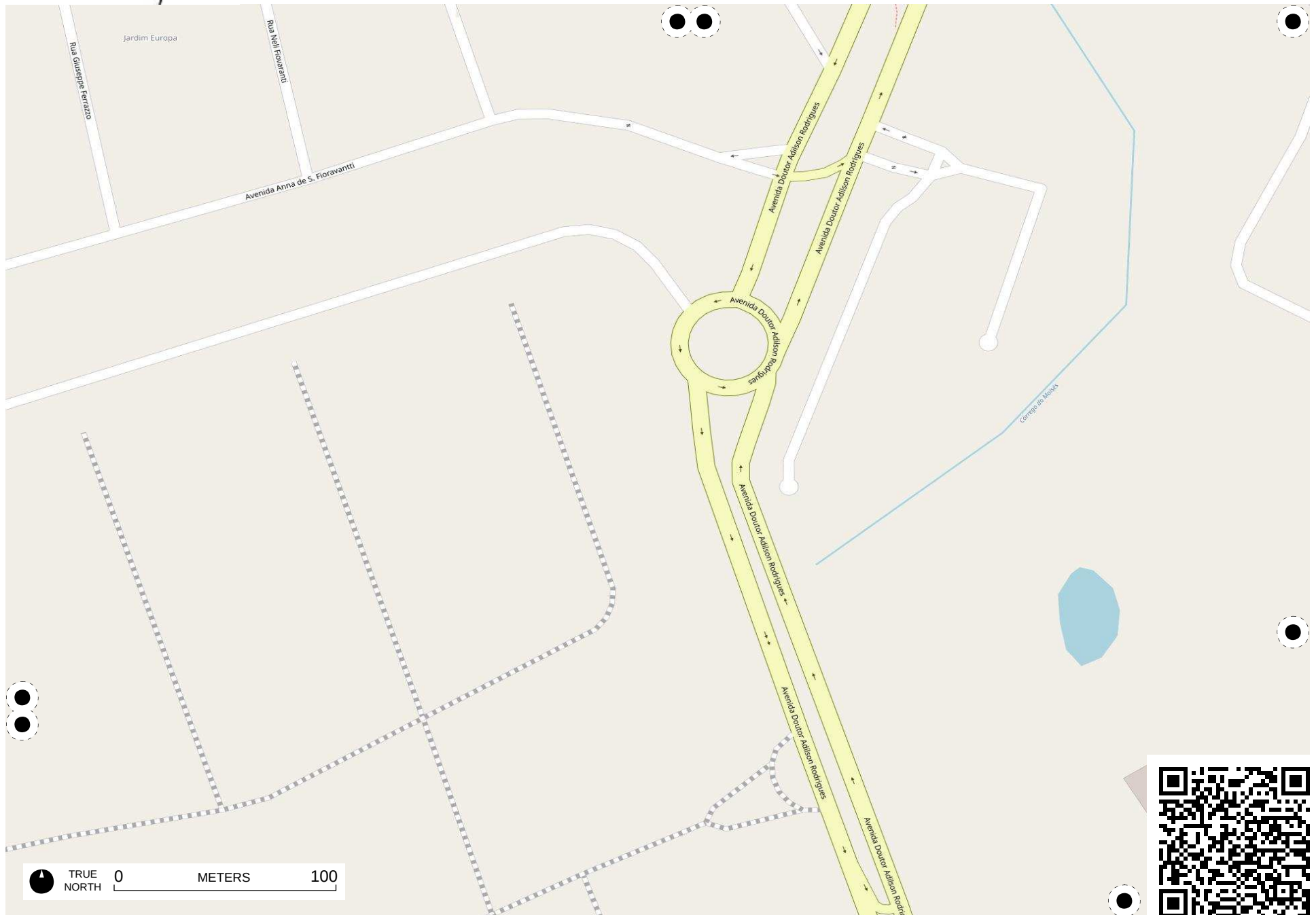


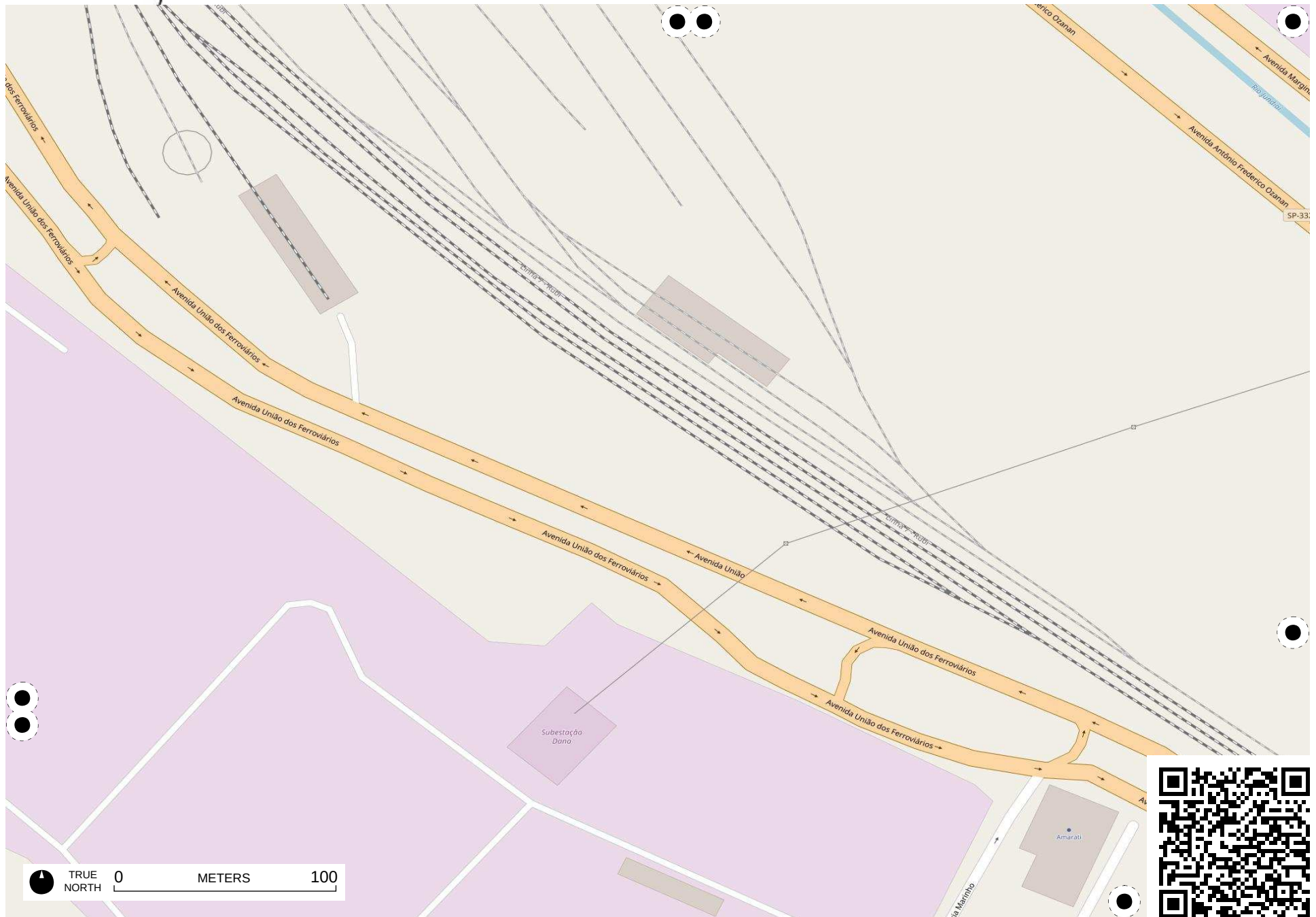


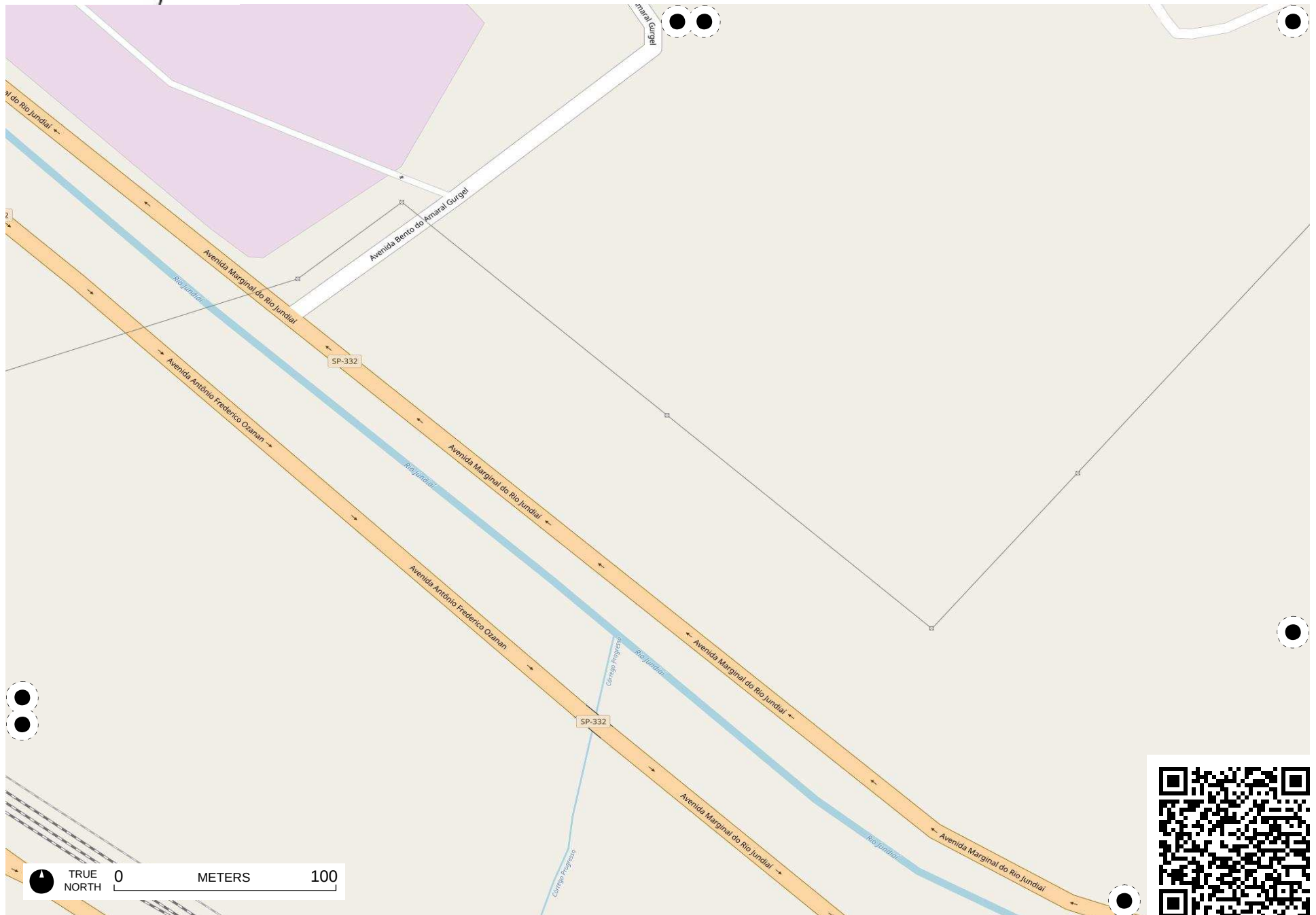








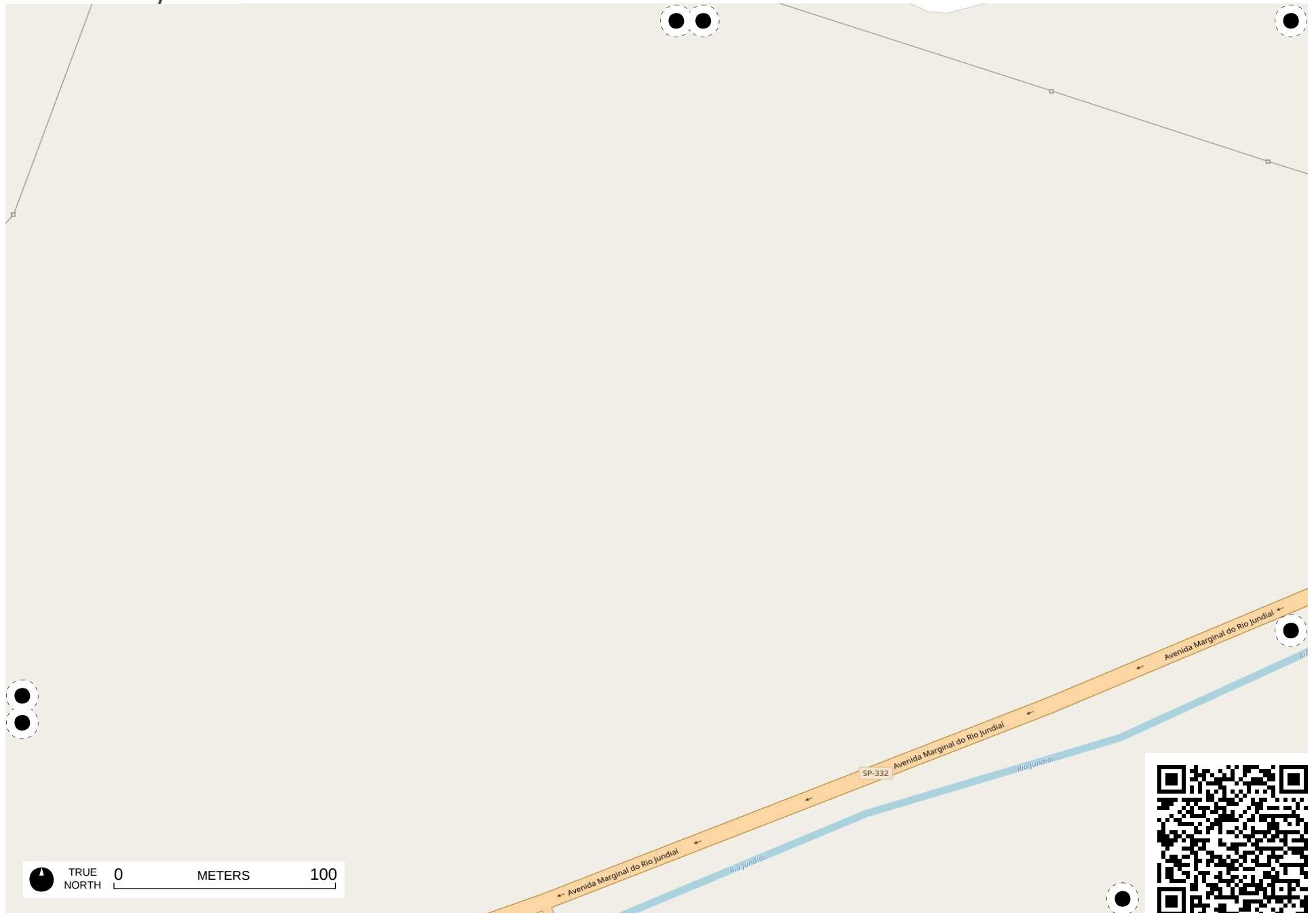


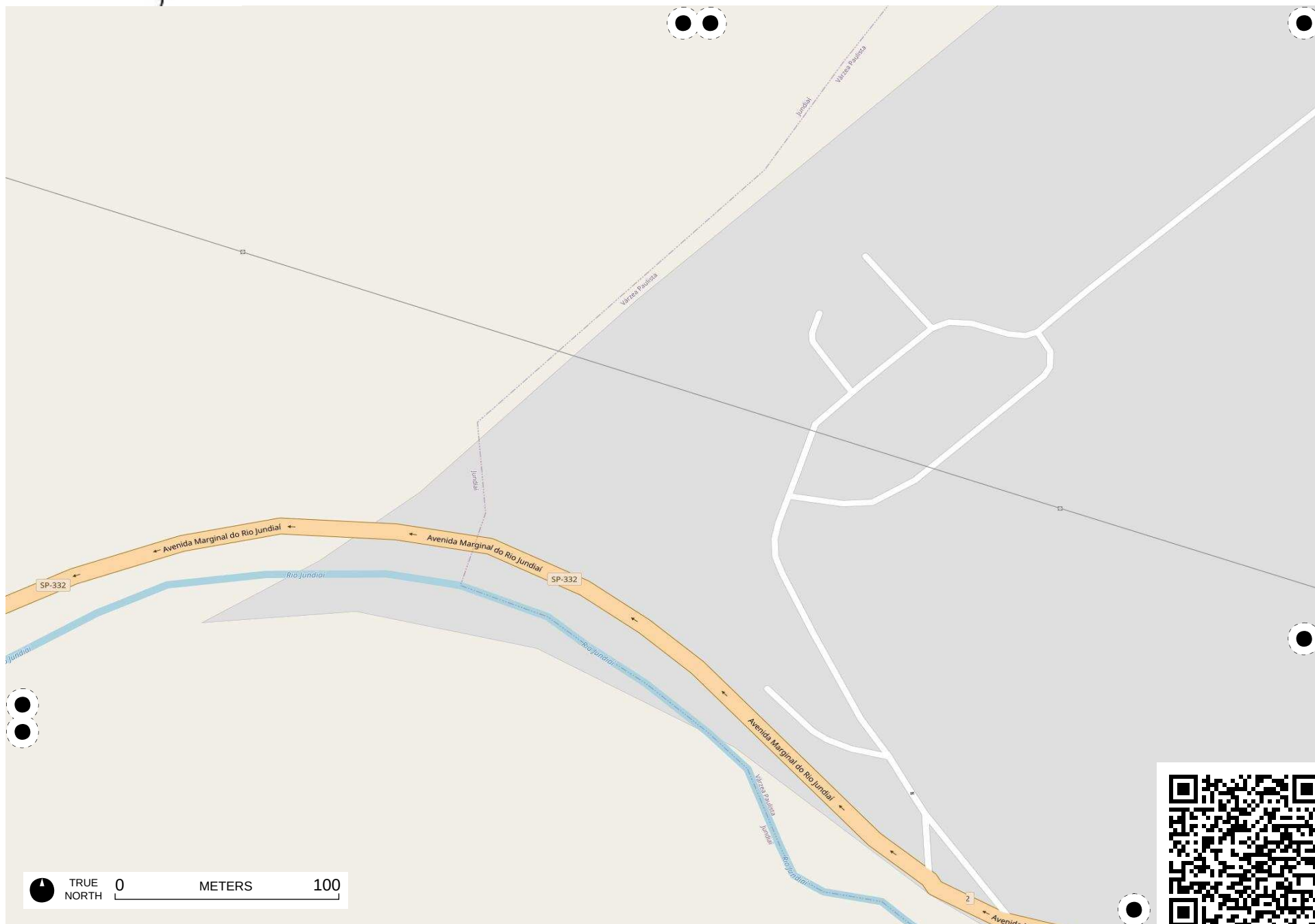


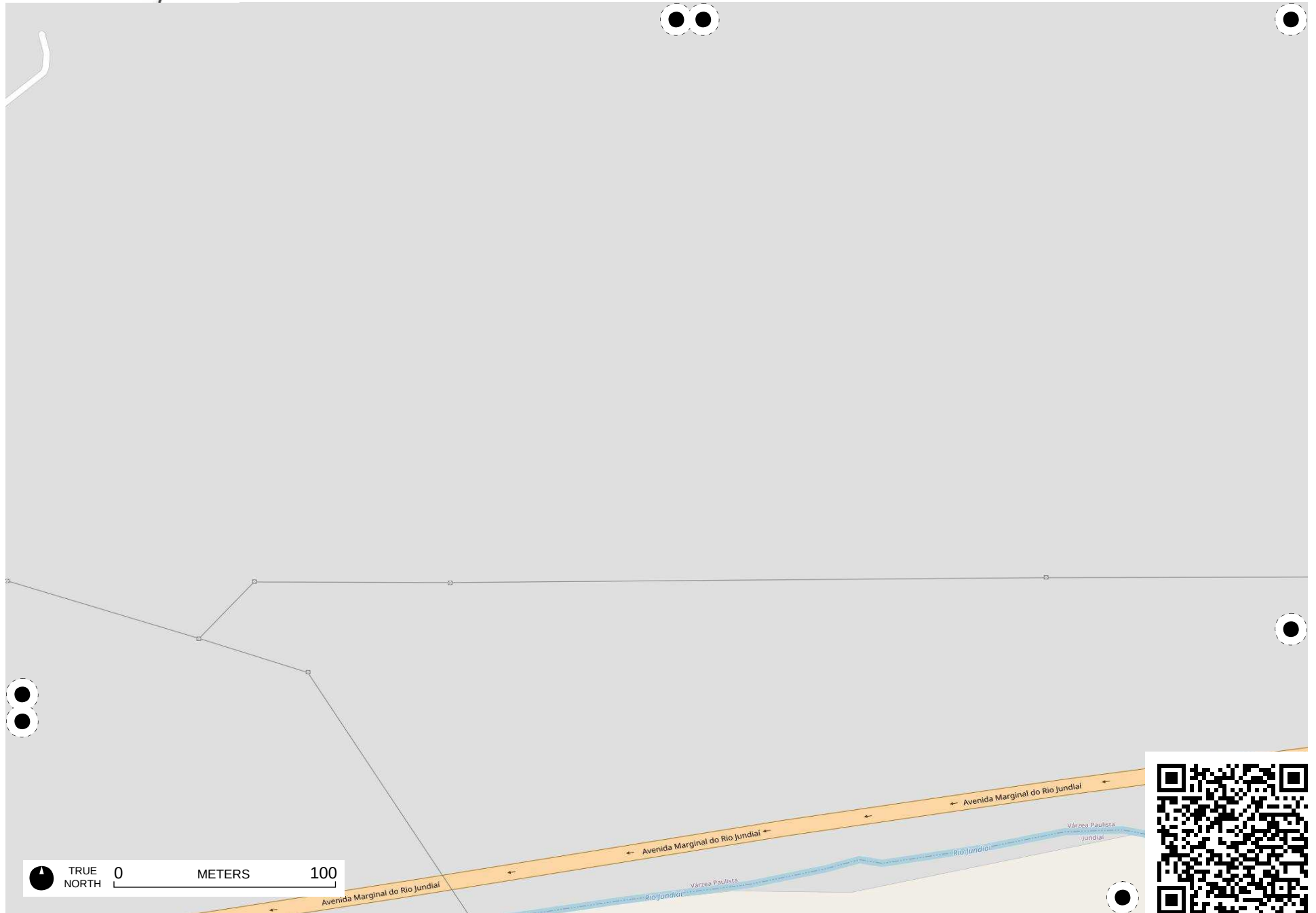
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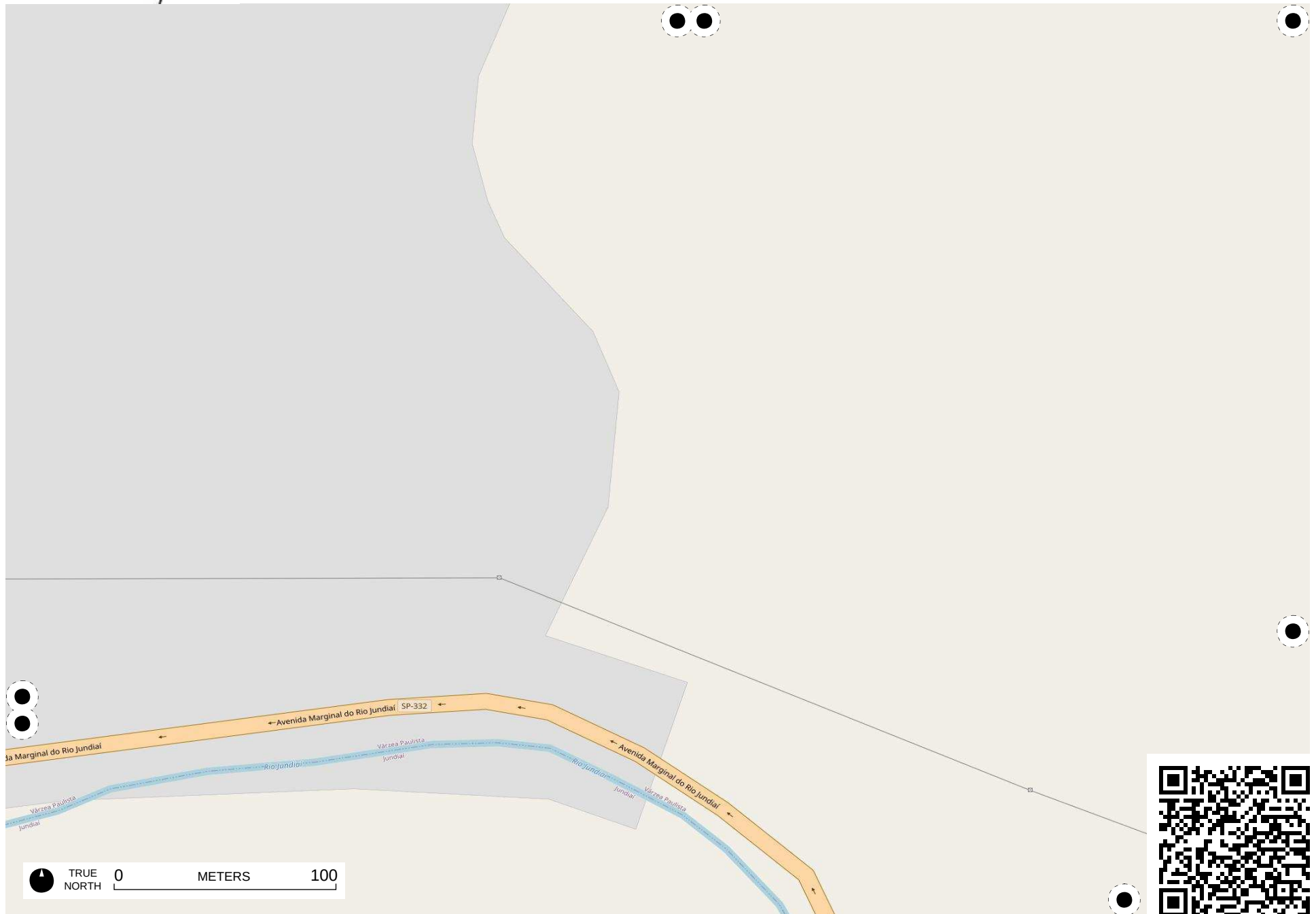
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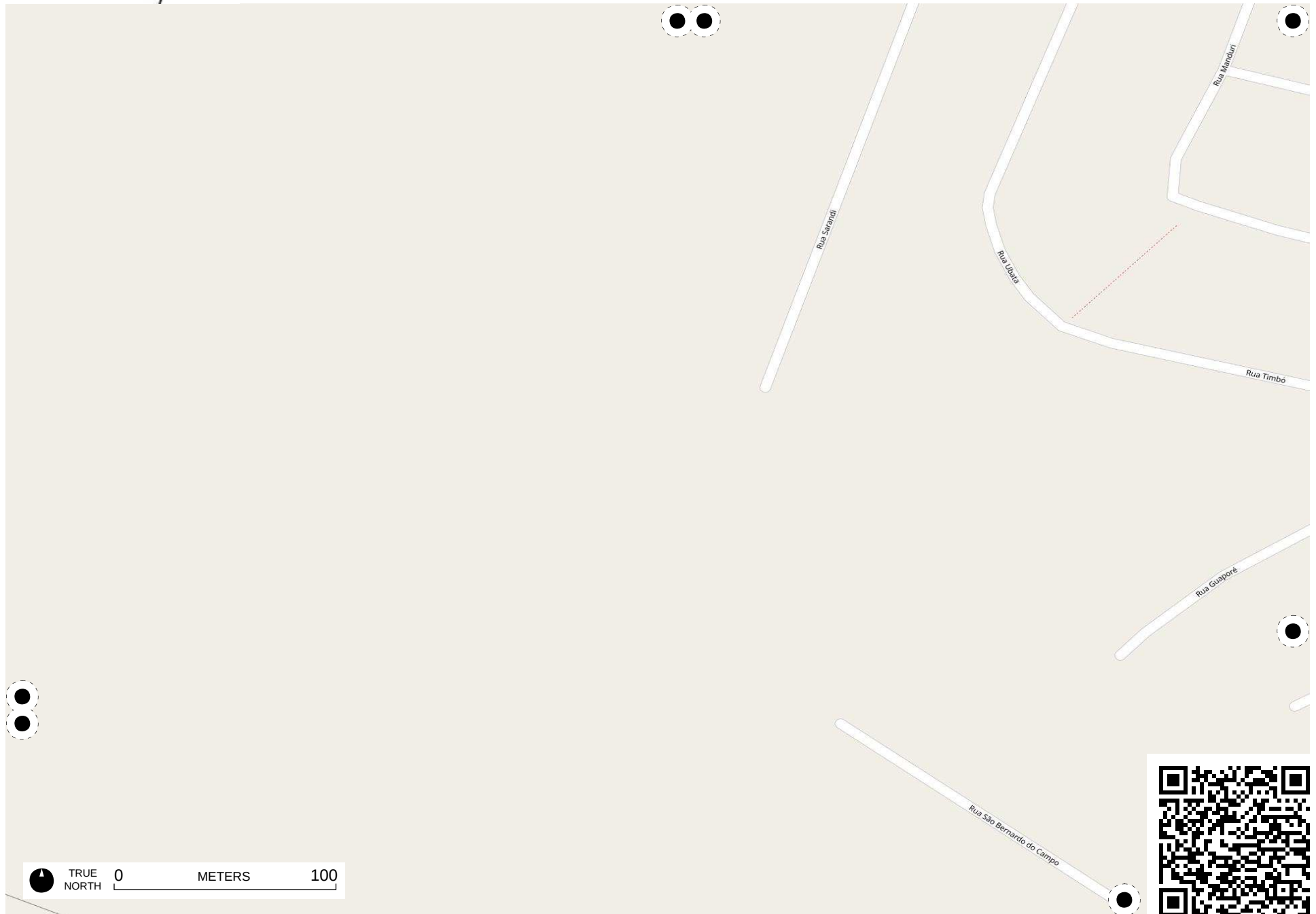
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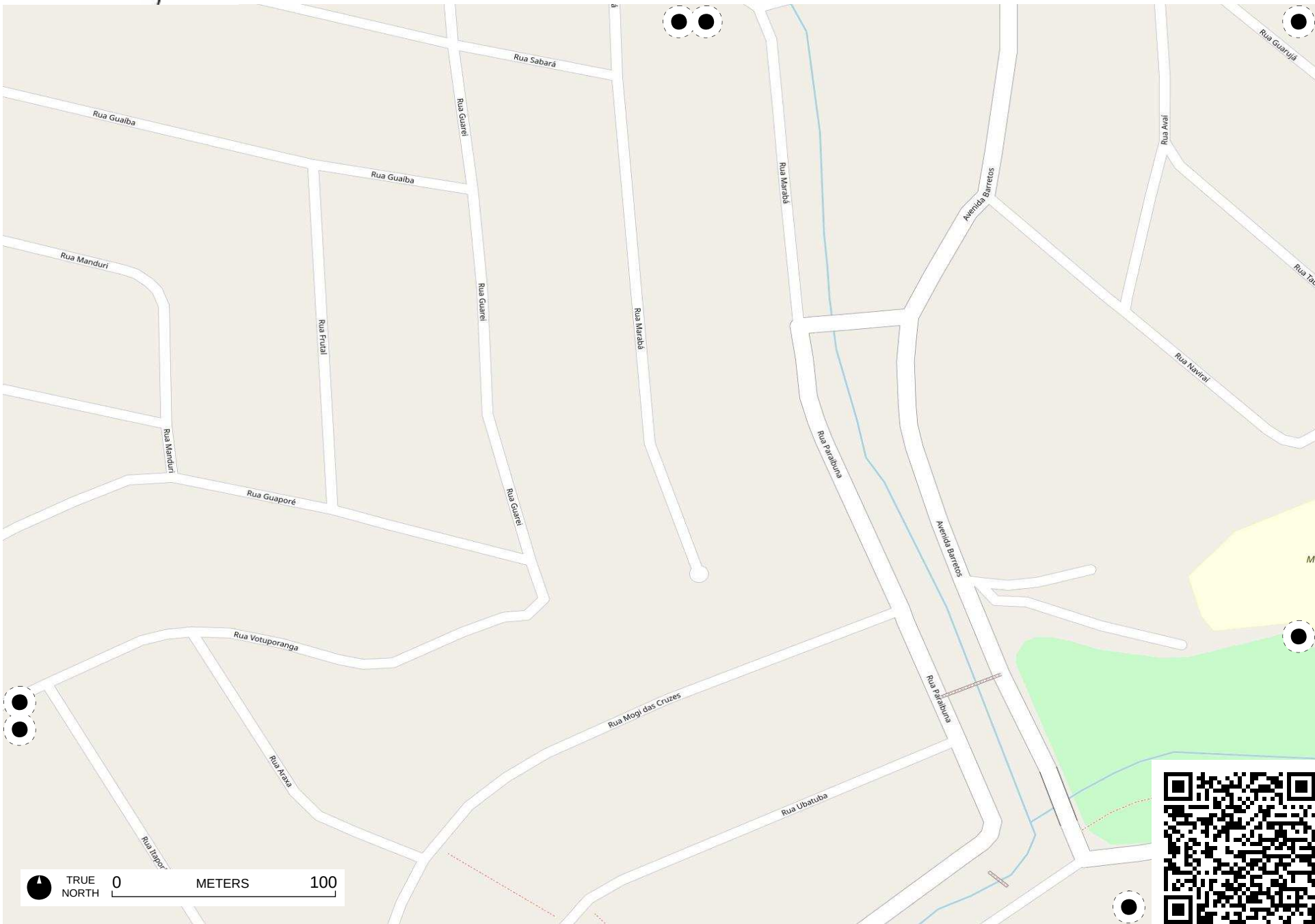




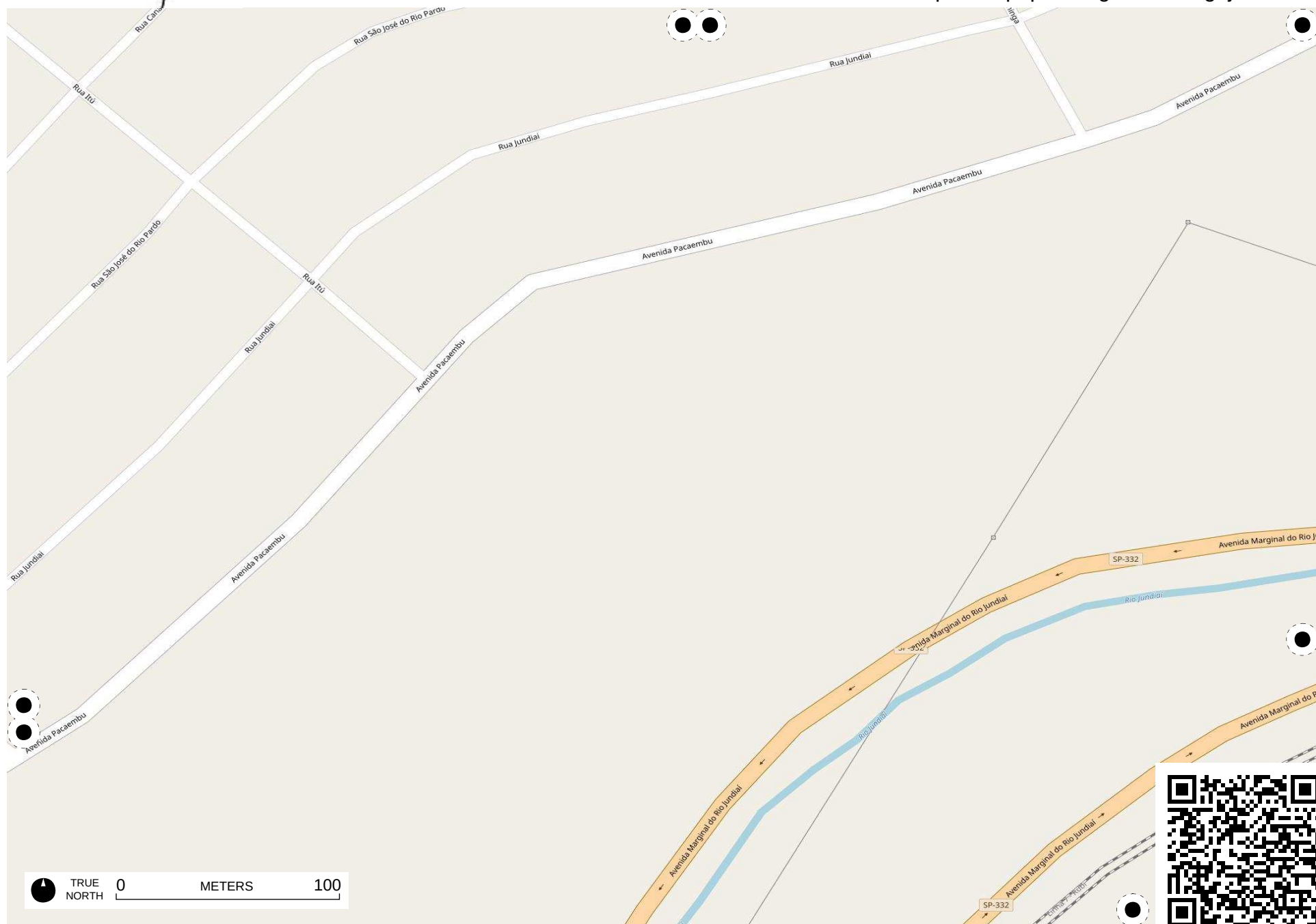


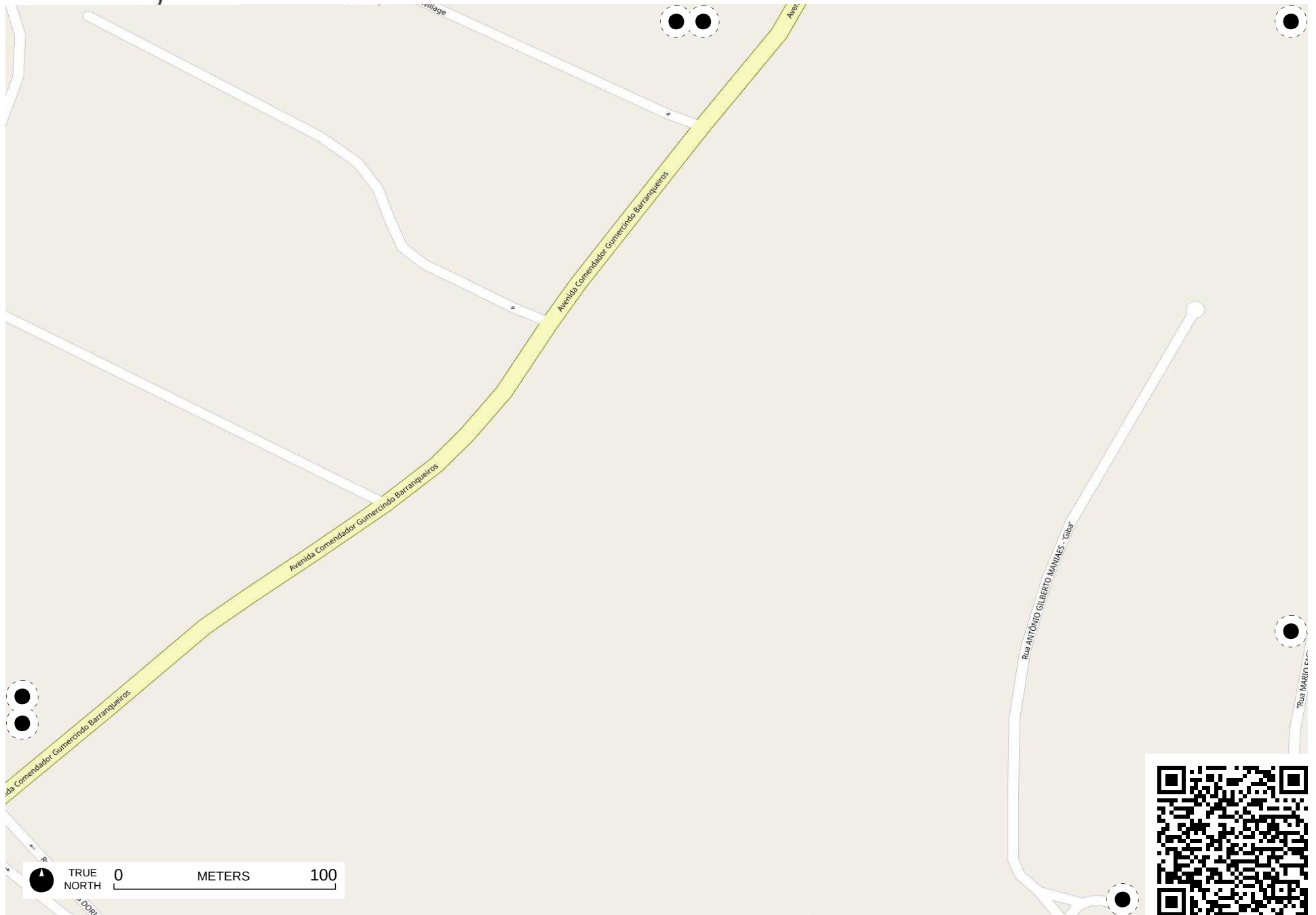


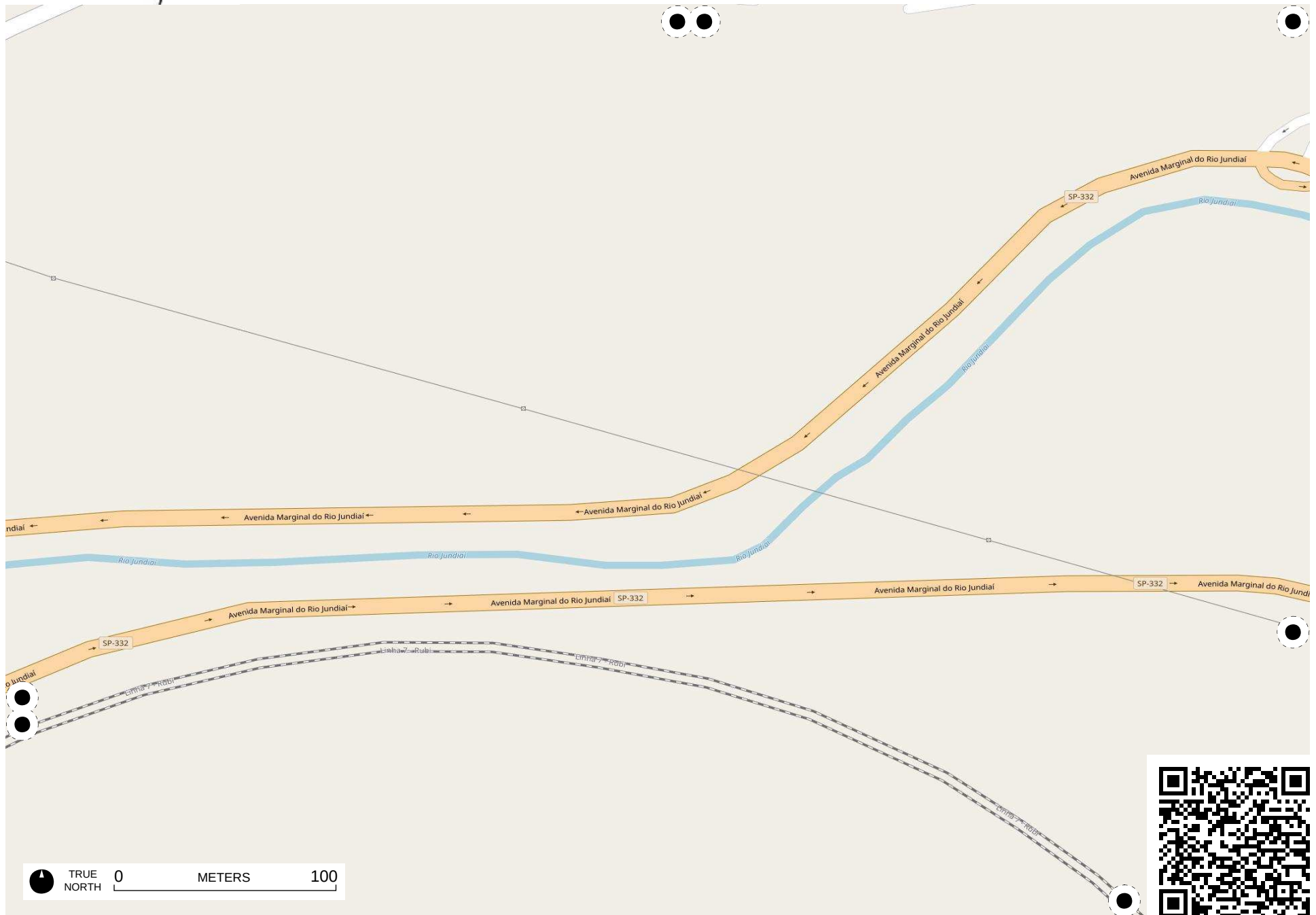


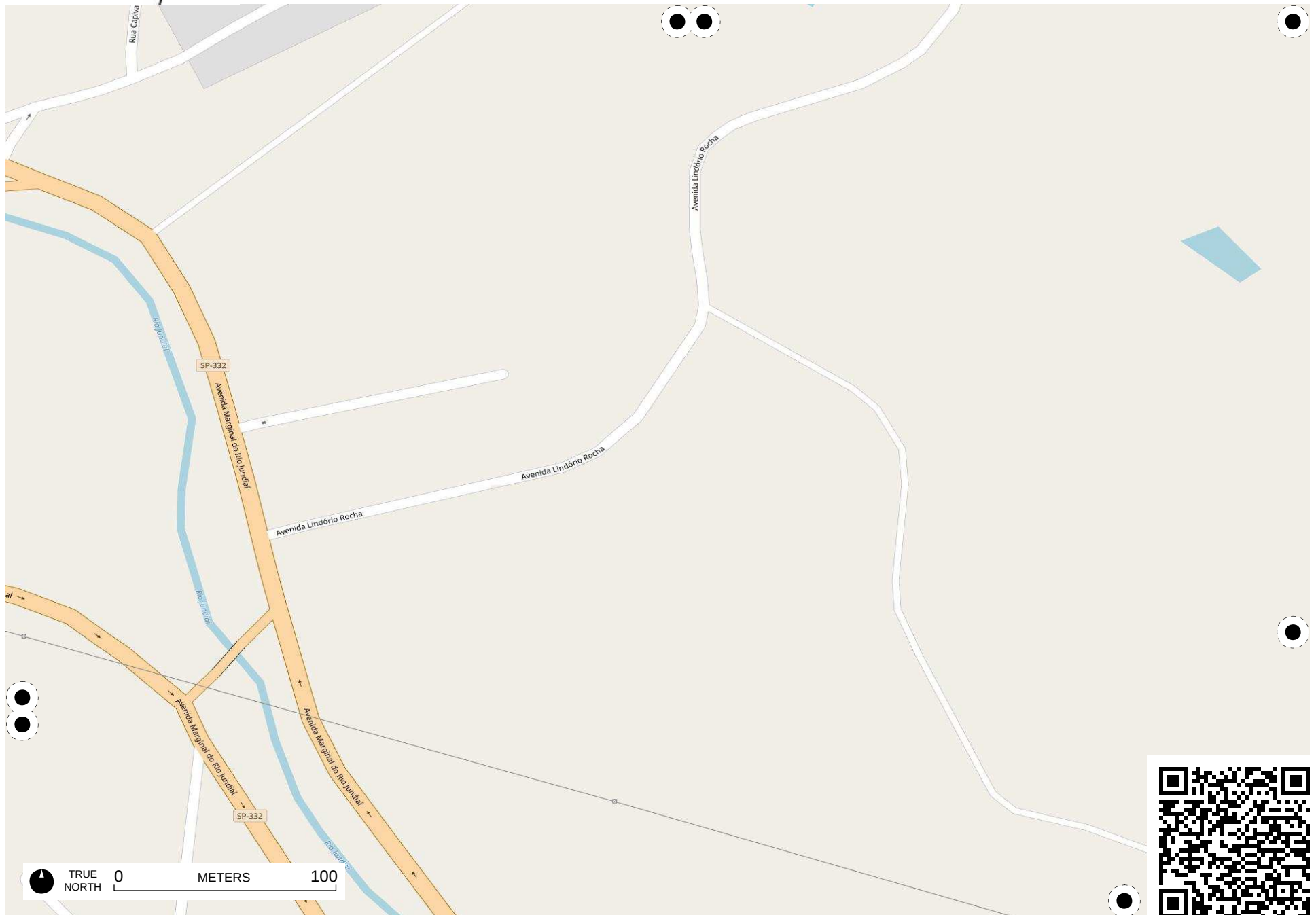








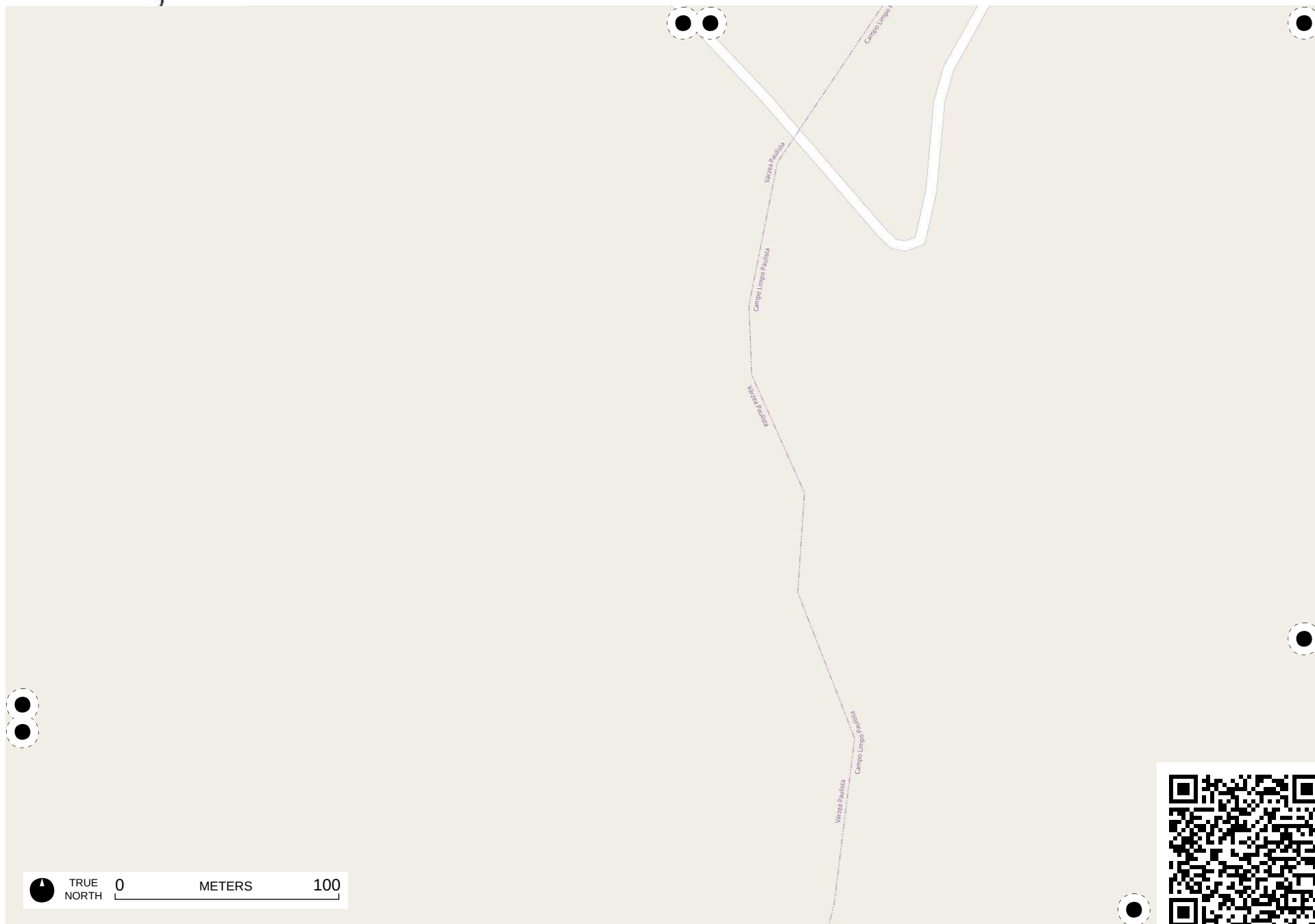


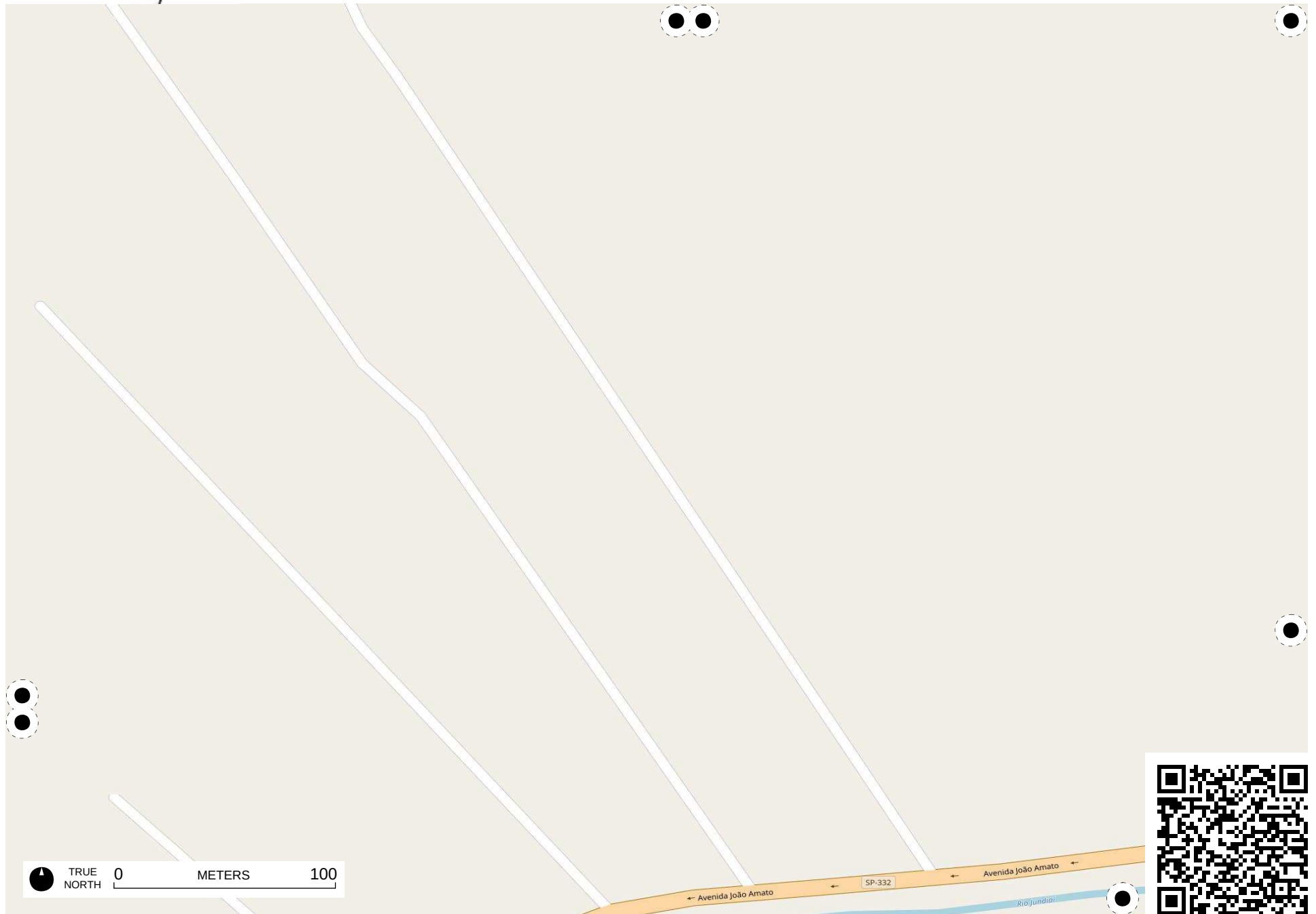


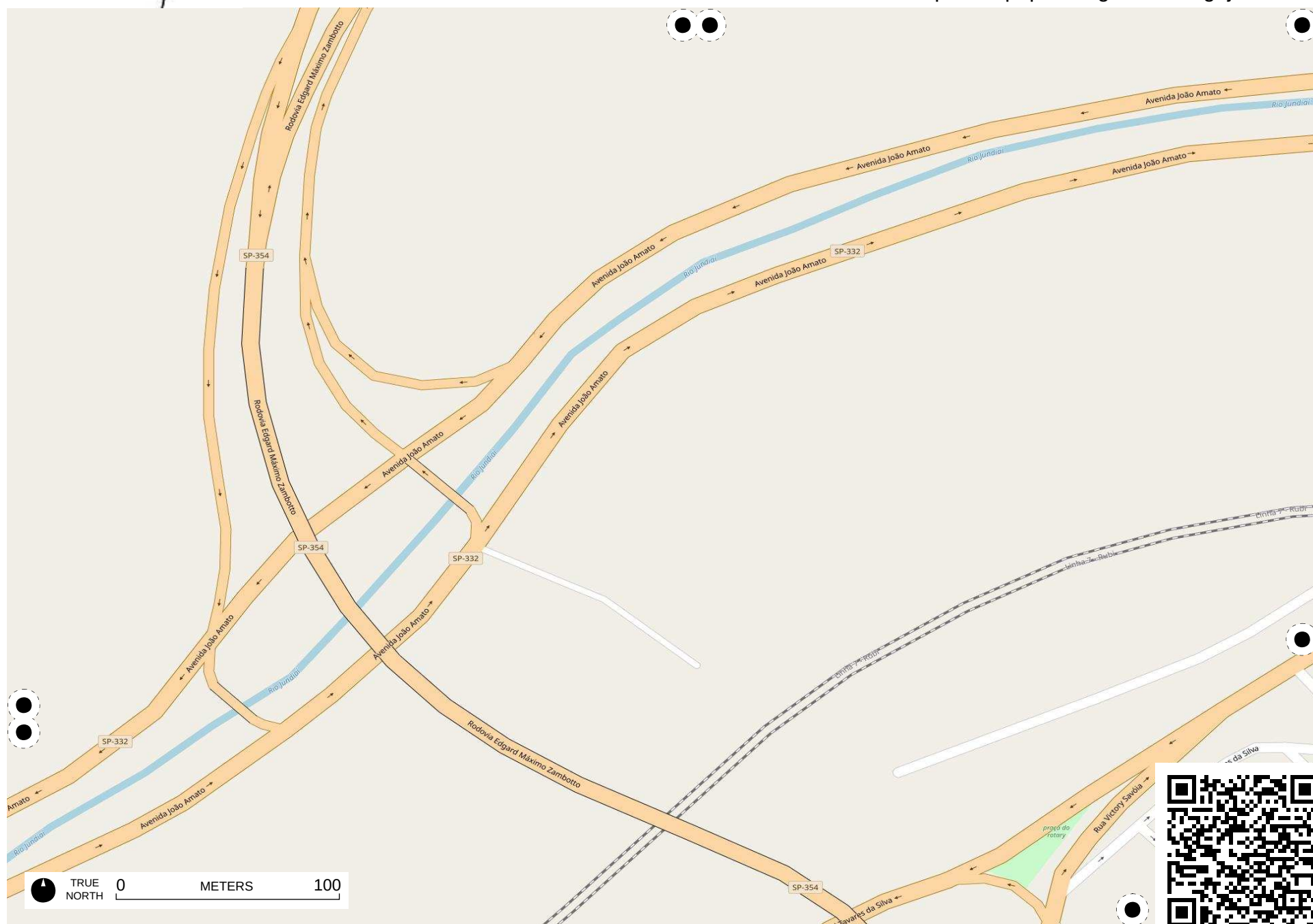
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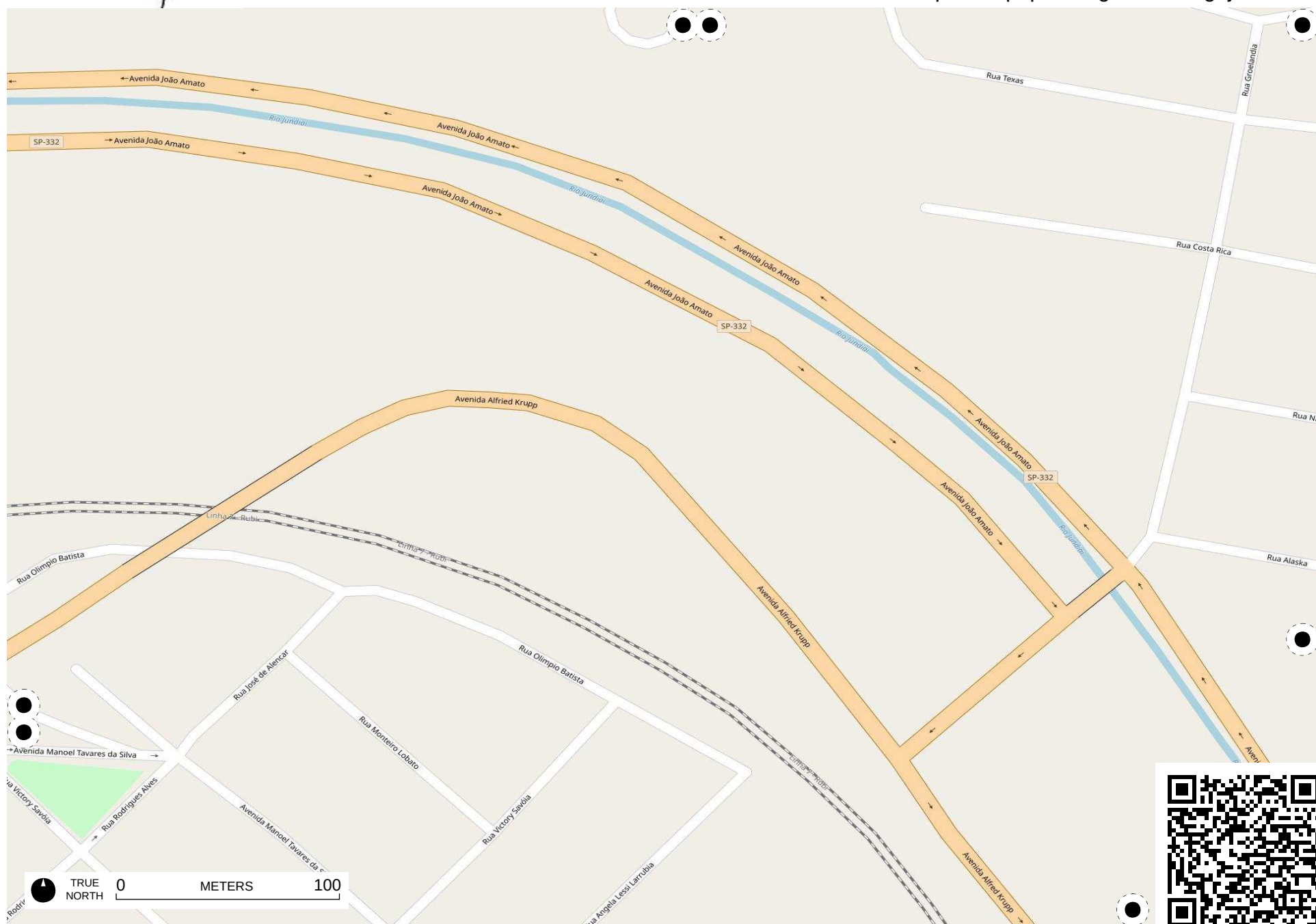
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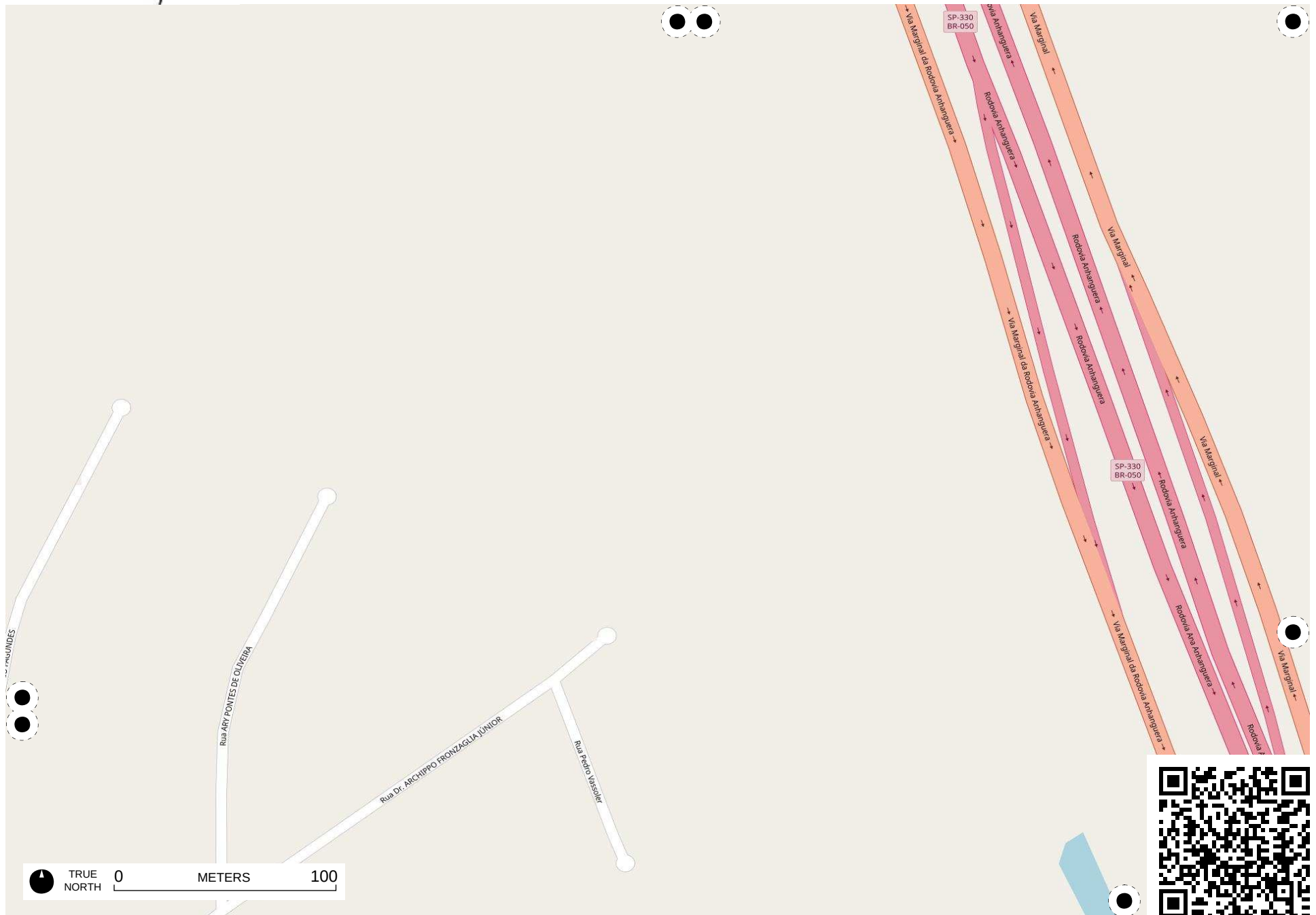


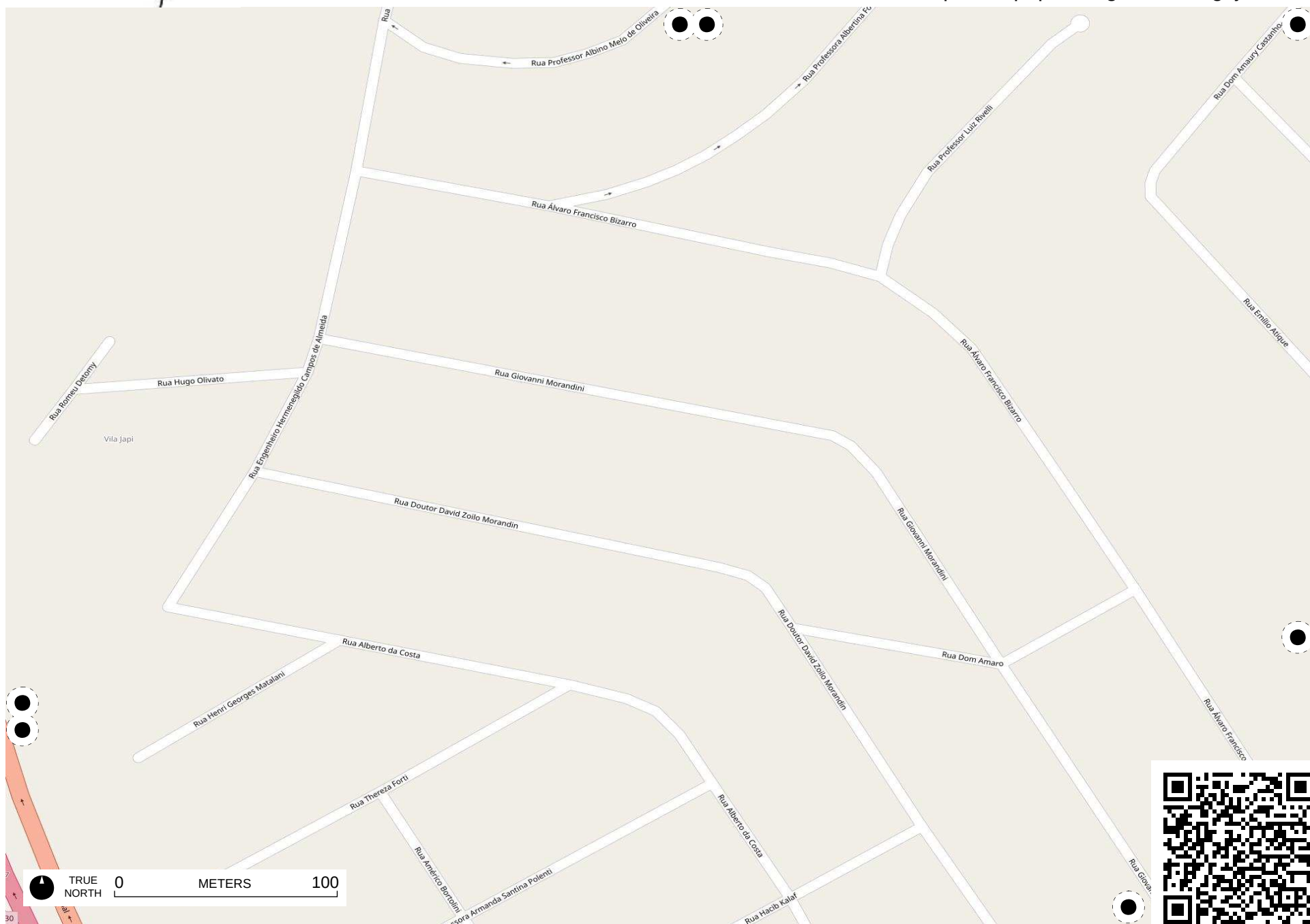


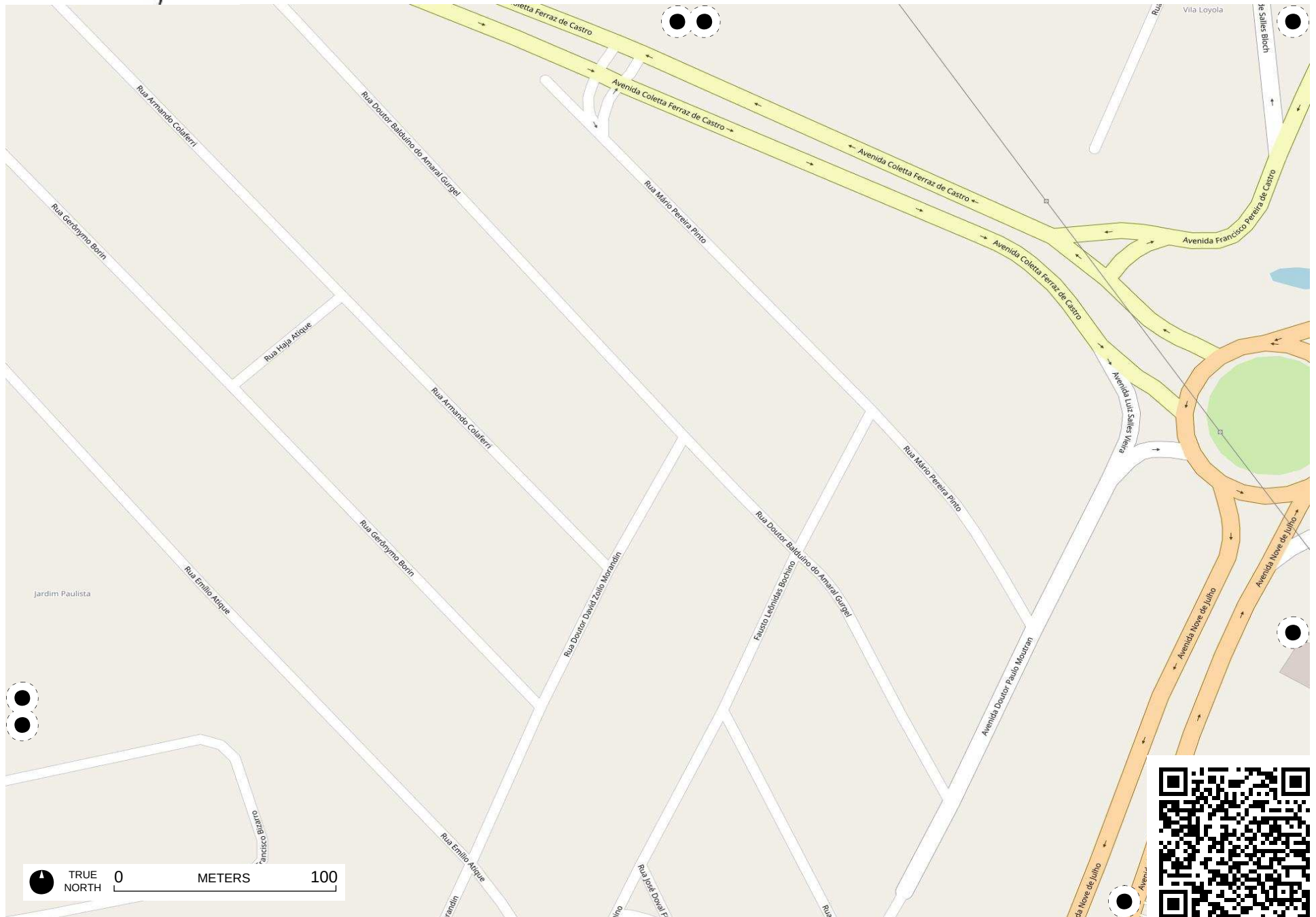
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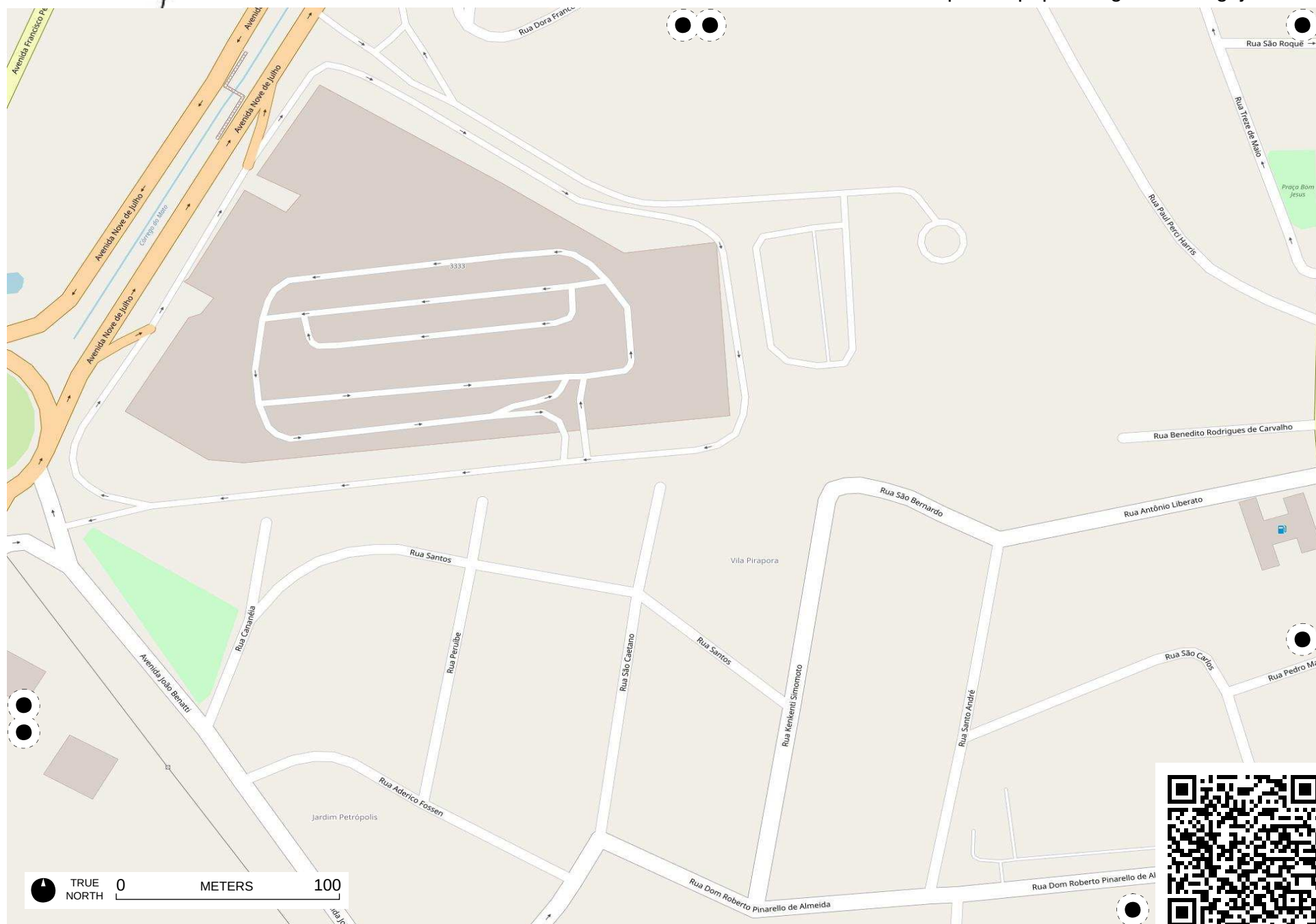
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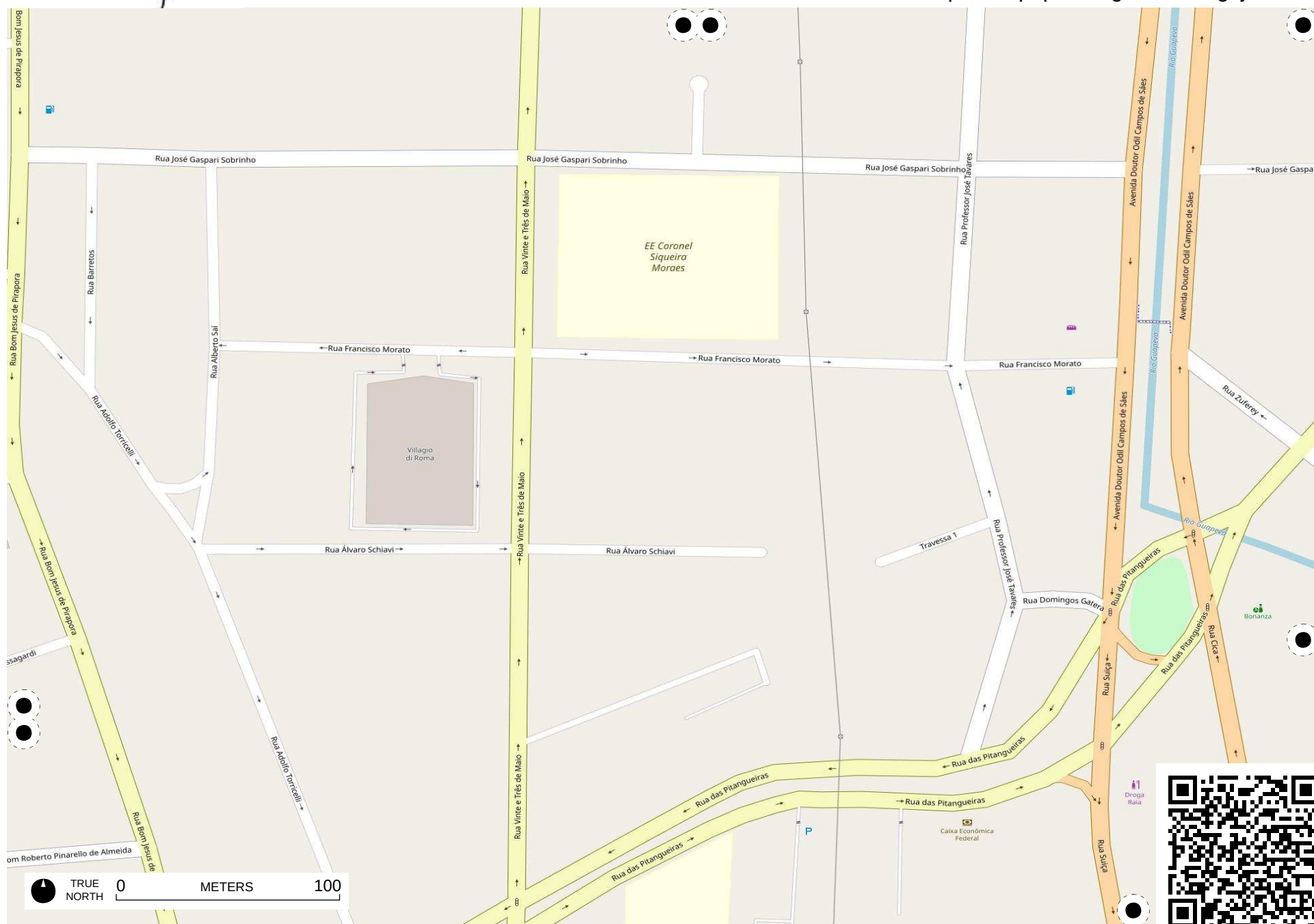
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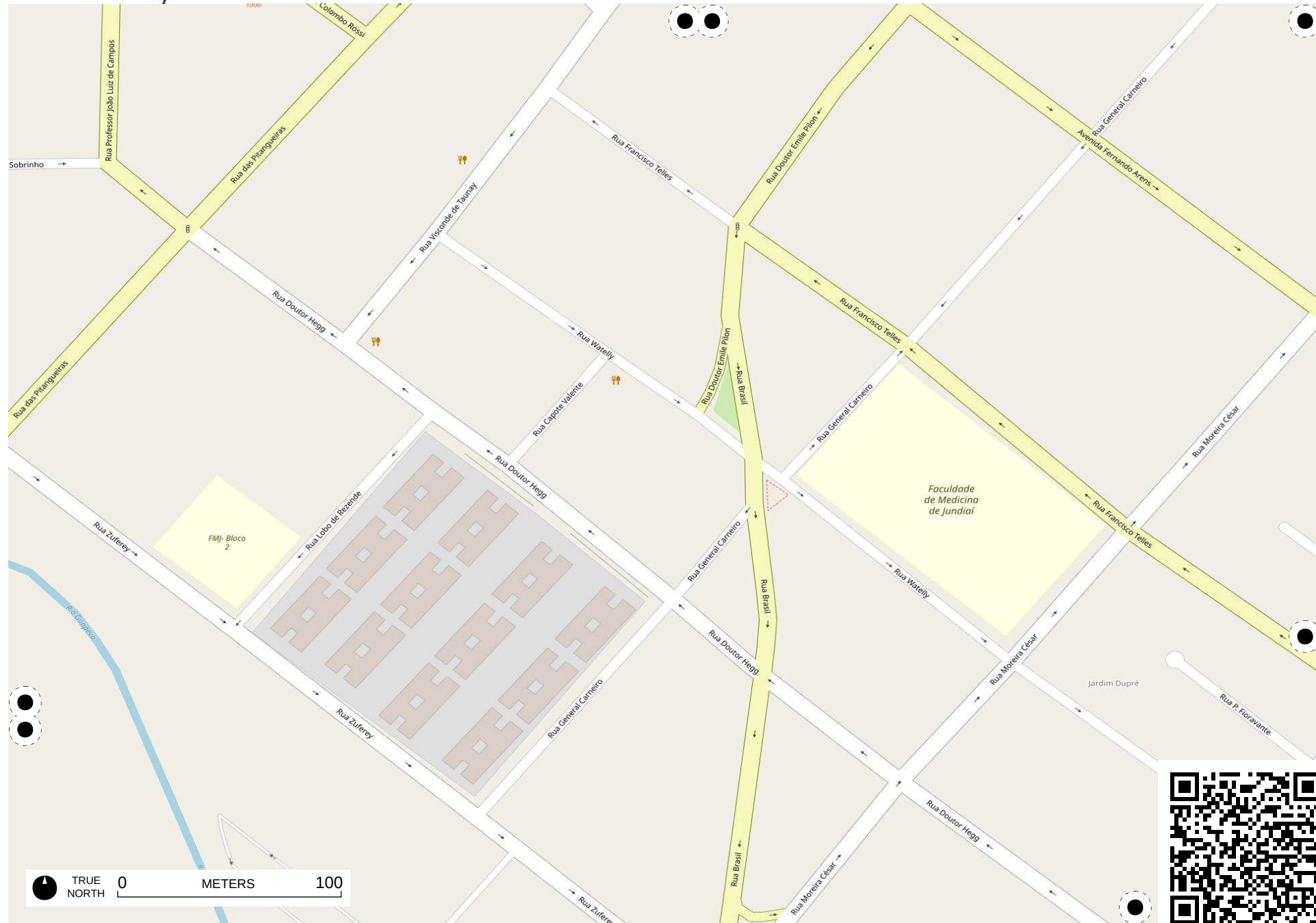


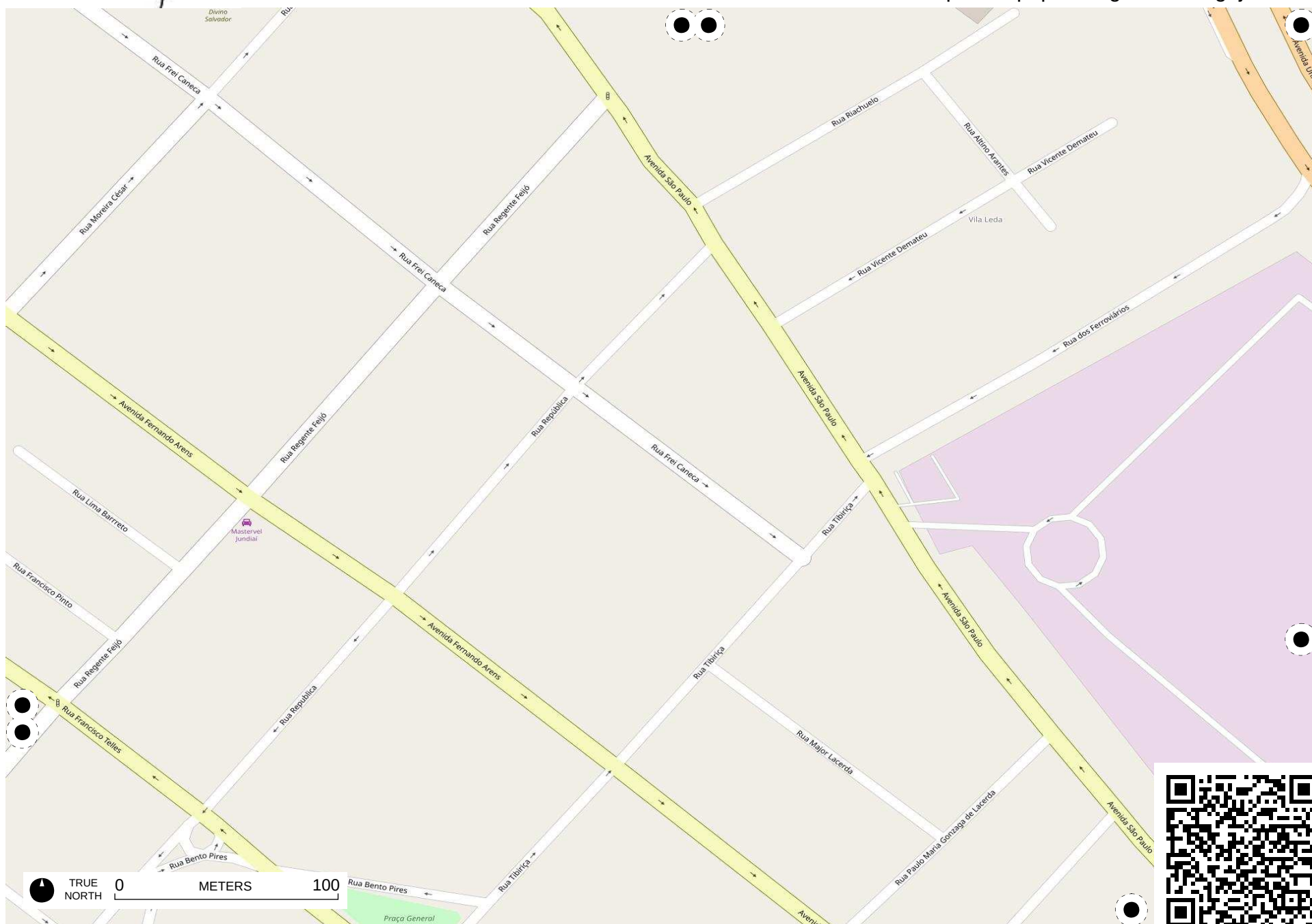


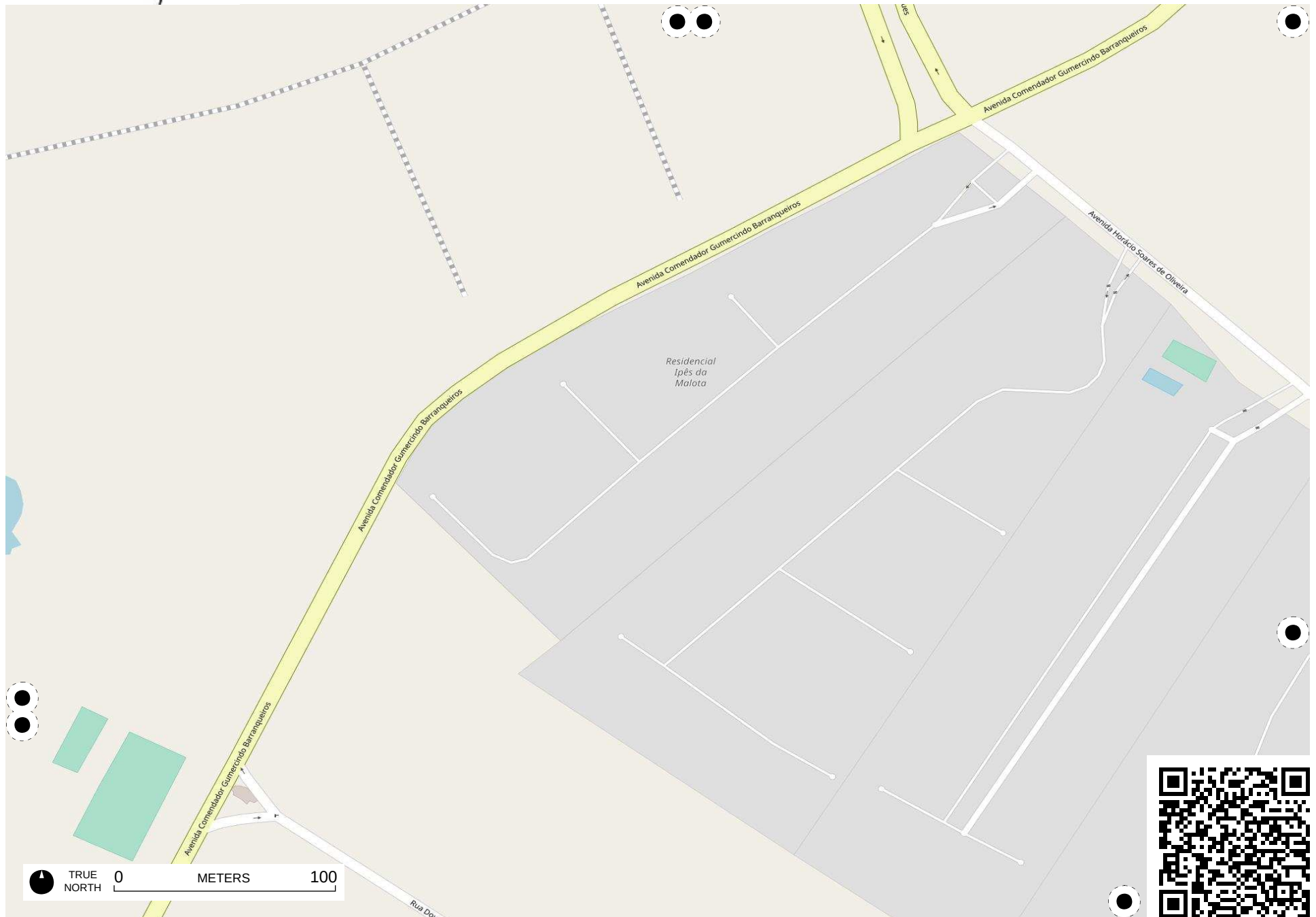


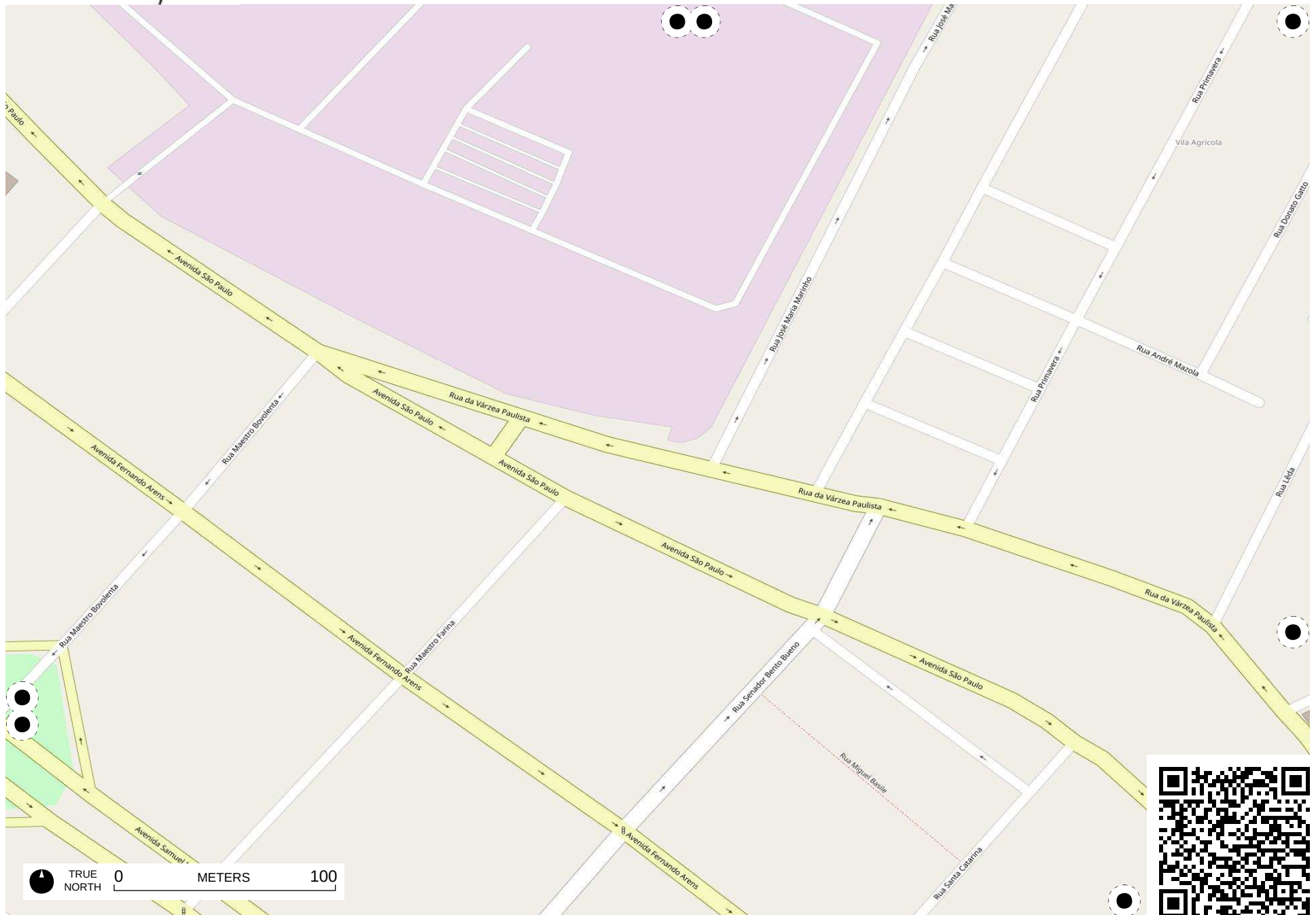


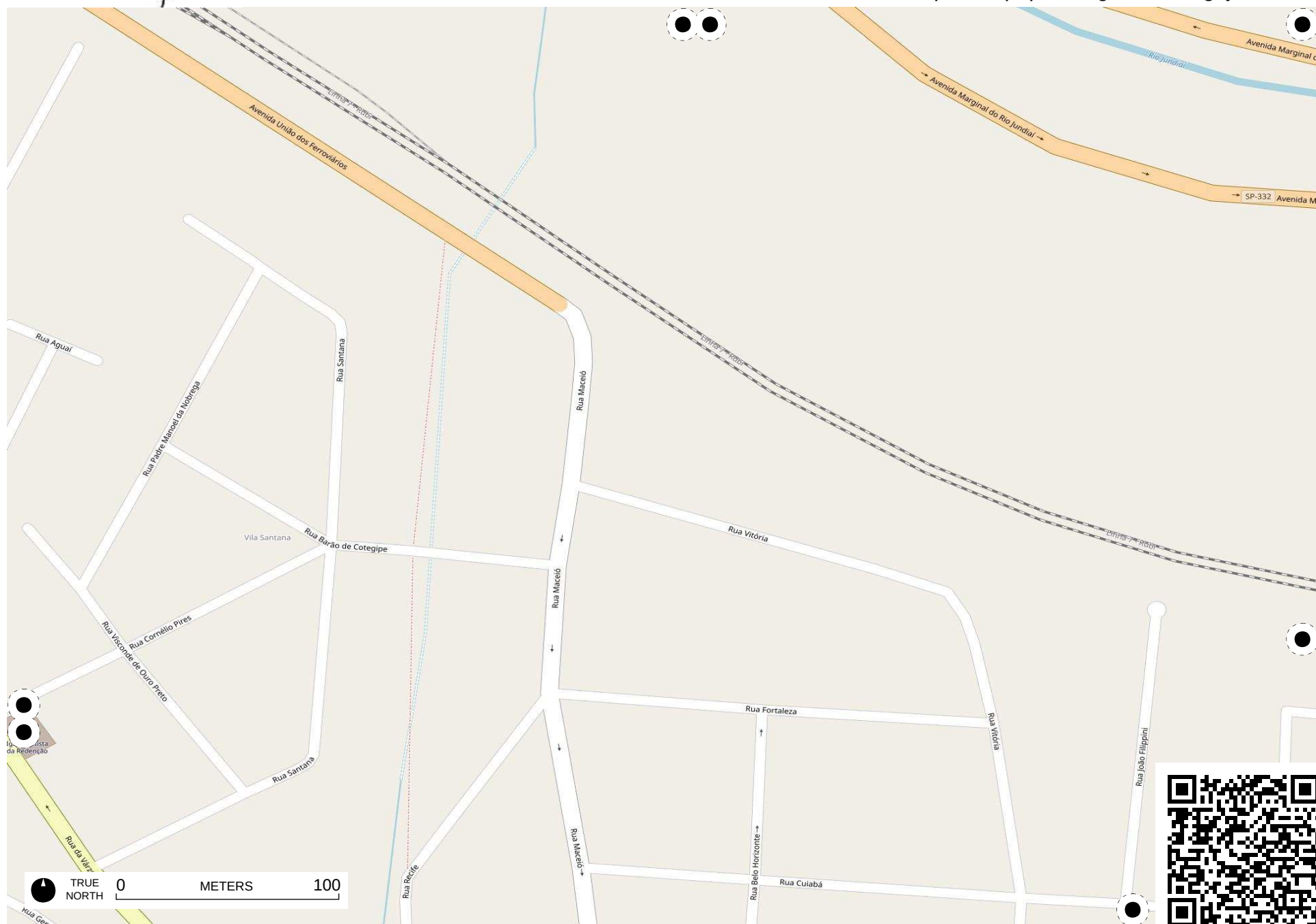


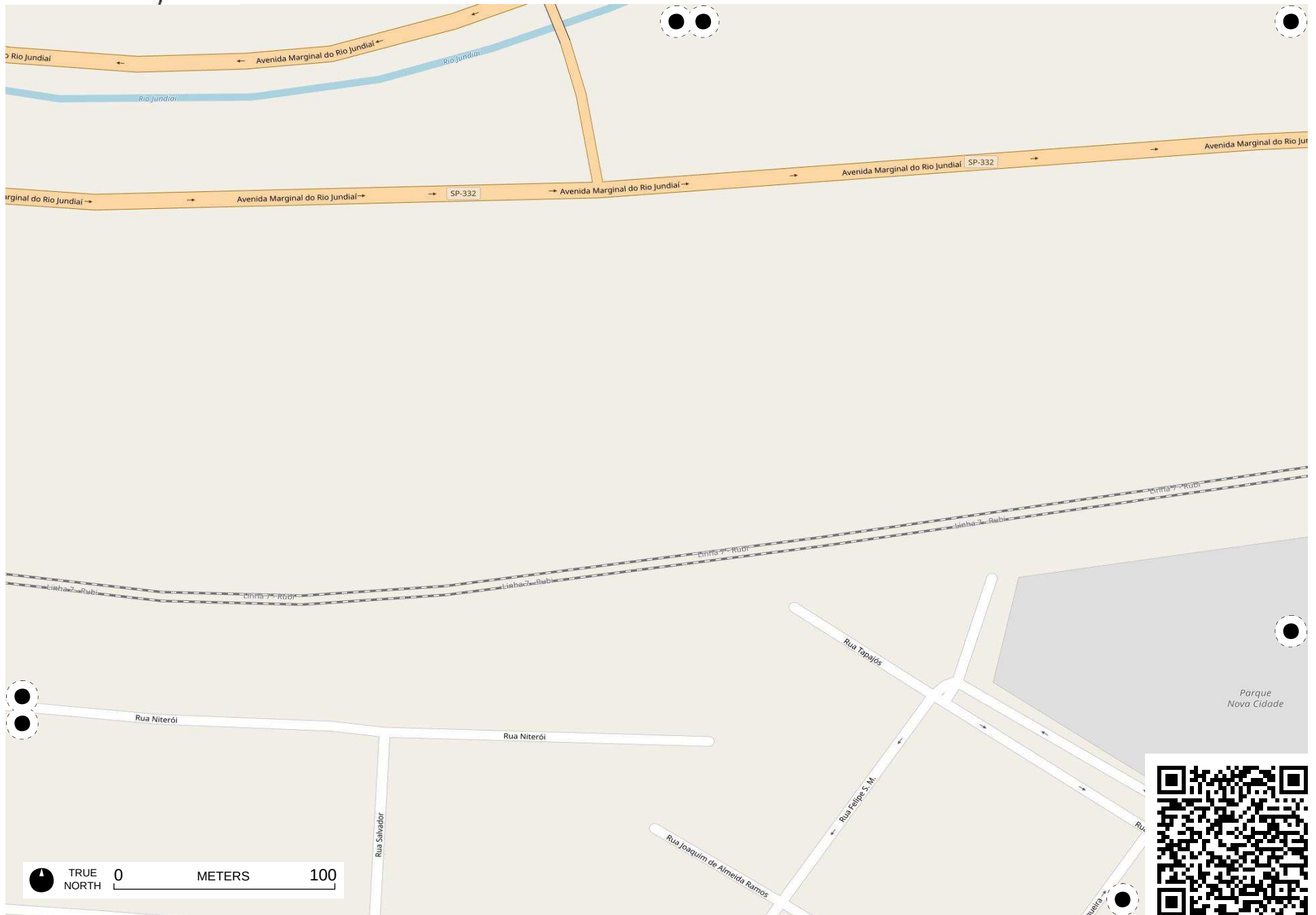


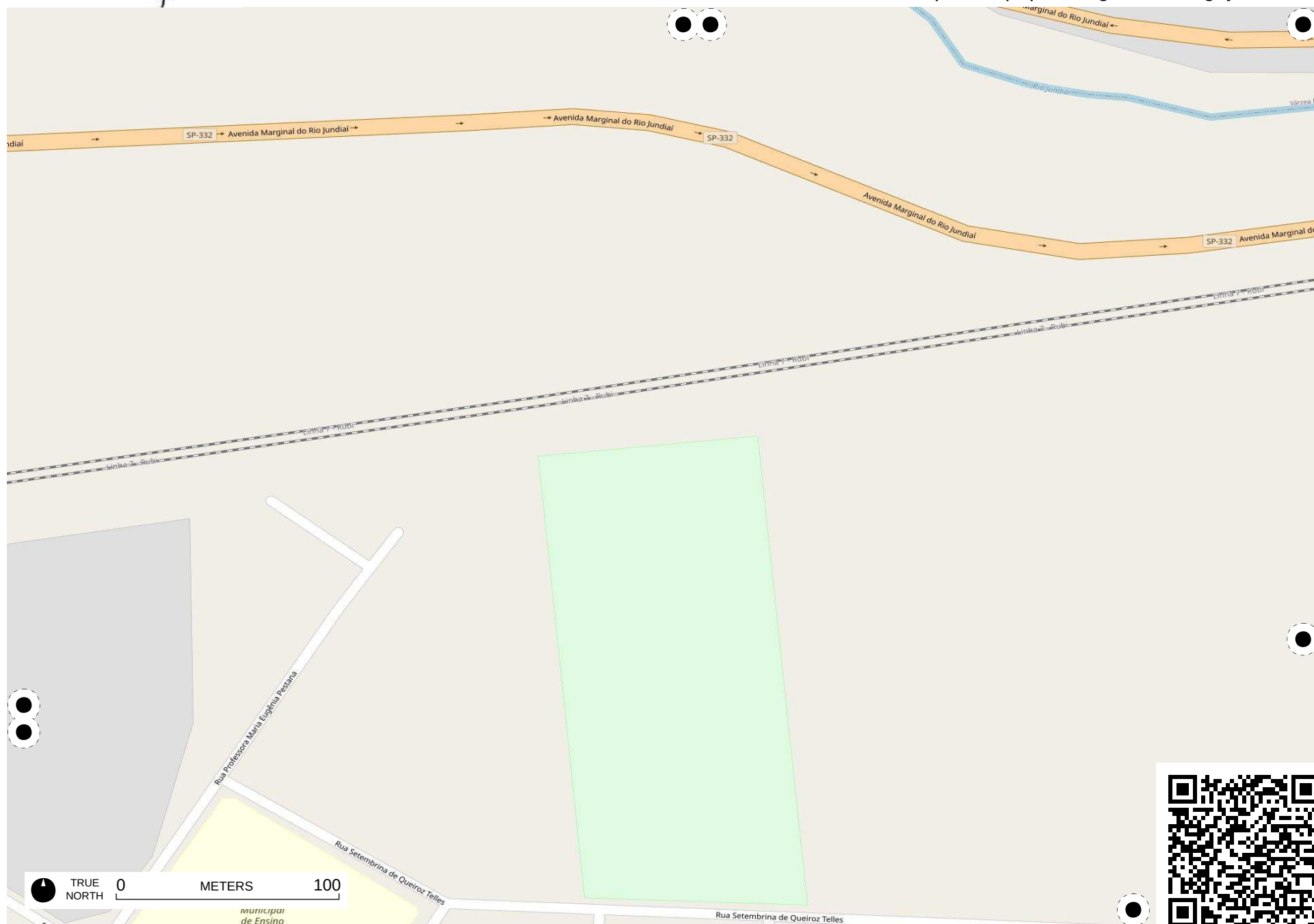


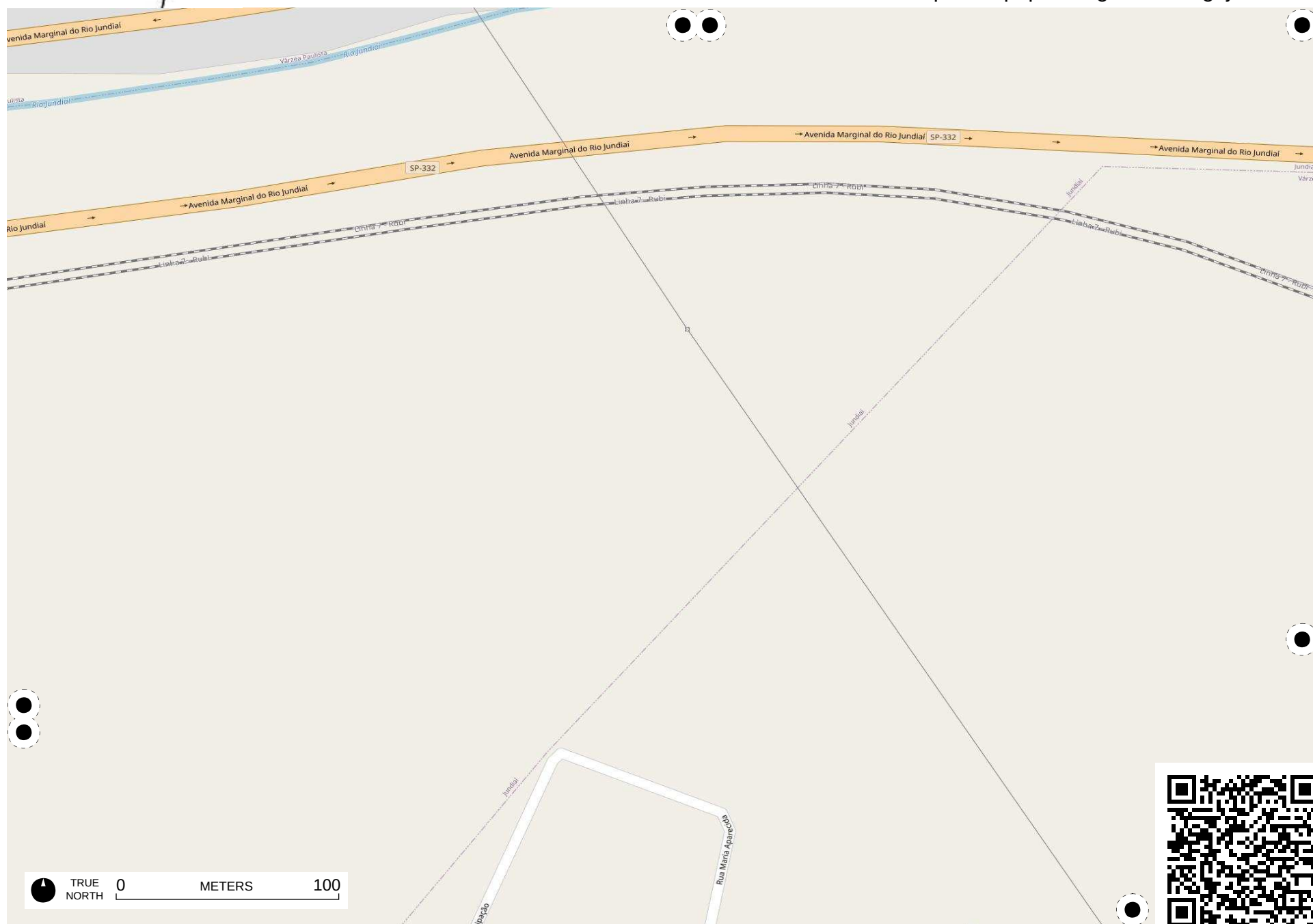


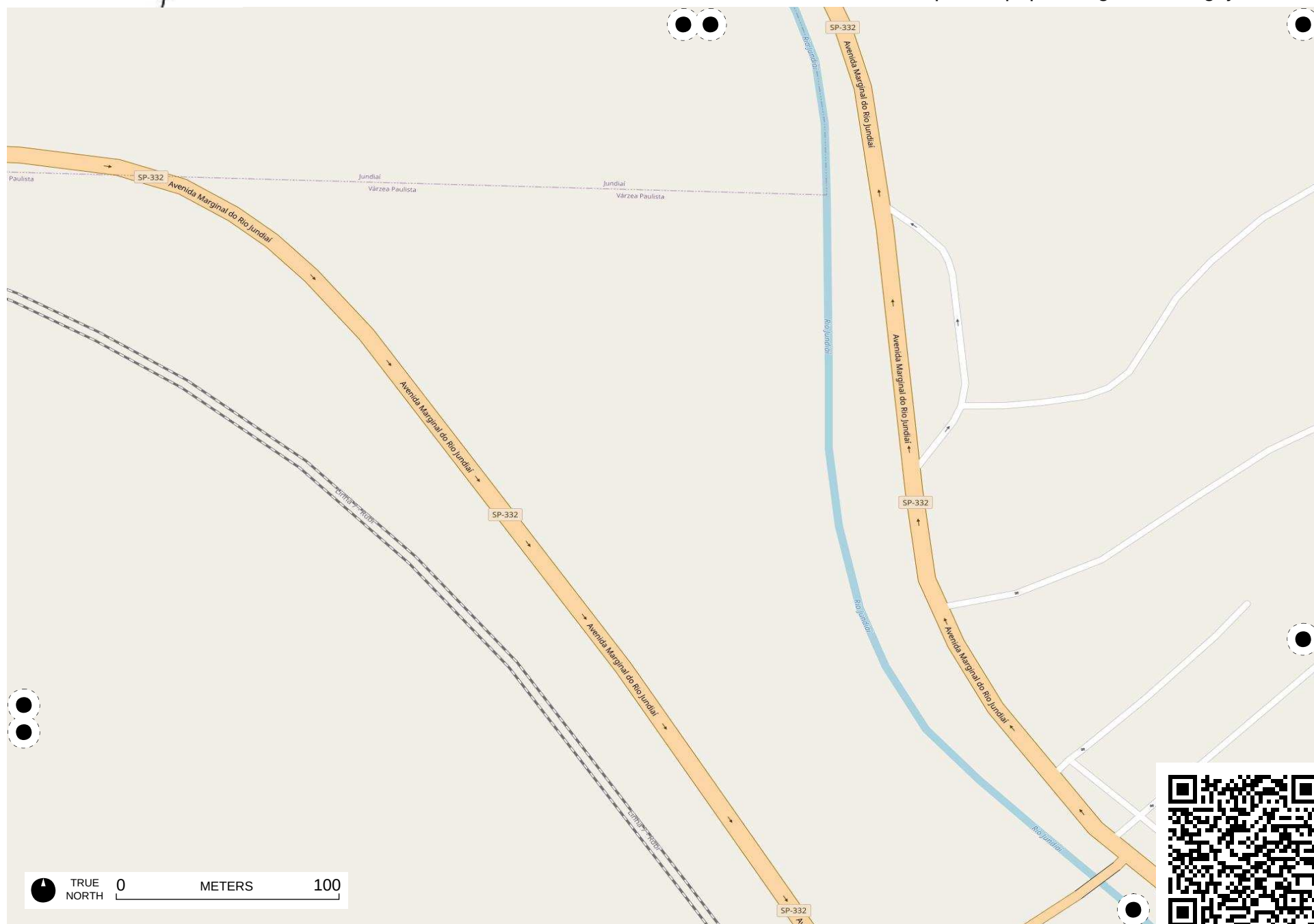




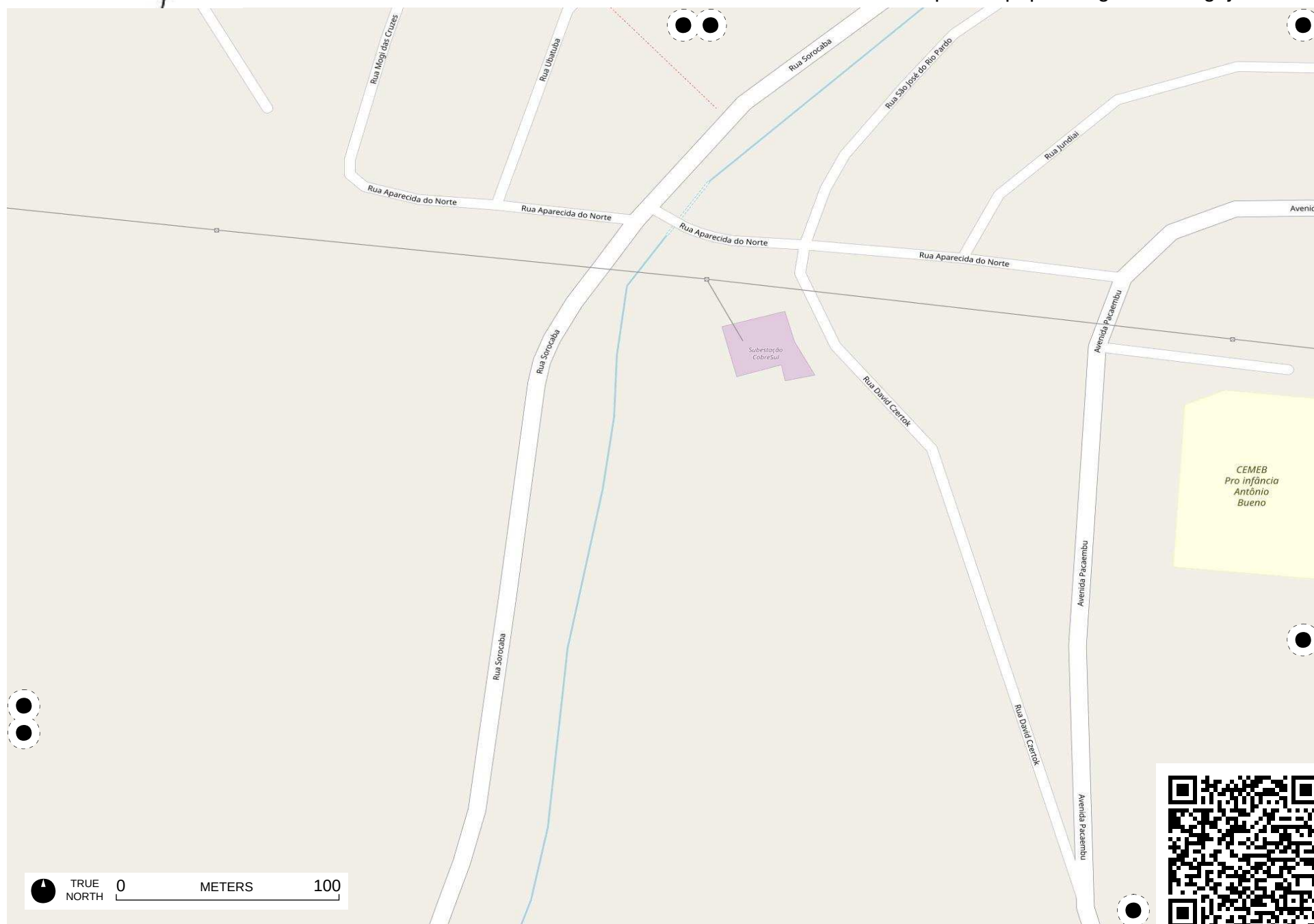


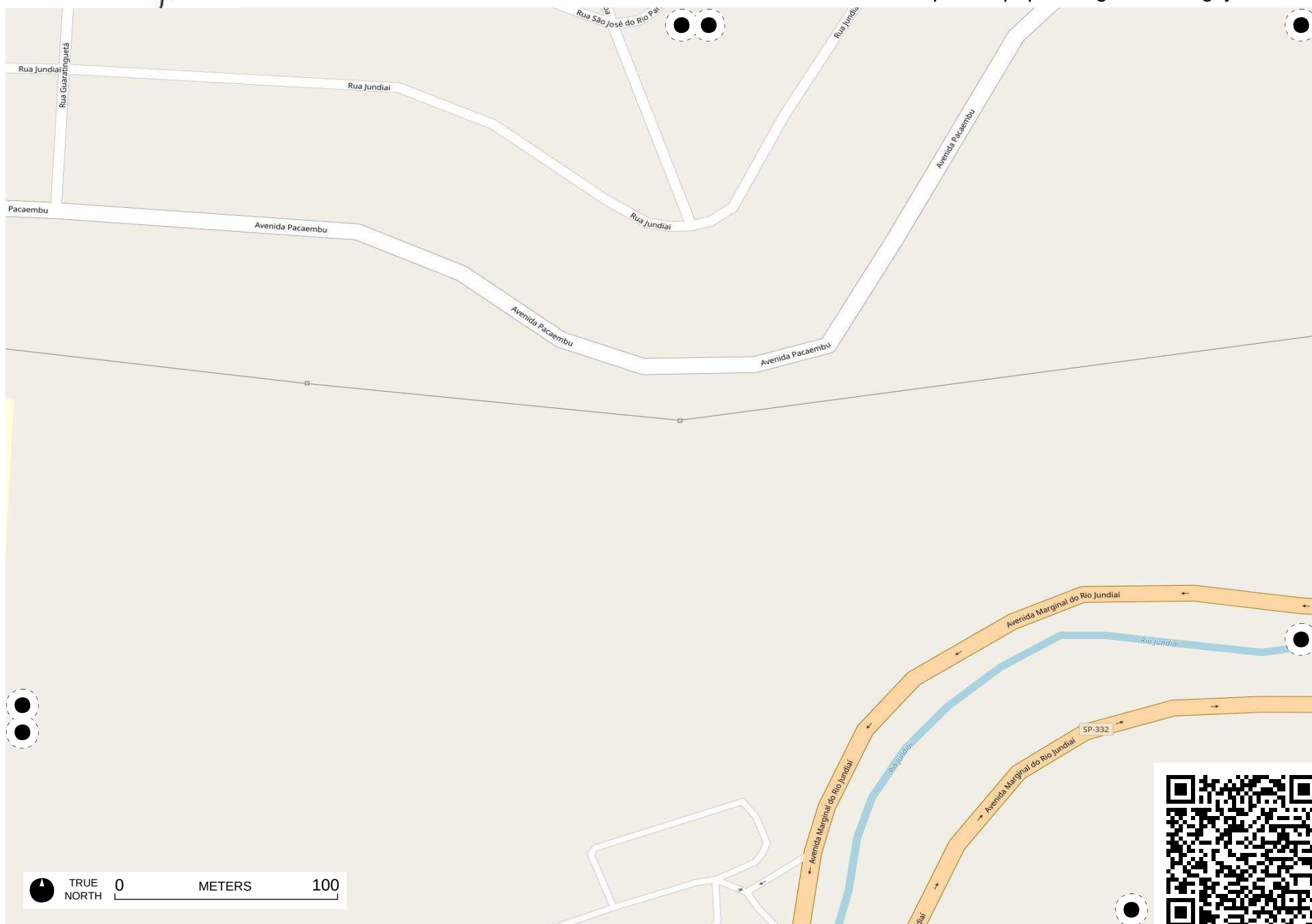


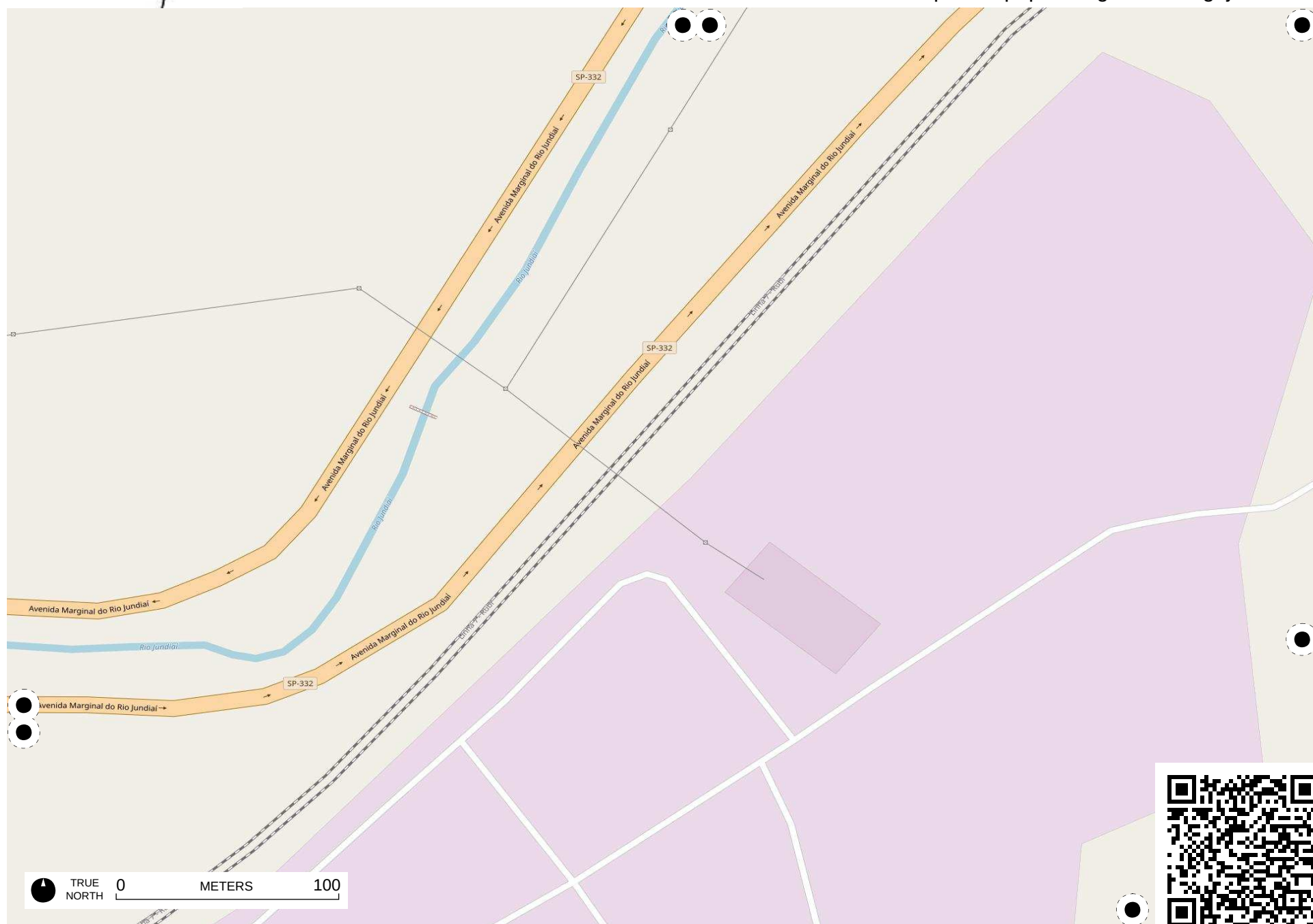


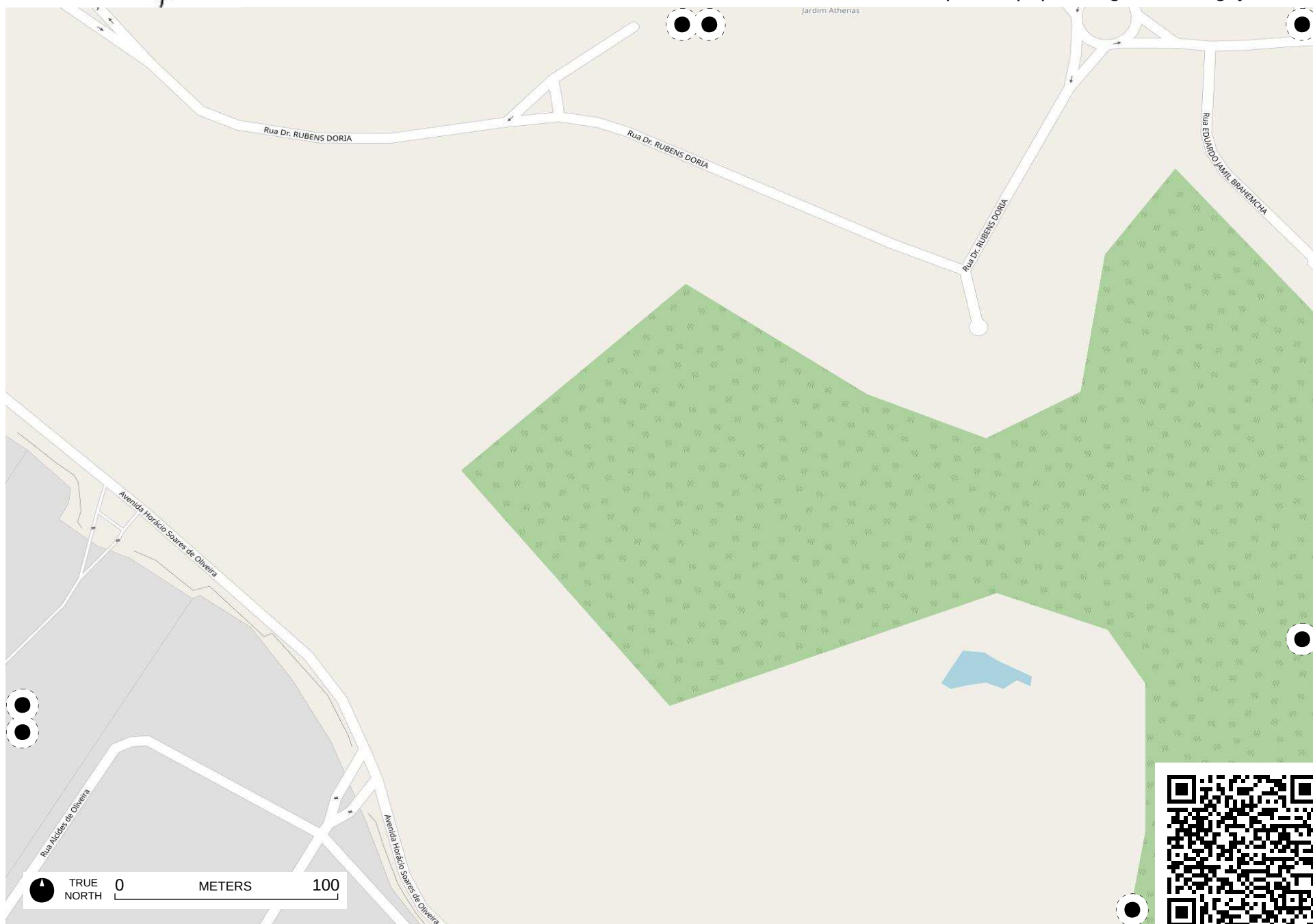




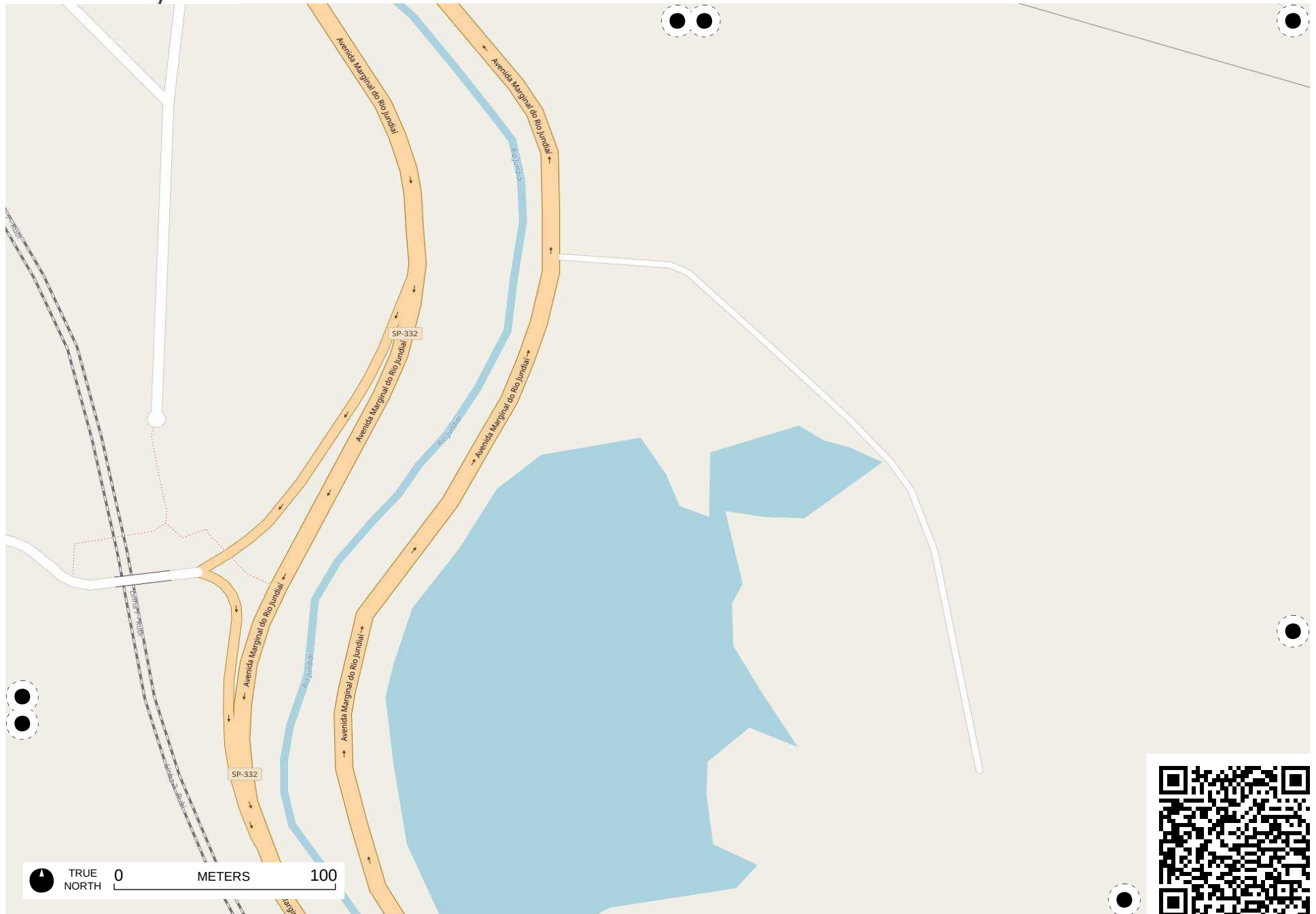








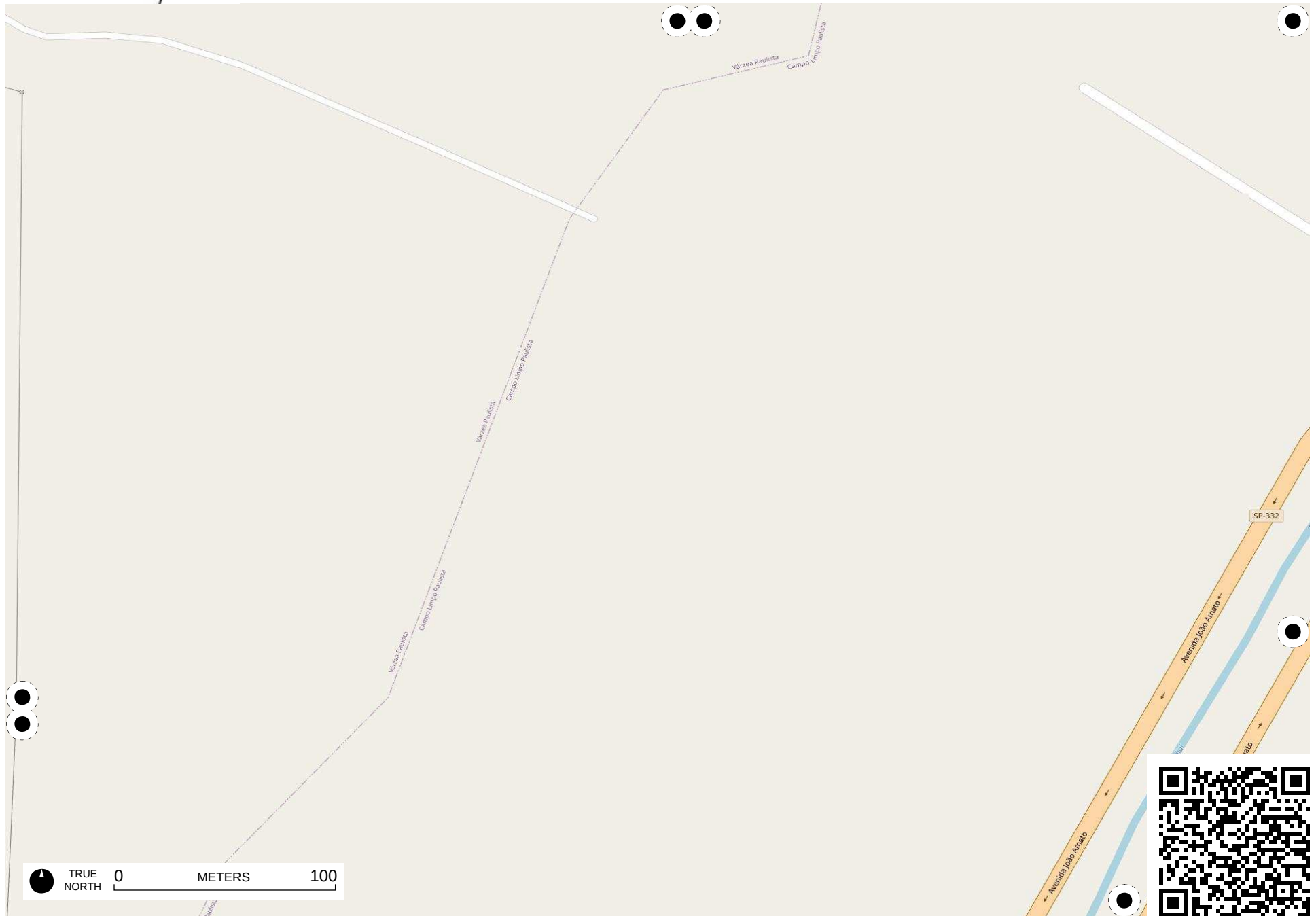


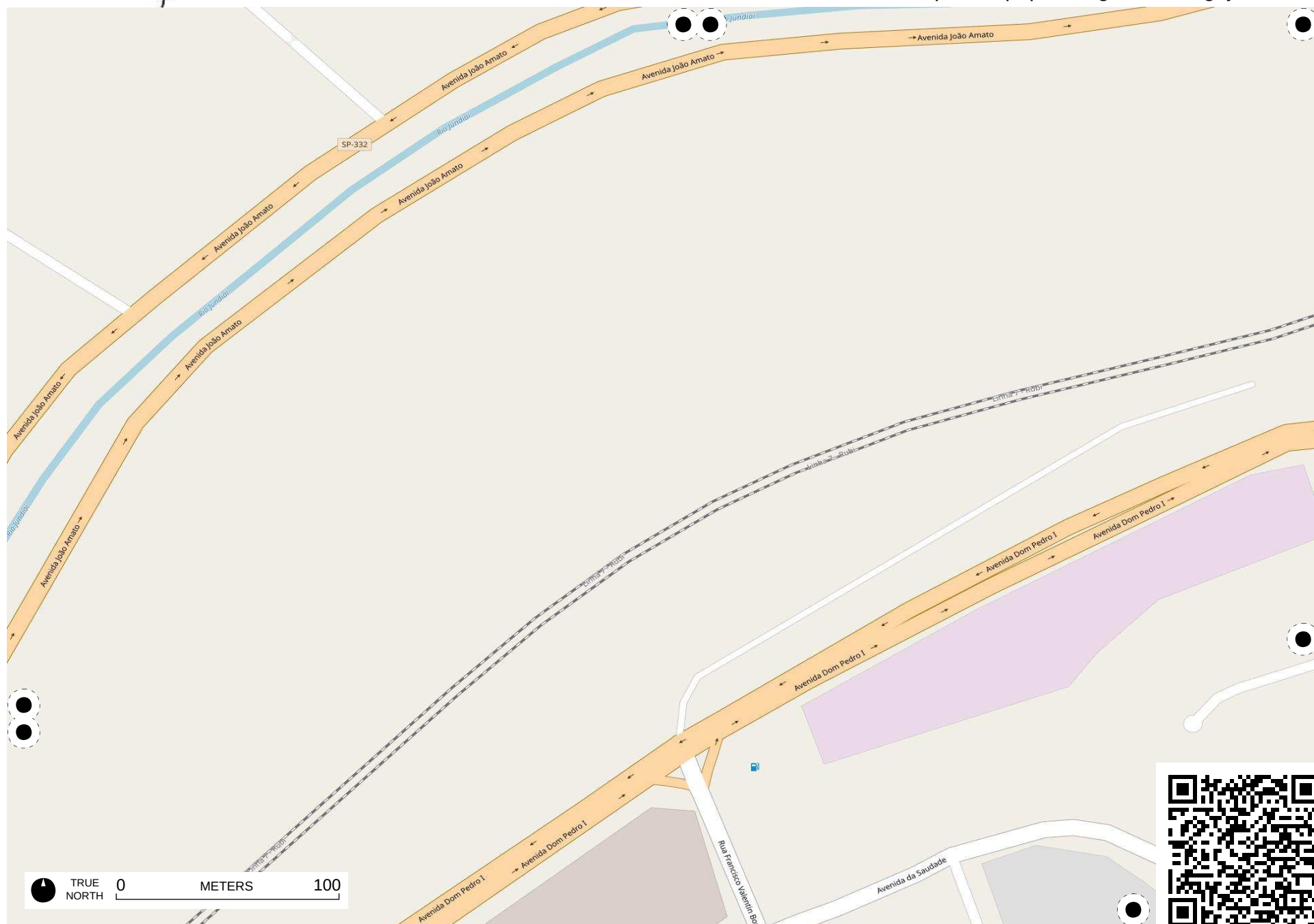


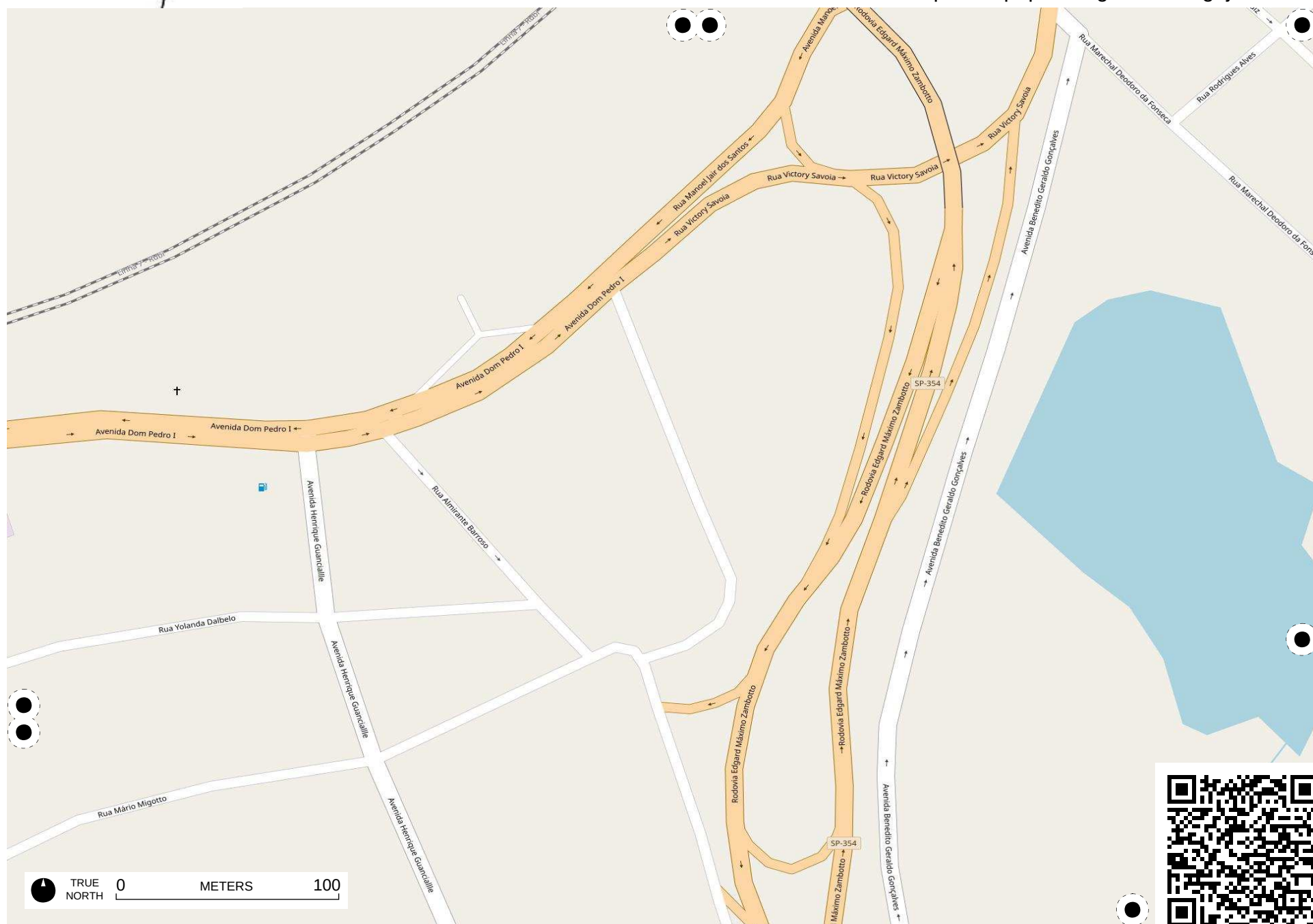
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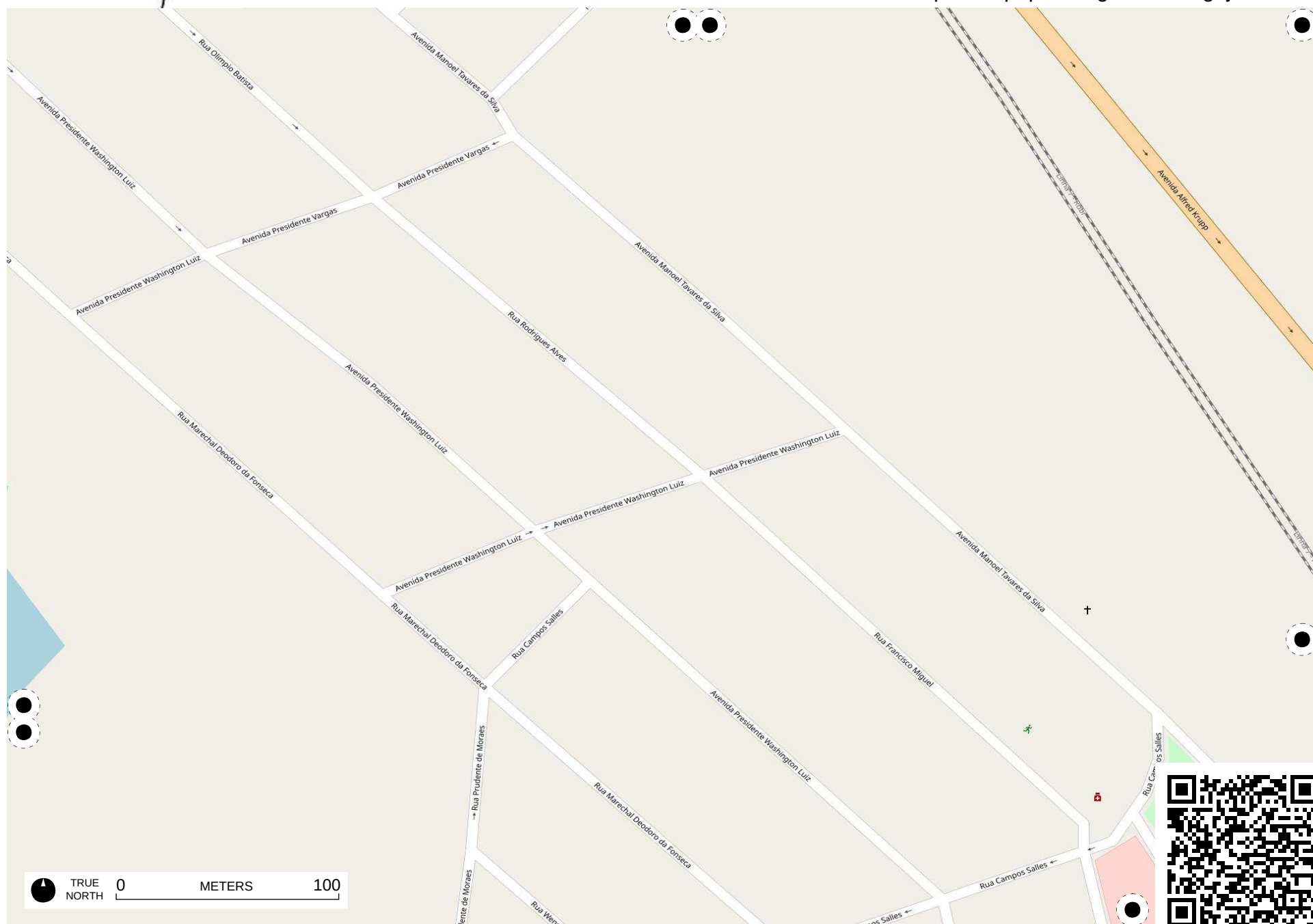
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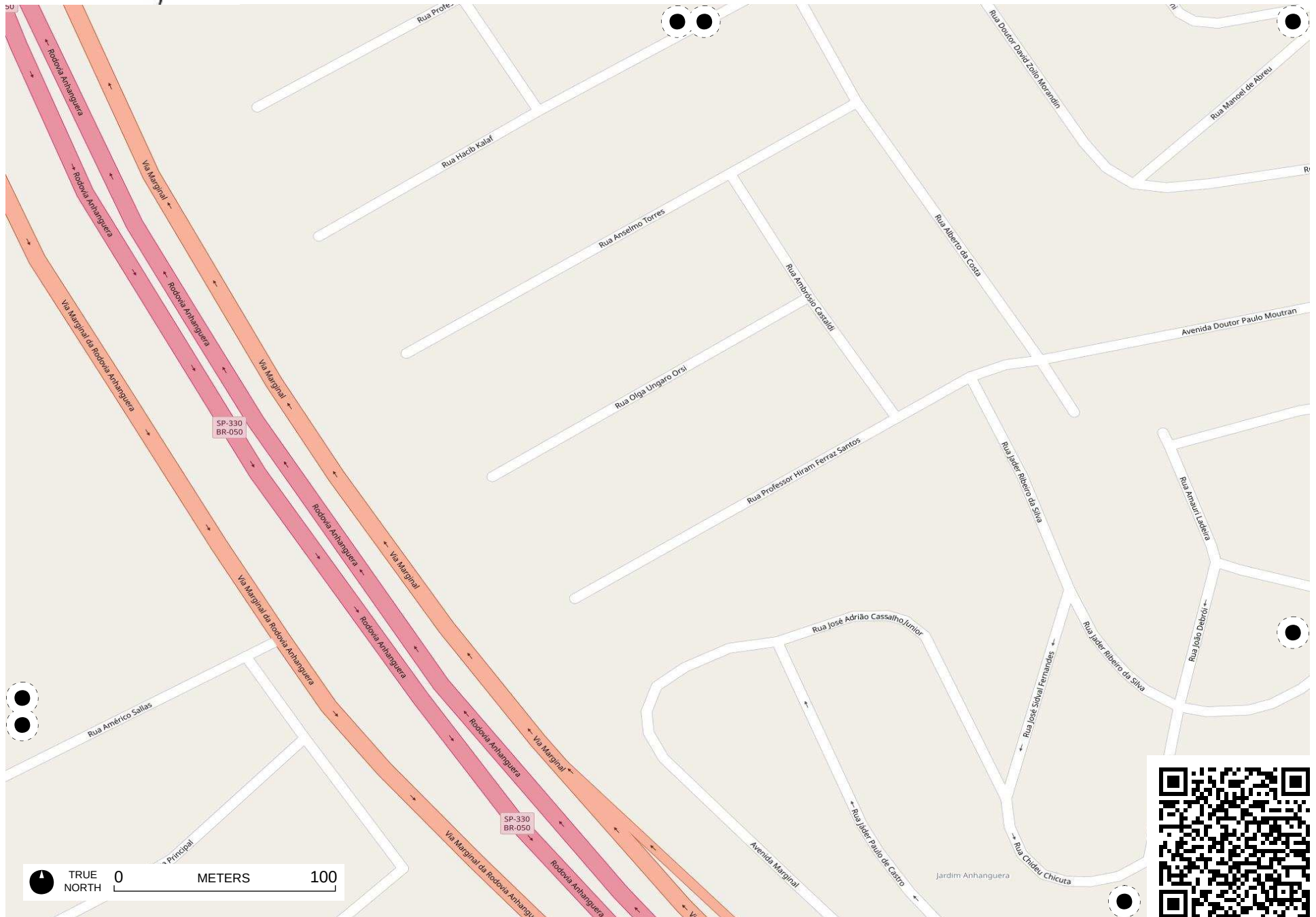


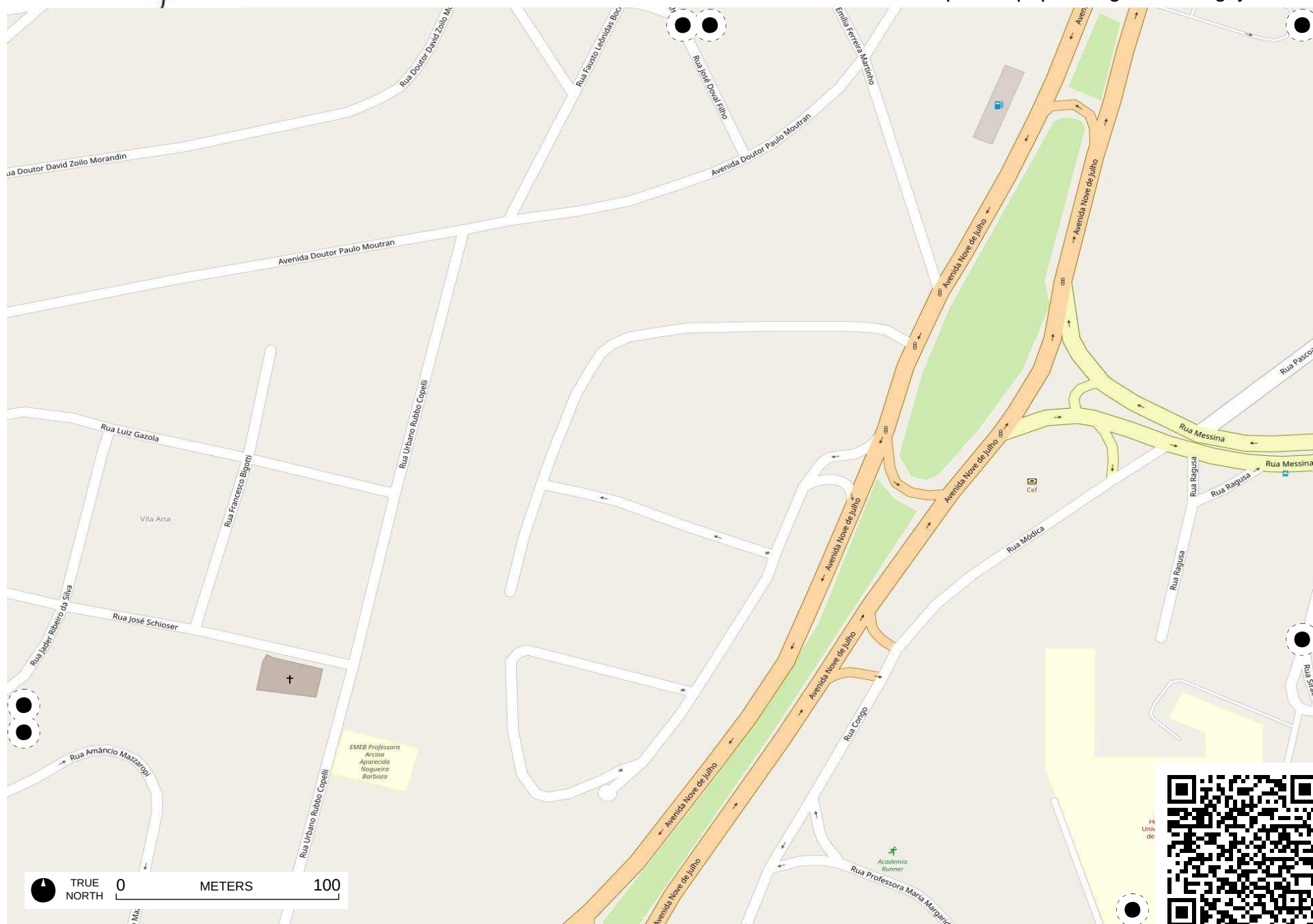




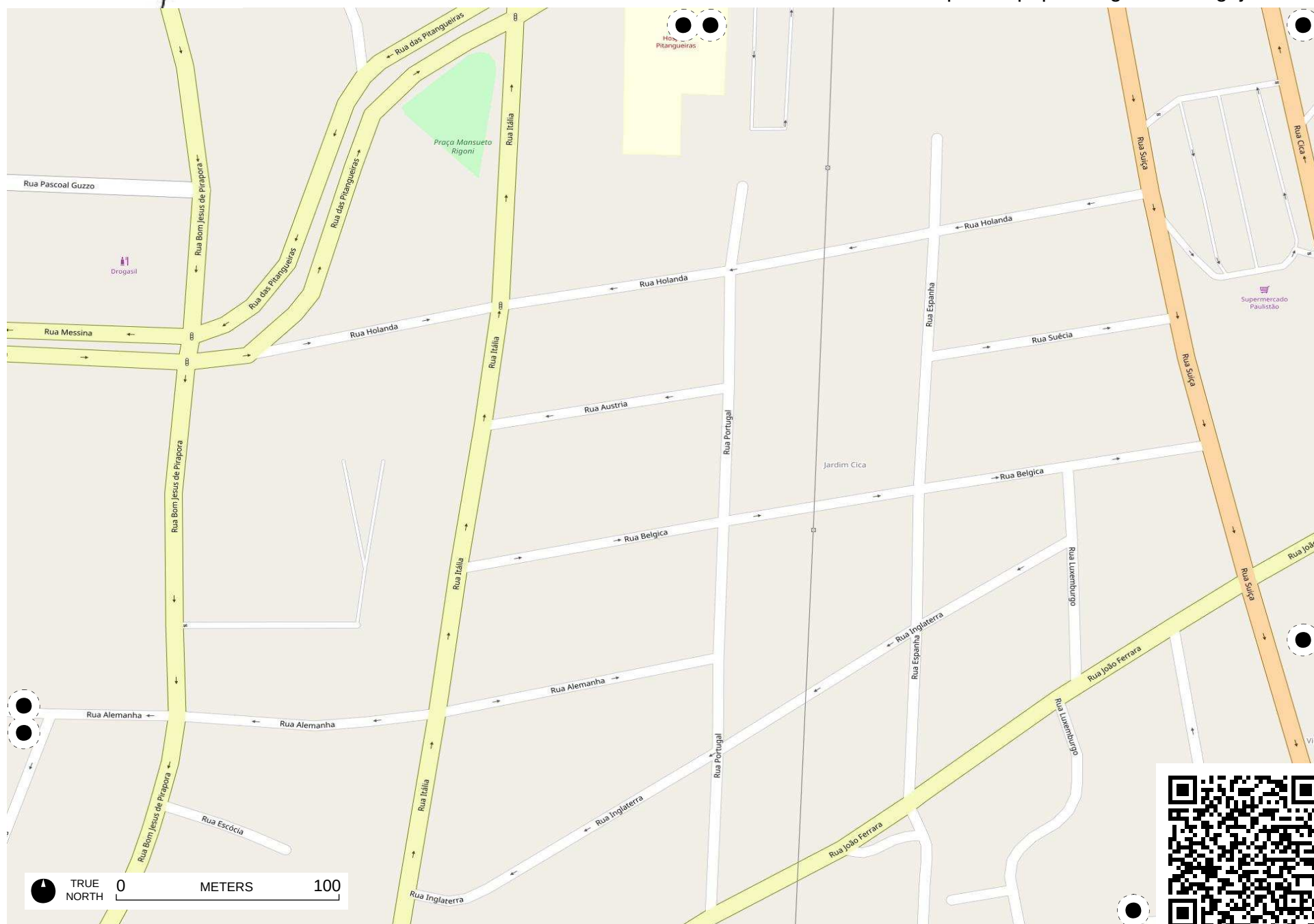


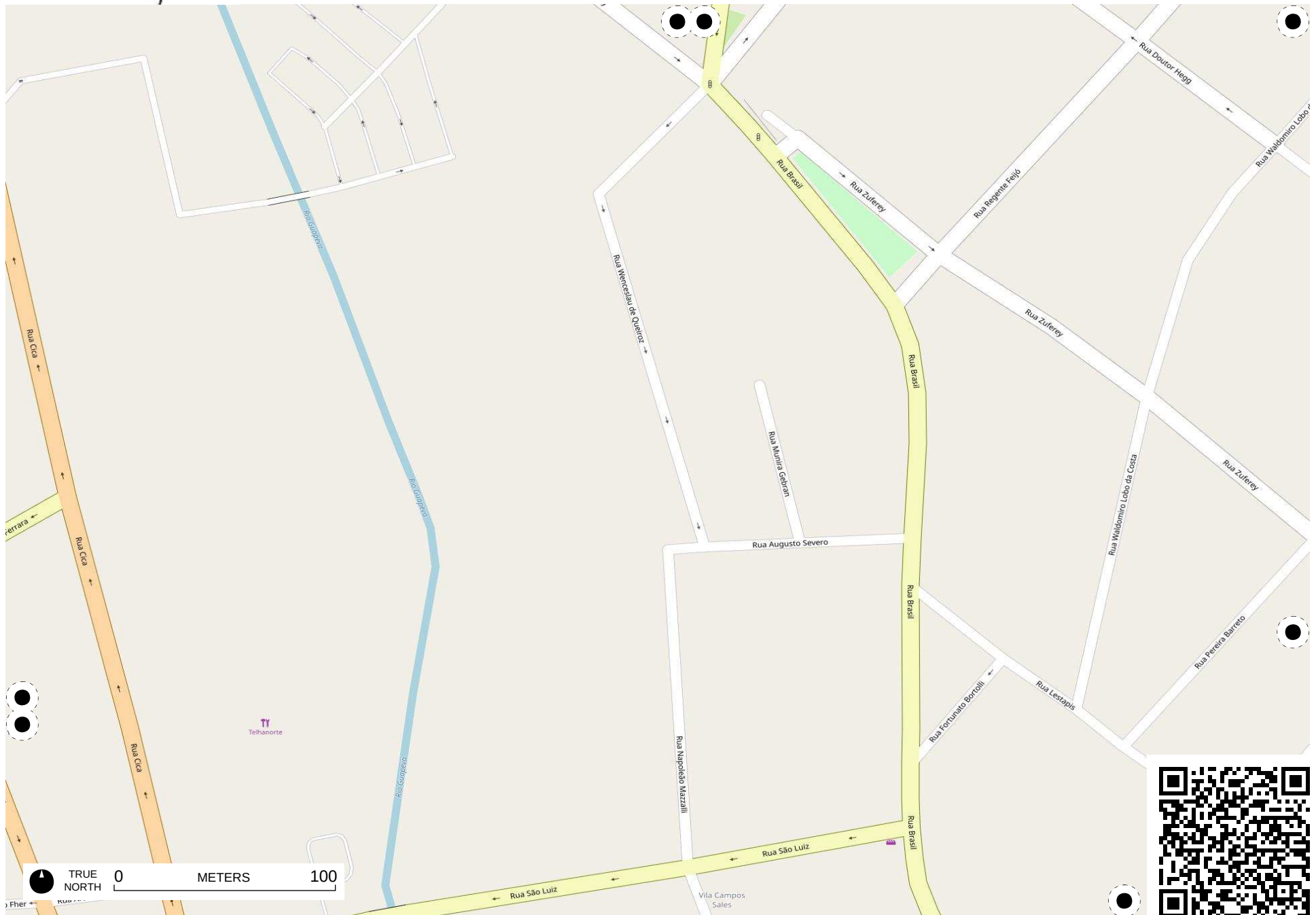


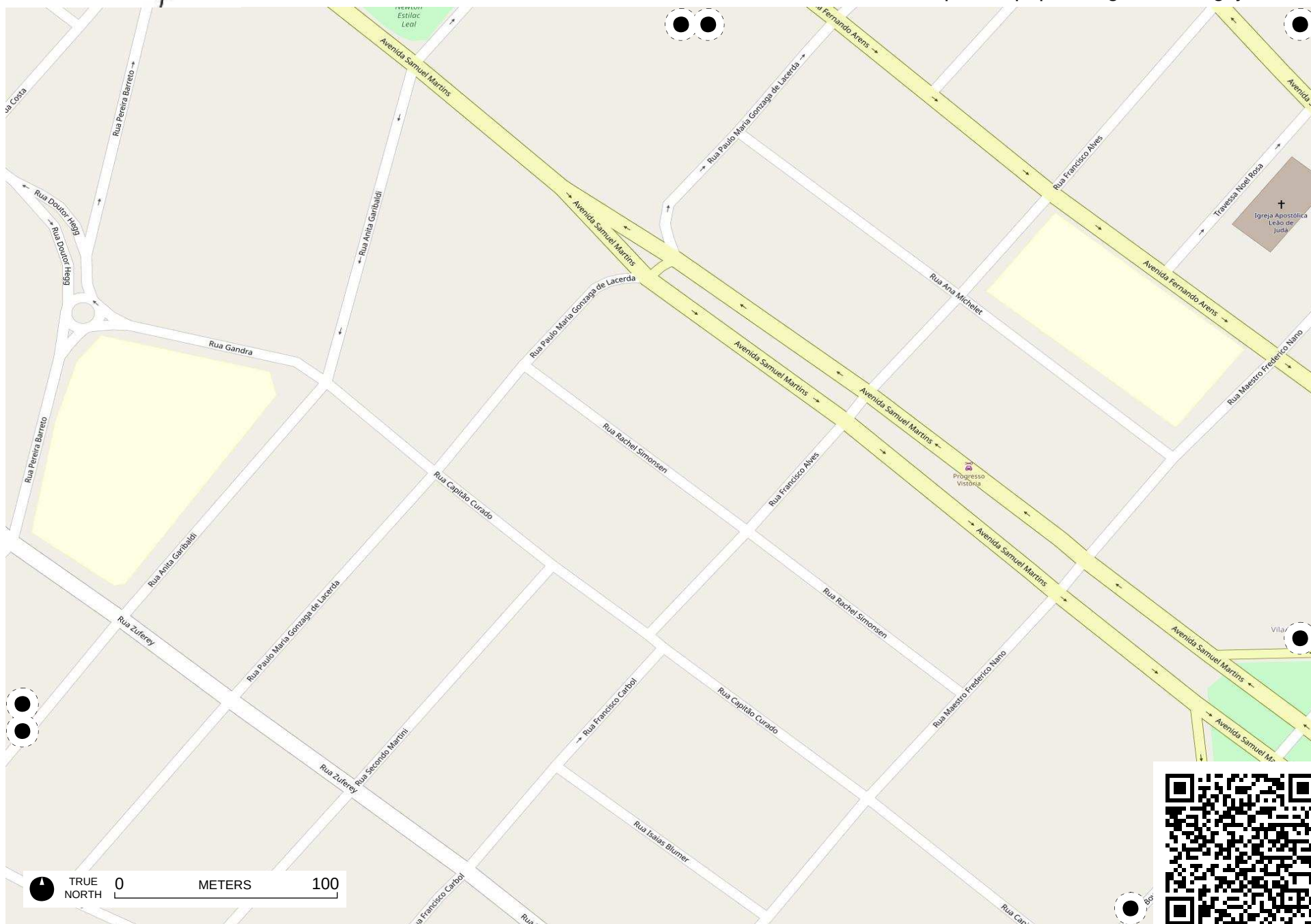


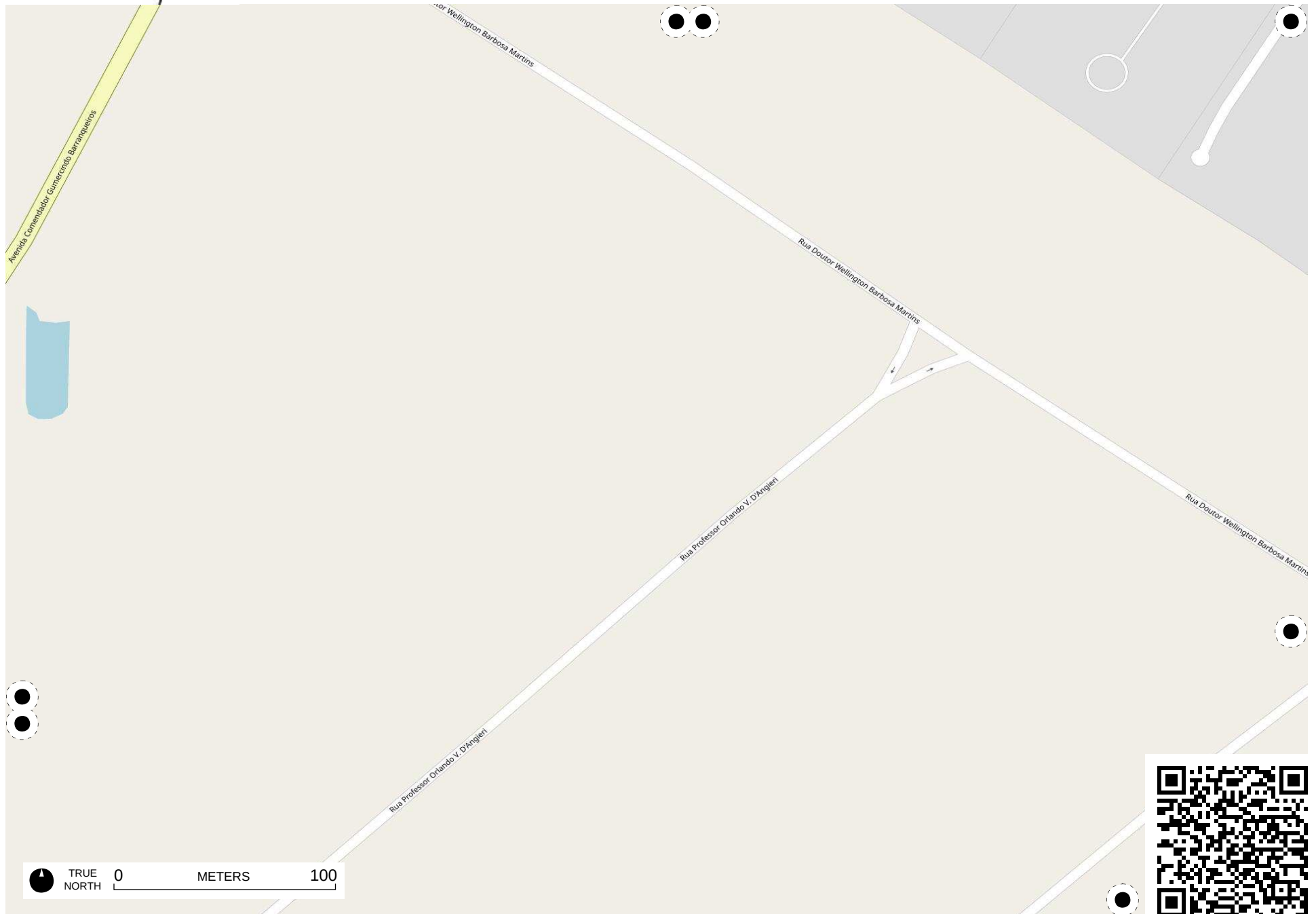


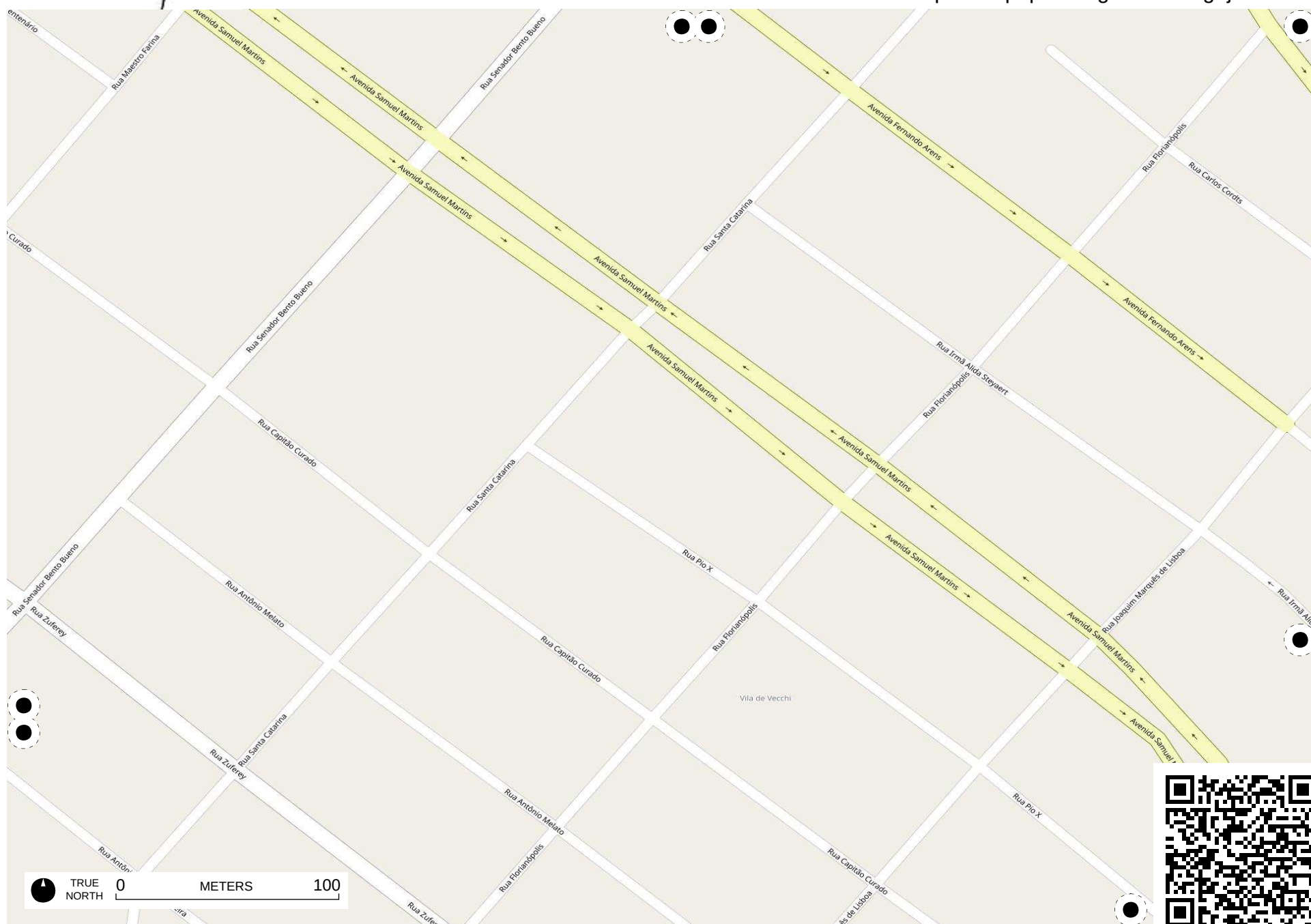


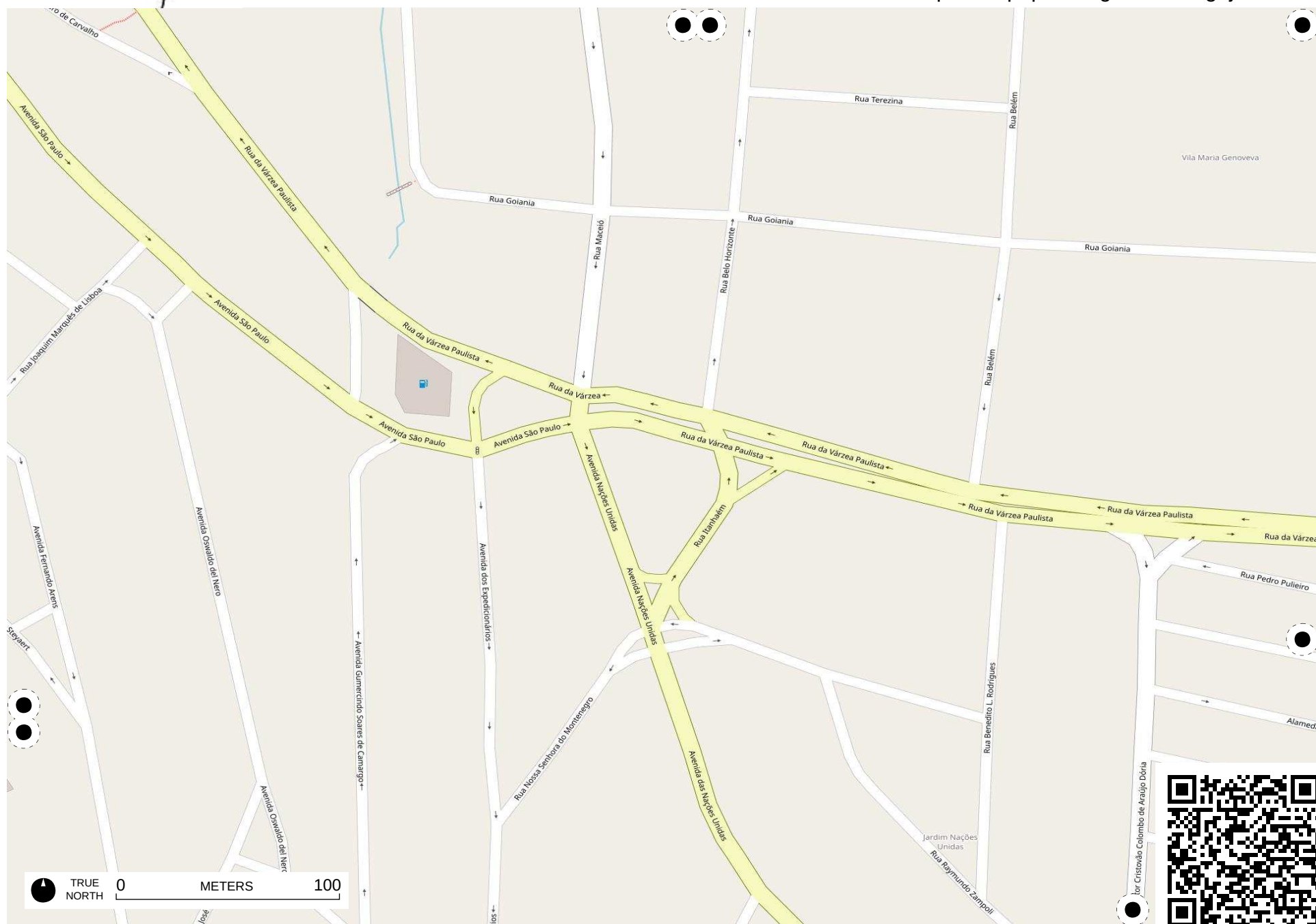


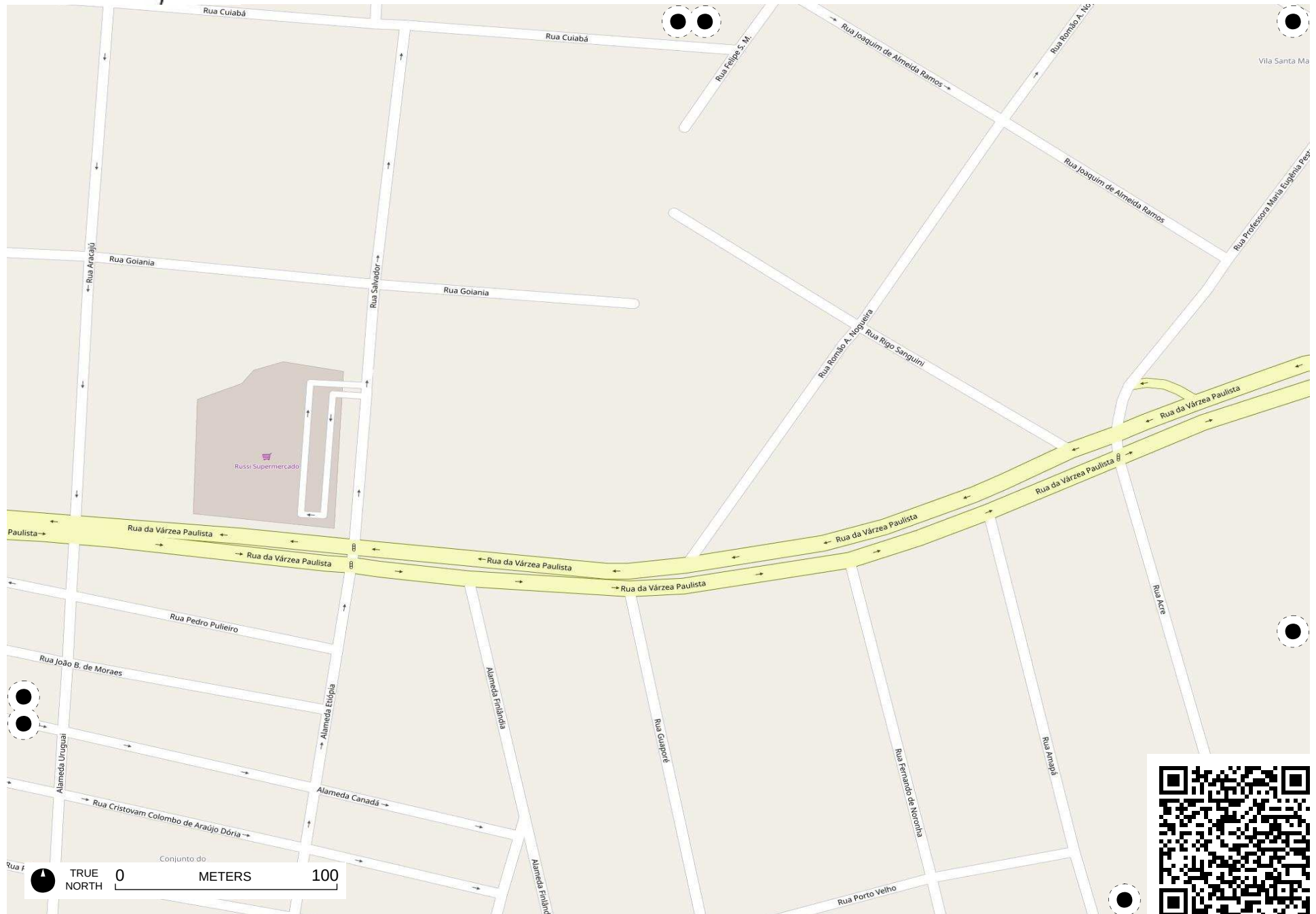


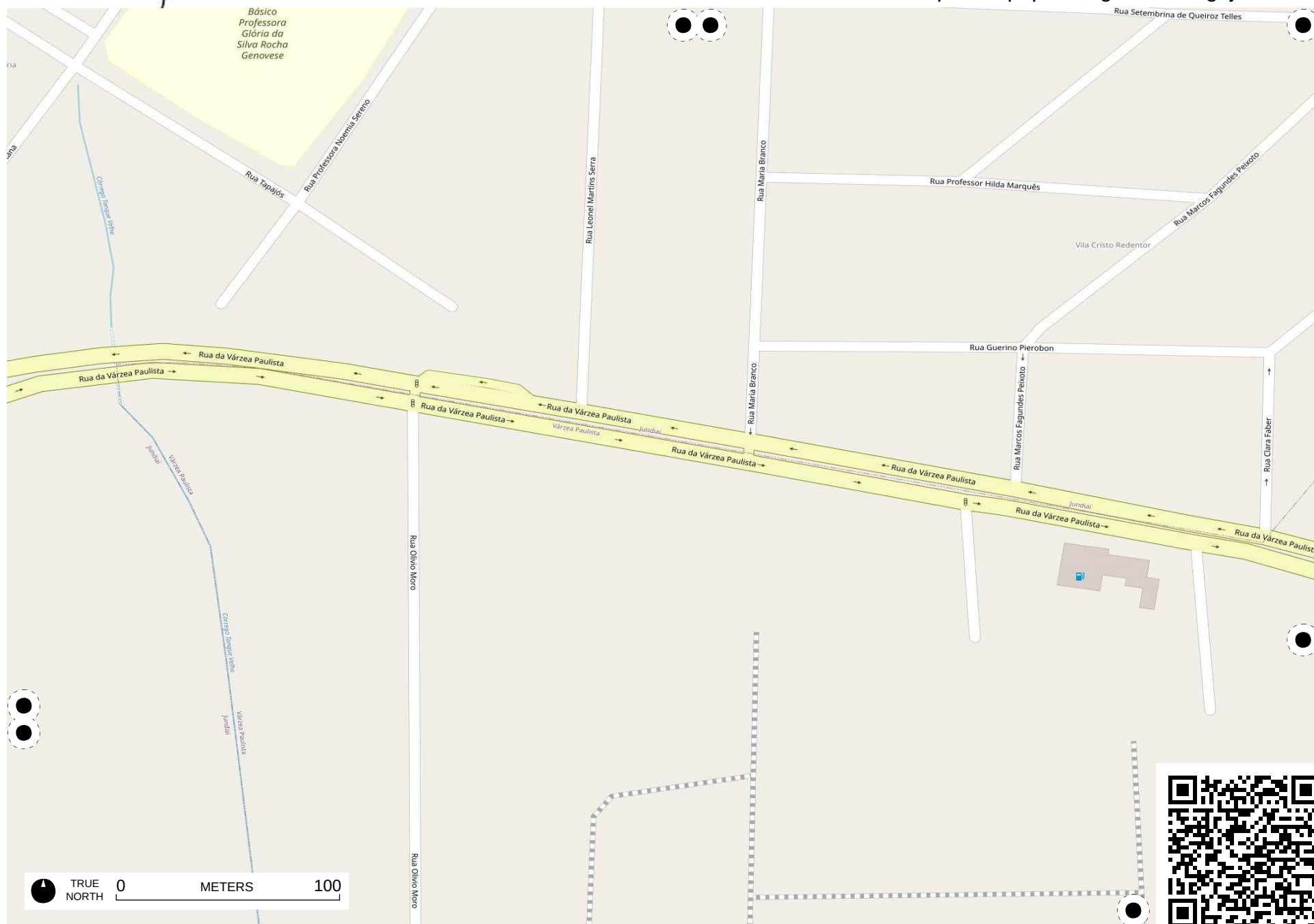


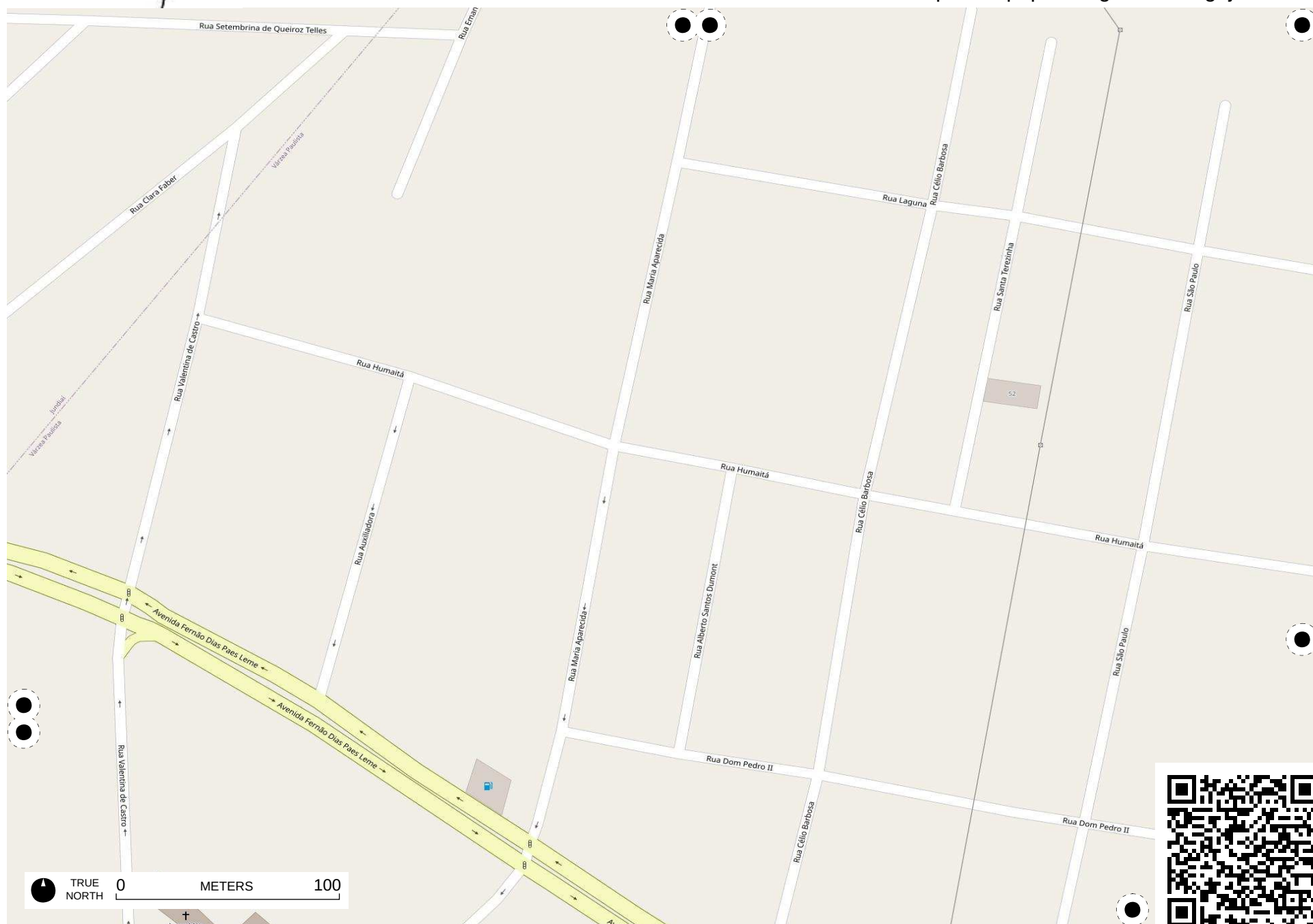


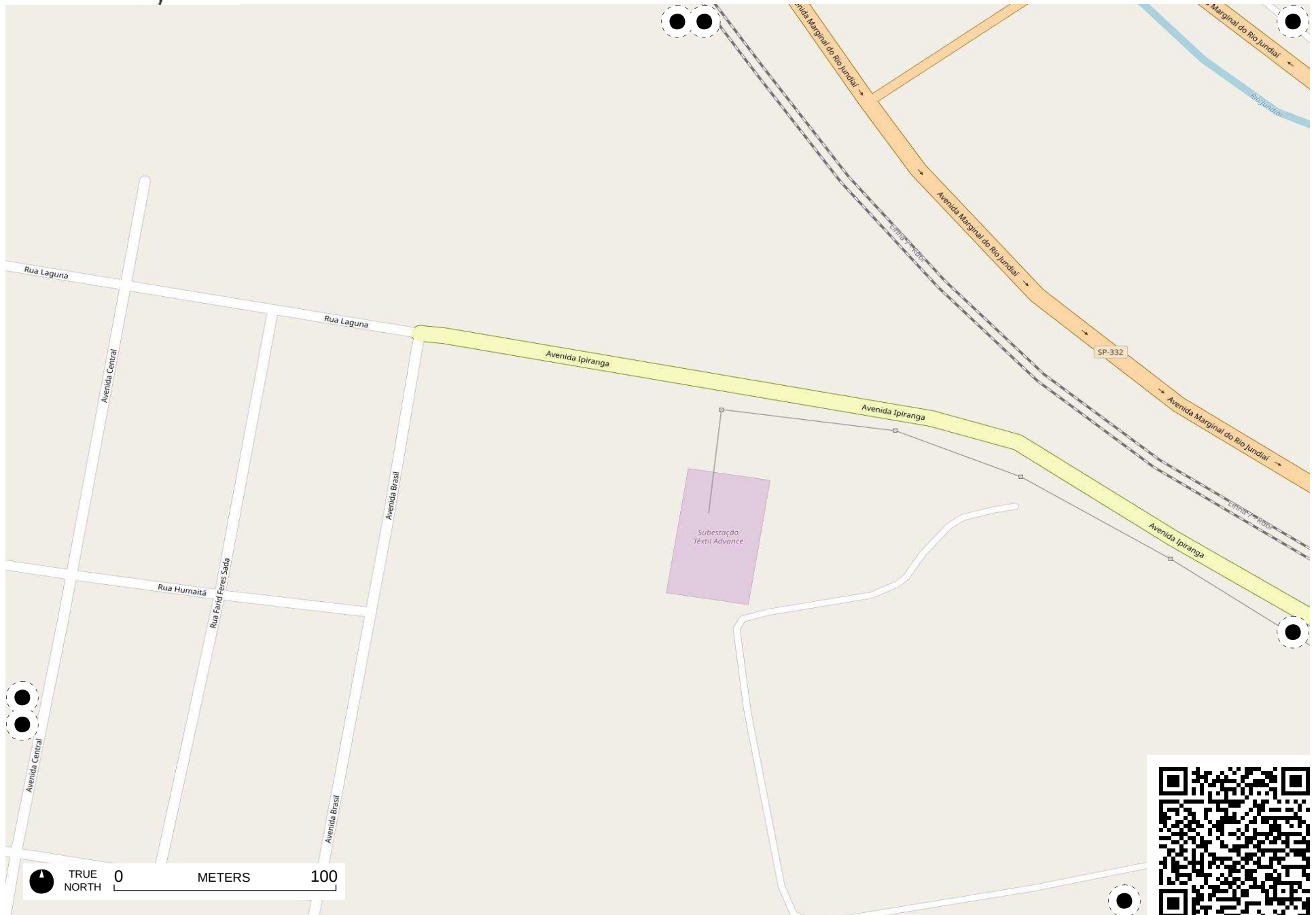


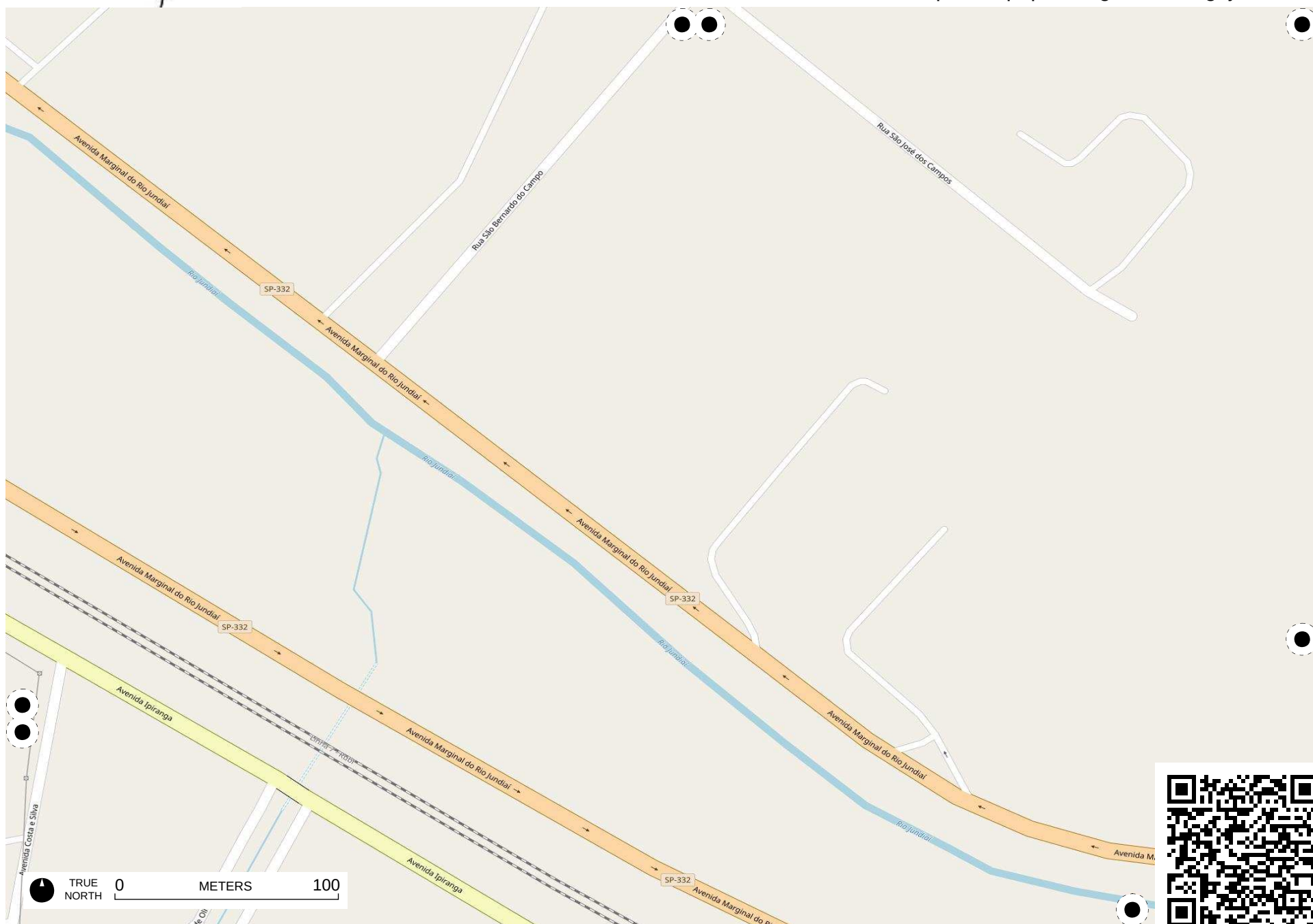


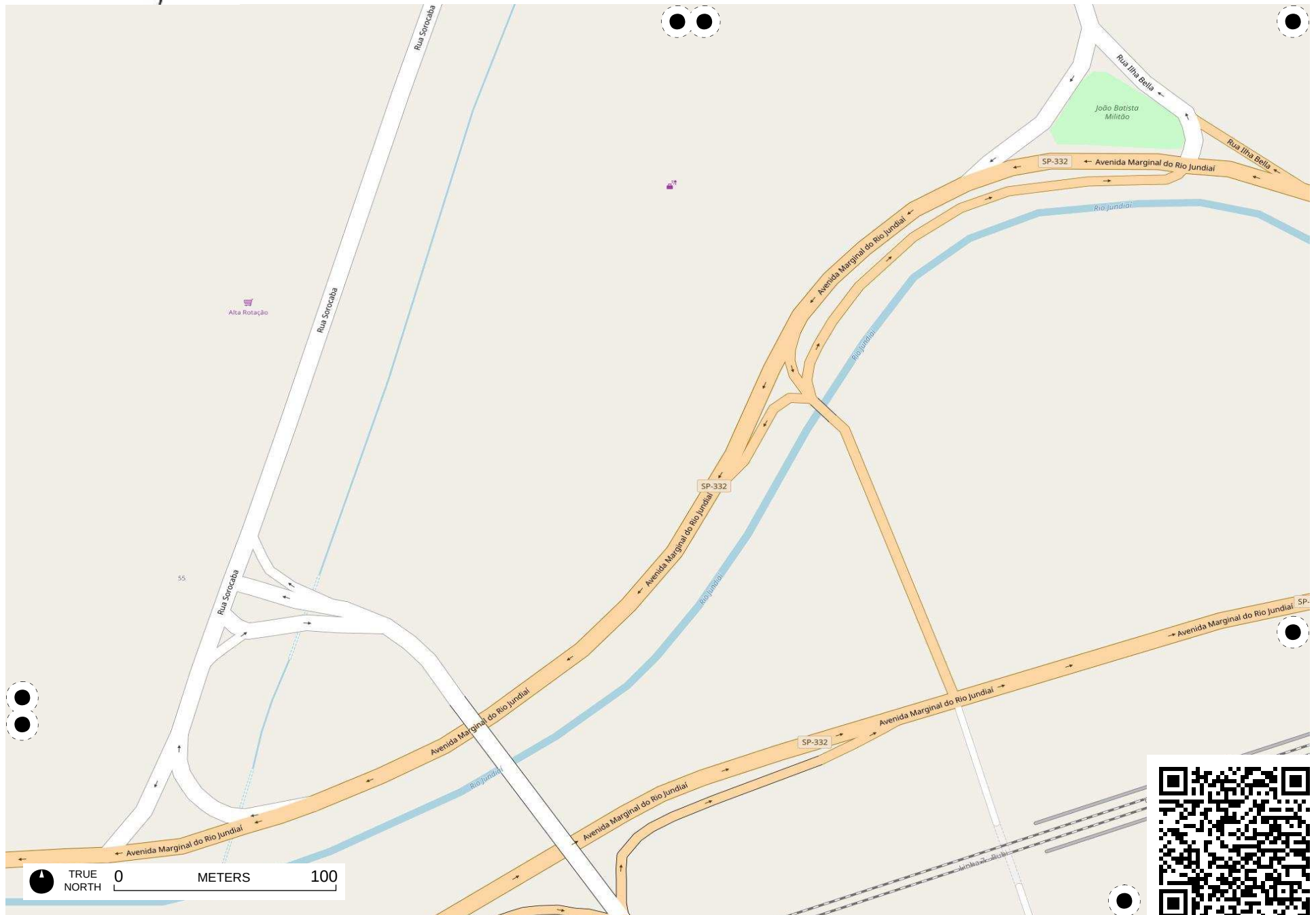


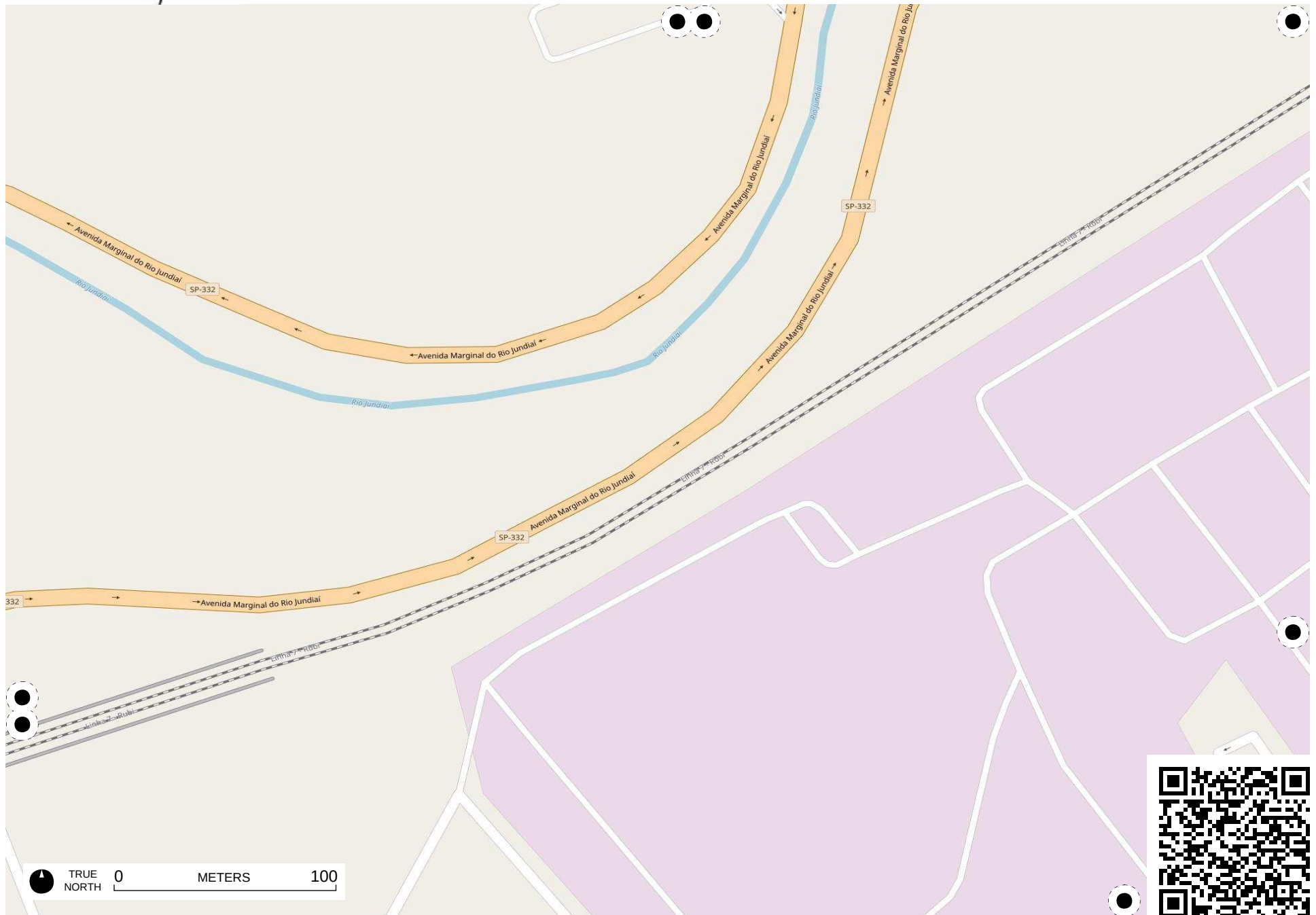




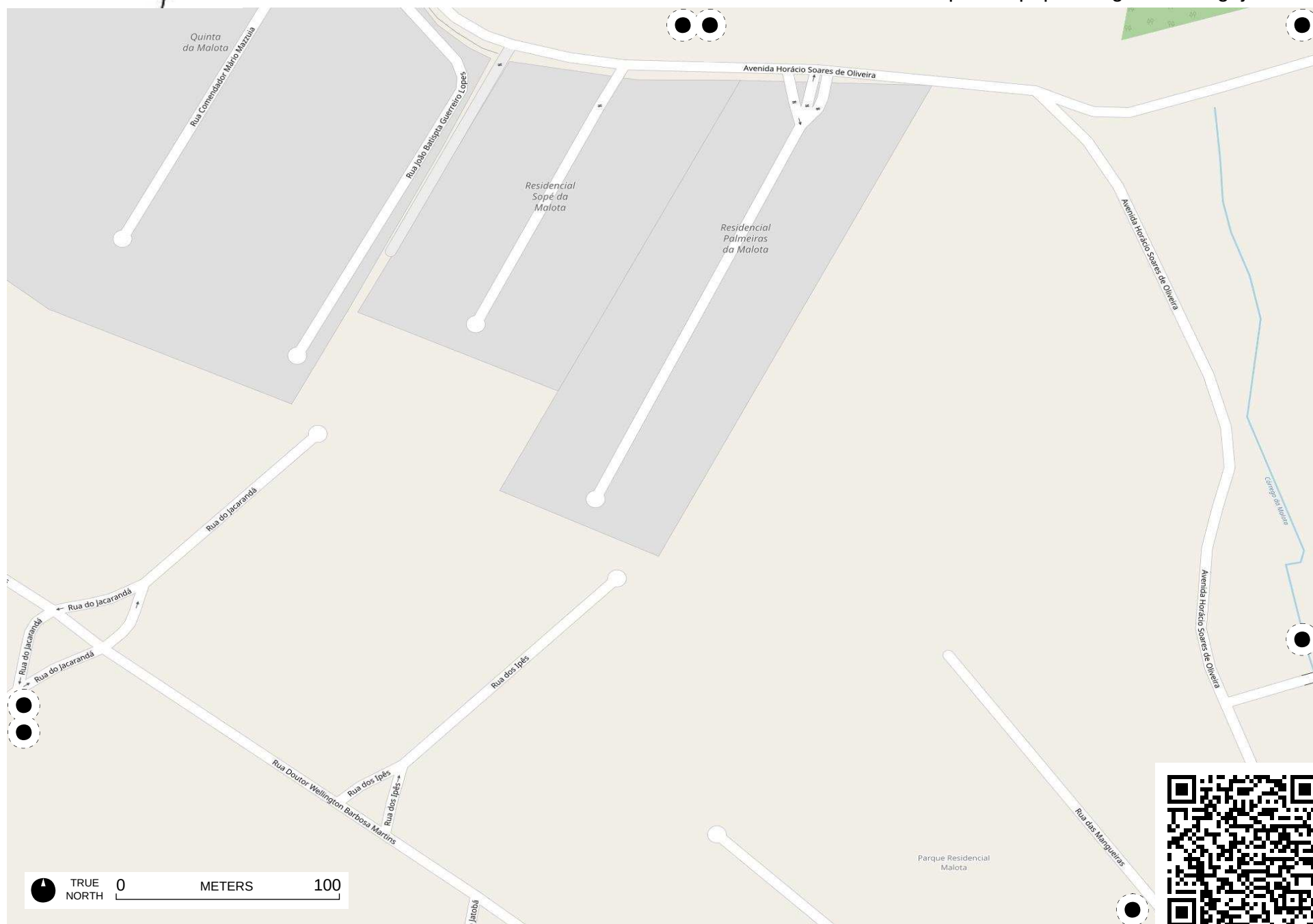


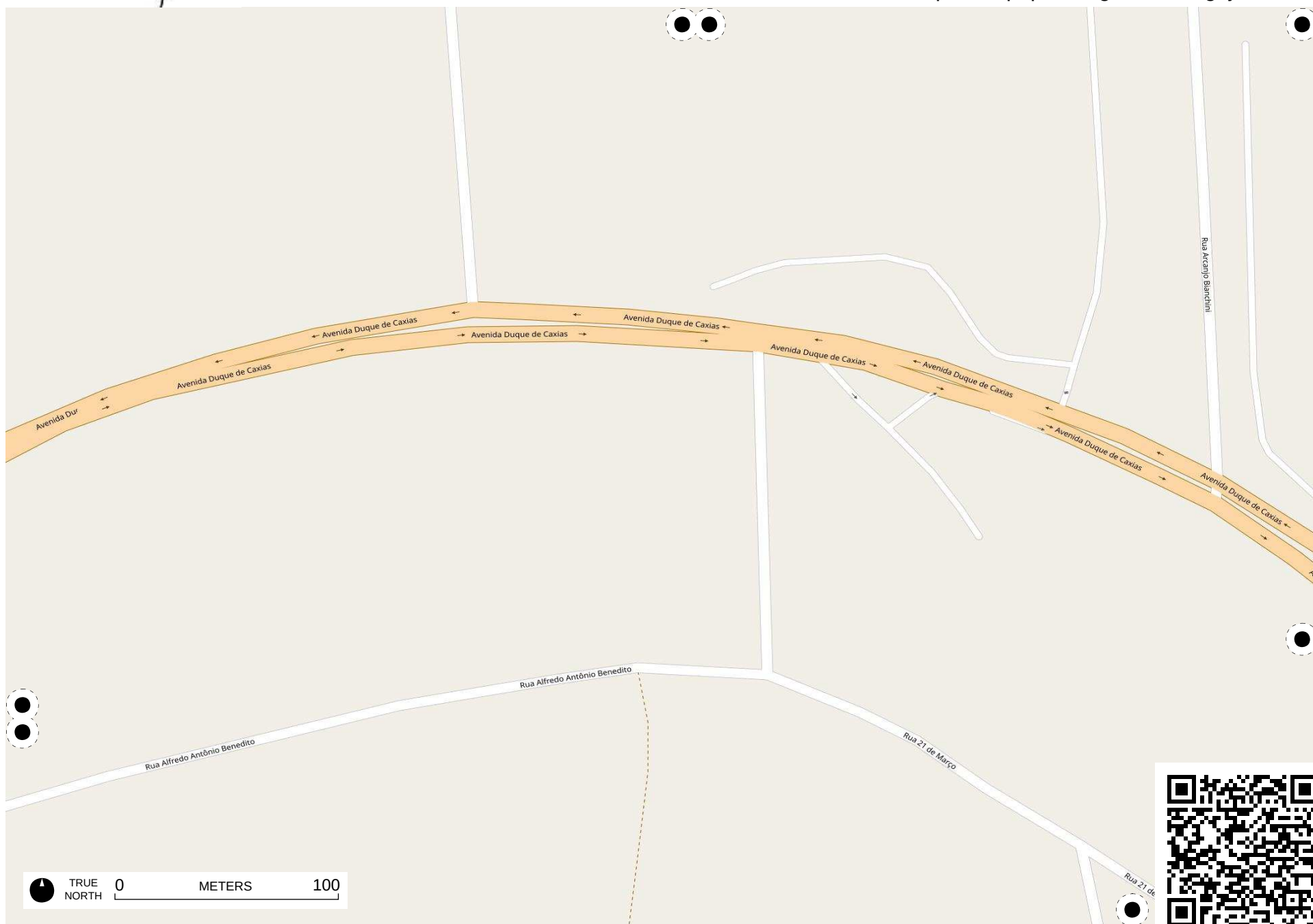


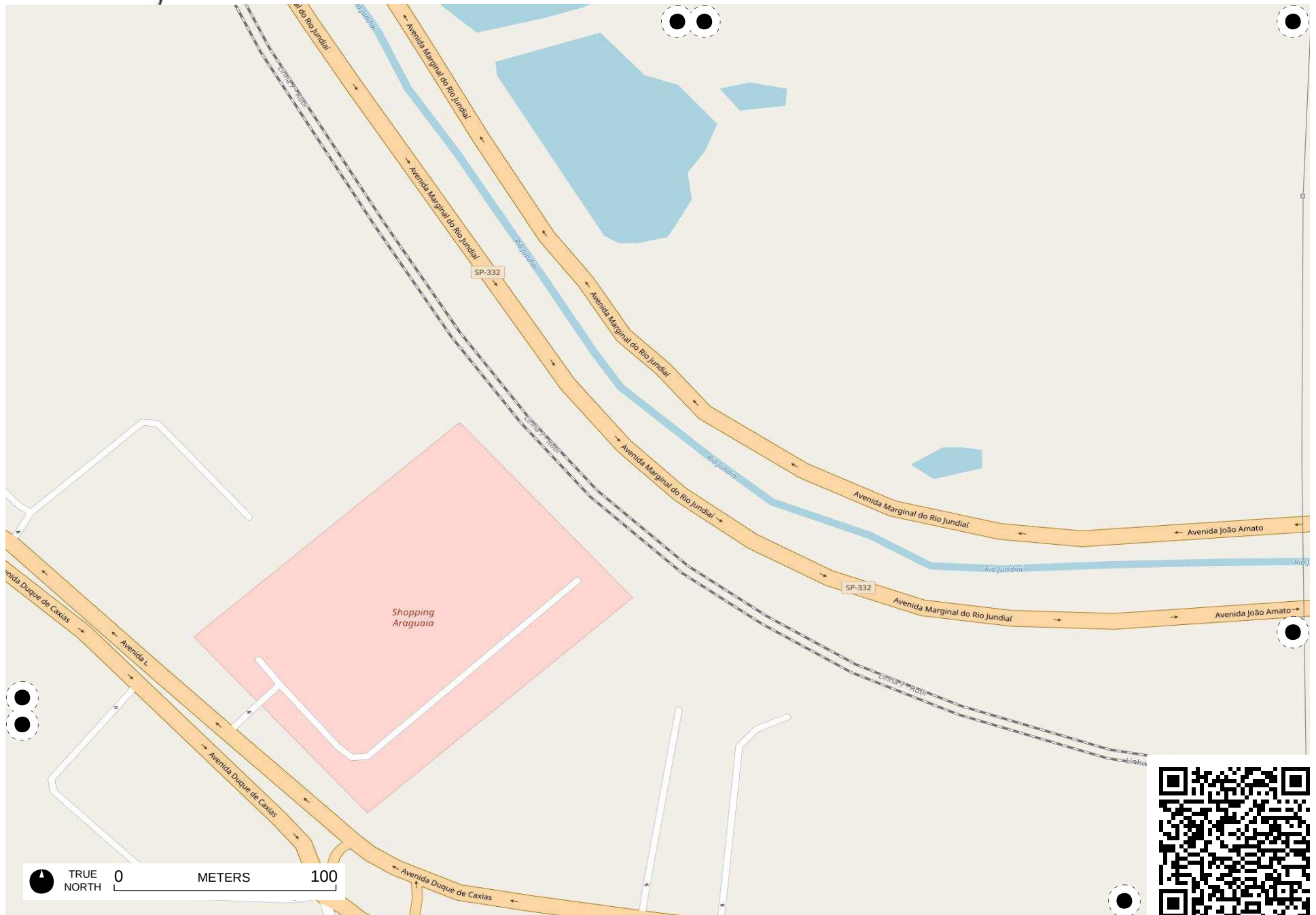


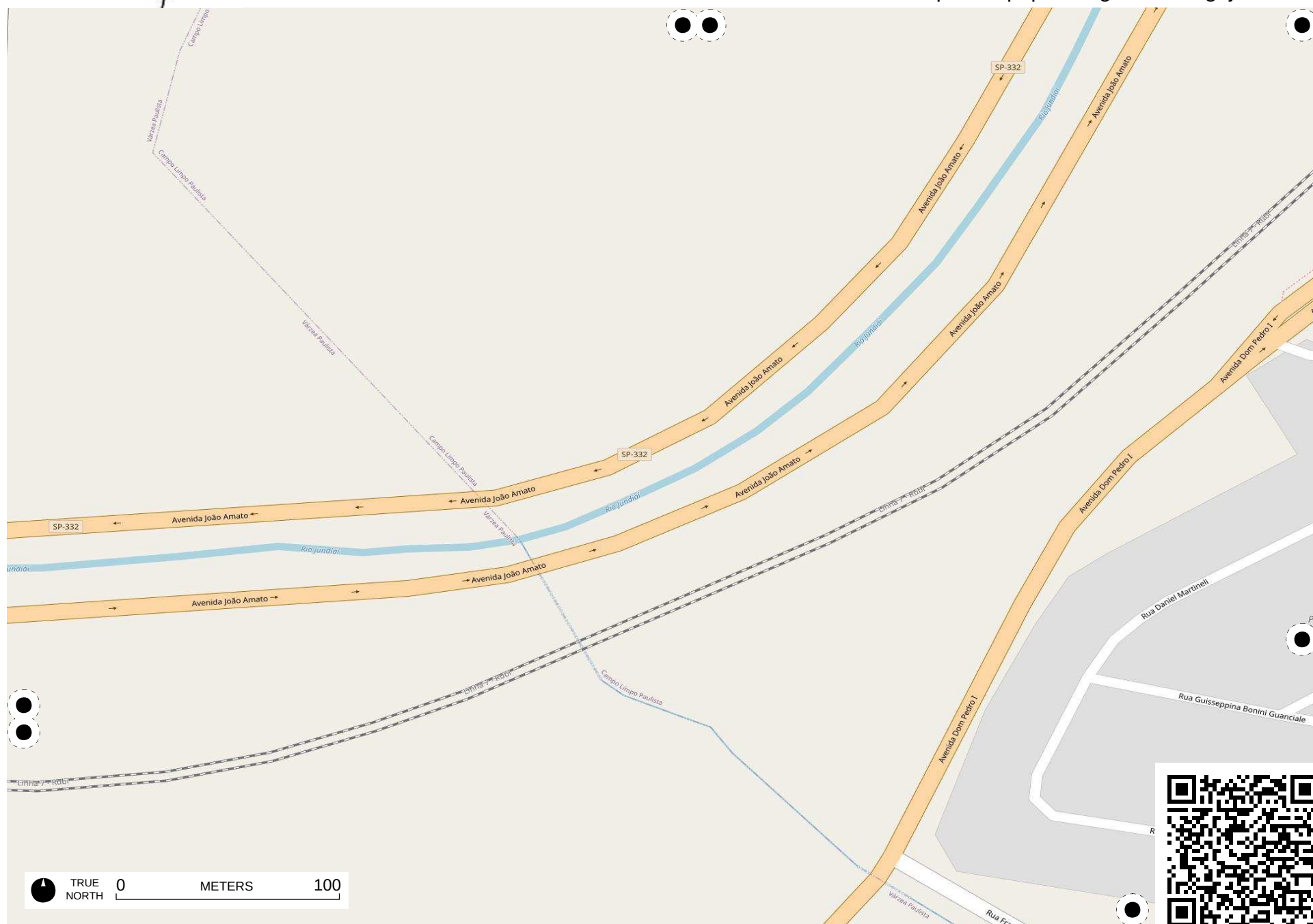


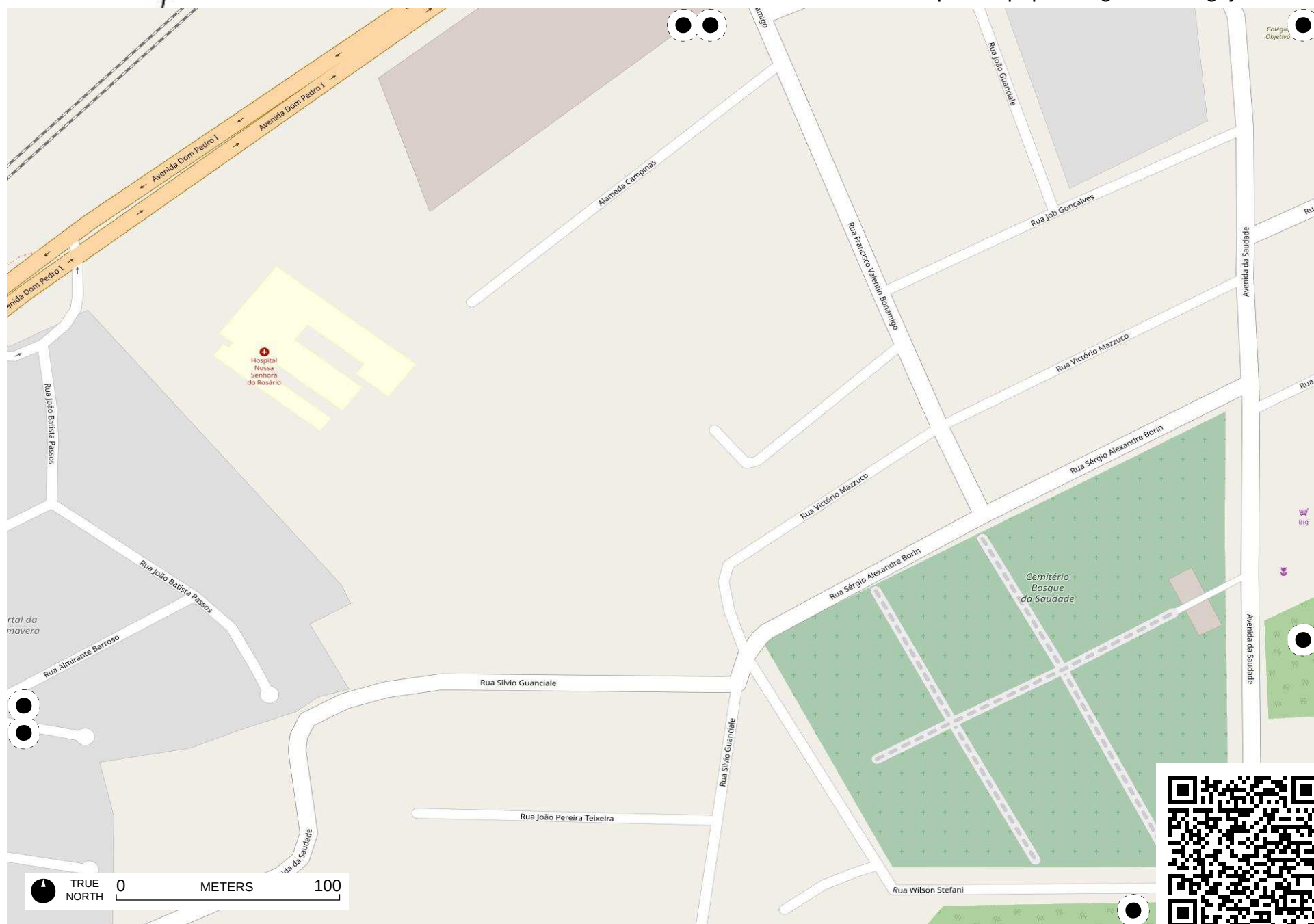


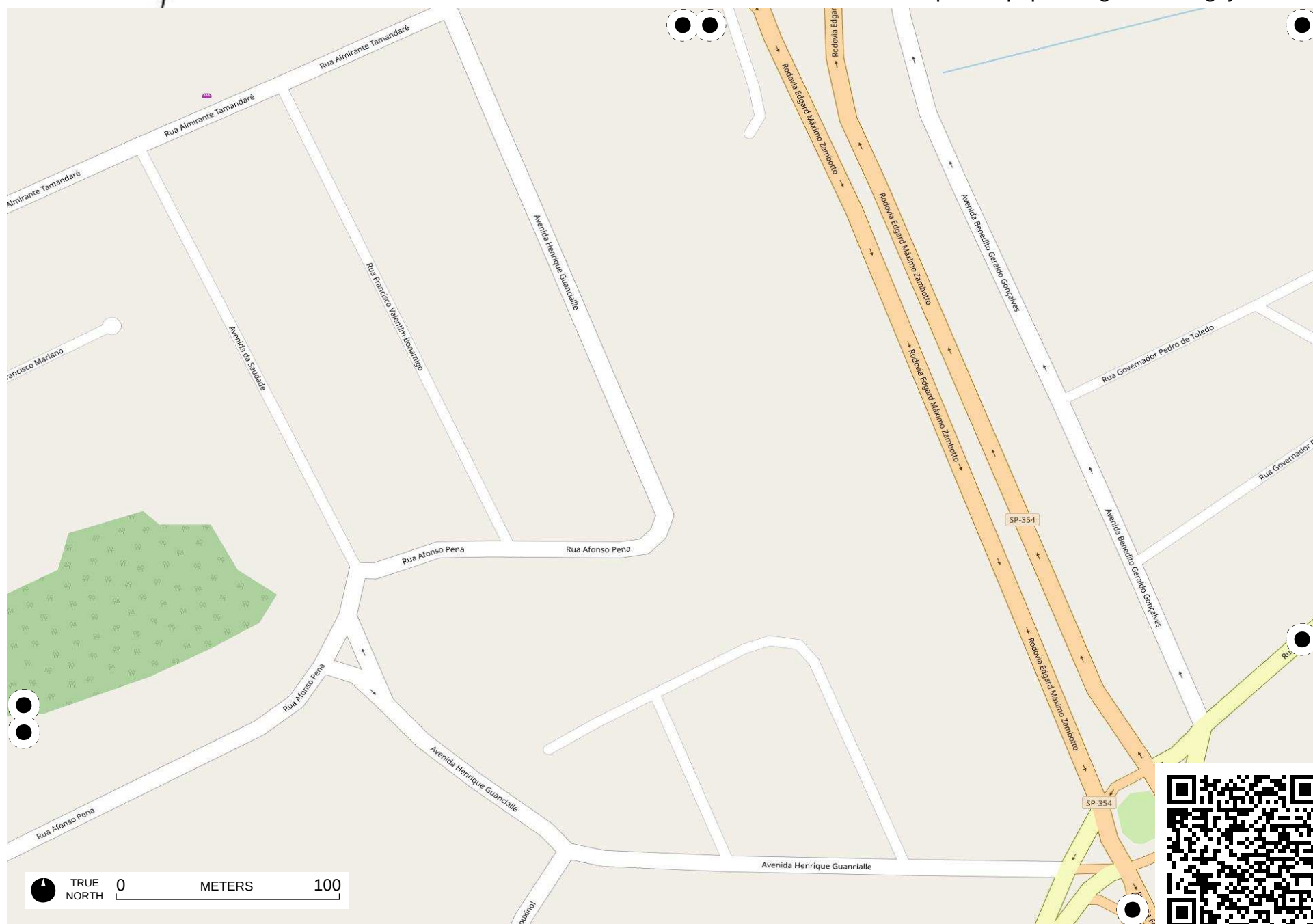


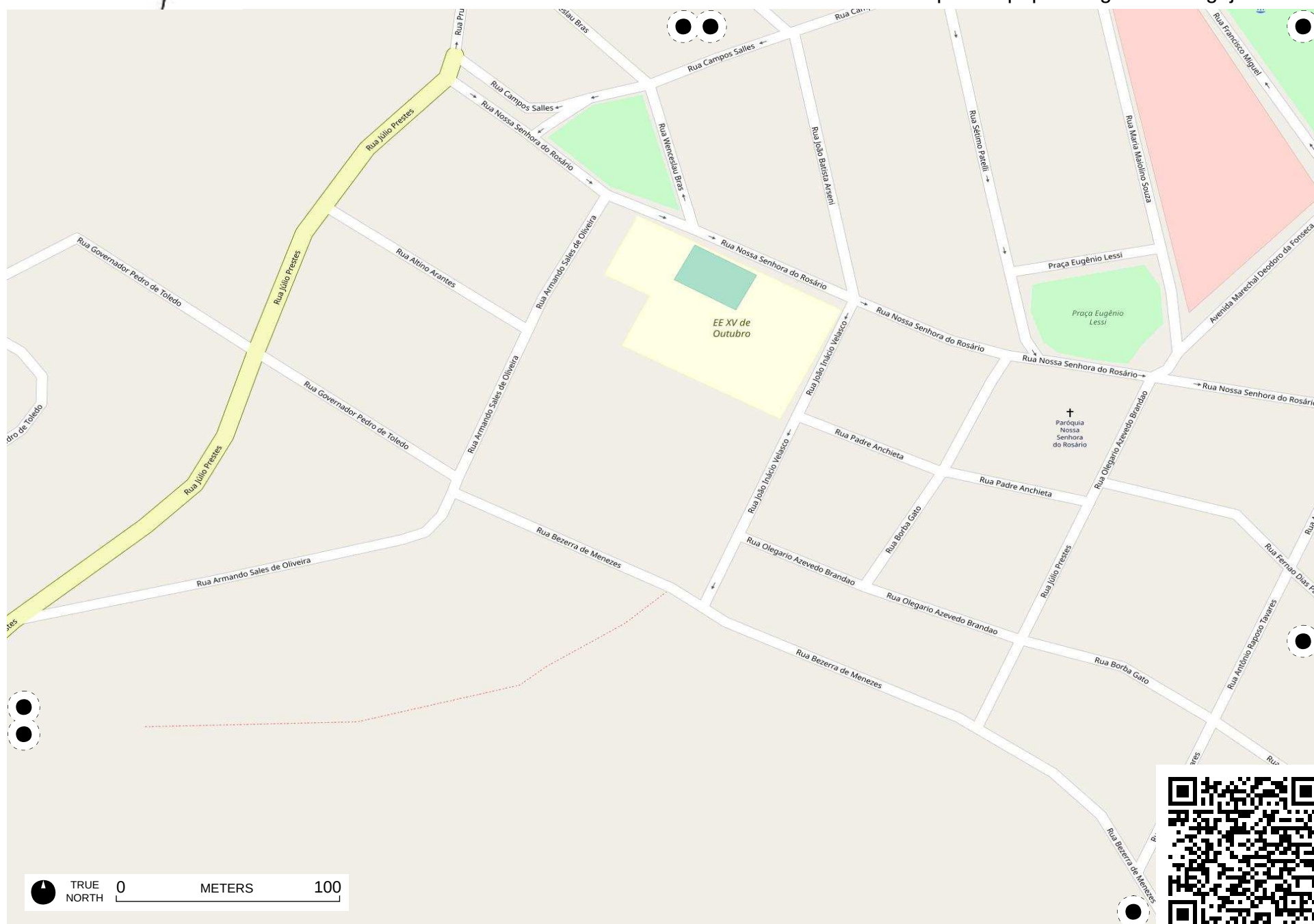


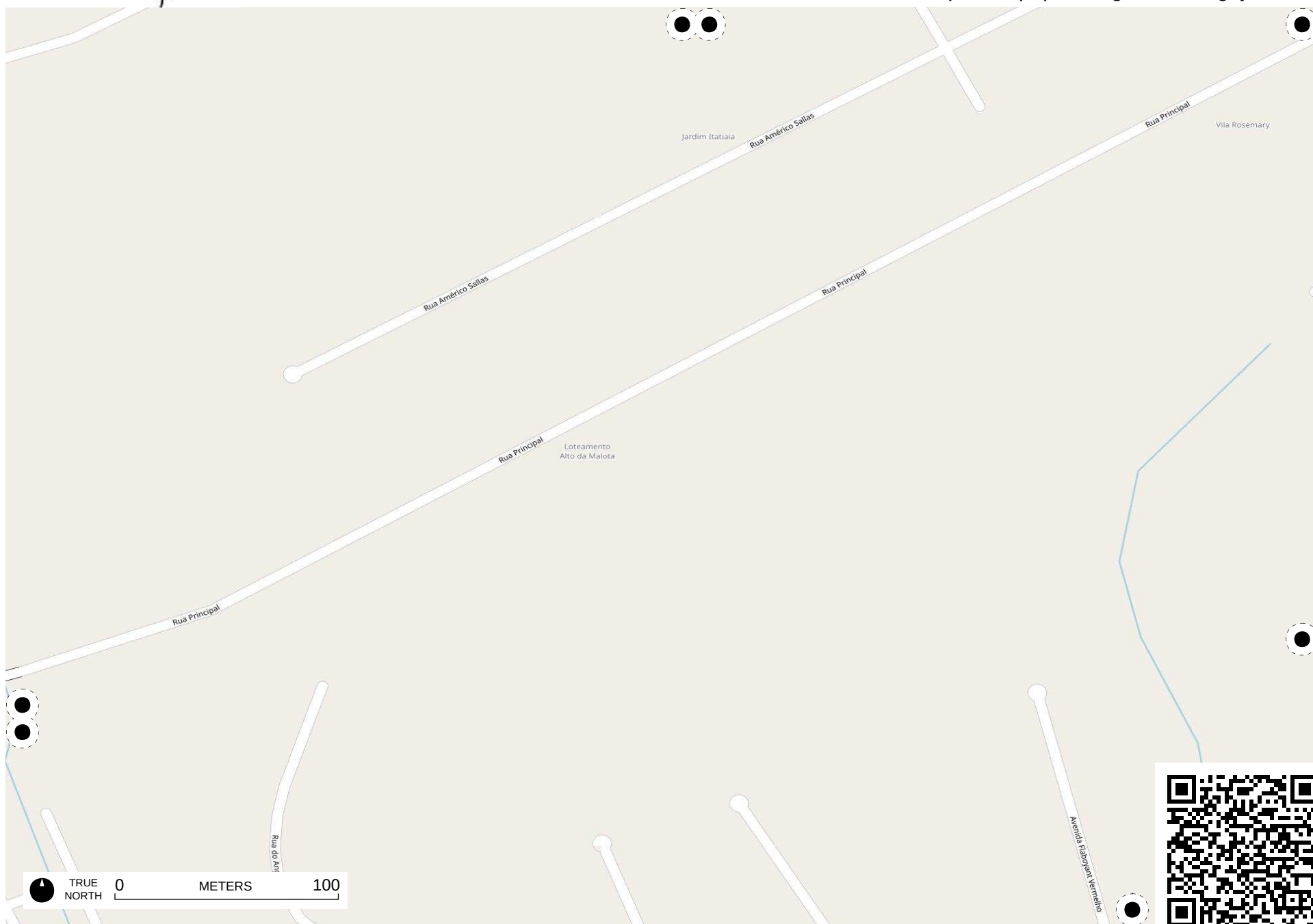


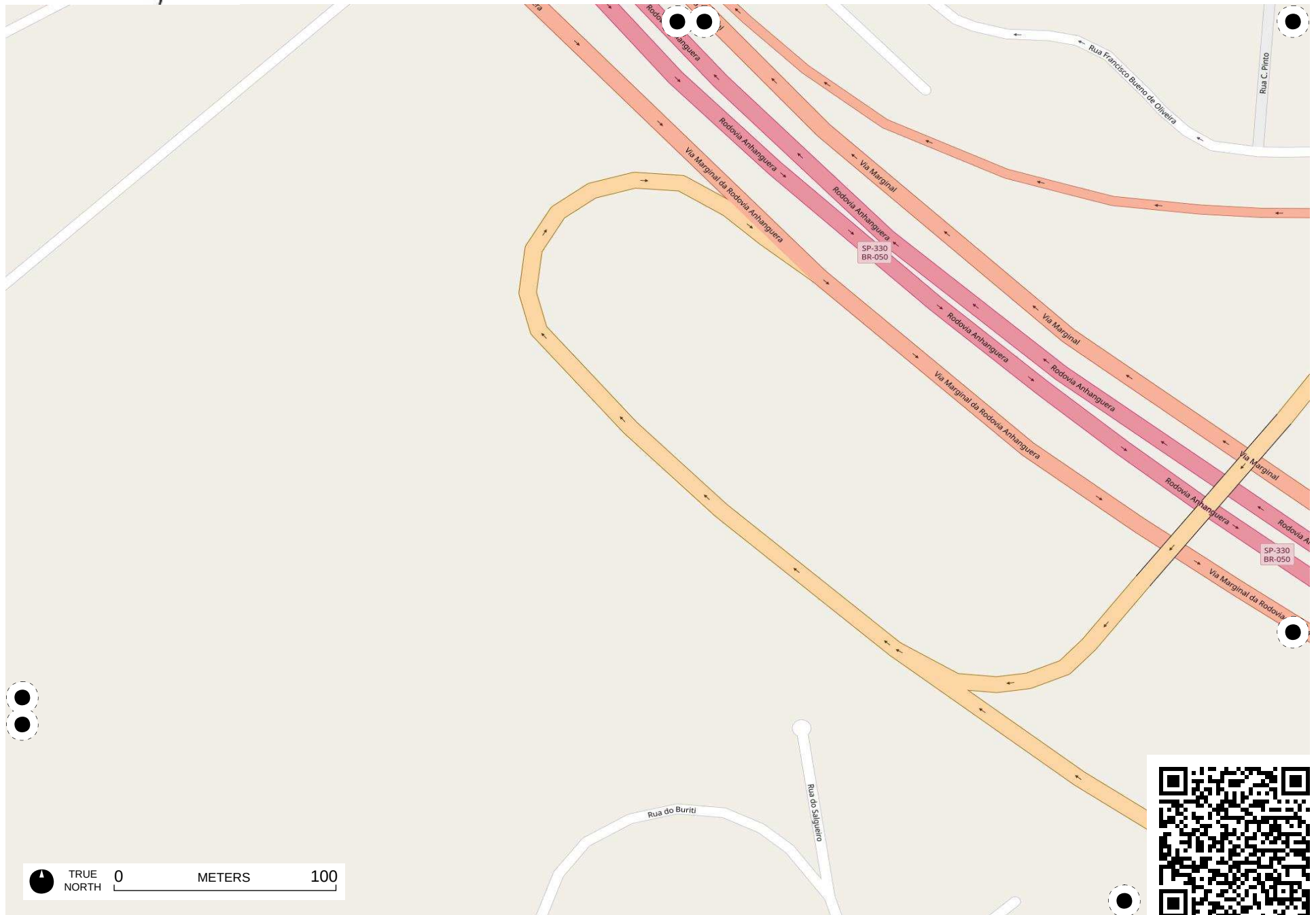


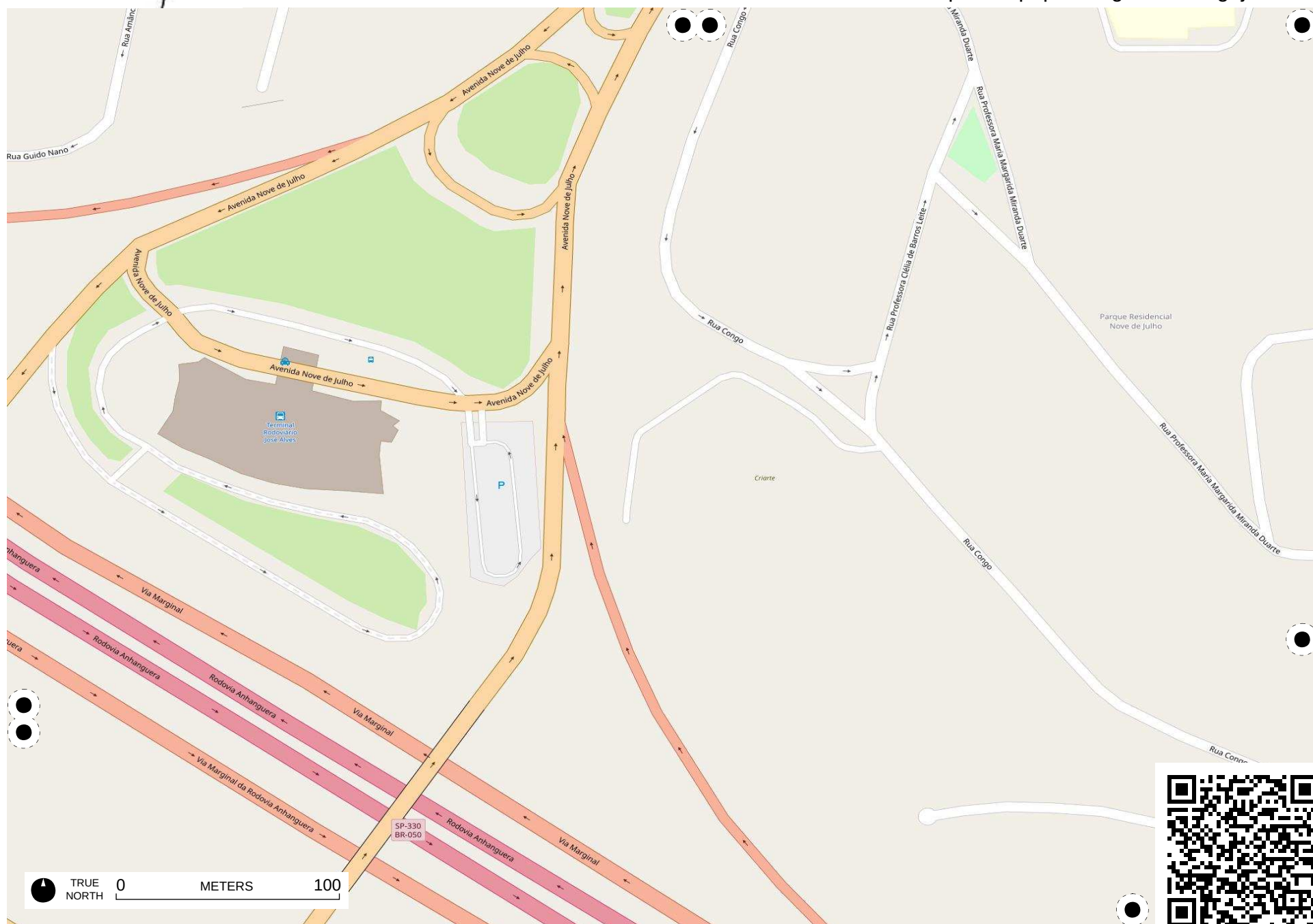


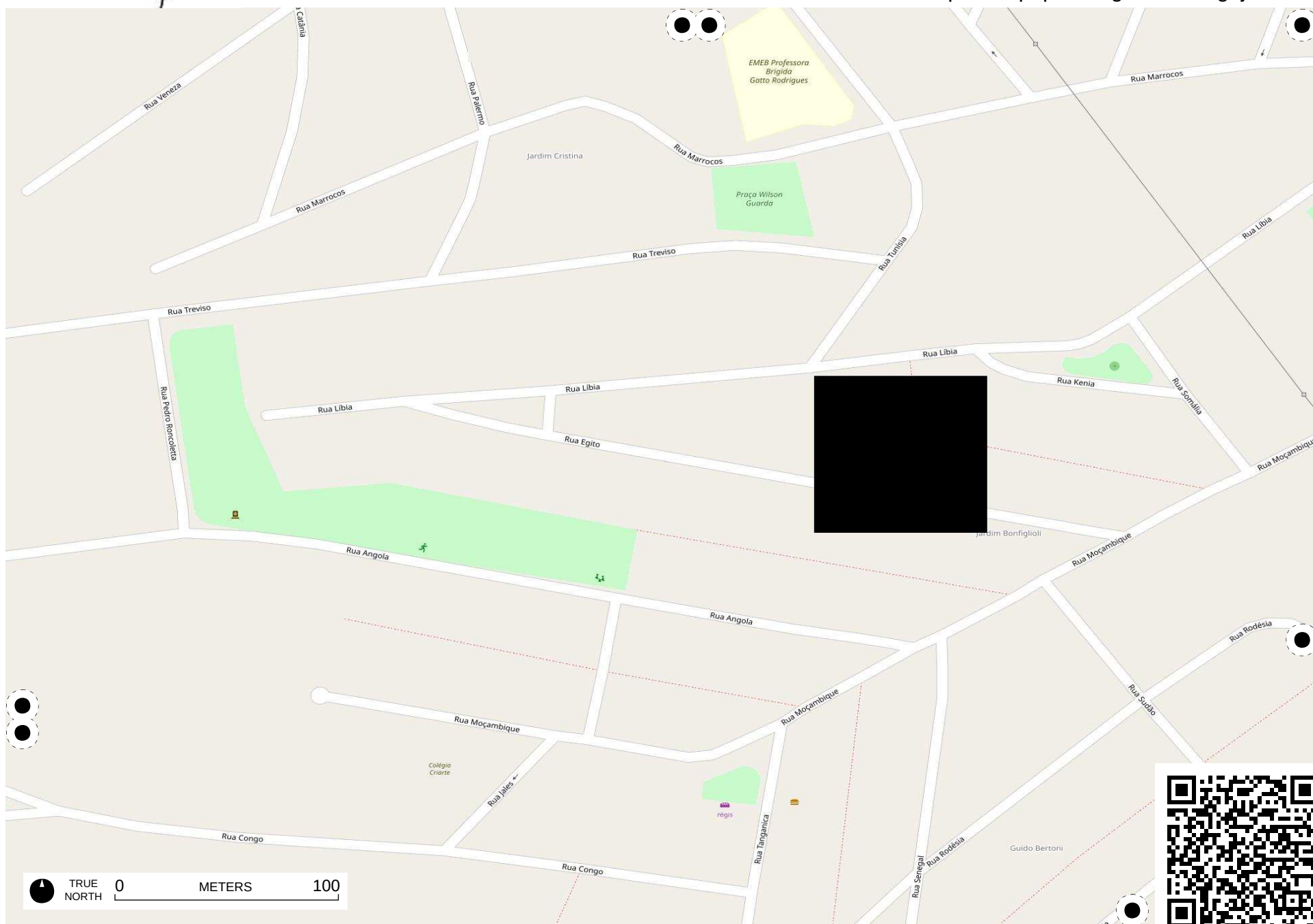


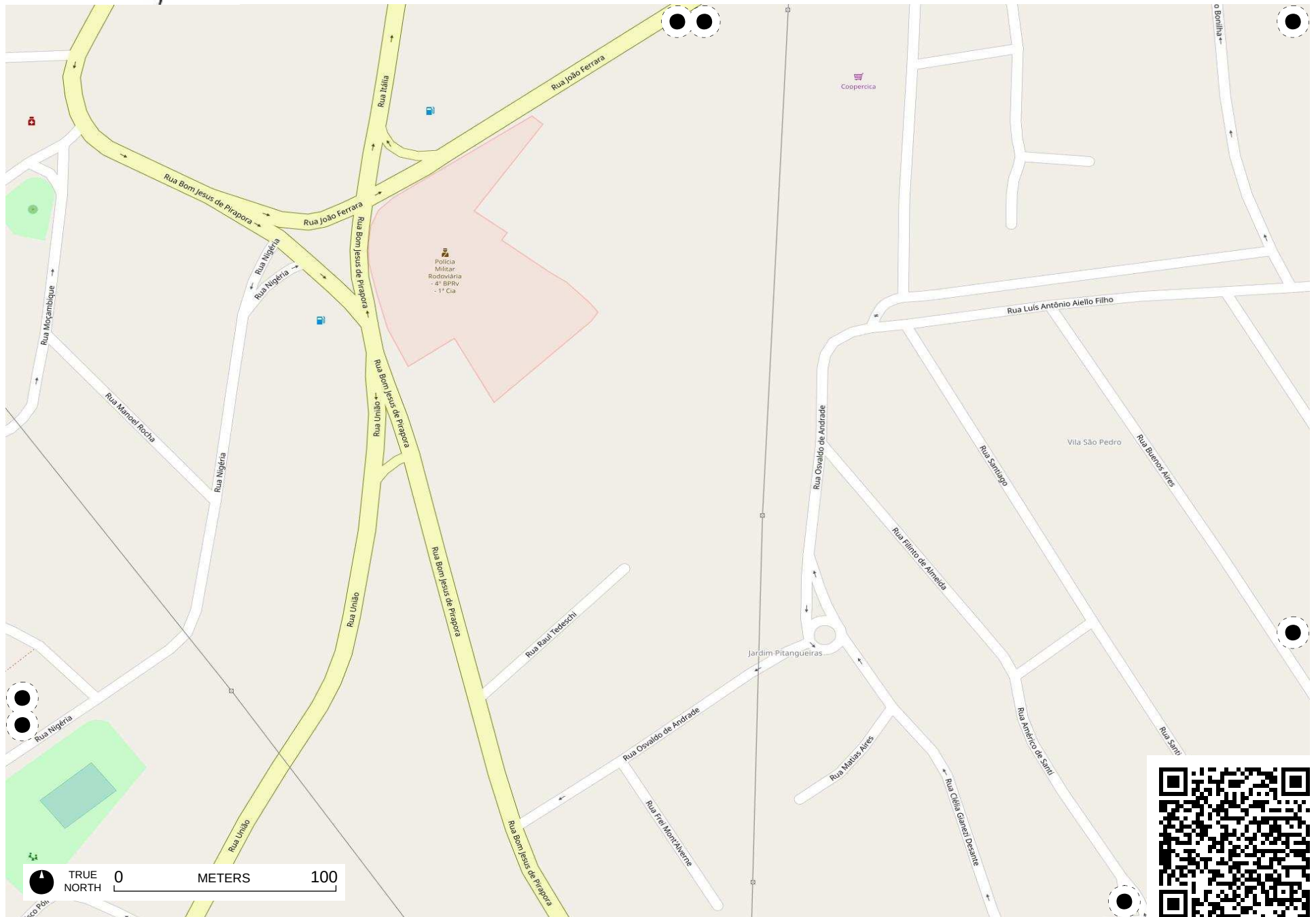


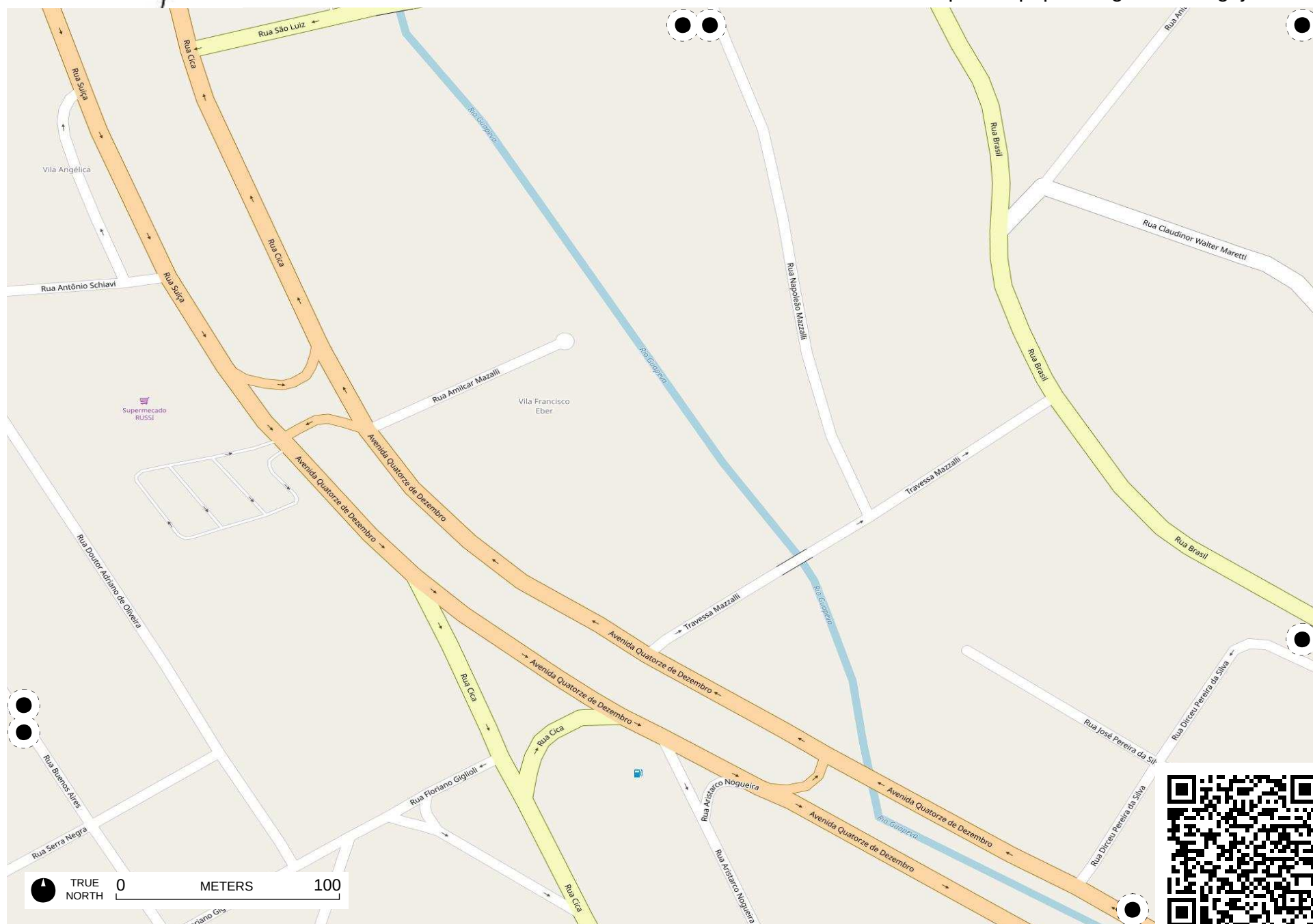


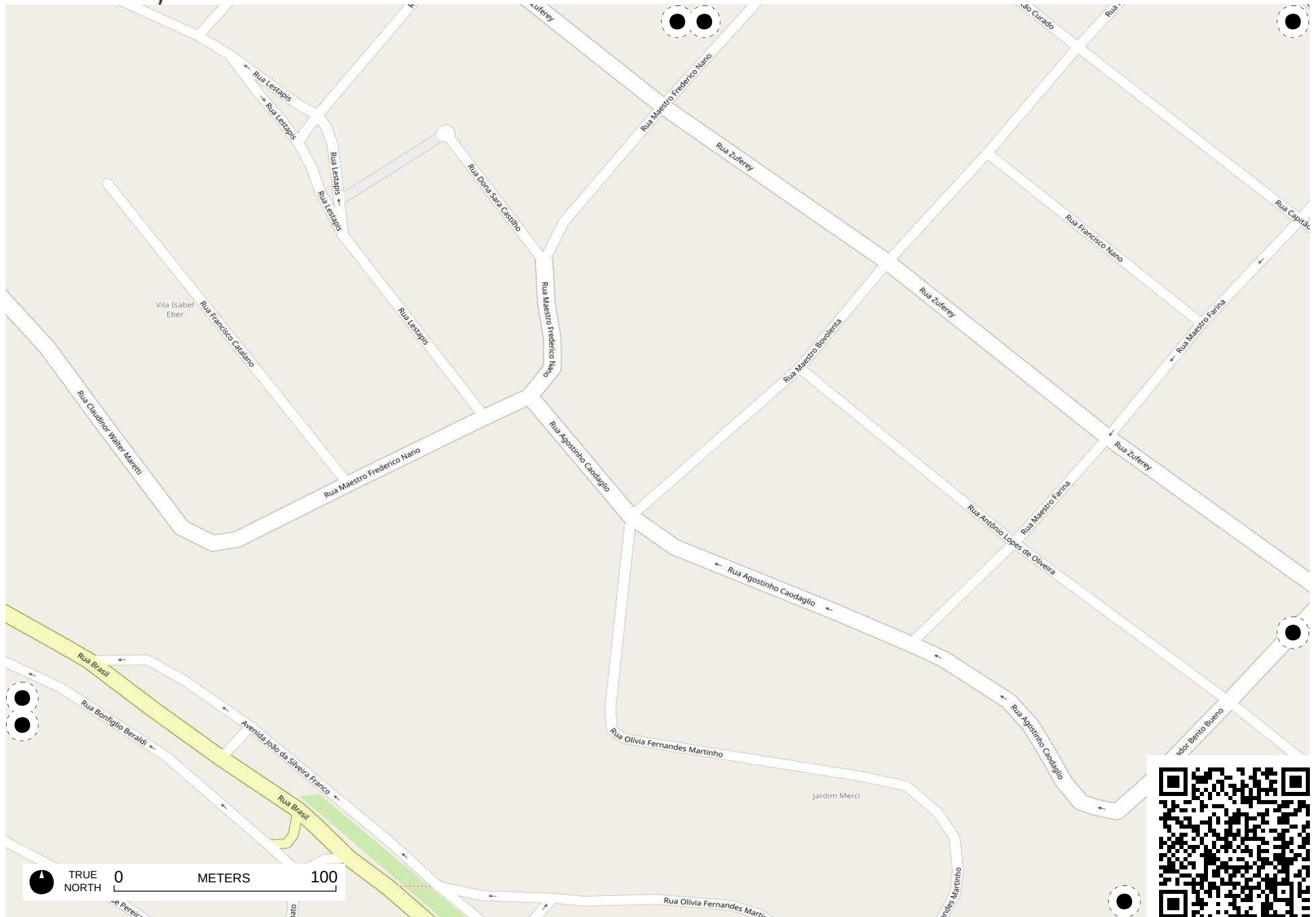


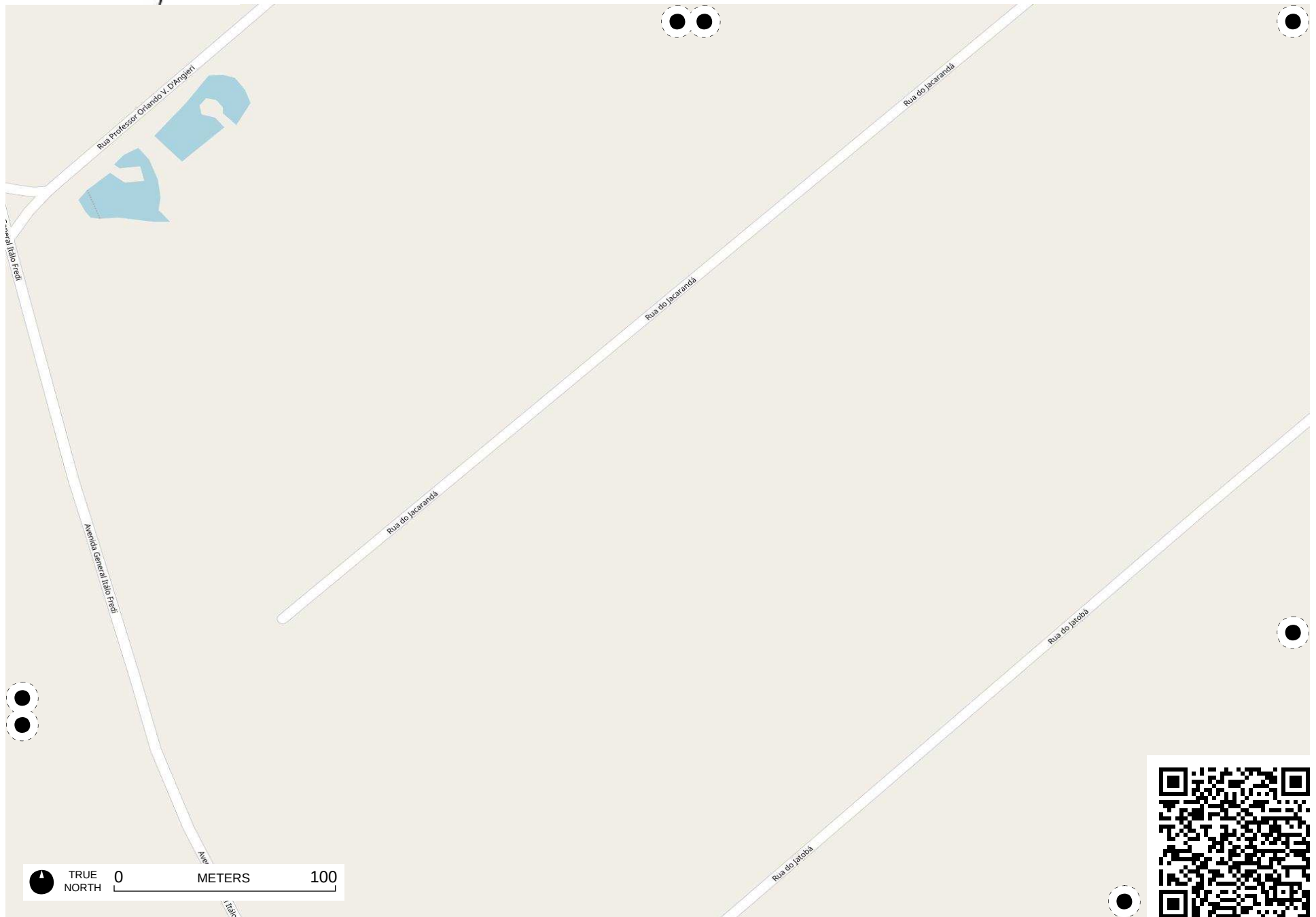


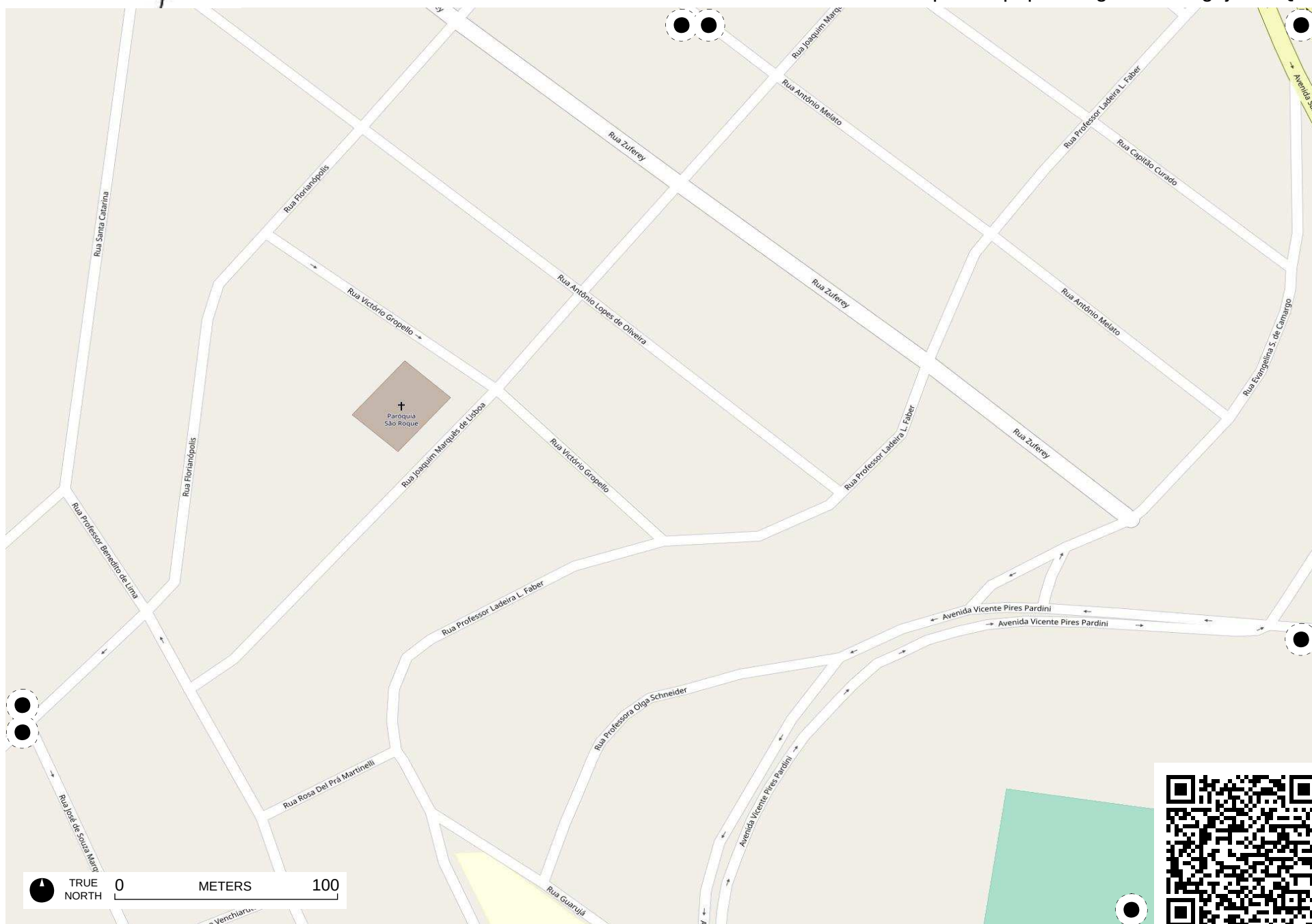


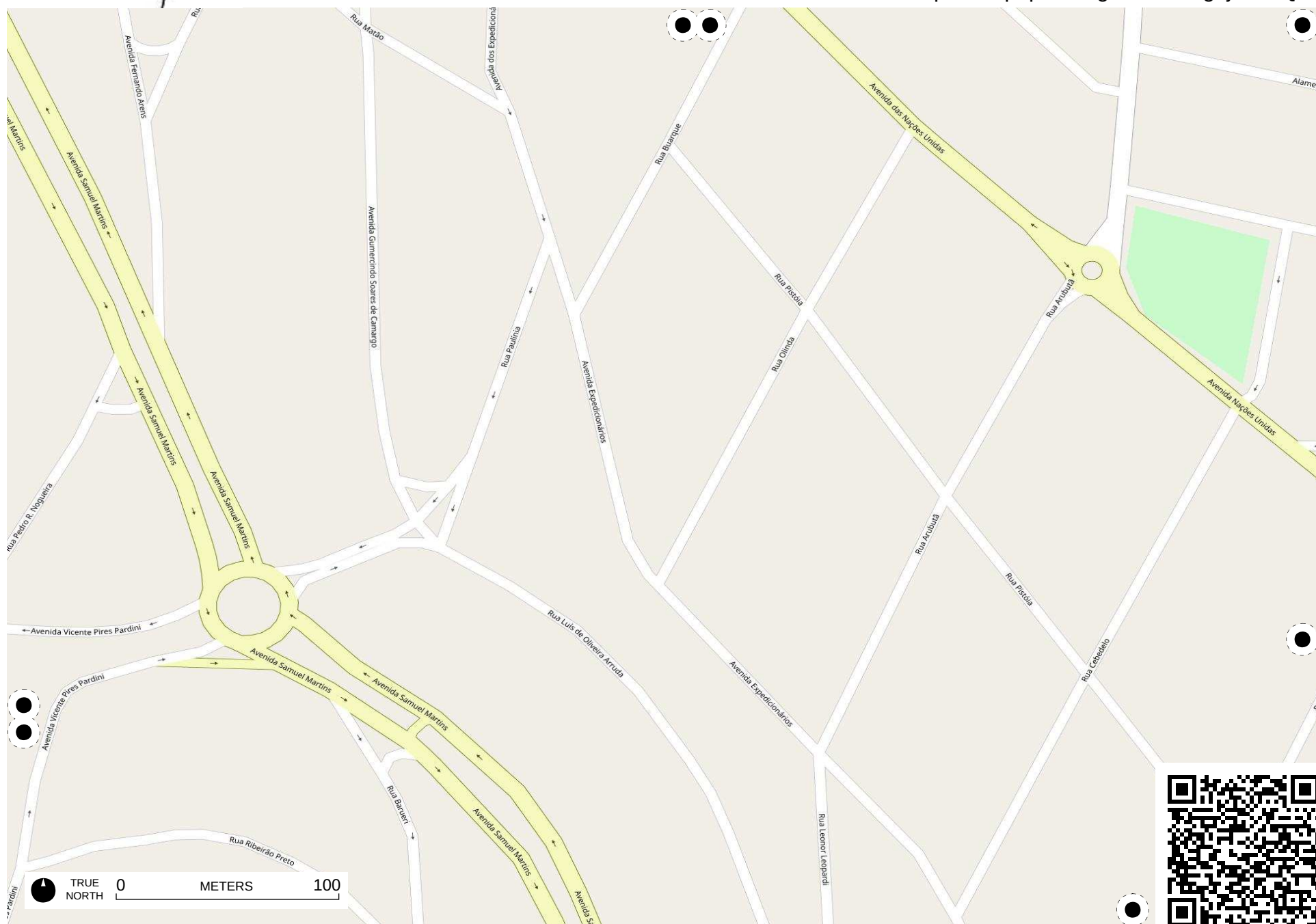


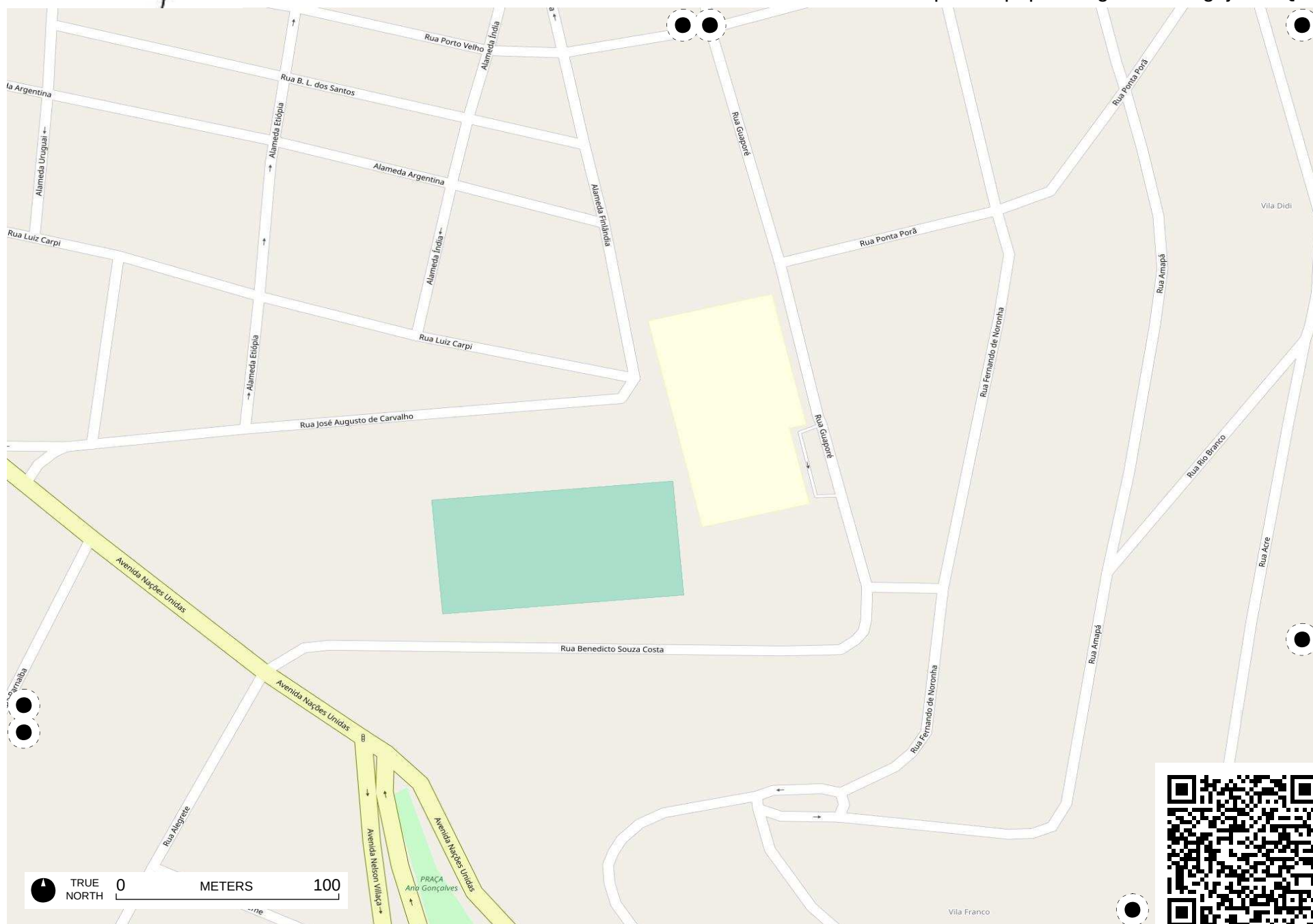


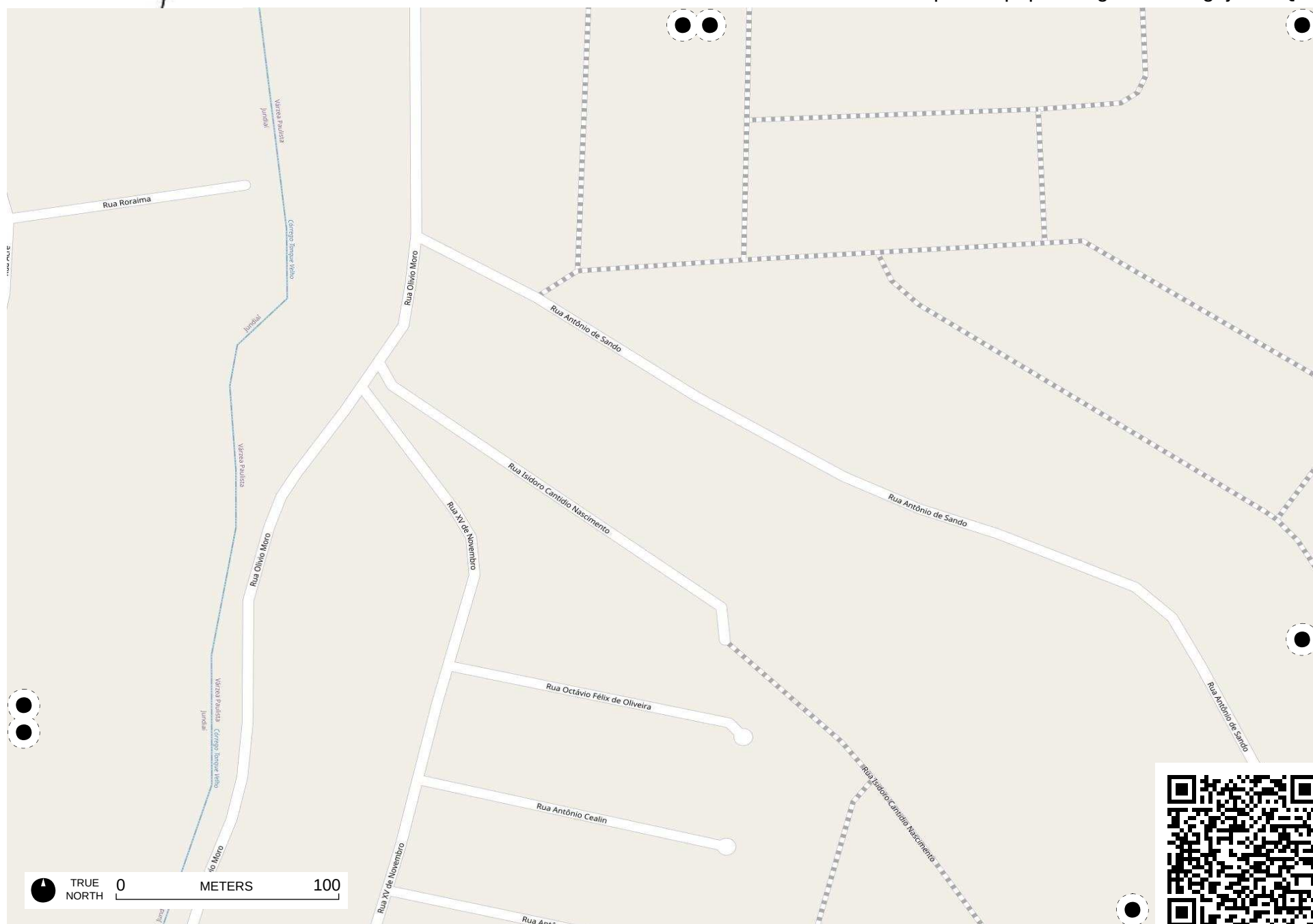


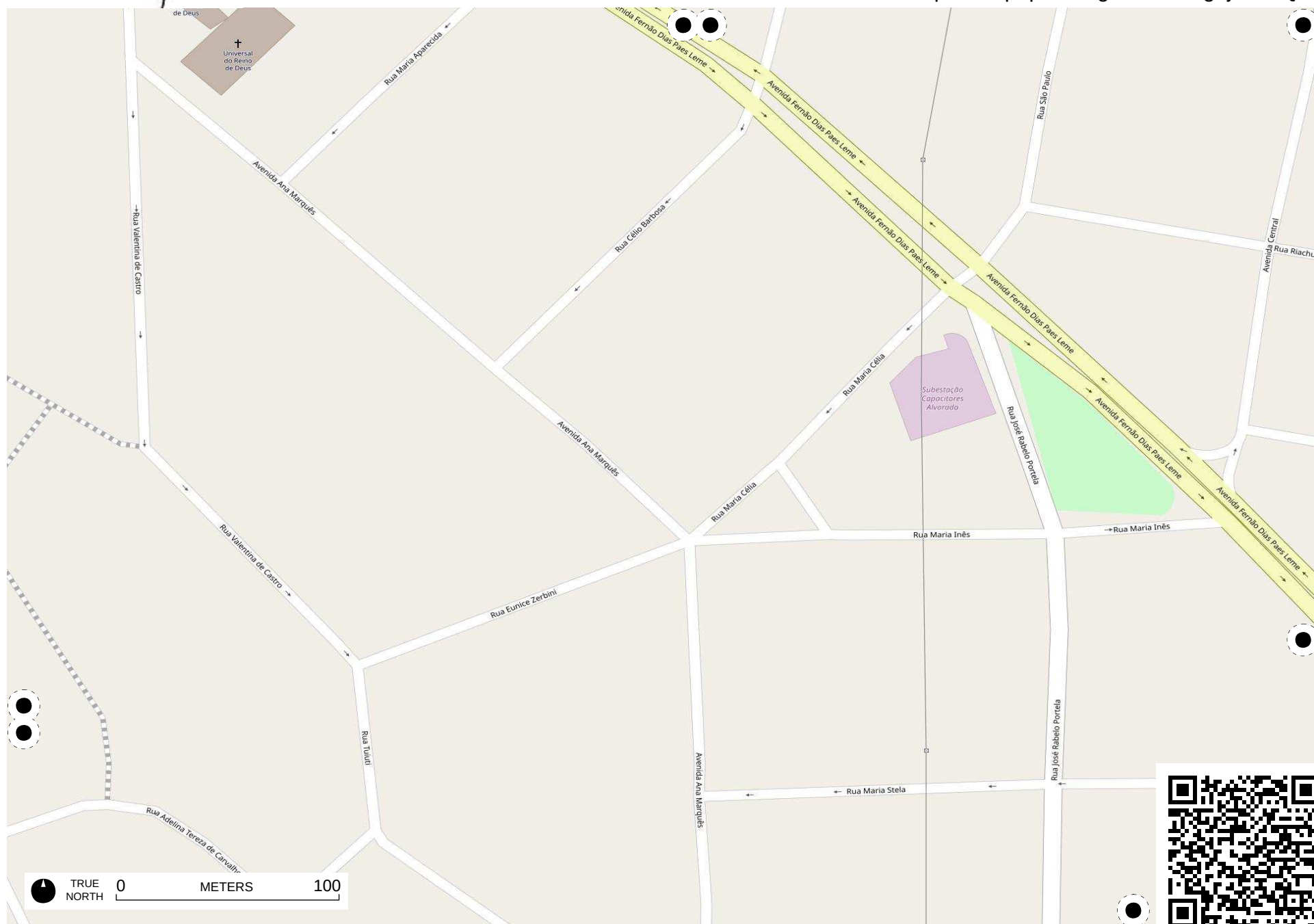


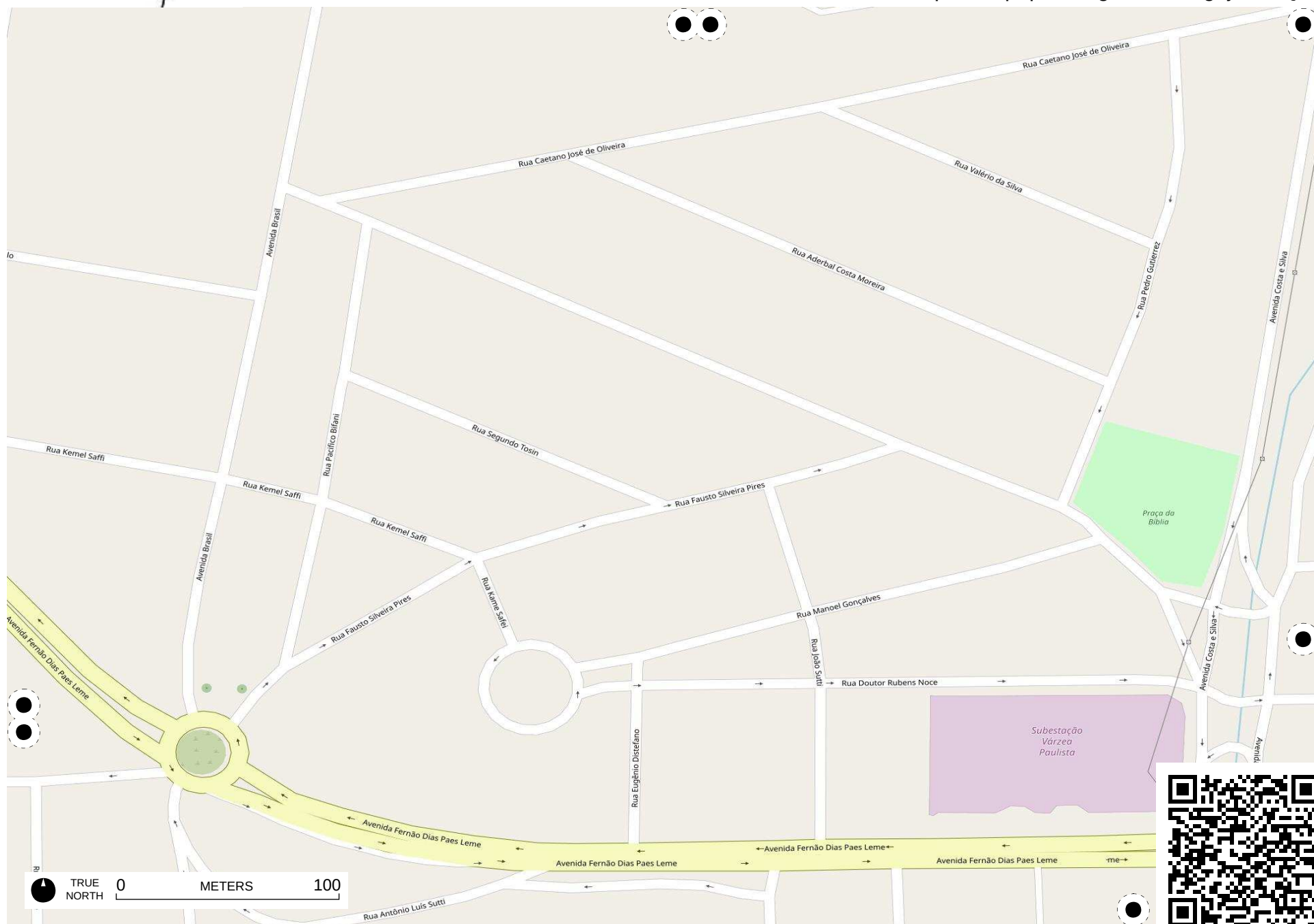


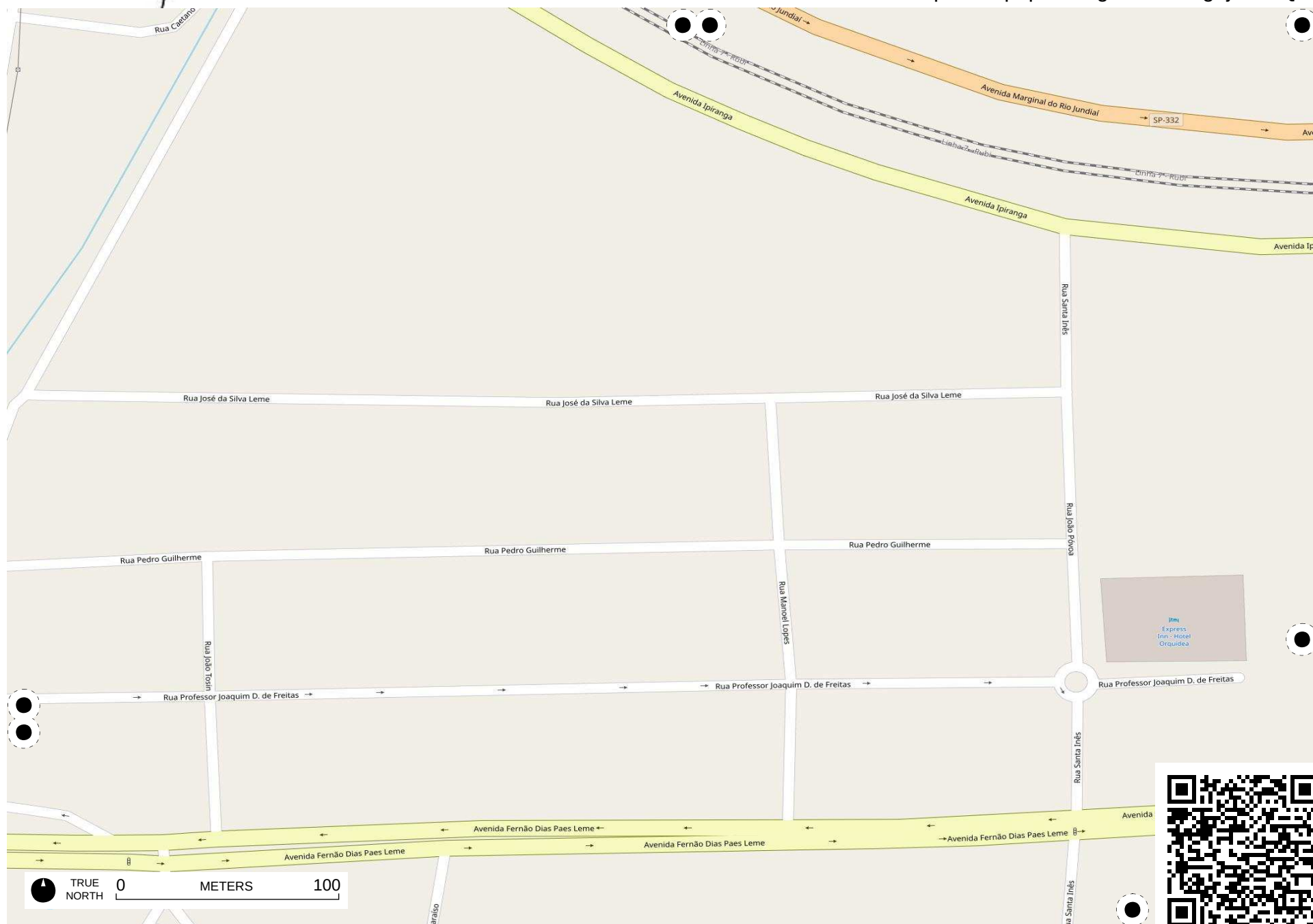




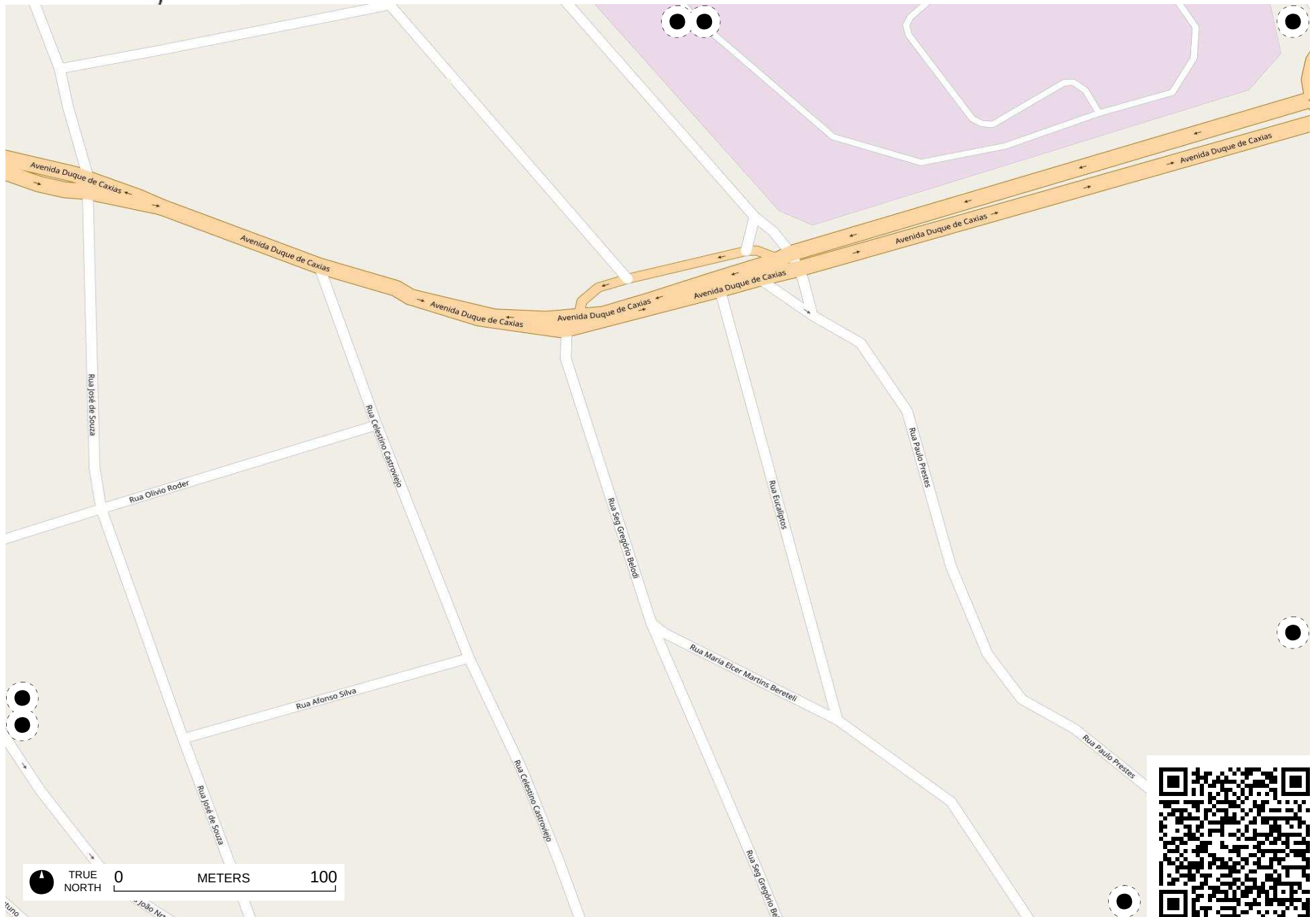


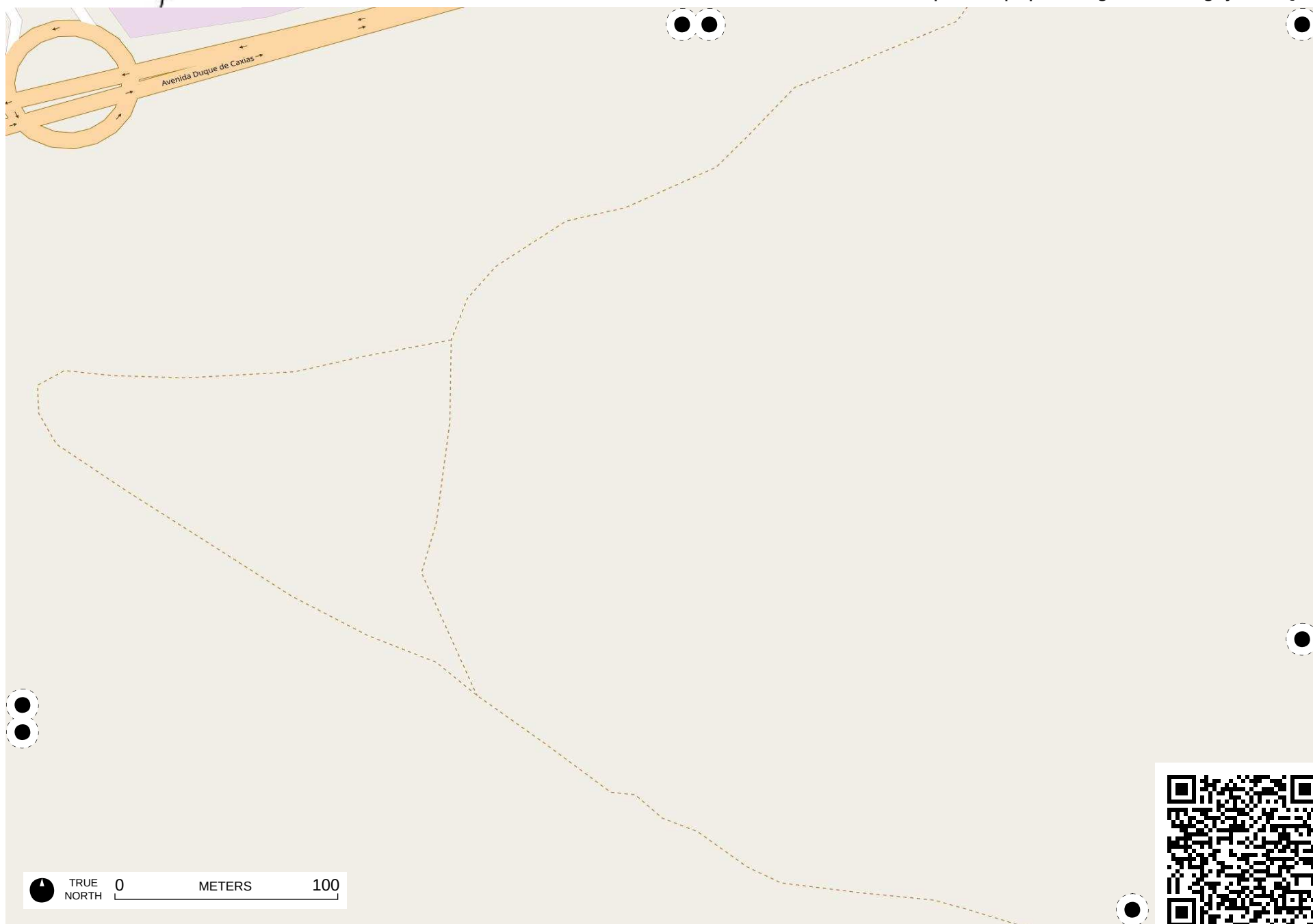


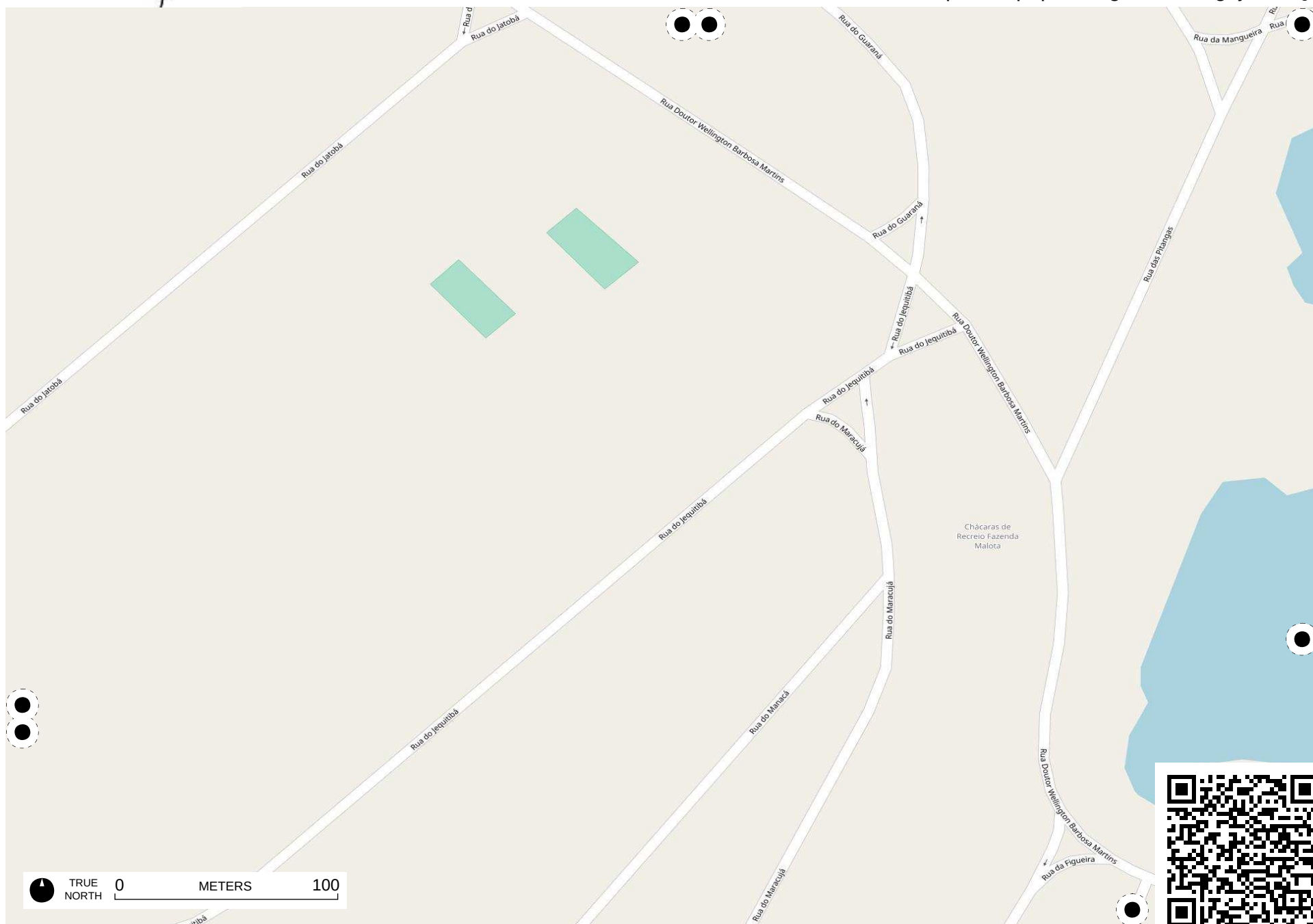


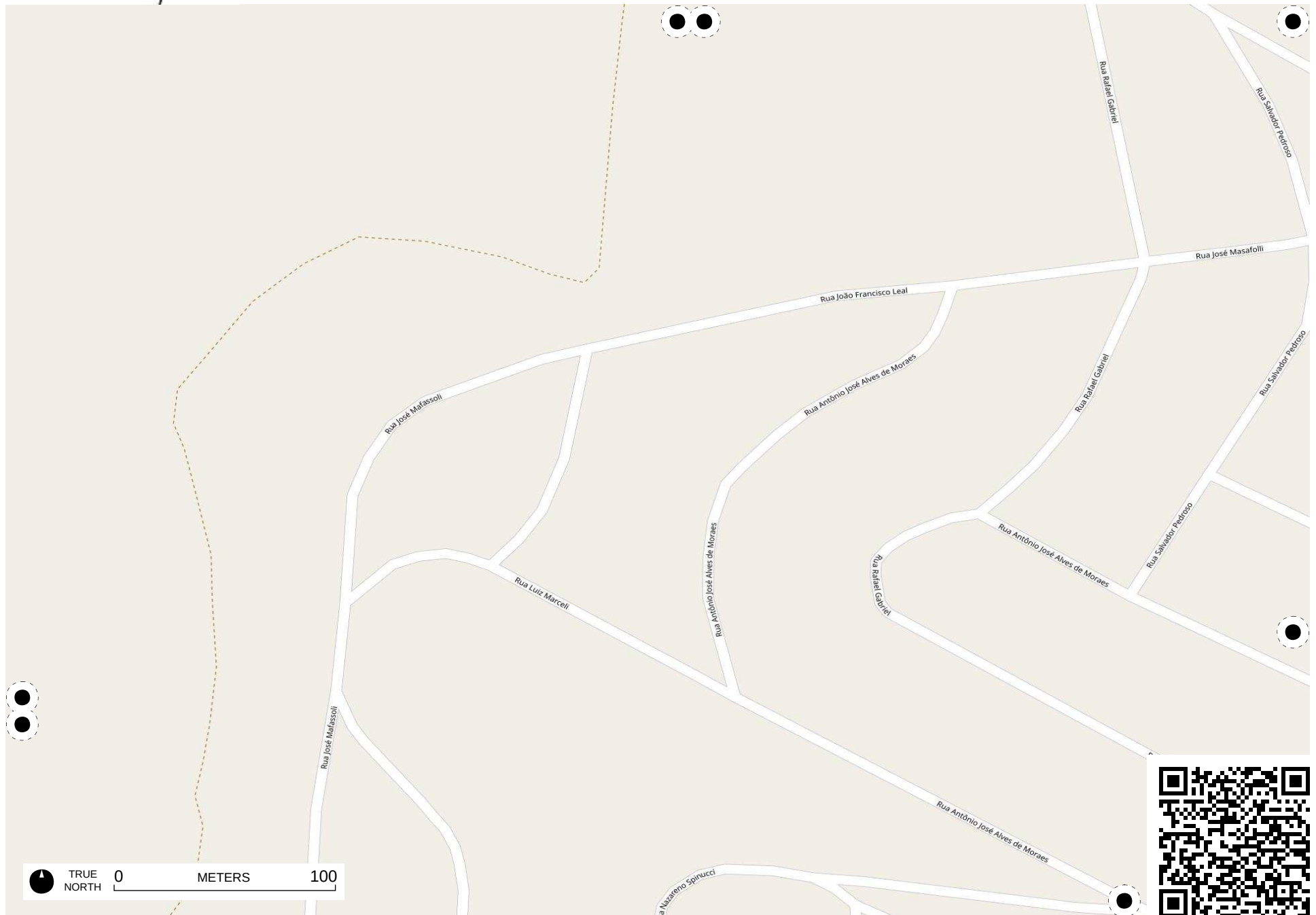


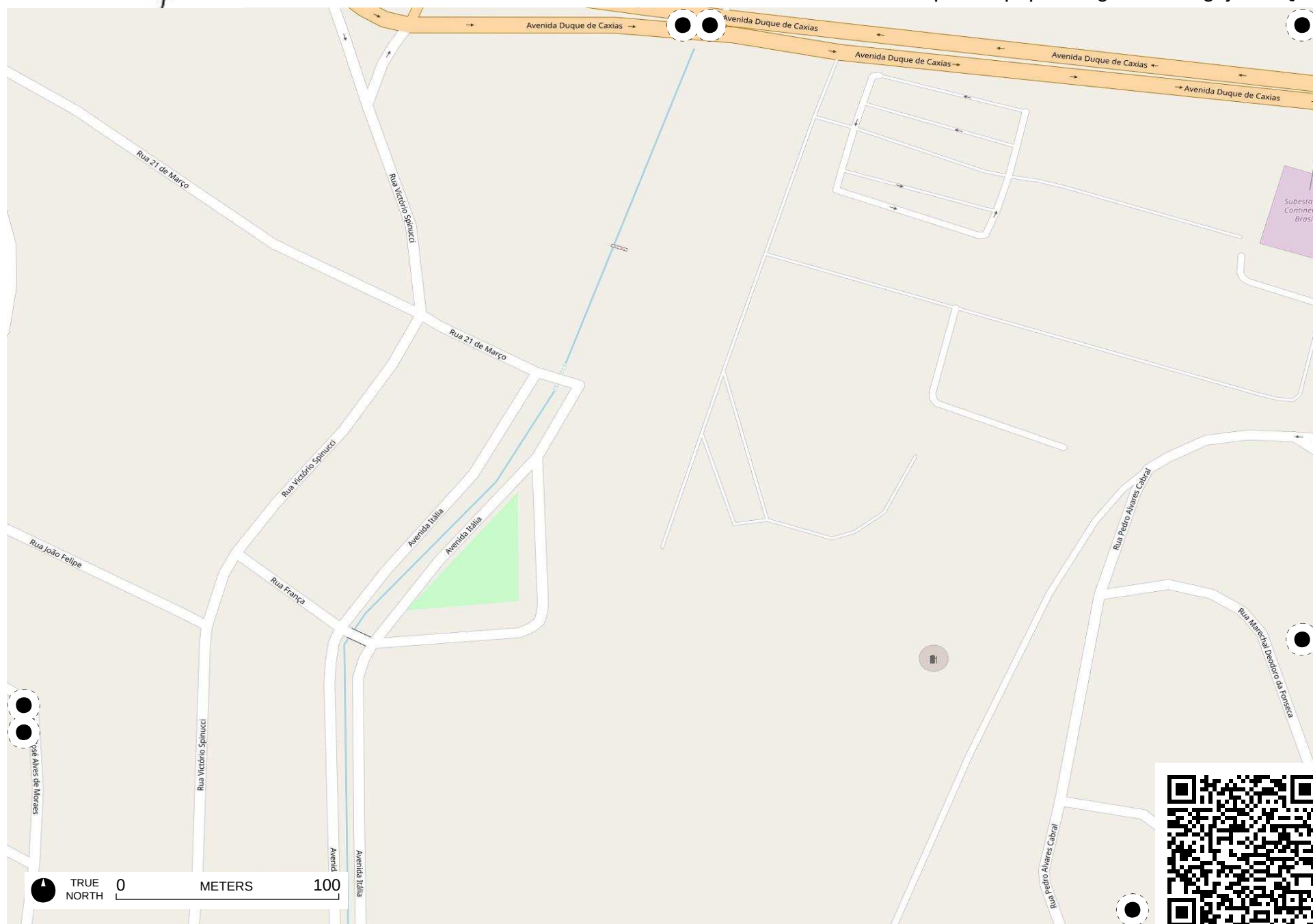


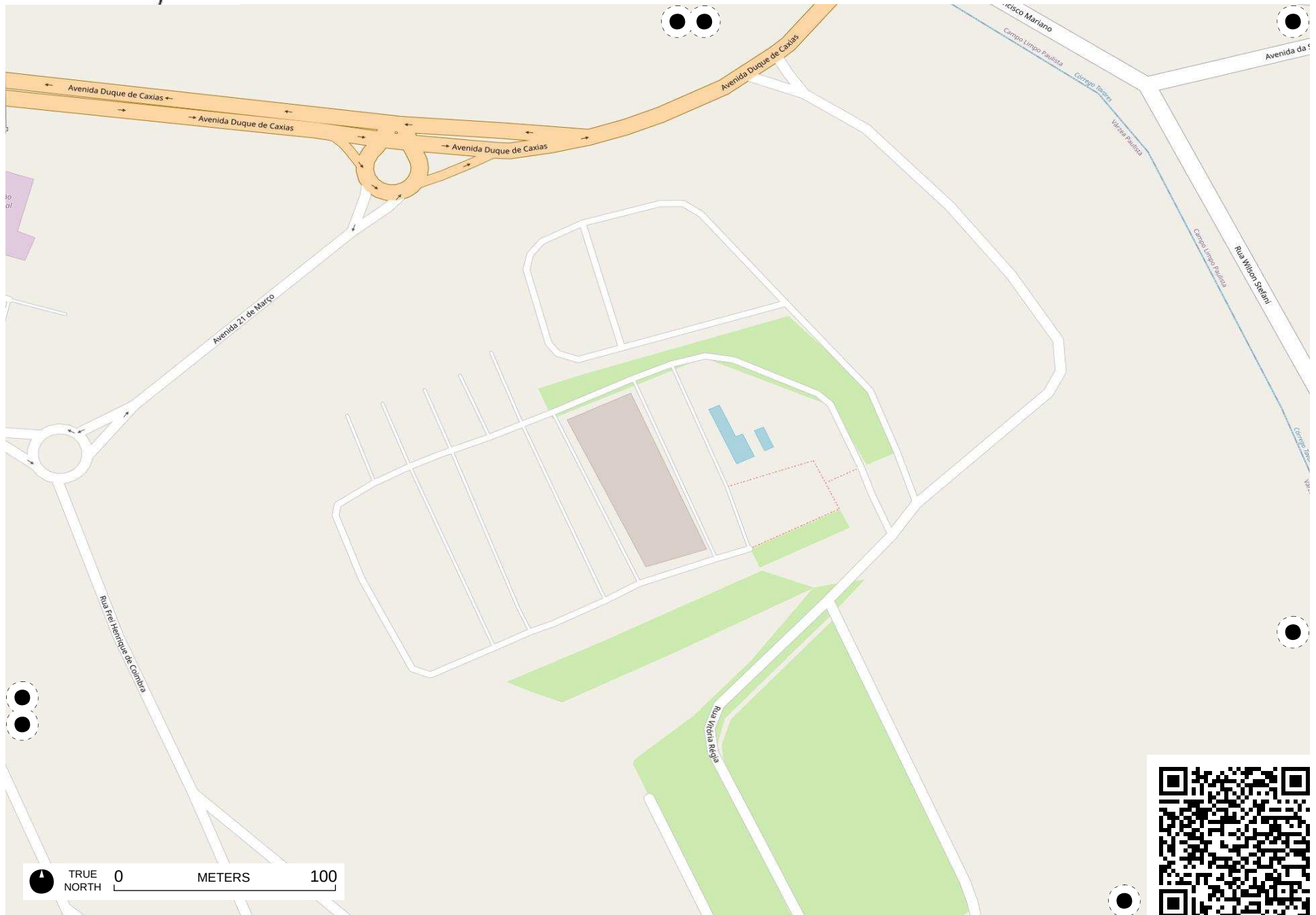




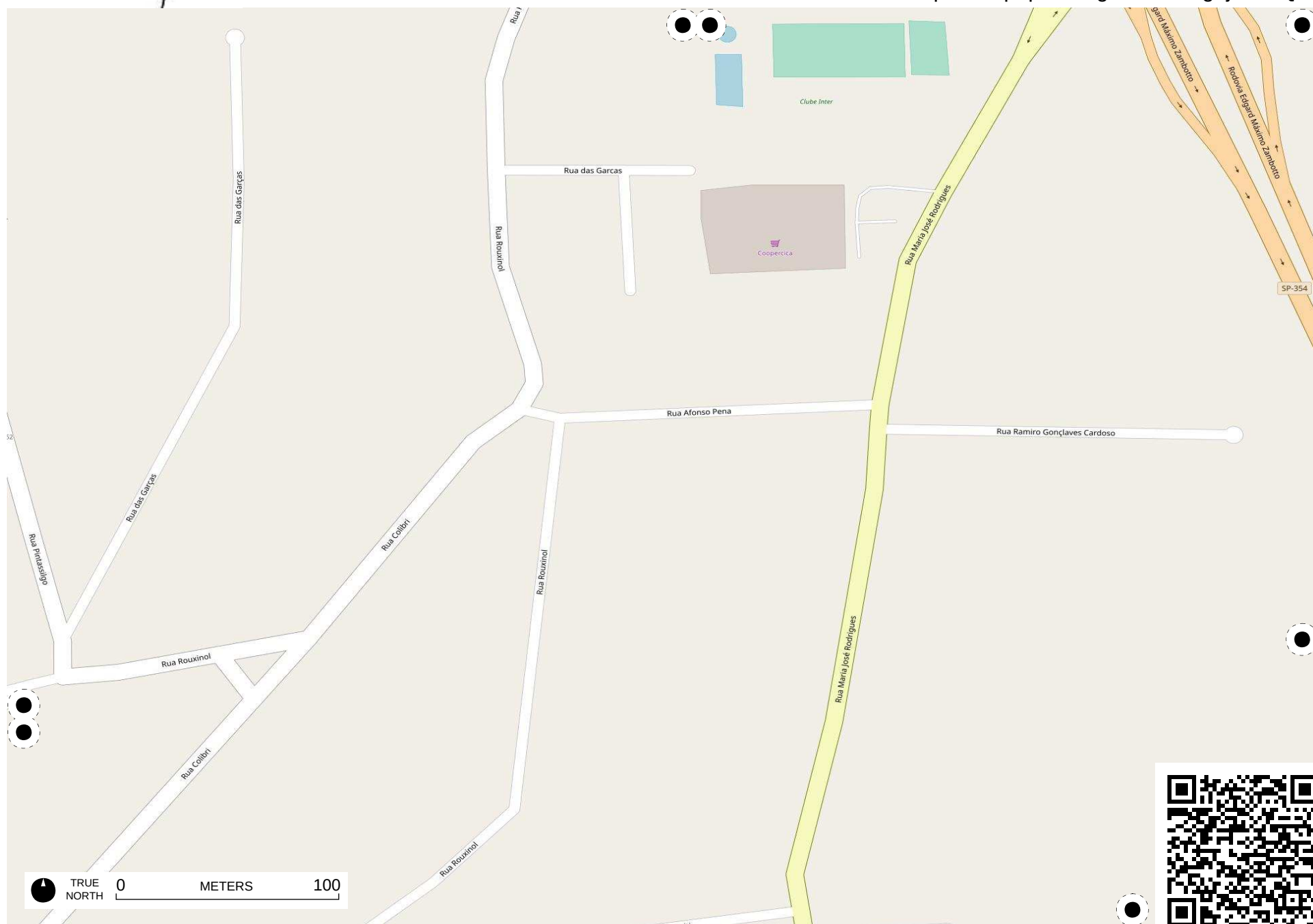


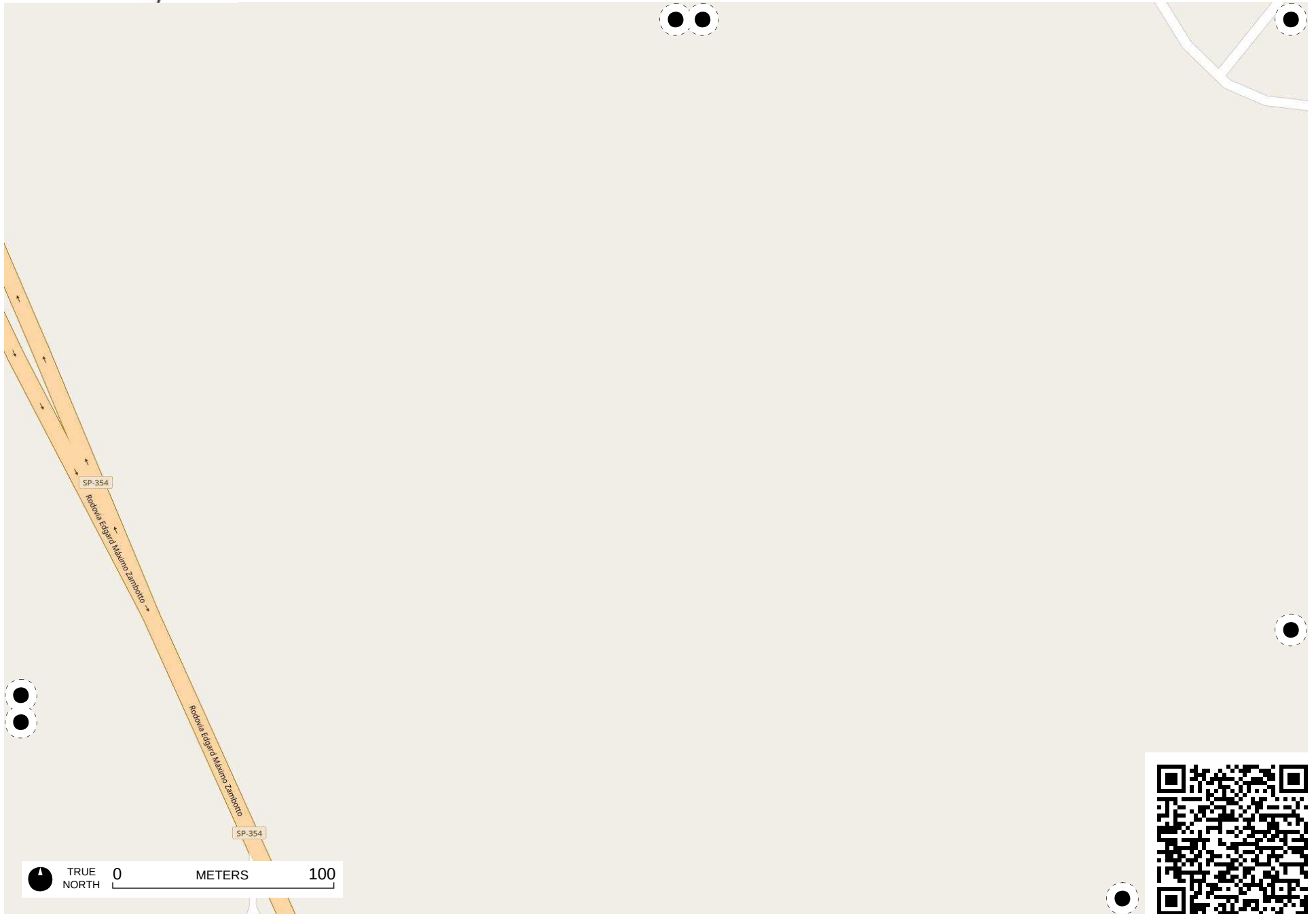


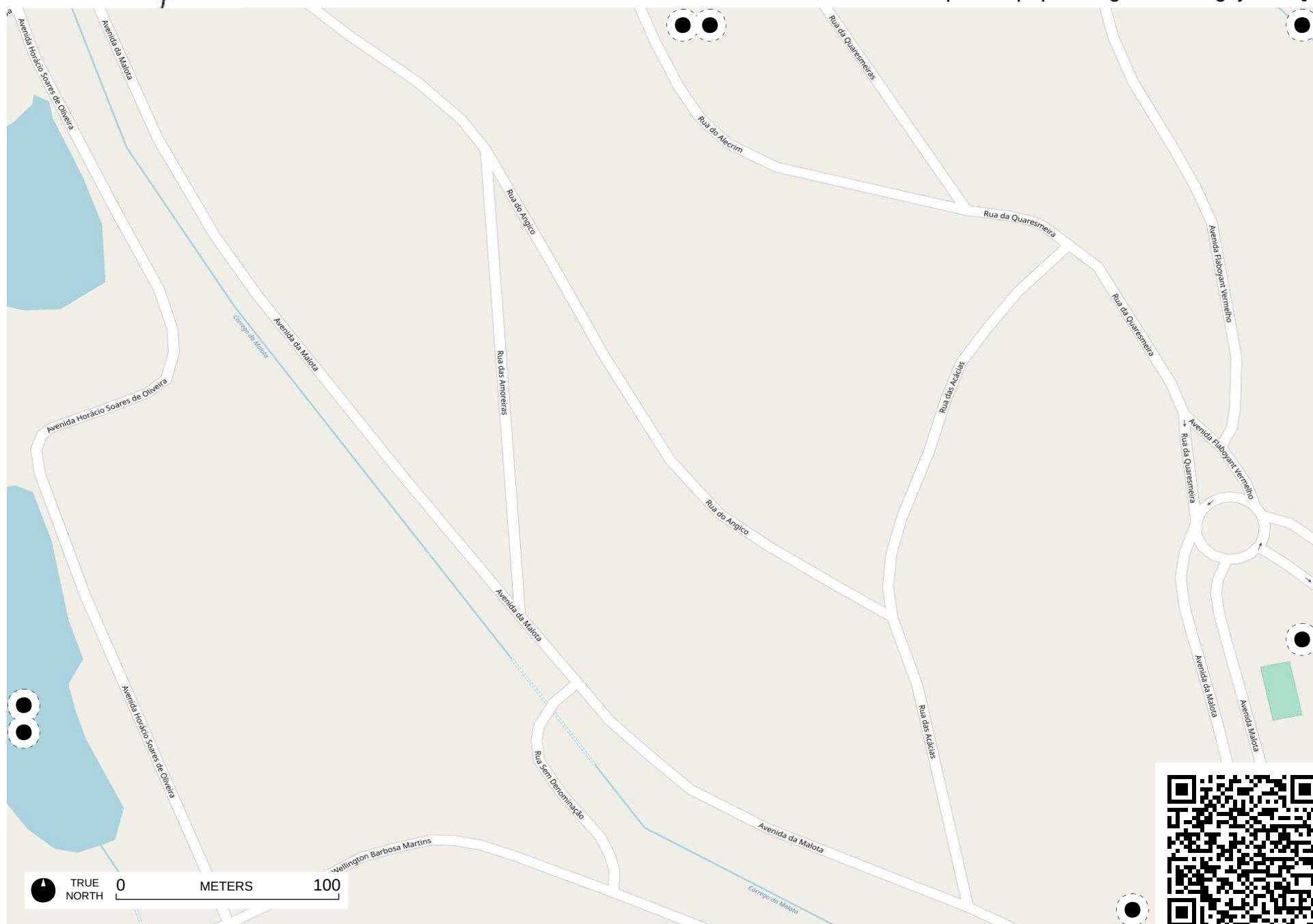


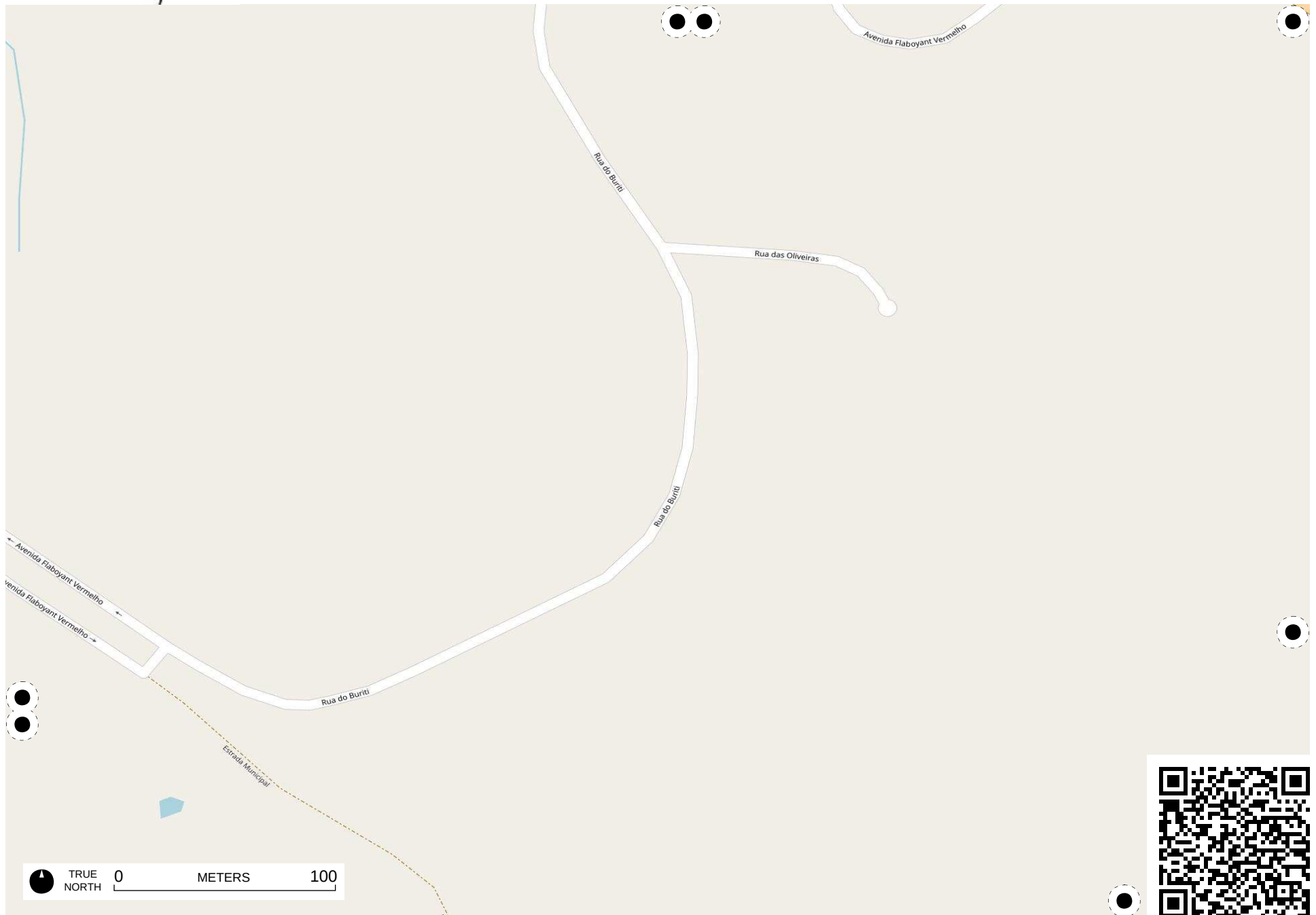


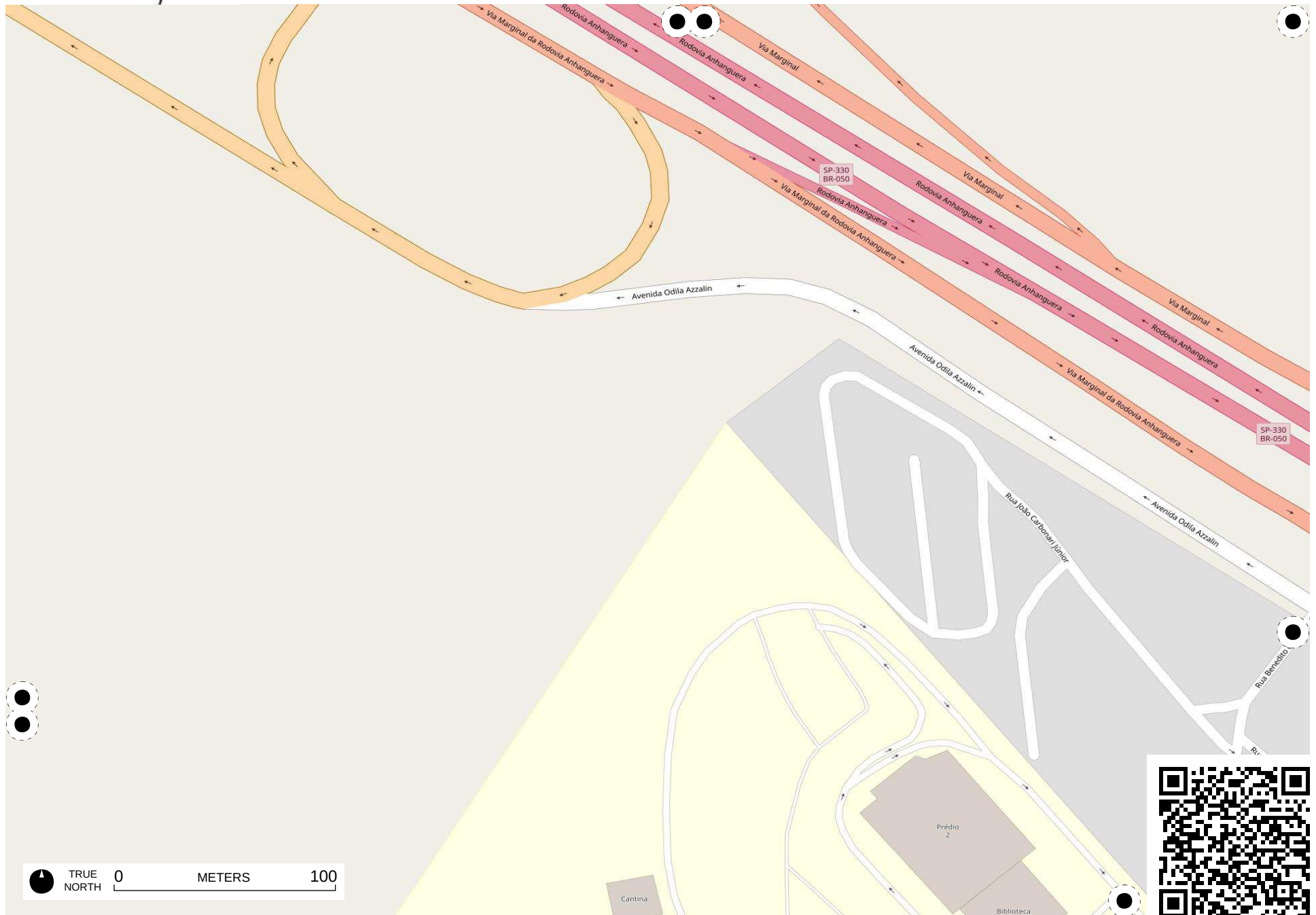


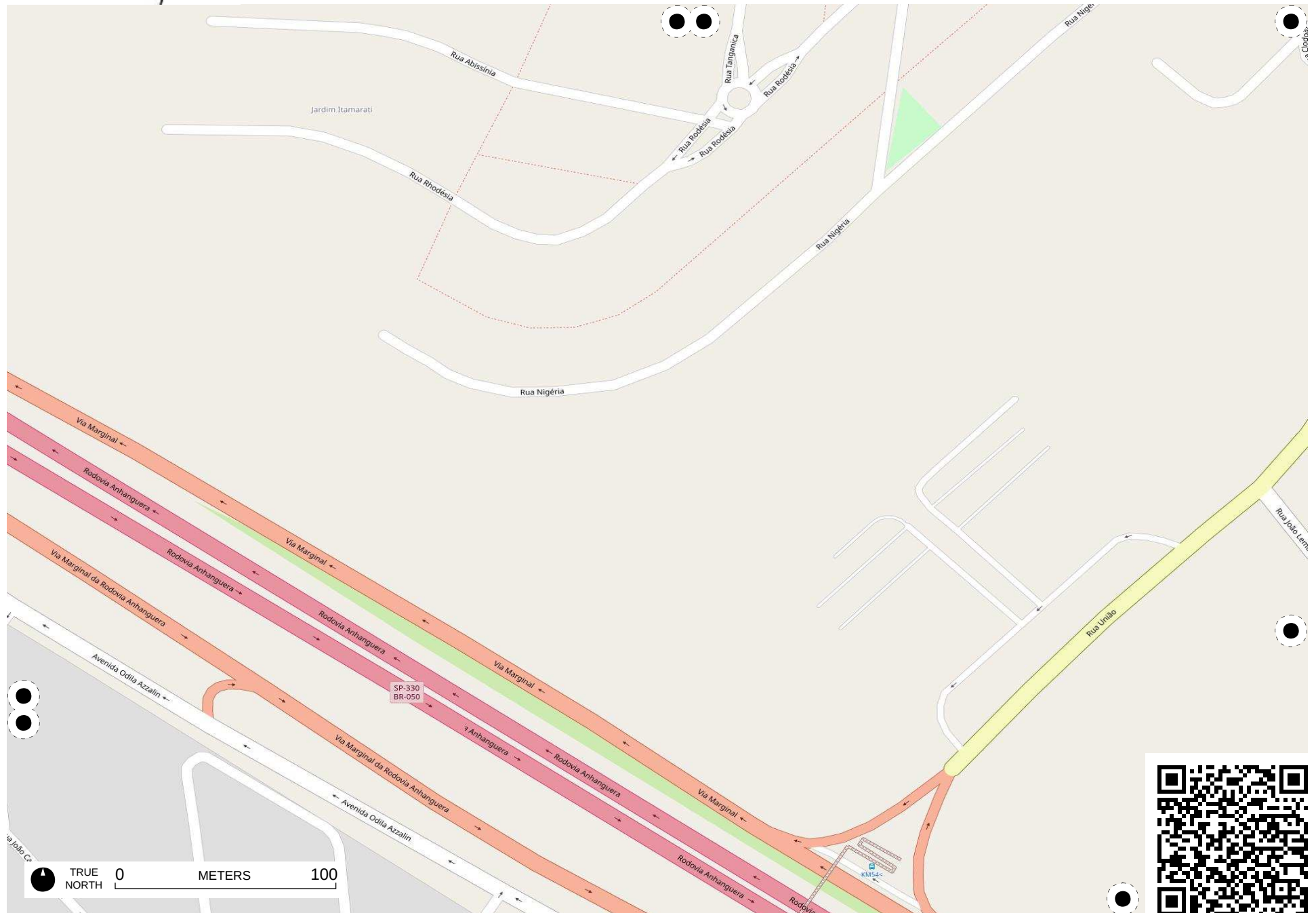


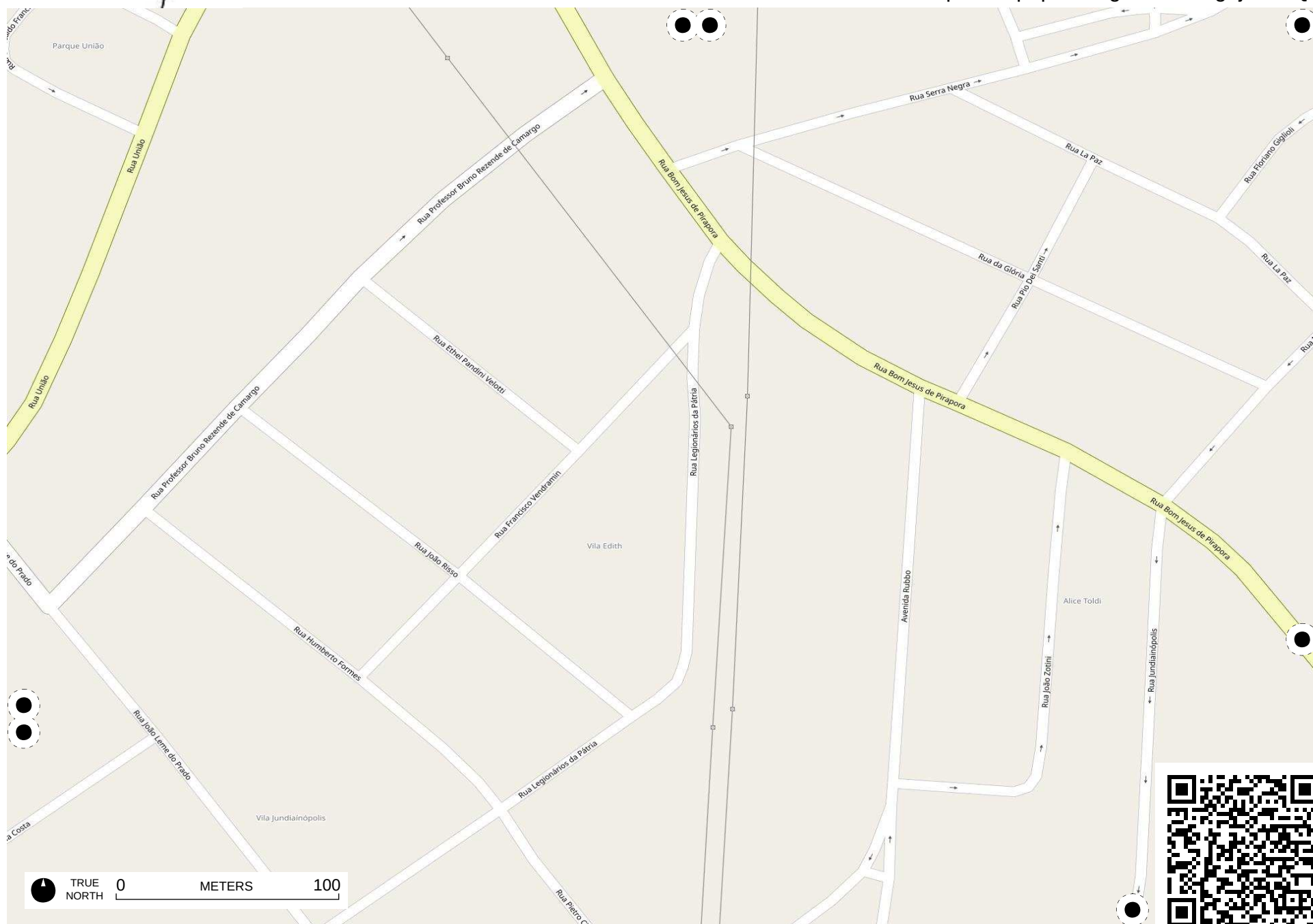


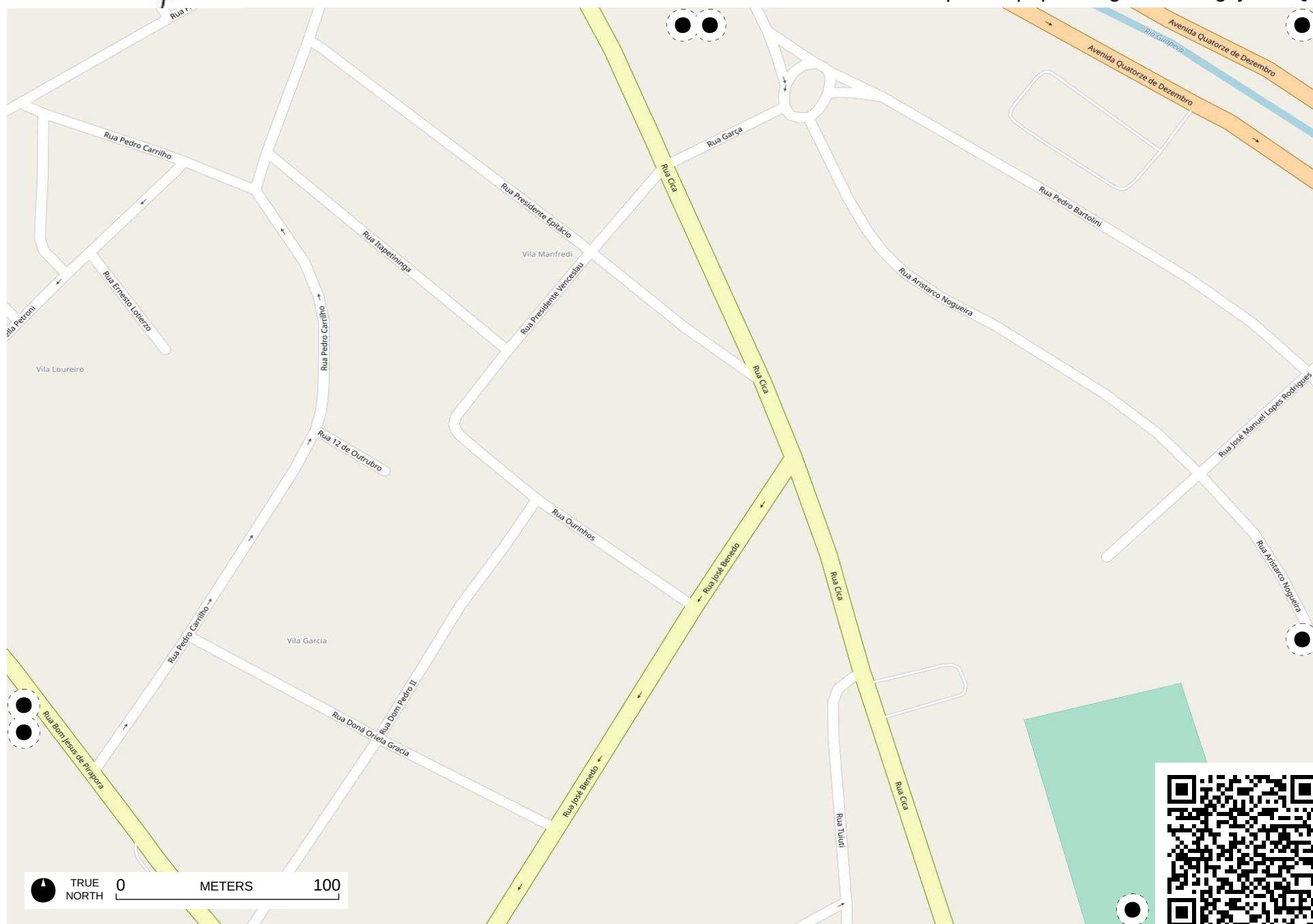


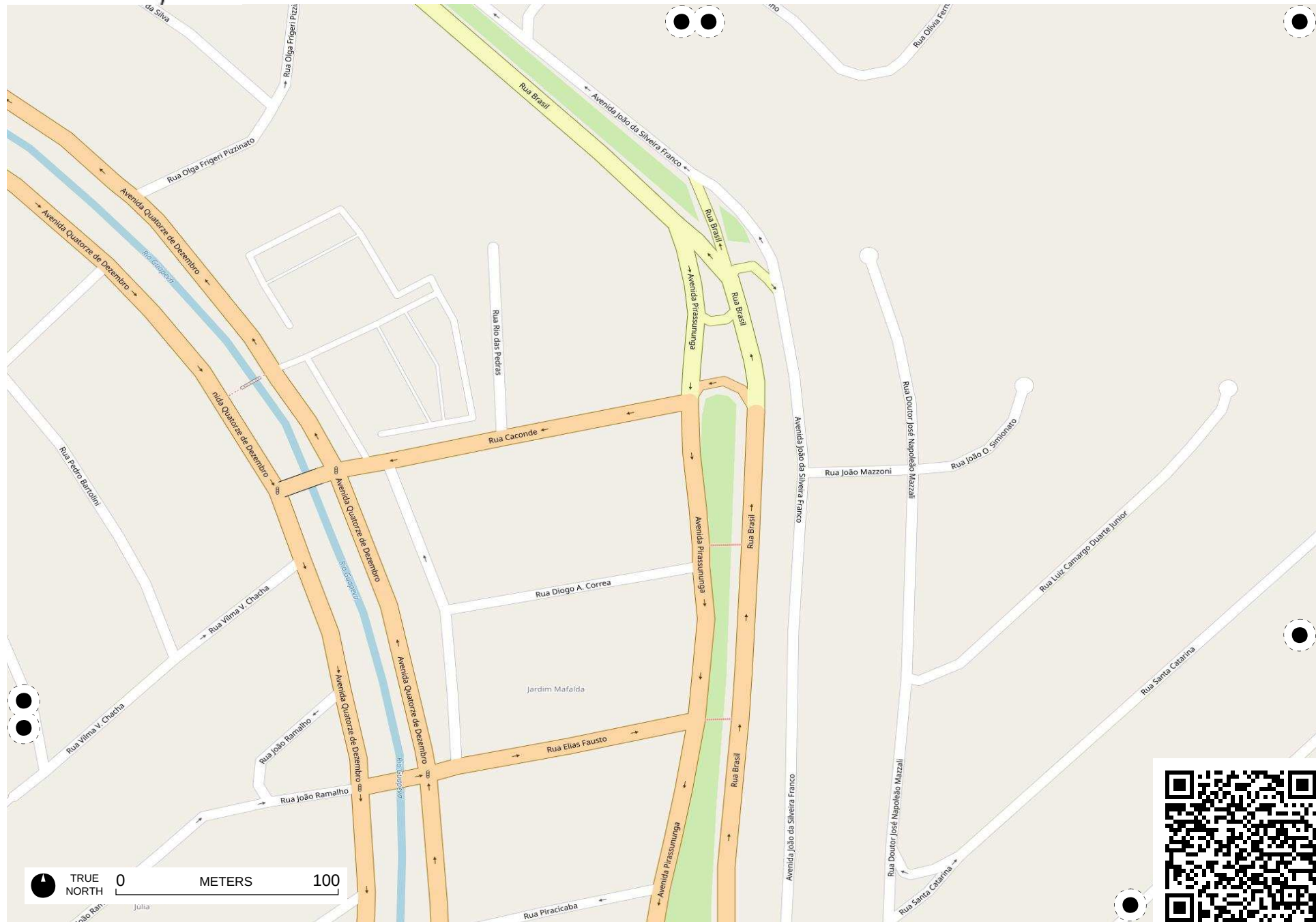


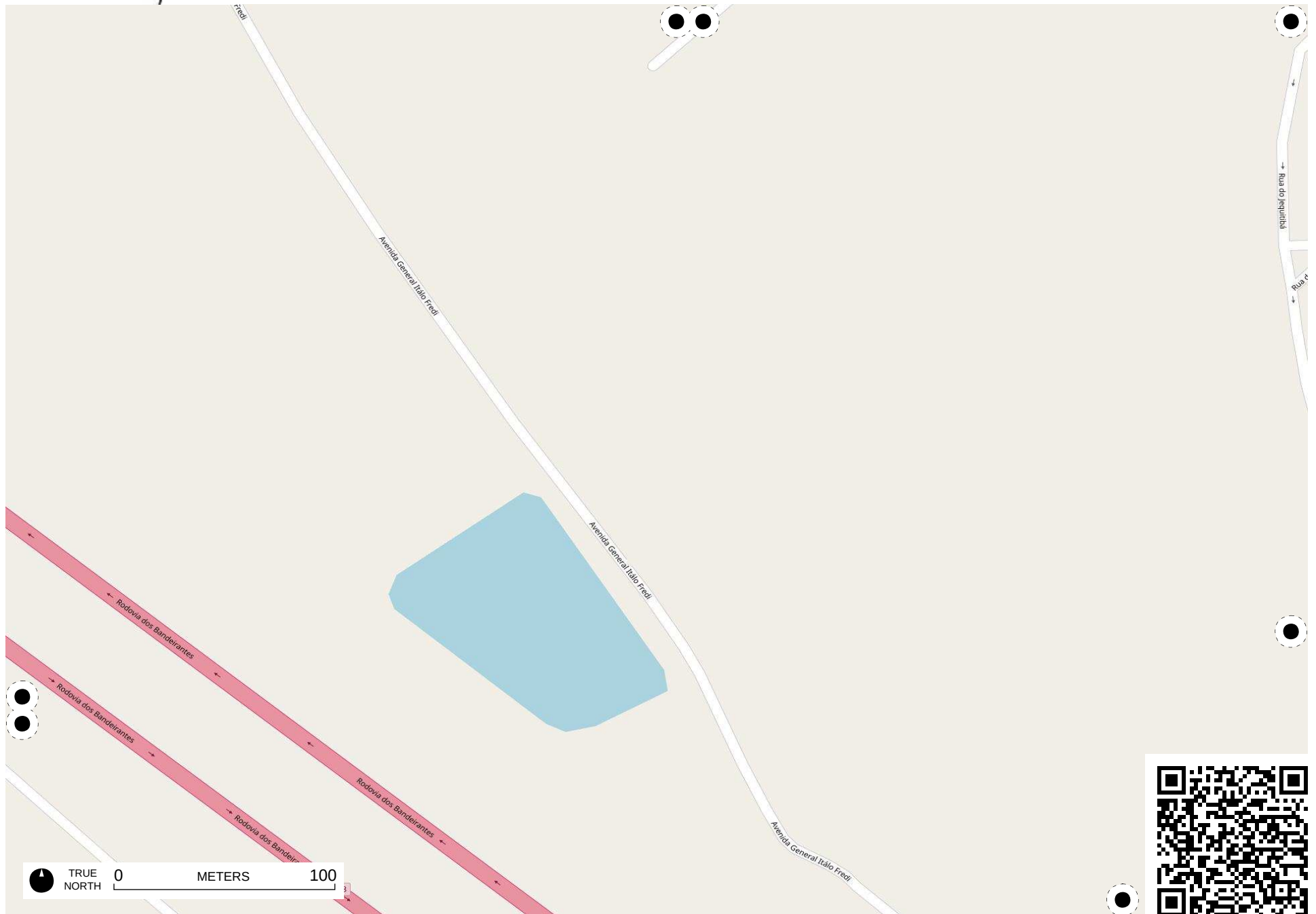


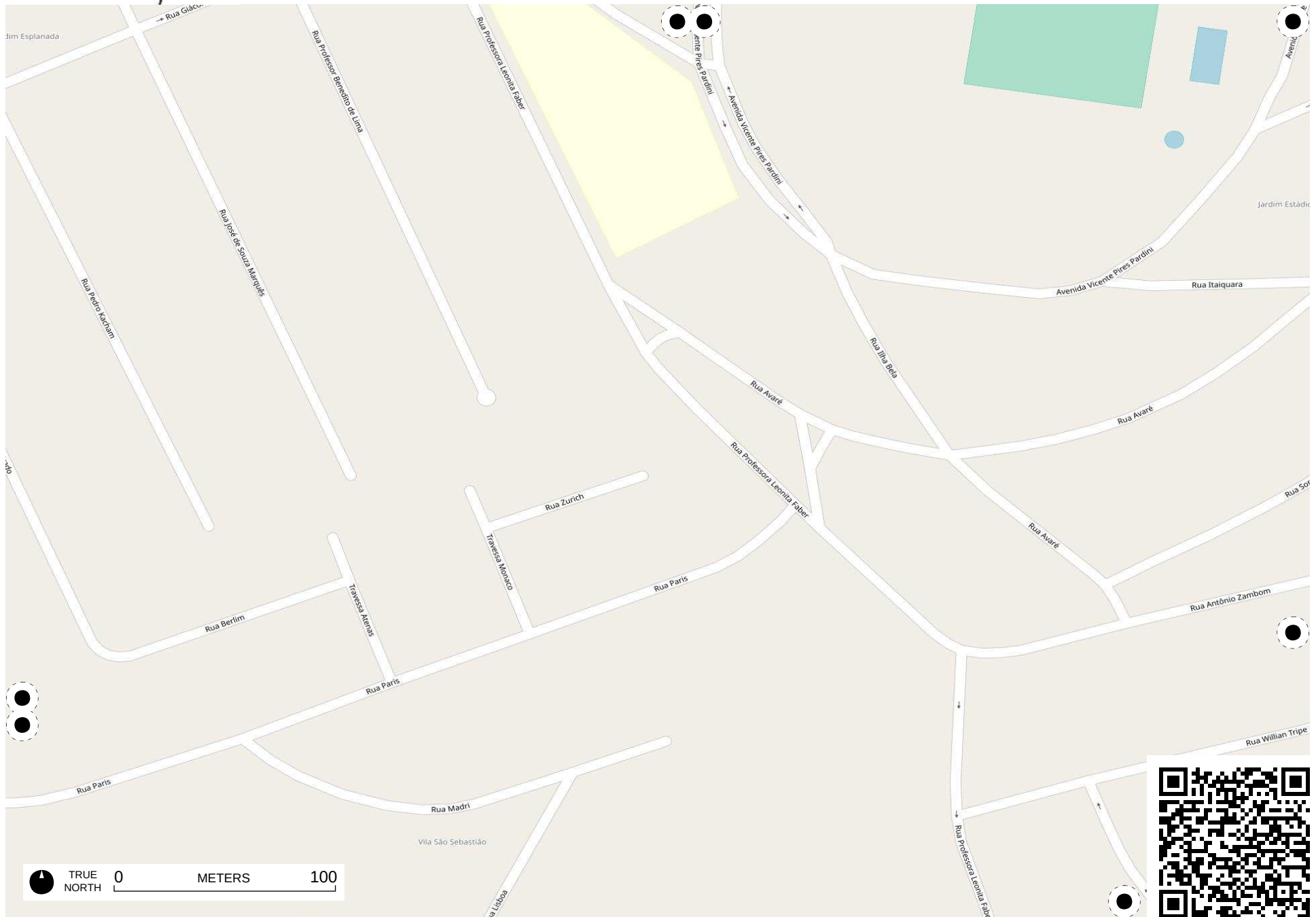


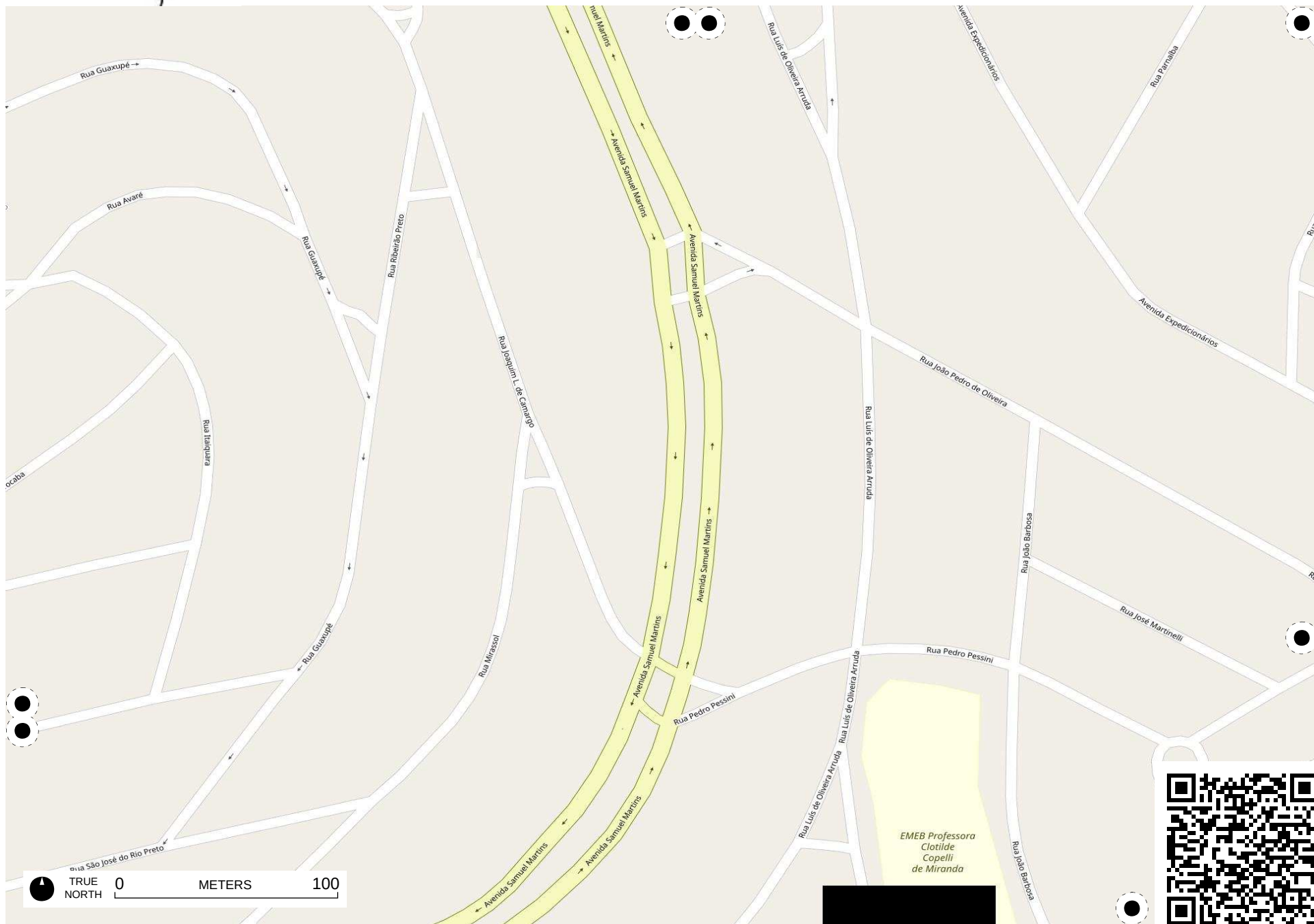


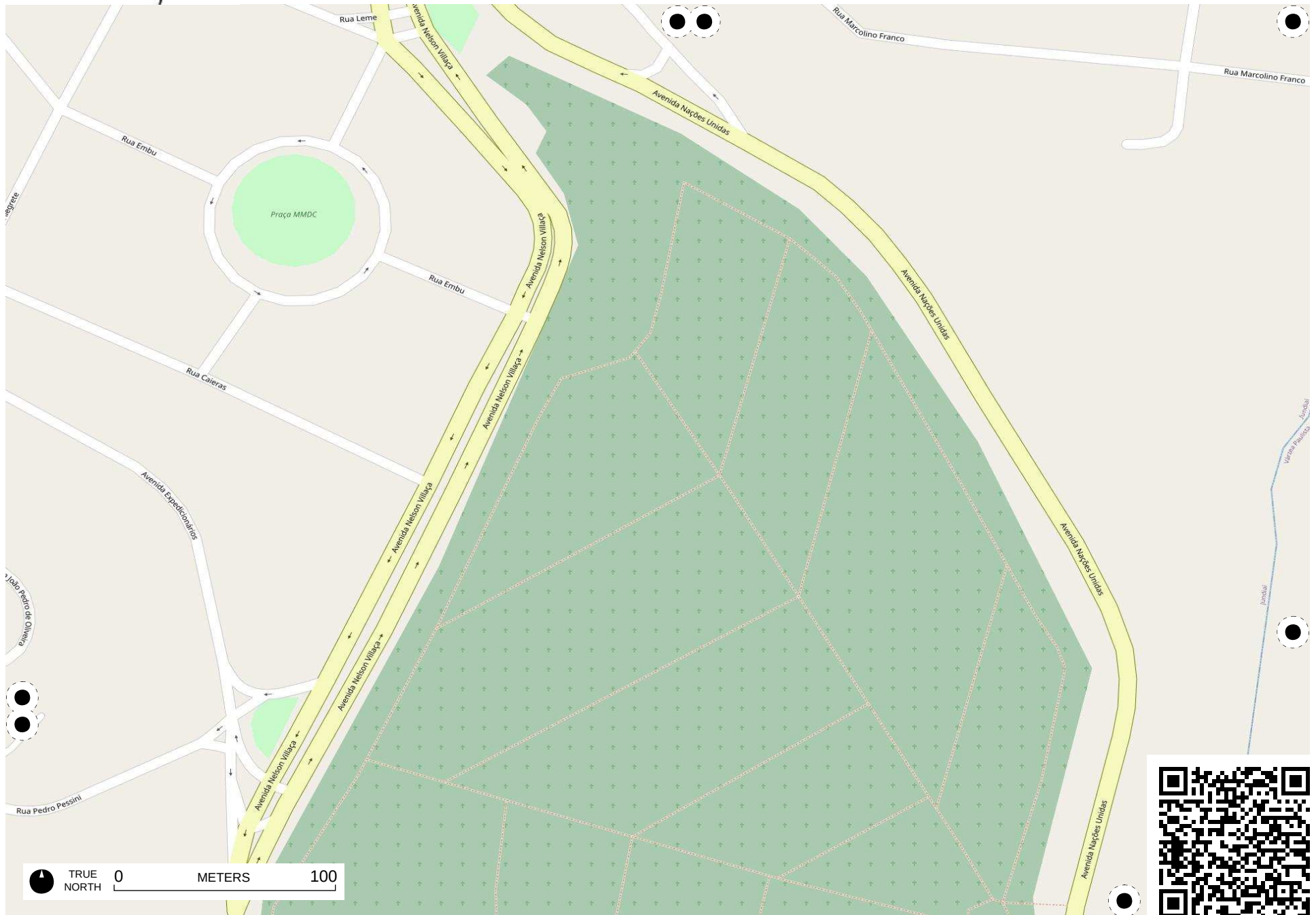


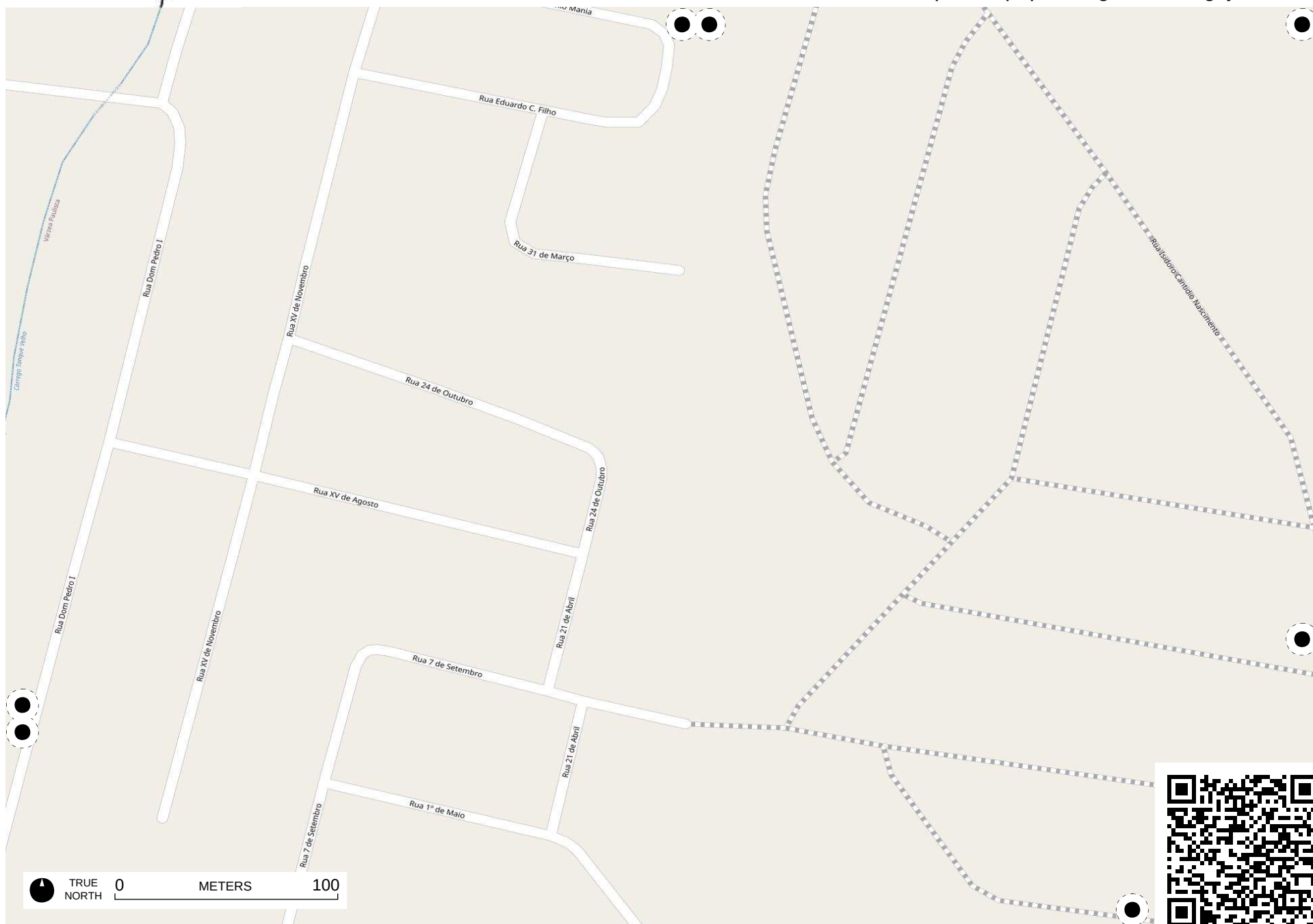


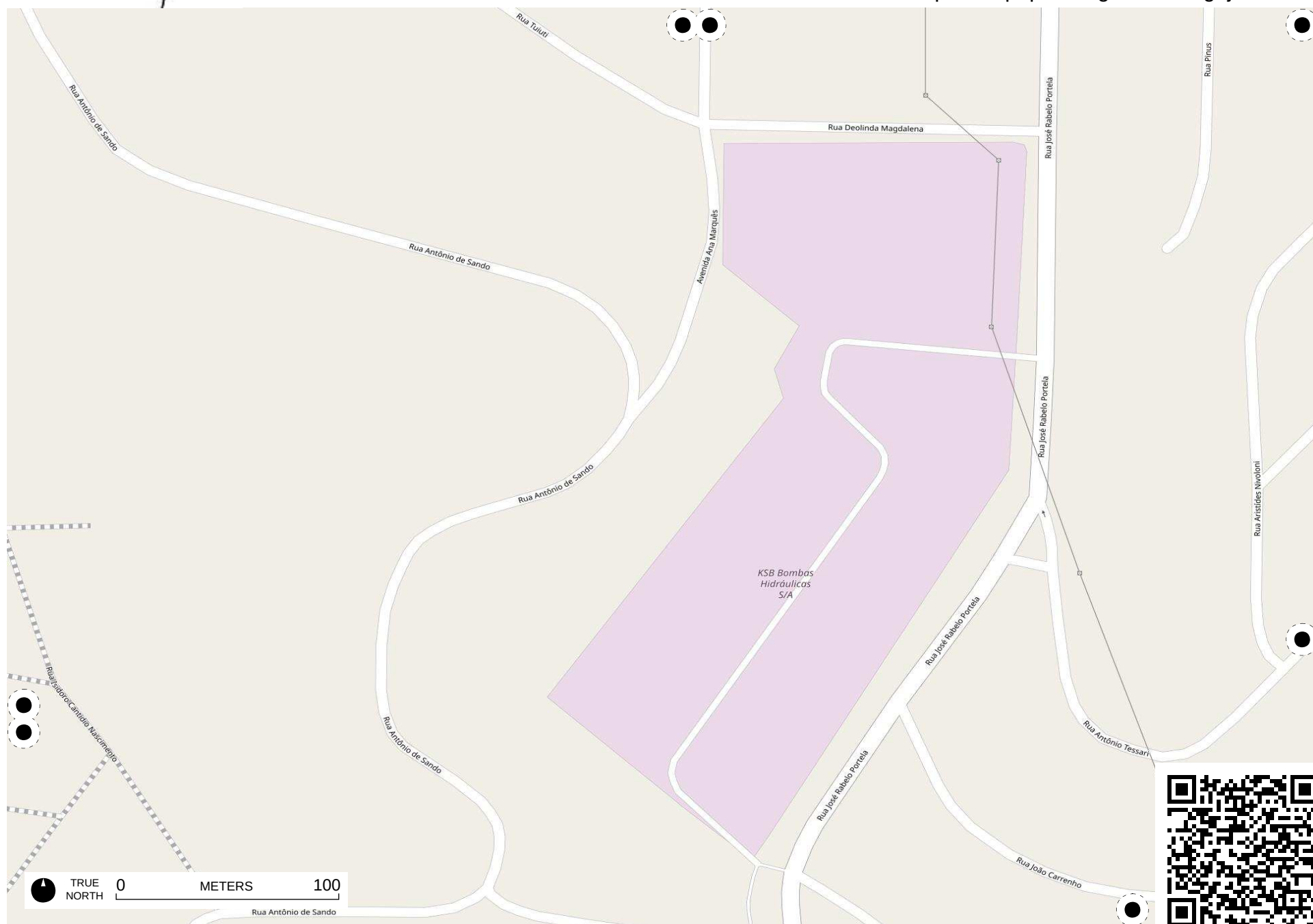








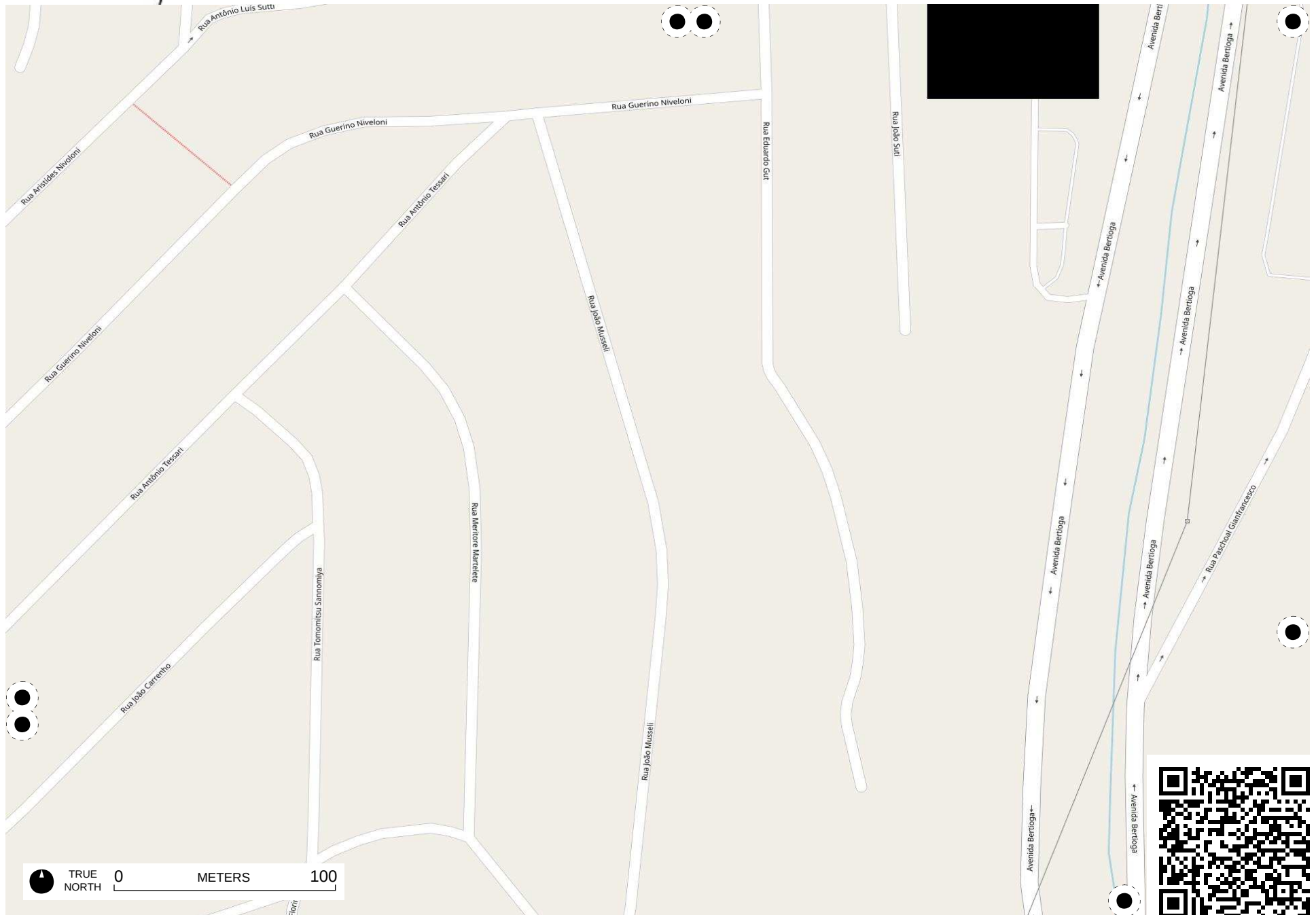


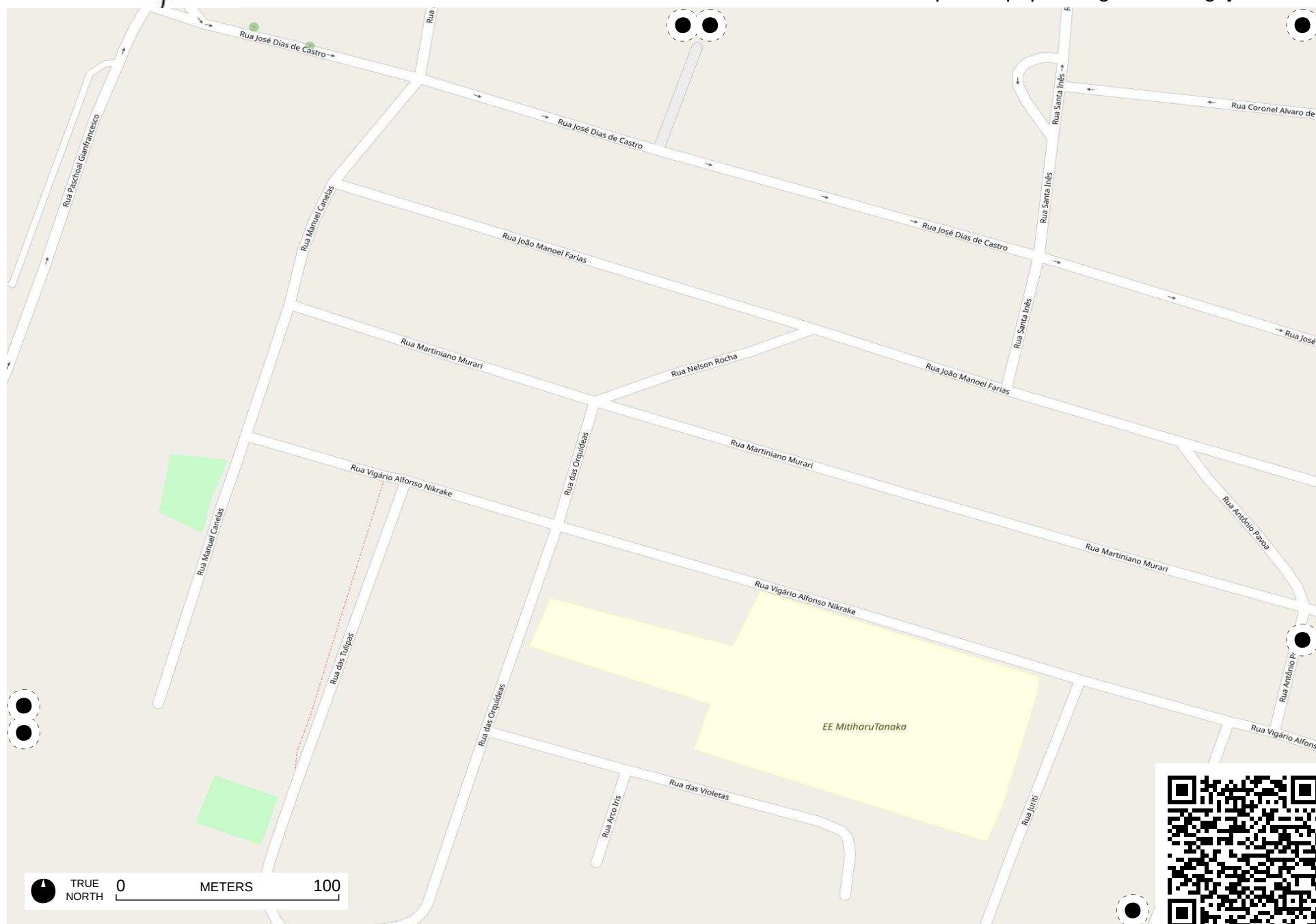


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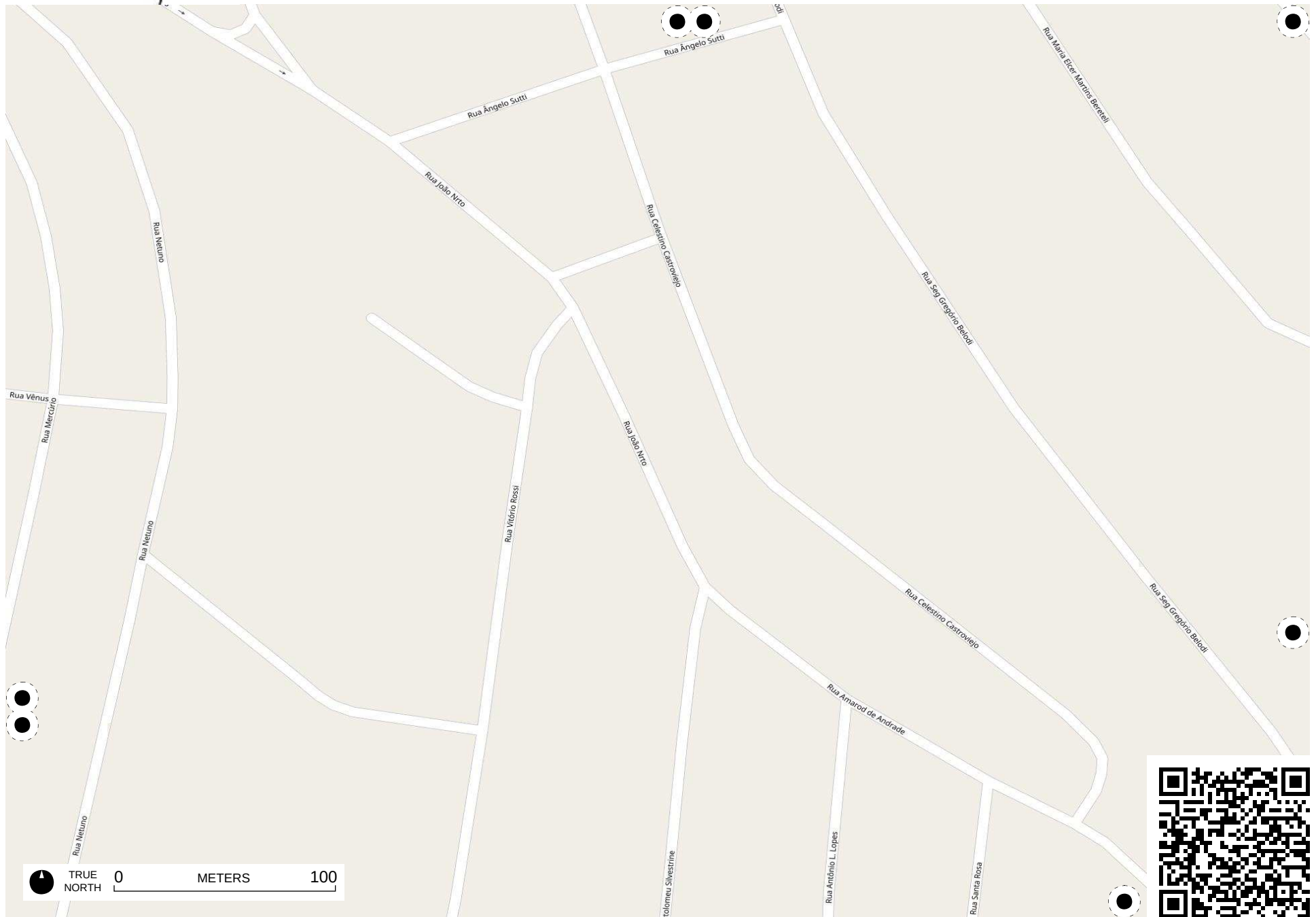
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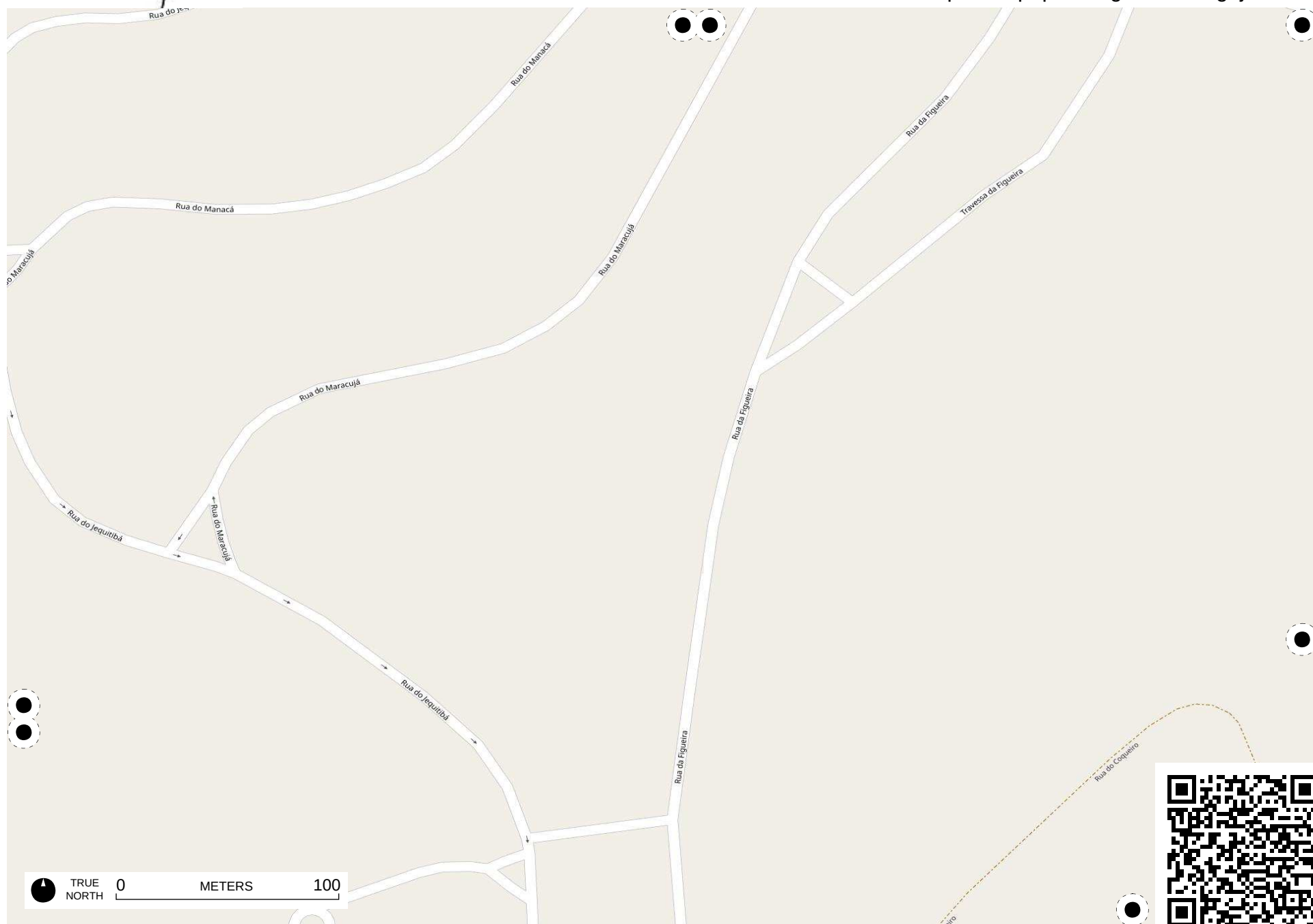


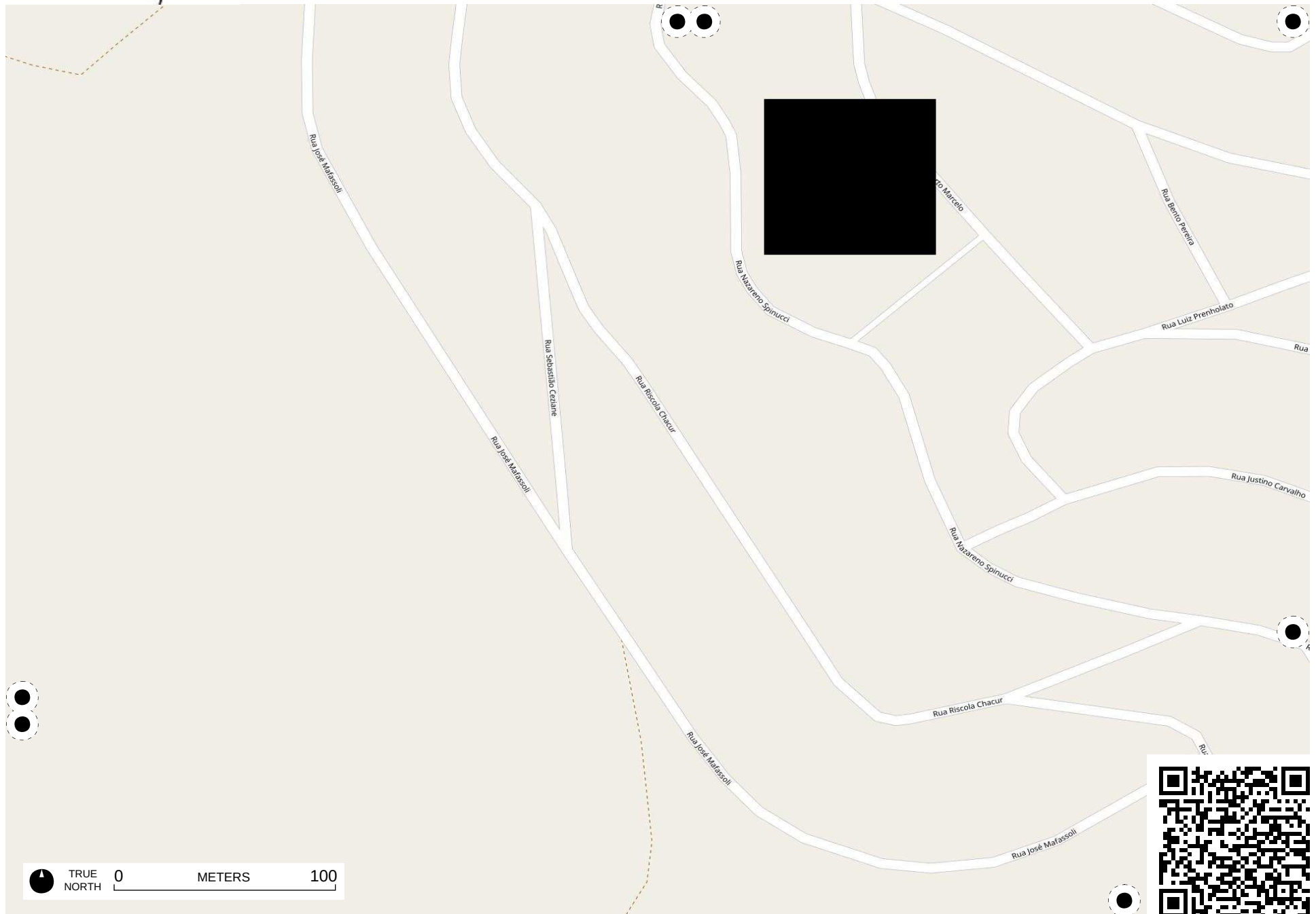
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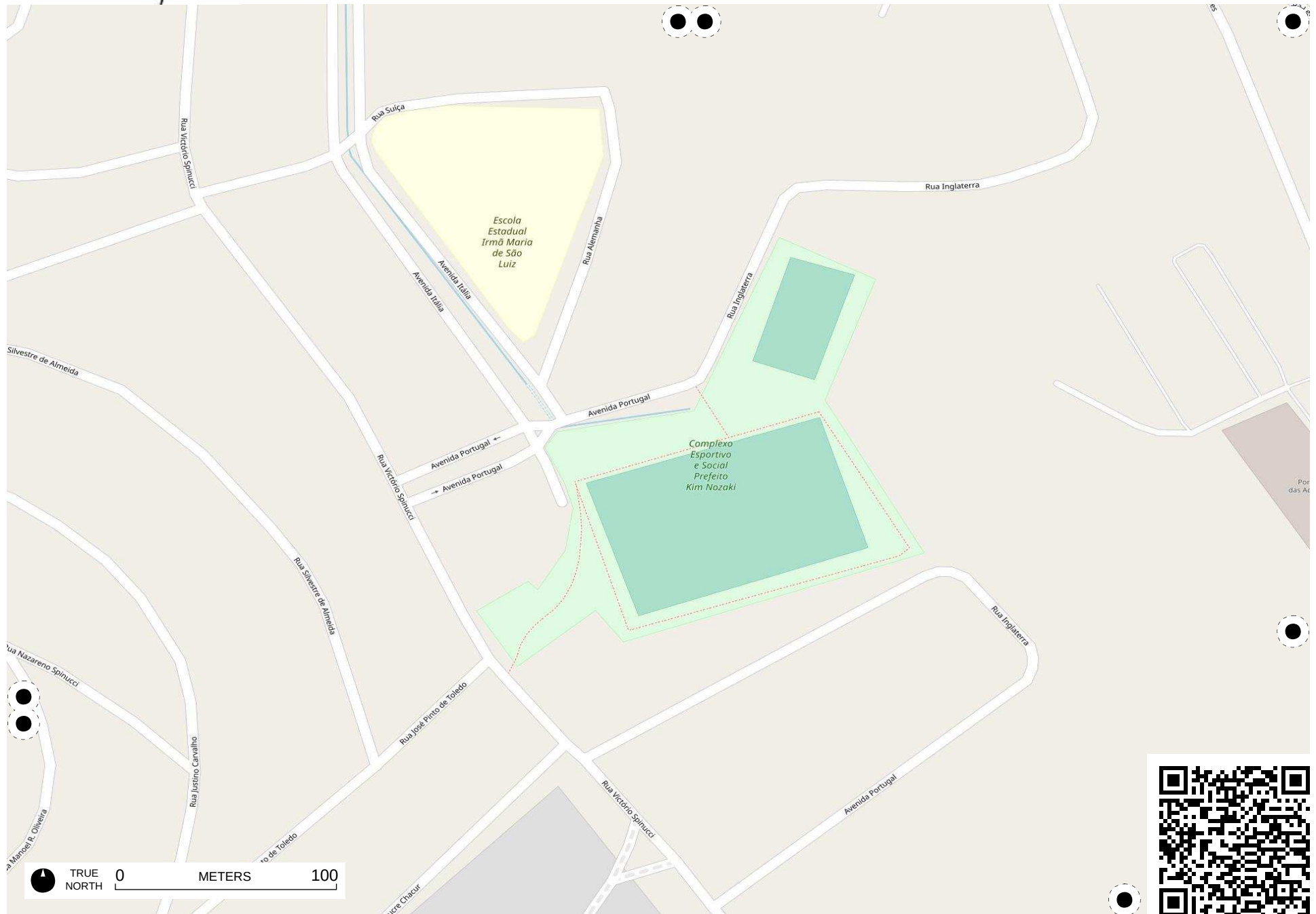
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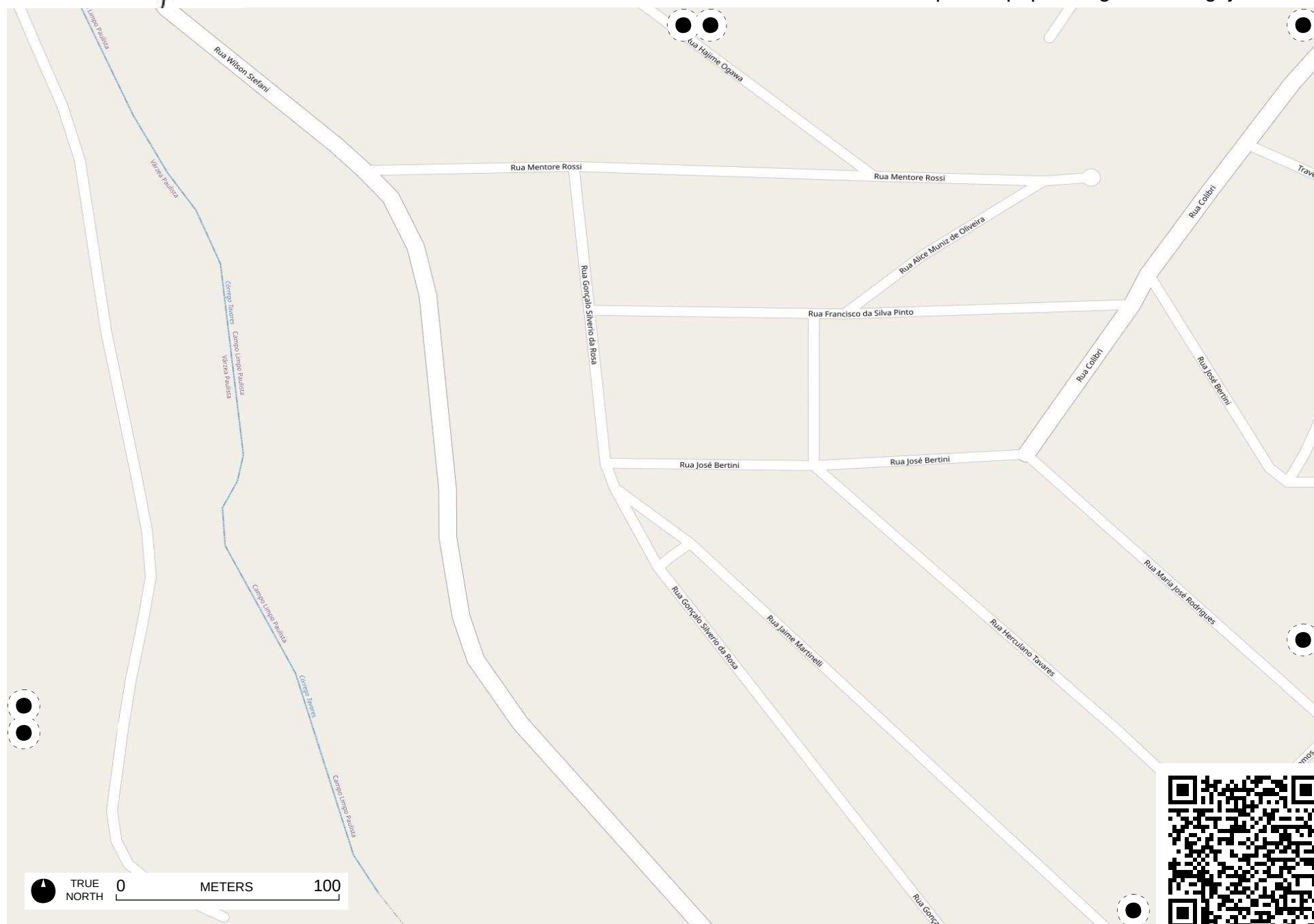


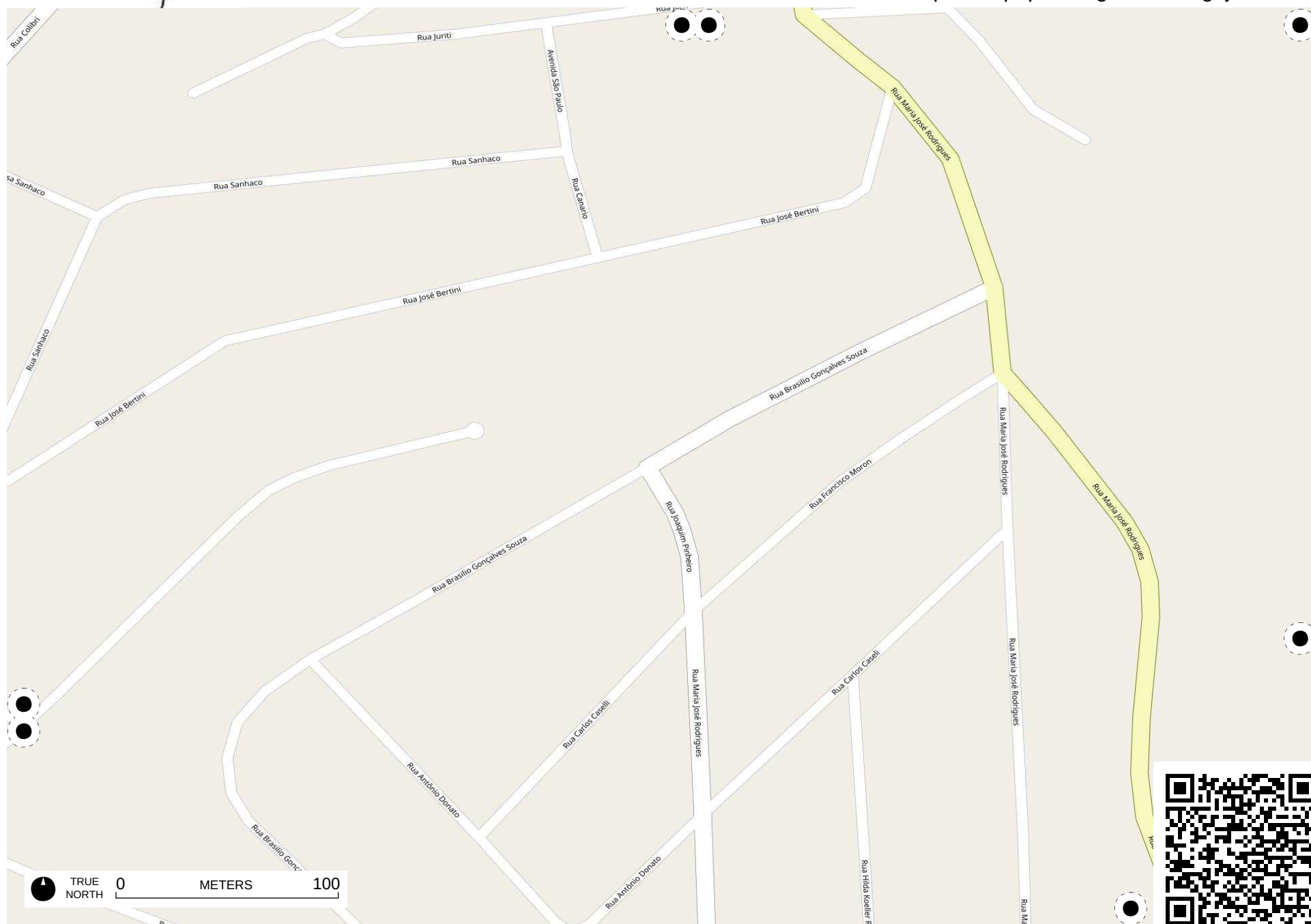


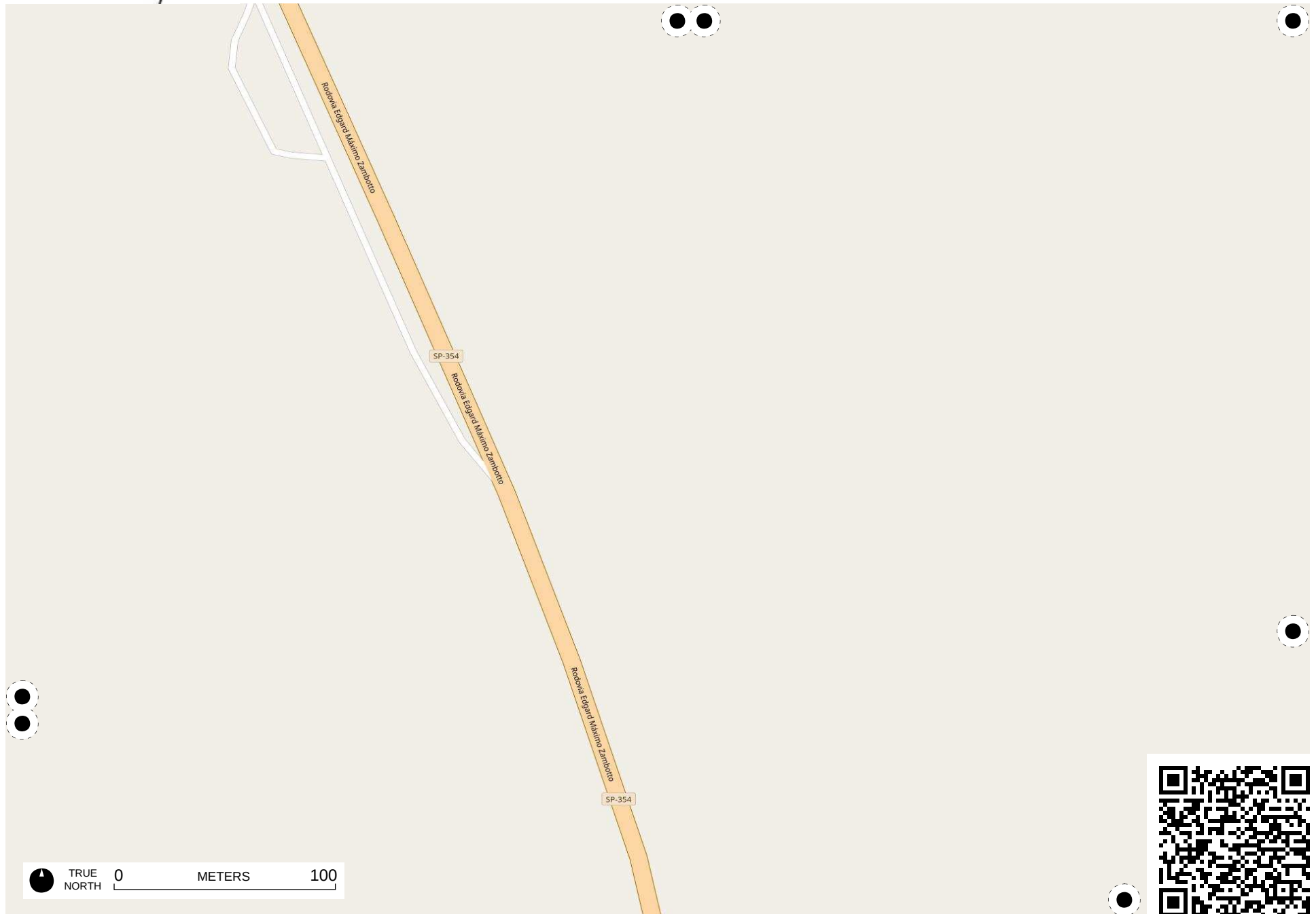
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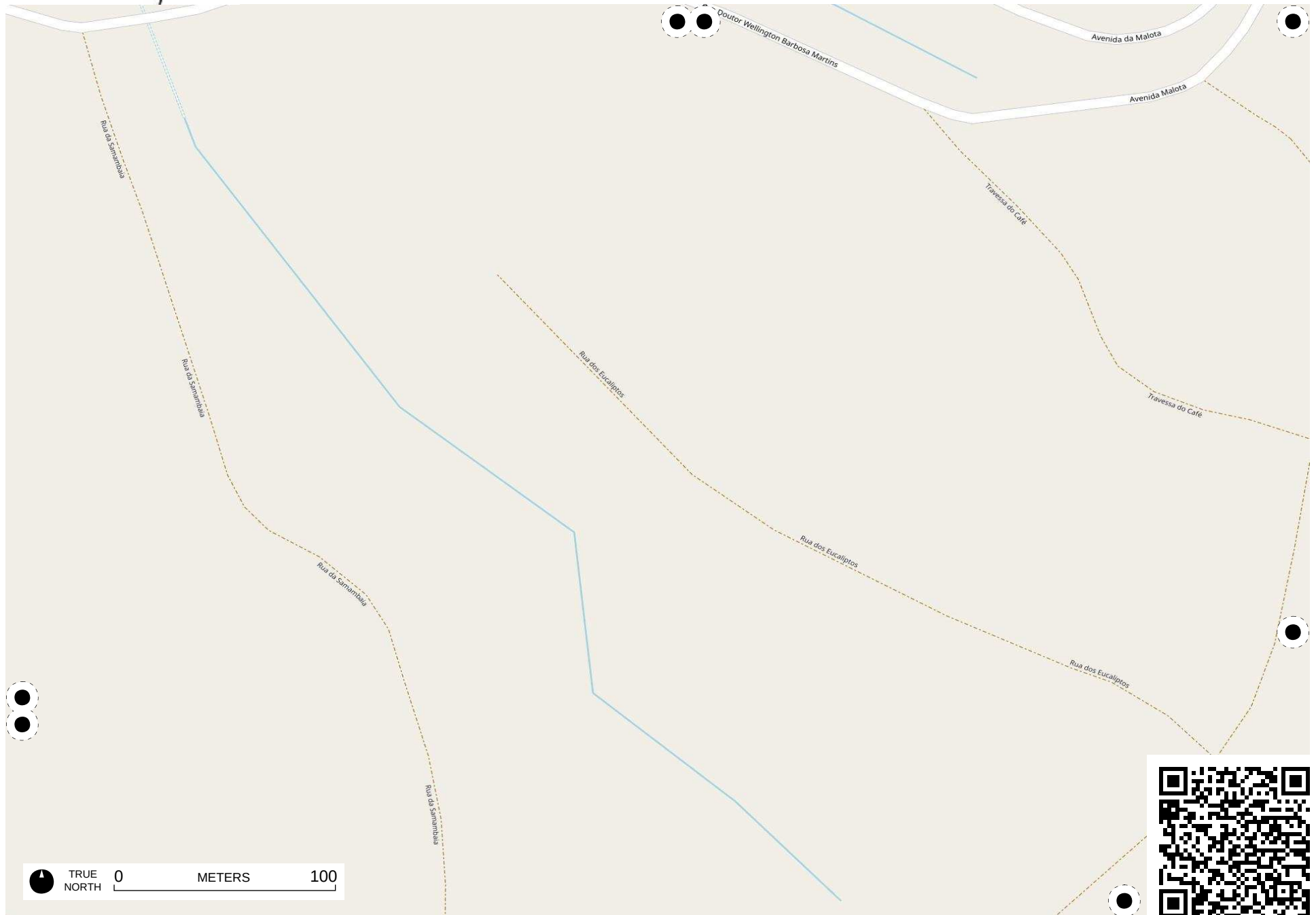
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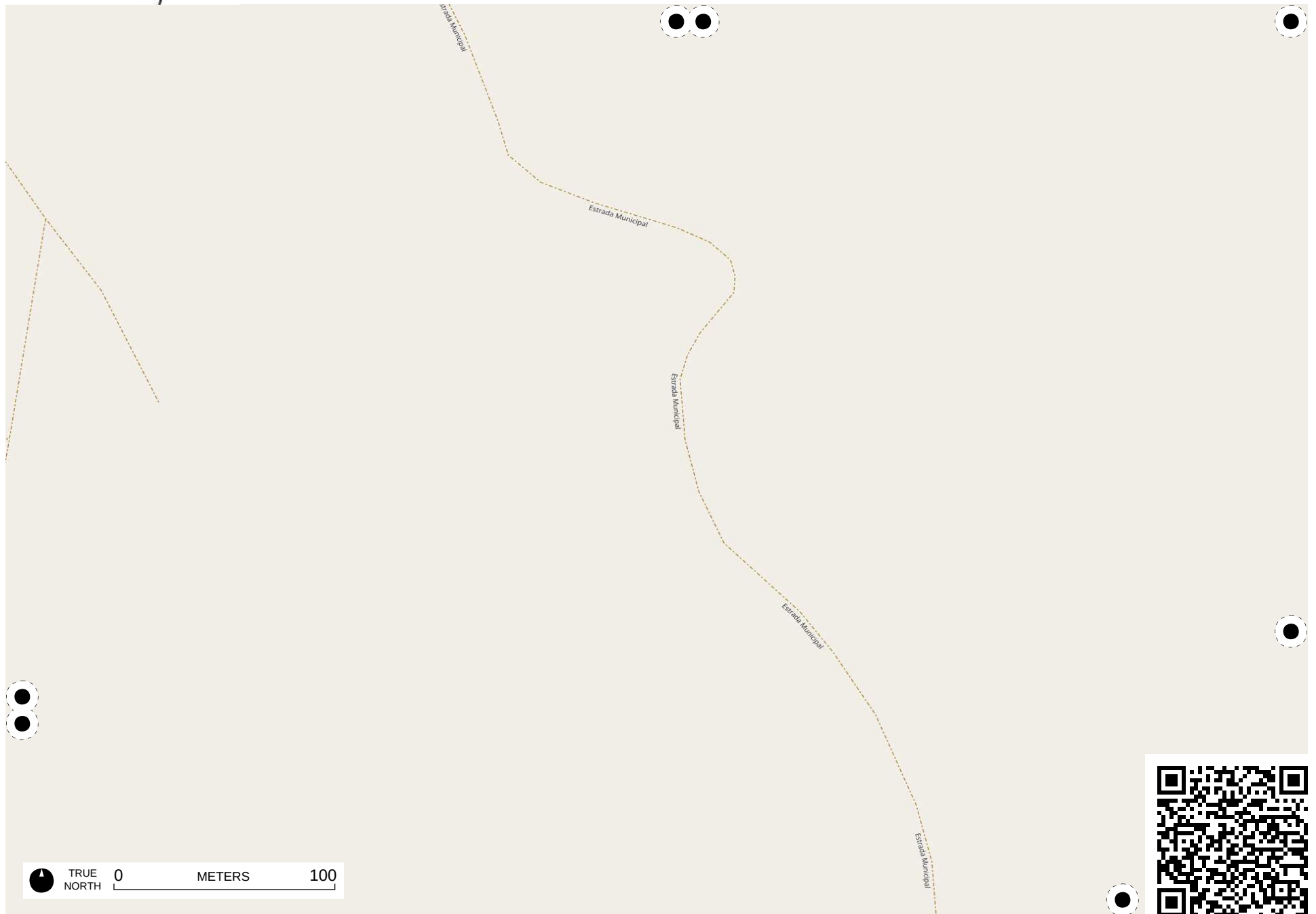
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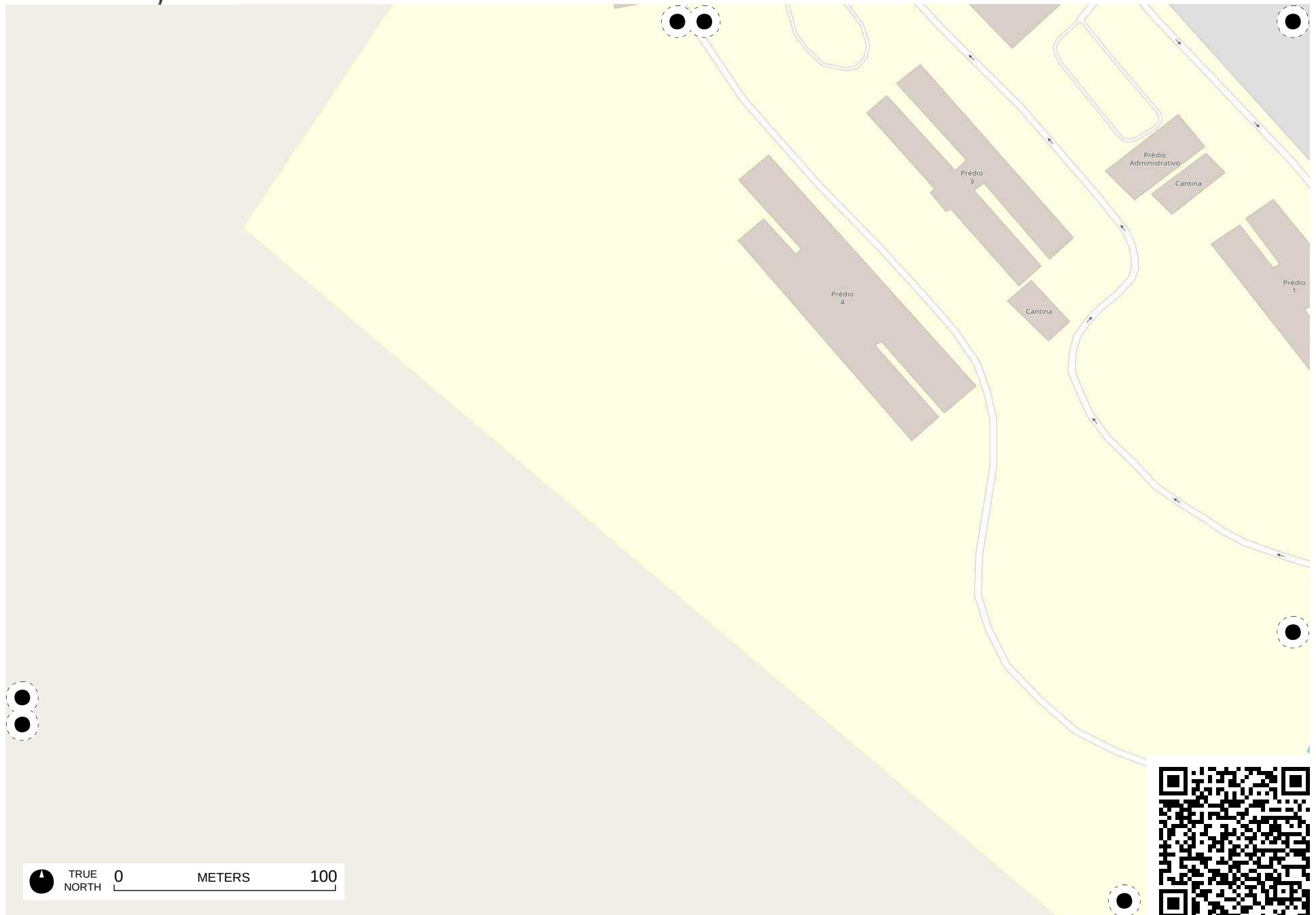


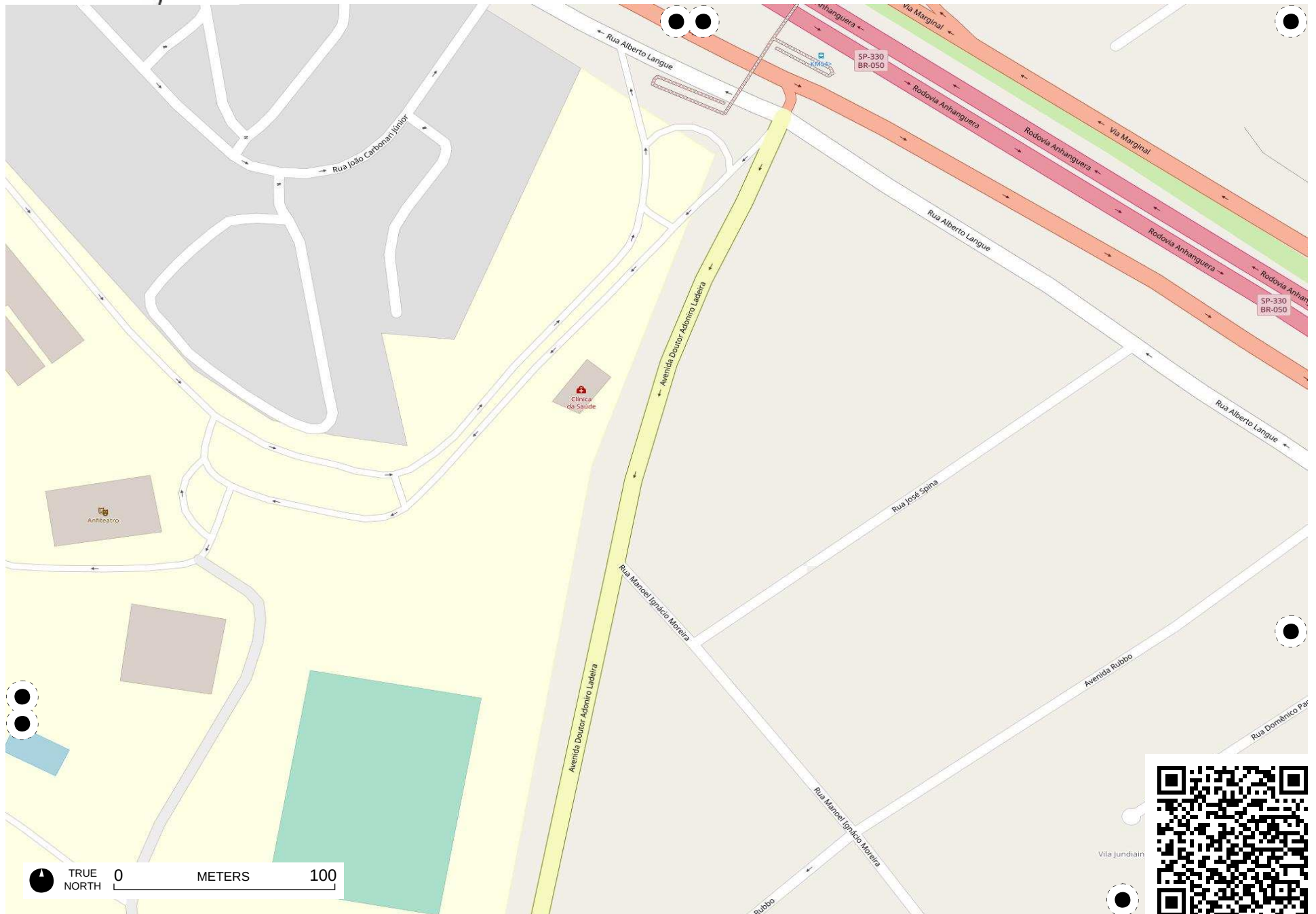


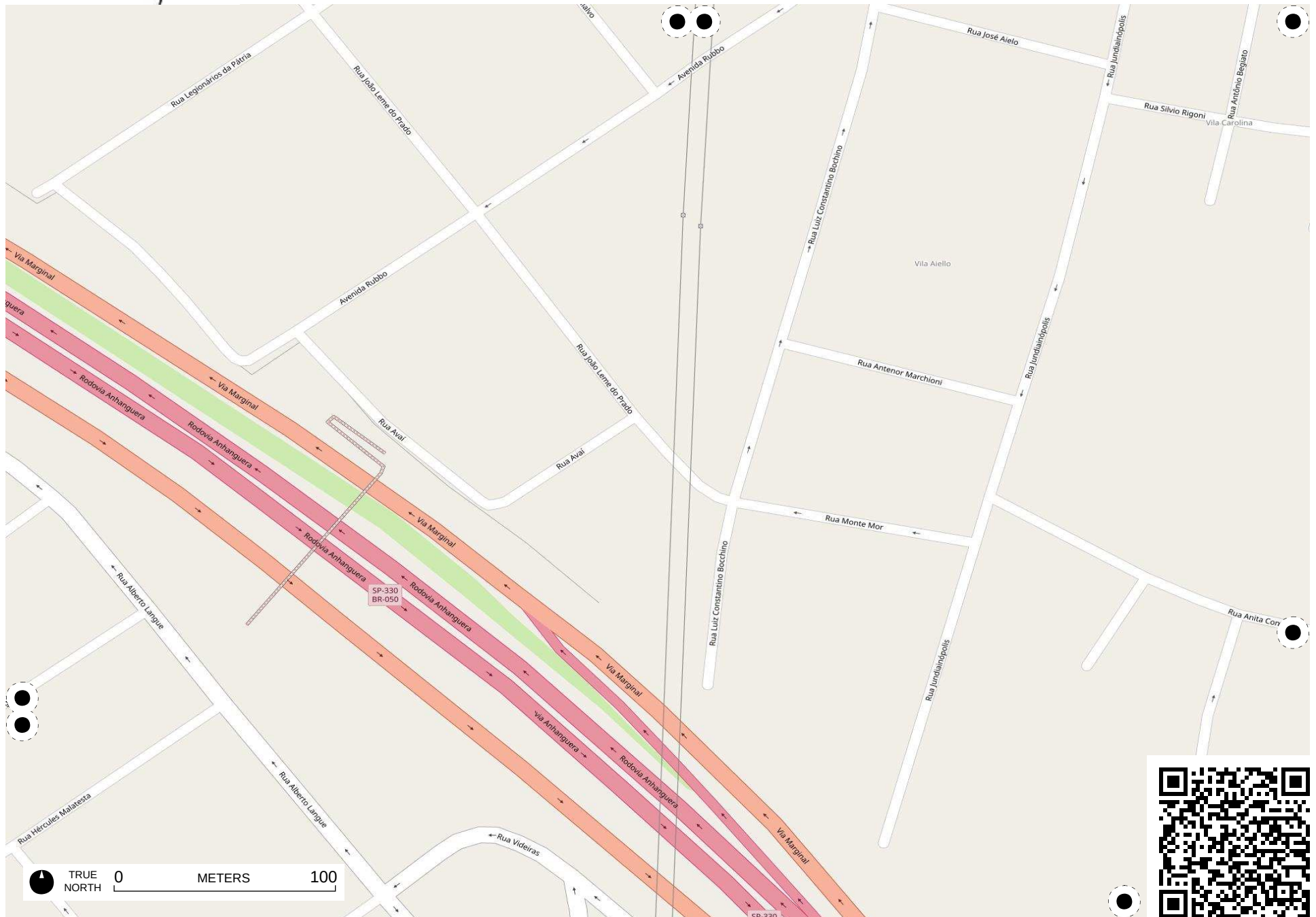


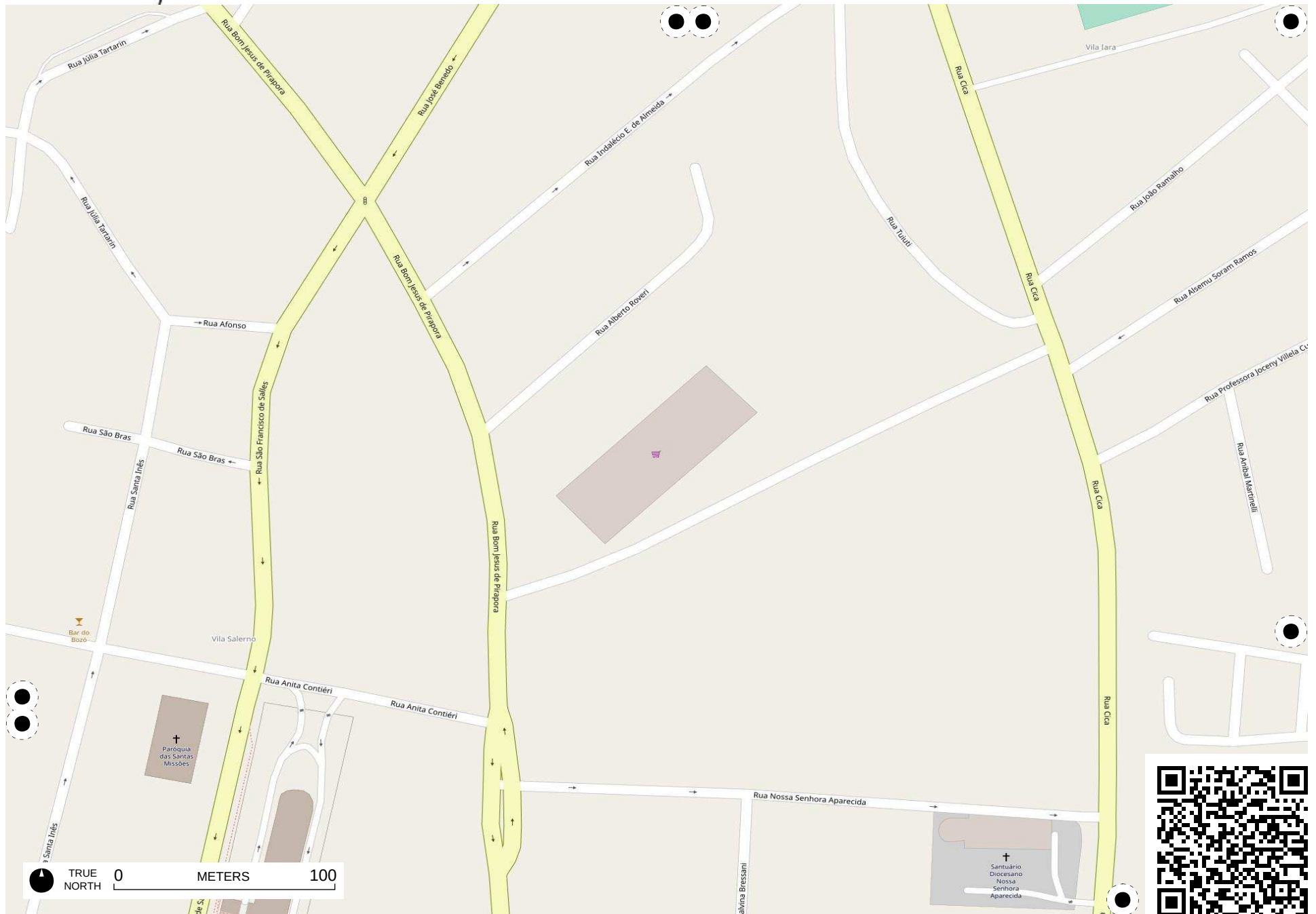


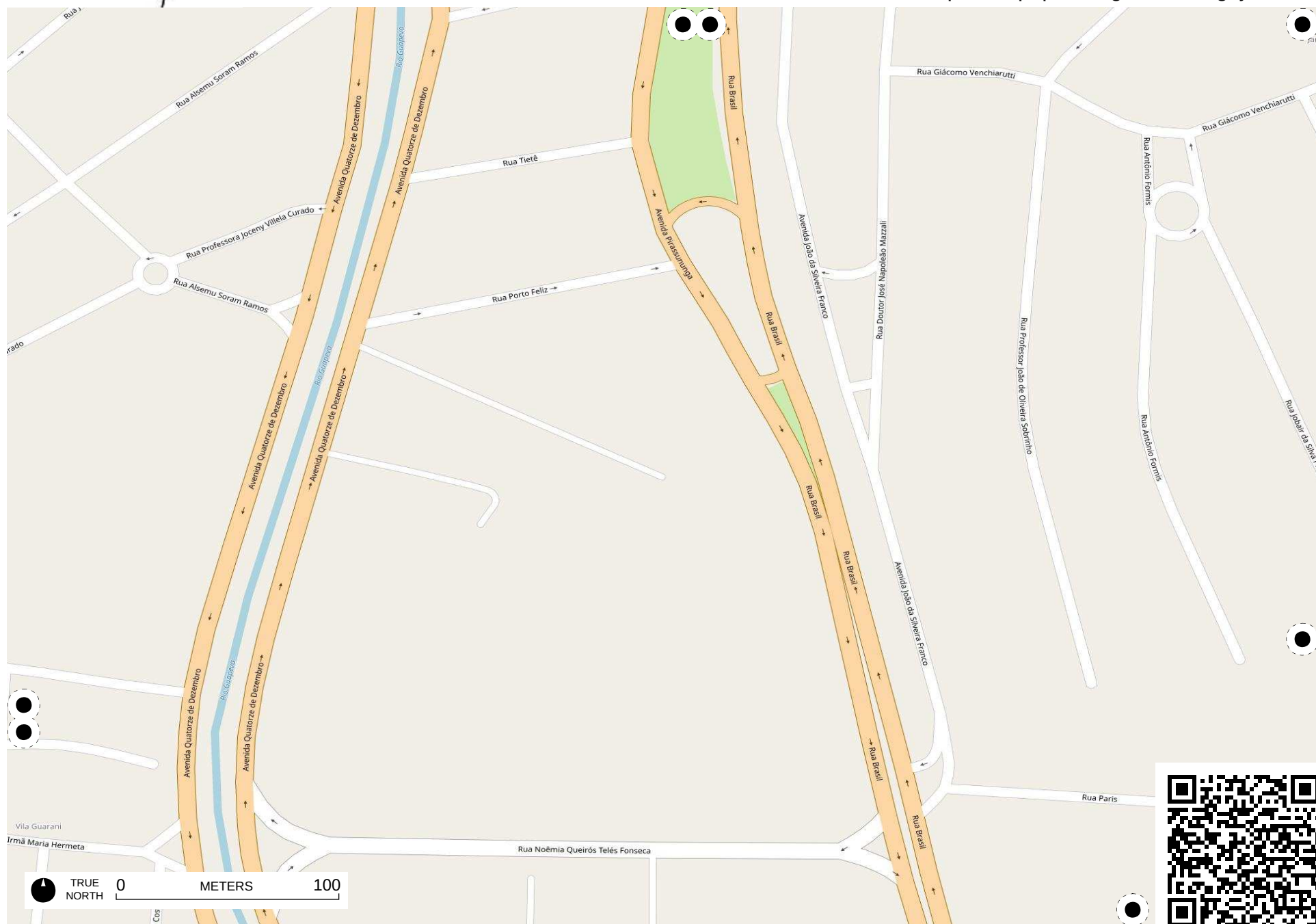


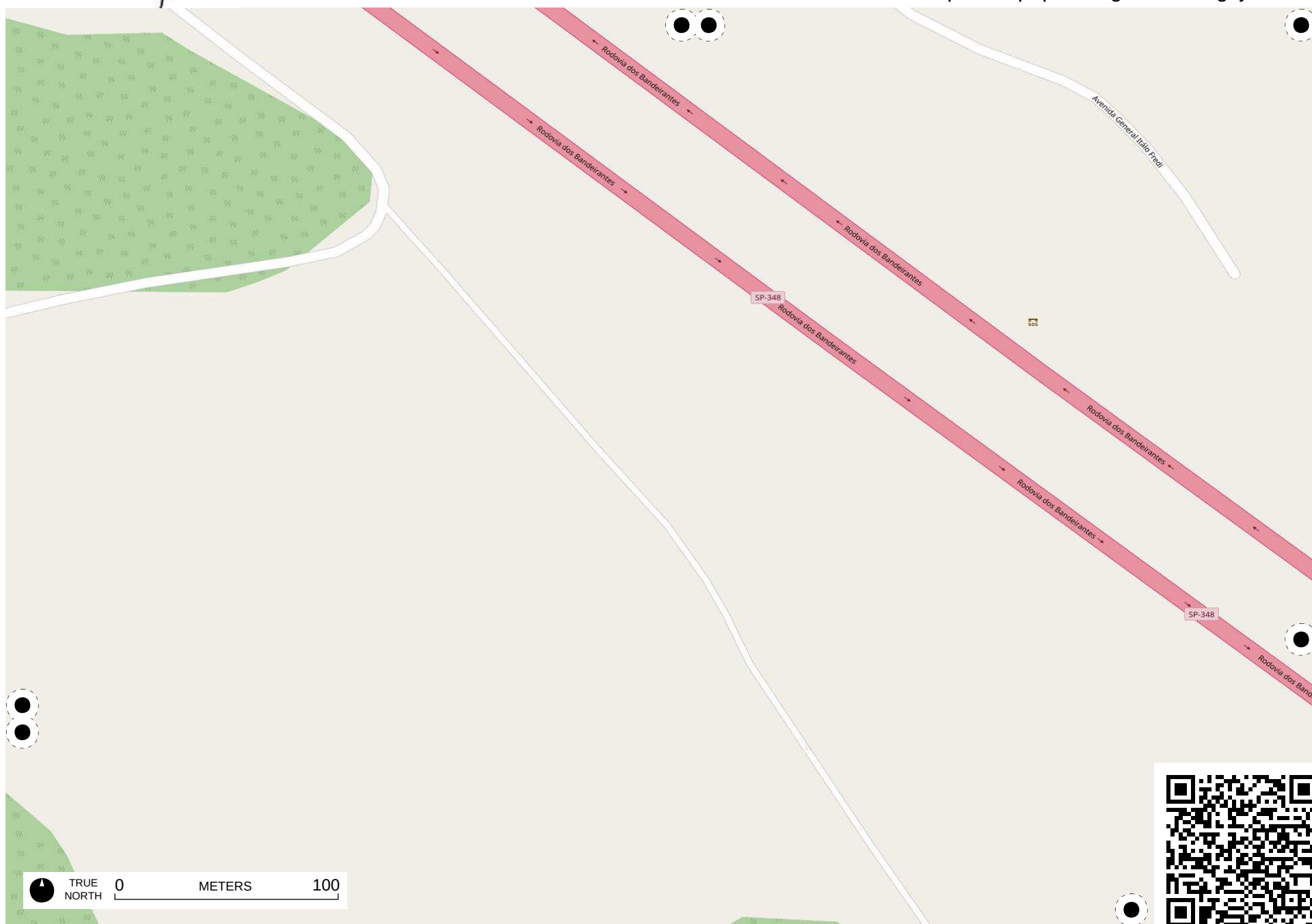


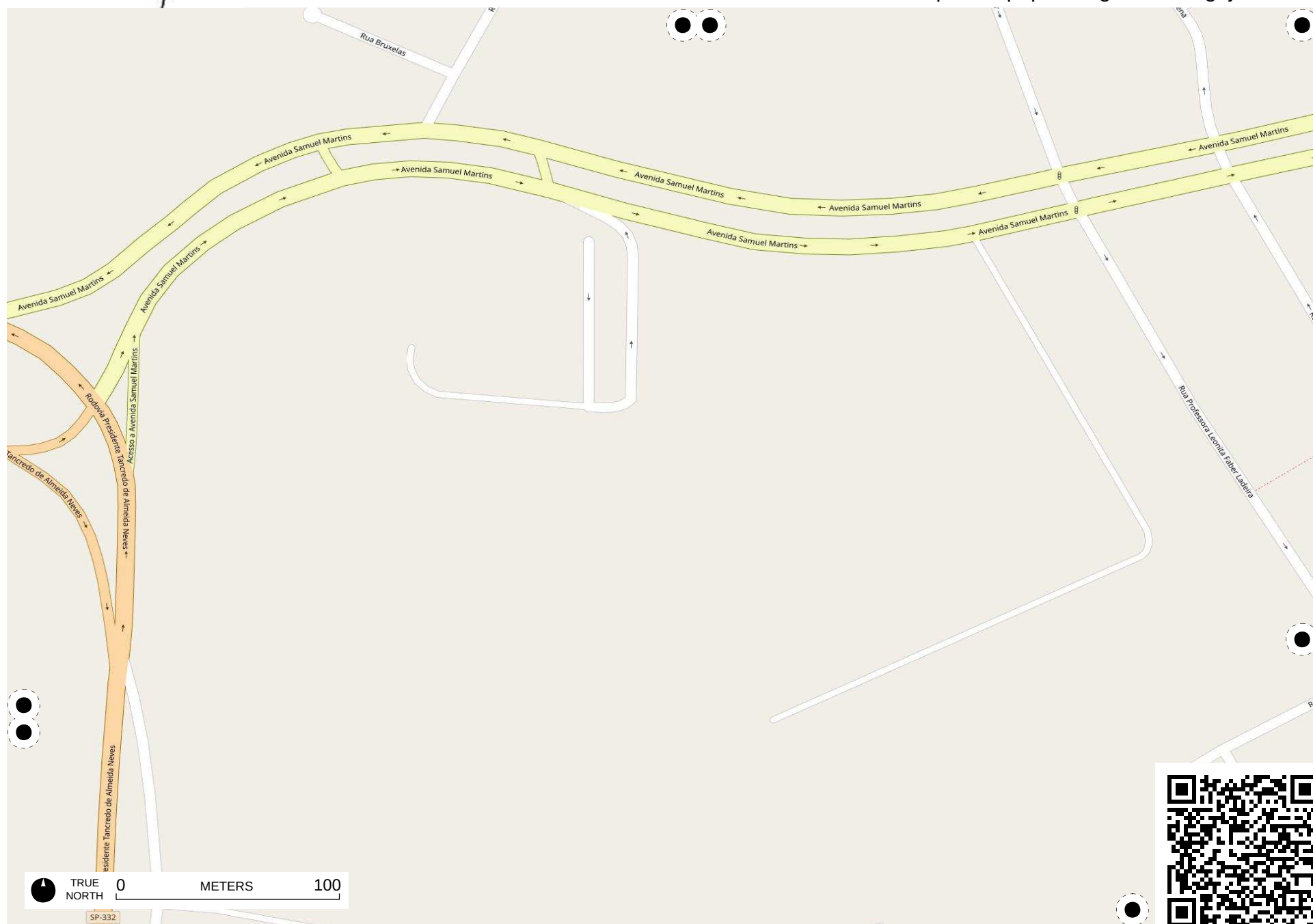


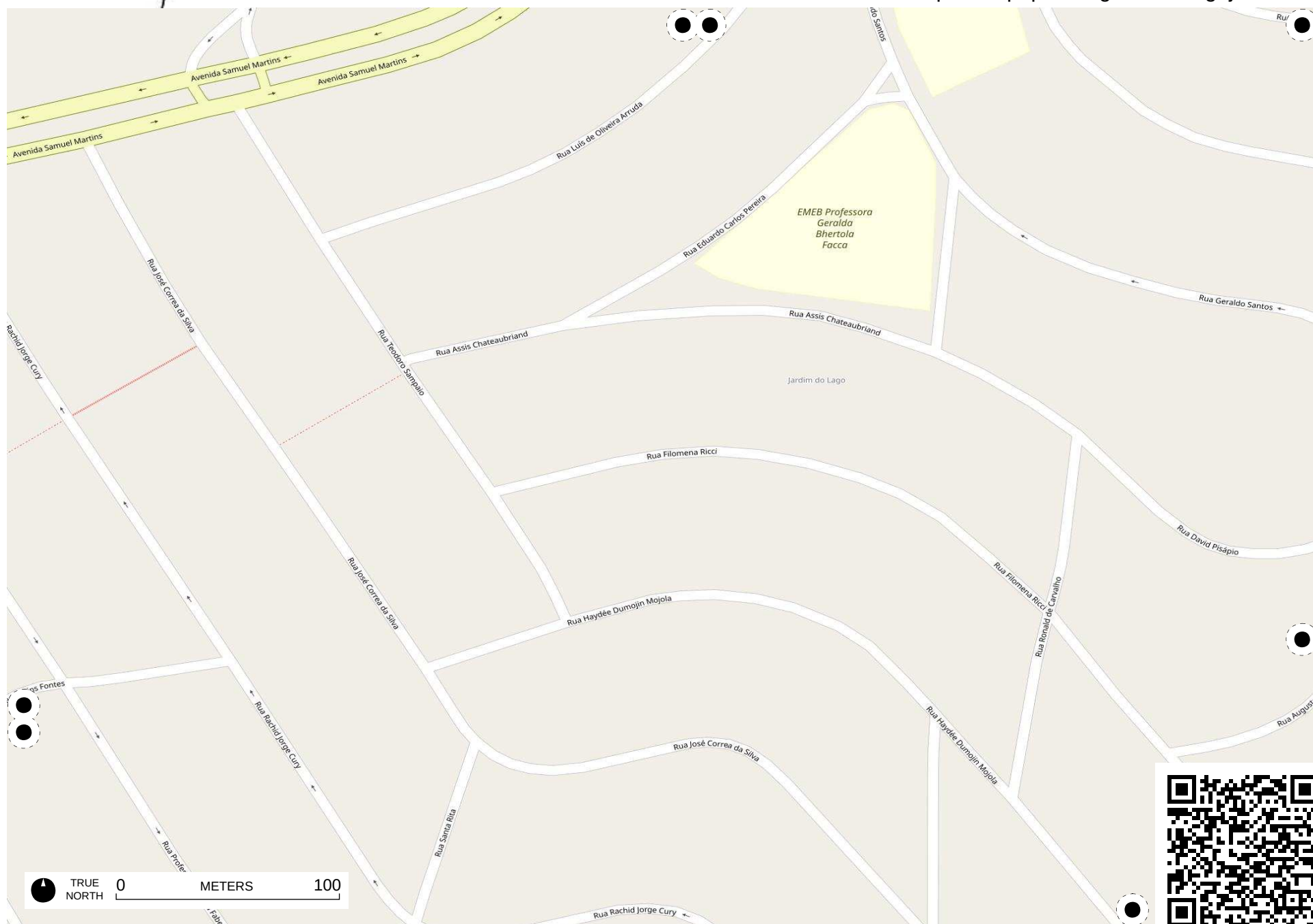


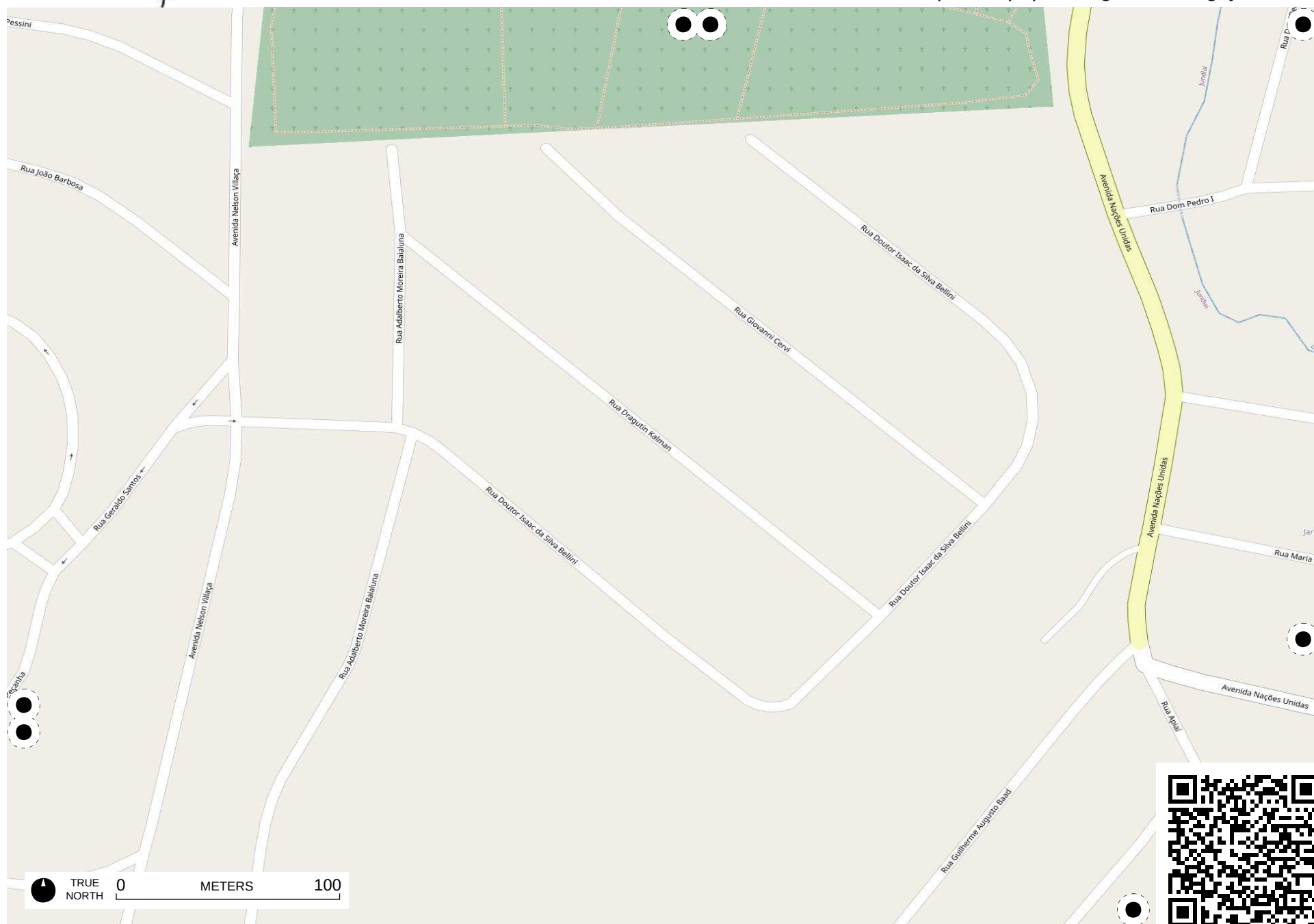


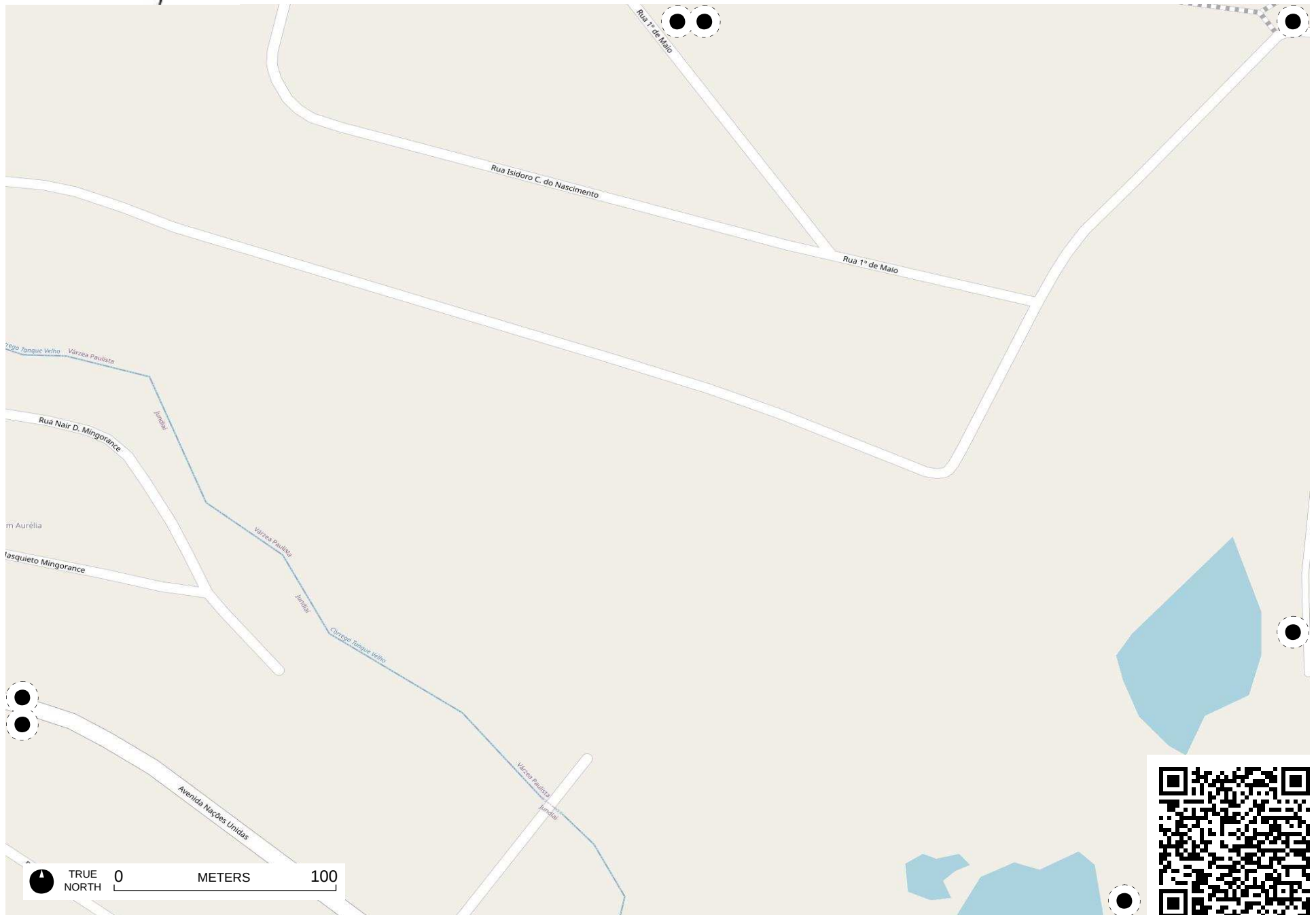


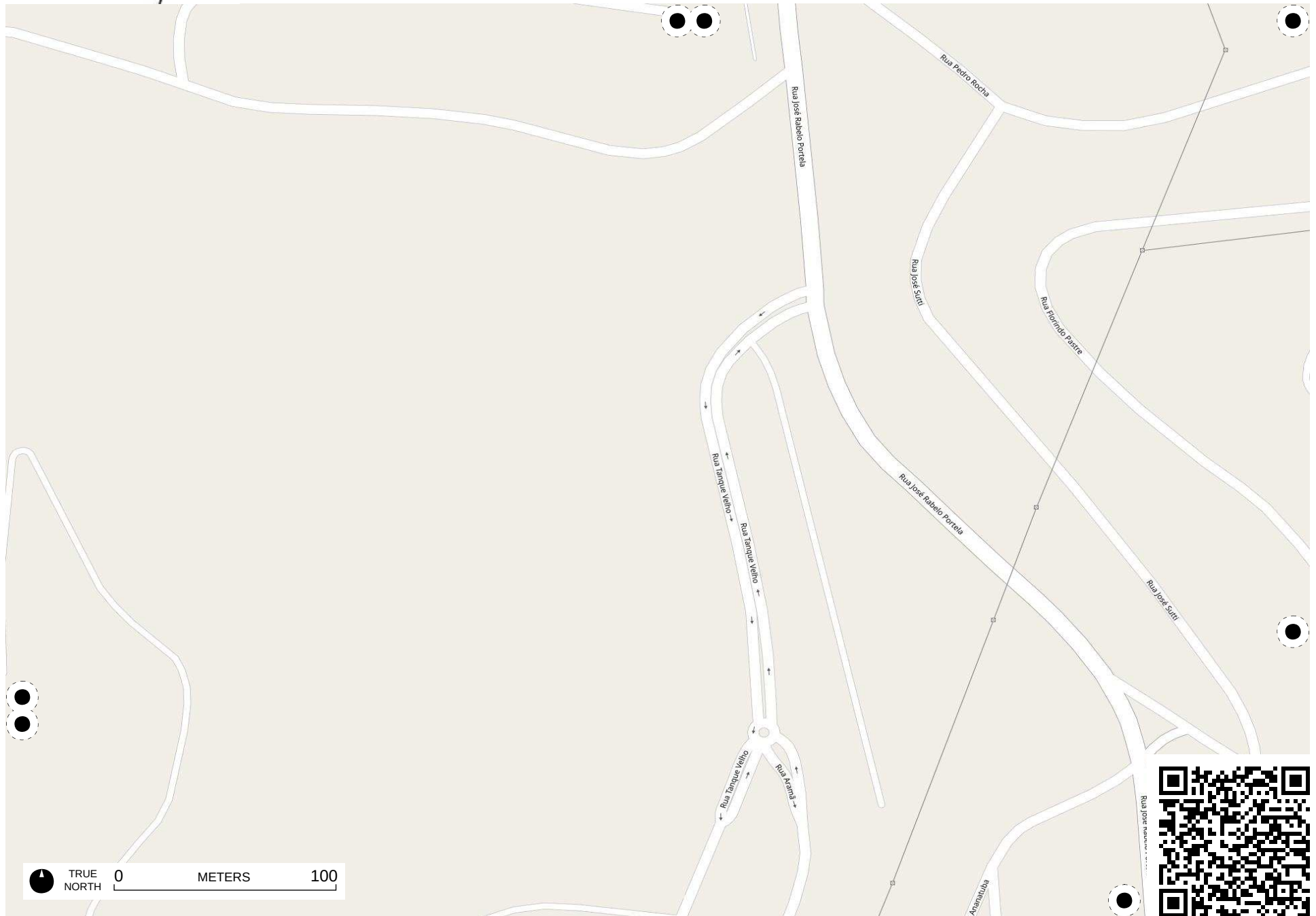


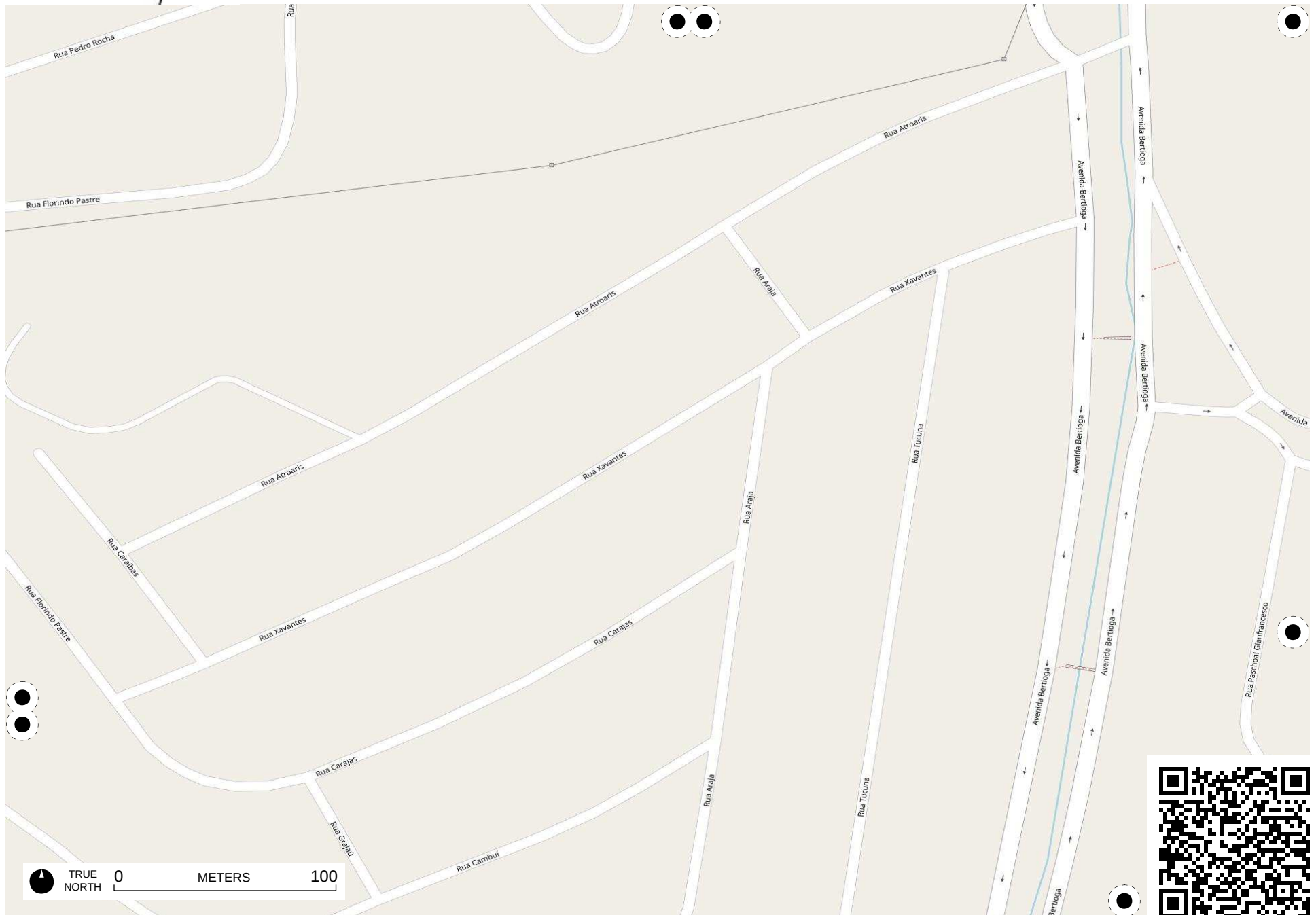


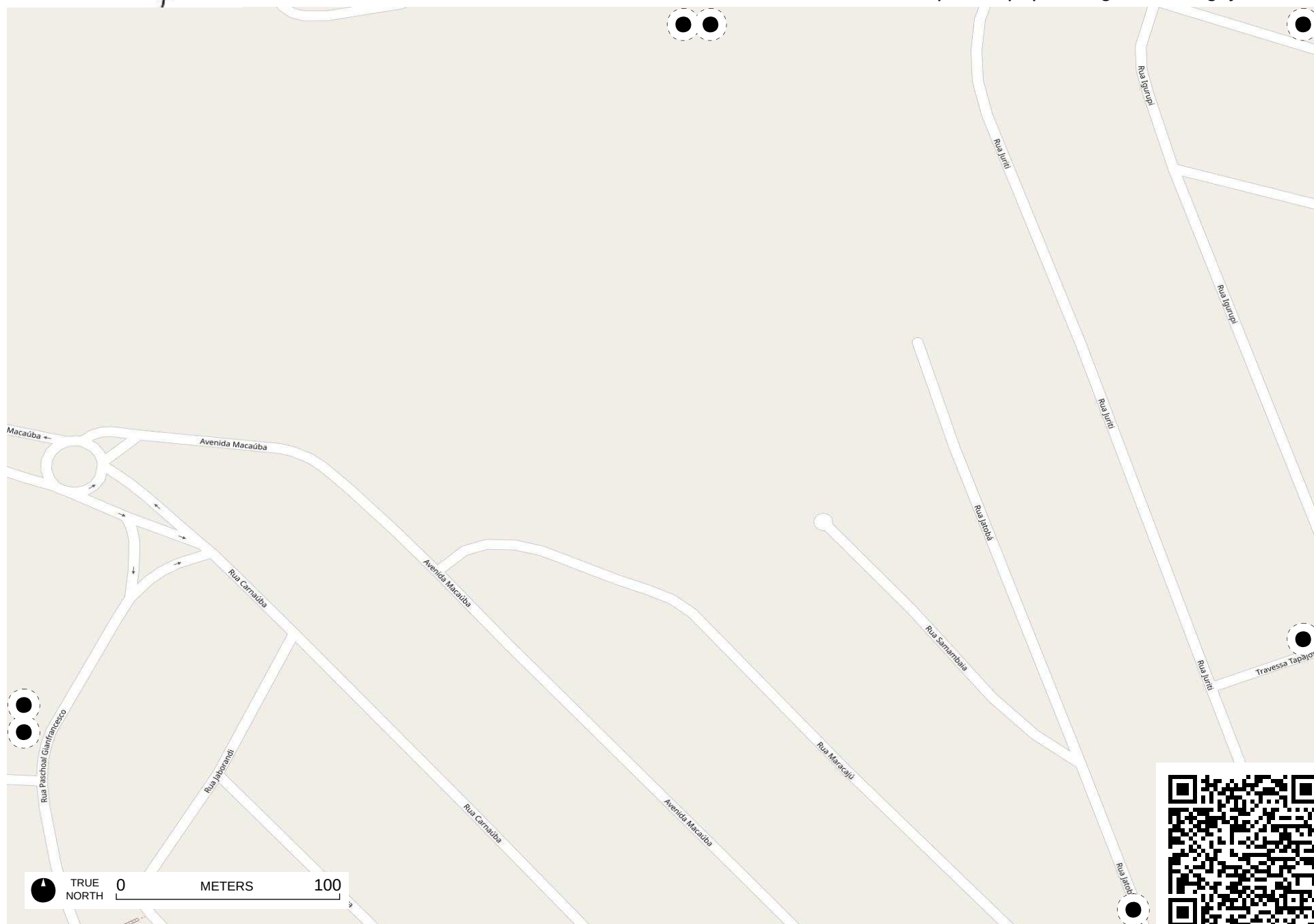


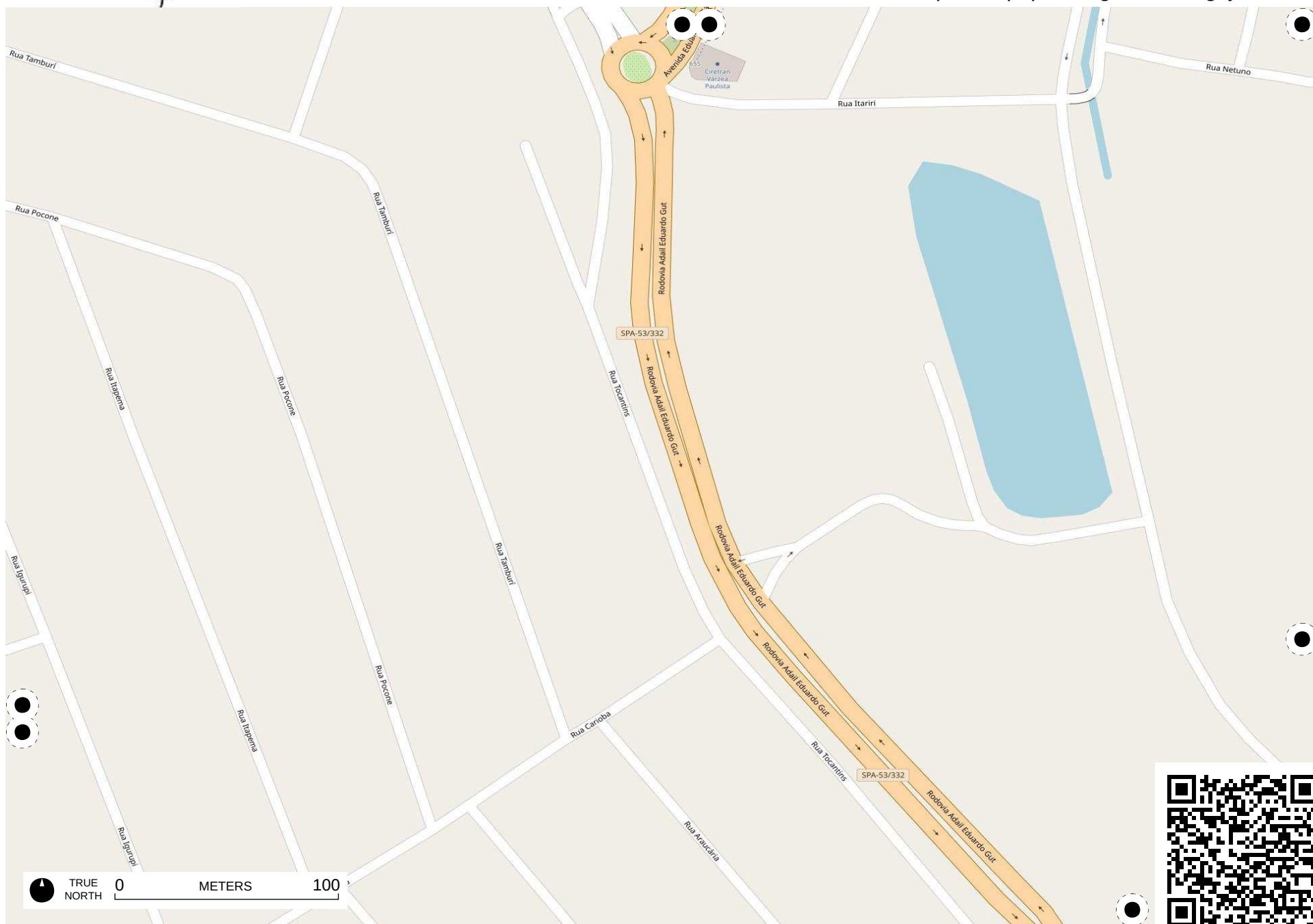




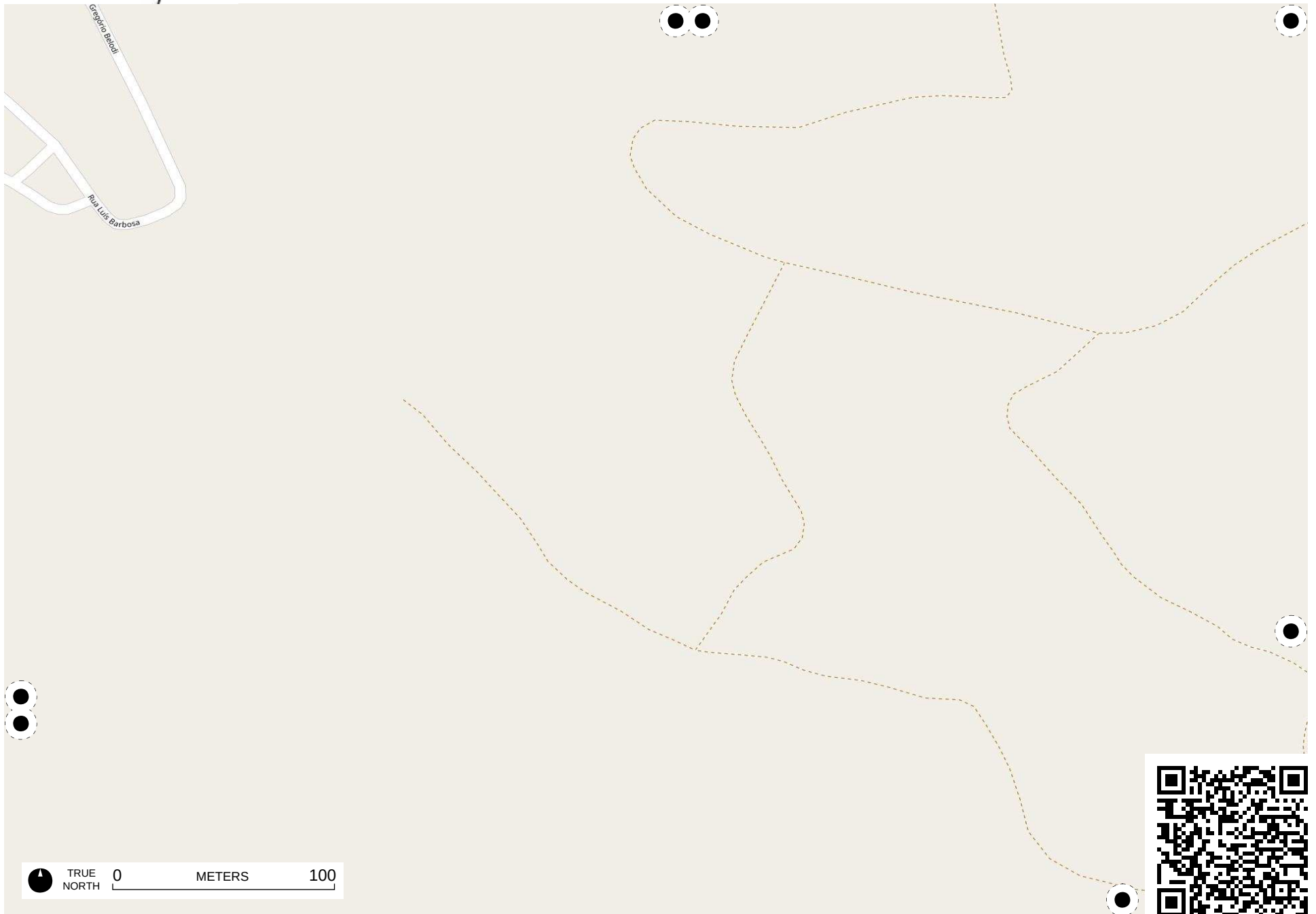


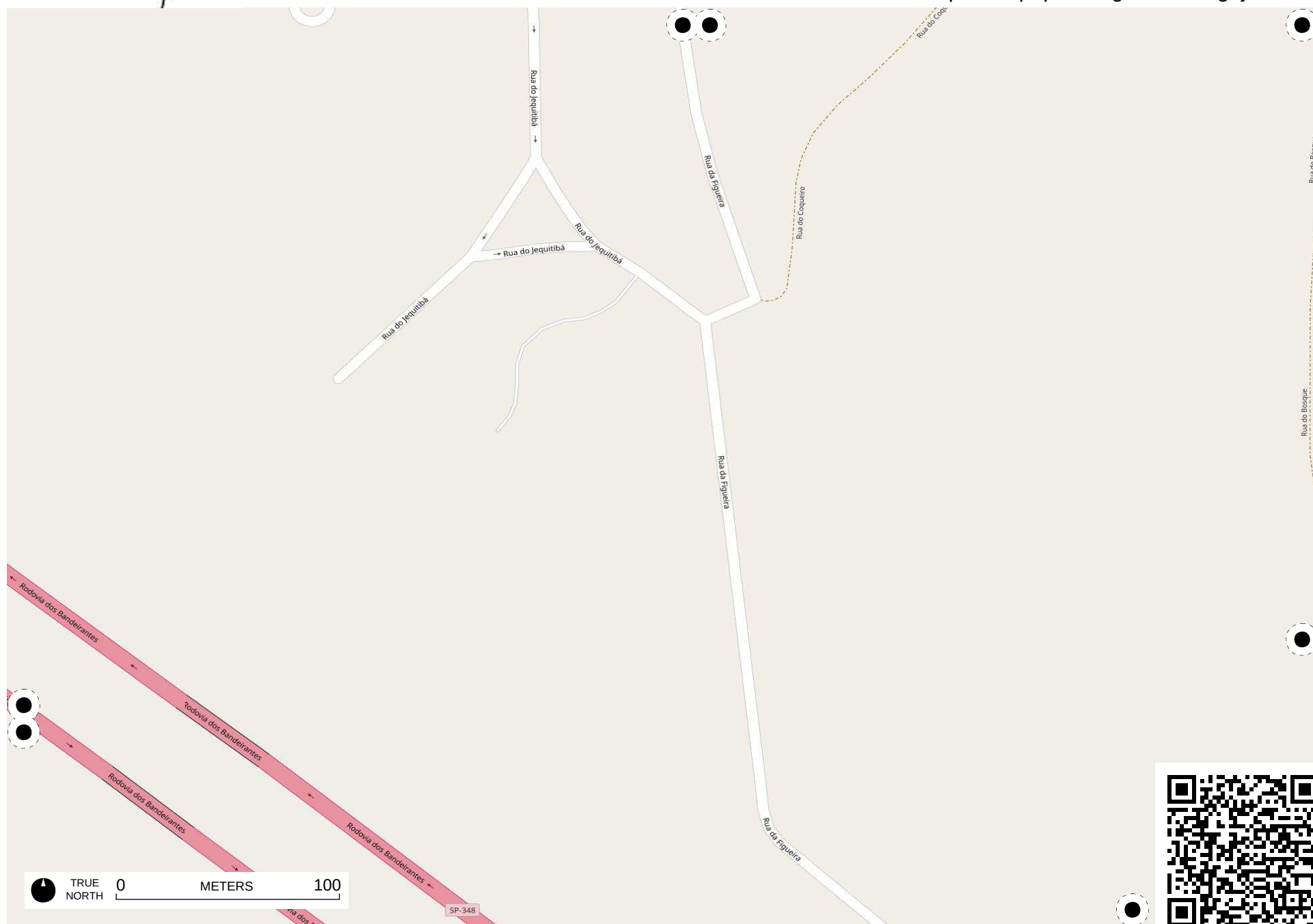




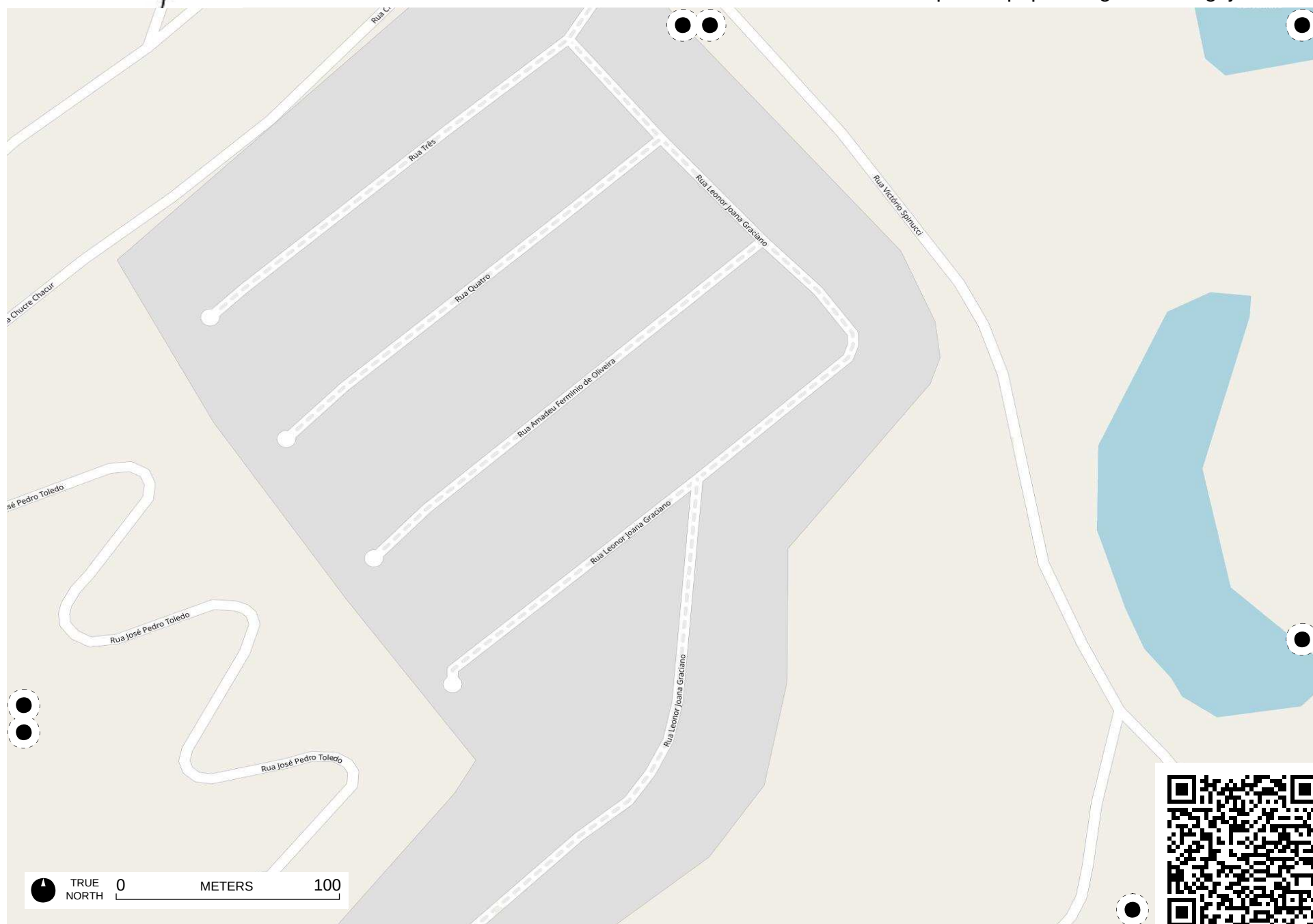


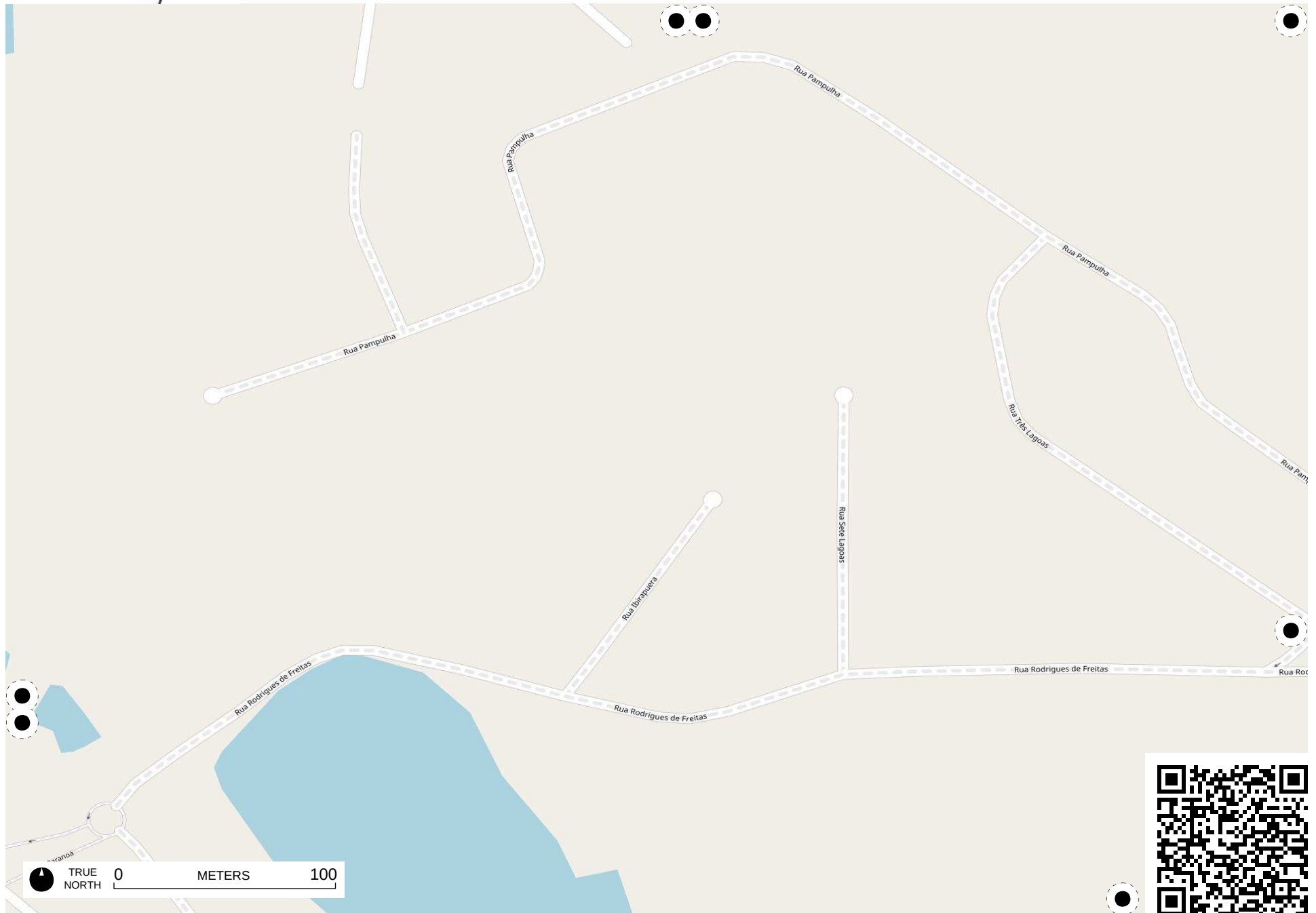


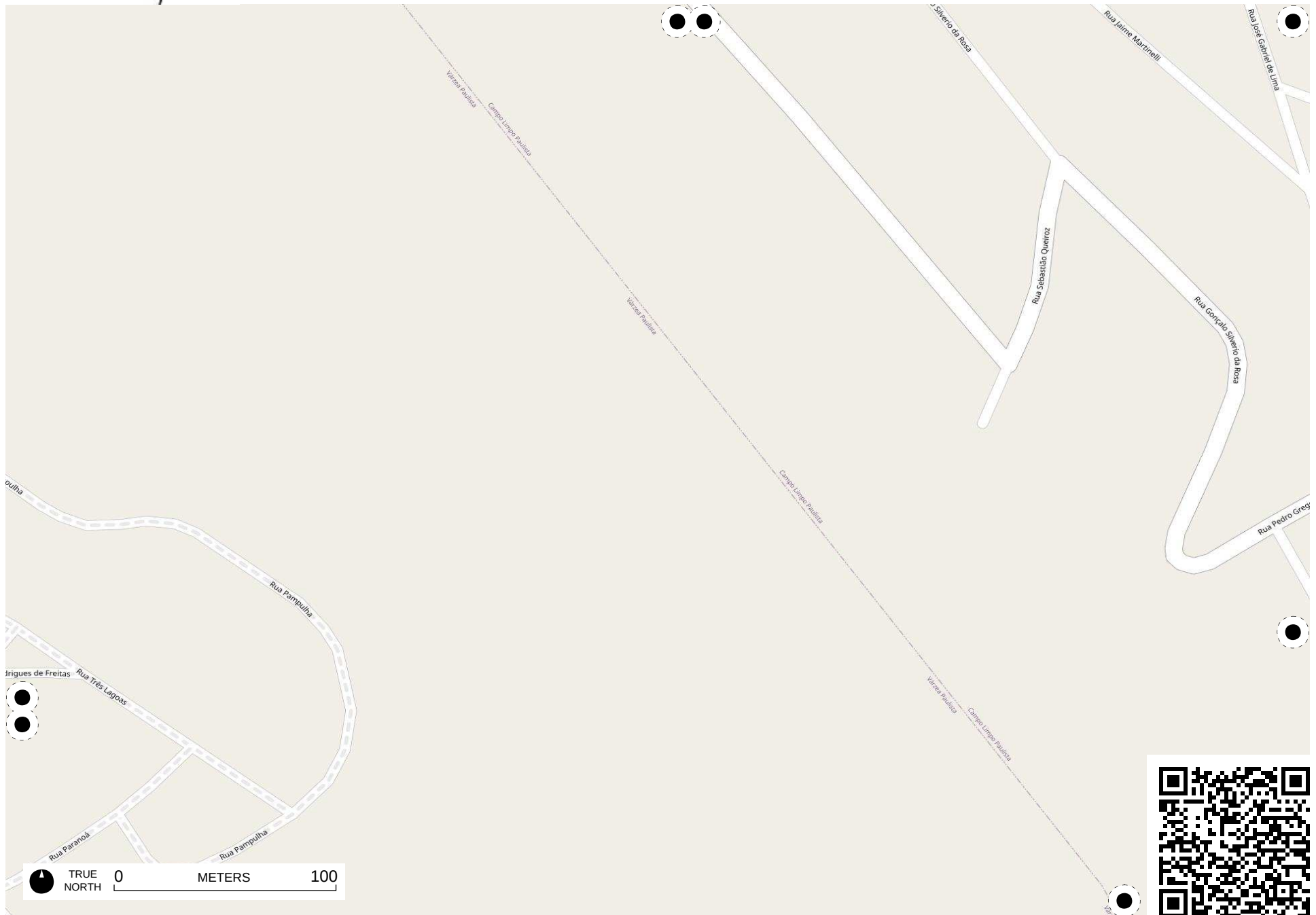


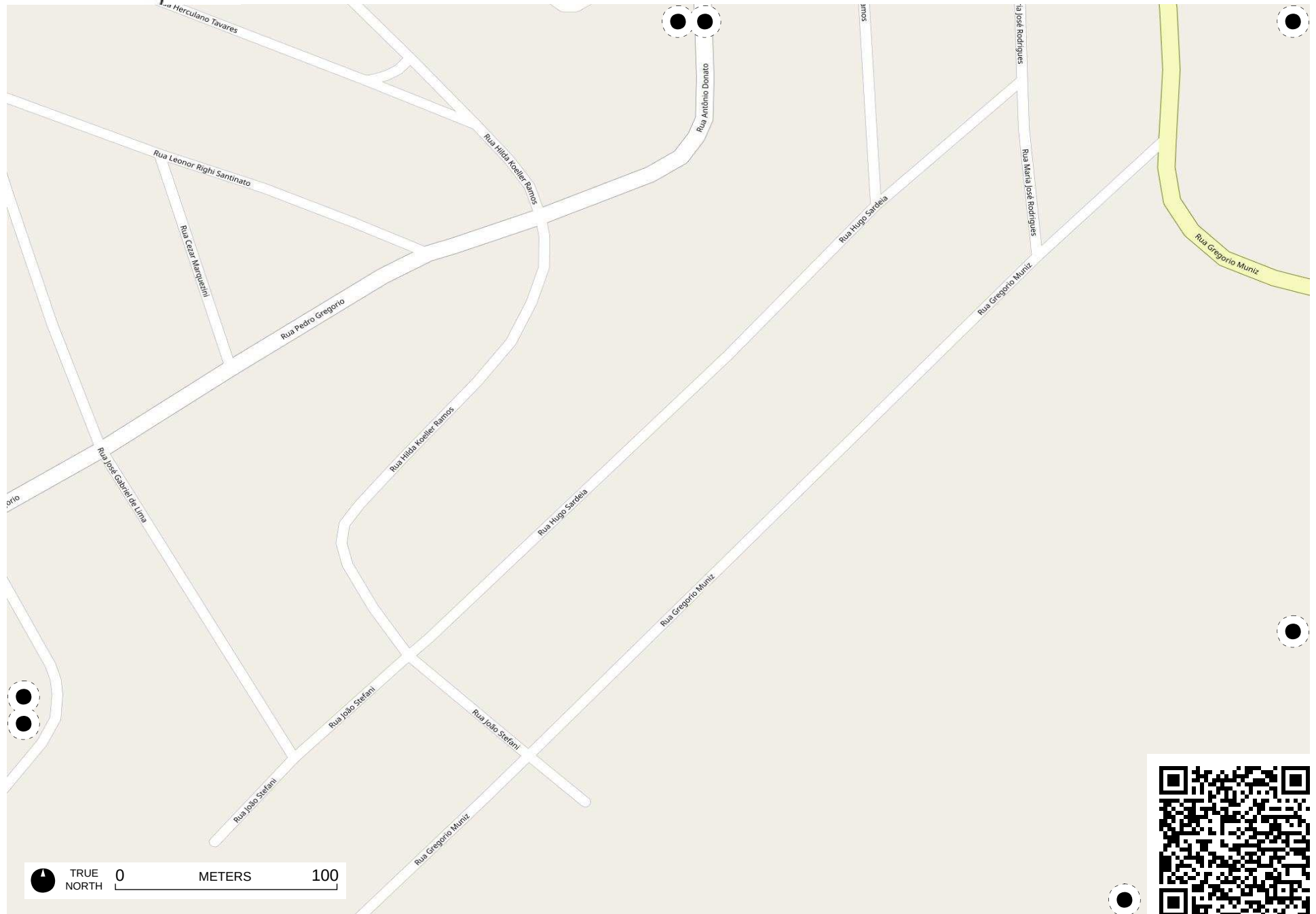


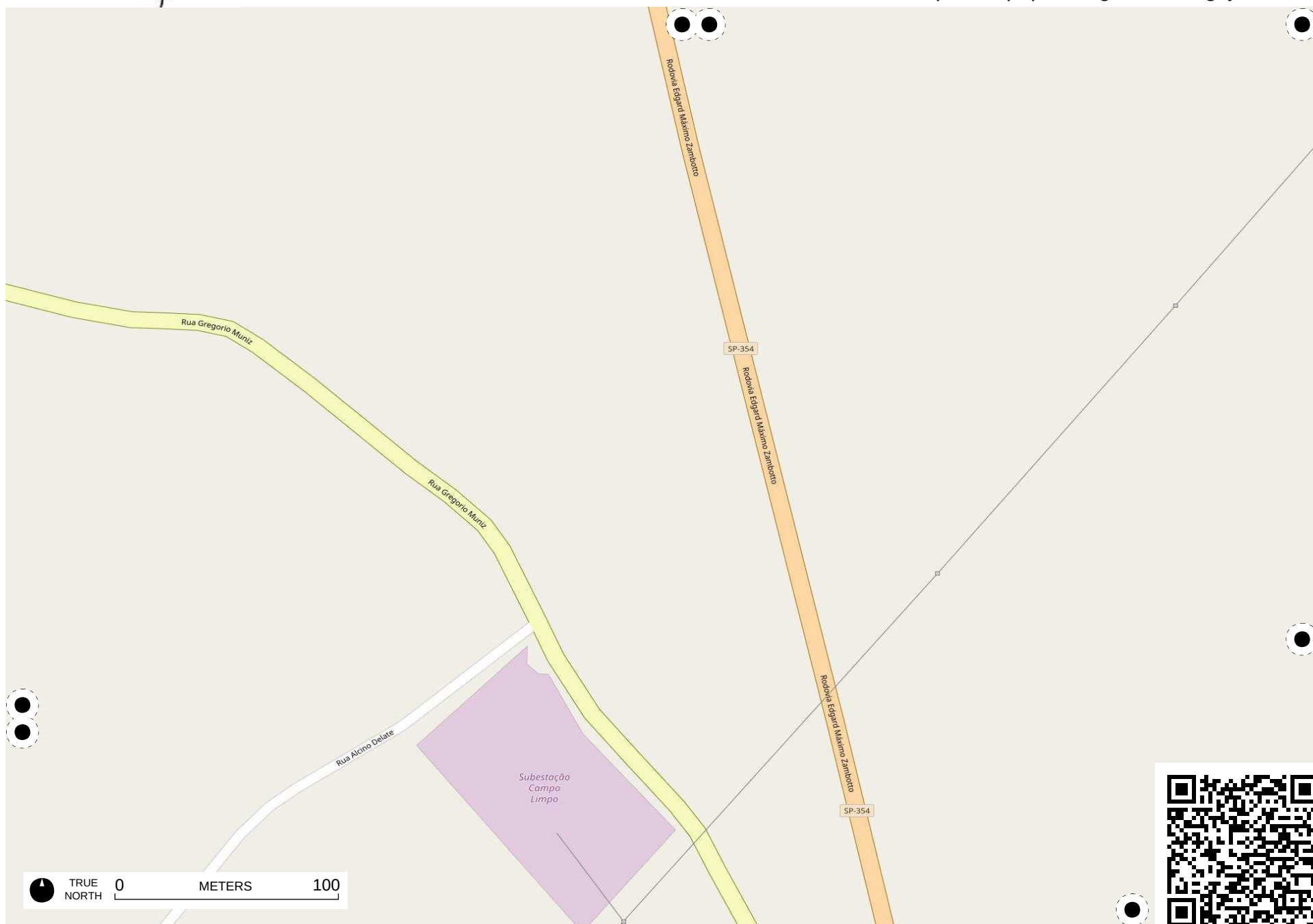


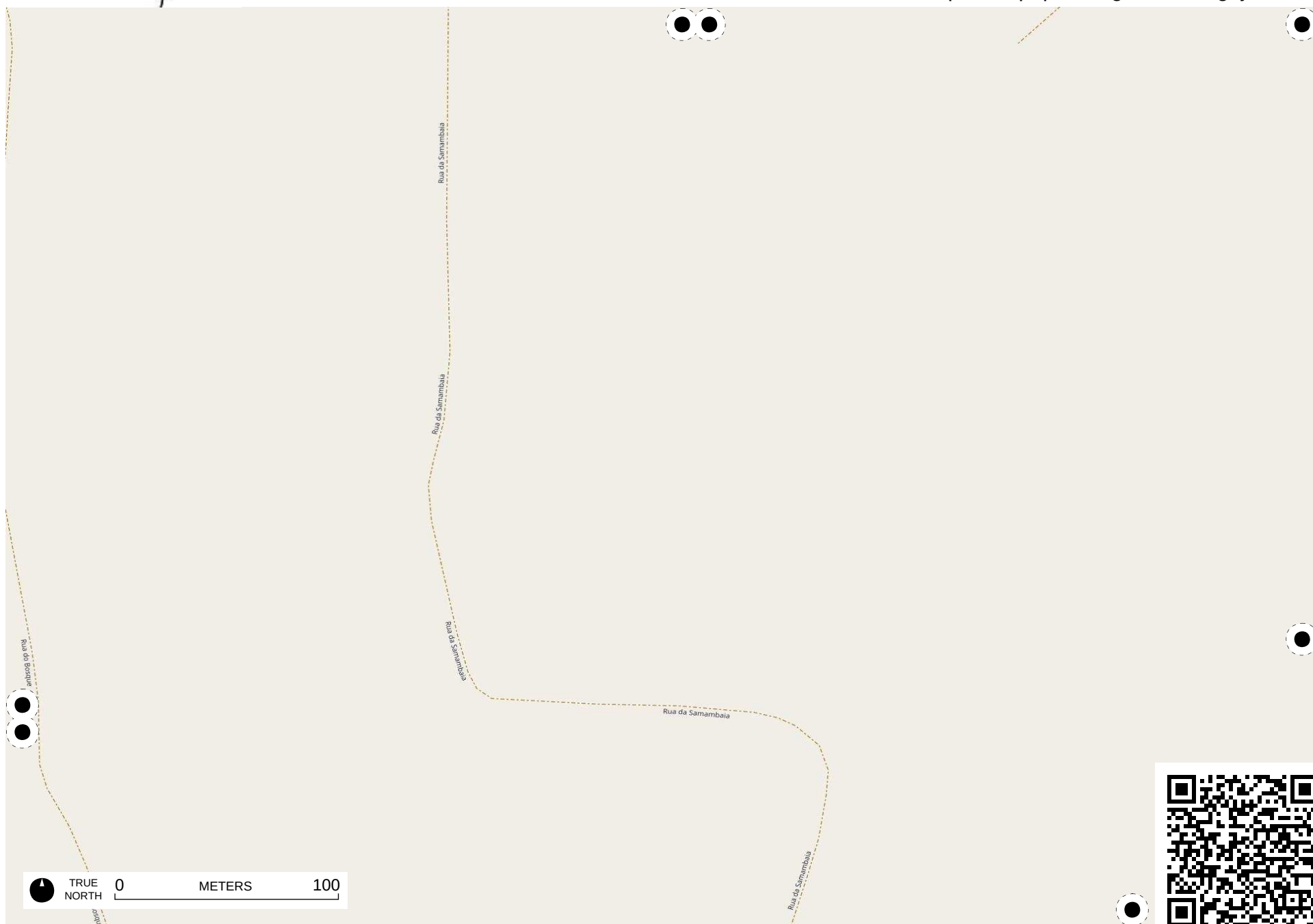












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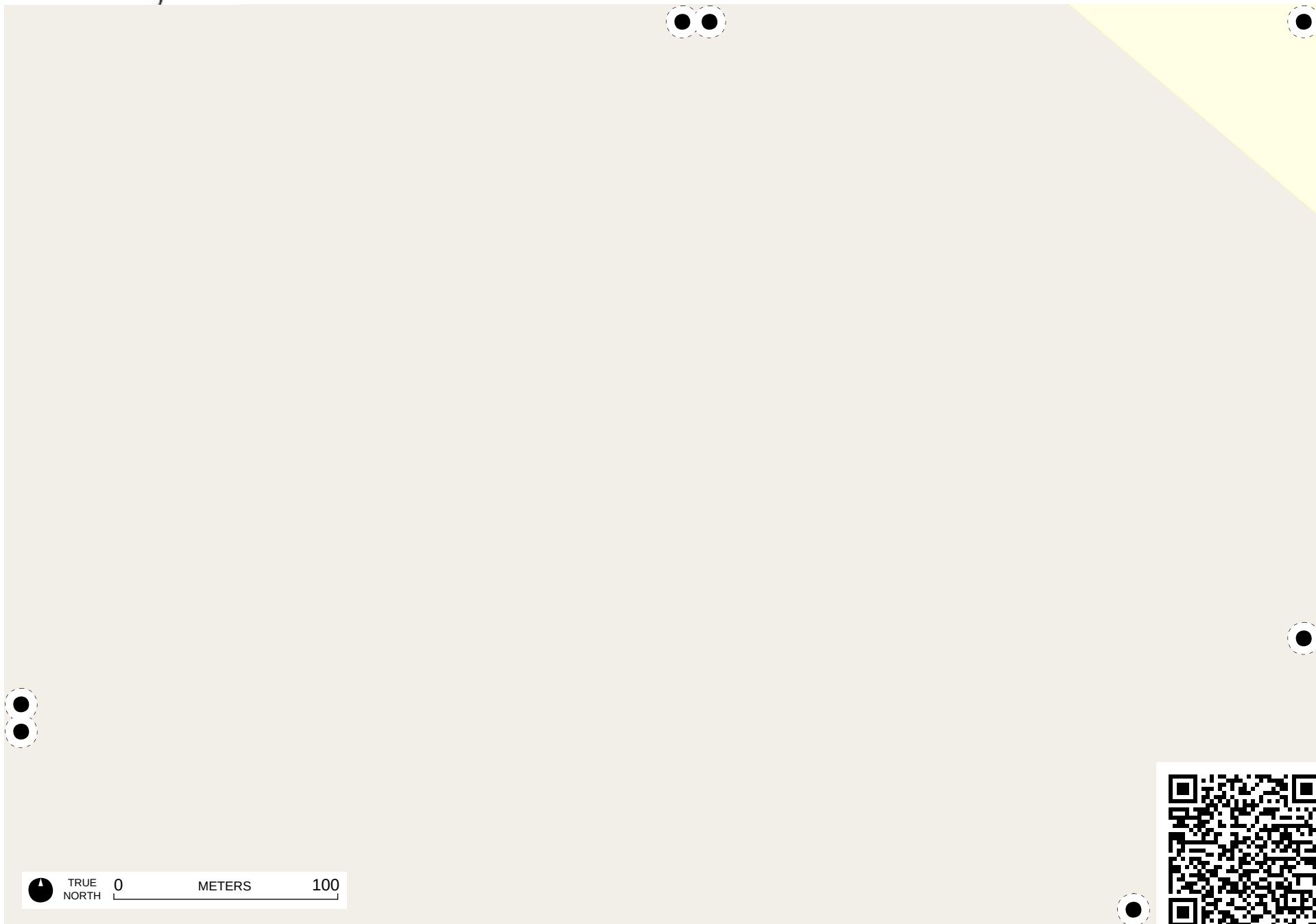
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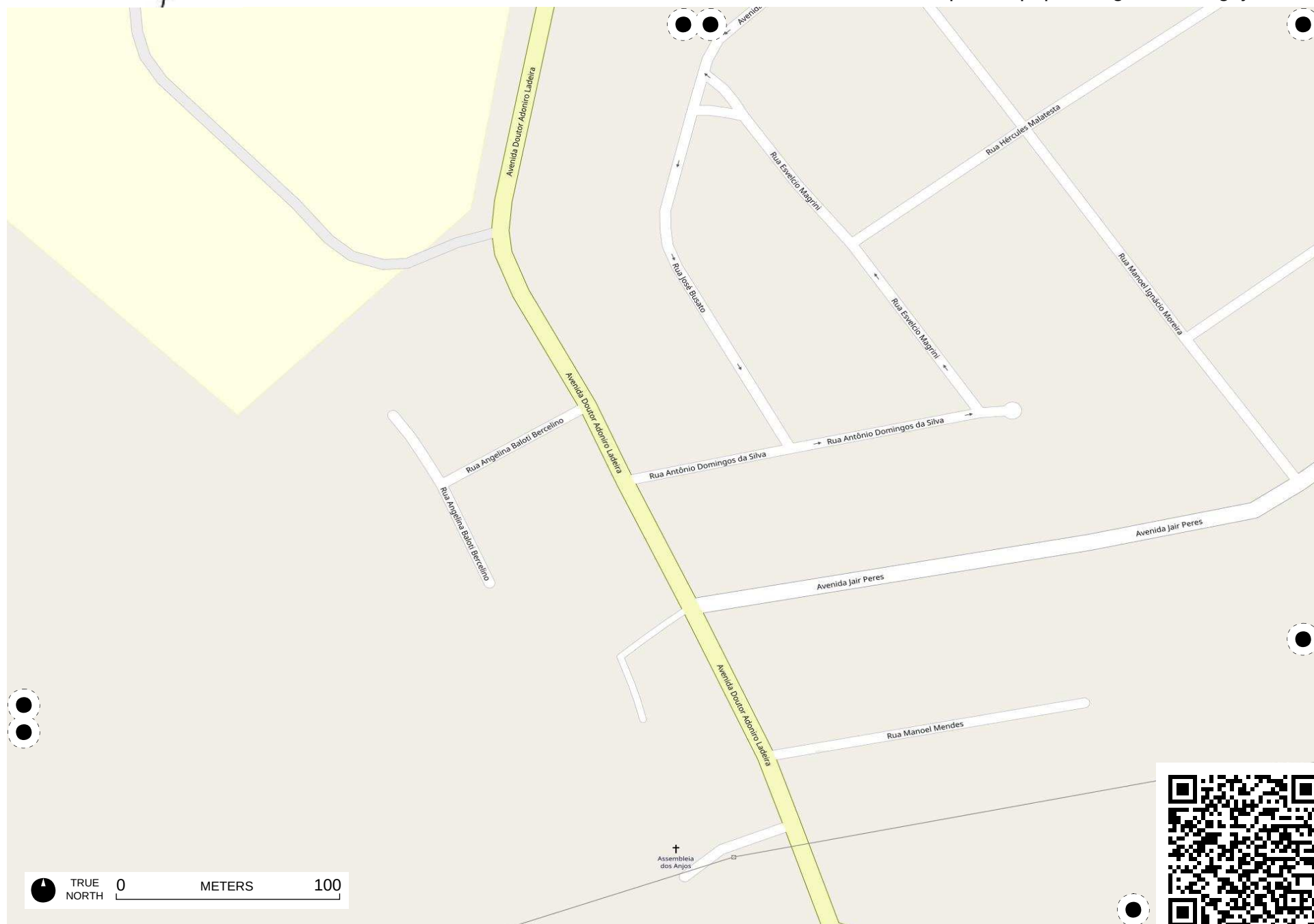


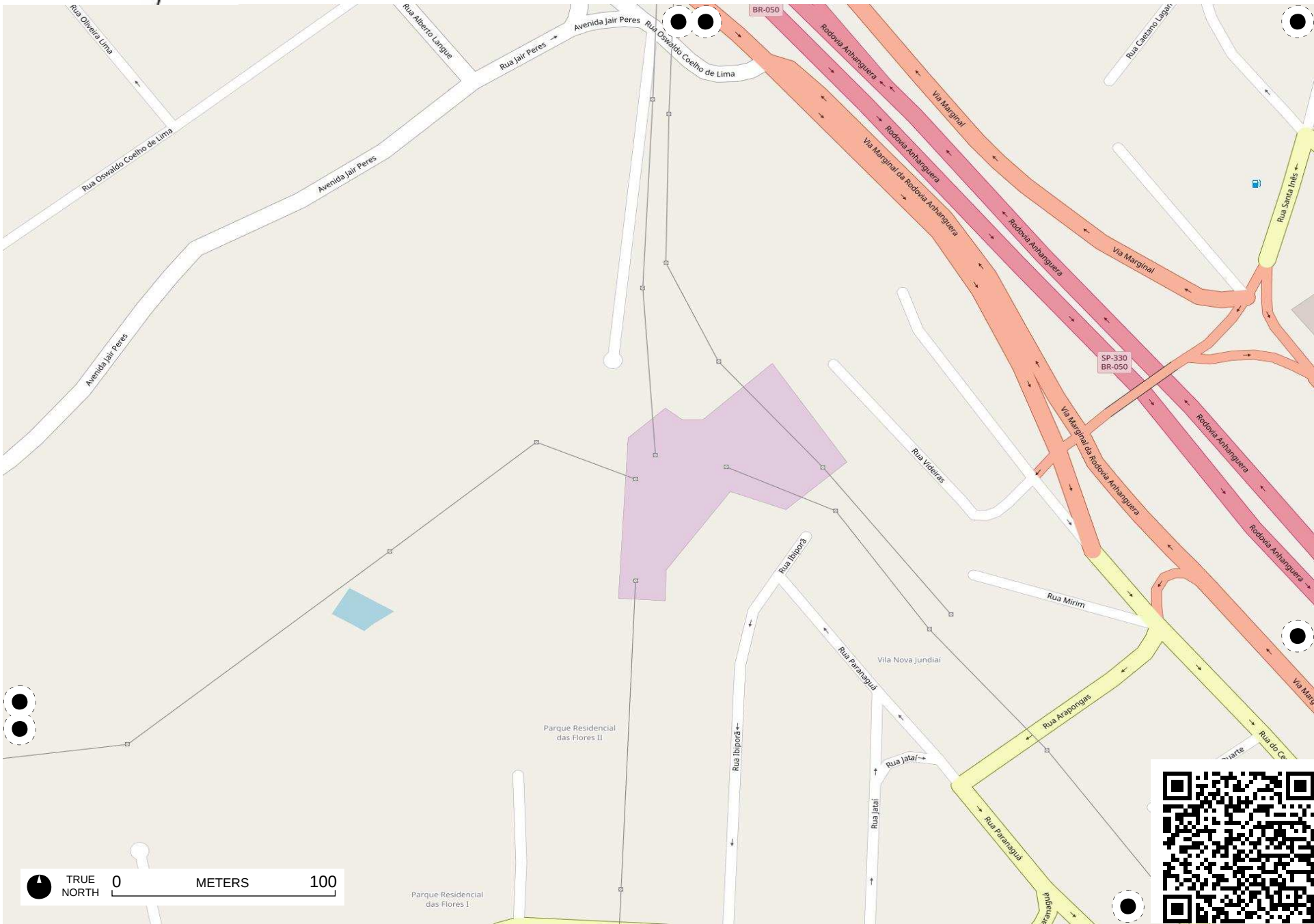
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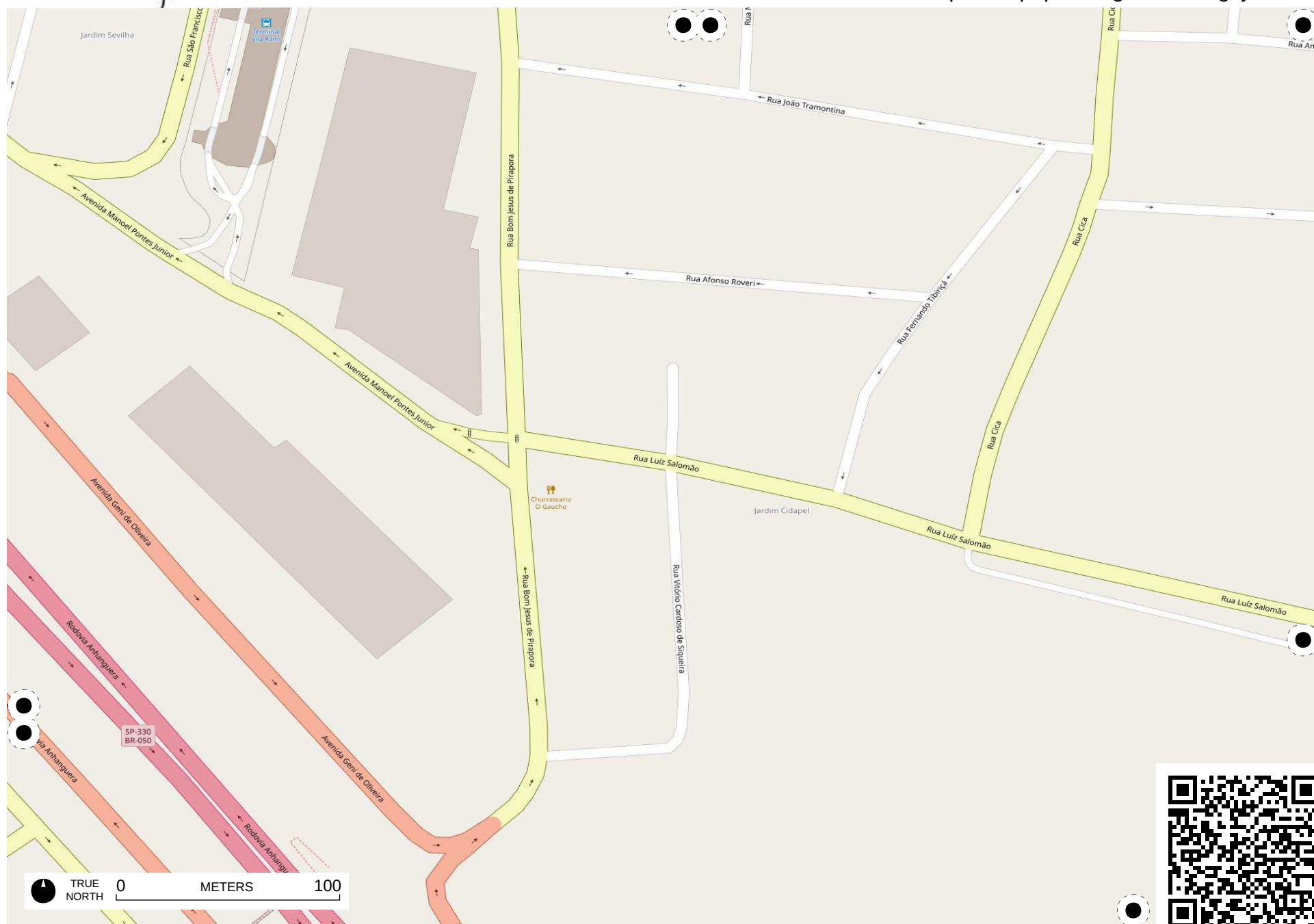
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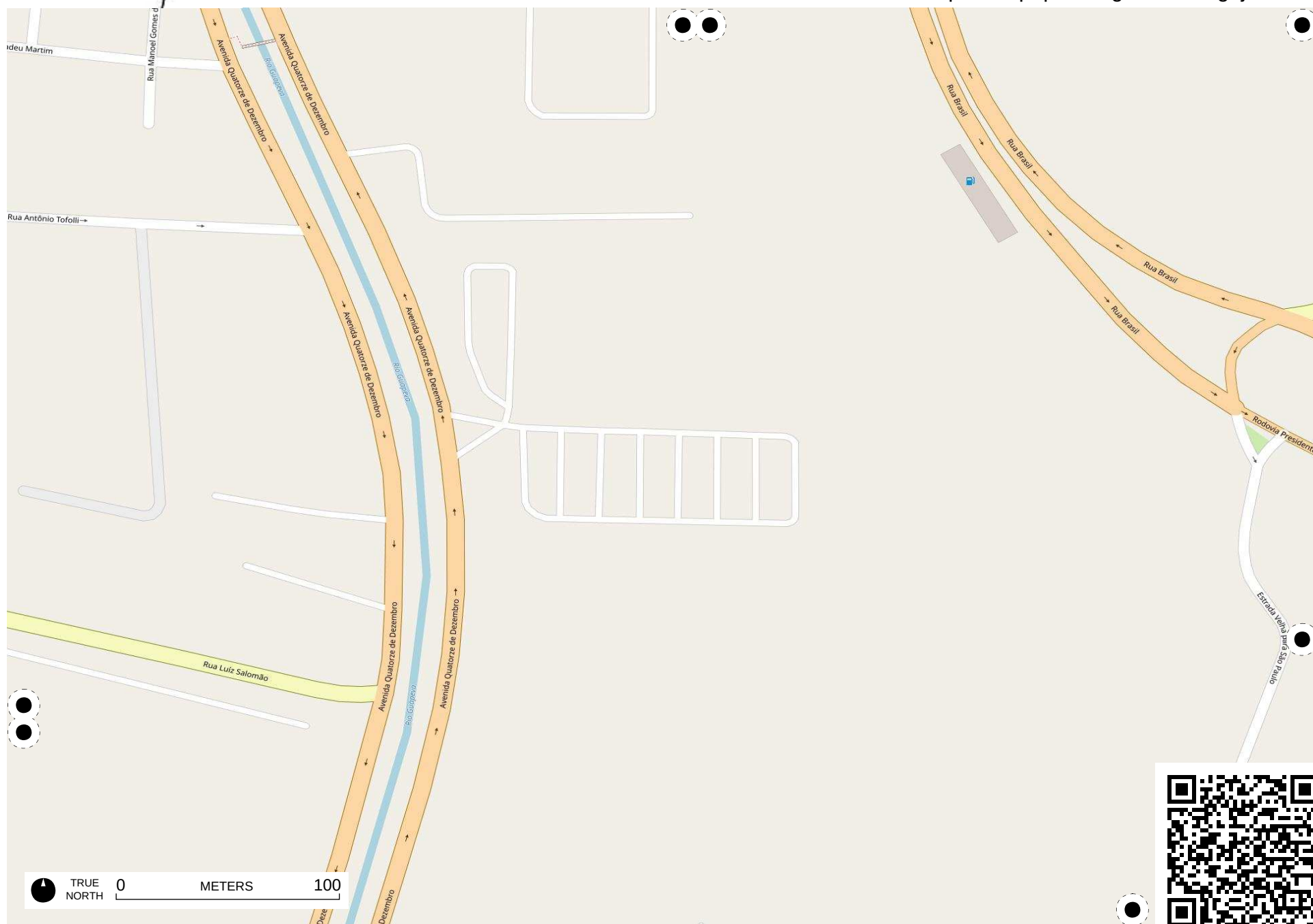
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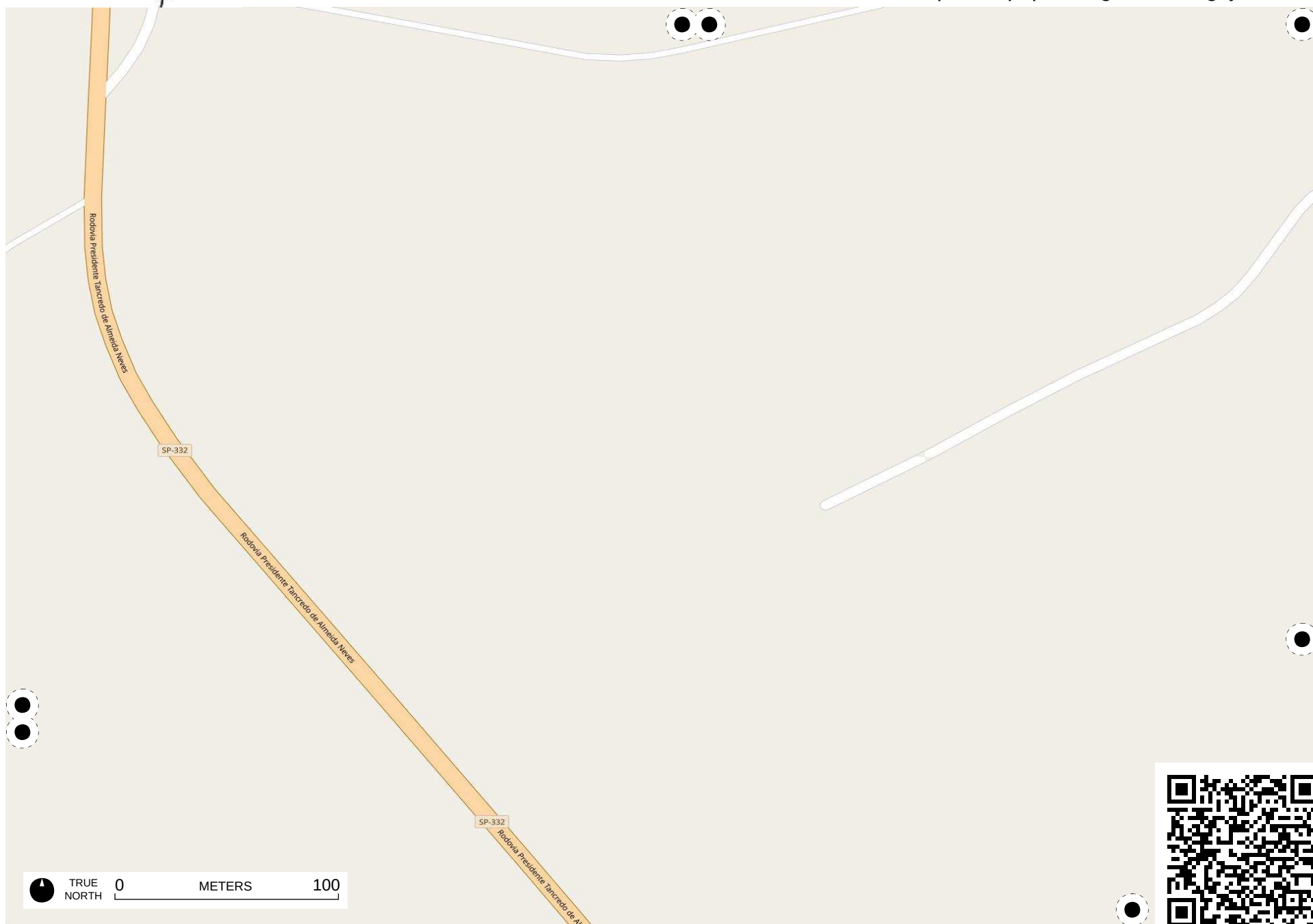


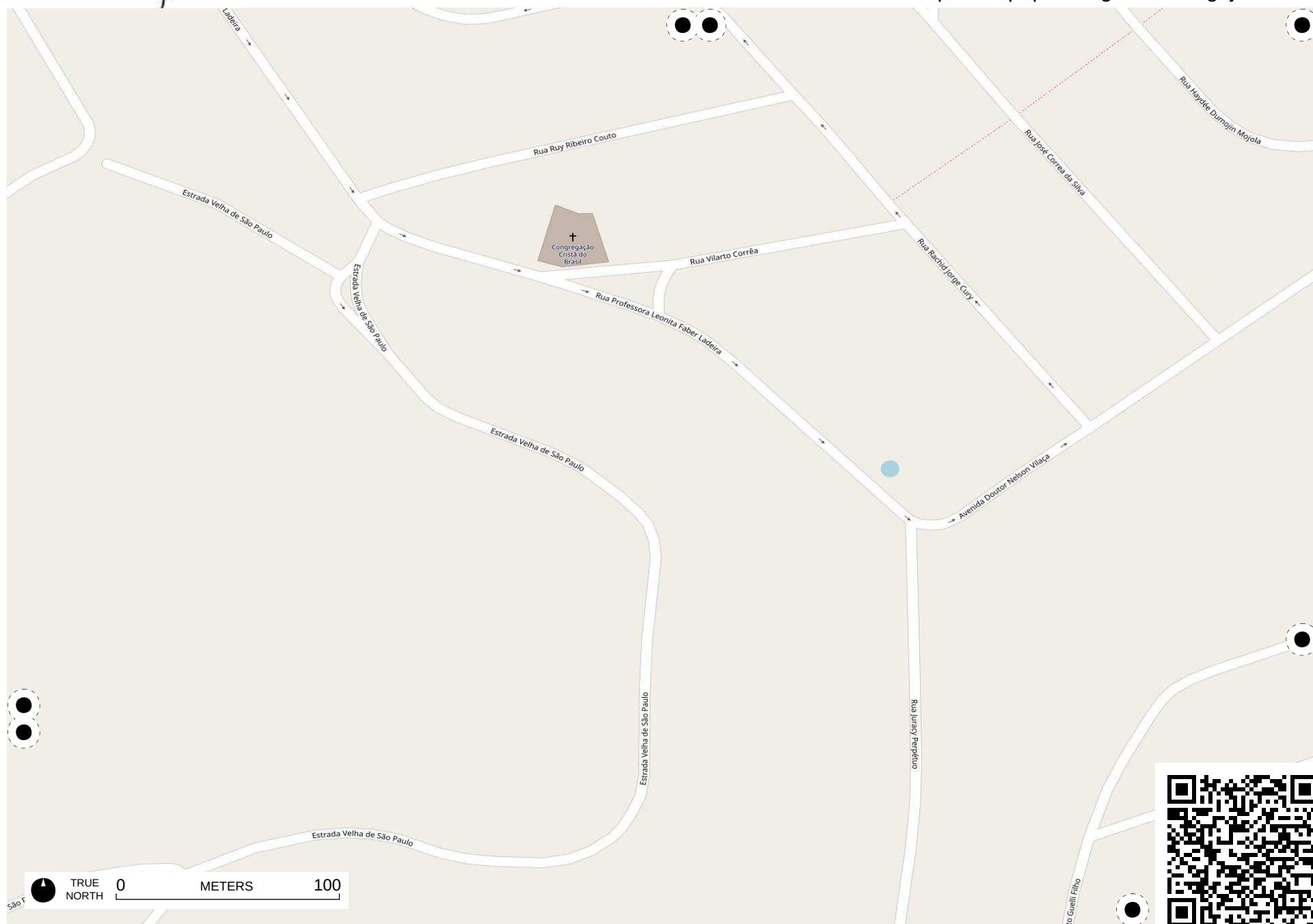


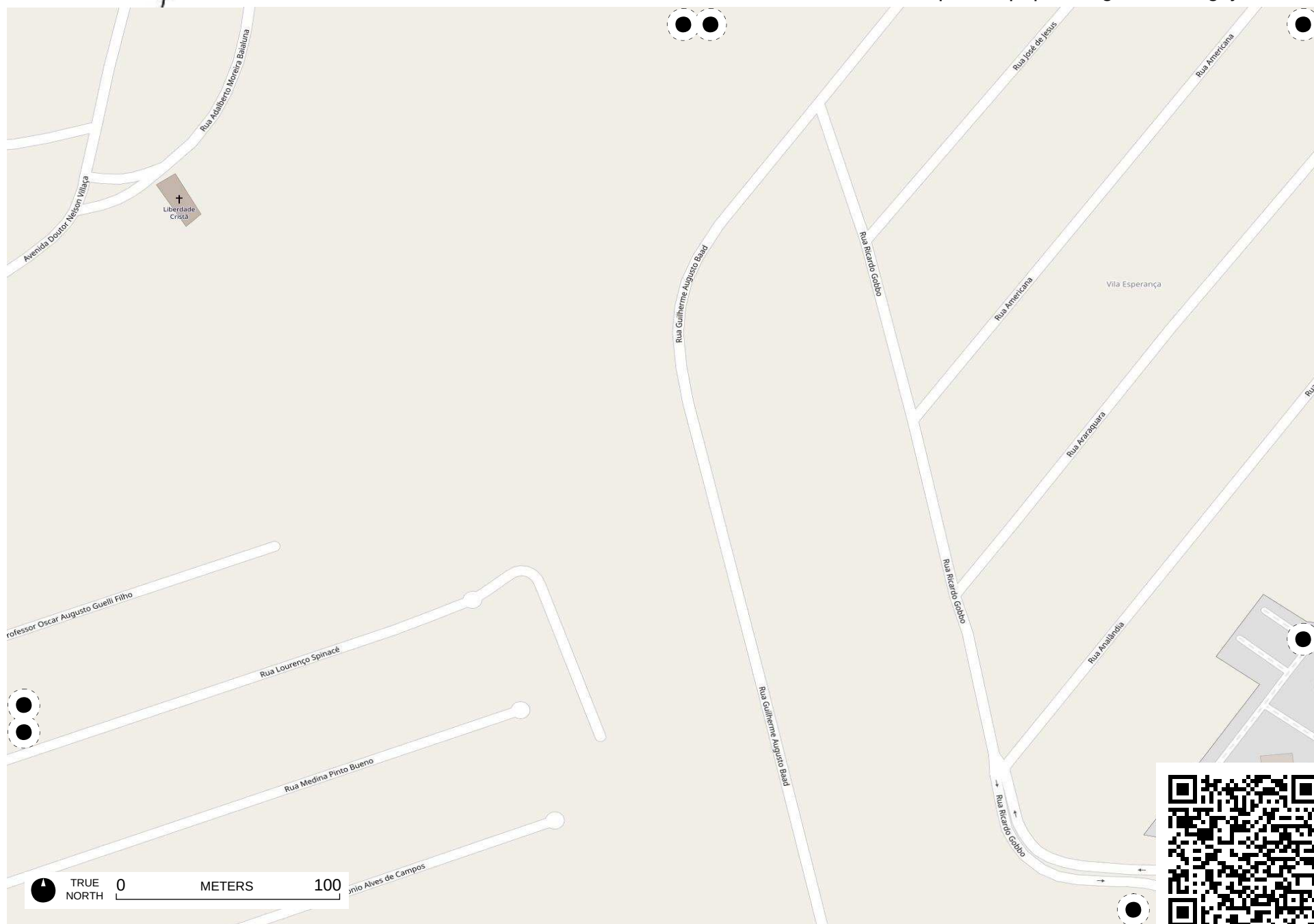




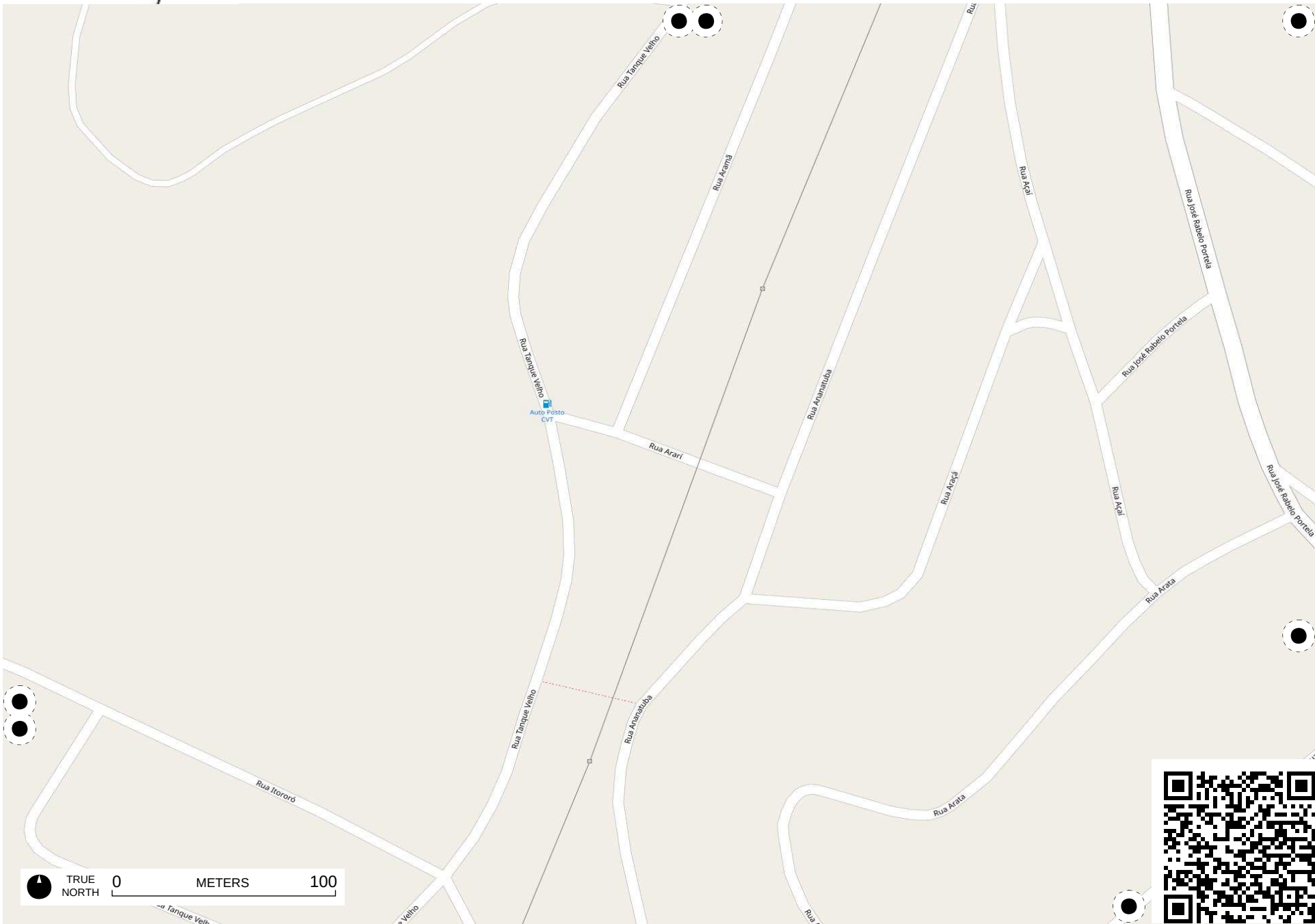


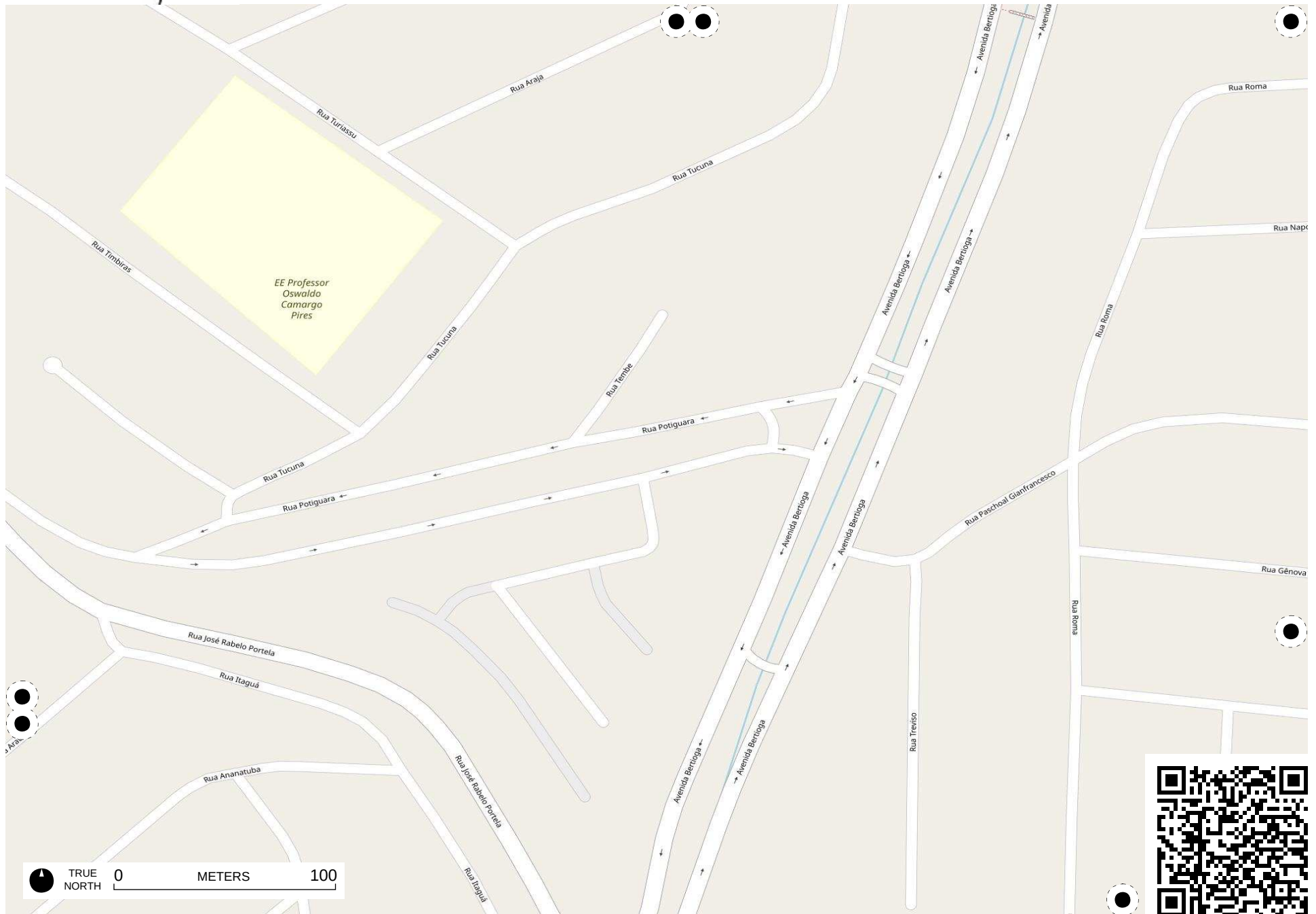


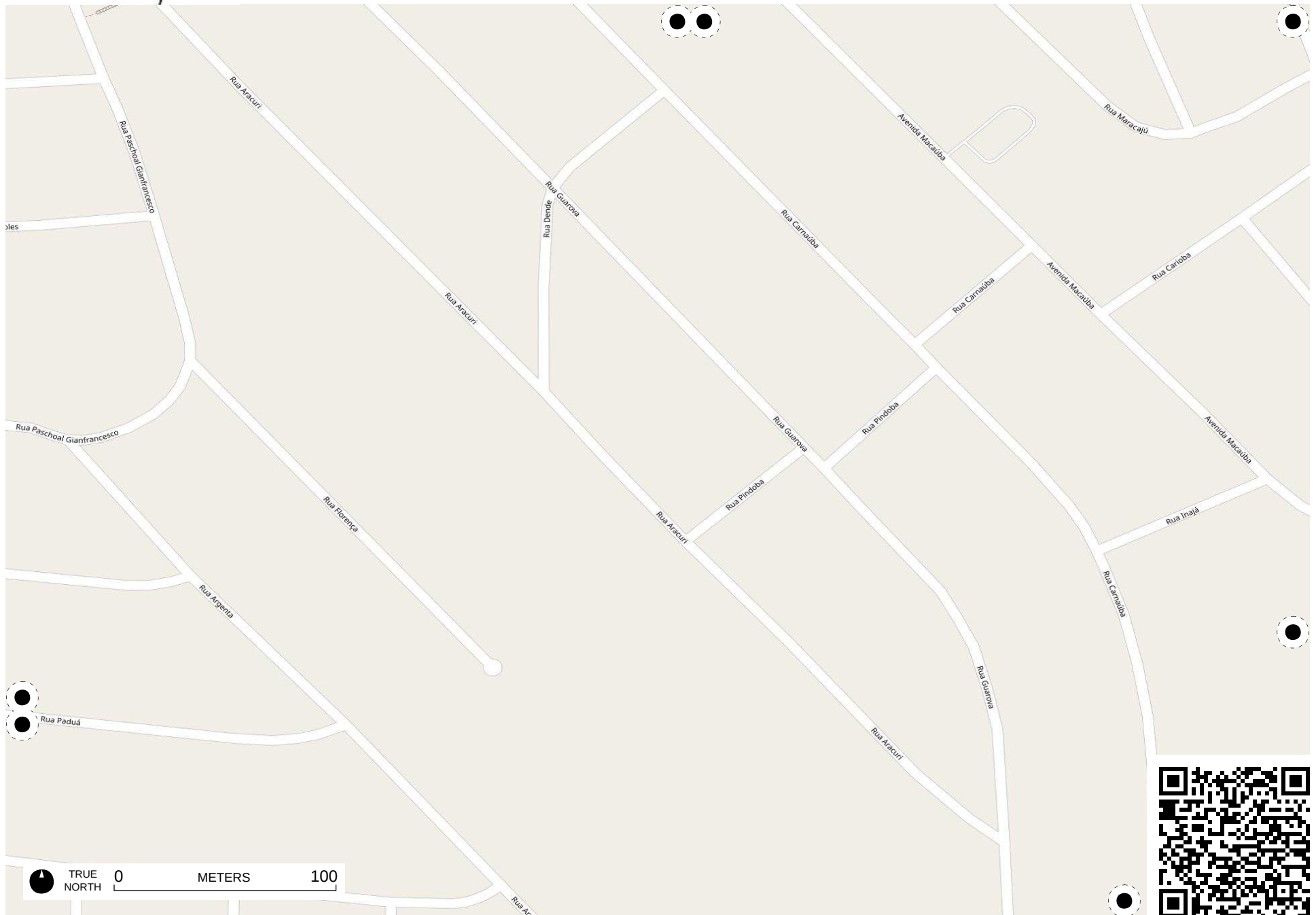


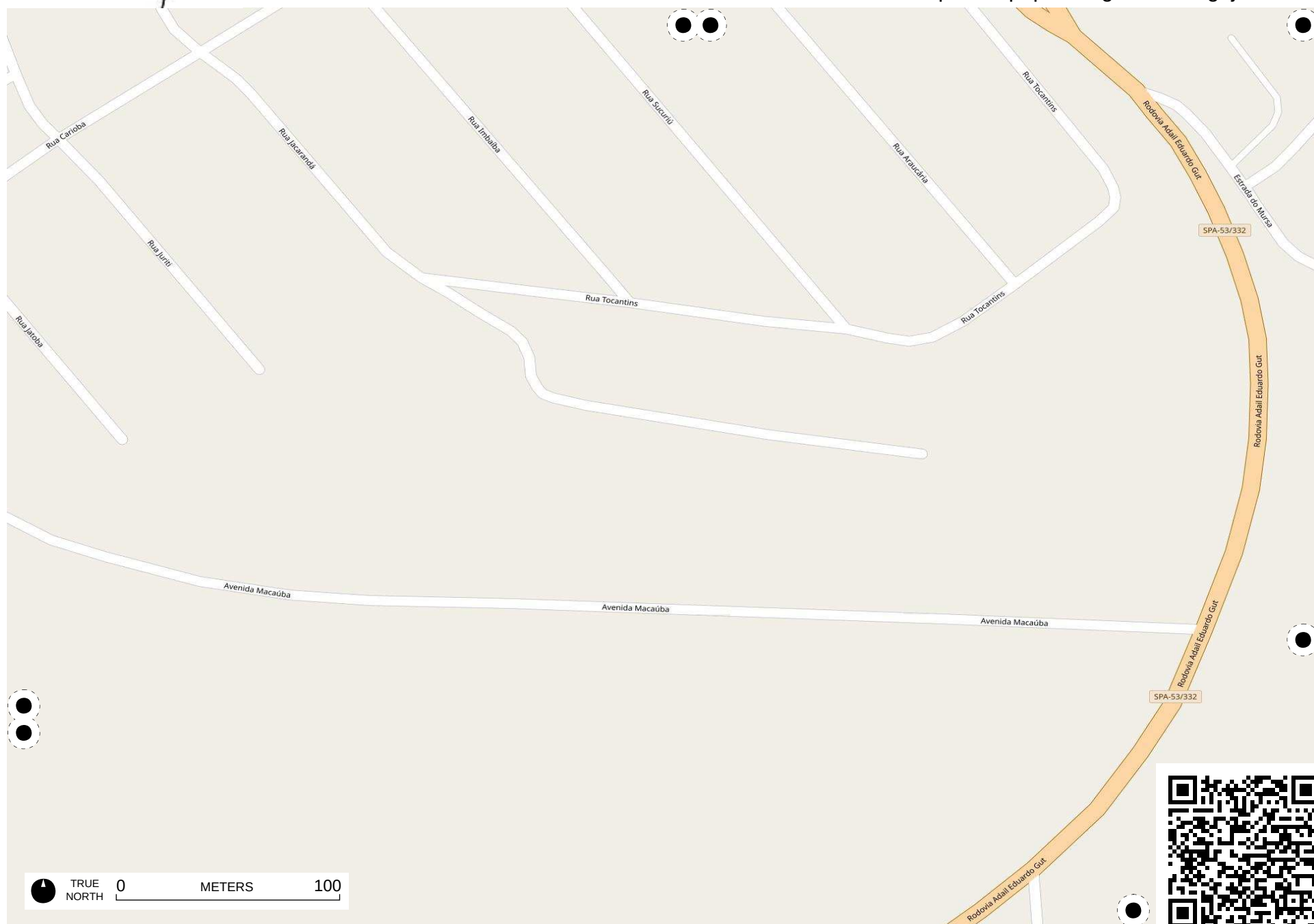


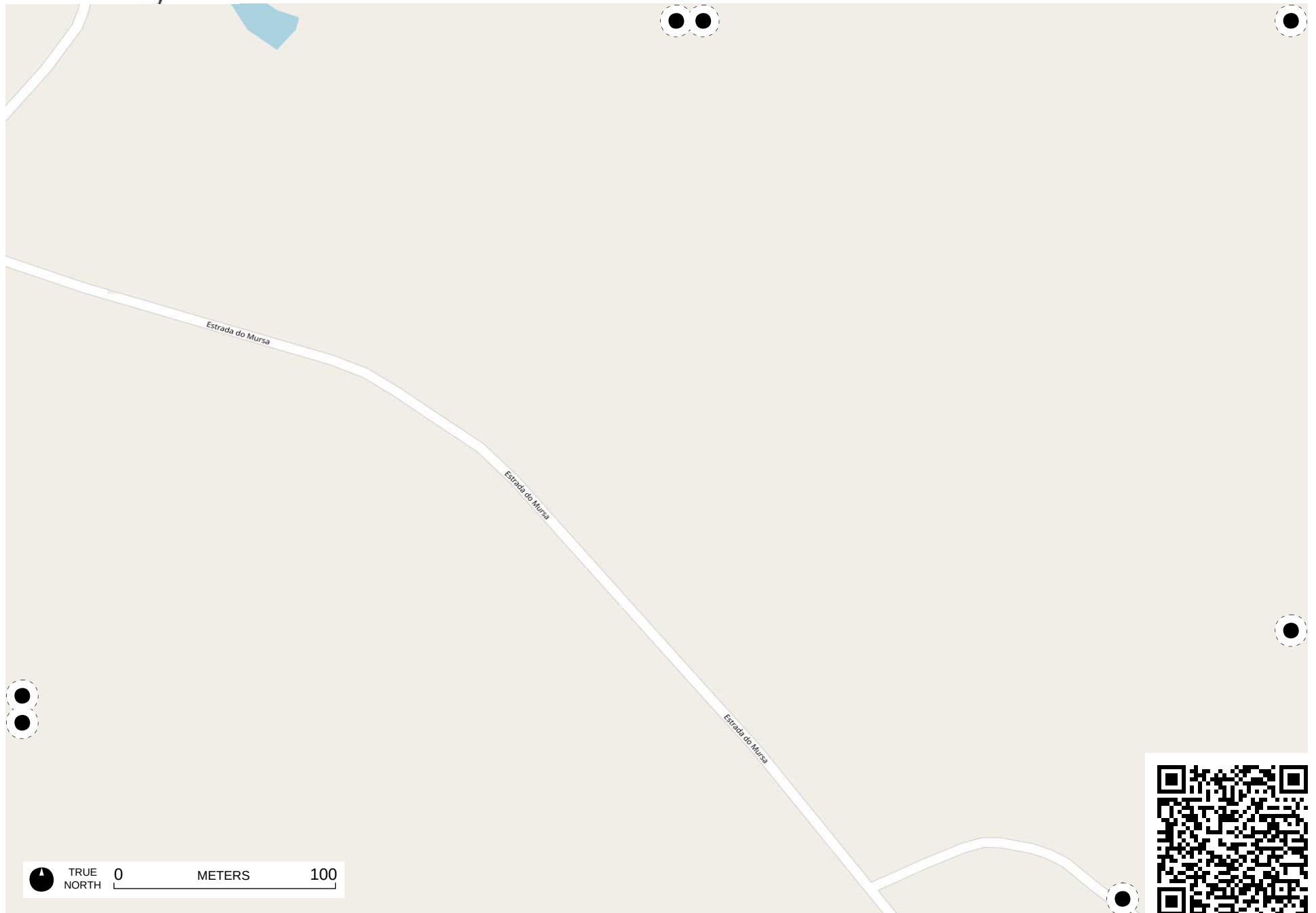








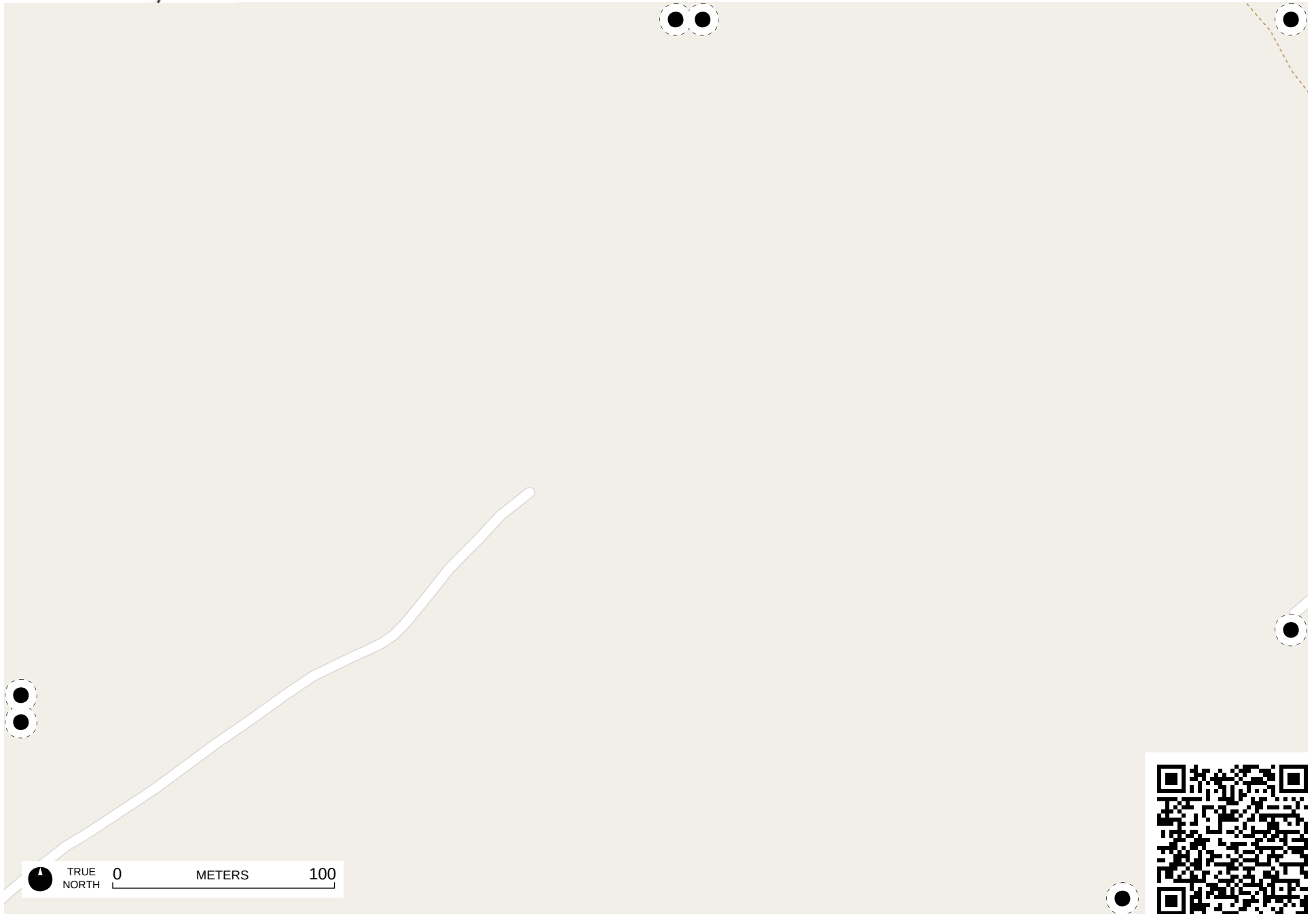




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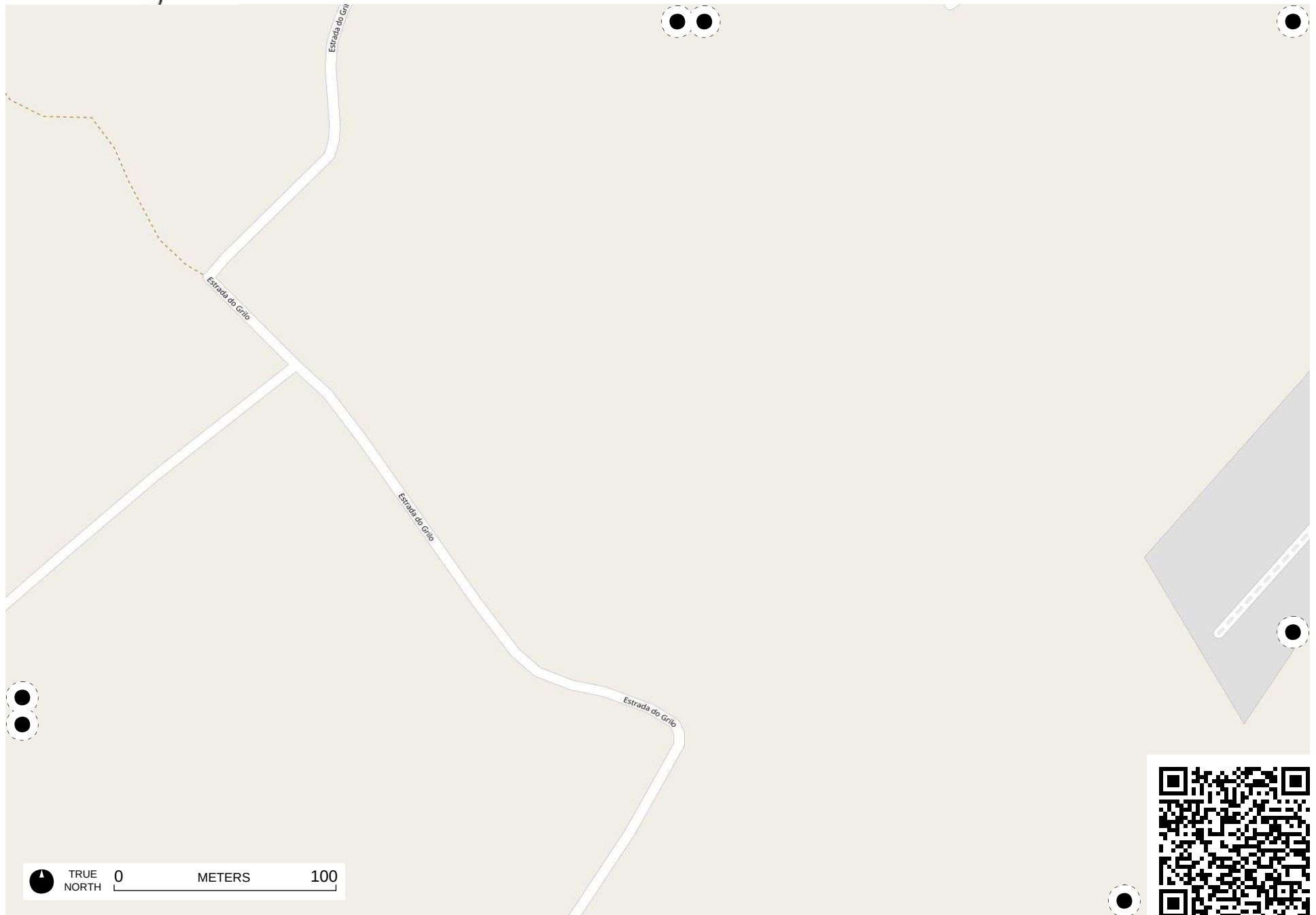




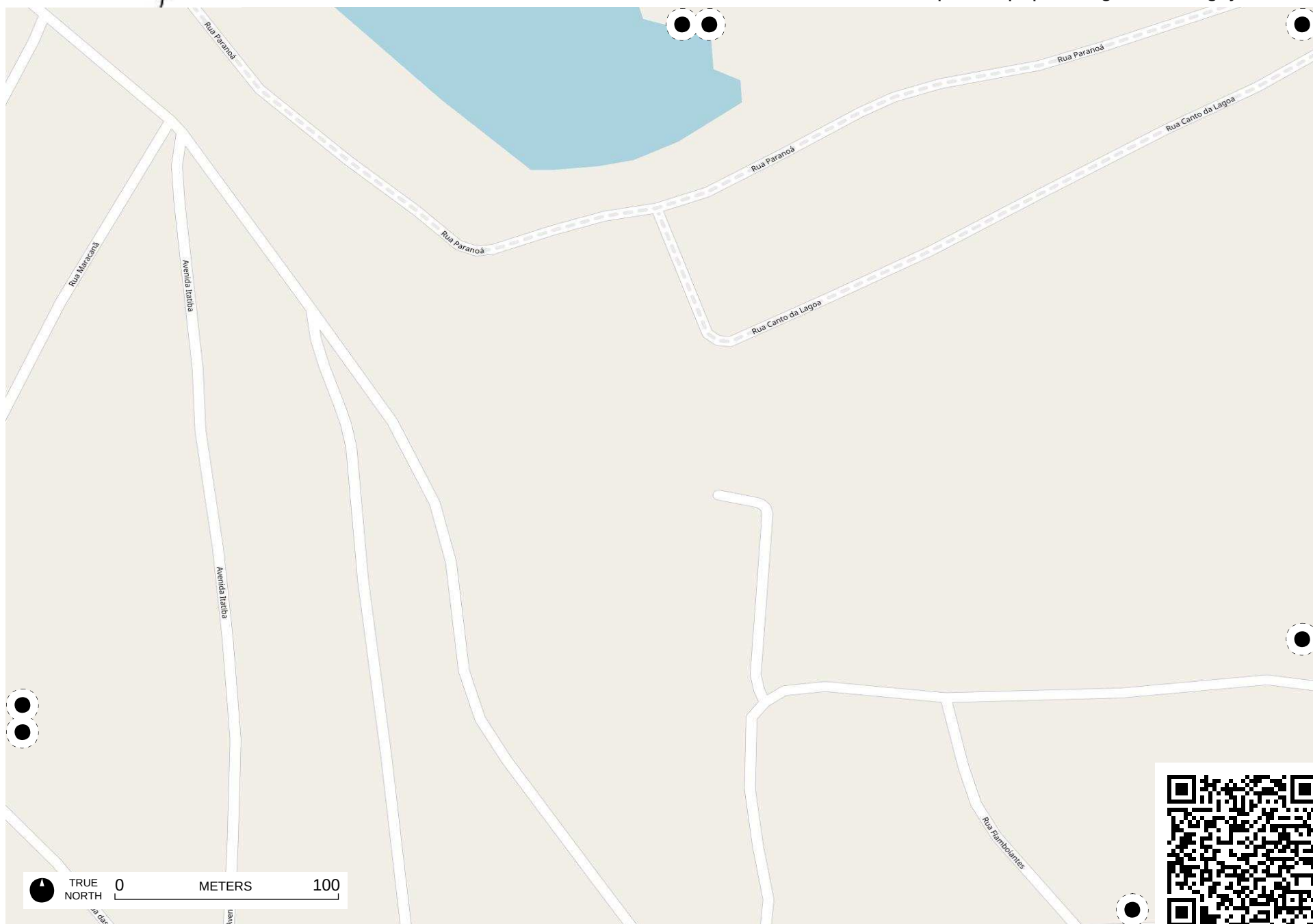
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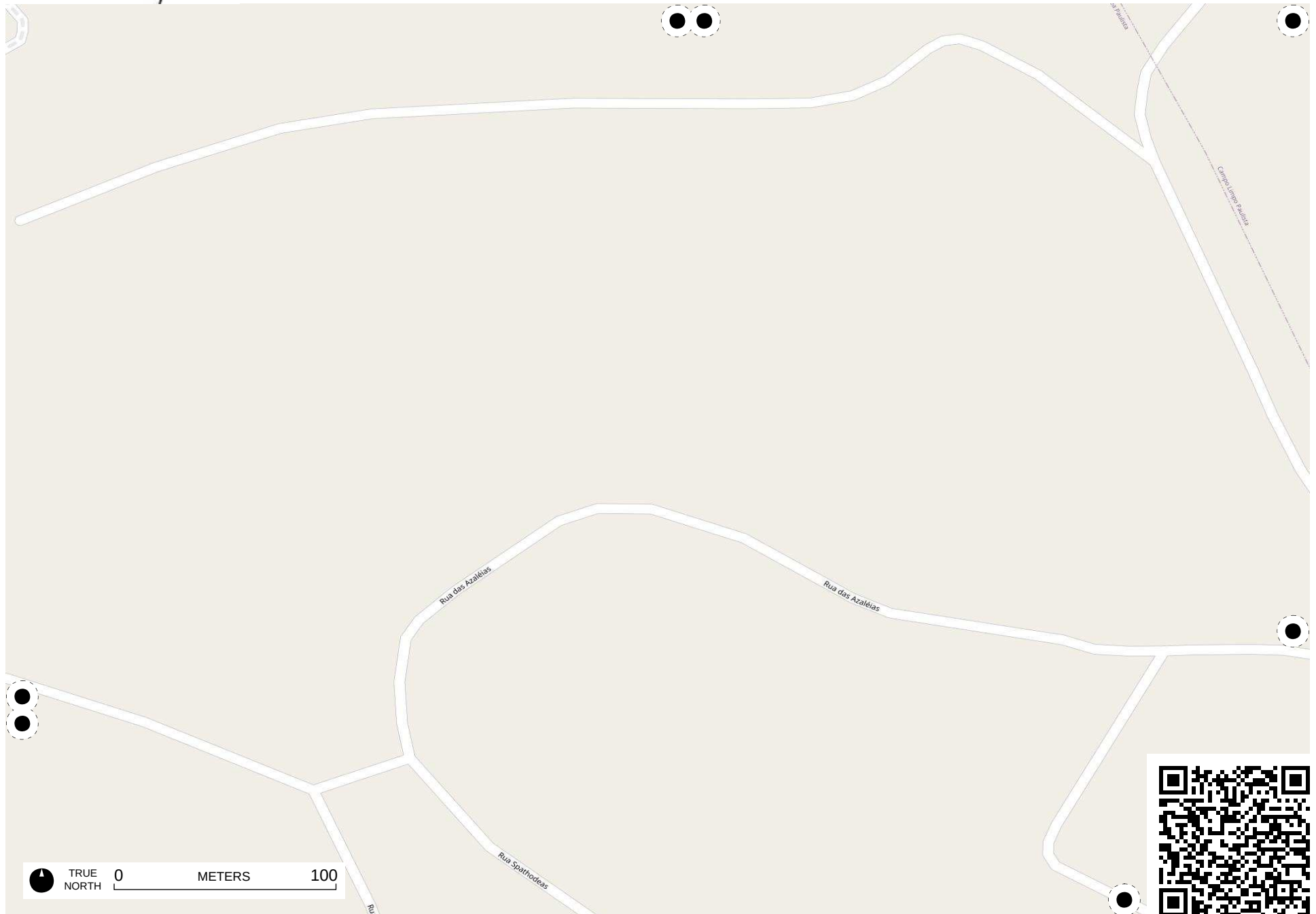
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