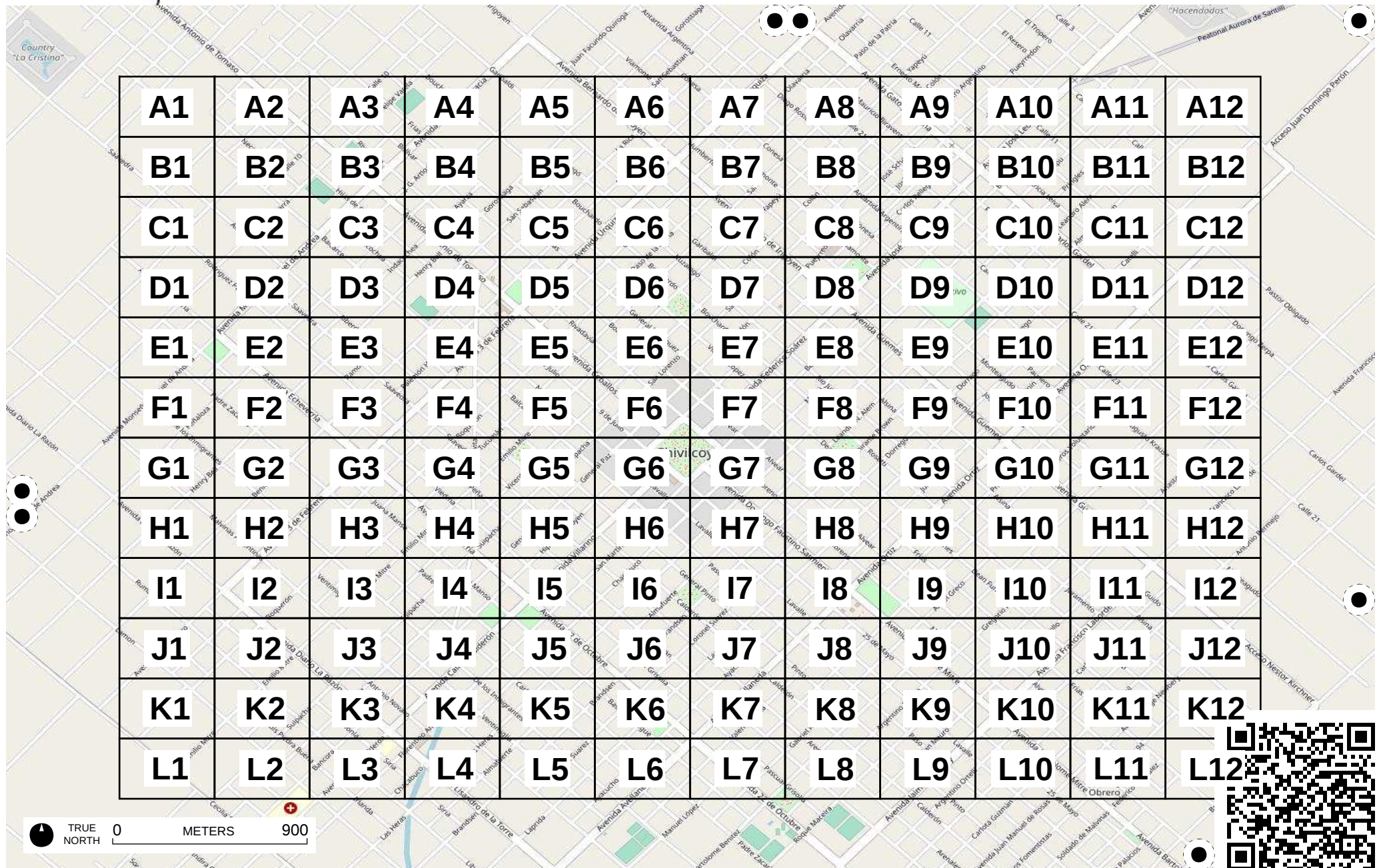
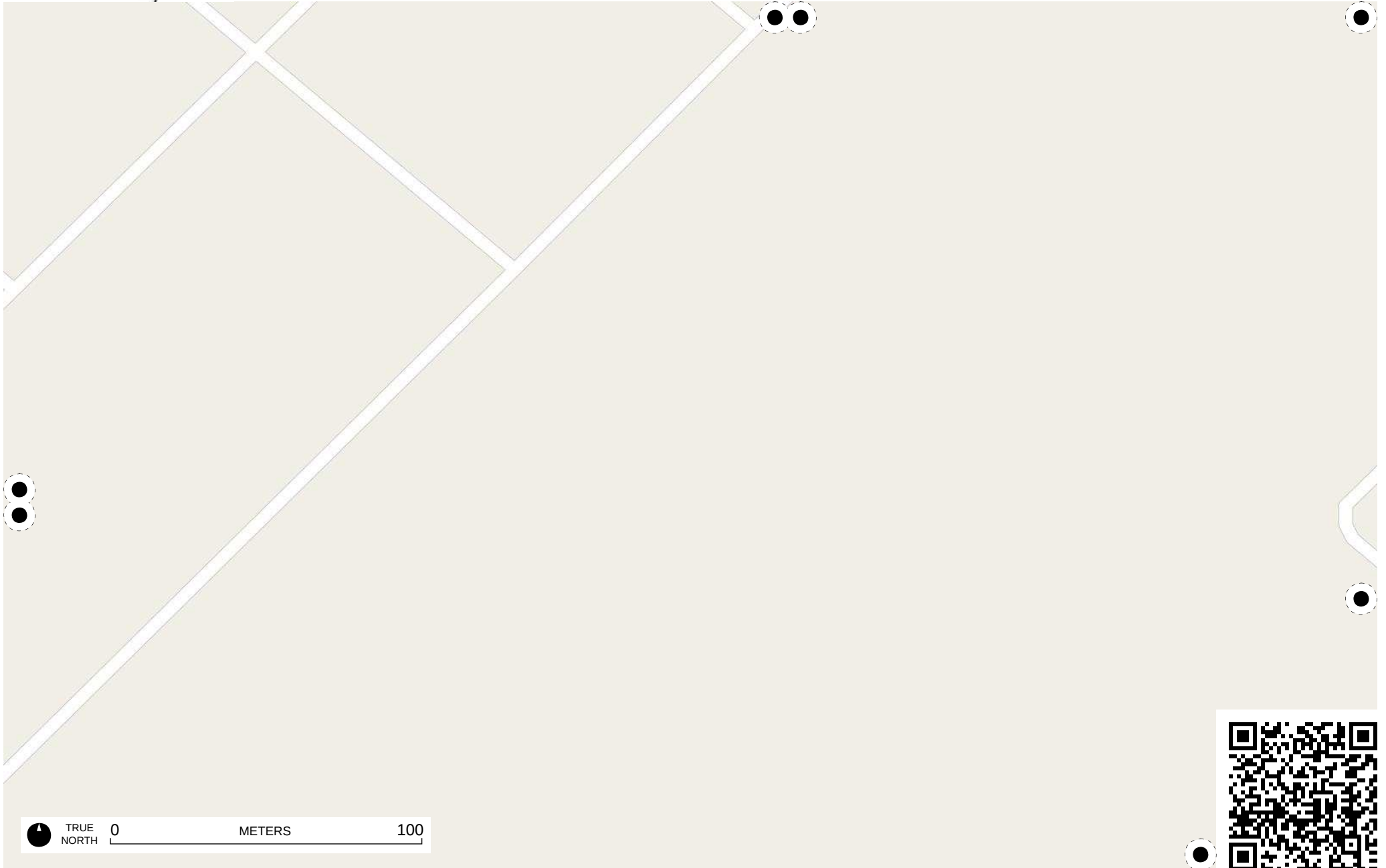


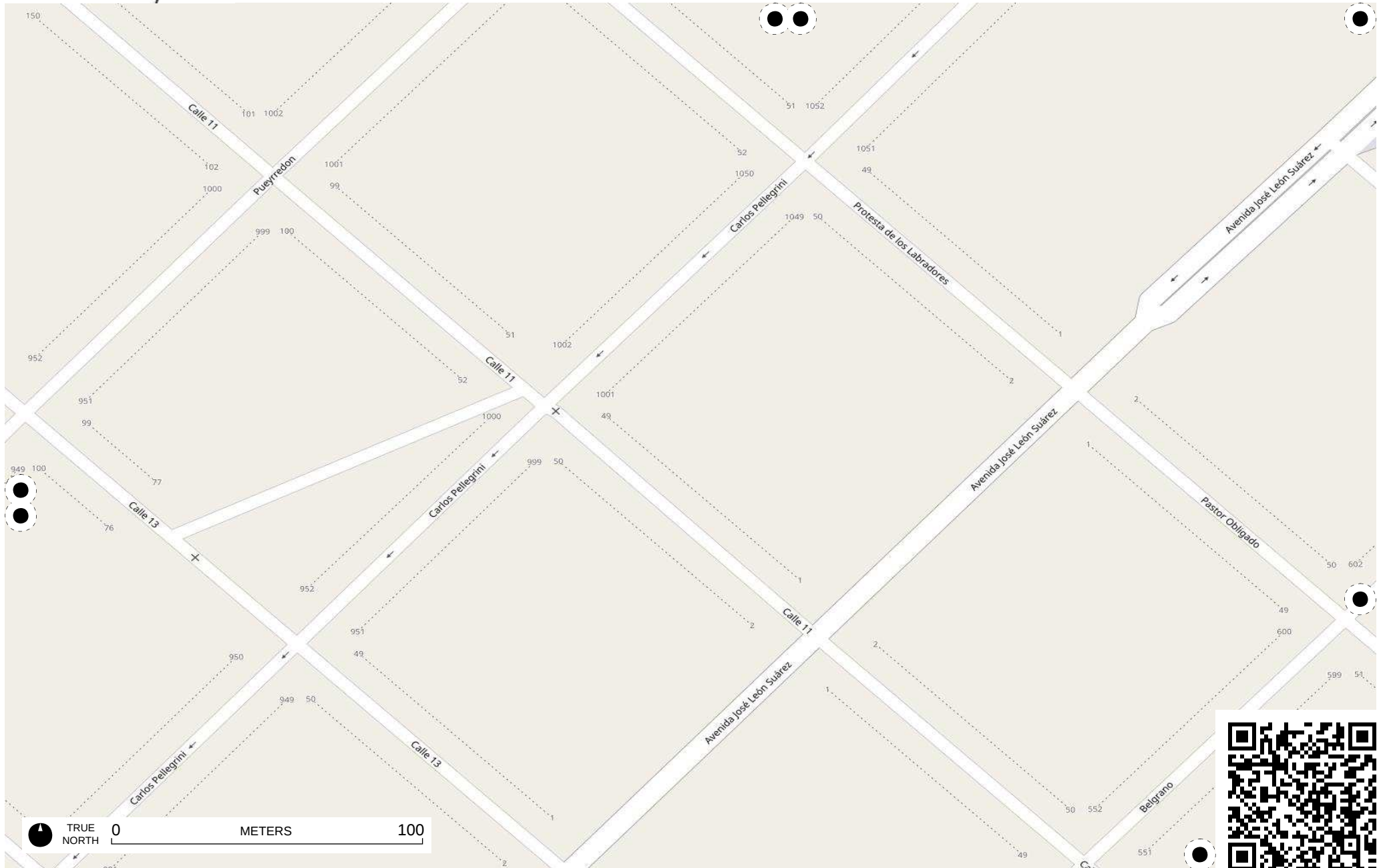


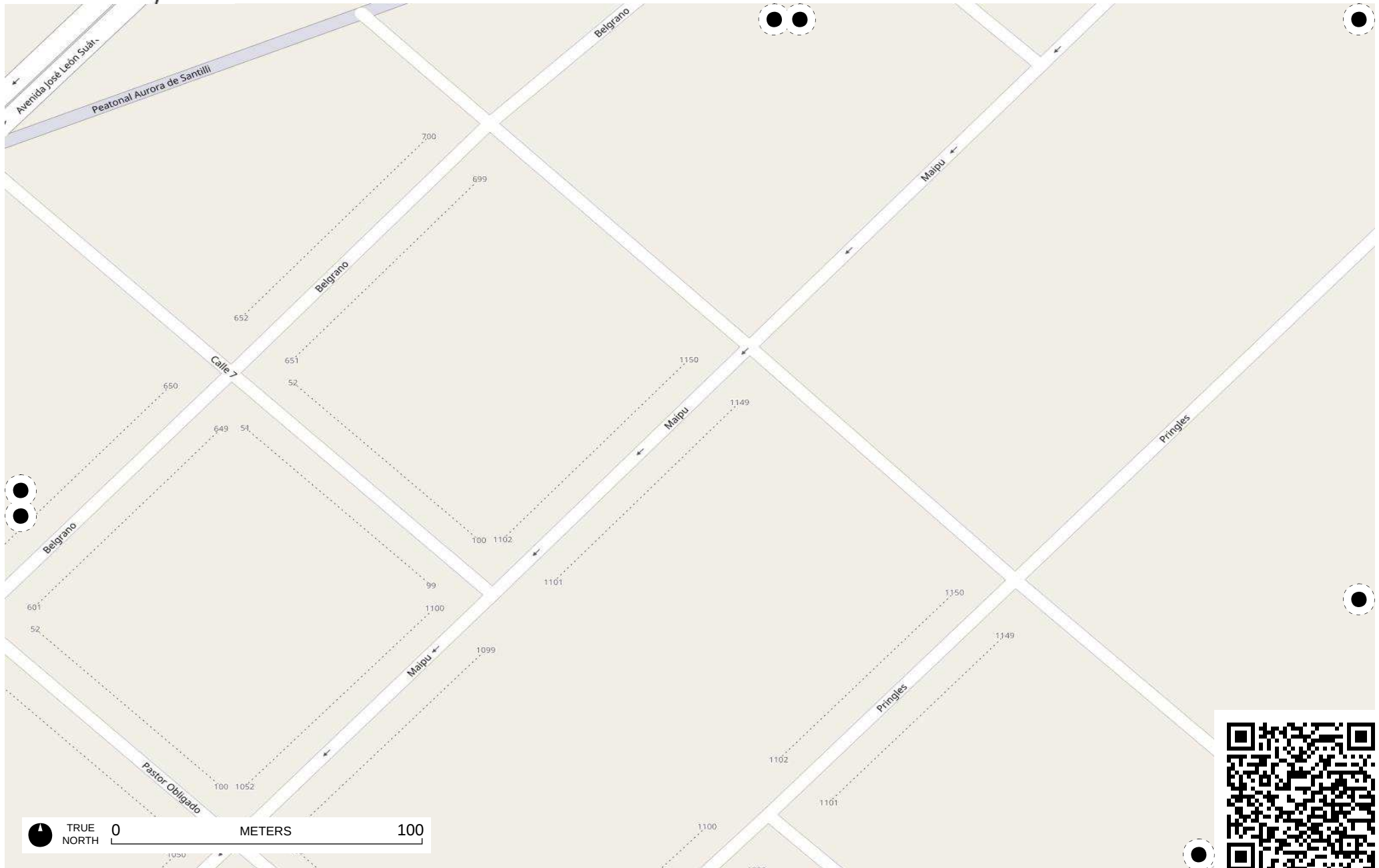
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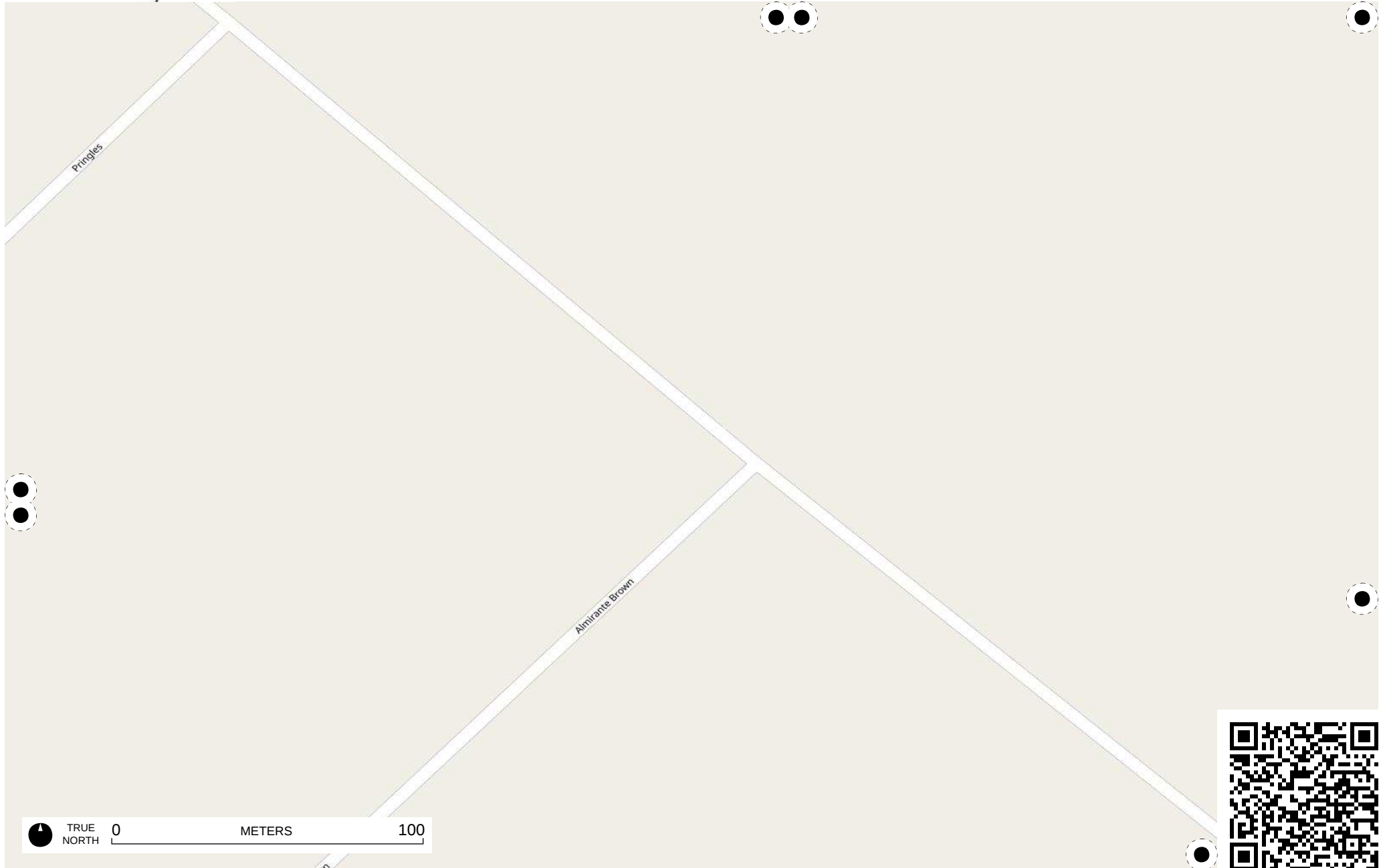
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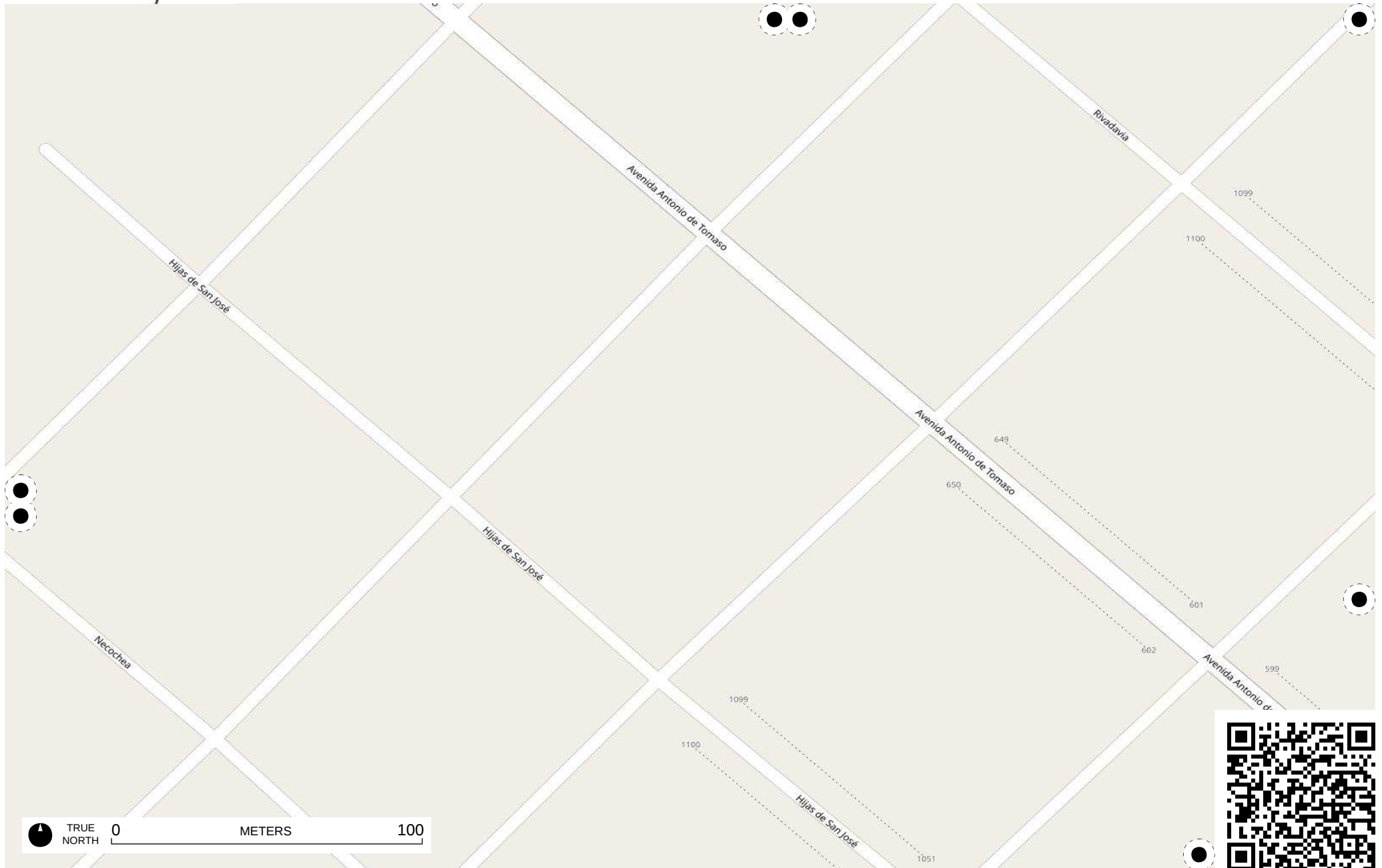
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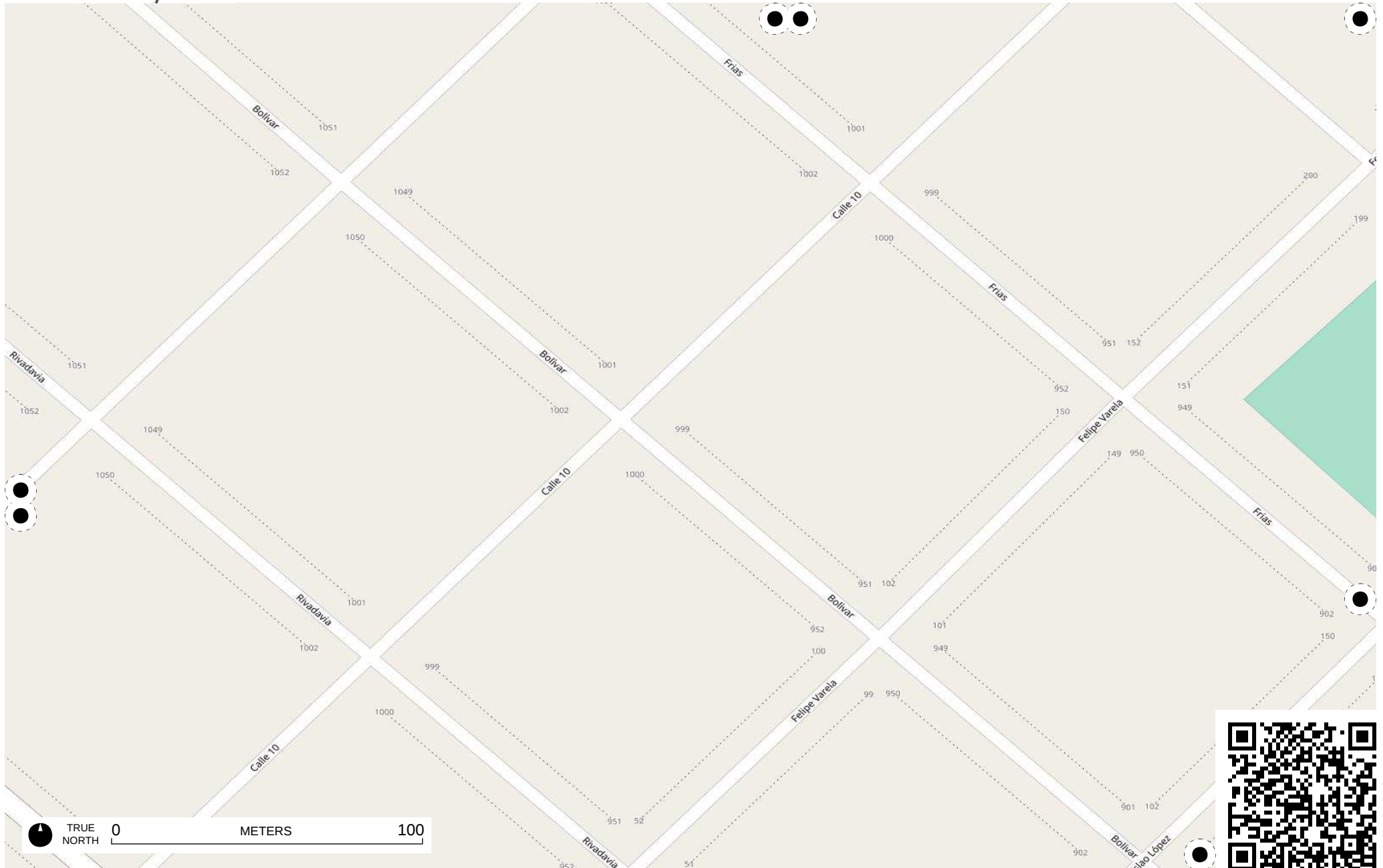


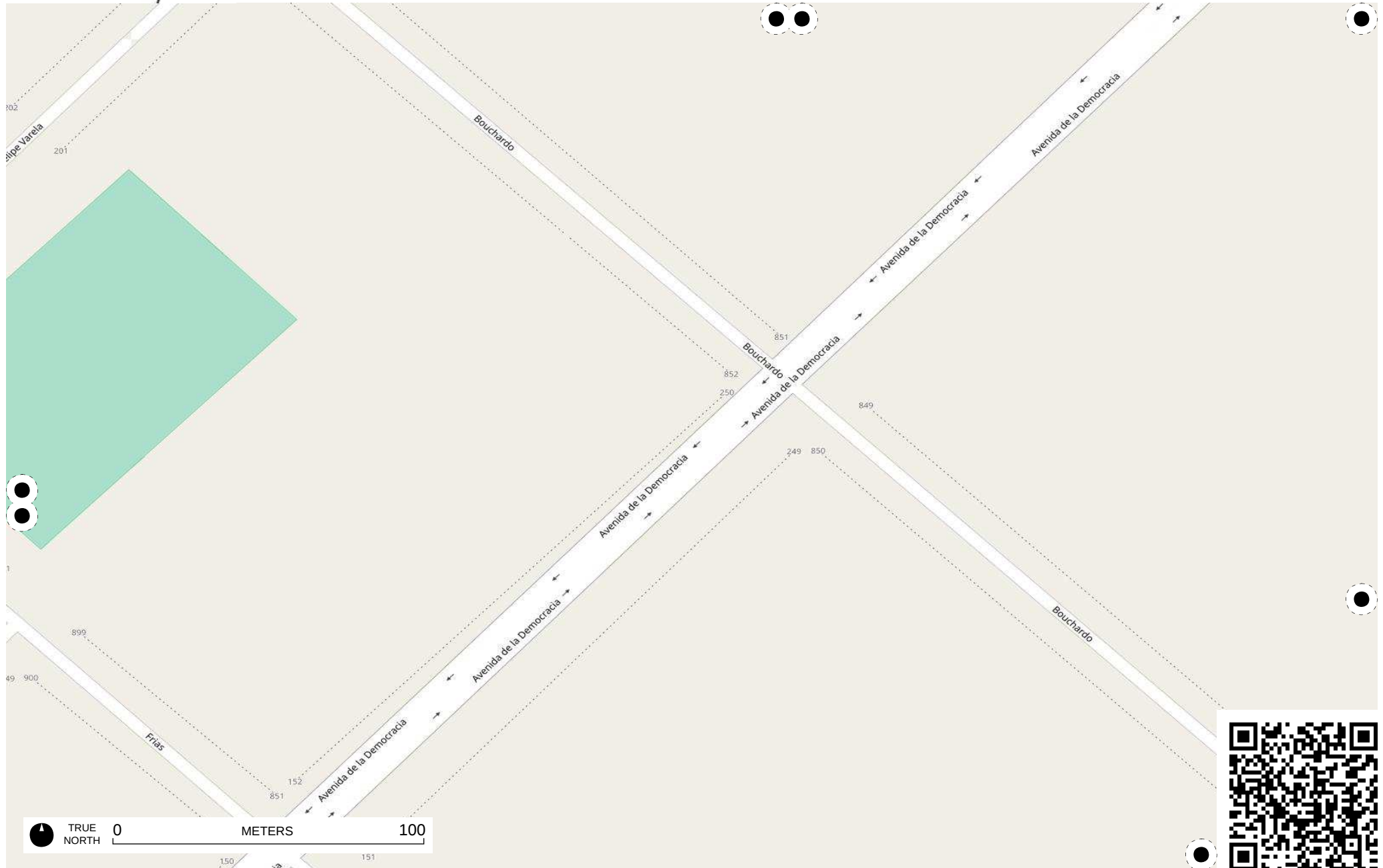


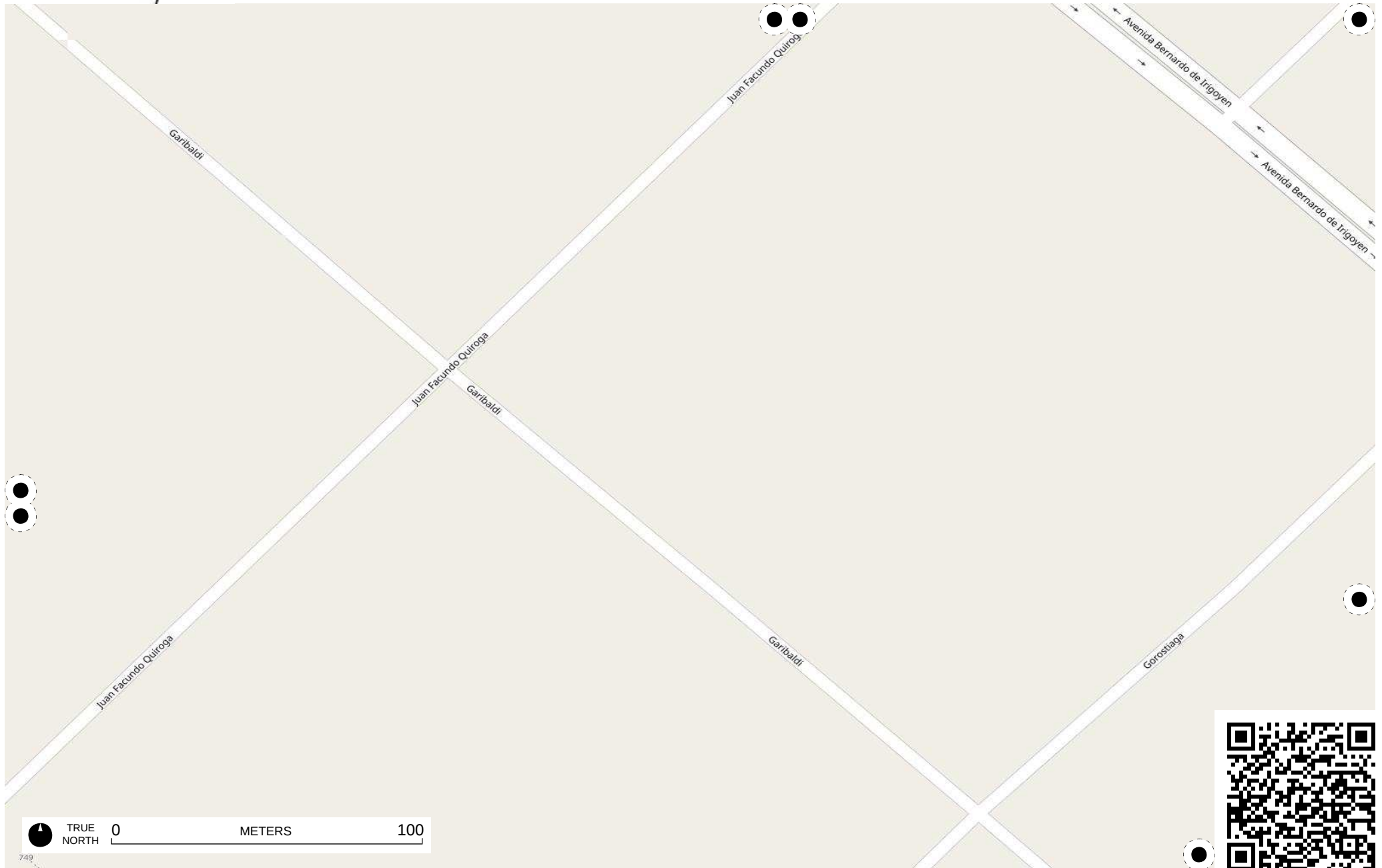


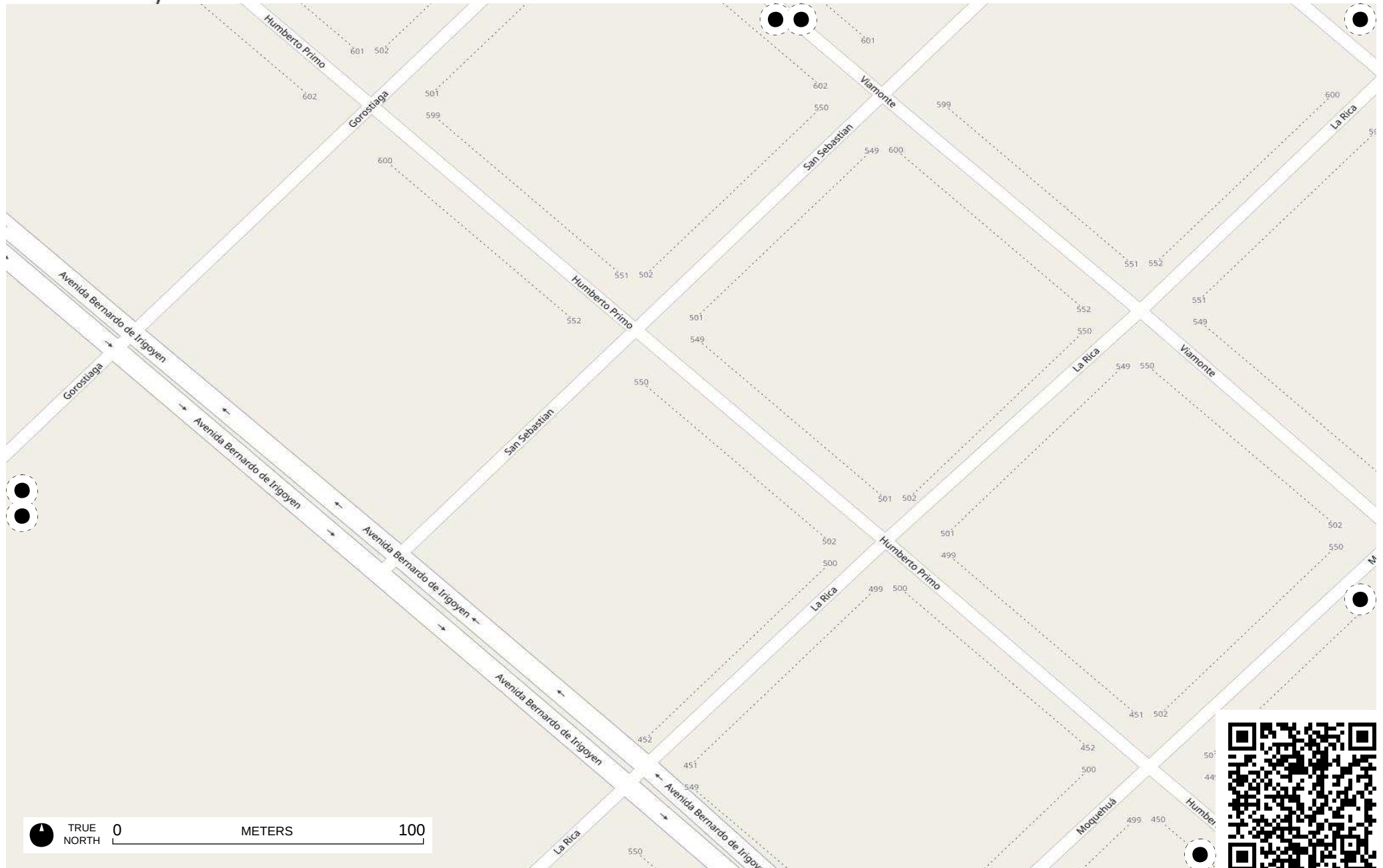


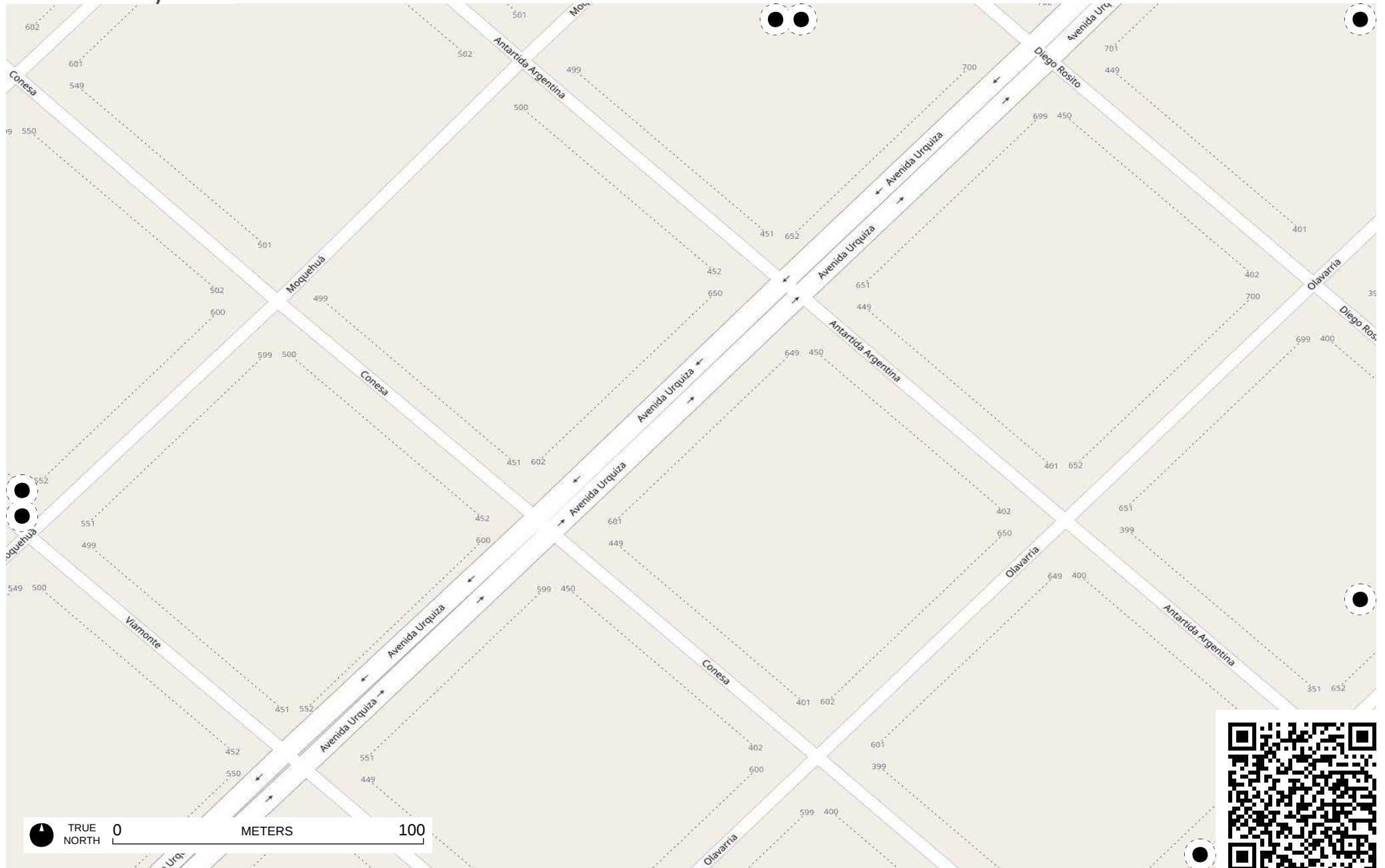


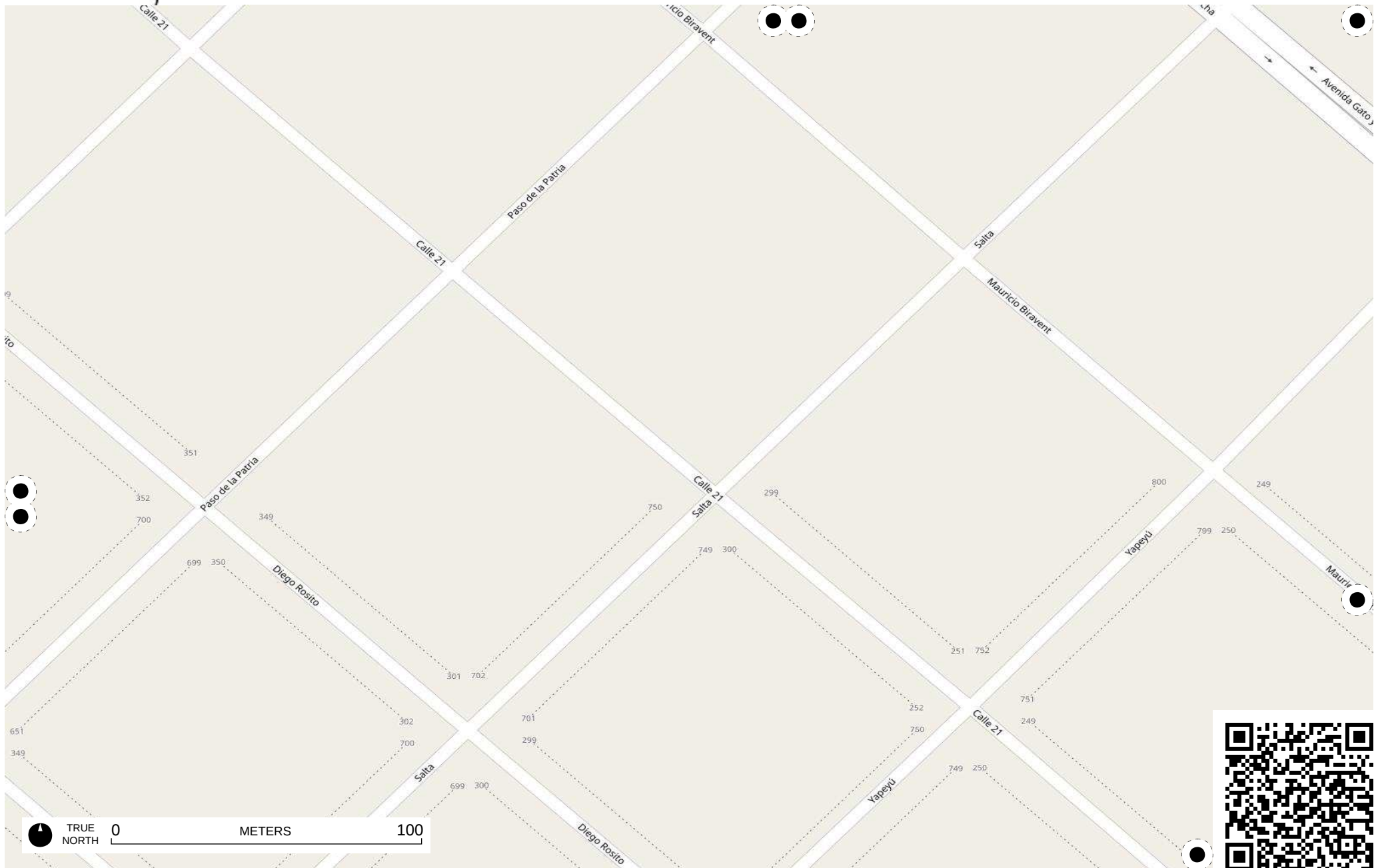


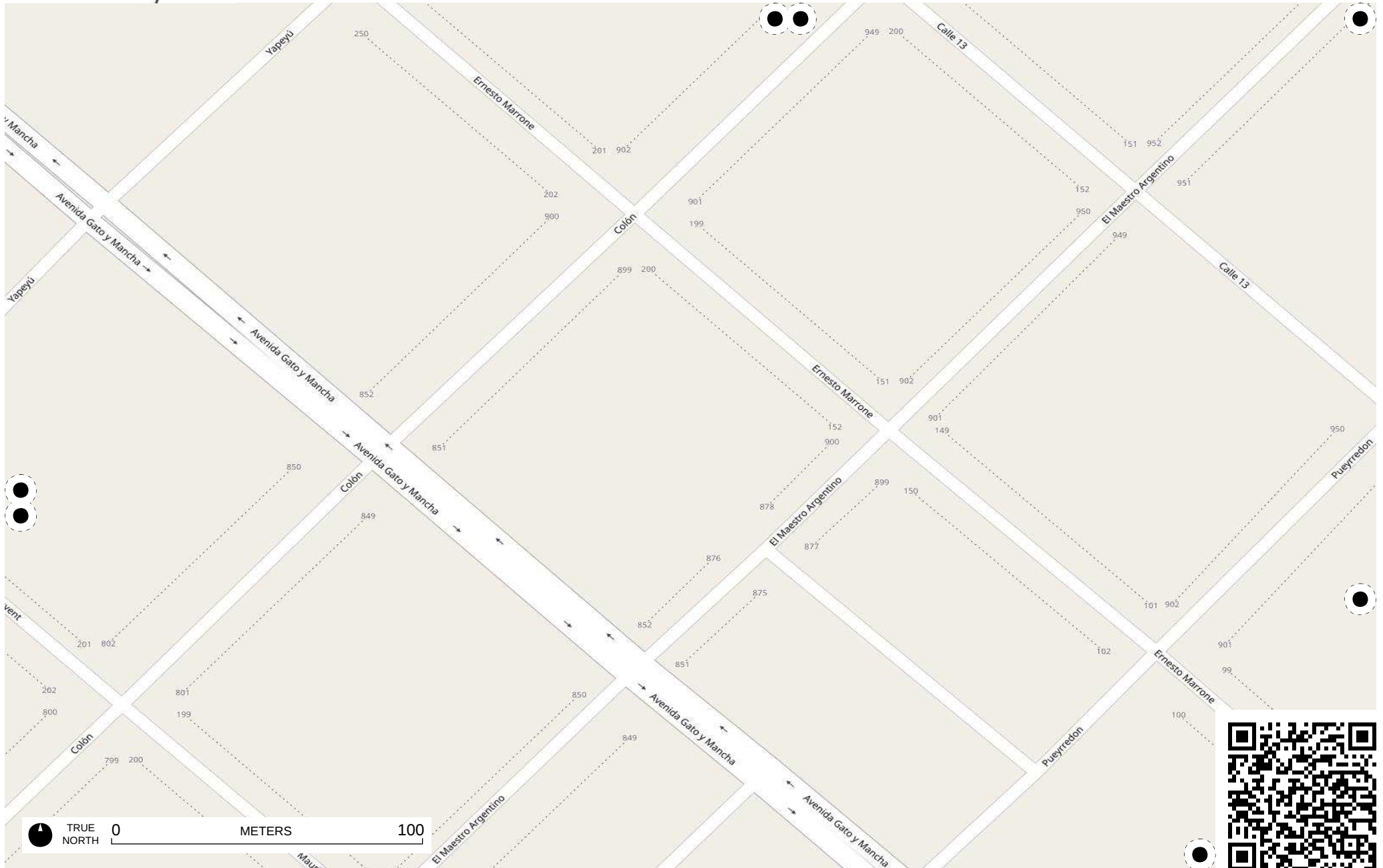


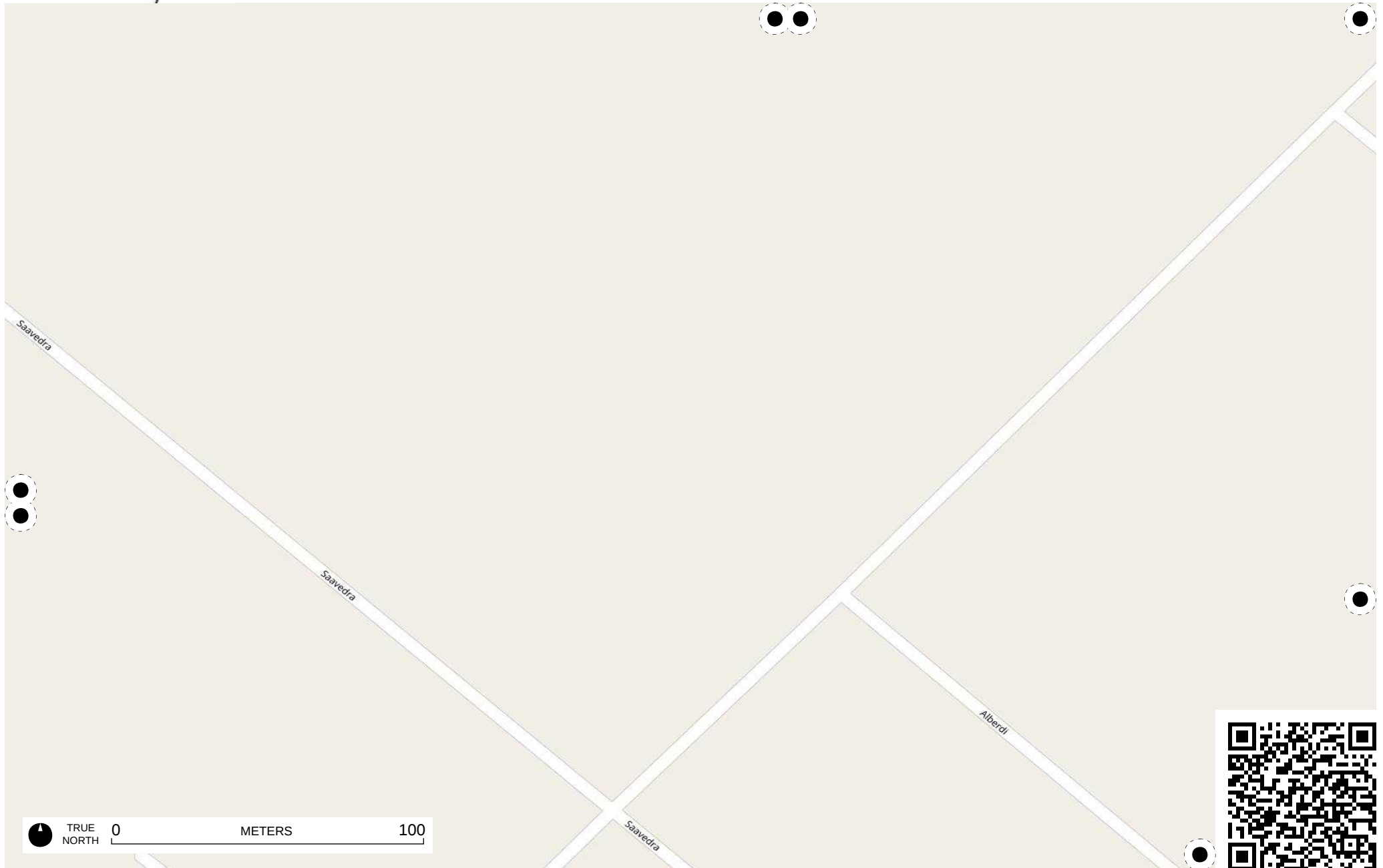


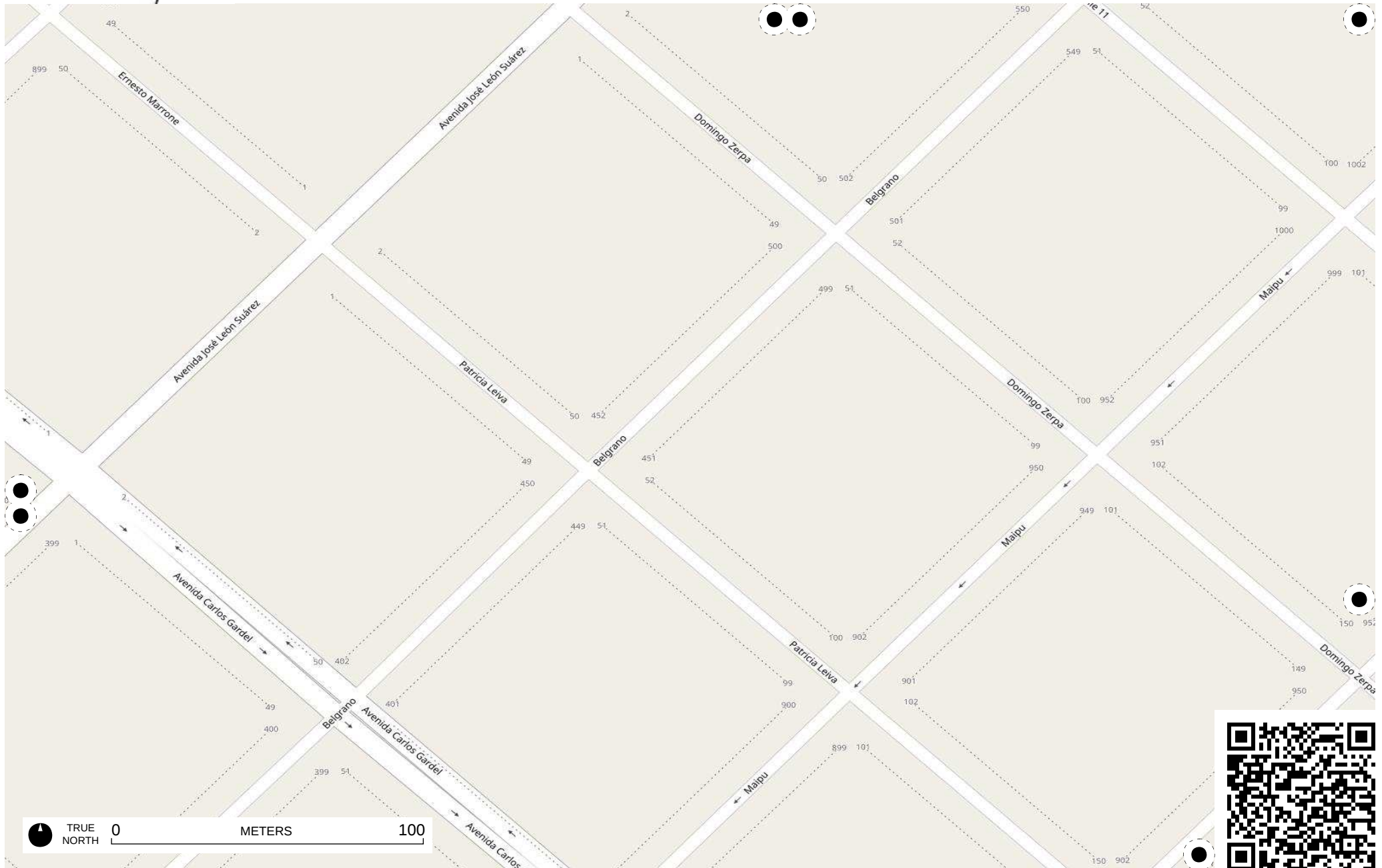


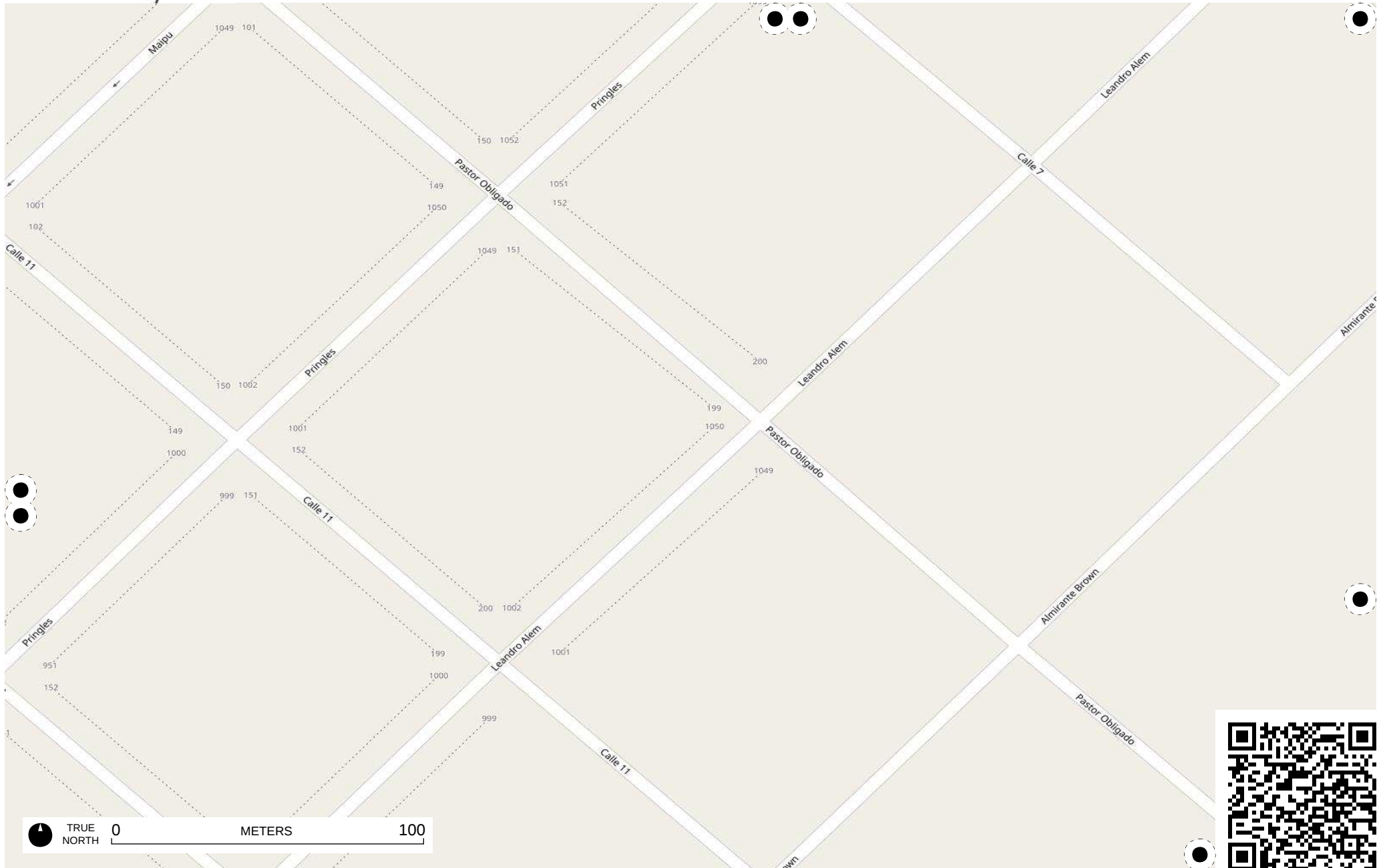


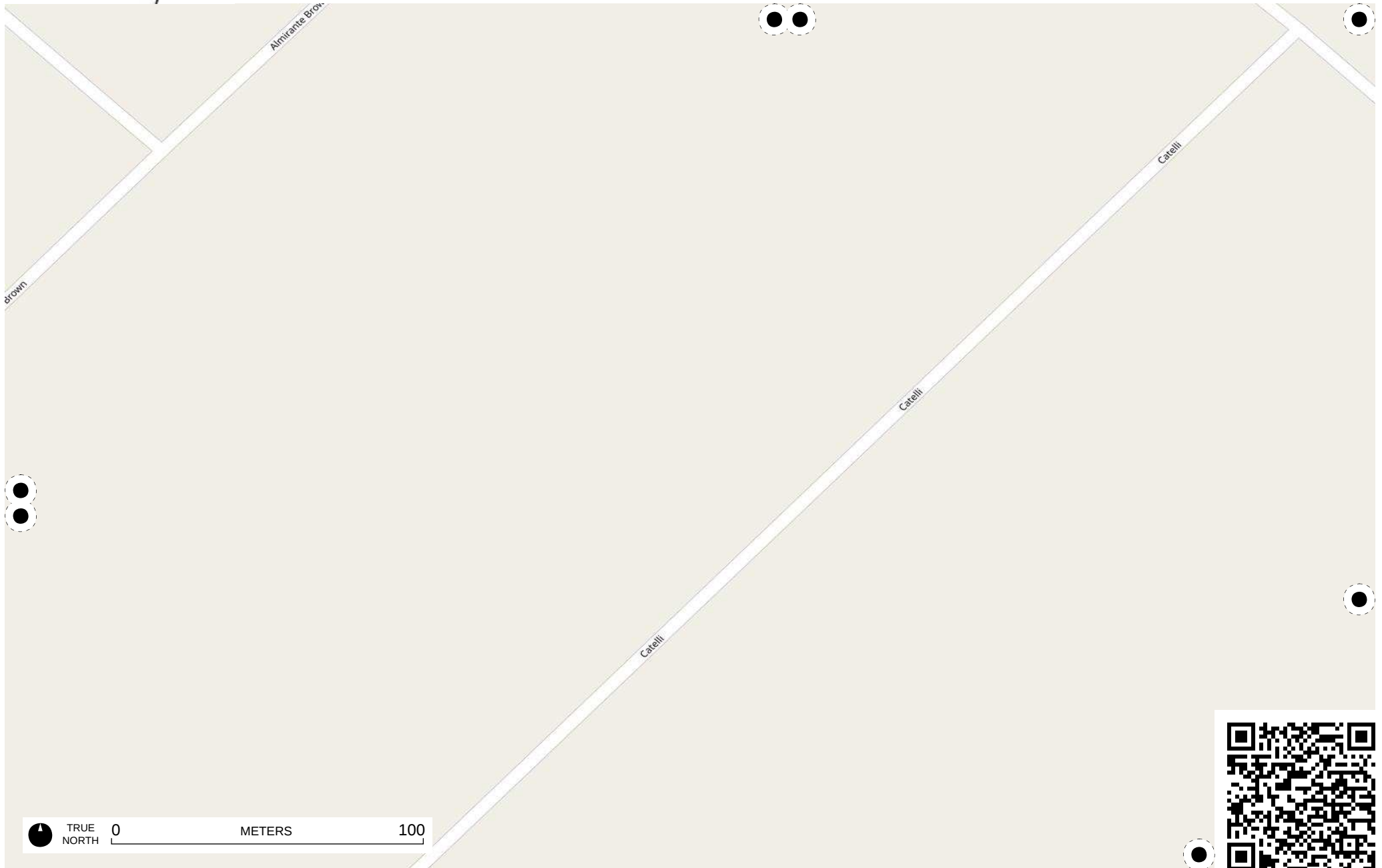


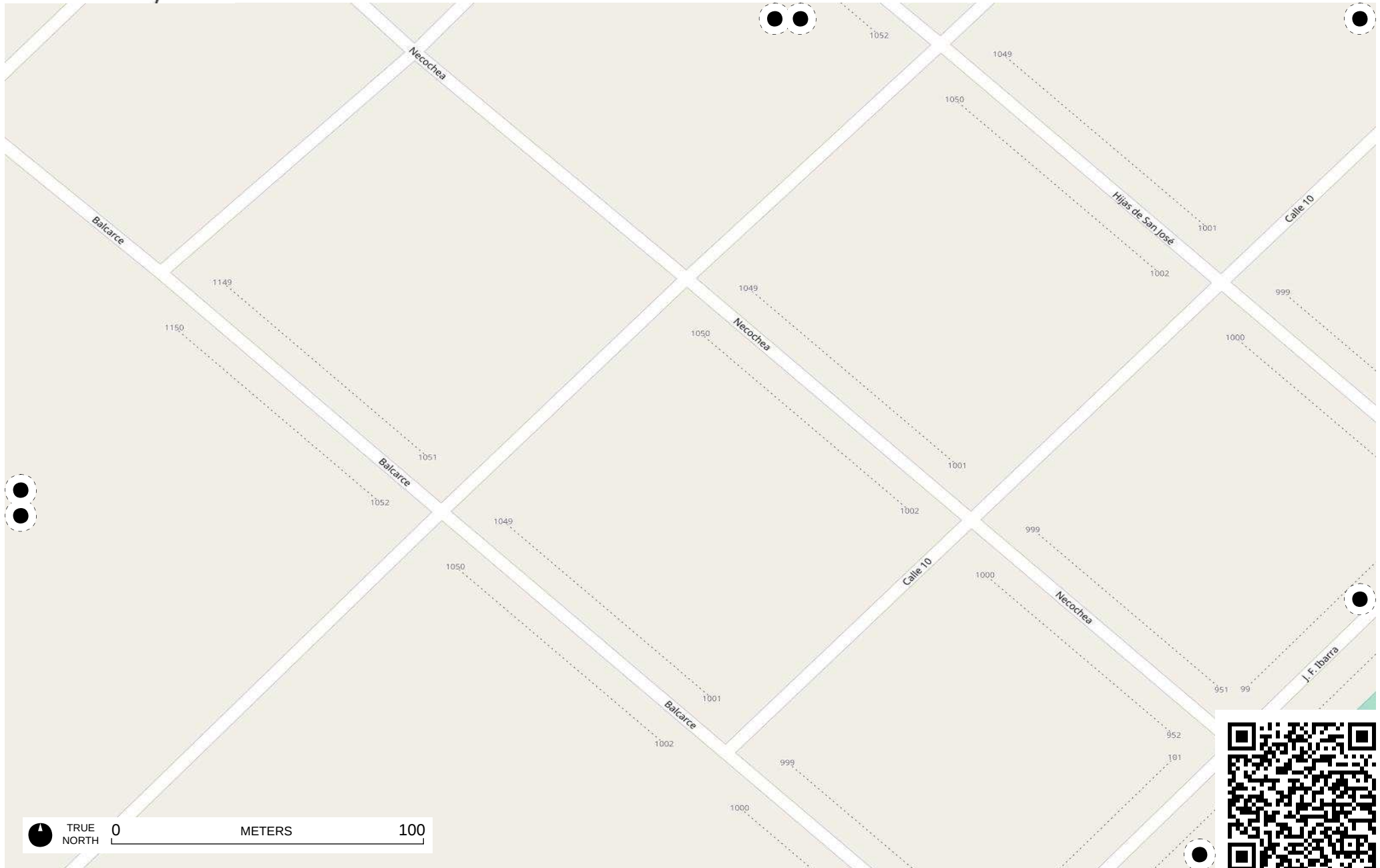


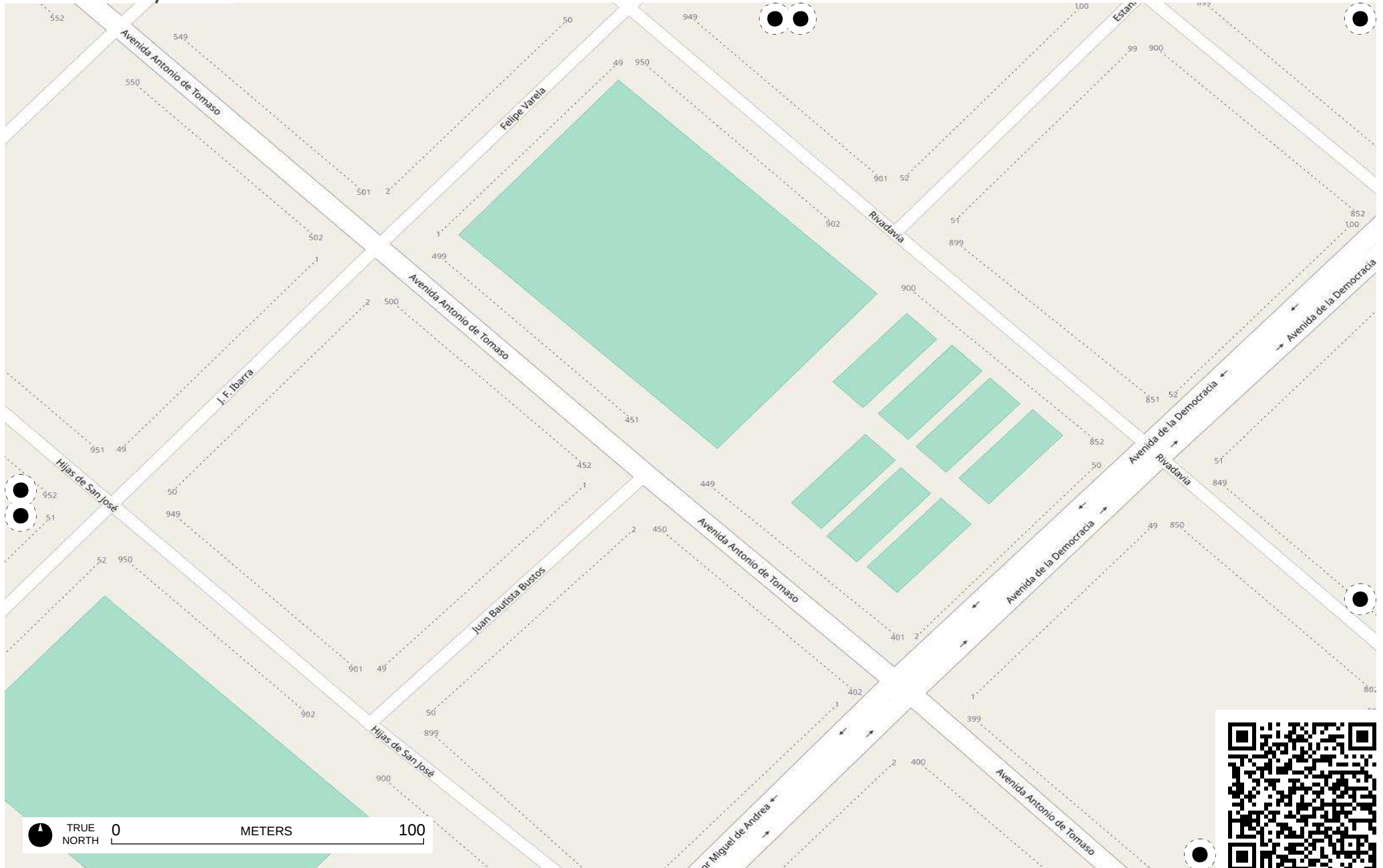


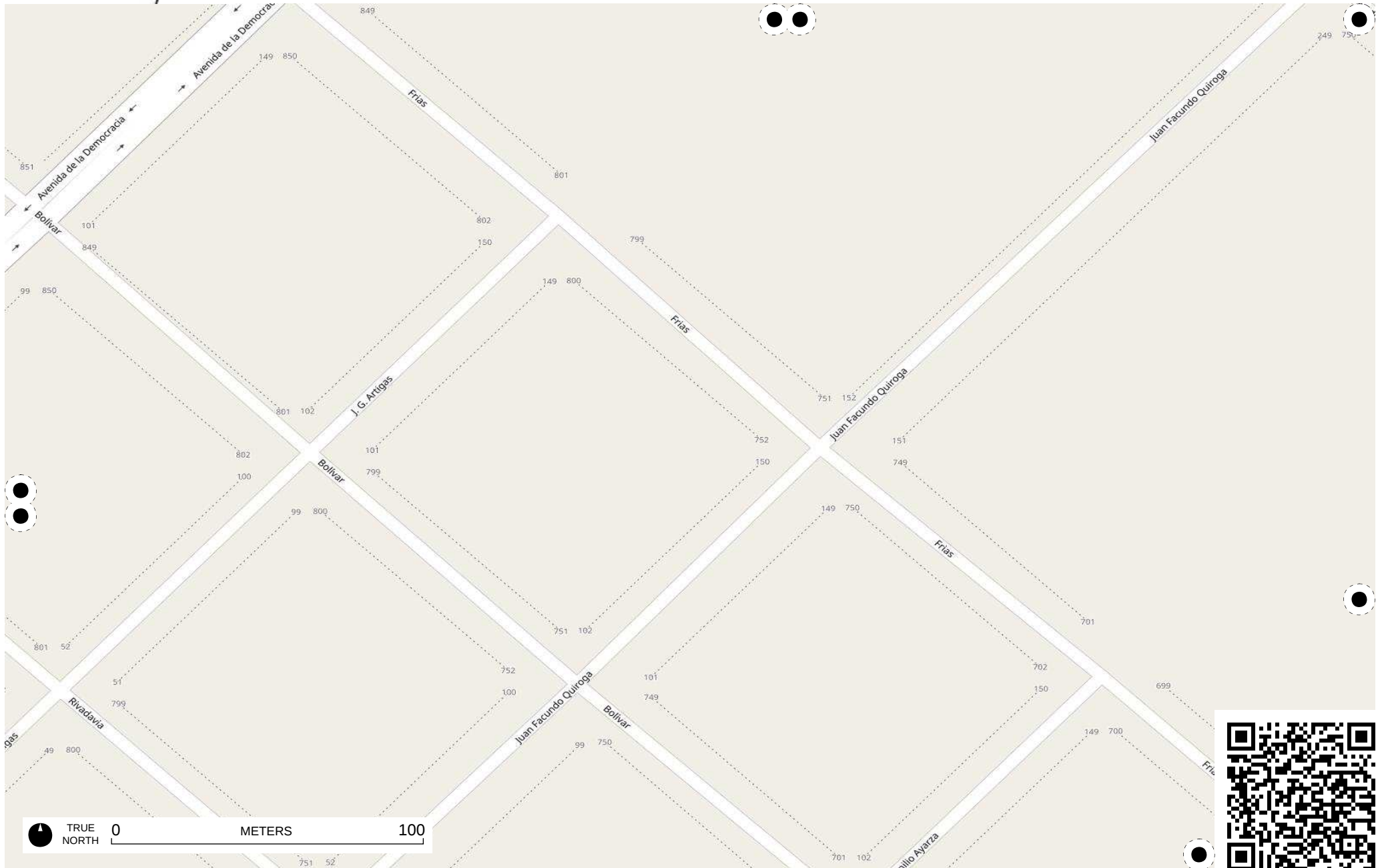


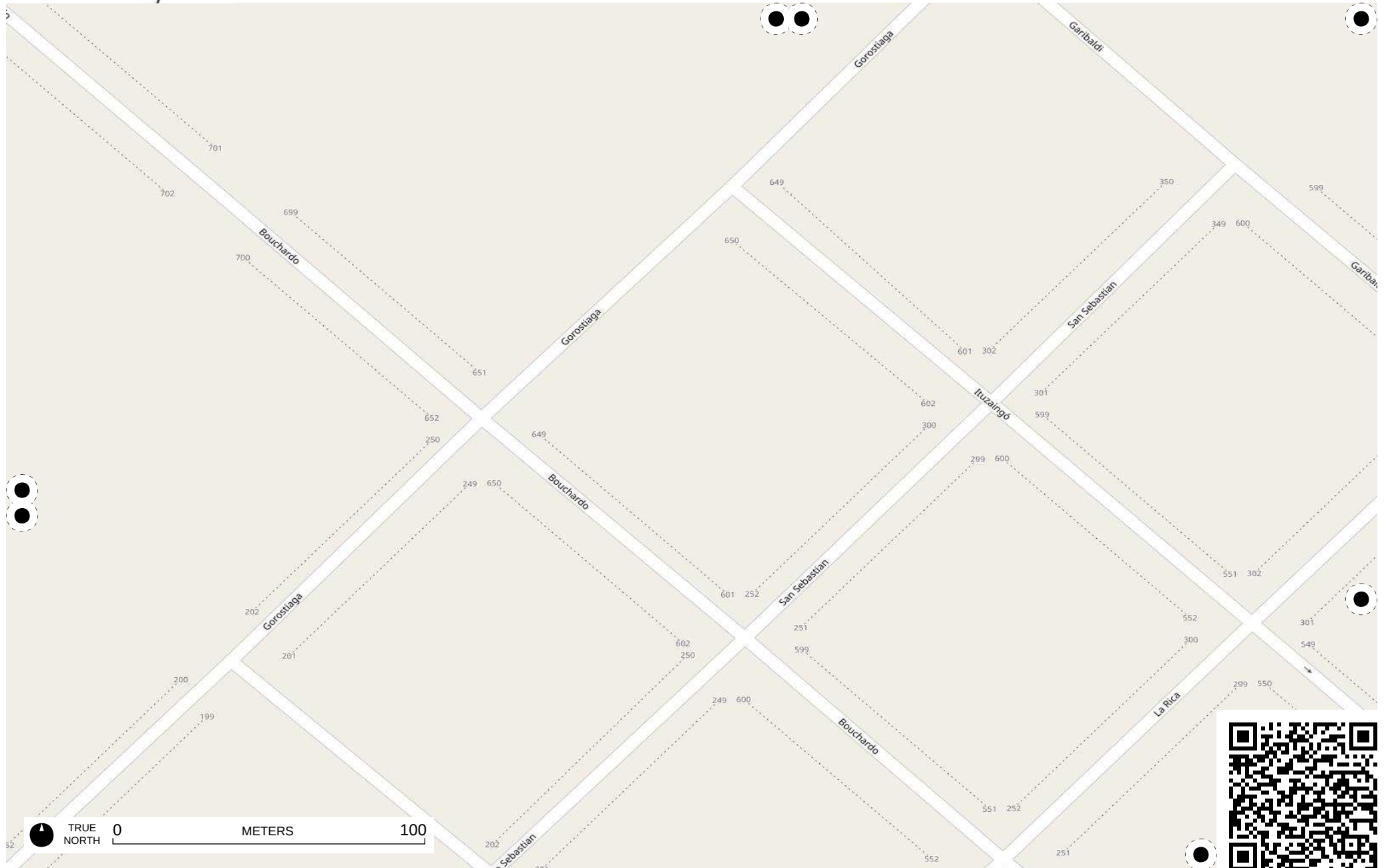


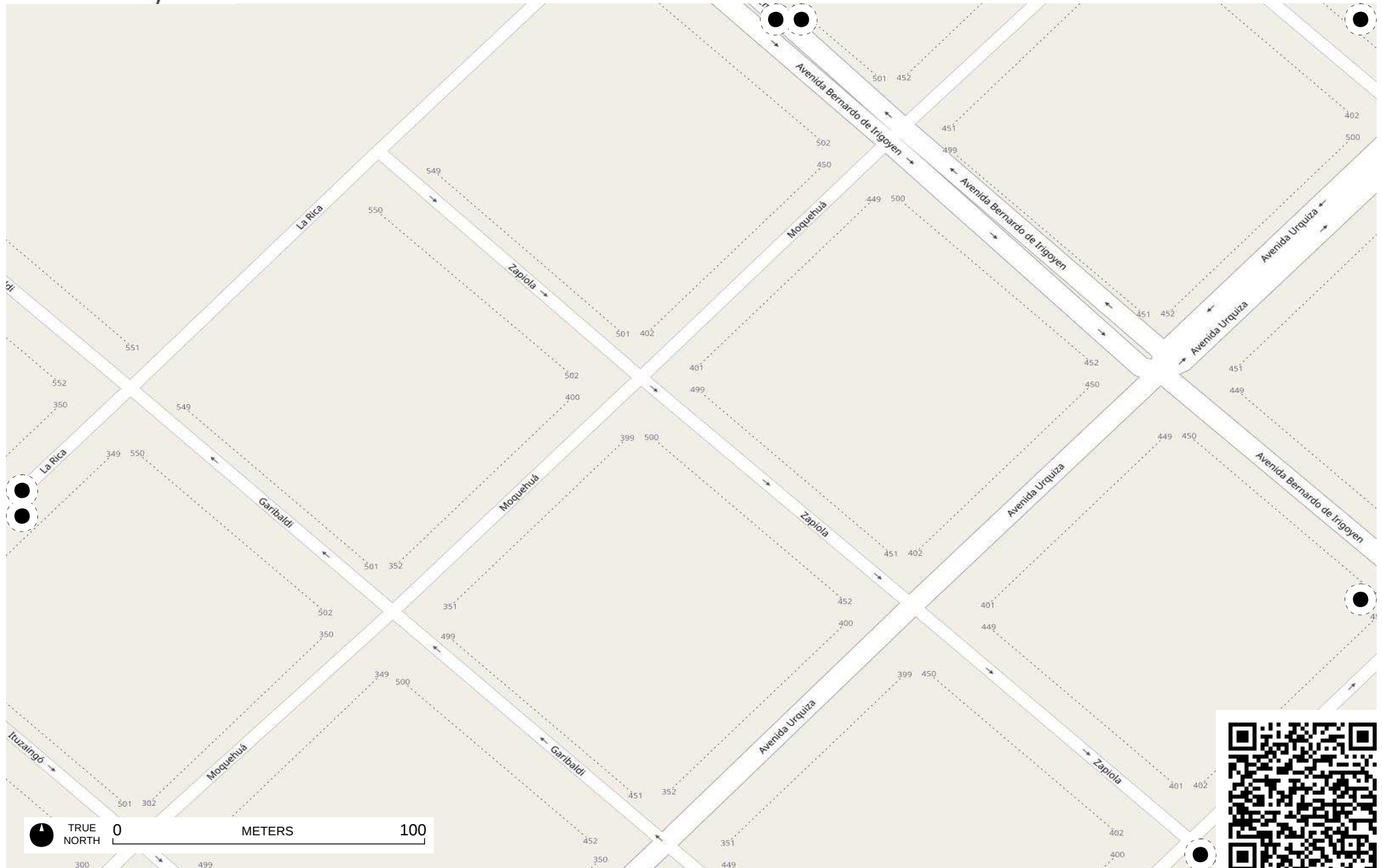


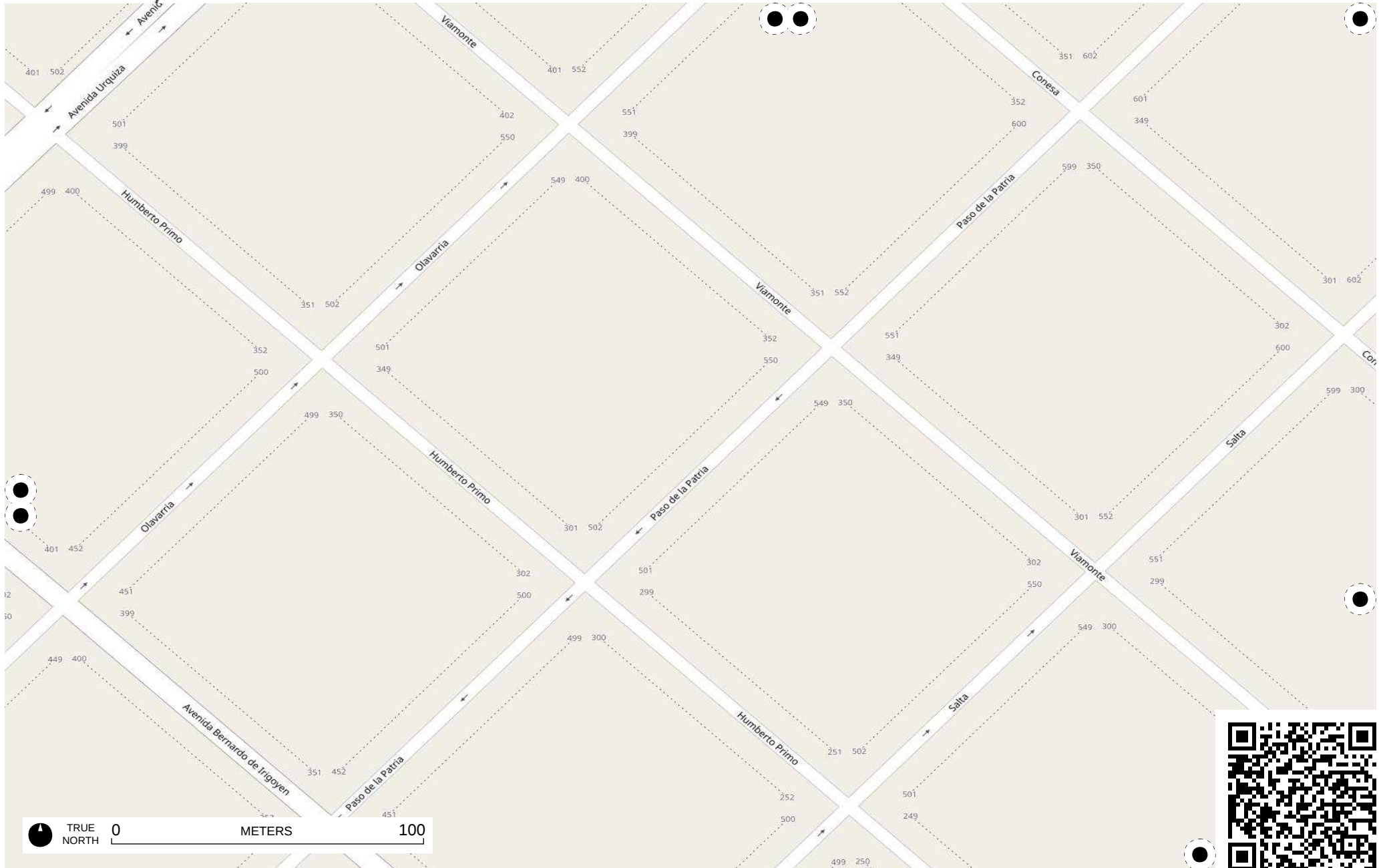


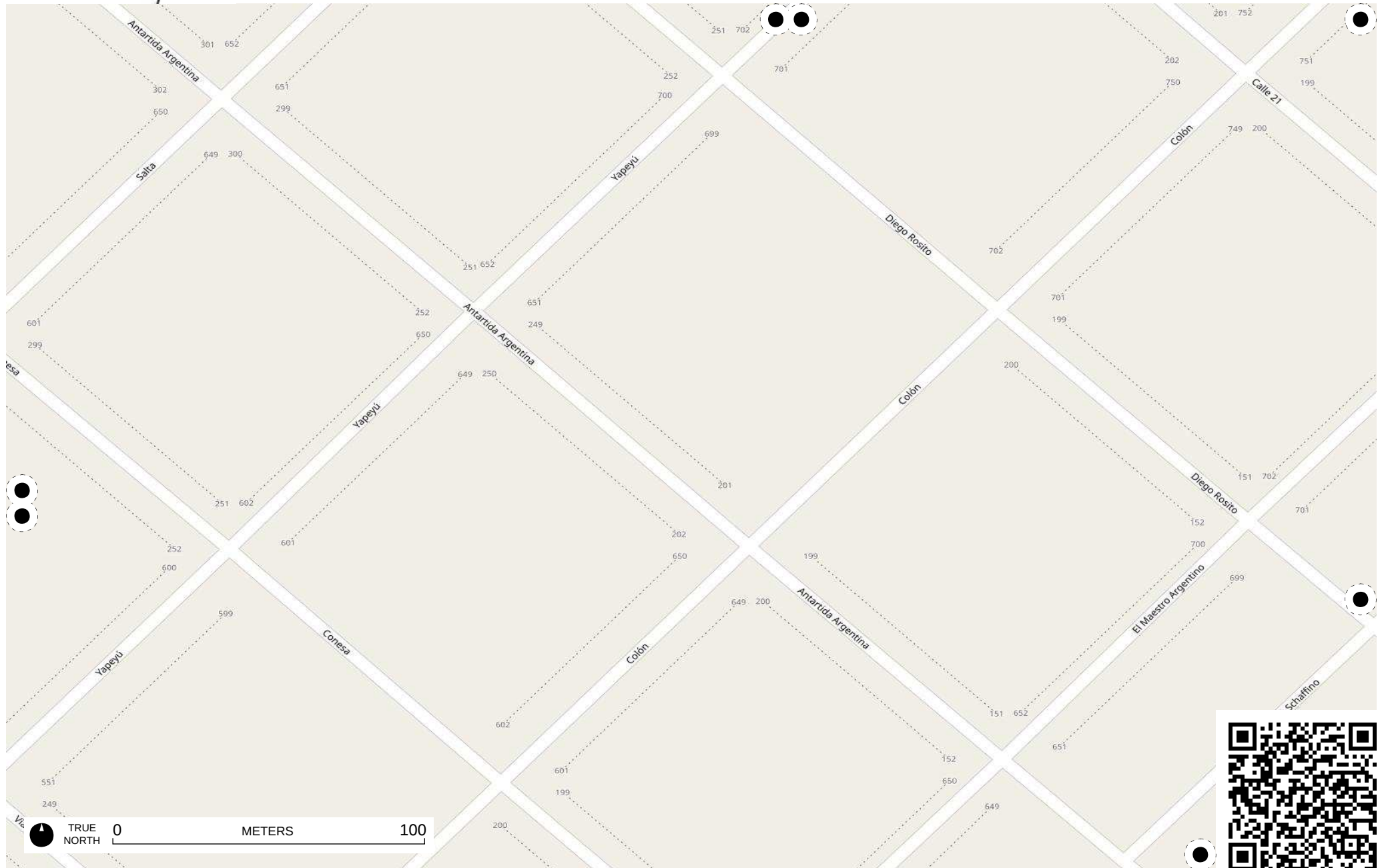


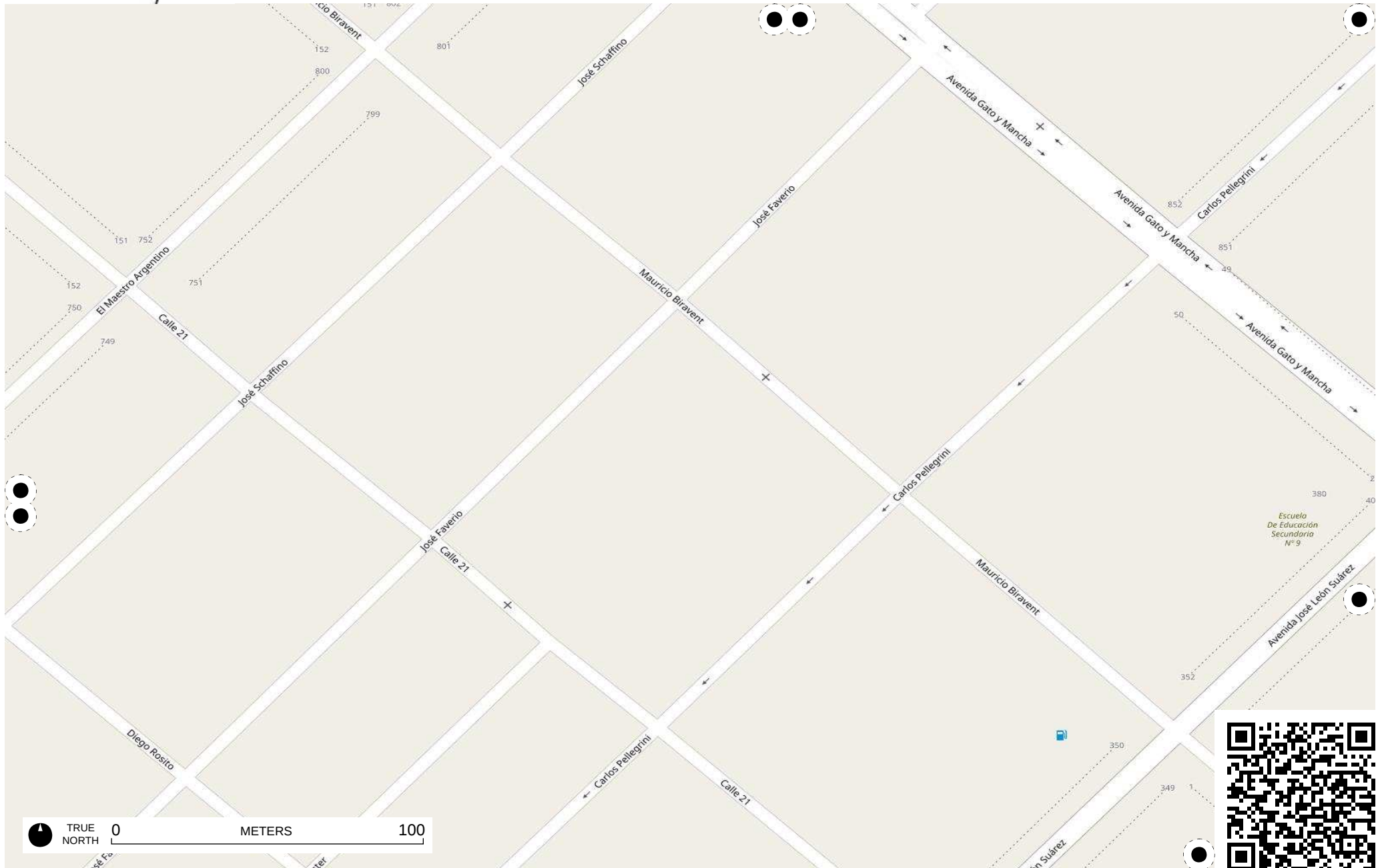


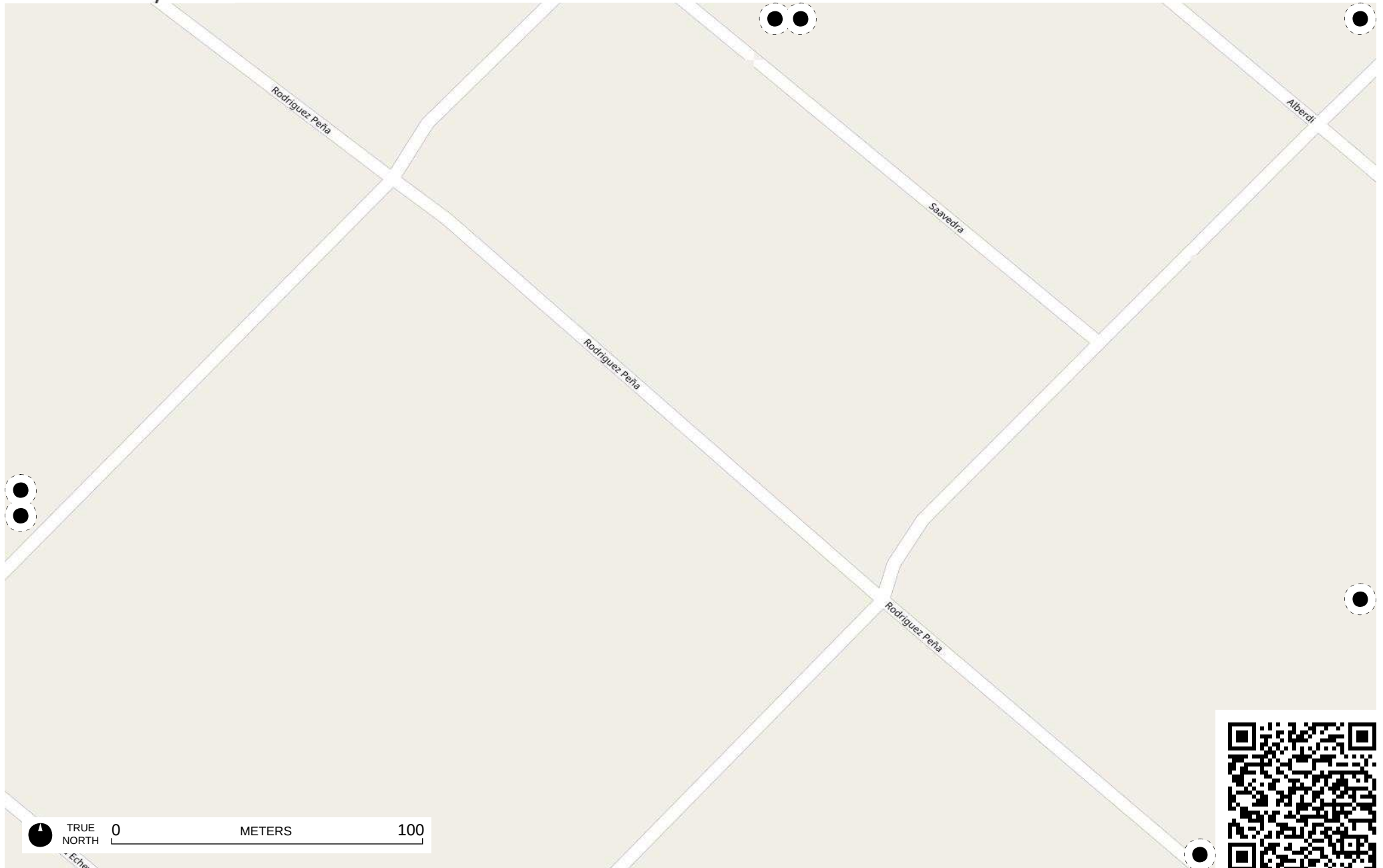


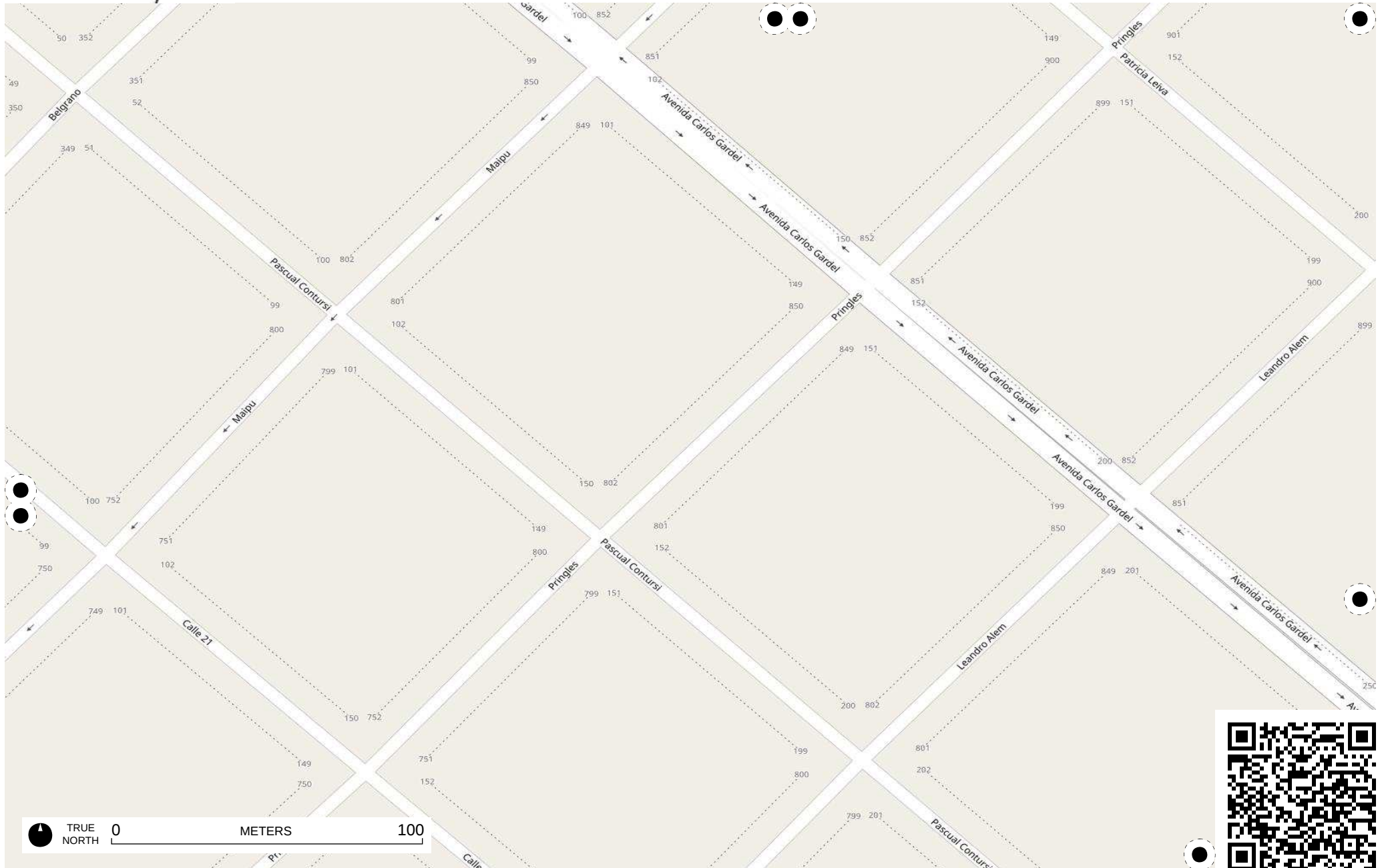


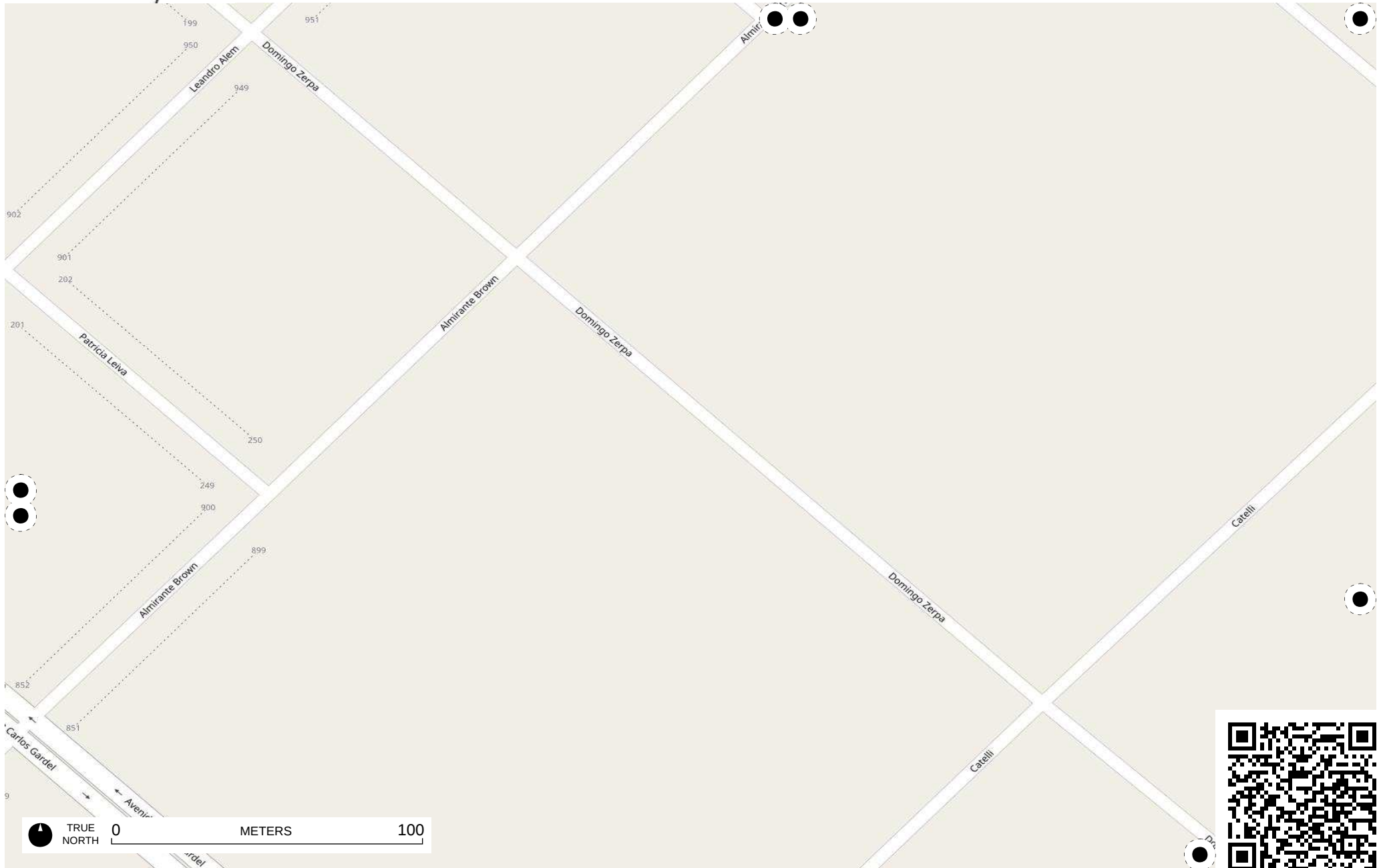


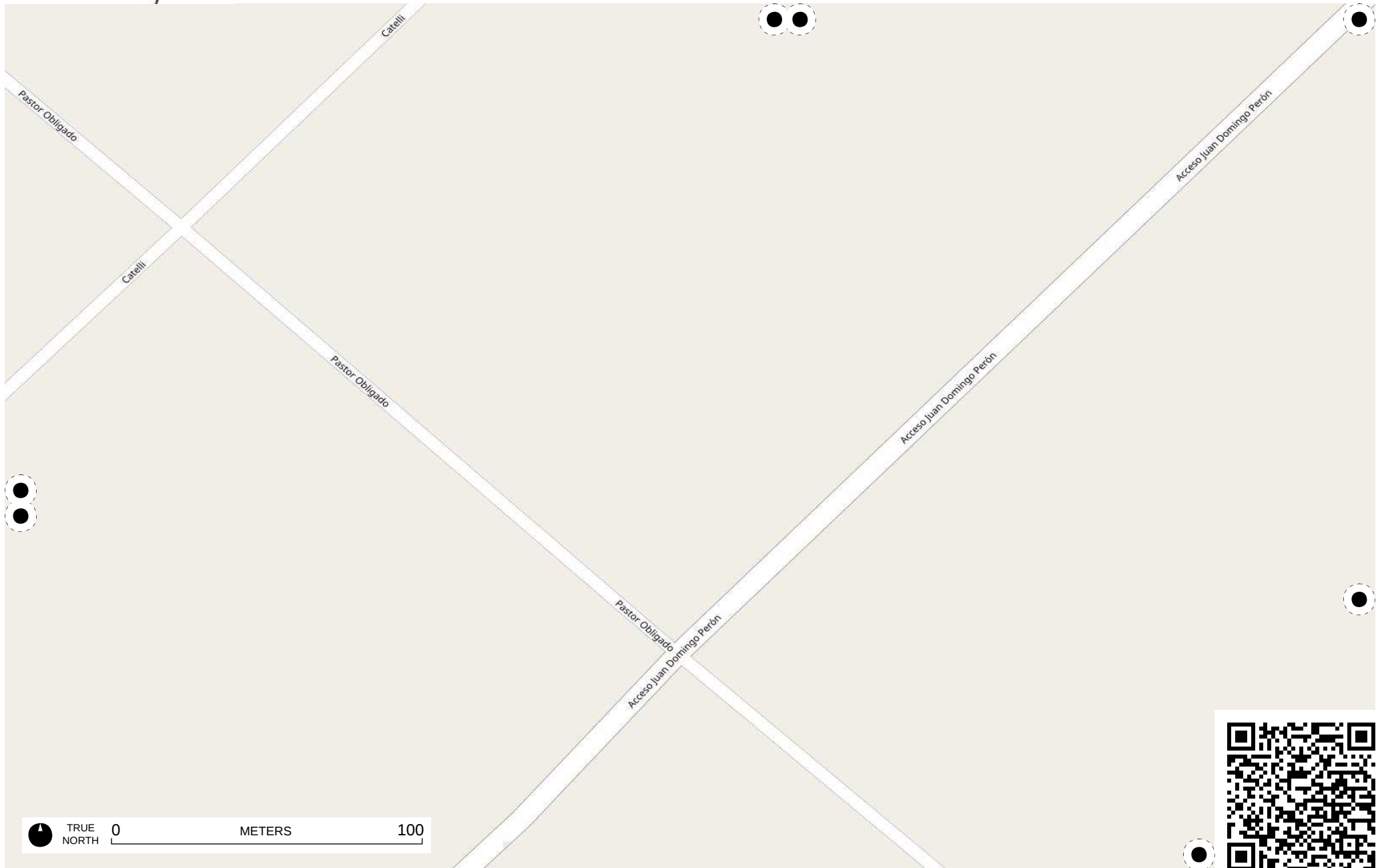


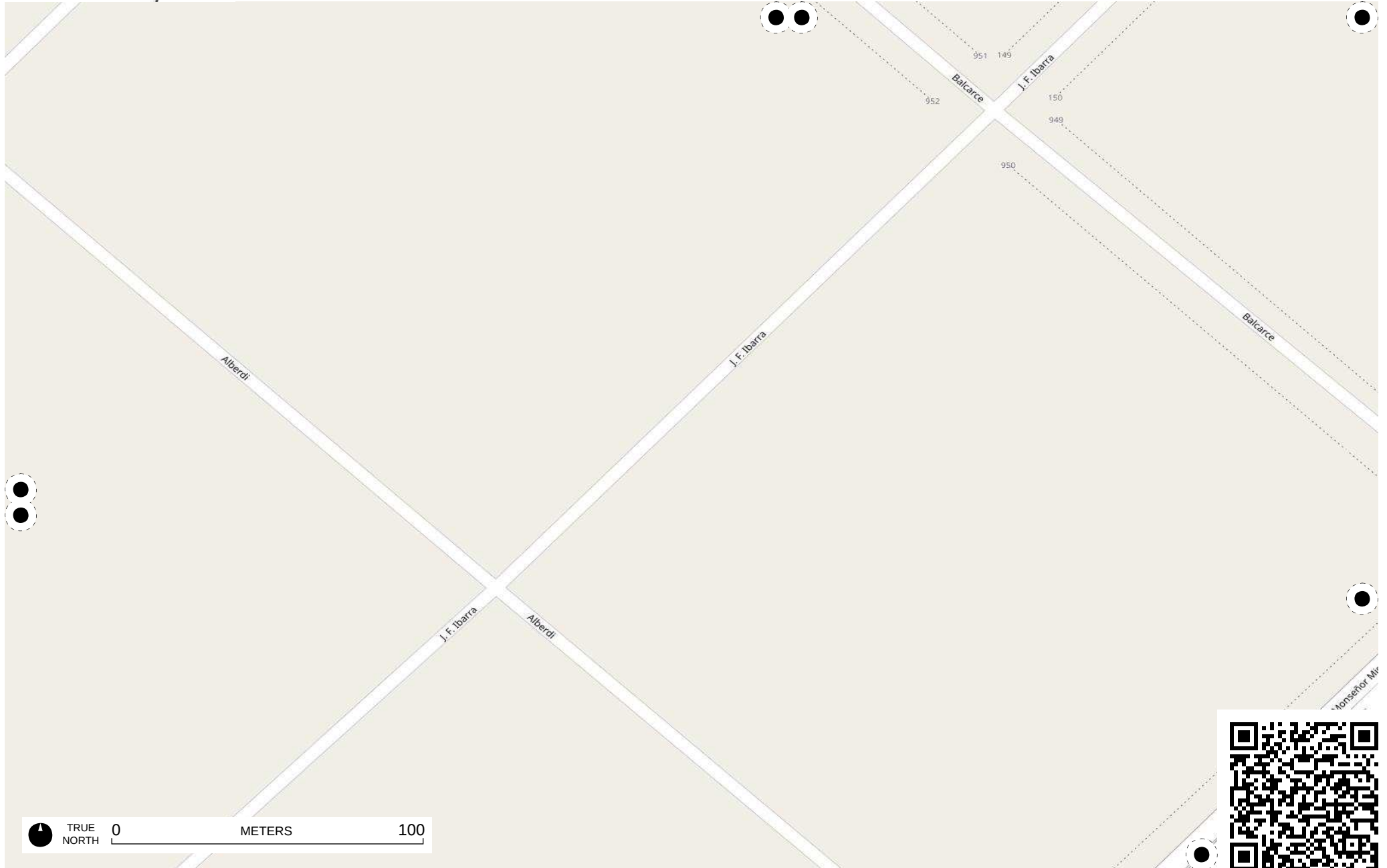


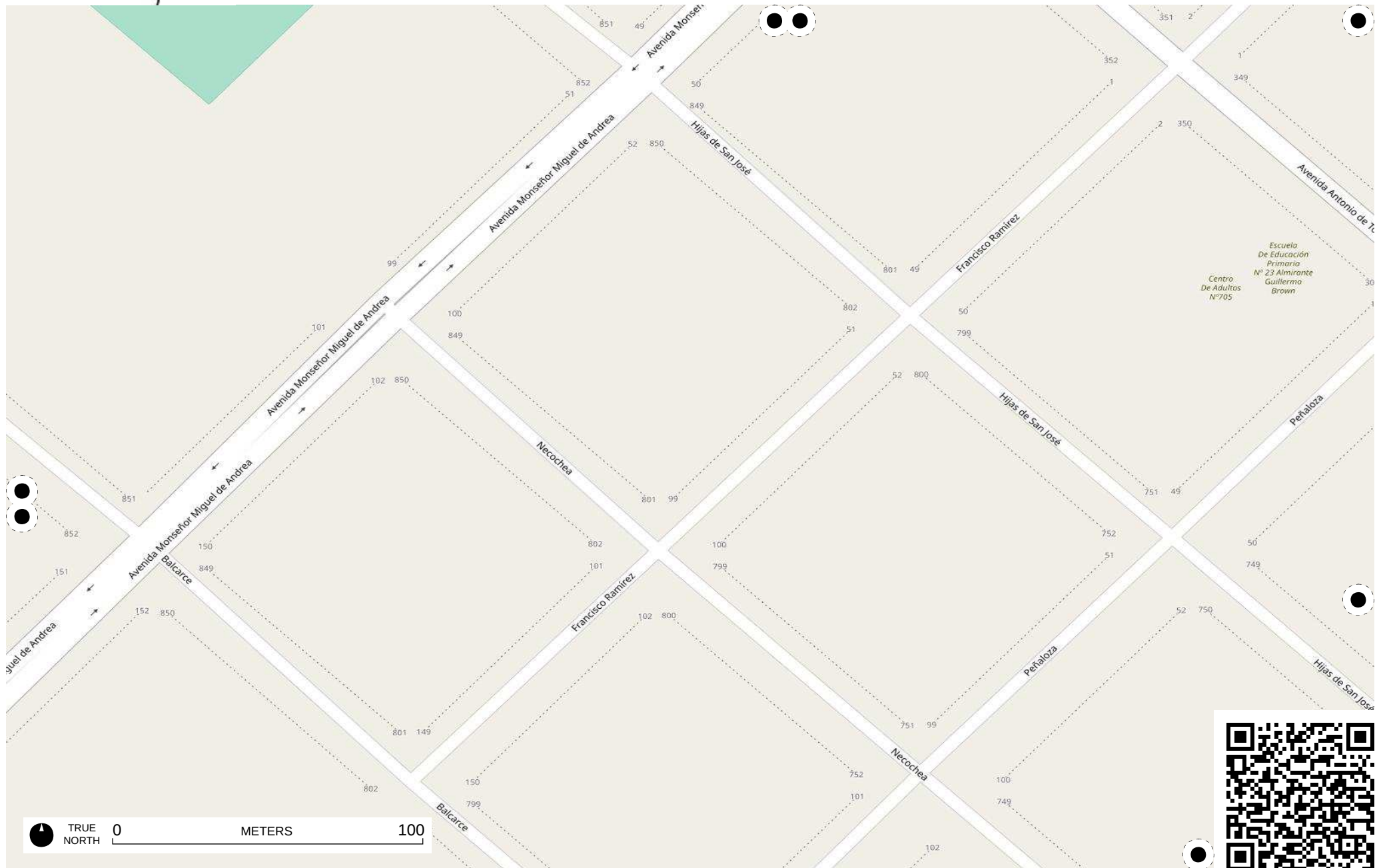


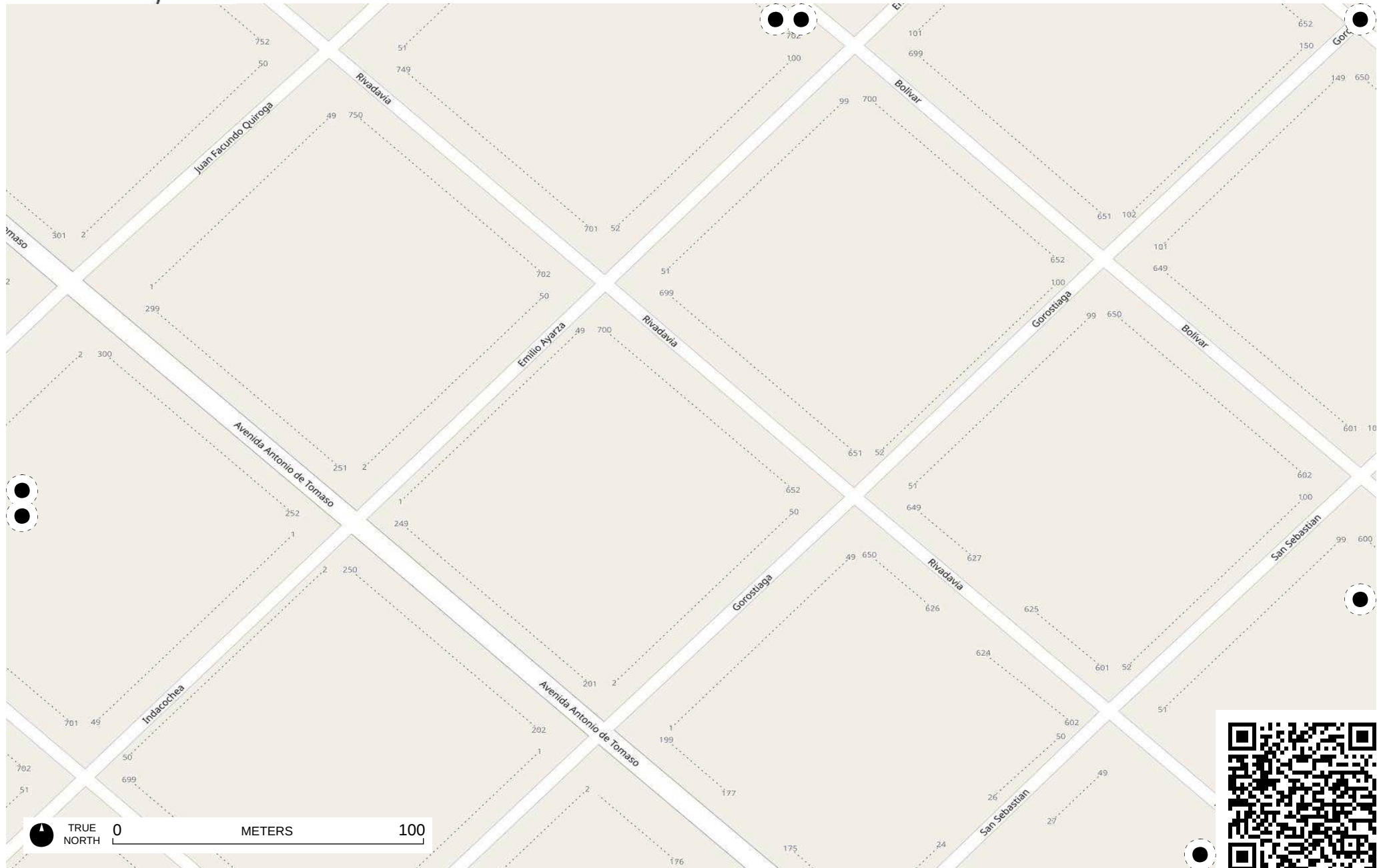








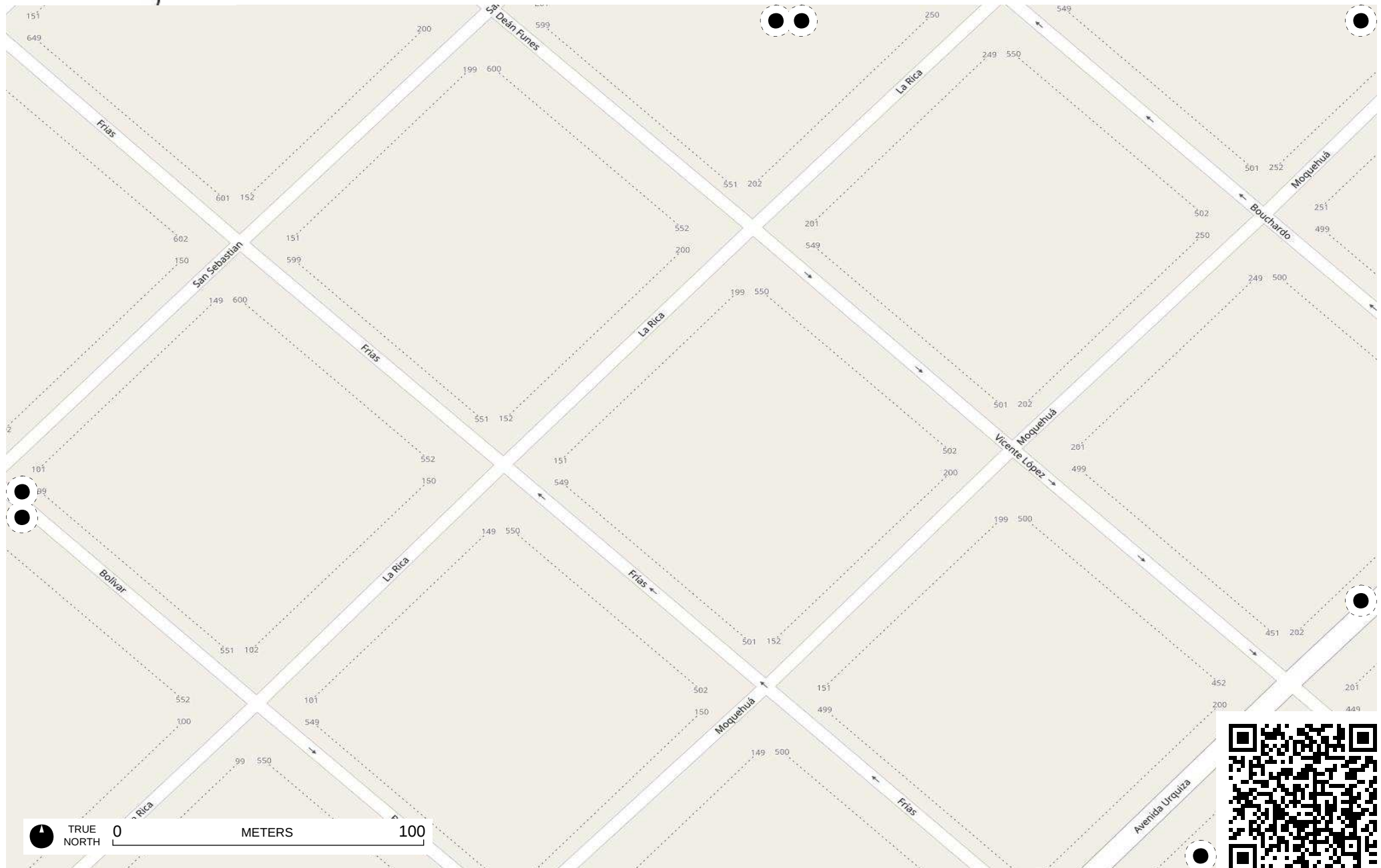


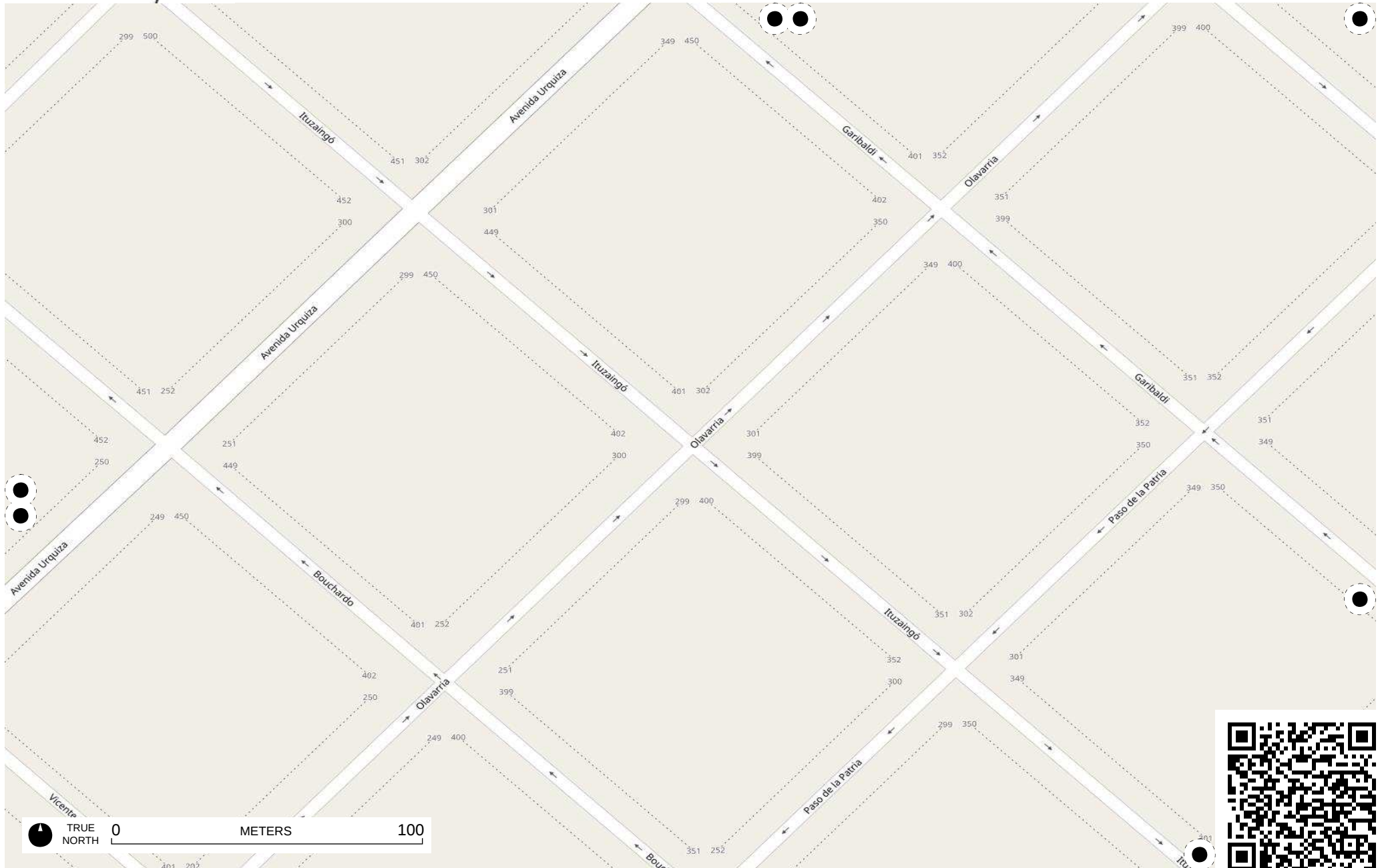


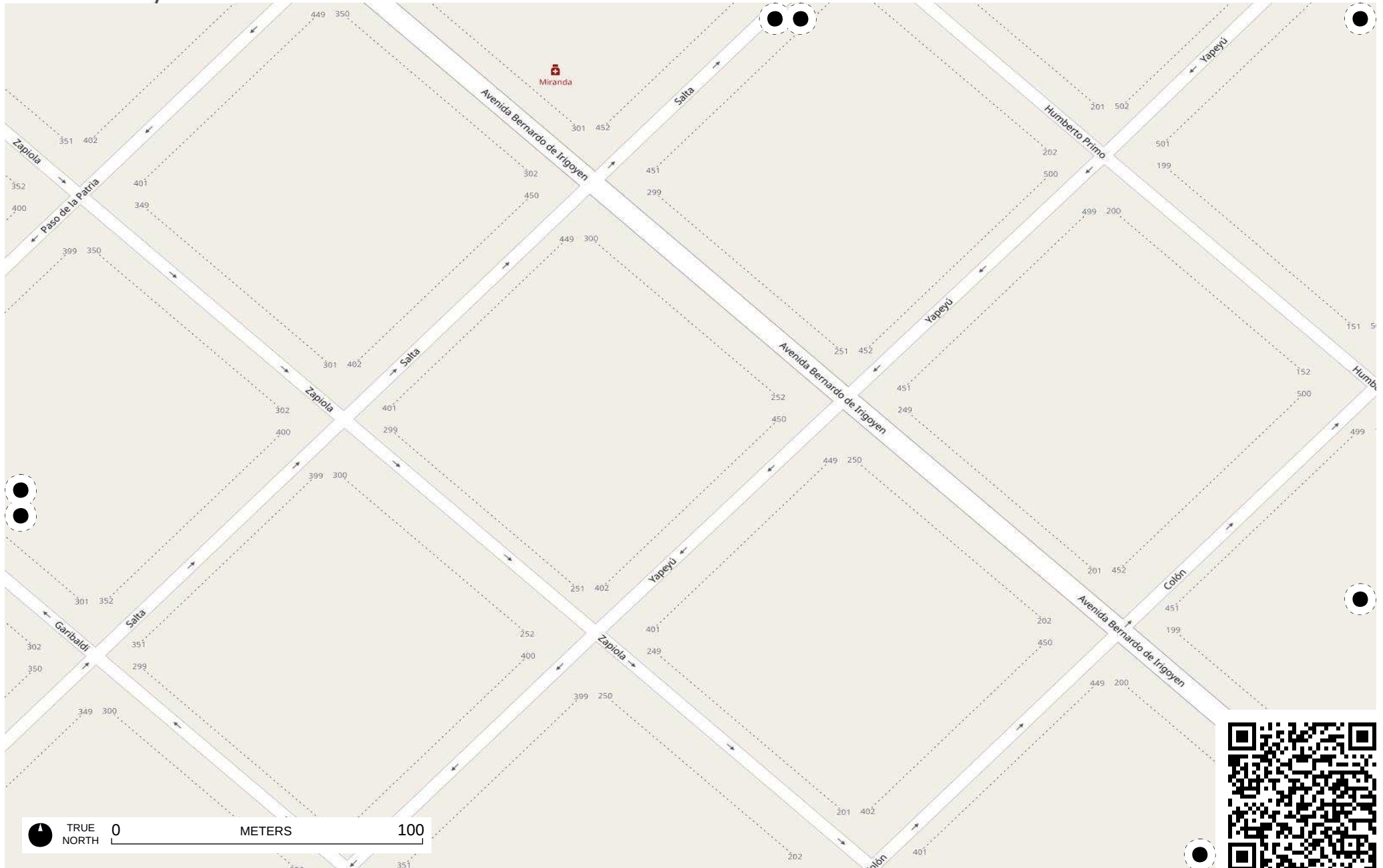
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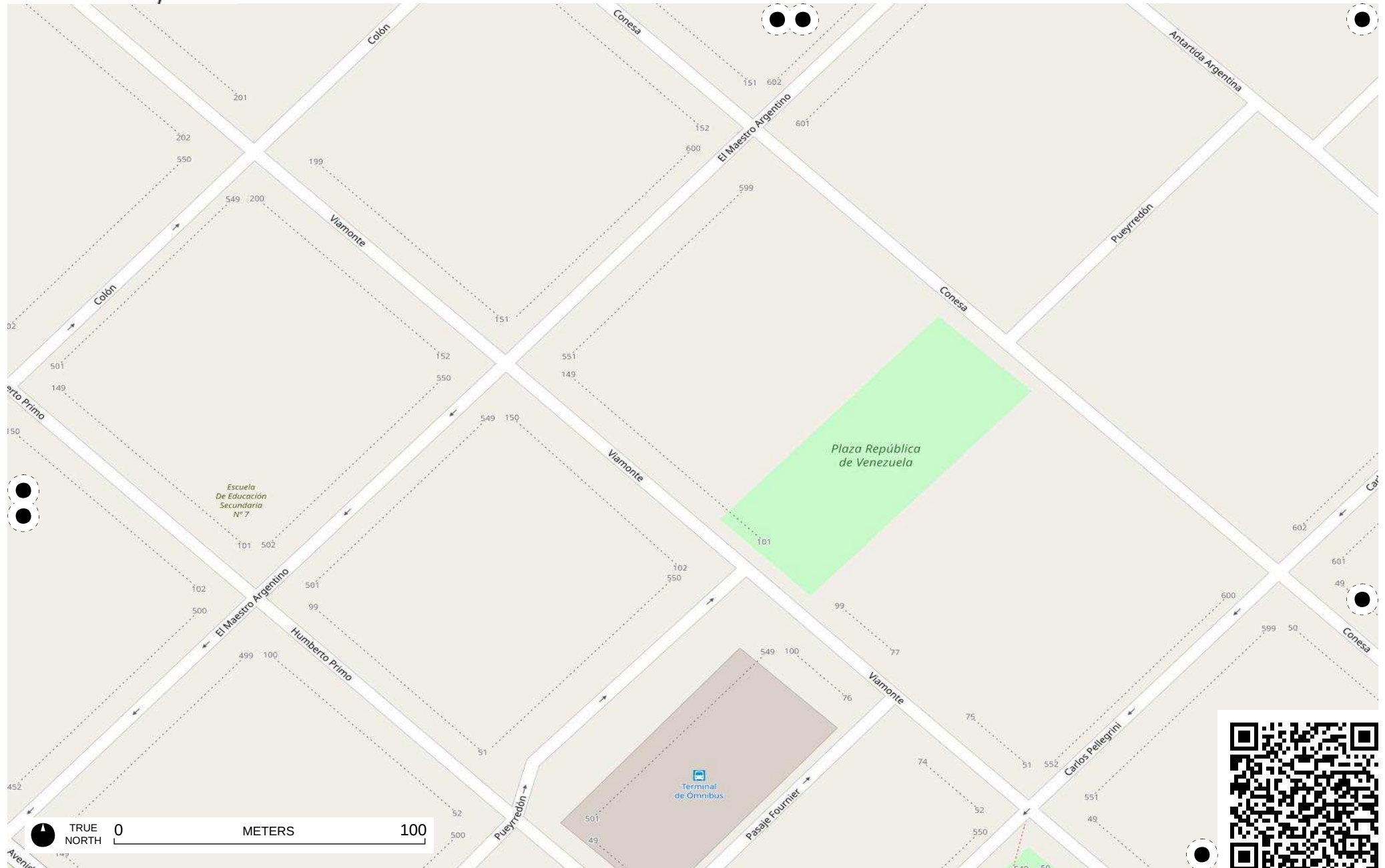
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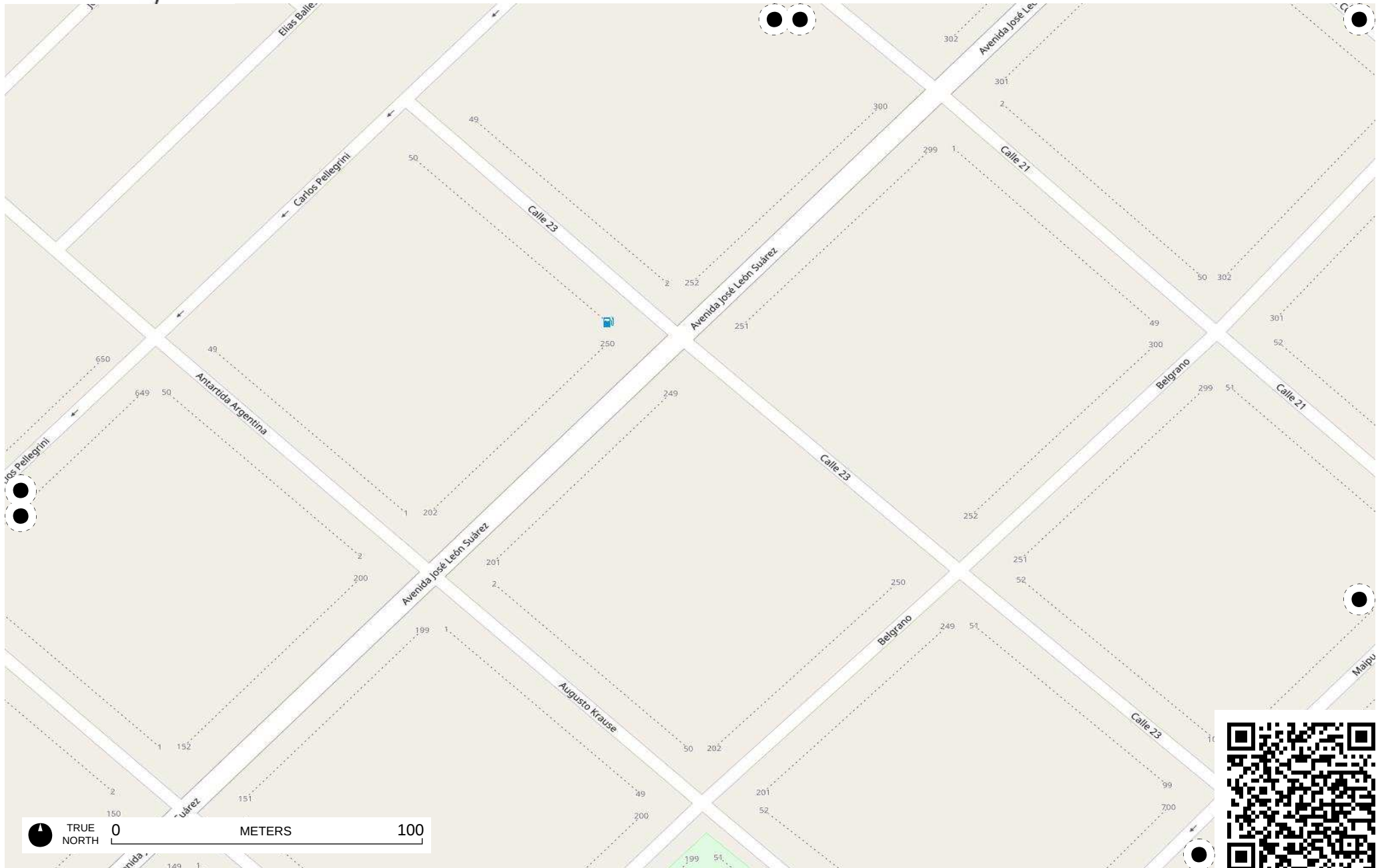
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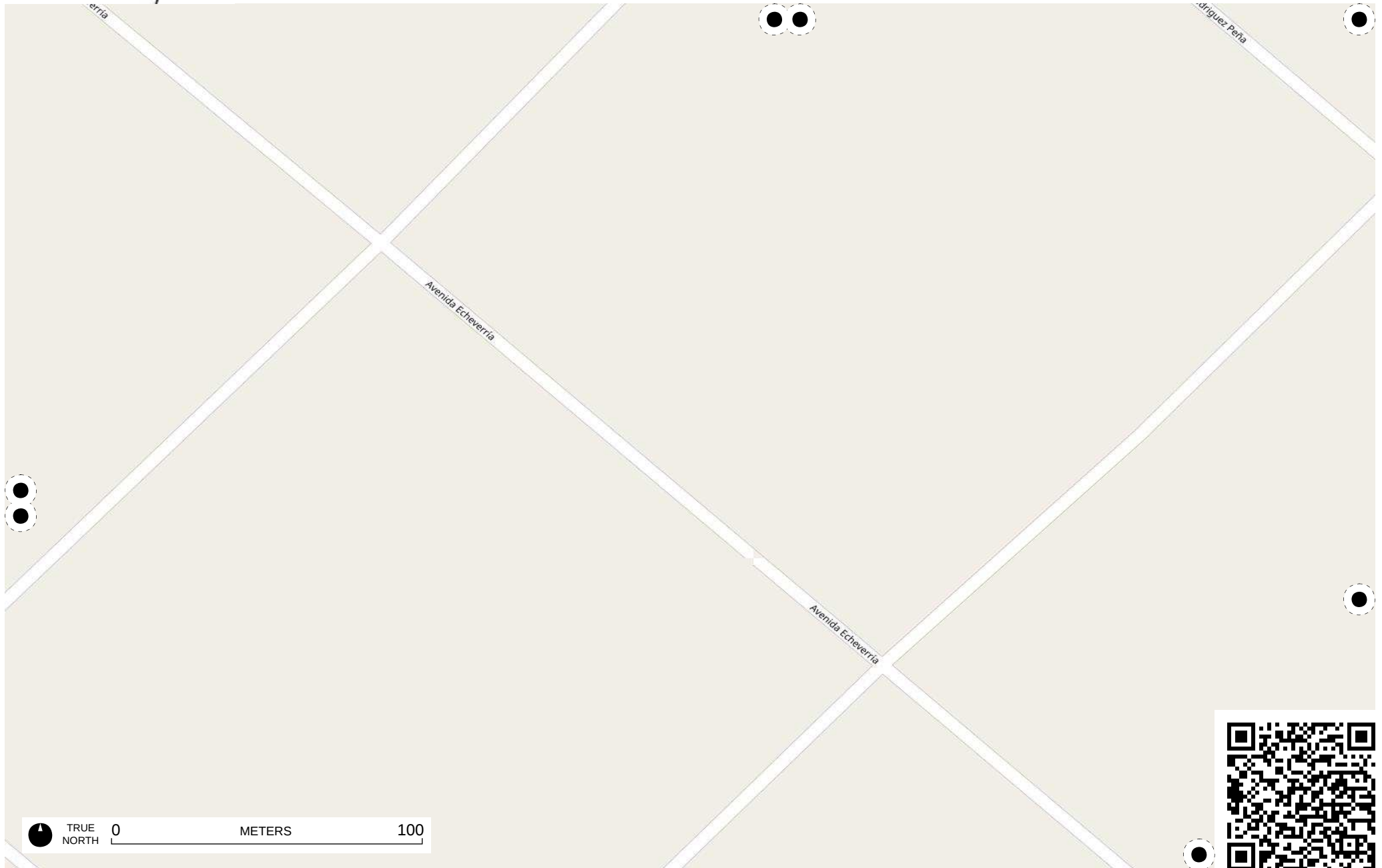


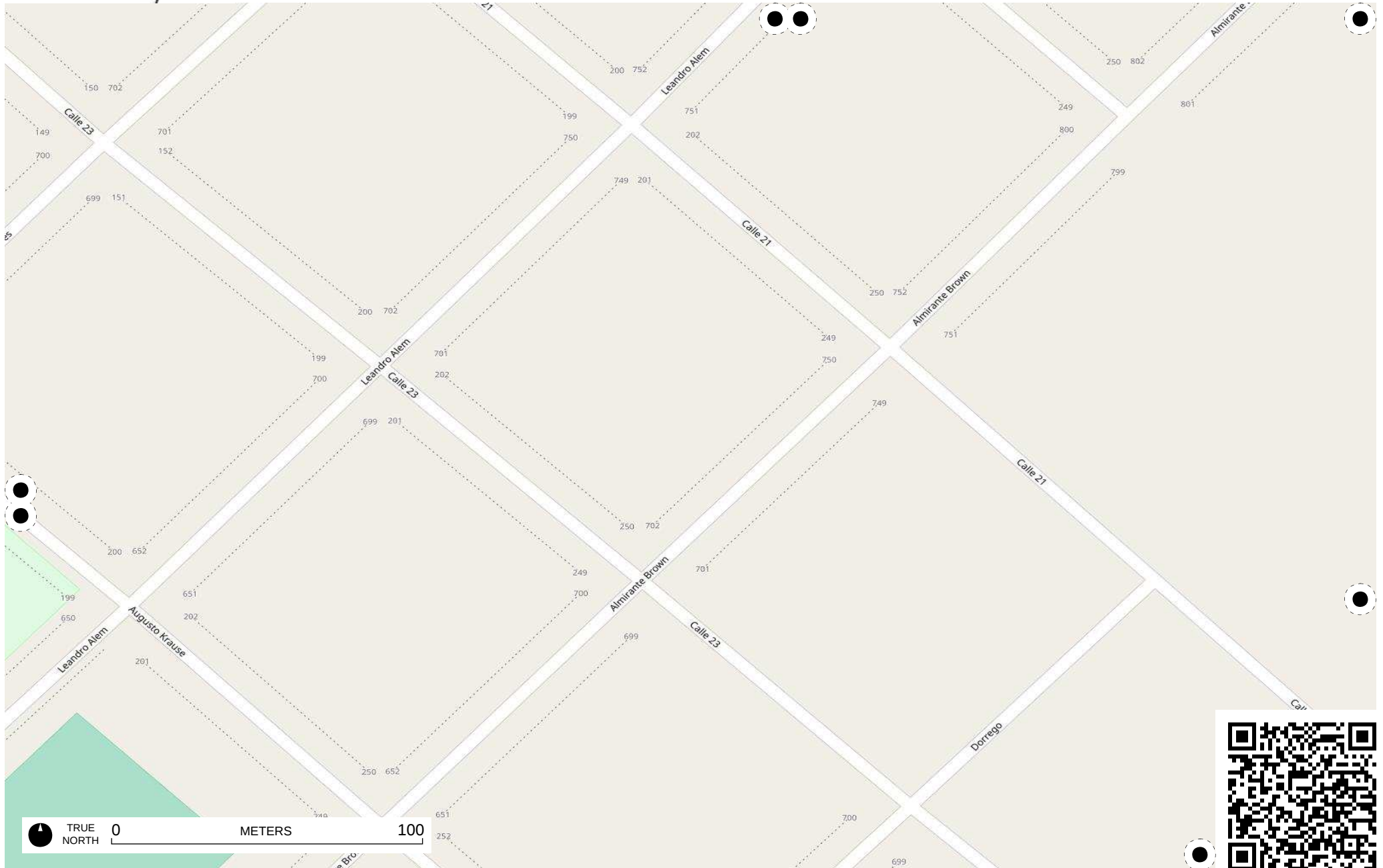


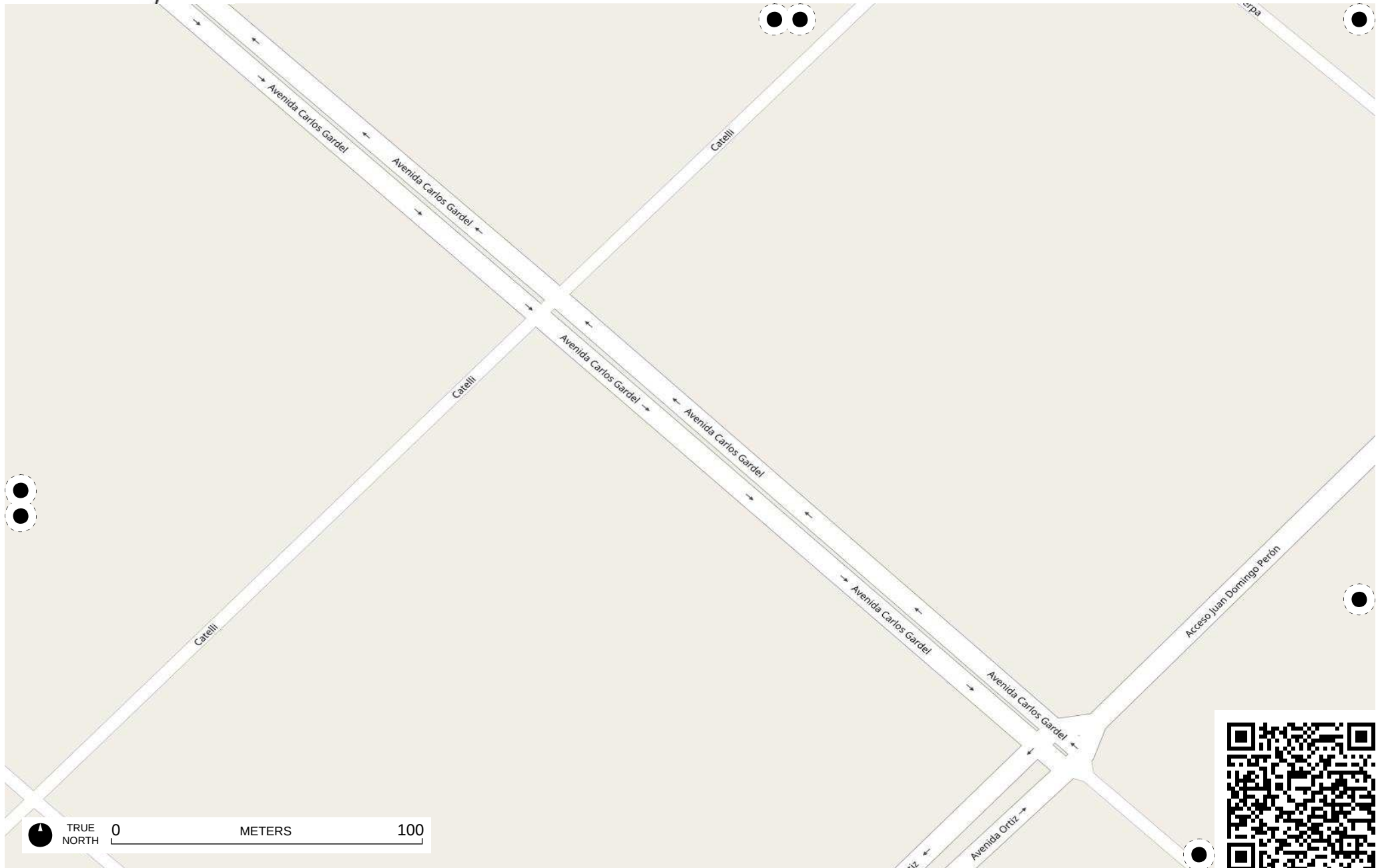


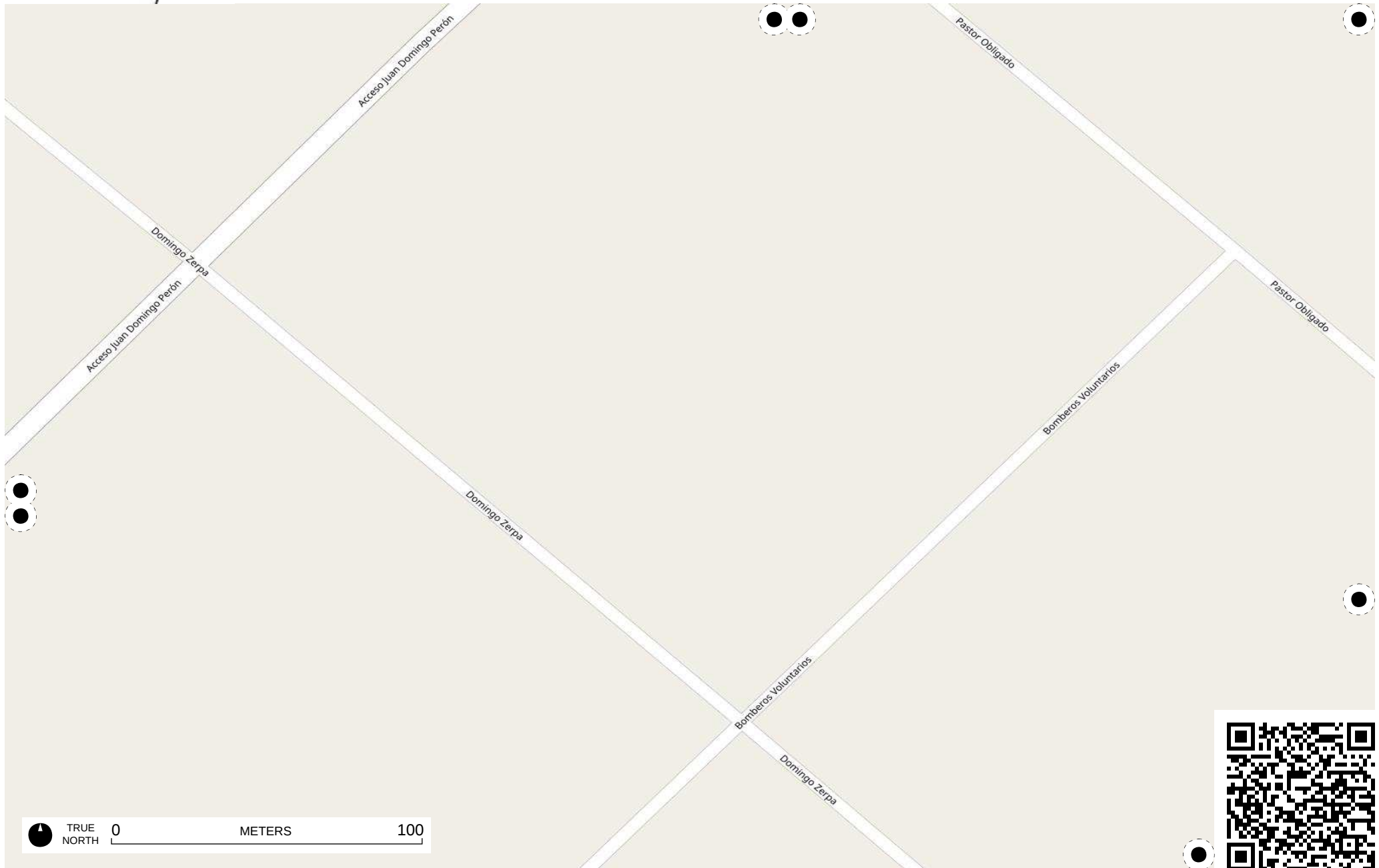


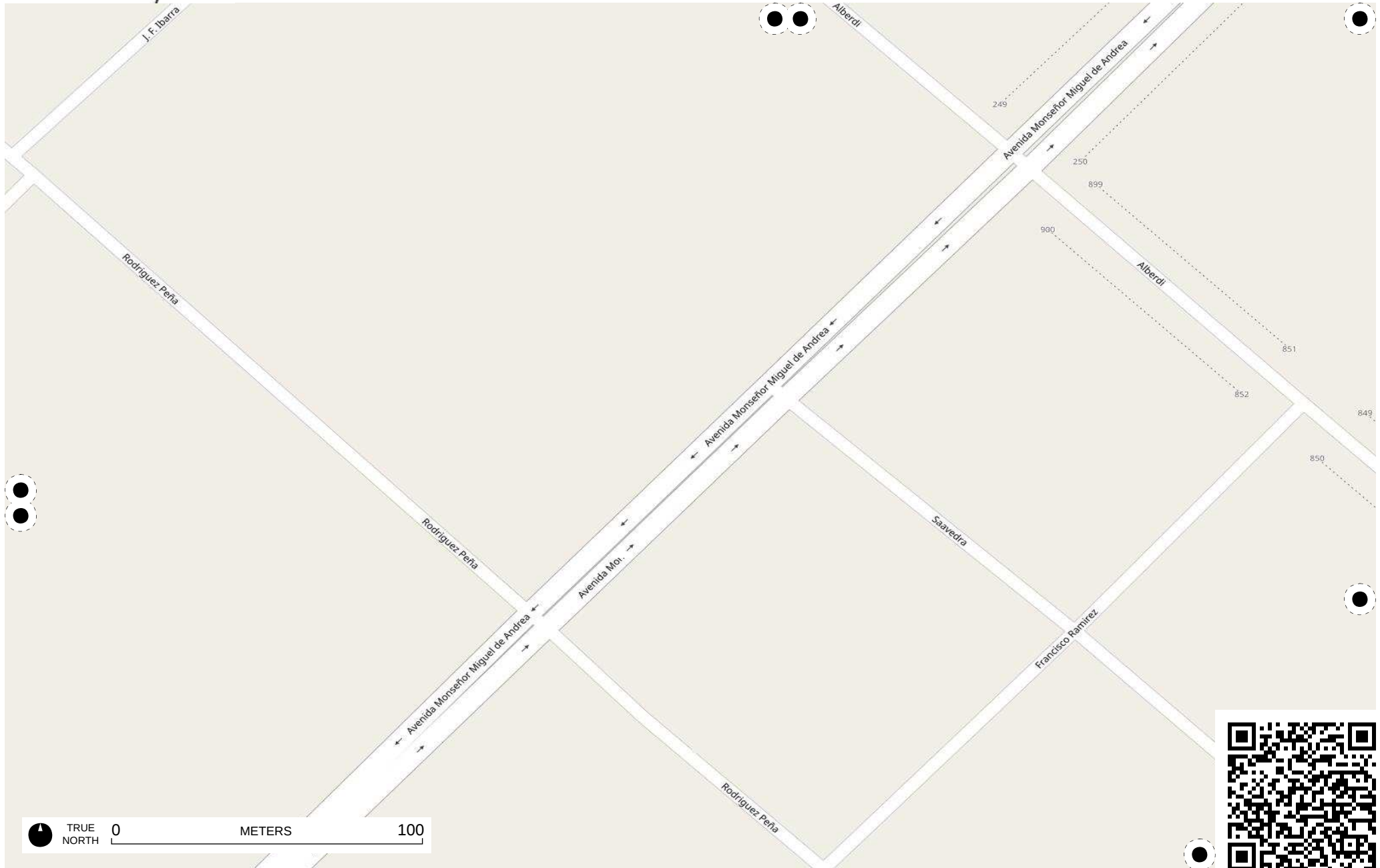


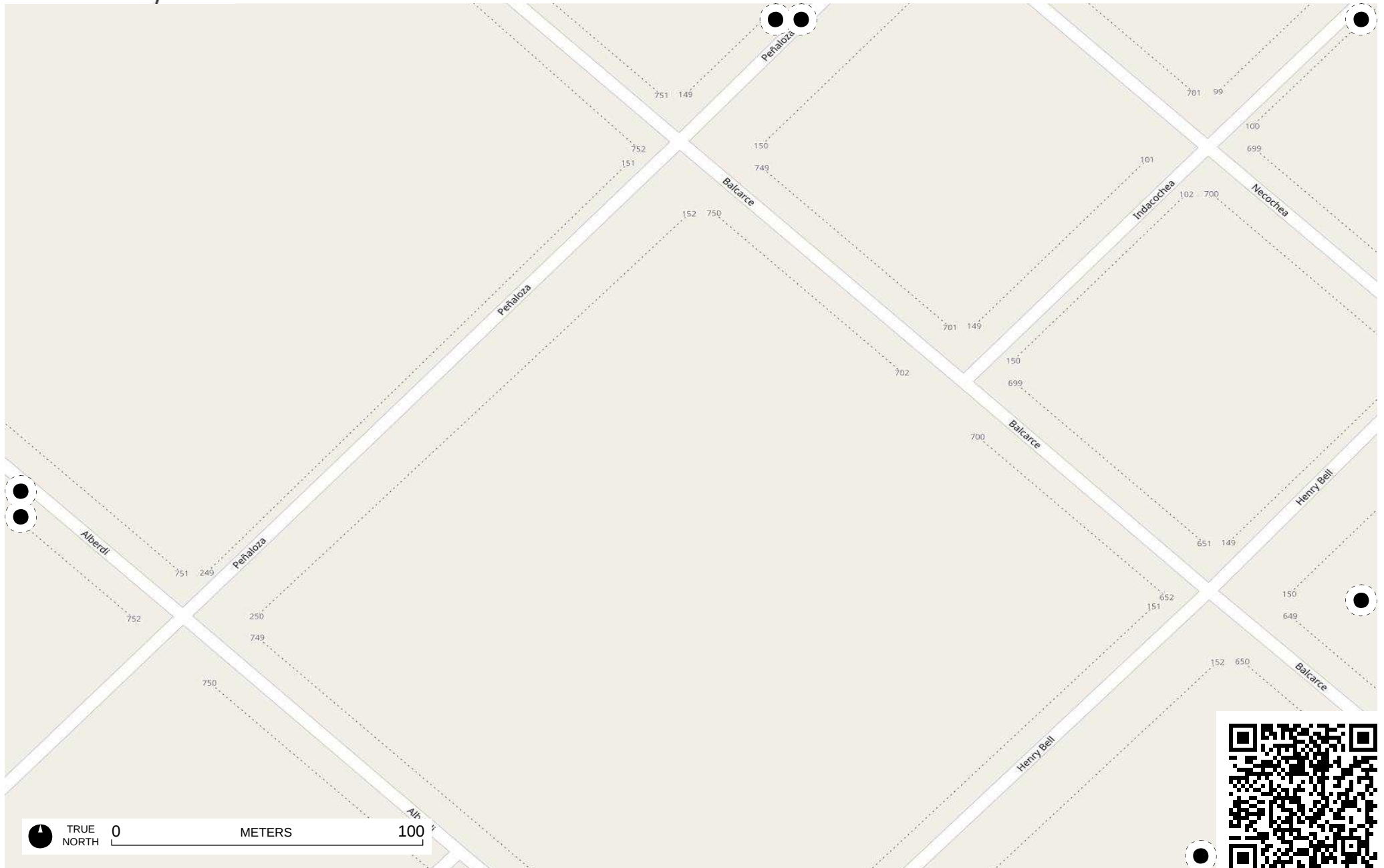


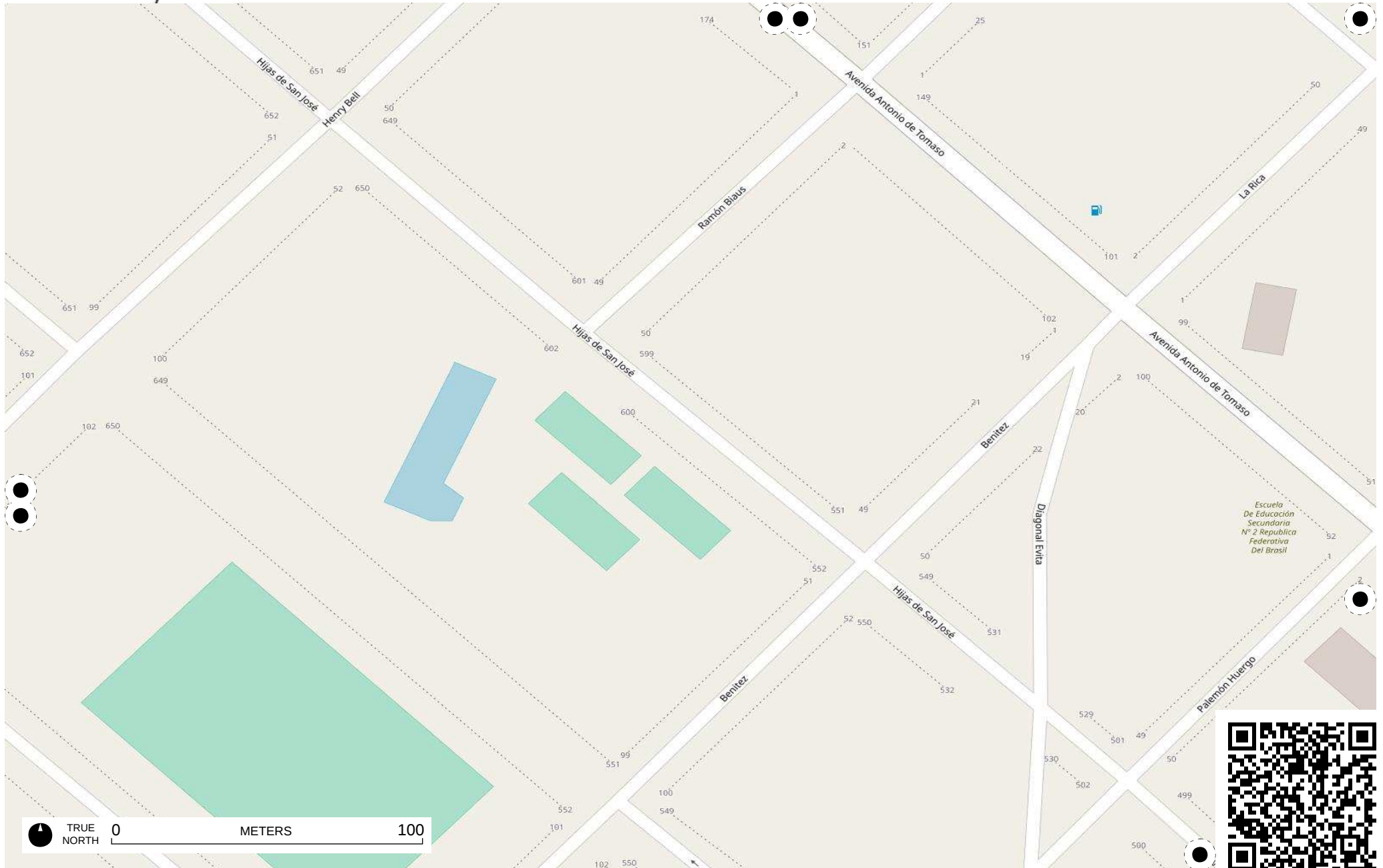


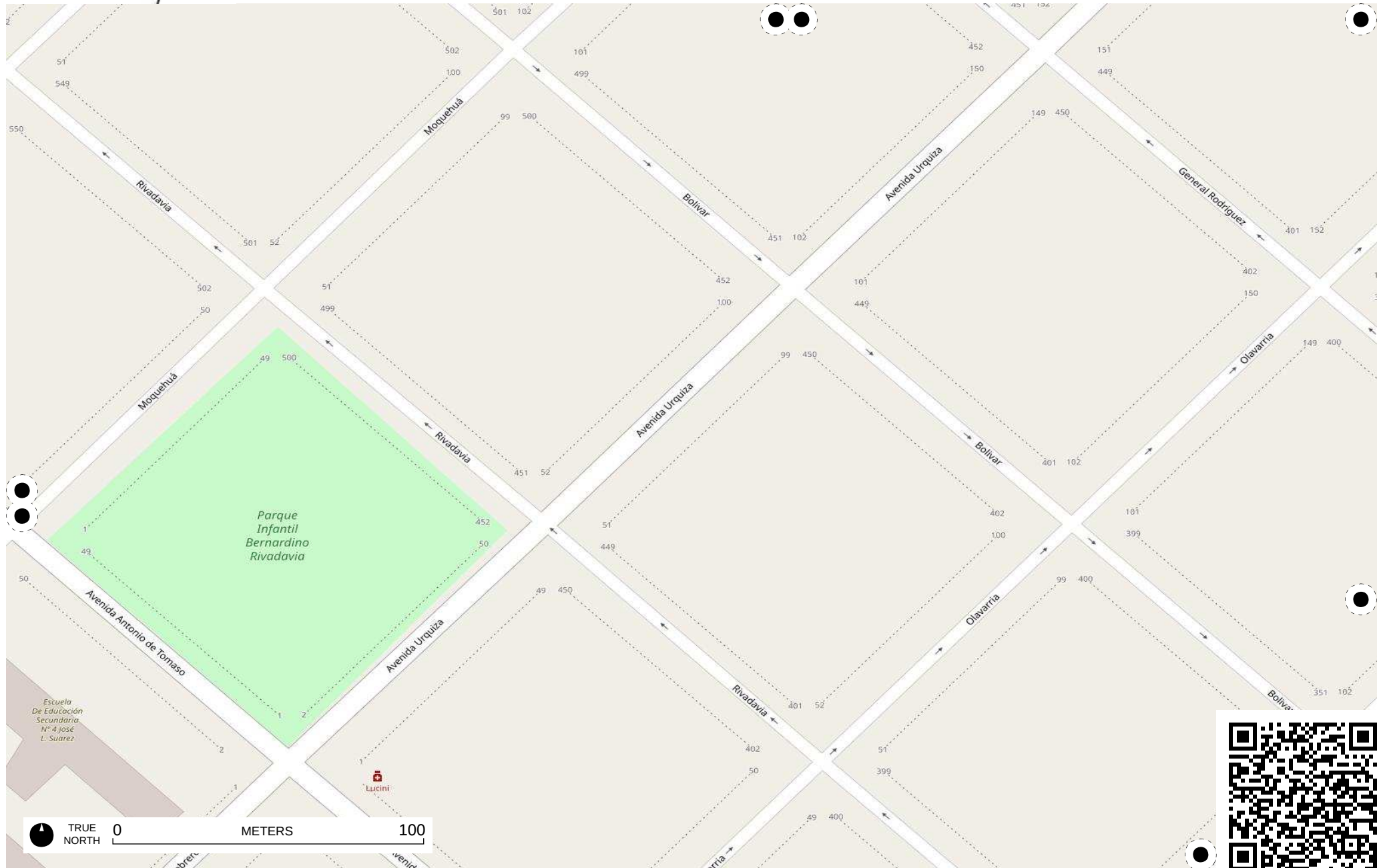


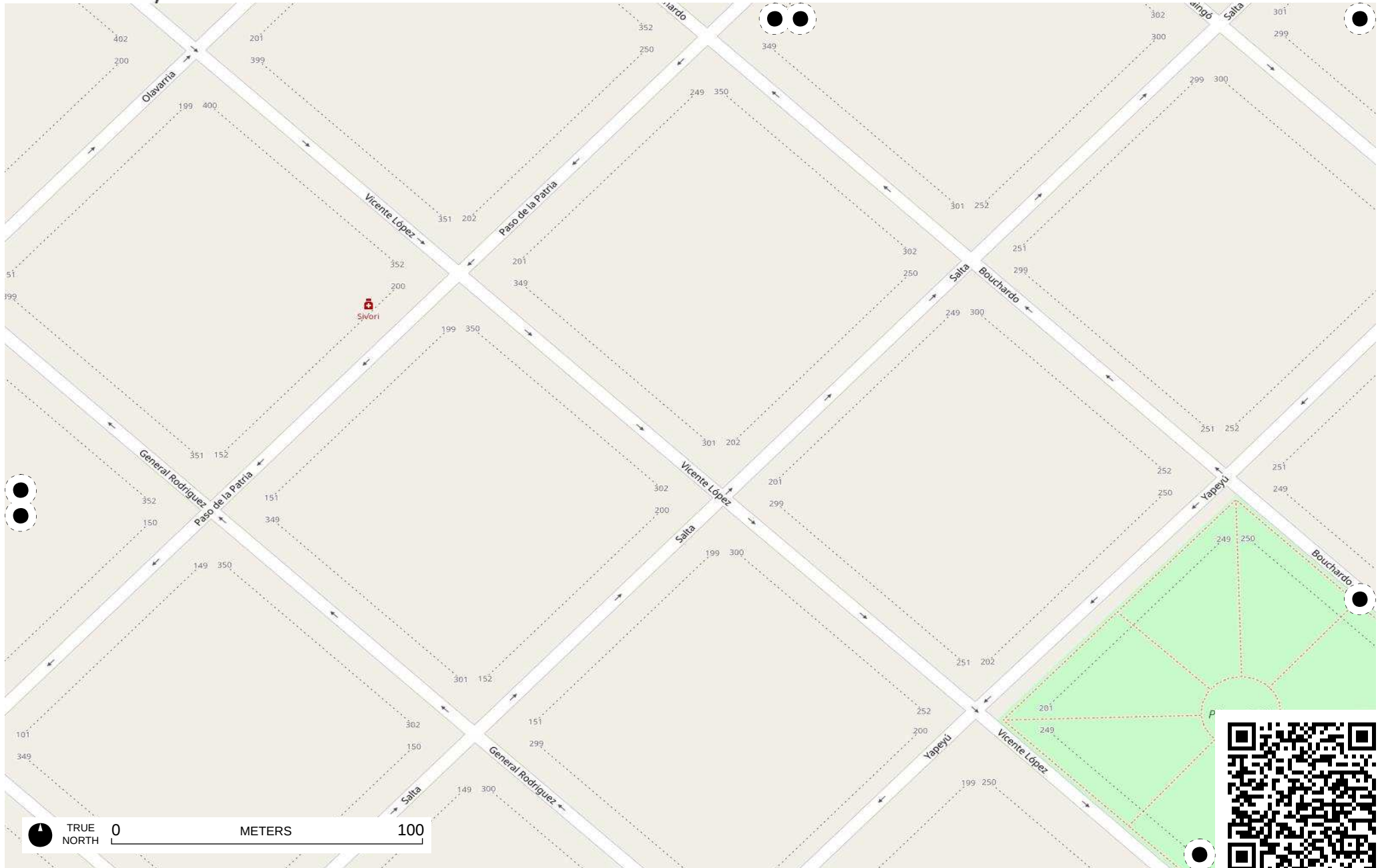


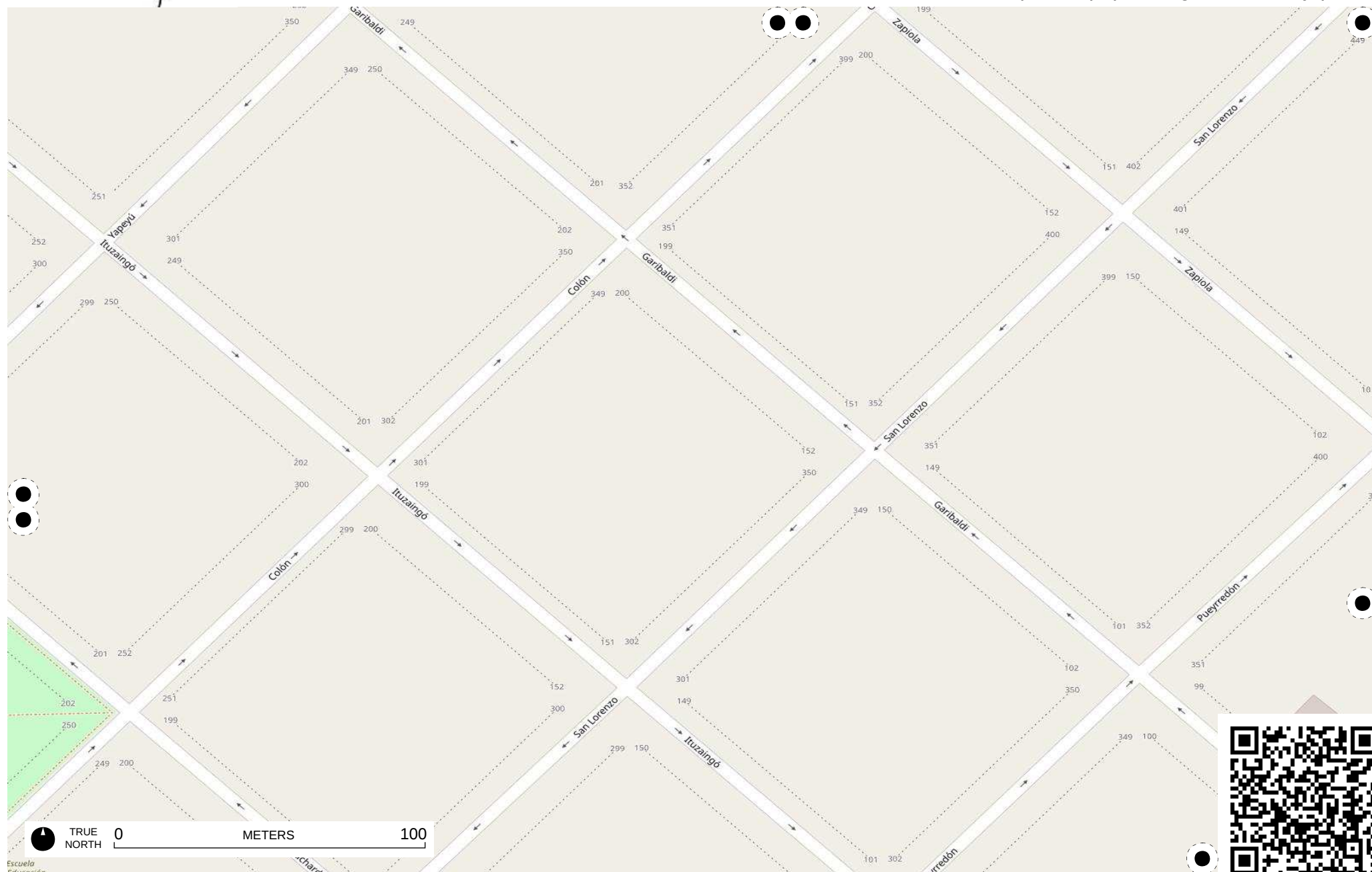


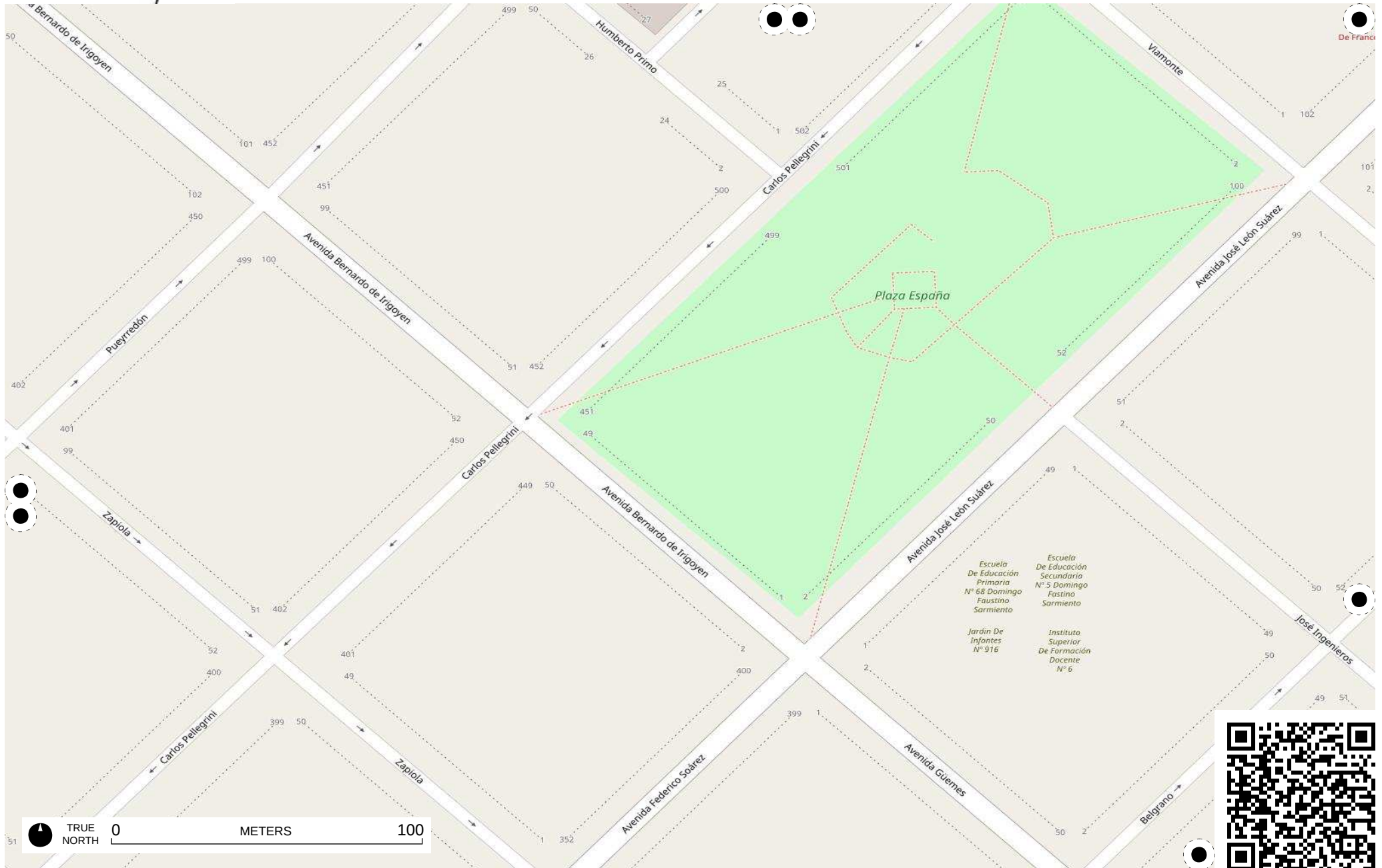


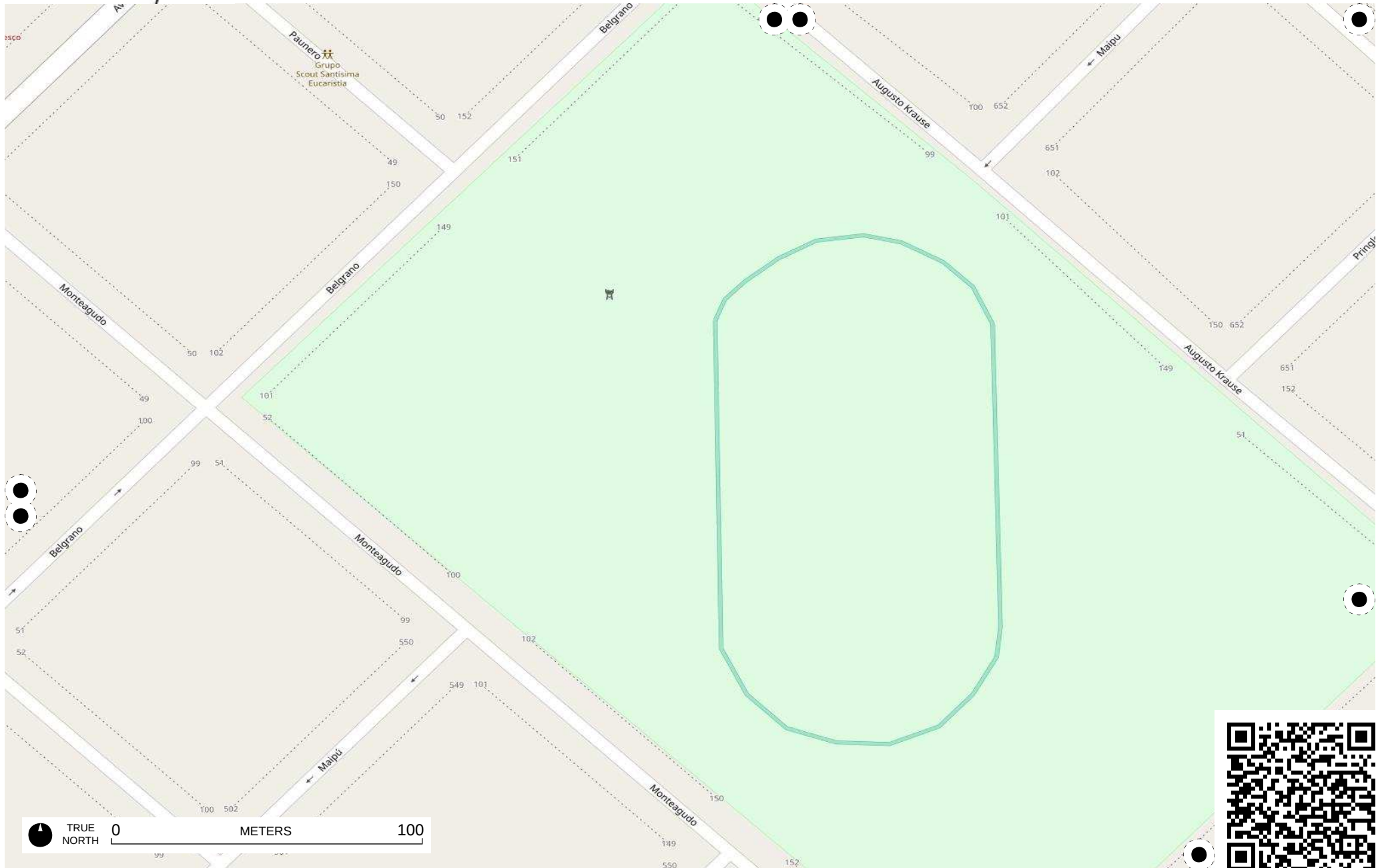


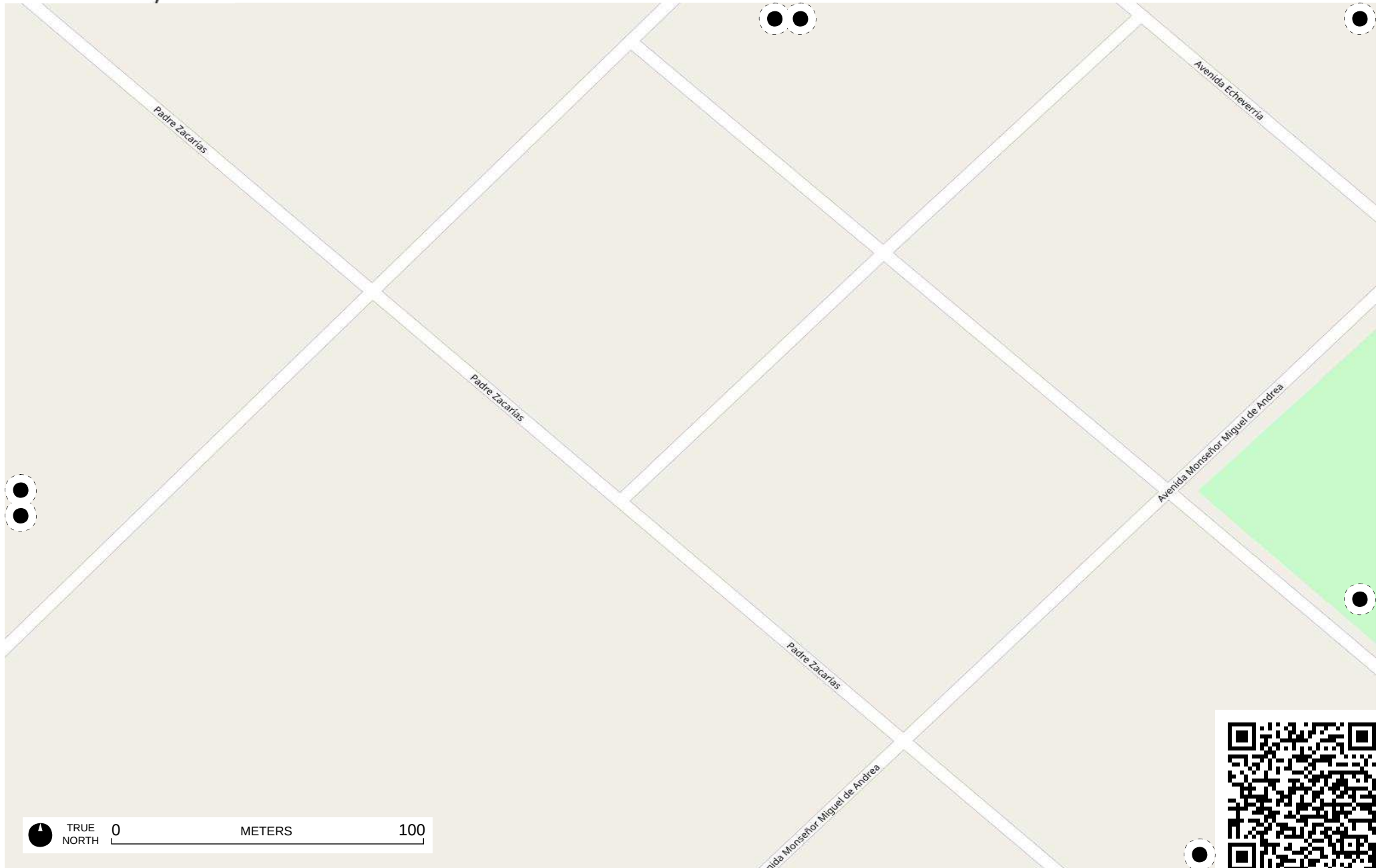


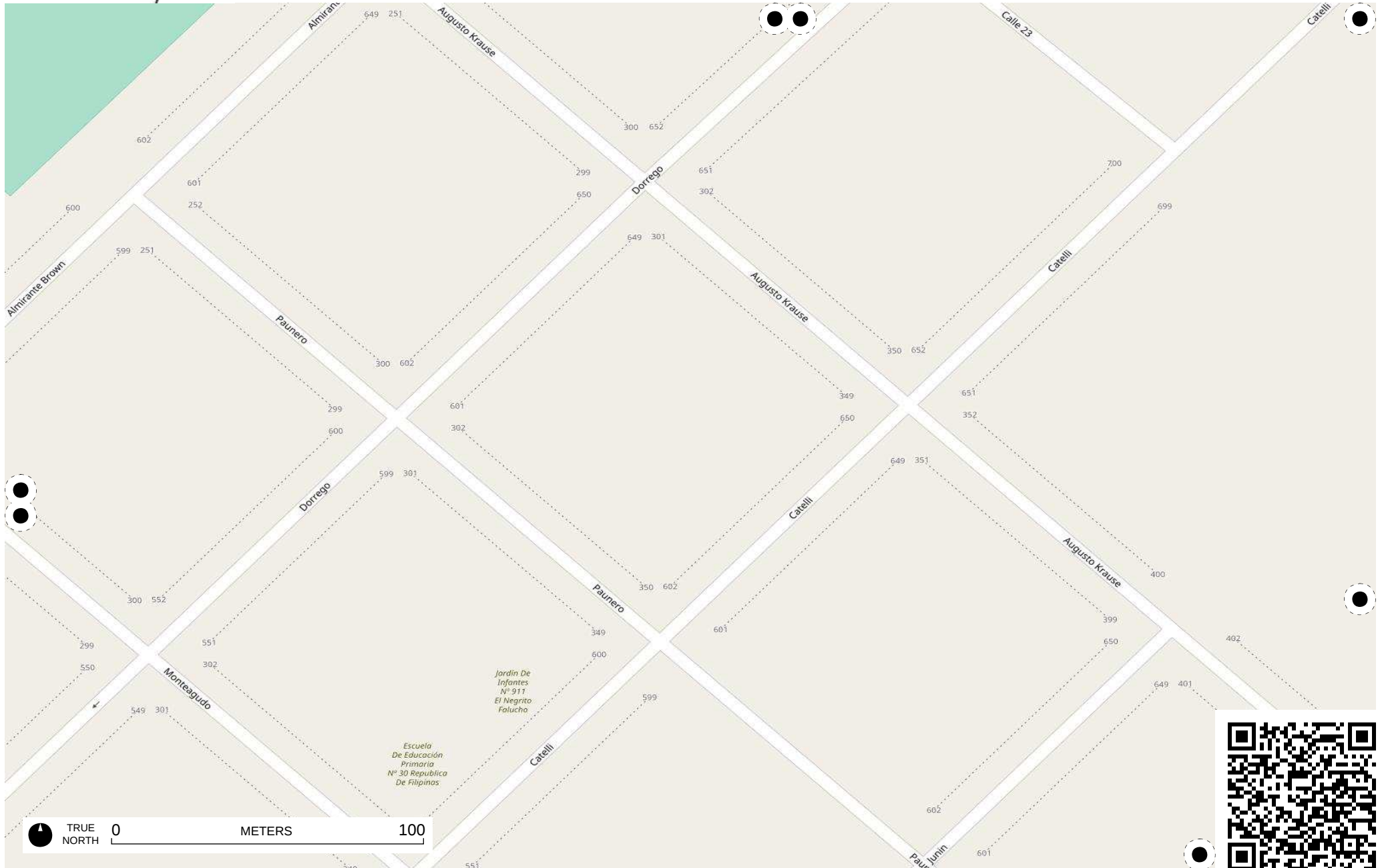




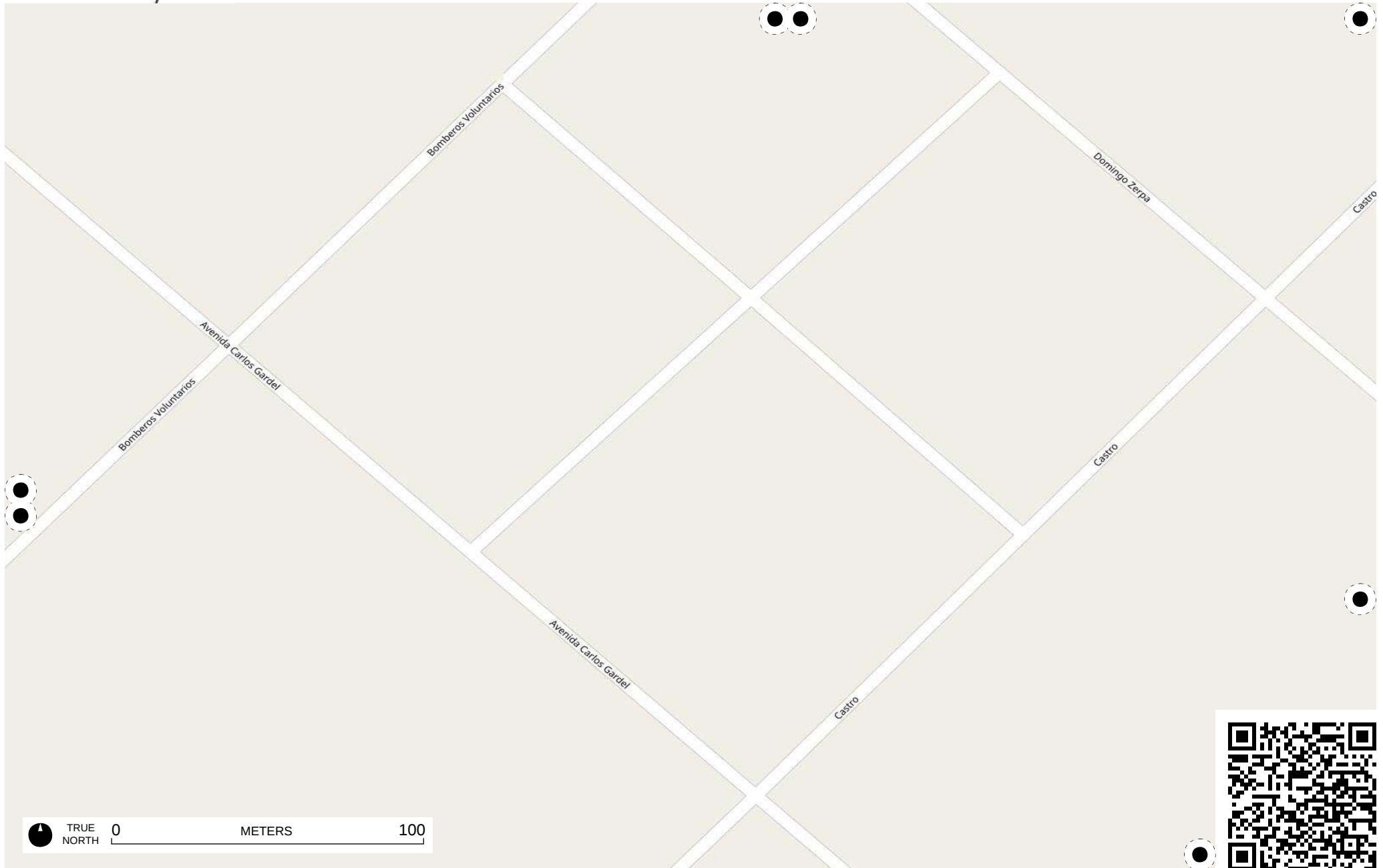


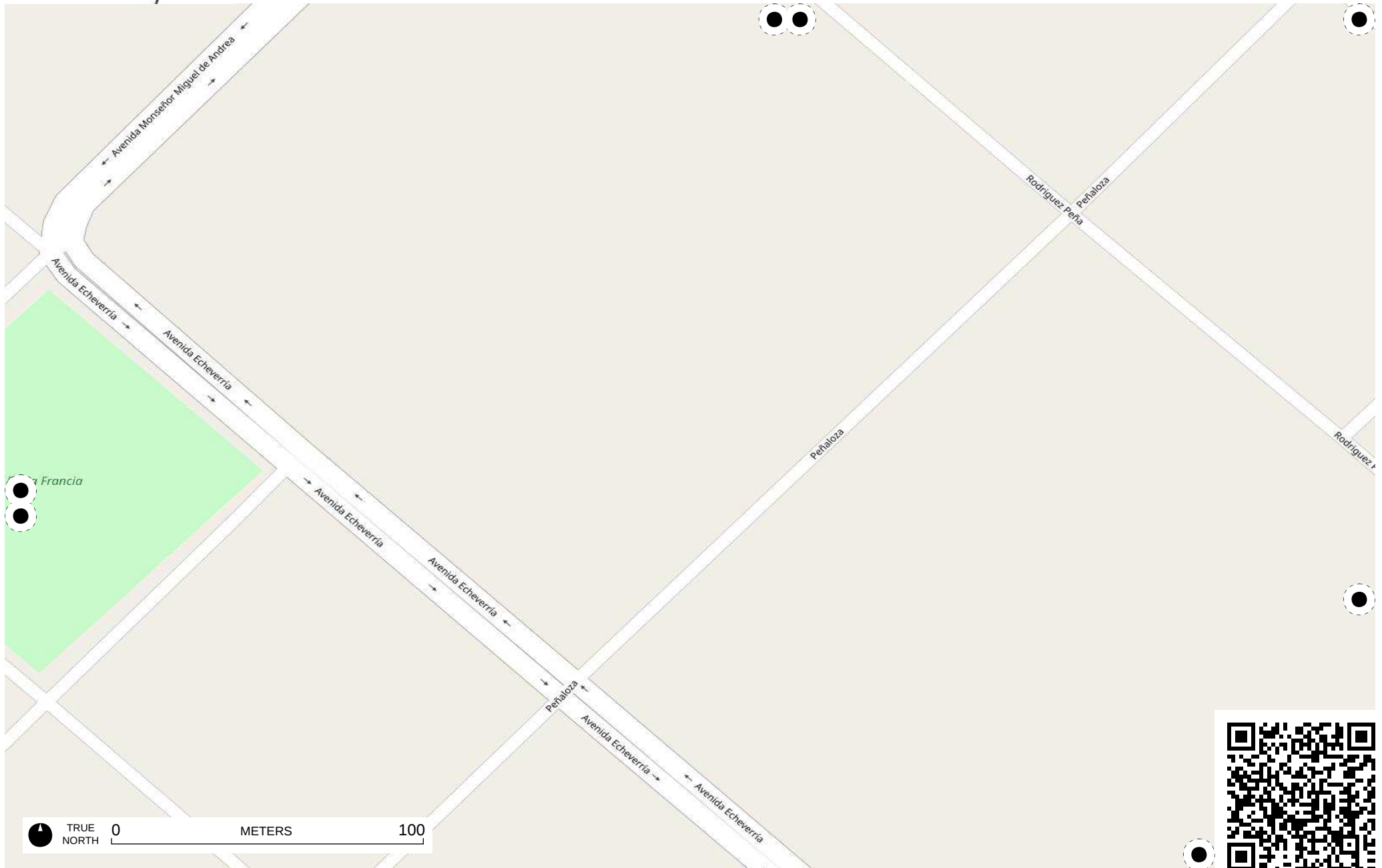


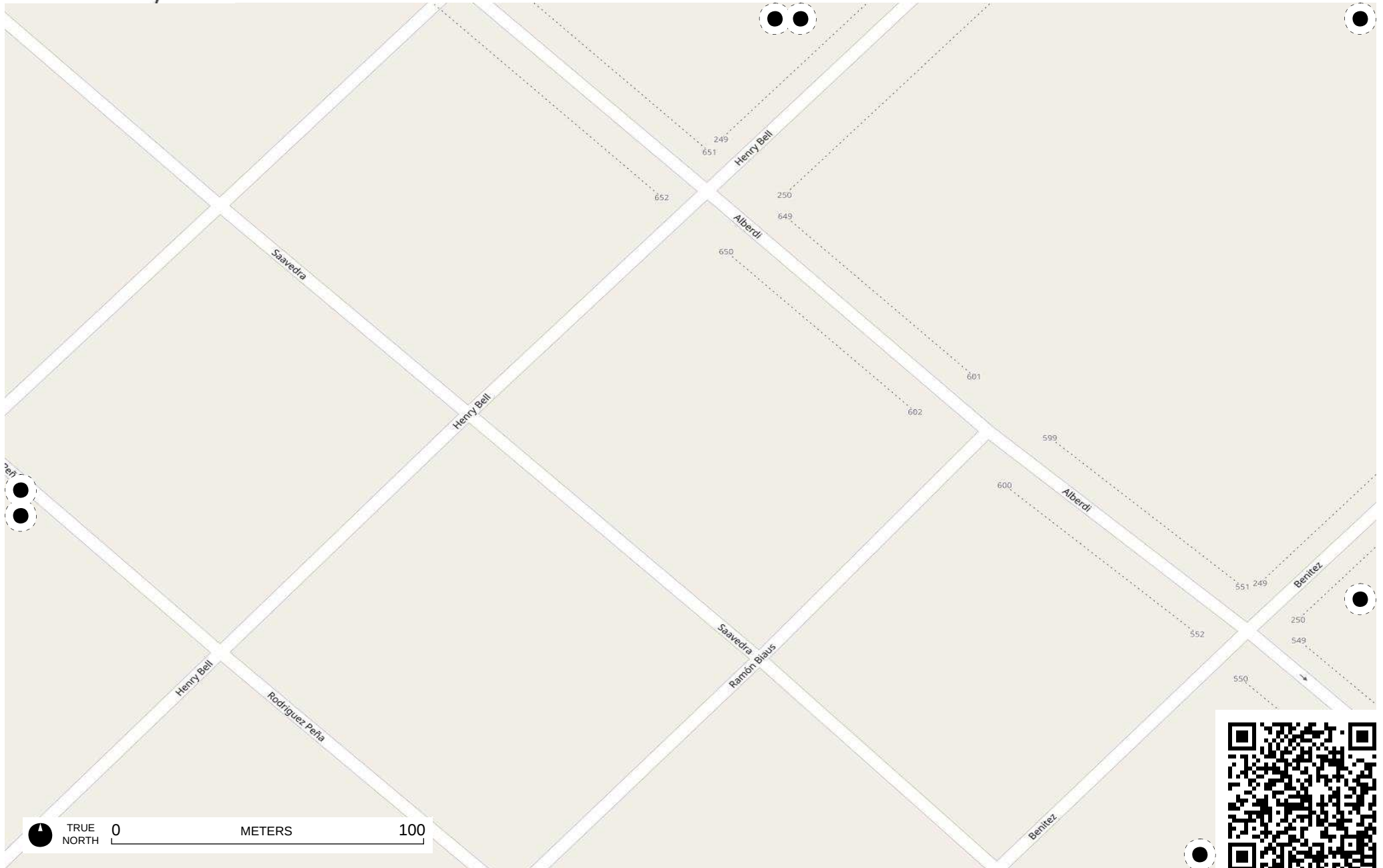


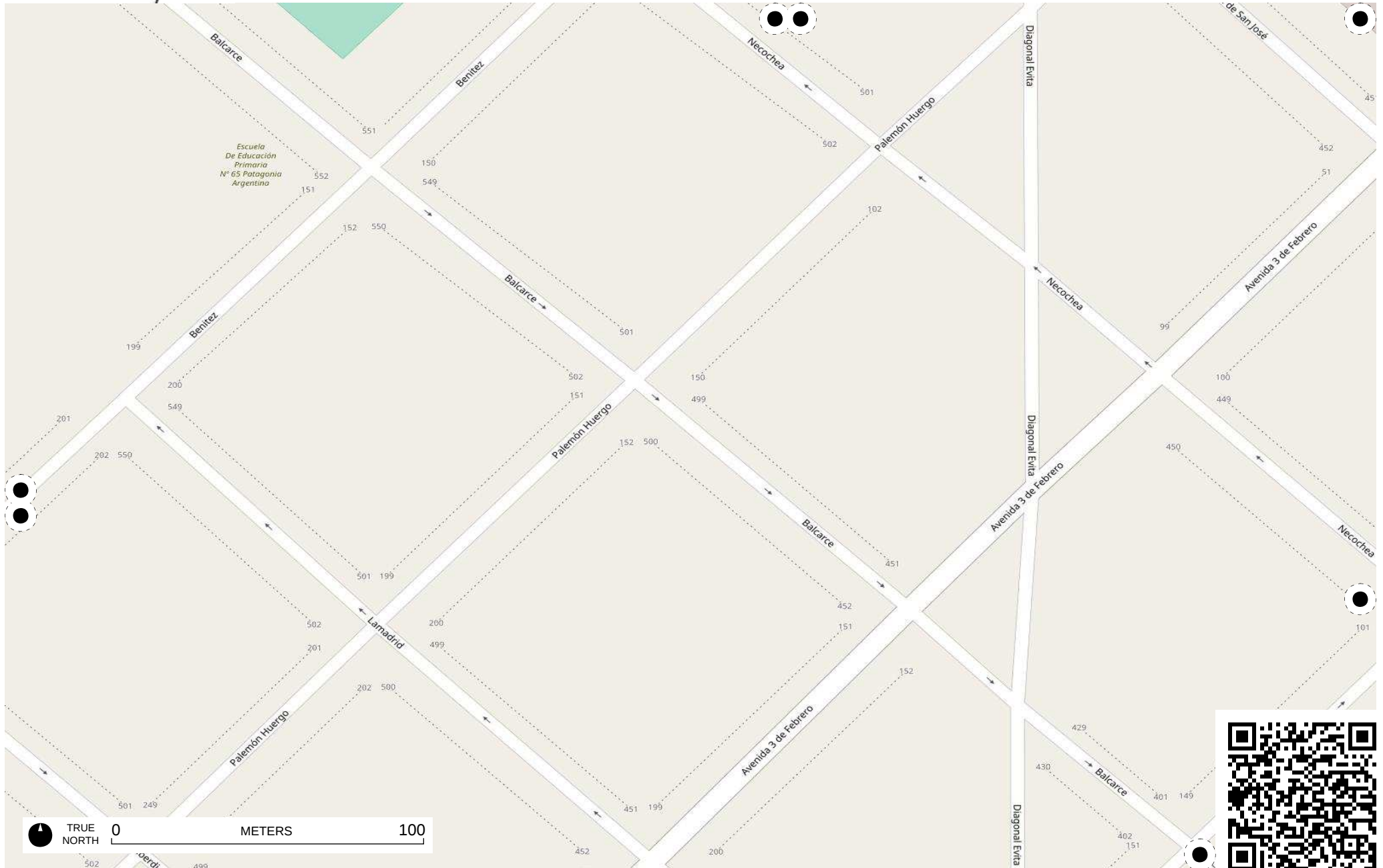


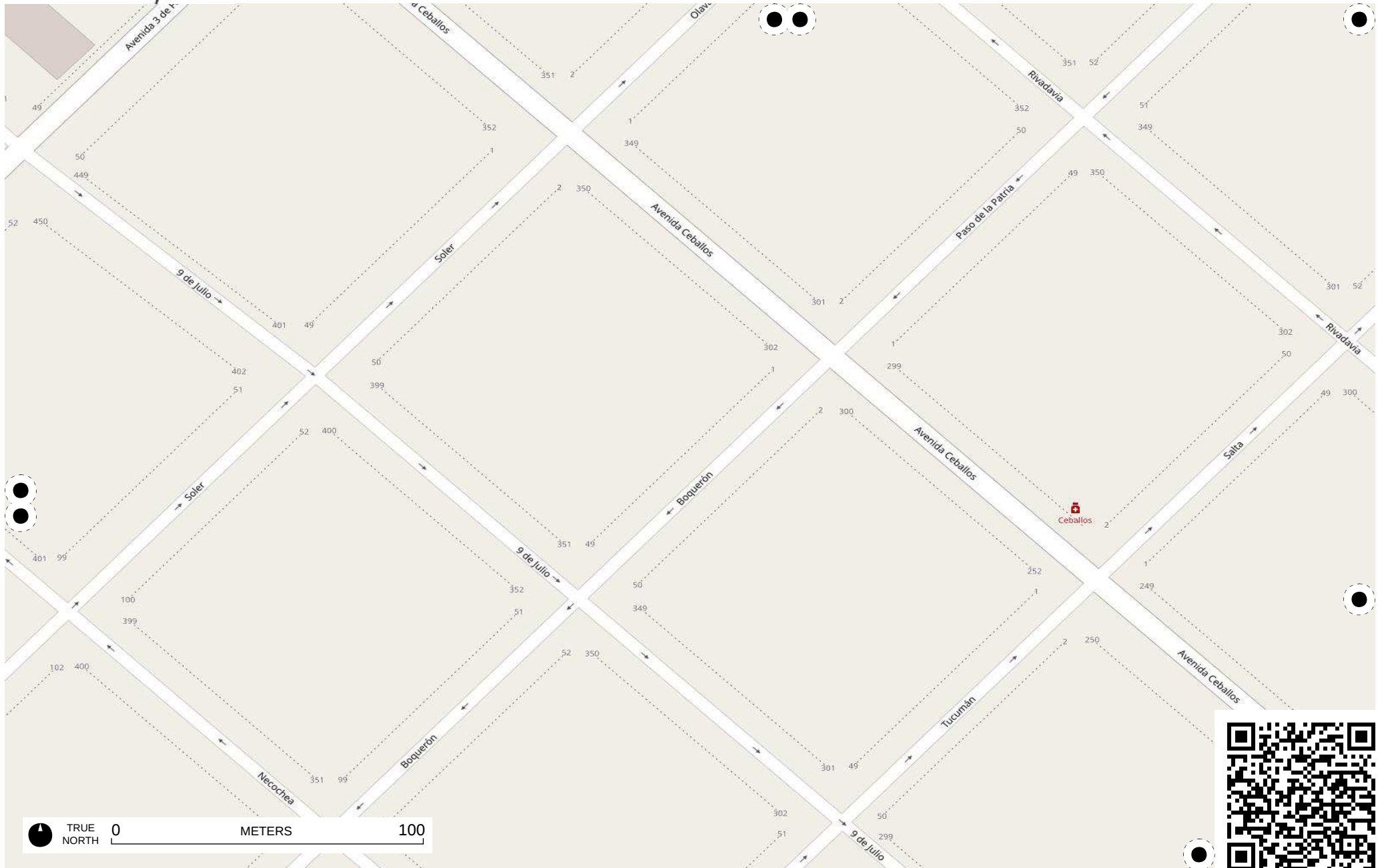


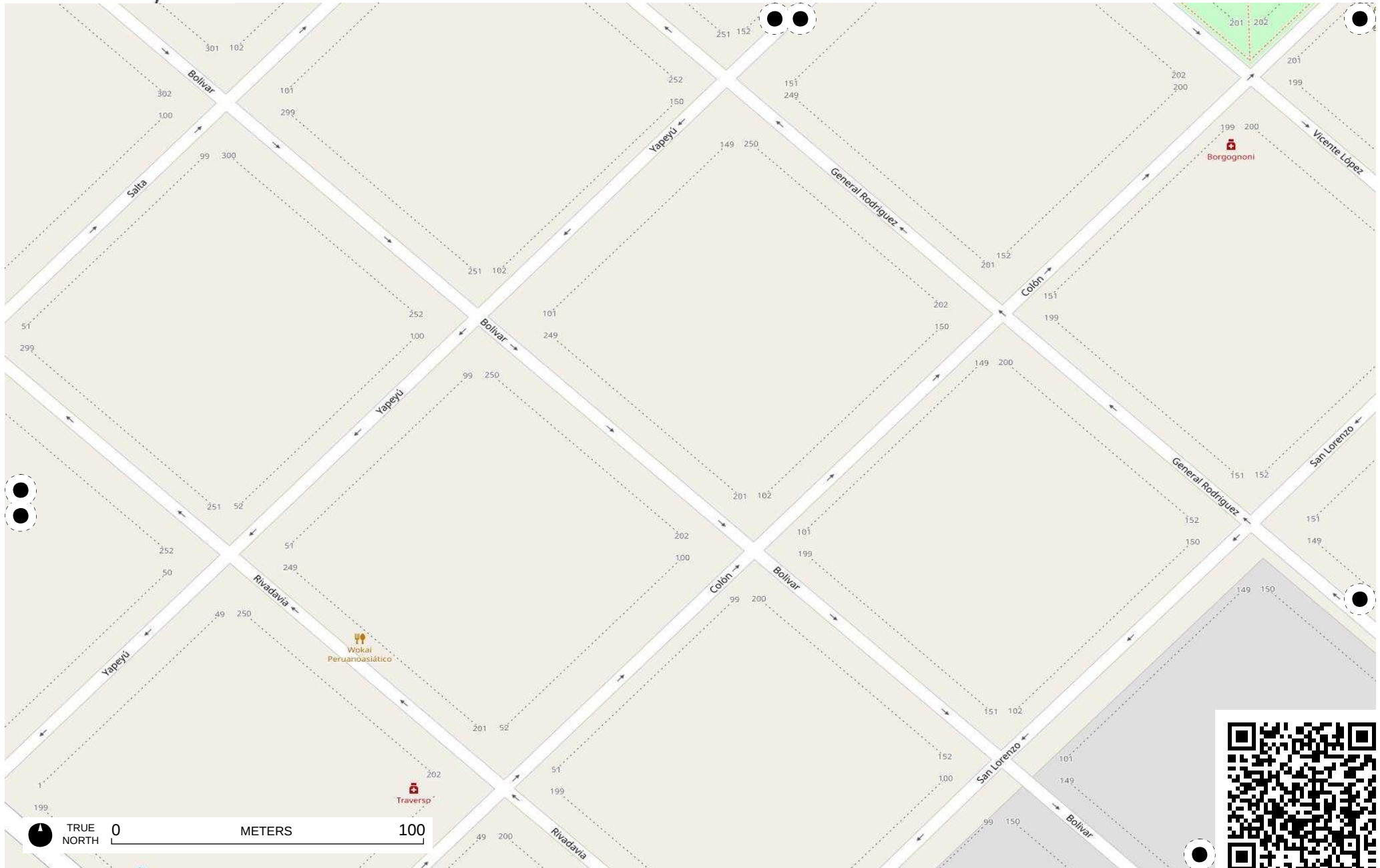


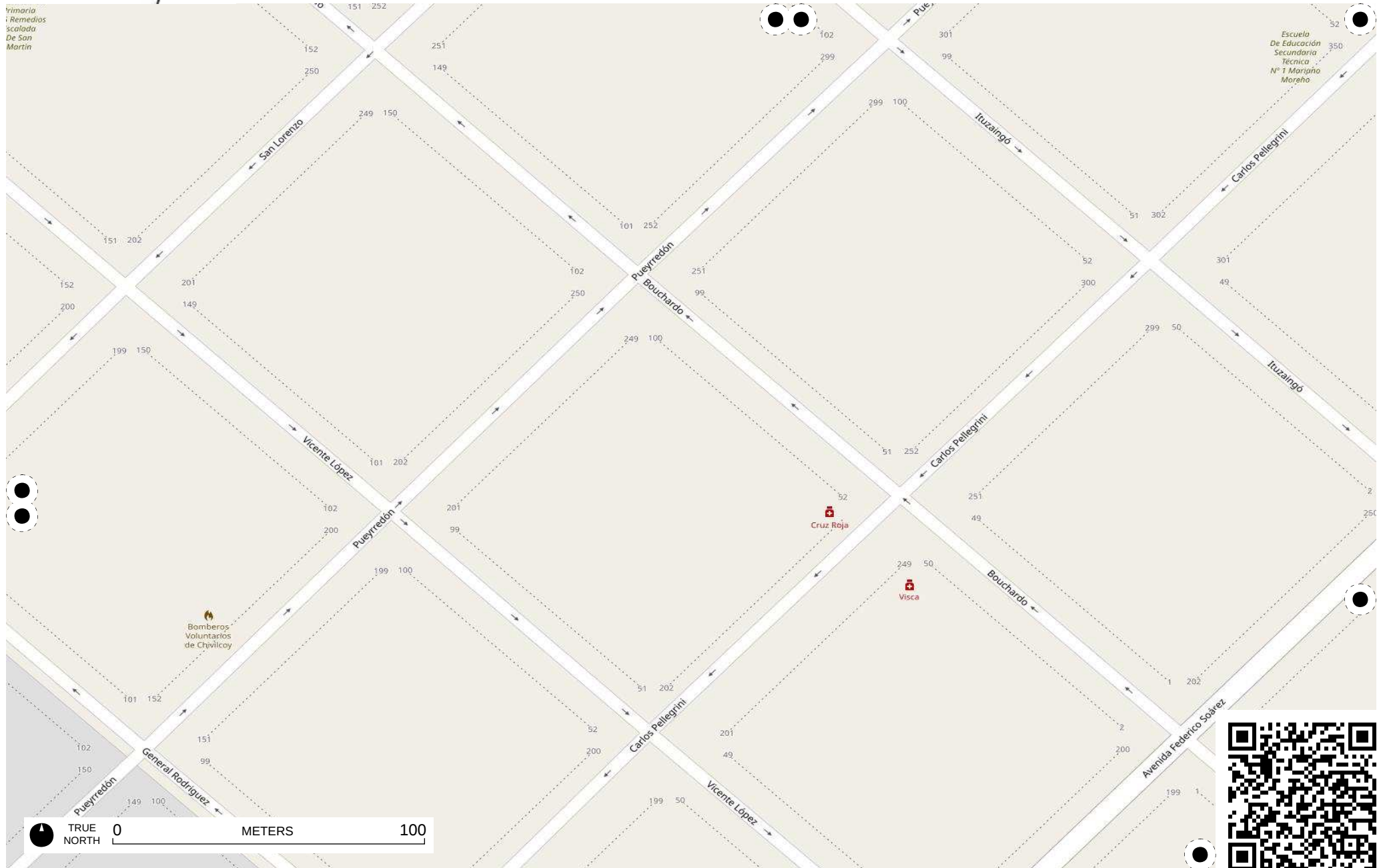


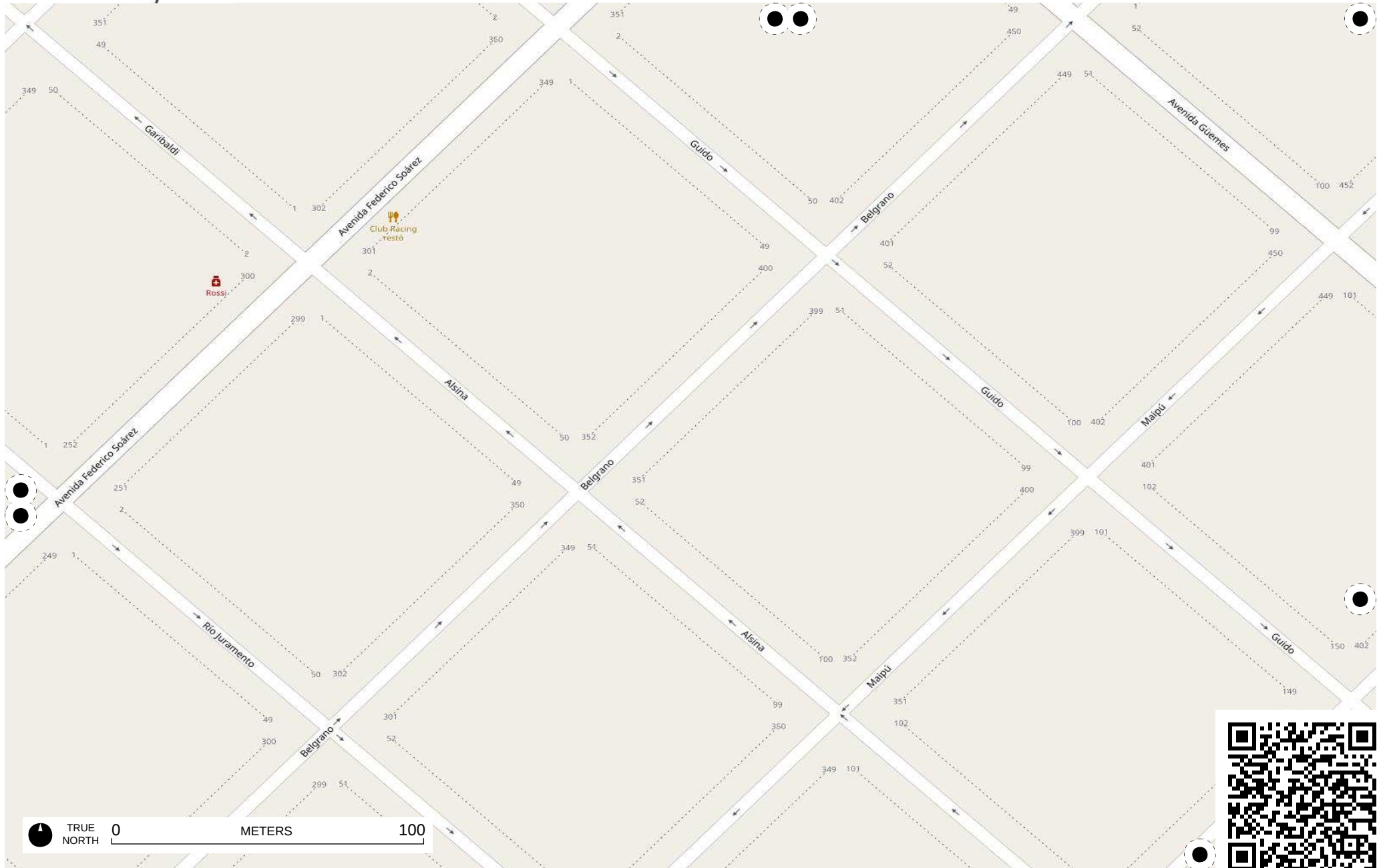


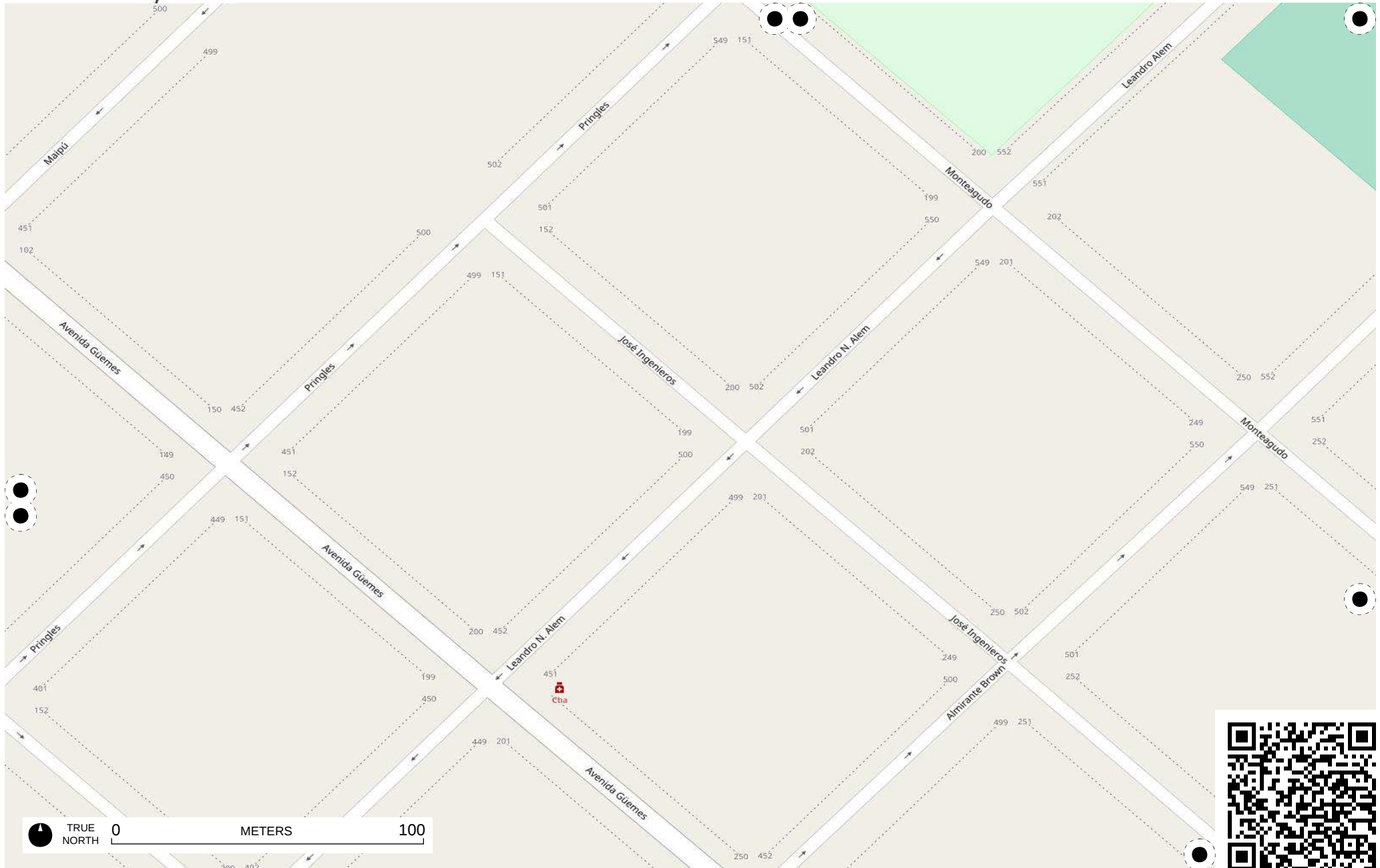


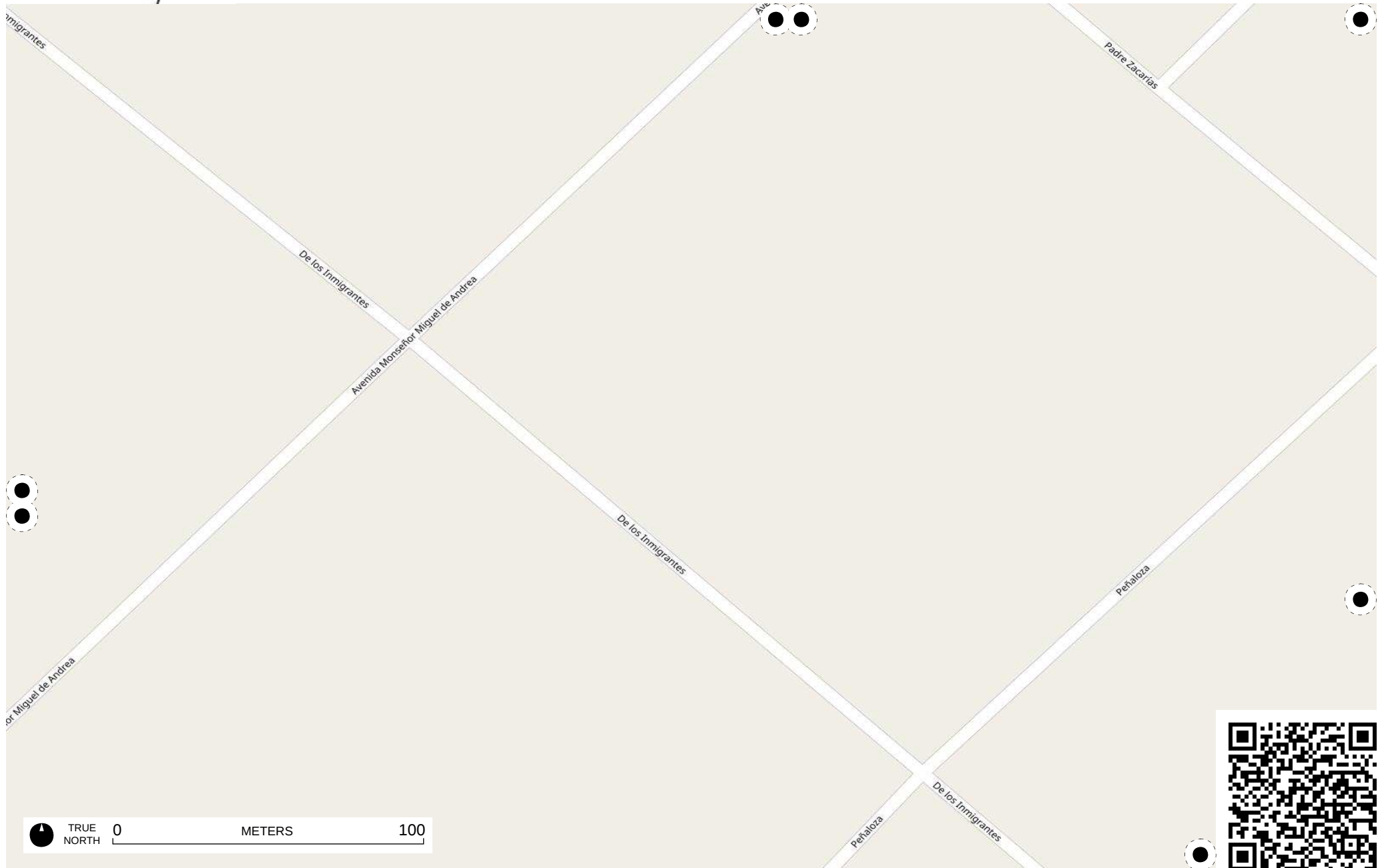


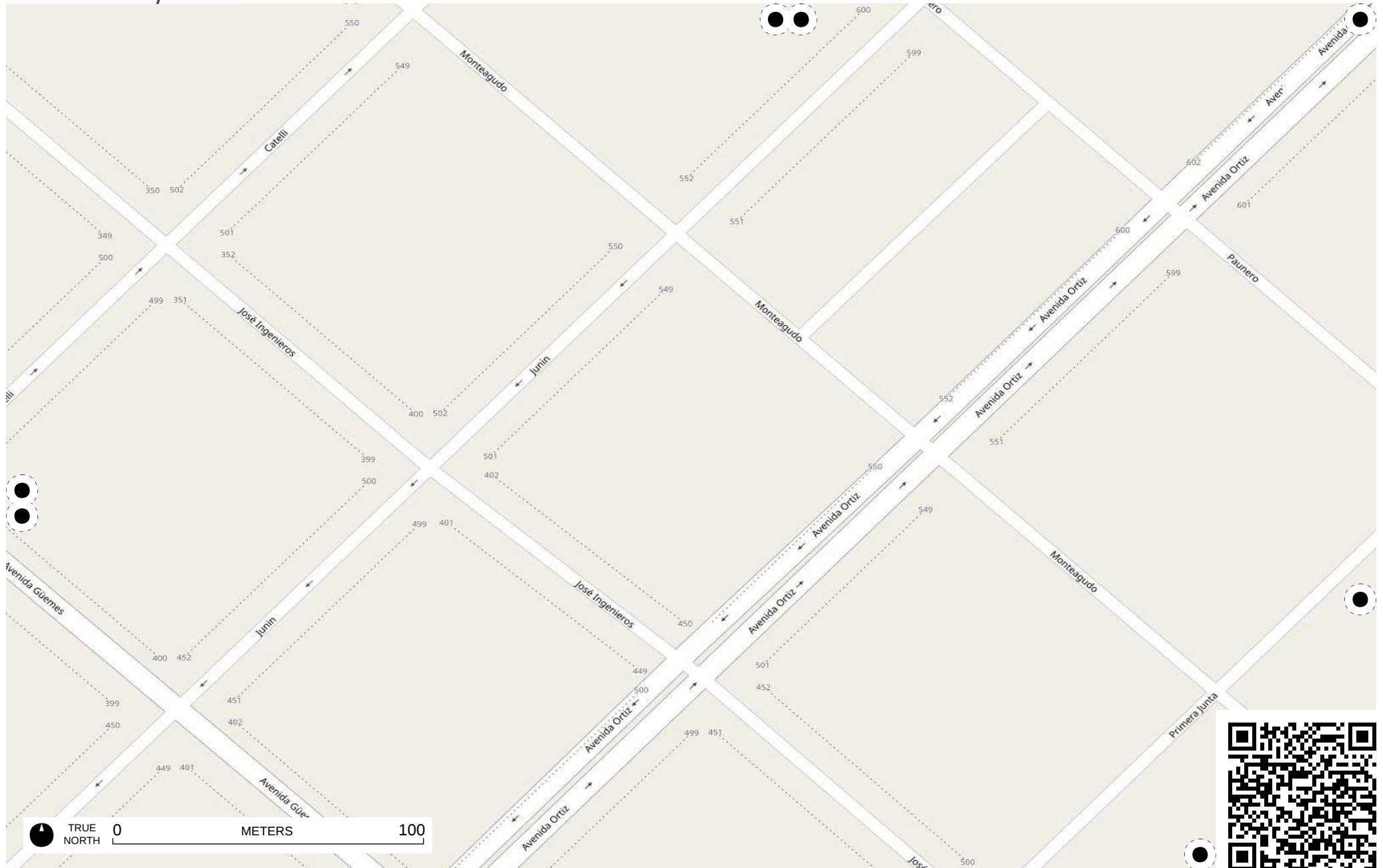


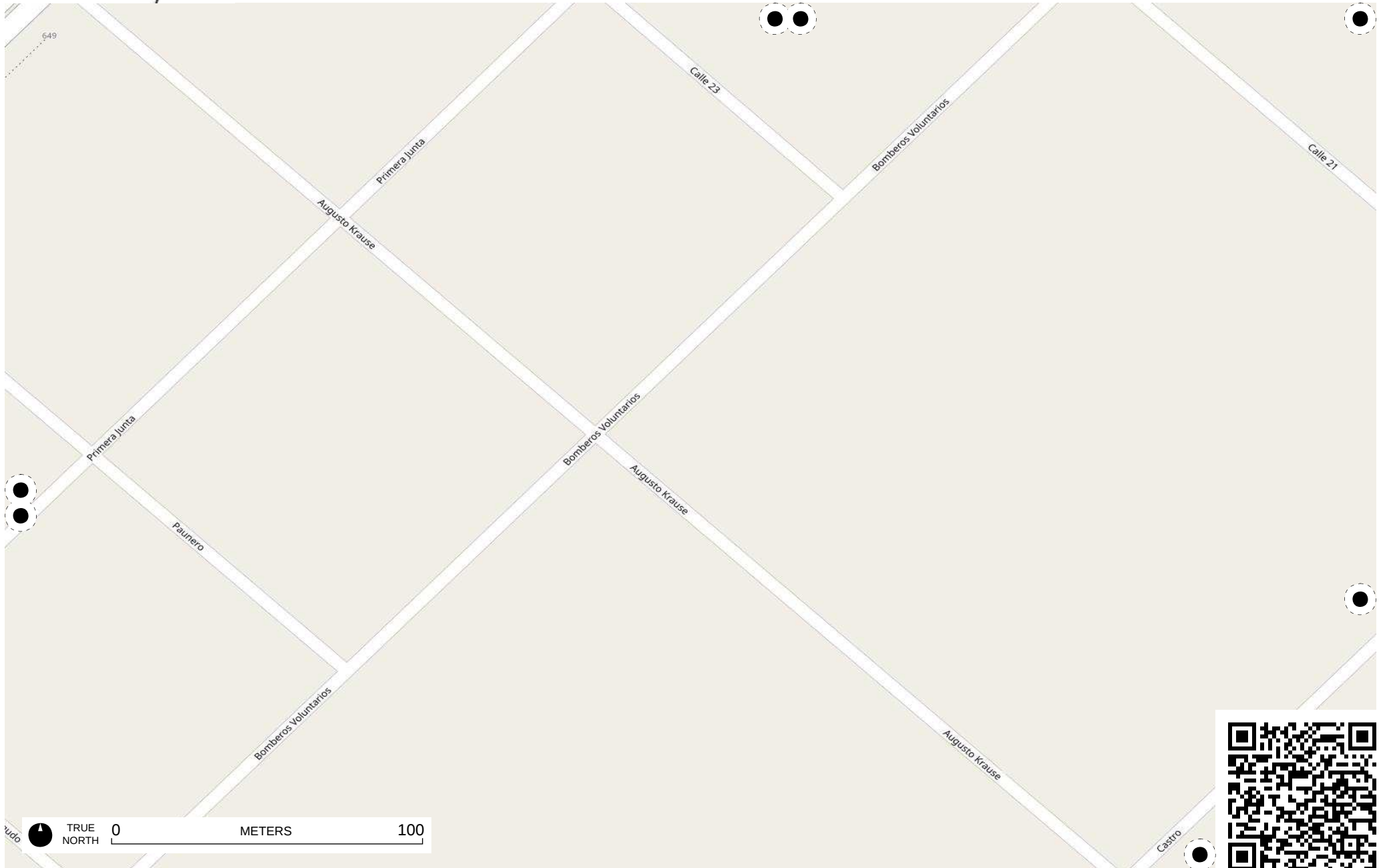


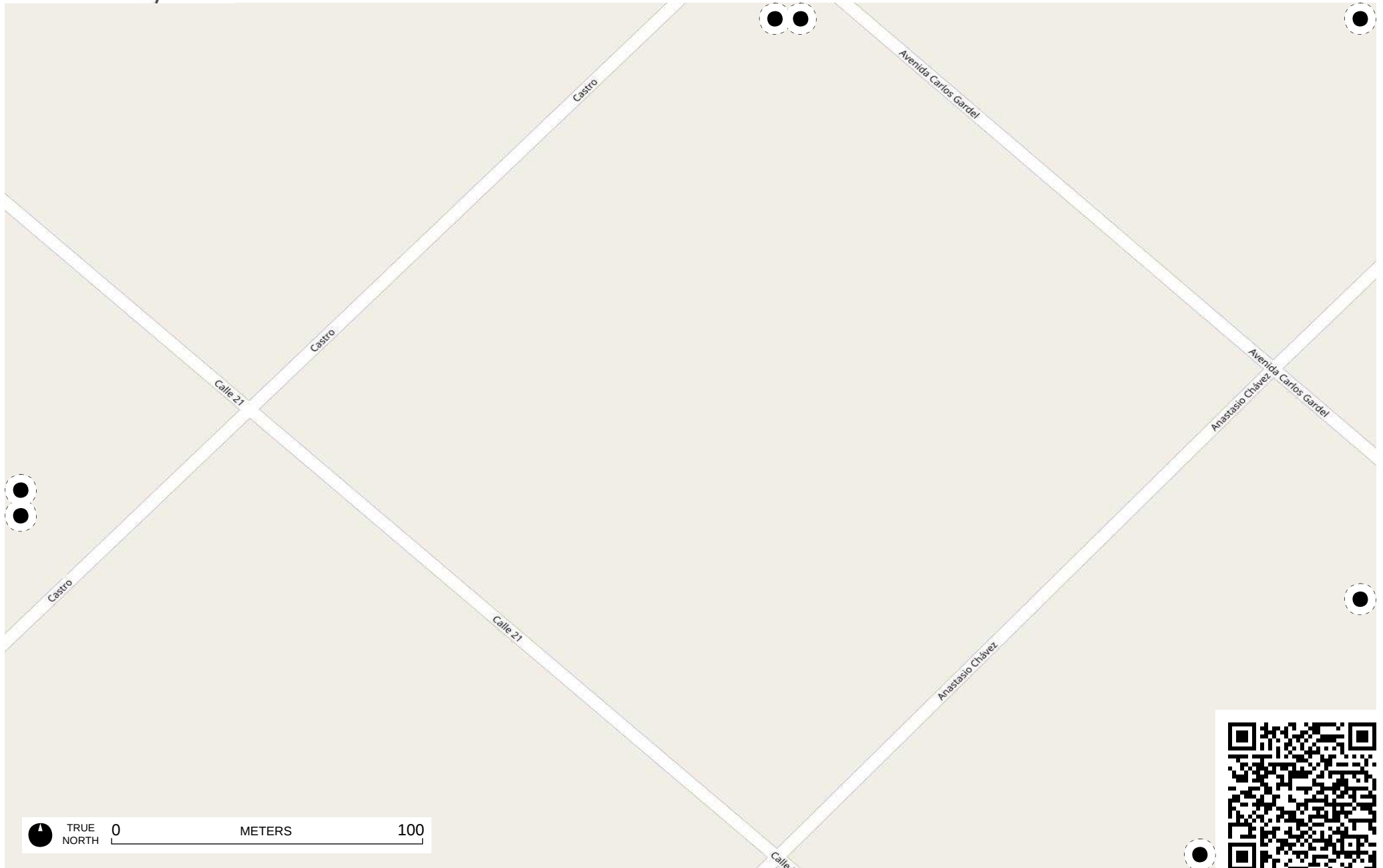


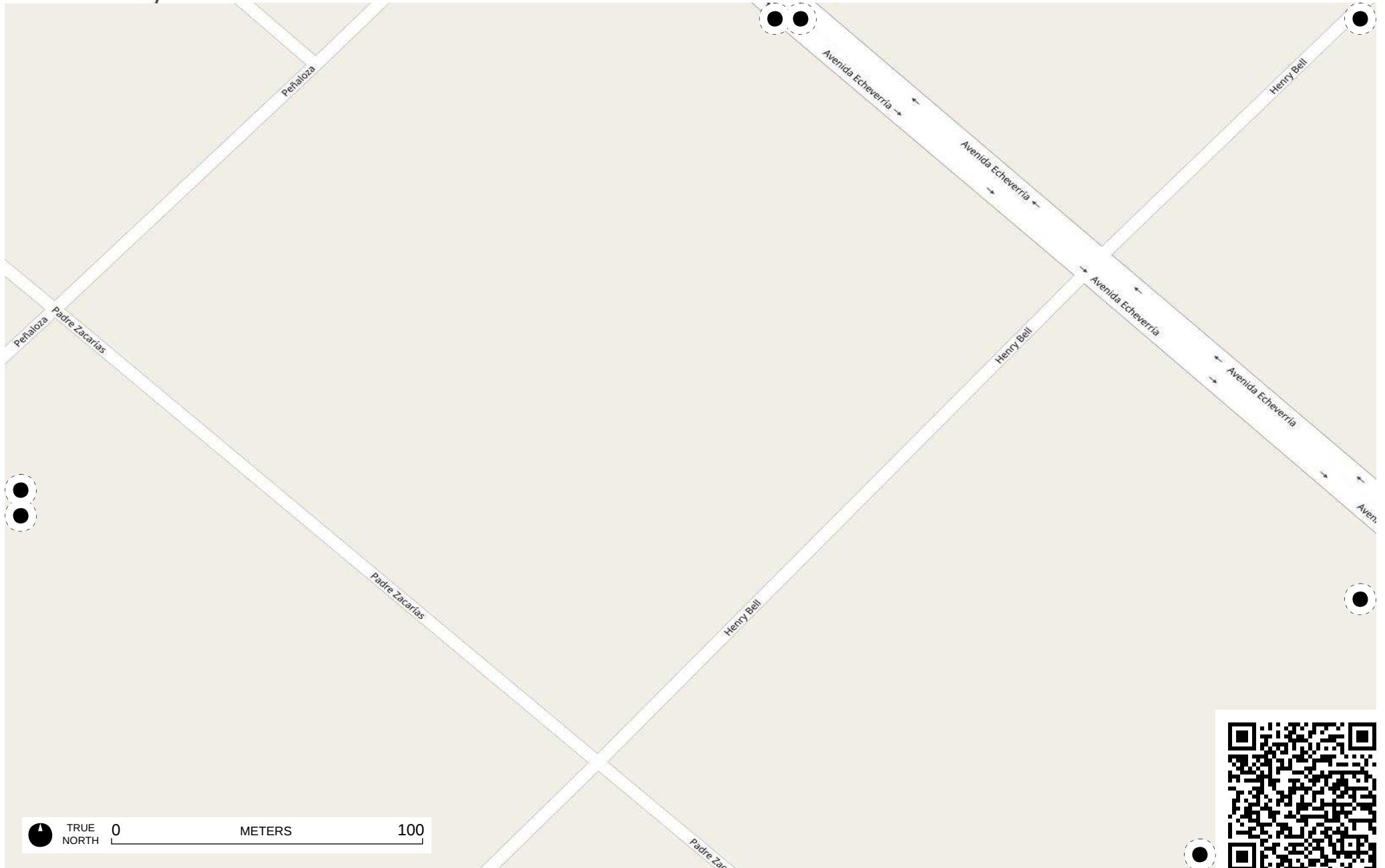


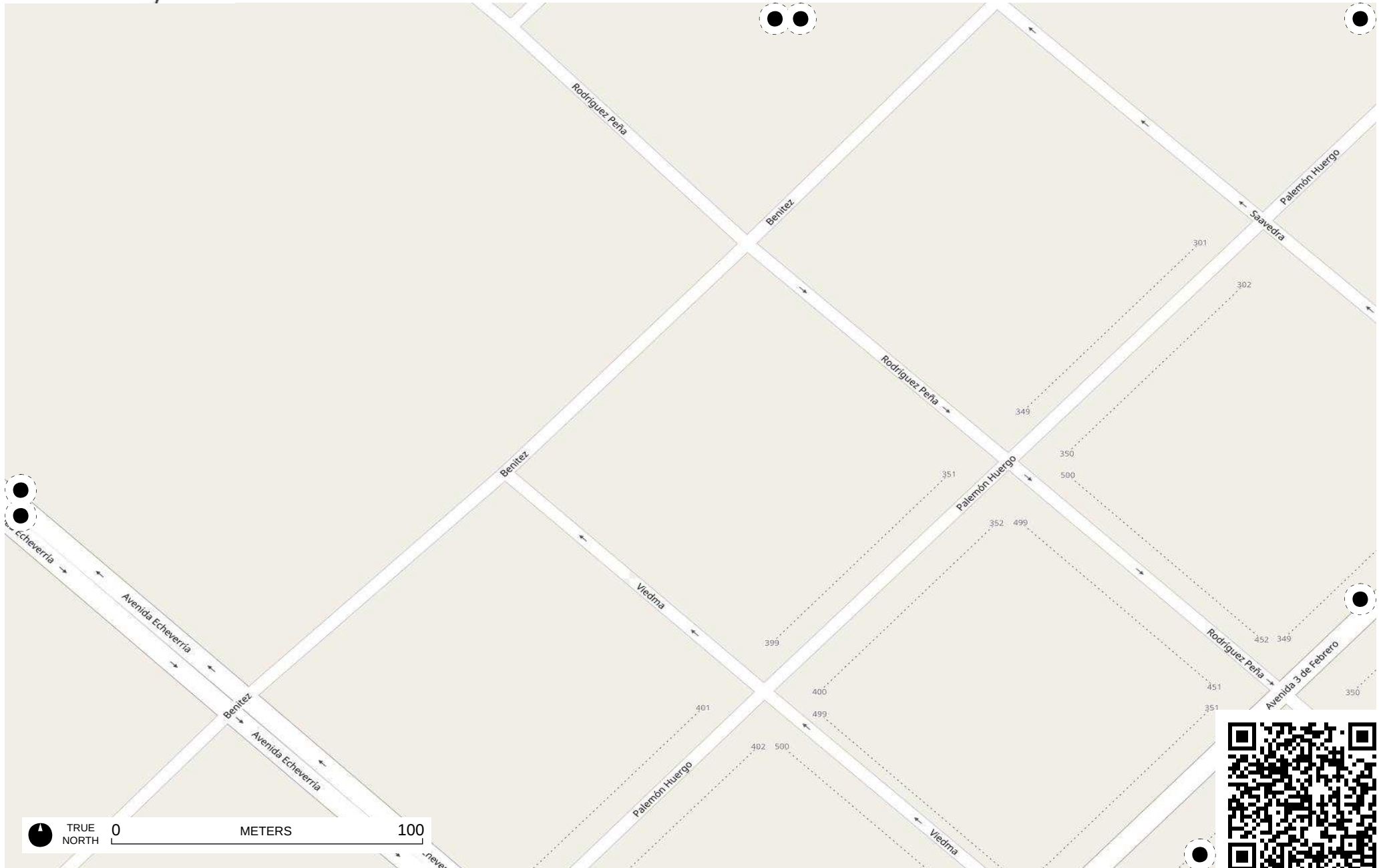


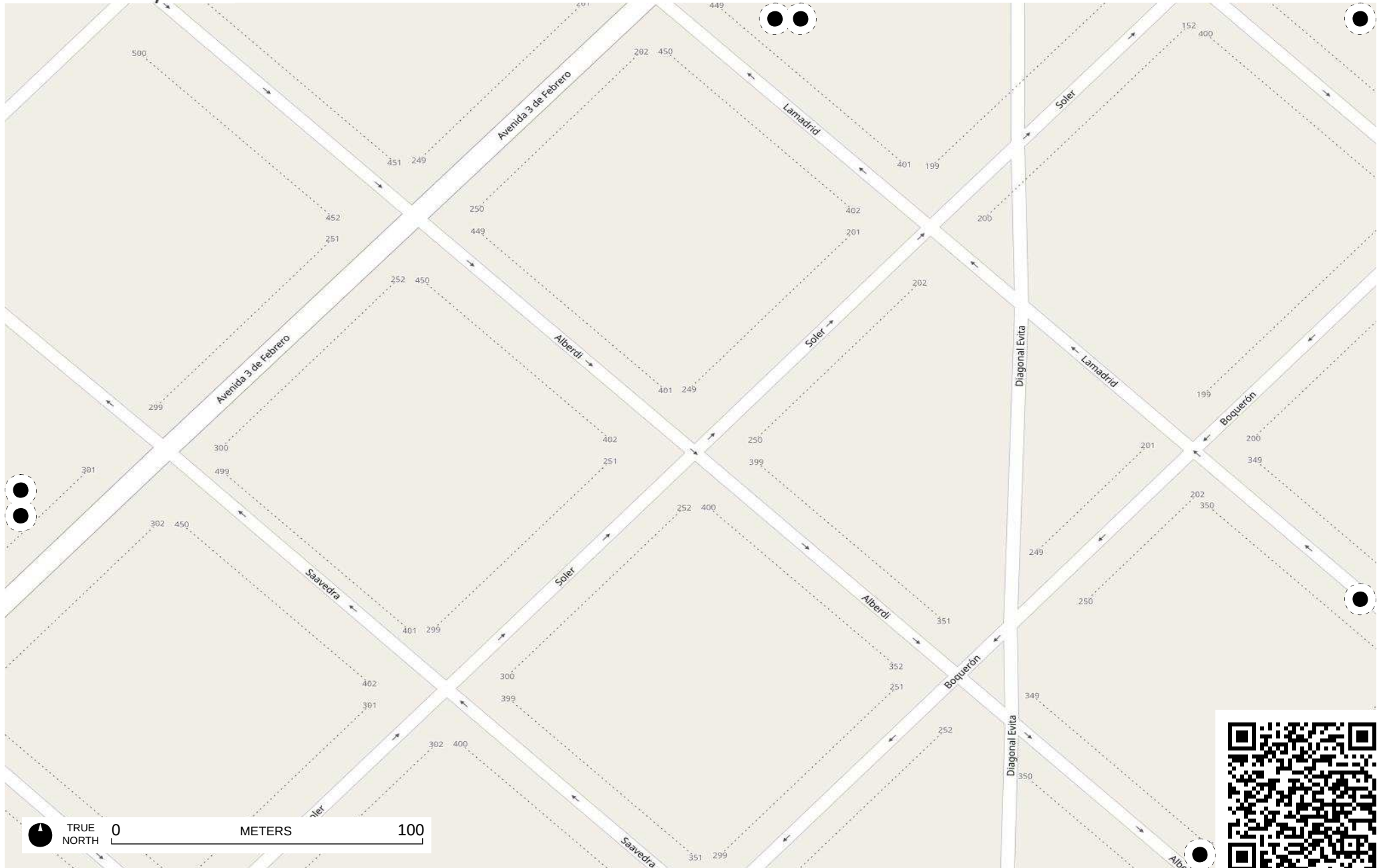


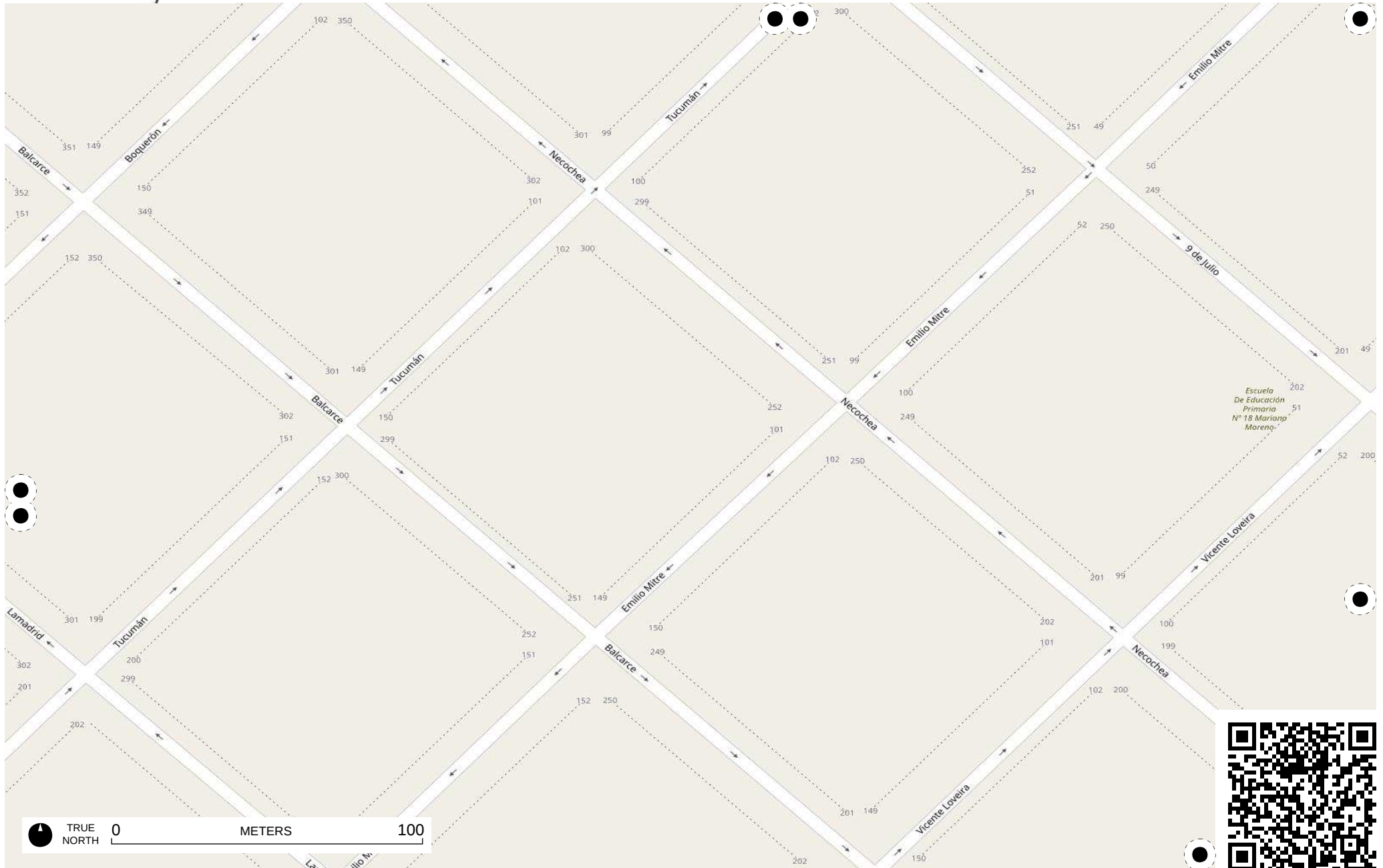


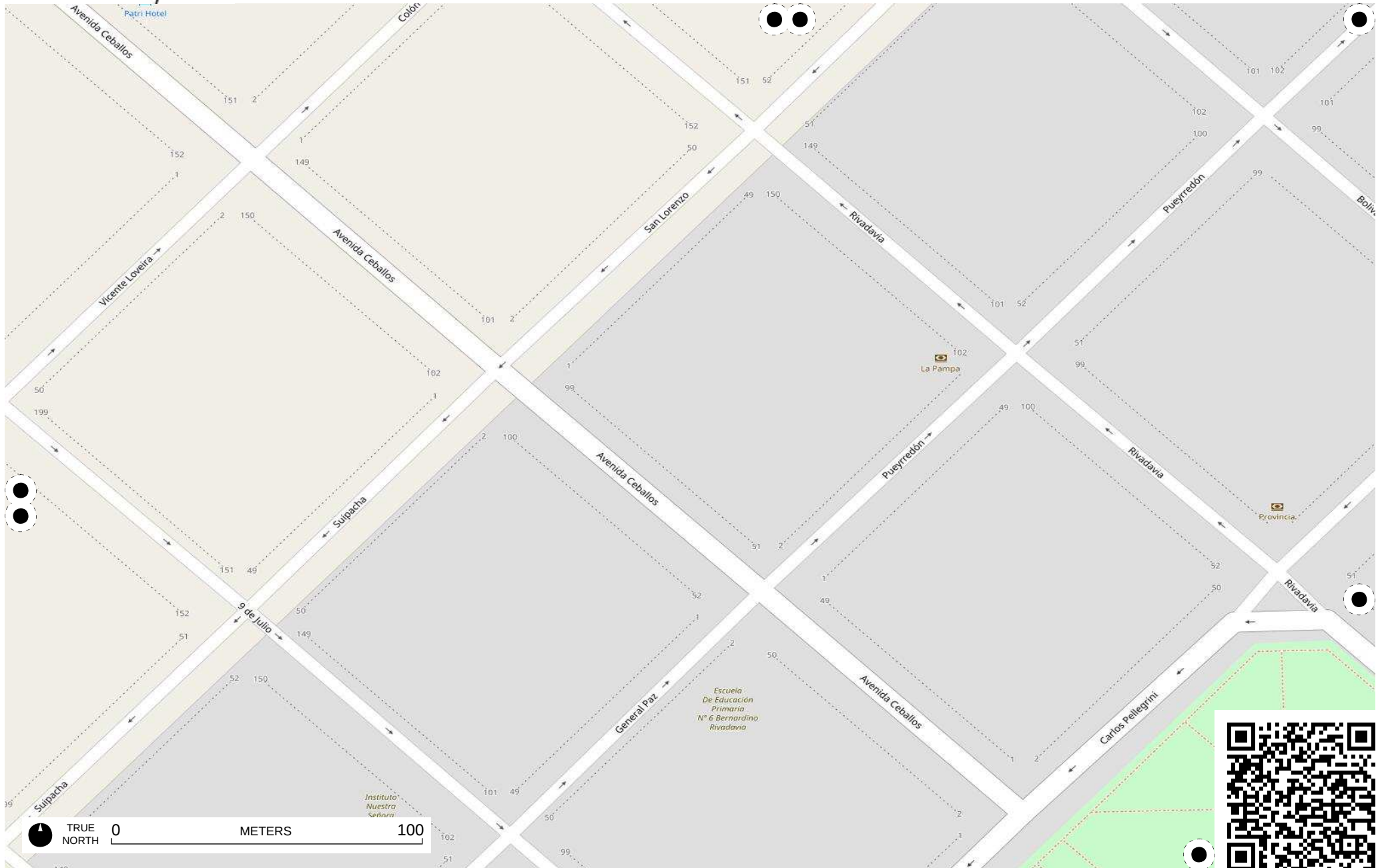


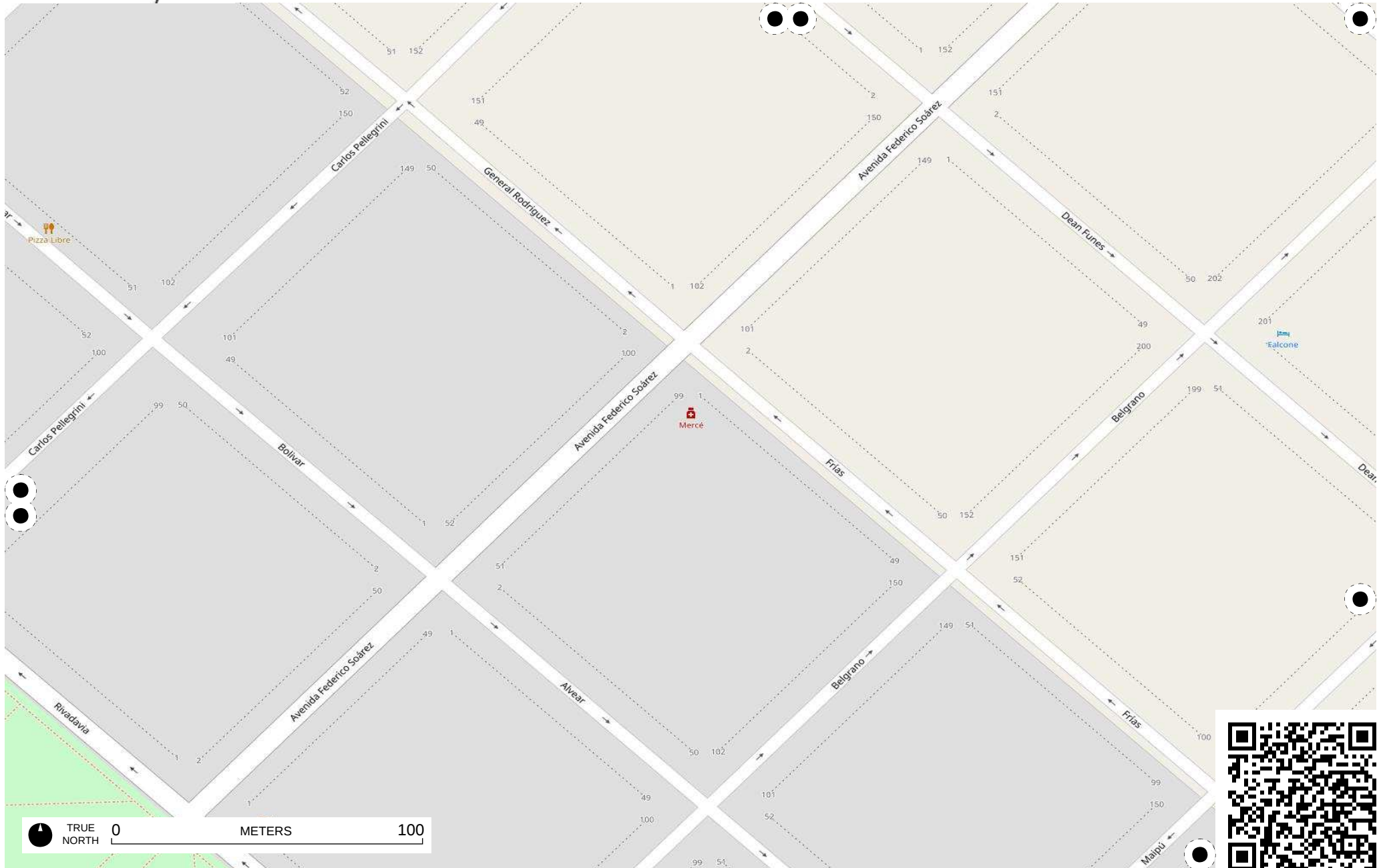


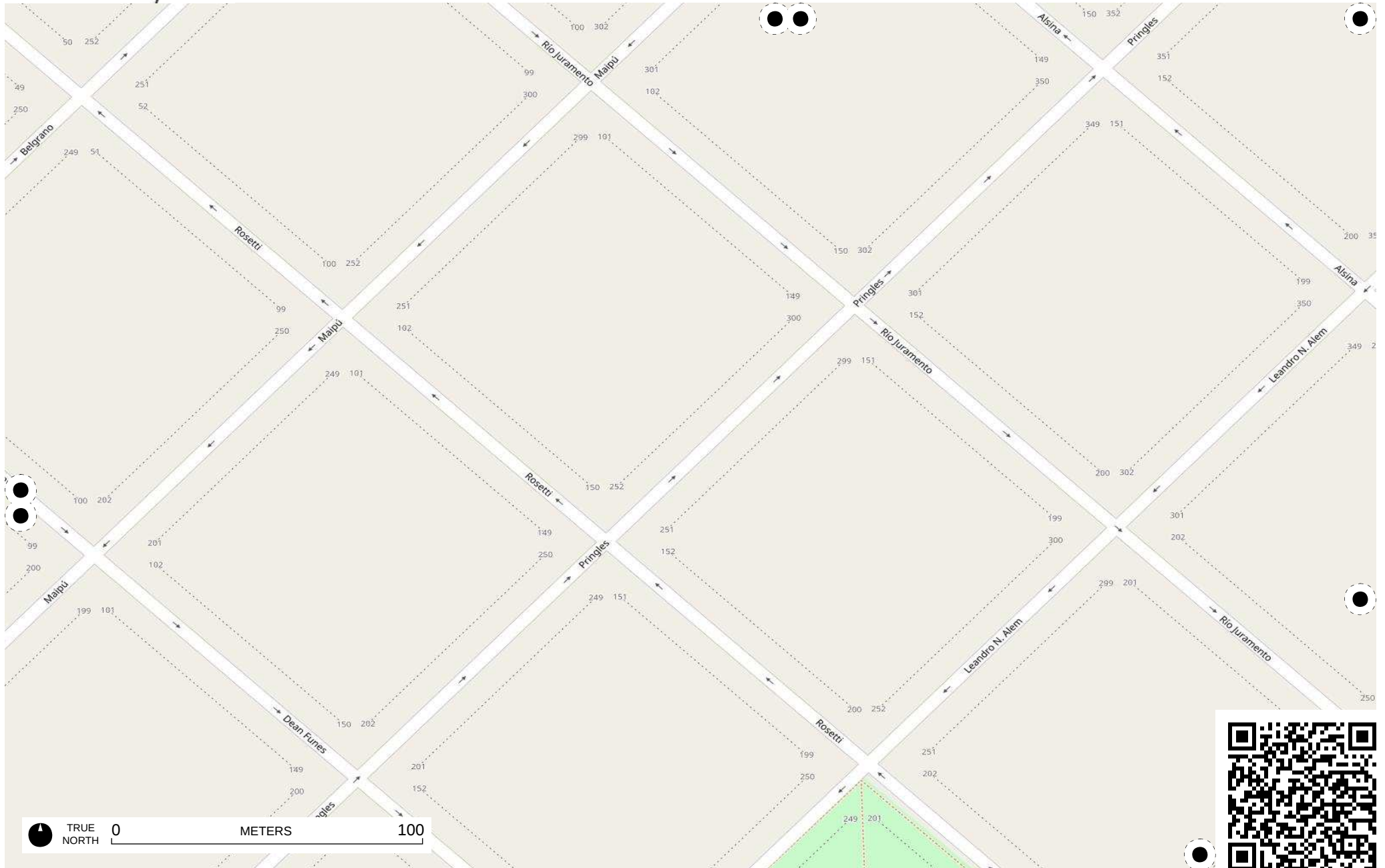


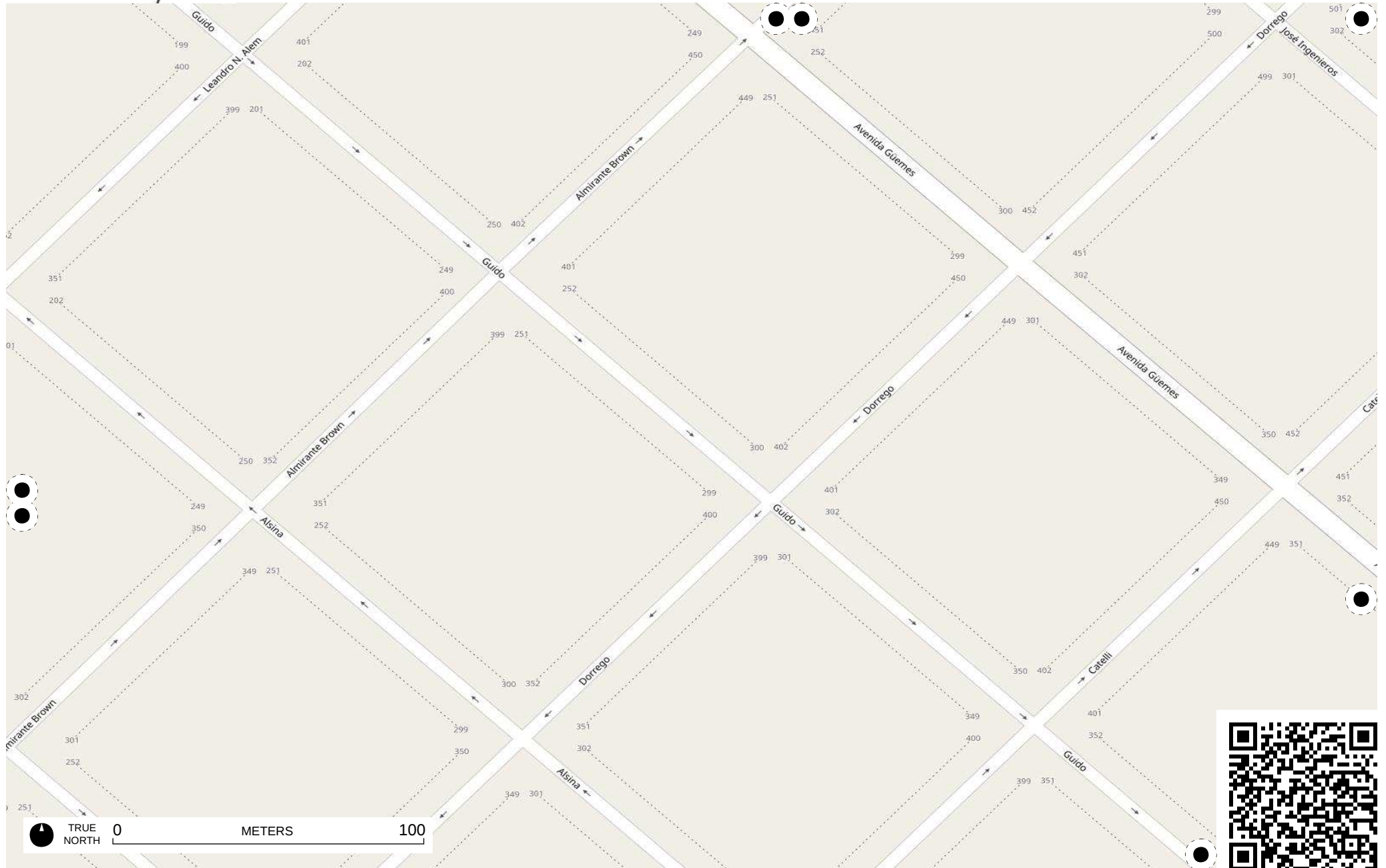


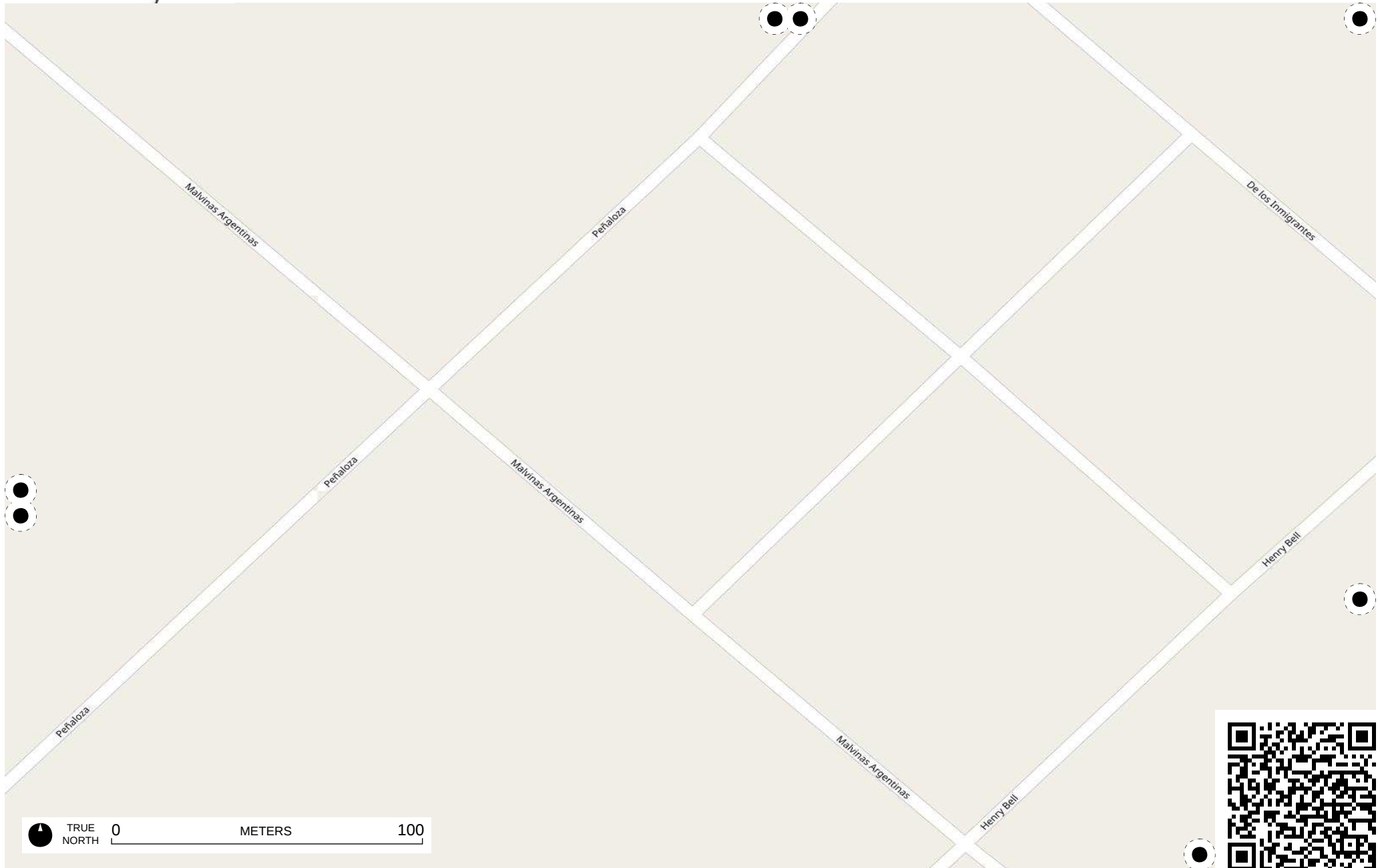


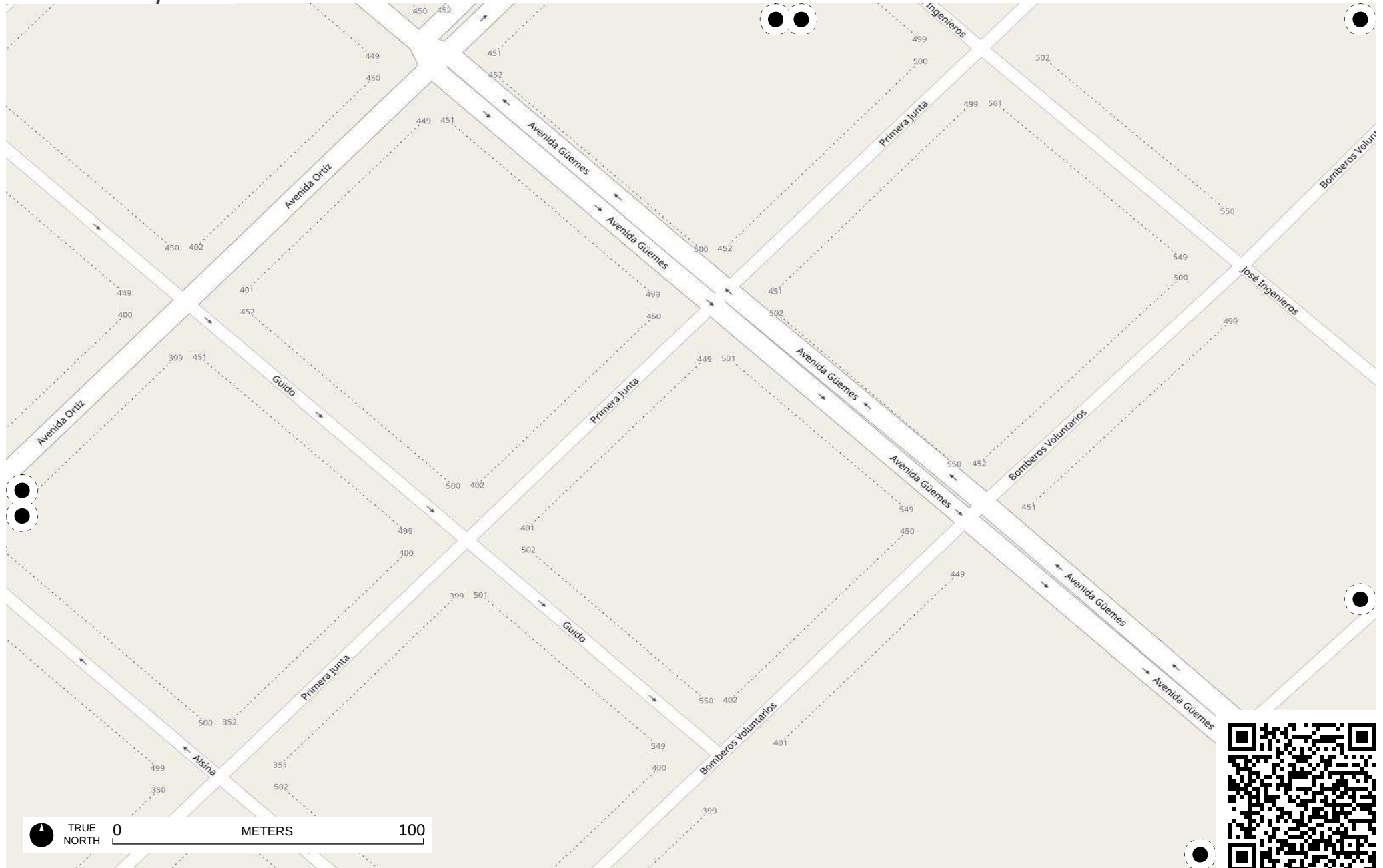


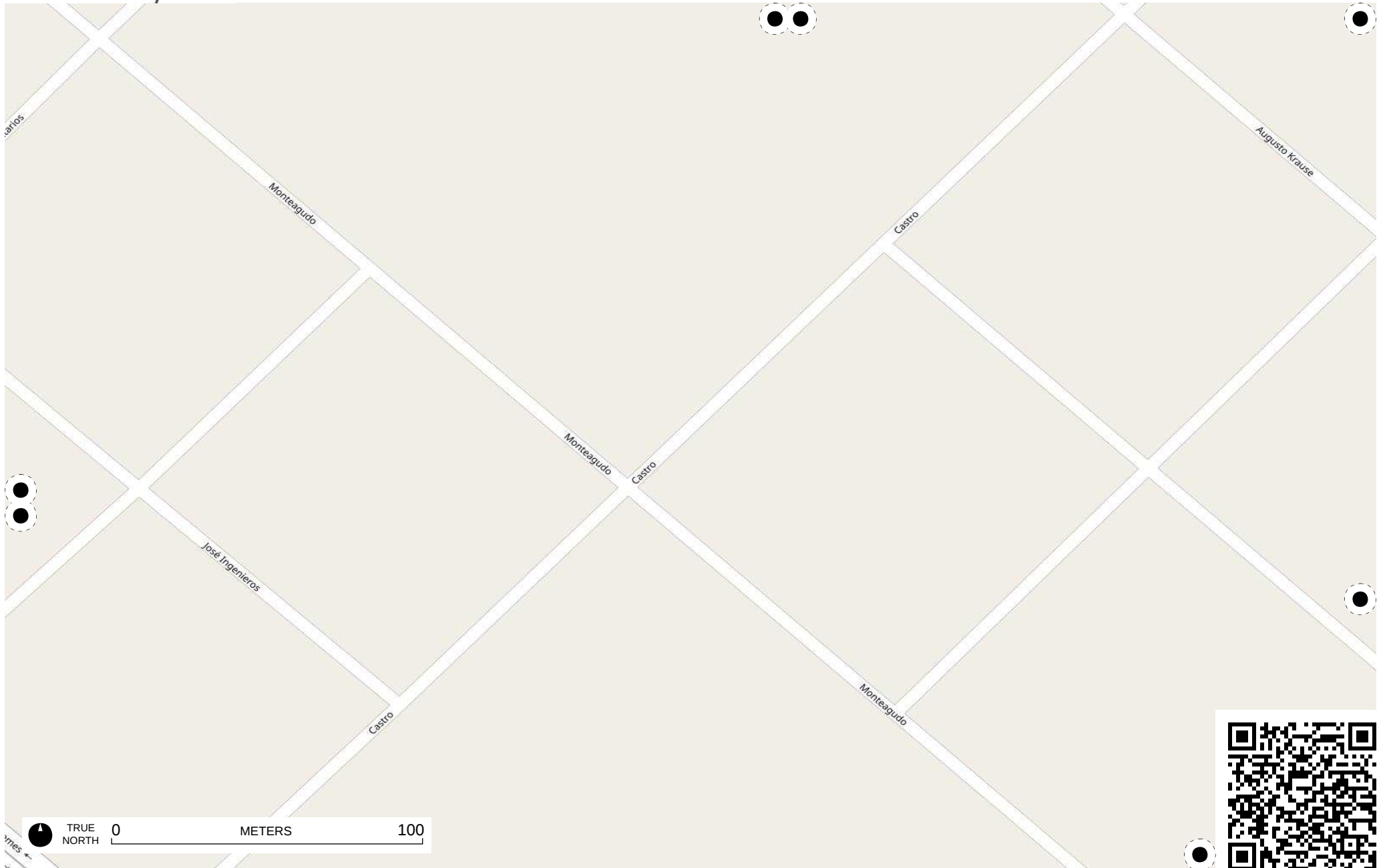


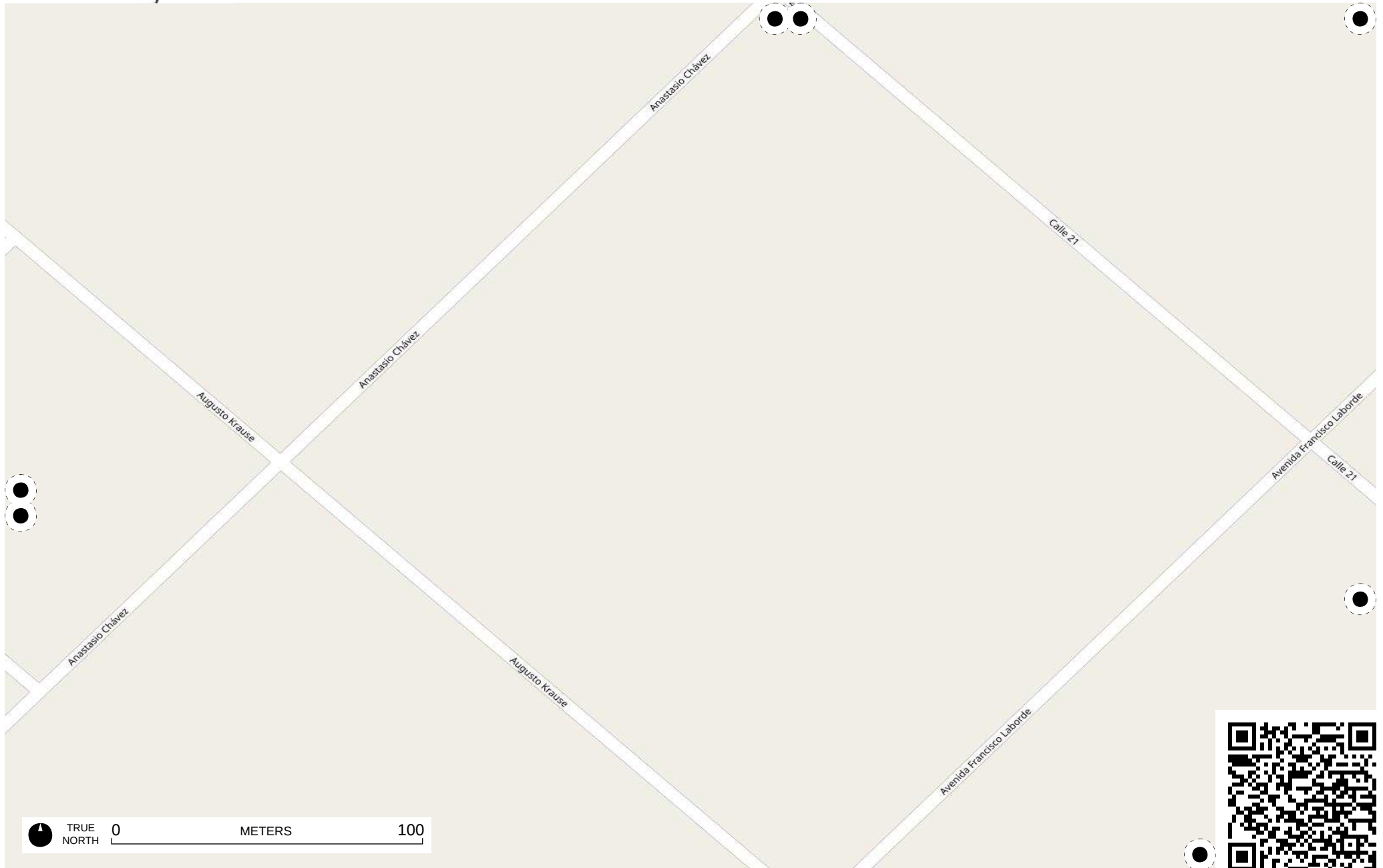


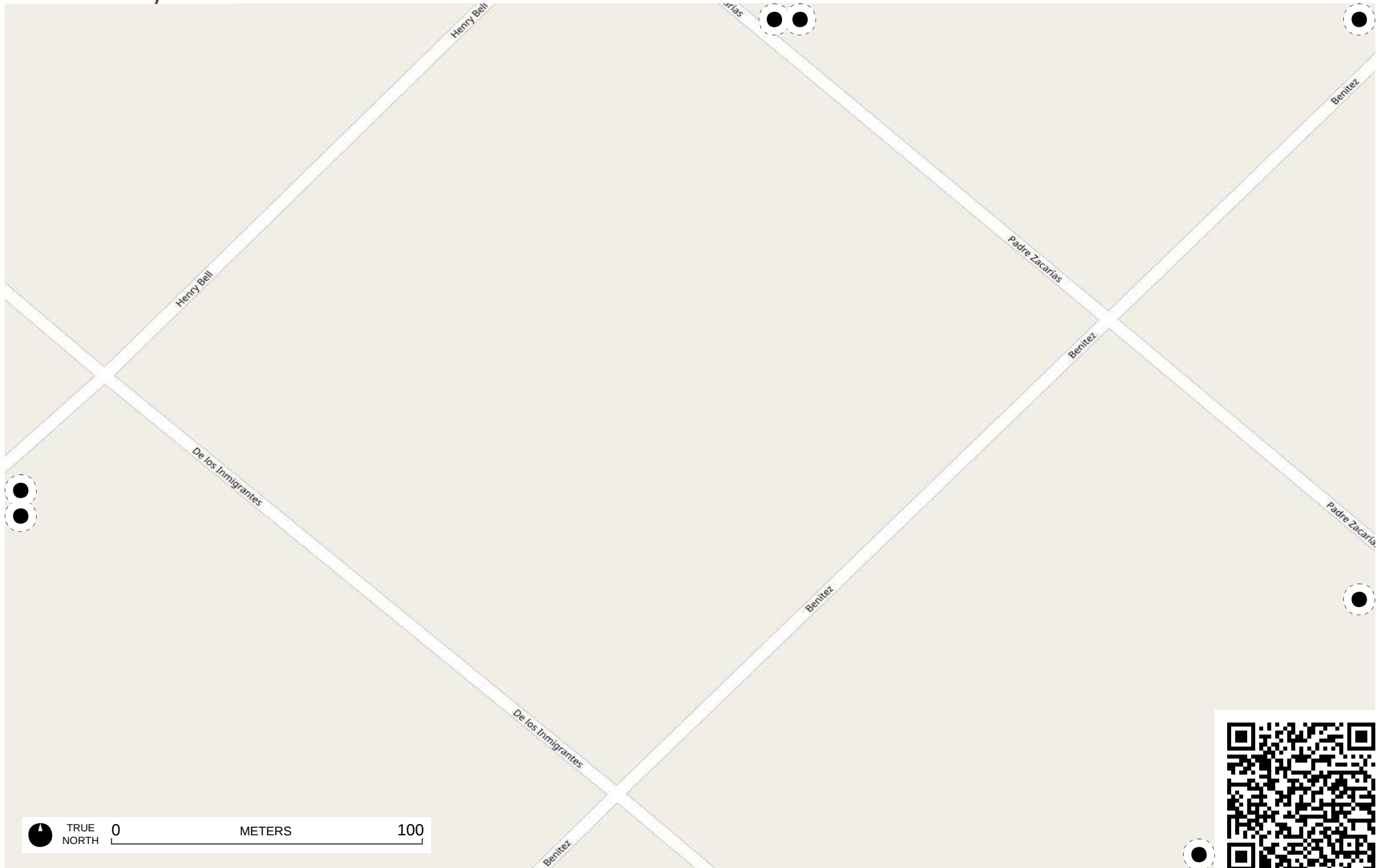


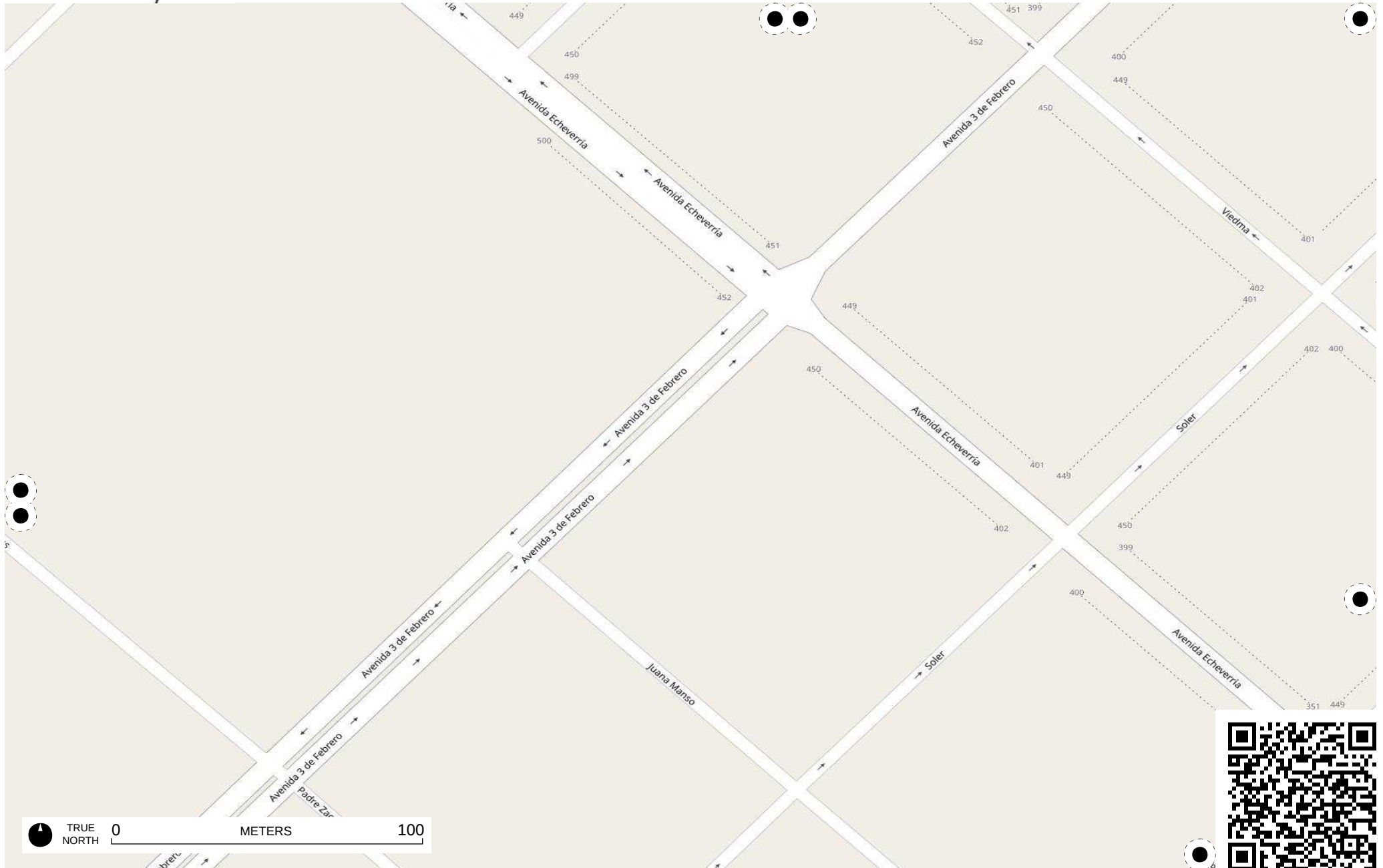


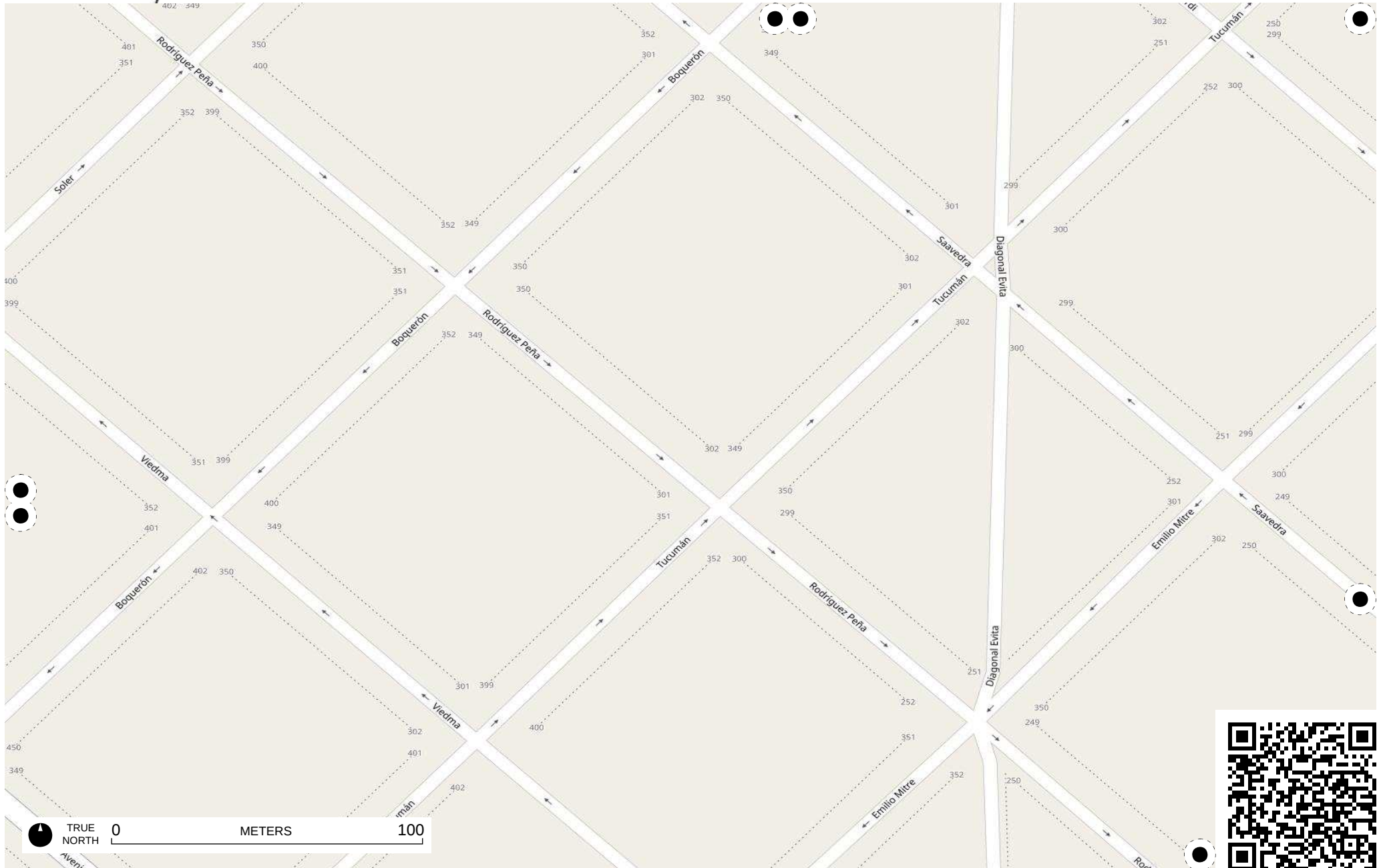


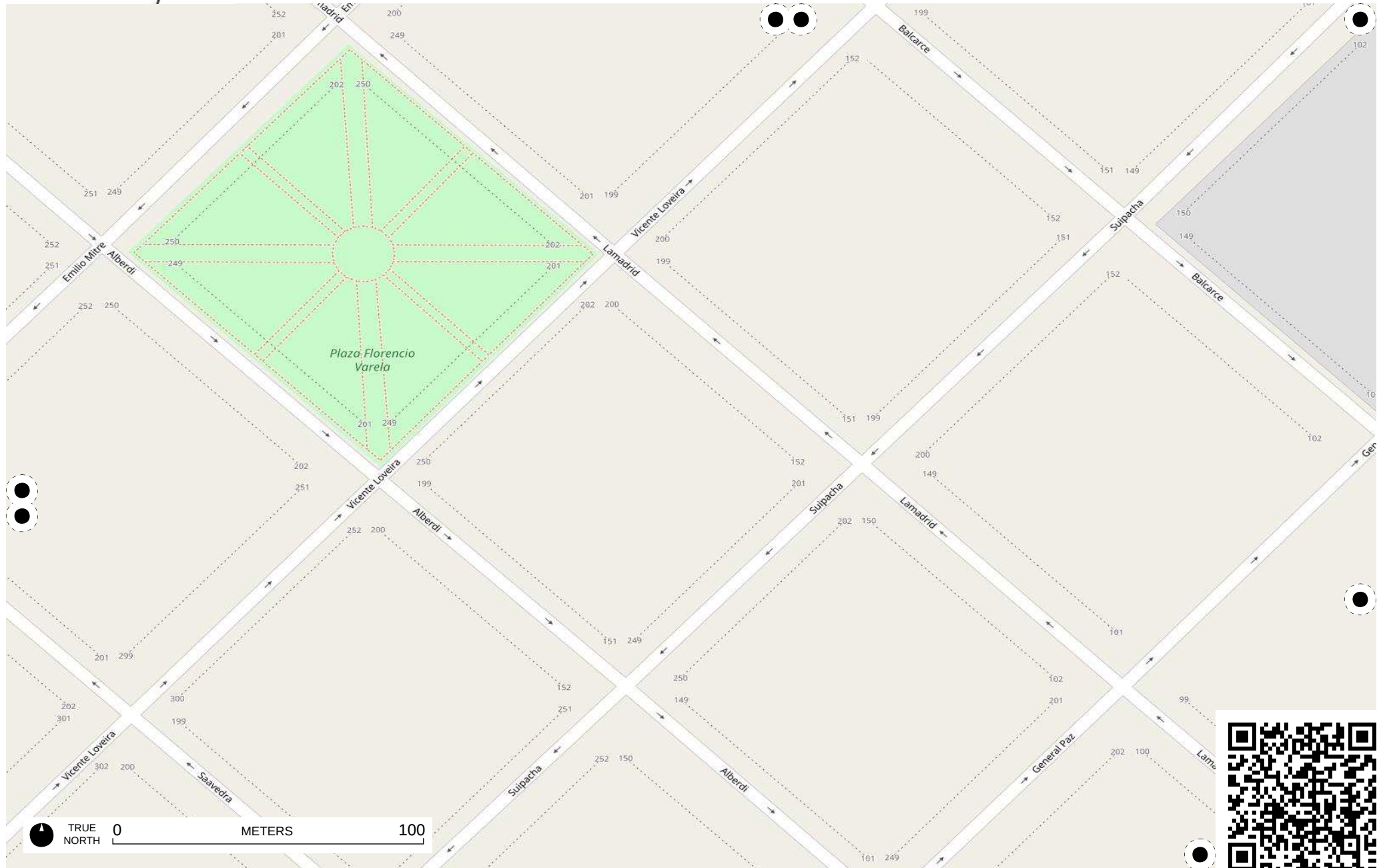


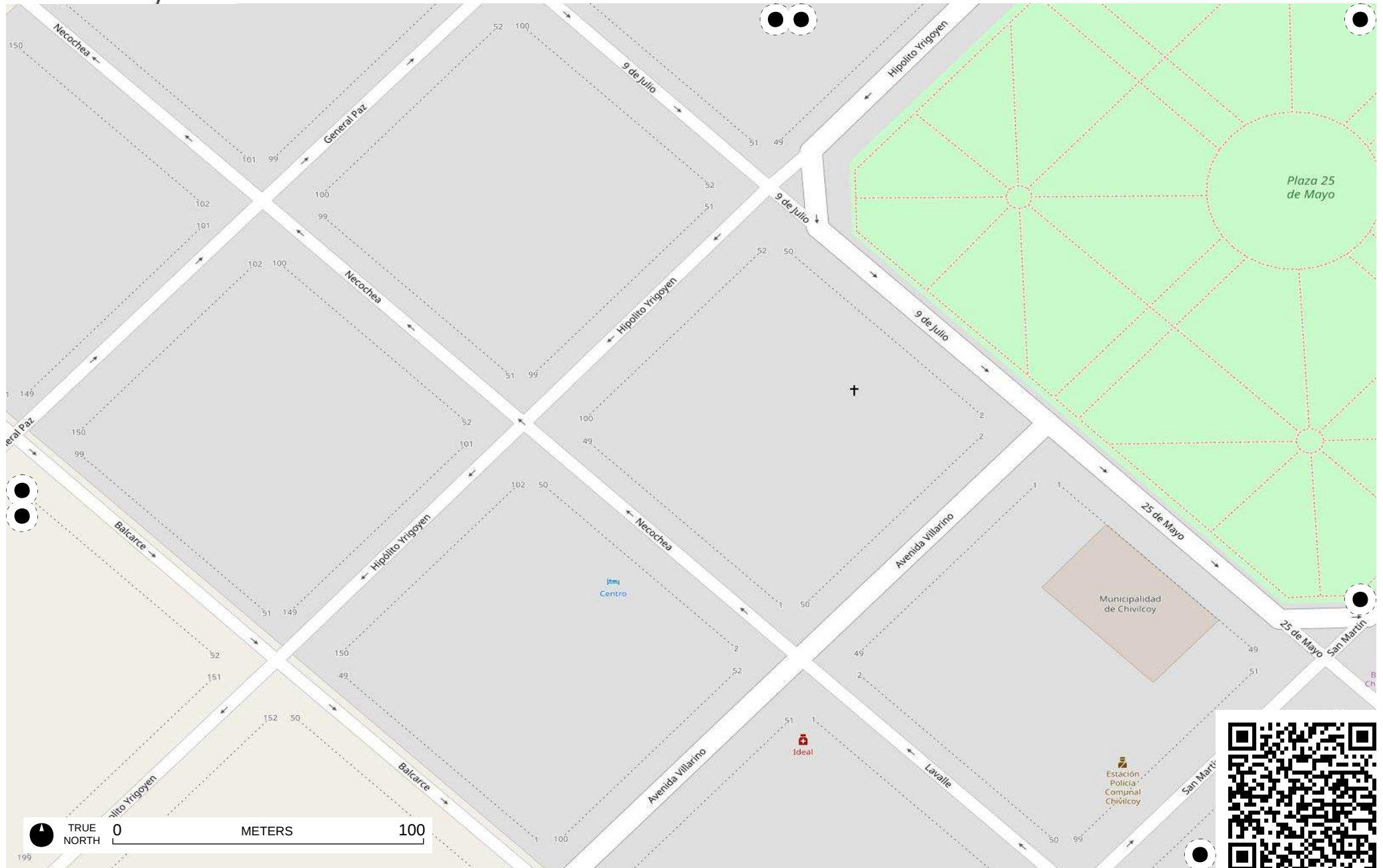


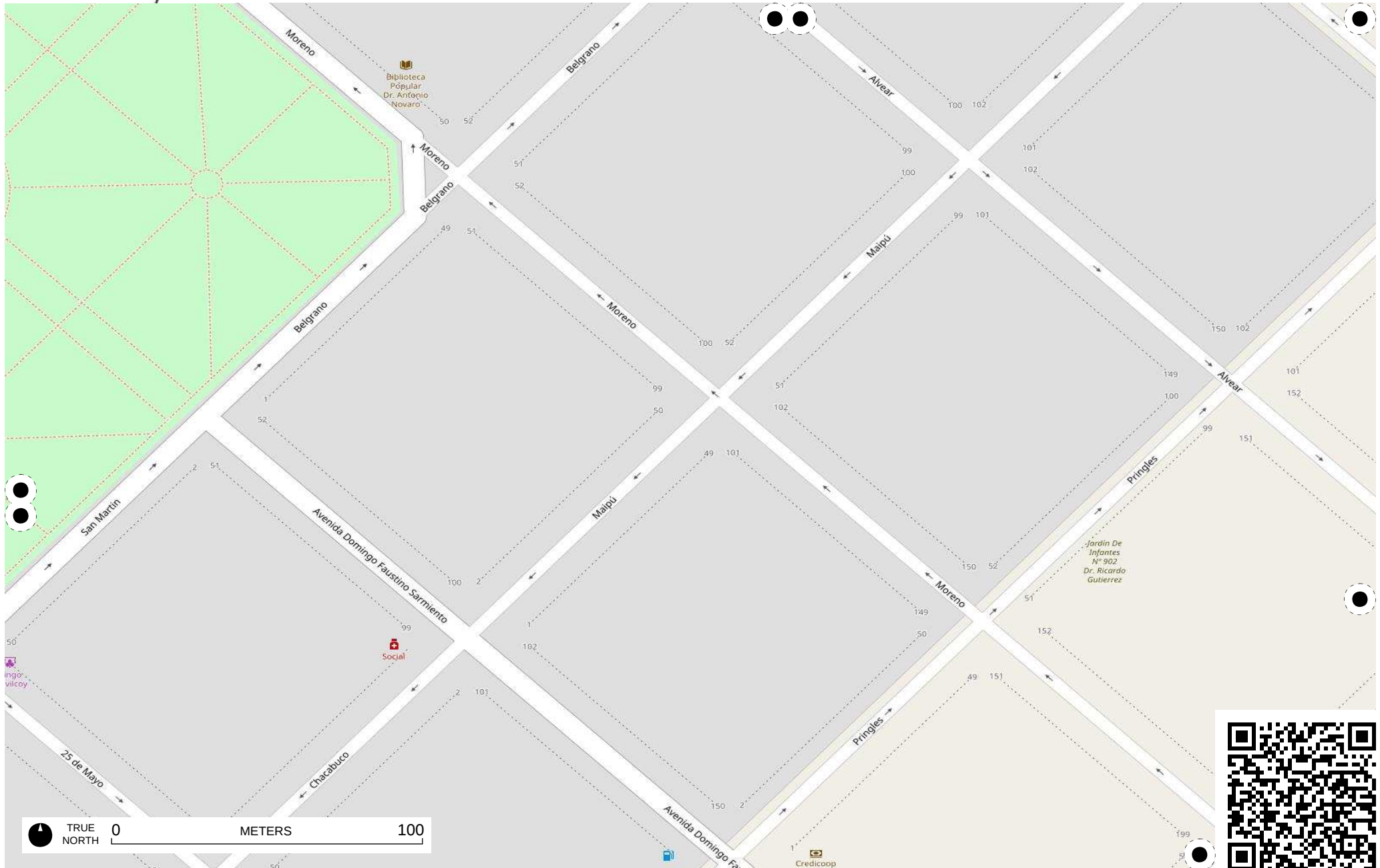


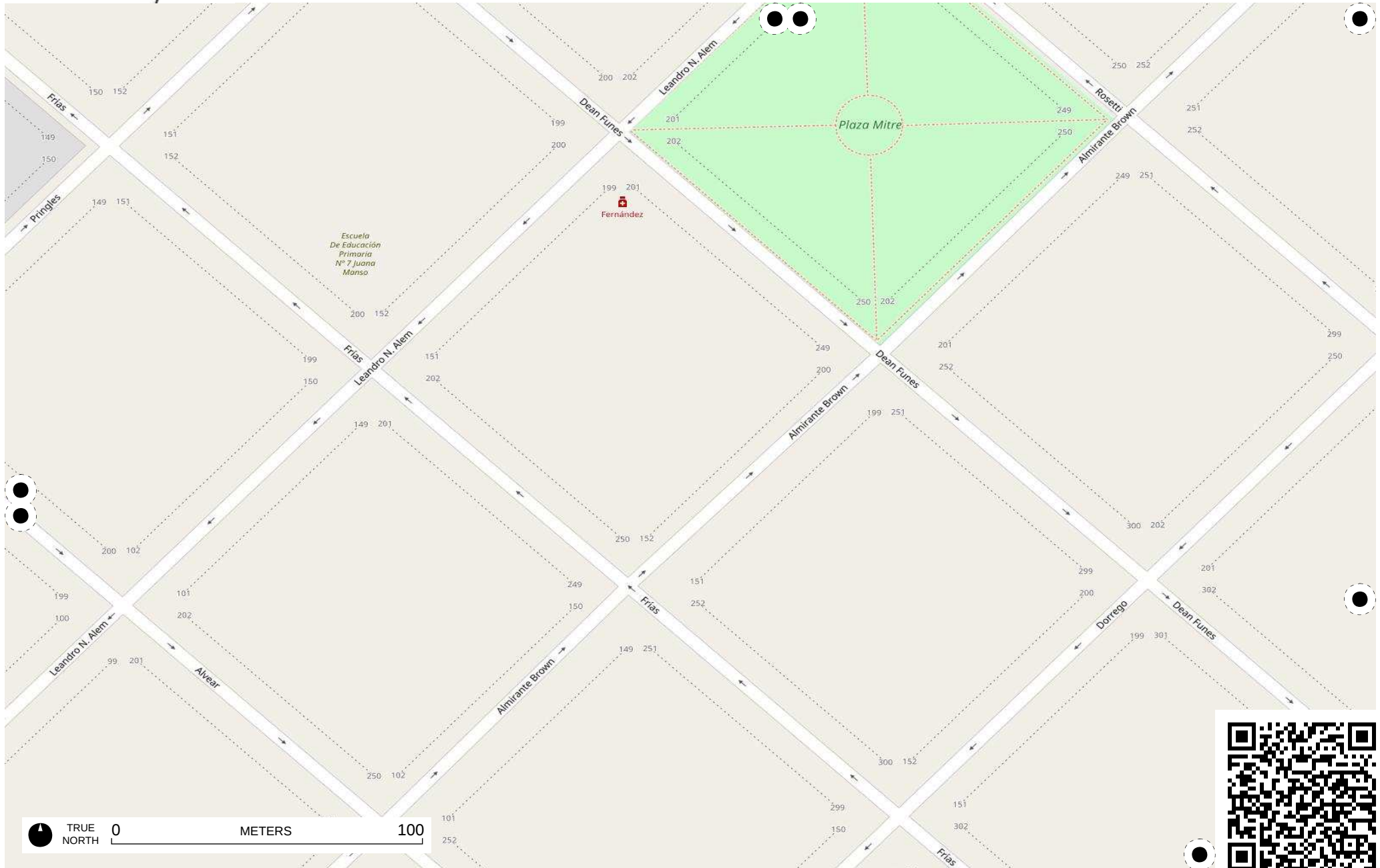


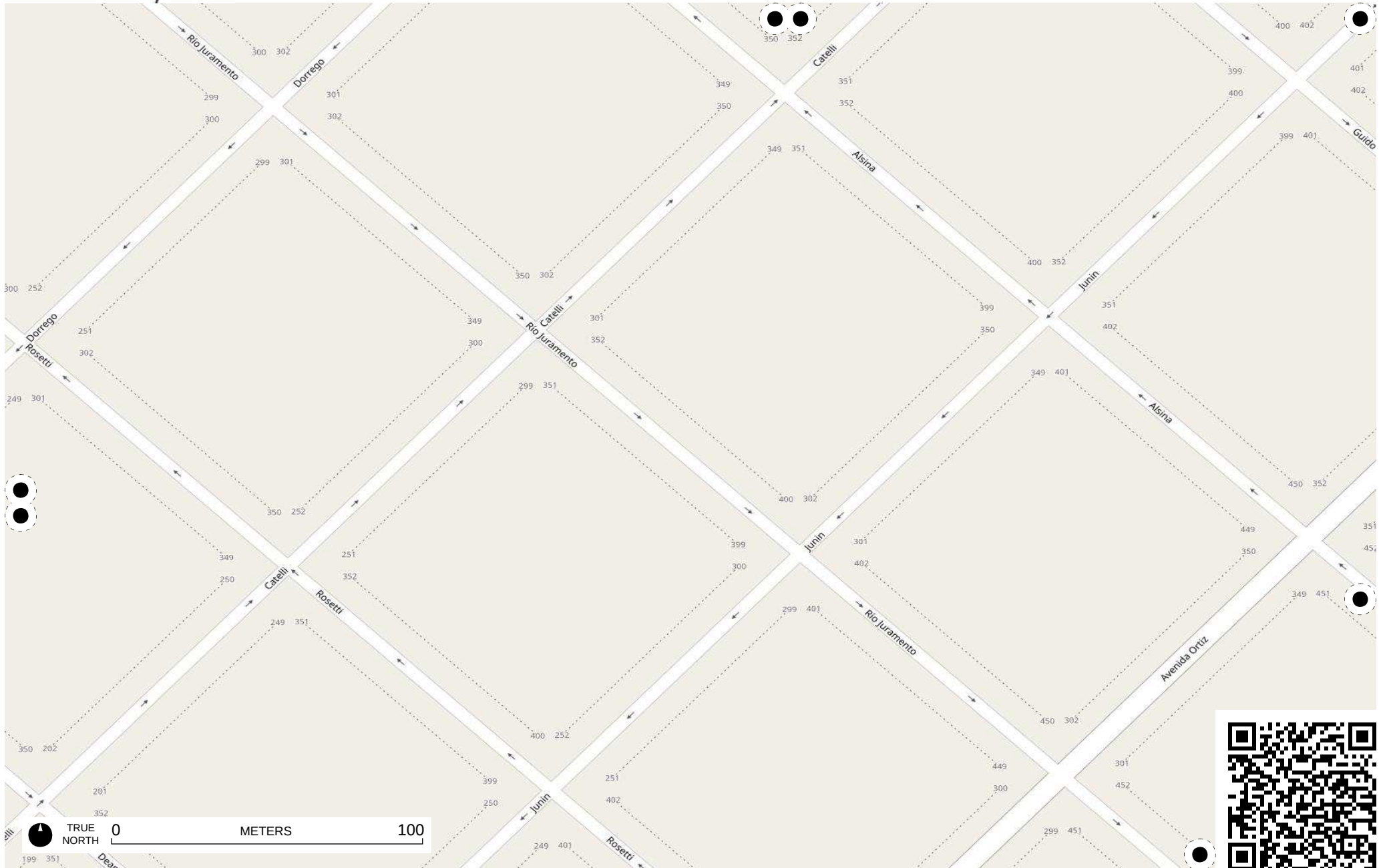


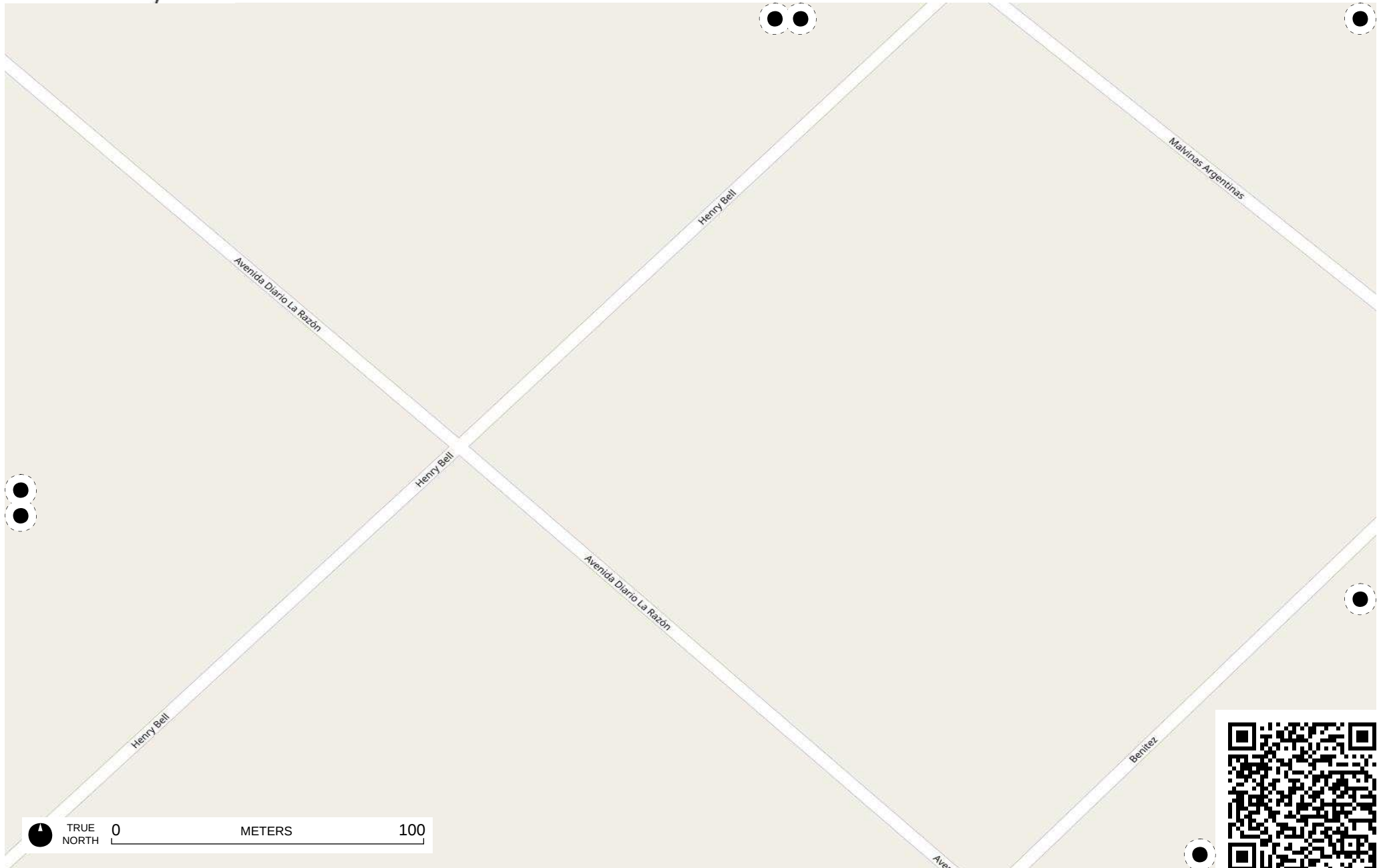


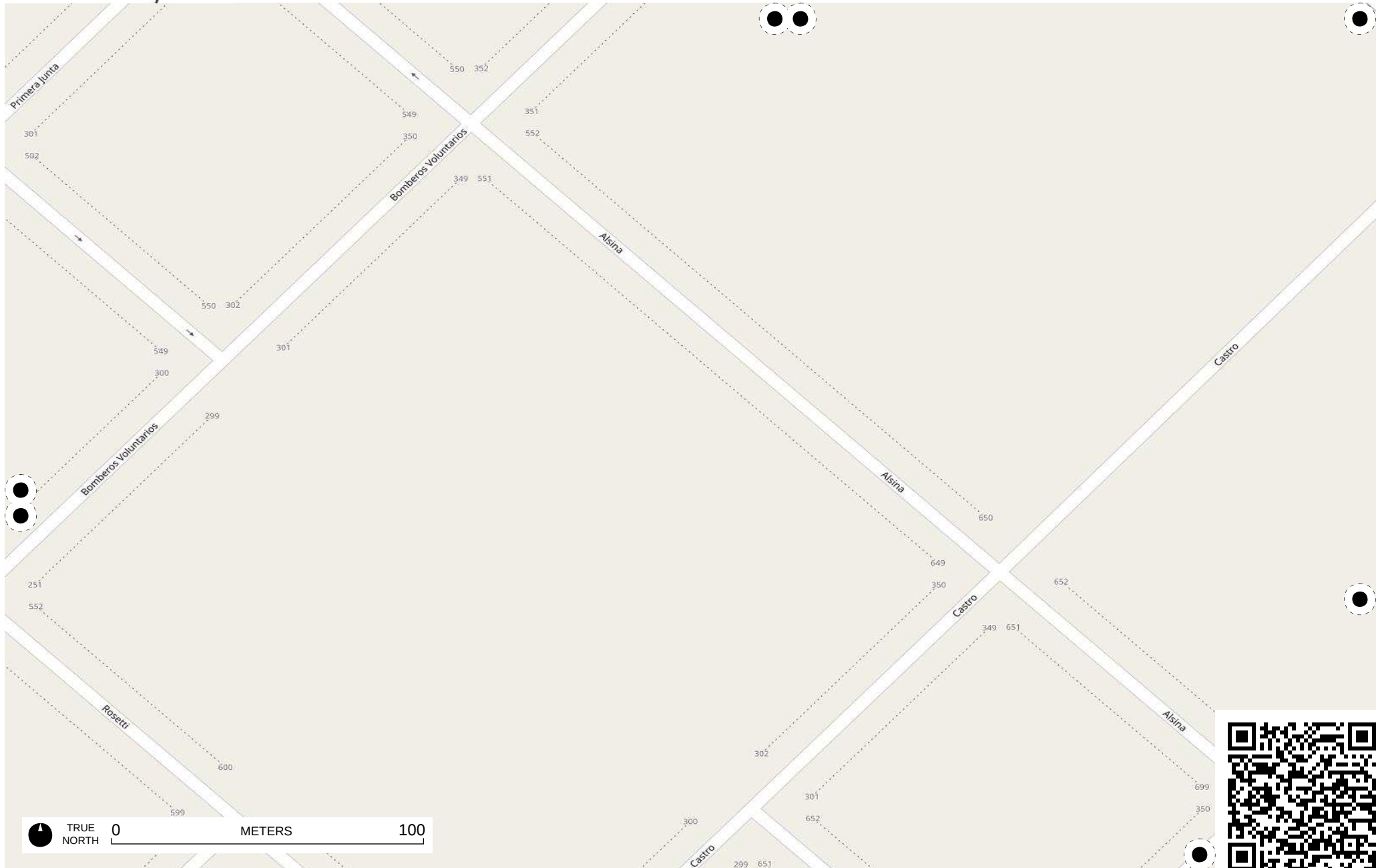


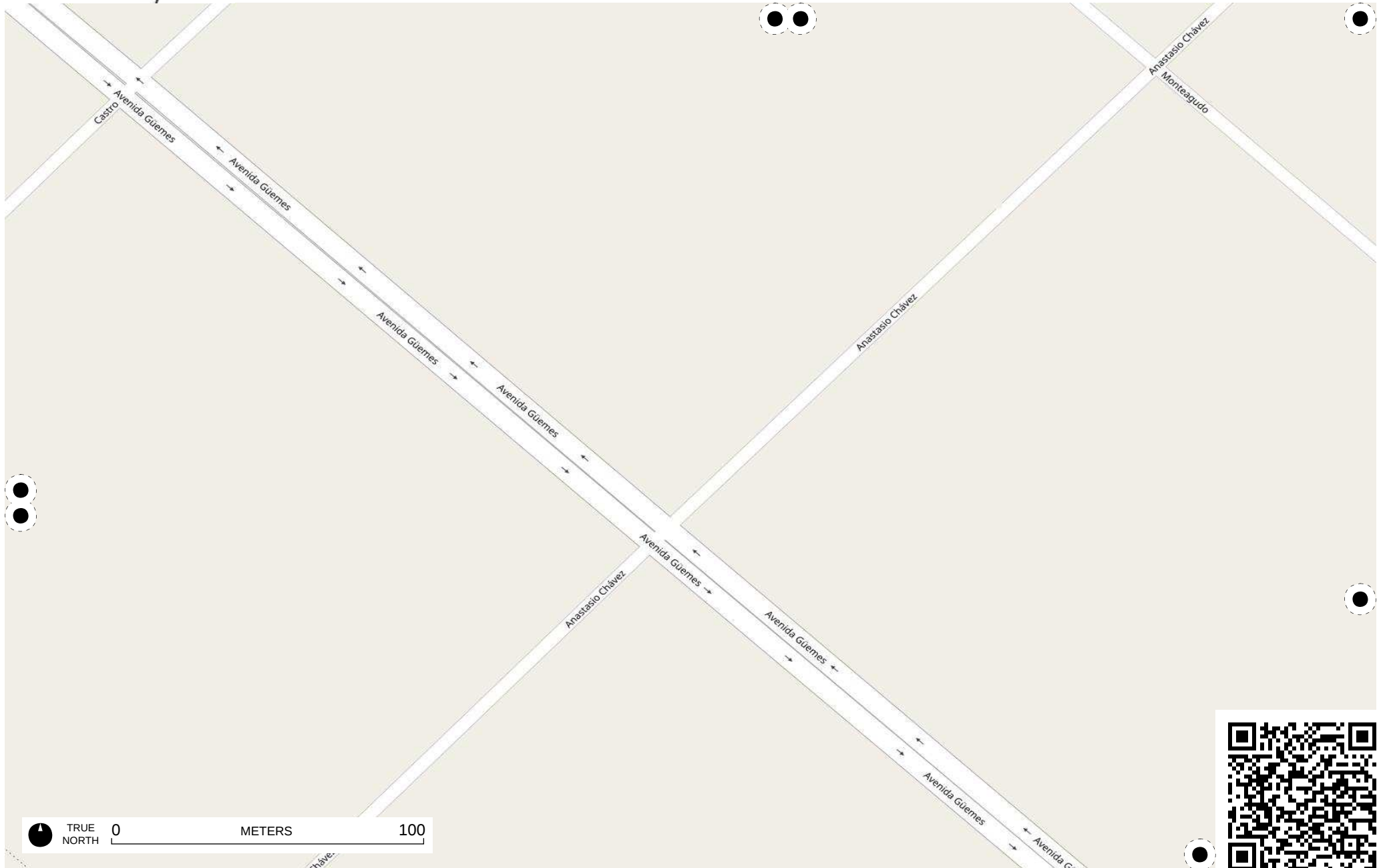


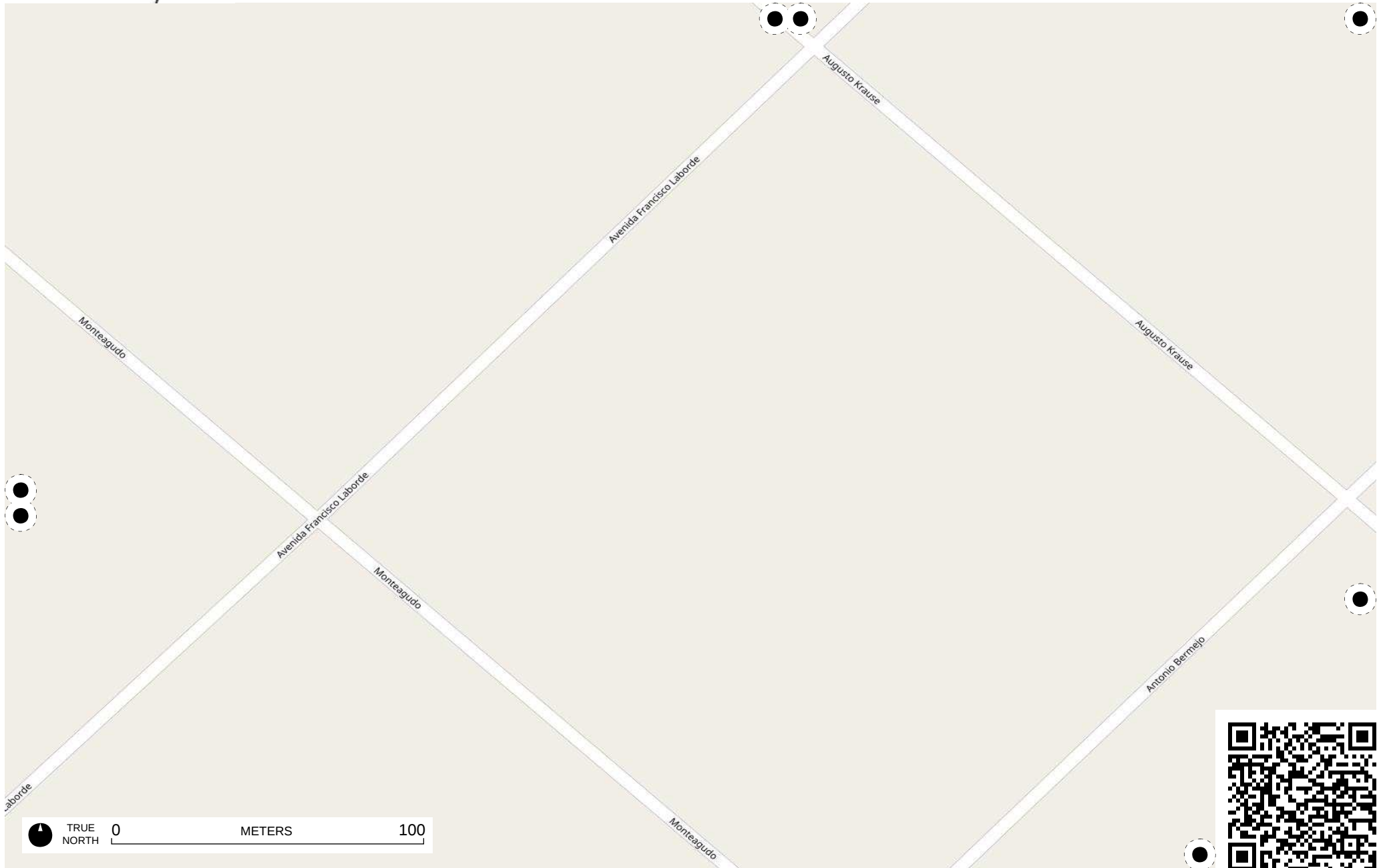


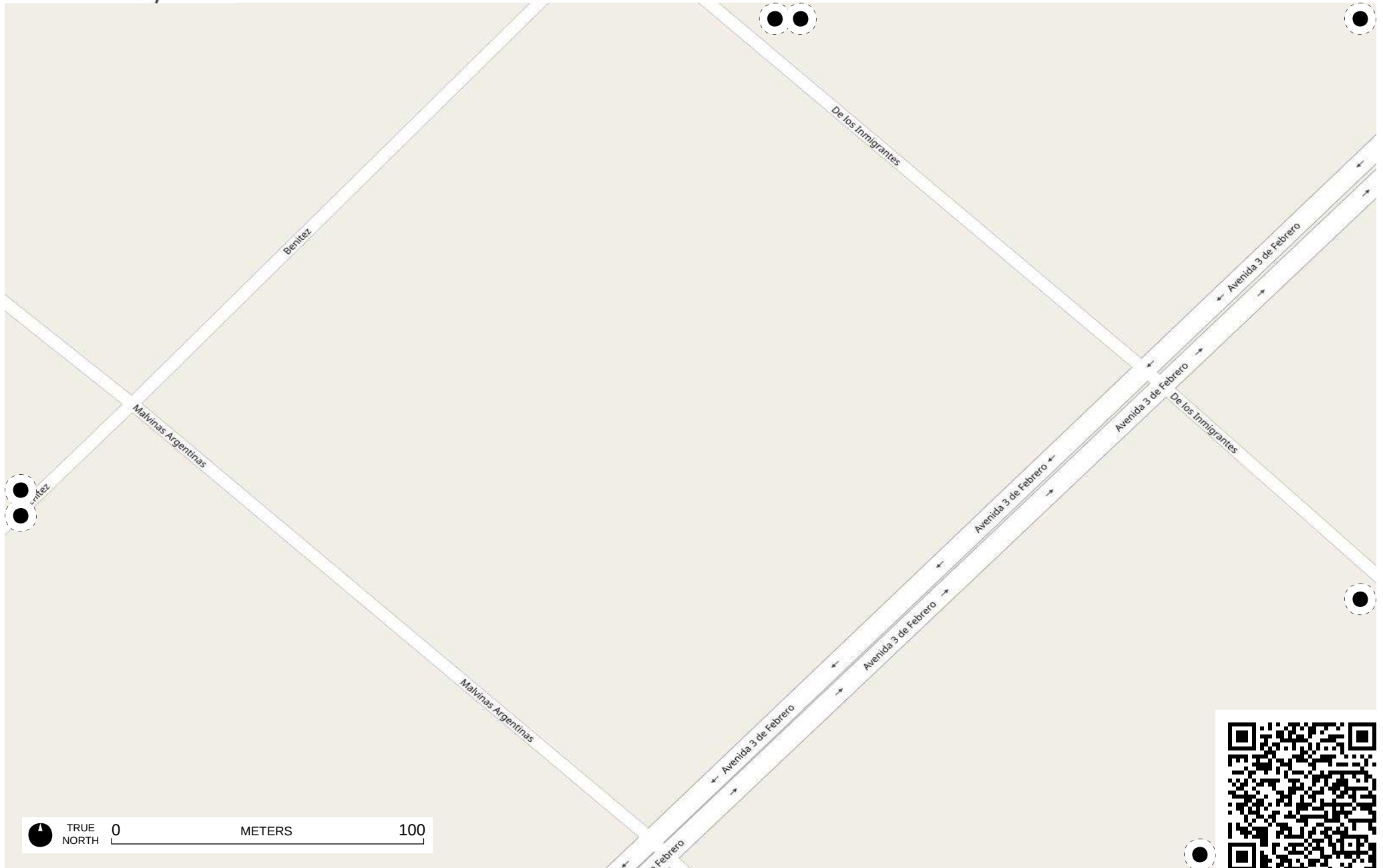


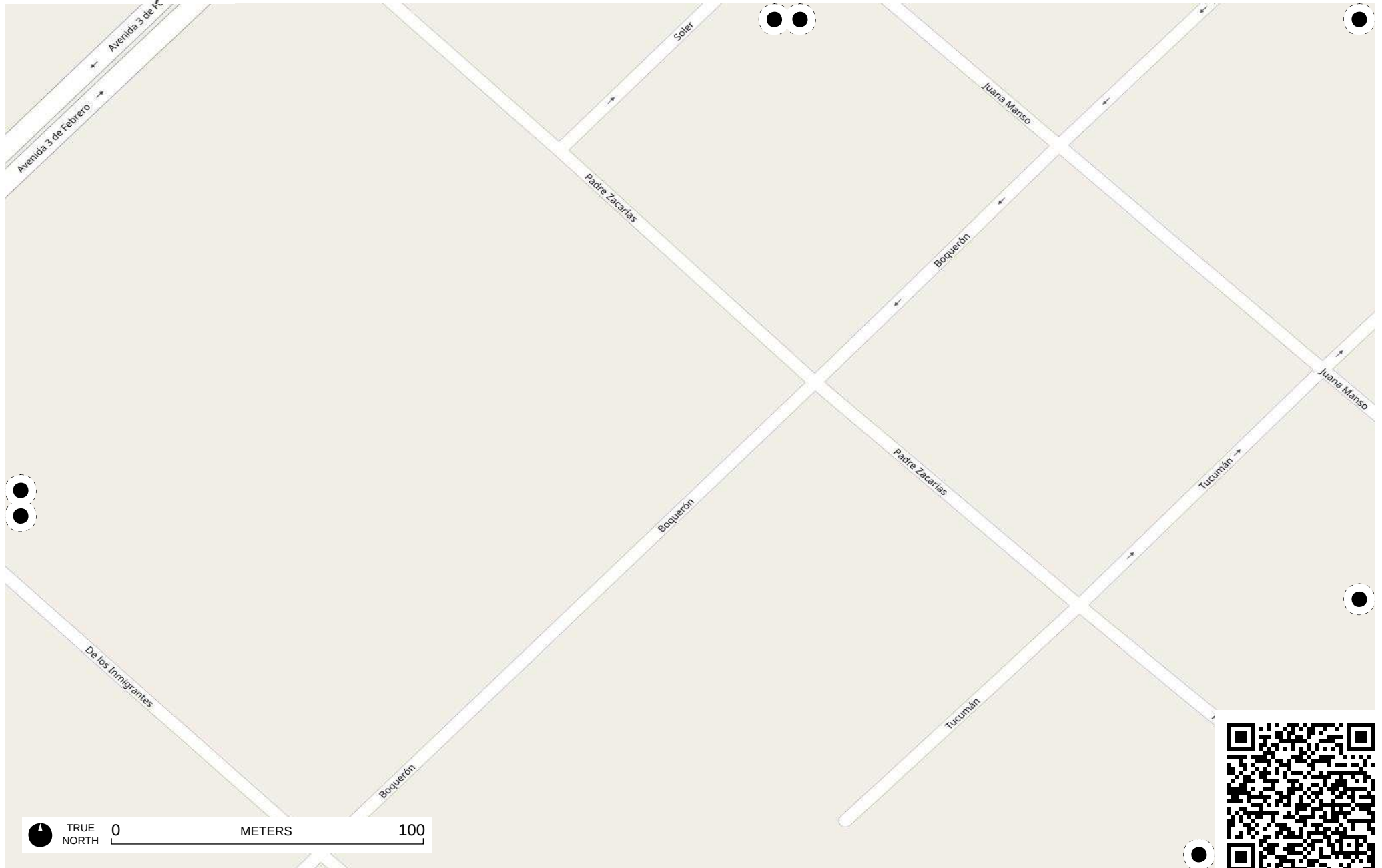


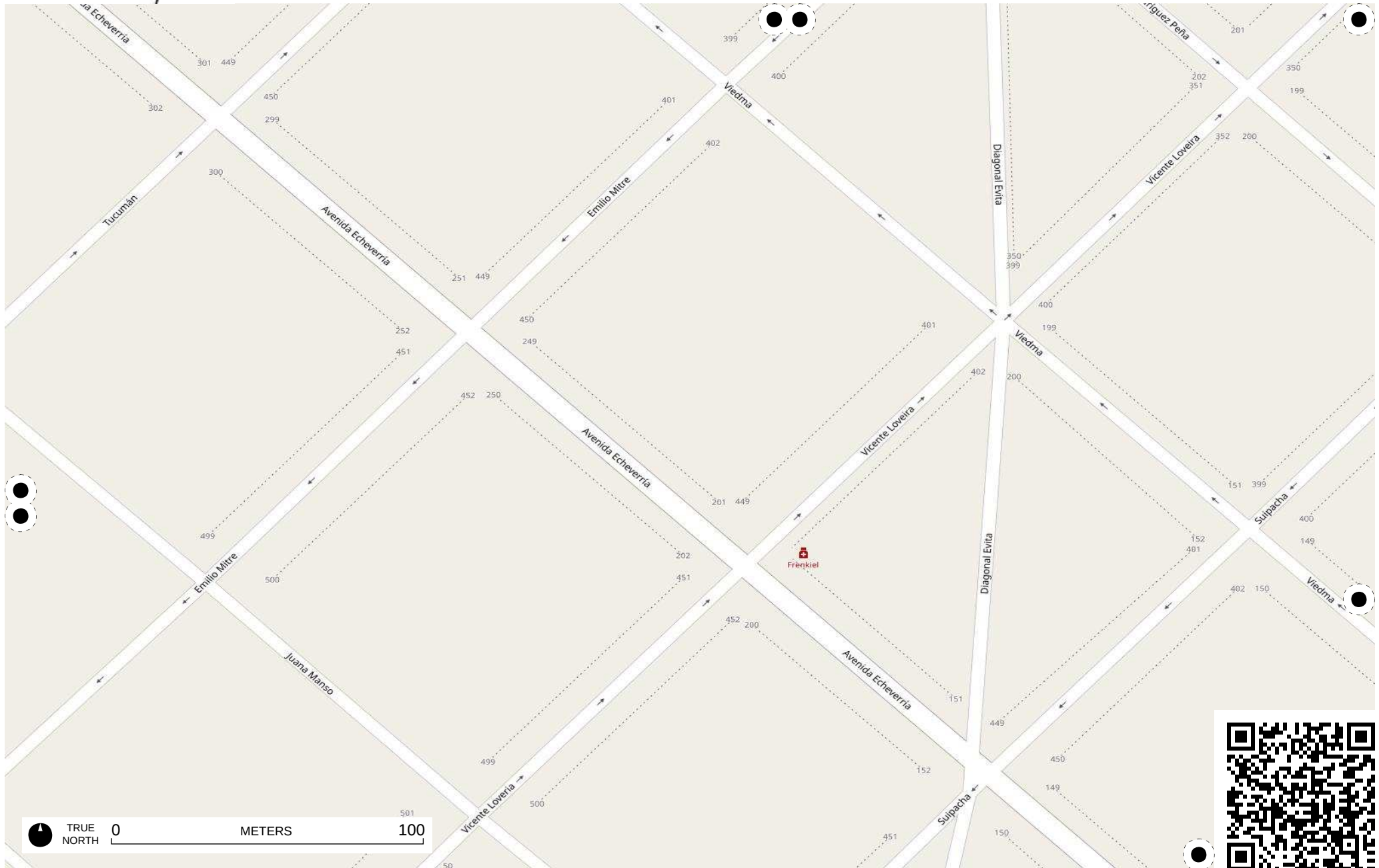


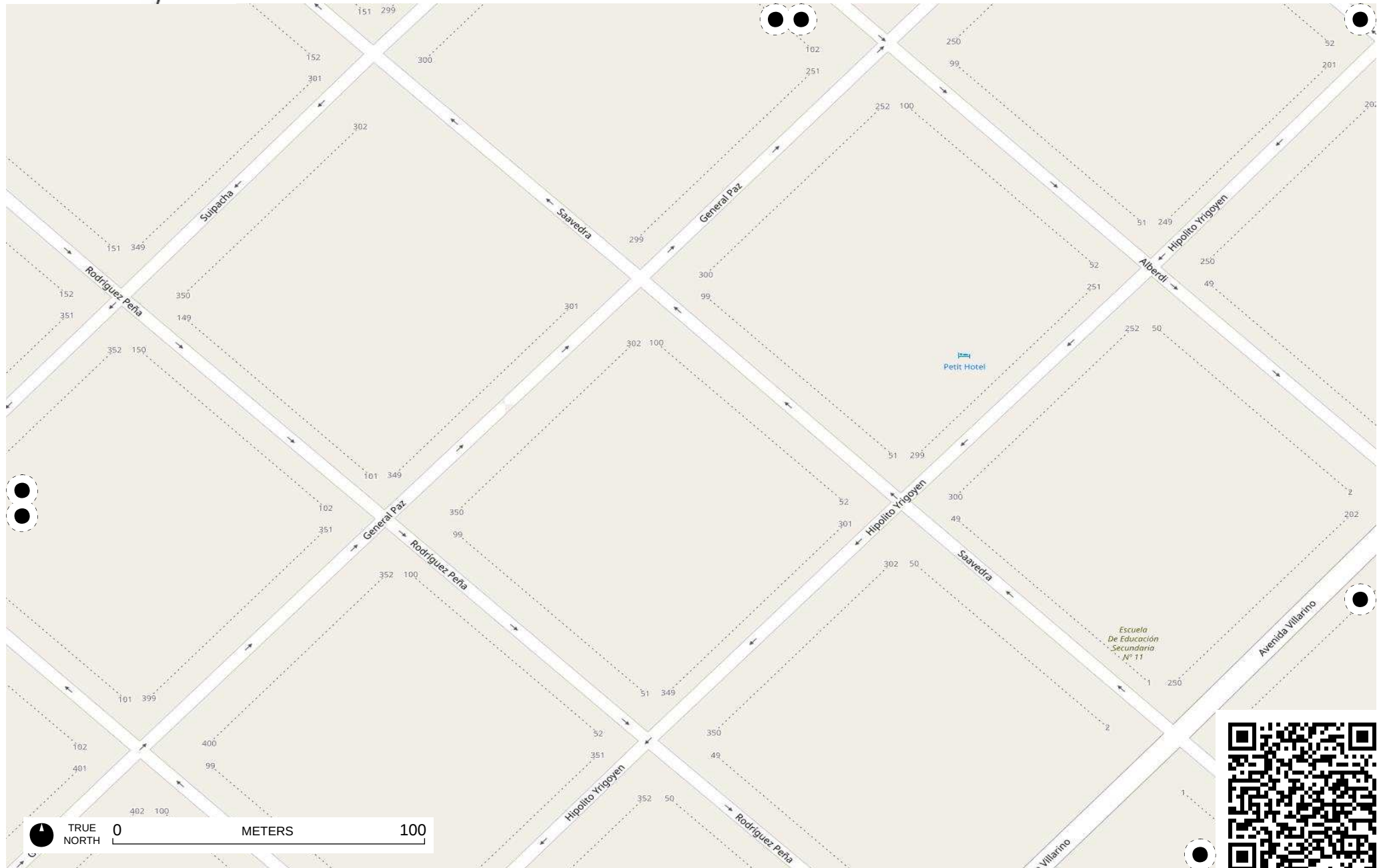


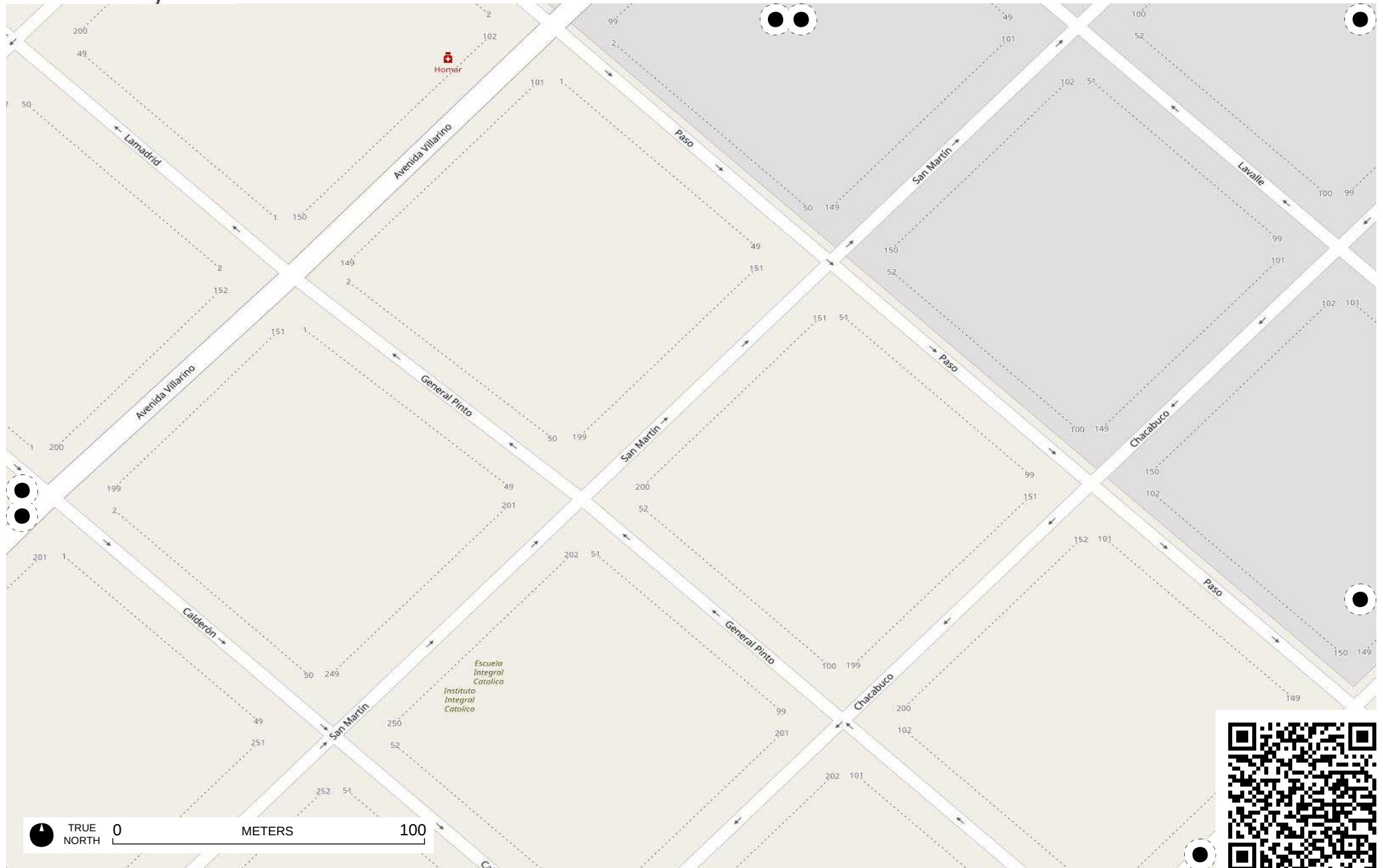


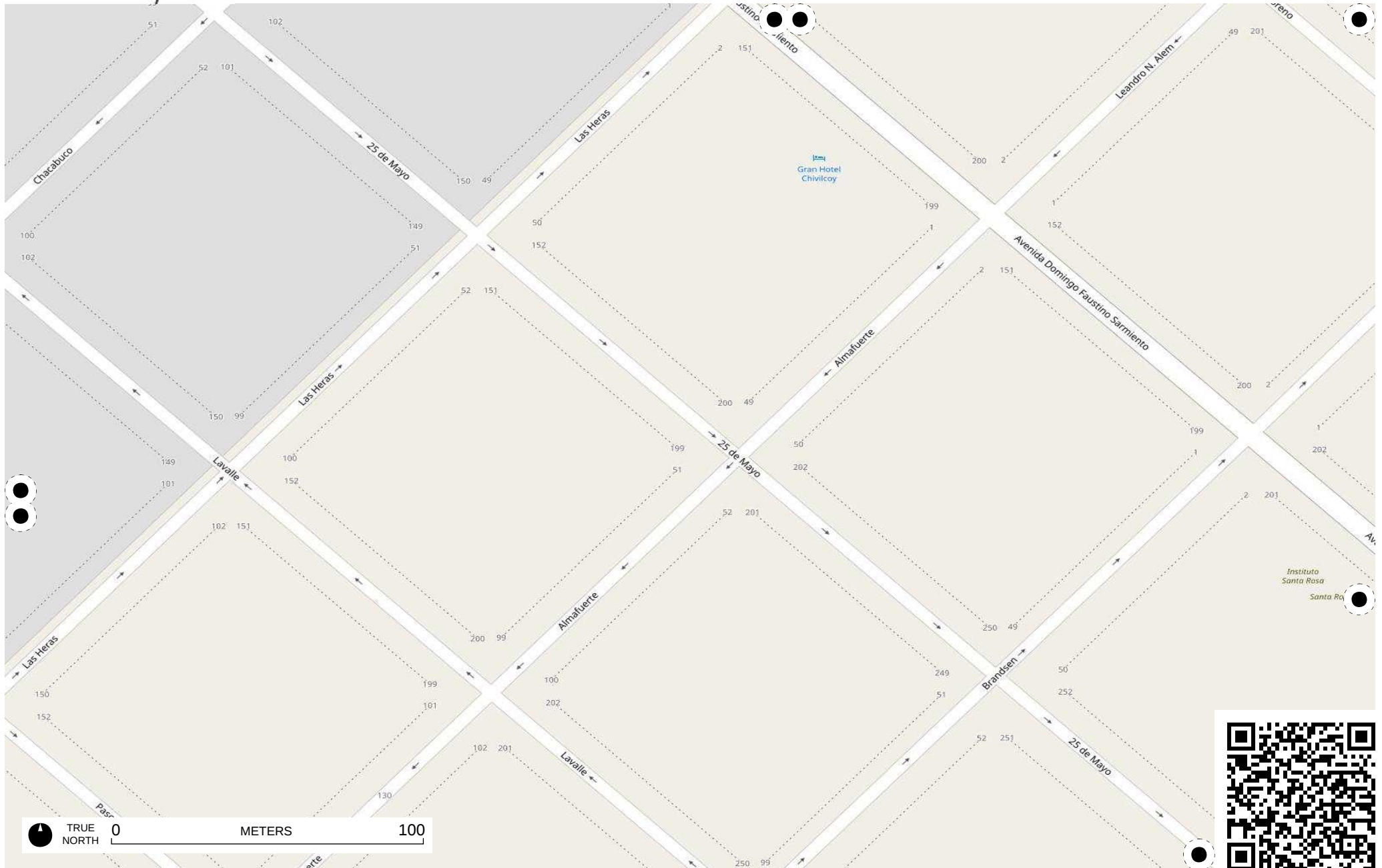


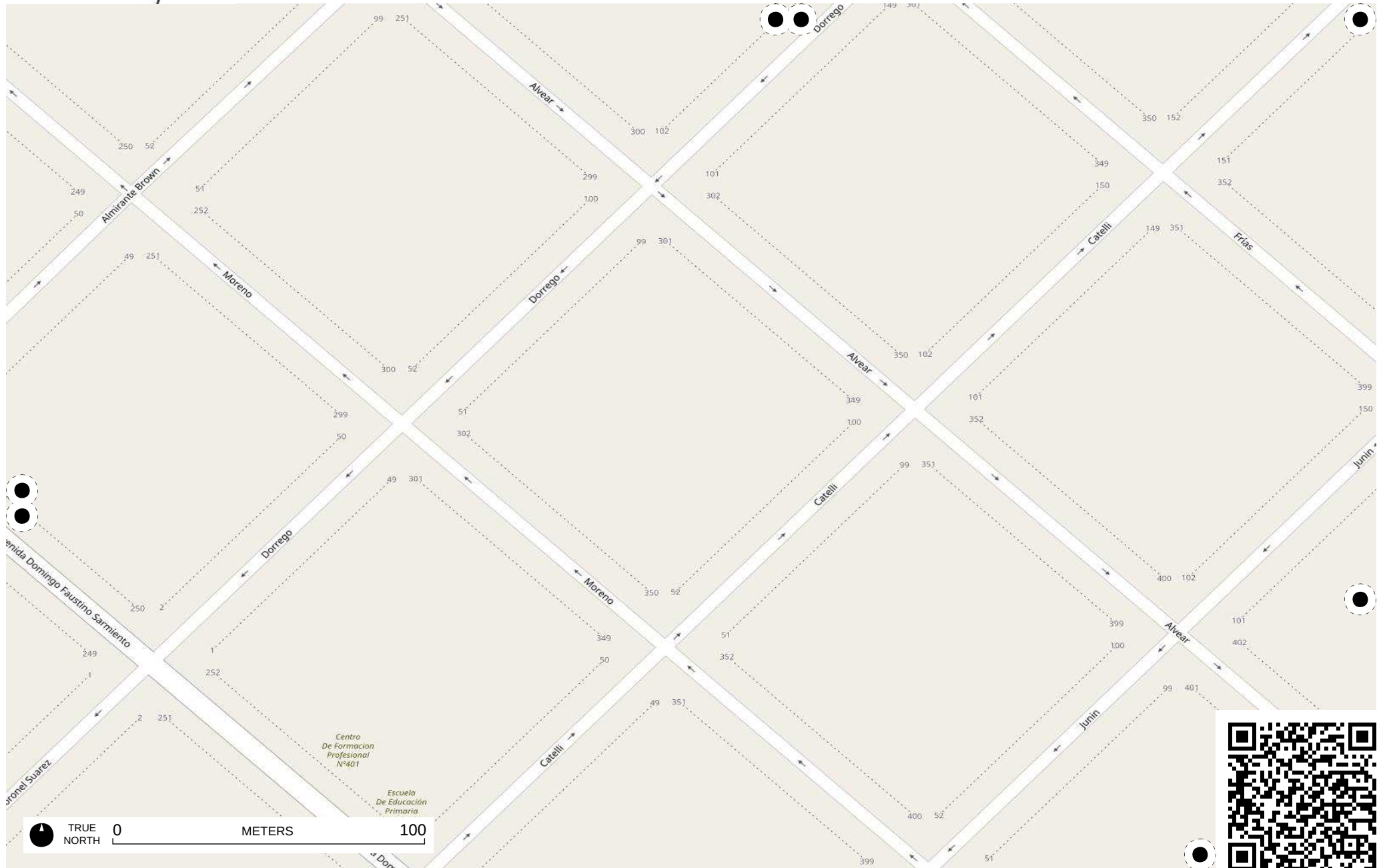


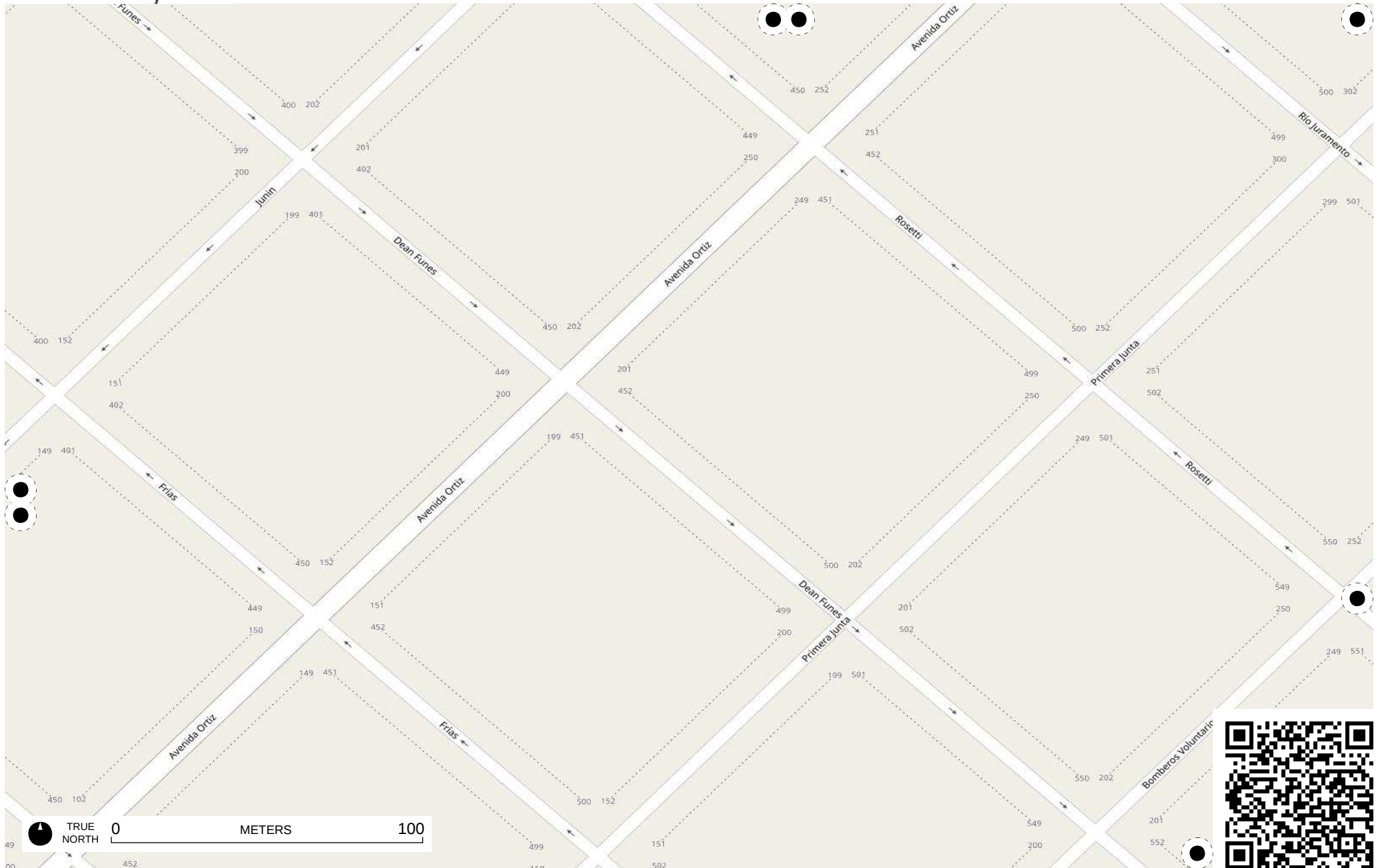








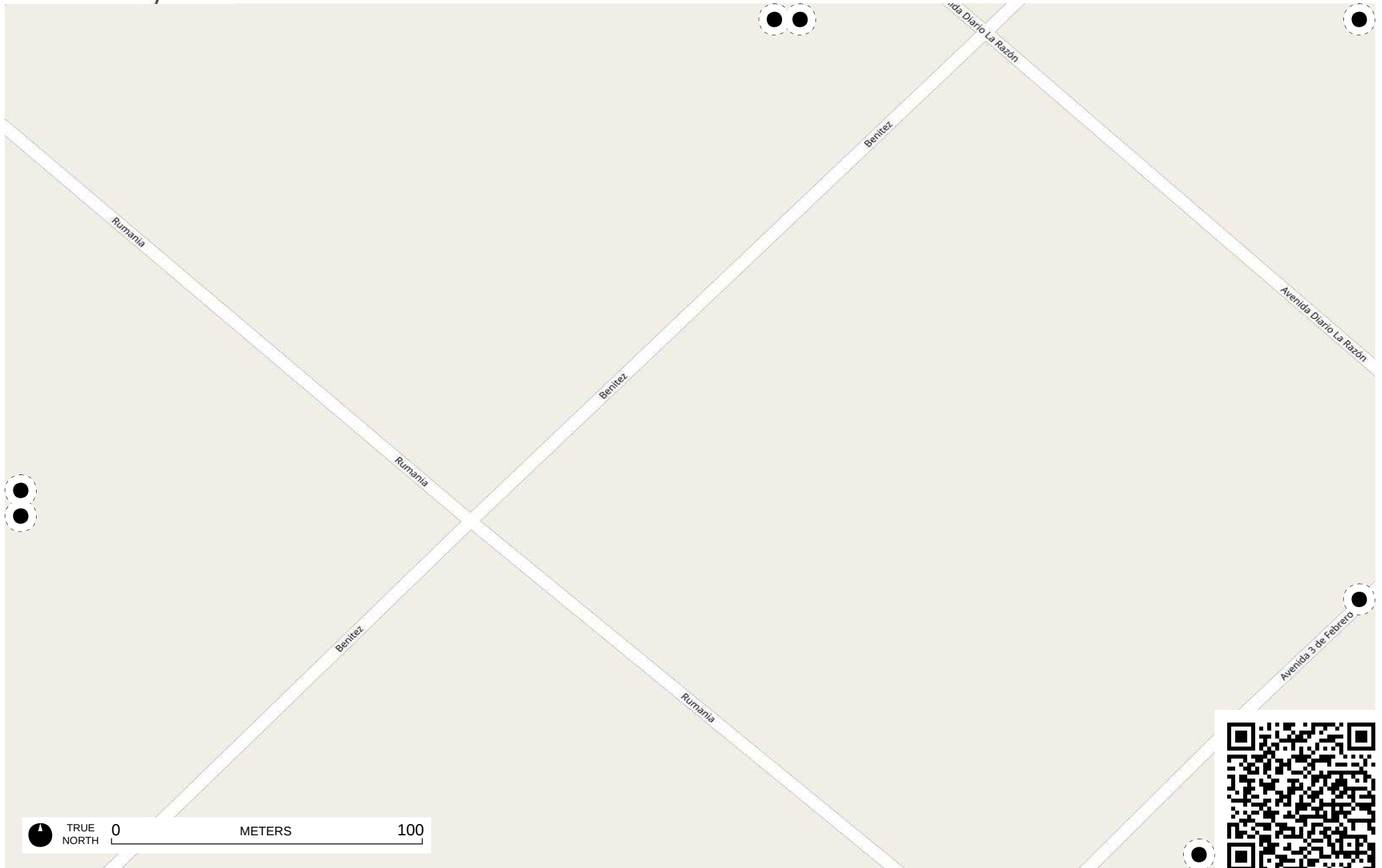


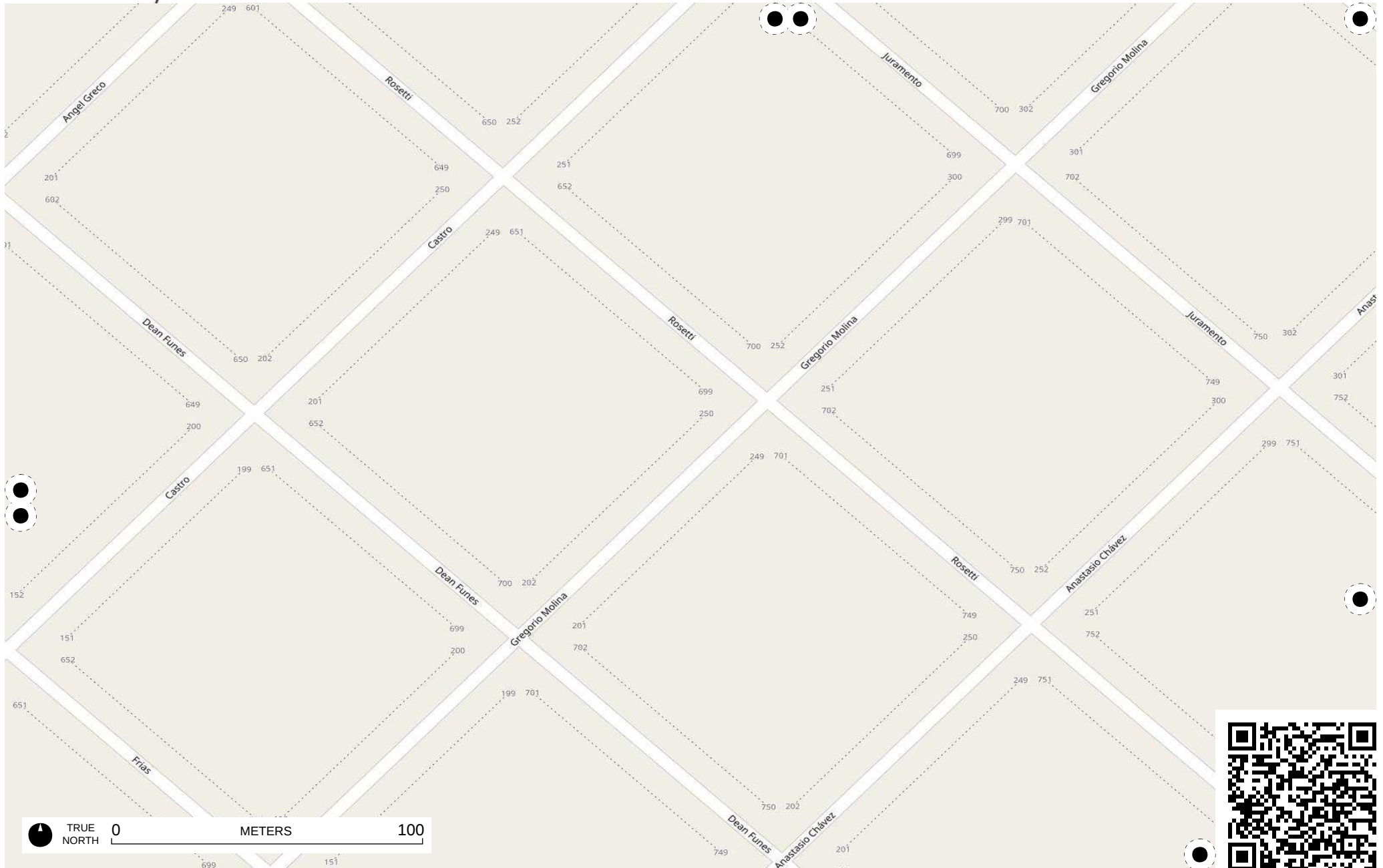


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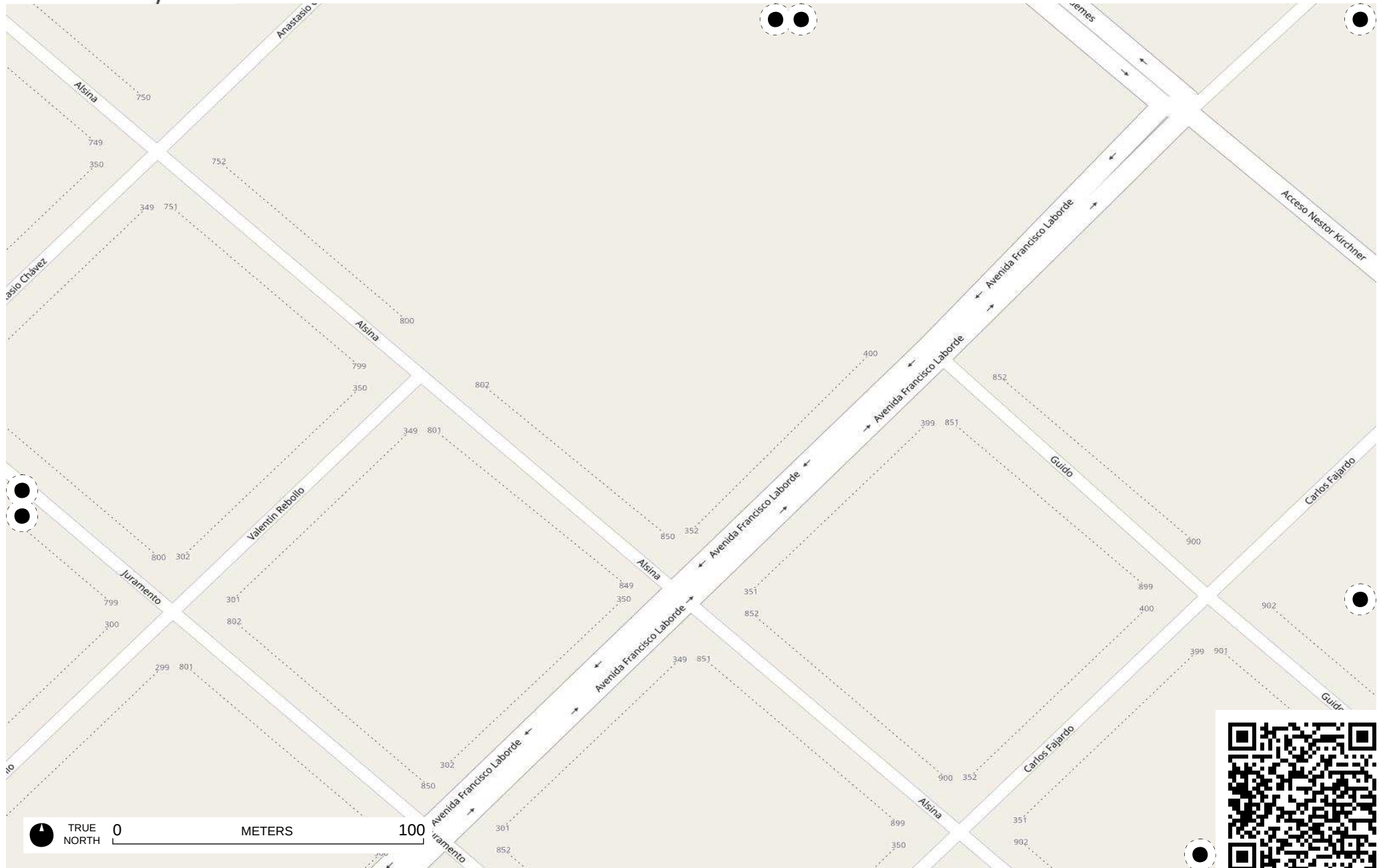
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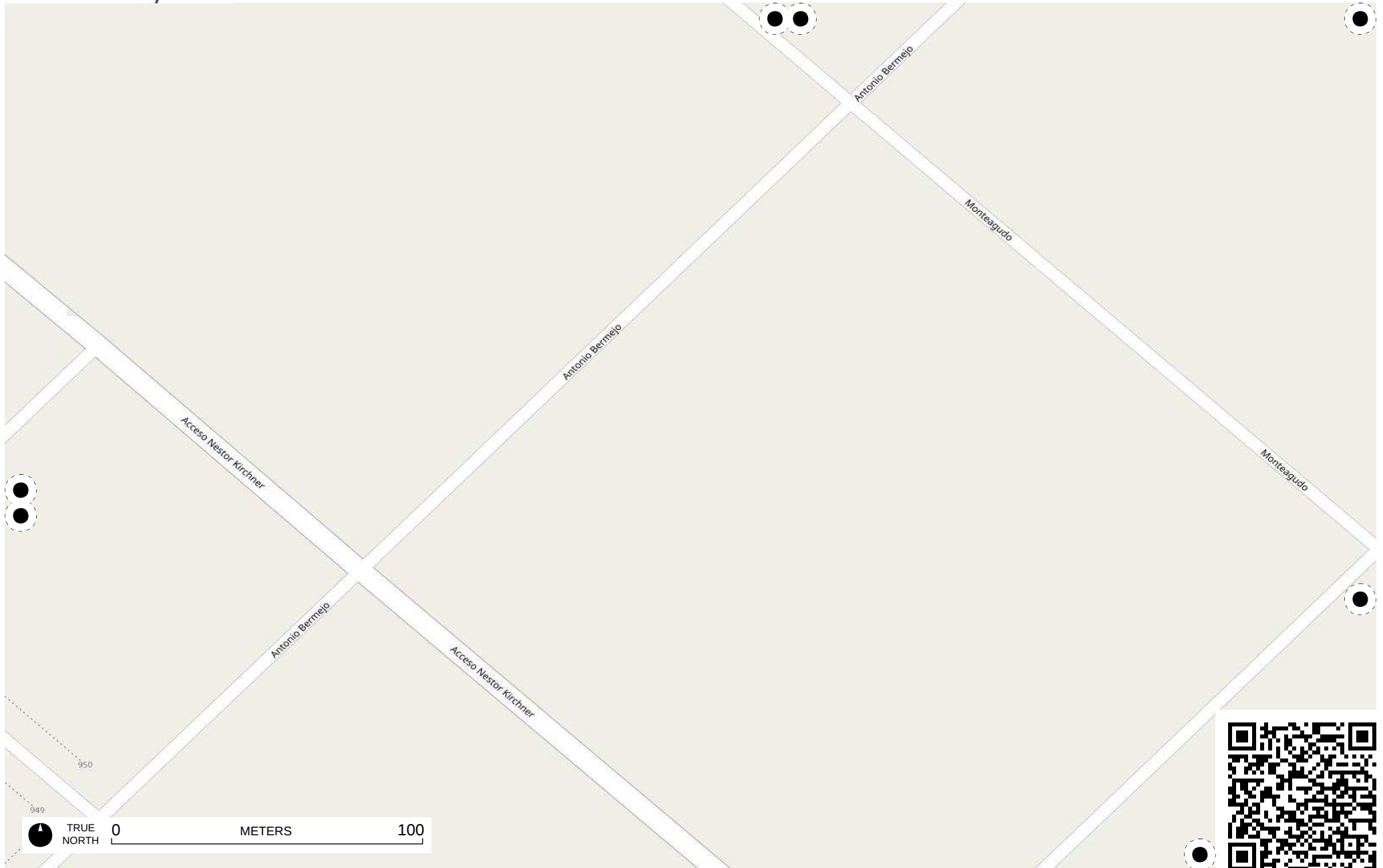


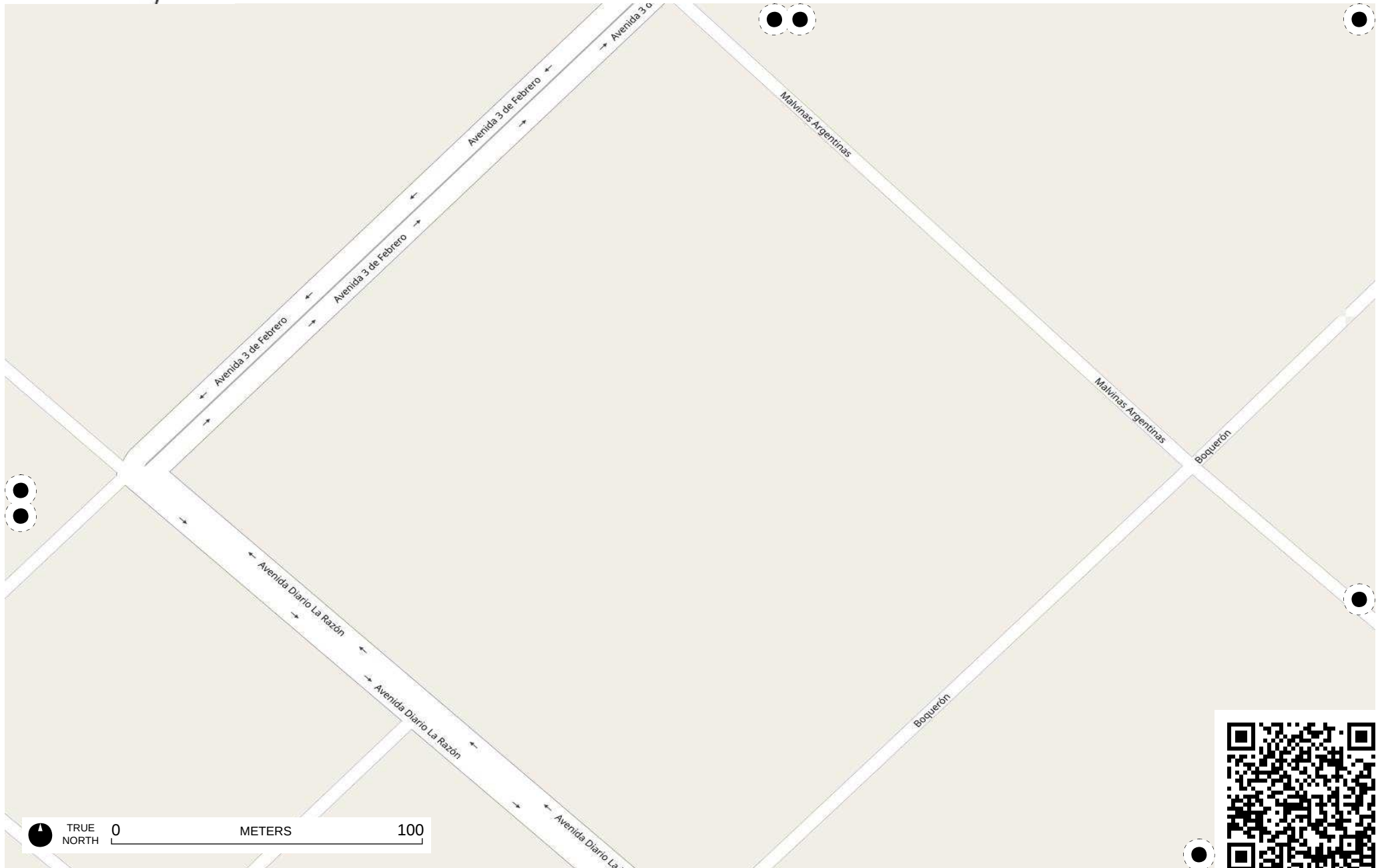


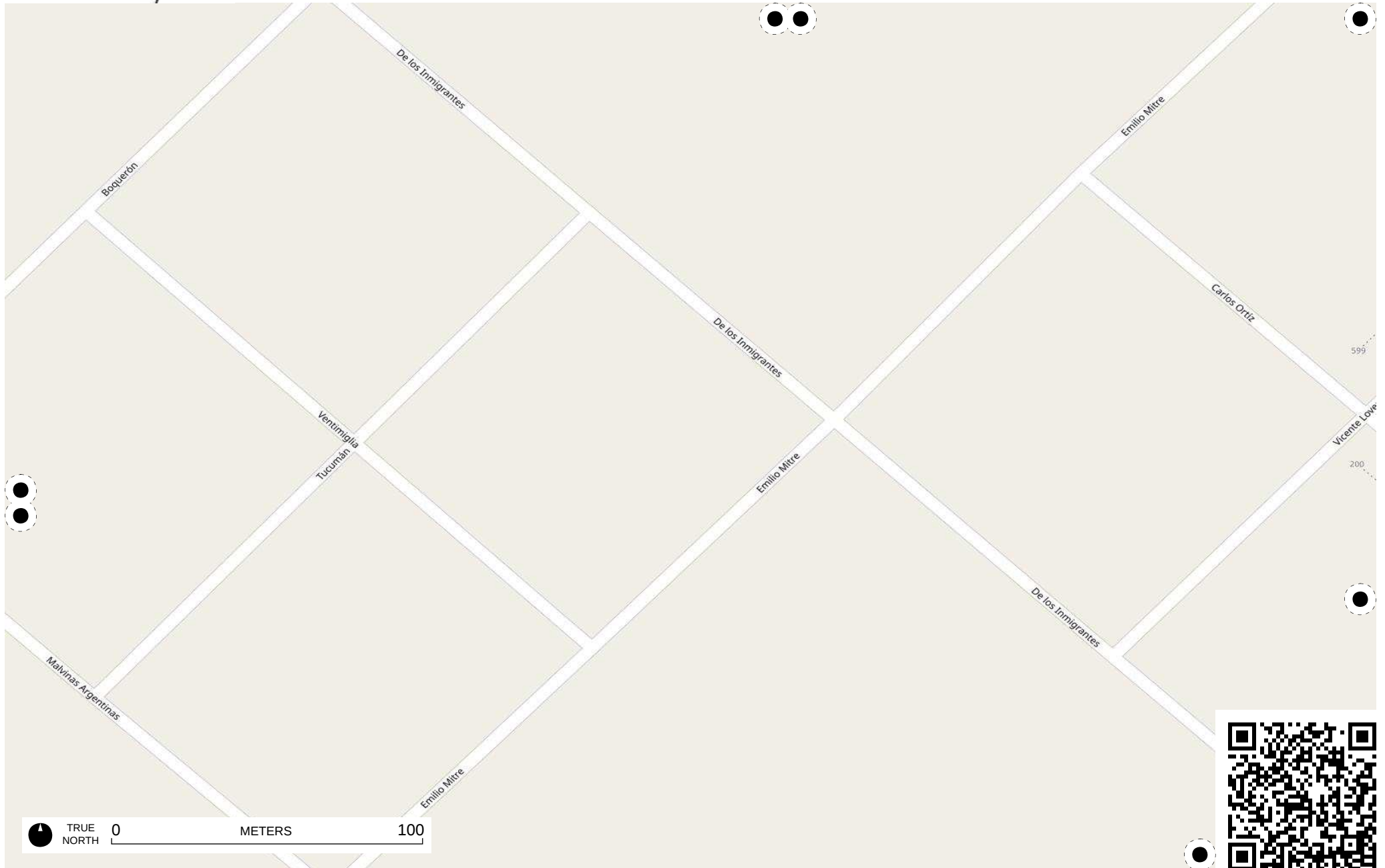
TRUE NORTH 0 100 METERS

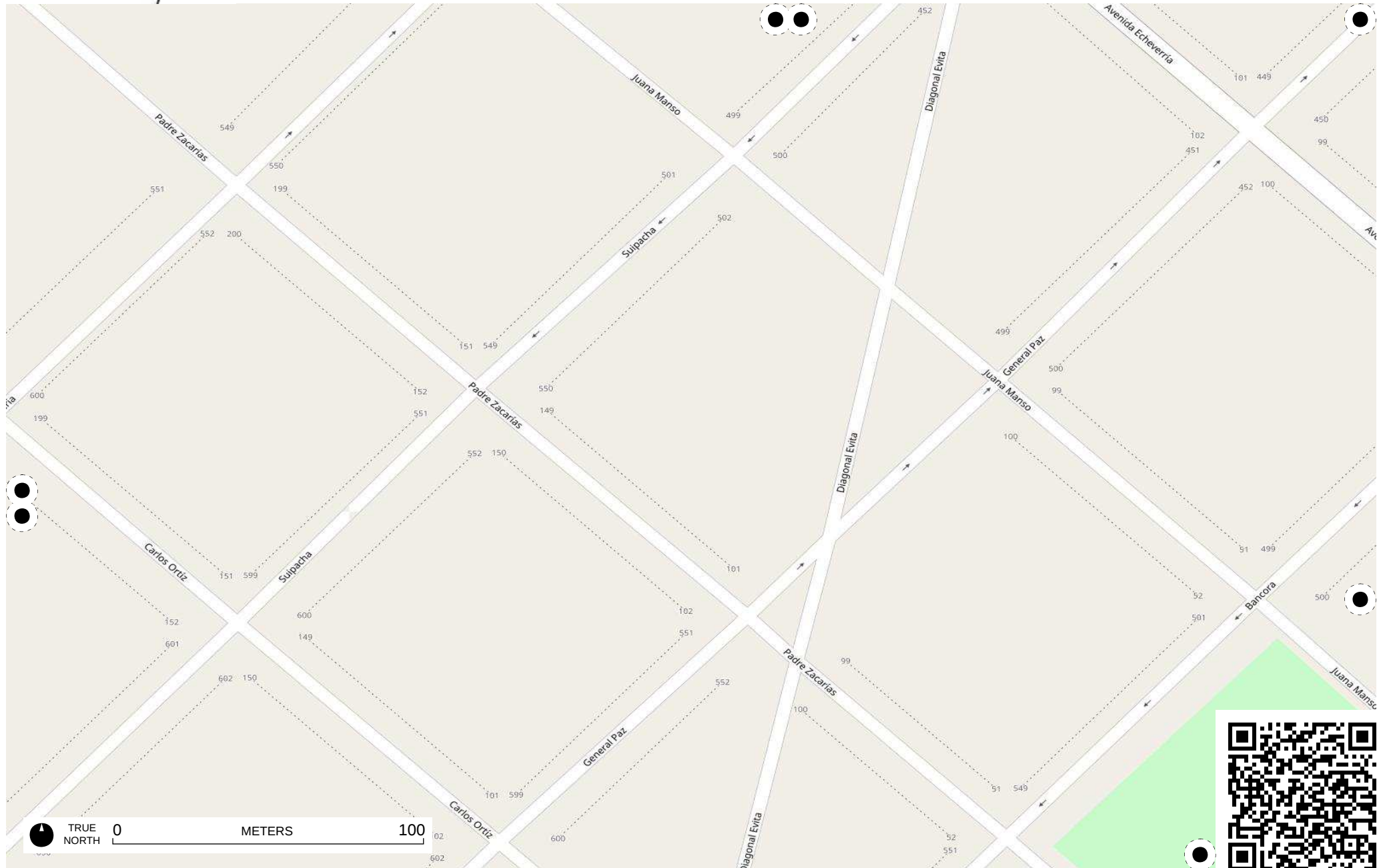


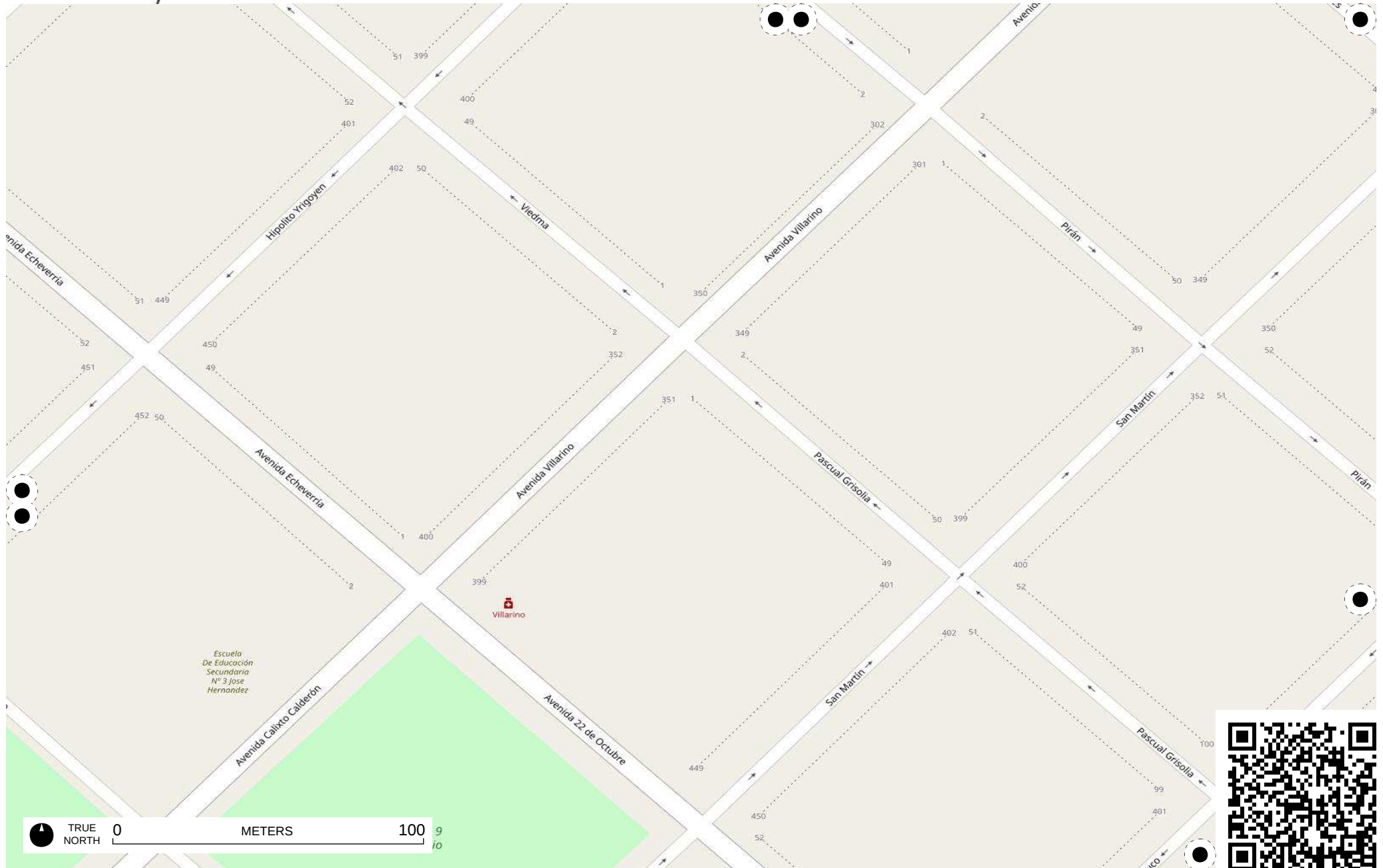


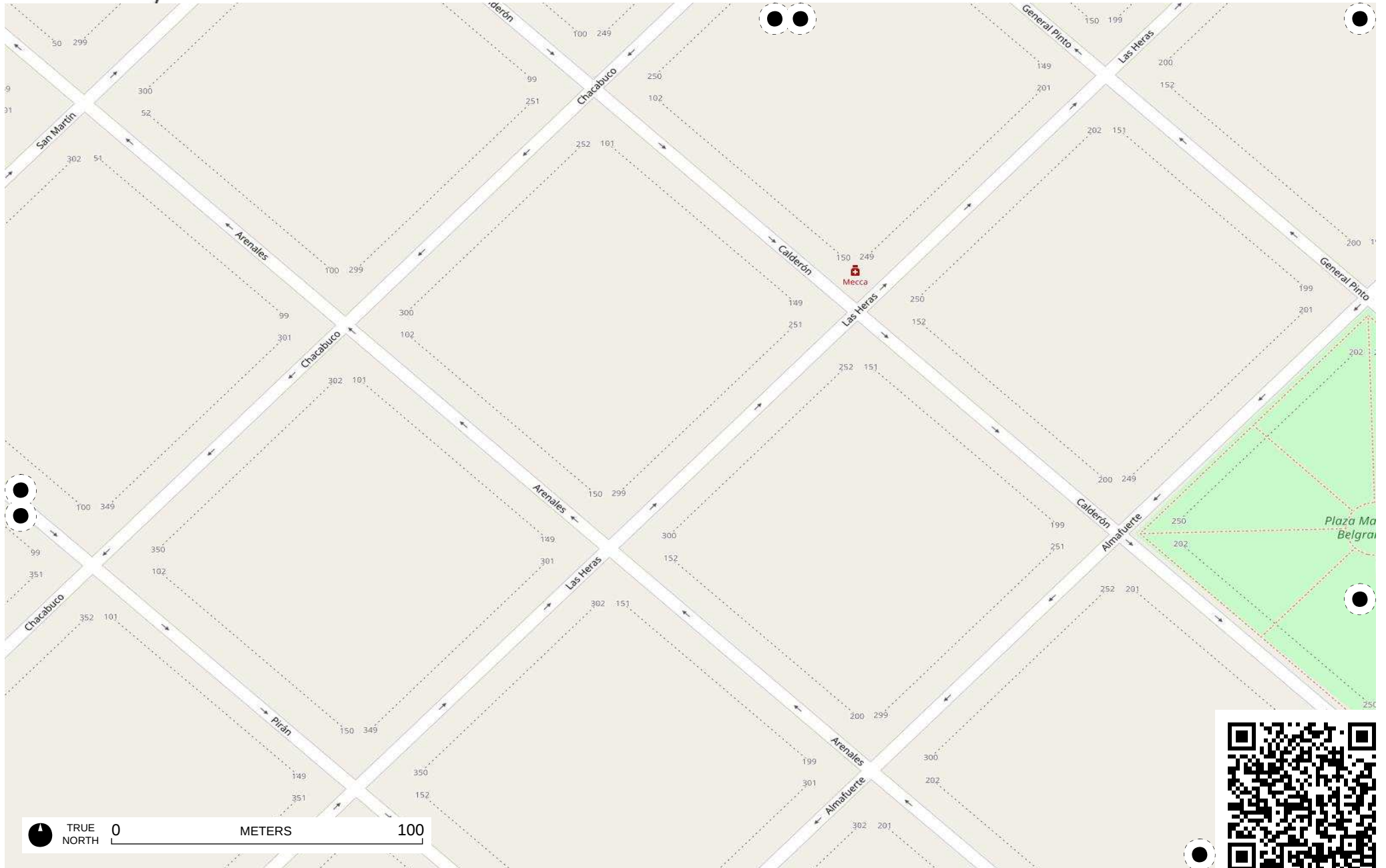


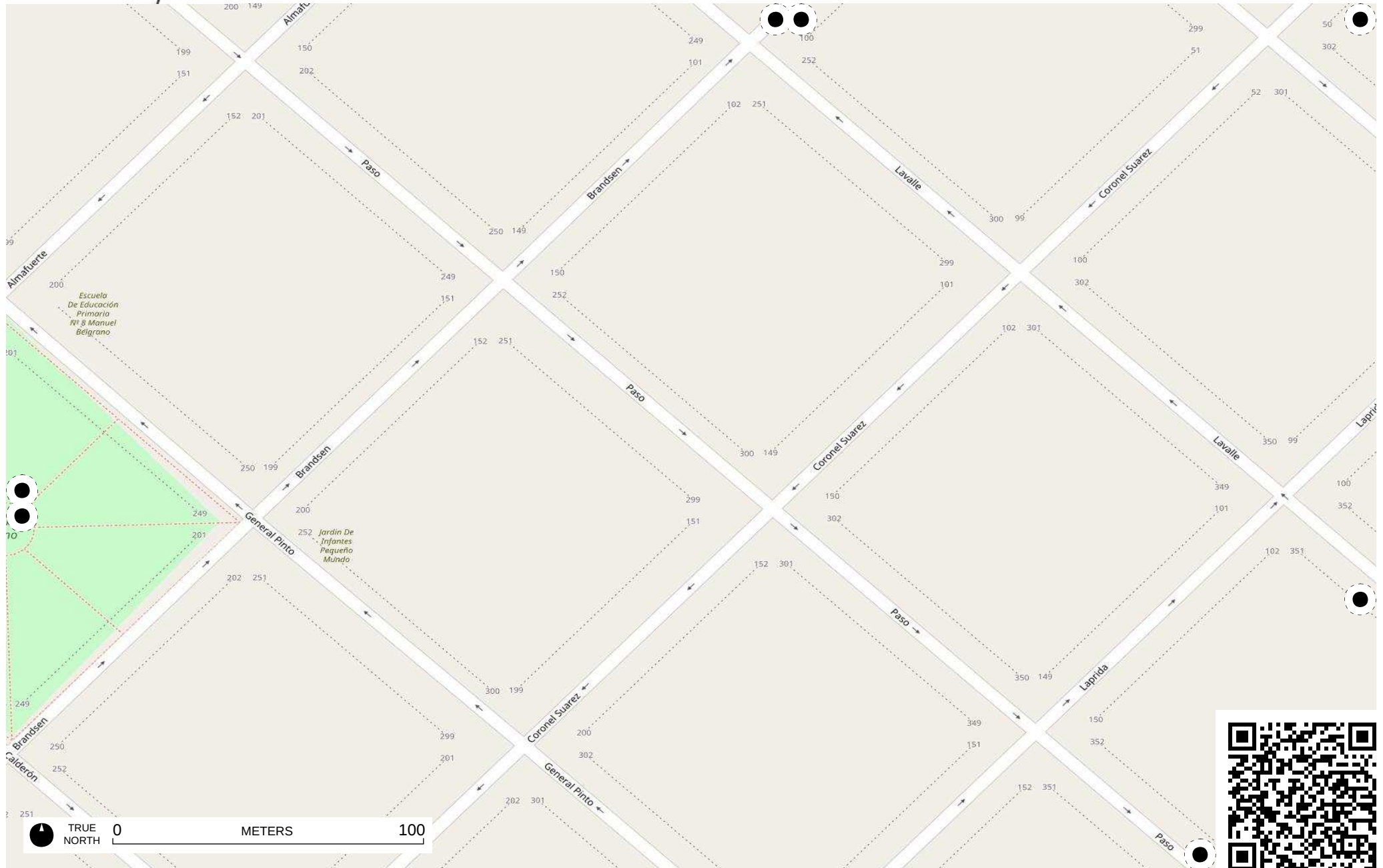


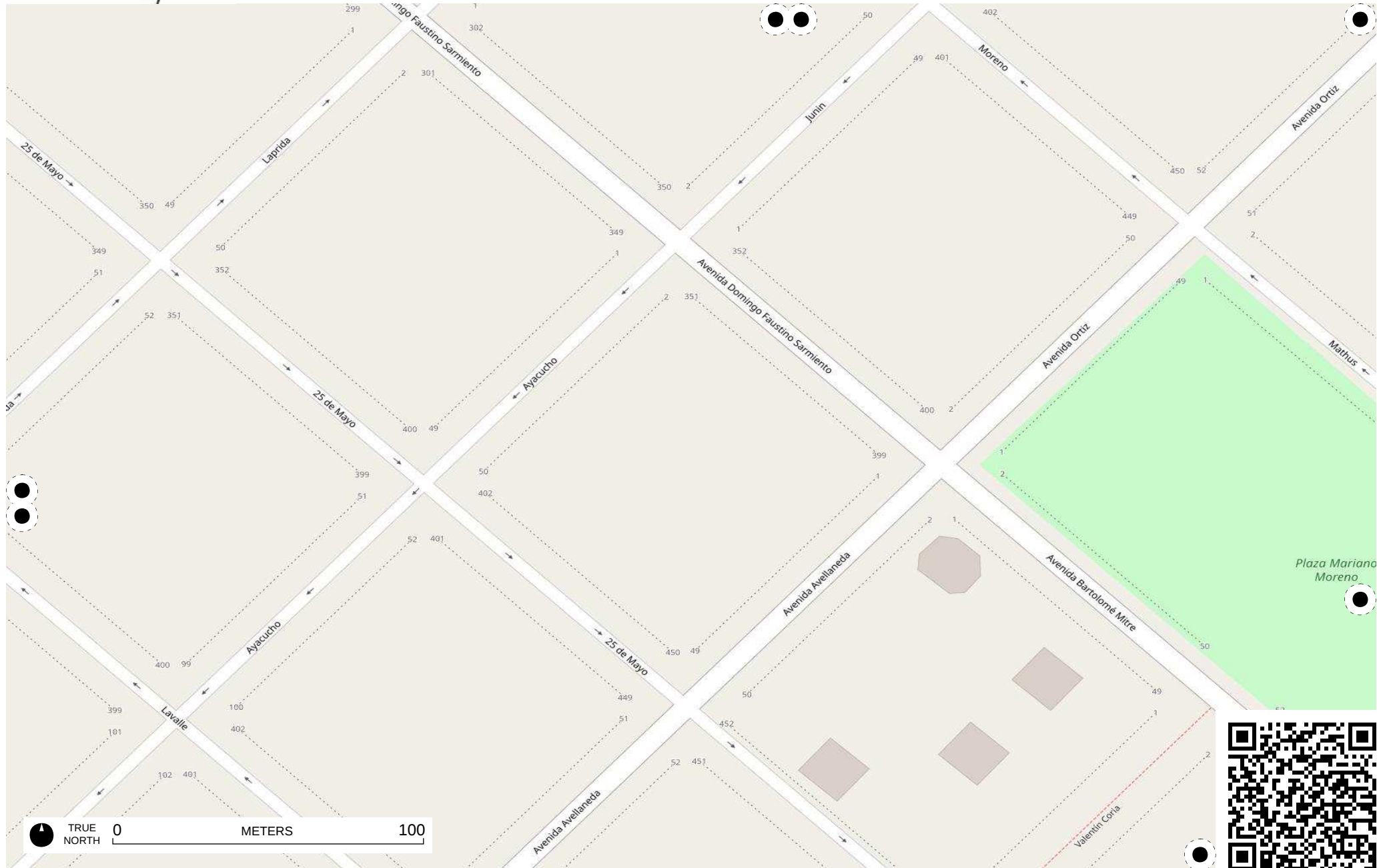


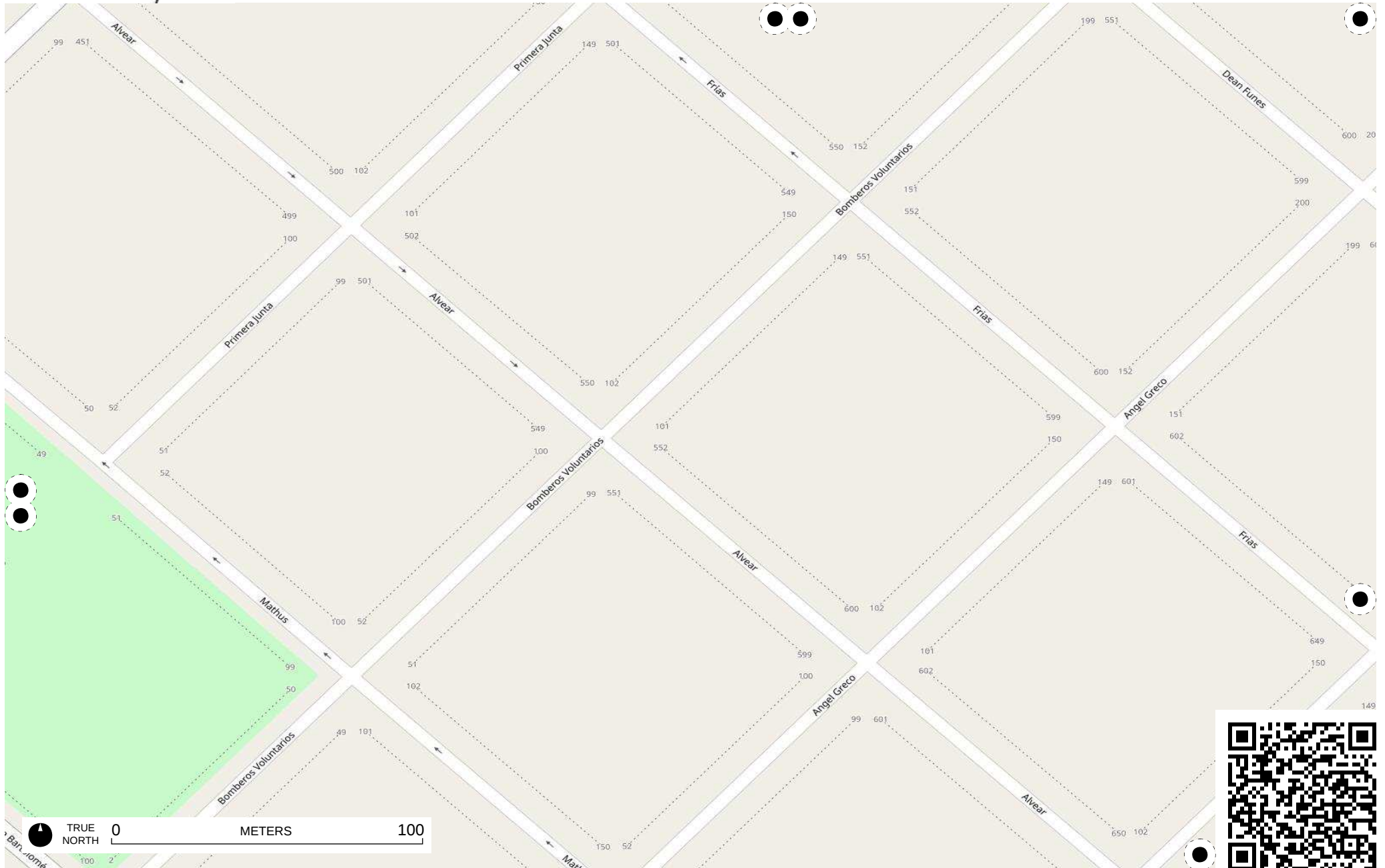


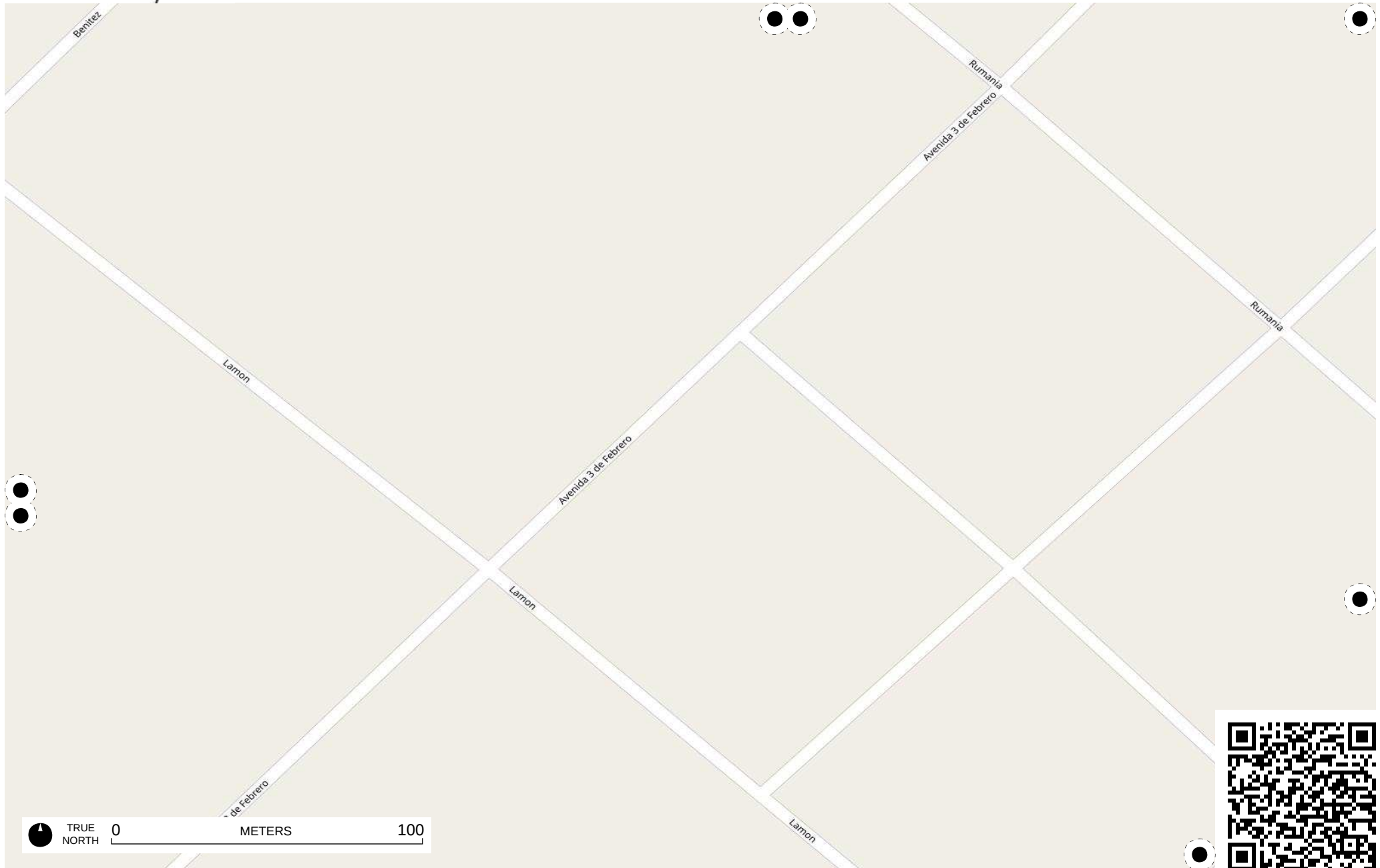


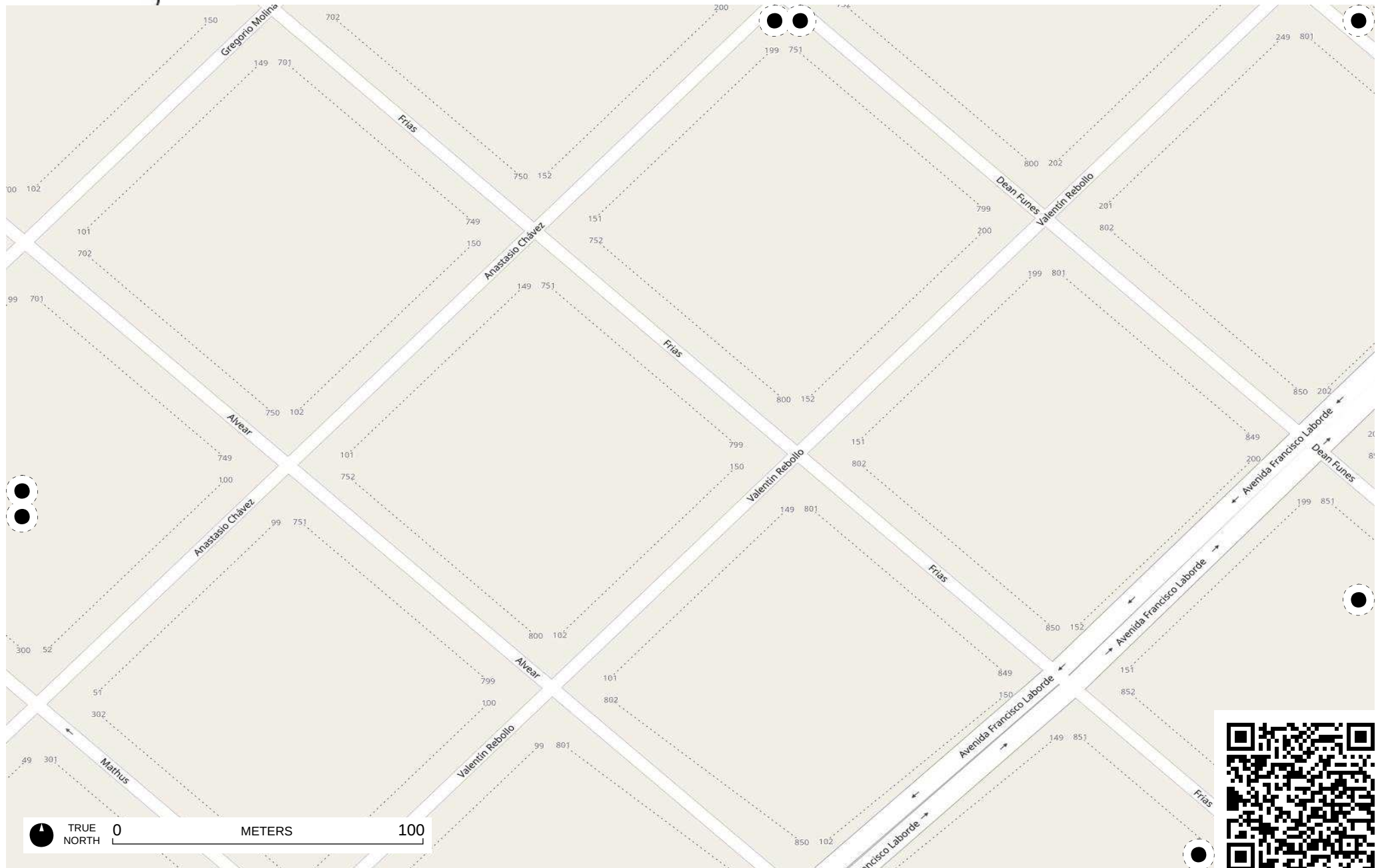


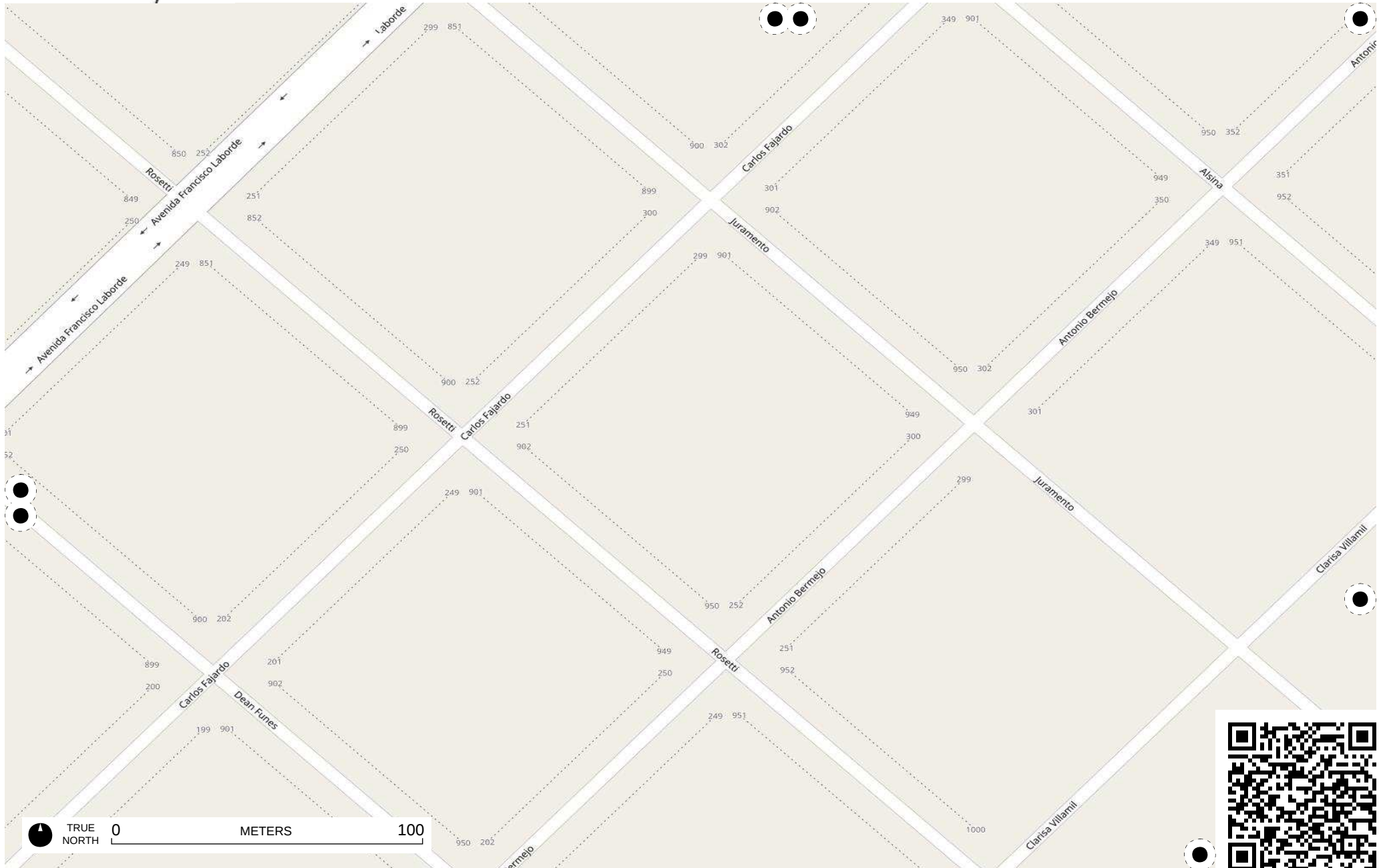


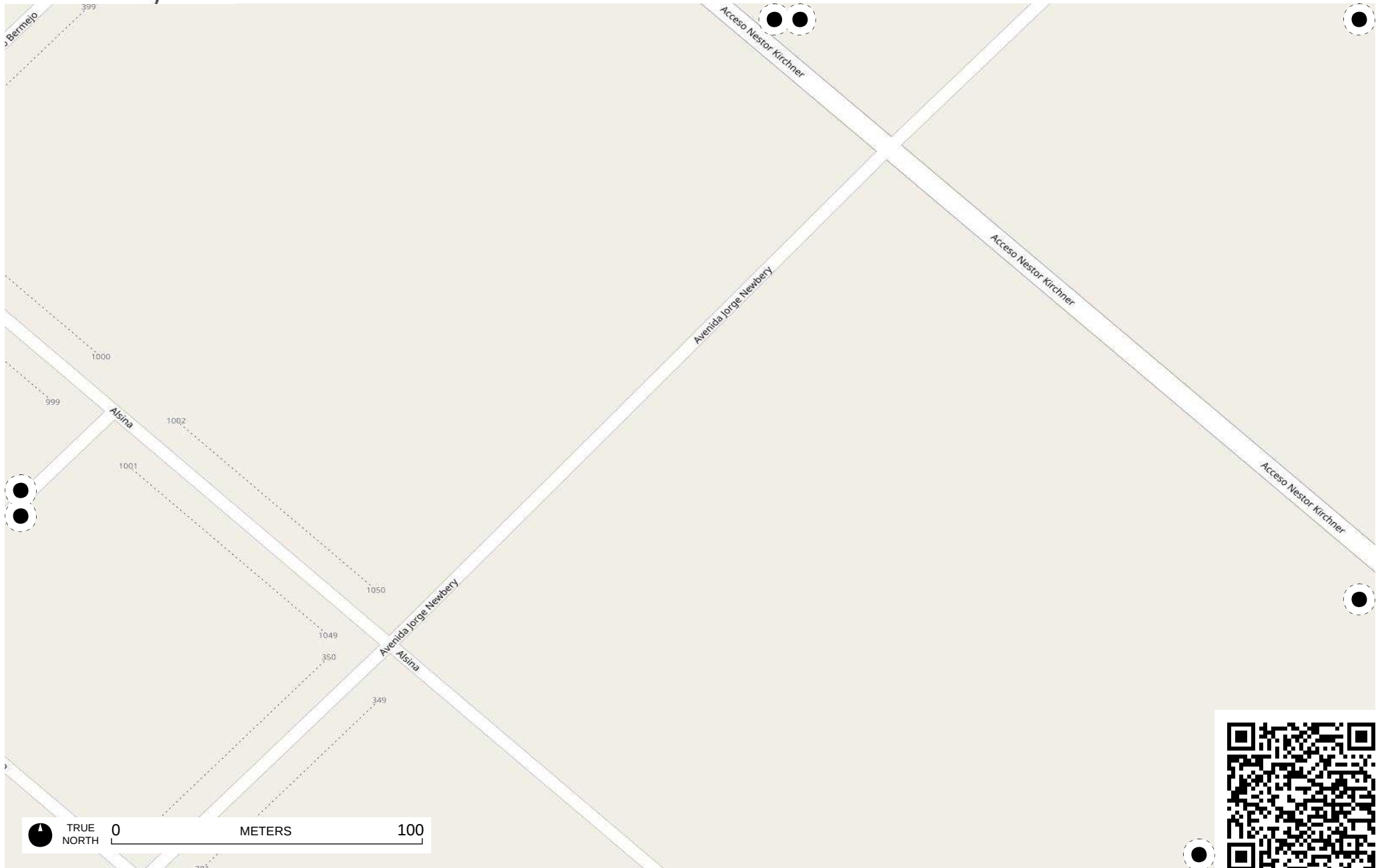


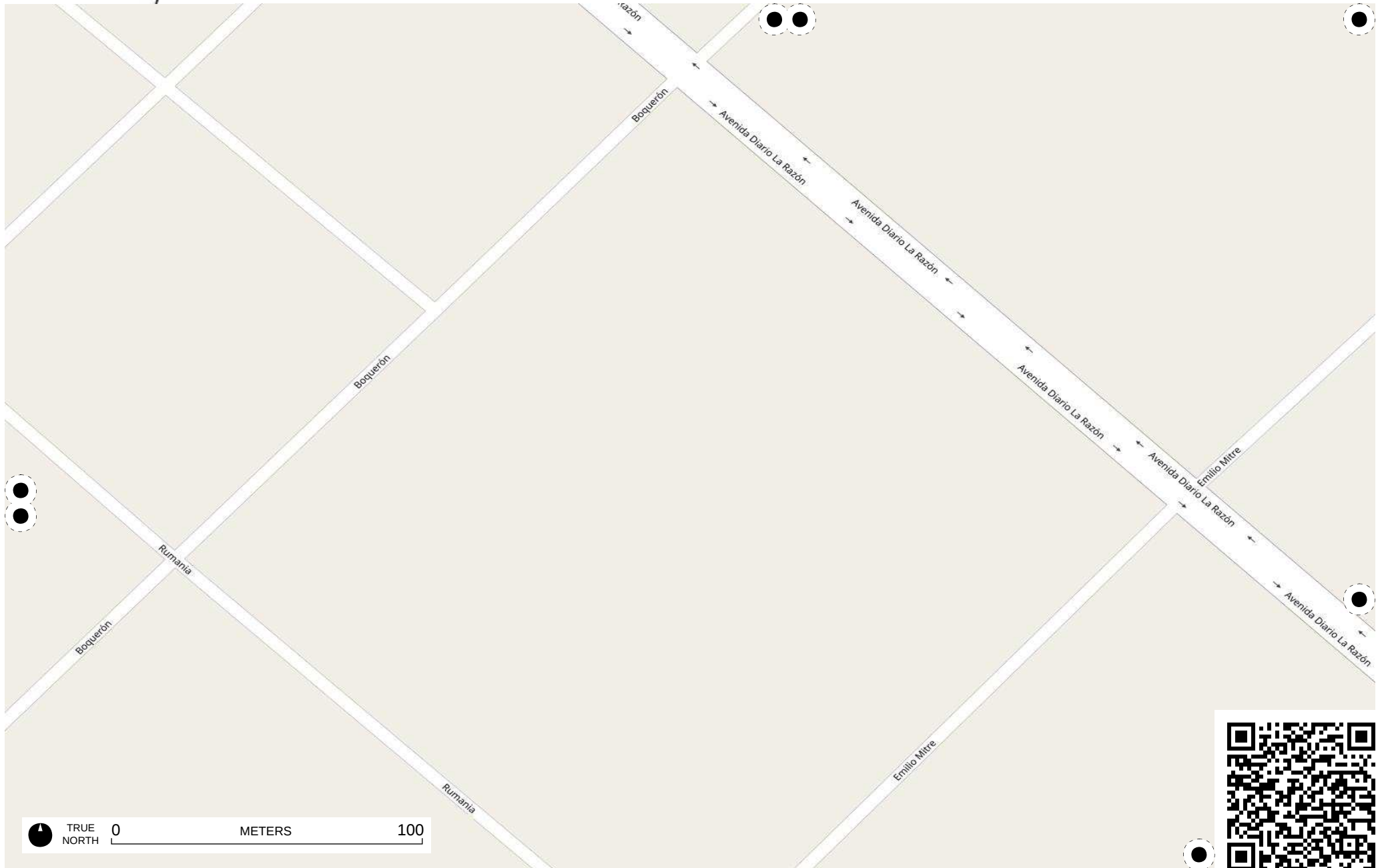


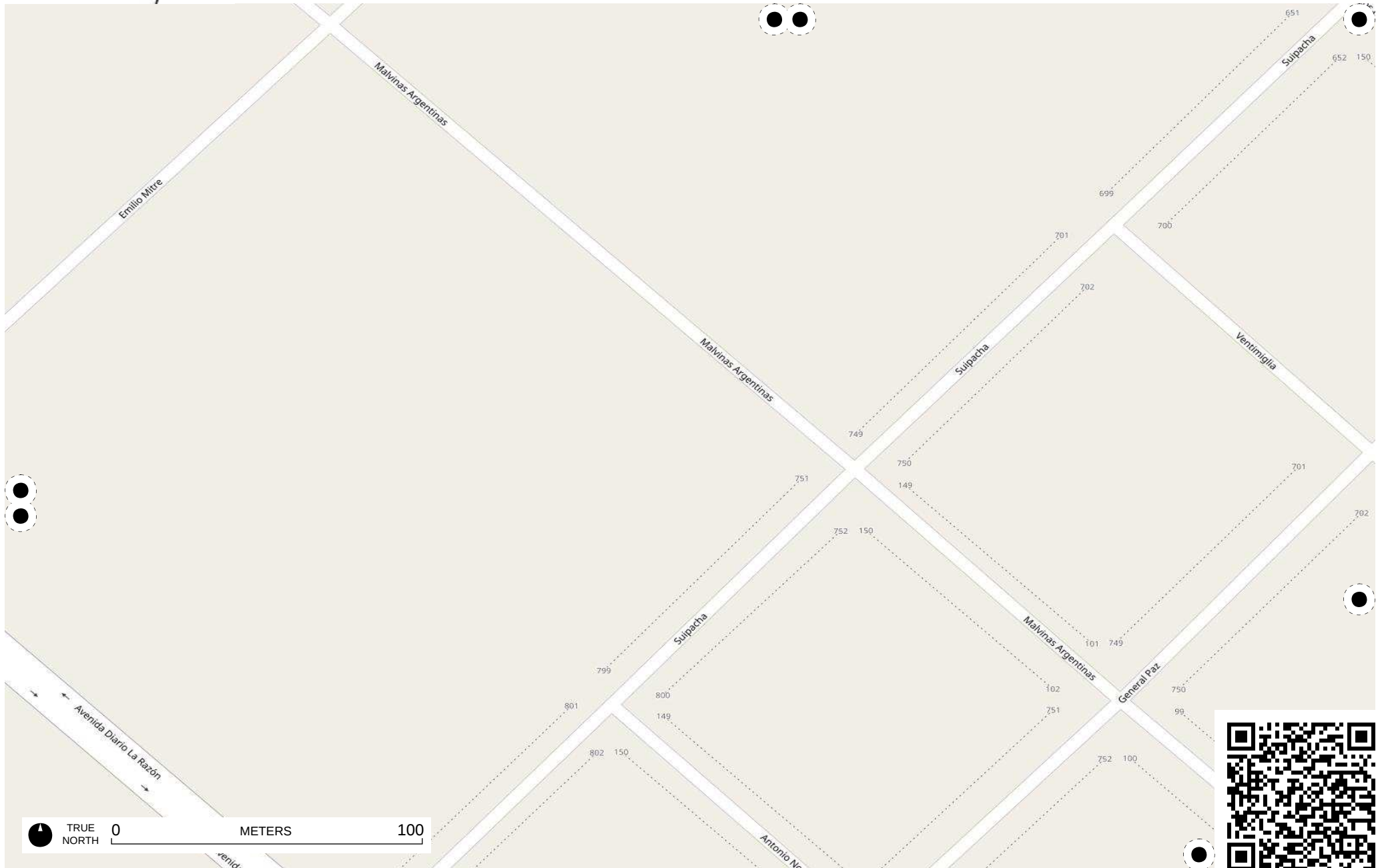


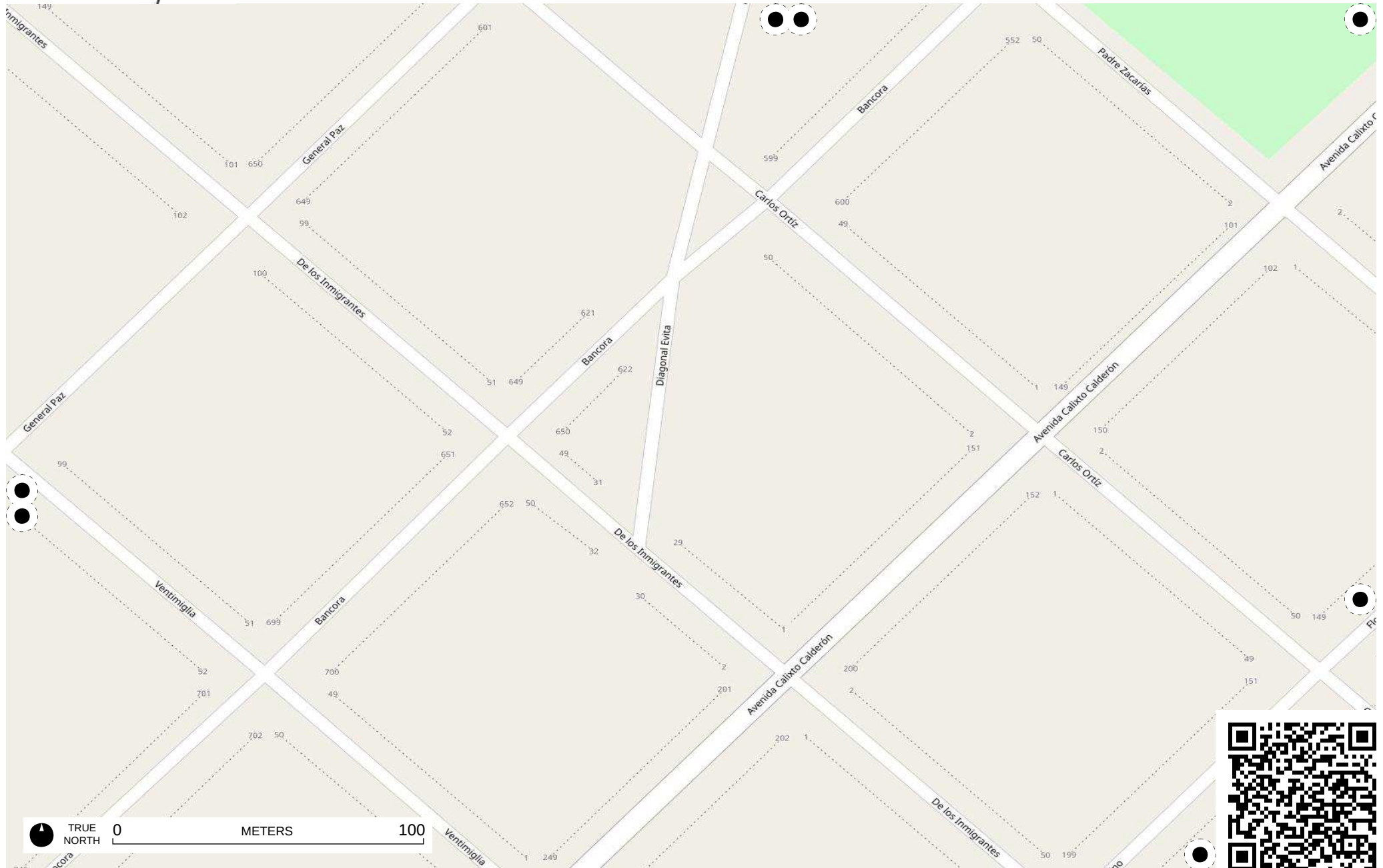


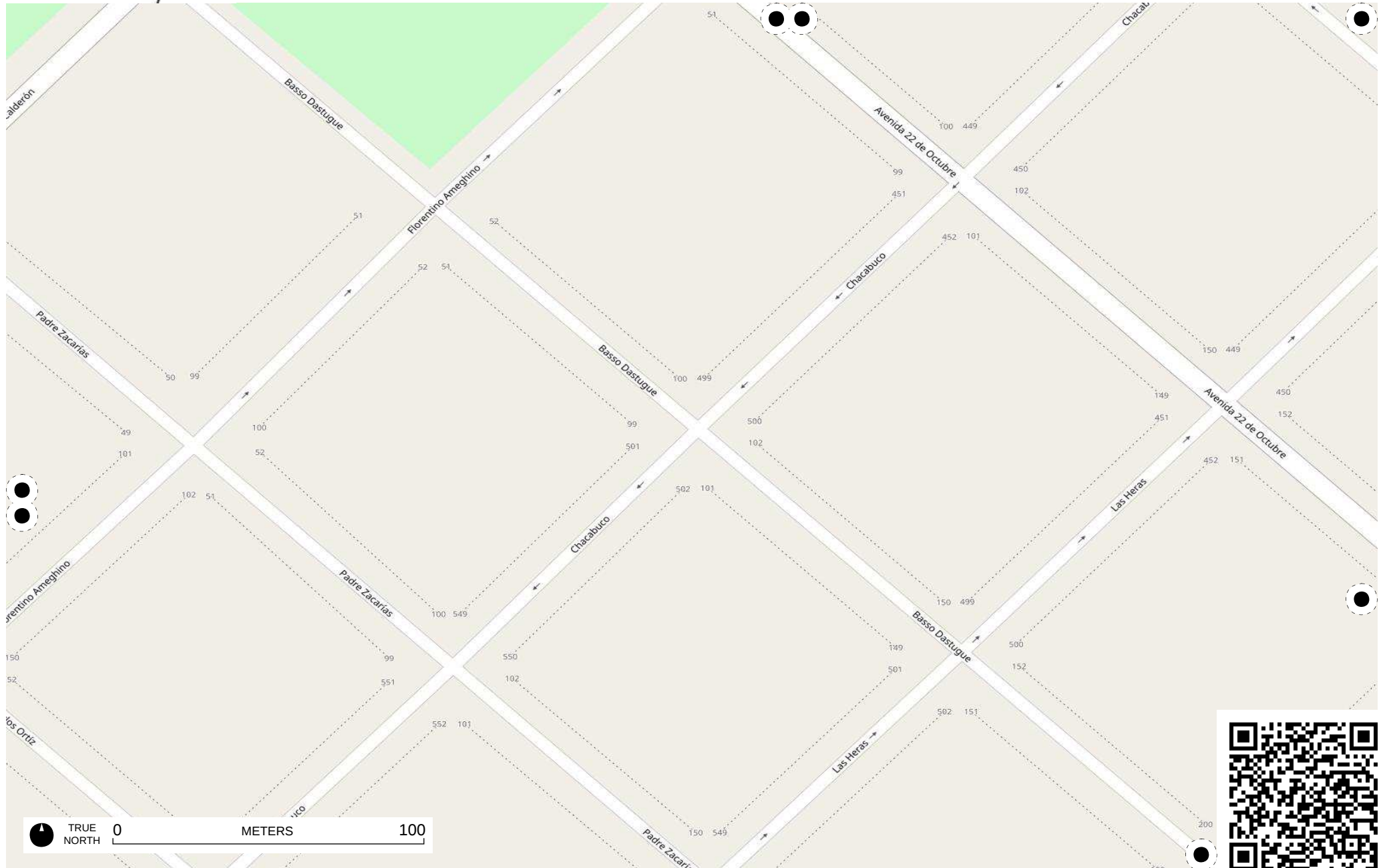


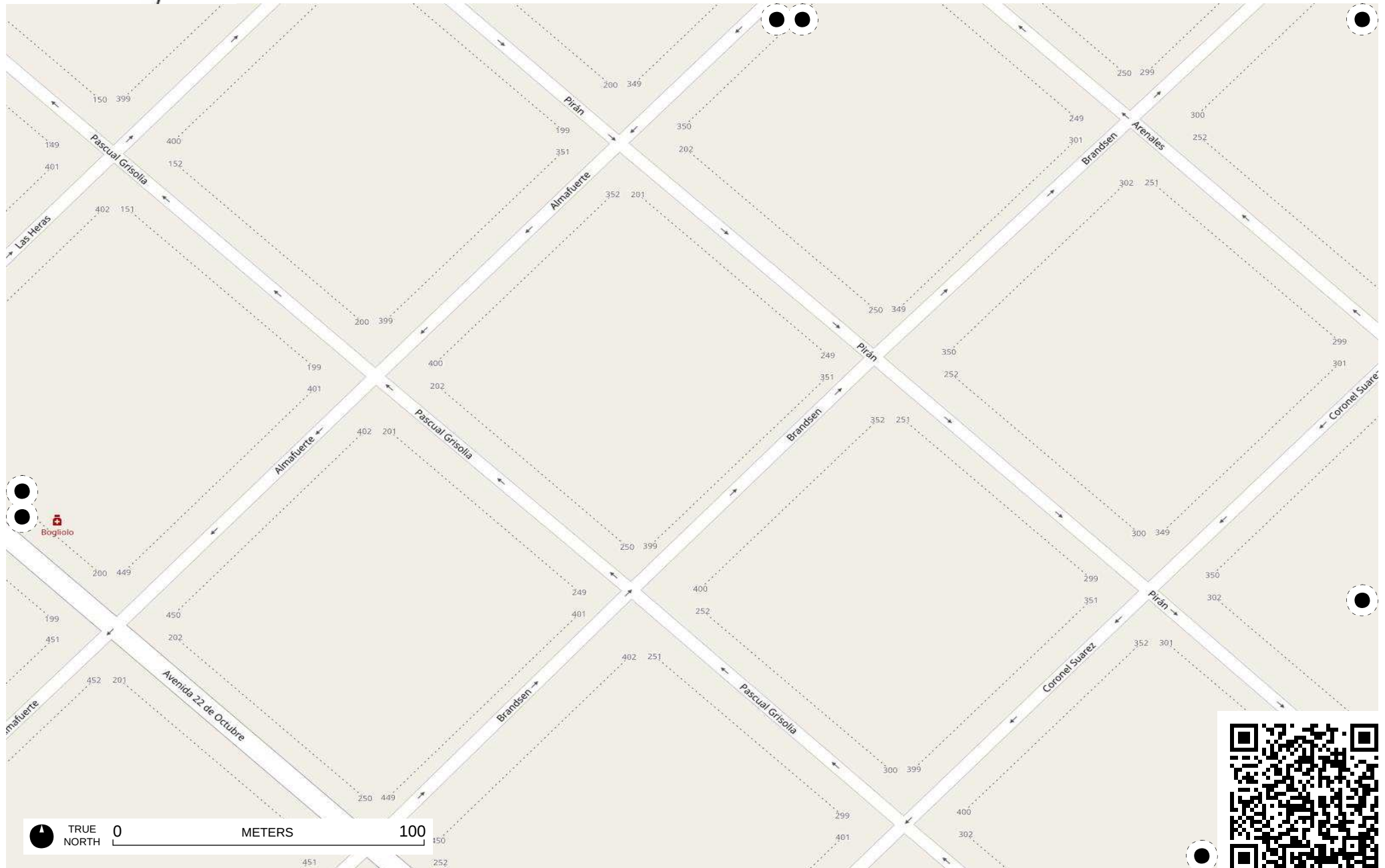


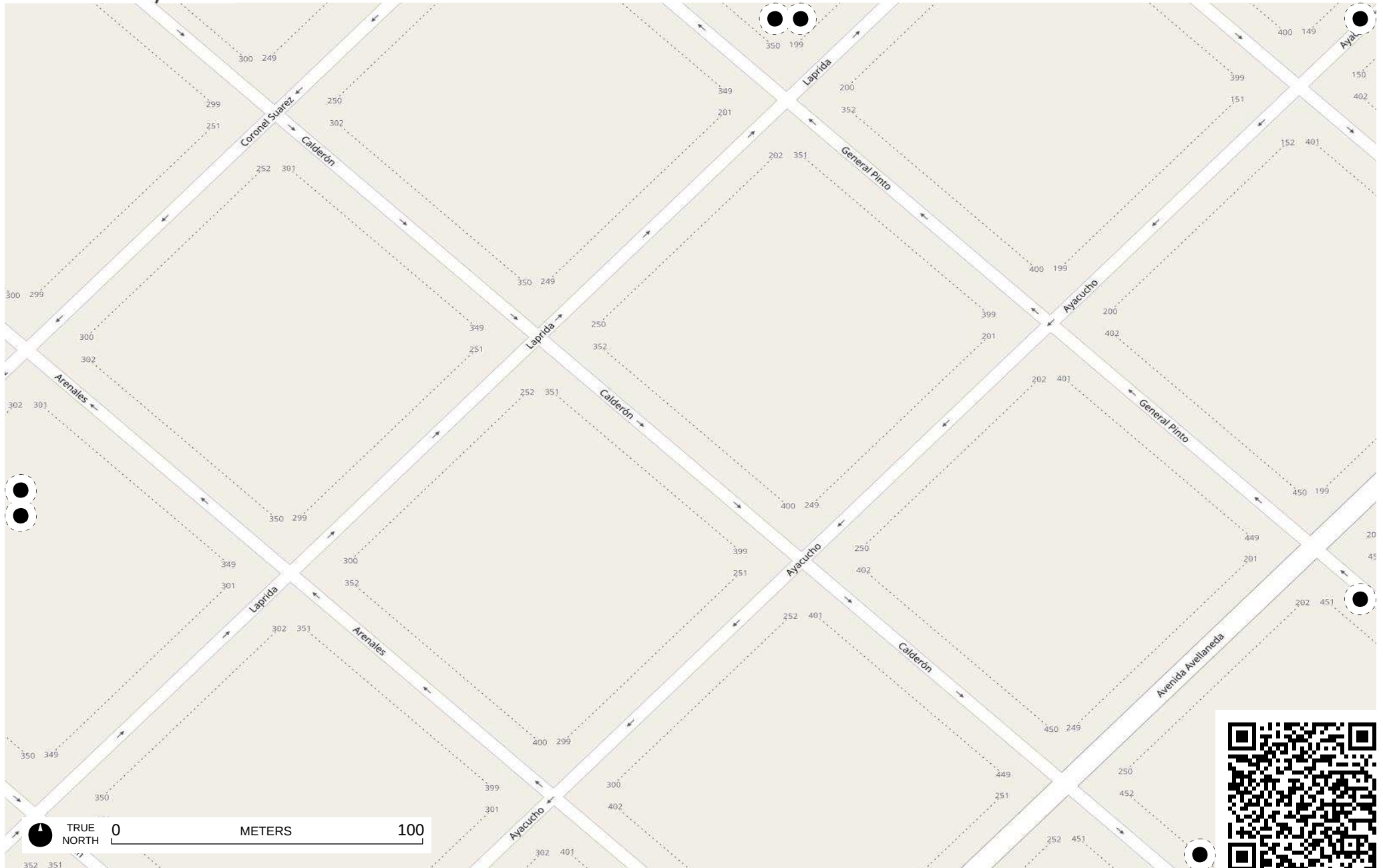


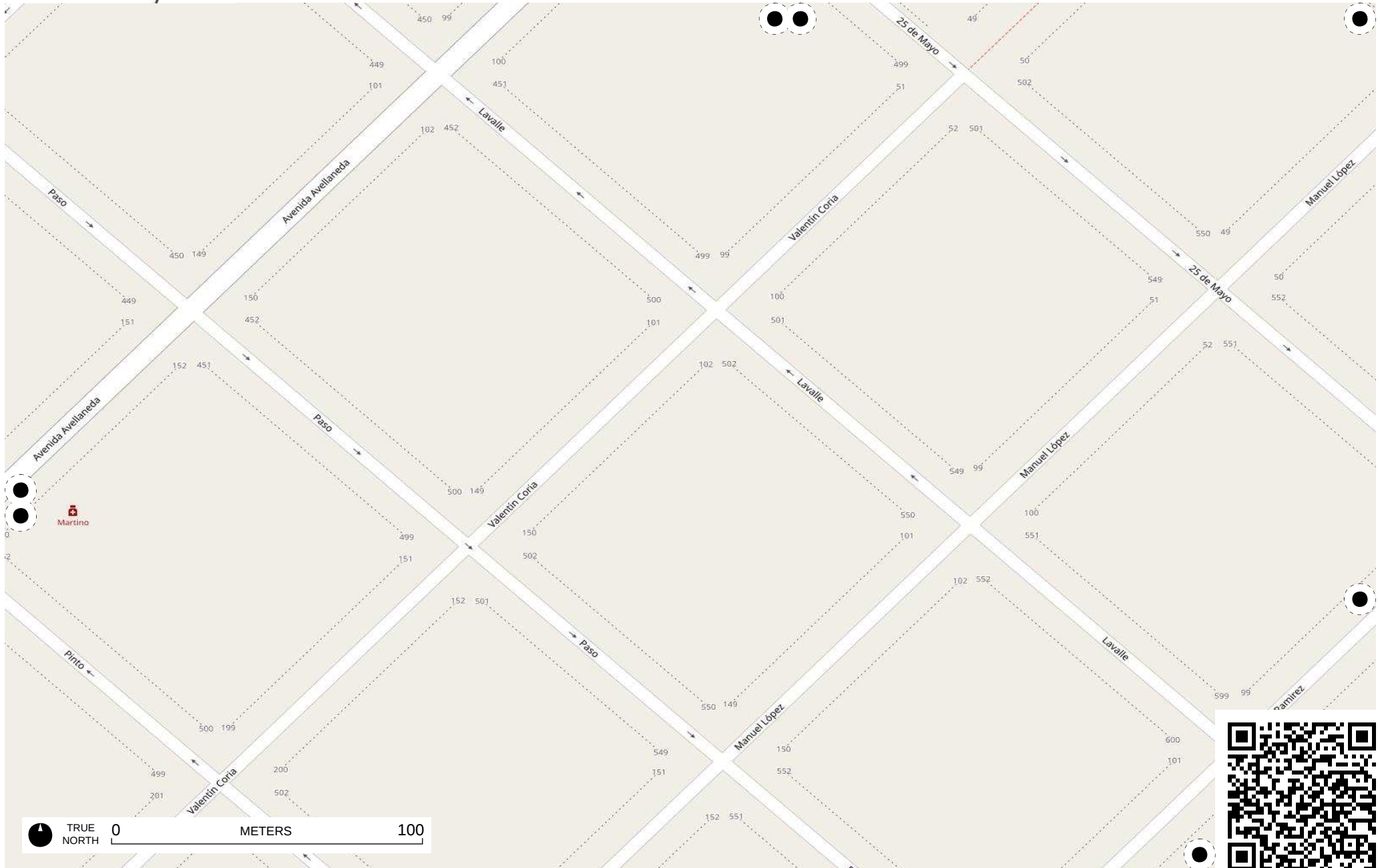


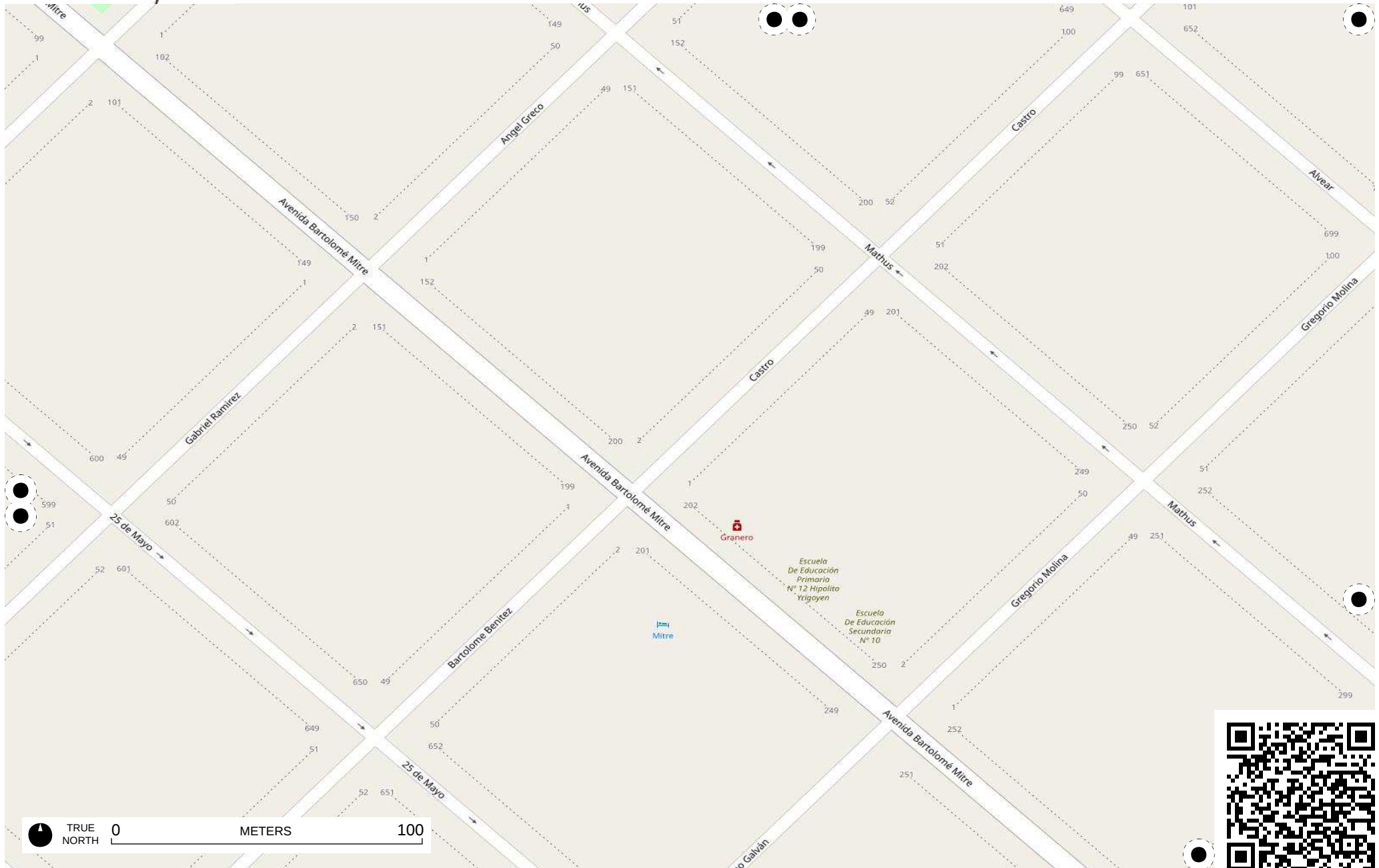


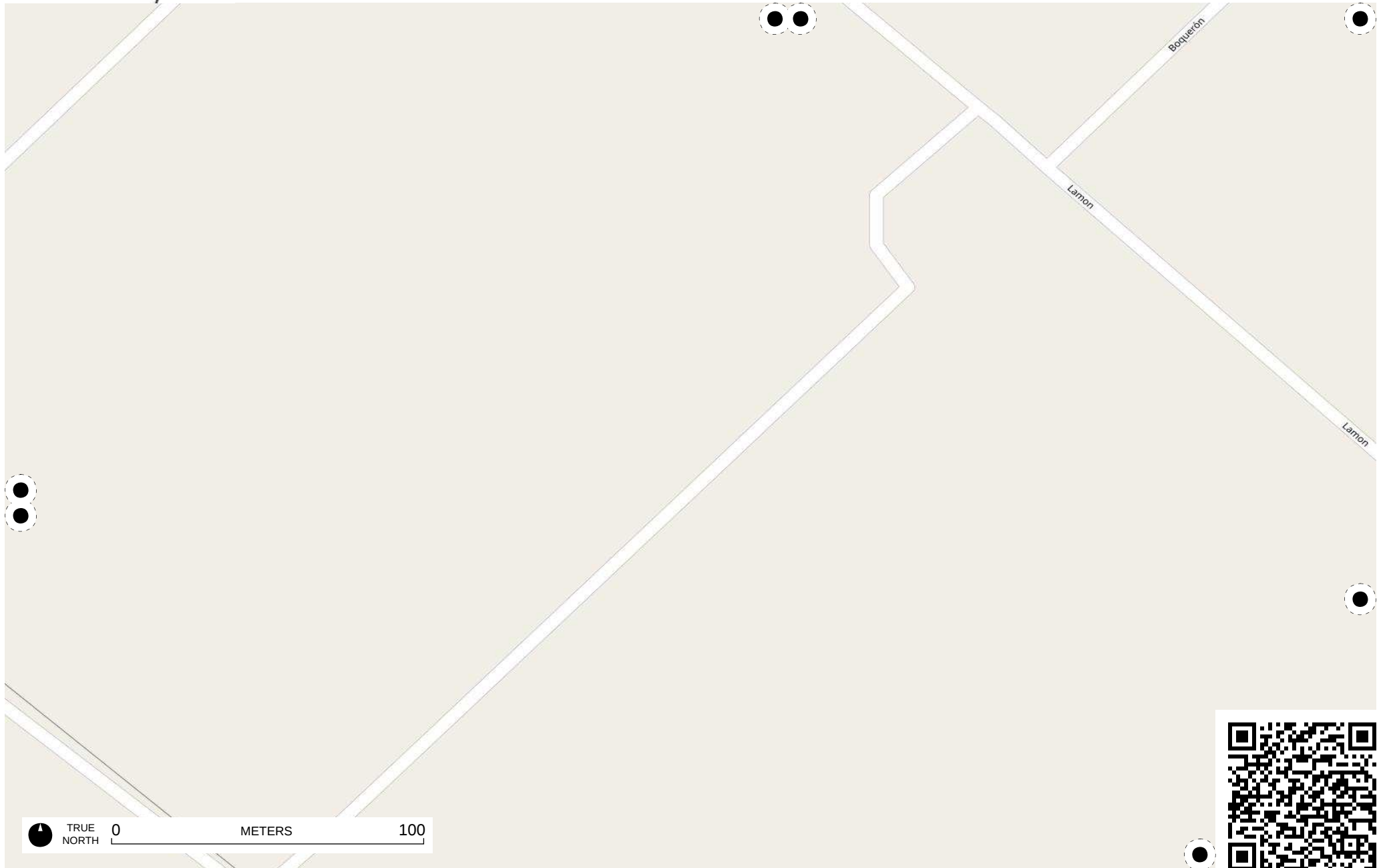


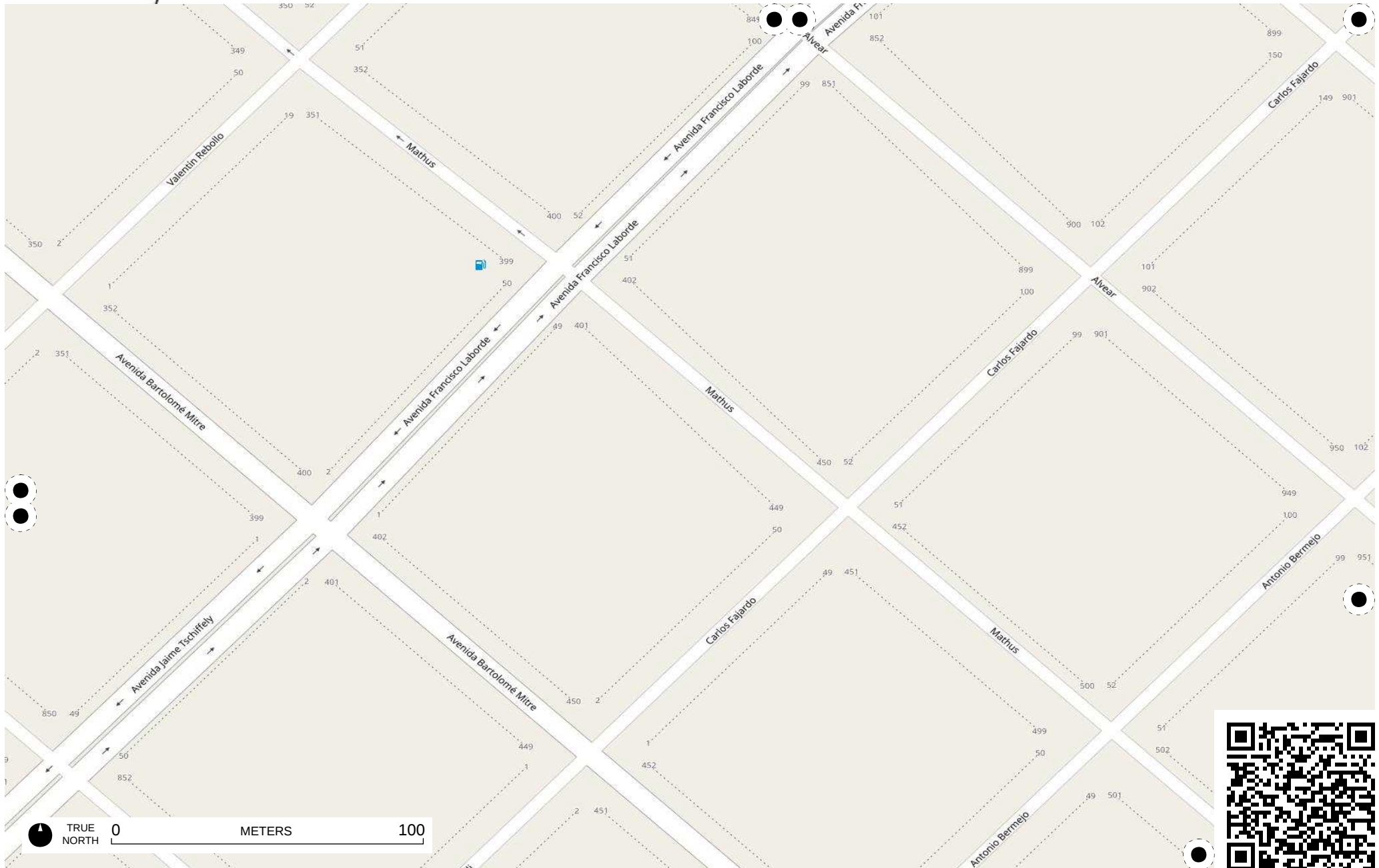


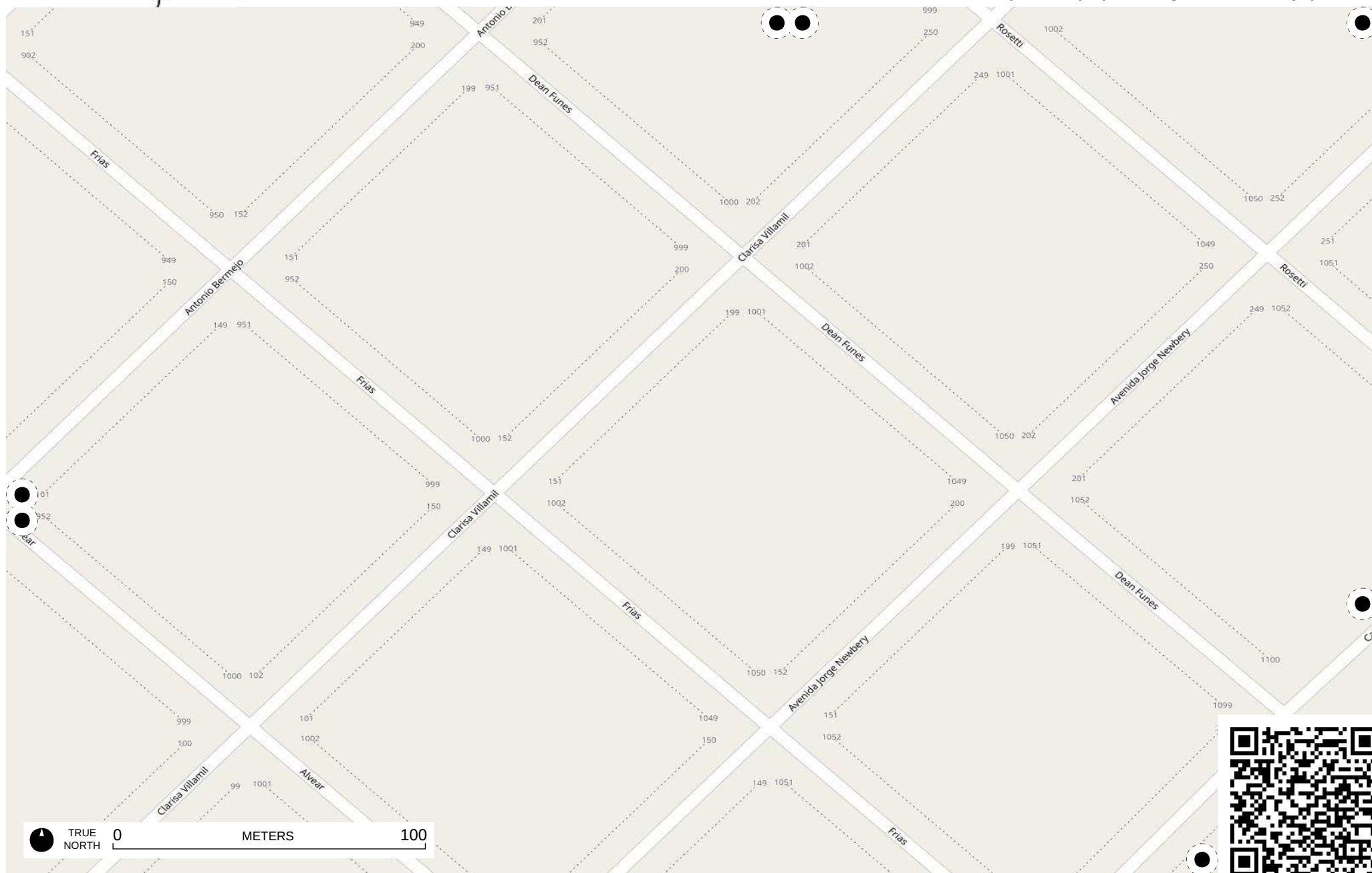


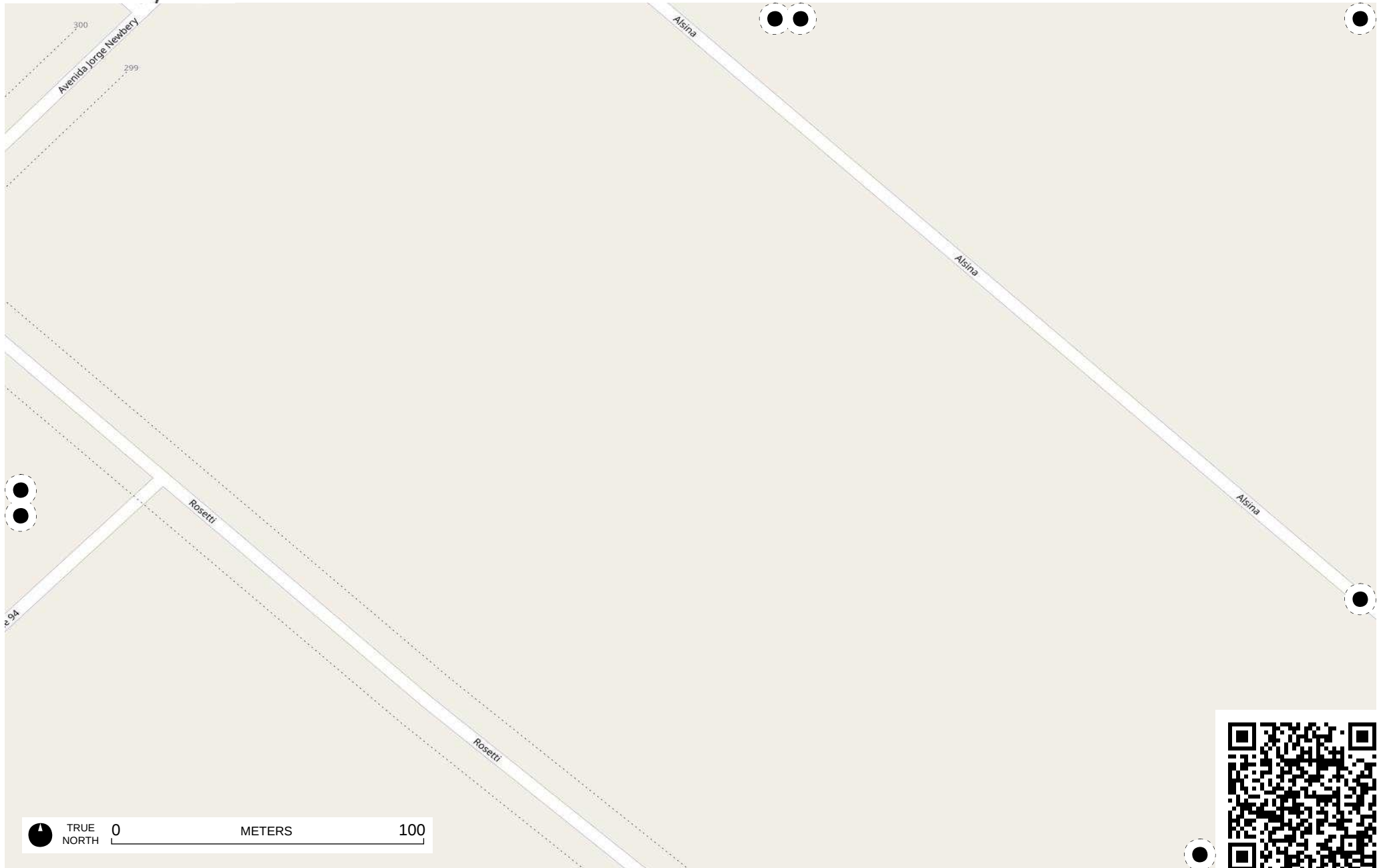


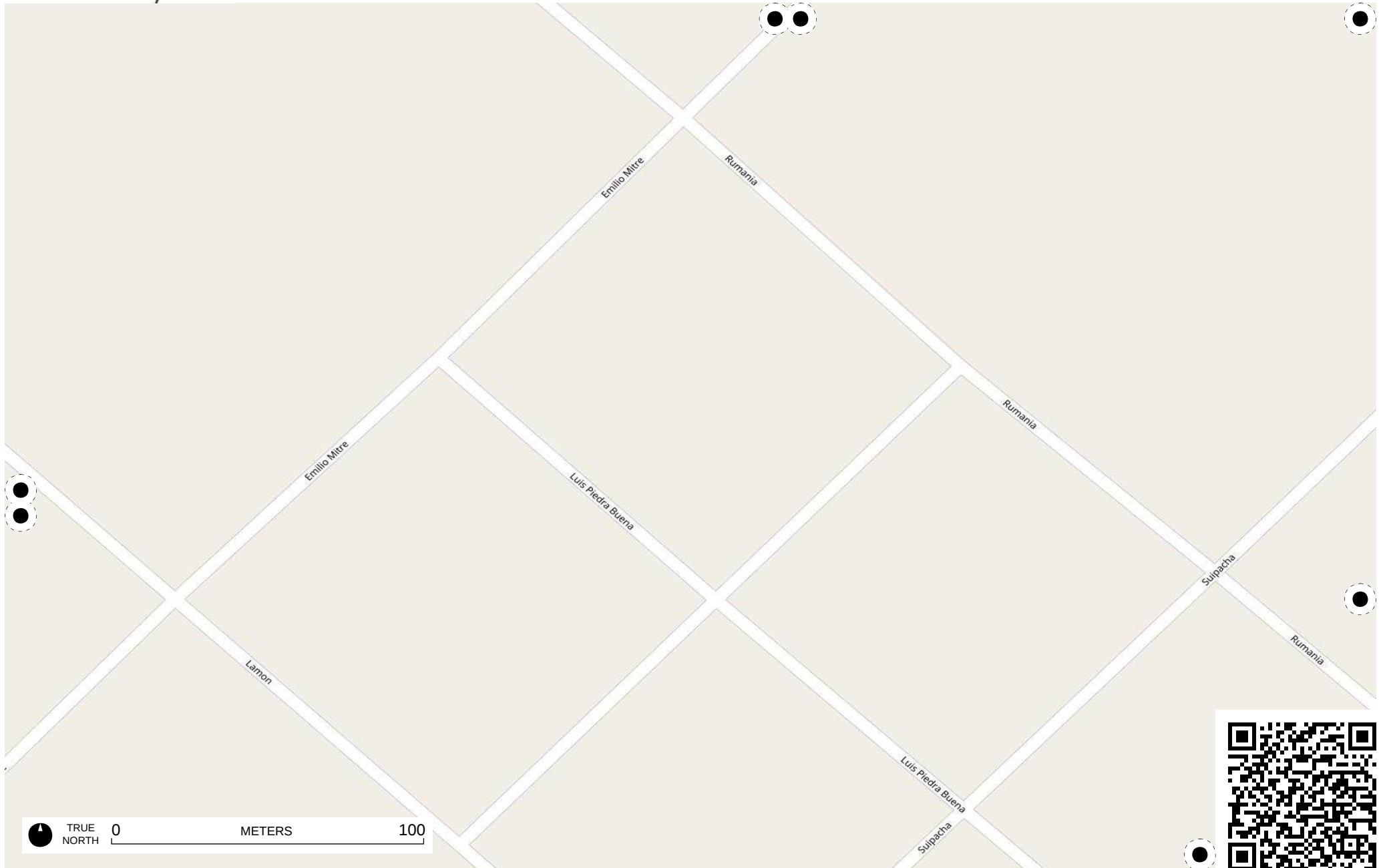


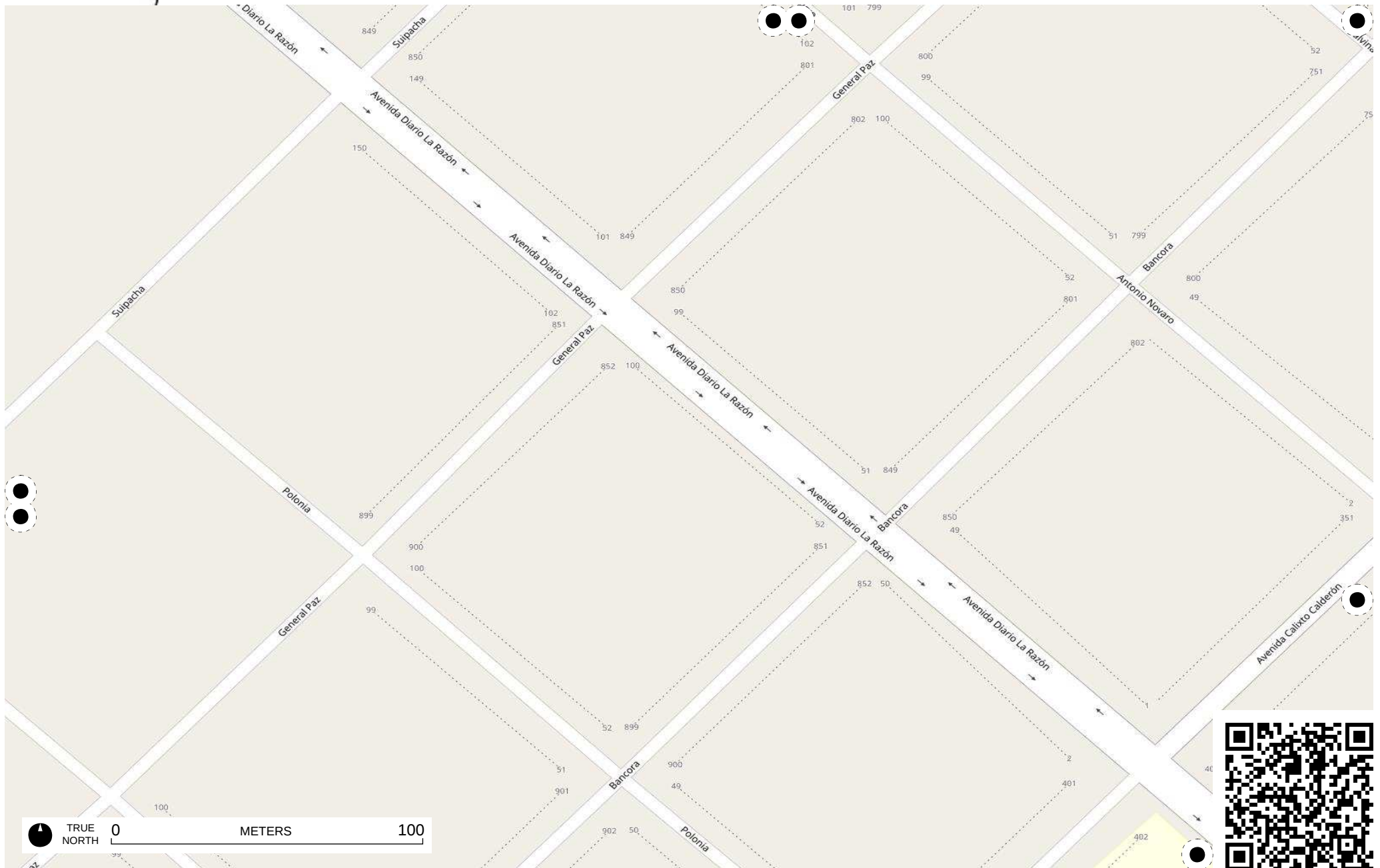


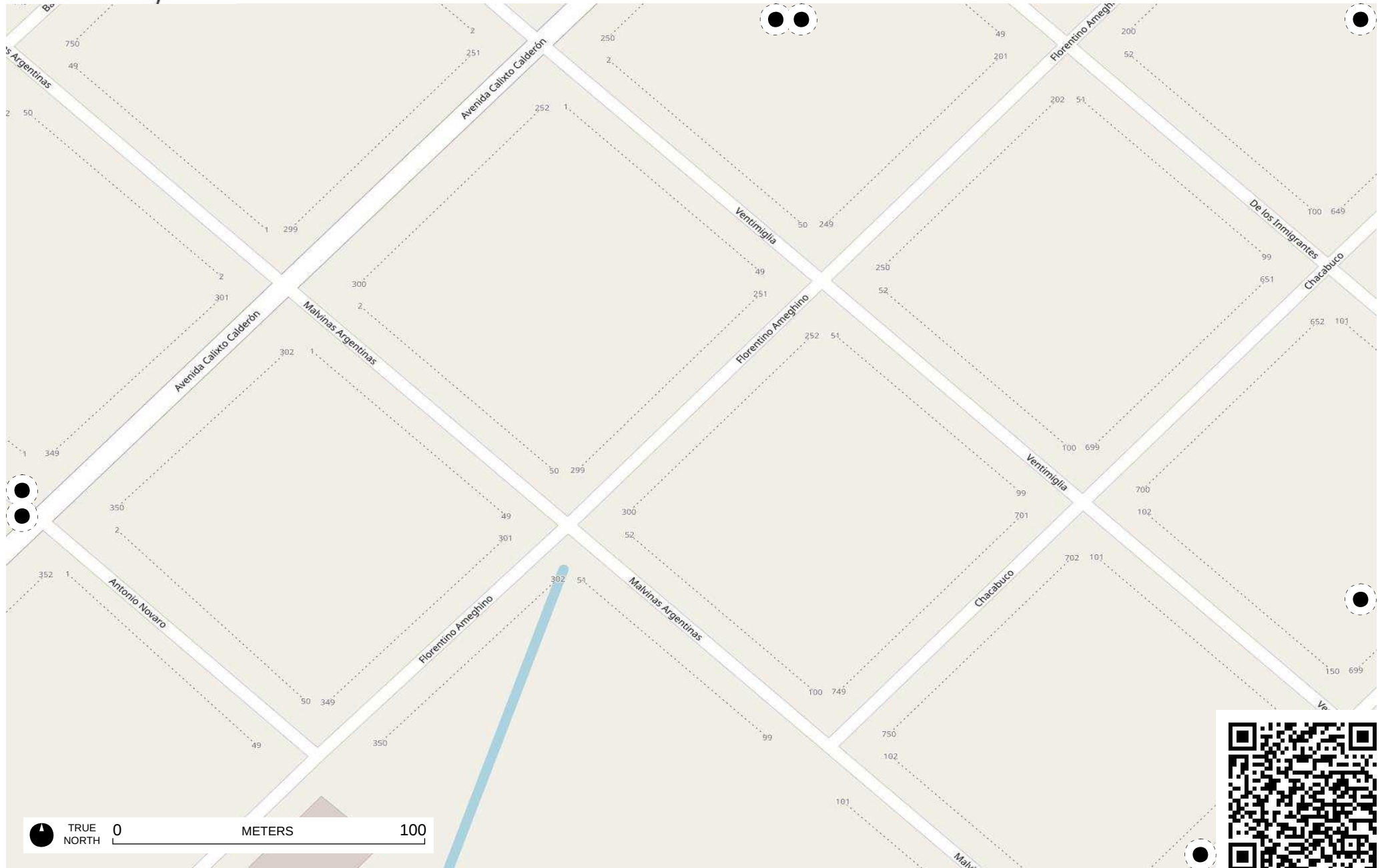


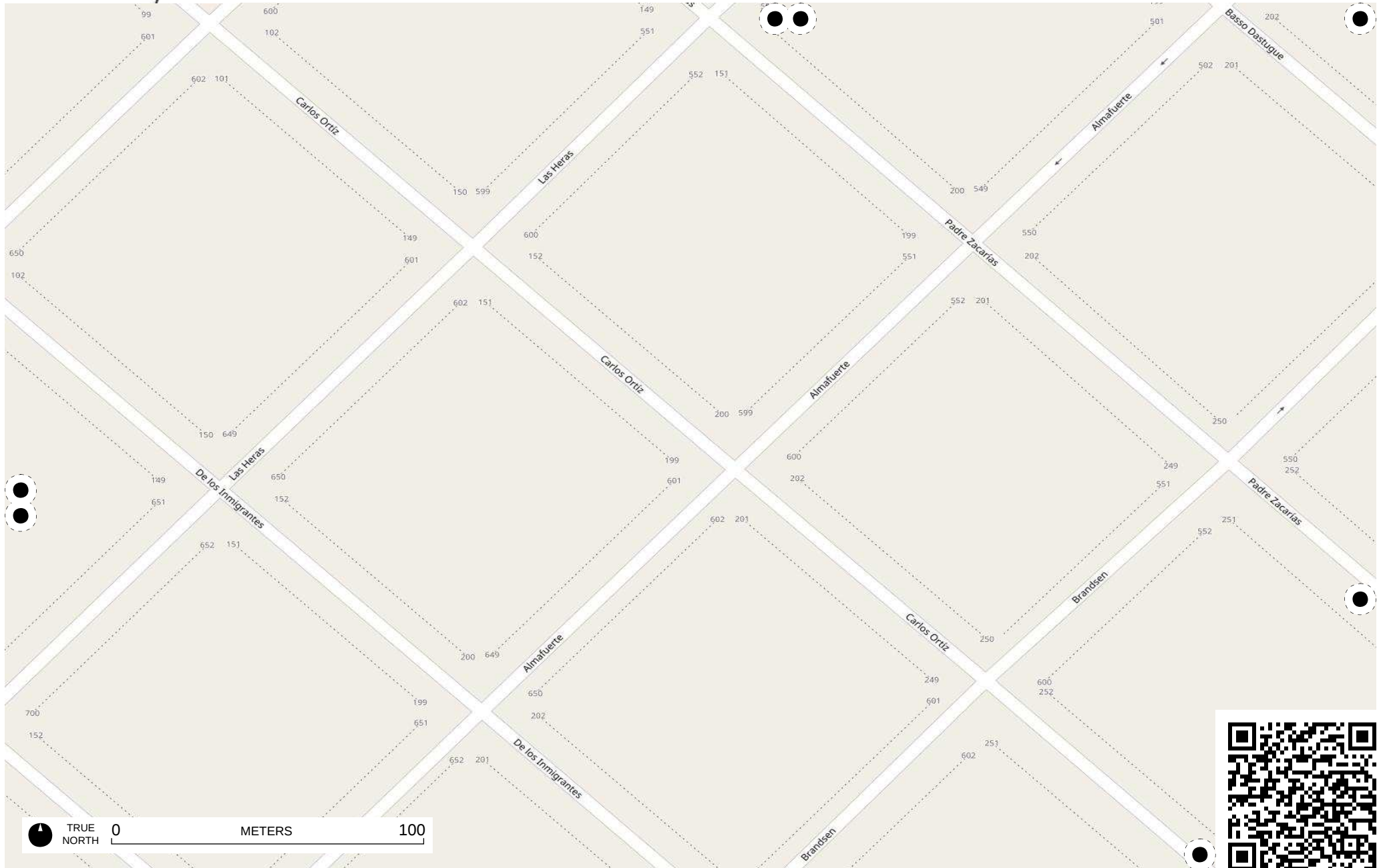


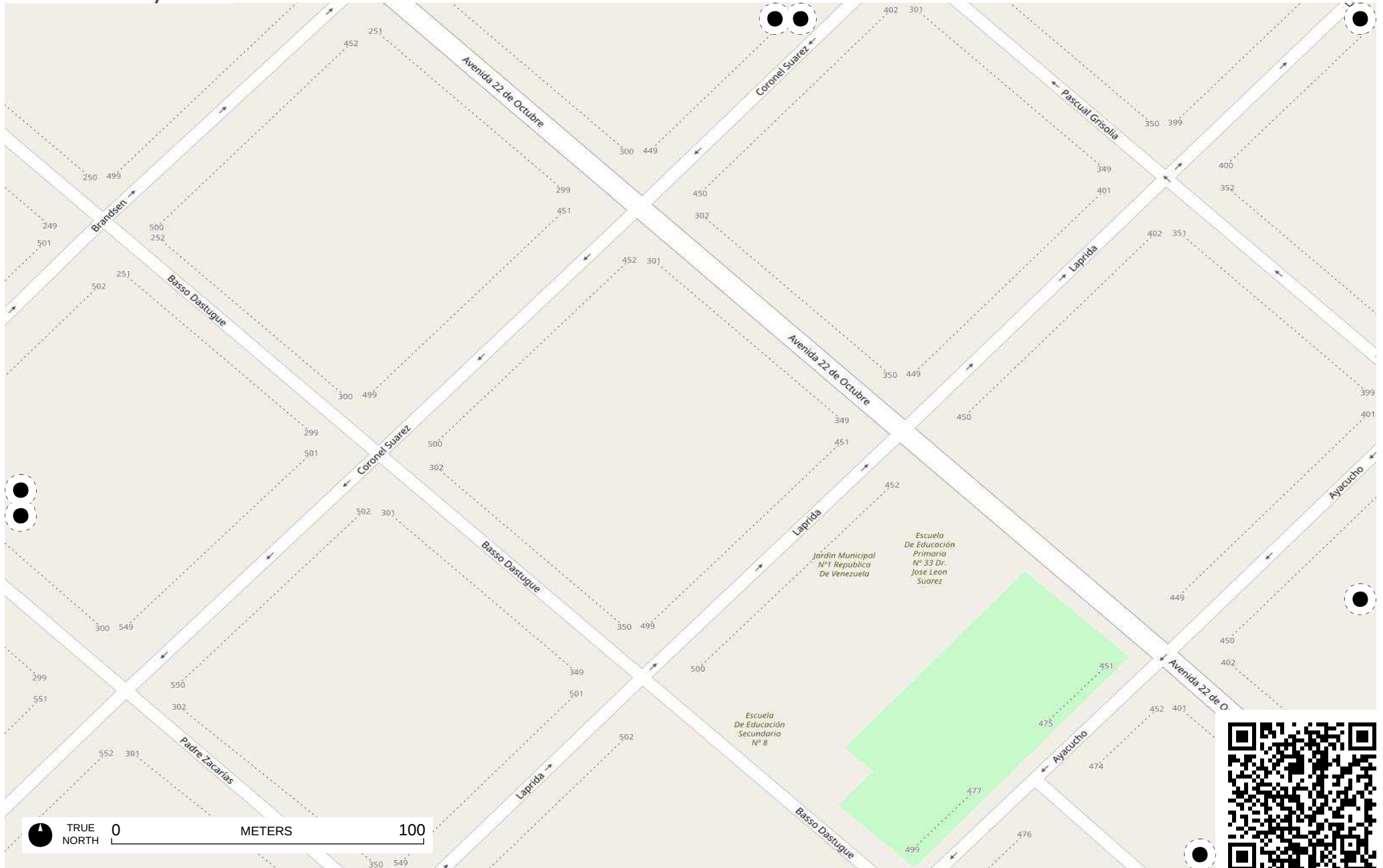


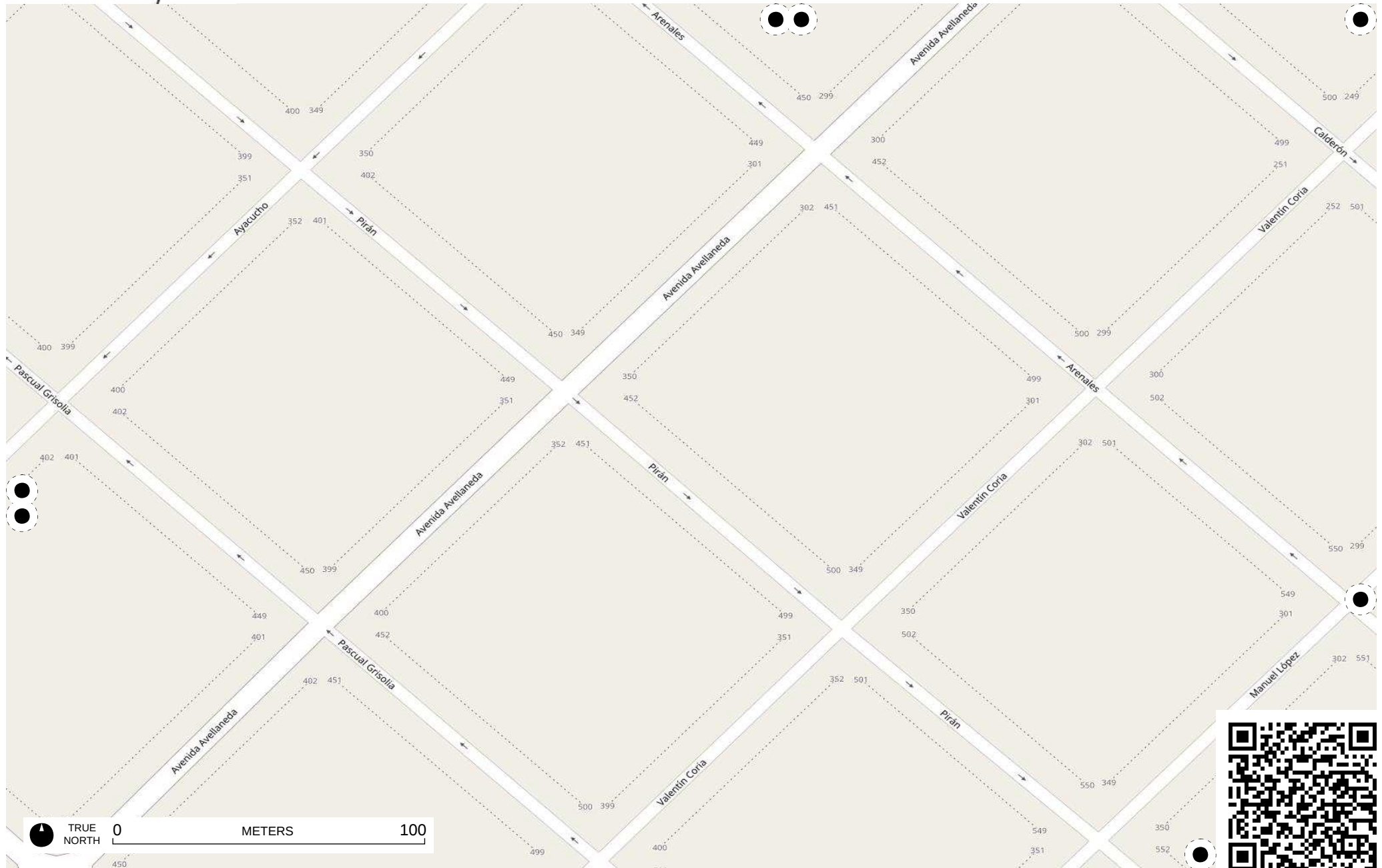


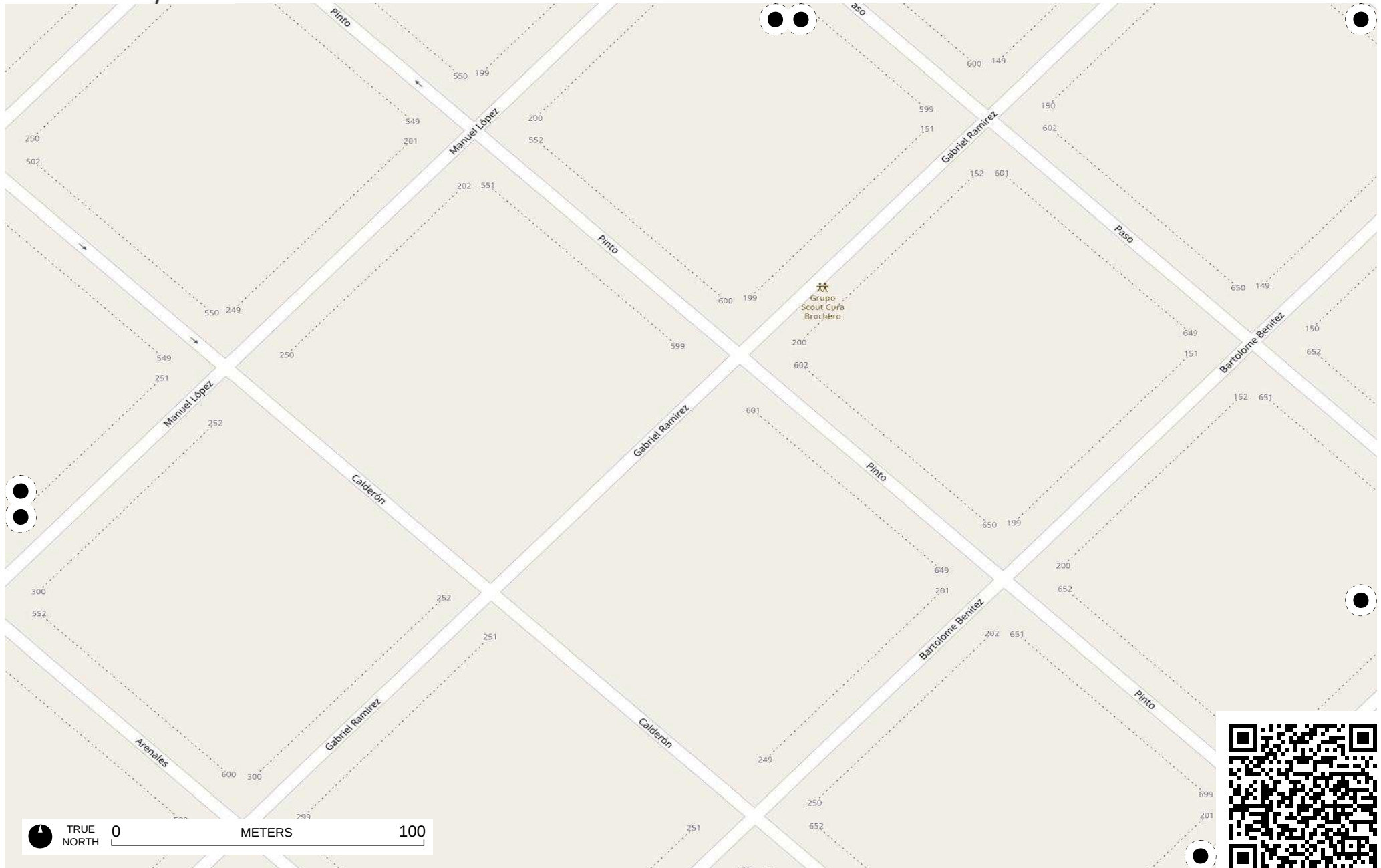


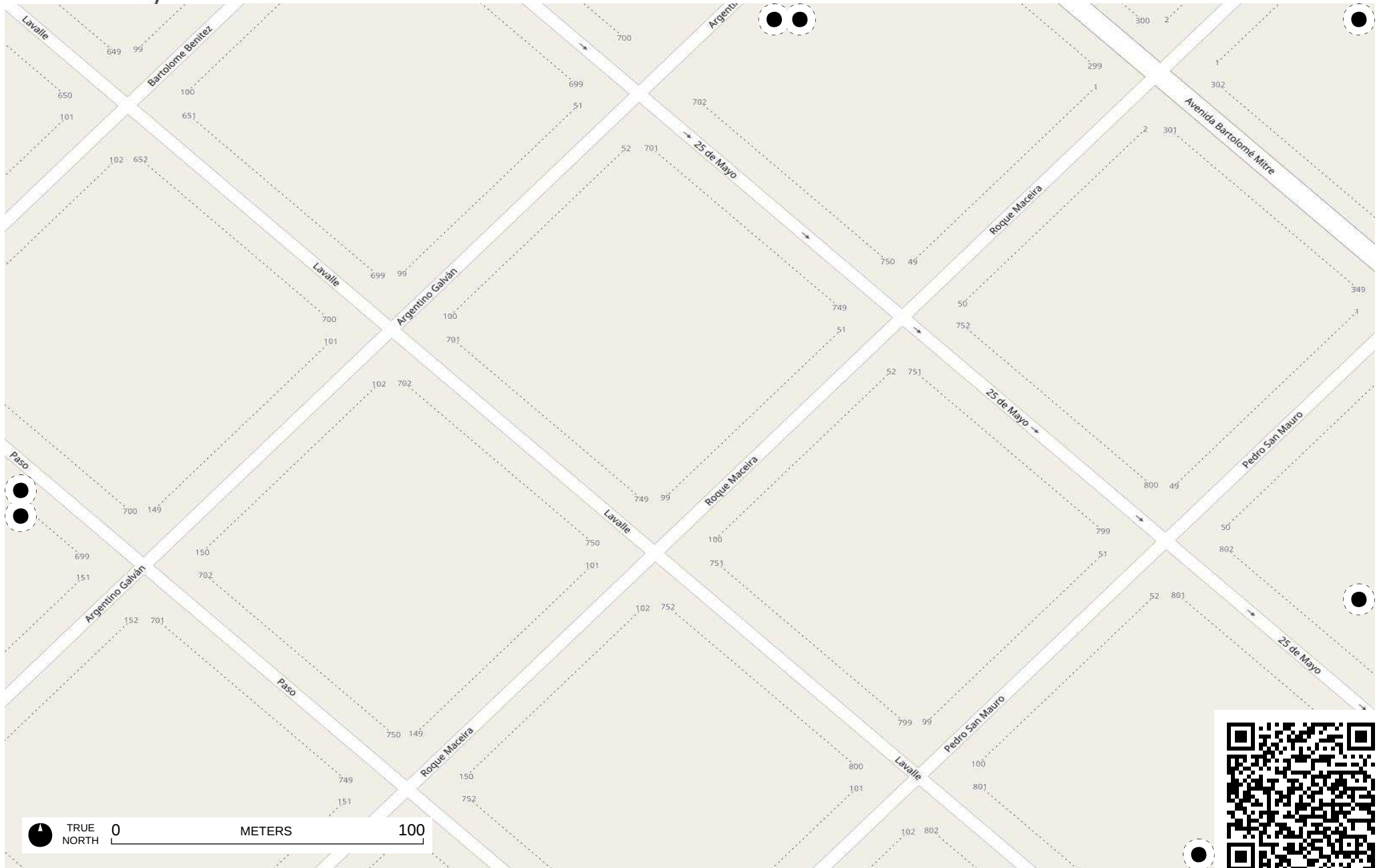


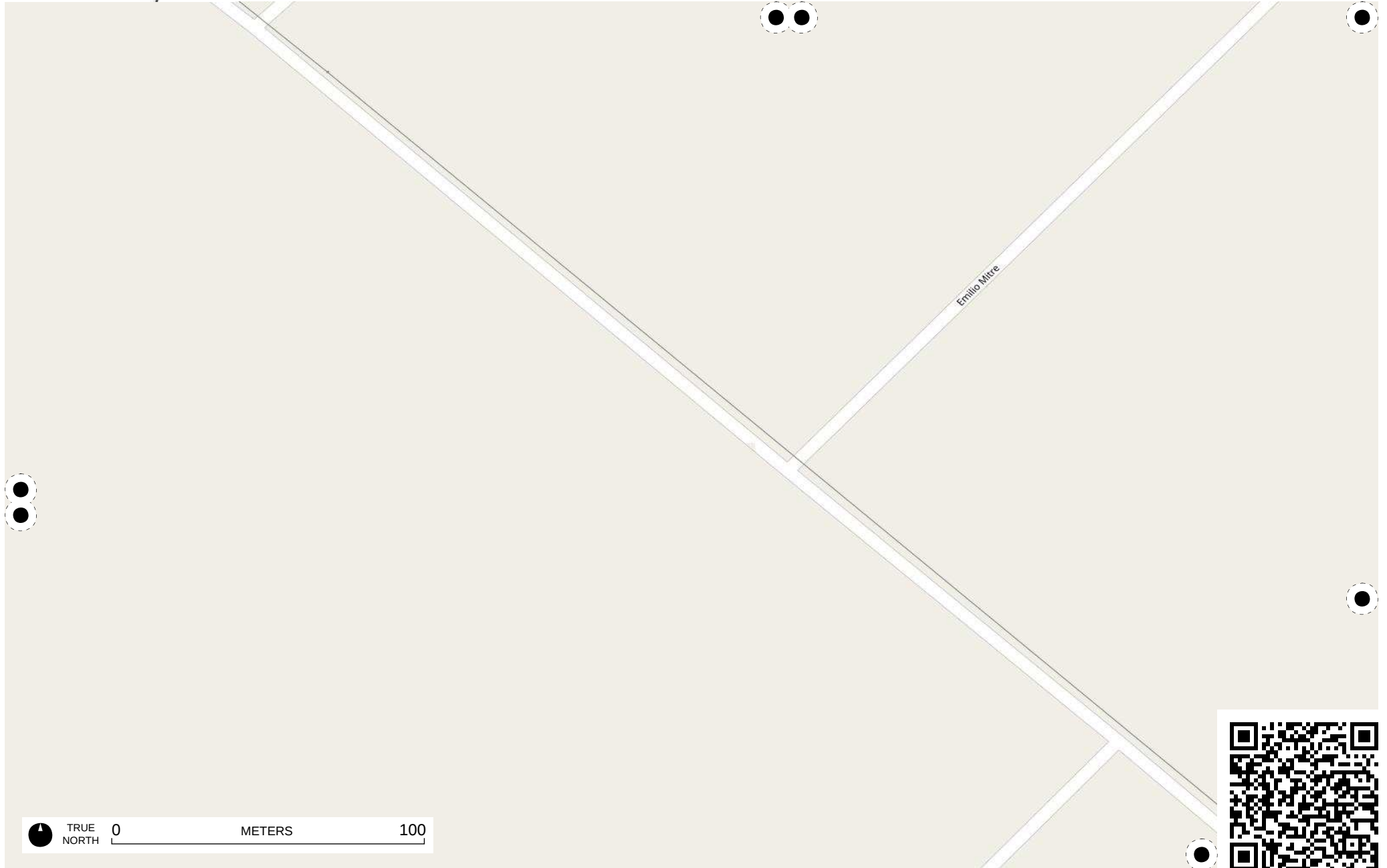


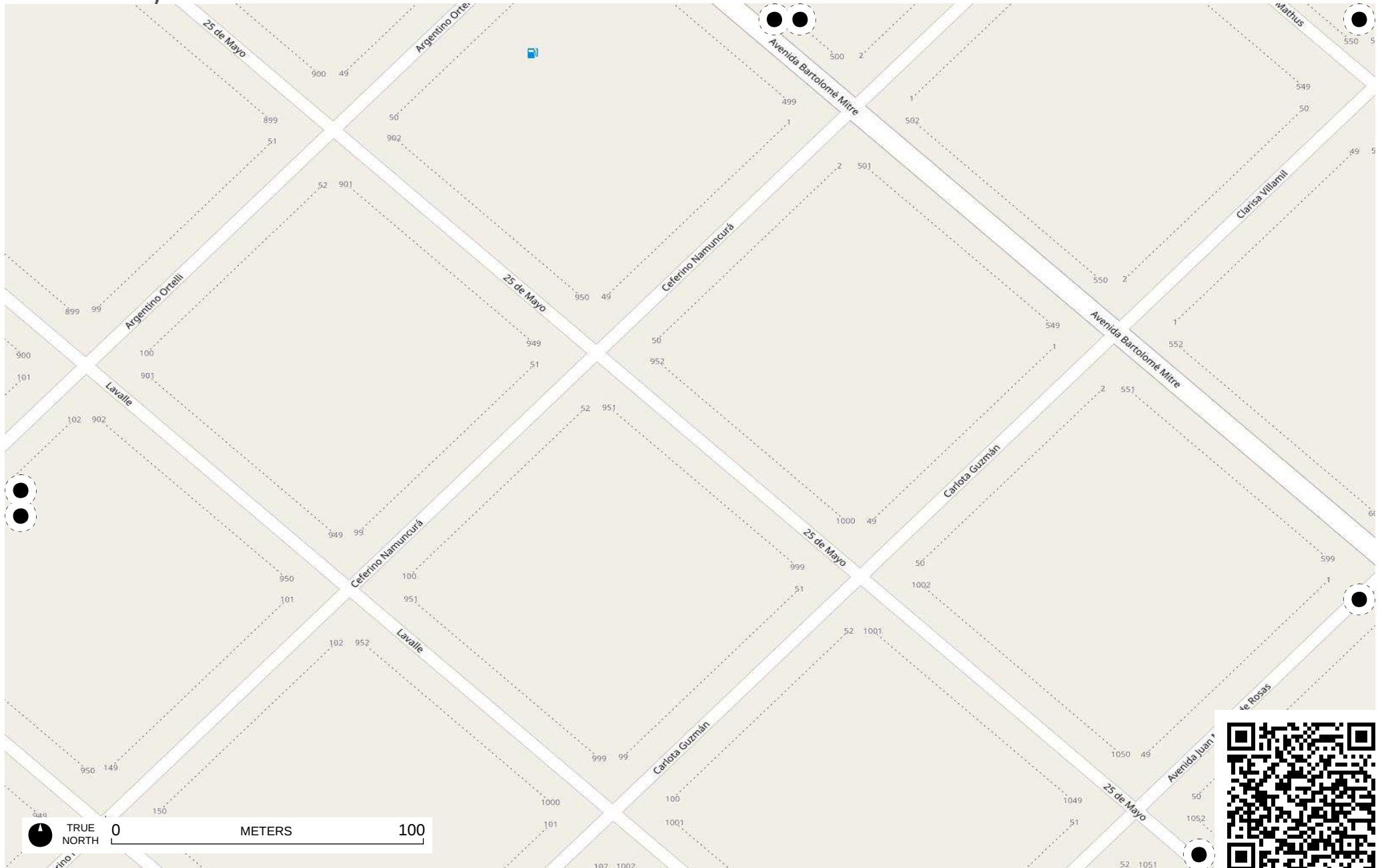


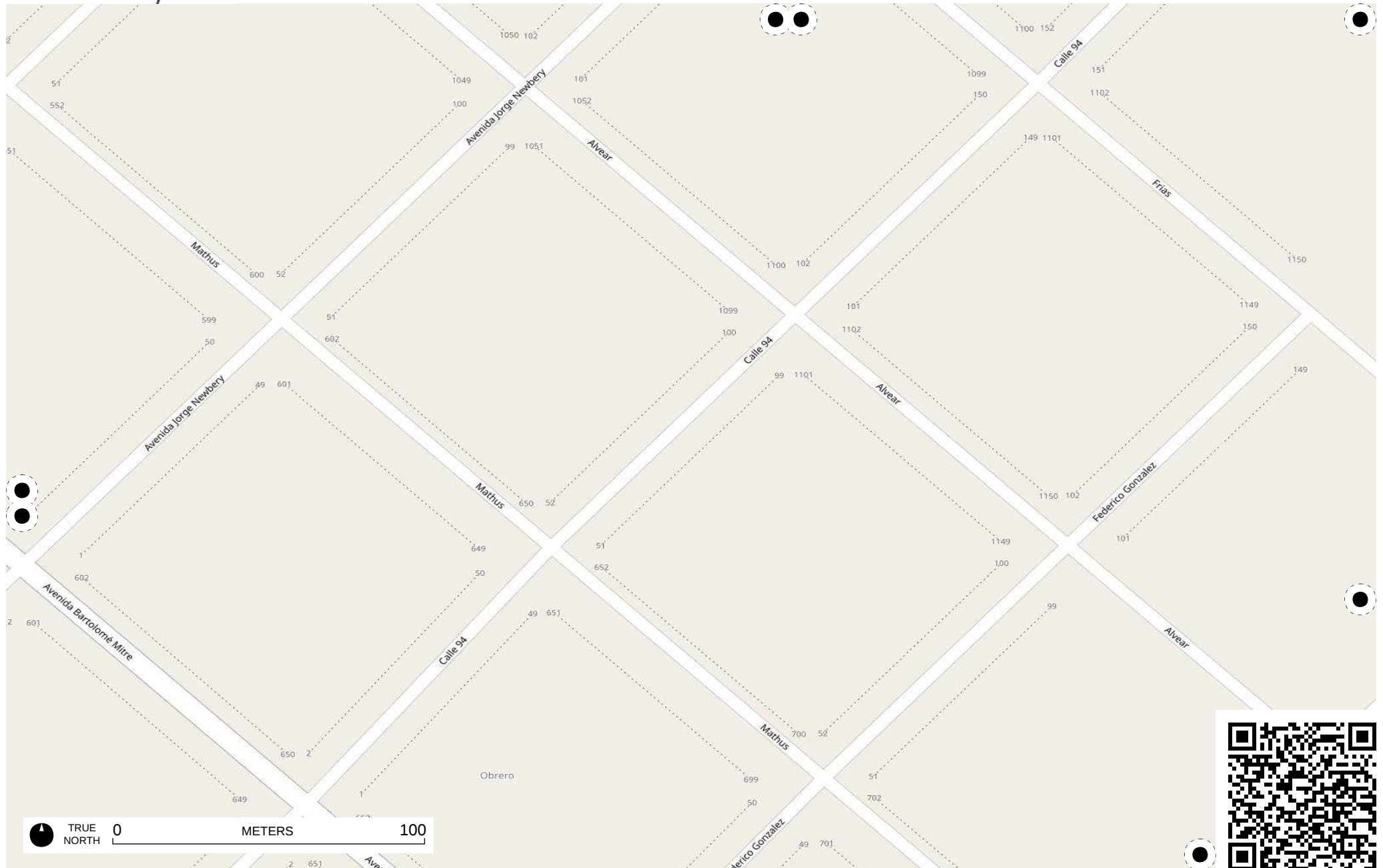


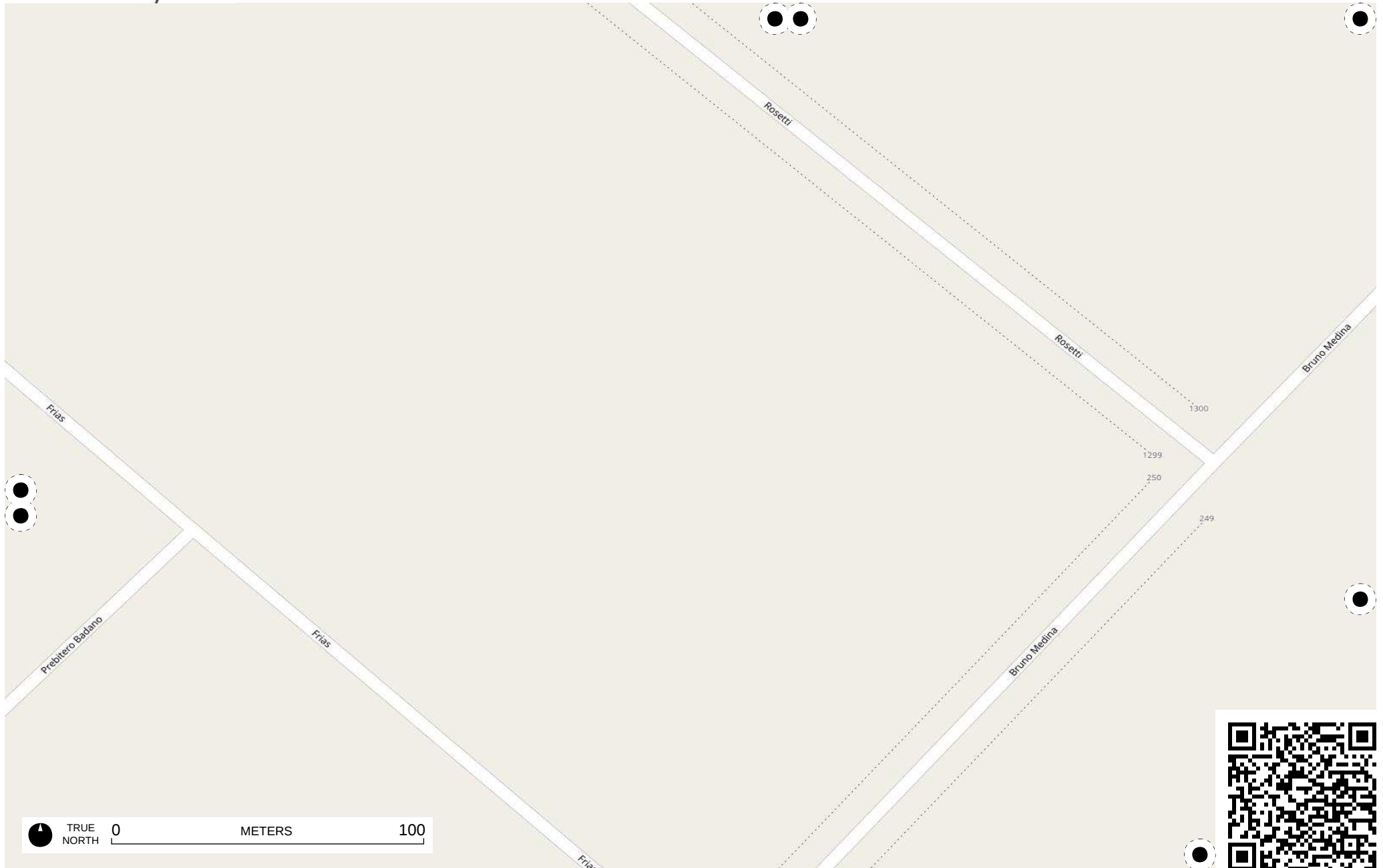


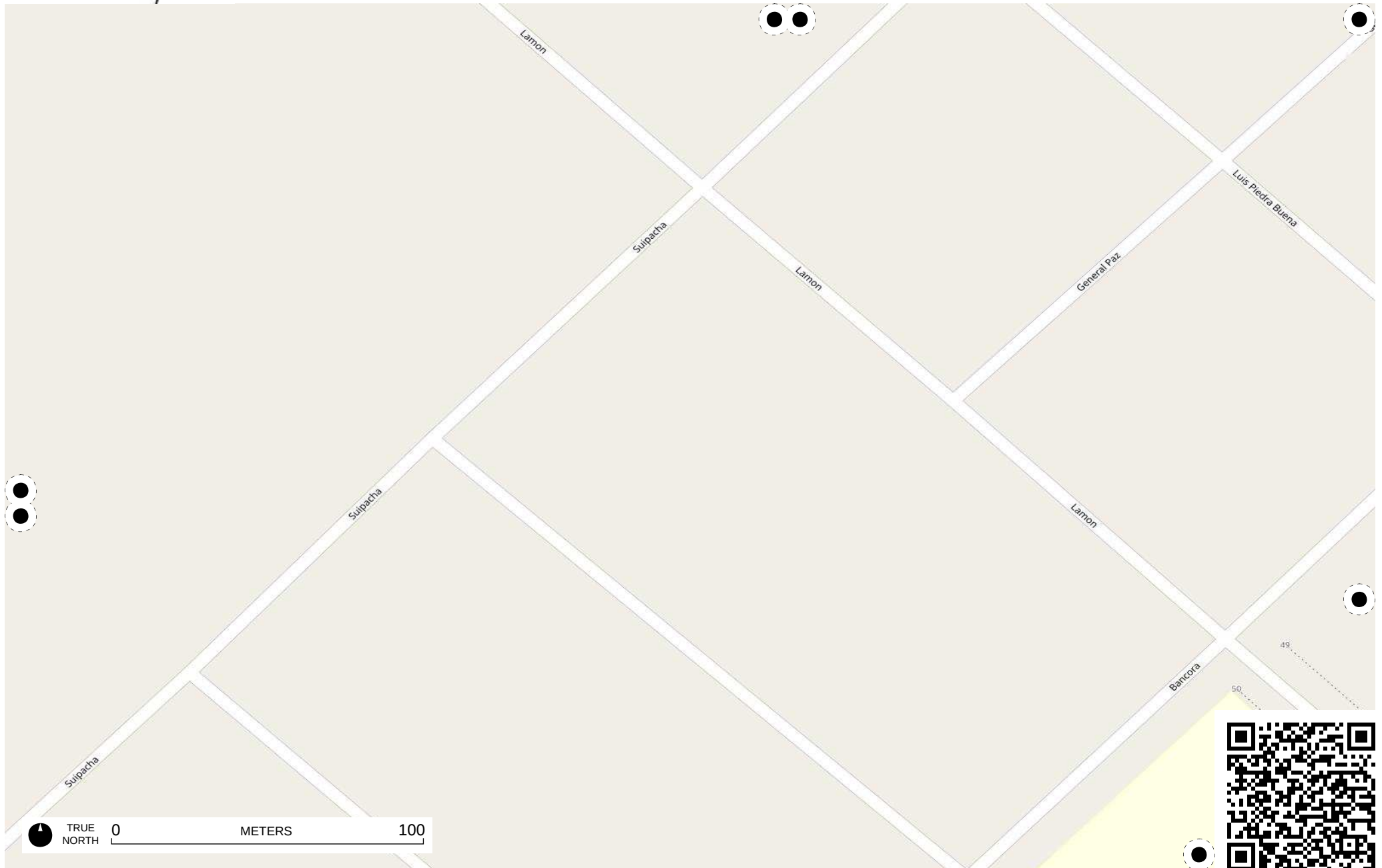








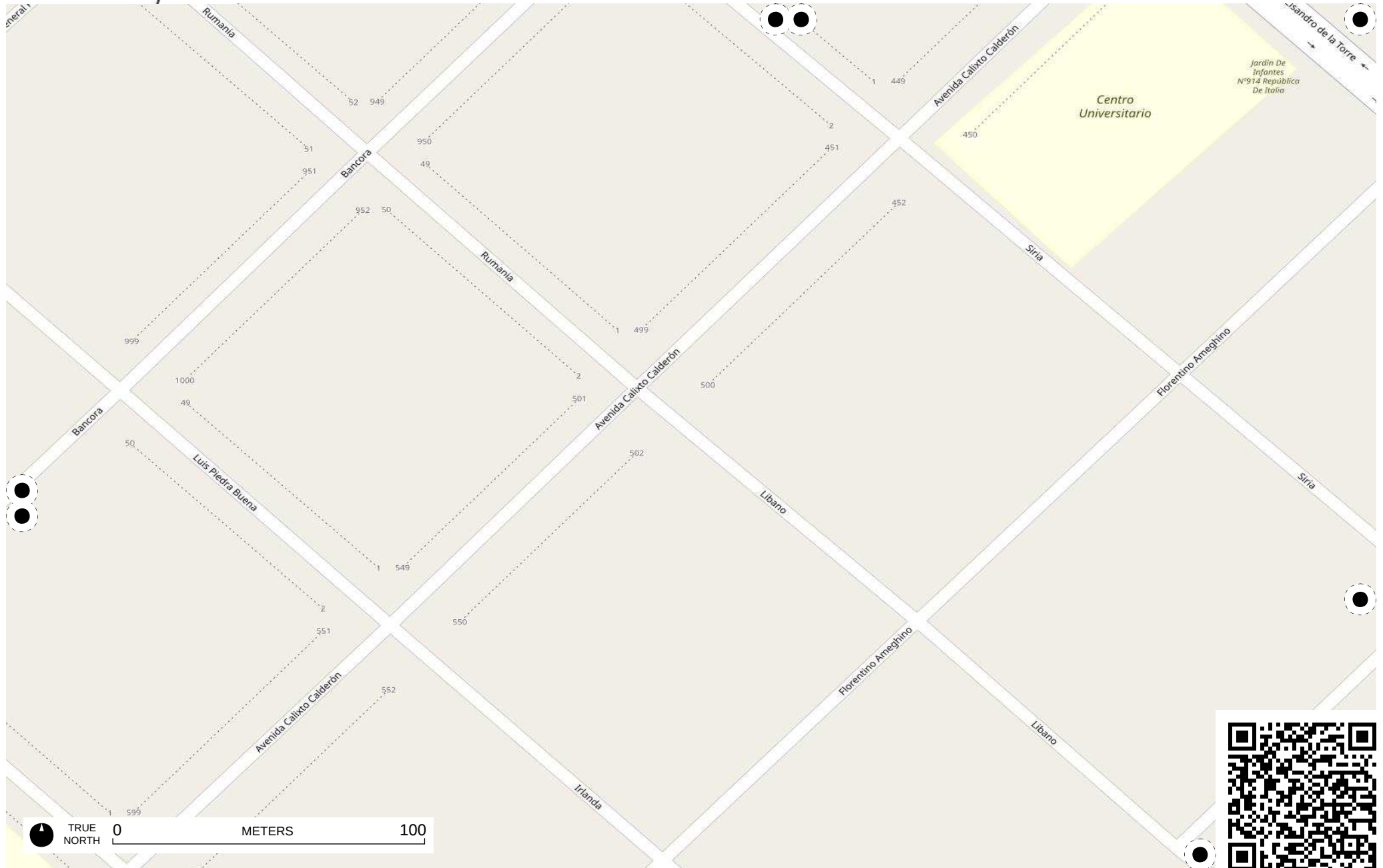




Field Papers

Untitled

<http://fieldpapers.org/atlas/2xxjiqic/L3>



Field Papers

Untitled

<http://fieldpapers.org/atlasses/2xxjiquc/L4>

