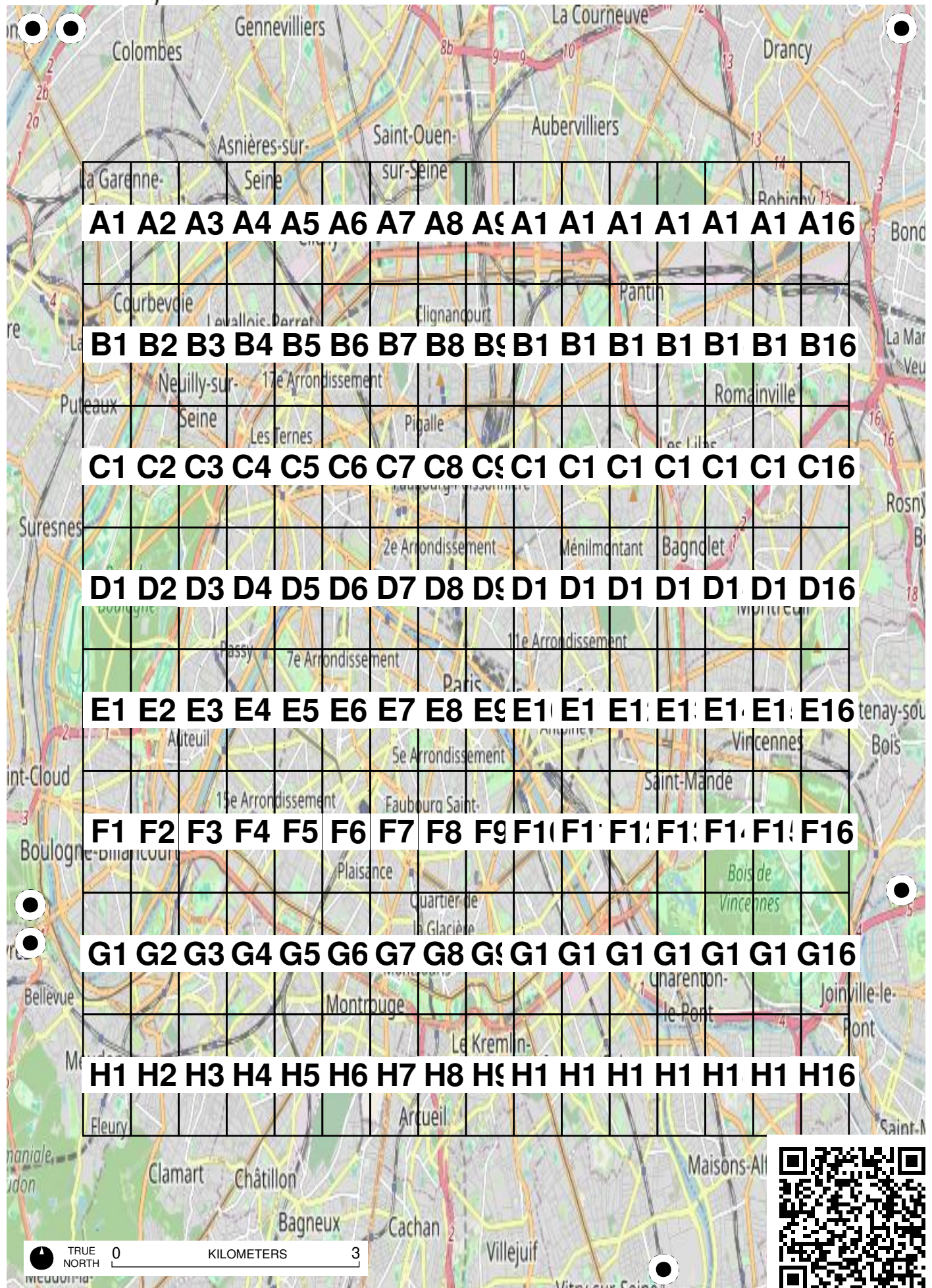
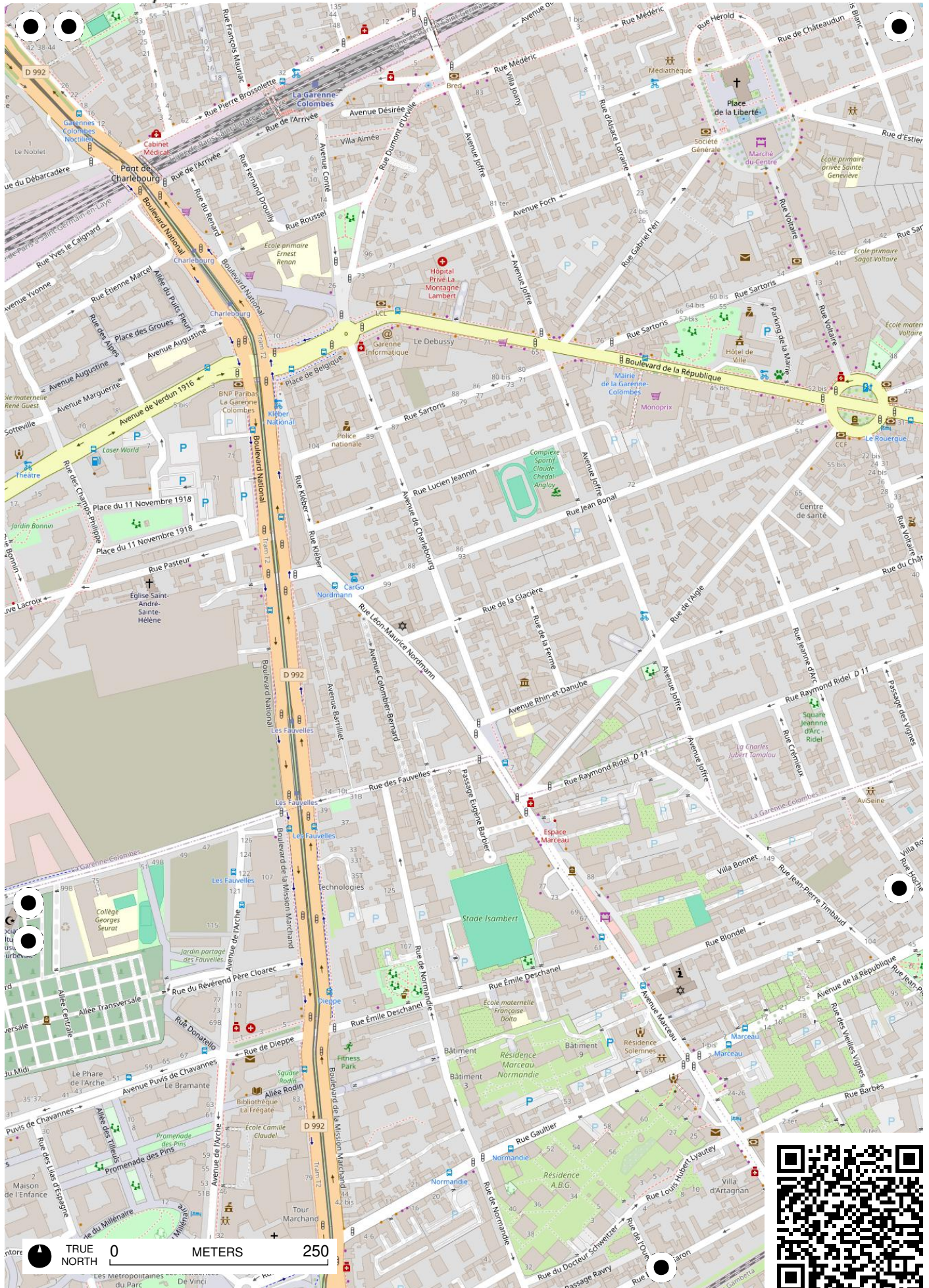
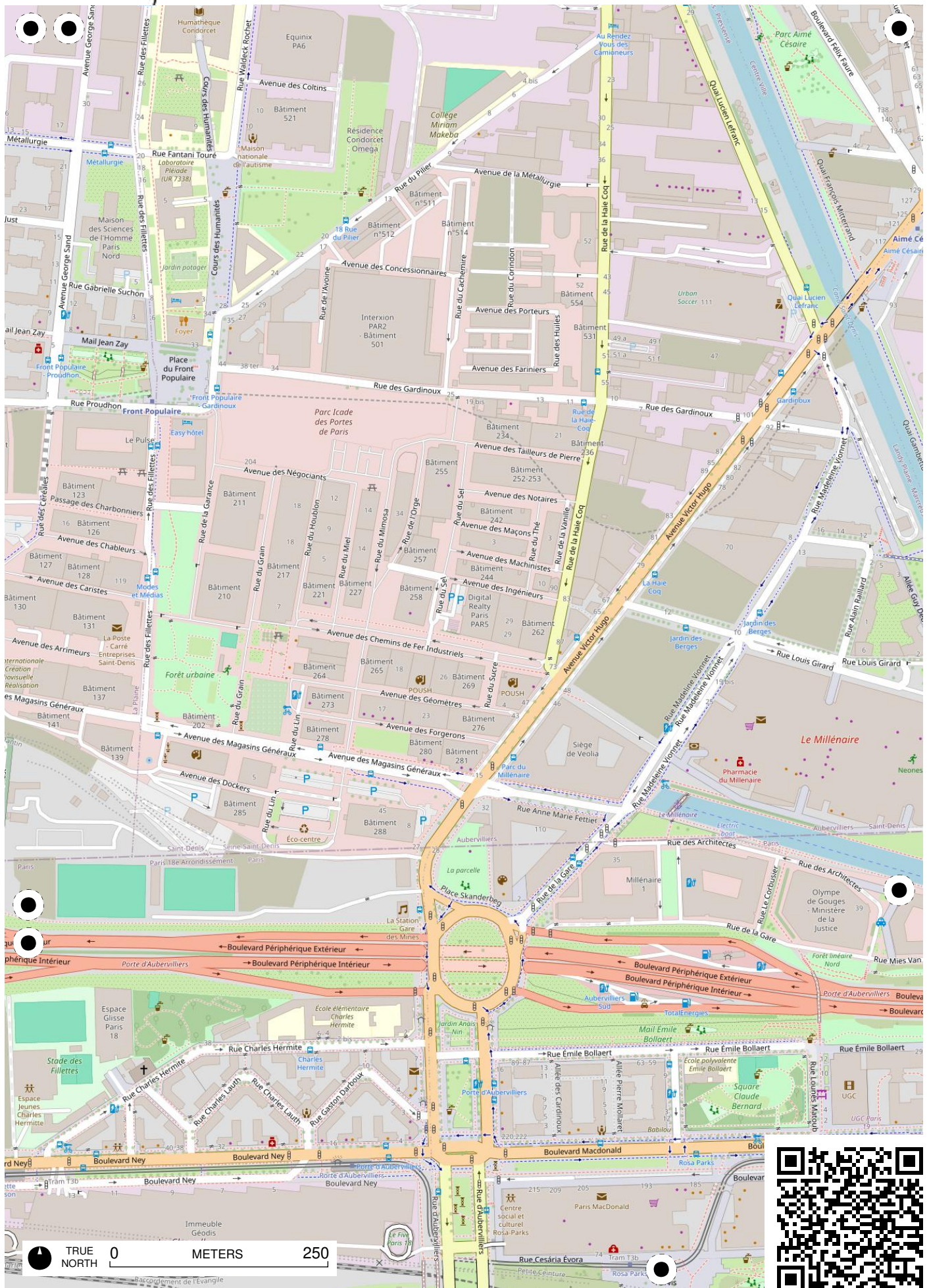
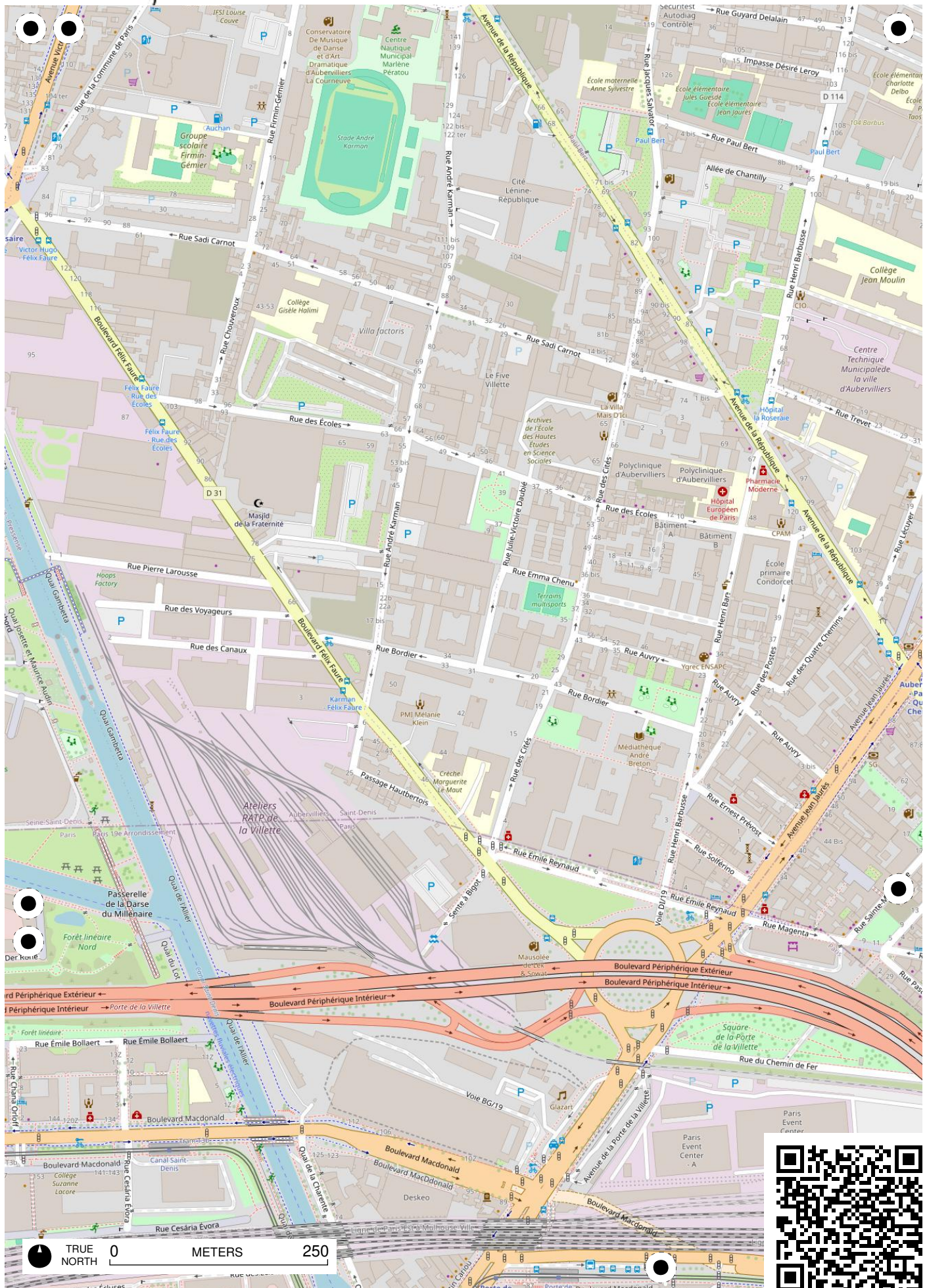
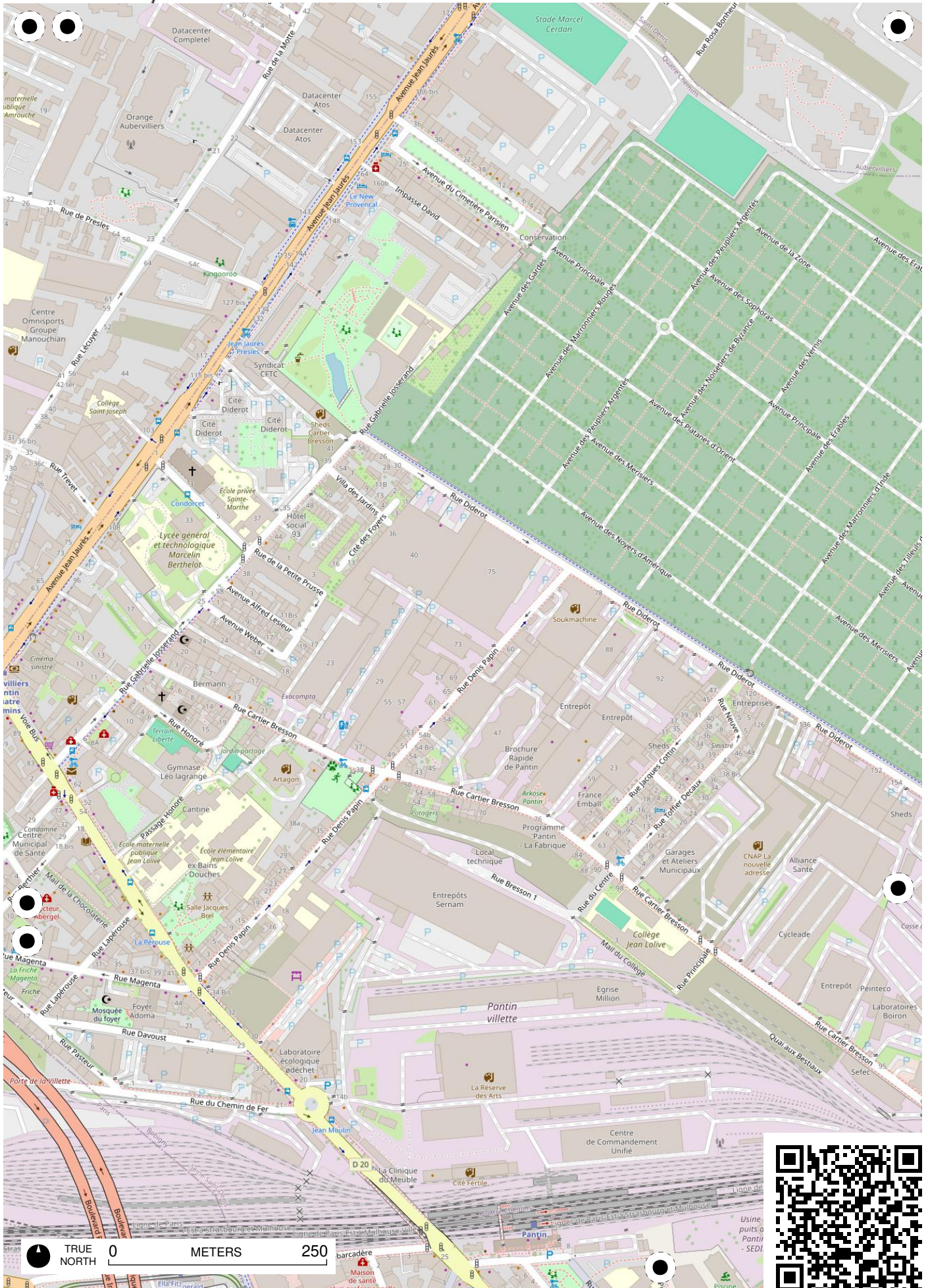


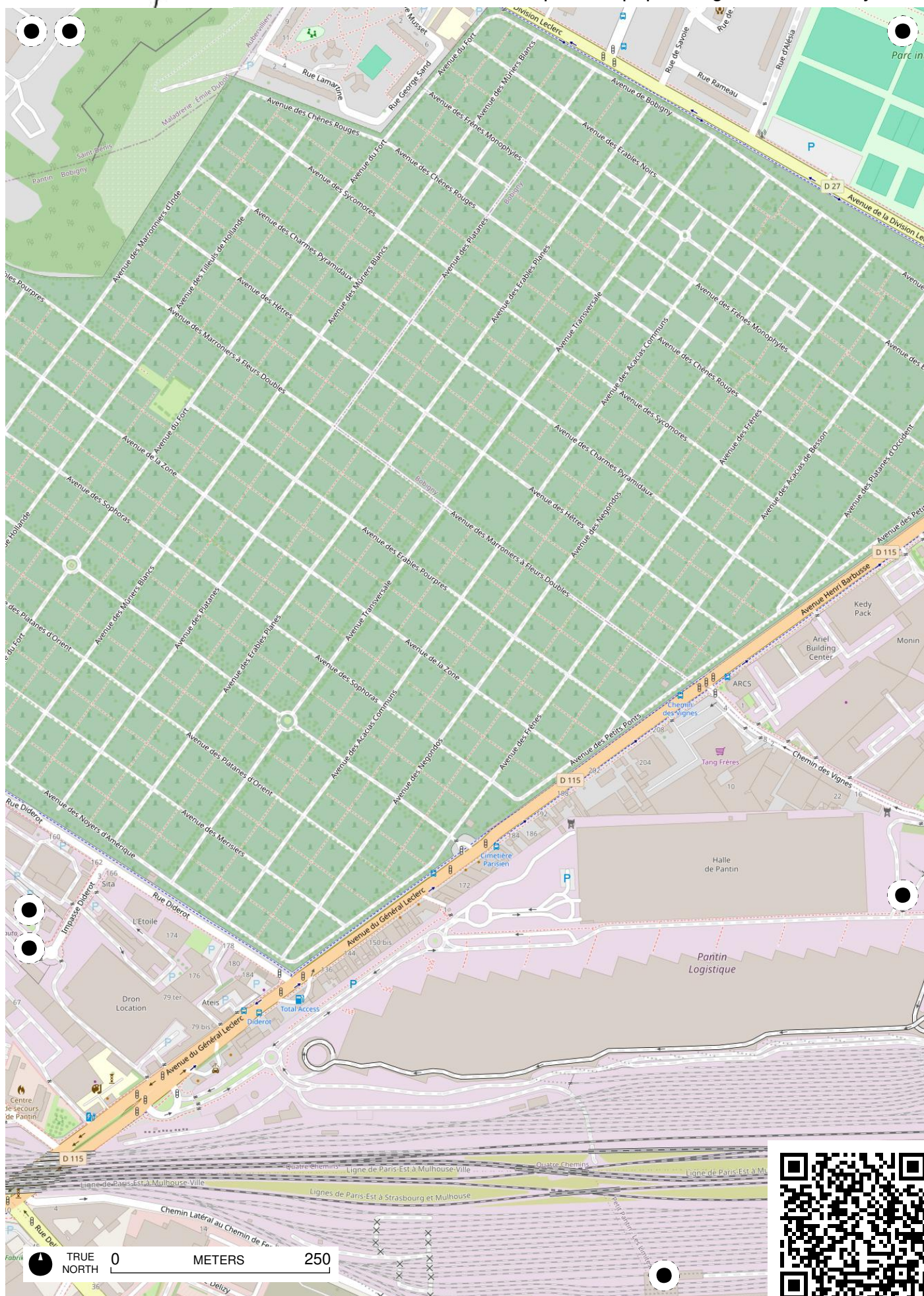




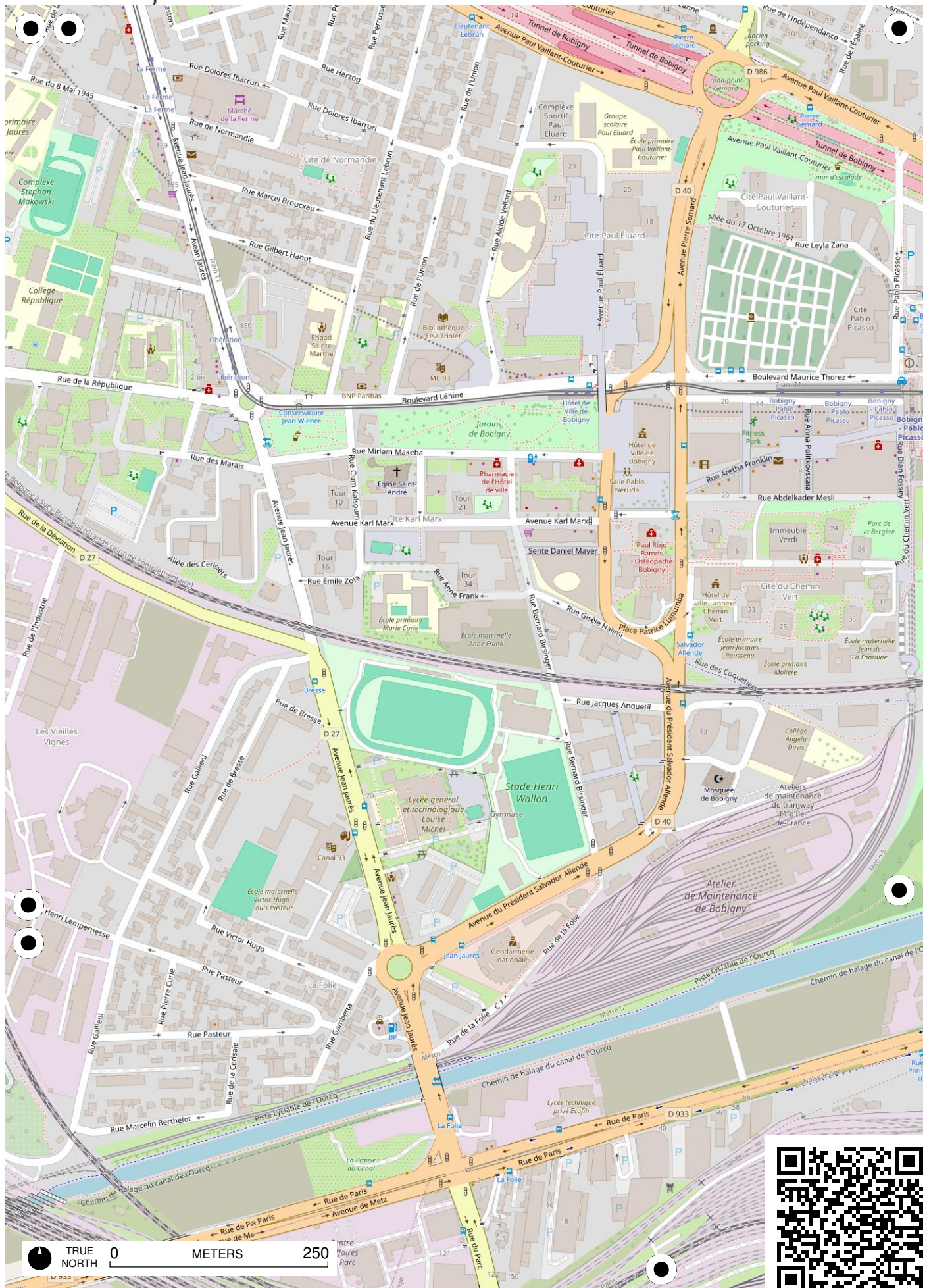


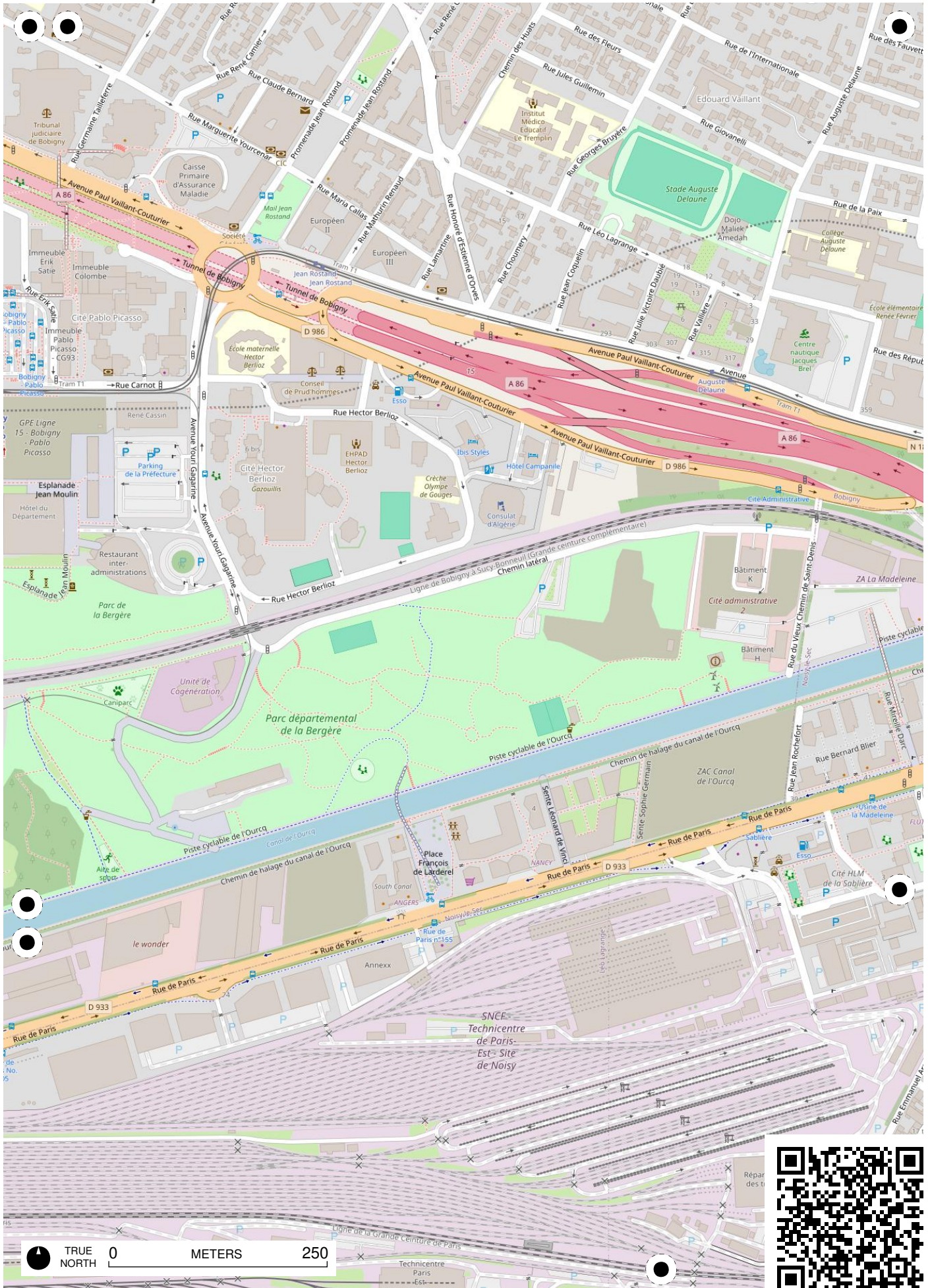


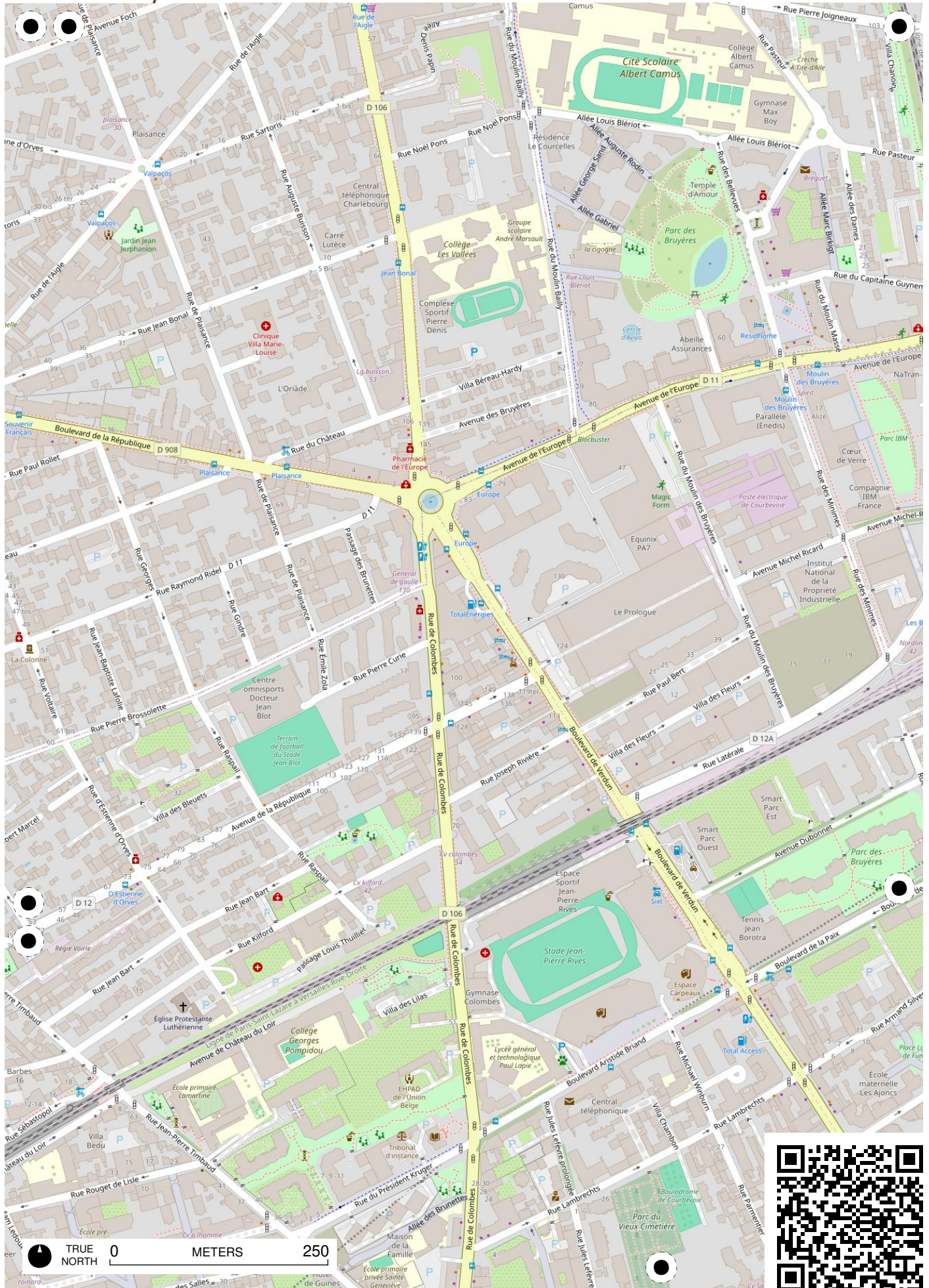


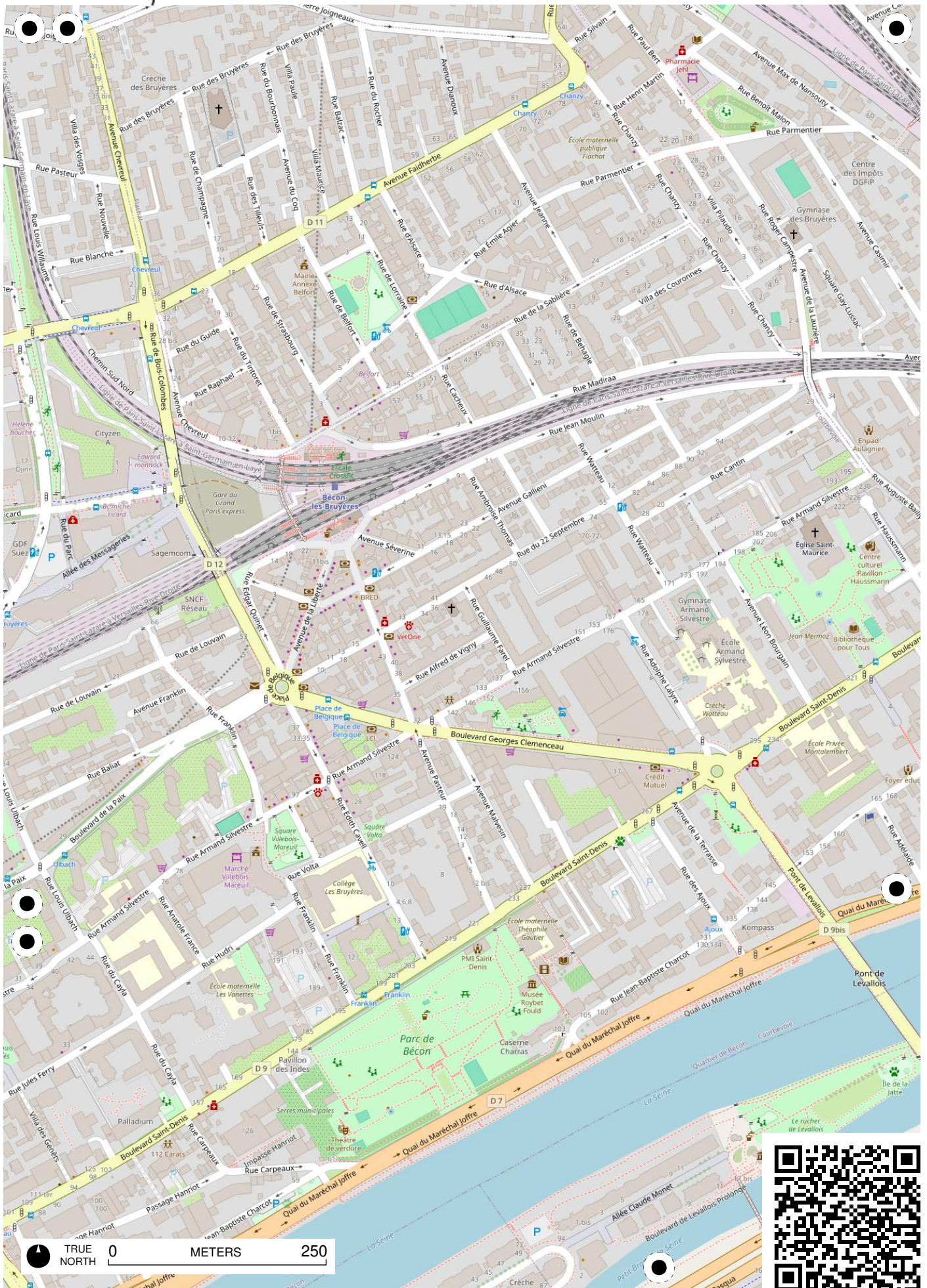


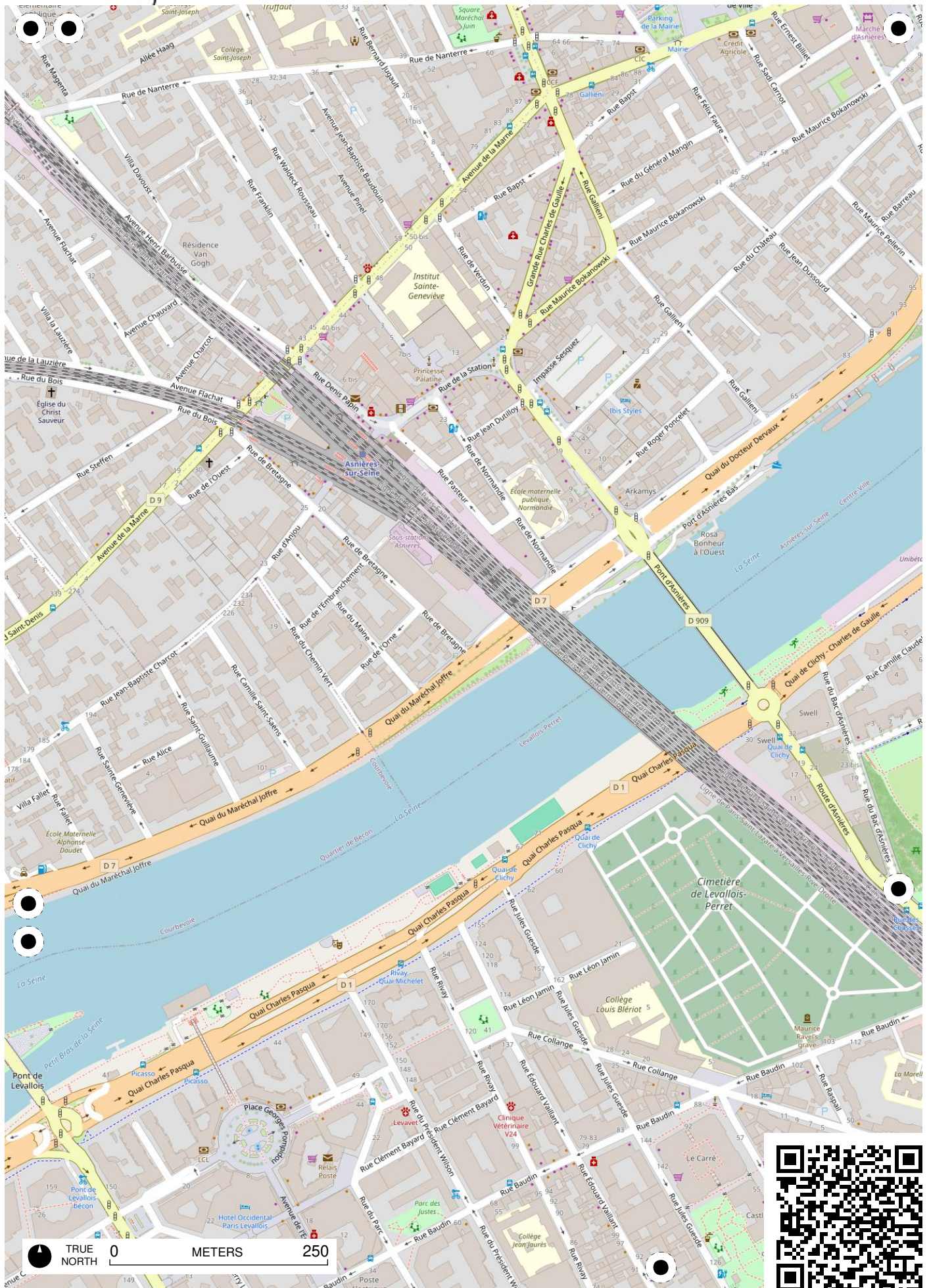


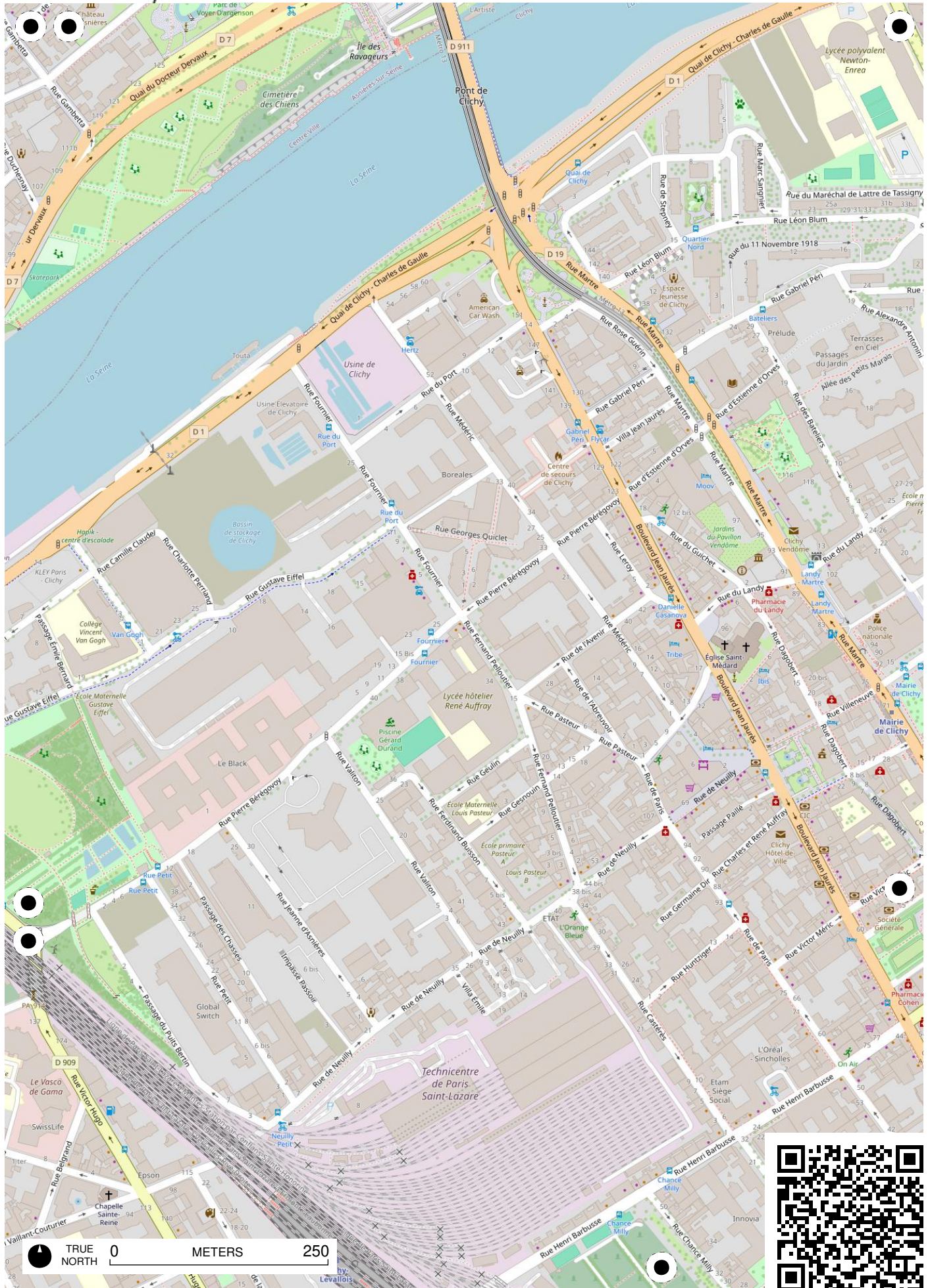


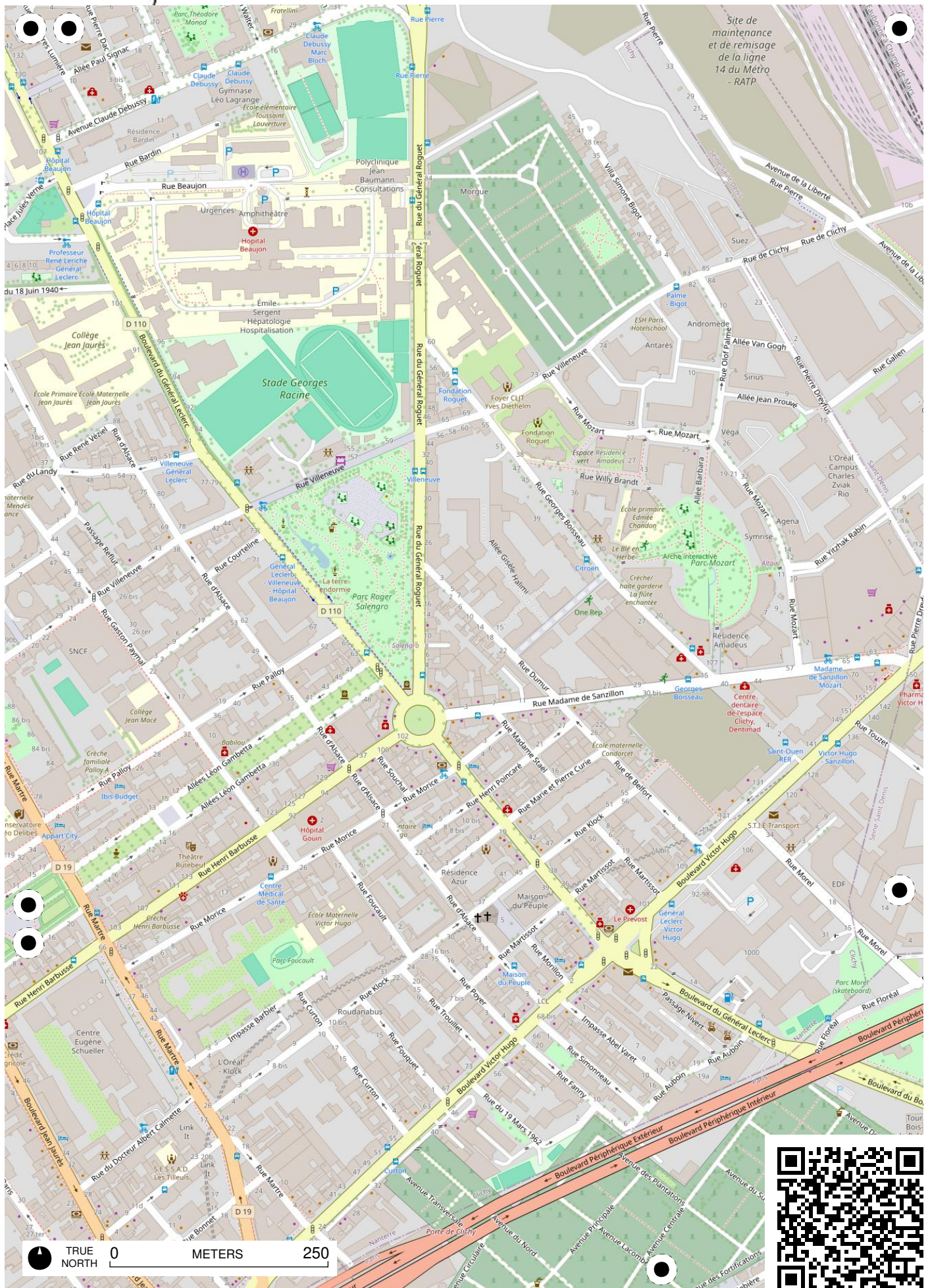


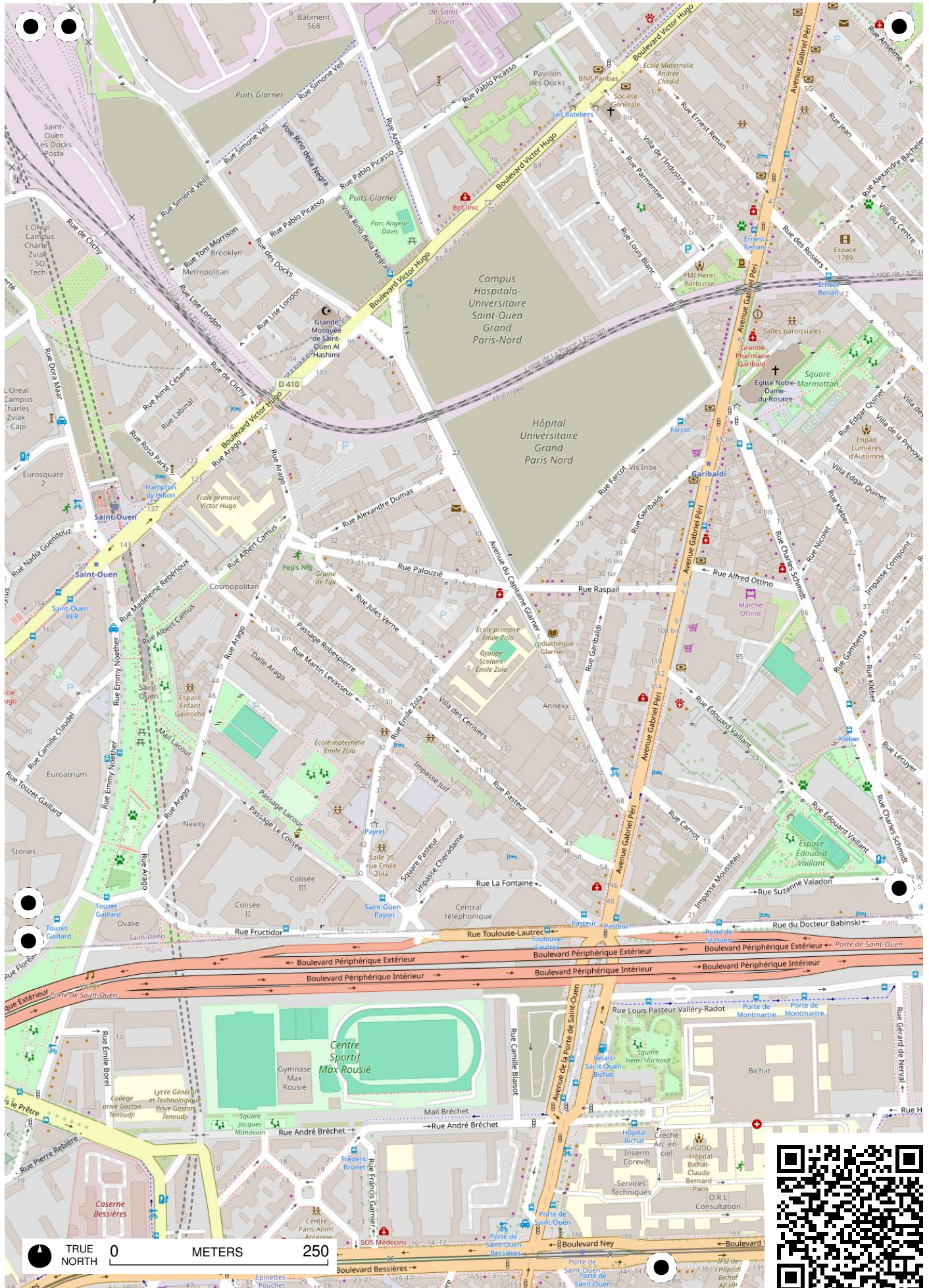


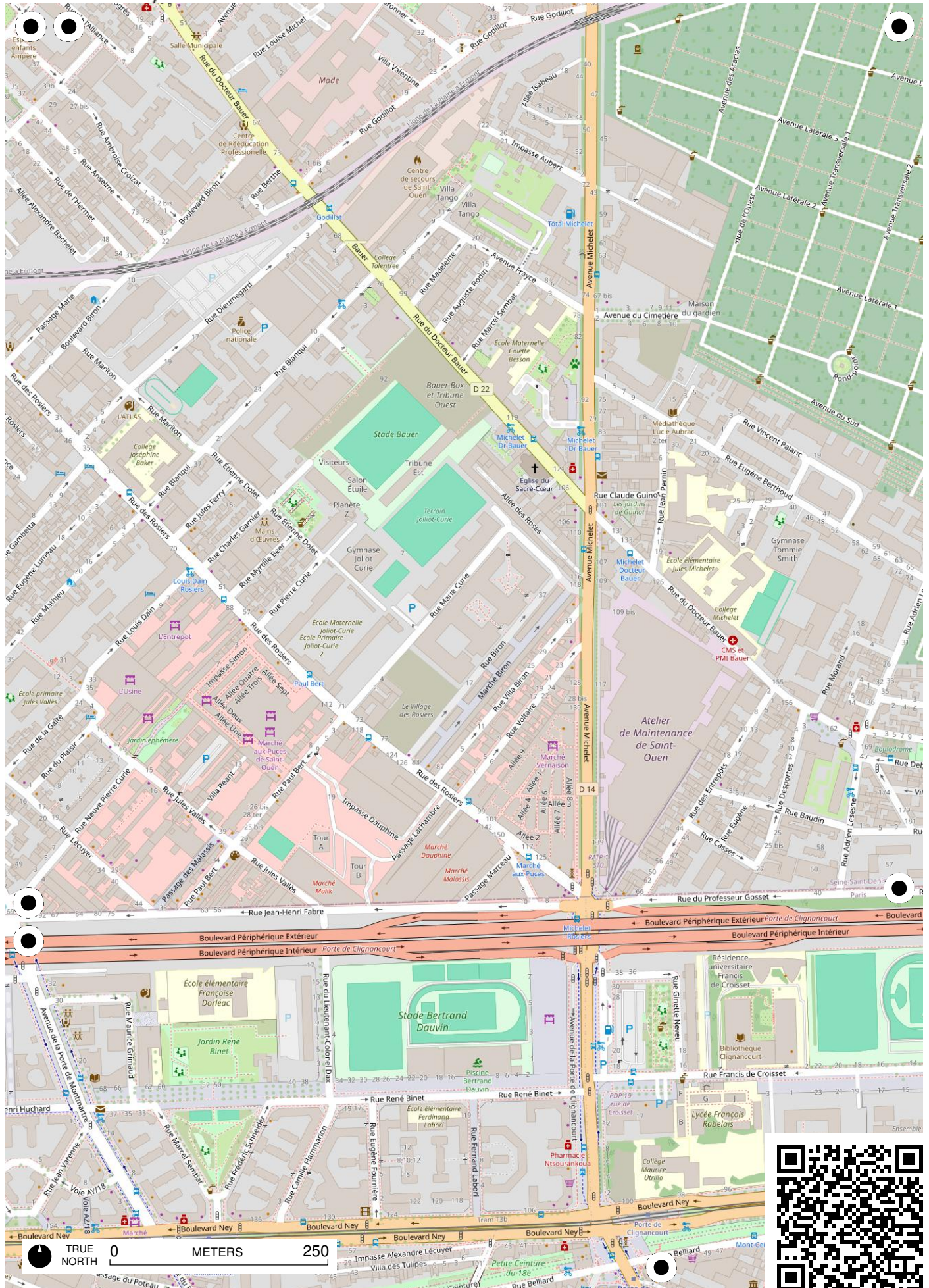


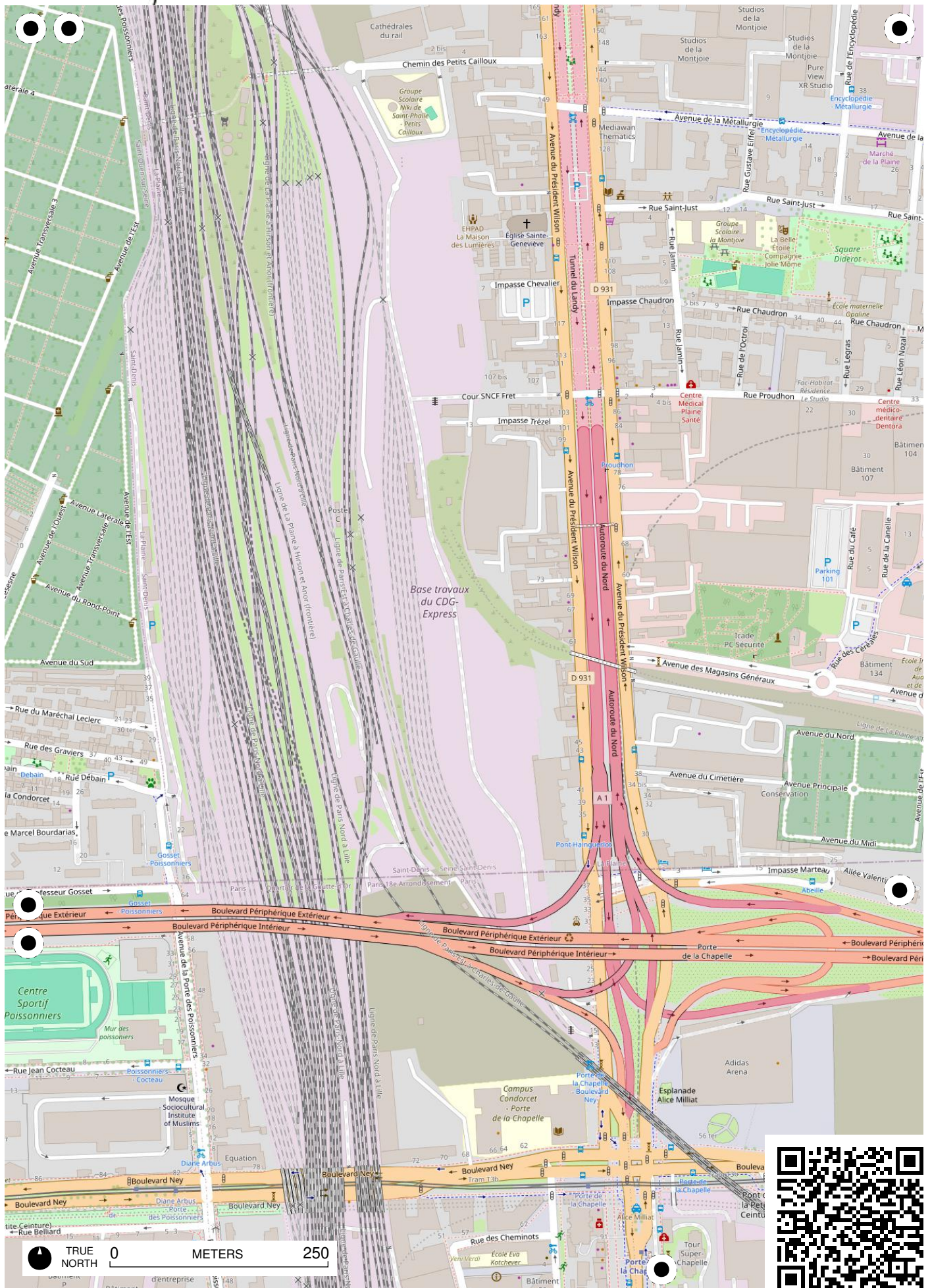


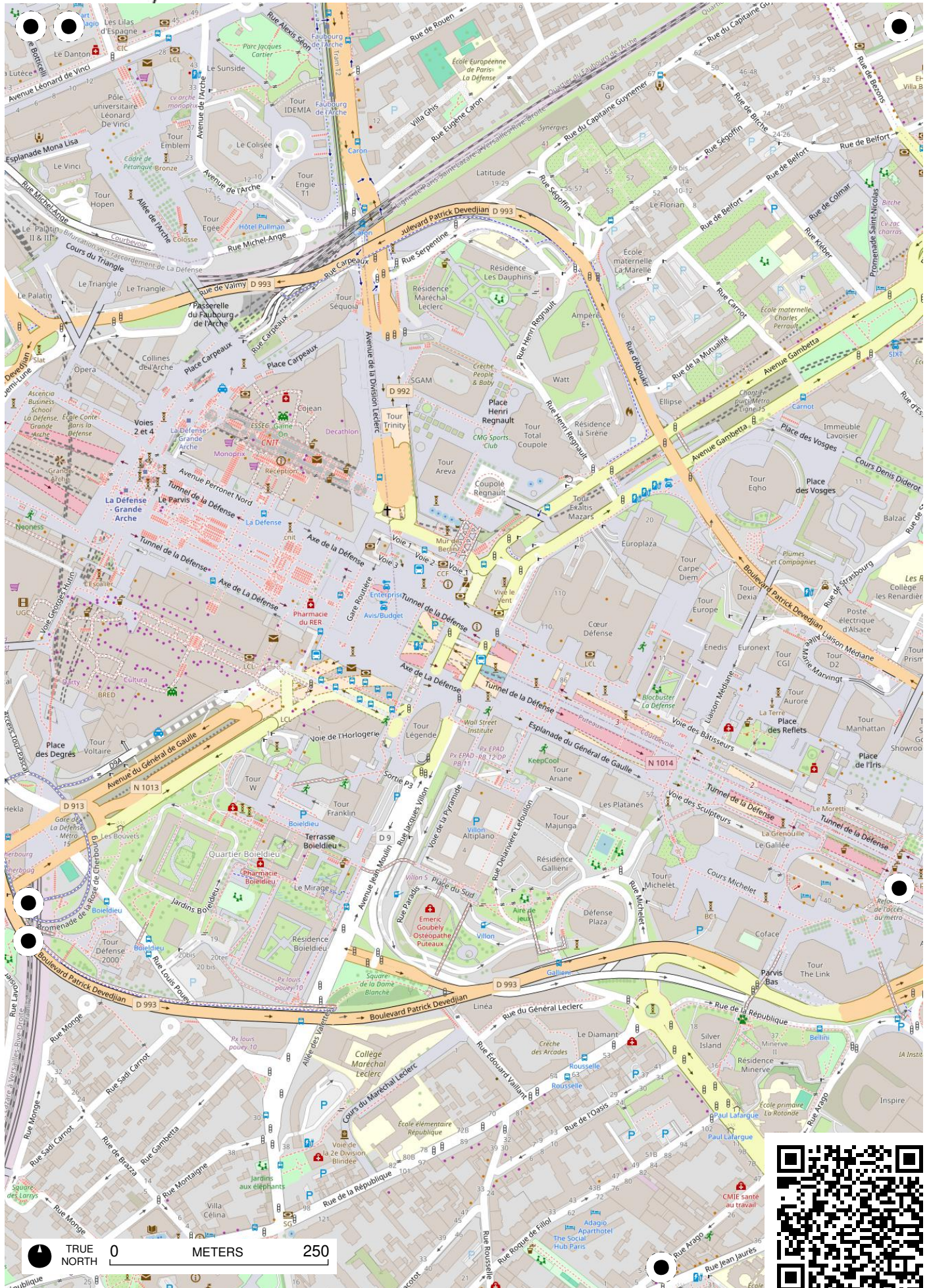


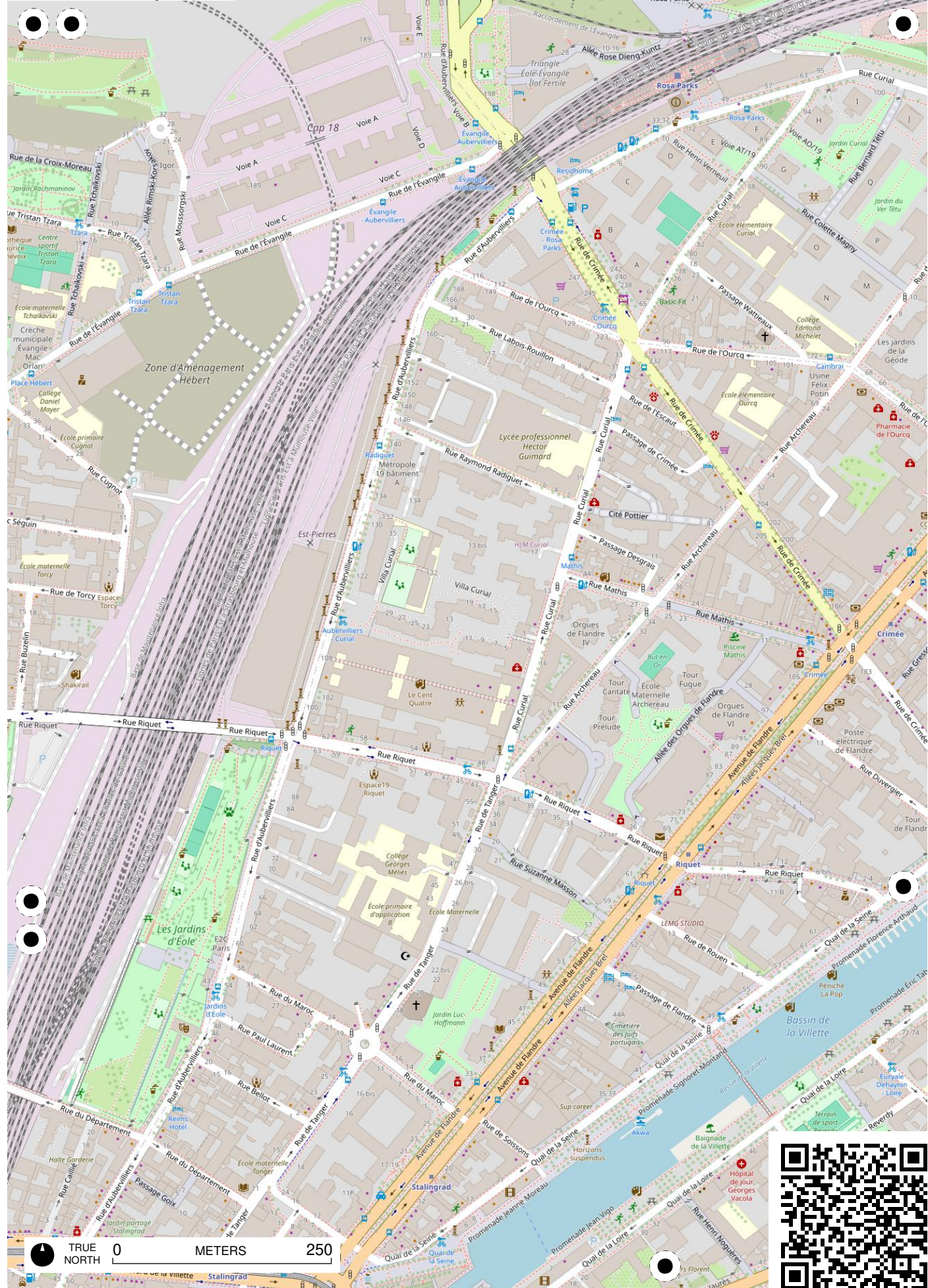


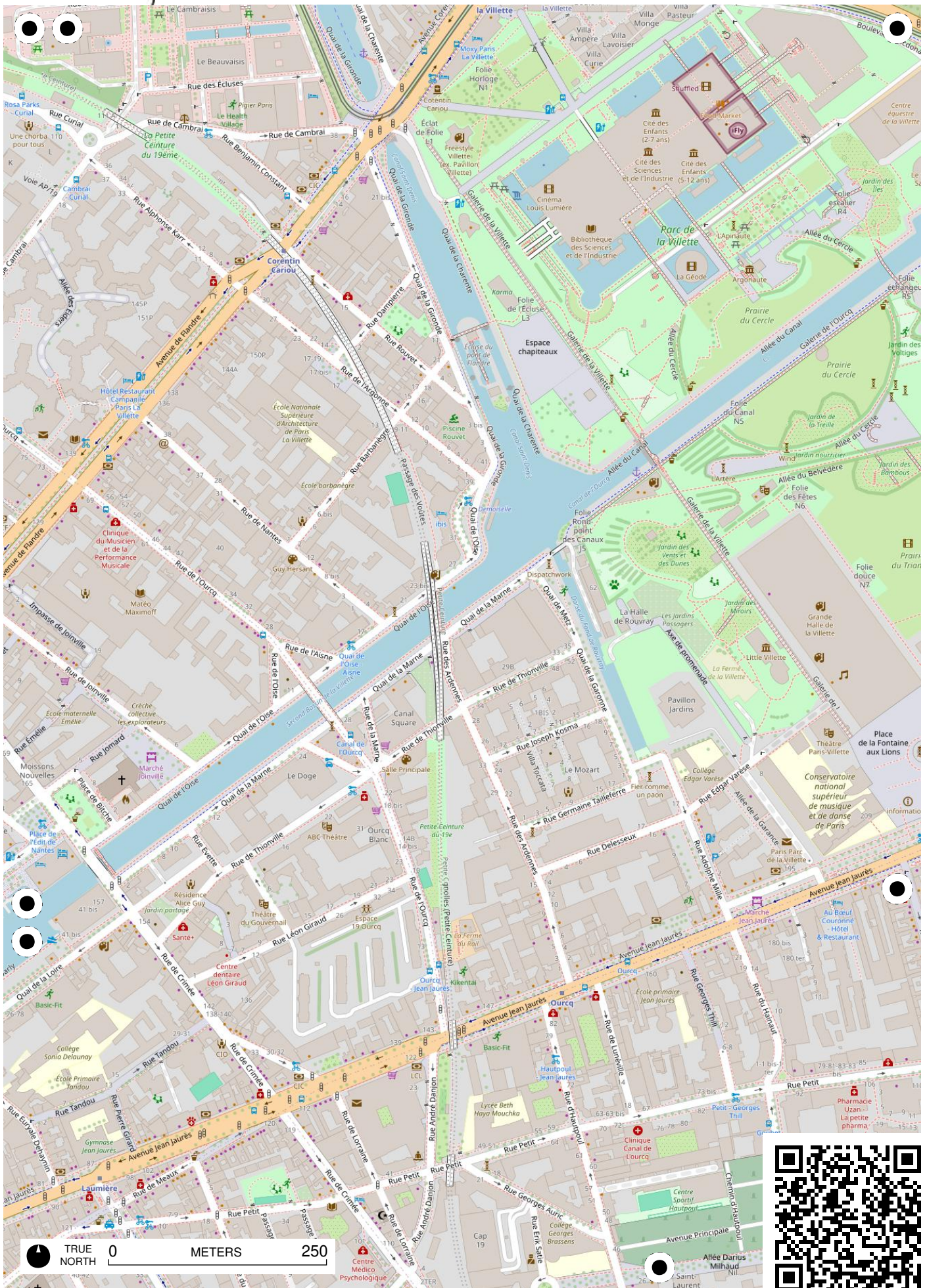


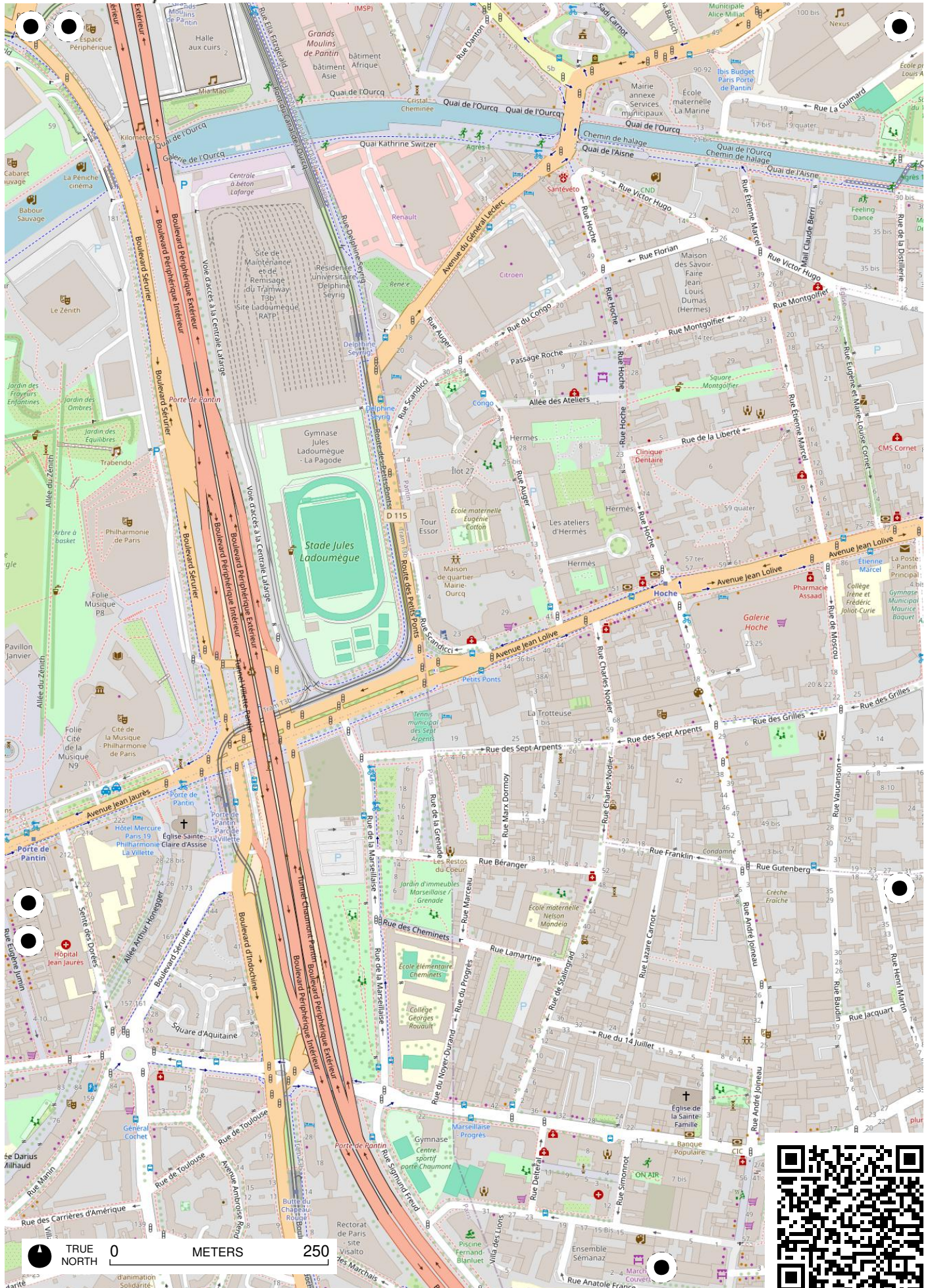


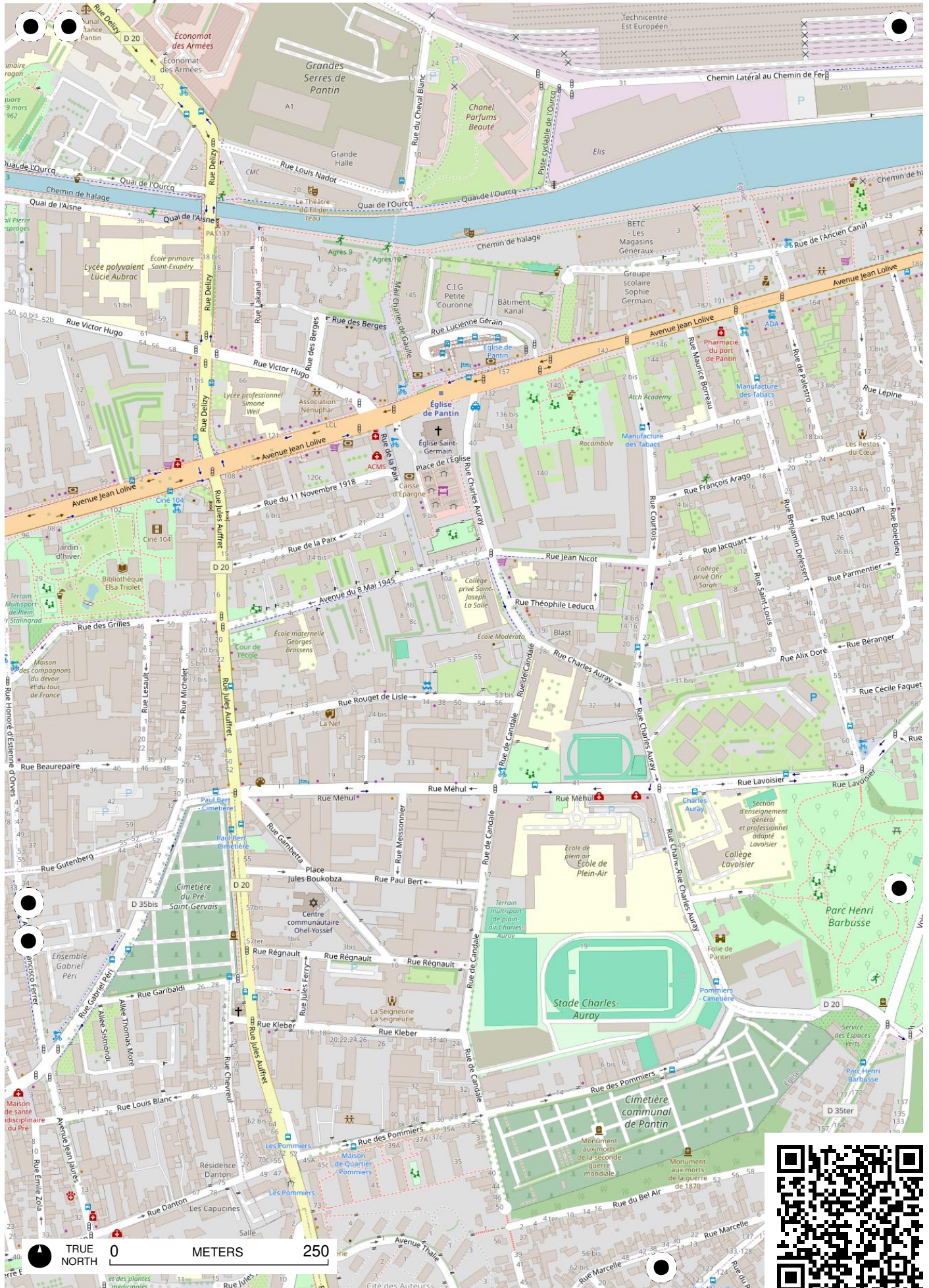


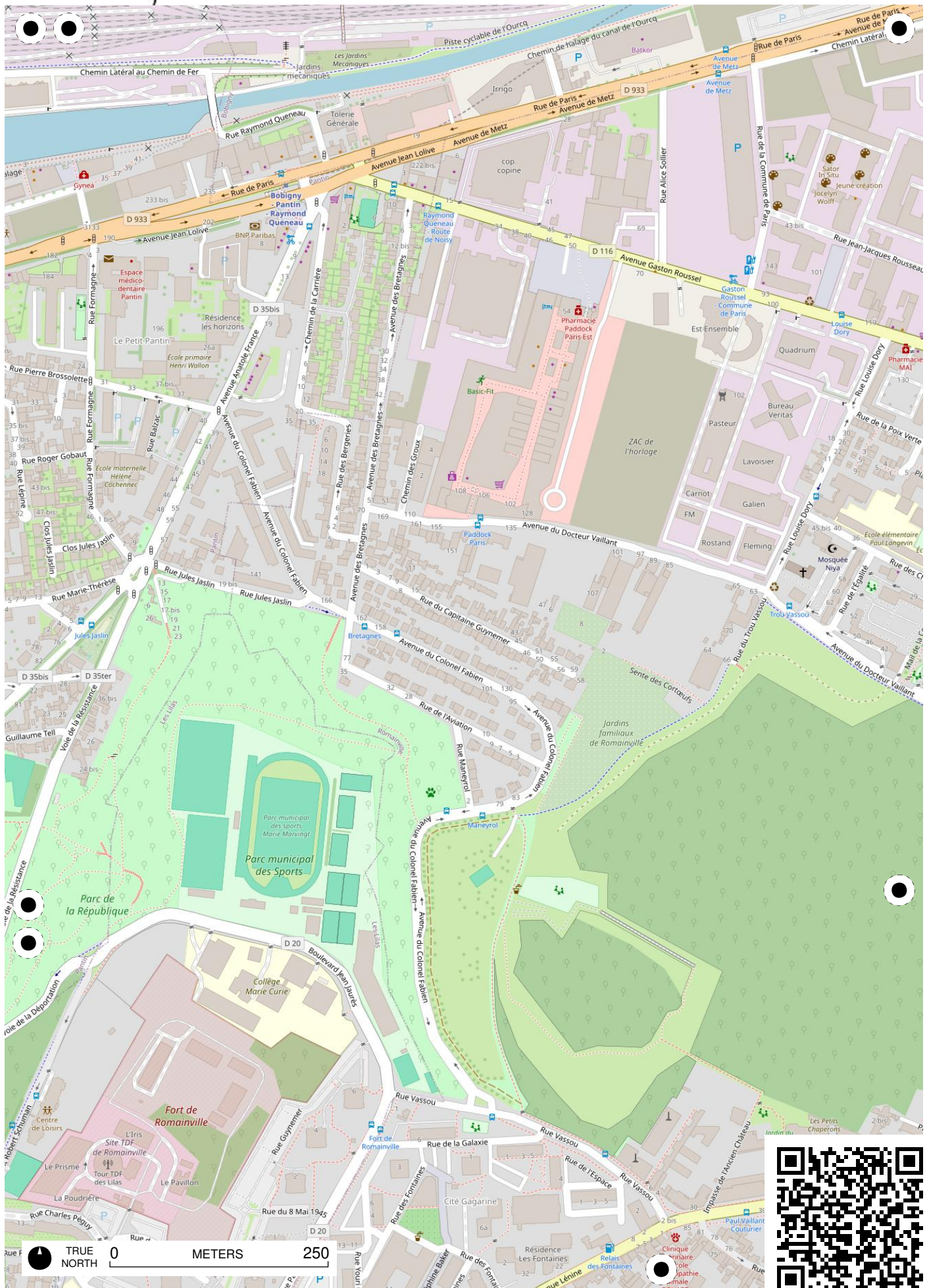


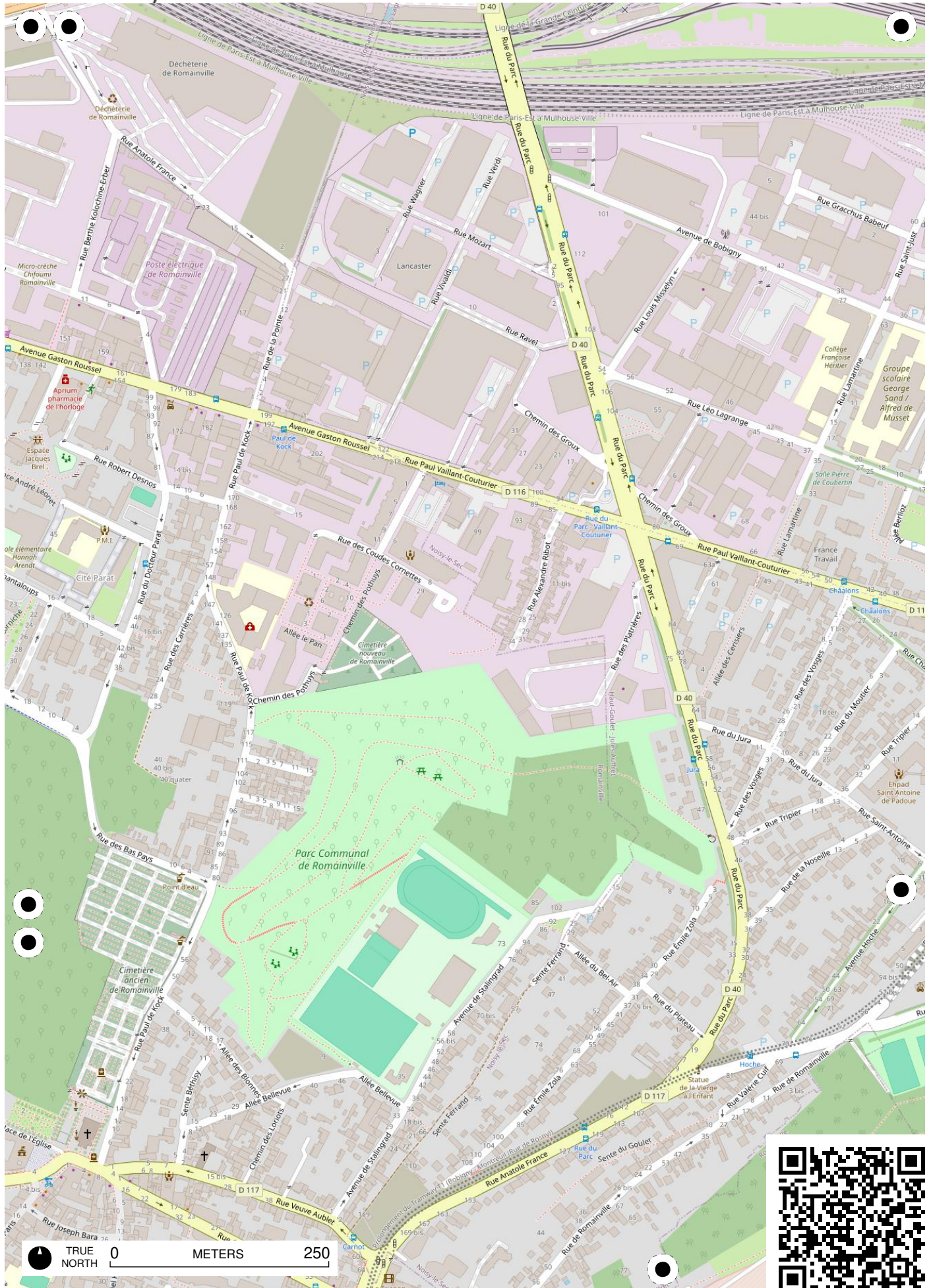


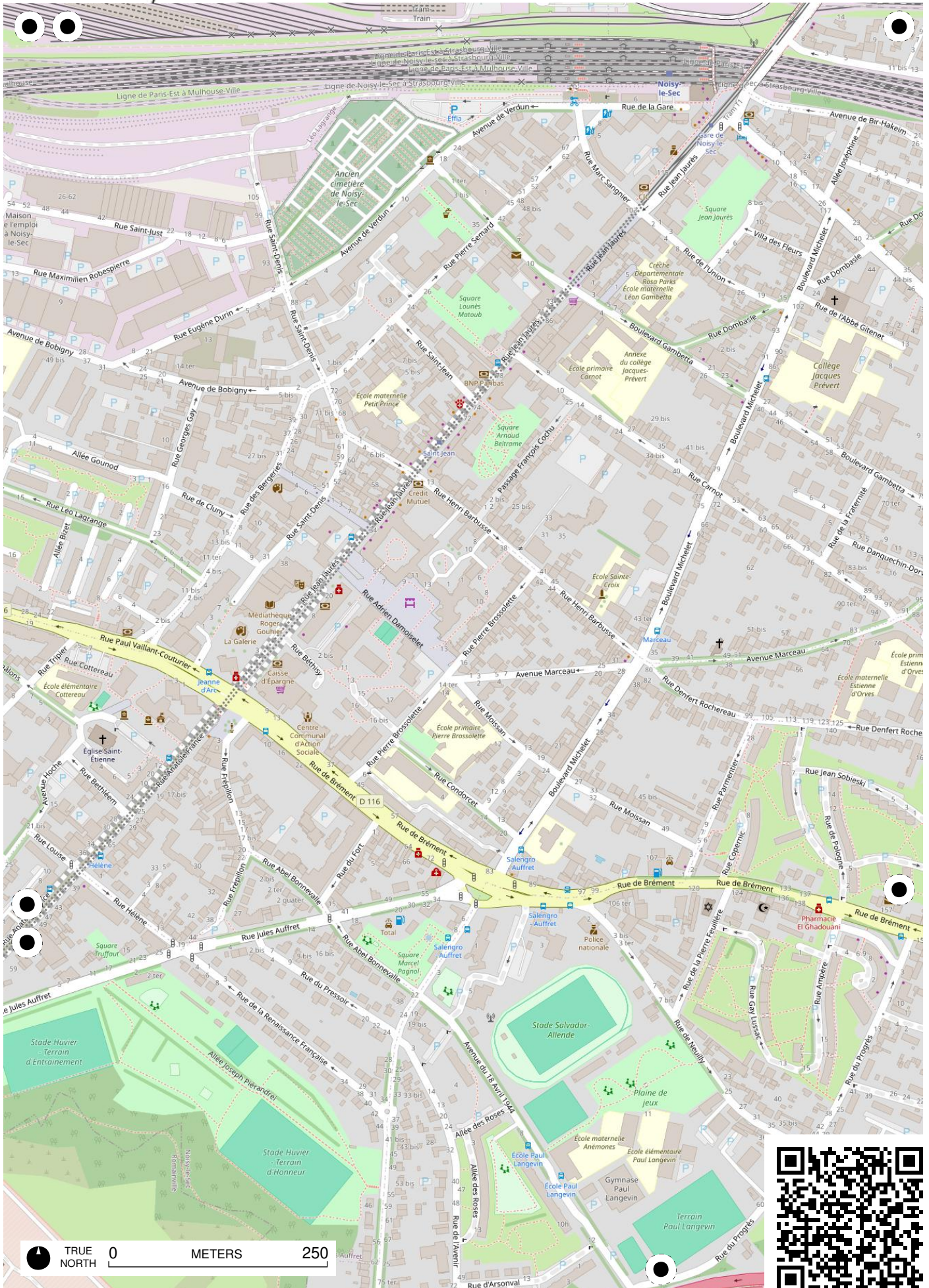


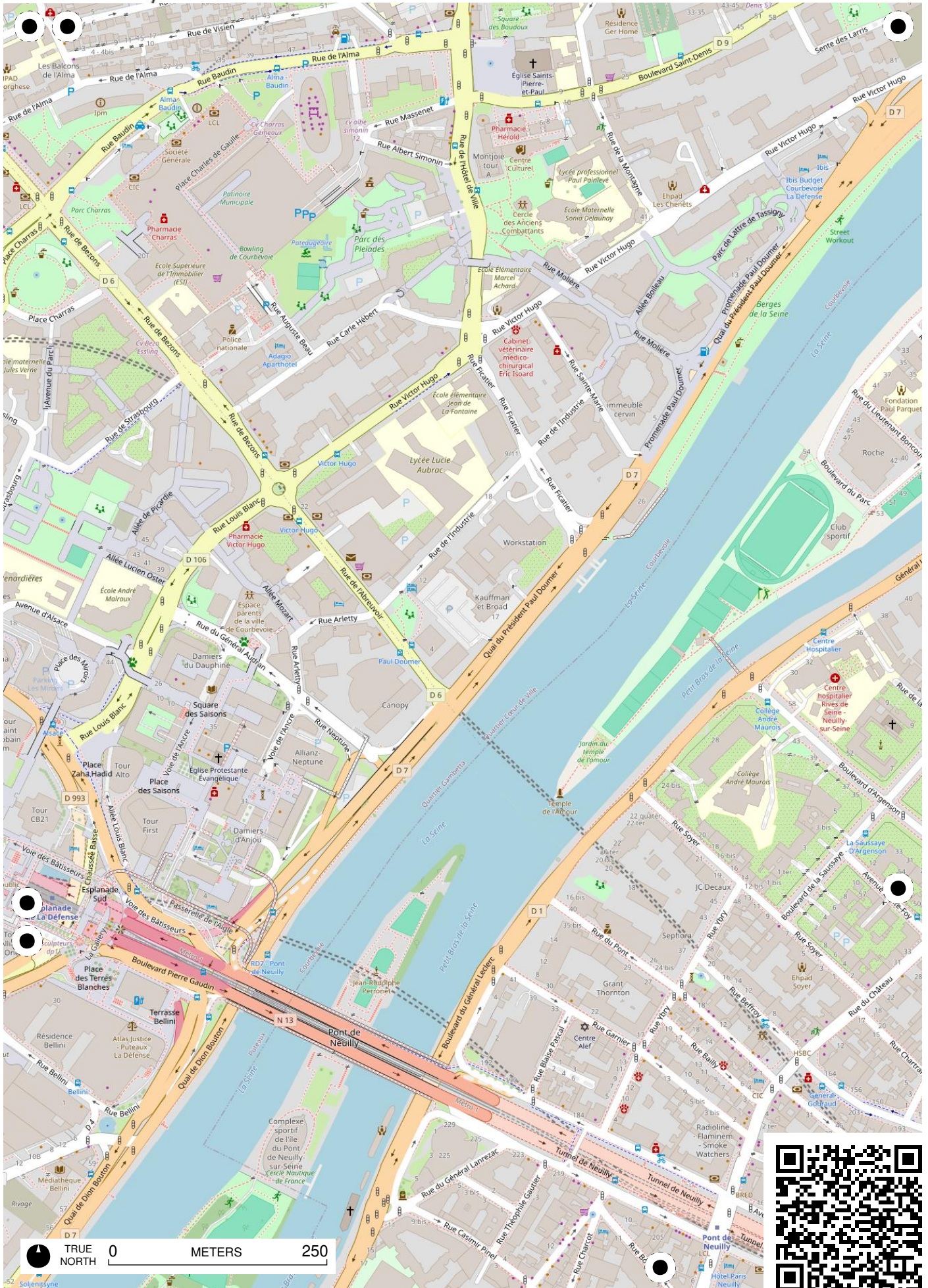


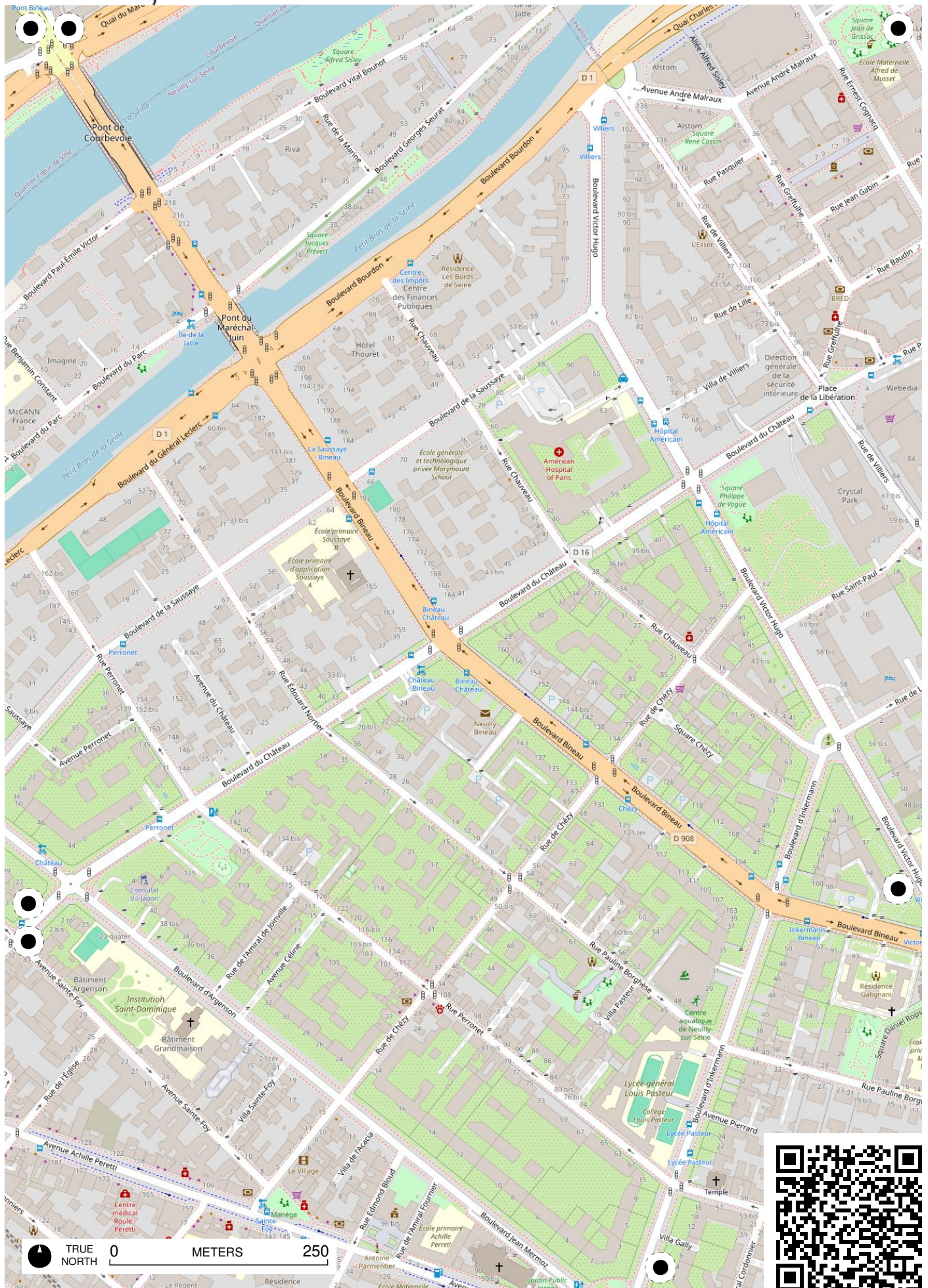


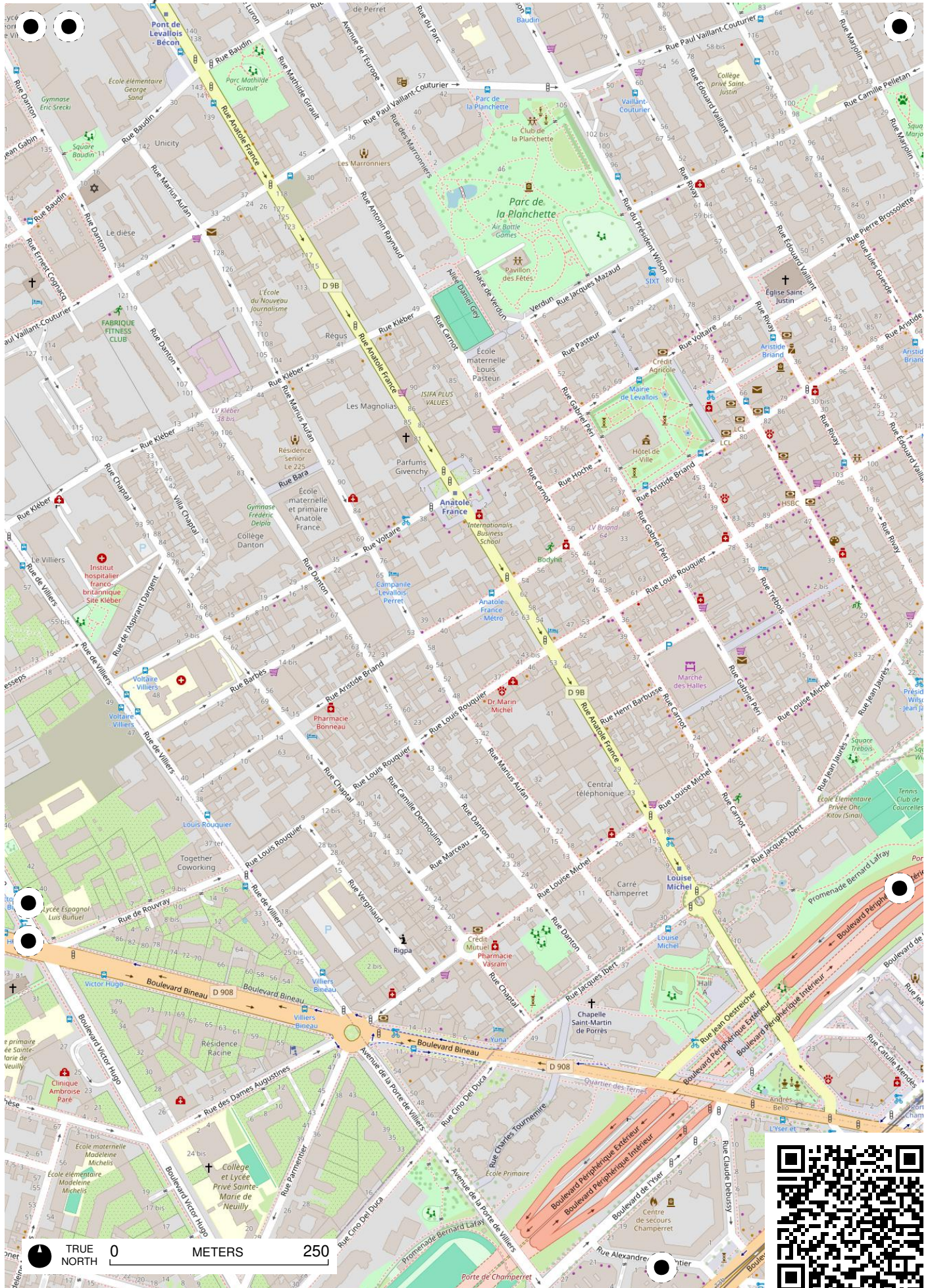


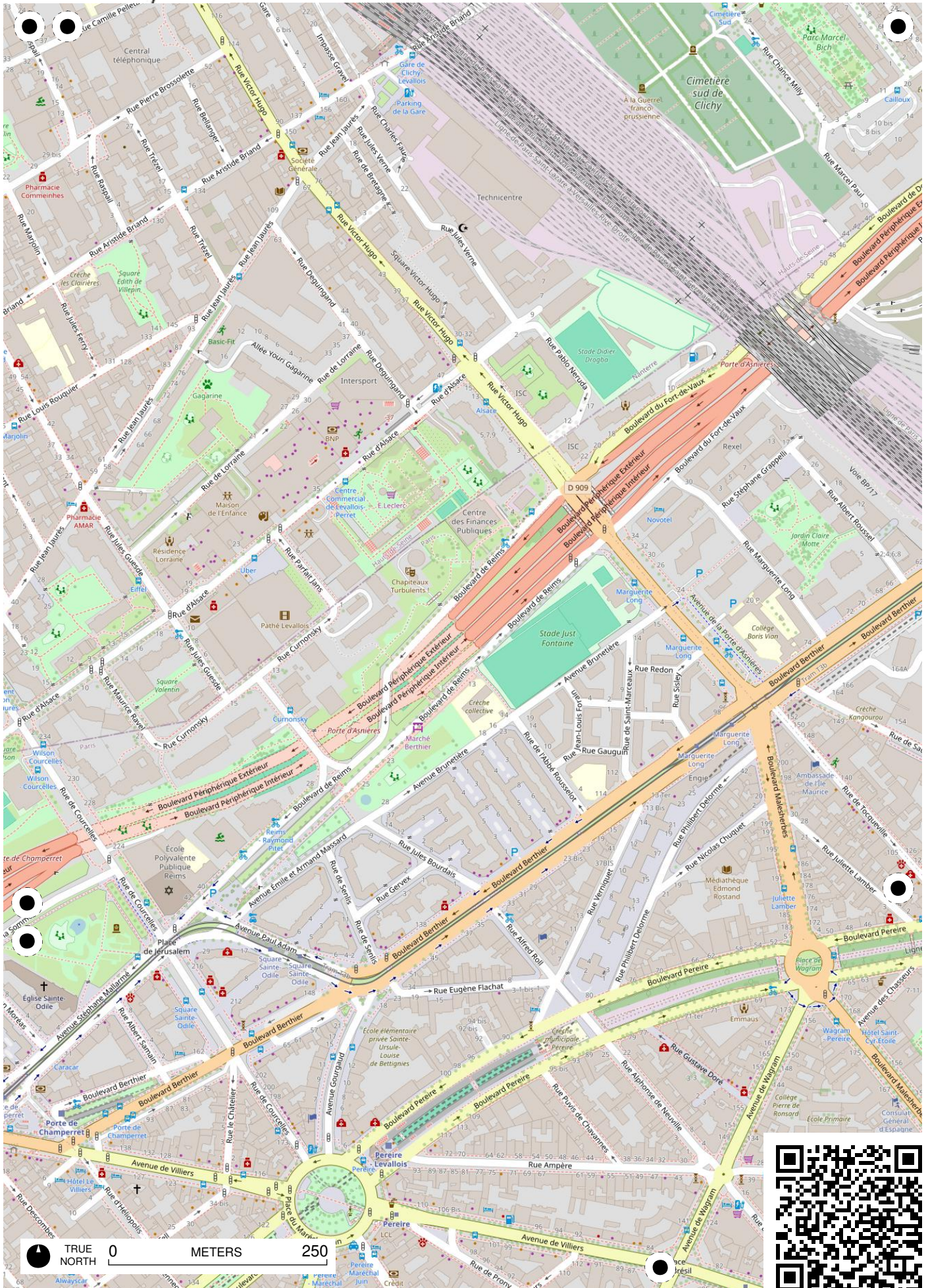


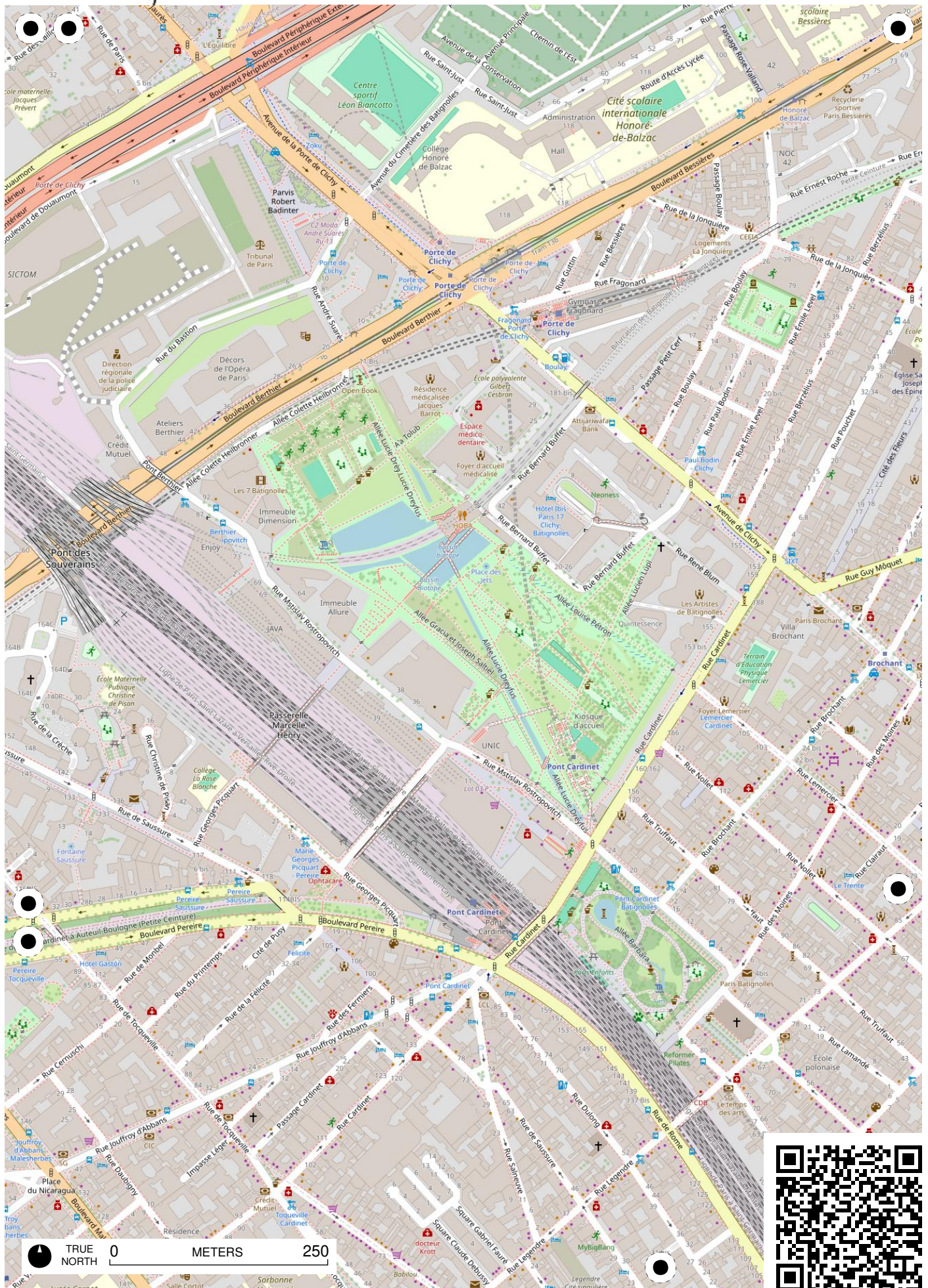








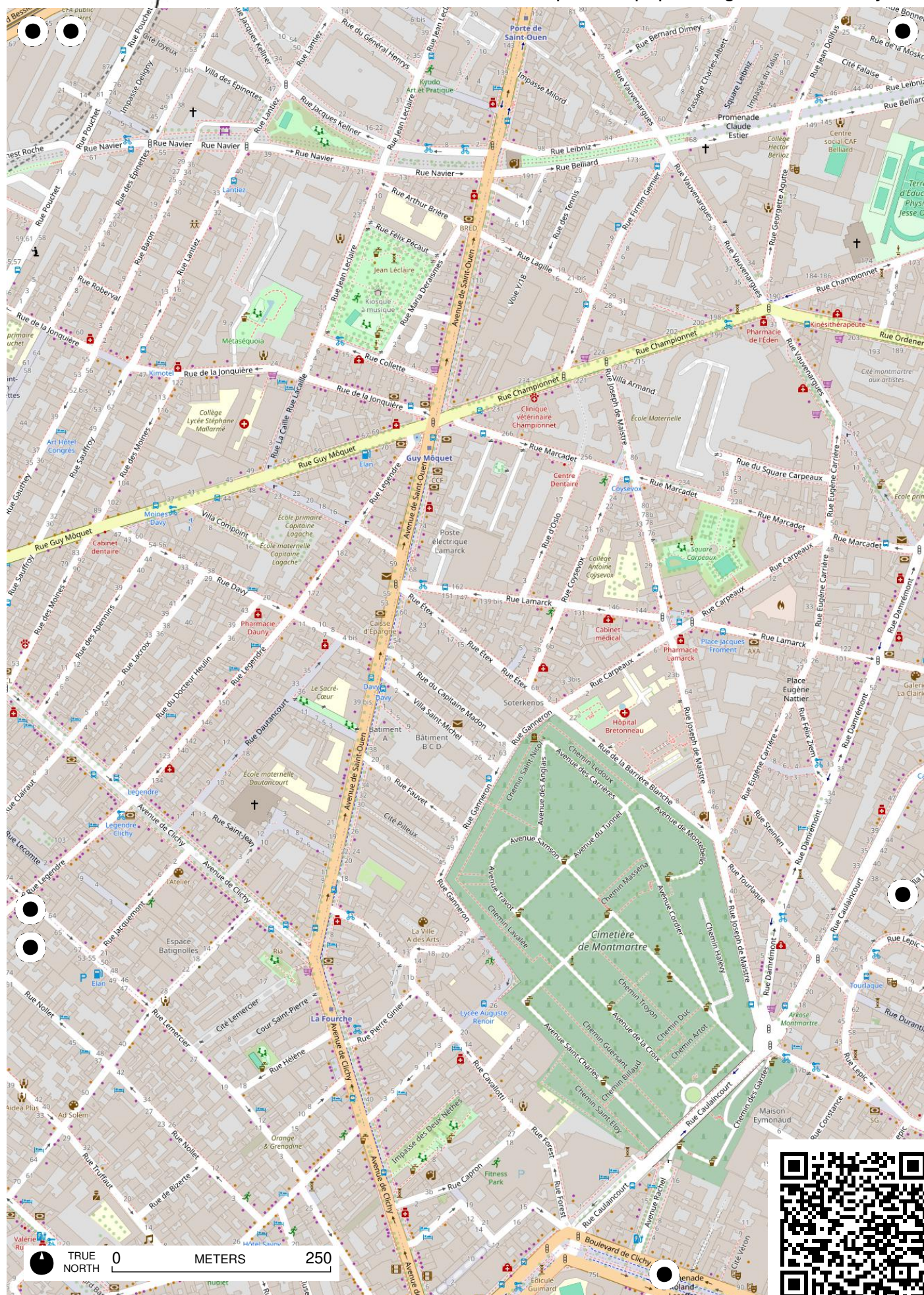


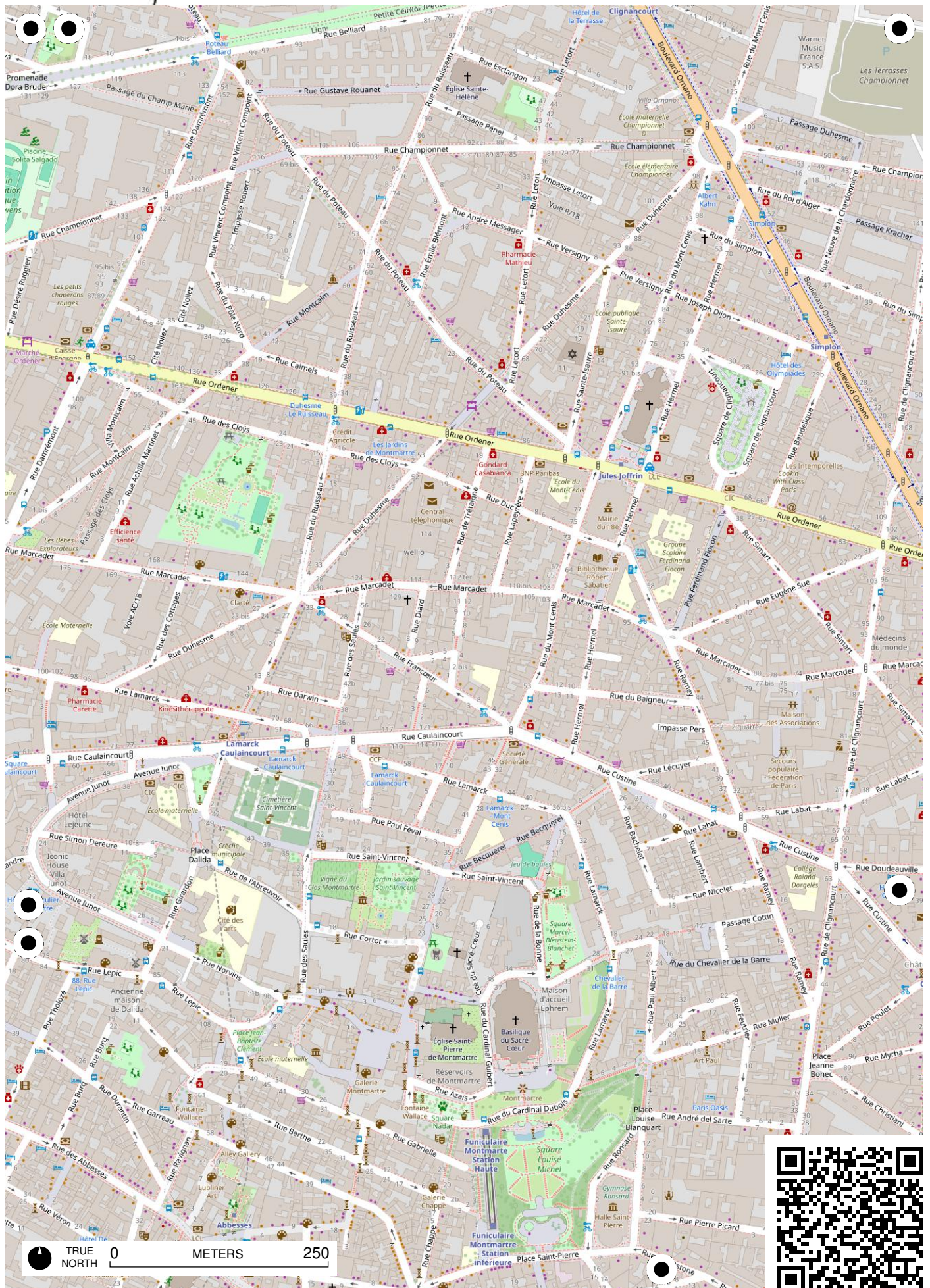


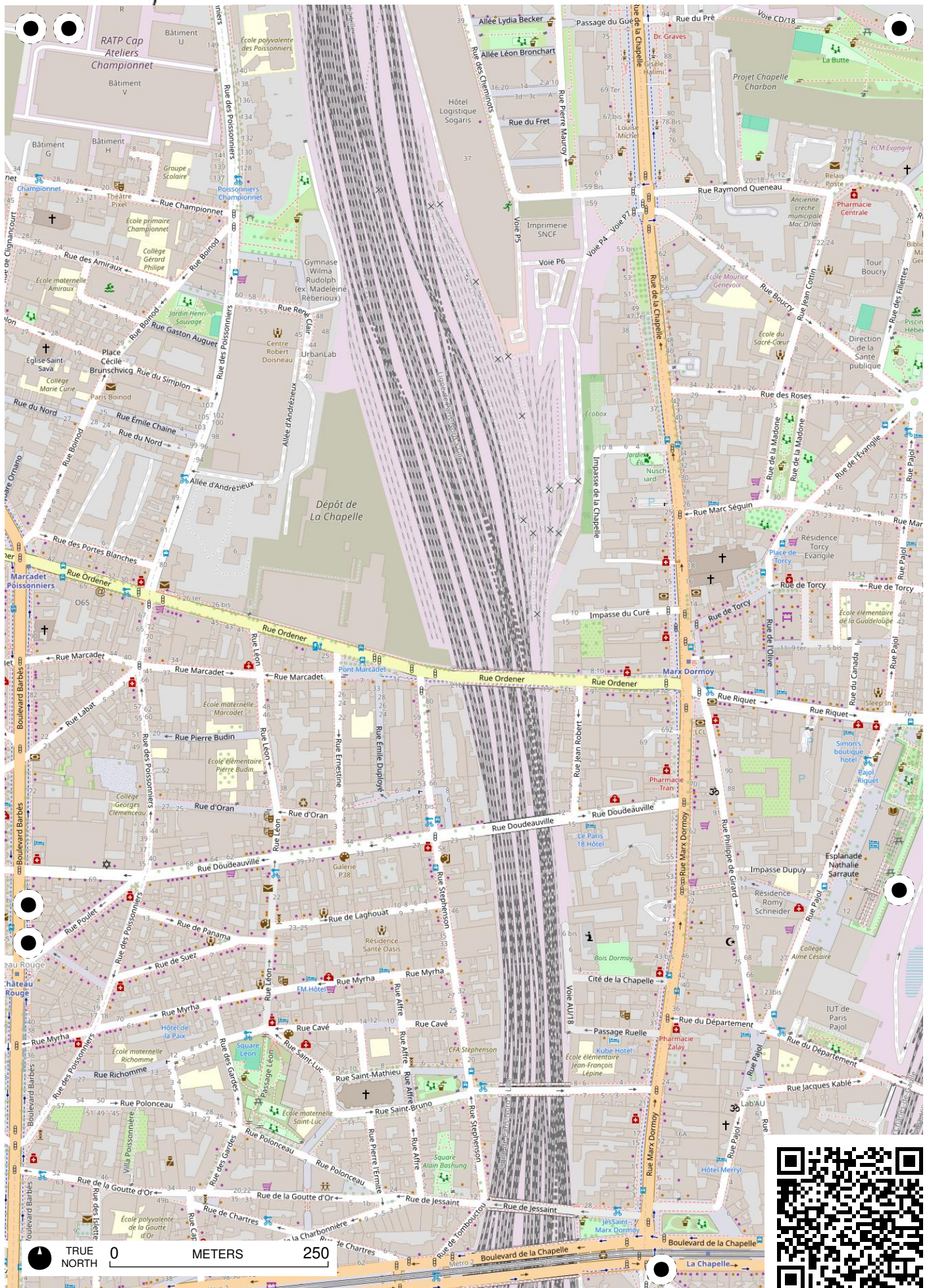
Field Papers

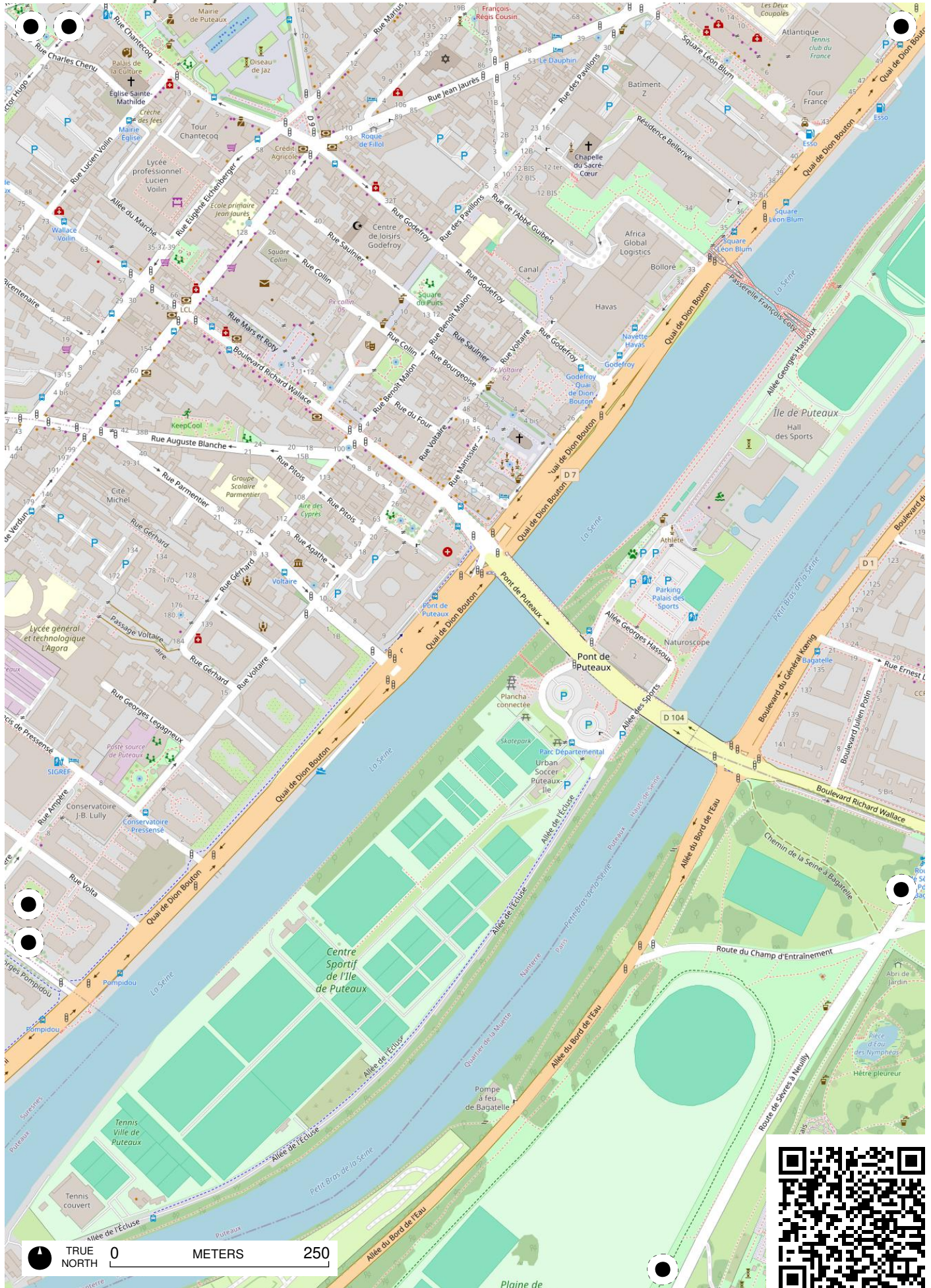
Untitled

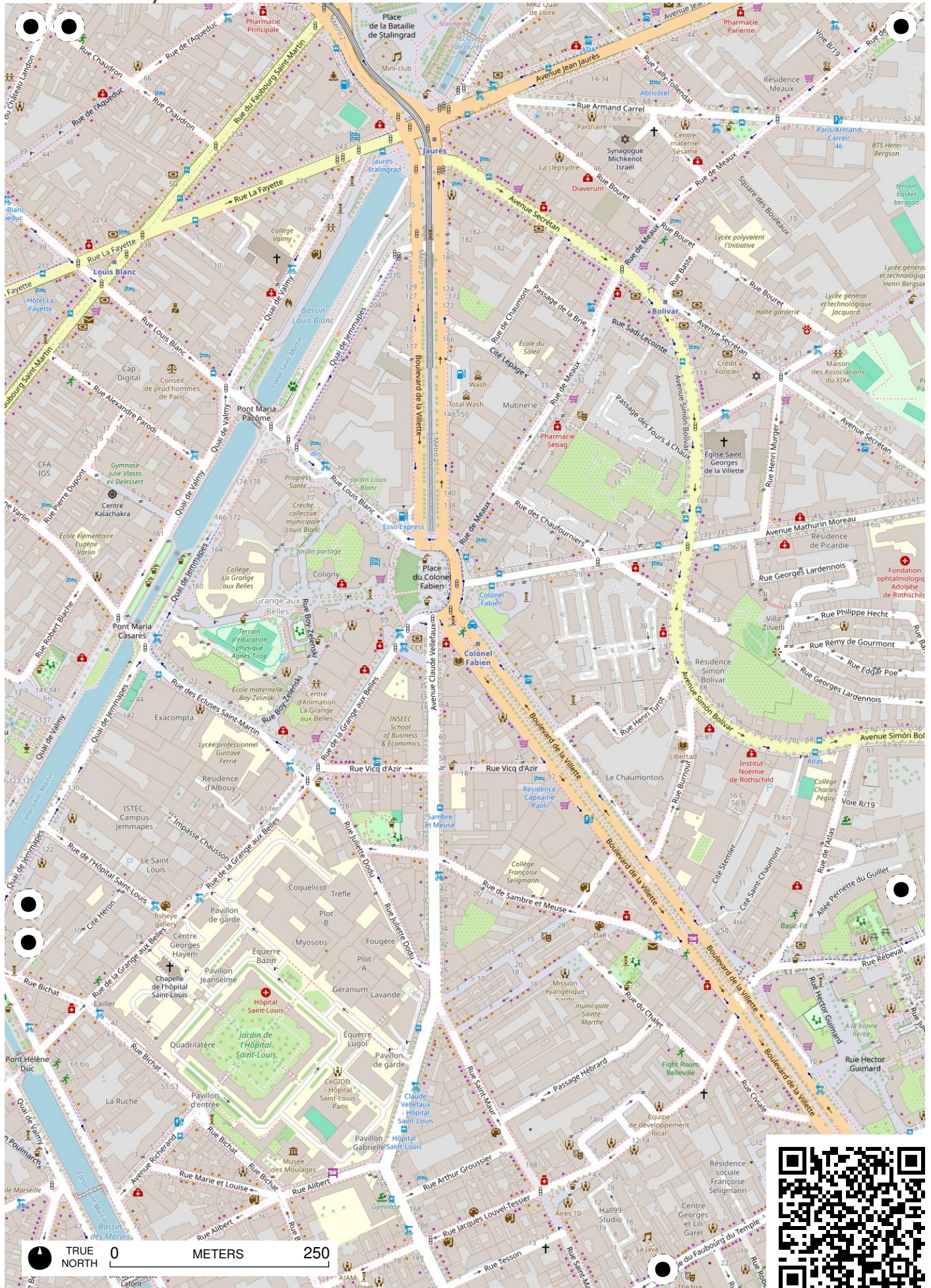
<https://fieldpapers.org/atlas/3bcl7sy3/B7>

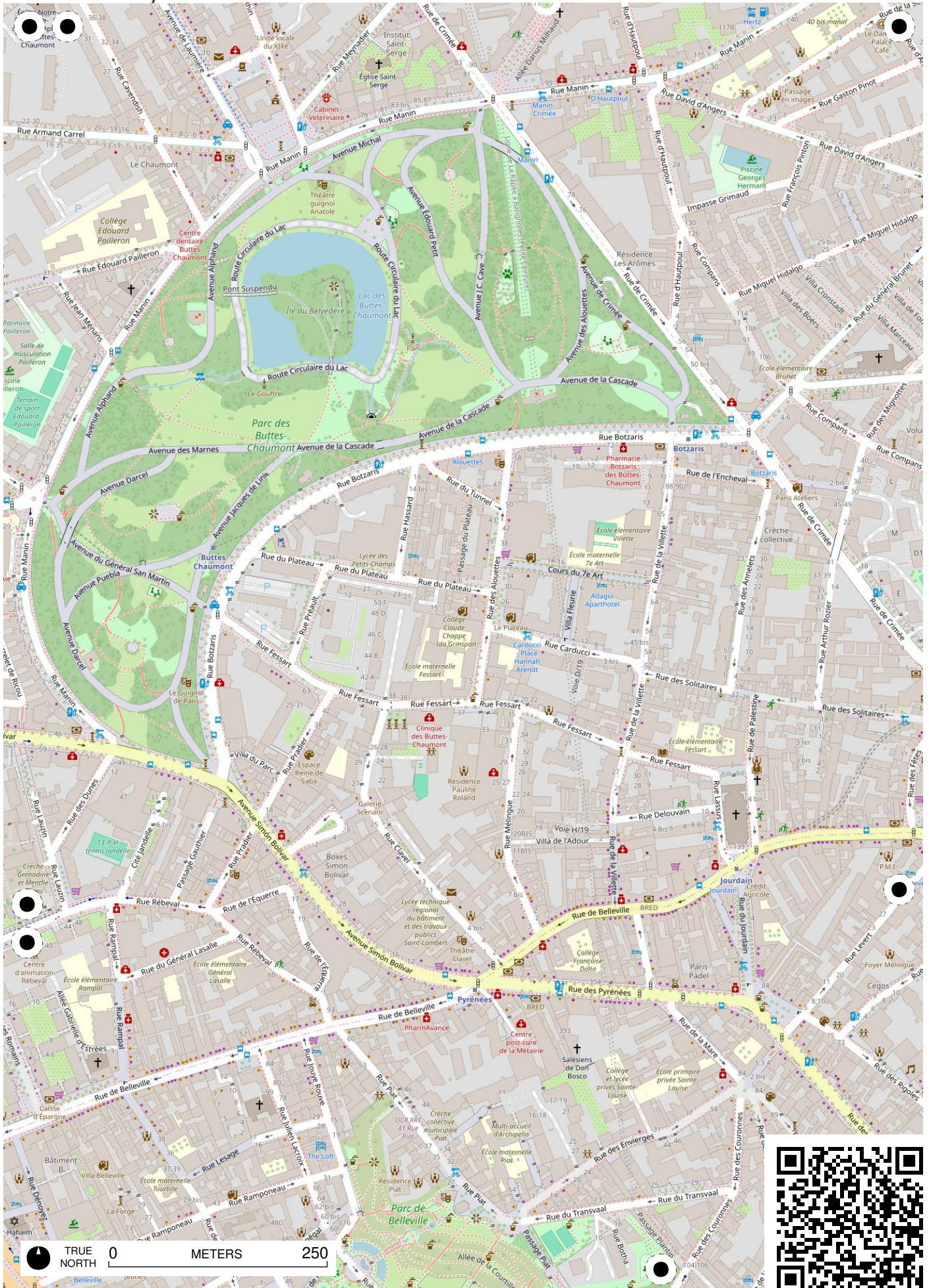


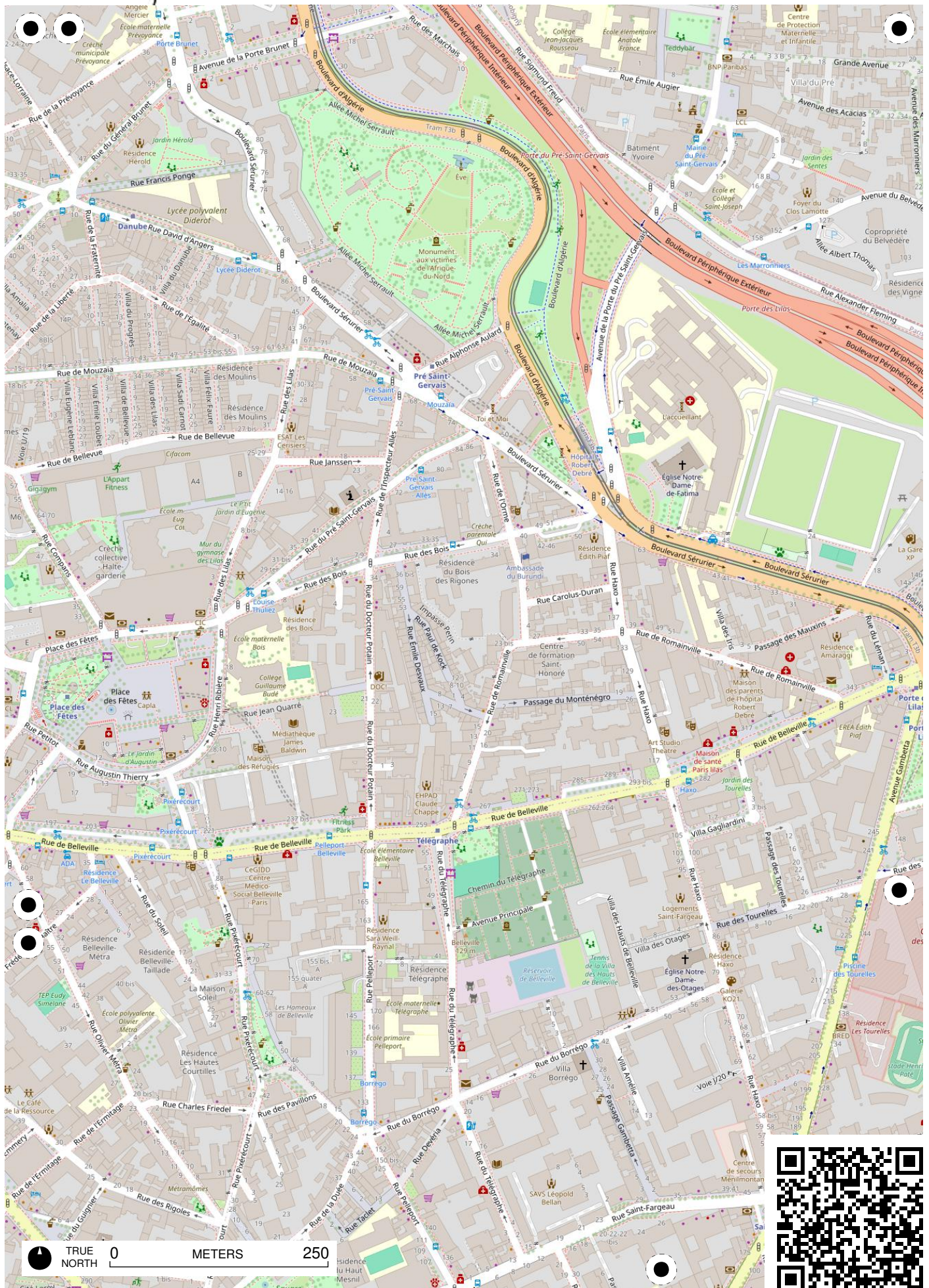


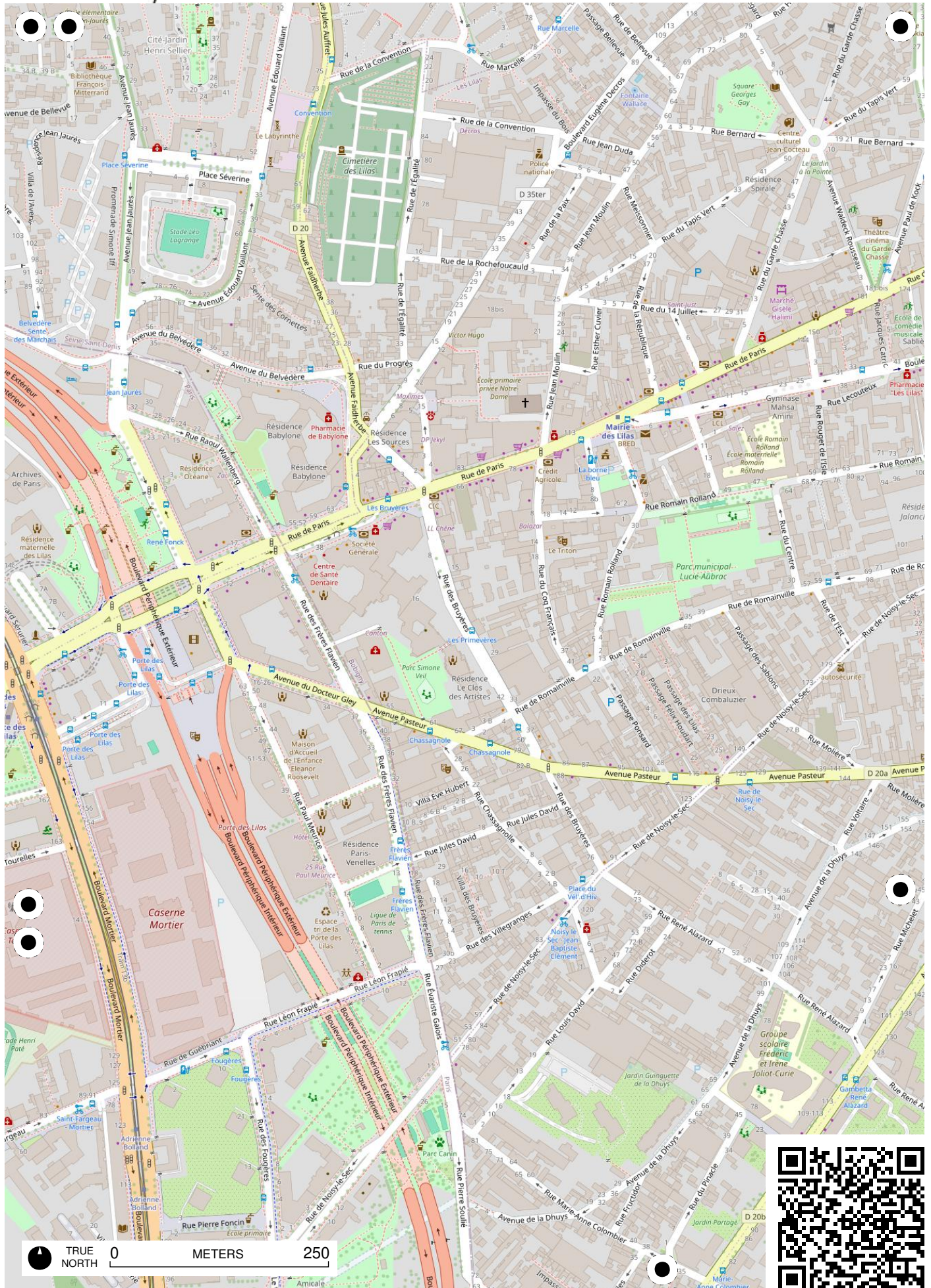


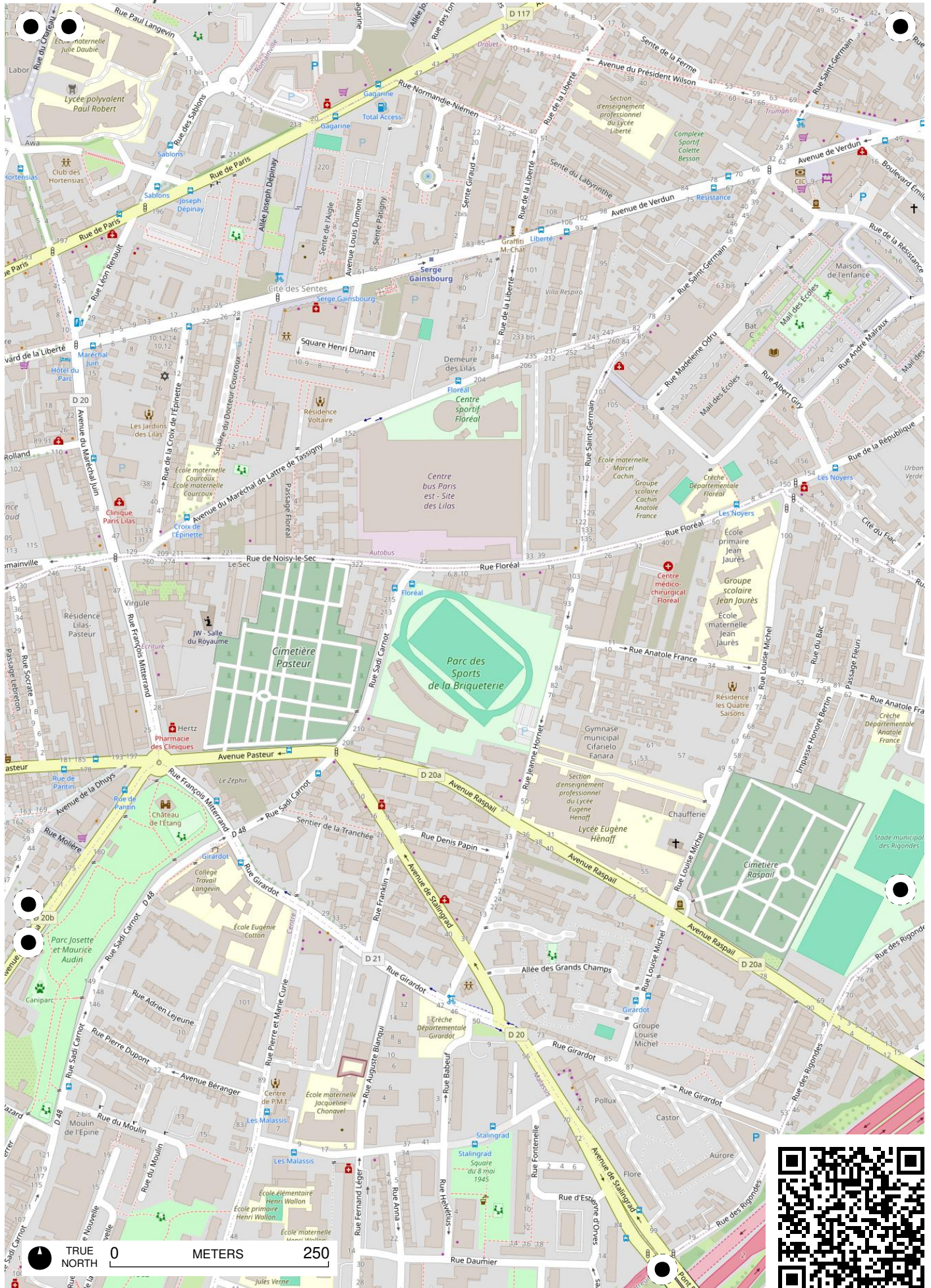


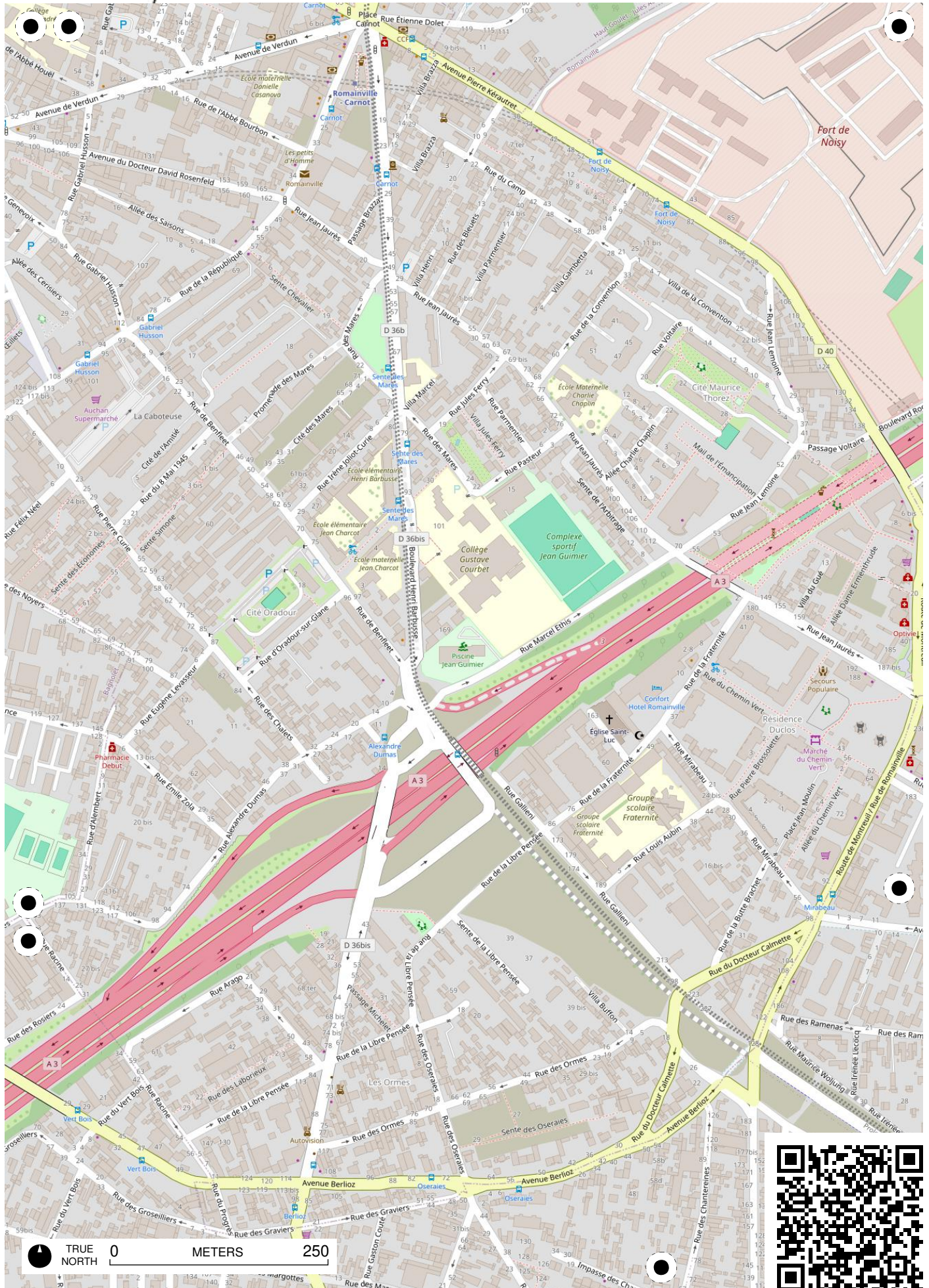


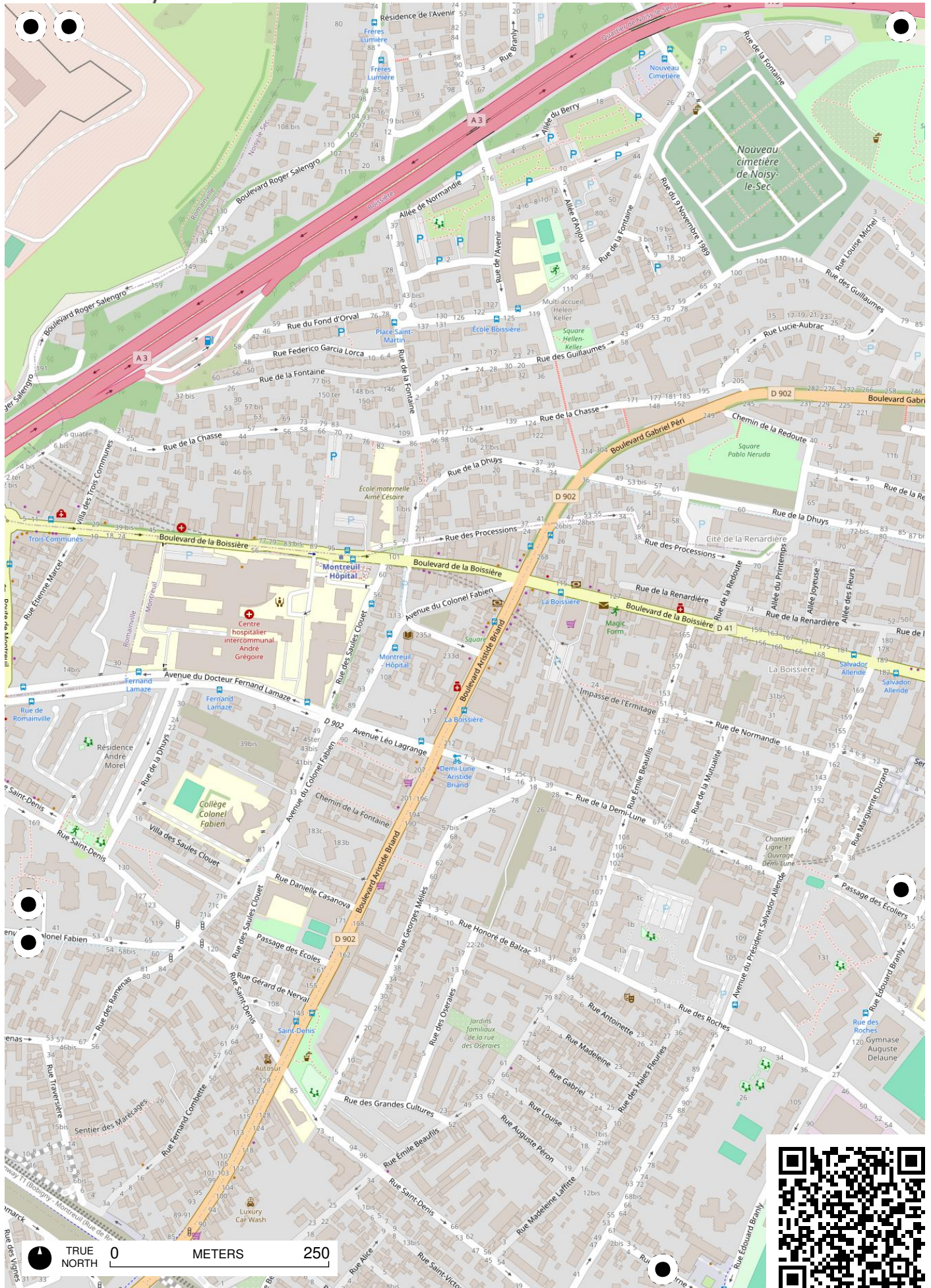


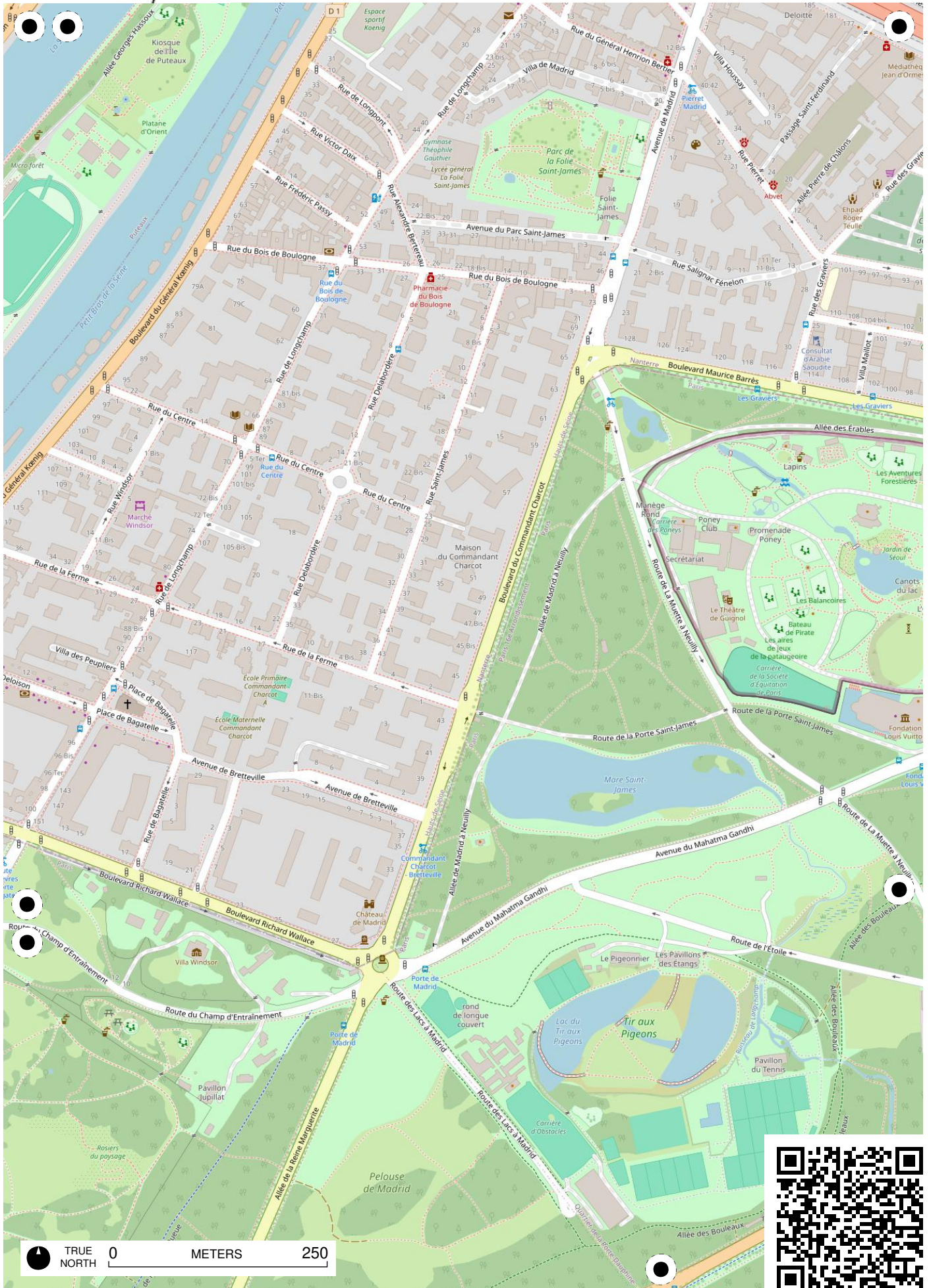


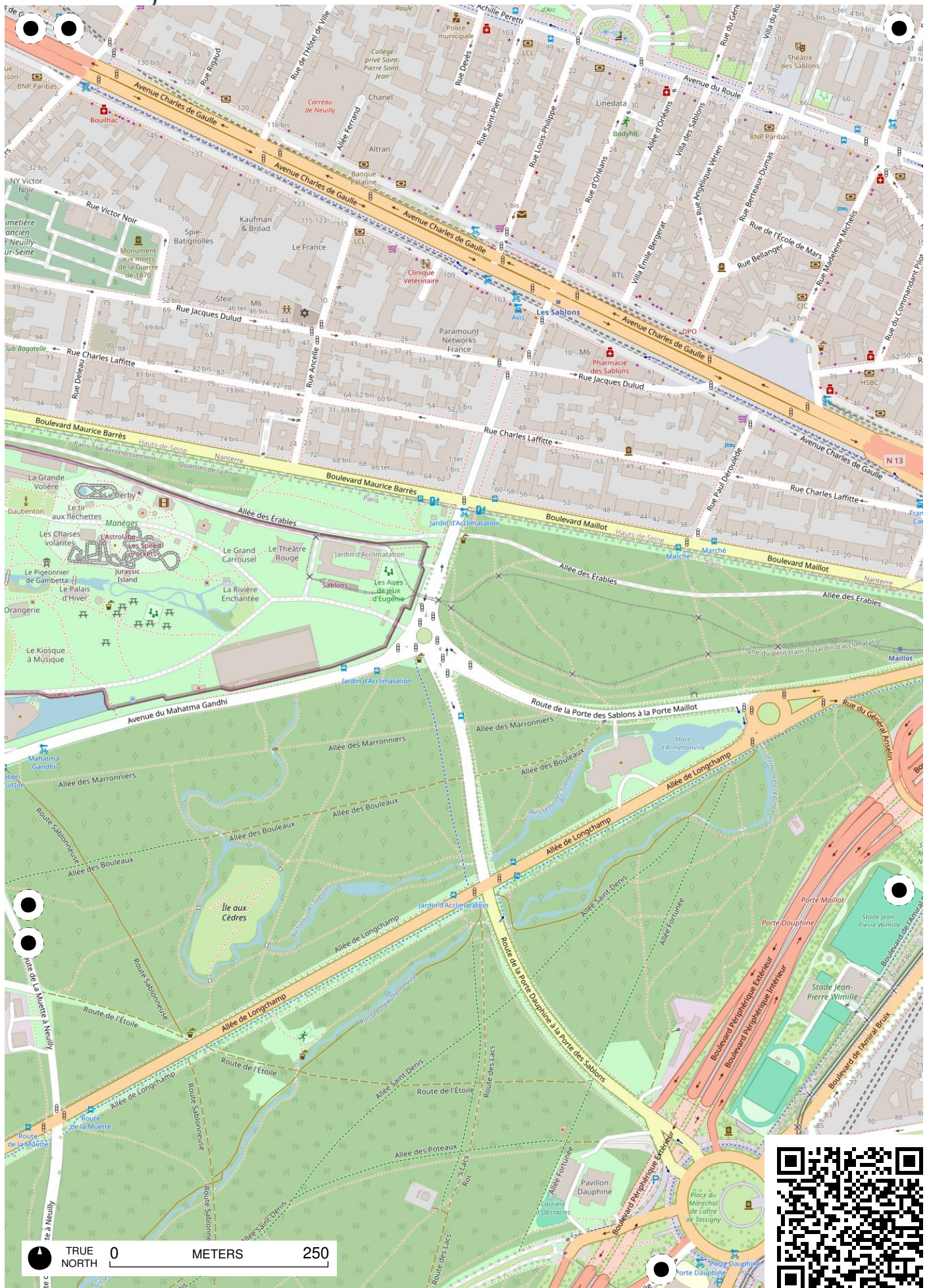


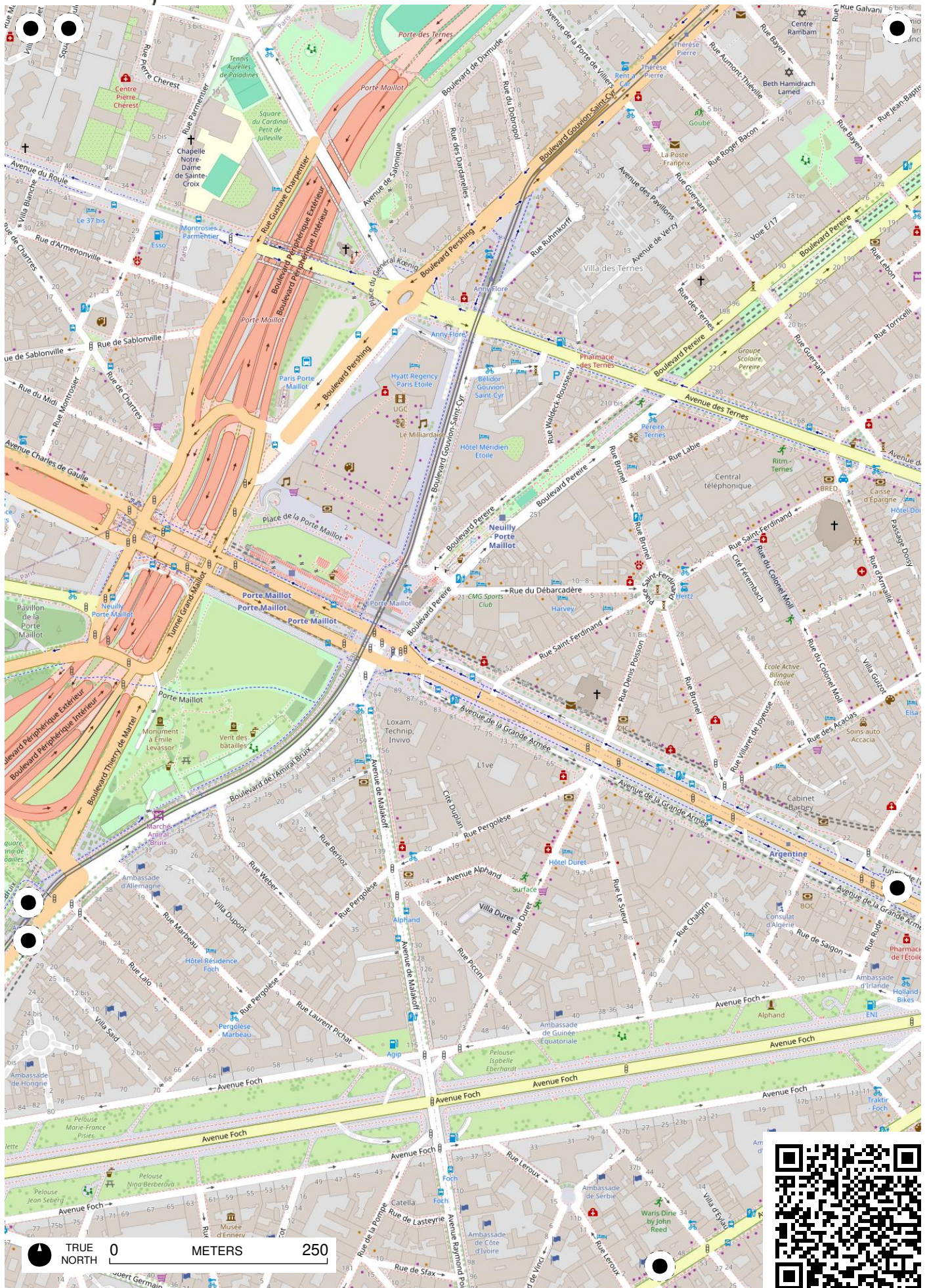


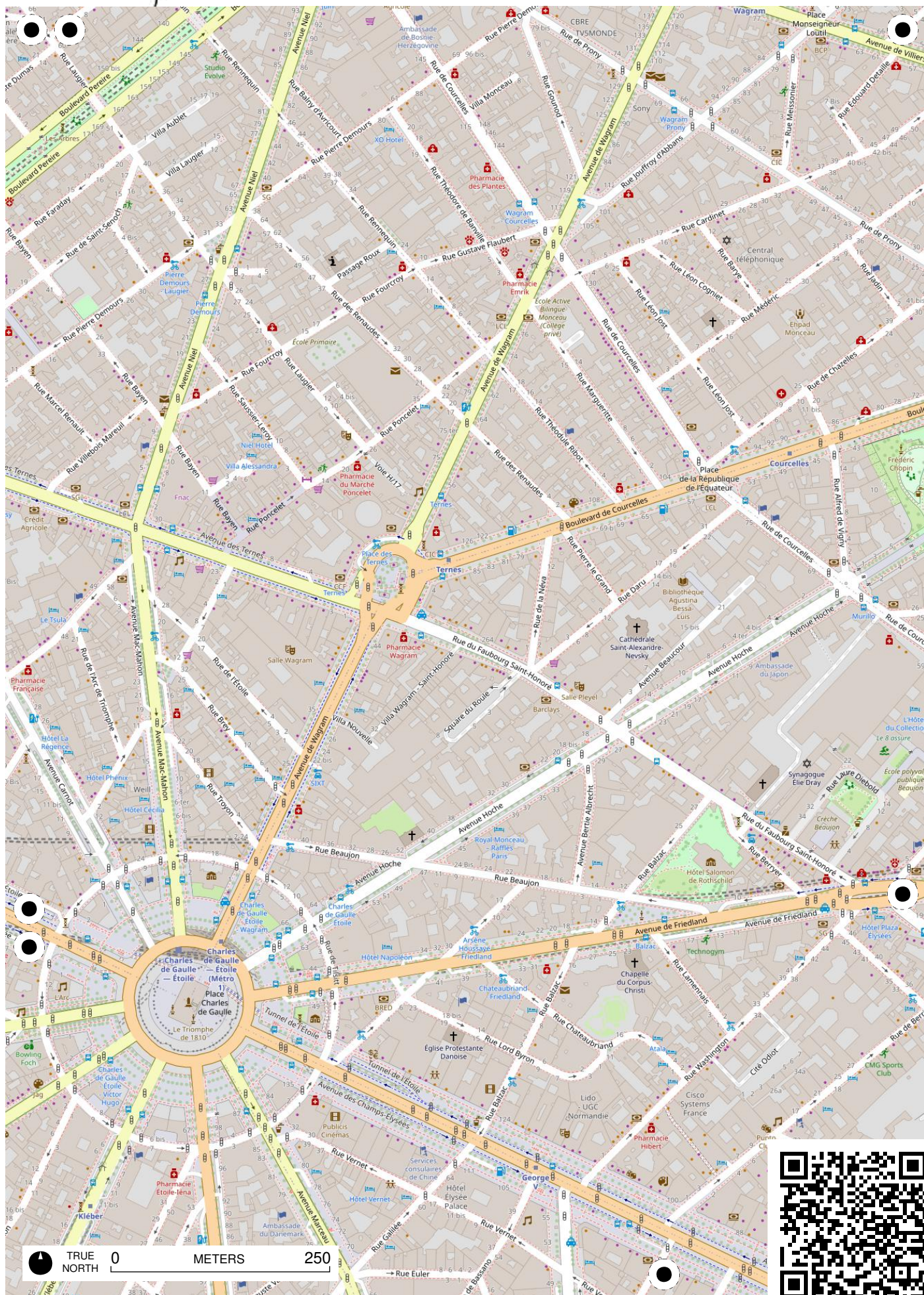


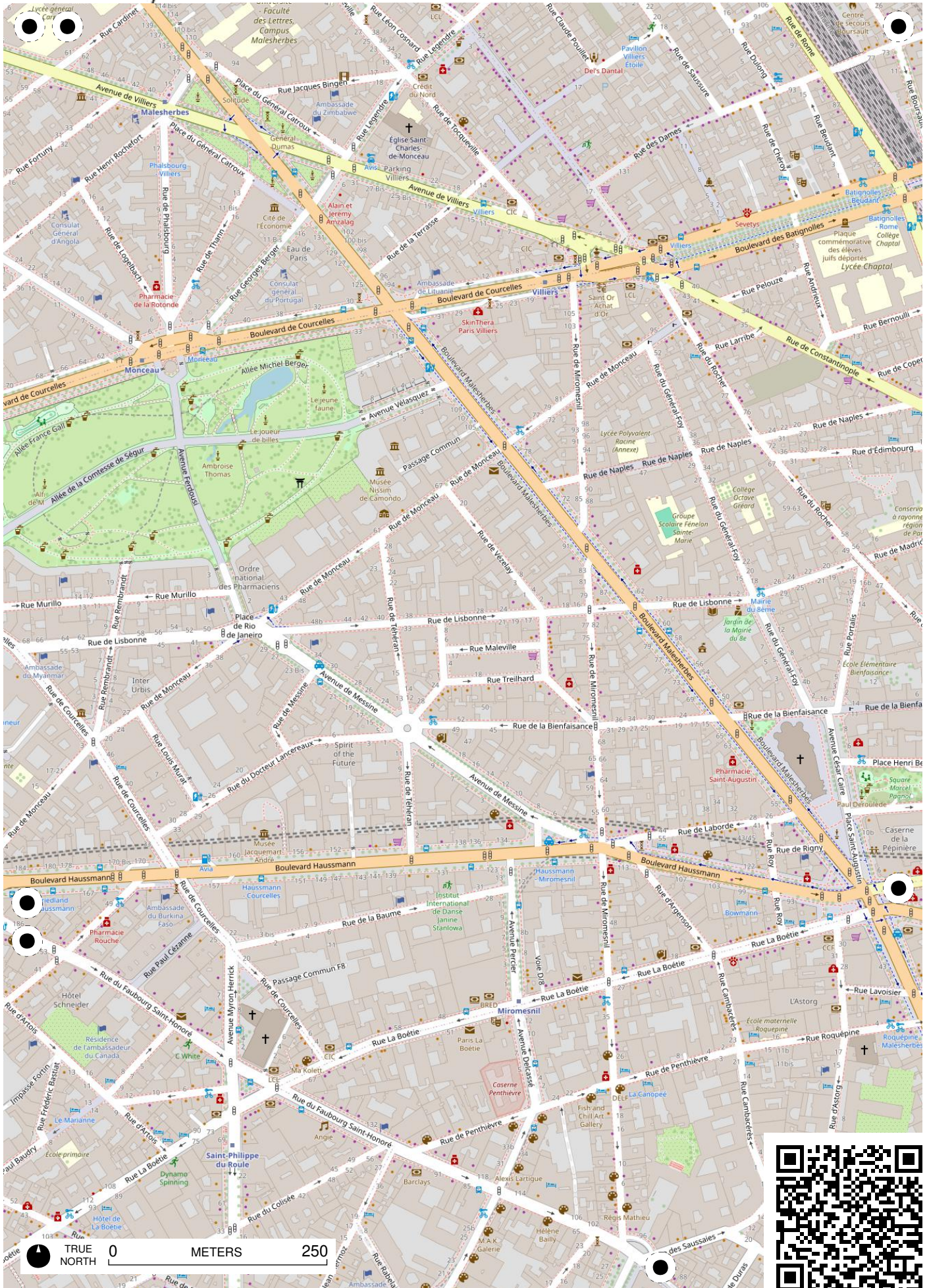


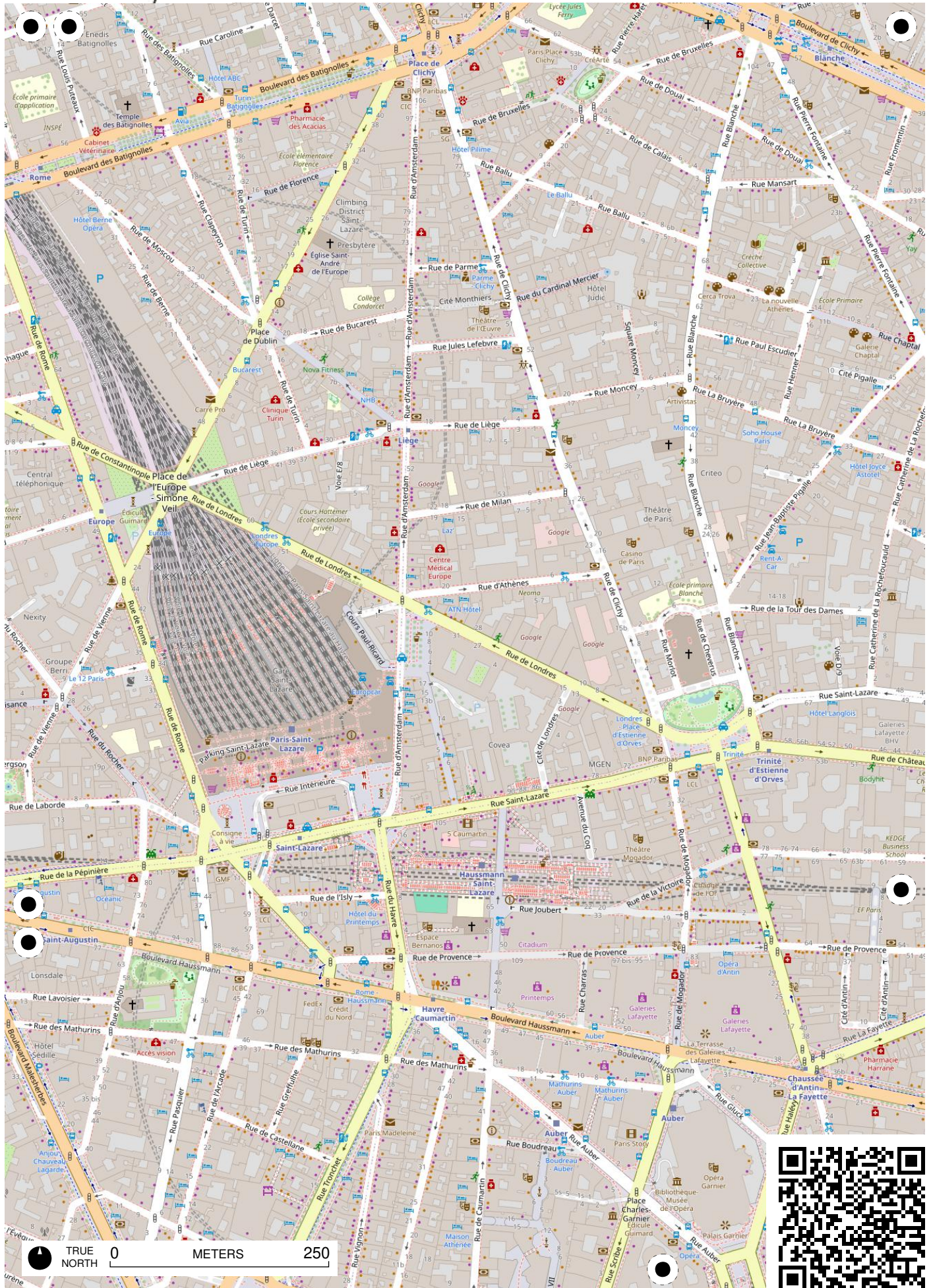












Field Papers

Untitled

<https://fieldpapers.org/atlasses/3bcl7sy3/C8>

