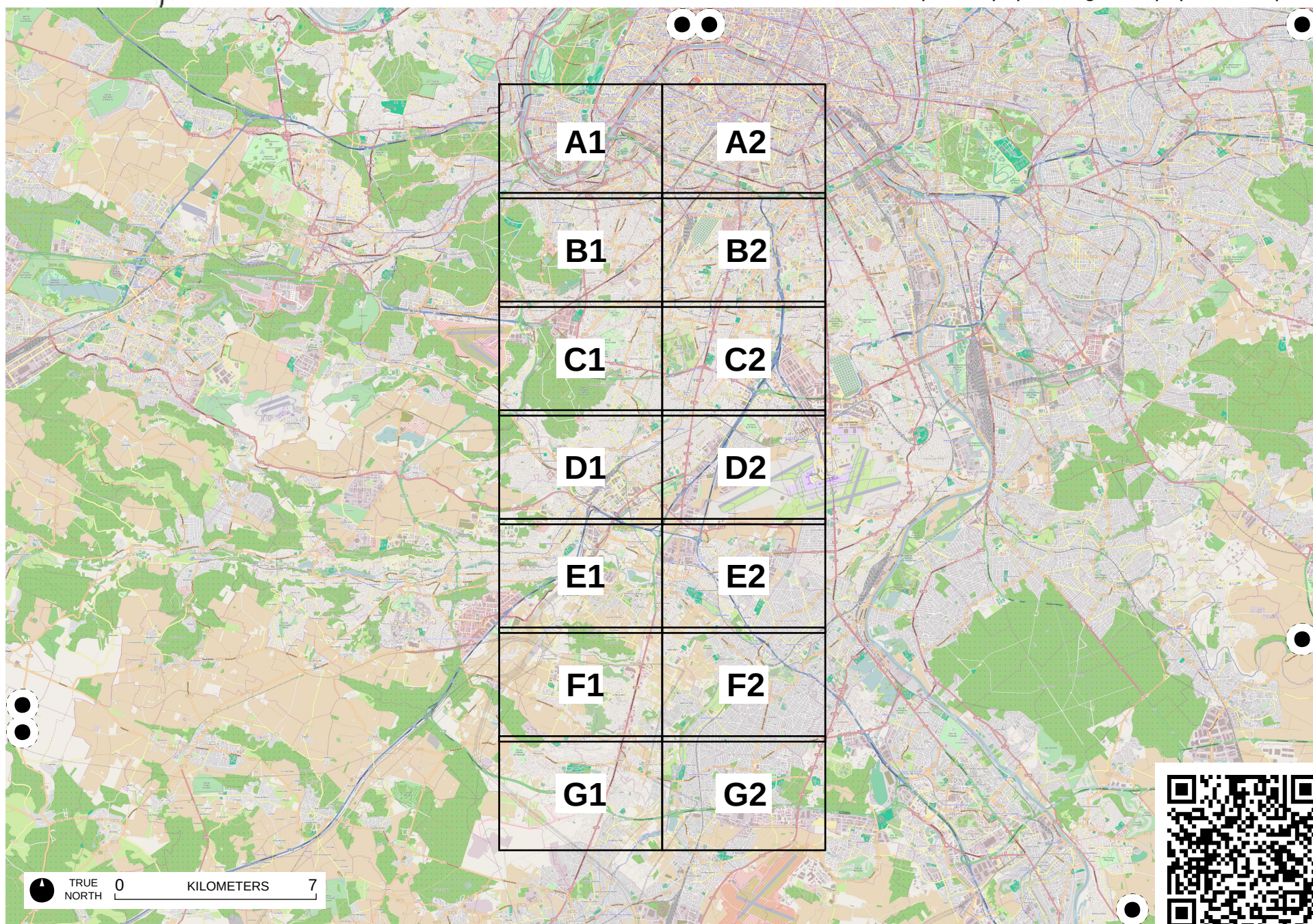
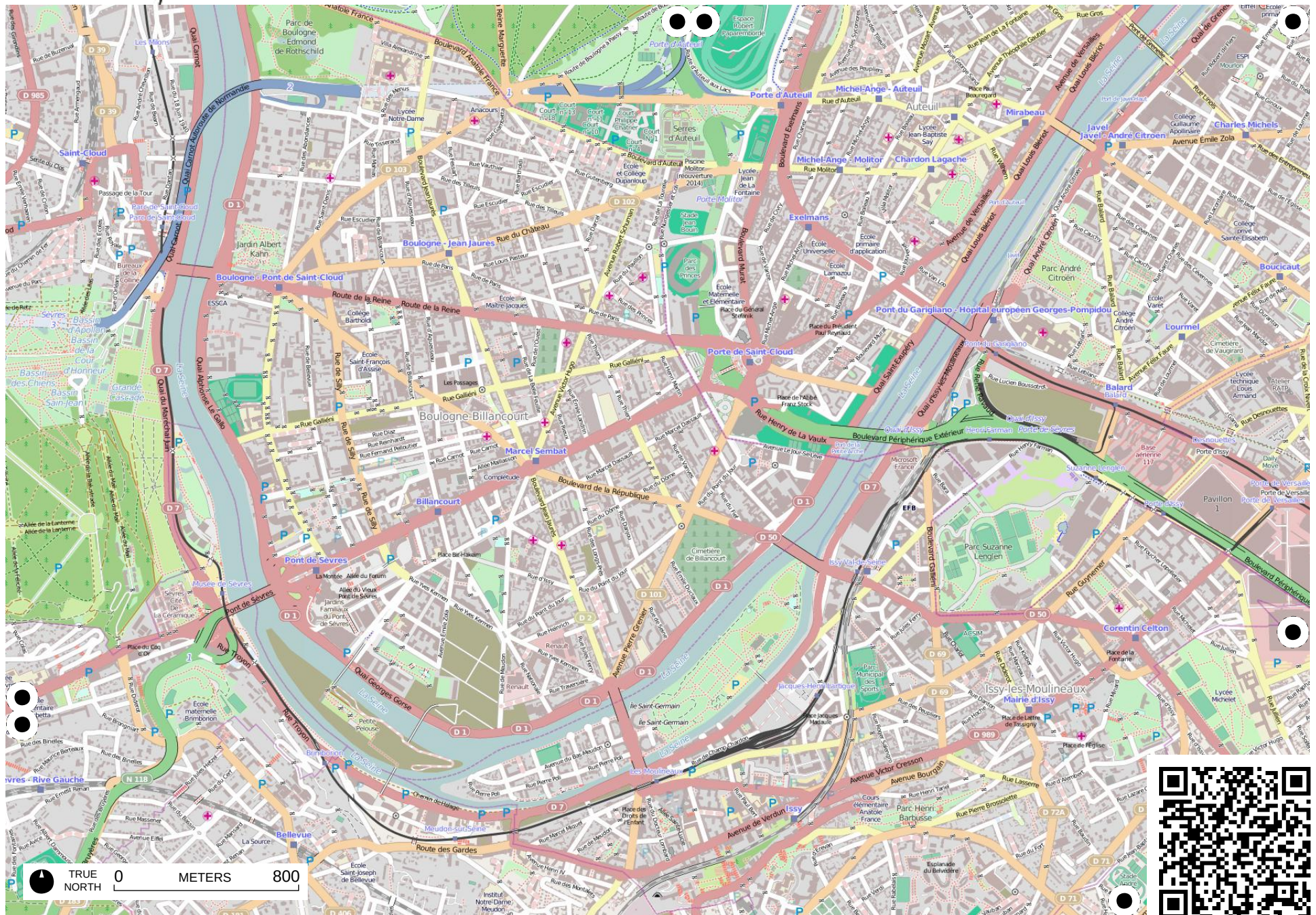




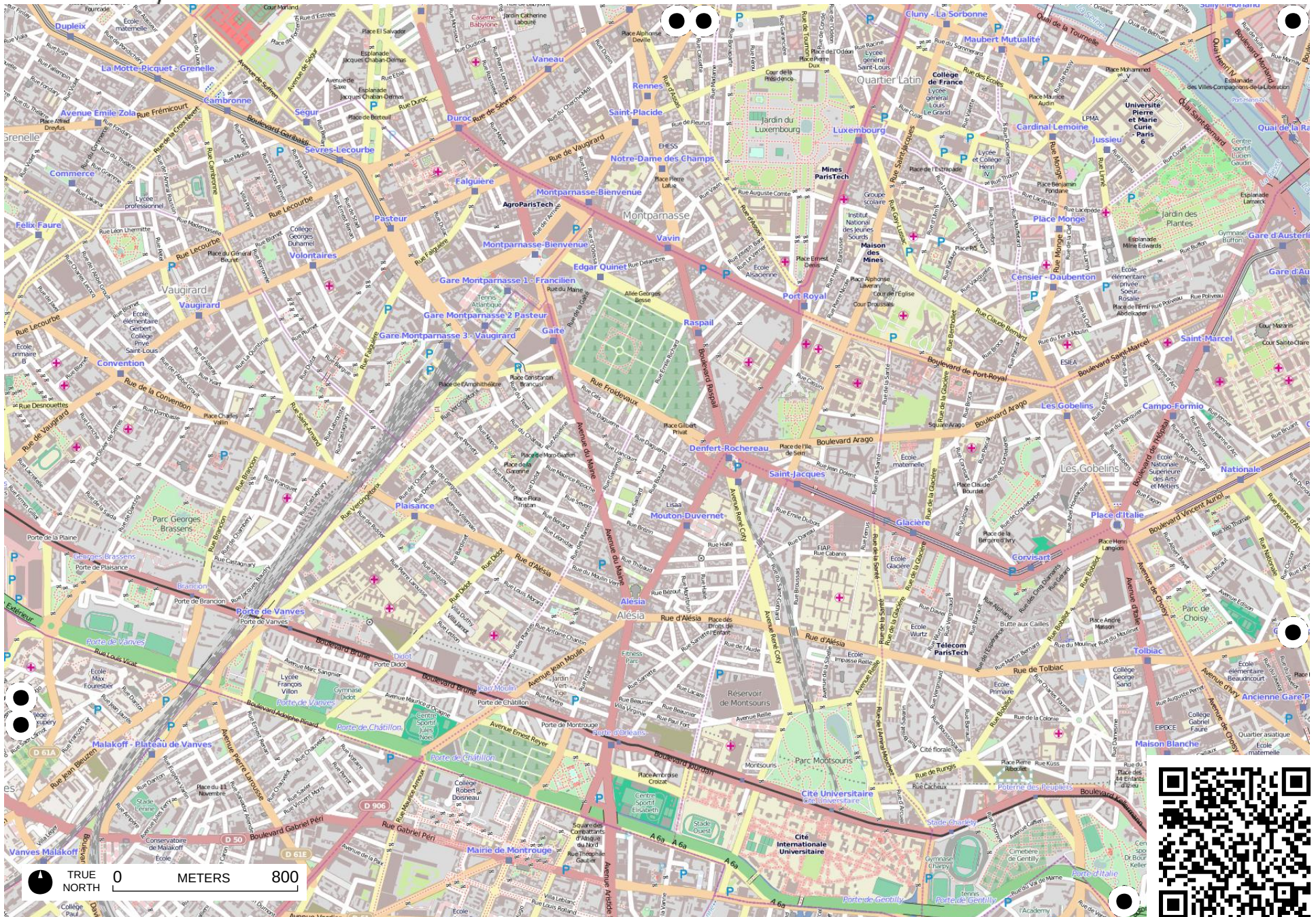
Field Papers

<http://fieldpapers.org/atlas.php?id=t9ftvp9d/A1>



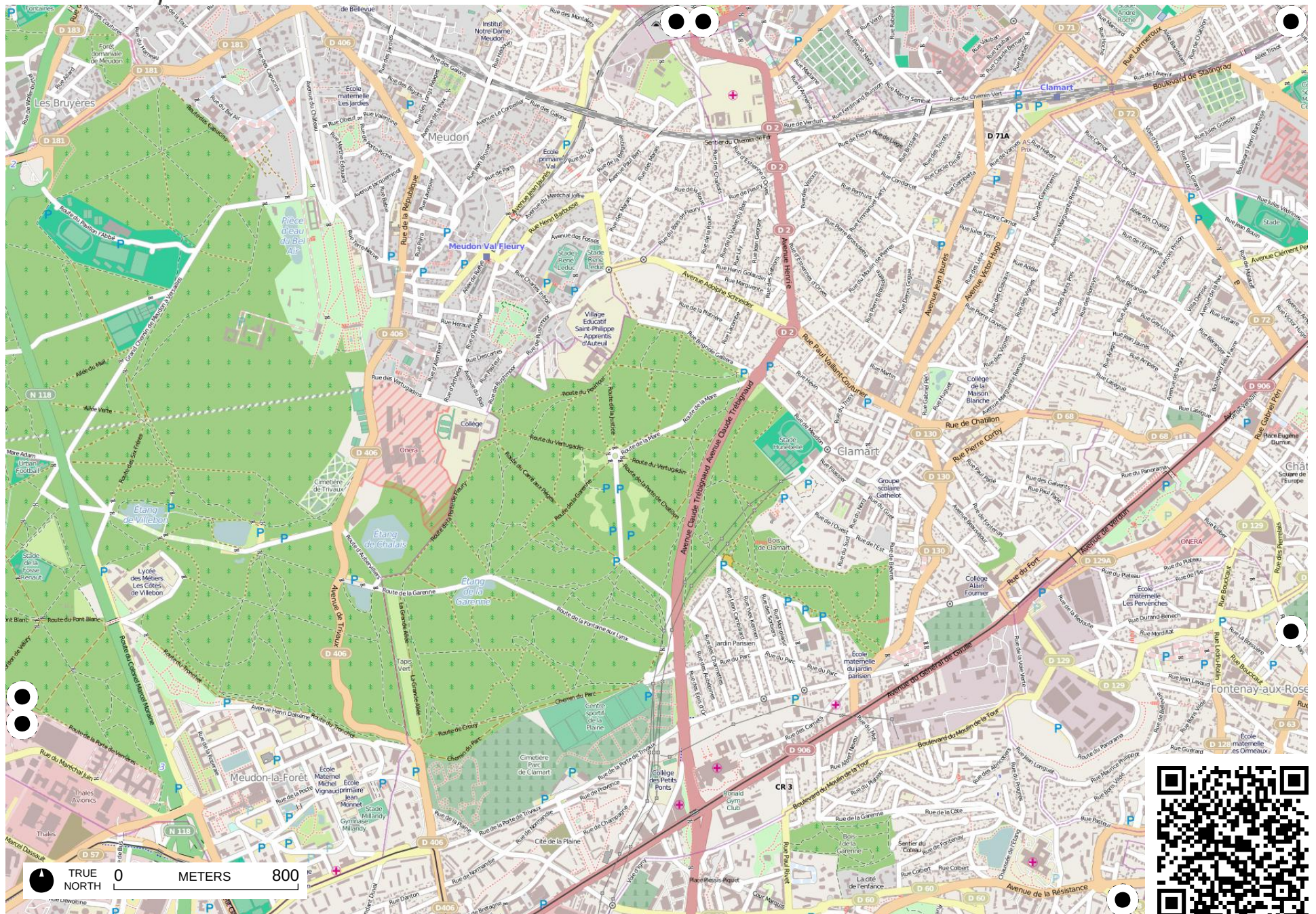
Field Papers

<http://fieldpapers.org/atlas.php?id=t9ftvp9d/A2>



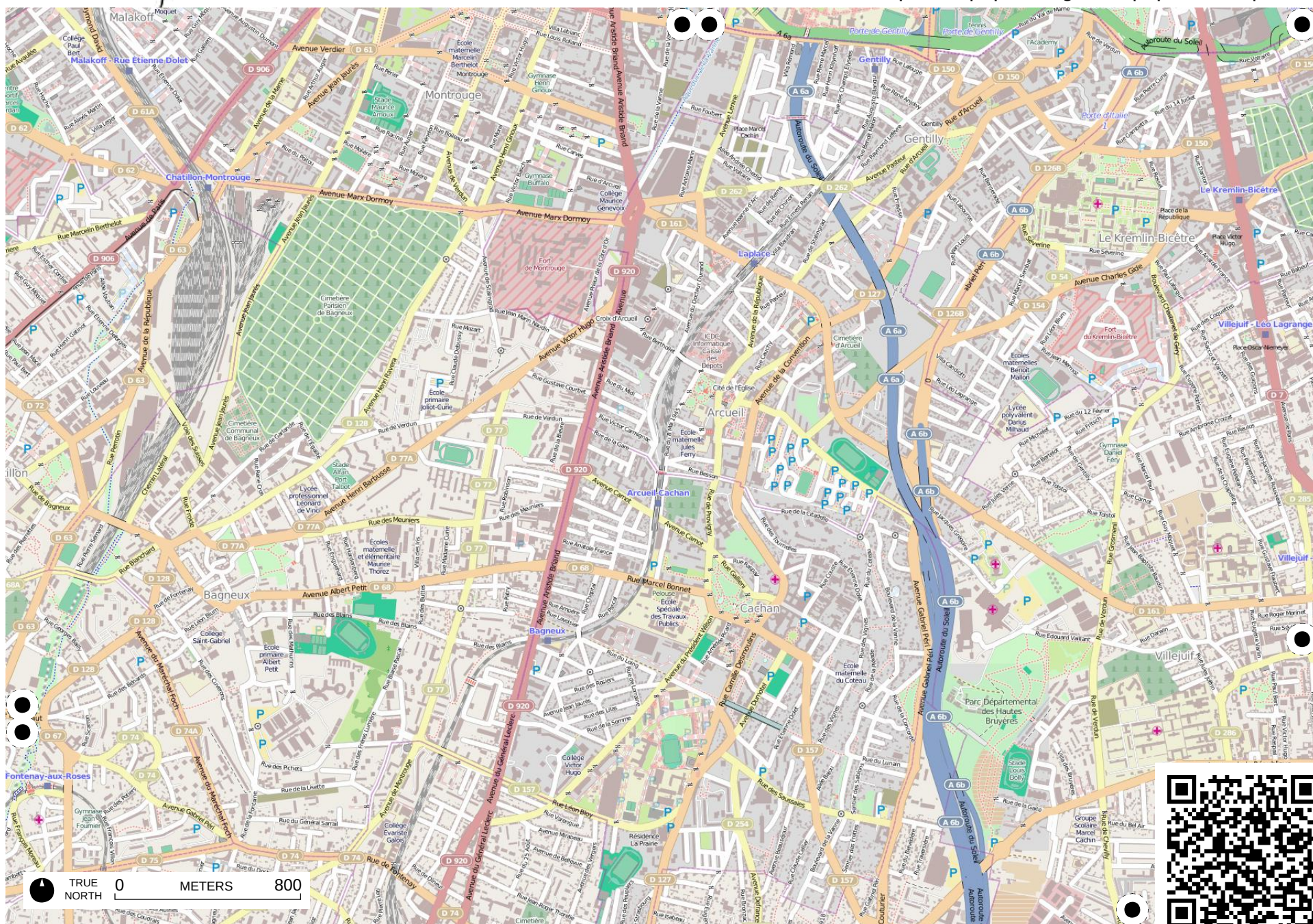
Field Papers

<http://fieldpapers.org/atlas.php?id=t9ftvp9d/B1>



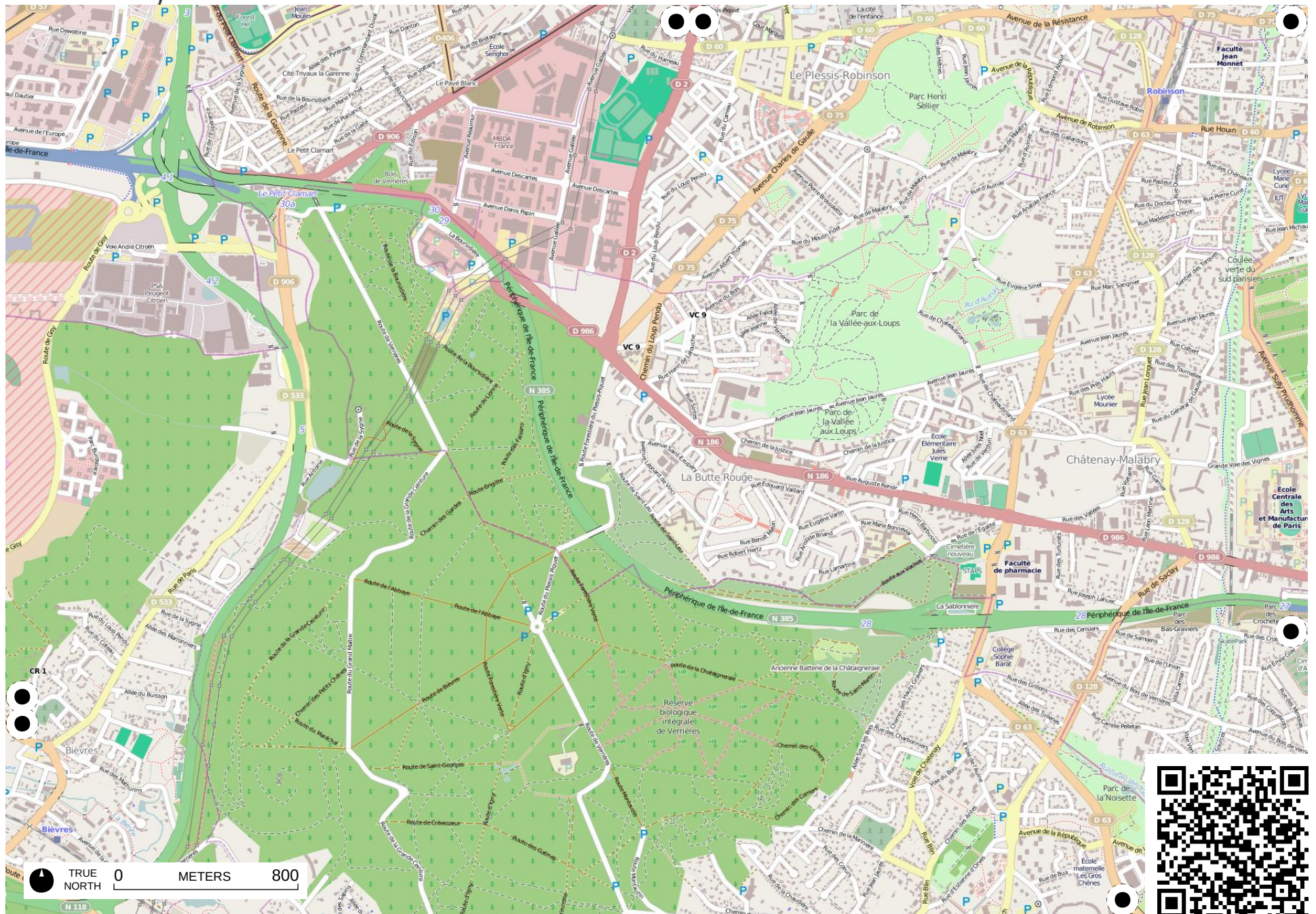
Field Papers

<http://fieldpapers.org/atlas.php?id=t9ftvp9d/B2>



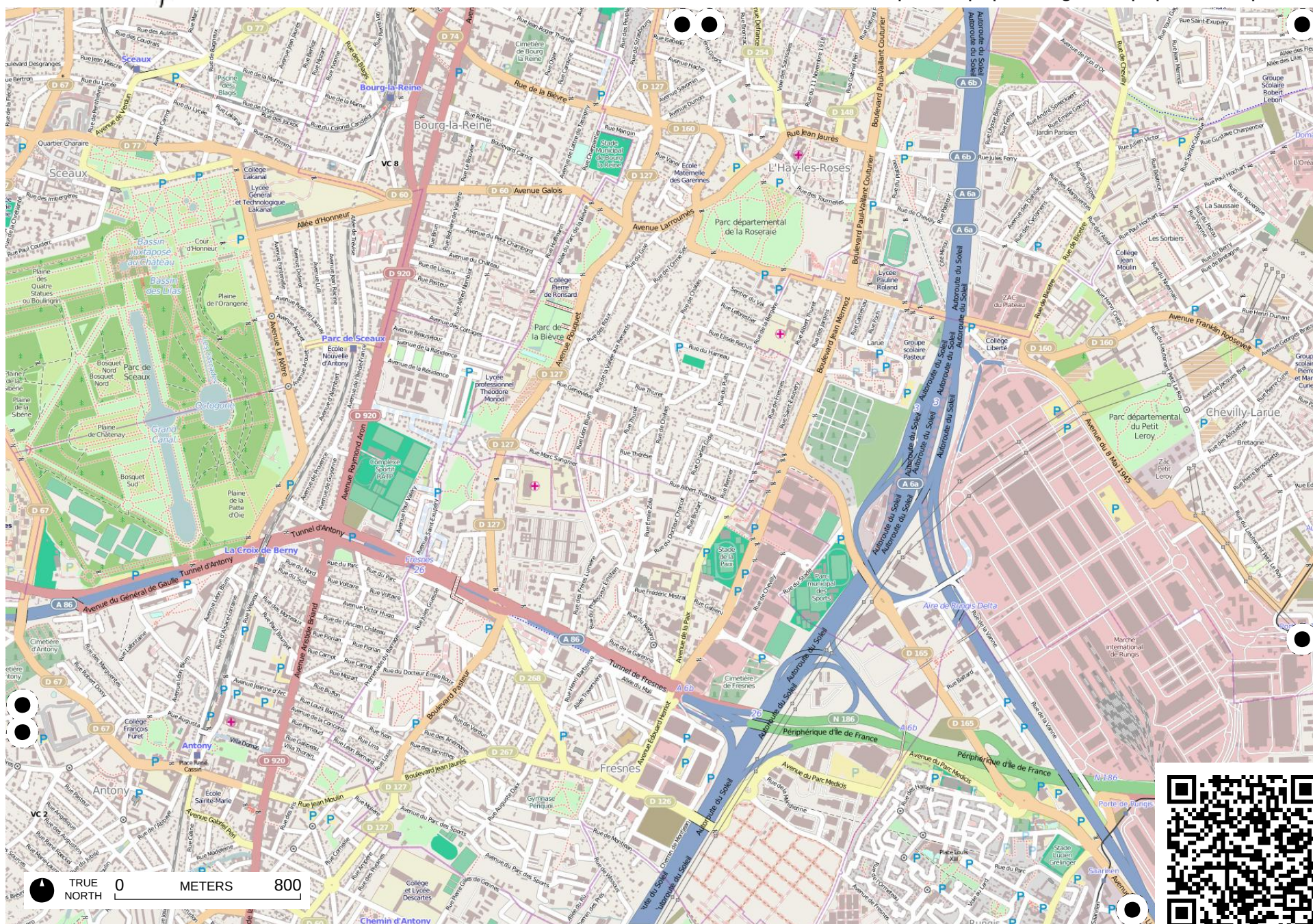
Field Papers

<http://fieldpapers.org/atlas.php?id=t9ftvp9d/C1>



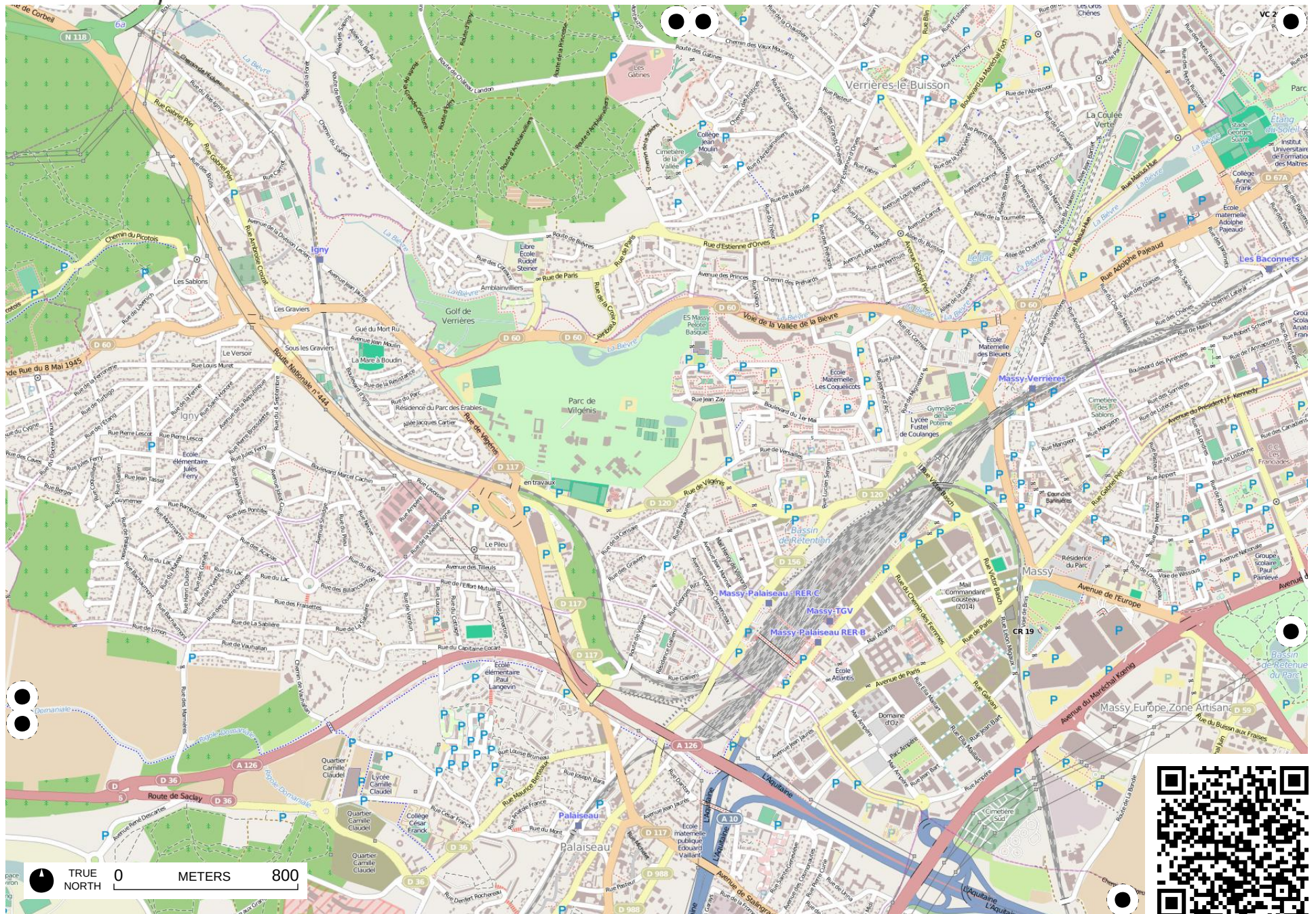
Field Papers

<http://fieldpapers.org/atlas.php?id=t9ftvp9d/C2>



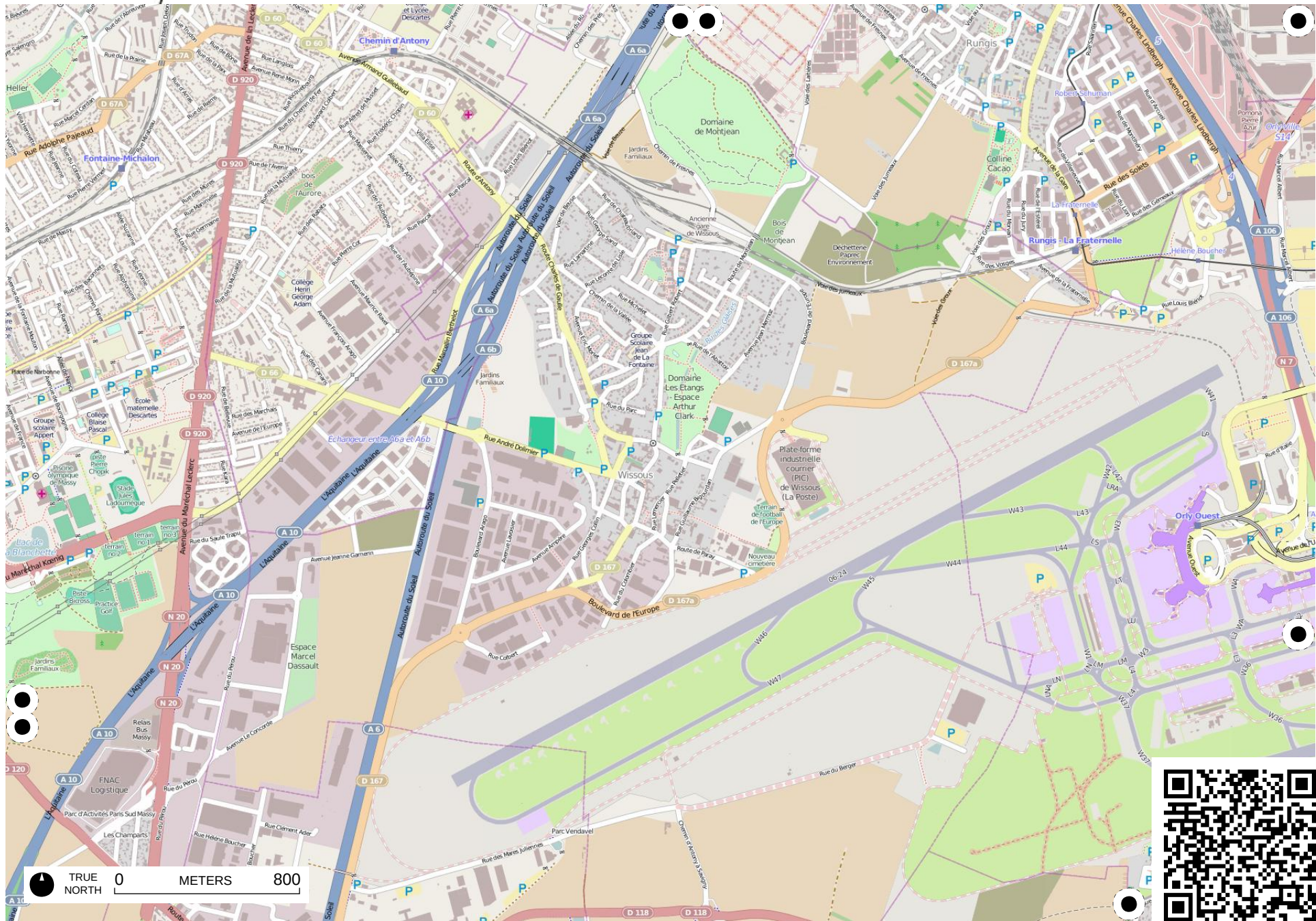
Field Papers

<http://fieldpapers.org/atlas.php?id=t9ftvp9d/D1>



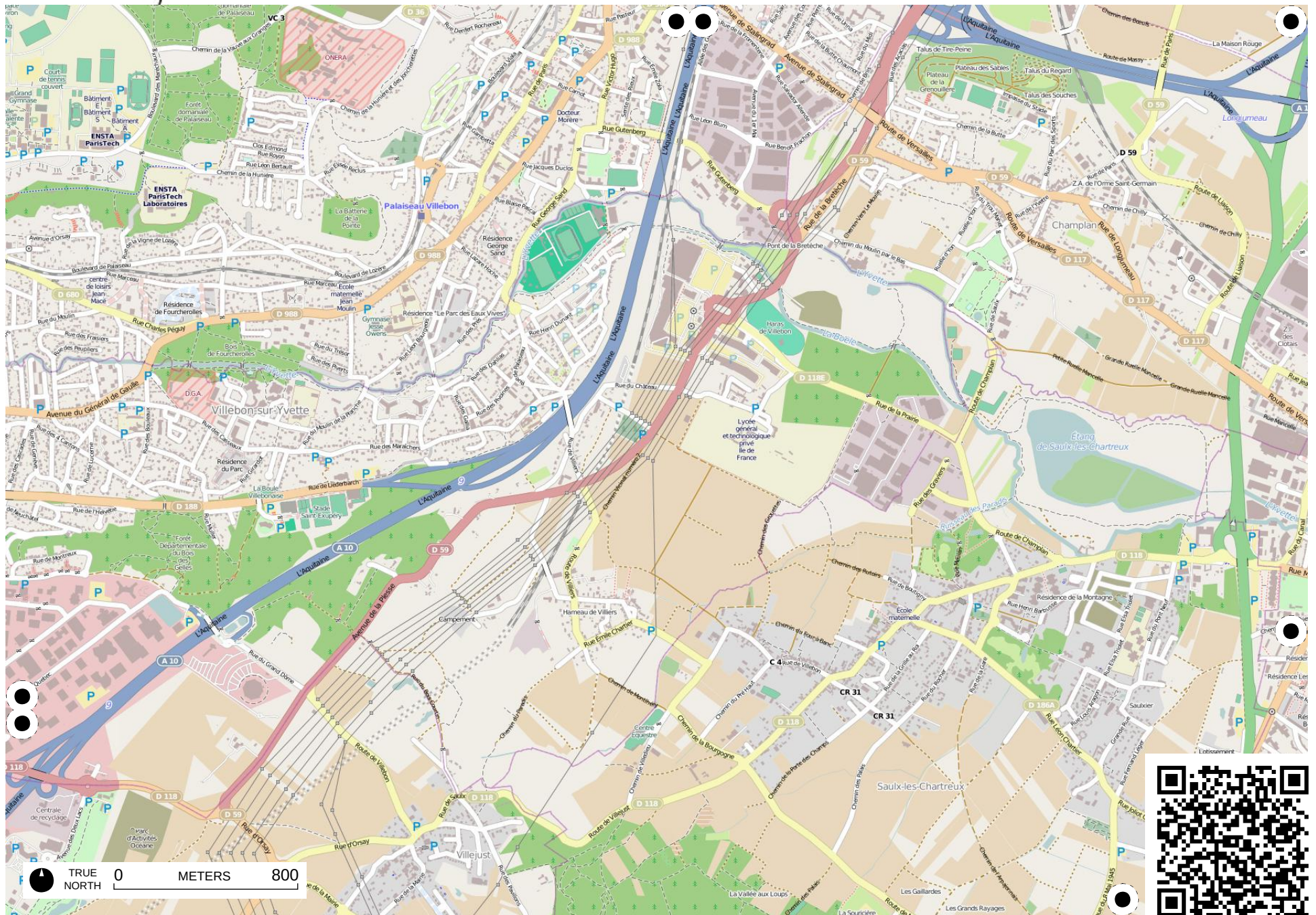
This is a detailed map of the Rungis area in Paris, France. The map shows the A10 highway running through the center, with the Seine river flowing along the left side. Key landmarks include the Lac de St Mandé, the Parc de la Vallée, and the Parc de la Vallée. The map also shows various local streets, parks, and buildings. A scale bar at the bottom left indicates a distance of 800 meters, and a north arrow is present. A QR code is located in the bottom right corner.

This is a detailed map of the Rungis area in Paris, France. The map shows the Seine river flowing through the center, with the A10 highway running parallel to it. Major roads like A63 and A106 are also visible. The map includes various landmarks such as the Stade de France, the Rungis Market, and the Rungis-La Fraternelle. A scale bar in the bottom left corner indicates a distance of 800 meters, and a north arrow is also present. The map is color-coded to show different types of land use, including green spaces, urban areas, and industrial zones.



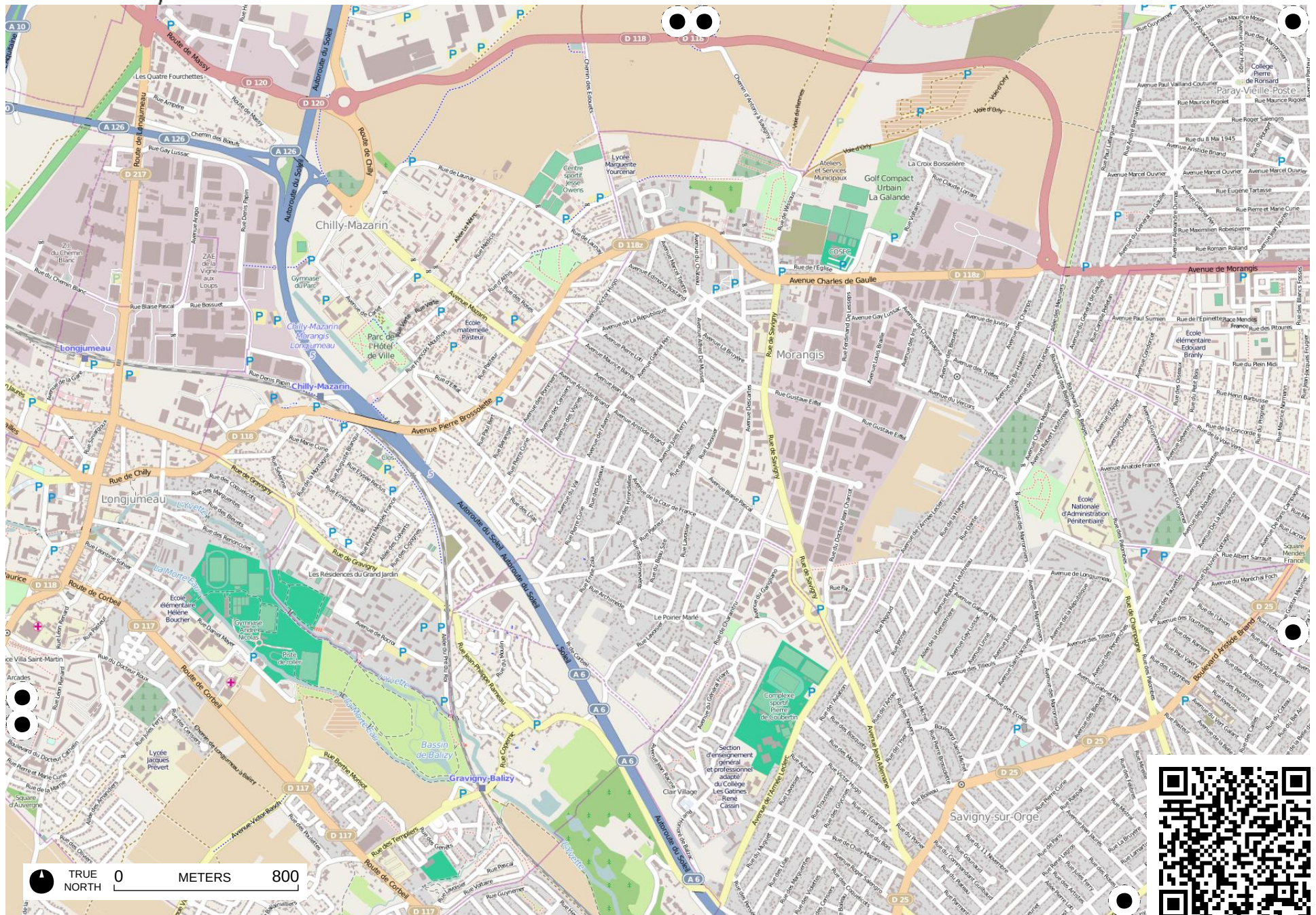
Field Papers

<http://fieldpapers.org/atlas.php?id=t9ftvp9d/E1>



Field Papers

<http://fieldpapers.org/atlas.php?id=t9ftvp9d/E2>

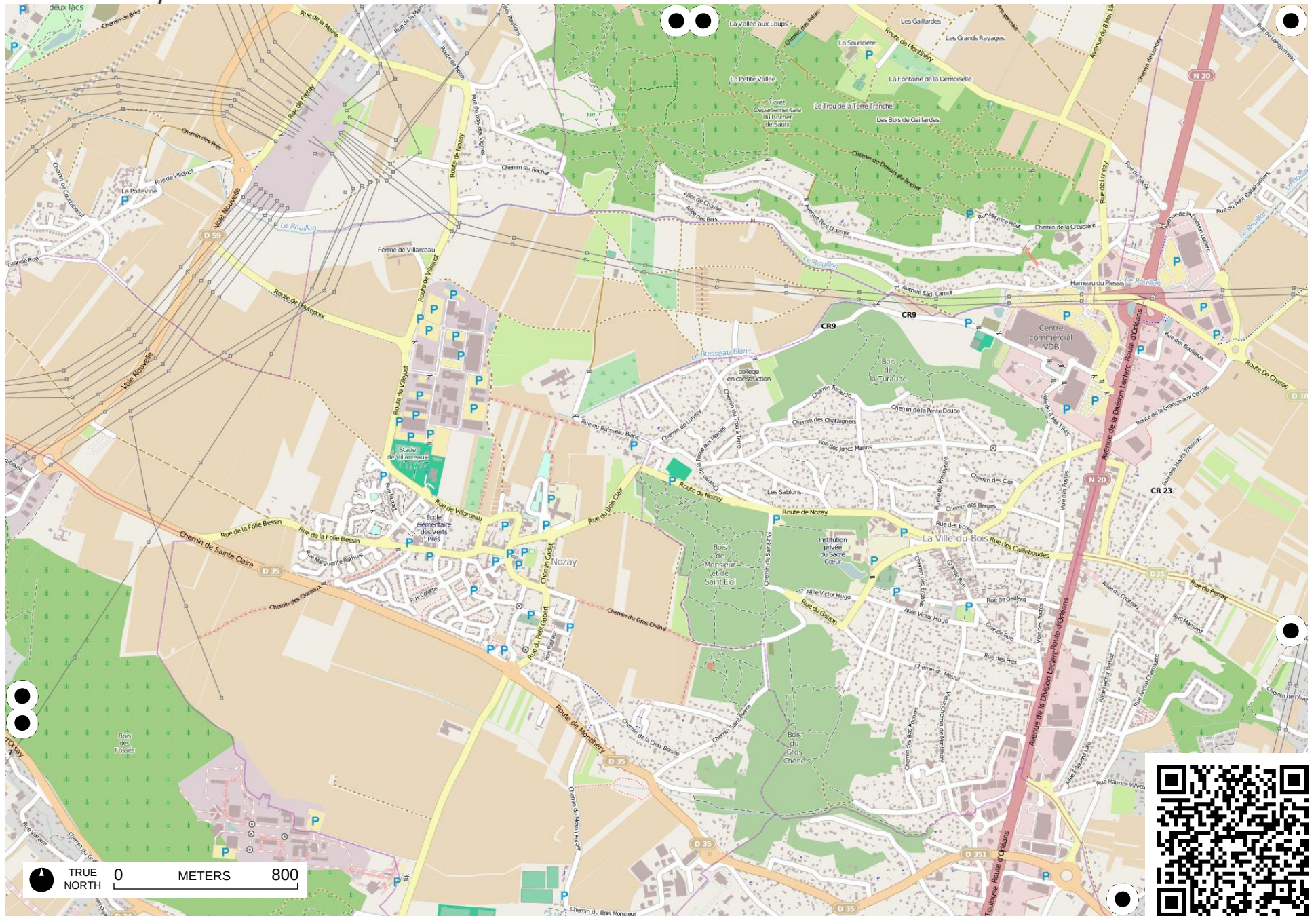


TRUE NORTH 0 METERS 800

QR Code

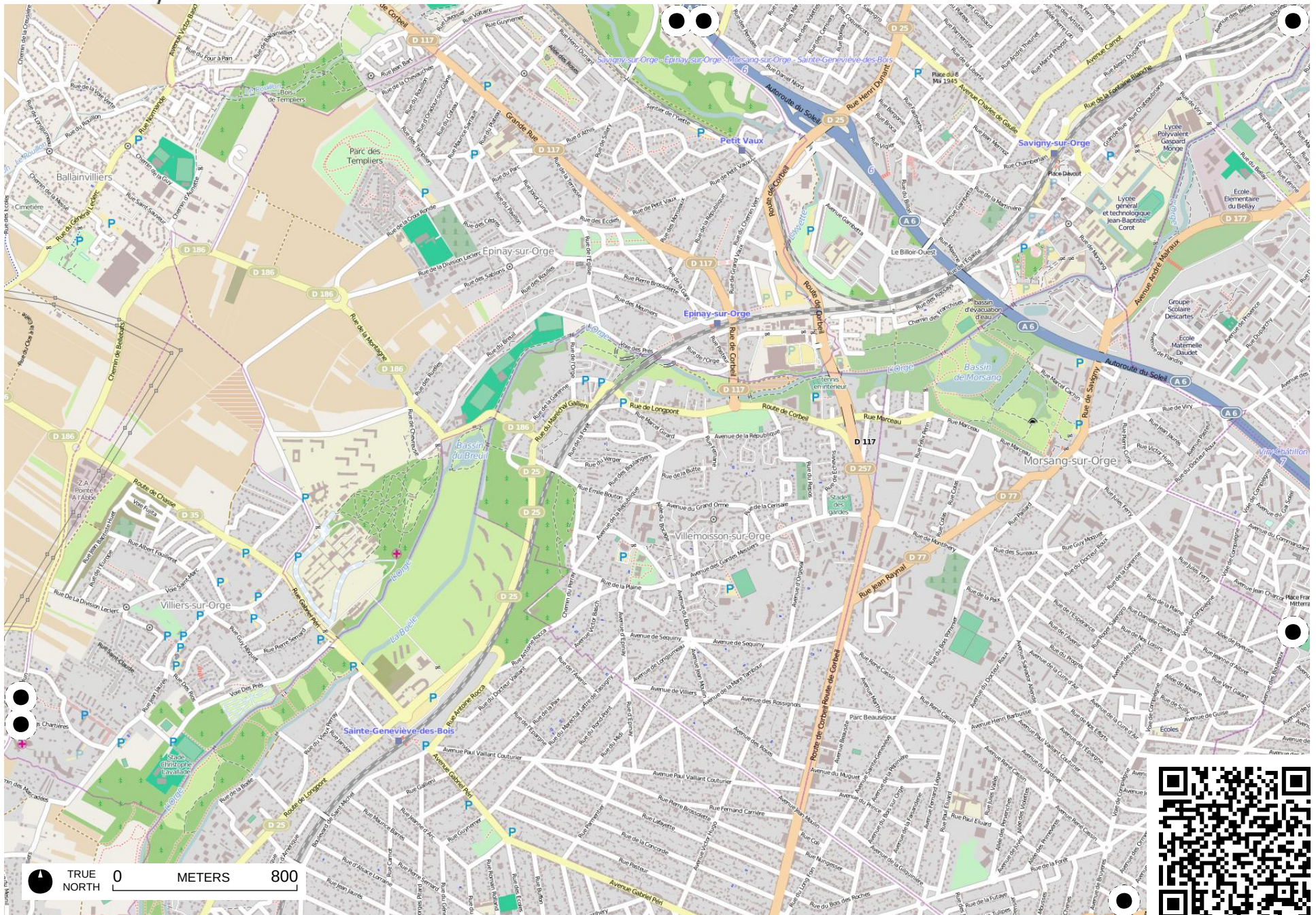
TRUE NORTH 0 METERS 800

QR Code



Field Papers

<http://fieldpapers.org/atlas.php?id=t9ftvp9d/F2>



Field Papers

<http://fieldpapers.org/atlas.php?id=t9ftvp9d/G1>

