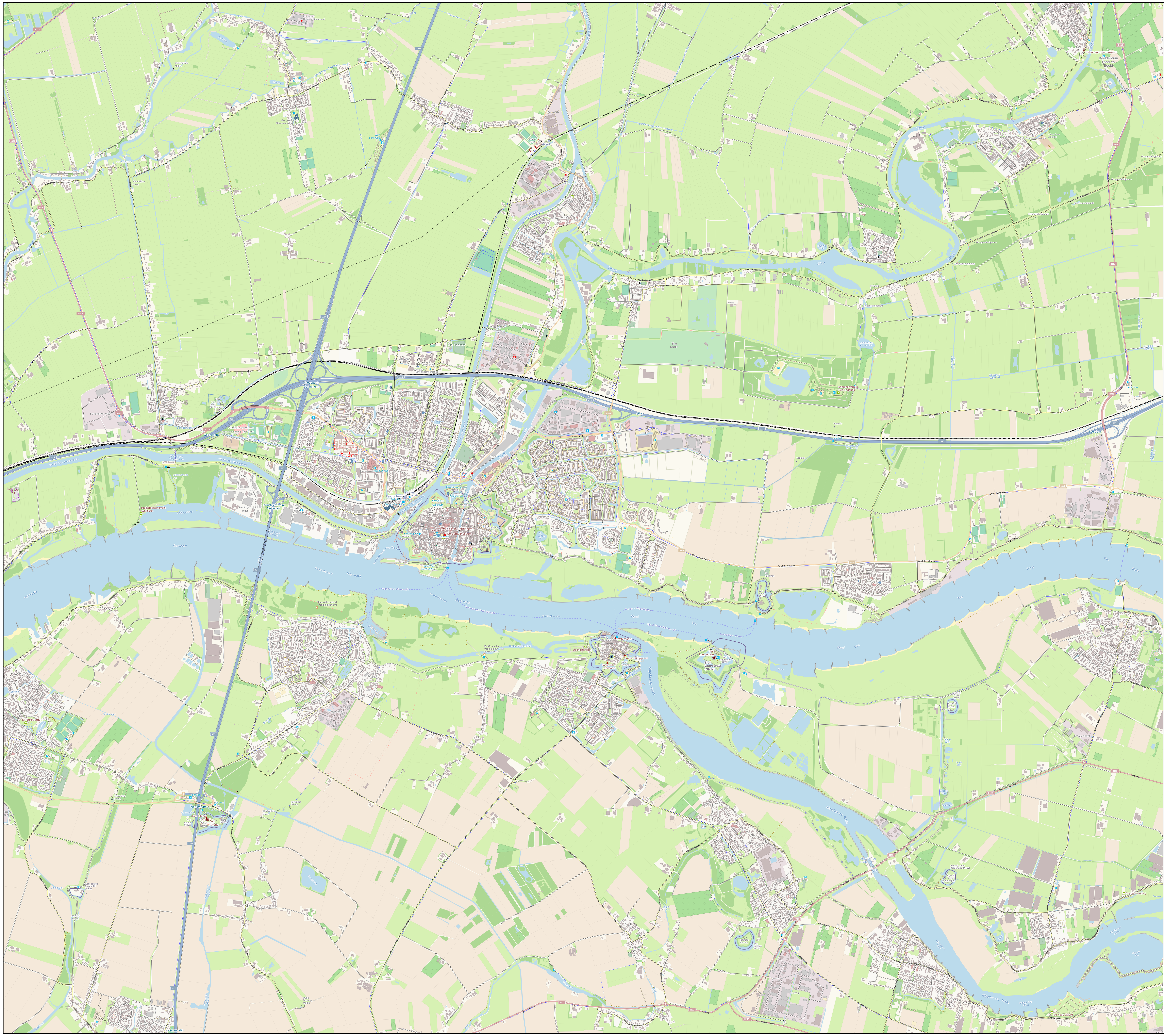
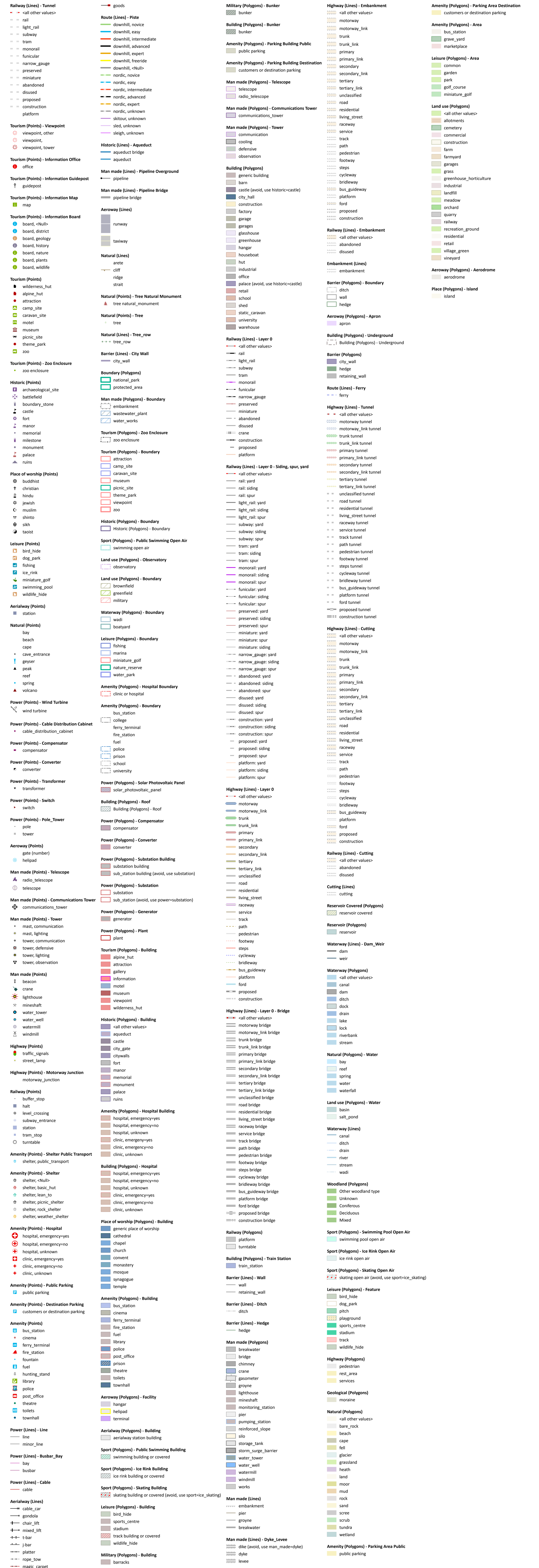
"NHW - Gorinchem"

OpenStreetMap Renderer for ArcGIS





"NHW - Gorinchem"

as rendered by the OSM Renderer for ArcGIS

Application development by MSc Marco Boeringa

Note: Contours may contain artefacts due to uncorrected source

Kilometers

0 0,2250,45 0,9

Projection: ArcGIS: **1:25.000**

WGS 1984 Web Mercator (auxiliary sphere)

Data Credits: **© OpenStreetMap contributors, 2014**, contours based on ASTER GDEM: **ASTER GDEM is a product of METI and NASA**.

Disclaimer: OpenStreetMap is a community project. Data provided "AS IS". Map author does not take any responsibility for possible in-accuracies or errors in the map, or damages caused by the use of this map.

Cartography and application development of the OSM Renderer for ArcGIS by MSc Marco Boeringa (marco@boeringa.demon.nl). The OSM Renderer is a combined ModelBuilder / Python toolbox that depends on ESRI's "OpenStreetMap Editor for ArcGIS" for preliminary data preparation and extraction of attributes, but enhances this with OSM rendering rules and automated data processing to build a topographic style map. It makes extensive use of SQL Definition Queries, Symbol Level Drawing and (Maplex) labeling options. The OSM Renderer for ArcGIS cartographic styling is loosely based on CartoCSS/Mapnik rendering, with adjustments.