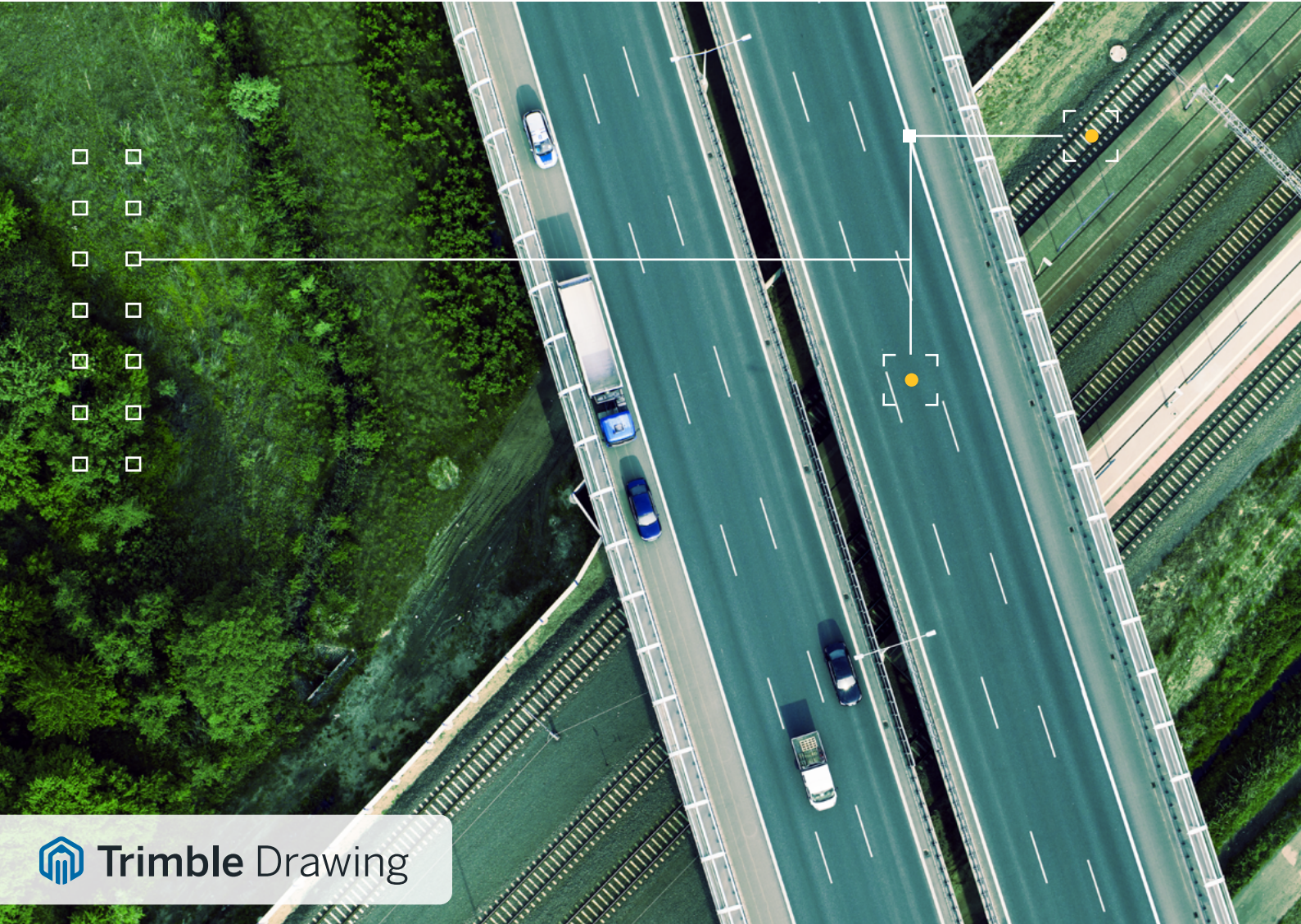
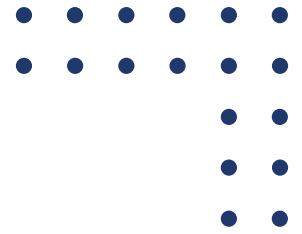




Trimble Drawing



 Trimble Drawing

Trimble Drawing - a Trimble CAD Tool

Trimble® Drawing is a CAD solution with native support for DWG and DXF, integrated with Trimble Quadri and Novapoint Software's for Civil Design projects.

Trimble Drawing

Trimble Drawing is a cost effective and easy to use CAD engine that is optimised to support model-based workflows from/to the 2D and 3D CAD environment. It includes all the necessary CAD tools needed for infrastructure design, and supports the full range of Novapoint domain applications.

Produce plan, profile and cross section drawings directly from your Quadri model for your domain.

CAD and Quadri

Work seamlessly between CAD and your Quadri model based environments. Add value to your model using 2D and 3D CAD functions. Produce 2D and 3D drawings directly into the CAD environment with all the necessary CAD functions to enhance the result.

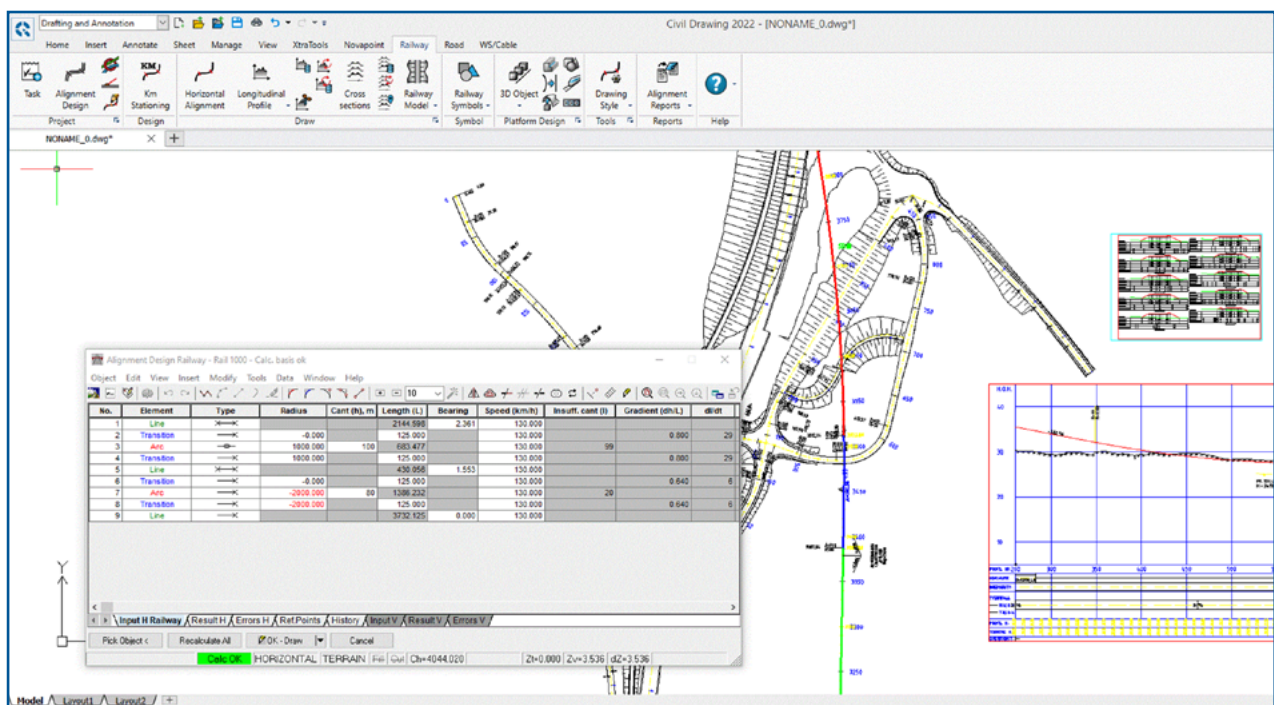
Trimble Drawing is an easy to use CAD Software; little or no training required for existing Novapoint users.

It provides all the 2D and 3D CAD features you need for drawing functionality and also supports all the Novapoint domain applications.

Trimble Drawing is sold as a named user license using Trimble ID for authentication, the same as for Quadri and Novapoint IDS. Your selected Novapoint application can be started from inside Trimble Drawing.

Quadri, Novapoint and Trimble Drawing provide a complete solution for infrastructure design and drawing production from early design through the construction phase and providing an as build model for the maintenance phase.

Trimble Drawing is based on technology from the world leading CAD software house, Graebert AGB, an innovation leader for open DWG-editing.



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