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Summerschool



VNMG
2019

Waalgade Nijmegen





Toekomstvisie Waalkade



850 ideeën



- Groen en duurzaam
- Verbindingen
- Funcies
- Beleving
- Tijdelijkheid

5 ateliers



- publiekstrekkers
- evenementen
- horeca, terrassen
- sport, strand, spel
- educatie
- groen
- duurzaamheid
- kunst
- historie
- verlichting
- inrichting
- contact met water
- verbinding
- verkeer, parkeren

14 rubrieken



3 scenario's



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Natuurlijke vrijplaats aan de Waal



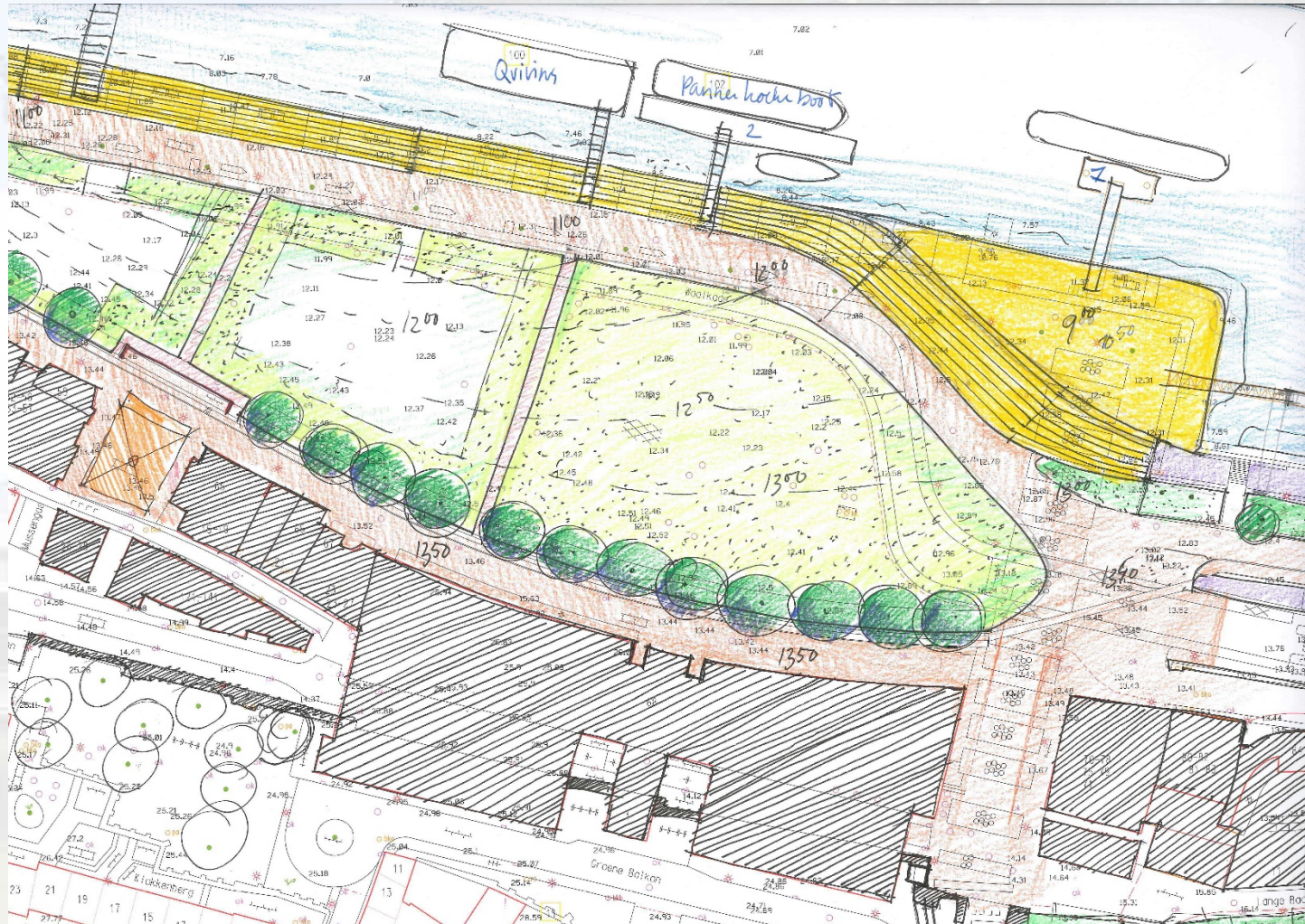


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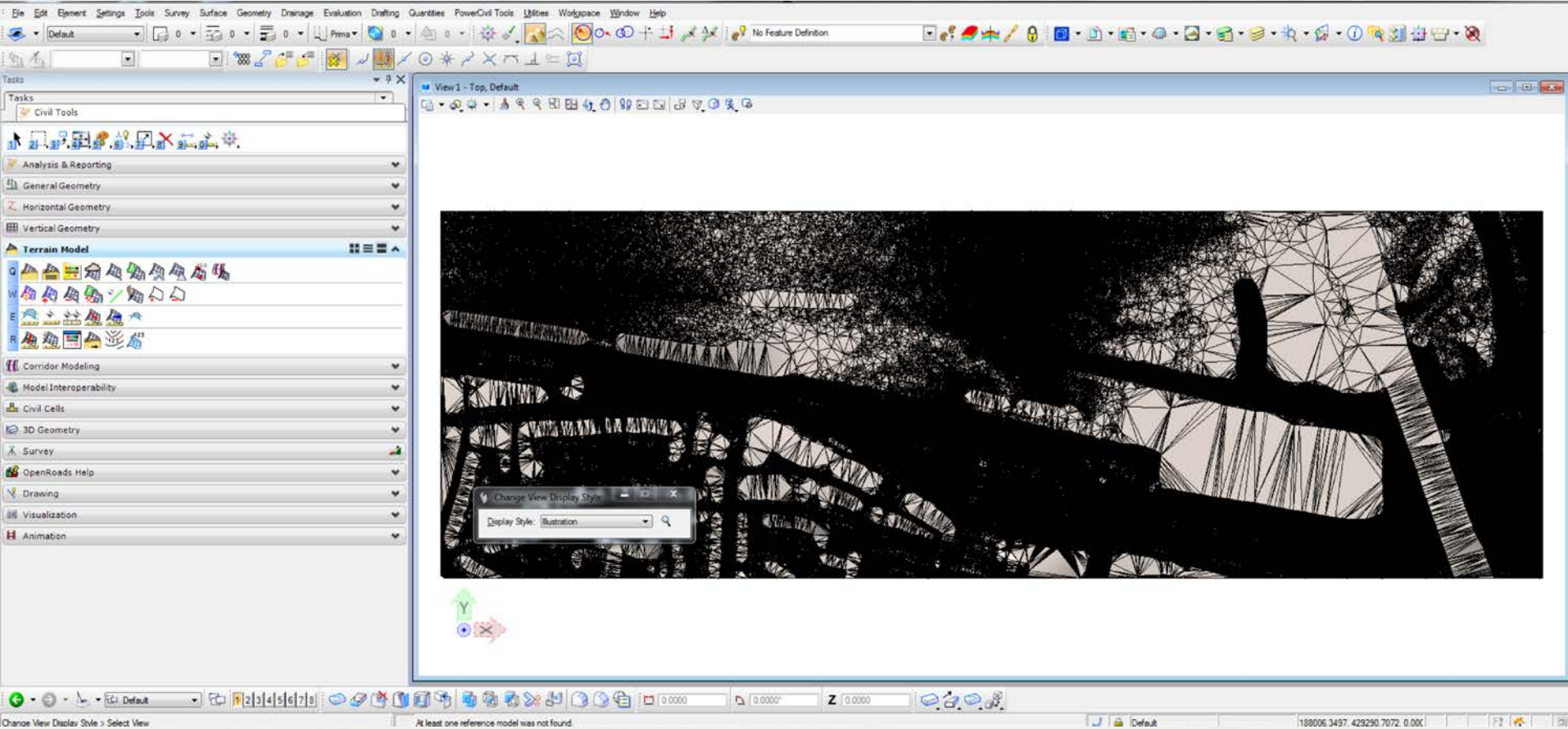
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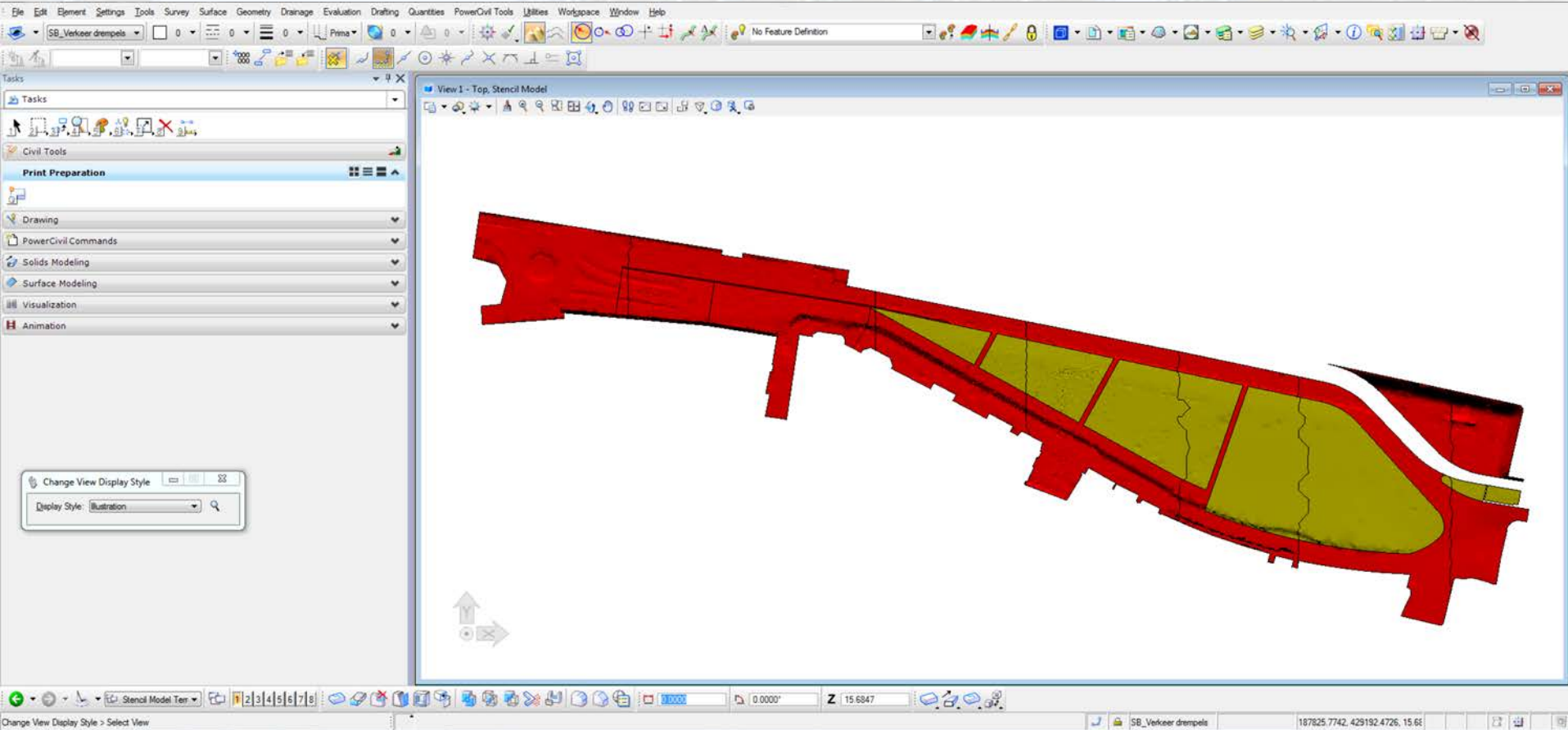


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The screenshot displays the Bentley MicroStation software interface. The main window shows a 3D wireframe model of a building structure, likely a bridge or a large pavilion, rendered in a dark color against a light background. The interface includes a menu bar at the top with options like File, Edit, Element, Settings, Tools, Survey, Surface, Geometry, Drainage, Evaluation, Drafting, Quantities, PowerCivil Tools, Utilities, Workspace, Window, and Help. Below the menu bar is a toolbar with various icons for modeling and editing. On the left side, there is a Tasks pane with a tree view showing categories such as Civil Tools, Analysis & Reporting, General Geometry, Horizontal Geometry, Vertical Geometry, Terrain Model, Corridor Modeling, Model Interoperability, Civil Cells, 3D Geometry, Survey, OpenRoads Help, Drawing, Visualization, and Animation. The main view area is titled "View1 - Top, Default" and contains a 3D wireframe model of a building structure. A small dialog box titled "Change View Display Style" is open in the foreground, showing a dropdown menu with "Illustration" selected. The status bar at the bottom indicates "Change View Display Style > Select View" and "At least one reference model was not found".



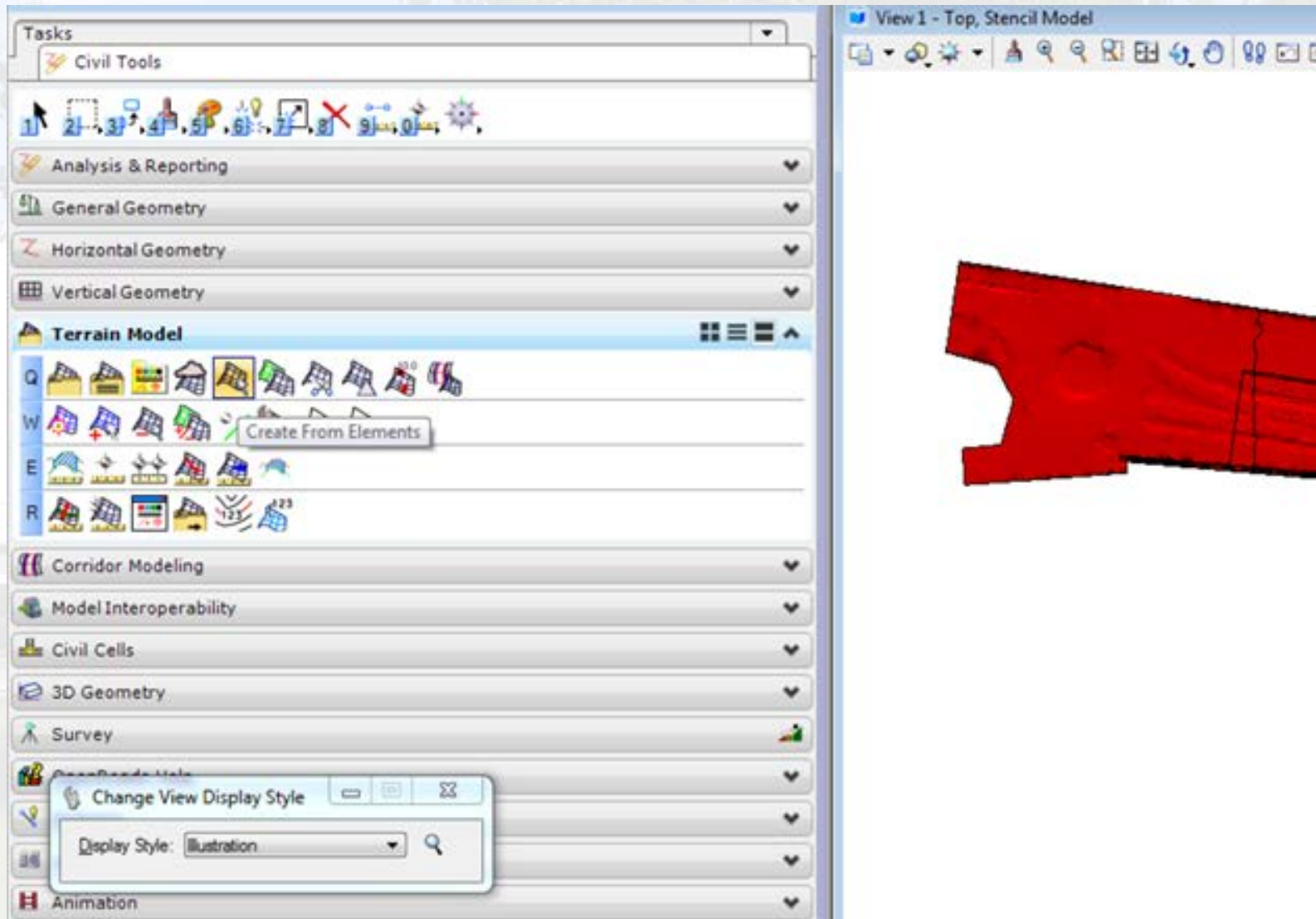


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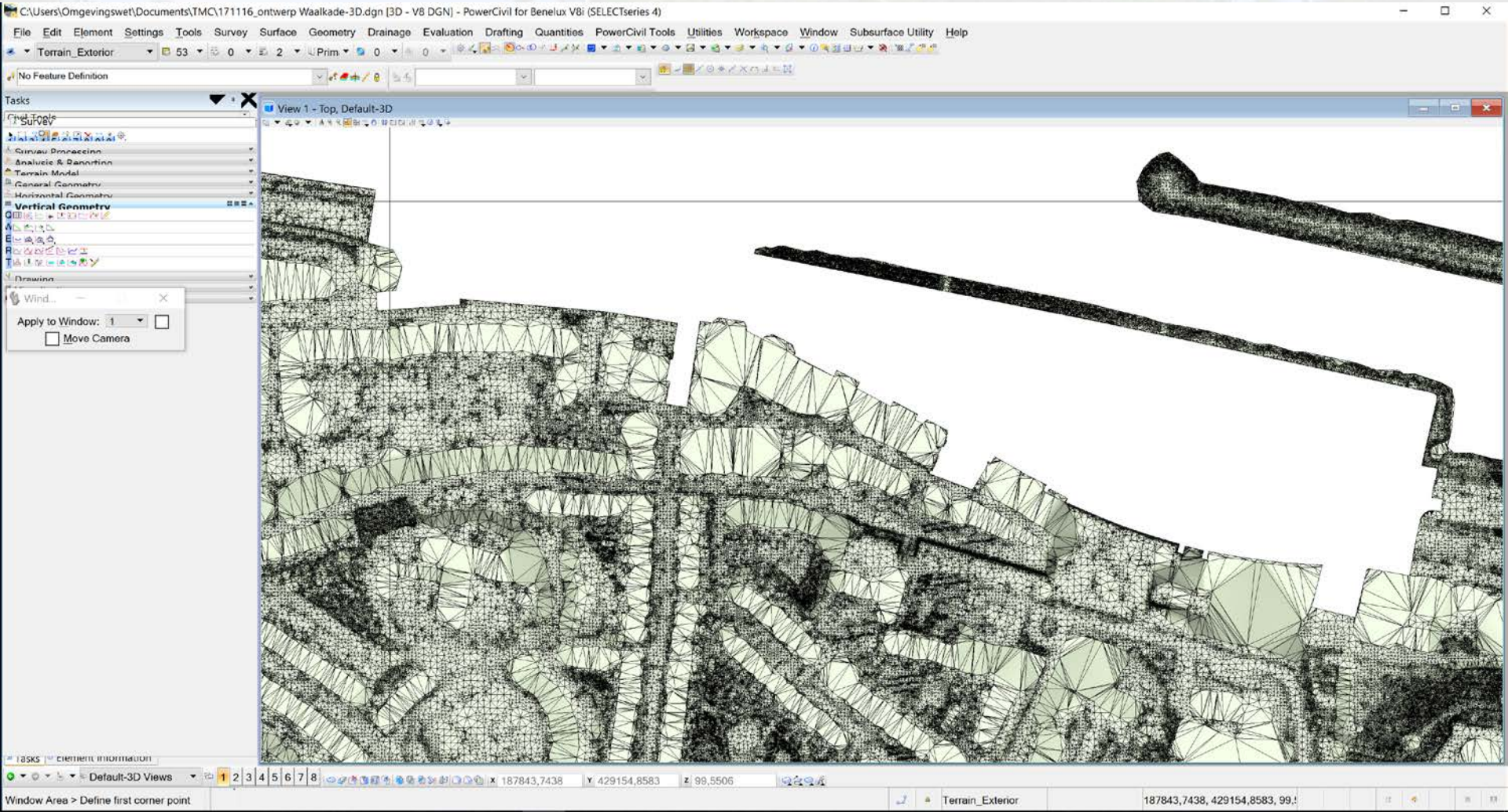
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CA:\Users\Omgevingswet\Documents\TMC\171116_ontwerp Waalkade-3D.dgn [2D - V8 DGN] - PowerCivil for Benelux V8i (SELECTSeries 4)

File Edit Element Settings Tools Survey Surface Geometry Drainage Evaluation Drafting Quantities PowerCivil Tools Utilities Workspace Window Subsurface Utility Help

Default 0 0 0 Prim 0 0

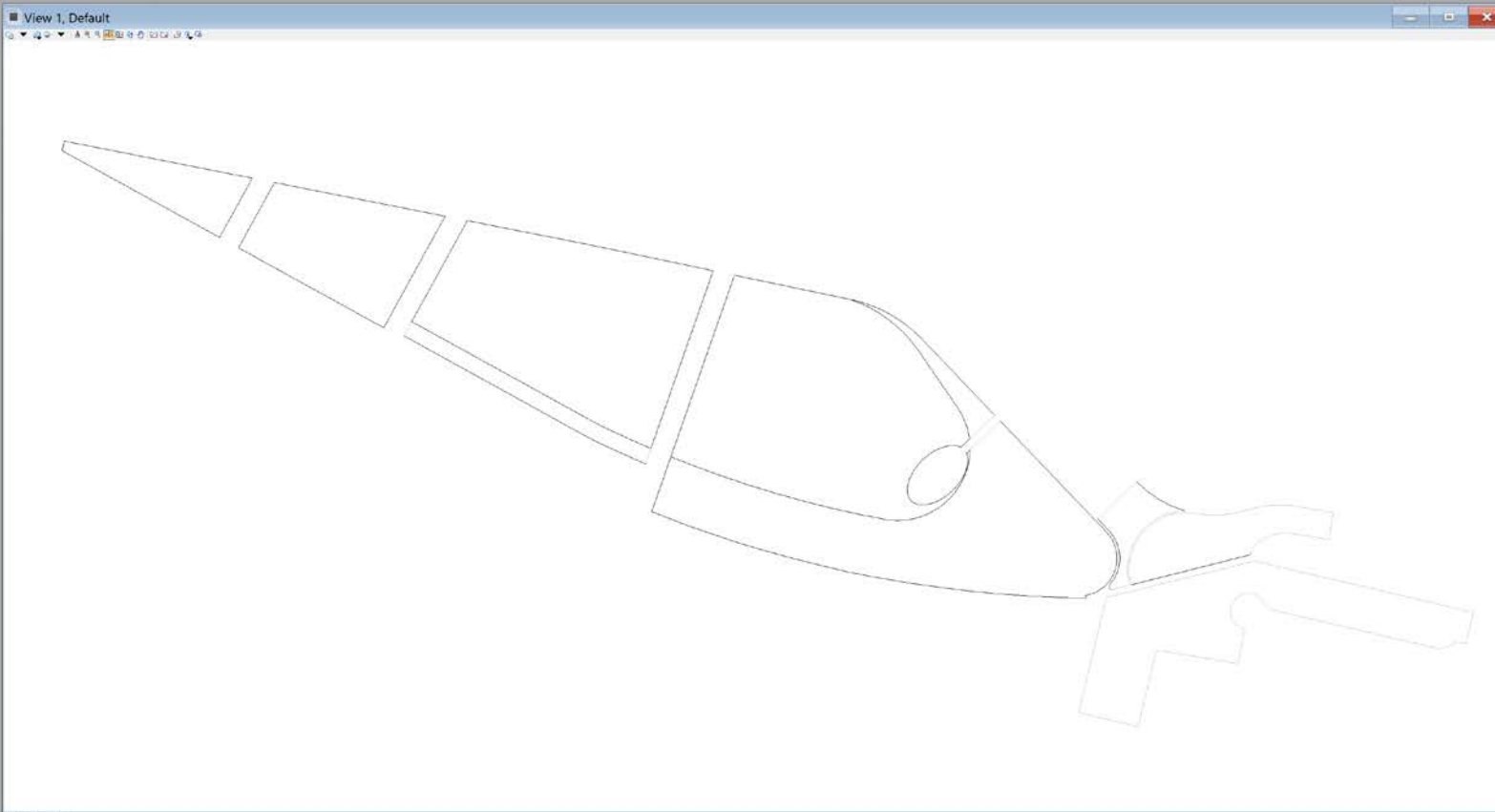
No Feature Definition

Tasks

- Civil Survey
- Analysis & Definition
- Terrain Model
- General Geometry
- Horizontal Geometry
- Vertical Geometry**
- Drawings

Wind...
Apply to Window: 1

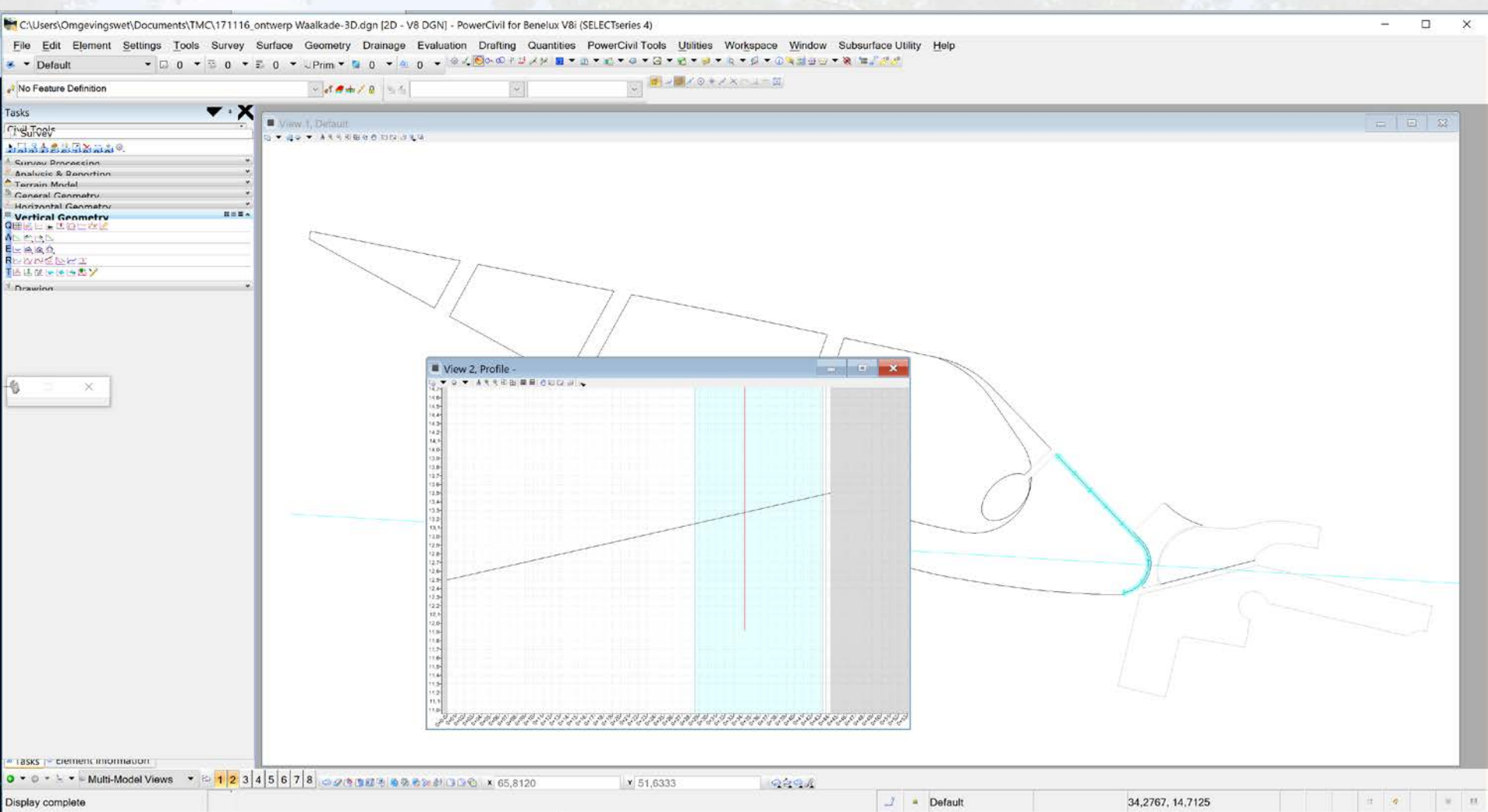
View 1, Default



Window Area > Define first corner point At least one reference model was not found.

Default 188268,4717 429116,3775

Default 188198,2978, 428990,7699





CAUsers\Omgevingswet\Documents\TMC\1711116_ontwerp Waalkade-3D.dgn [3D - V8 DGN] - PowerCivil for Benelux V8i (SELECTseries 4)


File Edit Element Settings Tools Survey Surface Geometry Drainage Evaluation Drafting Quantities PowerCivil Tools Utilities Workspace Window Subsurface Utility Help

Default 0 0 0 Prim 0 0

No Feature Definition

Tasks

View 1 - Top, Default-3D



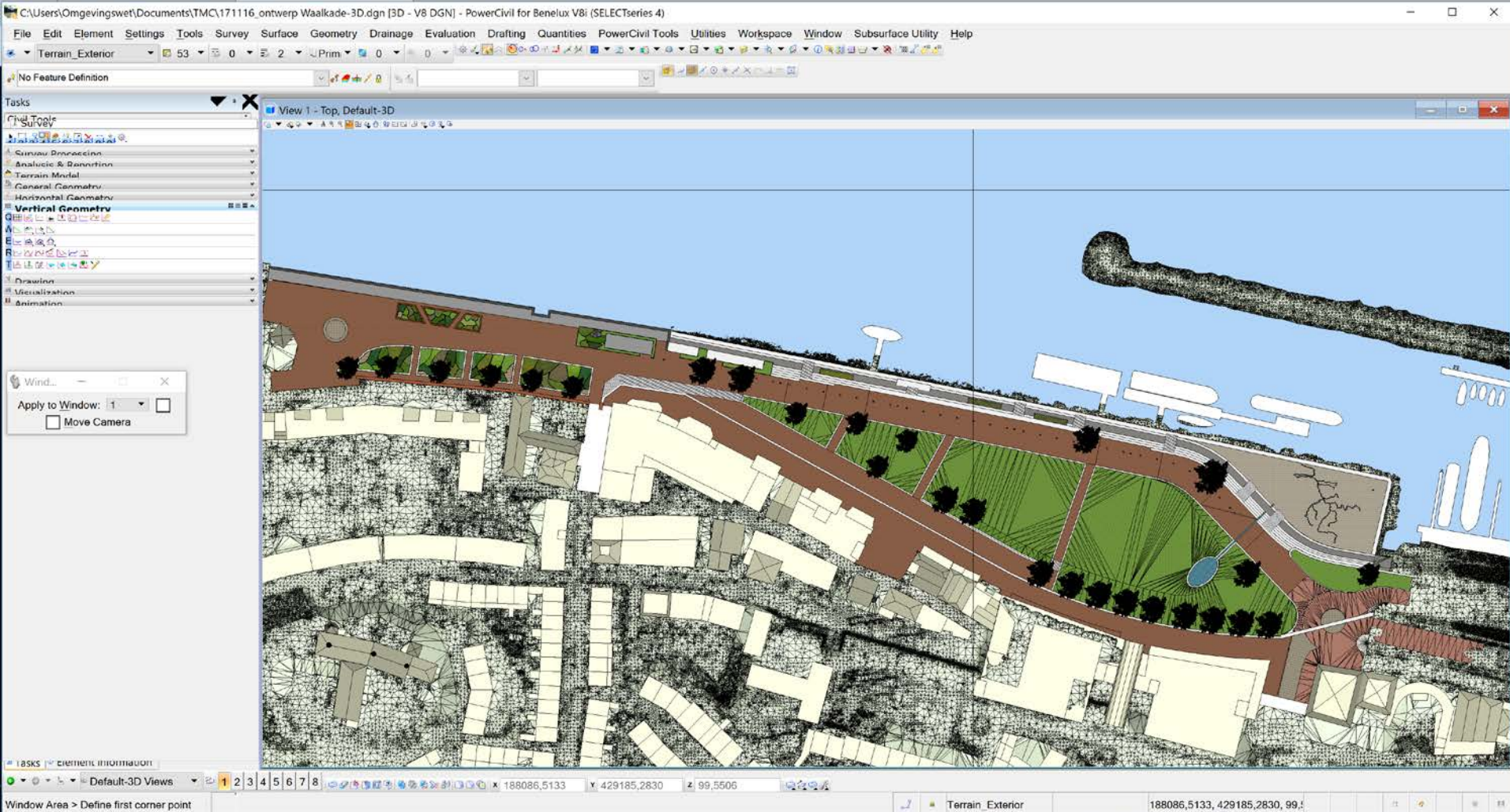
Apply to Window: 1 Move Camera

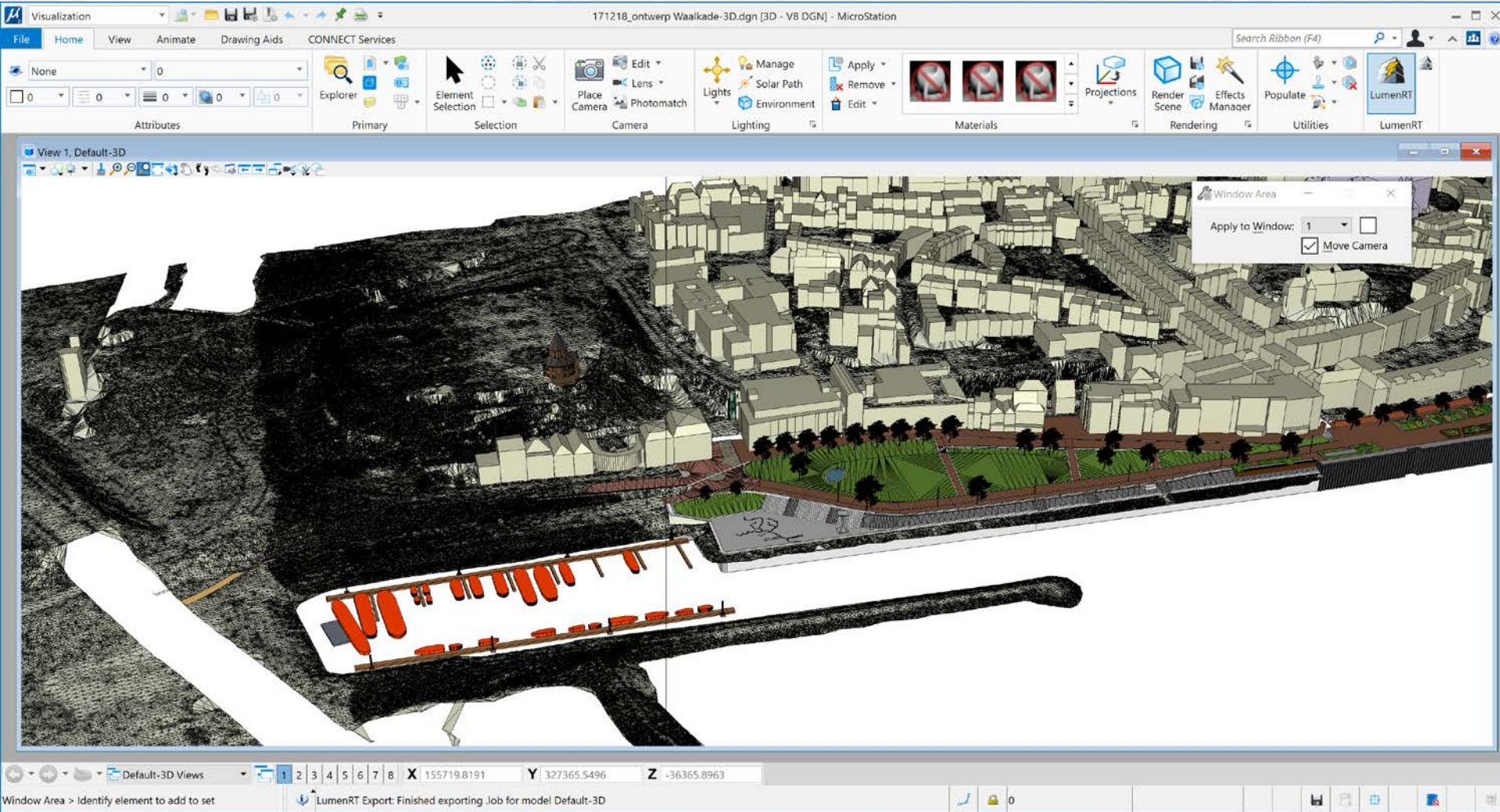
Tasks | Element Information

Default-3D Views 1 2 3 4 5 6 7 8 x 188081,9333 y 429156,4476 z 0,0000

Window Area > Define first corner point At least one reference model was not found.

Default 188081,9333, 429156,4476, 0,00







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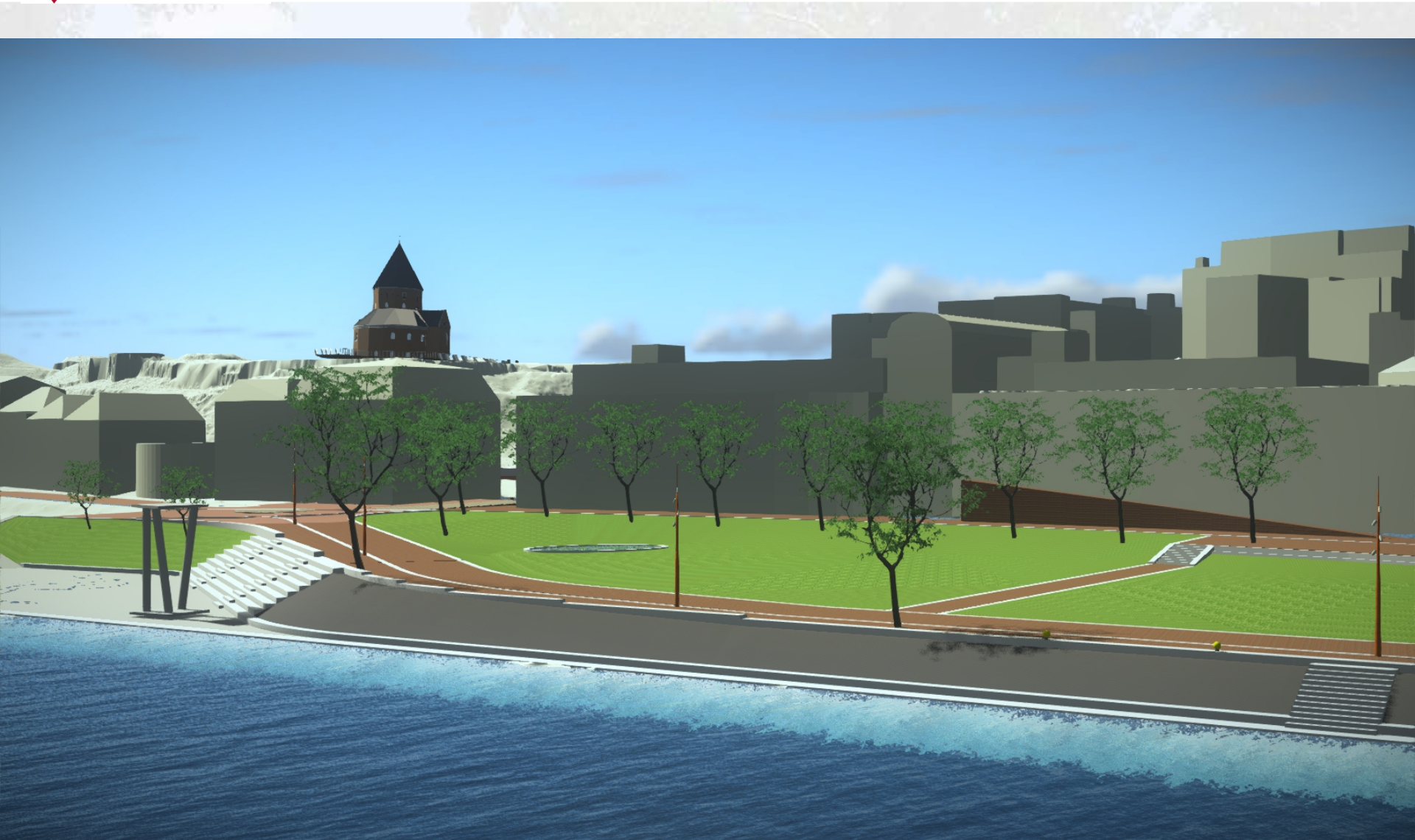


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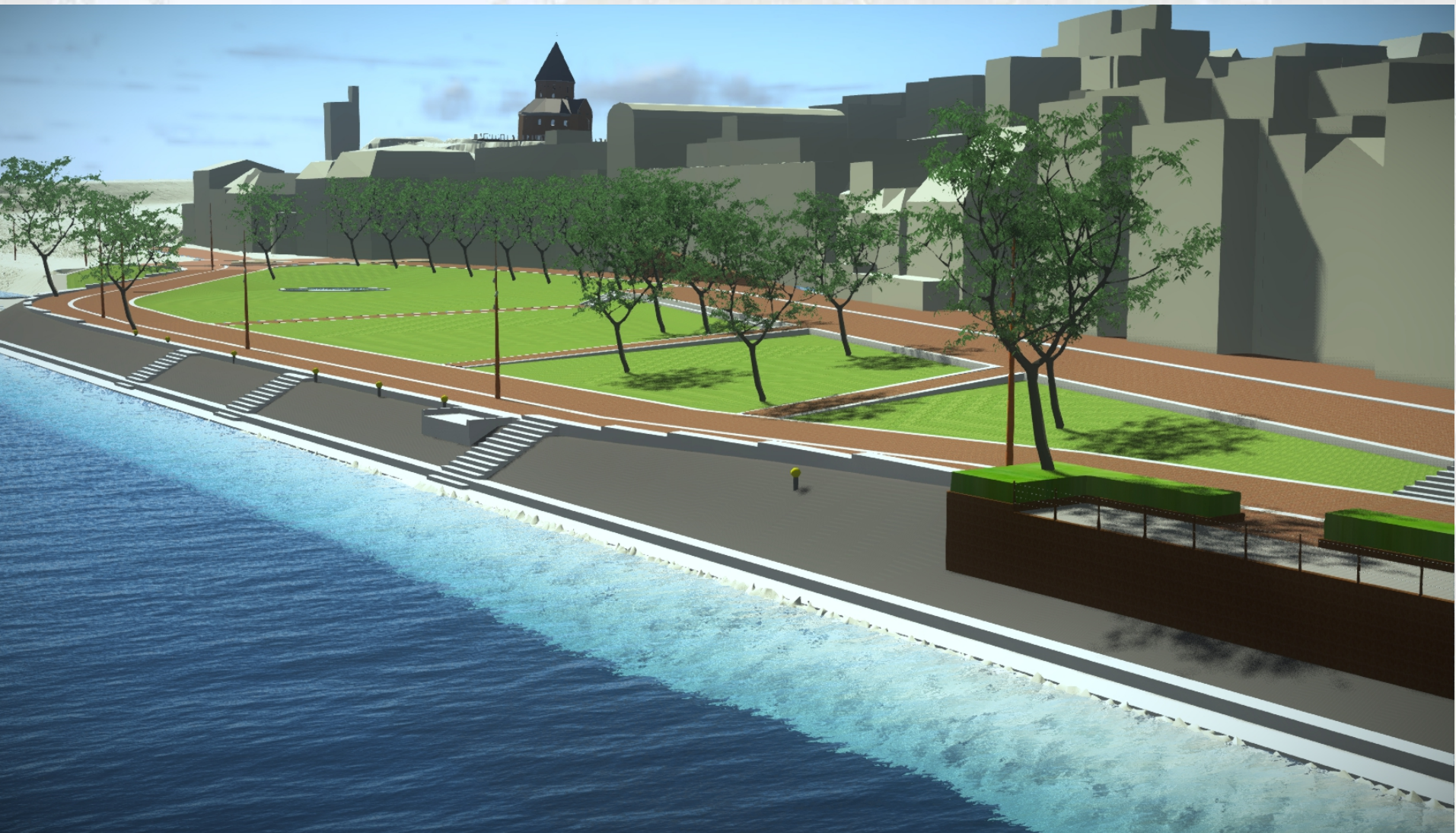


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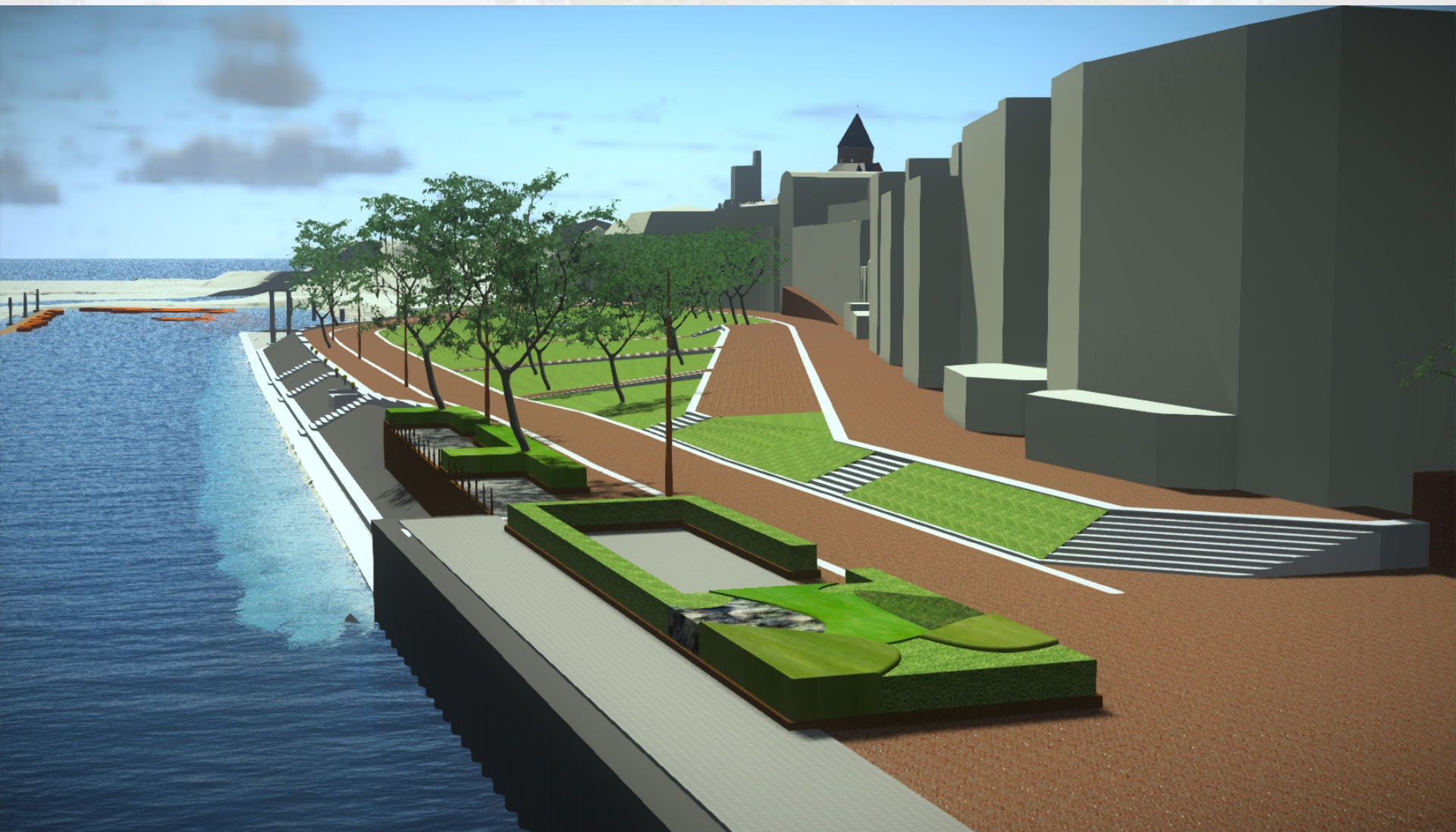


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