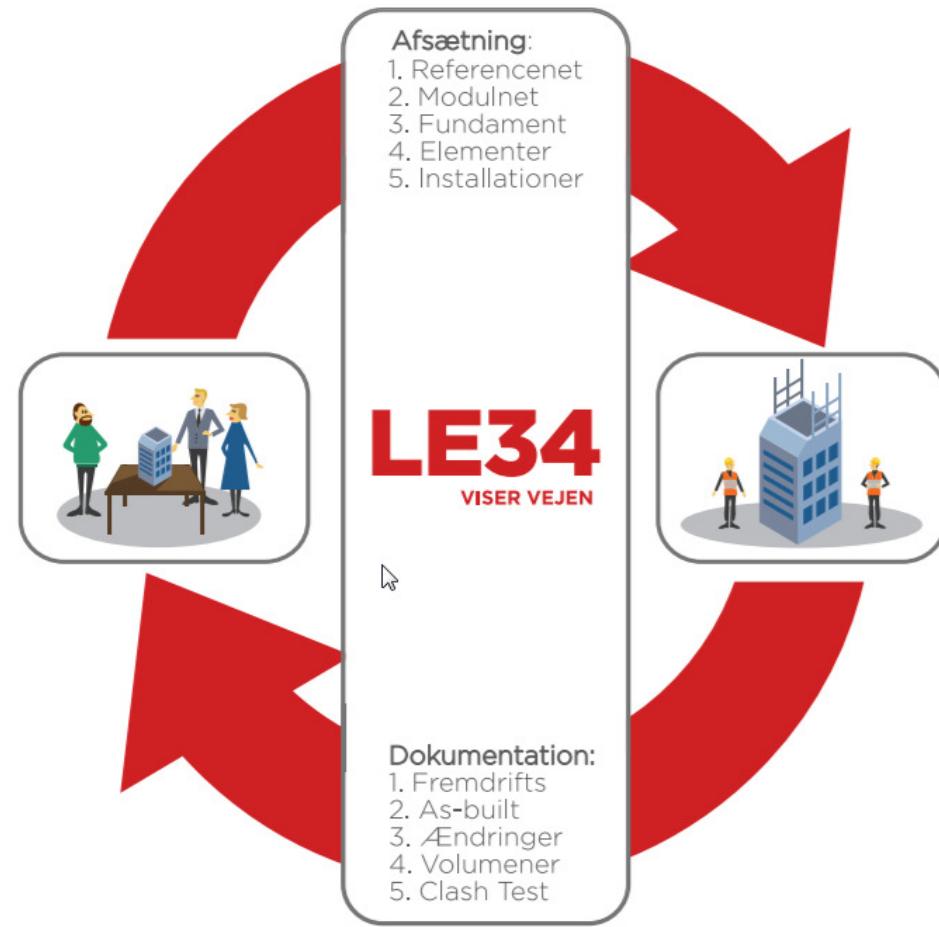
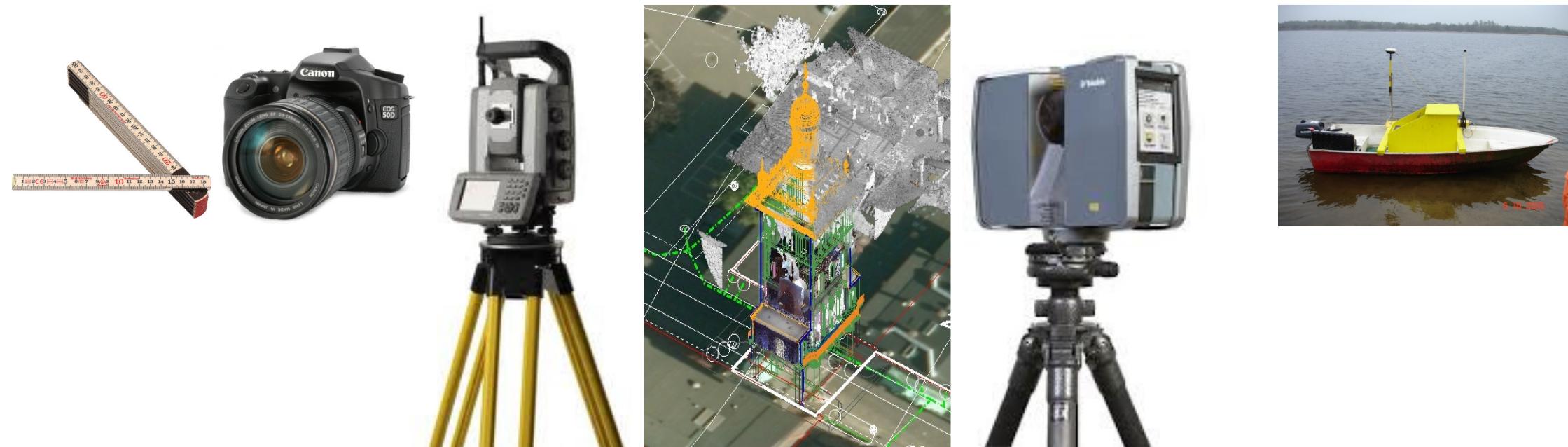




LE34 is the largest landsurveying company in the Nordic countries. From our offices around Sweden, Denmark and Norway we are every day helping to lead the way for the large construction and infrastructure projects of the future.

“BIM in reality?”



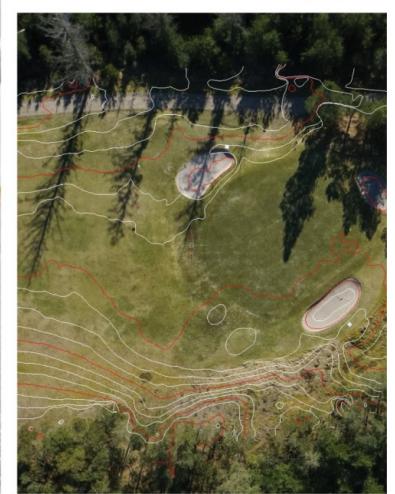
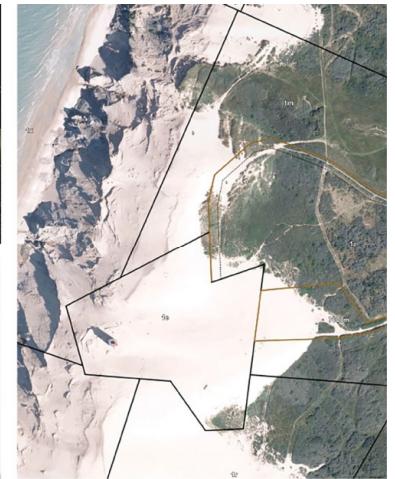
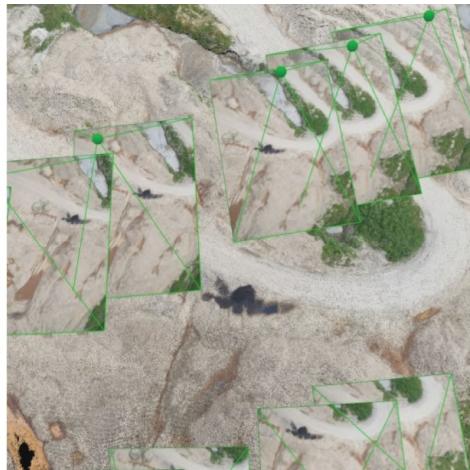


Technology On land, at Sea, and in the Air

Disto
Totalstation
GPS
Photogrammetry - UAV - RGB, IR, Multispectral
Laserscanning – Laser
Multibeam (under water) – sound-waves



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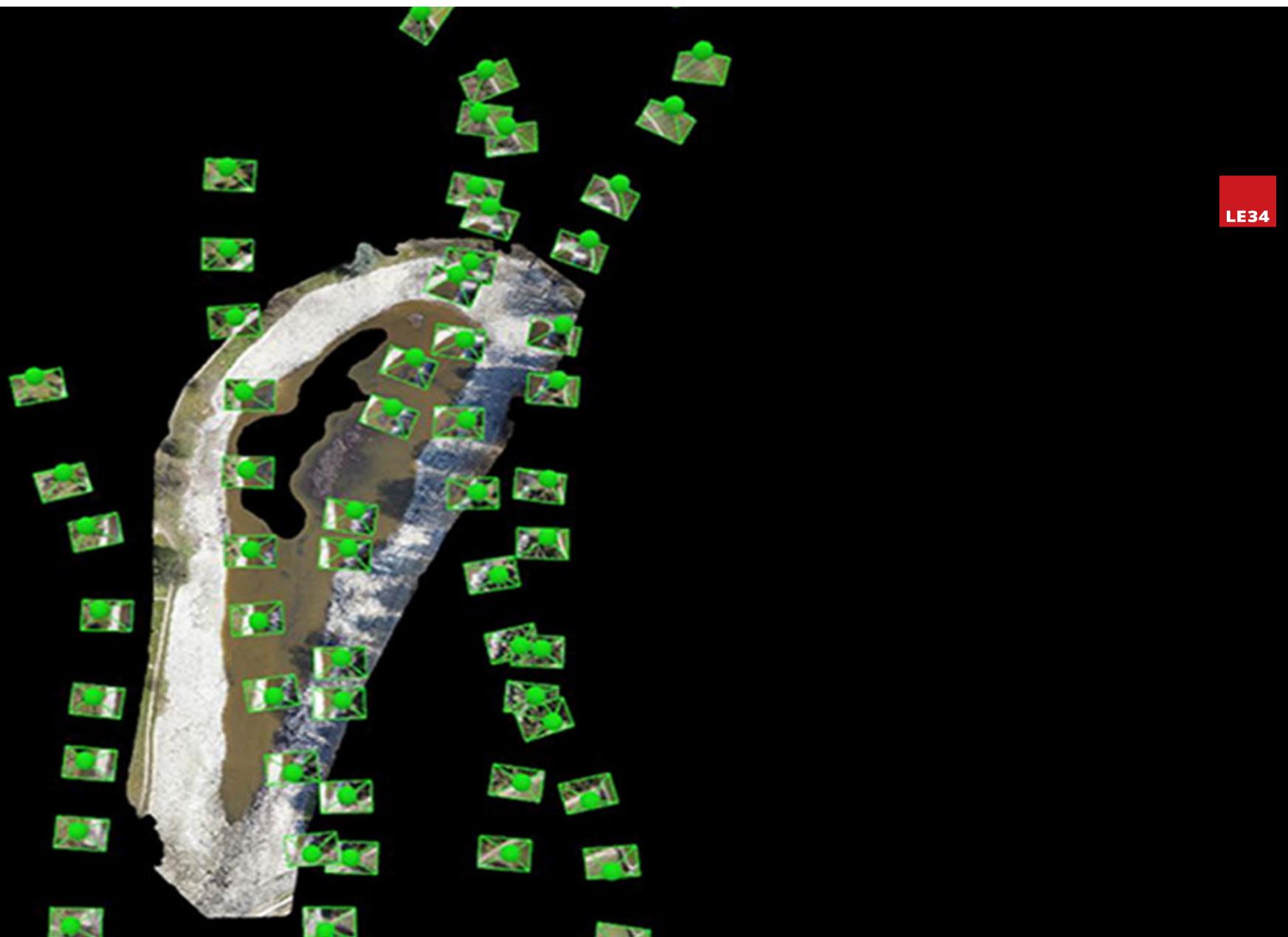


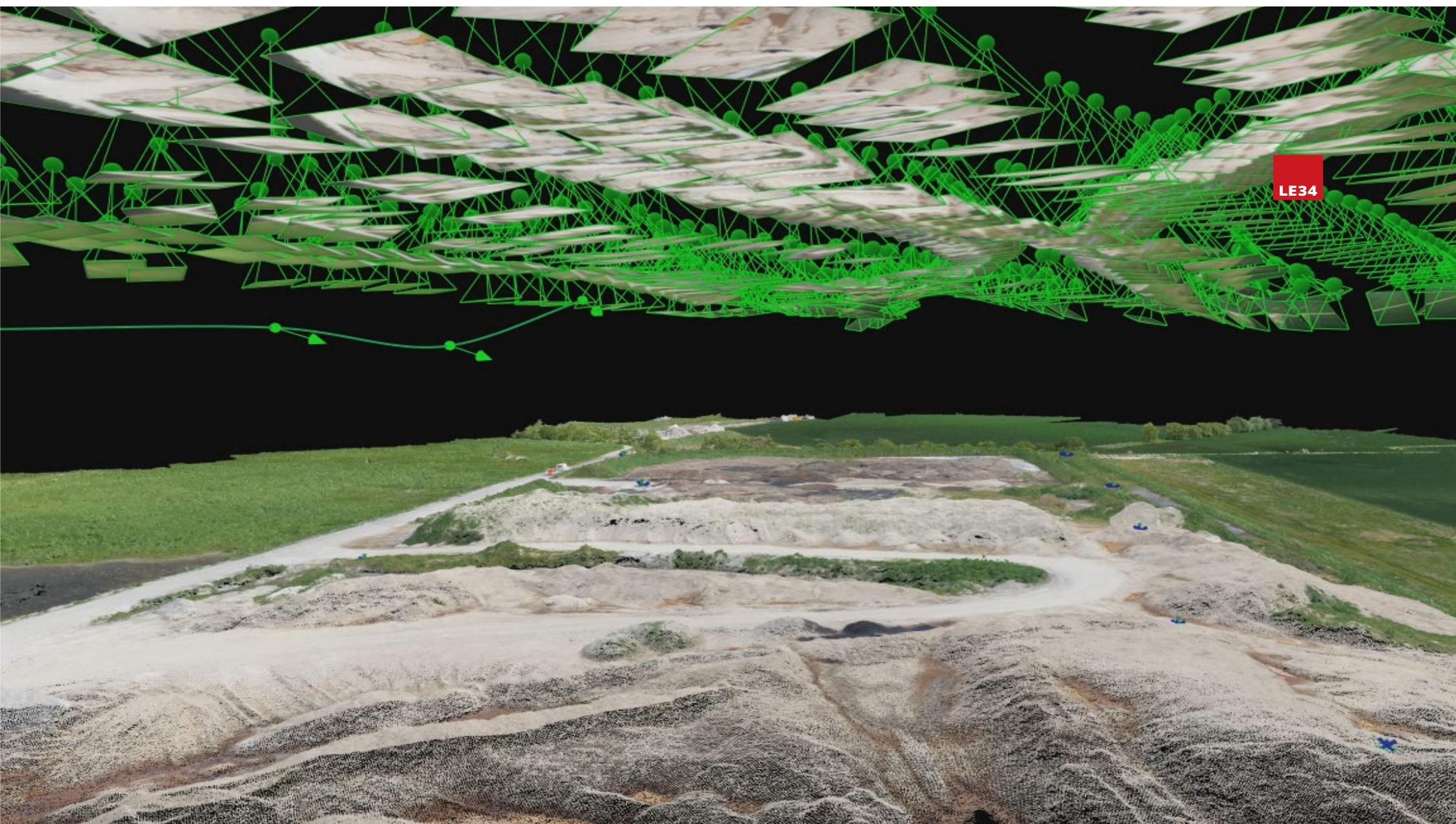
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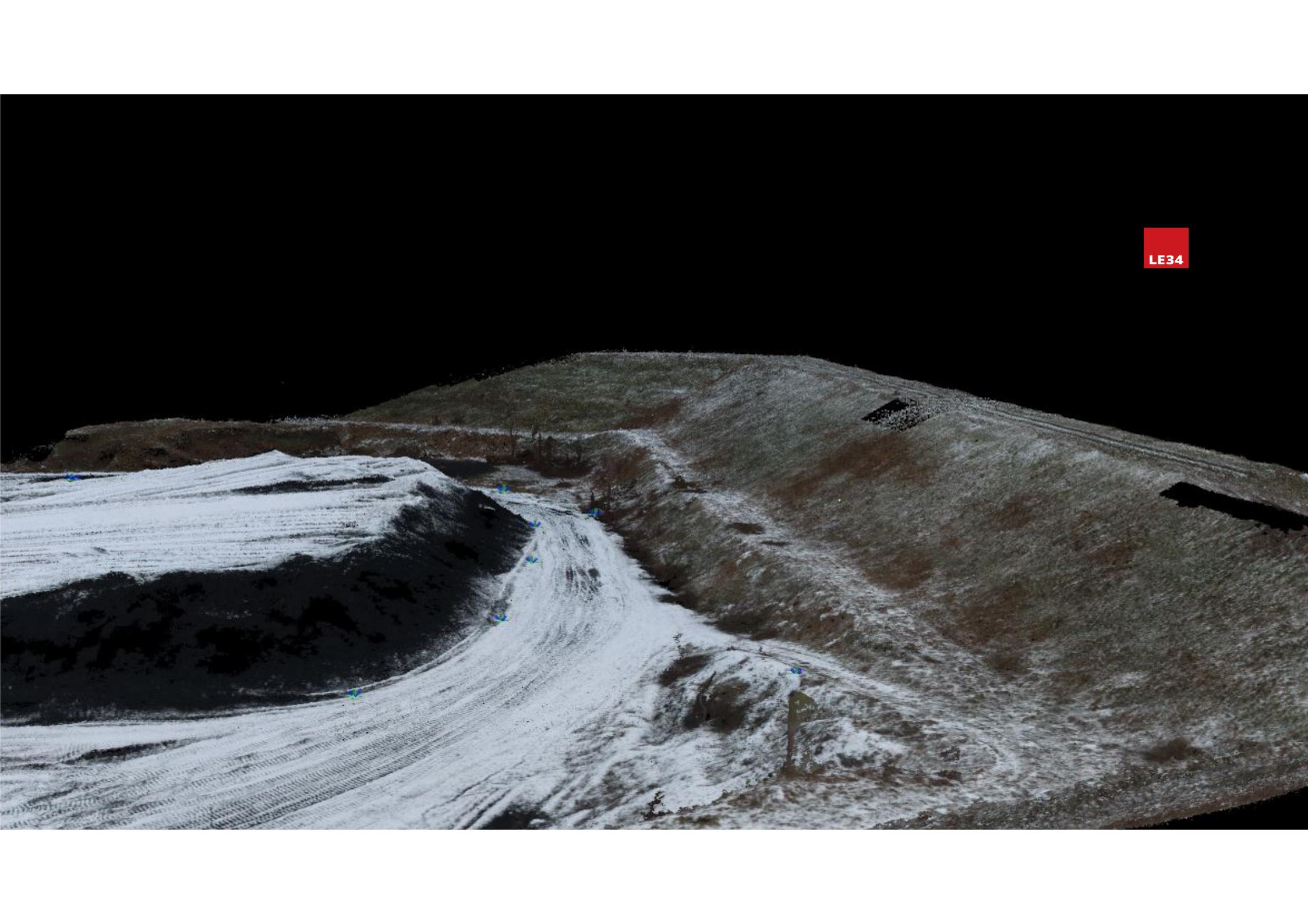


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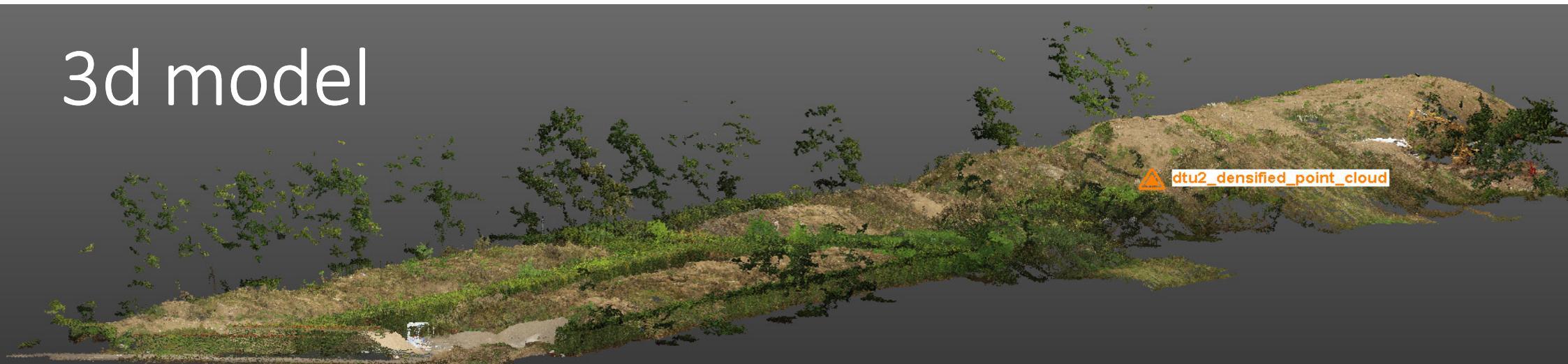




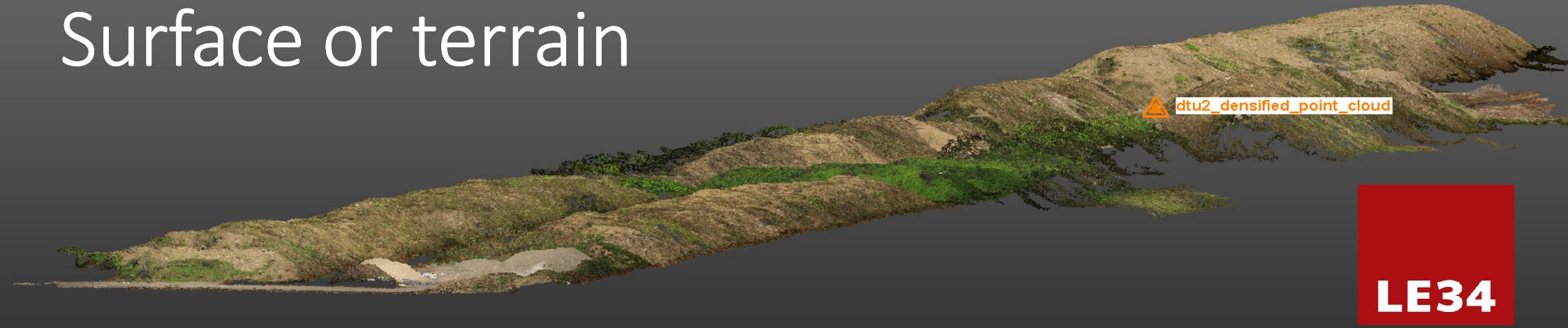


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3d model



Surface or terrain

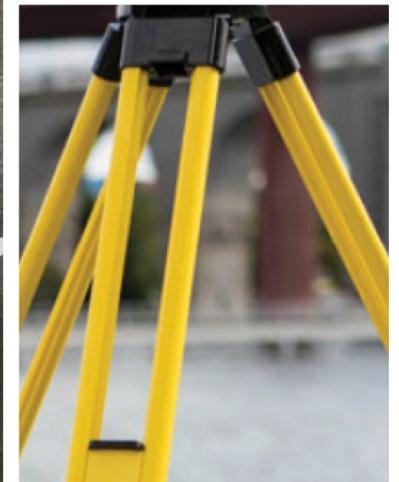
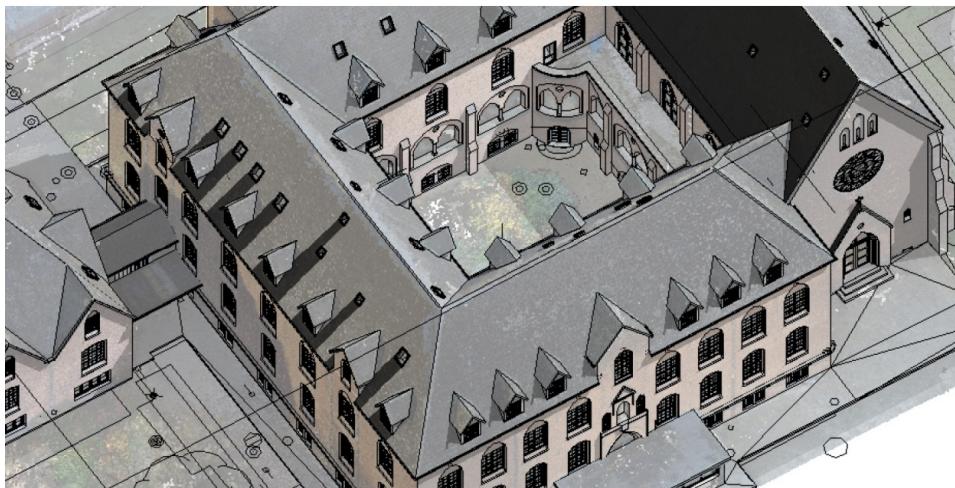
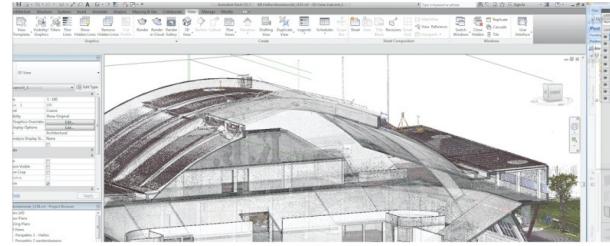




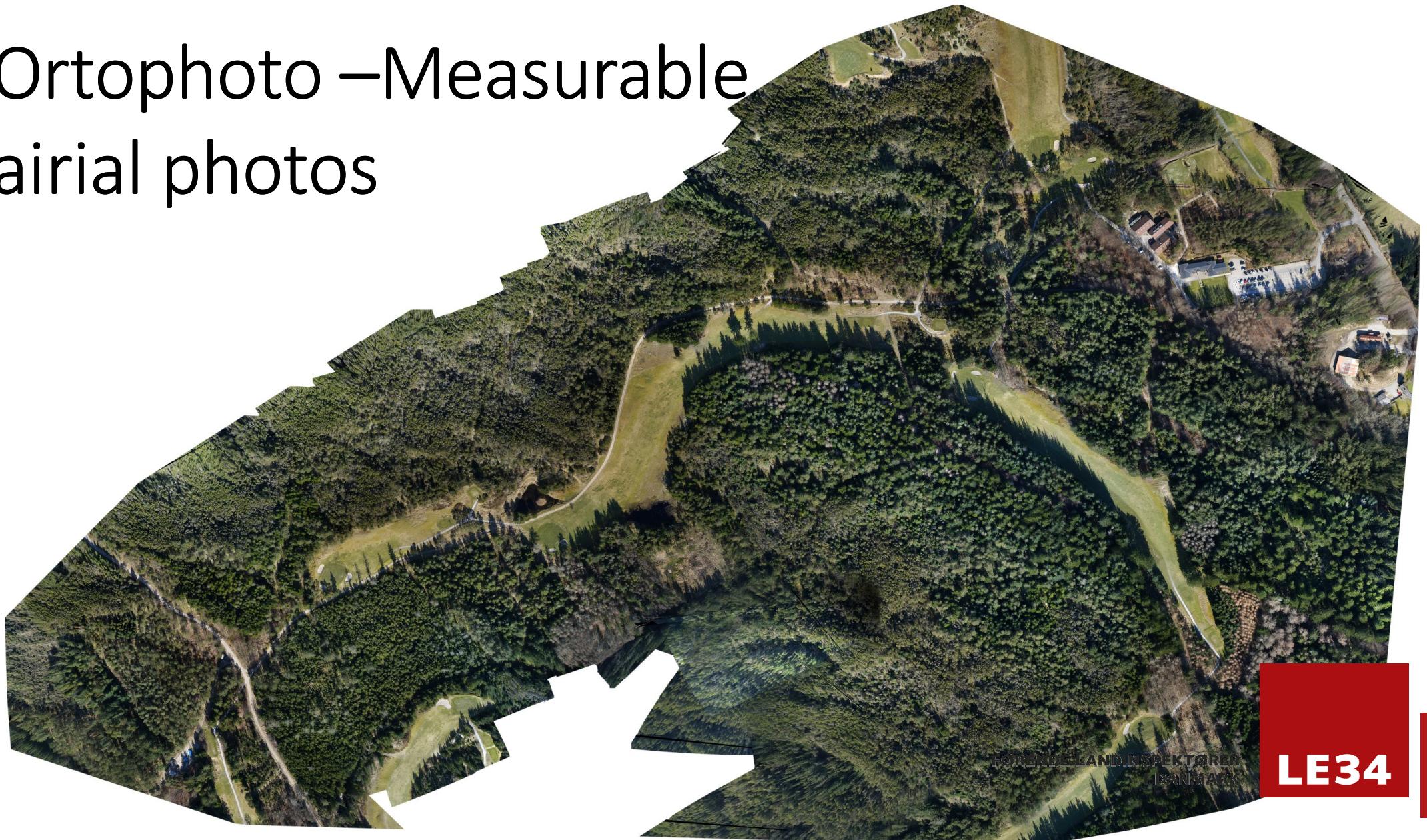
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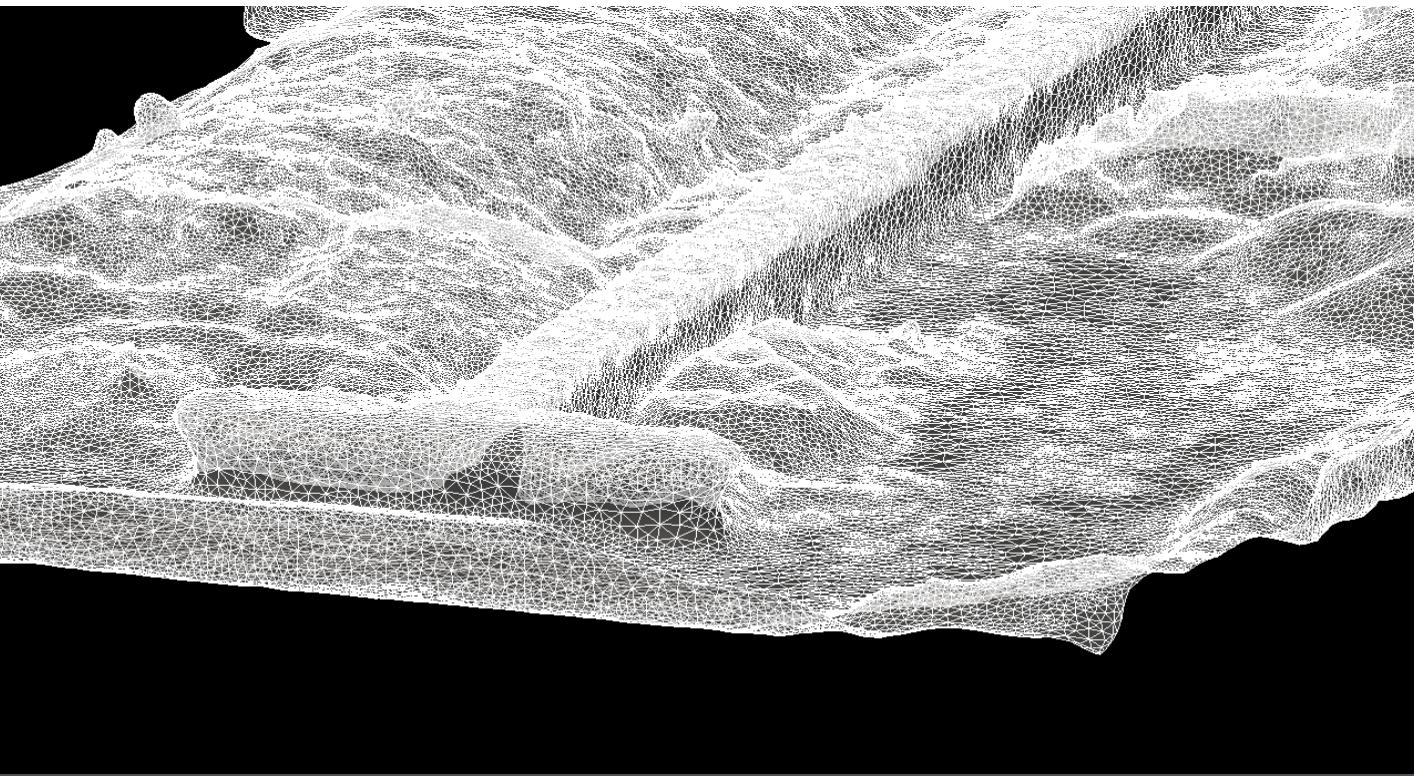
Services:

- ✓ BIM
- ✓ Facility Management
- ✓ Terrain / surface models
- ✓ Progress Monitoring
- ✓ Volumenes
- ✓ Ortophoto
- ✓ Mapping
- ✓ Thermografi
- ✓ Visualisation
- ✓ Inspection

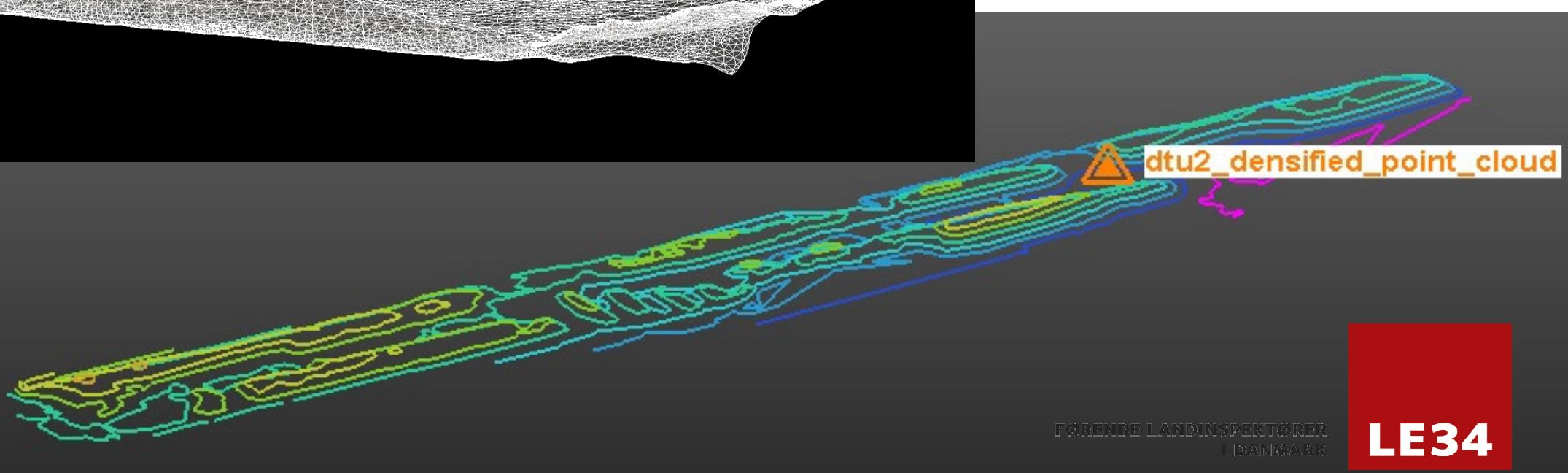


Ortophoto –Measurable airial photos





-Height Curves
-Columns



FØRENDE LANDINSPEKTØRER
I DANMARK

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Mapping

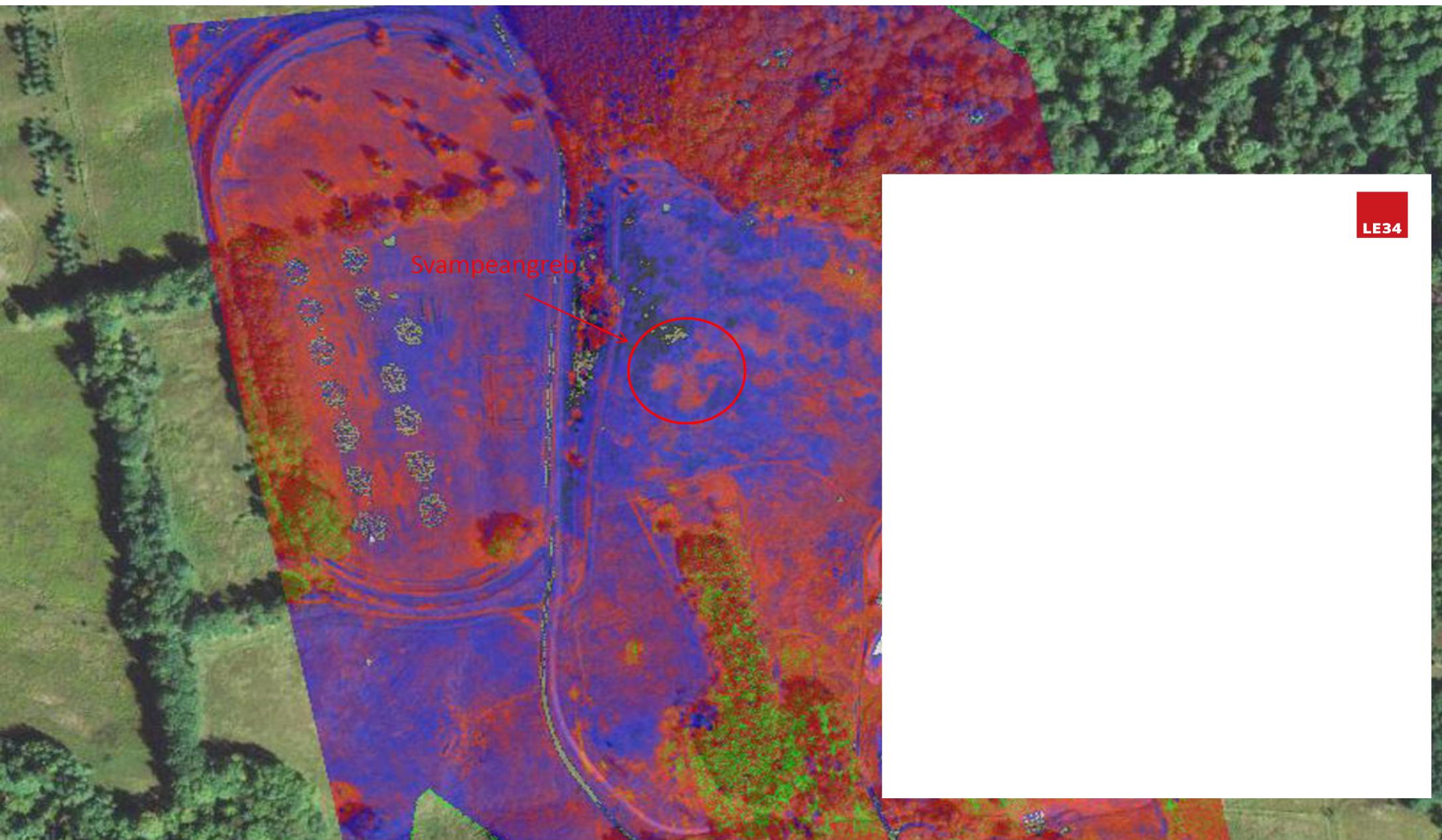
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An aerial photograph of a steep hillside covered in dense green vegetation. A narrow, light-colored road winds its way up the slope. In the upper right corner, there is a small red rectangular watermark containing the white text "LE34".

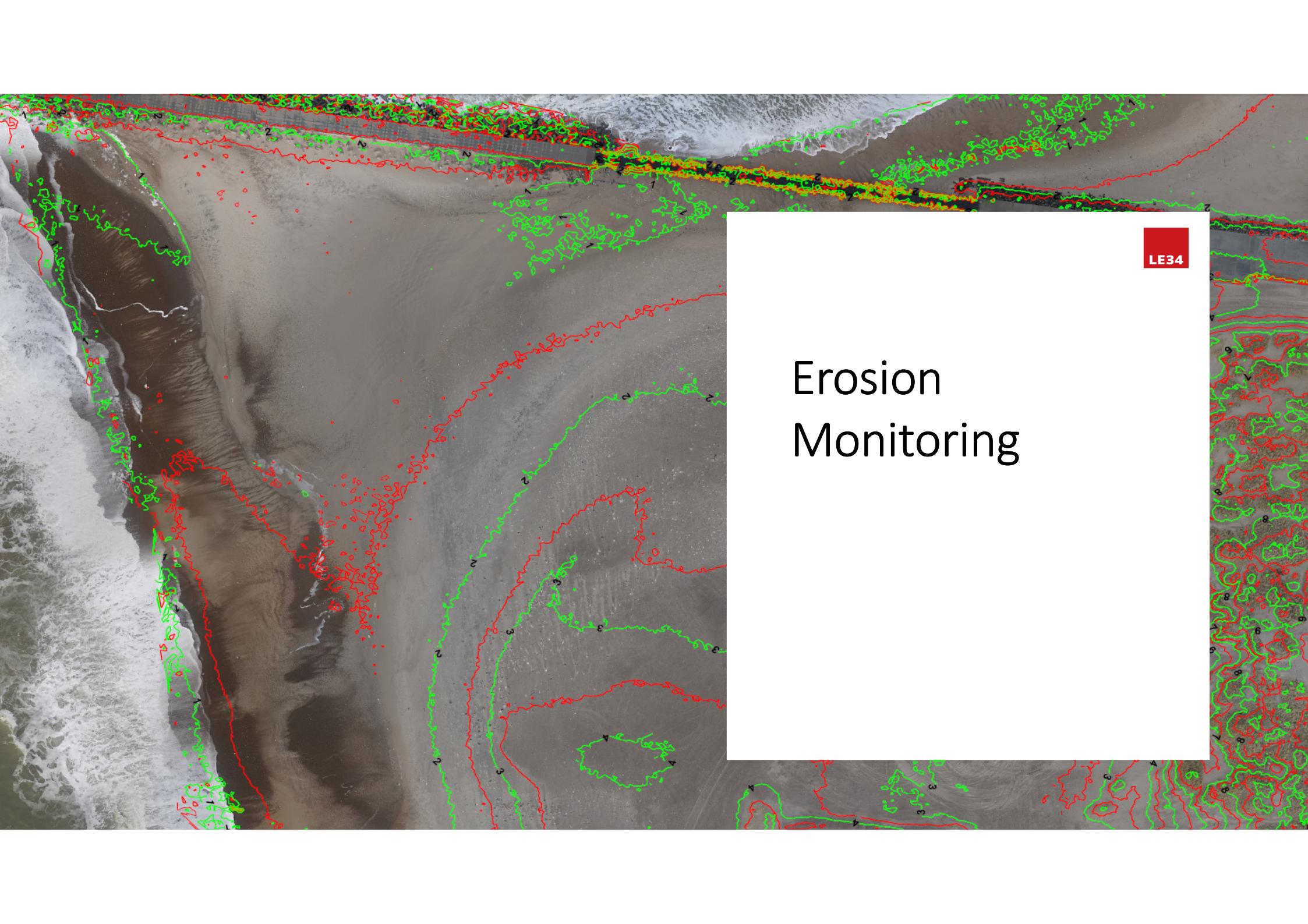
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3D...

Go to: Sketchfab.com/LE34







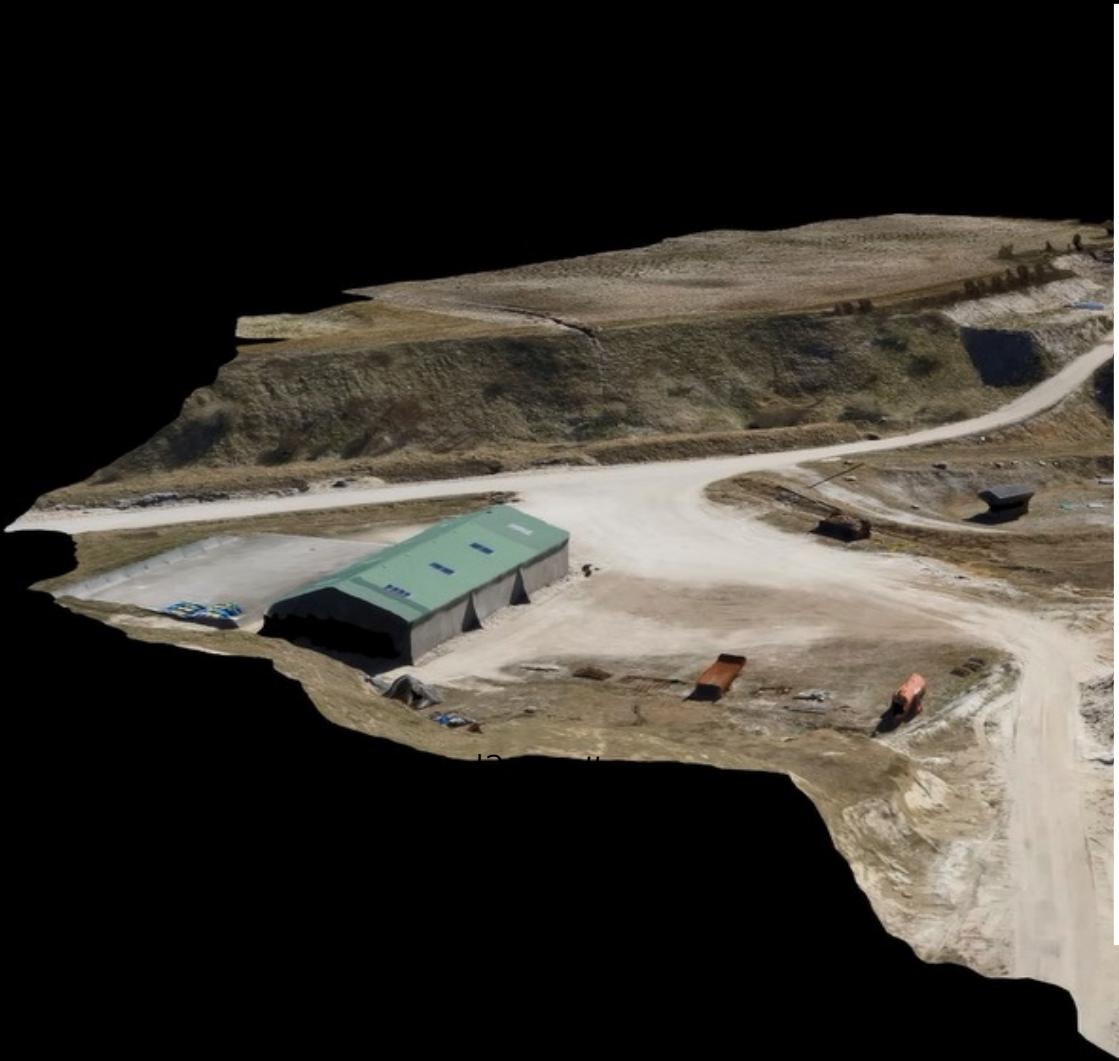
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Erosion Monitoring



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Design



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MONITORING

An aerial photograph of a rural landscape. In the foreground, a large, recently harvested field with distinct brownish-yellow stripes. Scattered across this field are several white, 3D-printed or CAD-generated models of wind turbines, some standing upright and others lying horizontally. In the middle ground, a cluster of houses with red roofs is visible, surrounded by green trees and lawns. The background shows a dense line of trees and more residential buildings under a clear blue sky.

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Visualization