

## Tracking of construction progress of buildings

### Challenge

The real estate developer was looking for a simple solution to document construction progress. Data was available from terrestrial and aerial laser scans performed inside and outside buildings.



### Solution

With the 3D PointHub platform provided by Point Cloud Technology, the scan data can be easily uploaded and analyzed. Large amounts of data can be easily visualised and explored, providing a basis for examining construction progress.



### Result

For the real estate developer, this method of documenting construction progress was very worthwhile from an economic point of view as it reduced the number of personal inspections significantly. The data generated by building scans can be used in all phases of a project.



- **3D PointHub platform for uploading and evaluating data**
- **Visualization of large amounts of data**