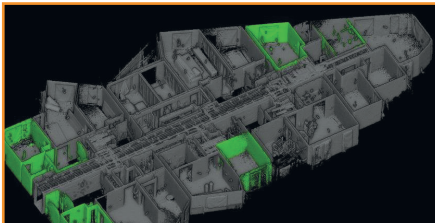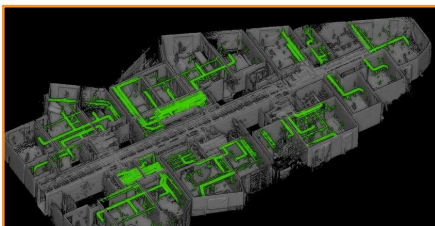**GEO SLAM**

Scan 1: Reference Point Cloud

Scan 2: New Walls Constructed

Scan 3: New Pipework Installed

Construction Progress
Overview

GeoSLAM Construction Progress combines hardware, advanced SLAM and analytics to deliver crucial site information to your teams quickly and easily in just 5 easy steps.

Automatically generate clear progress reports with visualisations that show you the build progress made on site. It's used by construction companies to track and record progress against a 3D model or a previous scan to improve efficiency, save money, create unbiased progress reports and provide valuable data to help resolve any disputes that may arise.

How It Works

Capture
Using GeoSLAM's mobile mapping system, capture regular scans by walking around the site.

Process
Automatically process the data using our smart data platform, GeoSLAM Connect.

View
View your 3D data, see notes, voice notes or photos in minutes.

Create
An automatic PDF report will be generated and emailed to you, or saved in a file location of your choice.

Where next?
Sync the results of your project to your preferred collaboration tools.

GeoSLAM Buildings