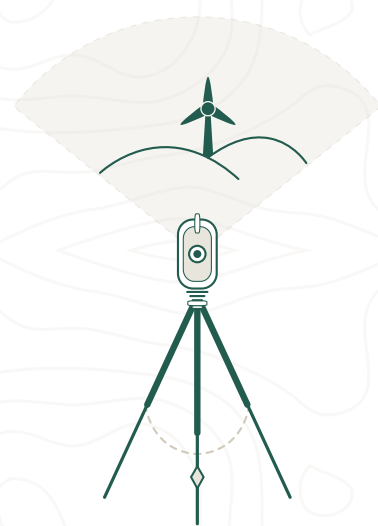


Surveys We Provide

About Us

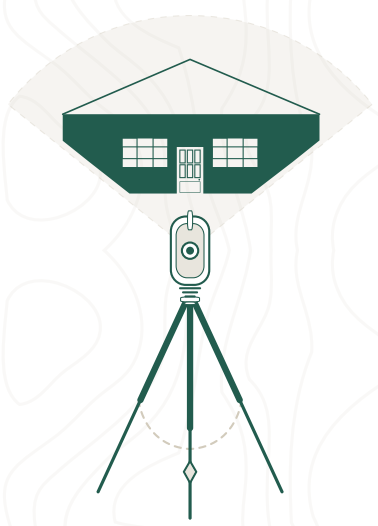
Landform Surveys provide a comprehensive range of surveying services throughout the UK. Using the latest technology allied to traditional survey techniques, we can conduct a variety of surveys to suit client requirements.

Our Surveys



Topographic Surveys

A topographic survey maps the boundaries, manmade and natural features, and levels of a site, and is the first step in the process for the sites development. Other constraining factors such as highways and buildings adjacent to the site are also surveyed to aid the design process.



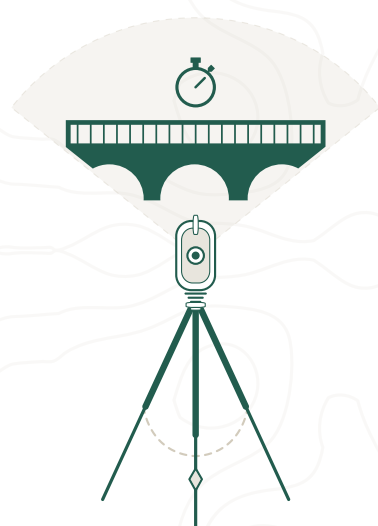
Measured Building Surveys

A measured building survey involves the surveying internally and externally of buildings or structures. It can include a variety of outputs ranging from a basic floor plan to a detailed 3D building model.



Elevation Surveys

Using laser scanning technology, elevations of buildings, bridges and other structures can be accurately surveyed, and can be used in conjunction with our measured building surveys to produce an accurate model of a building.



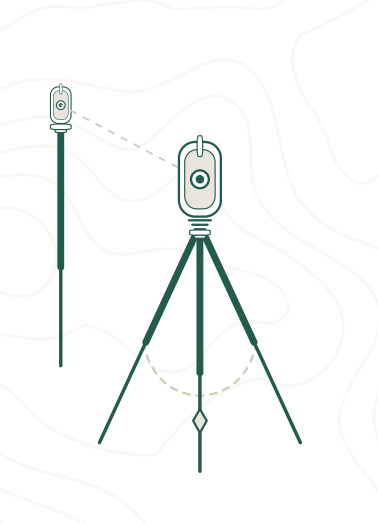
Monitoring Surveys

Monitoring surveys are used to determine any shift or movement in a structure over time, and can be measured to sub millimetre accuracy.



Volumetric Surveys

Volumetric surveys can be accurately calculated to establish stockpile volumes, extraction quantities, and volumes of earthworks etc.



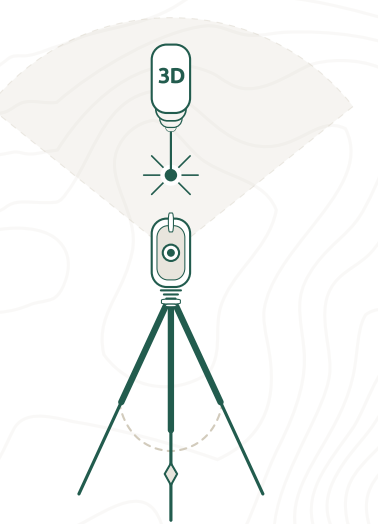
Setting Out

Setting is the process of establishing specific reference points, usually during the construction phase of a project, to ensure that the building elements are positioned accurately and in their designed position.



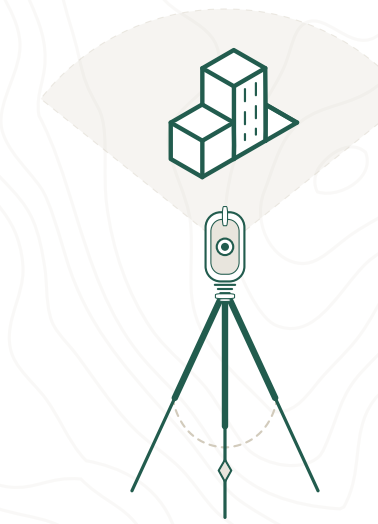
Quarry & Mineral Surveys

Used to determine mineral extraction, stockpile volumes, royalty calculations and planning requirements.



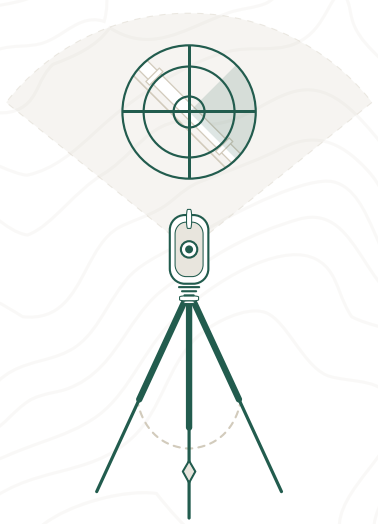
3D laser Scanning

3D laser scanning are surveys that capture data via lasers, which can then be used to produce floor plans, elevations and cross sections as 3D renderings.



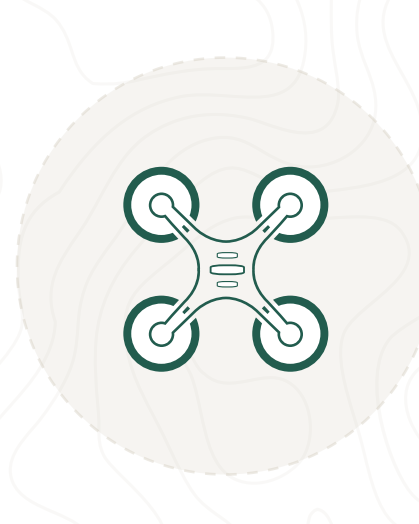
BIM / Revit Surveys

BIM/Revit surveys allow for the consistent capture and storage of point cloud data, which can then be used to produce for 3D models and surveys.



Utilities Surveys

A utilities survey is a non-invasive way to locate the position of buried services using radio and radar techniques prior to site works commencing.



Drone Surveys

Landform Surveys offers drone surveys to acquire aerial data and produce surveys for difficult to access areas, such as quarries. This makes surveying accessible to areas that were previously too expensive or out of reach.



Flood Risk Assessments

With climate change becoming an ever larger social and economic concern, flooding is projected to increase across the UK. A flood risk assessment helps property developers and owners to make informed decisions towards minimising risk.

Steps of a survey



Case Studies

