

Revit Fundamentals Course overview

In association with Technical BIM Studio.

This course takes a surveyor from having captured data on site, whether that be from laser scanning or measured survey and introducing such data into Revit, such that 3D models and 2D outputs can be generated, annotated, and presented.

Course Summary

- A brief introduction to Revit
- Revit's user interface
- Project setup
- Point cloud data / measured survey data into Revit
- Coordinate system
- Modelling principles
- Views, their creation, types, and manipulation
- Phasing
- Topography modelling
- Annotation & dimensioning
- Sheets & view placement
- Data export.

Course includes up to 5 hours (TSA member) & 2 hours (non-member) post-course telephone technical support per attendee. Valid for 90 days following the course.

(Each support request can take up to 1 hour. However, if one inquiry is resolved in less than an hour this also counts as 1 hour's support used).