

A detailed 3D Building Information Modelling (BIM) rendering of a multi-story building. The structure is shown in a semi-transparent, wireframe style, revealing the internal framework of columns, beams, and floors. Various systems are highlighted with different colors: red for structural elements, blue for mechanical ductwork, and green for other utility lines. The building is set against a clear blue sky.

Building Information Modelling (BIM) Policy

Ogilvie are committed to delivering the highest possible standard of work to our immediate clients and the wider project team.

Ogilvie use a combination of innovative thinking, new principles, and established best practice with the aim of meeting or exceeding our clients' expectations, and adding value to the projects we work on.

This includes the use of Building Information Modelling (BIM), as defined in PAS 1192-2:2013.

Building Information Modelling (BIM): process of designing, constructing or operating a building or infrastructure asset using electronic object-oriented information.



Using BIM allows Ogilvie to:

- ▶ Discuss from the outset, and throughout our involvement, the potential benefits of BIM to our client, suppliers, and the wider project stakeholders, where appropriate on a project-by-project basis.
- ▶ Implement, as a minimum, the mandated level of BIM on each project, but promote further levels where we identify potential benefits.
- ▶ Undertake all work in accordance with our Quality Management System in order to ensure that data we provide is accurate, appropriate and unambiguous.
- ▶ Collaborate with all members of our project team to promote the holistic approach to data and information management which is pivotal to the efficient delivery of projects and facilities .
- ▶ Continue to invest in resourcing and training our staff with the necessary software, knowledge and expertise to deliver BIM on each project we work on.
- ▶ Continually review our BIM implementation, modifying our working practices and standardised processes where required, to carry our experiences from the past into future projects.

BIM has featured in the successful delivery of a growing number of our projects and our customers who benefit from this cite advantages of project visualisation, optimised build times and quality of delivery as just some of the many benefits of working in a collaborative environment.

Ogilvie is committed to continuing the development of BIM and, in so doing, remaining at the forefront of delivering exceptional service to our customers.

By order of the Board
Ogilvie Group

