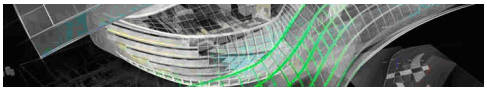
Building Information Modeling LifeCycle (bimLC)



Building Lifecycle Productivity Service

Lellyett & Rogers provides services to enable engineering and facility professionals to be more productive throughout the building lifecycle - from development and marketing through the life of the facility management. We are dedicated to maximizing the value of information modeling for the owner/operator and his team over the entire life of the facility by using the most current and relevant tools available.

More Information

Autodesk

Building Information Modeling (BIM) is an intelligent model–based process that provides insight for creating and managing building and infrastructure projects faster, more economically, and with less environmental impact. Autodesk BIM solutions for the building lifecycle, from design to construction and through operations & maintenance, are based on intelligent models created with Autodesk® Revit® software, including solutions for architecture, structural engineering, and mechanical, electrical, and plumbing (MEP) engineering.

Owners and Managers benefit from the greater insight provided by using Autodesk's intelligent model-based Building Information Modeling (BIM) solutions for planning, design, construction, and management of building, infrastructure, or plant projects. Autodesk's broad portfolio of tools for design, simulation, visualization, and collaboration can help you extend the power of BIM to make better decisions, avoid costly mistakes and remove the barriers to better

business.

bimLC

Integrated Workplace Management Systems by Lellyett & Rogers serves the Engineering, Architectural, and Construction industries with tools to "Make our clients' professionals more productive". We have integrated the capabilities of Autodesk BIM into our total service offerings and provide this total life cycle service as bimLC™. We are based in Nashville, TN but provide Autodesk services to owners and developers in AL, GA, KY, and NC and our Integrated Workplace Management Systems are internationally known.

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