

Levitt Bernstein

Building Group

INTRODUCTION

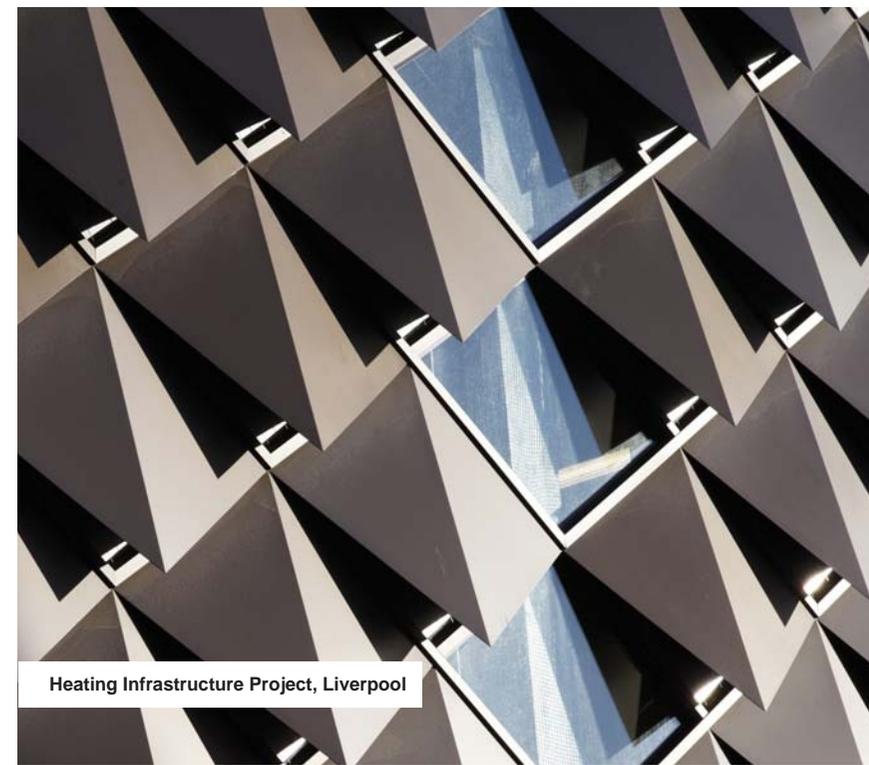
Levitt Bernstein is pleased to announce the establishment of a dedicated, specialist Building Group within the practice. The group focuses on the delivery of technical design and construction.

The aim is to provide clients and contractors with an unparalleled pool of knowledge, skills and experience supported by state of the art technology.

We offer services that cover

- Working drawing production and specification for architecture and landscape architecture
- 3D Building information and modelling (BIM)
- CDM consultancy
- Advice on sustainable design and construction

VALUE FOR MONEY



CONTACT

Levitt Bernstein Building Group
For new business please
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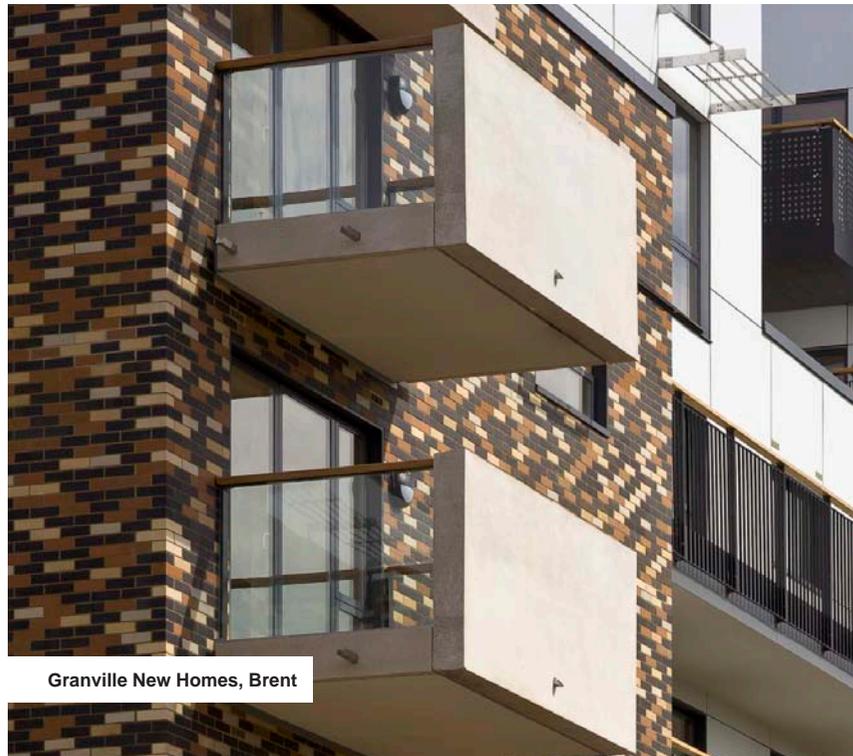
f: 020 7275 9348

www.levittbernstein.co.uk

Architects

Landscape Architects

Urban Designers



SKILLS & EXPERTISE

We use our ever-increasing knowledge of building construction to provide continual enhancements in buildability and building performance; to innovate whenever appropriate; and to improve the delivery of our service. The group has specialist expertise in:

- Modern Methods of Construction
- Building conservation - a significant portfolio of work on listed buildings.
- Sustainable design and construction including experience of passivhaus.
- Landscape and External works

SECTORS

We have a wealth of experience of new and refurbishment projects covering:

- Housing
- Office fit-out
- Public and cultural buildings
- Healthcare
- Education
- Historic Buildings

LEARN & IMPROVE

HOW WE WORK

The group is a distinct entity within the office focused on technical design, influencing projects from inception to completion.

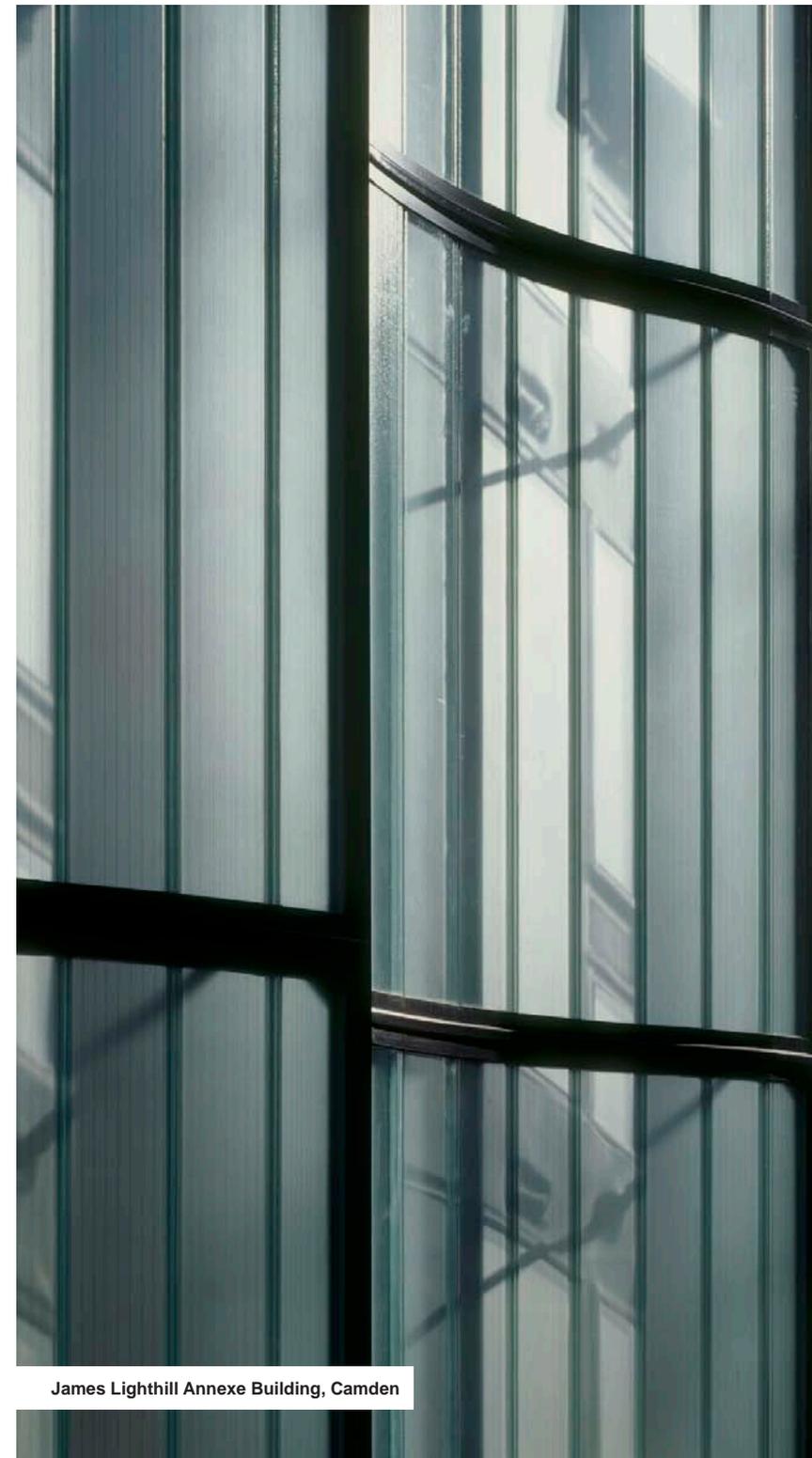
It is committed to utilising technology to its fullest to improve quality and efficiency for clients. To this end we run Autodesk Revit as the principal CAD software in the office. Revit is a Building Information Model (BIM) system that has many advantages over traditional 2D CAD packages including:

- Design development instantly integrated and fully coordinated
- 3D coordination of services and structural elements
- Component and finishes specification embedded within model for contractor and end-user management
- Good quality 3D views generated from working drawing models
- Automatically produced and updated schedules as drawings are revised

Tony Hall - Building Group Leader
David Rimmer - Technical Coordinator
Sean Hicks - BIM Coordinator



Greengate House, Newham



James Lighthill Annexe Building, Camden

ADDED VALUE