

## CASE STUDY

BRUNSWICK  
KENSINGTON, LONDON



**UNDERFLOORHEATING**  
DESIGN | SUPPLY | INSTALLATION



### PROJECT BACKGROUND

Currently under construction, project Brunswick is a property in the heart of Kensington designed with the latest M&E innovations.

Set over 5 floors, the townhouse will have underfloor heating throughout, the bottom two floors uses a standard screed system, whilst we're installing MERCURY Elara to the upper 3 floors, a floor system specifically designed for joisted floor applications. The result is an efficient and even heat distribution with a quick response time with a minimal increase in floor height.

The clients have opted for a sophisticated control system that manages both the underfloor heating and the cooling system. Comfort, user friendliness and temperature control for each individual room of a home can be combined through the various components.



CLIENT

**Mechanical**



SIZE

**306m<sup>2</sup> - over 5 floors**



PRODUCT

**MERCURY Atlas and Elara**



CONTROLS

**Uponor Smatrix Wave Pulse**

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