

Keele IC3



Description

The 3rd phase of the Innovation Centre series of buildings at Keele University Campus.

The building is of a steel frame construction with concrete floor slabs and a high spec masonry, cladding and curtain wall envelope.

Internally, the ground floor is built to facilitate smaller starter businesses, with 1st and second floors generally open plan with a proprietary ceiling system and lighting layout to facilitate effective segregation.

Type of Contract

Design and Build

Consultants

Architect: Fairhurst Design Group
Engineer: Alan Brough Associates

Client

Keele Park Developments

Value

£4.5m

