



Tong Centre

Client

Simon Langton Grammar School for Boys

Value

£750,000

Services

Quantity Surveying & Cost Management

Project Management

Contract Administration / Employer's Agent

Principal Designer

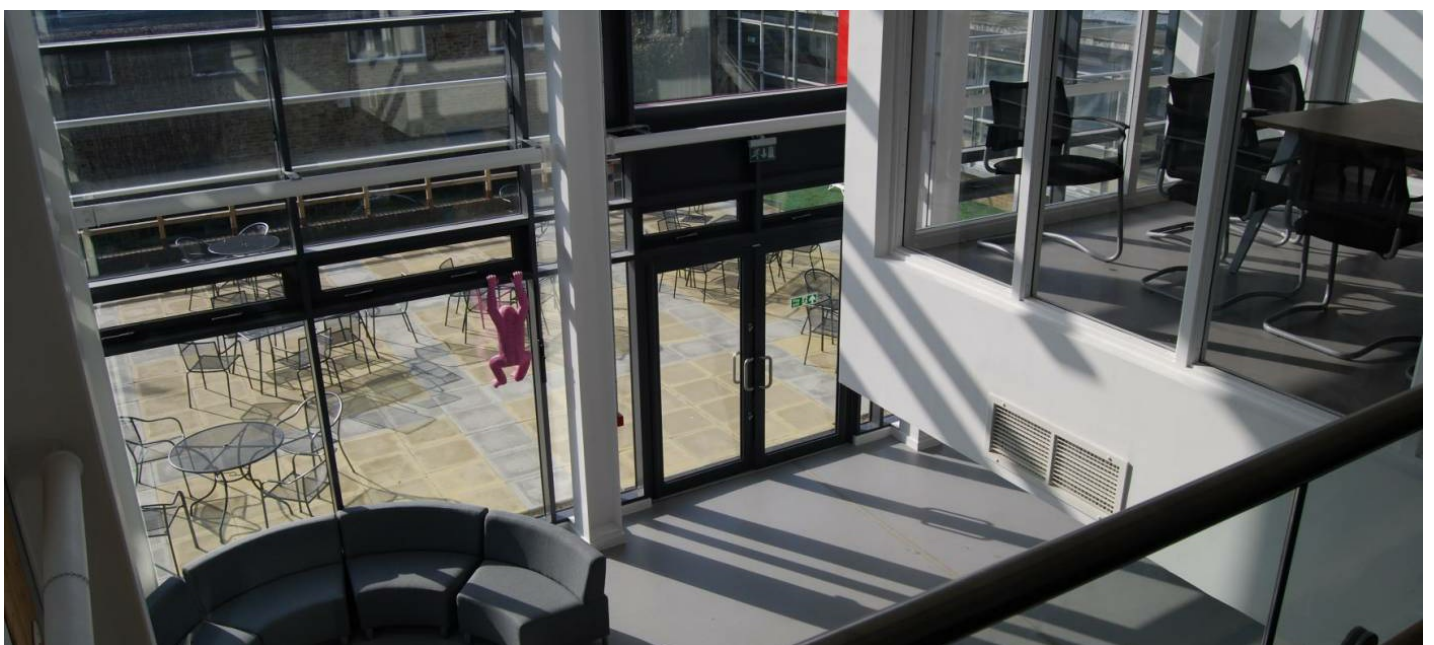
Sectors

Education

A new two-storey innovative learning centre with associated external works constructed within the confines of a small quad created by surrounding occupied school buildings.

The Tong Centre is a steel frame building with full height glazed and cedar cladded external elevations.

Internally an open plan ground floor leads via a staircase to a mezzanine level providing a meeting room and office. The meeting room is cantilevered over the ground floor open plan space in an innovative design concept.



Due to the continued occupation of the school, the delivery times and movement of construction vehicles were carefully managed throughout the duration of the project. Similarly, a temporary corridor was constructed through the school to facilitate the movement of materials and removal of waste to a secure site compound area.

Woodley Coles carried out various roles on the project, including Project Manager, Quantity Surveyor, Contract Administrator and Principal Designer.

Architect

BDB Design LLP

Contractor

BEC Construction

Structural Engineer

Kirksaunders

M&E Consultants

PCS Consulting



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