

St Albans Academy Highgate Birmingham







Photographer Alex de Rijke

Project Description

This project is an ARK school. The three storey steel framed structure featured precast planks at first and second floors and a lightweight roof. The foundations and ground slab were built on vibro improved ground. The building was in two sections with a street between the two connected by cross laminated timber walkways. The external walls were clad, over lightweight metal framing.

The building won an RIBA National Award 2013 and a RIBA West Midlands Award 2013.

Client Ark Trust / Birmingham City Council

Contractor Lend Lease

Architect DRMM Architects London

Services Waterman Building Services

Value £7.5 million