

A new two-storey classroom block to house the Smart LIFE network centre in Cambridge. SmartLIFE is a pioneering project lead by Cambridgeshire County Council in partnership with Cambridge Regional College to continue the award winning work of the SmartLIFE project, promoting innovative and sustainable construction in the UK and delivering training in Modern Methods of Construction. The solid timber building accommodates three classrooms, a changing area and a gallery.

SERVICES

structural design of timber superstructure
supply and installation of timber superstructure
design, supply and installation of timber stairs

MATERIALS

crosslam. glulam
exposed timber finish throughout

INSTALLATION

3 weeks

GIFA

275m²

STORED CARBON

72.5 tonnes CO₂



CLIENT

Cambridge Regional College

ARCHITECT

Annand & Mustoe Architects

TIMBER ENGINEER

CarbonEng

MAIN CONTRACTOR

Bluestone

PROJECT VALUE

£2.5m

COMPLETION

2005

ENVIRONMENTAL RATING

BREEAM Very Good

