

ELY BOATHOUSE

LOCATION
Cambridgehire,
UK

PROJECT DESCRIPTION

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The Ely Boathouse provides an elite new training ground for the Cambridge University Boat Club.

The dry boathouse, which is the first phase of the overall project, is a composite in-situ concrete and reinforced loadbearing brickwork construction on piled foundations, with the zinc clad folded plate roof formed from prefabricated CLT panels which are left exposed on the underside to form the dramatic ceiling of the first floor spaces.

PROJECT DETAILS

Project Value: £250k

Project Dates: 2016

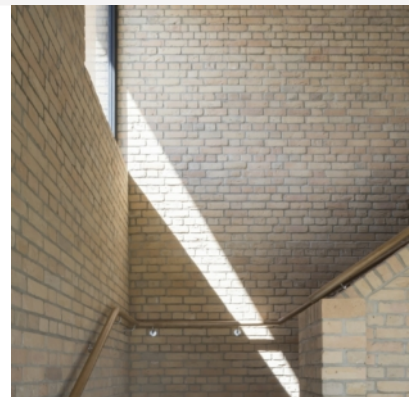
KLH UK Services: Supply, design & install

Timber Volume: 148 m³

Build Period: 3 Weeks

CARBON CALCULATION

Total stored/sequestered carbon in the KLH® – CLT for Ely Boathouse is 121 tonnes.







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CLIENT

Cambridge University Boathouse Ltd
(CUBL)

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TIMBER ENGINEER

Smith and Wallwork

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ARCHITECTURE

Jeremy Bailey Architects
Baynes and Mitchell Architects

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KLH PROJECT SUPPORT

KLH UK Ltd.

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GENERAL CONTRACTOR

Morgan Sindall

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PHOTOGRAPHY

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