

CASE STUDY – *Harvey Court, Cambridge*

• **Client:**
Master and Fellows of Gonville
& Caius College, Cambridge

• **Architect:**
Donald Insall & Associates

• **Quantity Surveyor:**
Henry Riley

• **Principal Contractor:**
Haymills

• **Project Manager:**
Andrew Brown

• **Value:**
£1.1 million

• **Date:**
2006



Description

The new Stephen Hawking building for Gonville and Caius College, Cambridge has been constructed on a site of a previous building that had a number of trees with preservation orders. As a result the Architects have designed a building whose primary use is student accommodation, which follows the flowing lines of its natural environment.

- Following meetings to add input into the design and selection of material for this project, Rattee and Kett were procured as an advanced stone package to design, supply and install the solid masonry cladding to the external façades of the building.
- The stones selected for the project were Ancaster Weatherbed (Blue), Ancaster Hard White for the remaining walling, and Clipsham for the copings to the parapet and retaining walls.