

MULLAN GROUNDWORKS LUCY CAVENDISH COLLEGE

THE CONTRACTOR

Mullan Groundworks & Civil Engineering delivered groundworks for SDC Builders at Lucy Cavendish College in Cambridge. CORE PRO EDGE defines the paths and planted areas within the external works.

PROJECT OVERVIEW

CORE supplied 792 linear metres of 100mm CORE PRO EDGE for Lucy Cavendish College in Cambridge. Installed by Mullan Groundworks, the aluminium edging defines paths, lawns and planting throughout the college's external landscape.

792 LINEAR METRES

100MM CORE PRO EDGE | ALUMINIUM

KEY REQUIREMENTS

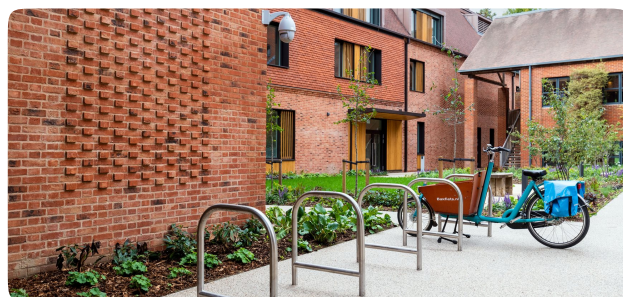
The external works needed neat, durable boundaries between paths, lawns and planting, complementing the new building and the college's established garden setting.

PRODUCT

The project used 100mm CORE PRO EDGE, an anodised aluminium landscape-edging profile. Secured with 150mm galvanised spiral pins, it forms straight runs and controlled curves while maintaining a discreet boundary between surfaces.



A discreet aluminium edge keeps the focus on the architecture, planting and courtyard spaces.





SOLUTION

Mullan Groundworks installed 792 linear metres of 100mm CORE PRO EDGE across the external works, secured with 150mm galvanised spiral pins.

The anodised aluminium profiles follow straight runs and controlled curves, giving paths, lawns and planted areas a consistent boundary throughout the college landscape.



Project imagery: supplied case-study collection.

ALUMINIUM PROFILE



A durable, rust-free edging material for external landscape schemes.

CLEAR BOUNDARIES



Defines the transitions between paths and adjoining planted areas.

PRECISE LINES



Forms straight runs and controlled curves to suit the landscape design.

INSTALLED

792 LM

CORE PRO EDGE

100mm aluminium profile

FIXED WITH

150 MM

SPIRAL PINS

galvanised steel



New accommodation and shared spaces overlook the landscaped courtyard.



Courtyard paths connect the new building with its setting.



Planting softens the edges of the external spaces.

LANDSCAPE AND ARCHITECTURE

The external spaces link the new building with the college's established gardens. Defined paths, planted borders and courtyard lawns create a coherent setting for everyday college life.

Project imagery: supplied case-study collection.