

MAYLIM OXFORD NORTH

THE CONTRACTOR

Maylim is a specialist landscaping contractor with projects including King's Cross and Battersea Power Station. At Oxford North, the team delivered the paths, planting and wider landscape works. We supplied the aluminium edging for the paths, lawns and planted areas.

PROJECT OVERVIEW

Oxford North is a £1.2 billion development creating a new science and technology district for the city. Its 64-acre masterplan includes one million sq ft of labs and workspace, 480 homes and three public parks.

1,793 LINEAR METRES

100MM CORE PRO EDGE

KEY REQUIREMENTS

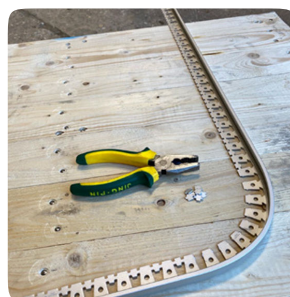
The paths needed neat edges that followed the curves of the design. Maylim needed an edging that could handle long straight sections too, keeping lawns and planting separate from the paths.

PRODUCT

Oxford North's sweeping paths and rich planting called for a clean, understated edge. Made from anodised aluminium, our 100mm CORE PRO EDGE follows the curves and straight runs, giving the landscape a crisp finish while letting the planting and architecture take centre stage.



Straight lines or curves? Leave the tabs in for straight runs, or snap them out where you need a bend.



CORE PRO EDGE profile



CORE PRO EDGE tab detail



SOLUTION

Maylim installed almost 1.8 kilometres of our 100mm CORE PRO EDGE, joining each length and securing it with galvanised pins.

The same edging was used for the long straight sections and curved paths. It gives the lawns and planted areas a clean edge, with a slim aluminium finish that sits neatly within the landscape.



Completed photography: Alister Thorpe / Studio GB

NEAT, CLEAN EDGES



Keeps paths, lawns and planting neatly separated for a tidy finish.

BUILT TO LAST



Tough anodised aluminium resists scratches and won't rust.

STRAIGHTS AND CURVES



One edging for straight lines and curves, with snap-out tabs to shape it where needed.

INSTALLED

1,793 LM

CORE PRO EDGE

100mm aluminium profile

PROFILE DEPTH

100 MM

CORE PRO EDGE

anodised aluminium



Paths and planted areas taking shape during construction.



CORE PRO EDGE following the curve of the path.

Construction photographs supplied by CORE.



Edging haunched with concrete.



The Red Hall and finished landscaping at dusk.



Oxford North's curved paths and planting after dark.

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