

UNIVERSITY CAMPUS SUFFOLK GETS AN EDUCATION IN GREEN ROOFS

UNIVERSITY CAMPUS SUFFOLK, IPSWICH



As the first landmark building constructed in 2008 within the New Ipswich Quay, the £20 million University Campus Suffolk was designed by RMJM to fulfil a complex brief aiming to provide a building that focused on innovation, integration and sustainability, setting the standard for the rest of the campus to aspire to.

The 20° sloping roof offered many challenges, not least the selection of the waterproofing build up. Single Ply and Hot Melt systems were rejected due to technical and health and safety concerns. The Bauder Total Roof System fulfilled the brief offering flexibility in terms of installation and use. The sedum blanket was installed on top and secured using Bauder's bespoke retention stripes to prevent concerns over wind uplift.

Completed on time and within budget, University Campus Suffolk achieved an Excellent BREEAM rating for the building, certainly something to shout about from their first green roof.

Client:	University Campus Suffolk	
Specifier:	RMJM	
Approved Contractor:	Accurate Roofing	
Roofing System:	Bauder Extensive Green Roof System	
	Total System Build Up	140.5mm
	Total System Weight	62.9kgs/m²

For more information please use the fax back form on the reverse

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