

LATEST TECHNOLOGY FOR TECHNOLOGY COLLEGE

Plessington Catholic High School, Technology College



Phase three of Plessington Catholic High School Technology College was always about achieving excellent standards and an aesthetic continuity with previously completed sections of the roof. Previously completed areas of the development had already utilised the Bauder Total Roof and Bauder Single Ply Systems. Full compatibility between these two systems enabled all areas to be successfully fused together ensuring complete integrity and performance ability.

"Bauder was chosen for the new extension building as they delivered roofing systems designed by a single manufacturer encompassing both a bituminous and an environmentally friendly single ply system all with a highly efficient insulation that provided cut to falls design. Their waterproofing meets all demands and coupled with the guarantee, it means that our client will have complete peace of mind for many years to come."

Ian Stewart, OMF Derek Cox Architects

Client:	Plessington Catholic High School, Technology Centre	
Specifier:	OMF Derek Cox Architects	
Approved Contractor:	Roofscape (NW)	
Roofing System:	Bauder Total Roof System and Bauder Single Ply System	
	Total System Build Up	93mm
	Total System Weight	5.8kg/m²

For more information please e-mail marketing@bauder.co.uk with your request

UK OFFICE

Bauder Ltd
Broughton House, Broughton Road, Ipswich IP1 3QR England
T: +44 (0)1473 257671 info@bauder.co.uk
bauder.co.uk

IRELAND OFFICE

Bauder Ltd
O'Duffy Centre, Cross Lane, Carrickmacross, Co Monaghan, Ireland
T: +353 (0)42 9692 333 info@bauder.ie
bauder.ie