
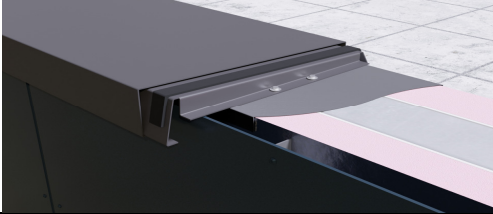
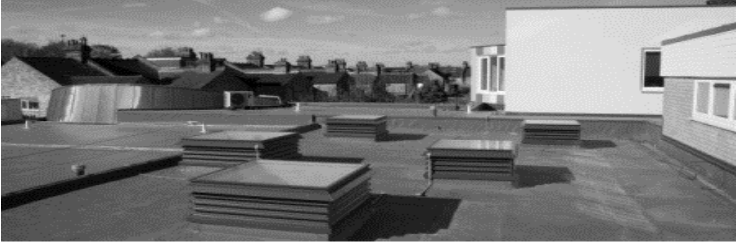




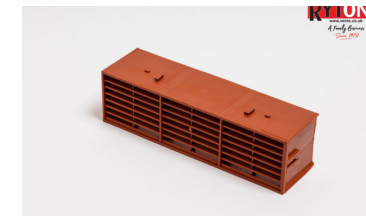


Location	Building component	Manufacturer	Colour ref	Document / Drawing Reference	Example Images	Manufacturer's website
Roof	Roof membrane	ICB Alwitra or equal approved	Slate grey	17011-BDS-XX-RF-DR-A-1007 - Proposed Roof Plan Alwitra Product literature	ICB 	<a href="https://www.icb.co.uk/products/waterproofing/alwitra-single-ply-membranes/evalon-v">https://www.icb.co.uk/products/waterproofing/alwitra-single-ply-membranes/evalon-v</a>
Parapet Coping	PPC pressed metal coping	Dales Fabrications or equal approved	RAL Colour TBC and to match existing	17011-BDS-XX-RF-DR-A-1007 - Proposed Roof Plan BDS-XX-XX-DR-A-4009-A5-P01_Section Details 3 product literature	17011-Dales 	<a href="https://www.dales-eaves.co.uk/wall-copings/">https://www.dales-eaves.co.uk/wall-copings/</a>
Combined Rooflight/louvre turret	Rooflight NUV by specialist manufacturer	McKenzie Martin Ltd	RAL Colour Grey	Product literature and drawings		<a href="https://mckenziemartin.co.uk/">https://mckenziemartin.co.uk/</a>
External doors	Glazed external doors within curtain walling	Idealcombi or equal approved	RAL Colour Grey to be confirmed to match existing external doors	17011-BDS-XX-XX-DR-A-2012-A5-P01_Curtain Walling sheet 1 17011-BDS-XX-XX-DR-A-2013-A5-P01_Curtain Walling sheet 2		<a href="http://idealcombi.com">idealcombi.com</a>
Wall openings	Curtain walling	Idealcombi window system or equal approved	RAL Colour Grey to be confirmed to match existing curtain glazing system	17011-BDS-XX-XX-DR-A-2001-Proposed North & East elevations, 17011-BDS-XX-XX-DR-A-2002-Proposed South & West elevations		<a href="http://idealcombi.com">idealcombi.com</a>
Windows within curtain walling	Tilt & turn windows	Idealcombi window system or equal approved tilt window system	RAL Colour Grey to be confirmed and to match existing windows system	17011-BDS-XX-XX-DR-A-2001-Proposed North & East elevations, 17011-BDS-XX-XX-DR-A-2002-Proposed South & West elevations.	17011- 	<a href="http://idealcombi.com">idealcombi.com</a>
Walls below GFFL DPC	Semi engineering red brick	Contractor proposal	Red to match existing brickwork on site	17011-BDS-ZZ-XX-DR-A-2004-A5-P01_Proposed North Elevation 17011-BDS-ZZ-XX-DR-A-2005-A5-P01_Proposed East Elevation 17011-BDS-ZZ-XX-DR-A-2006-A5-P01_Proposed South Elevation 17011-BDS-ZZ-XX-DR-A-2007-A5-P01_Proposed West Elevation		

Walls above GFFL DPC	External brick leaf	Contractor proposal	Multi blend with natural coloured mortar	17011-BDS-ZZ-XX-DR-A-2004-A5-P01_Proposed North Elevation 17011-BDS-ZZ-XX-DR-A-2005-A5-P01_Proposed East Elevation 17011-BDS-ZZ-XX-DR-A-2006-A5-P01_Proposed South Elevation 17011-BDS-ZZ-XX-DR-A-2007-A5-P01_Proposed West Elevation
Below DPC	Air bricks	Rytons or equal approved	Terracotta air brick	Proposed North & East elevations, Proposed South & West elevations, Product literature Rytons
External elevations outside classroom	Canopies	Twinfix systems or equal approved	Mono pitched curved canopies To match existing	17011-BDS-ZZ-XX-DR-A-2004-A5-P01_Proposed North Elevation 17011-BDS-ZZ-XX-DR-A-2005-A5-P01_Proposed East Elevation 17011-BDS-ZZ-XX-DR-A-2006-A5-P01_Proposed South Elevation 17011-BDS-ZZ-XX-DR-A-2007-A5-P01_Proposed West Elevation



N/A
<a href="https://rts.vents.co.uk/blog/product-details/rytons-multifix-air-brick-mfab/">https://rts.vents.co.uk/blog/product-details/rytons-multifix-air-brick-mfab/</a>
<a href="https://www.twinfix.co.uk/">https://www.twinfix.co.uk/</a>