

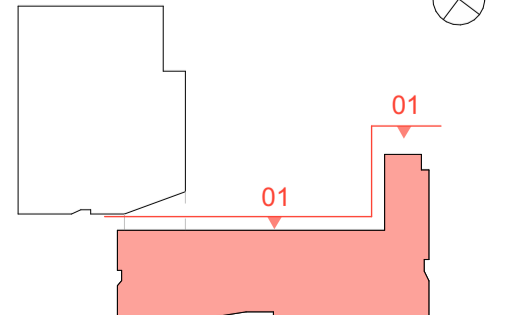





E-01 Elevation 'Building North'  
1:100



E-03 Elevation 'Building South'  
1:100

 <b>BOND BRYAN</b> www.bondbryan.co.uk orchards-team@bondbryan.co.uk	 <b>Orchards Academy</b> St Mary's Rd, Swanley, BR8 7TE <small>All dimensions in mm unless noted otherwise</small>	<b>Teaching Block GA Elevations (sheet 1 of 2)</b>		<table border="1"> <thead> <tr> <th>Rev</th> <th>Description</th> <th>Drawn</th> <th>Checked</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td>P03</td> <td>Engineering Bricks Added</td> <td>DJW</td> <td>DJW</td> <td>26/02/2024</td> </tr> <tr> <td>P02</td> <td>Windows and louvres finalised</td> <td>DJW</td> <td>AP</td> <td>06/02/2024</td> </tr> <tr> <td>P01</td> <td>Issued for planning</td> <td>DJW</td> <td>AP</td> <td>02/06/2023</td> </tr> <tr> <td></td> <td>Drawing Created</td> <td></td> <td></td> <td>18/05/2023</td> </tr> </tbody> </table>	Rev	Description	Drawn	Checked	Date	P03	Engineering Bricks Added	DJW	DJW	26/02/2024	P02	Windows and louvres finalised	DJW	AP	06/02/2024	P01	Issued for planning	DJW	AP	02/06/2023		Drawing Created			18/05/2023	<b>Key:</b> 01 Brickwork - Buff Brick - Ibstock, Ivanoa Athena Blend 02 Brickwork - Dark Brick - Ibstock, Himley Ebony Black 03 Sports Hall Cladding - RAL7023 04 Entrances Feature - RAL5024 05 Aluminium Capping - RAL7023 06 Roof Escape Stair 07 School Signage - Stainless Steel 08 Covered Link - Aluminium - RAL7023 09 Dining Canopy Railings - RAL7023 10 RWP - Aluminium - RAL7023 11 Balustrade - Aluminium - RAL7023 12 LRC Feature Entrance - Aluminium - RAL7023 13 Plant (to M&E Design) 14 Engineering Brick MJ Movement Joints Lights (to M&E design) CCTV (to M&E design) - Windows/Doors frame RAL7023 unless noted otherwise - Mortar (same for both brickwork types) - Bucket Handle Profile - Silka, Parex Standard Mortar - Light Grey - Brickwork to be stretcher bond for both types	<b>Key plan</b>  <b>Scale bar</b> 1:100 	This document is © Bond Bryan Architects Ltd. If in doubt ASK Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction. Immediately report any discrepancies on this document to the Originator. This document shall be read in conjunction with associated models, specifications and related consultants' documents.
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Originator project ref <b>22237</b> Scale(s) <b>1:100</b> Paper size <b>A1</b>	Purpose of Issue <b>Design Development</b> Revision description <b>Preliminary</b>	<table border="1"> <thead> <tr> <th>project</th> <th>originator</th> <th>volume</th> <th>level</th> <th>type</th> <th>role</th> <th>number</th> <th>revision</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><b>SRP1072-BBA-01-ZZ-D-A-1203</b></td> <td><b>P03</b></td> </tr> </tbody> </table>	project	originator	volume	level	type	role	number	revision							<b>SRP1072-BBA-01-ZZ-D-A-1203</b>	<b>P03</b>														
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