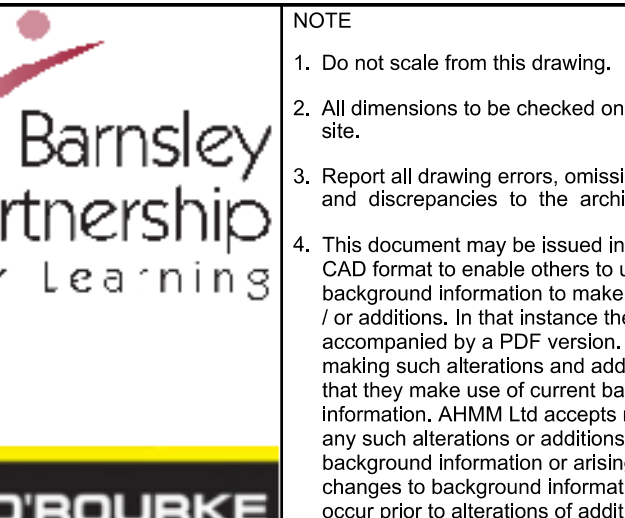
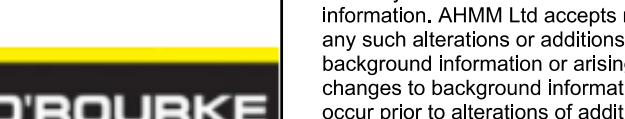
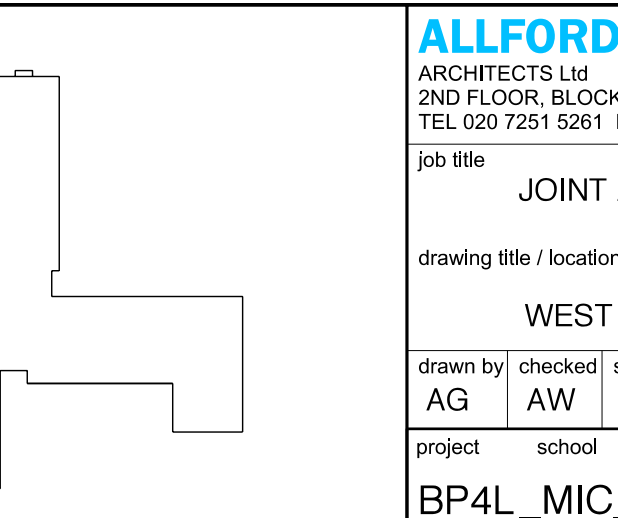




KEY		REV		DATE	STATUS / REVISION NOTES	NOTES	 		NOTE		LOCATION		02010201		0201	
<div><div>01</div>Precast Concrete Cladding System with Feature Profile</div> <div><div>02</div>Kawneer Windows or similar with Solar Control Glass where required Dark Grey Frame PPC Coated</div> <div><div>03</div>Pressed Metal Solar Control Fins where required In varying shades of Green</div> <div><div>04</div>Kawneer Curtain Wall System or similar with Solar Control Glass where required Dark Grey Frame PPC Coated</div> <div><div>05</div>Translucent Cladding Polycarbonate or similar</div> <div><div>06</div>Glass backlit Lightbox with Graphics</div> <div><div>07</div>Panelised Cladding System / STO Render</div> <div><div>08</div>Aluminium Chimney for Natural Ventilation</div> <div><div>09</div>Cement Fibre Panel Cladding</div>		<div><div>10</div>Wire Mesh Enclosure</div> <div><div>11</div>BioMass Boiler Flue</div> <div><div>12</div>Metal Louvered Vent. Dark Grey PPC Coated</div> <div><div>13</div>Wind turbine</div>		<div>P0102/06/10First Issue</div> <div>P0207/06/10Stage 1 Issue</div> <div>P0309/06/10Handrail removed from roof</div> <div>P0406/07/10Solar shading fins removed from South elevation</div> <div>P0513/07/10Planning Submission</div> <div>P0619/07/10Roof plant added</div> <div>P0702/08/10Facade panels updated</div> <div>P0806/08/10Resubmitted for planning</div>						<div>1. Do not scale from this drawing.</div> <div>2. All dimensions to be checked on site.</div> <div>3. Report all drawing errors, omissions and discrepancies to the architect.</div> <div>4. This document may be issued in an uncontrolled CAD format to enable others to use it as background information to make alterations and / or additions. In that instance the file will be accompanied by a PDF version. It is for those making such alterations and additions to ensure that they make use of current background information. aHMM Ltd accepts no liability for any such alterations or additions to the background information or arising out of changes to background information which occur prior to alterations of additions being made.</div>				ALLFORD HALL MONAGHAN MORRIS ARCHITECTS LTD 2ND FLOOR, BLOCK C, 5-23 OLD STREET LONDON EC1V 9HL TEL 020 7251 5261 FAX 020 7251 5123 WEB WWW.AHMM.CO.UK		
										job title		JOINT ALC - BARNSLEY				
										drawing title / location		WEST ELEVATION				
										drawn by		checked	scale	job	package	
										AG		AW	1:200@A1; 1:400@A3	09129		
										project		school	originator	type	revision	
										BP4L_MIC_AHM_DR_05_BW_LL_004			CI/SFB block	level no.	P08	