



- Materials Key**
- Fibre Cement Cladding (roustured panel in 3 x orientations to create pattern) Boards:
 - Valour, Chromaguard Natural + Range
 - Colors:
 - Blue Mango (Natural +2051)
 - Limestone Natural +2001
 - Chalk Board (Natural +2011)
 - Gap: Dark grey RAL TBC
 - Aluminium framed clear glazed window
Frame Colour: Grey (RAL to be confirmed)
 - New AHU to sit on existing link bridge - alterations to level access and widening of rails - please refer to Structural and M&E Engineers information for further details
 - Existing window frame to be retained and existing glazing panel removed and infilled with spandrel panel colour to match existing window frames
 - Indicative ventilation intake and extract locations shown based on Stage 3 high level co-ordination with M&E Engineers. These locations and dimensions require further review and co-ordination so are subject to amendments
 - Indicative ventilation during locations shown based on Stage 3 high level co-ordination with M&E Engineers. These locations and dimensions require further review and co-ordination so are subject to amendments
 - Relocation of external door, existing door to be infilled with matching brick
Proposed door Aluminium framed double / single doorset with glazed infill panels
Frame Colour: Grey (RAL to be confirmed)
New mesh fence with door gate for plant room access. Ducts penetration to be set up prior to order. RAL Colour TBC. Door ironmongery TBC
 - New Proposed Door Aluminium framed double / single doorset with glazed infill panels
Frame Colour: Grey (RAL to be confirmed)
 - Decorative film application and manifestation to internal link bridge glazing - design TBC
 - New louvre screen supported by steel frame as per SE design information - Colour Light Grey RAL TBC
 - Existing backside and associated infill mesh (pigeon mesh to remain as existing fabric)



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				SCALE As indicated @ A0		FIRST ISSUED 13.12.21											
PROJECT Psychological and Mental Health Services (PAMHS)				PROJECT BE2001		CLIENT REF GOSH											
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				ORIGIN DAY		VOLUME 00											
				LEVEL XX		TYPE DR											
				ISOLE A		NUMBER 07-1105											
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P1 Issued for Planning				14.12.21		SM											
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