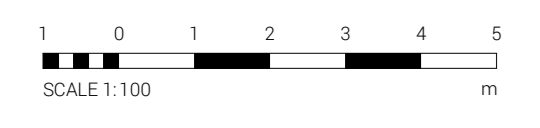


- +52.435 m FFL VCB Parapet 4
- +50.320 m FFL GORM Parapet
- +47.655 m FFL VCB Parapet 3
- +45.850 m FFL GORM L9
- +43.271 m FFL VCB Parapet 2
- +42.810 m FFL GORM L8
- +33.670 m FFL GORM L5
- +31.950 m FFL Chapel Parapet
- +30.850 m FFL GORM L4
- +30.050 m FFL Chapel Ridge
- +28.015 m FFL Chapel Eaves
- +27.990 m FFL GORM L3
- +23.650 m FFL GORM L2 Southwood Big Entrance
- +22.990 m FFL Ground Chapel

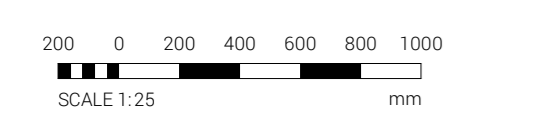
Materials Key

- 1 Fibre Cement Cladding routed panel in 3 orientations to create patterned facade:
Vokon, Ceramapanel Natural + Range
Colour:
• Rice Marge (Natural +2015)
• Limestone (Natural +2011)
• Chalk Board (Natural +2011)
Gap: Dark grey RAL TIC
- 2 Aluminium framed clear glazed window
Frame Colour: Grey (RAL, to be confirmed)
- 3 New APL 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
- 4 Existing window frame to be retained and existing glazing panel removed and infilled with spandrel panel - colour to match existing window frames
- 5 Inductive 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
- 6 Inductive ventilation ducting 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
- 7 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)
- 8 New mesh fence with gate for plant room access. Ducts penetrations to be set up prior to order. RAL Colour TIC, Door ironmongery bc
- 9 New Proposed Door Aluminium framed double / single doorset with glazed infill panels.
Frame Colour: Grey (RAL, to be confirmed)
- 10 Ductwork fin application and manifestation to internal link bridge glazing - design TIC
- 11 New louvre screen supported by steel frame as per 3D design information. Colour Light Grey RAL TIC
- 12 Existing balustrade and associated infill mesh (pigeon mesh) to remain as existing facade

Proposed Elevation 4a
1:100



Proposed Elevation 4a Zoom in
1:25



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REV	DESCRIPTION	DATE	REV BY
P1	Issued for Planning	14.12.21	SM

CLIENT Great Ormond Street Hospital for Childrens NHS Foundation Trust			
PROJECT Psychological and Mental Health Services (PAMHS)			

DRAWING Proposed Elevation 4a_Courtyard Elevation 1			
SCALE As indicated @ A0		FIRST ISSUED 13.12.21	
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