

ABBEY PRIMARY SCHOOL

EXTERNAL MATERIALS SCHEDULE

ABBY-PDA-ZZ-XX-RP-05-0045_P03



Sample Name	Sample Format	Date Presented to Planning
F10 – Brick / Mortar Product reference: Oakmoor Cream Mortar: Colour tbc	See images below	
H11 – Curtain Walling Kawneer curtain walling to external screens. Aluminium polyester powder coated. RAL colour 7046	See images below	
H43 – Metal Composite Panel Cladding Europanel S5 SL/100 (Fixed Horizontal or Vertical). Satinline (ribbed) .7mm Colorcoat HPS Ultra®. Substrate must be ZA275 Galvalloy hotdip zinc coated steel to BS EN 10326. Metal thickness to be a nominal 0.7mm (including zinc). Colours: RAL 7000 for the fascia's/ roof RAL 7016 for the darker vertical cladding RAL 7035 for the lighter, horizontal cladding	See images below	
M20 – Painted Render L20 – Glazed Spandrels Colours: RAL 6027 RAL 5015	See images below	
Q40 - Weldmesh Fencing Open Mesh Steel Panel Security Fencing RAL 6005	See Image below	

APPENDIX A

Product Data Sheets

F10 – Brick / Mortar

Facing Brick – Oakmoor Cream



Test results derived under BS EN 774-1 must be used in conjunction with BS EN1996, PD6697

H11 – Curtain Walling

Curtain walling to external screens - **RAL colour 7046**



H43 – Metal Composite Panel Cladding

Europanel S5 SL/100 (Fixed Horizontal or Vertical).

**RAL 7035 for the
lighter, horizontal
cladding**

**RAL 7016 for the
darker vertical
cladding**

**RAL 7000 for the
fascia's/ roof**



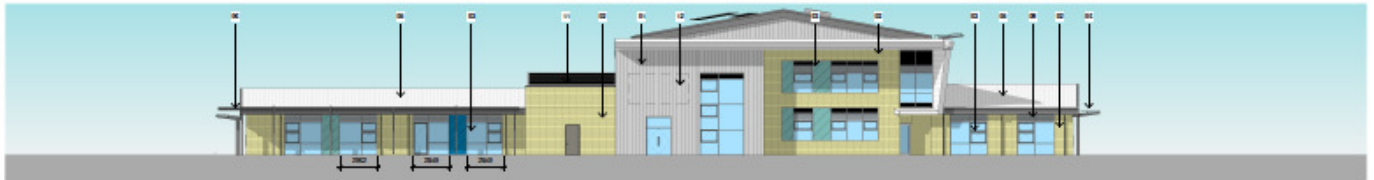
M20 – Render and L10 Glazed spandrel panels

RAL 6027

RAL 5015

RAL 6027

RAL 5015



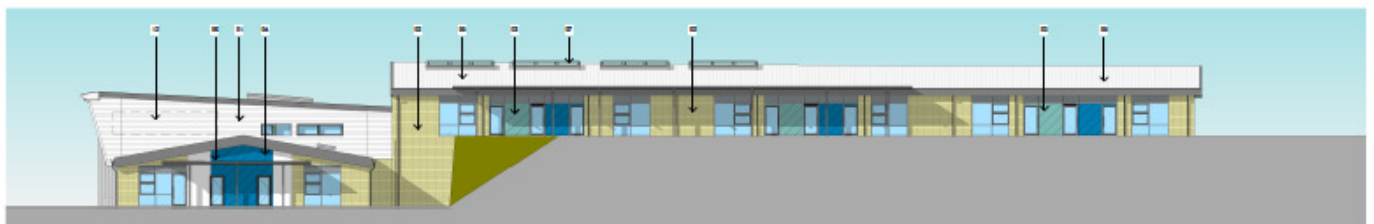
1 Proposed Elevation North - East
1:200



2 Proposed Elevation South
1:200



3 Proposed Elevation West - Upper Plateau
1:200



5 Proposed Elevation North
1:200

Q40 - Weldmesh Fencing

Euroguard Flatform Heavy SR1

Metal weld mesh, 200 x 50mm, double 8mm horizontal wire, 6mm vertical wire. LPS 1175 SR1 Approved. Powder coated to BS EN 13438.

