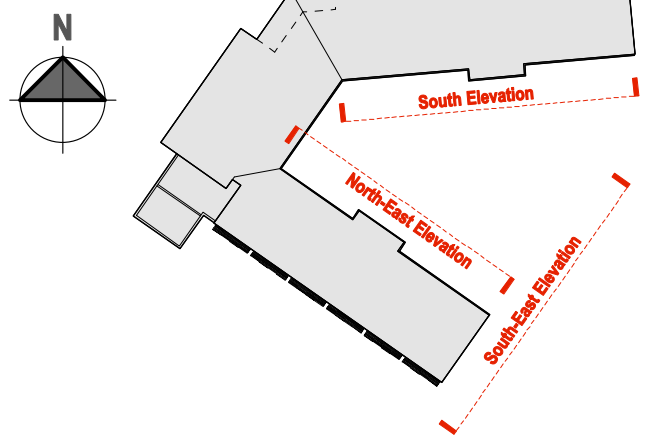


Key Plan



Notes

Read in conjunction with all plans and sections for further information on horizontal and vertical setting out.

Refer to Structural Engineer's drawings for full details of proposed structural elements.

Movement joint locations subject to confirmation by Structural Engineer.

Detail of number & locations of penetrations to be agreed with Services Engineer.

Refer to Services Engineer's information for full details of external lighting design.

External Materials

Read in conjunction with Doc. No. SA487-201 (Schedule of External Finishes) and NBS Specification for further details.

- A Below DPC Brickwork** - Specification TBA; Type: TBA; Texture: TBA; Size: 215 x 102.5 x 65mm; Mortar: Natural mortar, 10mm wide, 5mm deep square recessed joints (flush below ground).
- B Facing Brickwork** - Specification TBA; Type: TBA; Texture: TBA; Size: 215 x 102.5 x 65mm; Mortar: Natural mortar, 10mm wide, 5mm deep square recessed joint.
- C White Render** - Through coloured render, as PermaRock Acrylic 1.5mm; K-Finish; Colour: Off-white (White-Umbra).
- D Coloured Render** - Through coloured render, as PermaRock Acrylic 1.5mm; K-Finish; Various colours as illustrated:
  - (a) Gold - Palazzo 350;
  - (b) Pink - Rose 100;
  - (c) Orange - Papaya 125;
  - (d) Green - Pinie 100;
  - (e) Red - Grenadin 125.
- E Roof** - Fleece backed single ply membrane; Colour: Lead Grey.
- F Roof flashings & rainwater goods** - Pre-formed PPC aluminium; Colour: RAL 7015 Matt (Slate Grey).
- G Windows/Curtain Walling & External Doors** - PPC aluminium framed double glazed units; Colour: RAL 7015 Matt (Slate Grey).
- H Feature External Doors & Spandrel Panels** - PPC aluminium framed double glazed units; Various colours as illustrated:
  - (a) Gold - RAL 1003 Matt (Signal Yellow);
  - (b) Pink - RAL 4002 Matt (Red Violet);
  - (c) Orange - RAL 2011 Matt (Deep Orange);
  - (d) Green - BS4800 12 E 53 Matt (Linden Green);
  - (e) Red - RAL 3000 Matt (Flame Red).
- I Roof Vents** - Proprietary roof-top vent terminal; Colour: RAL 7015 Matt (Slate Grey).
- K Solar Shading Louvres** - Proprietary solar control louvres; Colour: RAL 7015 Matt (Slate Grey).
- L Cladding Panels** - Proprietary rainscreen cladding system, as Kalzip FC Rainscreen System or similar; Frame colour: AluPlusZinc.
- M Signage/Graphics** - Large scale brushed stainless steel feature signage to detailed design.

Key

- Rendered insulation
- Render on 75mm thick recessed blockwork panel
- Note - Render where not hatched is on 100mm blockwork

North-East Elevation (courtyard)



South East Elevation



South Elevation (courtyard)



A	18/05/14	Further detail added	DAB	RGJ
Rev.	Date	Description	By	Appr.



Project				
Brooklands Farm Primary School 2 and Community Facility Milton Keynes				
Drawing				
School Building Elevations - Sheet 2				
Scale	Date	By	Approved	
1:100 @ A1	17/05/2014	DAB	RGJ	
Job No.	Drawing No.	Revision		
SA487	108	A		
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