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Notes
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This drawing is to be read in conjunction with clients specification/employers requirements and structural engineers design.

Materials key:

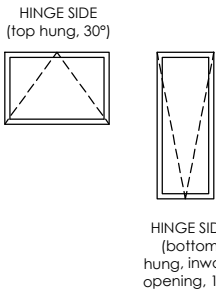
1. Grey concrete single lap roof tiles
2. Buff brickwork
3. Rockpanel 'Colours' wall cladding in green colour - suggested 130 80 10 or RAL 140 60 10 - TBC upon receipt of samples
4. Blue engineering brick plinth
5. Powder coated aluminium windows and doorsets. Colour medium green/grey, to match wall cladding.
6. Metal canopy with louvres; colour medium green/grey to match wall cladding.
7. Metal canopy; colour medium green/grey, to match wall cladding.
8. Dentil corbelling
9. Inset brickwork / cladding features
10. Brick headers
11. Aluminium 'Reception' signage
12. UPVC eaves; colour light grey
13. UPVC gutters and downpipes; colour black

Ecological Enhancements

14. 1 x Integrated bat box - as recommended by Croft Ecology in their PEA - Wildcare 'Segovia Build-in WoodStone Bat Box' - SKU 11349
15. 2 x Integrated bird boxes - as recommended by Croft Ecology in their PEA - Wildcare 'Schwegler 1A Lightweight Swift Nest Box' - SKU 10635

PV

16. PV zone - indicative only - to be designed and sized by specialists



21/08/2026 KS PL01: First planning issue.

Revision Notes:

Drawing Status:

PLANNING

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Project:

Proposed two storey education building
Wolfdale School
Desford Lane, Ratby
LE6 0LE

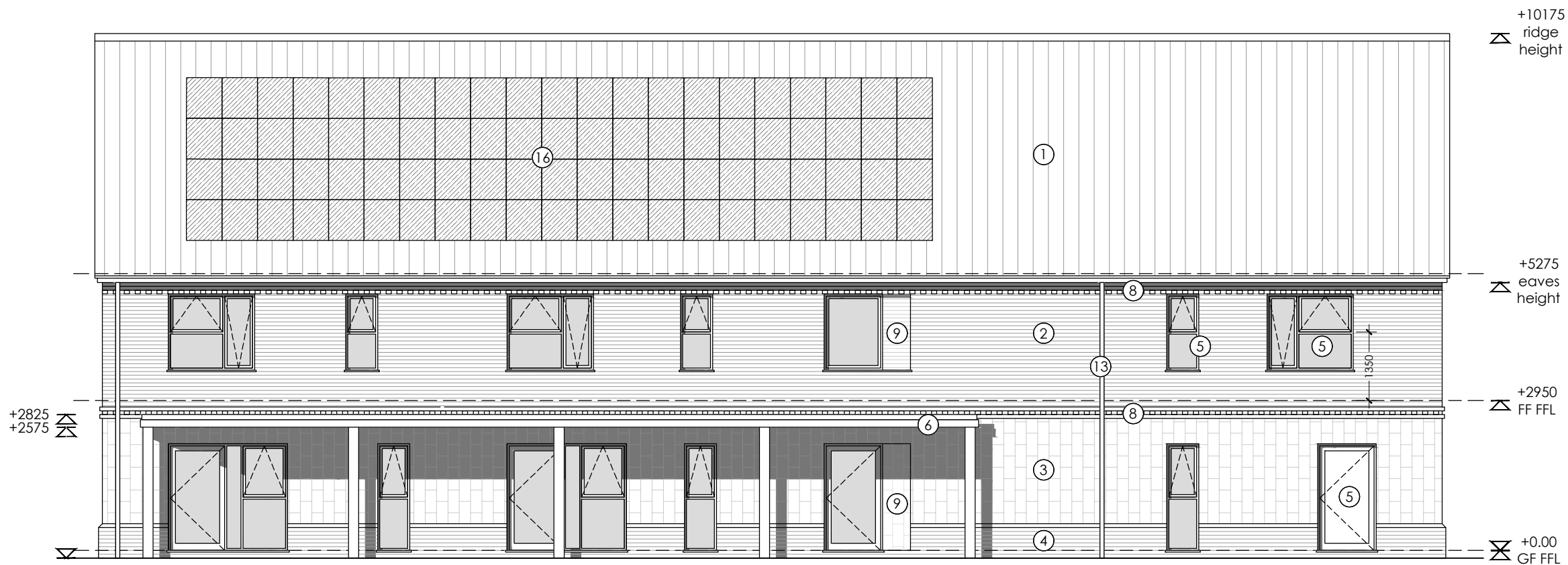
Title:
Proposed Elevations

Scale: 1:100	Drawn: KES	Checked: -	Date: -
Drawing No: 9491_03_05	Revision: PL01		

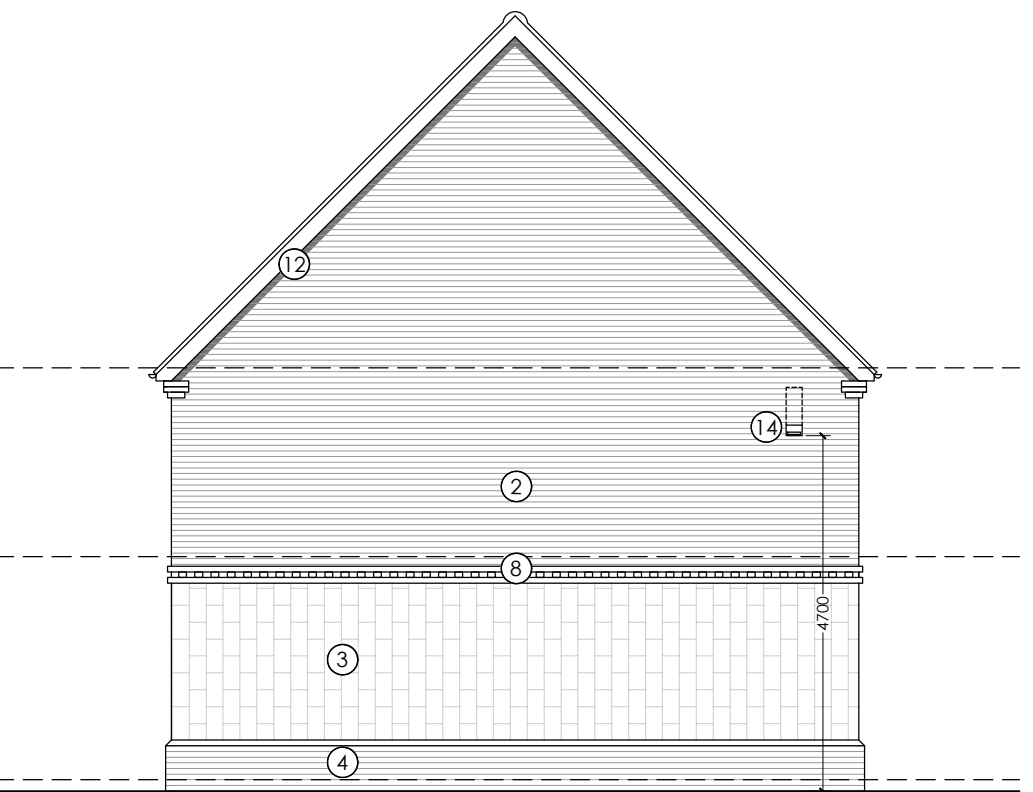
HSSP A2



Proposed East Elevation



Proposed South Elevation



Proposed West Elevation



Proposed North Elevation

1:100 0 1 2 3 4 5m