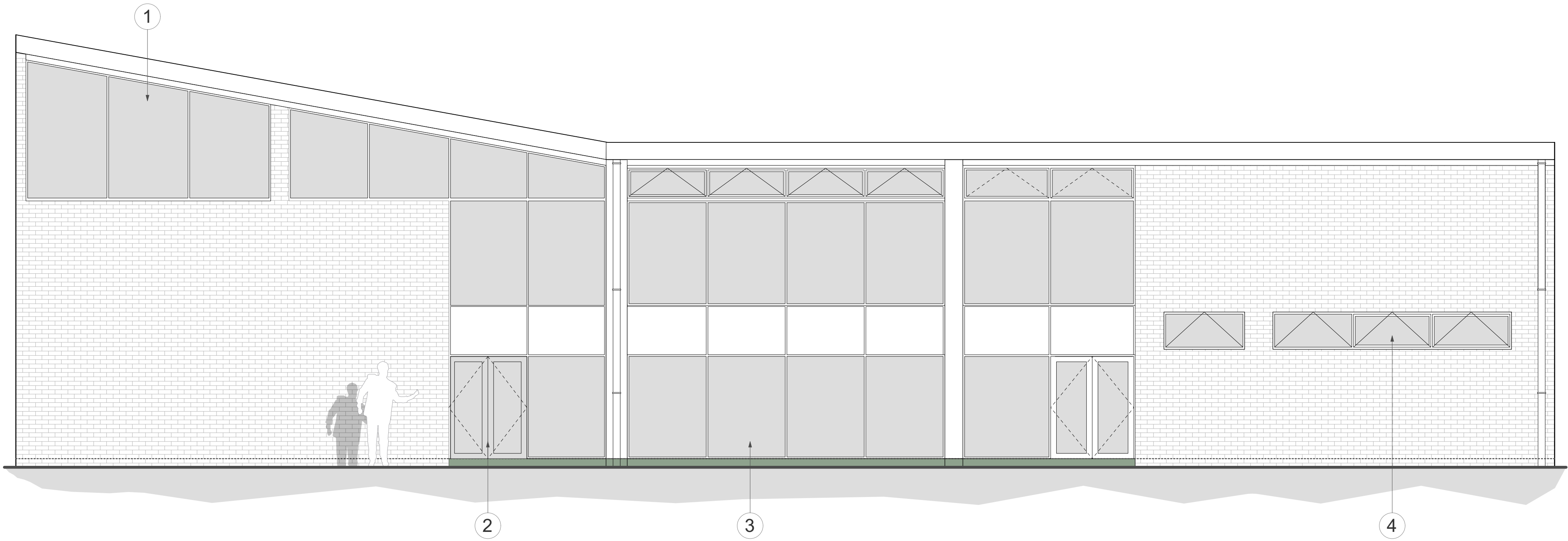




Existing Elevation

EXISTING MATERIALS.

- 1 Existing metal frame windows.
 - 2 Existing metal frame doors.
 - 3 Existing metal frame curtain walling.
 - 4 Existing aluminium frame windows. To be retained.
- Existing facing brickwork.
- Existing metal frame curtain walling & panel system.



Existing Elevations



Existing Elevations



Proposed Elevation

PROPOSED MATERIALS.

- 5 Proposed infill brickwork to match existing.
 - 6 Proposed aluminium powder coated windows. Colour: Anthracite Grey RAL 7016.
 - 7 Proposed External signage. Black Matt aluminium lettering installed using locators (studs).
 - 8 Proposed Trespa Meteon Exterior Cladding solid panels. Colour - Light Grey.
 - 9 Aluminium ventilation louvre grilles - through wall. Colour: Anthracite Grey RAL 7016.
 - 10 Proposed aluminium powder coated external doors and frames with level access, low thresholds and anti finger trap styles/frames. Colour: Anthracite Grey RAL 7016.
- New facing brickwork to match existing.
- New Trespa Meteon Exterior Cladding panels.
- New Aluminium Ventilation Louvre.
- New External Lighting.



Proposed Trespa cladding



Proposed windows



Proposed doors

Existing and Proposed Elevations



Kendall Kingscott
3 GP Centre, Yeoman Road,
Ringwood, Hampshire, BH24 3FF
+44 (0)1425 472 833
www.kendallkingscott.co.uk

Do not scale this drawing

Project Richards Hall Facade and Window Replacement
Client The Abbey School

Date 21/11/2025
Drawn EB
Purpose/Status PLANNING

Scale 1:50
Checked AL
Paper Size ISO A1

Drawn 250468.swx

P05 27/02/2026 EB EB Sign moved and external lights amended.
P04 27/02/2026 EB AL External signage, louvres and lighting added.
P03 17/02/2026 EB EB Ground raised to entrances for level access.
P02 06/02/2026 EB EB Images added.
P01 21/11/2025 EB AL First Issue.

Rev Date By Ap Note

Drawing Title
Existing and Proposed Elevations

Project Number/Drawing Number
250468-TAS-KK-XX-XX-D-A-1300

Check all dimensions and levels on site

Only to be used on the site for which designed. The electronic transmission of design information contained in this drawing is carried out entirely at the user's risk and Kendall Kingscott Ltd. will have no liability for any errors or inaccuracies arising therefrom. The production of amended or updated information from the said design information by the user is entirely the responsibility of the user and Kendall Kingscott Ltd. shall have no responsibility in respect thereof.

Revision
P05
© Copyright