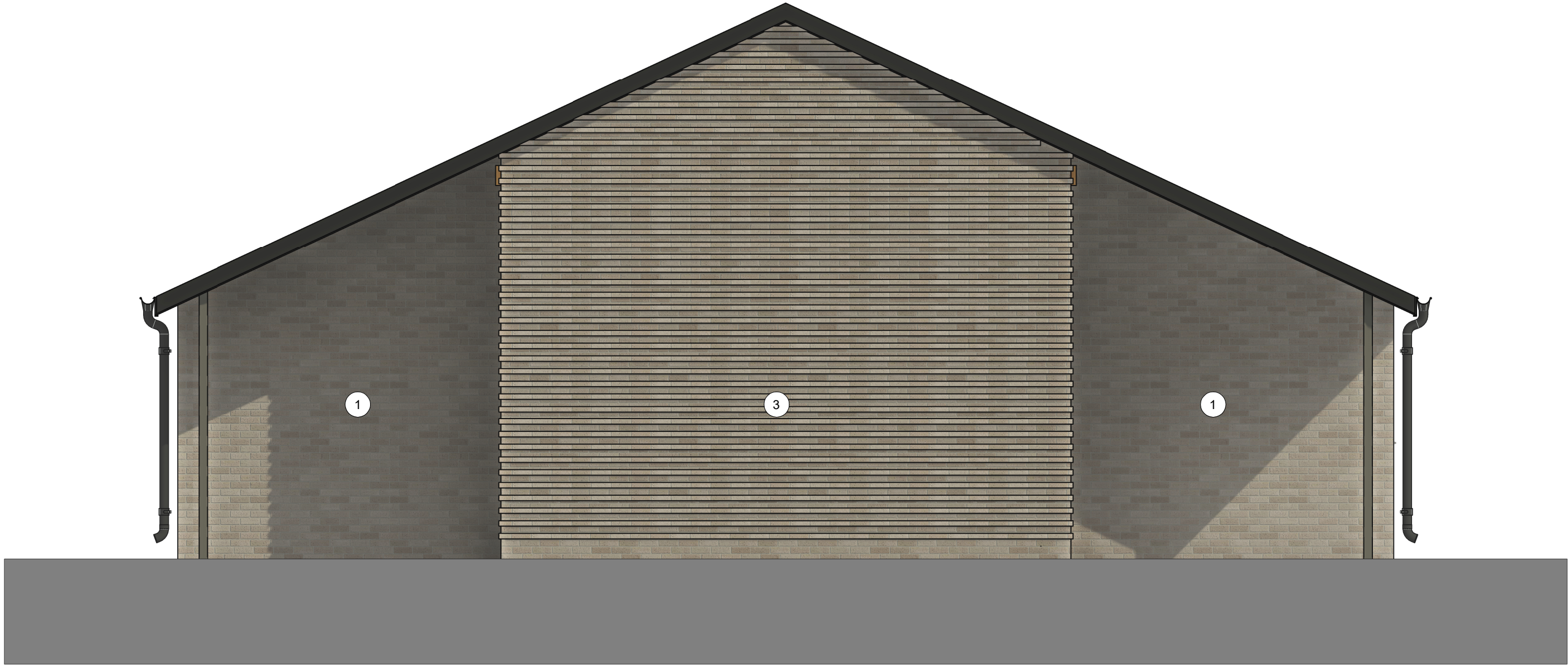


- Materials Key**
- 1 Facing Brick, Colour - Tobermore (Lansdowne Burren)
 - 2 Facing Brick (Soldier Course), Colour - Tobermore (Lansdowne Burren)
 - 3 Facing Brick (Projecting Brick Detail), Colour - Tobermore (Lansdowne Burren)
 - 4 Aluminium Curtain Wall System, - Windows / Doors incorporated, colour - RAL 7015
 - 5 Aluminium Windows & Doors, colour - RAL 7015
 - 6 uPVC Windows & Doors, colour - RAL 7015
 - 7 uPVC Acoustic Screen, colour - RAL 7015
 - 8 Composite metal roof, colour - RAL 7016
 - 9 Pressed metal cladding, colour - RAL 1023
 - 10 Rooflight to Ridge
 - 11 Facing Brick to form external stair / planting beds, Colour - Tobermore (Lansdowne Burren)
 - 12 Flat Bar Metal Railing

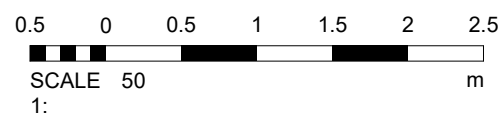
Hatch depicts indicative location for photovoltaics. Extent of photovoltaics to be confirmed upon specialist calculation.



South - West Elevation
1 : 50



North - West Elevation
1 : 50



D	Building amended following value engineering exercise - JS	24.04.24
C	Span directions of cladding panels removed from elevations. Material key amended to note 'Feature Cladding System' - JS	16.06.23
B	Material Key amended - JS	14.06.23
A	Elevations amended following design review - JS	21.04.23
Rev	Revision Note	Date

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Intake Building

Dogs Trust - Merseyside

Drawn: JS	Checked: OSRH	Date: 22.03.23	Scale: As indicated
PDA Job Ref: 22013		Revision D	
PDA Originator	- INT Volume	- XX Level	- PL - A File Type Discipline Number

Title:
Elevations (Sheet 2 of 2)

Status: S2- Issued for Information

This drawing must not be scaled.
Figured dimensions and levels to be used.
Any inaccuracies must be notified to the architect.
Detail drawings and large scale drawings take precedence over smaller drawings.

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A1