

Material Key

- A. - Metal cladding panel roof system

B. - Fibre Cement cladding panel wall system

C. - Facing Brick Plinth - Grey Multi blend

D. - Aluminium Curtain wall with incorporated windows / door.

E. - uPVC Windows and doors.

F. - uPVC Acoustic Screen.

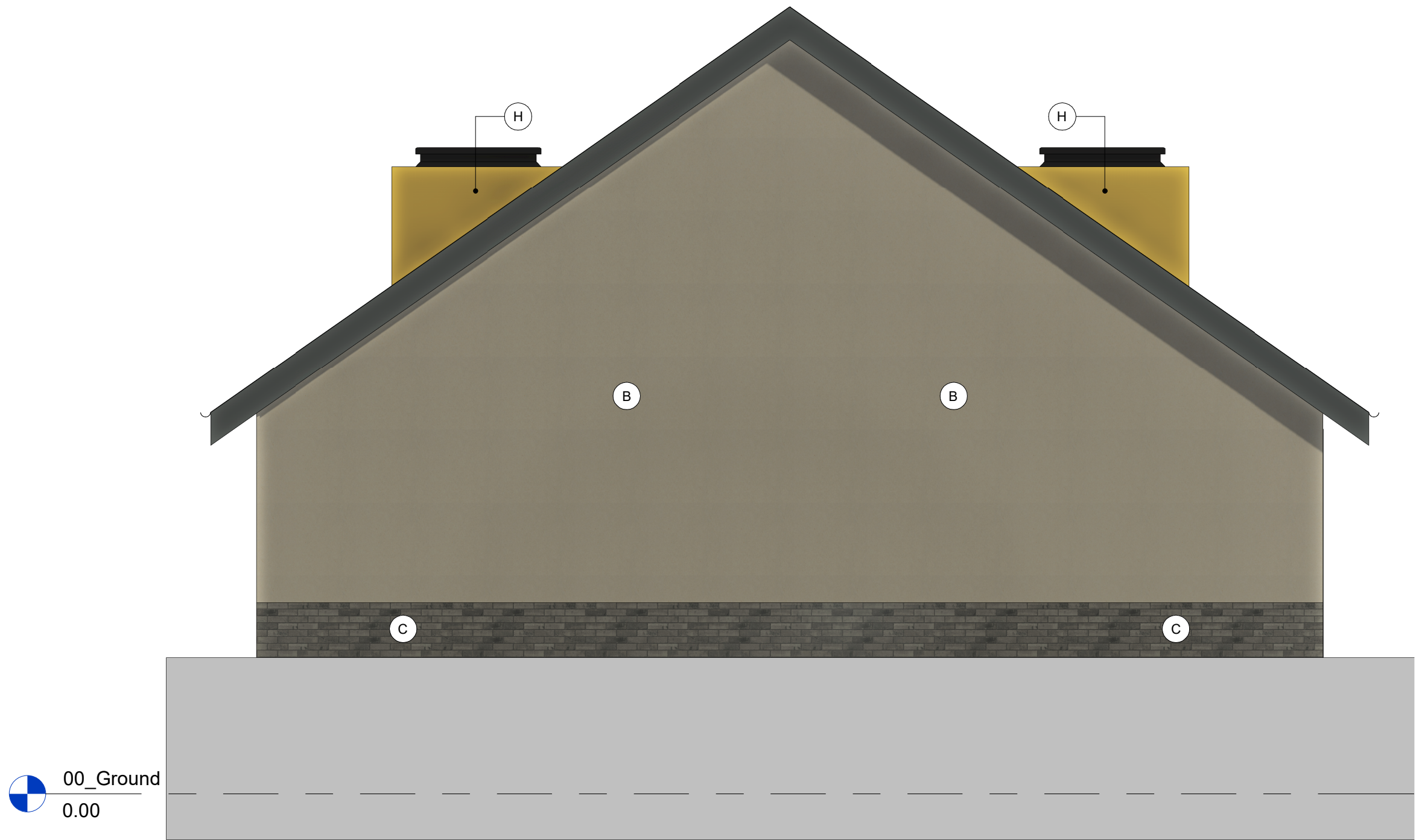
G. - Feature Cladding System
- H. - Velux Rooflight to ridge

I. - Facing Brick work to form external ramp / stairs. Brickwork to match facing brick plinth.

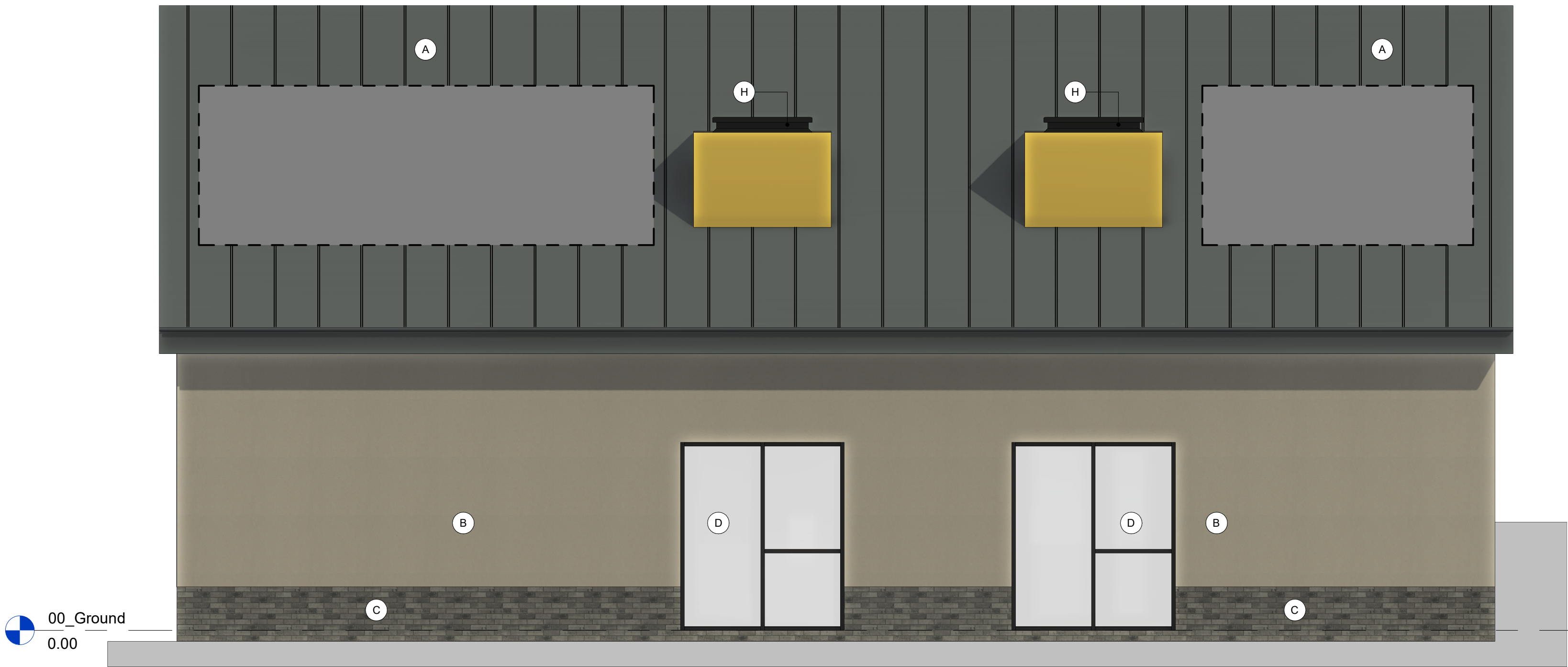
J. - Facing Brick work wall to form retaining planted area. Area to form external benching.

K. - Single Ply membrane roof

L. - Glazed Balustrade
- Hatch depicts indicative layout for photovoltaics.



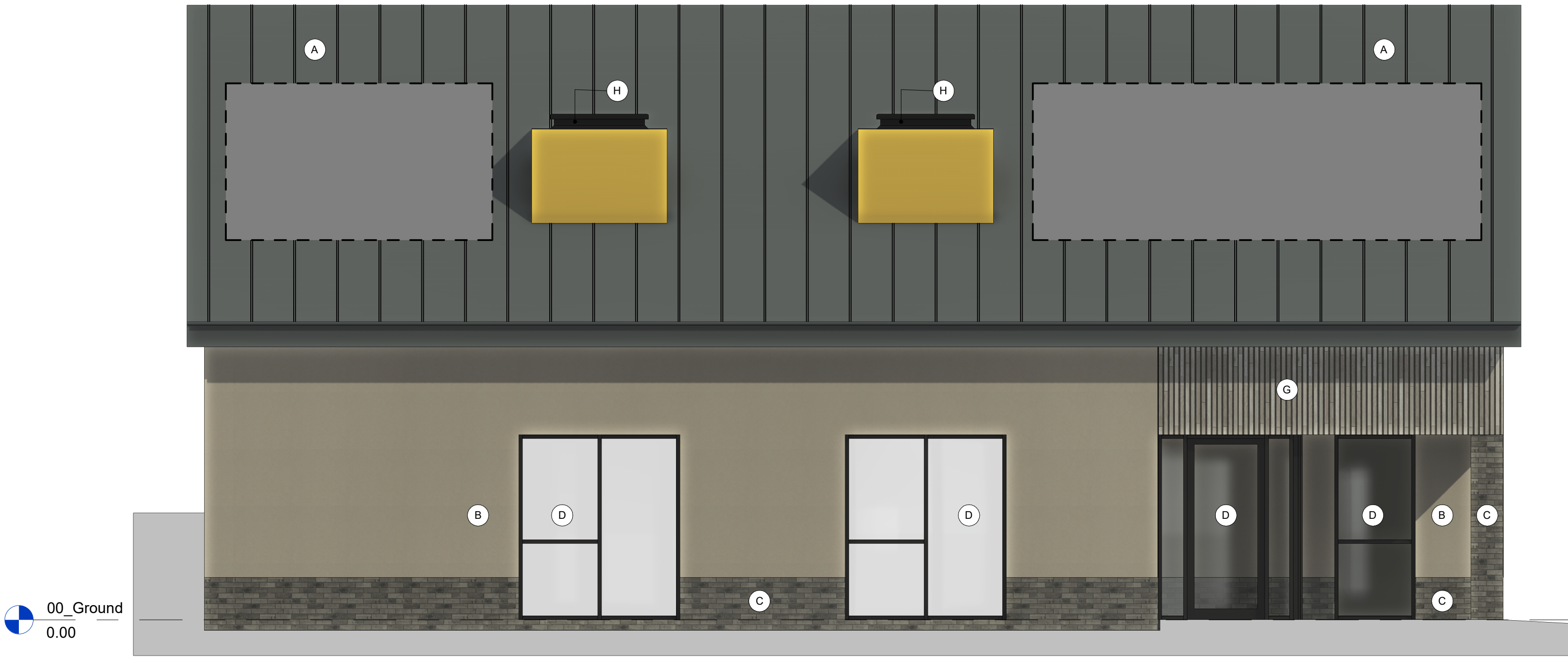
North - East Elevation
1 : 50



South - East Elevation
1 : 50



South - West Elevation
1 : 50



North - West Elevation
1 : 50

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.

Rev:		Chk'd:
A	Elevations amended following design review - JS	21.04.23
B	Material Key amended - JS	14.06.23
C	Span directions of cladding panels removed from elevations. Material Key amended to note 'Feature Cladding System' - JS	16.06.23
D	Material Key amended following change to proposed cladding system - JS	03.08.23

A1

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STATUS
S2 - Issued for Information

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Contract: Dogs Trust Merseyside
Training Barn
Title: Elevations

PDA Job No: 22013	
PDA - TB - XX- GA - A - (05) 1100	REV D
ORIGINATOR VOLUME LEVEL TYPE ROLE NUMBER	

Scale: 1 : 50
Date: 22.03.23
Drawn: JS
Checked: OSRH / CV