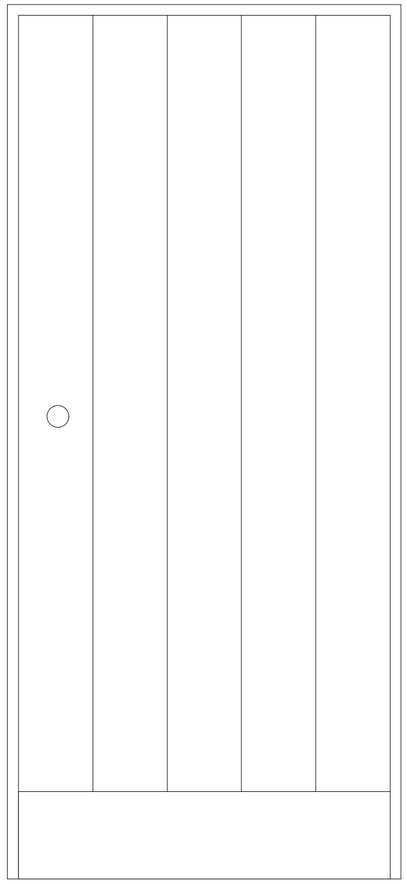
DOOR DETAILS
Existing doors are to be retained / reused throughout the project aside from where this is not practically possible.

The proposed door type A and internal doors are to be traditional timber doors sympathetic in style to the original doors typical of Pickhill Farm. Doors to be high-quality, sustainably sourced timber, treated for durability and long-term resistance to weathering and decay. The timber will be finished to a high standard to replicate the character of traditional joinery.

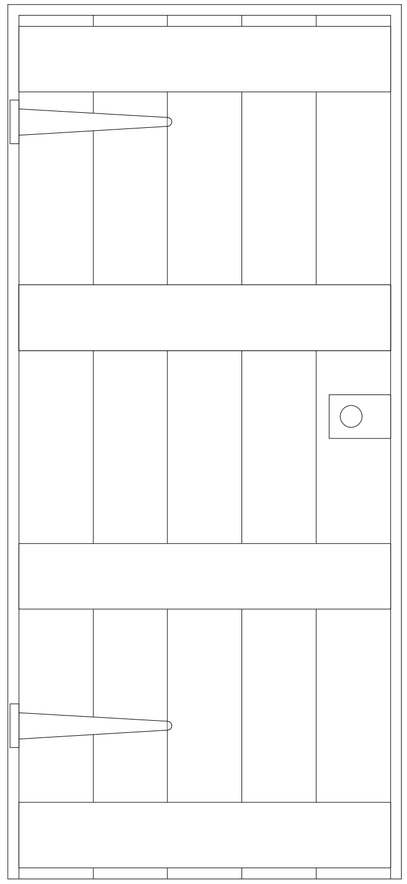
External doors to be finished with factory-applied RAL 9005 (Jet Black) microporous paint finish to match black of existing external doors on the property, also allowing the timber to breathe while protecting it from moisture and UV degradation.

Internal doors to be finished with factory-applied RAL 9005 (Jet Black) / RAL 9016 (Traffic White) microporous paint finish to match black and white of the existing internal doors in the property, also allowing the timber to breathe while protecting it from moisture and UV degradation.

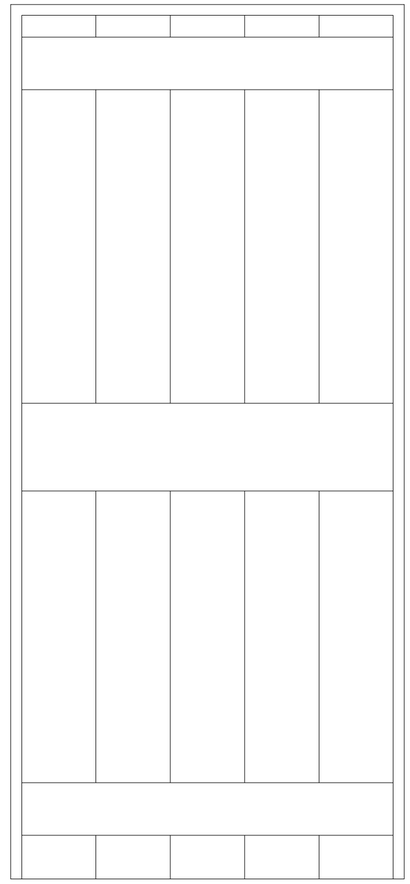
Door type B are to be aluminium, powder coated jet black RAL 9005. Double-glazed sealed units using low-emissivity (Low-E) glass to meet thermal performance requirements without compromising historic aesthetics. The glazing incorporates clear glass with no applied tints or patterns.



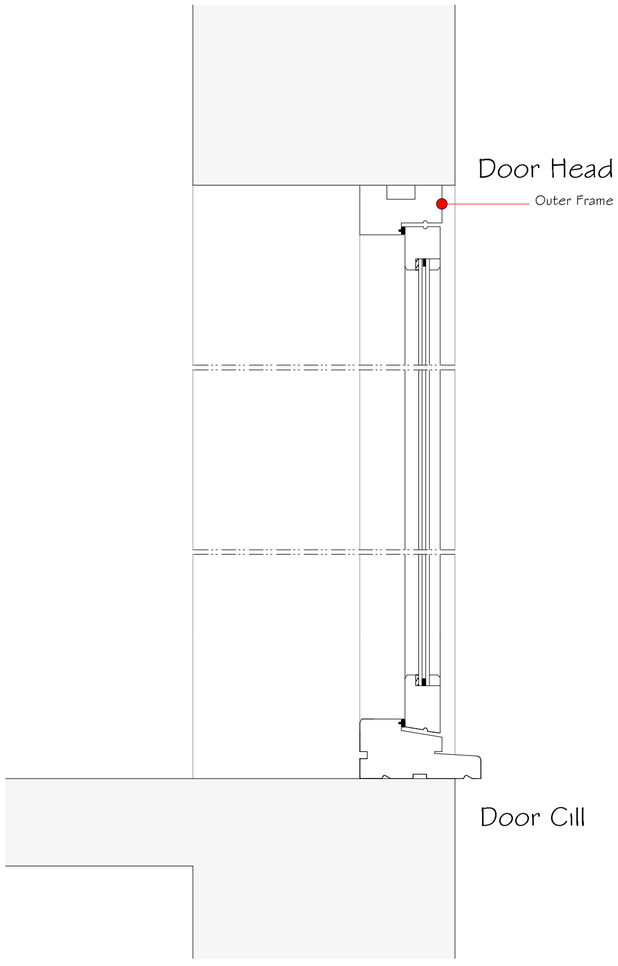
Door Type A External Elevation 1:10



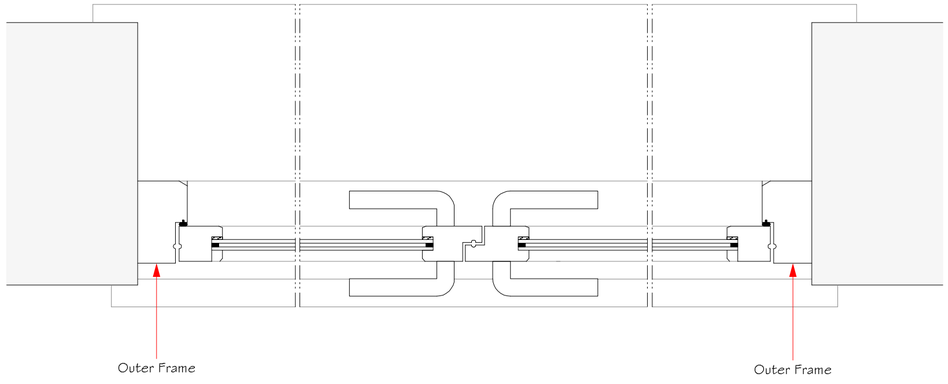
Door Type A Internal Elevation 1:10



Internal Door elevation 1:10



Door Type B Section 1:5



Door Type B Plan Detail 1:5

Rev	Date	Detail	Initial
A	07/26	Detail Amendments	L.F

Project:
Proposed Alterations at Pickhill Farm, Cross Lanes, Wrexham, LL13 0UL

Title:	Scale: (A2)
External Door Details	1:5 & 1:10

Drawn By:	Date:
L. Fowles	Feb 2026
Drawing No: JL195/011	Sheet: 1 of 1

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