

- Notes
1.

This document and all drawings are copyright of GB Architecture LTD and may not be reproduced without thier specific permission
2.

Drawings must be read in association with the relevent GB Architecture LTD specifications and schedule of works
3.

It is the contractors duty to check dimensions before the ordering of materials. Figured dimensions are for tender purposes only. Discrepancies to be reported immediately to the contract administrator before proceeding.
4.

All building materials specified shall comply with the requirements of the current building regulations, British standards, British standard codes of practice and shall be to the satisfaction of the local authority building control officer and contract administrator.
5.

All structural works are to be carried out in full accordance with structural engineers approved calculations and details and to the satisfaction of the local authority building control officer.
6.

Demolition works to be carried out in accordance with the HASAW Act 1974 & the Construction Design & Management (CDM) regulations 2007. The contractor shall not disturb any asbestos products during the works. Any discovery of asbestos or suspected asbestos product, which are likely to be disturbed during the works shall immediatley be reported to the constract administrator. Where specified working with asbestos, works shall be carried out in full accordance with the Contol of Asbestos Regulations 2006.
7.

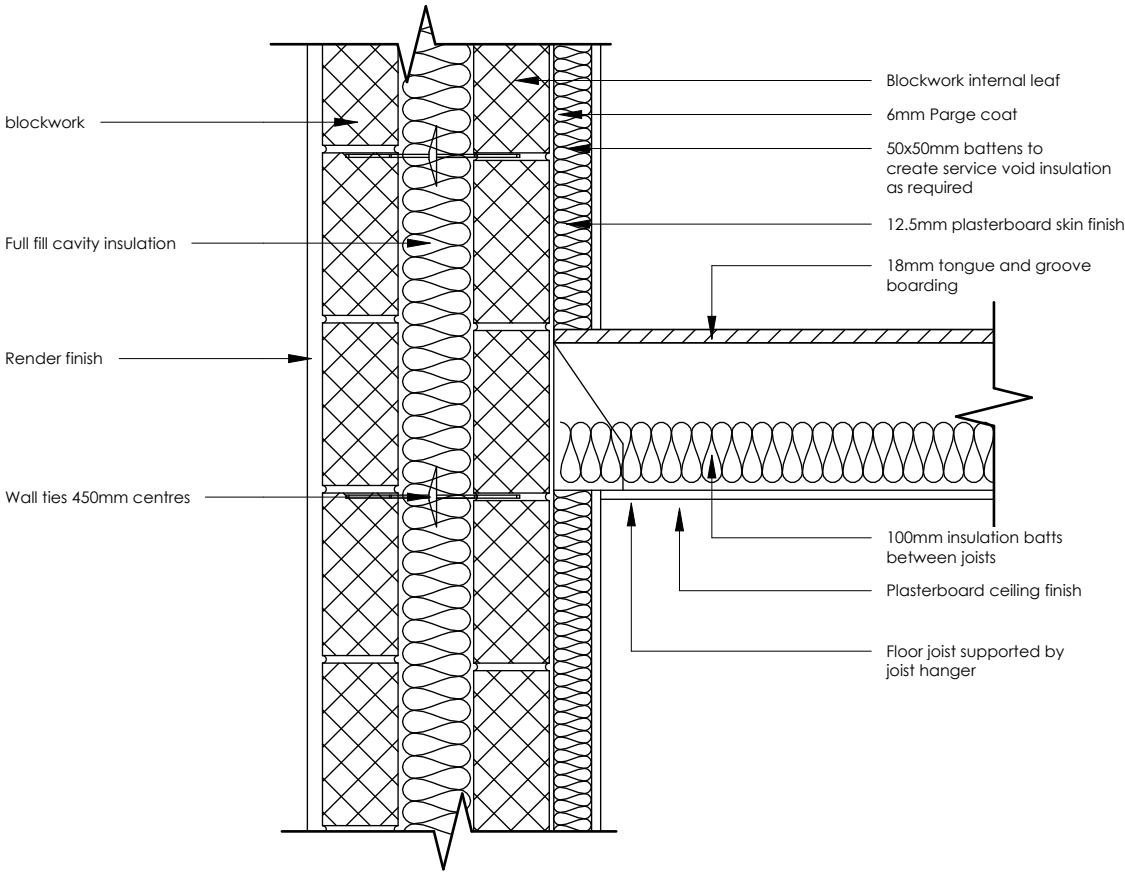
The plans proposed must not be acted upon until the have been approved in accordance with Local Planning Authorities and clause's 12 (2) (B), 14 of Building Regulations. Should the owner or contractor commence work without the above approvals, they do so at their own risk.
8.

To be read in conjunction with specialist drawings for structural engineering, drainage and service design.

Previous Revisions

No.	Description	Date	By
A	Issued for construction	10.10.22	GB

Project	258 Higher Road
Client	Andrea Martin
Title	Intermediate Floor Detail
Number	GBA-HIG-DR-BR-TD-GBA-IF1
Scale	1 : 10@A3
Revision	A
Description	Issued for construction
Status	Construction
Drawn	GB
Date	10.10.22



GBA-IF1 External Rendered cavity wall
timber intermediate floor

External wall to meet minimum U-Value 0.18W/m²K.
Insulation thickness and specification according to project requirements. New intermediate floor to wall detail drawn in accordance with Building Regs part E Internal floor type C.
For acoustic comfort it is advised to install sound resilient strips between boarding as per manufactureres detail.

GBA-IF1- Intermediate timber floor masonry external wall

1 : 10

