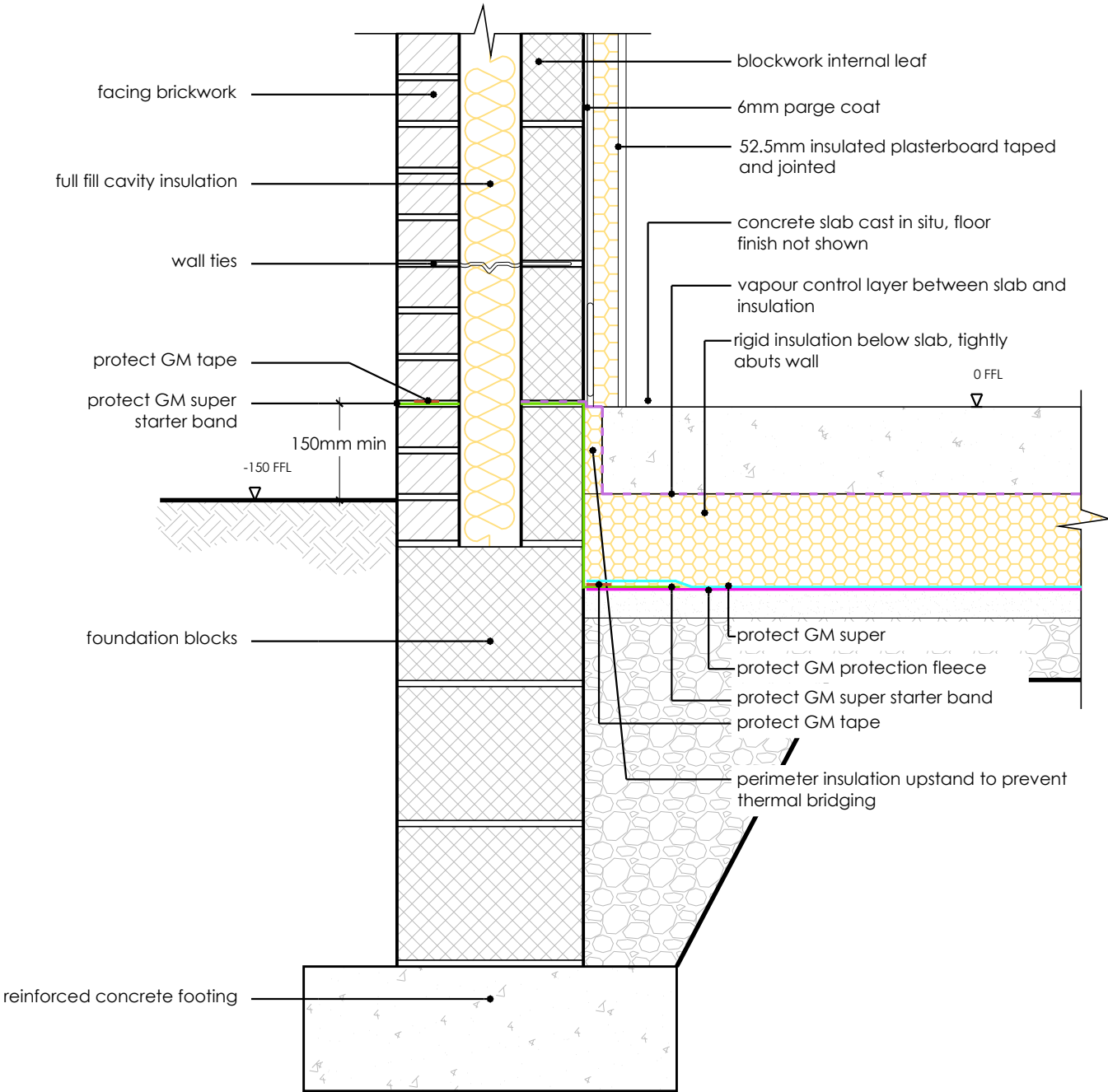


M-G1A

EXTERNAL MASONRY CAVITY WALL,
GROUND BEARING CONCRETE SLAB,
GAS MEMBRANE



Notes :

Ground floor to meet min. U-Value 0.13 W/m²K. Perimeter strip of insulation abuts concrete slab and blockwork wall to reduce thermal bridging.
Concrete slab ready to receive floor finish.
Base course to have weep holes at intervals.



GENERAL NOTES
Do not scale from drawing. Use marked dimensions.
To be read in conjunction with all other Consultant's drawings.

The Architect to be immediately notified of any discrepancies.

Copyright on this drawing retained by the Architect.

NOTES

REFER TO STRUCTURAL, M&E & CIVIL ENGINEER DETAILS & SPECIFICATIONS FOR ALL WORKS RELATING TO STRUCTURAL, SERVICES & BELOW GROUND ELEMENTS.

ALL FINISHES ARE TO BE APPROVED BY THE CLIENT.

B1 03/01/2024 AK SH Initial Issue

No. Date Dwn Chk App Revision or reason for issue

Client
Mohammed Sarwar

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Scale / North Point
Scale 1:10

Drawing Title
EXTERNAL MASONRY WALL,
CONCRETE SLAB GROUND FLOOR-
GAS MEMBRANE DETAIL

Drawing Number	Revision
M-G1A	B1
Drawing Status Building Regulation	