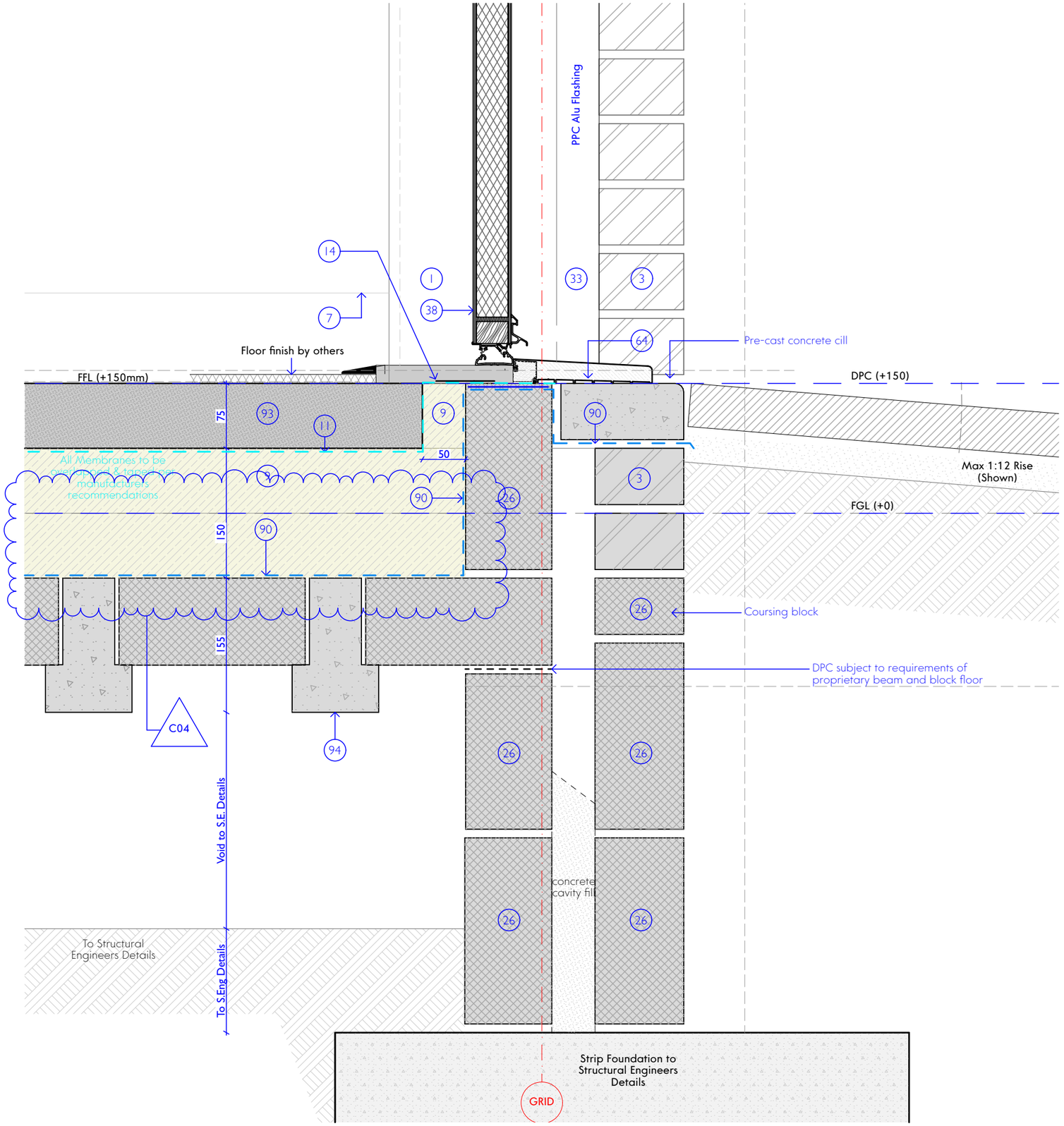


Front Door Threshold Detail

Notes

1. 12.5mm Wallboard Plasterboard 8kg/m2. NBS K10/401.
3. External wall facing brickwork. Type varies (See elevations). NBS F10/110
7. Skirting. 94 x 18mm pre-primed MDF skirting with bullnose top. NBS G20/370
9. Springvale Platinum Rigid under-screed insulation to achieve a U-value =<0.14 W/m2k, with tightly butted joints (TC (λ) 0.030W/mK), upstands to same specification. NBS P10/100.
11. Visqueen Vapour Barrier above insulation as Structural Engineers details. See drawing (100)0032 for penetration details. NBS J40 298
12. Depreciated
14. Sealing Tape. Illbruck ME500-E double sided sealing tape, fixed to door/window after install. Fixed to wall jamb using butyl adhesive. All surfaces to be clean & dust free to allow adhesion. NBS L10.
26. Aglite 100mm Aerated Blockwork, to Structural Engineers Nm rating. NBS F10/255.
33. PPC Aluminium flashing to reveal (16g), colour (RAL 7015) to match adjacent window/door. NBS L10/355 & NBS L10/365
38. Solid core door. Frame RAL 7015, door panel 'burnt orange (RAL TBC), externaly. Natural white internally. Voids around door frame to be fully filled with compatible airtight foam. DPC to be lapped with VCL to all to sides. NBS L10/365
64. Proprietry low profile 'thermal-break' (10mm) door threshold NBS L20/365.
90. Visqueen HP DPM (Below Insulation - minimum 300 micron / 1200 gauge polythene) laid with joints lapped and folded, to prevent the passage of ground water, over sand blinding & well compacted hardcore, prior to laying the insulation boards. NBS J40 297.
93. 75mm screed. NBS M10
94. Proprietary beam and block floor. Designed by specialist sub-contractor and installed in accordance with manufacturers recommendations.

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All drawings and specifications should be read in conjunction with the project health and safety plan, any possible conflicts should be presented to the Planning Coordinator.

All work to be carried out in accordance with current Building Regulations.

Contractors must verify all dimensions at the job before commencing any work or making shop drawings.

Written dimensions should be taken.

Do not scale off drawing.

Do not take digital dimensions from this drawing.

Any discrepancies to be reported to the Architect.

0 100mm 200mm

Scale - 1:5 @A3

Membrane Key

- Under Ins. Membrane (90)
- DPM / Tape (17)
- SLAB VCL (11)
- GLIDEVALE BREATHER MEMBRANE
- GLIDEVALE VCL
- MASONRY DPC
- PROPRIETARY FELT MEMBRANE

Insulation Key

- XPS INSULATION (λ) 0.030W/mK
- PHENOLIC INSULATION (λ) 0.018W/mK
- GLASS / STONE WOOL (λ) 0.040W/mK

Rev	Date	Comment	Dr	Ch
C04	25.10.21	Revised to comments	DE	DT
C03	15.10.21	Revised to comments	DE	DT
C02	21.05.21	Revised to comments	DE	DT
C01	30.04.21	Preliminary Construction Issue	DE	DT

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GWP Job Reference (299)1914

Job Title

Mayton Street

Client

one manchester

Door Threshold Detail

Name	1914-GWP-00-zz-DR-A-(100)-0010		
Scale	1:5@A3	Revision	C04
Drawn/Checked	DE/DT	First Issue	30.04.21
Drawing Status	A - Construction		

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