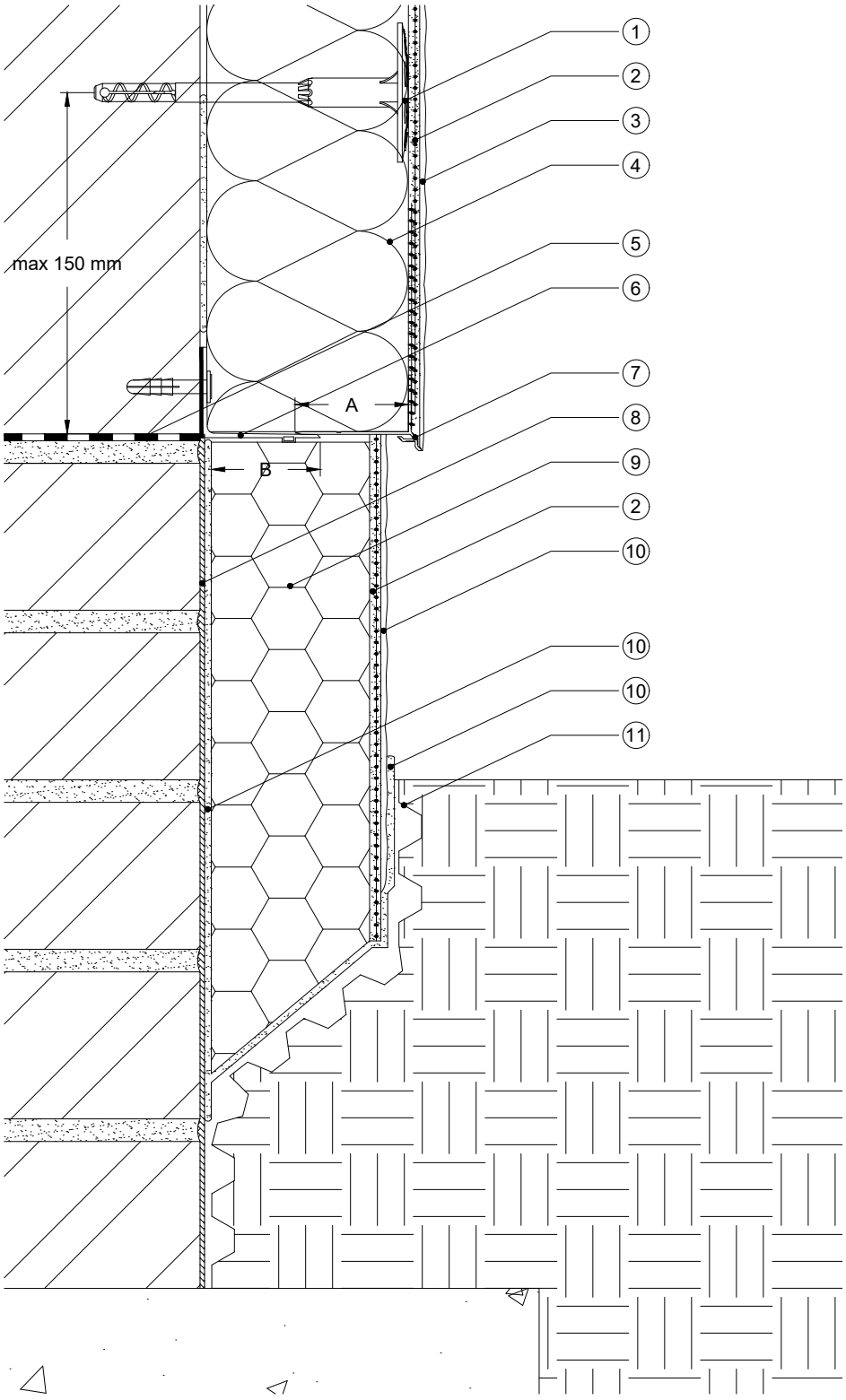
NOTE : Accredited construction Details for Part L advises that plinth/perimeter insulation should extend to at least 200 mm below the top of the floor insulation.



1. Permarock Insulation Fixing
2. Permarock Bedding Mortar incorporating Permarock Reinforcing Mesh
3. Permarock Decorative Finish
4. Permarock Insulation (type and thickness to specification) on Permarock Adhesive
5. DPC
6. Permarock BEA/LW-L-xx/2 uPVC L set-up profile, comes complete with connection peg - 1 per length (xx = refer to table for different lengths)
7. Permarock BEA/LW-206-xx/2 uPVC Finish and Transition Bead (xx = refer to table for different lengths)
8. Proprietary fully bonded waterproof coating/DPM or Permarock BituCoat Adhesive Coating scratchcoat layer
9. Permarock EPS200 Plinth Insulation System (thickness to specification)
10. Permarock BituCoat Adhesive Coating
11. Proprietary Drainage Sheet

Dimension A	
BEA/LW-206-50/2	50 mm
BEA/LW-206-80/2	80 mm
BEA/LW-206-180/2	180 mm
Dimension B	
BEA/LW-L-50/2	50 mm
BEA/LW-L-100/2	100 mm

*Combination of profiles for different insulation thicknesses:

BEA/LW-L-50/2 + BEA/LW-206-50/2 with a min overlap of 10 mm = 50-90 mm

BEA/LW-L-100/2 + BEA/LW-206-80/2 with a min overlap of 20 mm = 100-160 mm

BEA/LW-L-100/2 + BEA/LW-206-180/2 with a min overlap of 20 mm = 180-260 mm

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Client : -

Title : Base of System - Recessed Plinth with BEA/LW-L uPVC L Set-Up Profile

Drawn By : HN

Approved By : JFR

Project : Standard Detail

Project Ref : -

Scale : NTS

Date : 17/10/2024

Notes :

Rev	Date	Amendments	By	Approved
2	08/05/26	Insul. hatching	HN	RWT

Original Size : A4

Rev.2

Where applicable all dimensions and details should be read in conjunction with specialist consultants drawings and the project specification. All dimensions should be checked on site by the contractor and any discrepancies should be brought to the attention of Permarock Products Ltd.
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