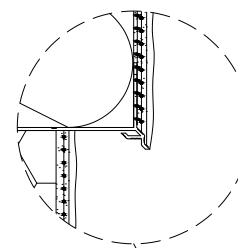


- ① Permarock Insulation (type and thickness to specification) on Permarock Adhesive
- ② Permarock Insulation Fixing
- ③ Permarock Bedding Mortar incorporating Permarock Reinforcing Mesh
- ④ Permarock Silicone^{ULTRA} K-Finish 1.5 mm
- ⑤ DPC
- ⑥ Permarock PVCu Transition Bead BEA/LW-66-2 for thin render
- ⑦ Permarock CT114 Bituminous Adhesive Coating
- ⑧ Permarock EPS 200 (Thickness to provide min 75% of thermal resistance of main wall insulation) on Permarock CT114 Bituminous Adhesive Coating



Alternate Transition Bead BEA-LW-206

Other corresponding component parts include:

BEA/LW-Z61H connector bar 1000 mm long (to be cut down on site to suit site requirements)

BEA/LWZ18-2A uPVC external corner section for use with BEA/LW-66-2 finishing/transition beads

BEA/LWZ18-2I uPVC internal corner section for use with BEA/LW-66-2 finishing/transition beads

BEA/LWZ18-4A uPVC external corner section for use with BEA/LW-66-4 finishing/transition beads

BEA/LWZ18-4I uPVC internal corner section for use with BEA/LW-66-4 finishing/transition beads

BEA/LW-L-50/2 uPVC L set-up profile - 50 mm wide (comes complete with connection peg - 1 per length) for use with BEA-LW-206

BEA/LW-L-100/2 uPVC L set-up profile - 100 mm wide (comes complete with connection peg - 1 per length) for use with BEA-LW-206

NOTE : Insulation fixings below DPC not shown for clarity

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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Notes :

Rev	Date	Amendments	By	Approved



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Email: permarock@permarock.com
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Client : -

Project : PAS 2030/2035: 2019 Compliant Projects

Project Ref : -

Title : Partially-insulated Plinth (SUK15)

Drawn By : HN

Approved By : RWT

Date : 15/05/2025

Original Size : A3

Scale :

NTS

Drawing No : PAS-B002

Rev.