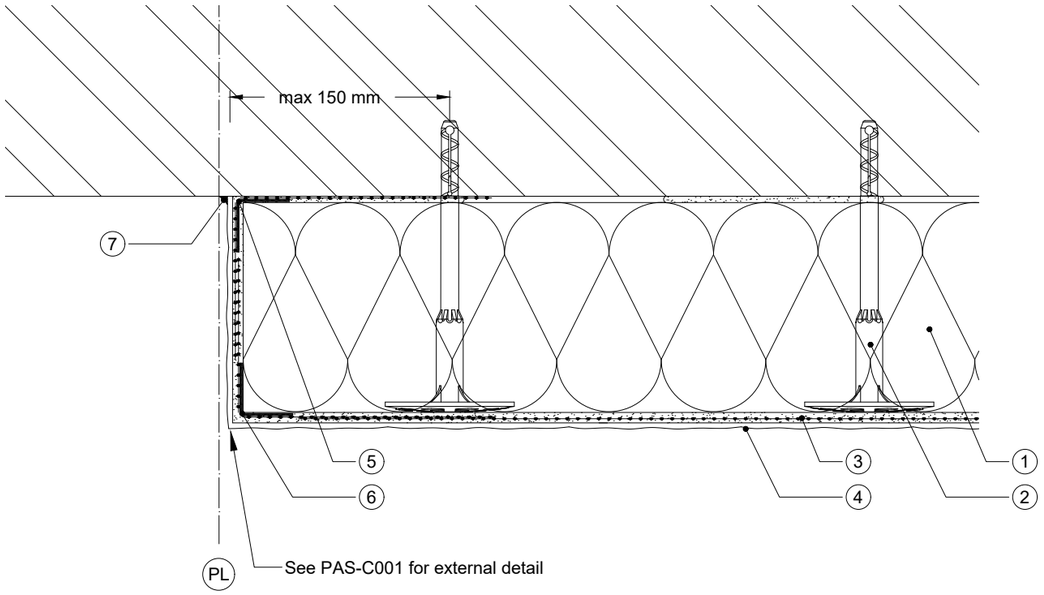
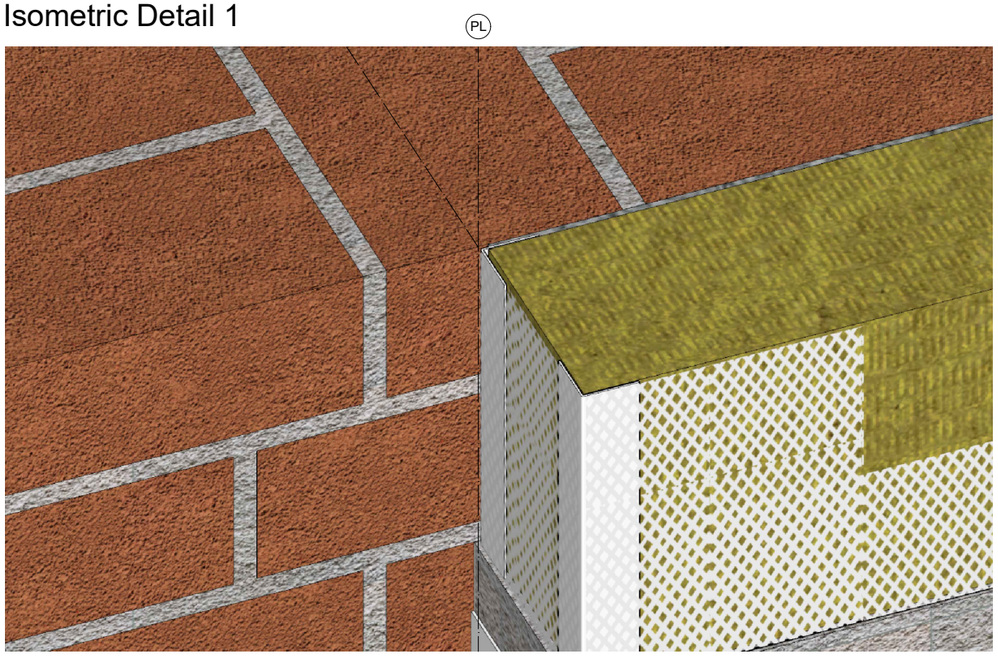
System Termination with Render Return



Isometric Detail 1



NOTE :
1. Uneven wall surfaces may require levelling prior to attachment of the system.
2. If Permarock EPS-Premium is used, a separate 200 mm wide fire barrier required at (6).

(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 Decorative Finish

(5) Permarock Corner Bead COR/PL/M or COR/AL/M fixed to wall by embedment in Permarock Adhesive or Permarock Bedding Mortar

(6) Permarock Corner Bead COR/PL/M or COR/AL/M, see PAS-C001

(7) Permarock Silicone Sealant

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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Client : -

Project : PAS 2030/2035: 2019 Compliant Projects

Project Ref : -

Title : Vertical Edge Terminations - Thin Coat Render Systems (1)

Drawn By : HN	Approved By : RWT
Date : 15/05/2025	Original Size : A3
Scale :	NTS
Drawing No : PAS-T001A	Rev.