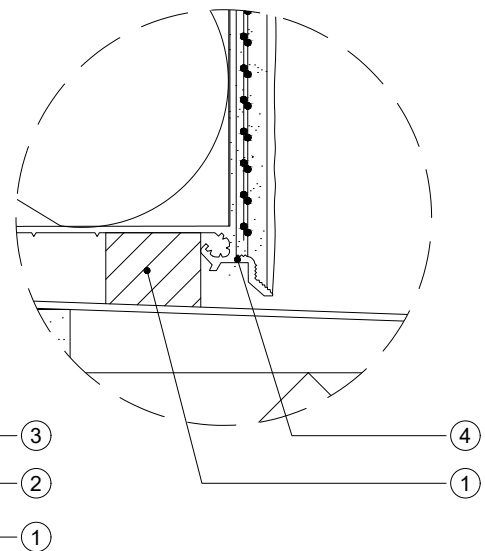
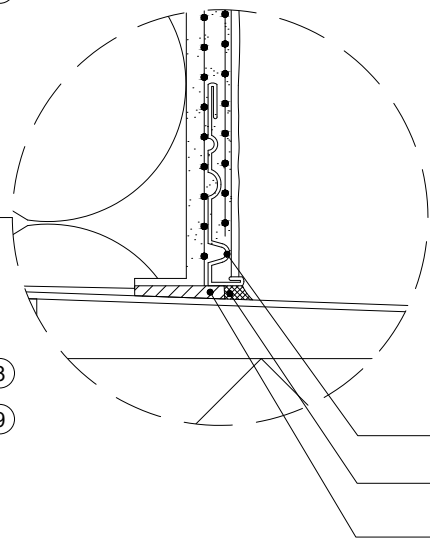
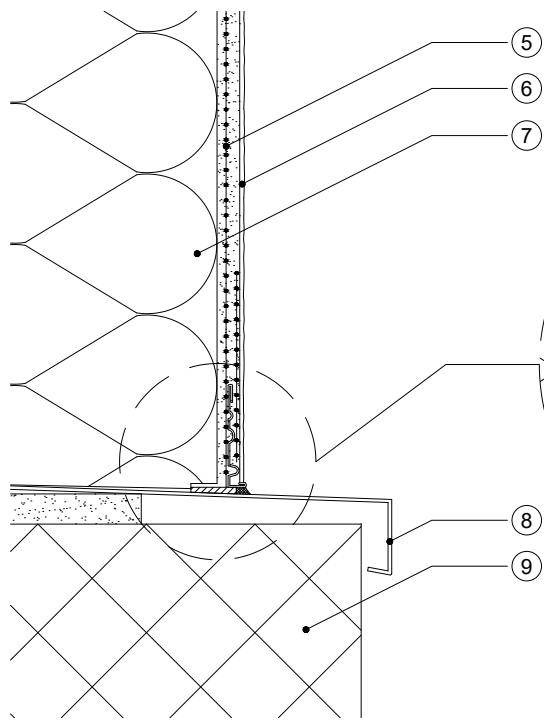


INFILL PANEL HEAD DETAIL

- ① Permarock Sealing Tape SEA/TP610/3-6 for joint width 3-6mm or SEA/TP610/5-12 for joint width 5-12mm
- ② Proprietary mastic sealant (by others)
- ③ Permarock Render Stop Bead STP/06SS (Stainless steel) bedded into reinforcement layer and fully scrimmed in with Permarock Reinforcement Mesh (min 100 mm wide) and Permarock bedding Mortar
- ④ Permarock uPVC finishing bead BEA/LW-66-2 for thin coat render-finishes
- ⑤ Permarock Bedding Mortar incorporating Permarock Reinforcing Mesh
- ⑥ Permarock Decorative Finish
- ⑦ Permarock Insulation (type and thickness to specification) on Permarock Lamella Adhesive or Permarock HP Adhesive (100% coverage)
- ⑧ New metal sill flashing (by others)
- ⑨ Structural opening



Option One

Option Two

Permarock Render Stop Bead STP/06SS (Stainless steel) bedded into reinforcement layer and fully scrimmed in with Permarock Reinforcement Mesh (min 100 mm wide) and Permarock bedding Mortar

Permarock uPVC finishing bead BEA/LW-66-2 for thin coat render-finishes

INFILL PANEL SILL DETAIL

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Client : -	Title : Infill Panel - Sill and Head Details					Drawn By : HN	Approved By : JFR
Project : Standard Detail	Project Ref : -					Scale : NTS	Date : 12/10/2023
Notes :	Rev	Date	Amendments	By	Approved	Original Size : A4	Rev.1
	1	25/11/24	HP Adhesive	HN	JFR		

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