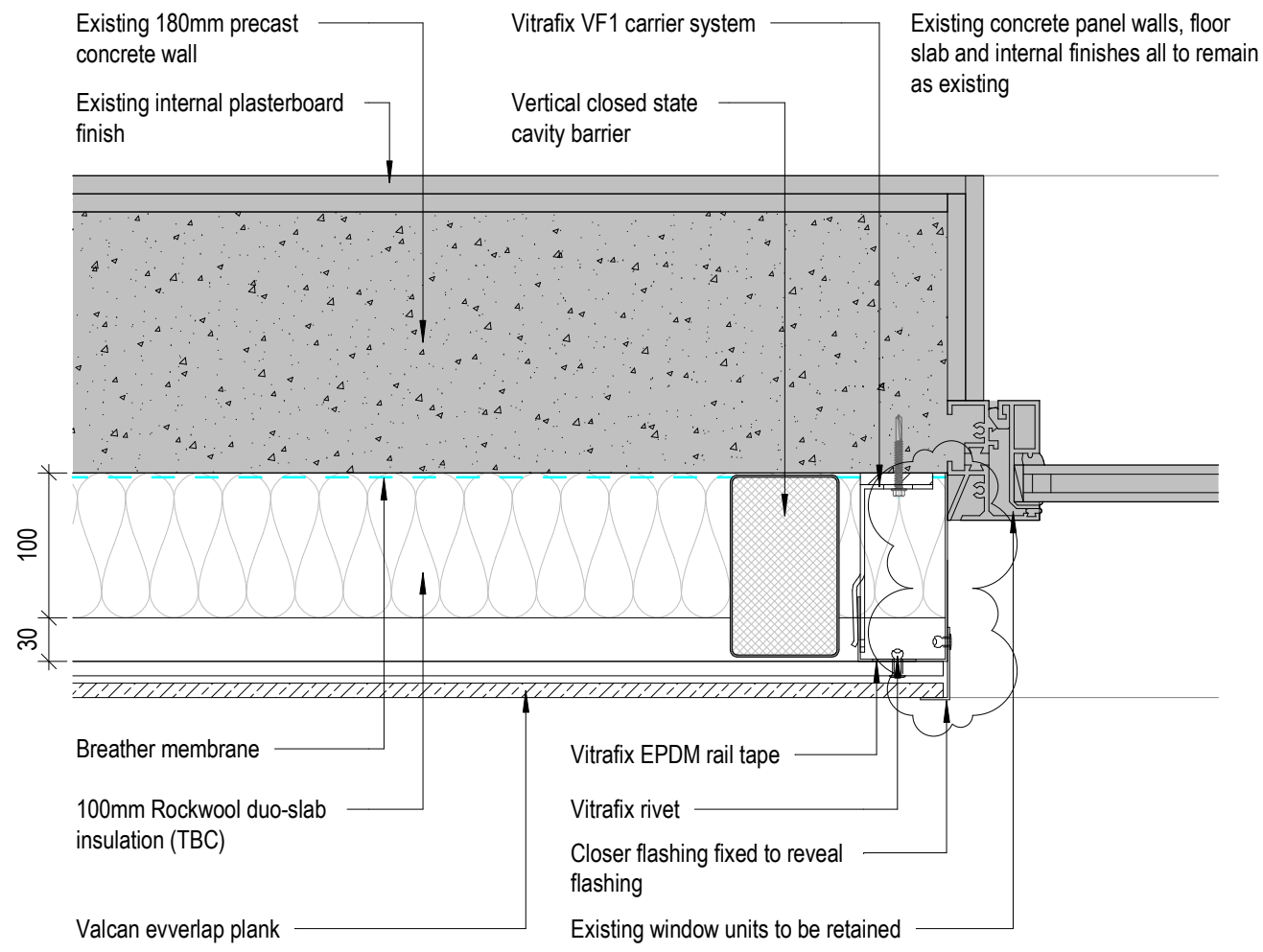
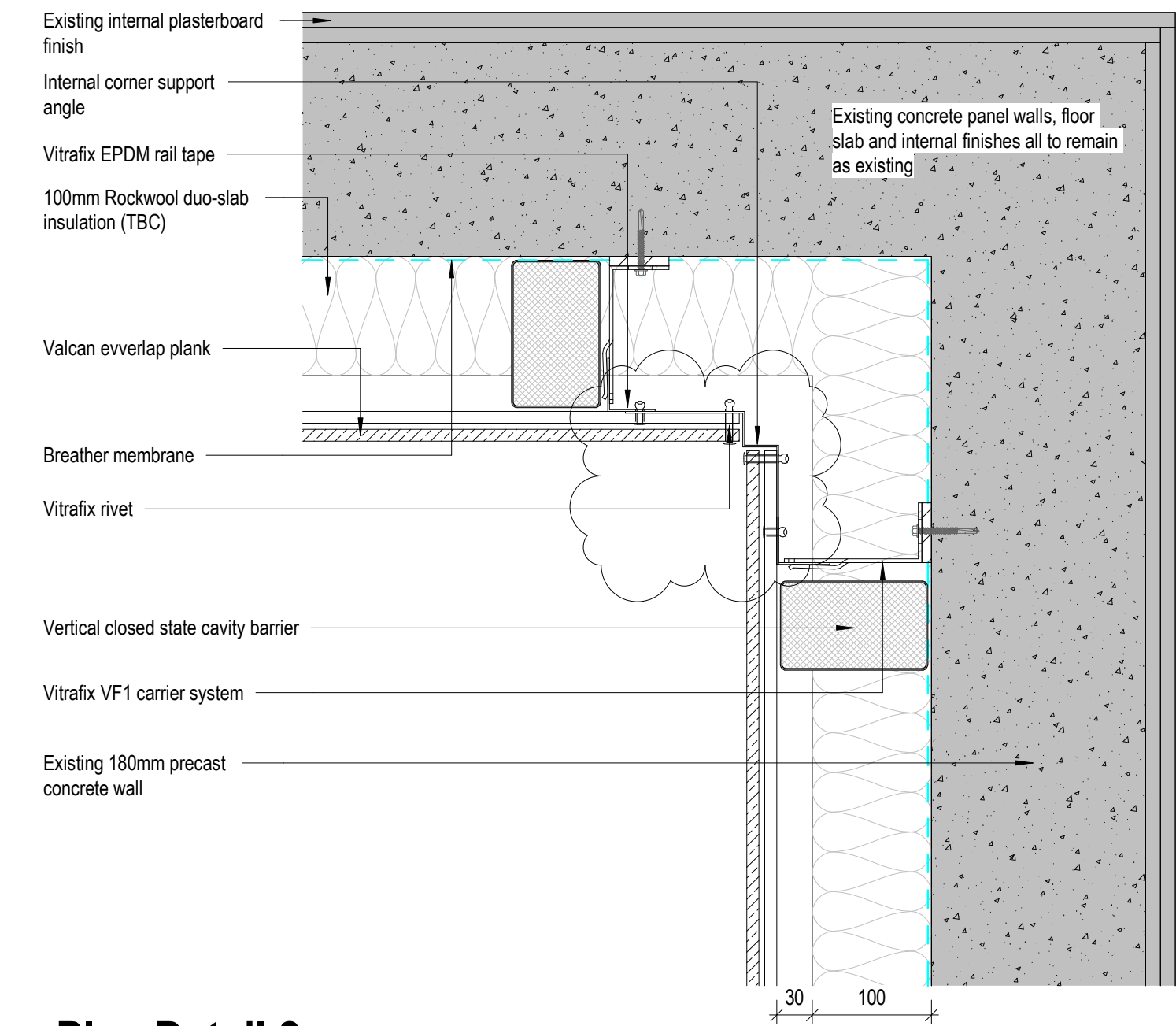
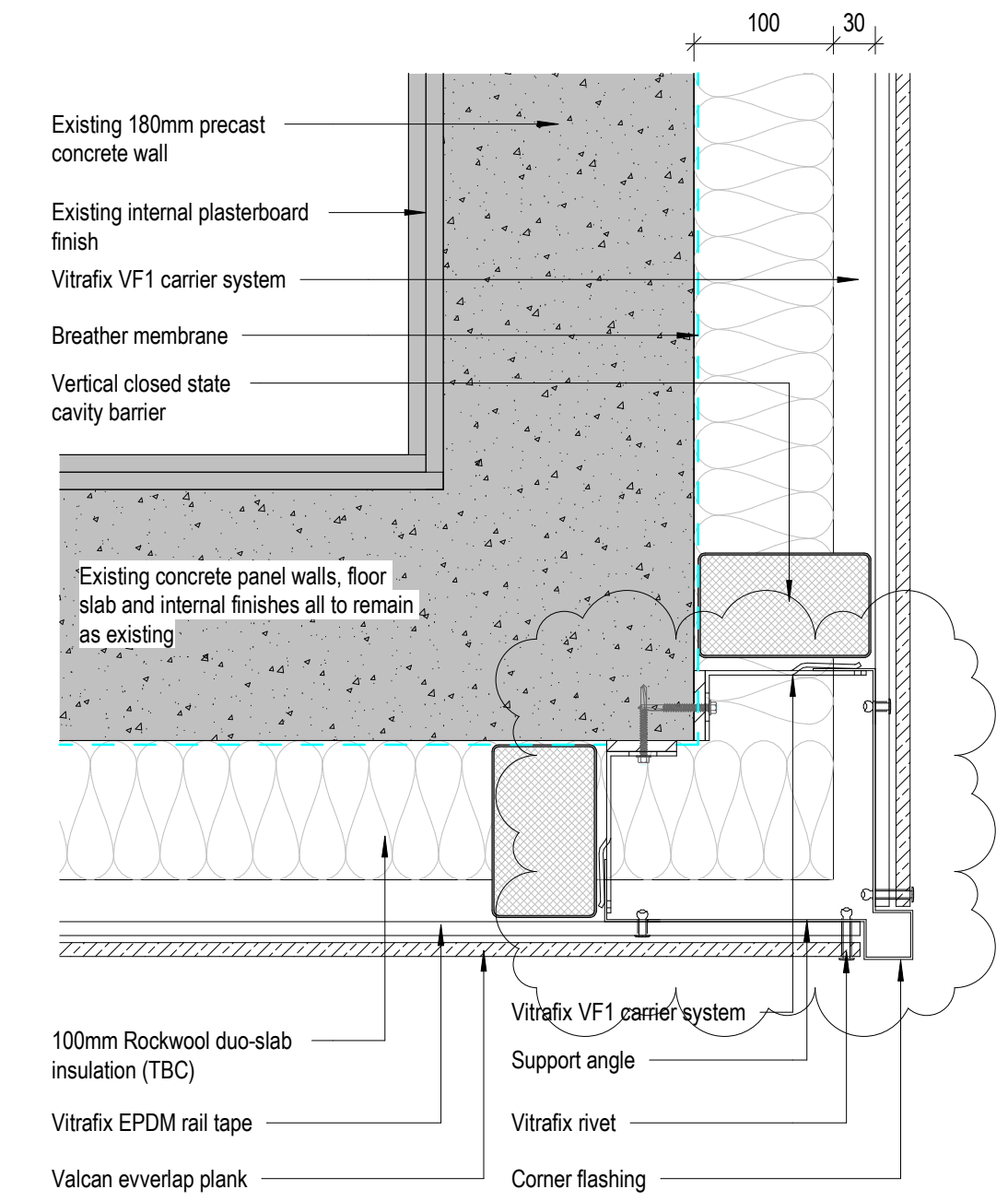




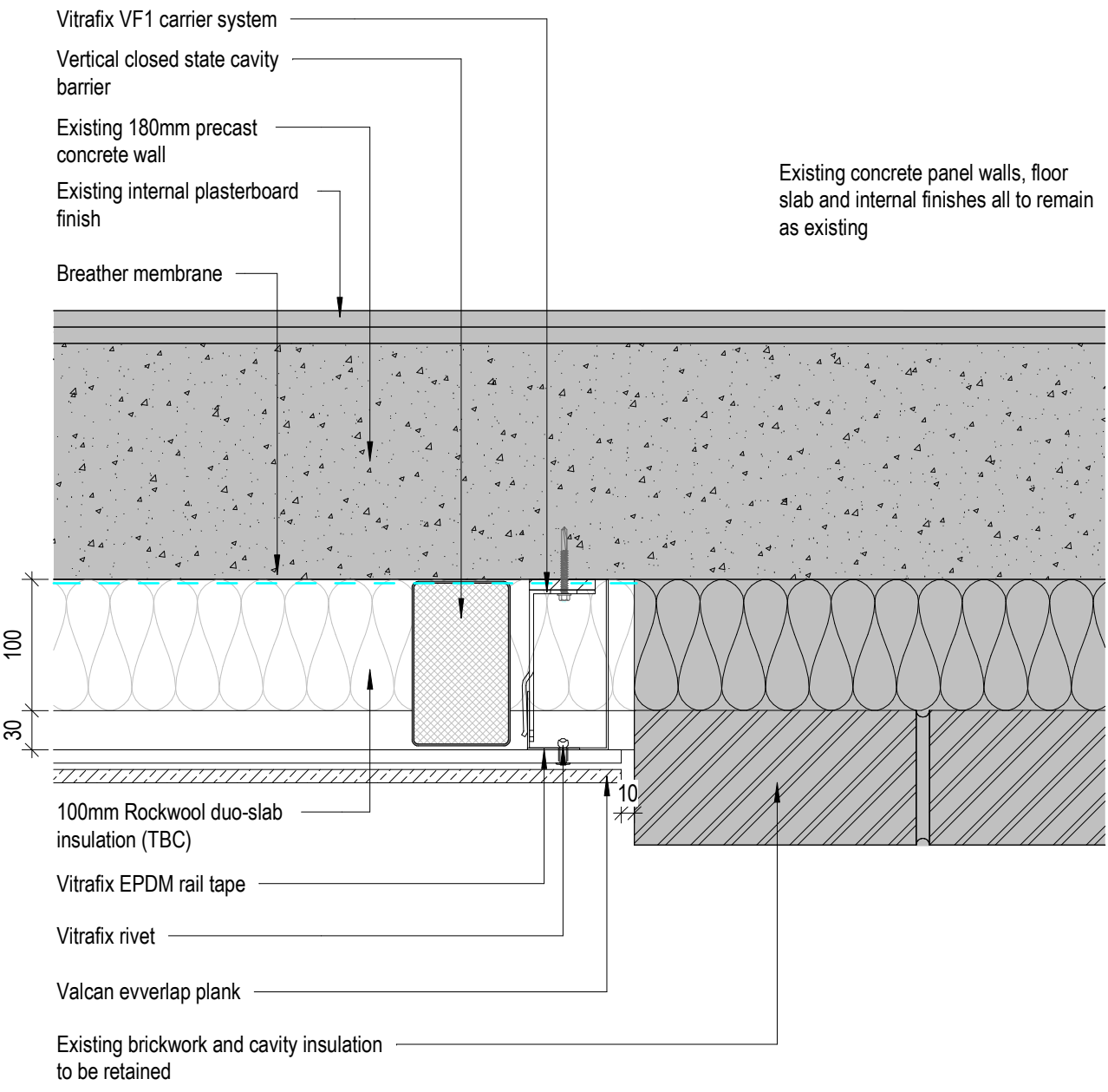
Plan Detail 1
1 : 5



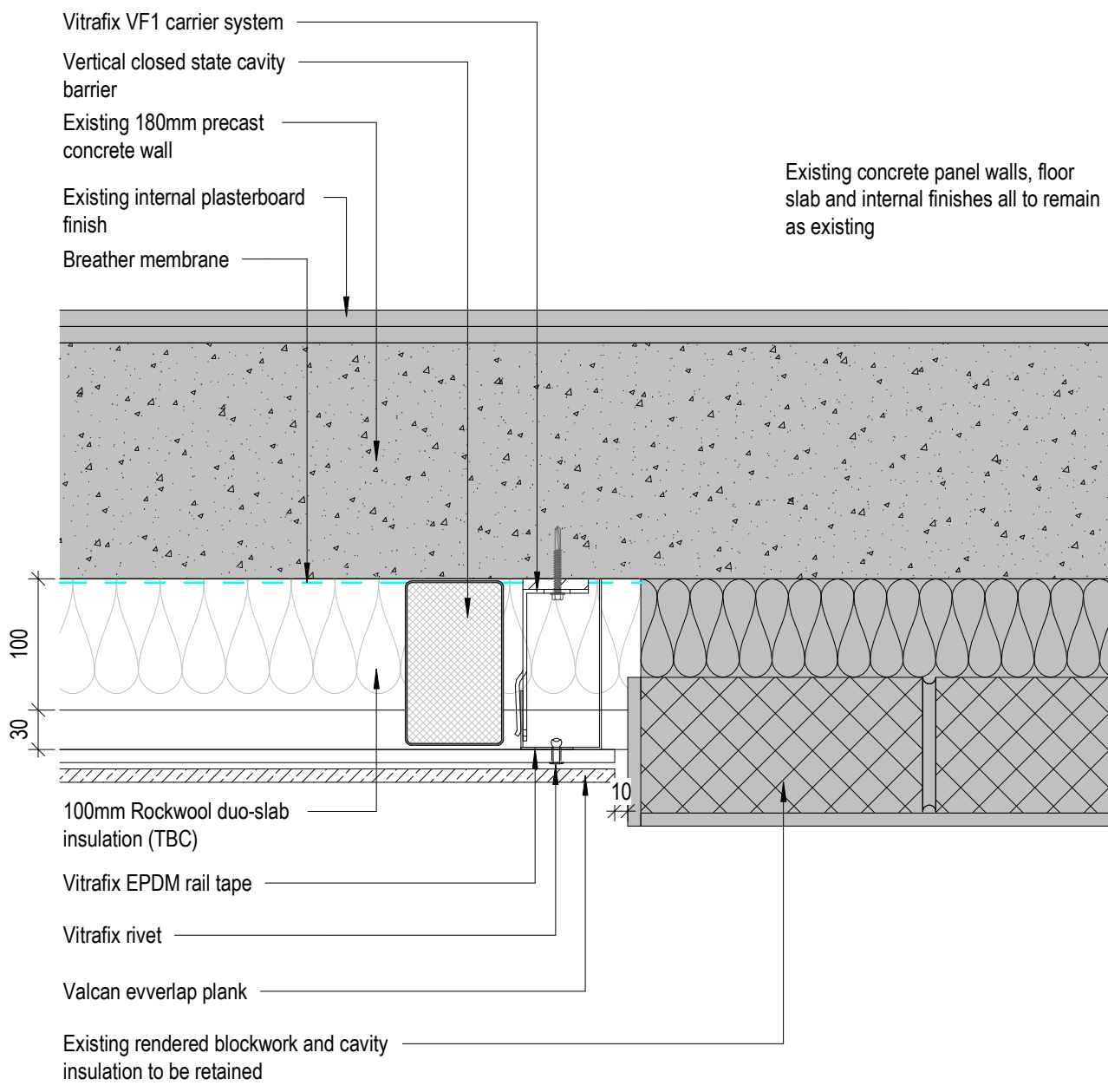
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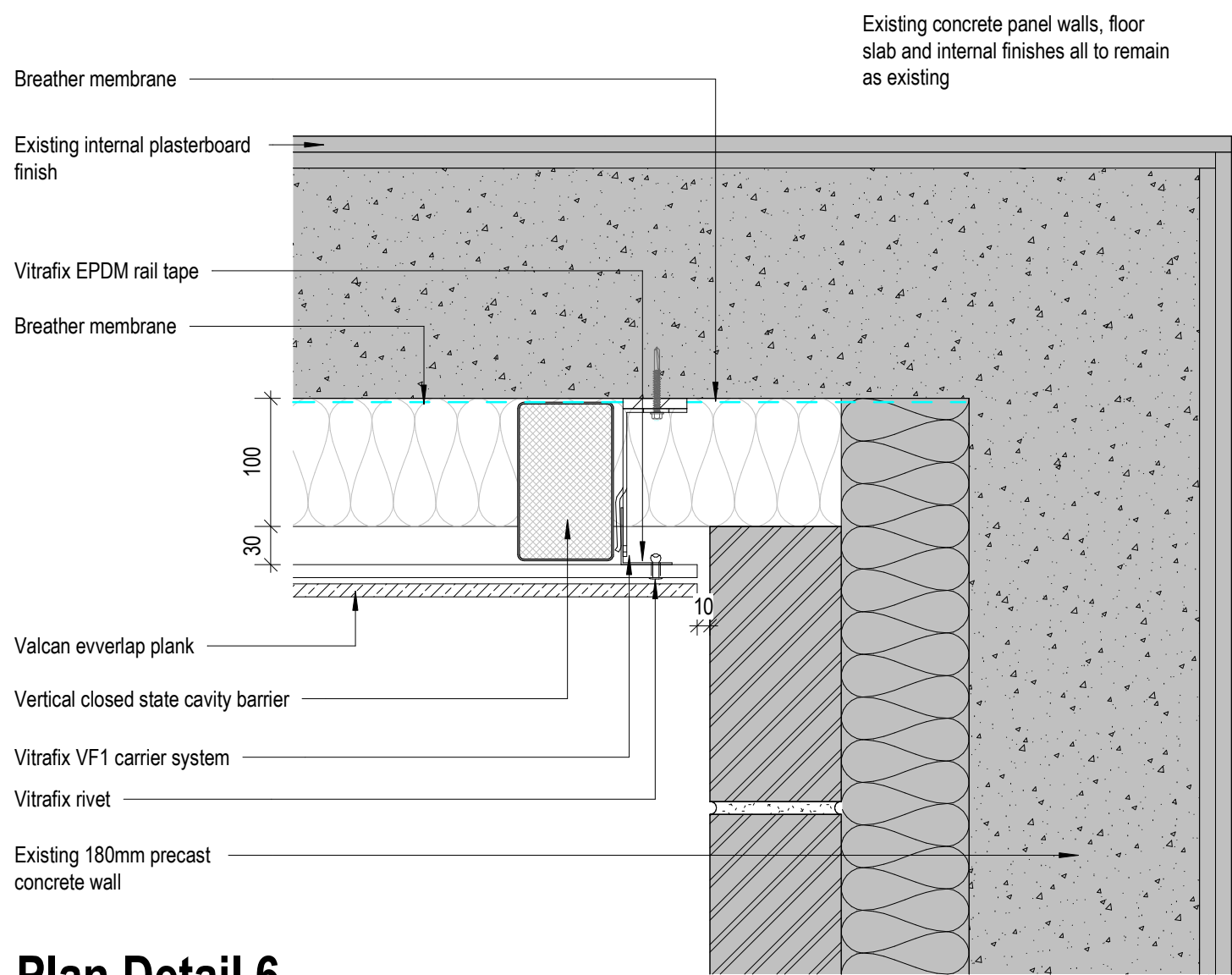
Plan Detail 3
1 : 5



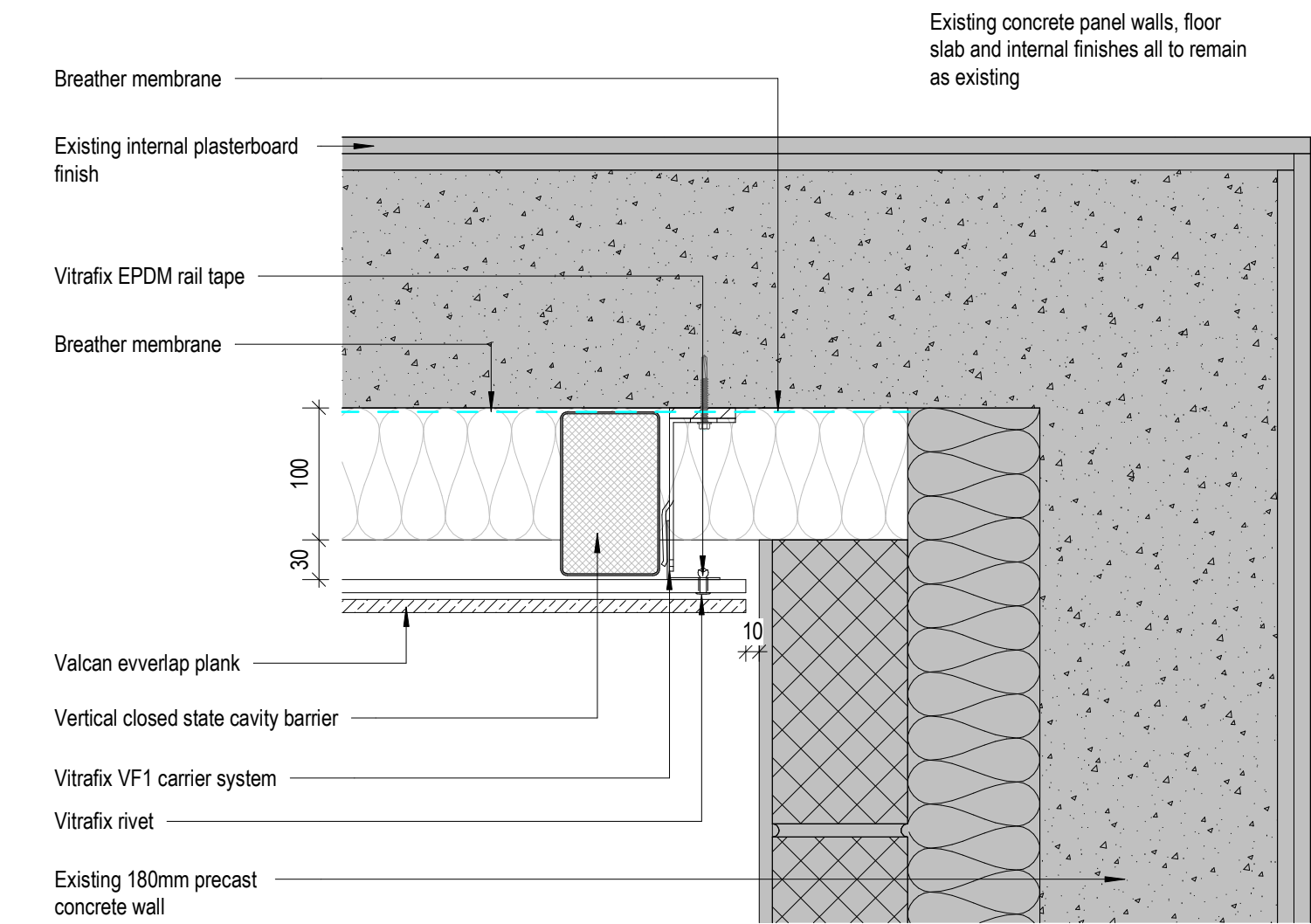
Plan Detail 4
1 : 5



Plan Detail 5
1 : 5



Plan Detail 6
1 : 5



Plan Detail 7
1 : 5

Drawing to be read in conjunction with; all 20 series GA floor plans & 21 series GA elevations. Elements of structure are shown for coordination purposes, all to Structural Engineers design & details.

Refer to 68 series drawings for fire strategy elevations.

Drawing information based on existing information provided by the Client document named 'The Boulevard investigative works Summary'.

All levels & dimensions subject to site measure.

Contractors to seek advice from project Structural Engineer or Architect if unsure of any dimensions or setting out.

This drawing and associated details has been prepared based on information provided by others. Following strip out works site dimensions to be provided to enable verification of proposed drawings.

Existing structure and wall build ups shown for reference only. Subject to verification and confirmation by detailed survey prior to works.

Existing concrete panel walls, floor slab and internal finishes all to remain as existing.

Proposed insulation thickness is to be confirmed, exact depth is subject to change upon receipt of insulation specialist U-Value calculations.

P02	01.12.25	Flooring types amended following client request shown dotted.	DB	SH
P01	03.11.25	First Issue	DB	SH
Rev:	Date:	Description:	By:	Auth:
		P+HS architects		
		a. The Old Station Station Road Stokesley TSS 7AB e. Stokesley@pandhs.co.uk t. 01642 712 684 w. www.pandhs.co.uk		

Client:
Unite Construction

Project No: Project Name:
4187 Boulevard, Didsbury fire remediation

Document Reference:						
Project	Originator	Functional	Spatial	Form	Discipline	Number
4187 - PHS - ZZ - ZZ - DR - A - 25012						
Valcan Everlap Horizontal Lap Typical Plan Details						
Status:						Revision:
Code						Code
S2	INFORMATION					P02

Created By: Authorised By: Date of first issue: Scale at A1:
DB SH 03.11.25 As indicated

This document is © P+HS Architects. If in doubt ASK. Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction or product manufacture. Immediately report any discrepancies on this document to the Architect. This document shall be read in conjunction with associated models, specifications and related consultants documents.