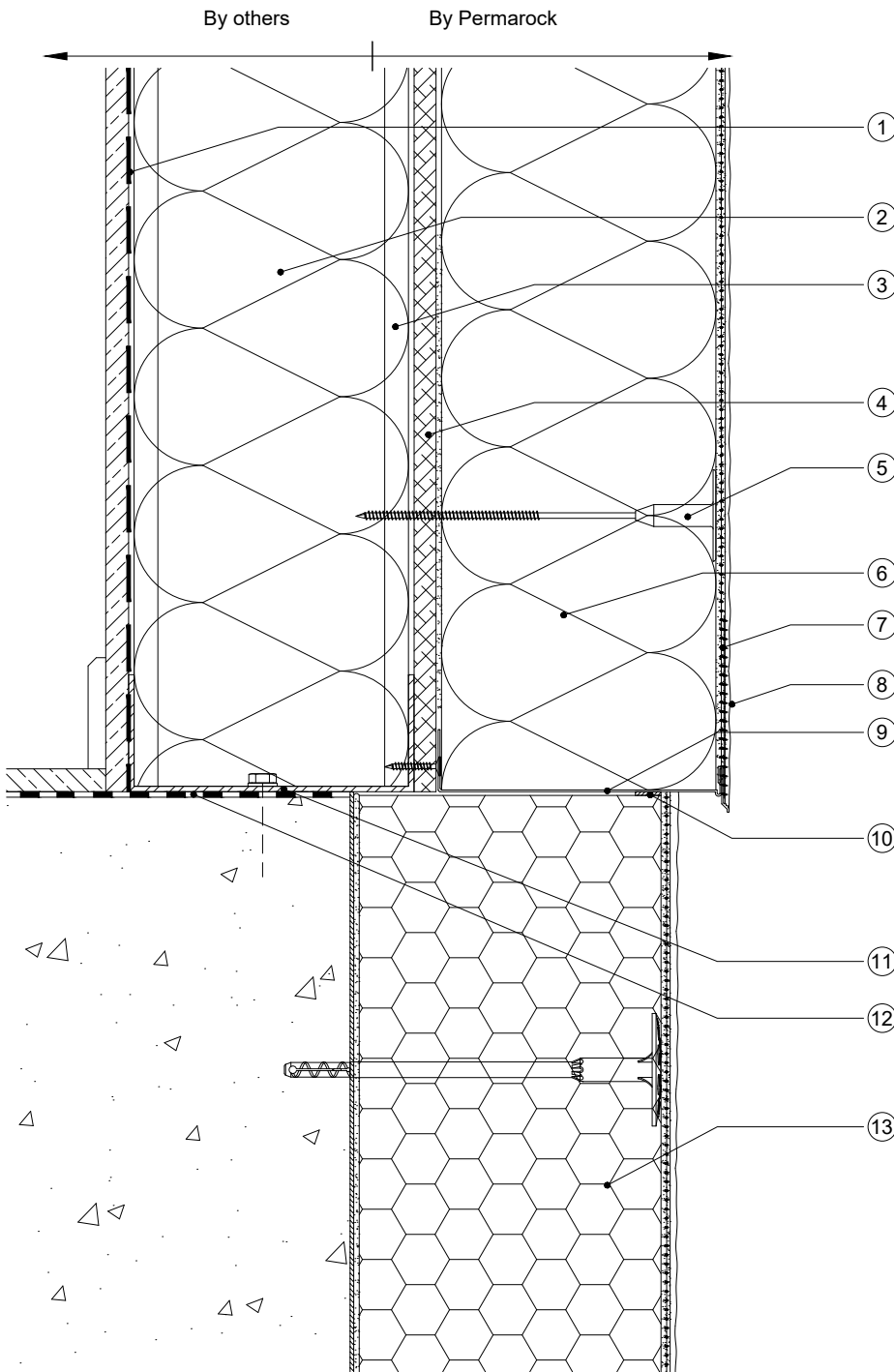


NOTE : Steel frame details and insulation between SFS studs are indicative only.



- ① Vapour Control Layer (by others)
- ② Insulation between studs (by others) if required
- ③ Light weight steel framing
- ④ Min. 12 mm cement - bonded particle board or other suitable mineral sheathing board (by others)
- ⑤ Permarock Insulation Fixing
- ⑥ Permarock Mineral Fibre Insulation on Permarock Lamella Adhesive or Permarock HP Adhesive (100% coverage)
- ⑦ Permarock Bedding Mortar incorporating Permarock Reinforcing Mesh
- ⑧ Permarock Decorative Finish
- ⑨ Permarock Starter Track with clip-on drip-edge bead. Starter track mechanically fixed with Permarock Profile Fixings at max 300 mm cts. Permarock Distance Spacers at fixing points to maintain line as required.
- ⑩ Permarock Sealing Tape
- ⑪ Slotted track
- ⑫ DPC
- ⑬ Permarock Plinth Insulation System with Permarock EPS200 adhesively bonded and mechanically fixed to substrate *

Permarock Starter Track	
BAS/XXMF/N6	Thin Render
BAS/XXMF/N10	Thick Render

* Details of Plinth Insulation System refer to Base of System Standard Detail B003 or B004



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Client : -	Title : Typical Wall Base (5)					Drawn By : TYY	Approved By : JFR
Project : Standard Detail	Project Ref : -					Scale : NTS	Date : 11/08/2016
Notes :	Rev	Date	Amendments	By	Approved	Original Size : A4	Rev.2
	2	21/11/24	HP Adhesive	HN	JFR		

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