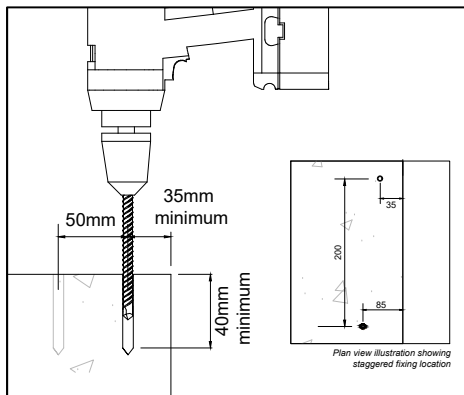
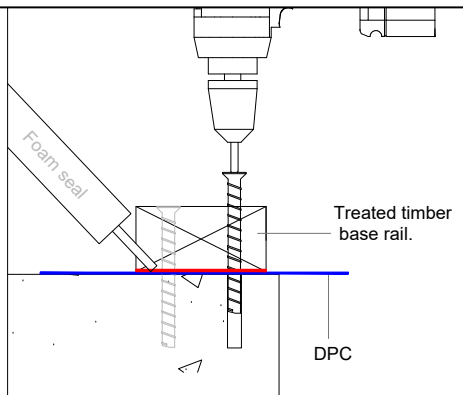
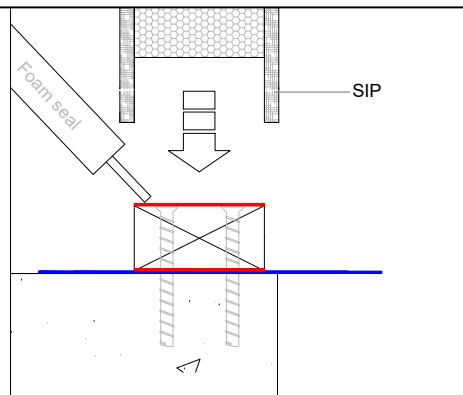




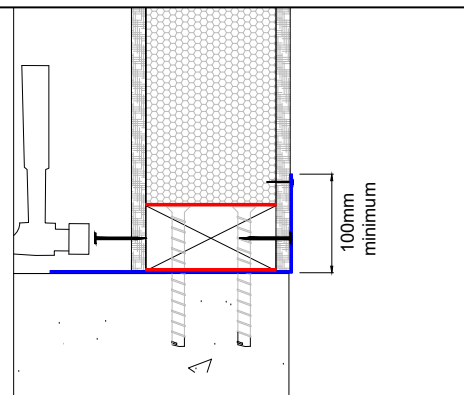
1.0 Using 8mm dia masonry drill bit create a minimum 40mm hole depth in the concrete floor at 200mm staggered centres.



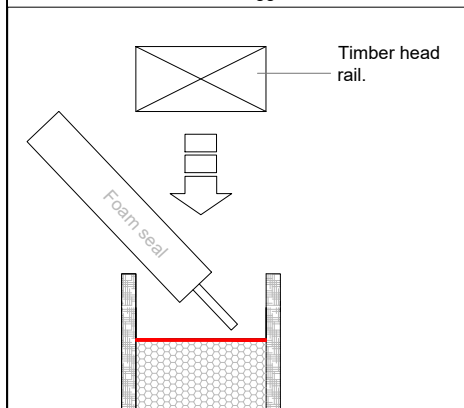
2.0 Lay DPC and apply continuous adhesive foam seal. Secure base rail to concrete using fixings at 200mm staggered centres.



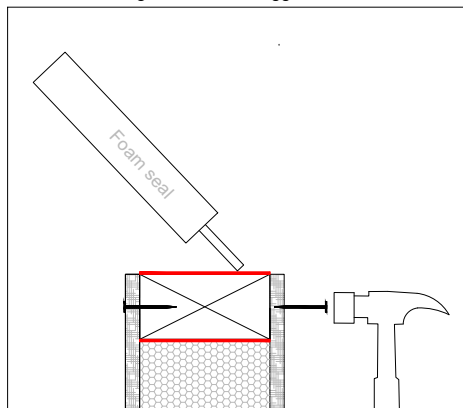
3.0 Apply continuous adhesive foam seal & slide a full panel over until OSB edges touch DPC.



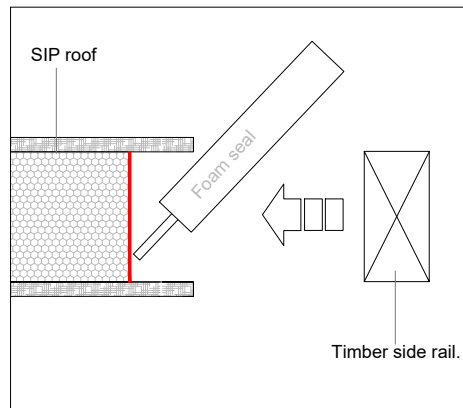
4.0 Secure panels base rail with 30mm length round nails at 200mm centres. Fold up front edge of DPC & secure as required.



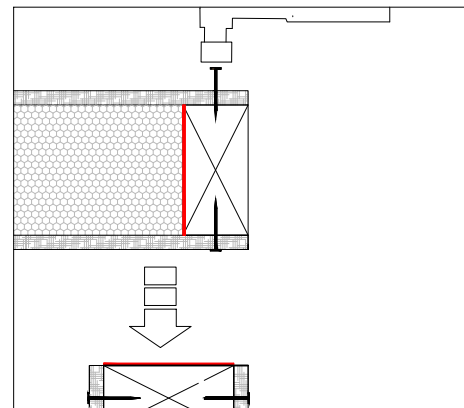
5.0 Apply continuous adhesive foam seal & slide timber head into panel recess.



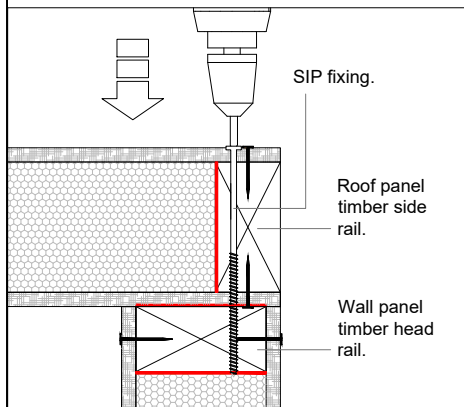
6.0 Secure timber head rail to panels with 30mm length round nails at 200mm centres & apply continuous adhesive foam seal.



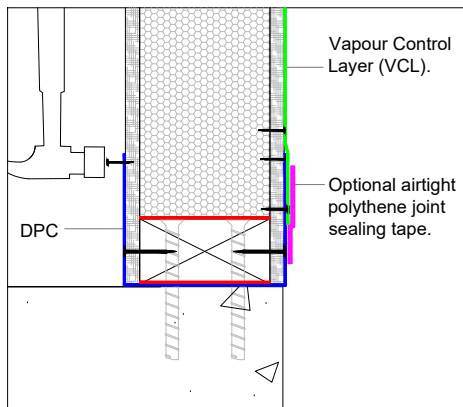
7.0 Apply continuous adhesive foam seal & slide timber side rail into roof panel recess.



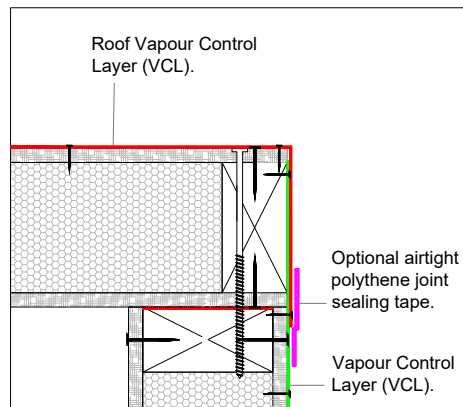
8.0 Secure timber side rail to panels with 30mm length round nails at 200mm centres.



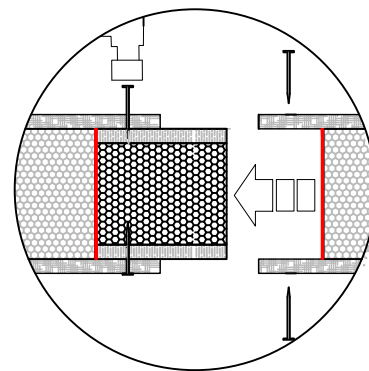
9.0 Align roof panel perpendicular to wall panel & secure with 150mm length SIP wood screw fixings at 200mm maximum centers.



10.0 Fit VCL to external surface & ensure 100mm overlap at DPC. Apply optional sealing tape accordingly.



11.0 Fit VCL to roof panel & ensure a minimum 150mm overlap with VCL at wall panel face. Apply optional sealing tape accordingly.



Typical vertical wall joint application using splines, continuous adhesive foam seal & secured with round nails.

- GENERAL NOTES:**
1. Report any apparent discrepancy to the issuer prior to construction.
 2. Drawings must be read in conjunction with all other contract documentation.
 3. Verify all site dimensions and levels prior to manufacture of any components.
 4. This drawing should be read in conjunction with the manufacturer current system literature.

REV	BY	DATE	DETAILS



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Client: U-Value Sips	
Project Name: Raw Sips	
Drawing Title: Fitting Instructions - Concrete floor application	
Status: Self build	
Drawn by: MJM	Checked by: DM
Date: 19/09/24	Revision:
Drawing Number: LBSD/xx1	