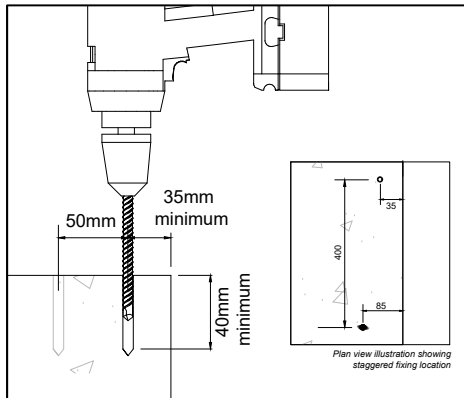
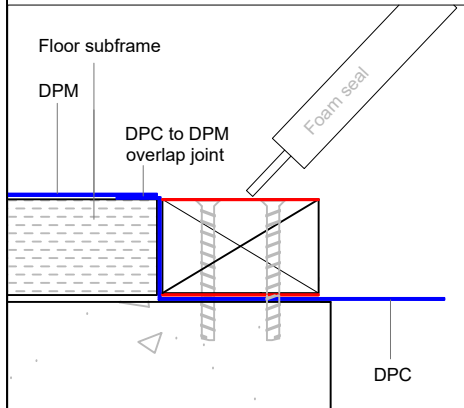
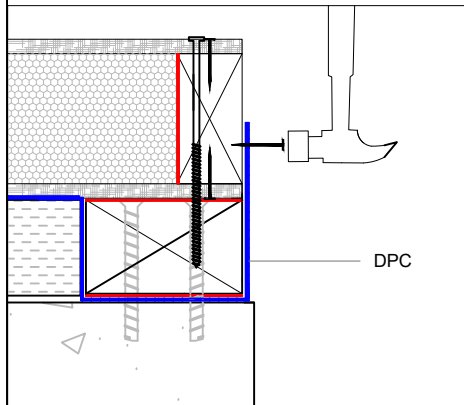




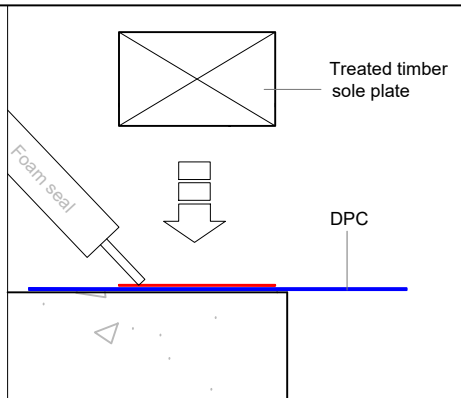
1.0 Using 8mm dia masonry drill bit create a minimum 40mm hole depth in the concrete floor at 400mm staggered centers.



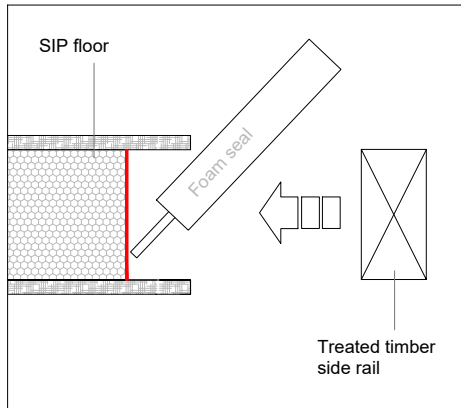
5.0 Lay DPM over subframe ensuring over lap with DPC. Apply continuous Adhesive foam seal to top of sole plate.



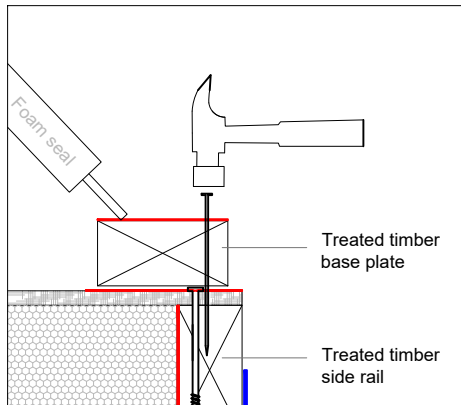
9.0 Fold up DPC over front face of sole plate and side rail. Secure through side rail as required.



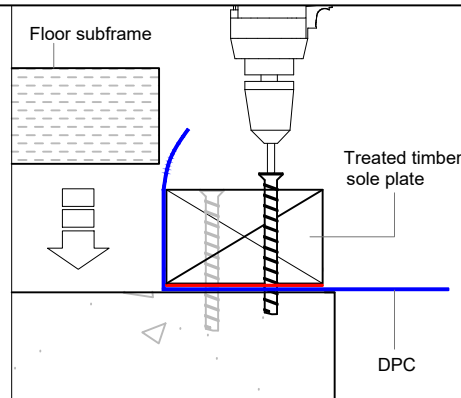
2.0 Lay DPC and apply continuous adhesive foam seal. Align sole plate over the applied seal.



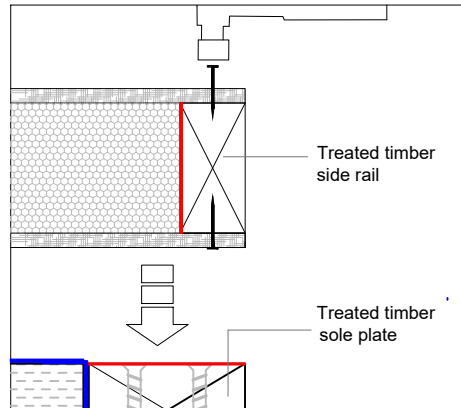
6.0 Apply continuous adhesive foam seal to recess in SIP floor. Slide side rail into panel recess.



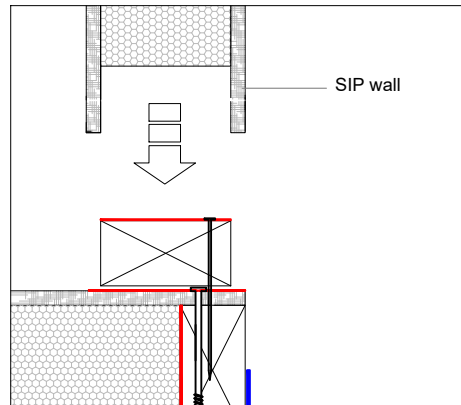
10.0 Position base plate and secure to floor side rail with SIP nails at 300mm centers. Apply continuous adhesive foam seal.



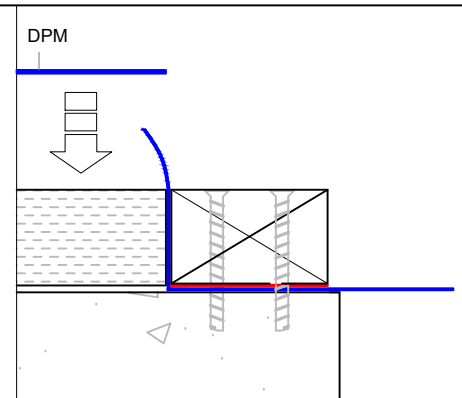
3.0 Secure sole plate at 400mm staggered centers. Fold back DPC to inside face and fit floor subframe.



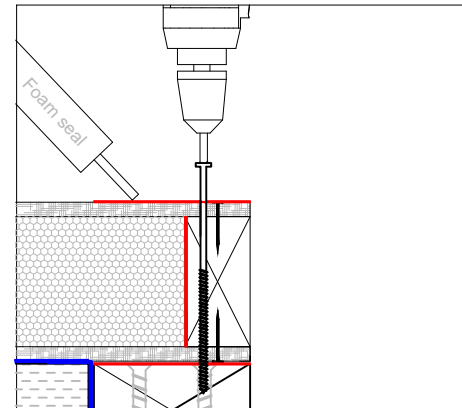
7.0 Secure panels to side rail with 50mm length round nails at 300mm centers. Align panel perpendicular to sole plate.



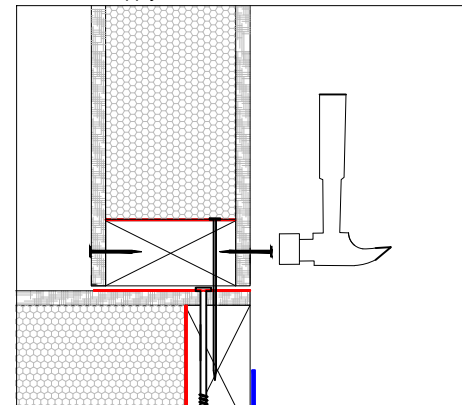
11.0 Slide SIP wall over base plate.



4.0 Fit and secure floor subframe at 800mm centers. Align DPM to over subframe.



8.0 Position panel and secure with SIP screw fixing at 300mm centres. Apply continuous adhesive foam seal.



12.0 Secure SIP wall to base plate with 50mm length round nails at 300mm centers.

- 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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WEB: www.uvaluesips.com

Client: U-Value Sips	
Project Name: Raw SIPs	
Drawing Title: Fitting Instructions - SIP floor application	
Status: Self build SIP floor	
Drawn by: MJM	Checked by: DM
Date: 26/09/24	Revised:
Drawing Number: LBSD/xx2	