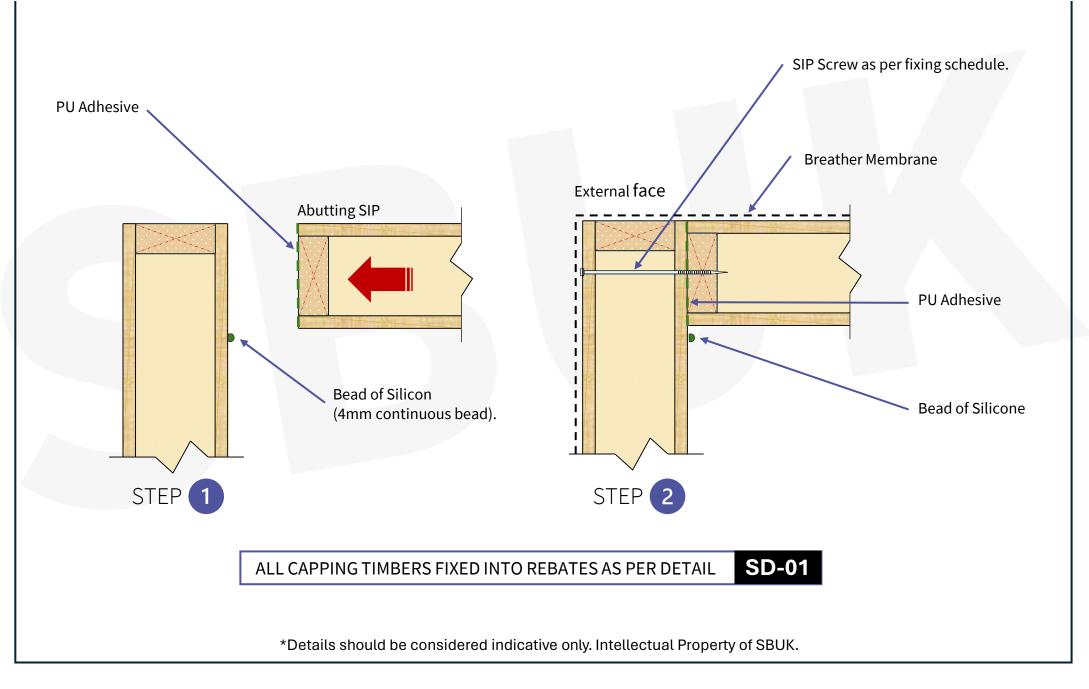


SD-02 Corner Abutment of SIPs

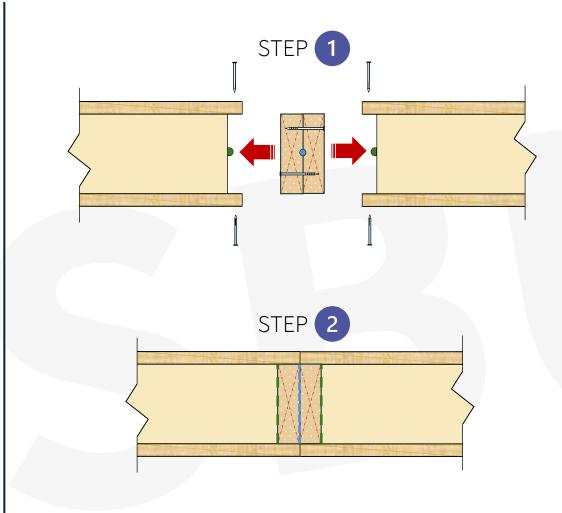




SD-03

D3 Preparation of SIPs Rebates to accept Solid Timber Splines



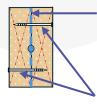


Timber joints to be either: 1 No. Solid Timber or; 2 No. Timbers (nailed and glued). When fully nailing Timbers, Glue is also to be used. NO EXCEPTIONS

Solid Timber



2 no Rebate Timbers

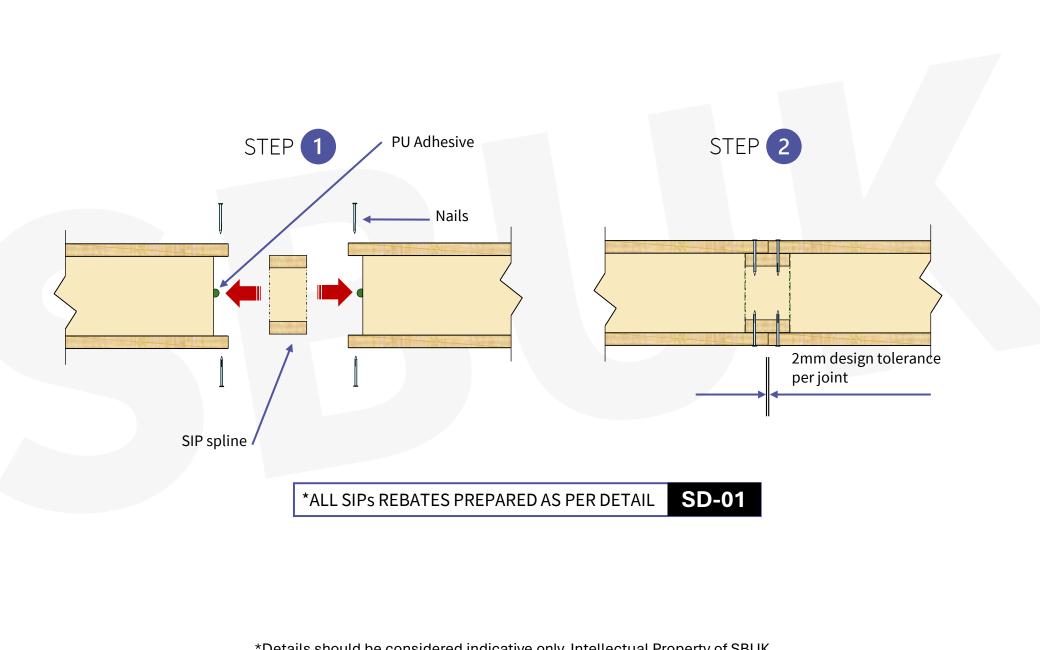


Bead of PU Adhesive along one timber face prior to abutment.

Nails as per fixing schedule.

*ALL SIPs REBATES PREPARED AS PER DETAIL **SD-01**

*Details should be considered indicative only. Intellectual Property of SBUK.

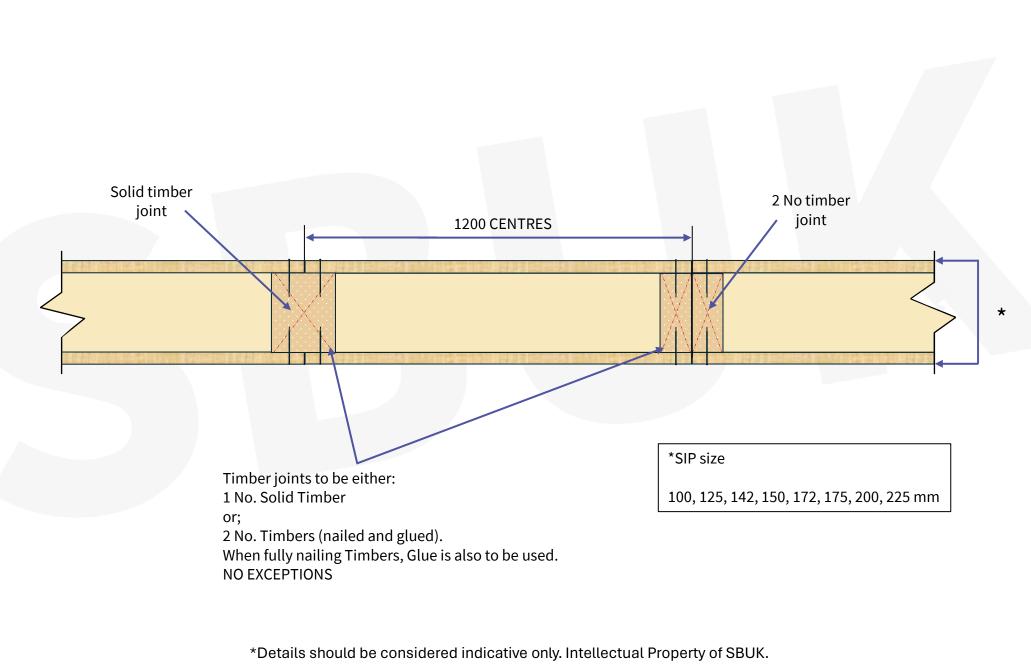


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*Details should be considered indicative only. Intellectual Property of SBUK.

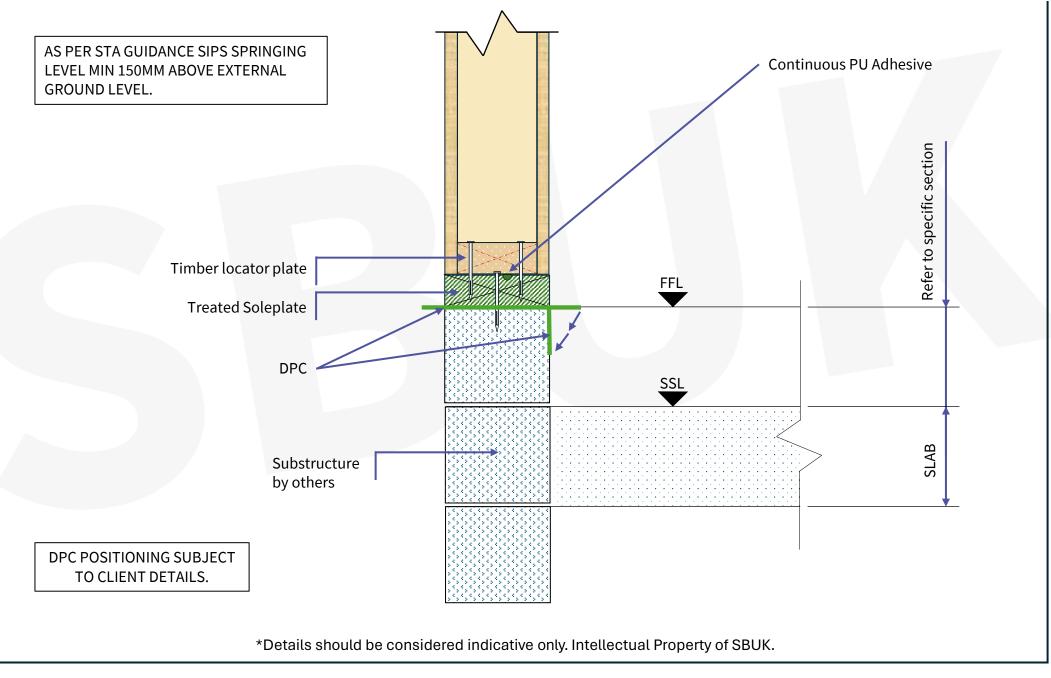




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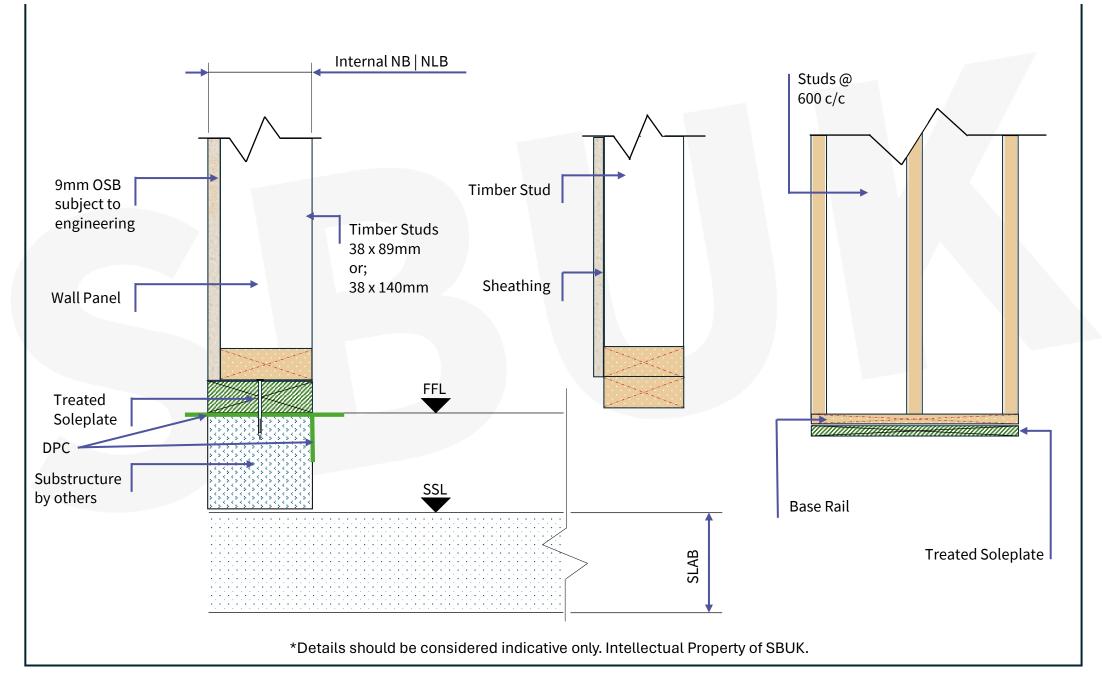






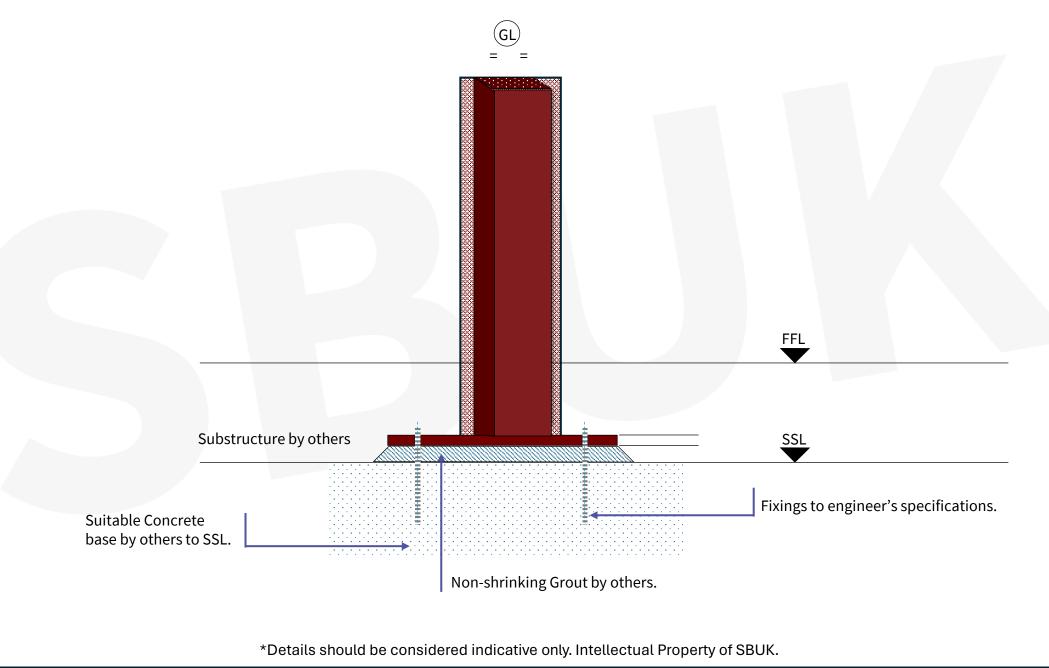
SD-07 STUDWORK Soleplate Detail

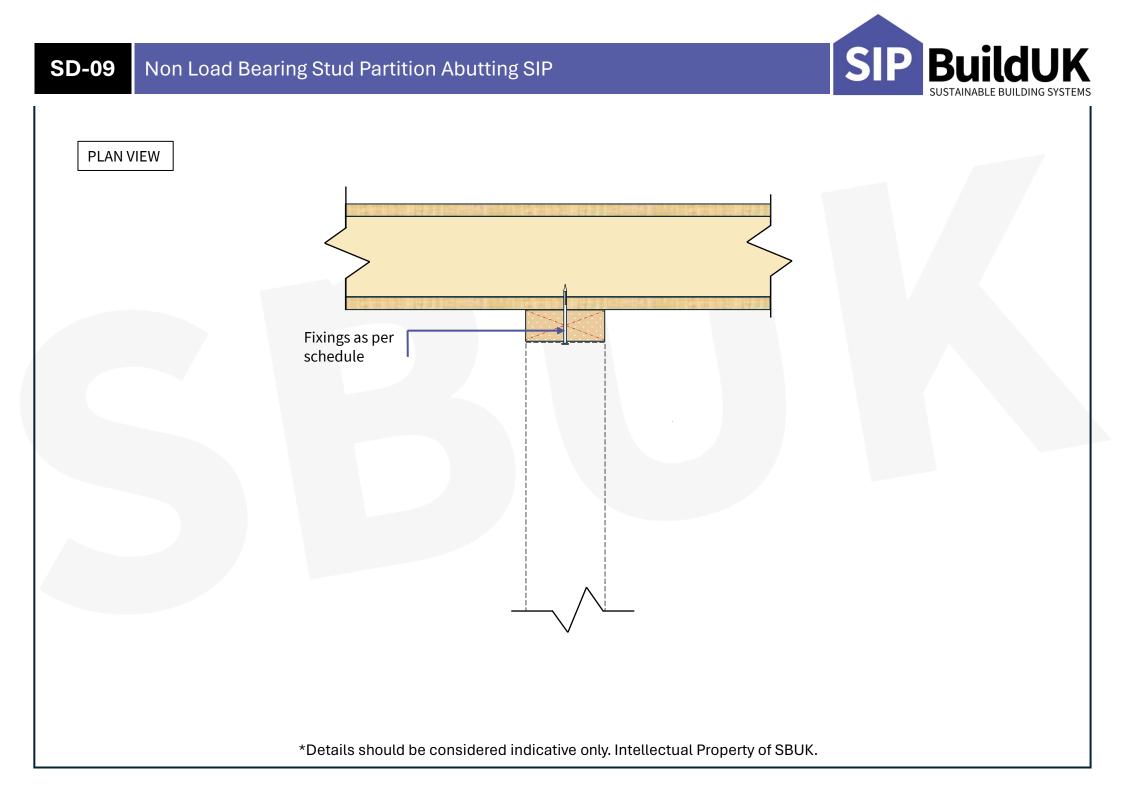




SD-08 Typical Column Fixing Down

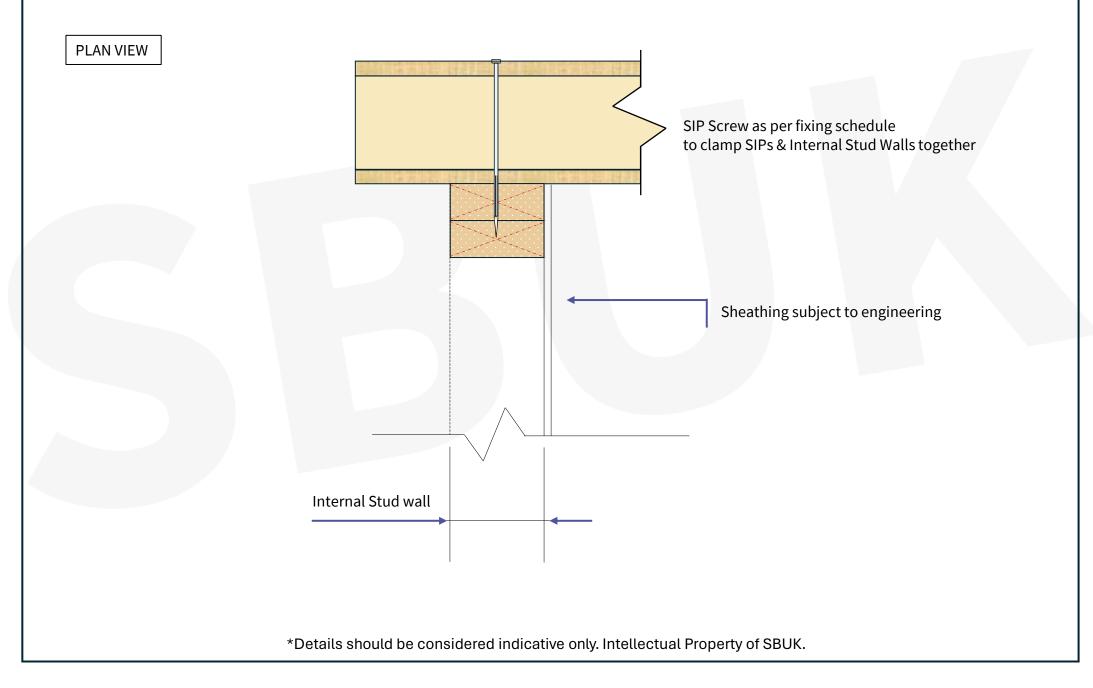




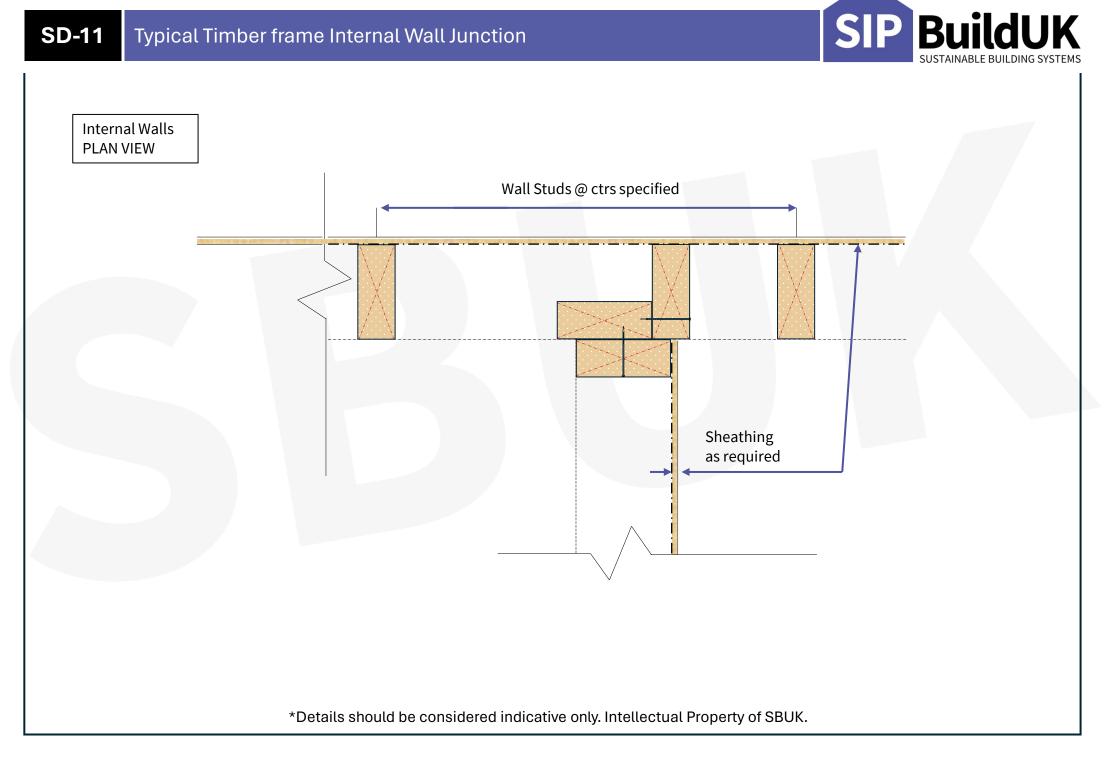




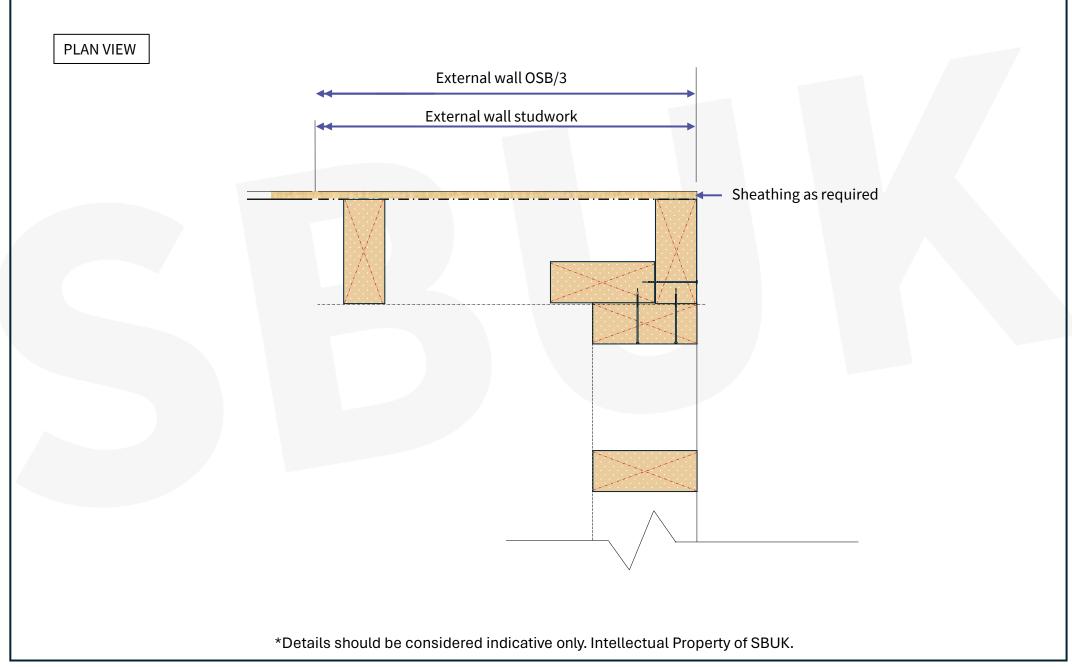


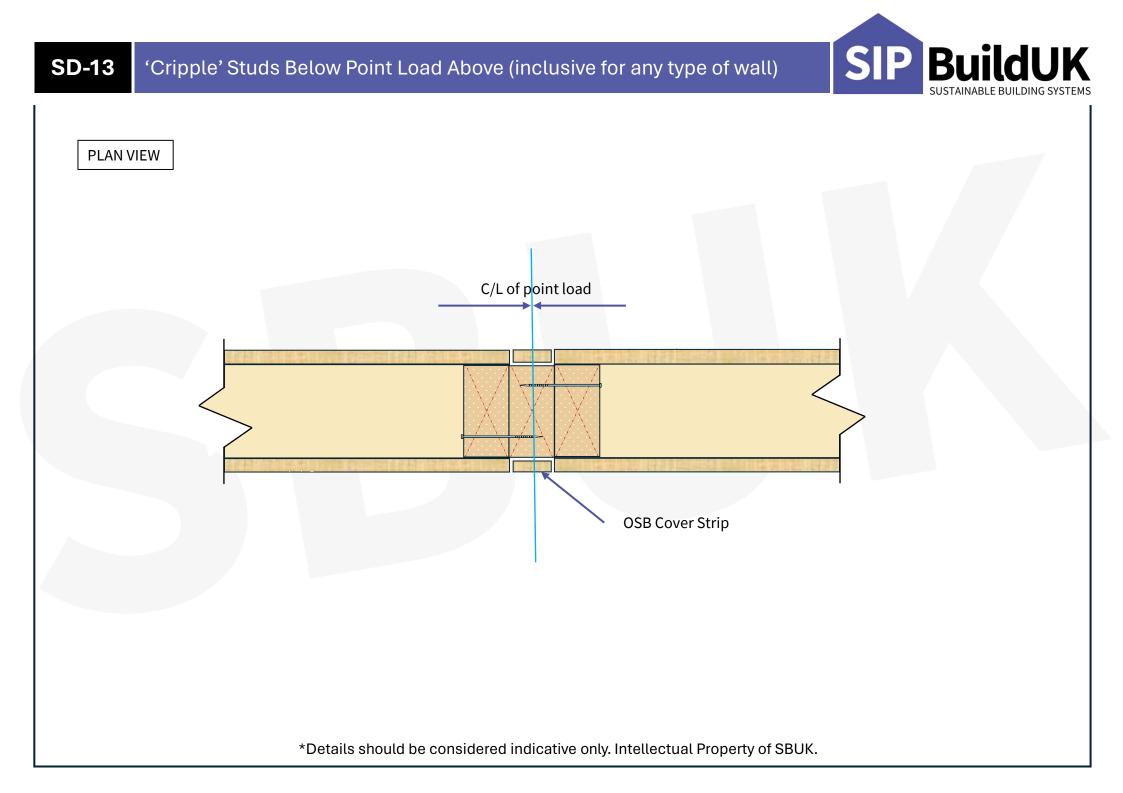


SD-11 Typical Timber frame Internal Wall Junction

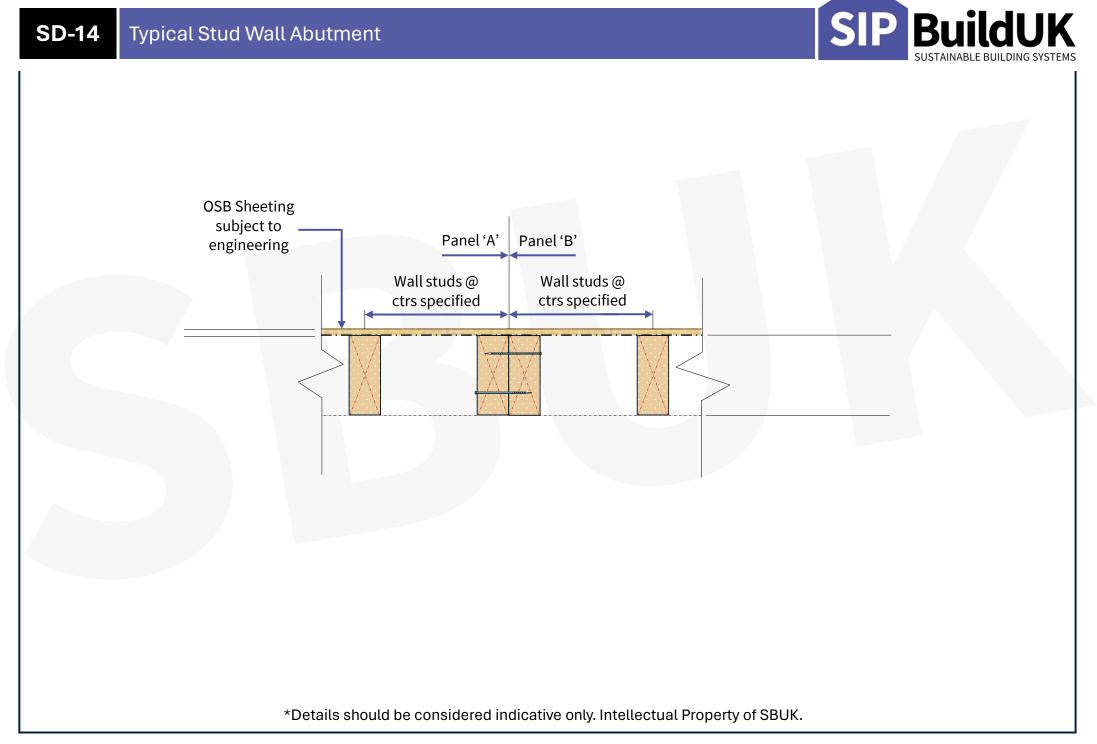






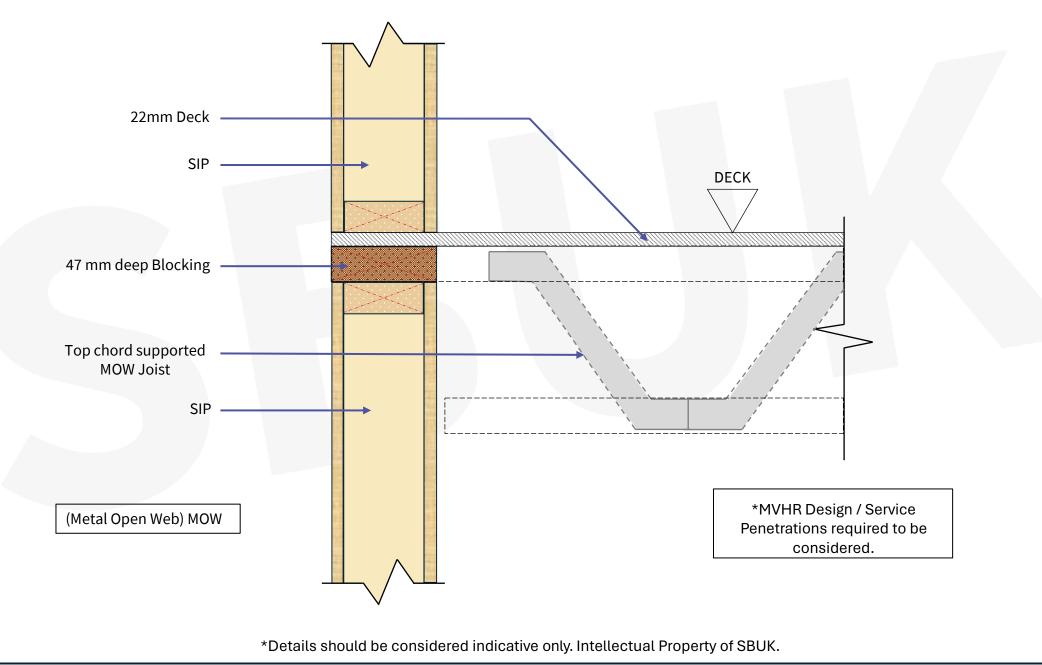






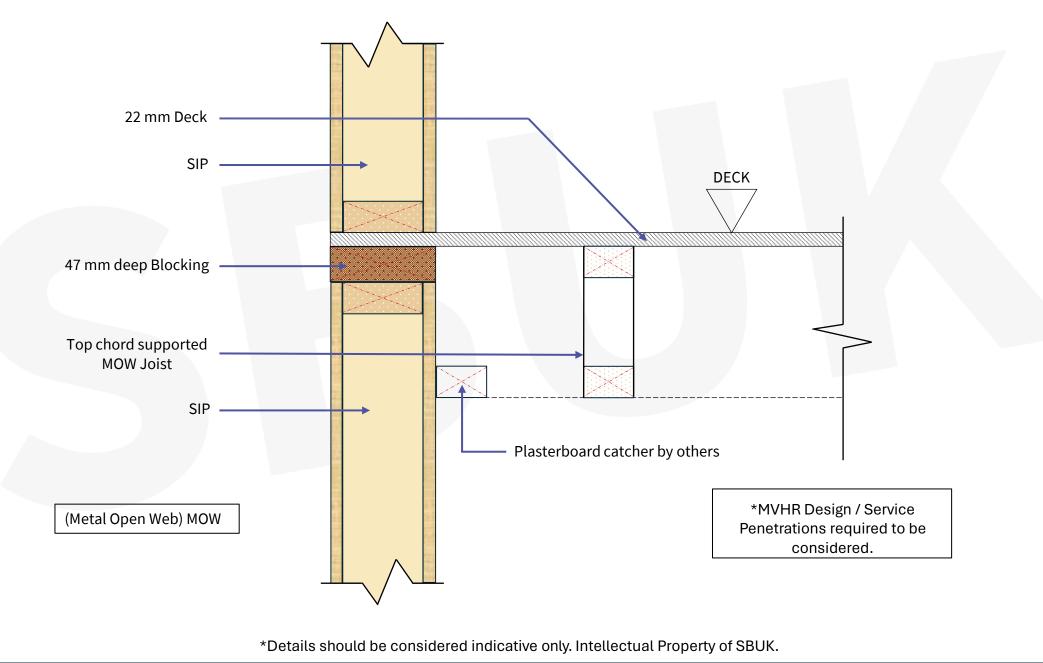
SD-15 Floor Joist Perpendicular to SIP





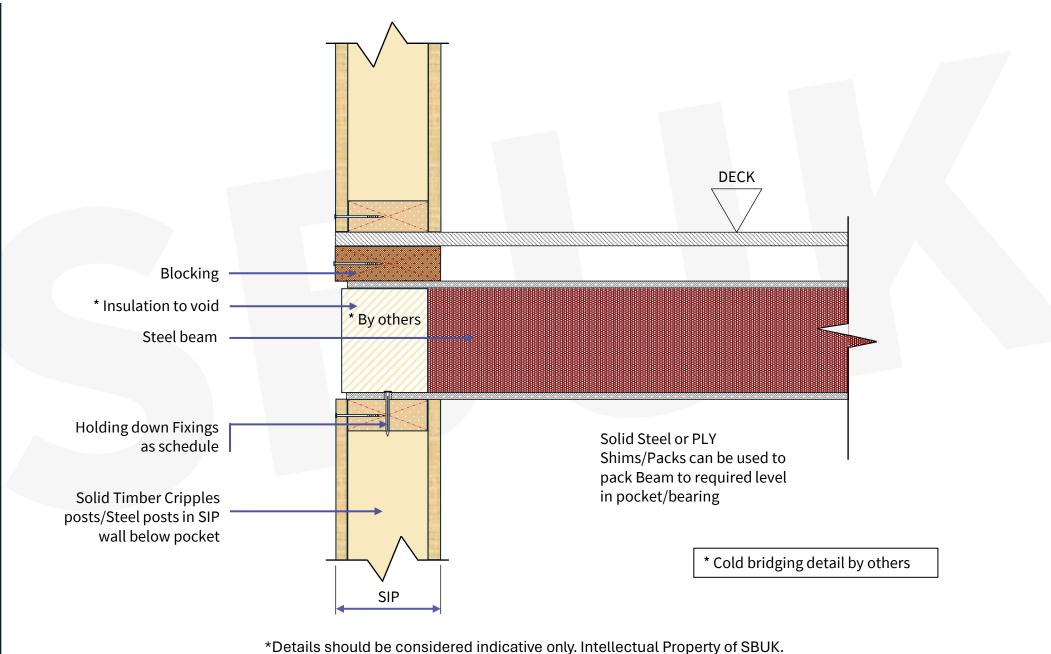
SD-16 Floor Joist Parallel to SIP



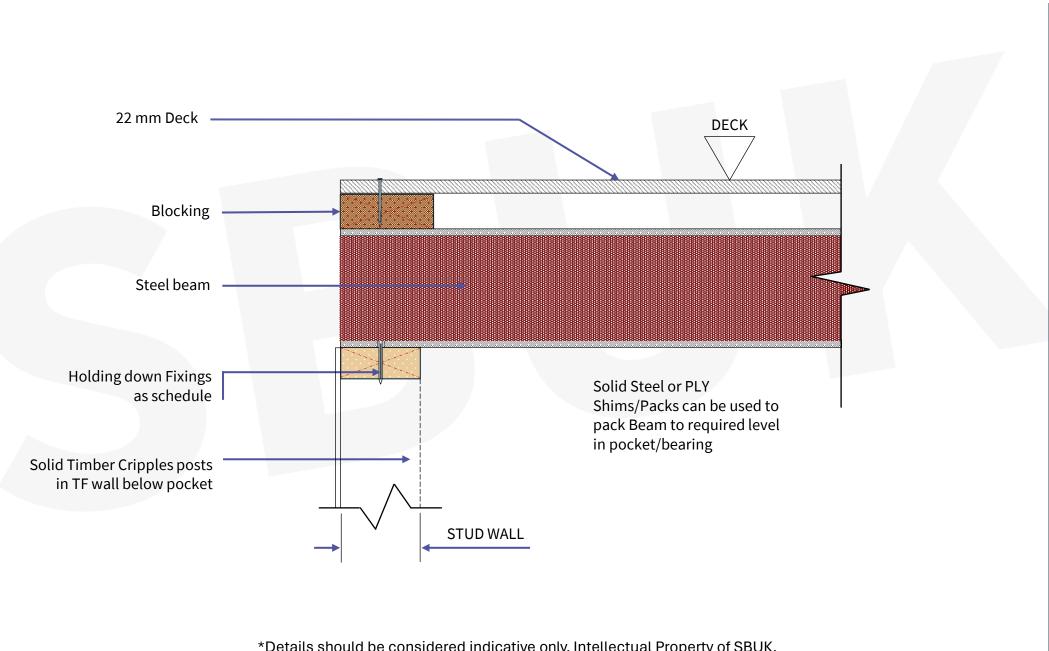


SD-17 Steel Beam onto SIP Wall





SD-18 Steel Beam onto Timber Frame Wall



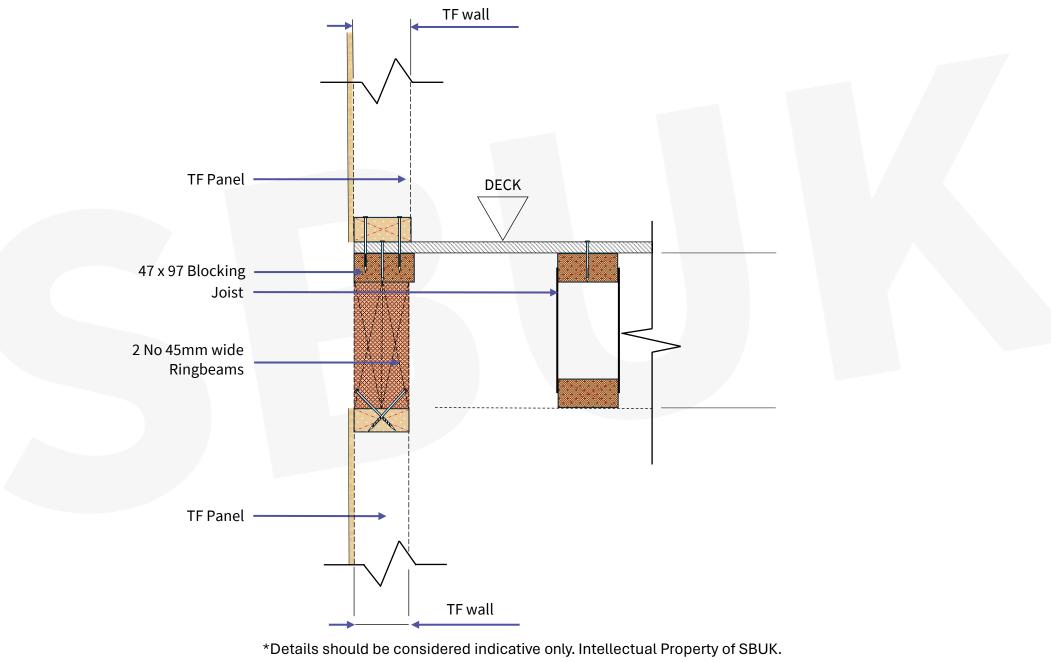
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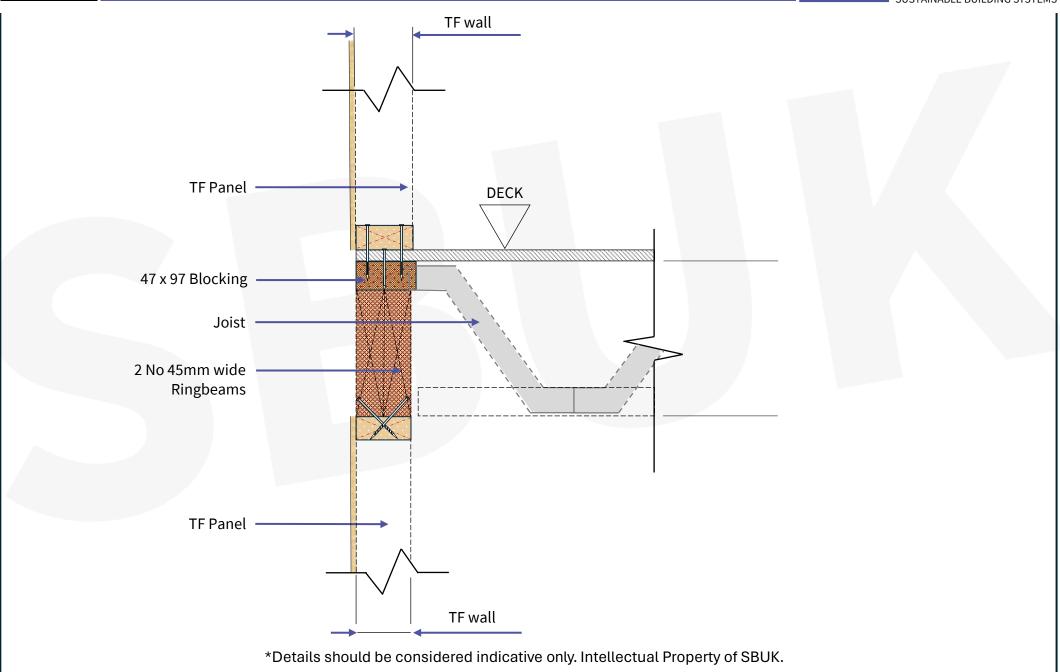
*Details should be considered indicative only. Intellectual Property of SBUK.

SD-19 Joist Parallel to Timber Frame Ringbeam





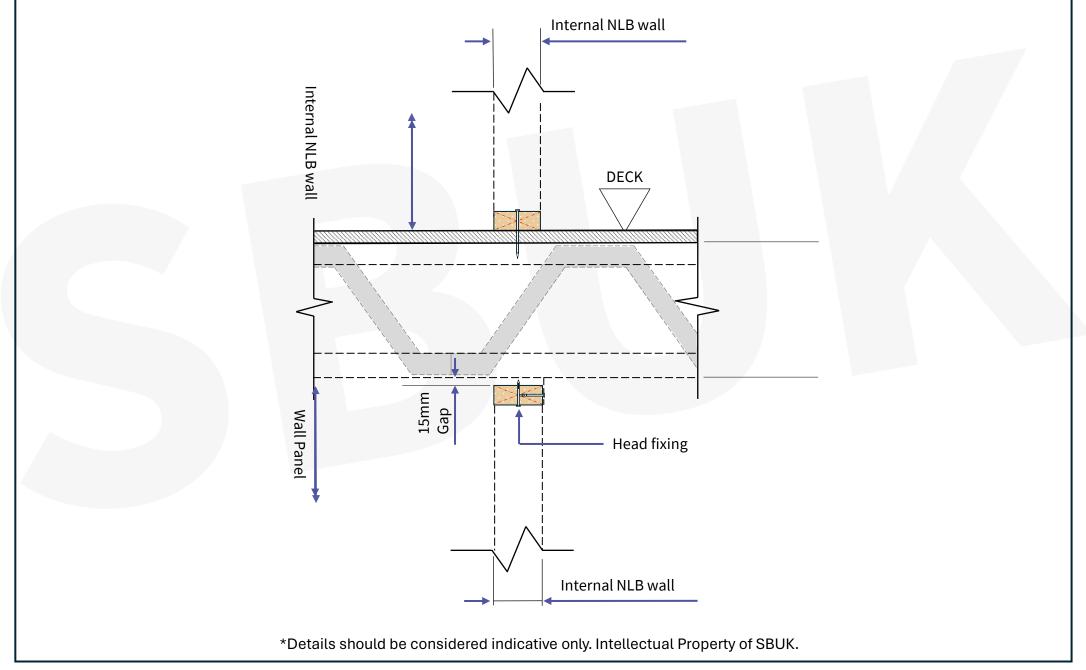
SD-20 Top Chord Supported Joist on Timber Frame Ringbeam



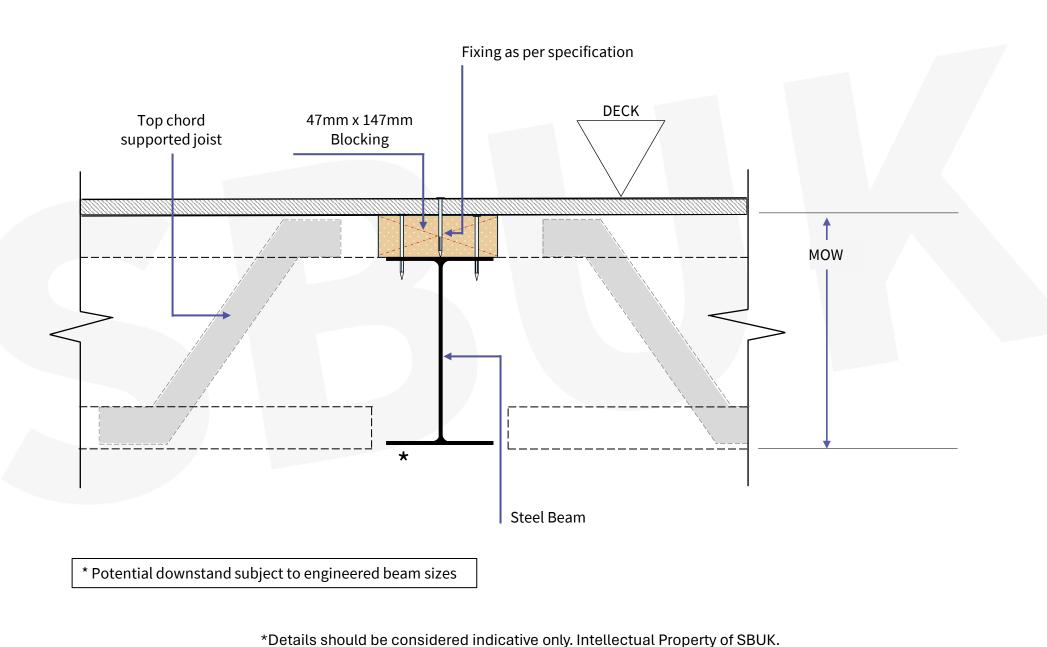
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SD-21 Partition Head Perpendicular





SD-22 Top Chord Supported Joist on Steel (Typical)

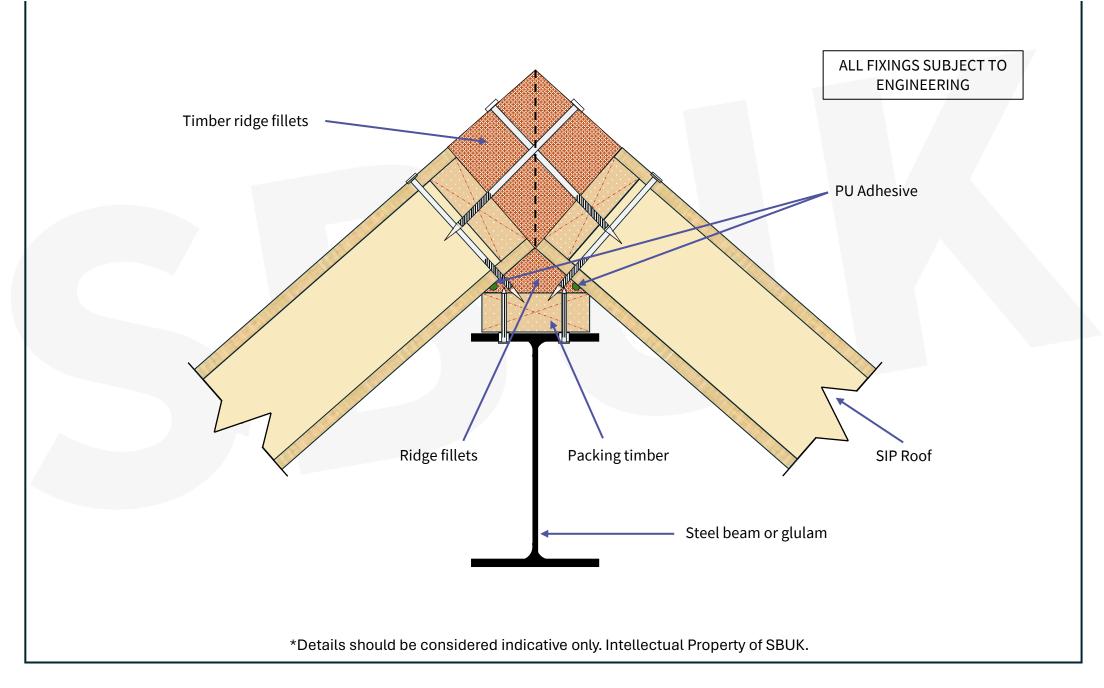


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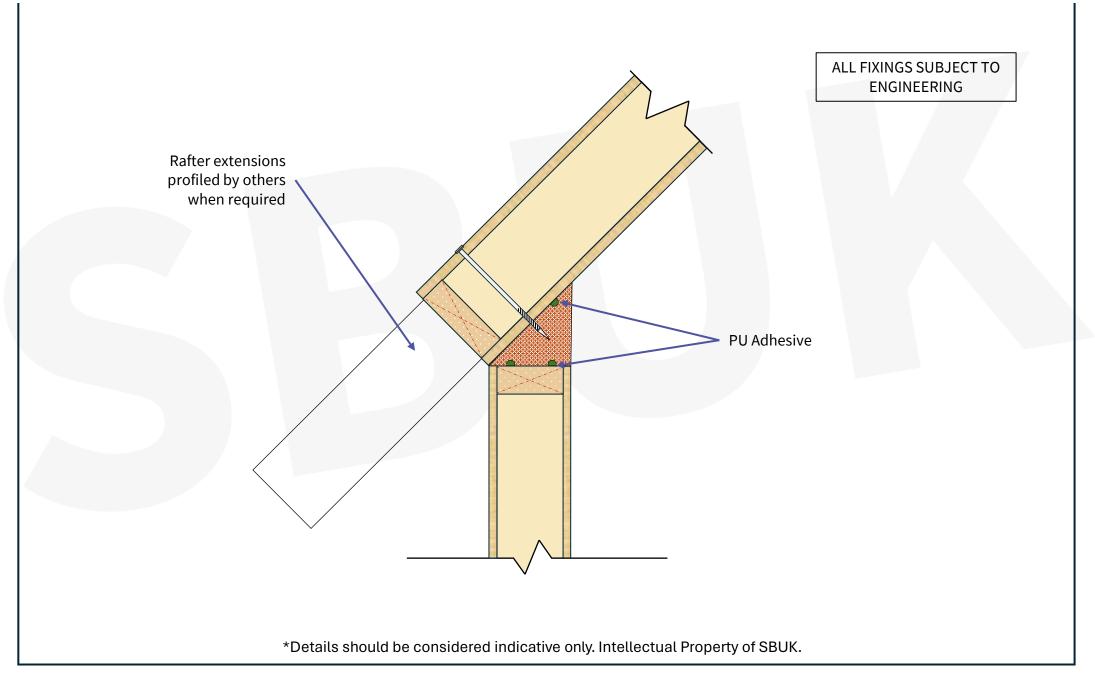












SD-25 Typical Verge Fixing Detail



