



Step 1 Pre-applied strip of **WRAPSHIELD SA® SELF-ADHERED** or **REVEALSHIELD SA™ SELF-ADHERED** wraps onto the underside of the panel for its full depth to cover all wood end-grain and minimum 9 inches (229 mm) onto the face of the panel.

CLT Pre-applied Membrane Sequence



DISCLAIMER

Detail sketch is generic, representing suggested best practices for VaproShield materials, and does not represent a specific job site condition and therefore may not be applicable to certain projects. Detail sketch is designed for use as a reference and must be approved by the designer/consultant of record for each project prior to installation by the subcontractor. Changes and approvals of VaproShield details are the sole responsibility of the designer/consultant of record. VaproShield is **not** the designer of record for building enclosure details and takes no responsibility for the accuracy or interpretation of actual project site conditions.

DRAWN BY: RDH

DATE: 5/14/19

REF: 227

Always check www.VaproShield.com for the latest details and installation instructions



Step 2 Pre-applied **WRAPSHIELD SA® SELF-ADHERED** or **REVEALSHIELD SA™ SELF-ADHERED** sill piece. The bottom 6 inches (152 mm) of the release paper is retained and the loose flap secured using **VAPROCAPS™** or other method for transport. **VAPROCAPS™** penetrations are repaired with **VAPROLIQUI-FLASH™** once the panel is installed on-site.

CLT Pre-applied membrane sequence



DISCLAIMER

Detail sketch is generic, representing suggested best practices for VaproShield materials, and does not represent a specific job site condition and therefore may not be applicable to certain projects. Detail sketch is designed for use as a reference and must be approved by the designer/ consultant of record for each project prior to installation by the subcontractor. Changes and approvals of VaproShield details are the sole responsibility of the designer/consultant of record. VaproShield is **not** the designer of record for building enclosure details and takes no responsibility for the accuracy or interpretation of actual project site conditions.

DRAWN BY: RDH

DATE: 5/14/19

REF: 227

Always check www.VaproShield.com for the latest details and installation instructions



Step 3 Pre-applied **WRAPSHIELD SA® SELF-ADHERED** or **REVEALSHIELD SA™ SELF-ADHERED** sill, jamb, and head pieces, flashing membranes, and field membrane. Follow Steps 2 through 7 on **Detail 4**, except wrap **WRAPSHIELD SA® SELF-ADHERED** or **REVEALFLASHING SA™ SELF-ADHERED** over the CLT panel edges at the sides and top. If installing the head flashing on-site, retain the bottom of the release paper of the head field membrane and secure the loose flap for transport similar to Step 2 above. Alternatively, adhere the head membrane in-shop and strip in the head flashing on-site using **WRAPFLASHING SA™ SELF-ADHERED** or **REVEALFLASHING SA™ SELF-ADHERED**, treating reverse laps with a strip of **VAPROLIQUI-FLASH™** or **VAPROBOND™**.

CLT Pre-applied membrane sequence



DISCLAIMER

Detail sketch is generic, representing suggested best practices for VaproShield materials, and does not represent a specific job site condition and therefore may not be applicable to certain projects. Detail sketch is designed for use as a reference and must be approved by the designer/ consultant of record for each project prior to installation by the subcontractor. Changes and approvals of VaproShield details are the sole responsibility of the designer/consultant of record. VaproShield is **not** the designer of record for building enclosure details and takes no responsibility for the accuracy or interpretation of actual project site conditions.

DRAWN BY: RDH

DATE: 5/14/19

REF: 227

Always check www.VaproShield.com for the latest details and installation instructions