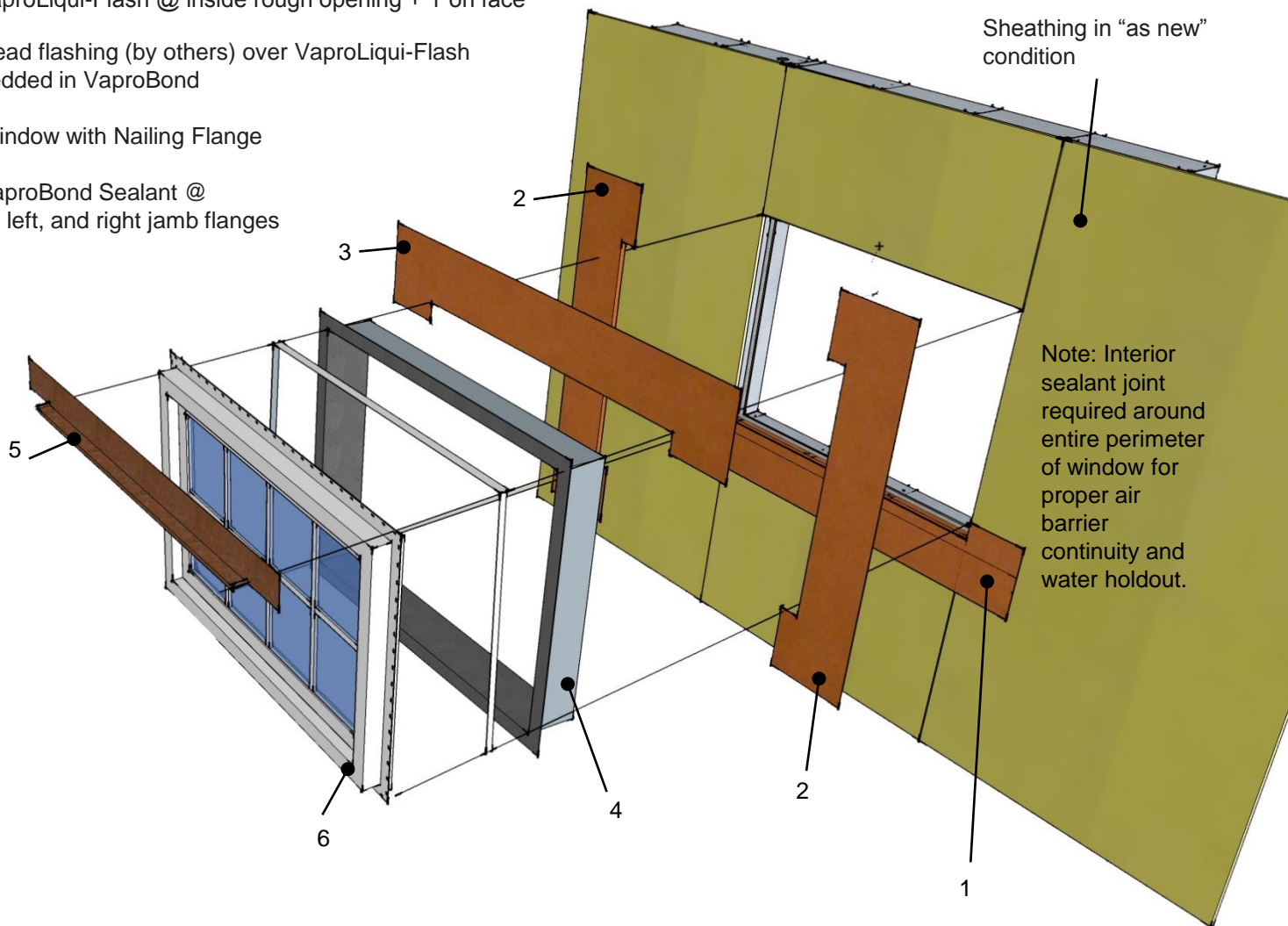


# Nail Flange Window Rough Opening Flashing: Exploded

- 1.) VaproFlashing SA Self Adhered Sill Piece applied directly to sheathing + installed 2.75" inside of R.O. Release film to be left on bottom 6" of flashing to create shingle effect with field membrane
- 2.) VaproFlashing SA Self Adhered Jamb Pieces applied directly to sheathing at edge of rough opening and outer edge + installed 2.75" inside of R.O.
- 3.) VaproFlashing SA Self Adhered Head Piece applied directly to sheathing at edge of rough opening and top edge + installed 2.75" inside of R.O.
- 4.) VaproLiqui-Flash @ inside rough opening + 1" on face
- 5.) Head flashing (by others) over VaproLiqui-Flash embedded in VaproBond
- 6.) Window with Nailing Flange
- 7.) VaproBond Sealant @ head, left, and right jamb flanges



## VAPROLIQUI-FLASH™

### PRODUCT DESCRIPTION

VaproLiqui-Flash is a liquid applied, vapor permeable, waterproof, air barrier flashing system component for window and door rough openings. VaproLiquiFlash is designed to work with VaproFlashing and VaproShield field membranes as a complete system.

### 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: BV

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Always check [www.VaproShield.com](http://www.VaproShield.com) for the latest details and installation instructions