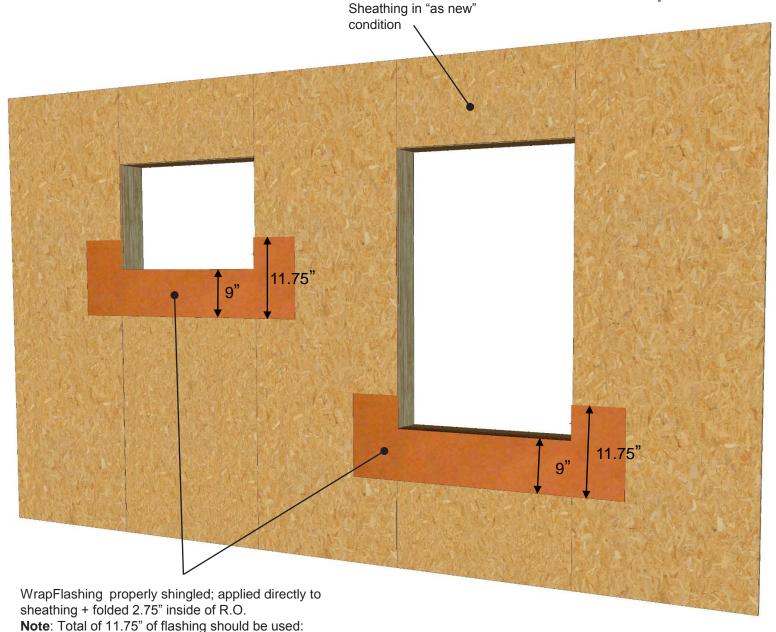


Step 1: Window Rough Opening Flashing Sequence



WALLSHIELD® IT

9" of flashing should be left on the face of the sheathing

Step 1: Inspect rough opening, Install WrapFlashing to Sill of R.O. with 2.75" folded inside R.O. and 9" left on face.

DRAWN BY: AR DATE: 06.17.16

PRODUCT DESCRIPTION

WallShield IT Integrated Tape is a primary, water resistive, vapor permeable, air permeable, mechanically attached sheet membrane for rain screen building enclosures.

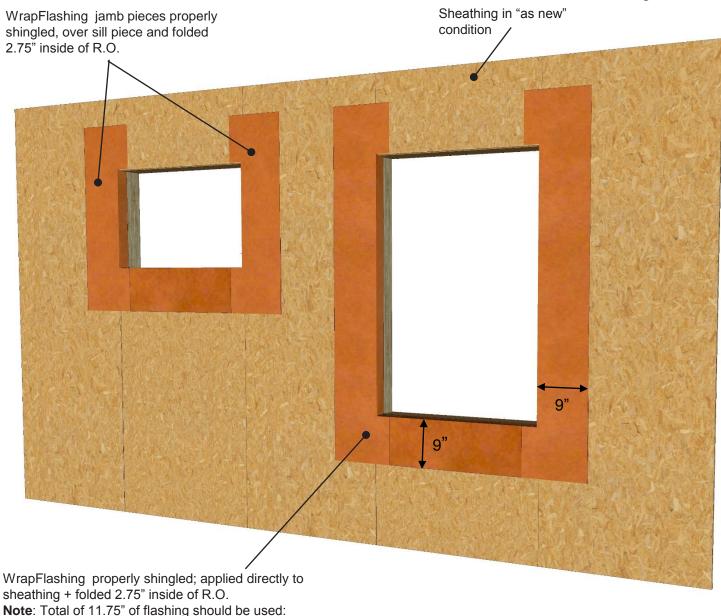
WRB only, not an air barrier

DISCLAIMER

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Step 2: Commercial Window RO Flashing System



WALLSHIELD® IT INTEGRATED TAPE

- 9" of flashing should be left on the face of the sheathing

Step 2: Install WrapFlashing to Jambs of R.O. with 2.75" folded inside R.O. and 9" left on face, shingled over Sill piece.

DRAWN BY: AR DATE: 06.17.16

REF: 162-2

PRODUCT DESCRIPTION

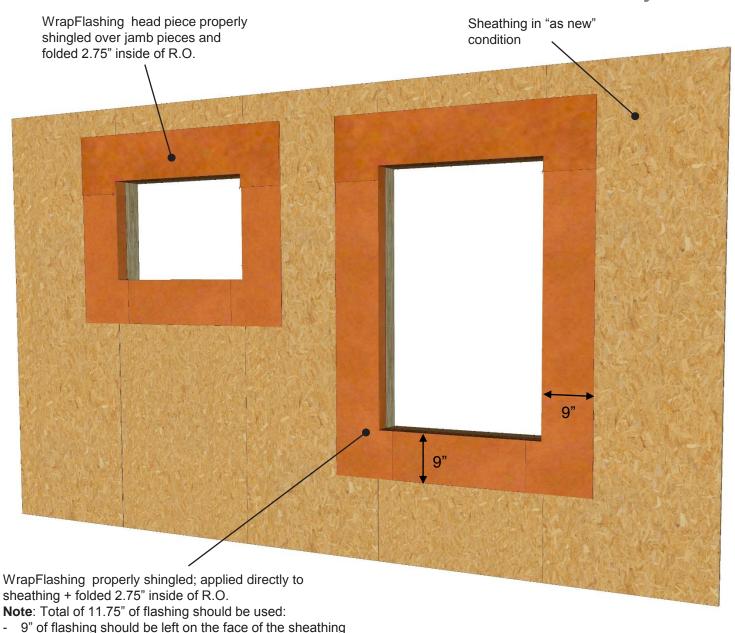
WallShield IT Integrated Tape is a primary, water resistive, vapor permeable, air permeable, mechanically attached sheet membrane for rain screen building enclosures.

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Step 3: Commercial Window RO Flashing System



WALLSHIELD® IT INTEGRATED TAPE

Step 3: Install WrapFlashing to Head of R.O. with 2.75" folded inside R.O. and 9" left on face, shingled over Jamb pieces.

DRAWN BY: AR DATE: 06.17.16

REF: 162-3

PRODUCT DESCRIPTION

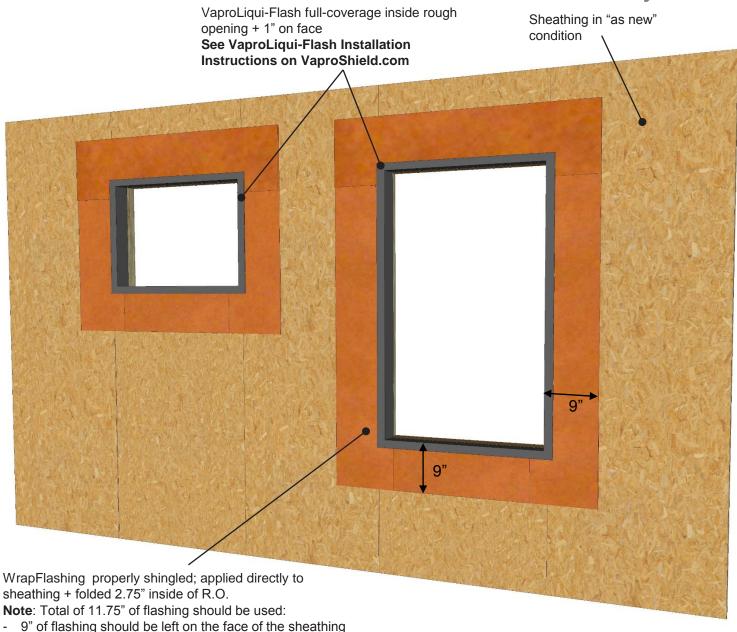
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Step 4: Commercial Window RO Flashing System



Step 4: Apply VaproLiqui-Flash to inside of R.O. (full coverage) and 1" on face. Refer to VaproLiqui-Flash Installation page on VaproShield.com.

<u>VaproShield.com/products/window-flashing-elements/vaproliqui-flash/installation</u>

REF: 162-4

DRAWN BY: AR DATE: 06.17.16

PRODUCT DESCRIPTION

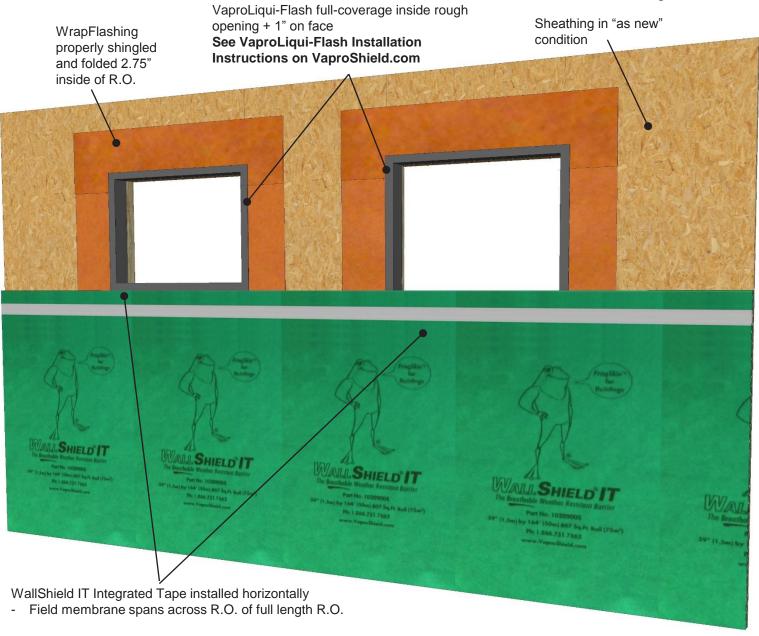
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Step 5: Commercial Window RO Flashing System



WALLSHIELD® IT INTEGRATED TAPE

Step 5: Install field membrane horizontally, lining up with bottom edge of VaproLiqui-Flash or spanning across rough opening

DRAWN BY: AR DATE: 06.17.16

REF: 162-5

PRODUCT DESCRIPTION

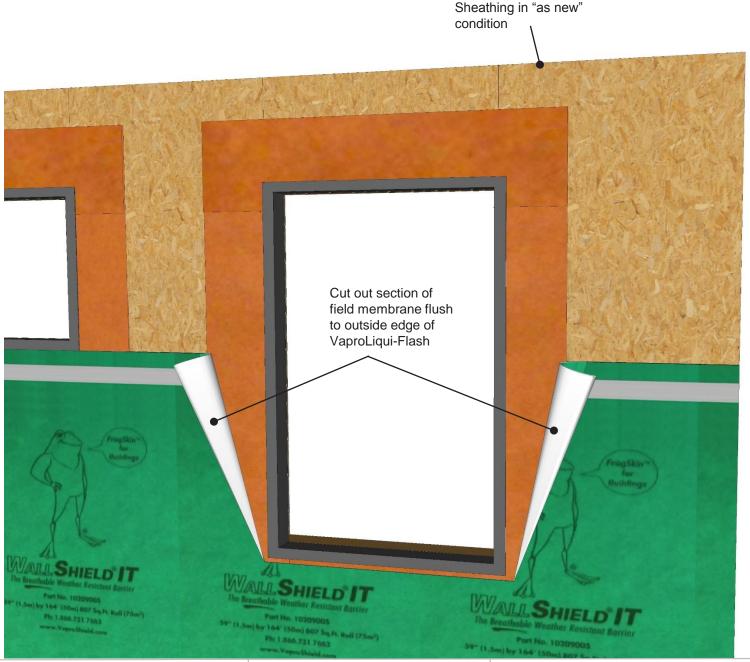
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Step 6: Commercial Window RO Flashing System



WALLSHIELD® IT INTEGRATED TAPE

Step 6: Cut out section of field membrane to expose covered rough opening and 1" of VaproLiqui-Flash on face

DRAWN BY: AR DATE: 06.17.16

REF: 162-6

PRODUCT DESCRIPTION

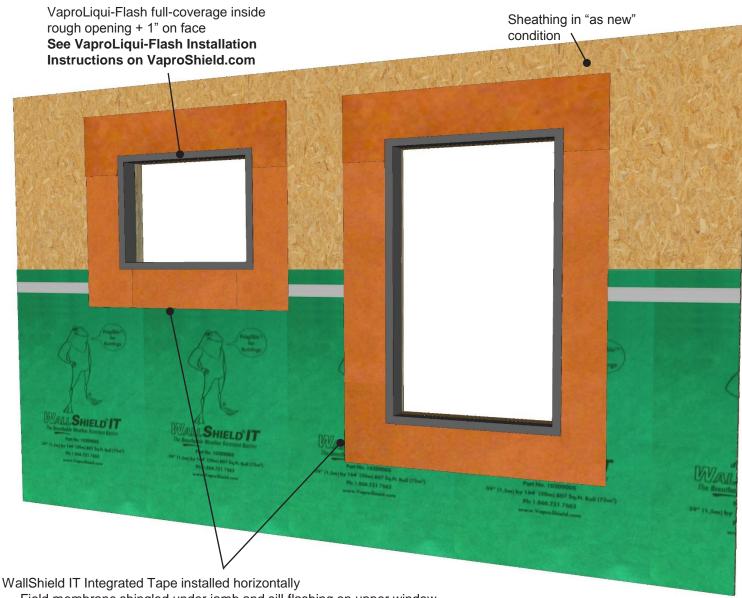
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Step 7: Commercial Window RO Flashing System



- Field membrane shingled under jamb and sill flashing on upper window
- Field membrane with R.O. section cut out shingled under jamb and sill flashing

WALLSHIELD® IT **INTEGRATED TAPE**

Step 7: Shingle field membrane under WrapFlashing sill and jamb pieces.

DATE: 06.17.16

PRODUCT DESCRIPTION

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DRAWN BY: AR



Step 8: Commercial Window RO Flashing System

VaproLiqui-Flash full-coverage inside rough opening + 1" on face

WallShield IT Integrated Tape installed horizontally

- Field membrane cut flush with edge of R.O.

Left unattached until window and head flashing are face See VaproLiqui-Flash Installation Instructions on VaproShield.com SHIEL SHIELD IT WrapFlashing properly shingled

WALLSHIELD® IT INTEGRATED TAPE

Step 8: Install field membrane horizontally, lining up integrated tape seams. Rough openings should be cut out, with VaproLiqui-Flash covered.

DRAWN BY: AR DATE: 06.17.16

REF: 162-8

PRODUCT DESCRIPTION

WallShield IT Integrated Tape is a primary, water resistive, vapor permeable, air permeable, mechanically attached sheet membrane for rain screen building enclosures.

and folded 2.75" inside of R.O.

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