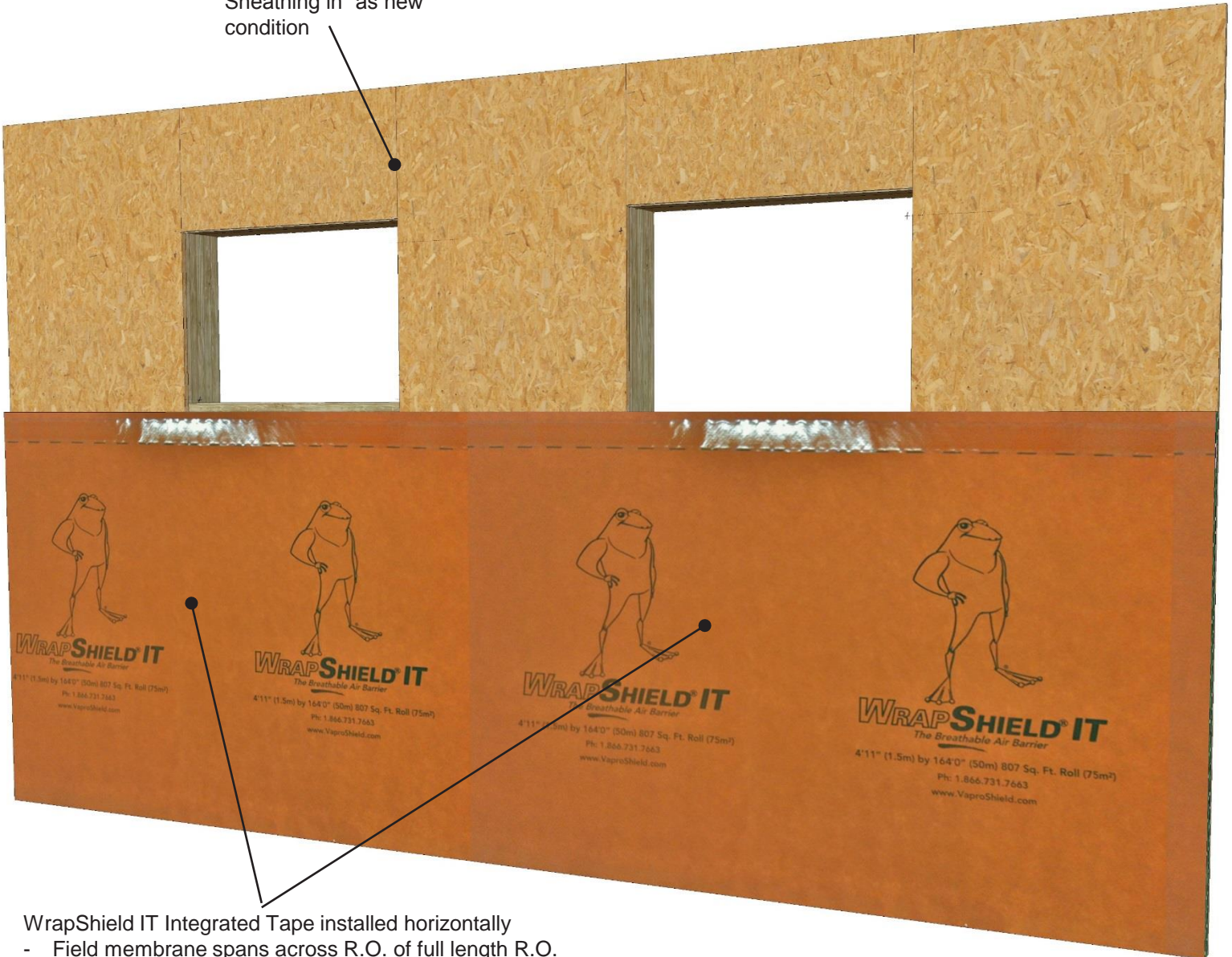


Step 1: Commercial Window RO Flashing System with WrapFlashing SA

Sheathing in "as new"
condition



WrapShield IT Integrated Tape installed horizontally
- Field membrane spans across R.O. of full length R.O.

WRAPSHIELD® IT INTEGRATED TAPE

Step 1: Install field membrane horizontally, lining up with bottom edge of VaproLiqui-Flash or spanning across rough opening

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 WrapFlashing and VaproShield field membranes as a complete system.

WrapShield IT Integrated Tape is a vapor permeable, weather resistive air barrier membrane with integrated tape at the horizontal seams.

DISCLAIMER

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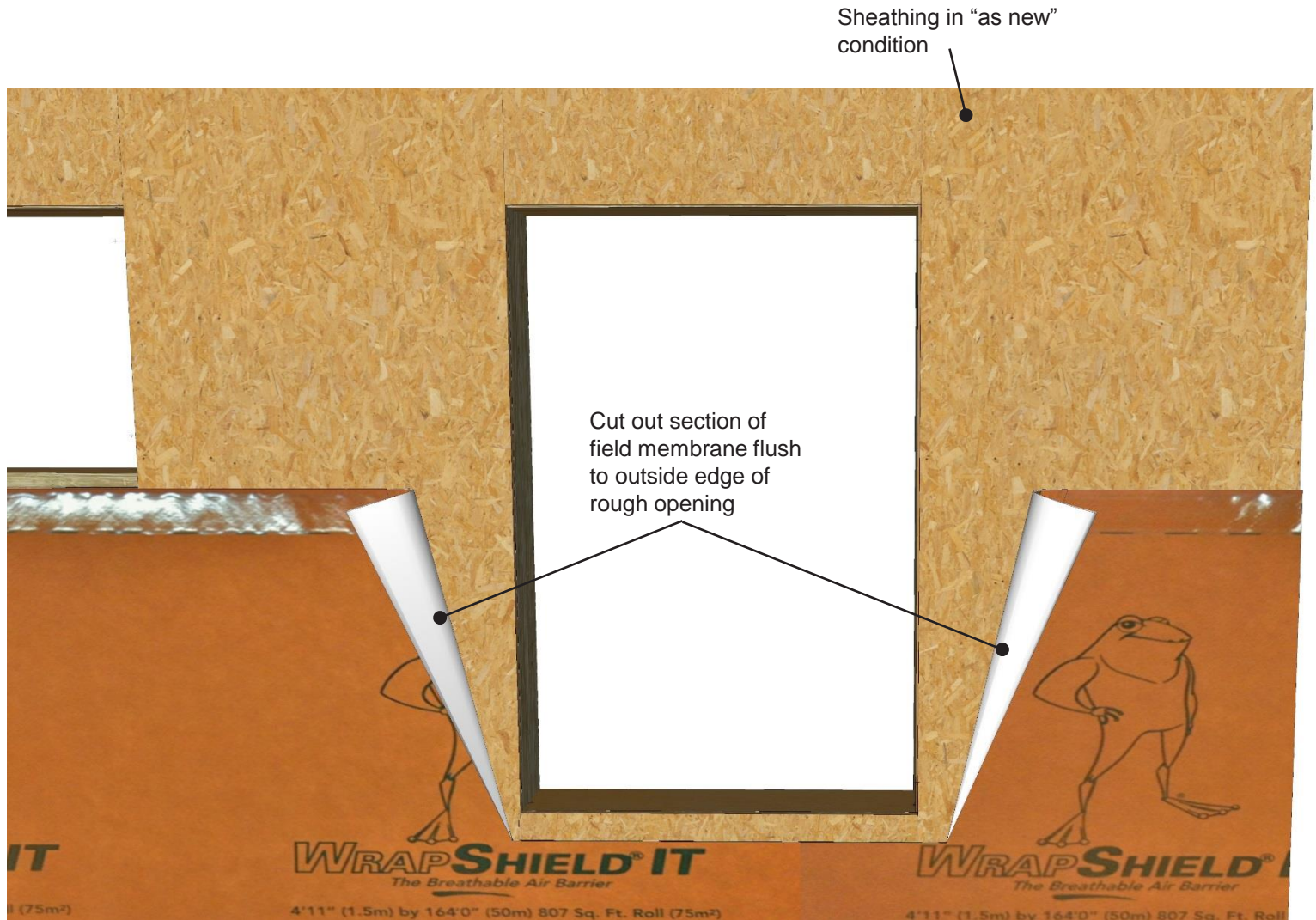
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DATE: 06.17.16

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

Step 2: Commercial Window RO Flashing System with WrapFlashing SA



WRAPSHIELD® IT **INTEGRATED TAPE**

Step 2: Cut out section of field membrane to expose covered rough opening.

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 WrapFlashing and VaproShield field membranes as a complete system.

WrapShield IT Integrated Tape is a vapor permeable, weather resistive air barrier membrane with integrated tape at the horizontal seams.

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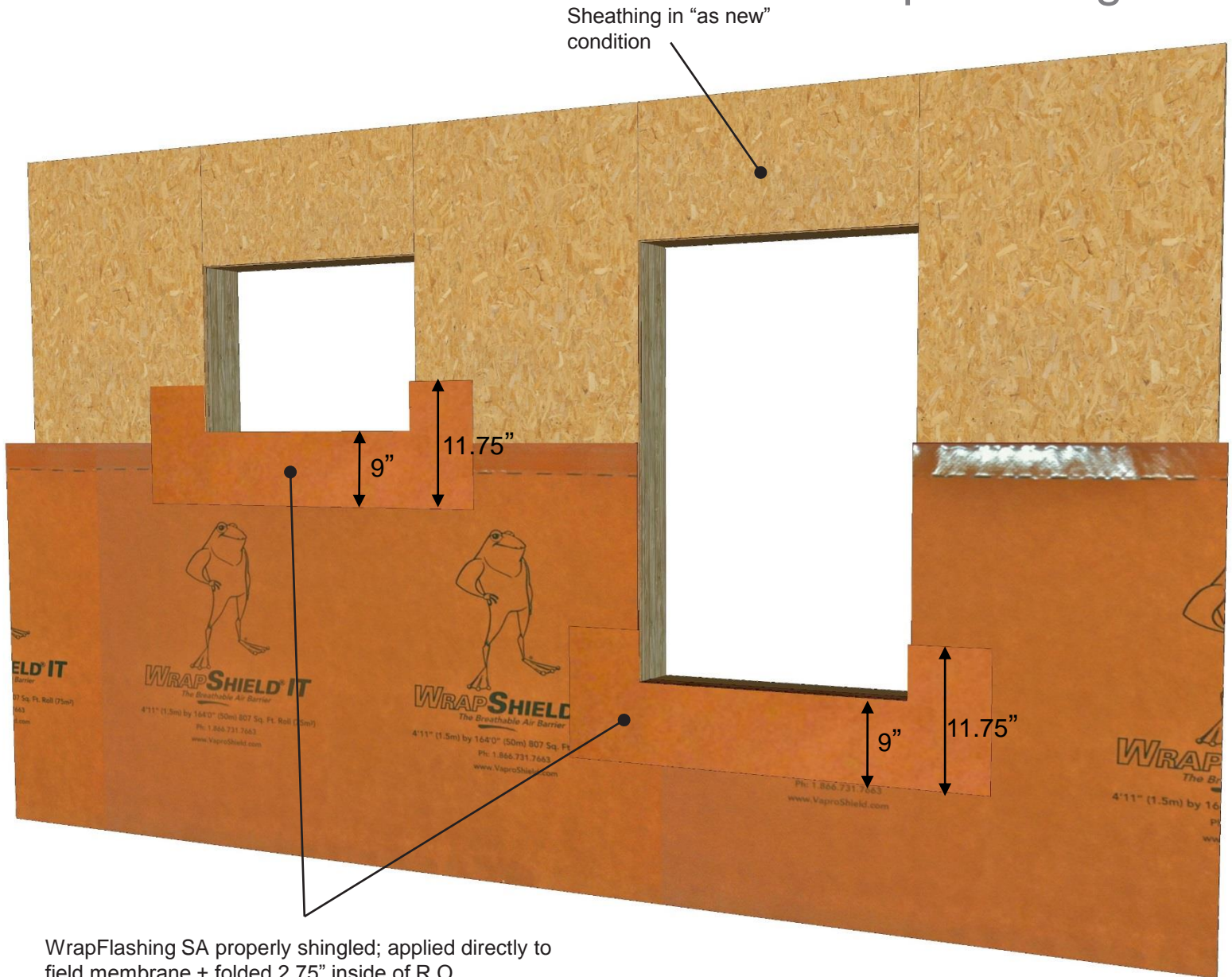
DRAWN BY: AR

DATE: 06.17.16

REF: 173-2

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

Step 3: Commercial Window RO Flashing System with WrapFlashing SA



WrapFlashing SA properly shingled; applied directly to field membrane + folded 2.75" inside of R.O.

Note: Total of 11.75" of flashing should be used:

- 9" of flashing should shingled over field membrane

WRAPSHIELD® IT INTEGRATED TAPE

Step 3: Inspect rough opening, Install WrapFlashing SA to Sill of R.O. with 2.75" folded inside R.O. and 9" left on face.

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PRODUCT DESCRIPTION

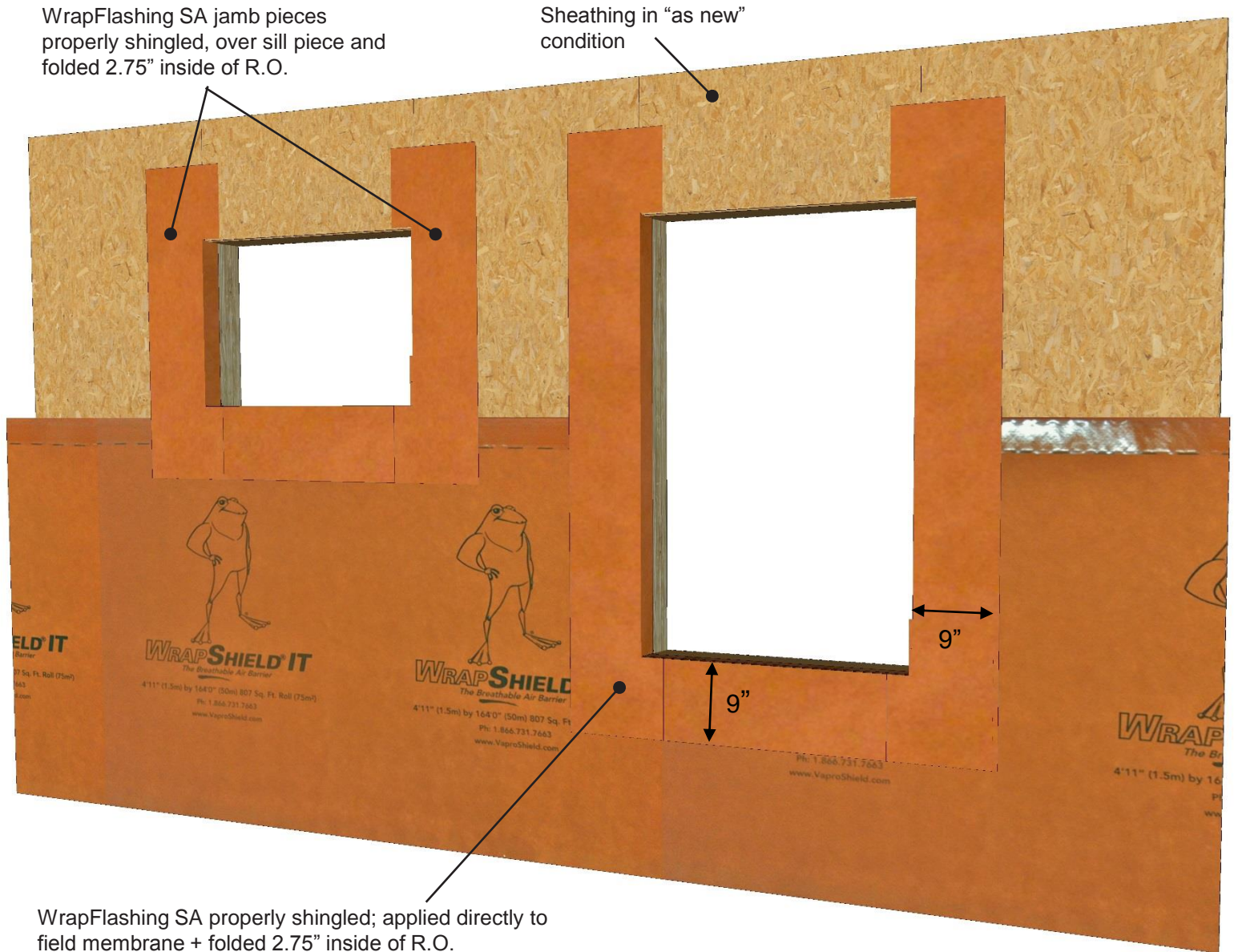
VaproLiqui-Flash is a liquid applied, vapor permeable, waterproof, air barrier flashing system component for window and door rough openings. VaproLiquiFlash is designed to work with WrapFlashing and VaproShield field membranes as a complete system.

WrapShield IT Integrated Tape is a vapor permeable, weather resistive air barrier membrane with integrated tape at the horizontal seams.

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Step 4: Commercial Window RO Flashing System with WrapFlashing SA



WrapFlashing SA properly shingled; applied directly to field membrane + folded 2.75" inside of R.O.

Note: Total of 11.75" of flashing should be used:

- 9" of flashing should be shingled over field membrane

WRAPSHIELD® IT **INTEGRATED TAPE**

Step 4: Install WrapFlashing SA to Jambes of R.O. with 2.75" folded inside R.O. and 9" left on face, shingled over Sill piece.

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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 WrapFlashing and VaproShield field membranes as a complete system.

WrapShield IT Integrated Tape is a vapor permeable, weather resistive air barrier membrane with integrated tape at the horizontal seams.

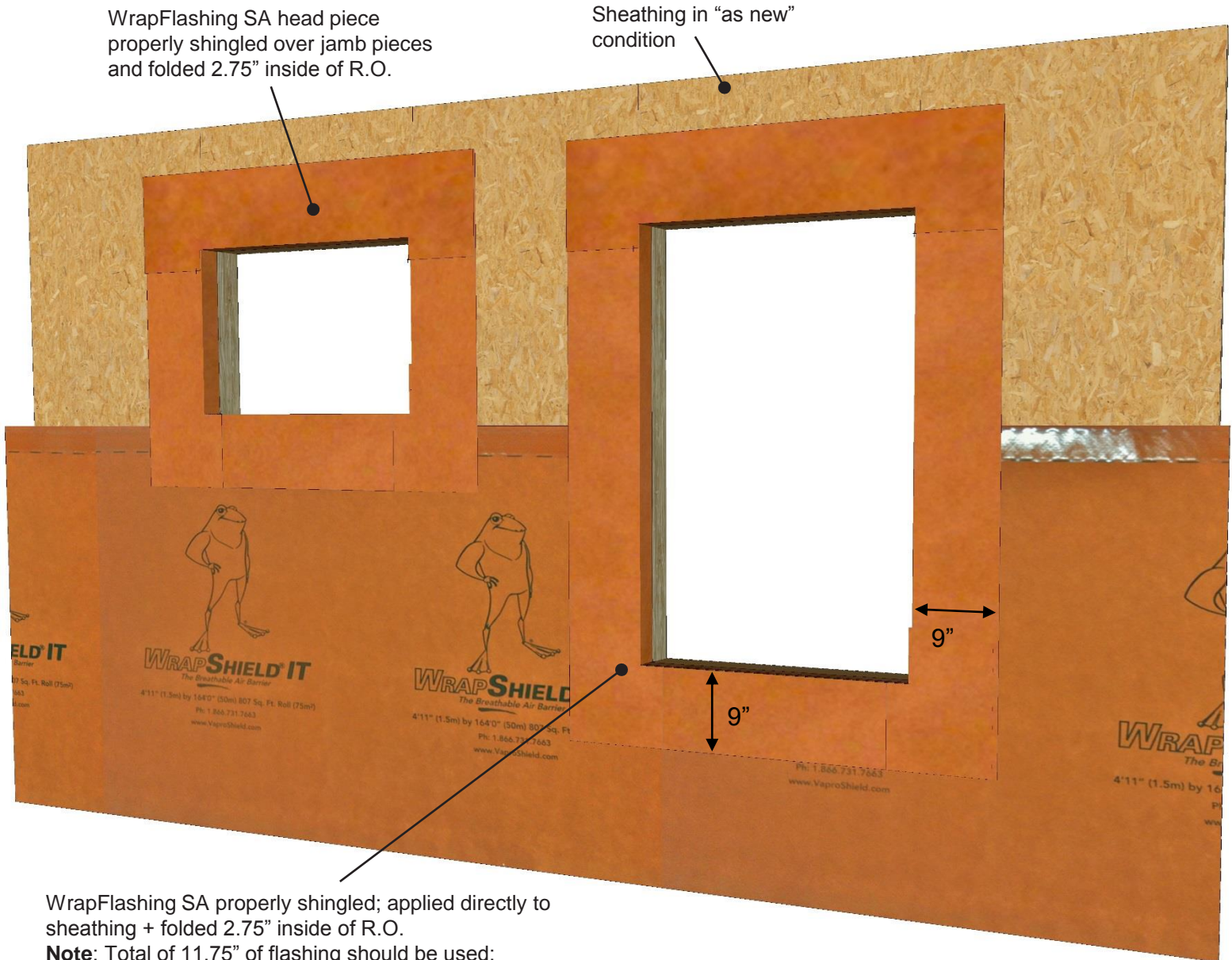
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Always check www.VaproShield.com for the latest details and installation instructions

Step 5: Commercial Window RO Flashing System with WrapFlashing SA



WrapFlashing SA properly shingled; applied directly to sheathing + folded 2.75" inside of R.O.

Note: Total of 11.75" of flashing should be used:

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

WRAPSHIELD® IT INTEGRATED TAPE

Step 5: Install WrapFlashing SA to Head of R.O. with 2.75" folded inside R.O. and 9" left on face, shingled over Jamb pieces.

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PRODUCT DESCRIPTION

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WrapShield IT Integrated Tape is a vapor permeable, weather resistive air barrier membrane with integrated tape at the horizontal seams.

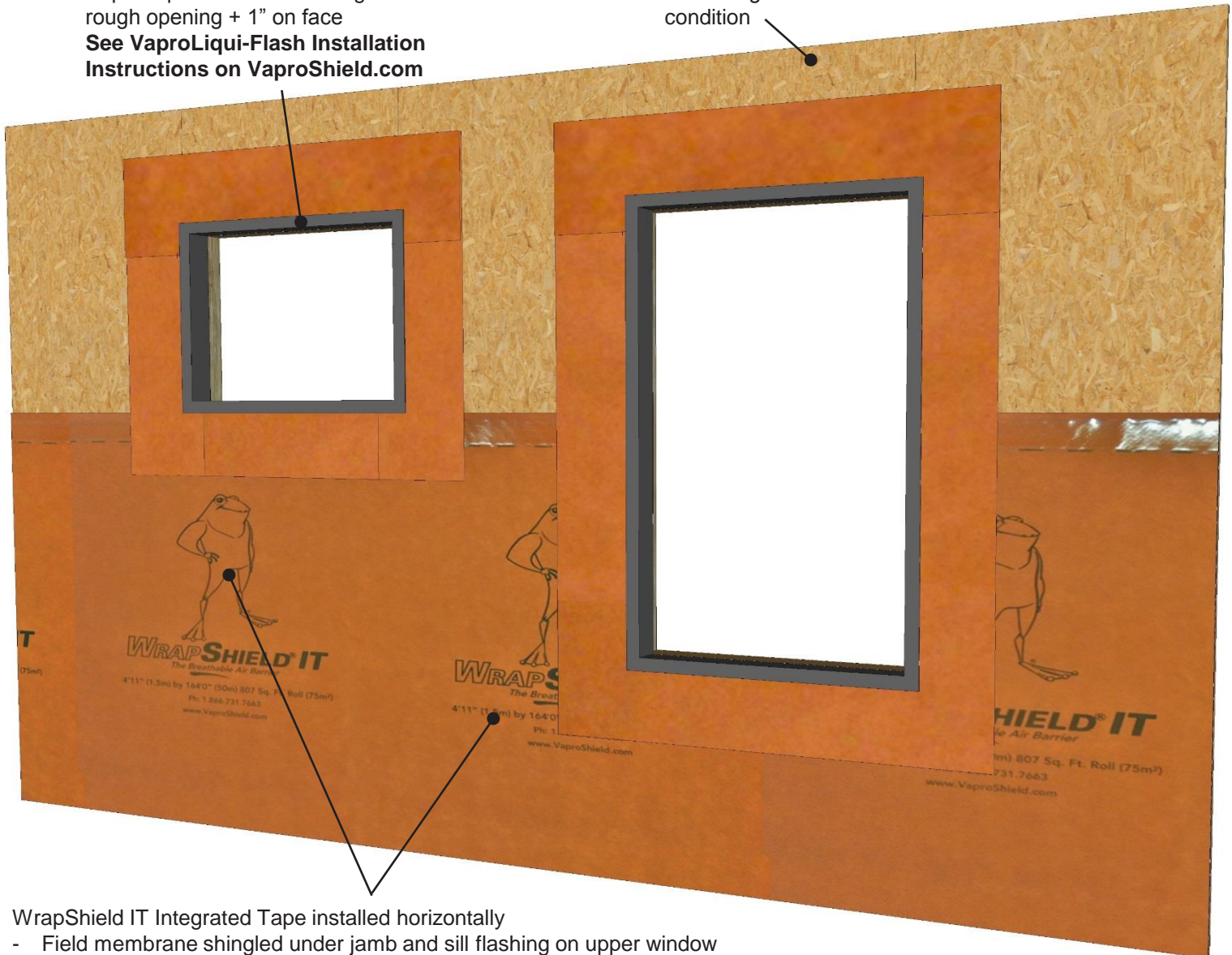
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Step 6: Commercial Window RO Flashing System with WrapFlashing SA

VaproLiqui-Flash full-coverage inside
rough opening + 1" on face
**See VaproLiqui-Flash Installation
Instructions on VaproShield.com**

Sheathing in "as new"
condition



WrapShield IT Integrated Tape installed horizontally

- 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**

WRAPSHIELD® IT **INTEGRATED TAPE**

Step 6: Apply VaproLiqui-Flash
complete coverage inside rough
opening + 1" on face.

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 WrapFlashing and VaproShield field membranes as a complete system.

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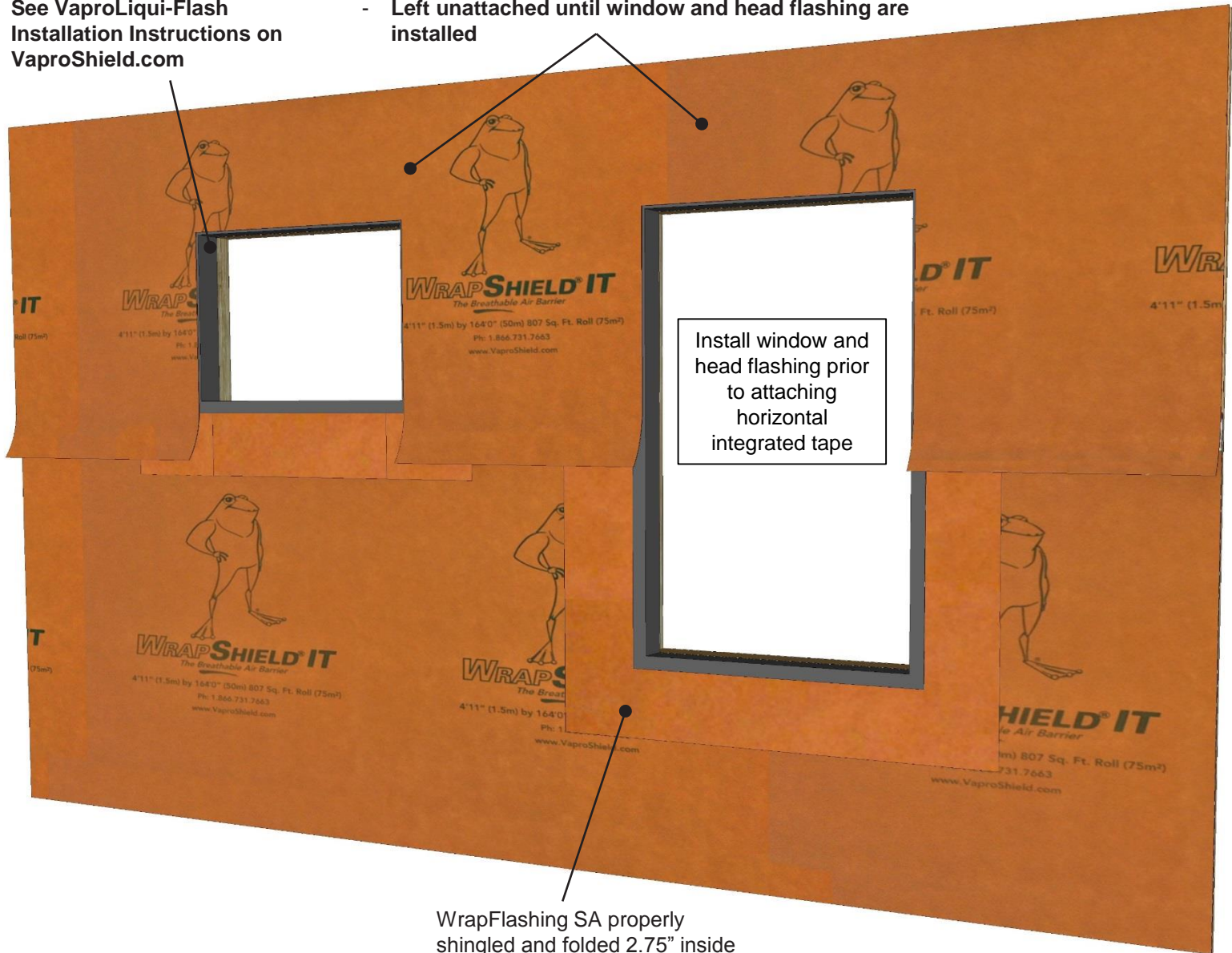
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Always check www.VaproShield.com for the latest details and installation instructions

Step 7: Commercial Window RO Flashing System with WrapFlashing SA

VaproLiqui-Flash full-coverage
inside rough opening + 1" on face
**See VaproLiqui-Flash
Installation Instructions on
VaproShield.com**

- WrapShield IT Integrated Tape installed horizontally
- Field membrane cut flush with edge of R.O.
 - **Left unattached until window and head flashing are installed**



WRAPSHIELD® IT INTEGRATED TAPE

Step 7: Install field membrane horizontally, lining up integrated tape seams. Rough openings should be cut out, with VaproLiqui-Flash covered.

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 WrapFlashing and VaproShield field membranes as a complete system.

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DATE: 06.17.16

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