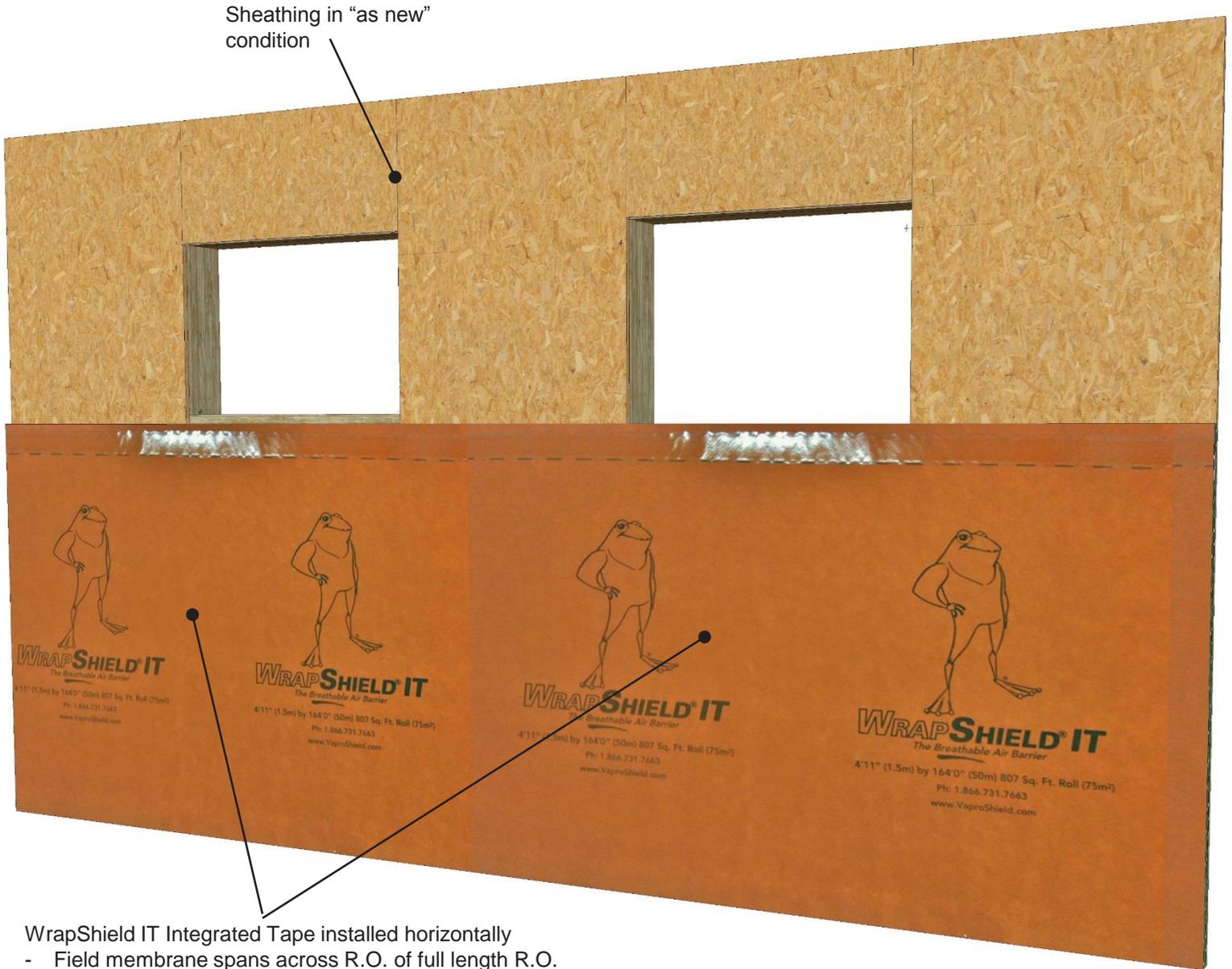


Step 1: Commercial Window RO Flashing System with WrapFlashing SA



WRAPSHIELD[®] IT INTEGRATED TAPE

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

DRAWN BY: AR

DATE: 06.17.16

PRODUCT DESCRIPTION

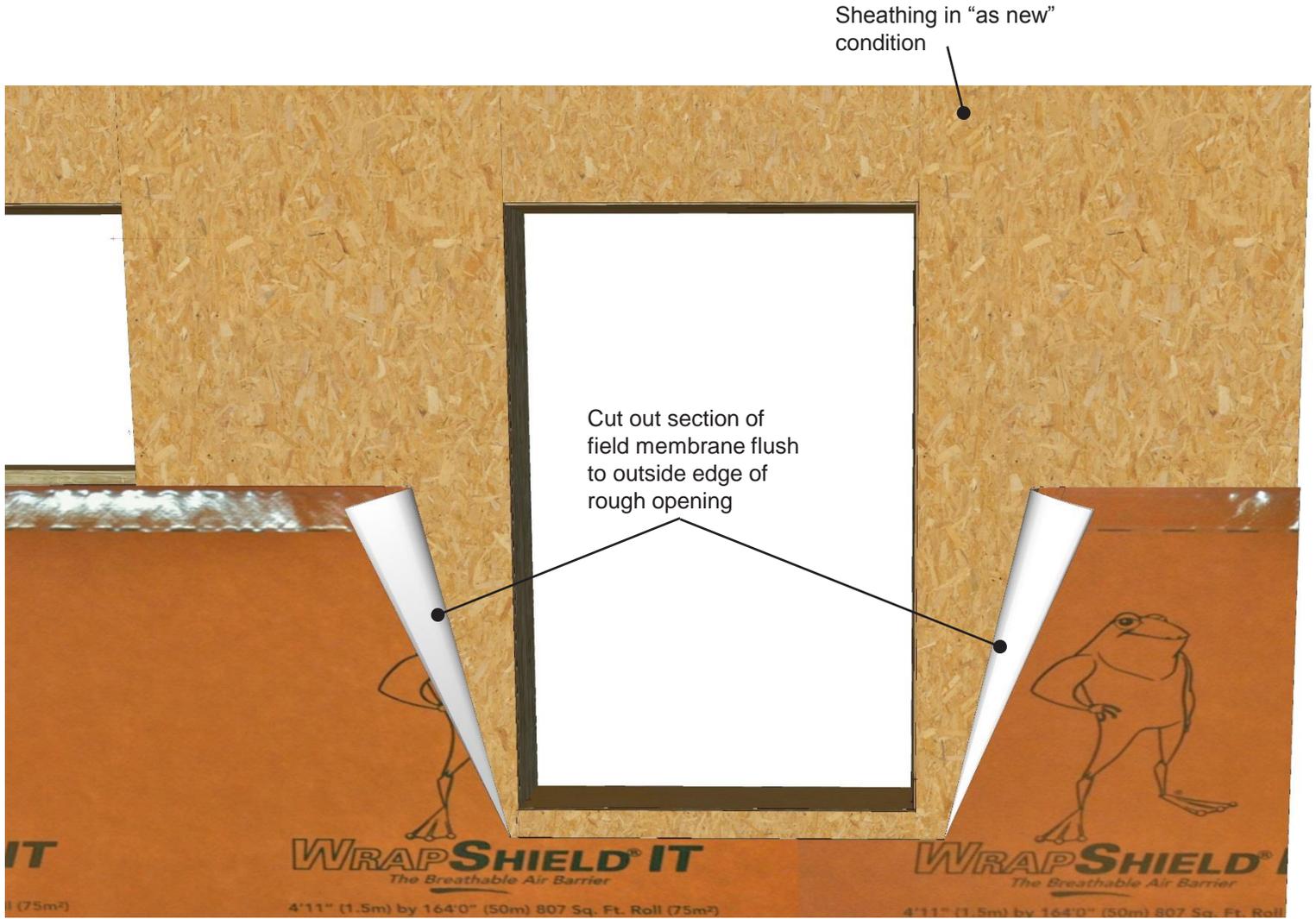
VaproLiqui-Flash is a liquid applied, vapor permeable, waterproof, air barrier flashing system component for window and door rough openings. VaproLiquiFlash is designed to work with WrapFlashing and VaproShield field membranes as a complete system.

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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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.

DRAWN BY: AR

DATE: 06.17.16

PRODUCT DESCRIPTION

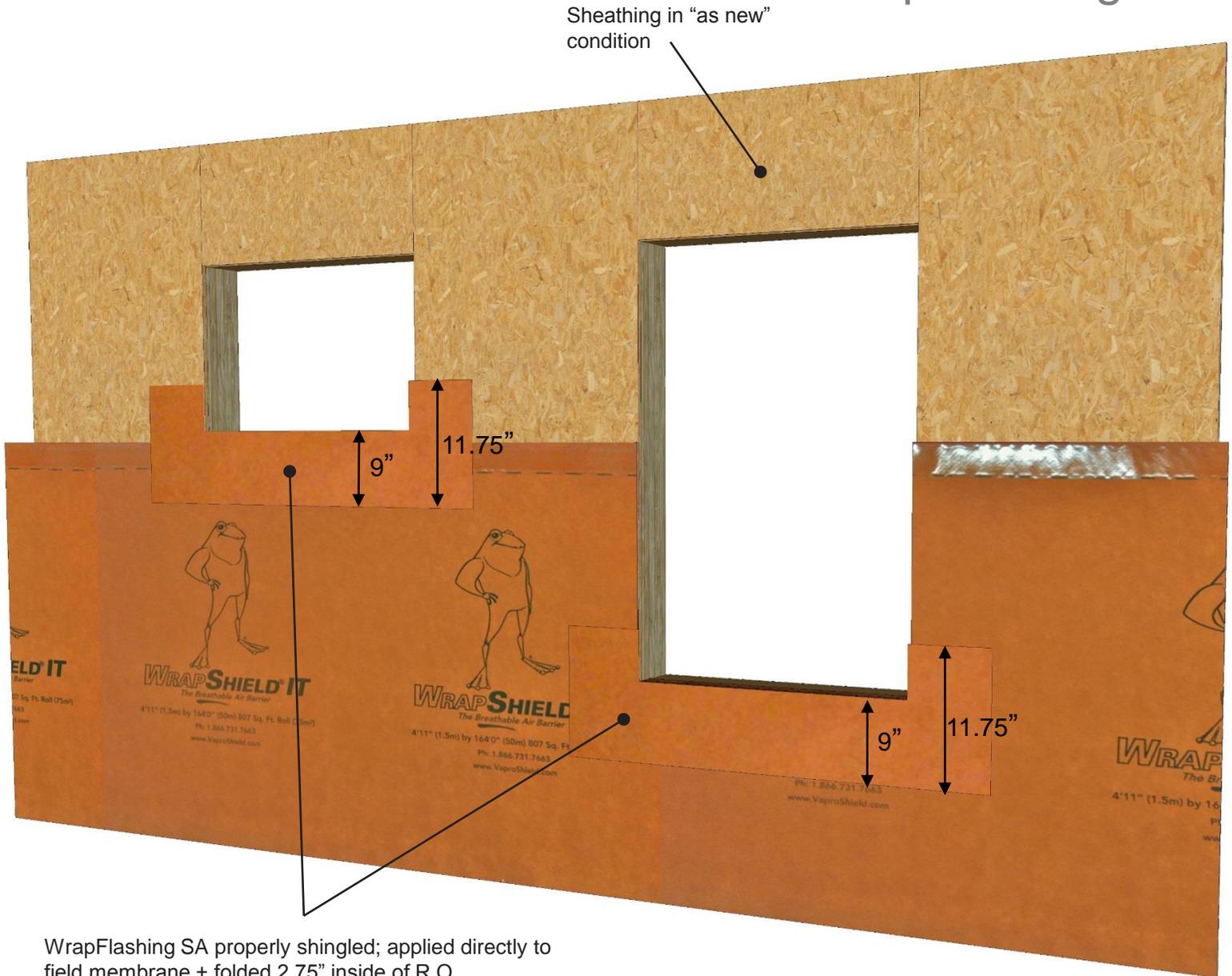
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Step 3: Commercial Window RO Flashing System with WrapFlashing SA



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

WRAP SHIELD[®] 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.

DRAWN BY: AR

DATE: 06.17.16

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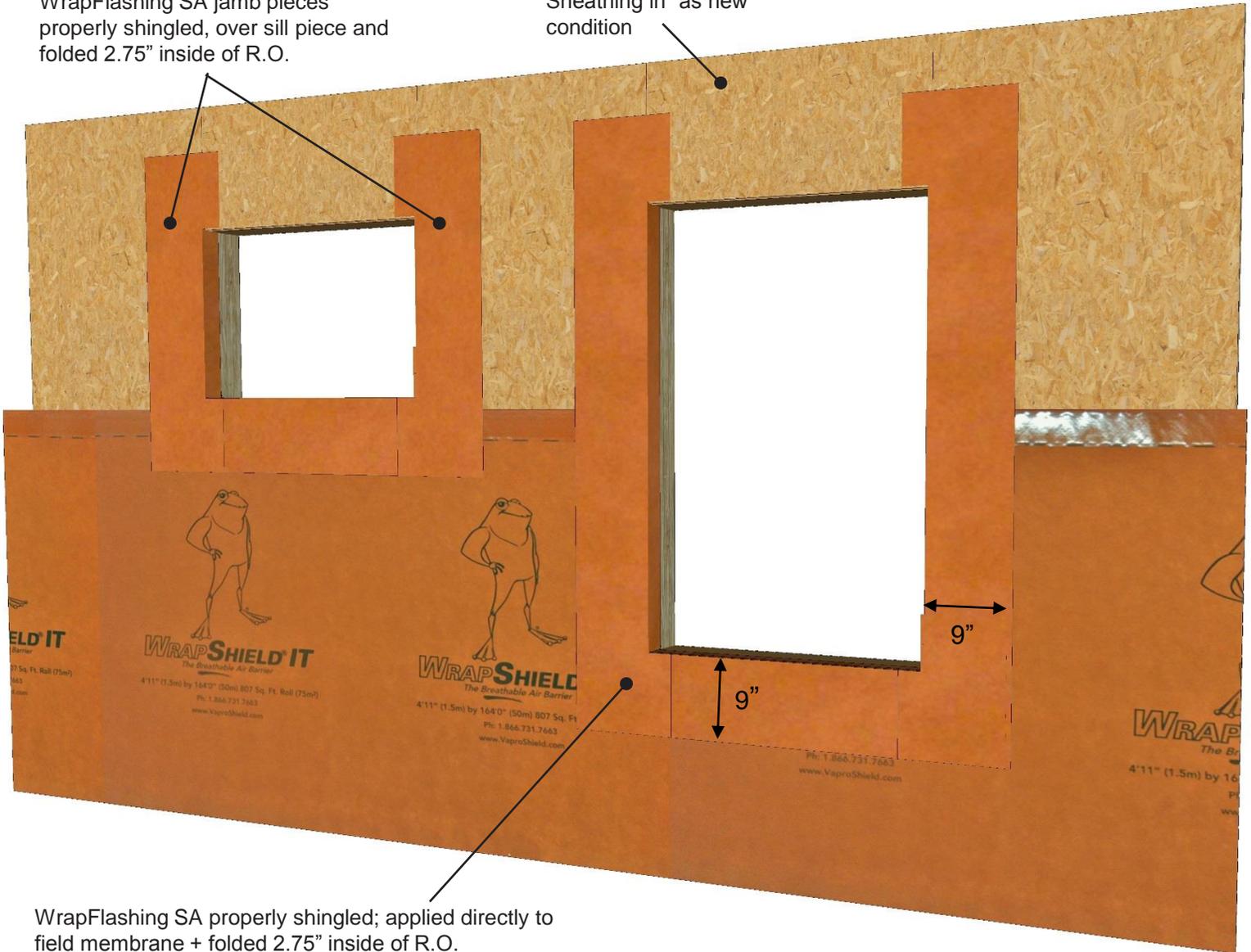
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Step 4: Commercial Window RO Flashing System with WrapFlashing SA

WrapFlashing SA jamb pieces properly shingled, over sill piece and folded 2.75" inside of R.O.

Sheathing in "as new" condition



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.

DRAWN BY: AR

DATE: 06.17.16

PRODUCT DESCRIPTION

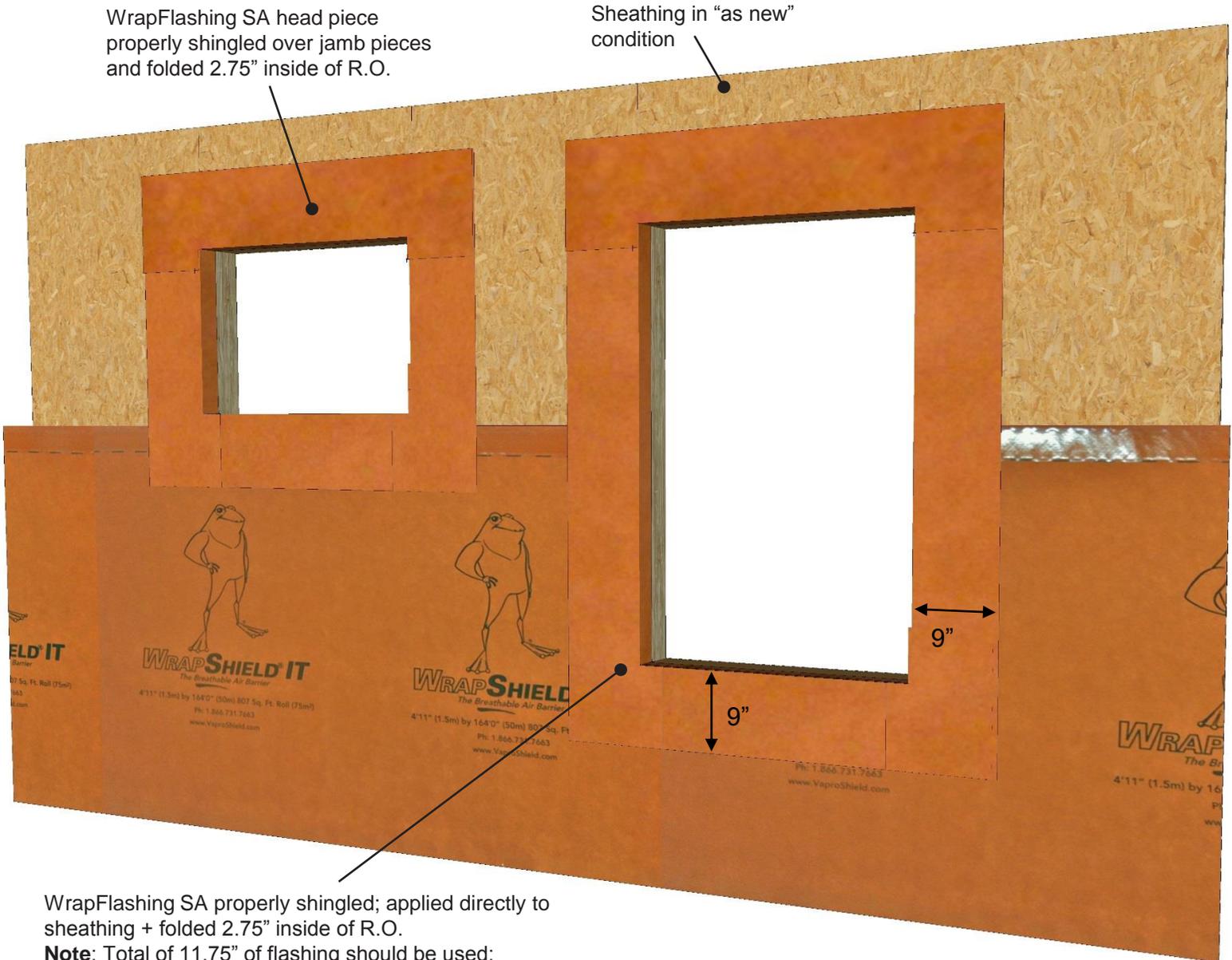
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Step 5: Commercial Window RO Flashing System with WrapFlashing SA



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.

DRAWN BY: AR

DATE: 06.17.16

PRODUCT DESCRIPTION

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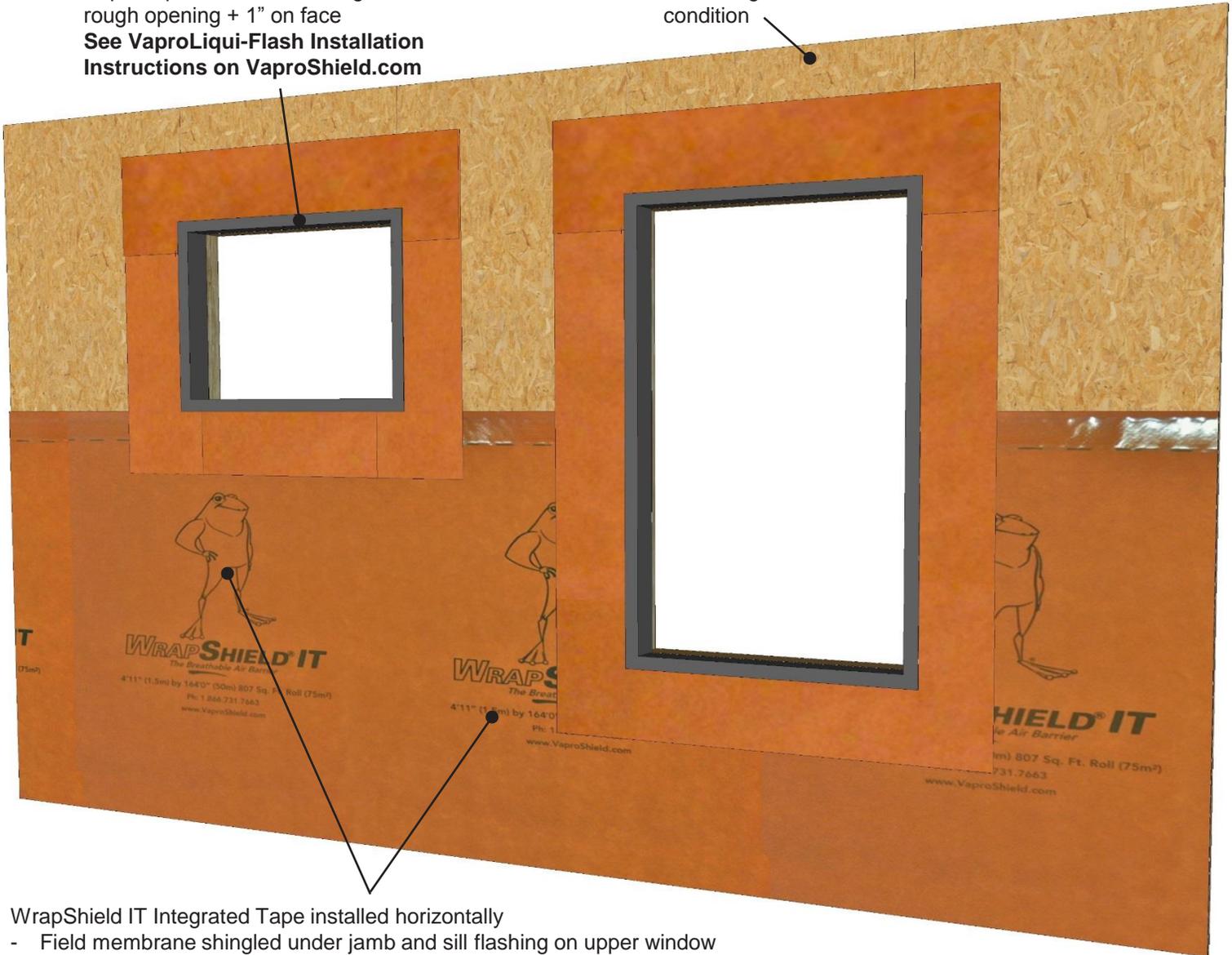
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Step 6: Commercial Window RO Flashing System with WrapFlashing SA

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.

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DRAWN BY: AR

DATE: 06.17.16

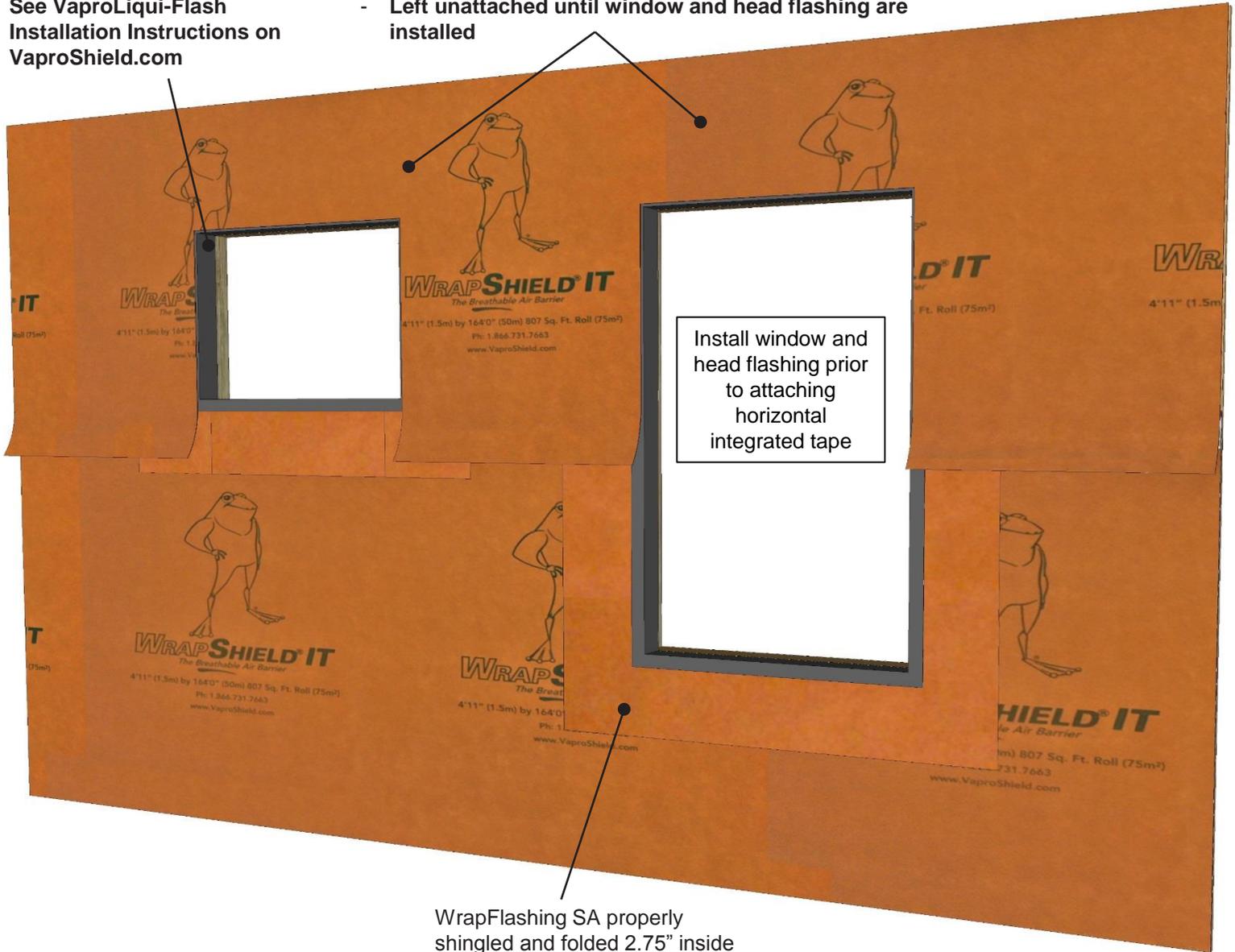
REF: 173-6

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**



WrapFlashing SA properly shingled and folded 2.75" inside of R.O.

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.

DRAWN BY: AR

DATE: 06.17.16

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