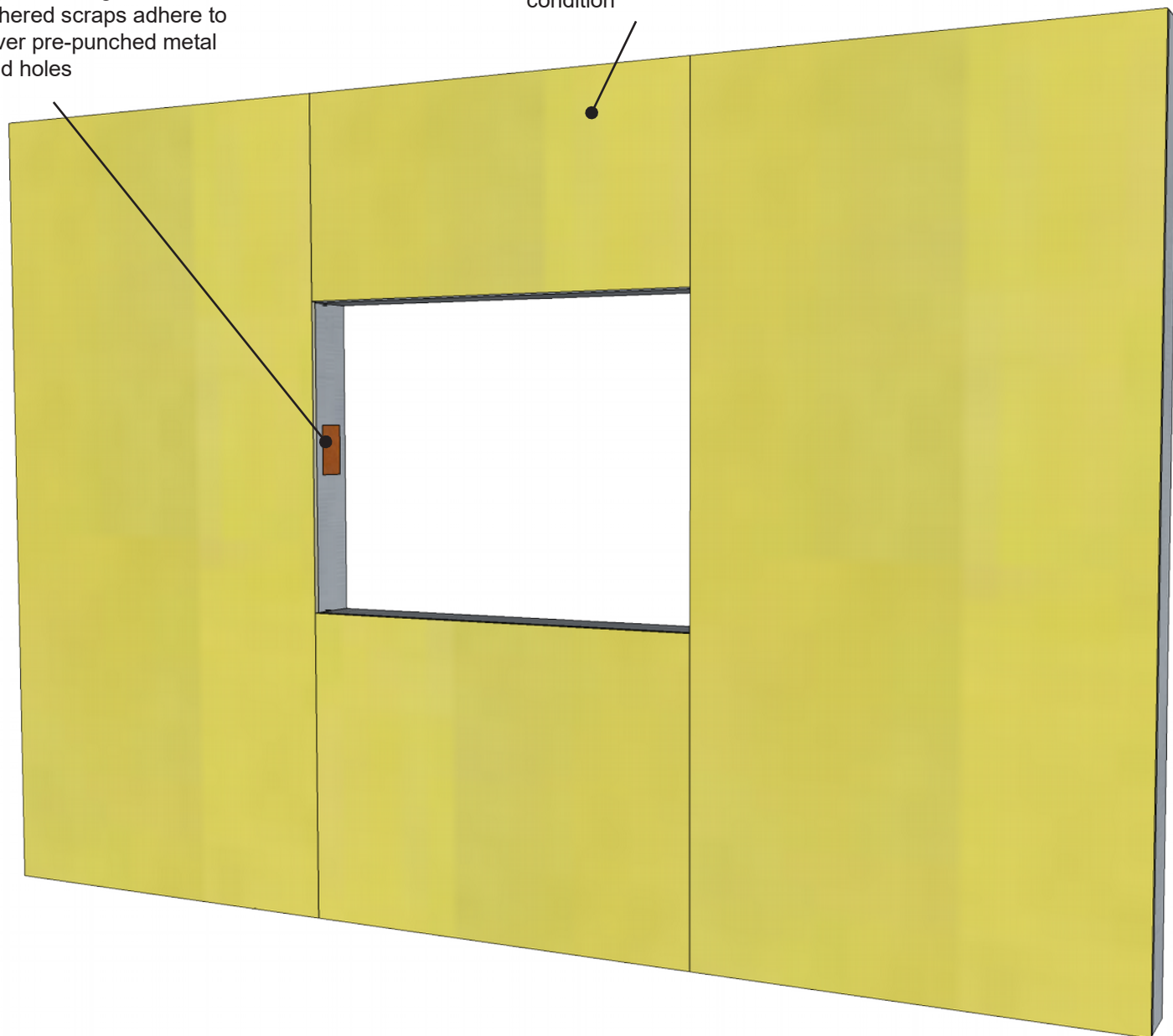


Step 1: Nail Flange Window RO Flashing System

VaproFlashing SA Self-Adhered scraps adhere to cover pre-punched metal stud holes

Sheathing in "as new" condition



VAPROLIQUI-FLASH™

Step 1: Inspect rough opening,
patch pre-punched holes with
VaproFlashing SA

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: AR

DATE: 06.23.16

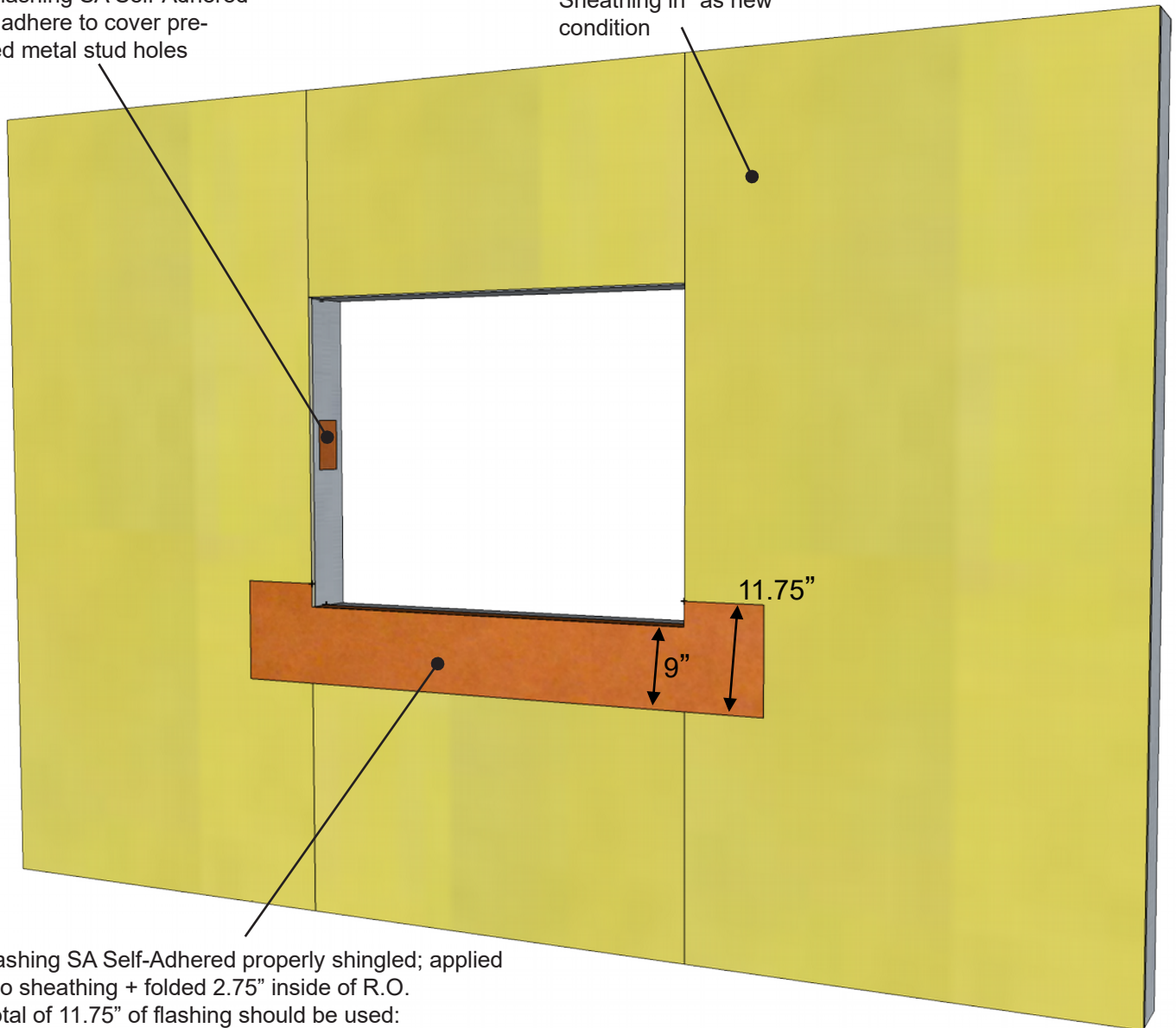
REF: 128 A-1

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

Step 2: Nail Flange Window RO Flashing System

VaproFlashing SA Self-Adhered scraps adhere to cover pre-punched metal stud holes

Sheathing in "as new" condition



VaproFlashing SA Self-Adhered 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
- 6" of release film from the bottom of the flashing to be left attached for shingling over membrane.

VAPROLIQUI-FLASH™

Step 2: Install VaproFlashing SA into sill with 2.75" folded into R.O. 9" left on face, with bottom 6" of release film to remain attached.

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: AR

DATE: 06.23.16

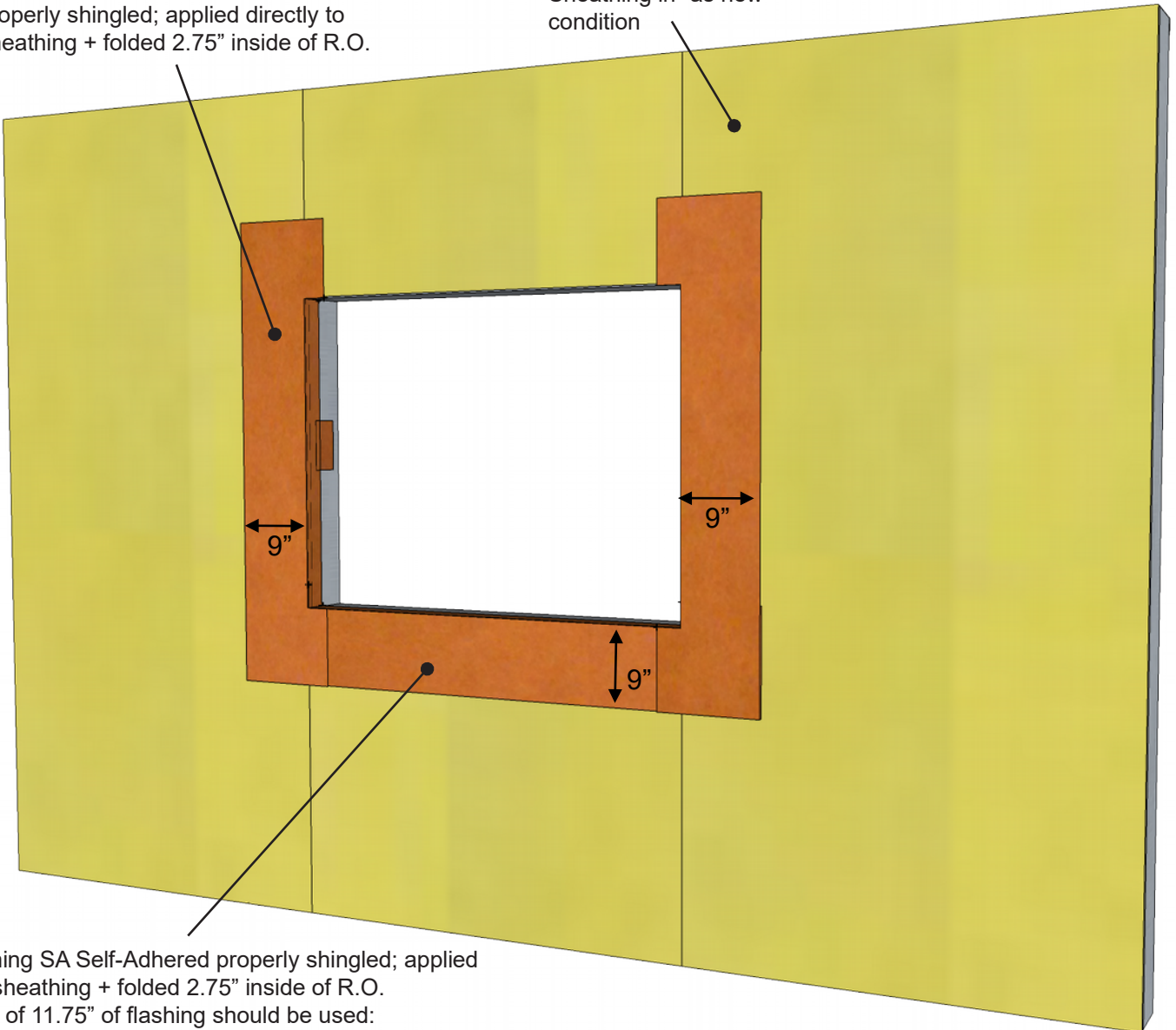
REF: 128 A-2

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

Step 3: Nail Flange Window RO Flashing System

VaproFlashing SA Self-Adhered properly shingled; applied directly to sheathing + folded 2.75" inside of R.O.

Sheathing in "as new" condition



VaproFlashing SA Self-Adhered 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
- 6" of release film from the bottom of the flashing to be left attached for shingling over membrane.

VAPROLIQUI-FLASH™

Step 3: Install jamb pieces with 2.75" folded into R.O. 9" to be left 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 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: AR

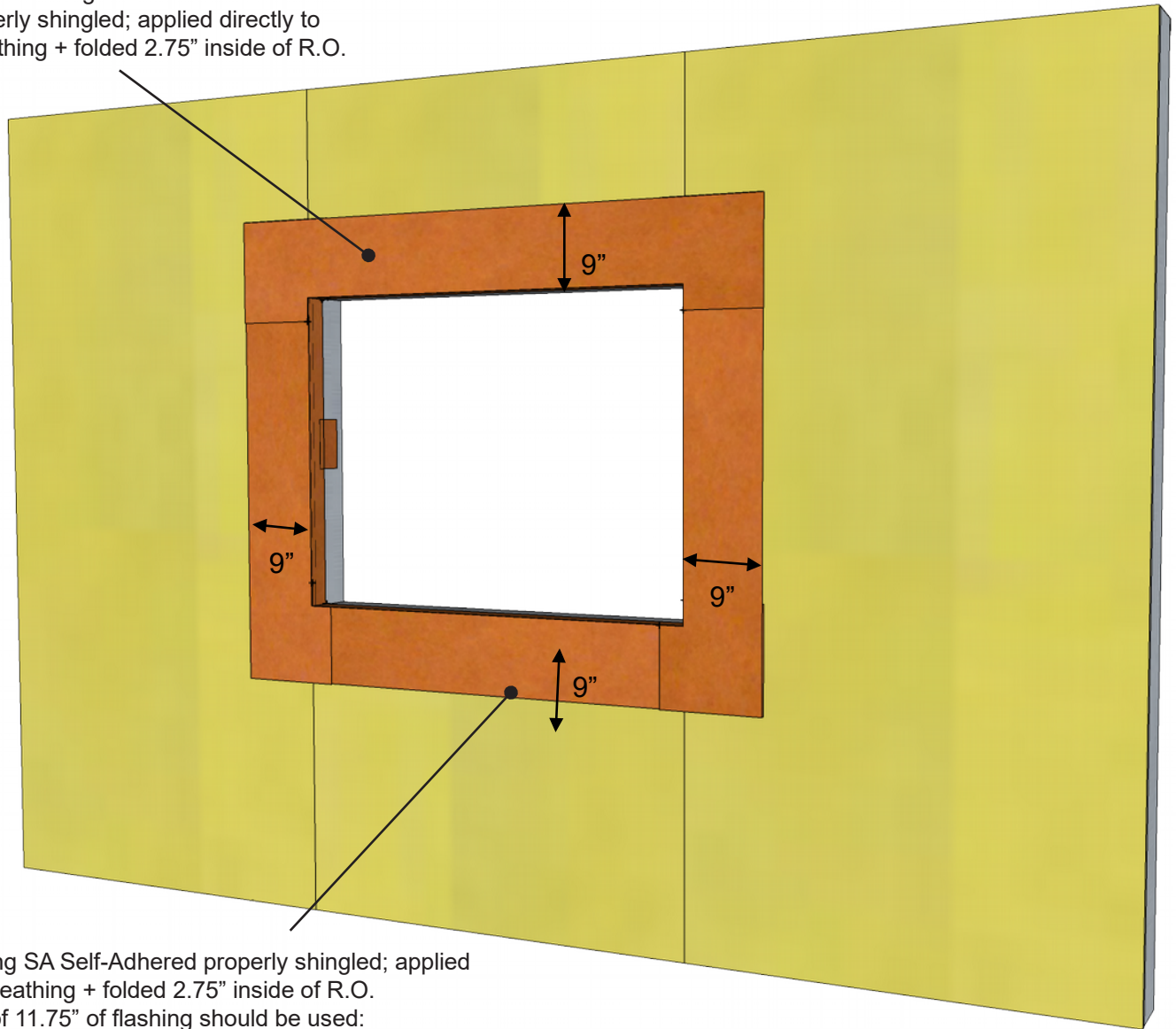
DATE: 06.23.16

REF: 128 A-3

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

Step 4: Nail Flange Window RO Flashing System

VaproFlashing SA Self-Adhered properly shingled; applied directly to sheathing + folded 2.75" inside of R.O.



VaproFlashing SA Self-Adhered 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
- 6" of release film from the bottom of the flashing to be left attached for shingling over membrane.

VAPROLIQUI-FLASH™

Step 4: Install head piece with 2.75" folded into R.O. 9" to be left 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 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.

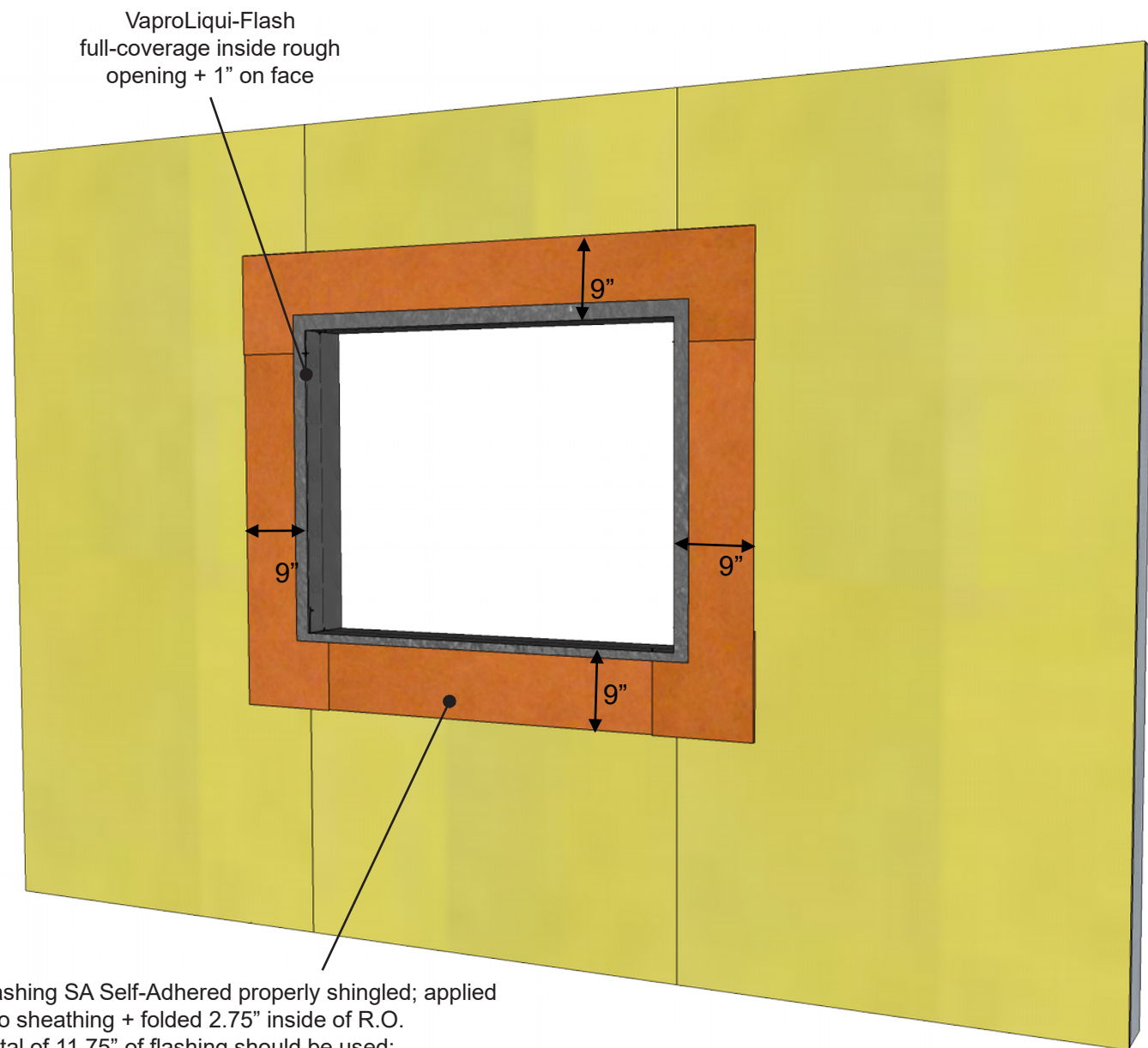
DRAWN BY: AR

DATE: 06.23.16

REF: 128 A-4

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

Step 5: Nail Flange Window RO Flashing System



VaproFlashing SA Self-Adhered 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
- 6" of release film from the bottom of the flashing to be left attached for shingling over membrane.

VAPROLIQUI-FLASH™

Step 5: Apply VaproLiqui-Flash to inside of R.O. (full coverage) and 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 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: AR

DATE: 06.23.16

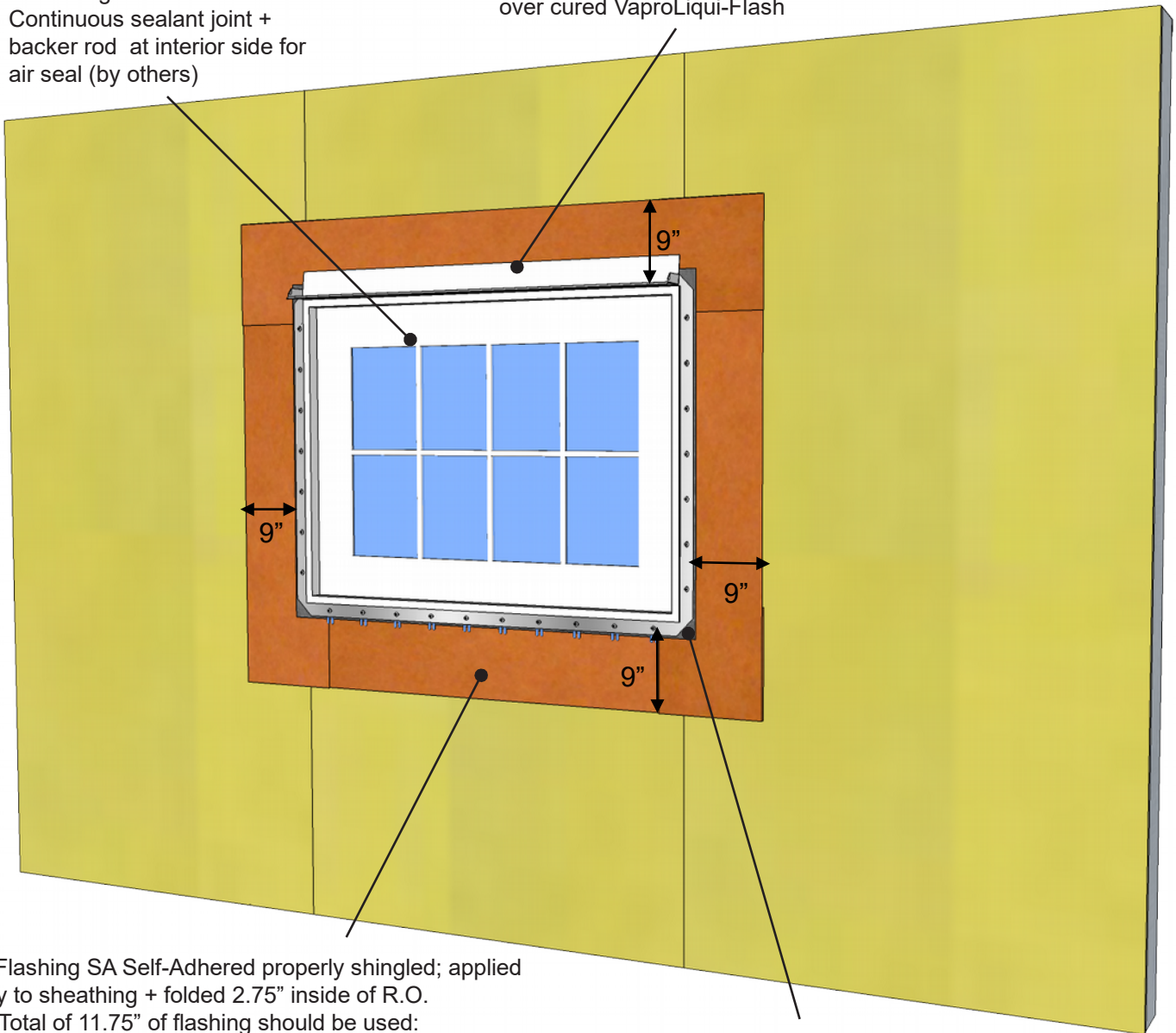
REF: 128 A-5

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

Step 6: Nail Flange Window RO Flashing System

Nail Flange Window w/
Continuous sealant joint +
backer rod at interior side for
air seal (by others)

Head flashing (by others
over cured VaproLiqui-Flash)



VaproFlashing SA Self-Adhered 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
- 6" of release film from the bottom of the flashing to be left attached for shingling over membrane.

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

VAPROLIQUI-FLASH™

Step 6: Install nail flange window
w/ perimeter sealant joint and
backer rod (by others)

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: AR

DATE: 06.23.16

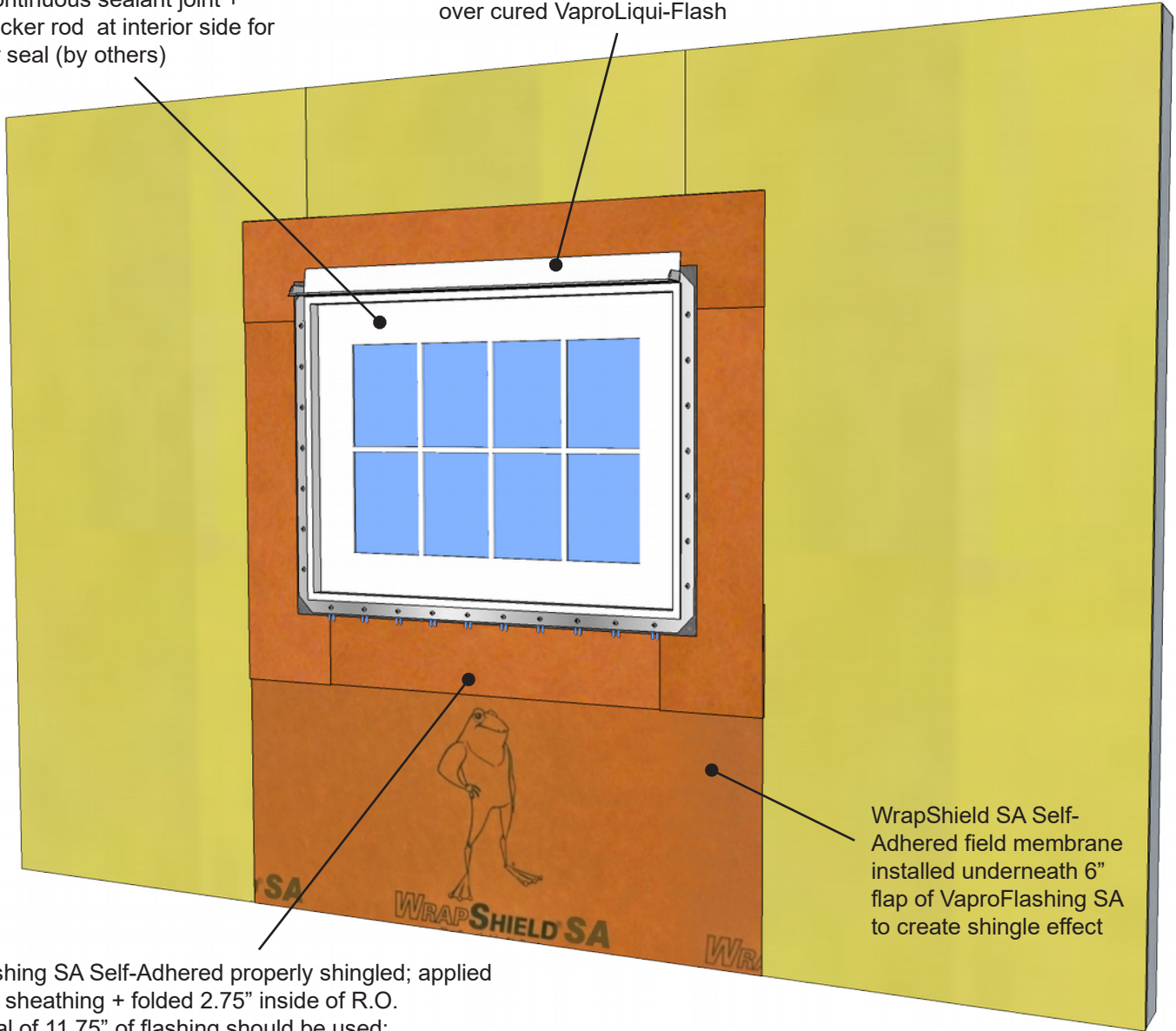
REF: 128 A-6

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

Step 7: Nail Flange Window RO Flashing System

Nail Flange Window w/
Continuous sealant joint +
backer rod at interior side for
air seal (by others)

Head flashing (by others
over cured VaproLiqui-Flash)



VaproFlashing SA Self-Adhered 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
- Remove release film from flashing and adhere bottom 6" to field membrane.

VAPROLIQUI-FLASH™

Step 7: Install metal head flashing (by others) over cured VaproLiqui-Flash and install field membrane, shingled underneath window flashing

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: AR

DATE: 06.23.16

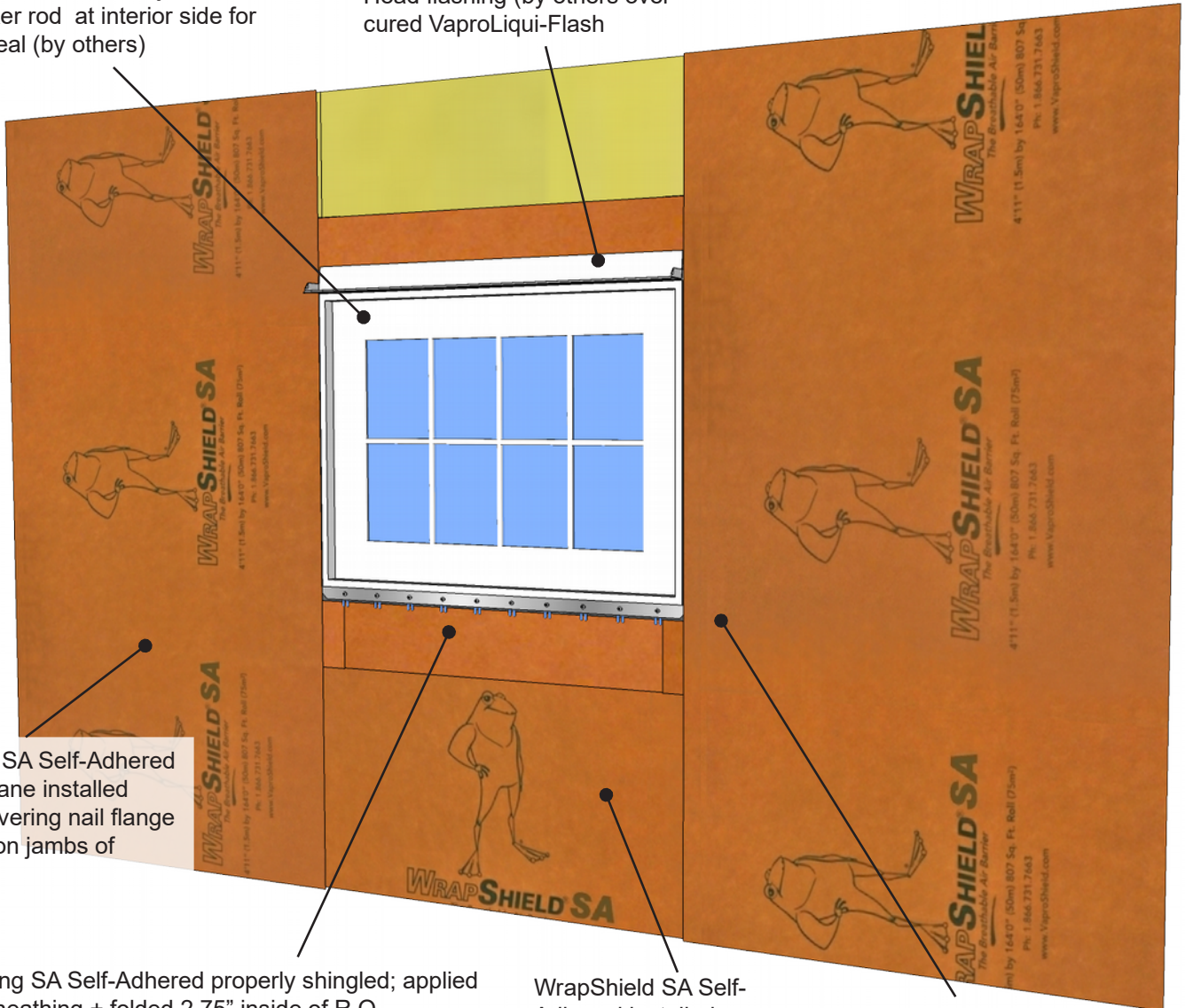
REF: 128 A-8

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

Step 8: Nail Flange Window RO Flashing System

Nail Flange Window w/
Continuous sealant joint +
backer rod at interior side for
air seal (by others)

Head flashing (by others over
cured VaproLiqui-Flash)



WrapShield SA Self-Adhered
field membrane installed
vertically covering nail flange
completely on jambs of
window.

VaproFlashing SA Self-Adhered 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
- Remove release film from flashing and adhere bottom 6" to field membrane.

WrapShield SA Self-
Adhered installed
underneath 6" flap of
VaproFlashing SA to
create shingle effect

WrapShield SA Self-Adhered
field membrane installed
vertically covering nail flange
completely on jambs of window.

VAPROLIQUI-FLASH™

Step 8: Install field membrane
vertically to sheathing, maintaining
3" minimum overlap with R.O.
flashing

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.

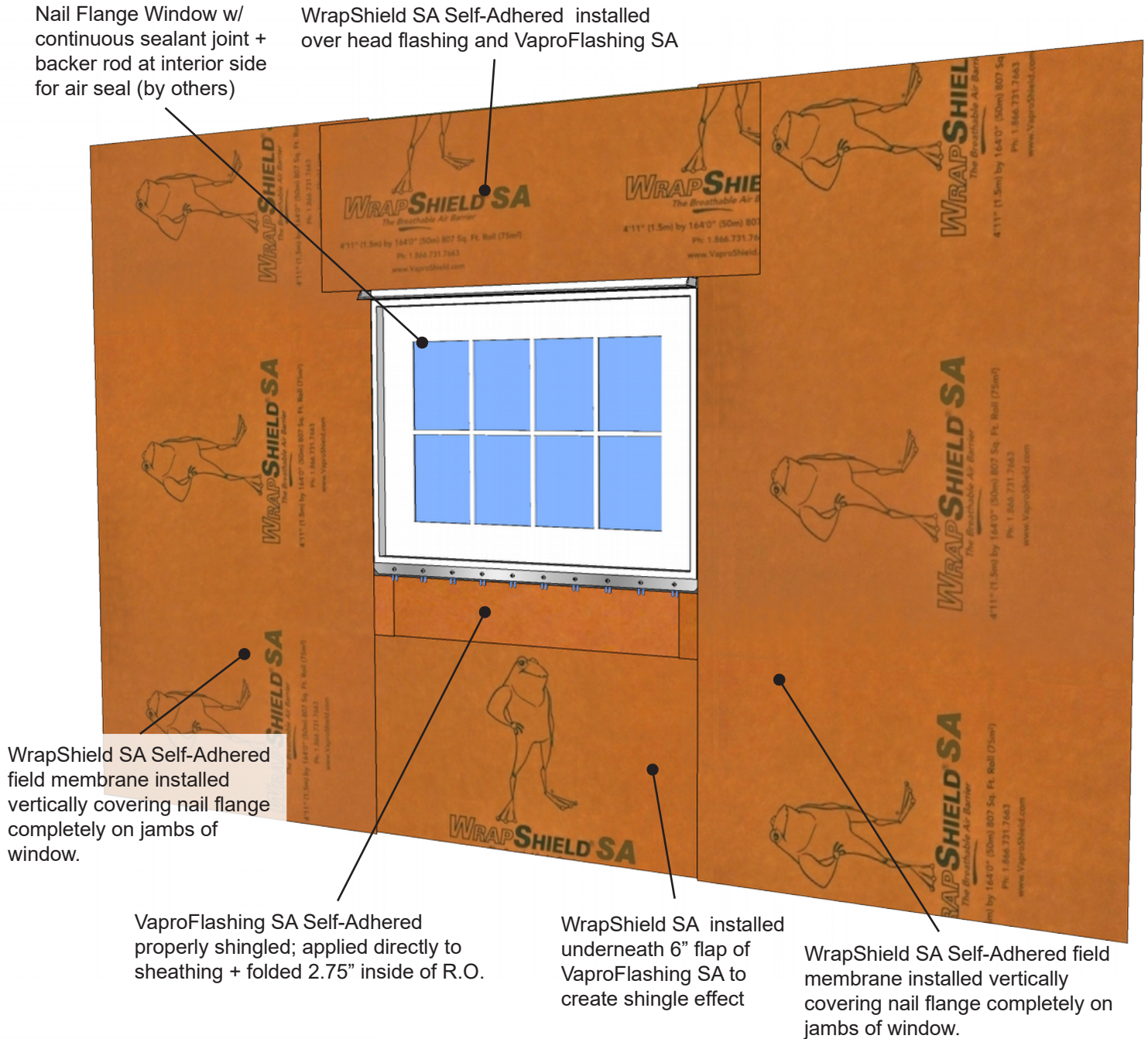
DRAWN BY: AR

DATE: 06.23.16

REF: 128 A-9

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

Step 9: Nail Flange Window RO Flashing System



VAPROLIQUI-FLASH™

Step 9: Install field membrane over metal head flashing, maintaining 3" minimum overlap to adjacent field membrane.

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: AR

DATE: 06.23.16

REF: 128 A-10

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