

# Step 1: Rough Opening Flashing System Commercial Window

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

Sheathing in "as new" condition

Note: Interior sealant joint required around entire perimeter of window for proper air barrier continuity and water holdout

## VAPROLIQUI-FLASH™

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

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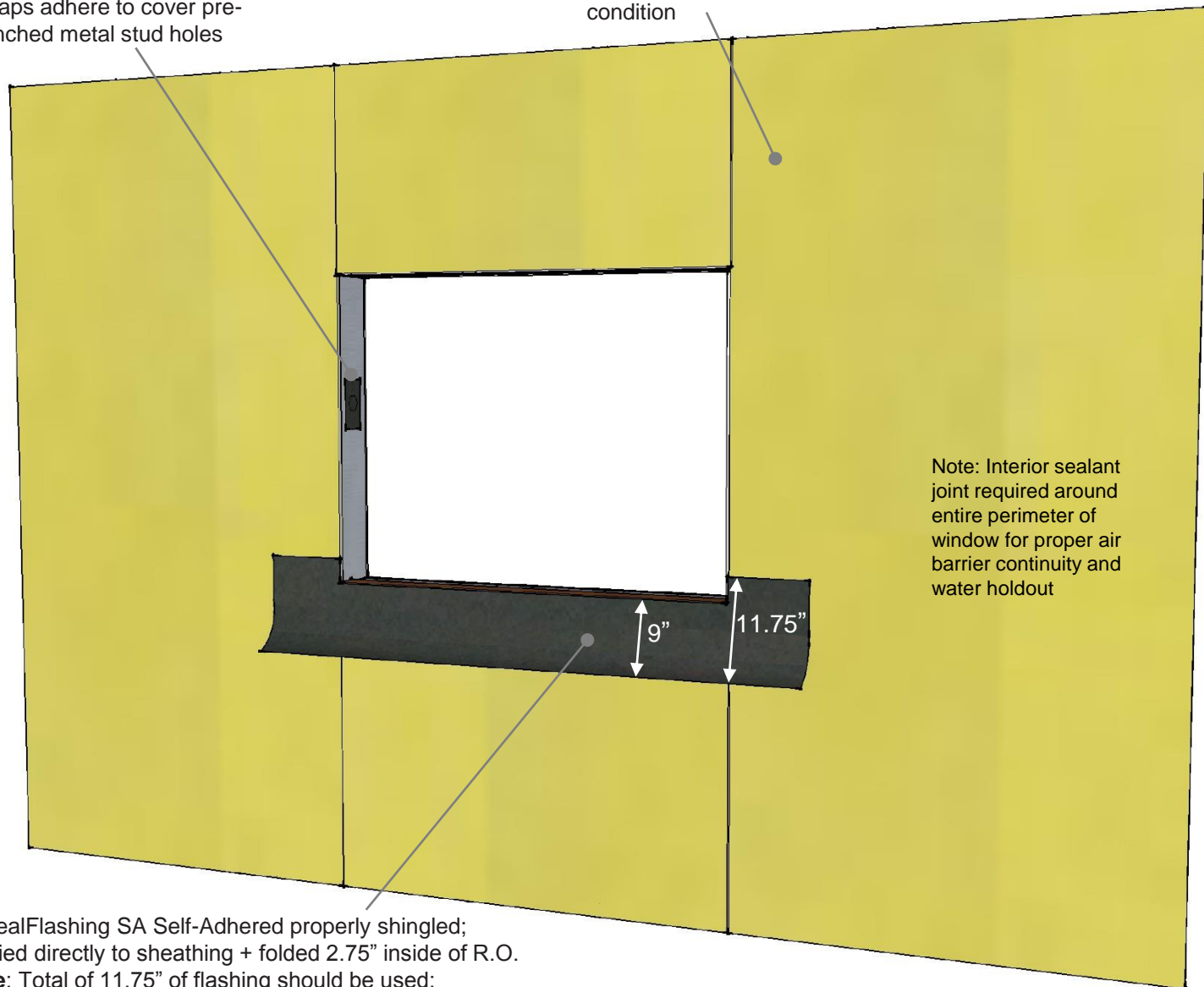
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## Step 2: Rough Opening Flashing System Commercial Window

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

Sheathing in "as new" condition



RevealFlashing 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 RevealFlashing 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

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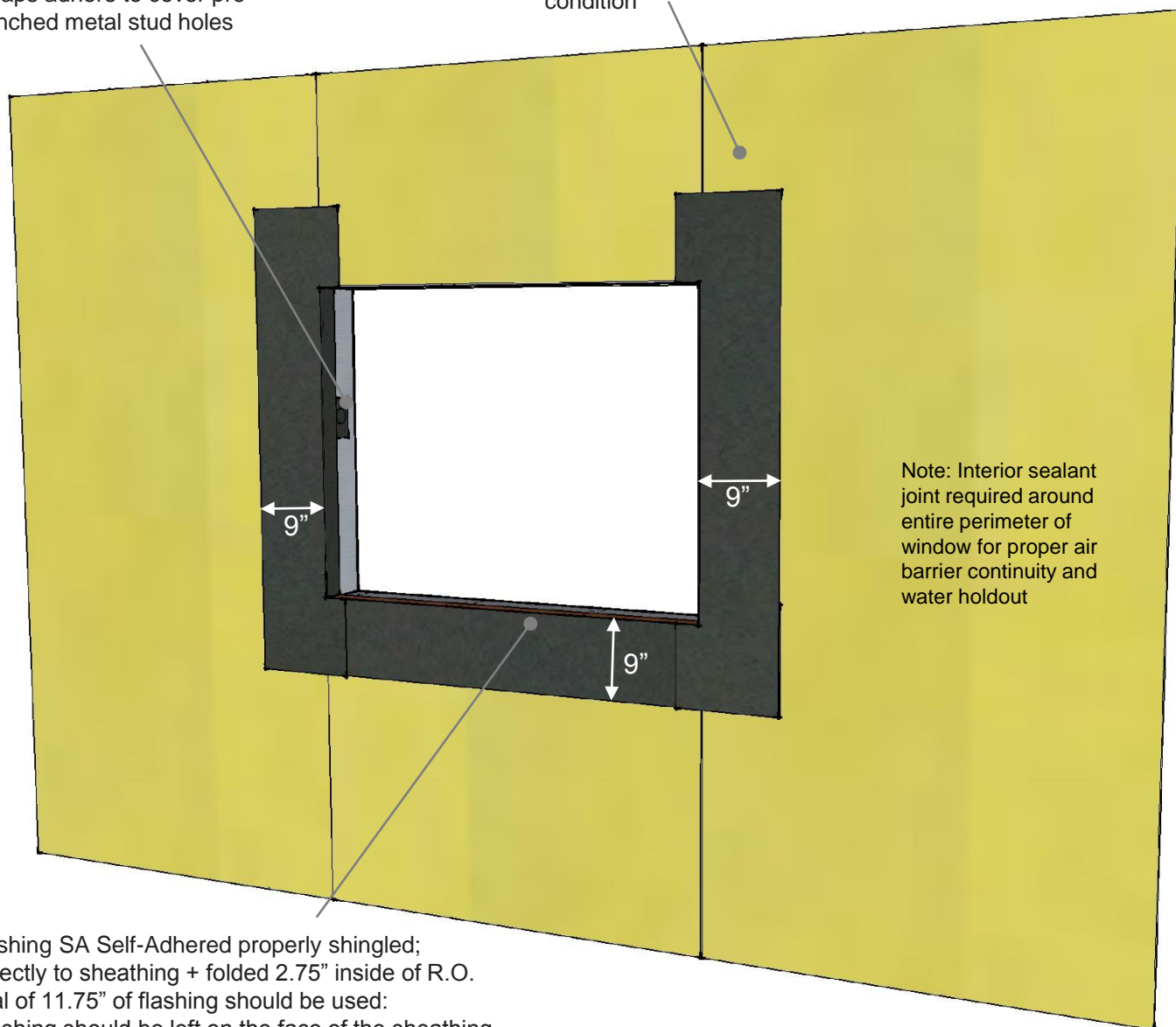
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## Step 3: Rough Opening Flashing System Commercial Window

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

Sheathing in "as new" condition



RevealFlashing 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.

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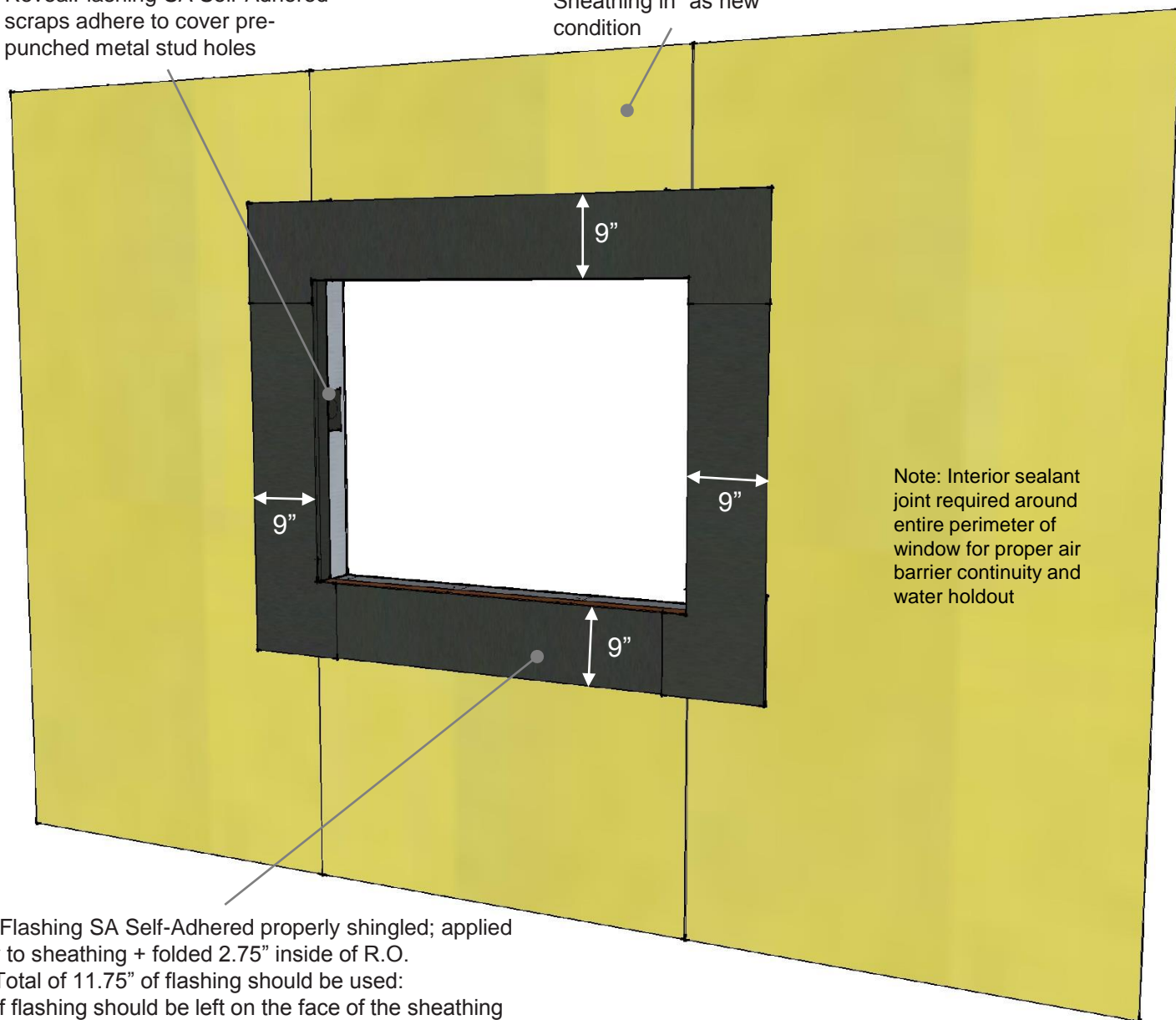
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## Step 4: Rough Opening Flashing System Commercial Window

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

Sheathing in "as new" condition



RevealFlashing 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.

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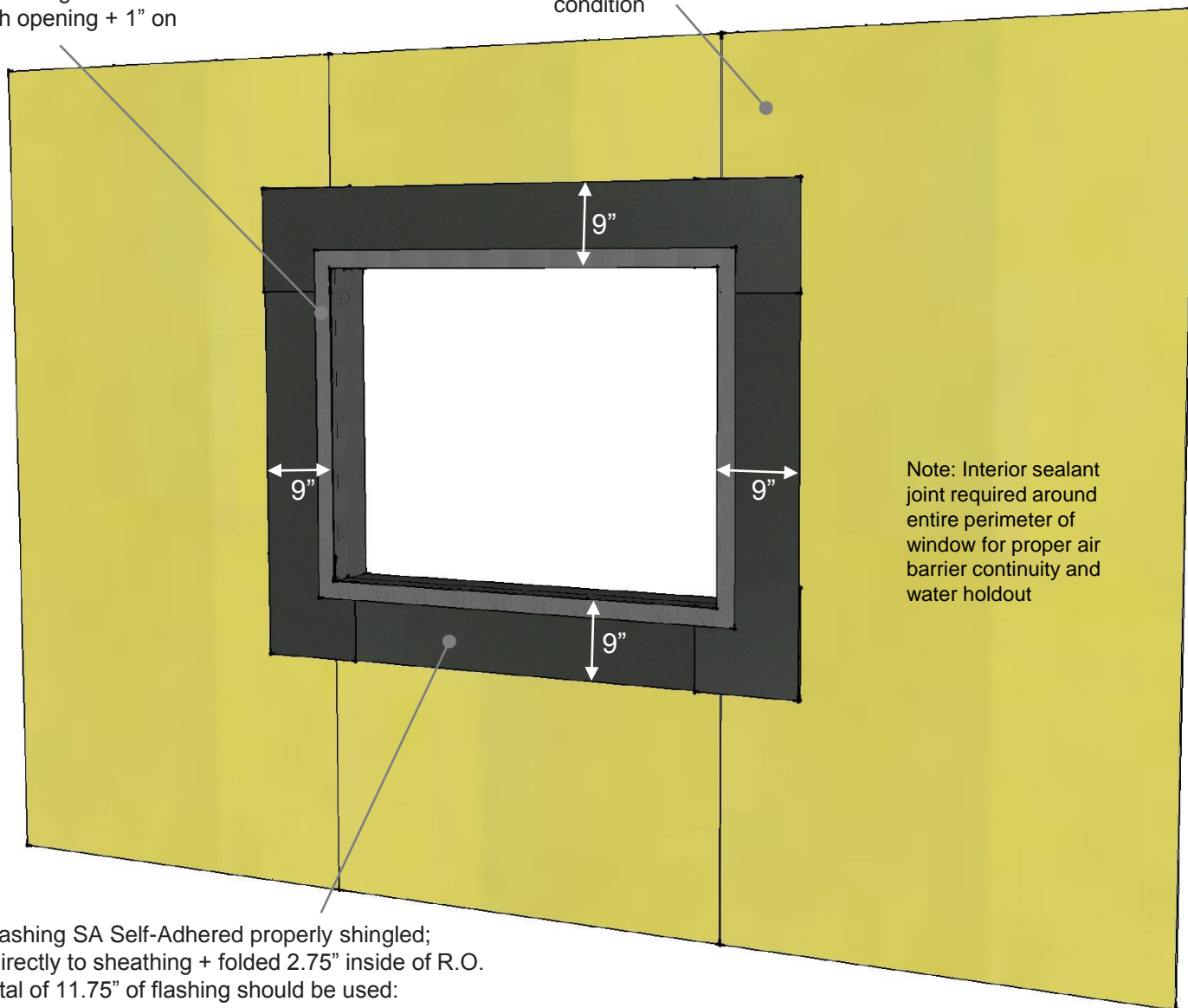
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## Step 5: Rough Opening Flashing System Commercial Window

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

Sheathing in "as new"  
condition



Note: Interior sealant  
joint required around  
entire perimeter of  
window for proper air  
barrier continuity and  
water holdout

RevealFlashing 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.

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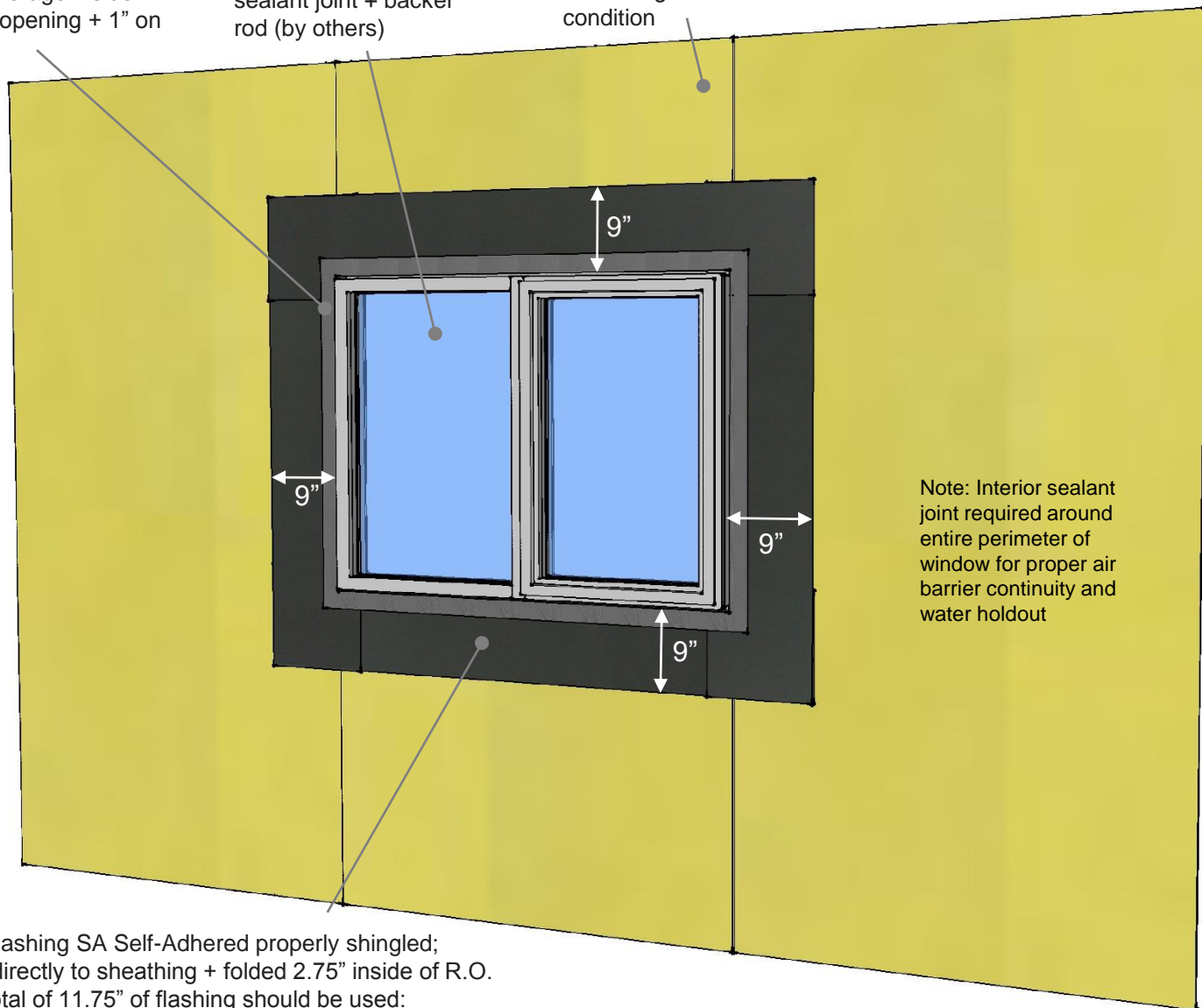


## Step 6: Rough Opening Flashing System Commercial Window

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

Commercial Window w/  
sealant joint + backer  
rod (by others)

Sheathing in "as new"  
condition



RevealFlashing 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 6: Install commercial window  
w/ perimeter sealant joint and  
backer rod (by others)

#### PRODUCT DESCRIPTION

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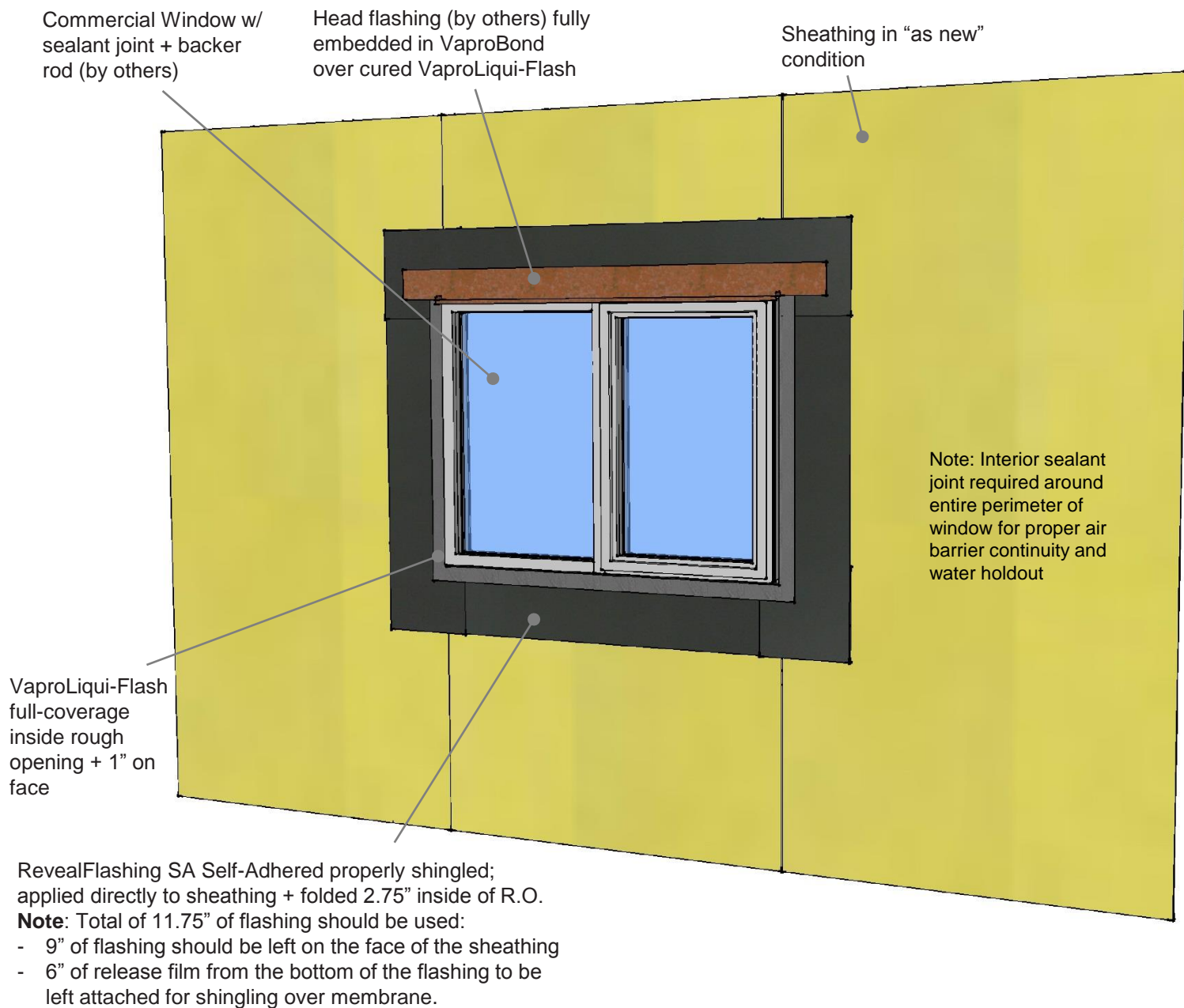
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## Step 7: Rough Opening Flashing System Commercial Window



### VAPROLIQUI-FLASH™

Step 7: Install metal head flashing (by others) fully embedded in VaproBond® 758 over cured 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.

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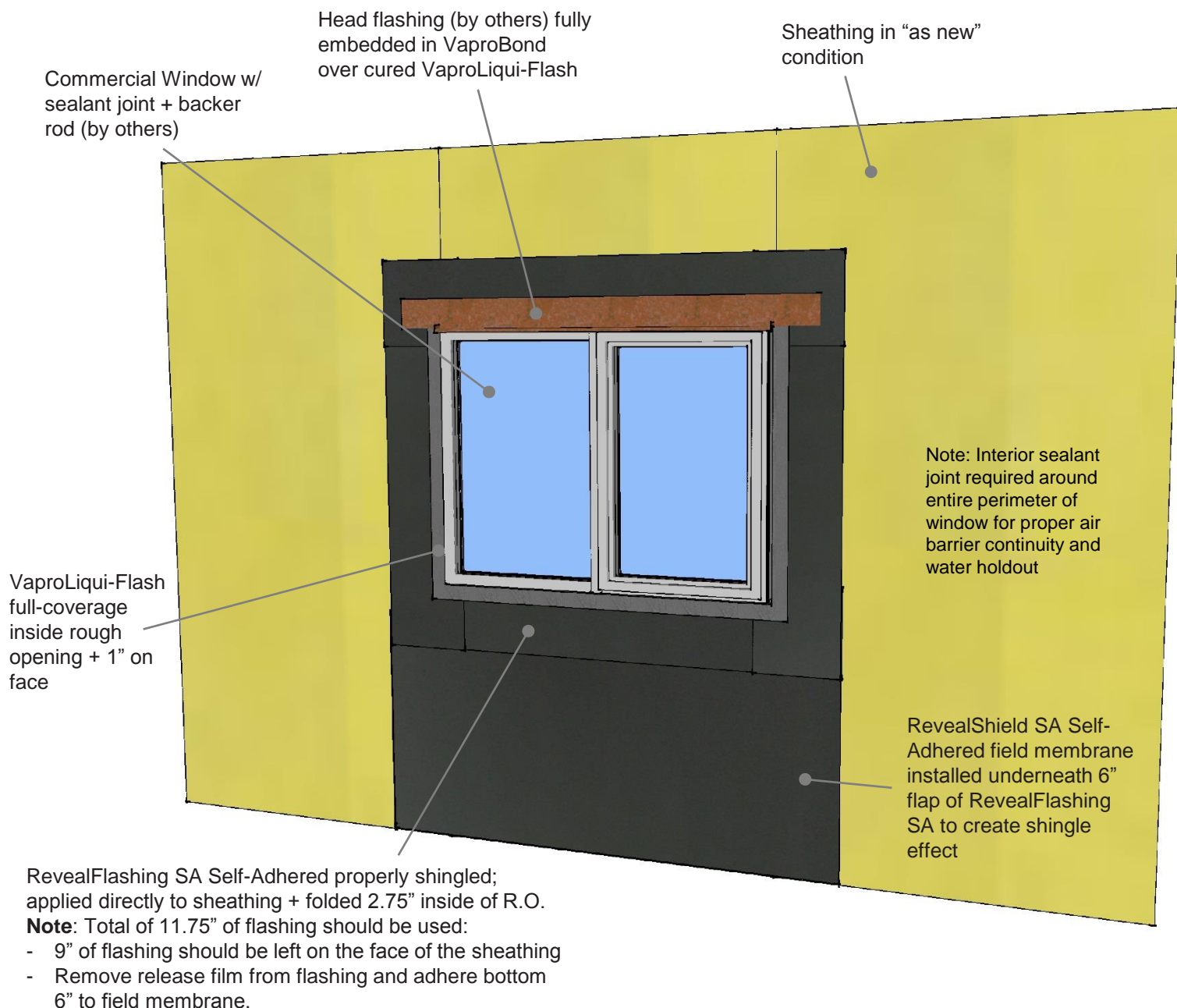
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## Step 8: Rough Opening Flashing System Commercial Window



### VAPROLIQUI-FLASH™

Step 8: Install field membrane underneath 6" flap of sill flashing to create shingle effect, remove release film, adhere to membrane

#### PRODUCT DESCRIPTION

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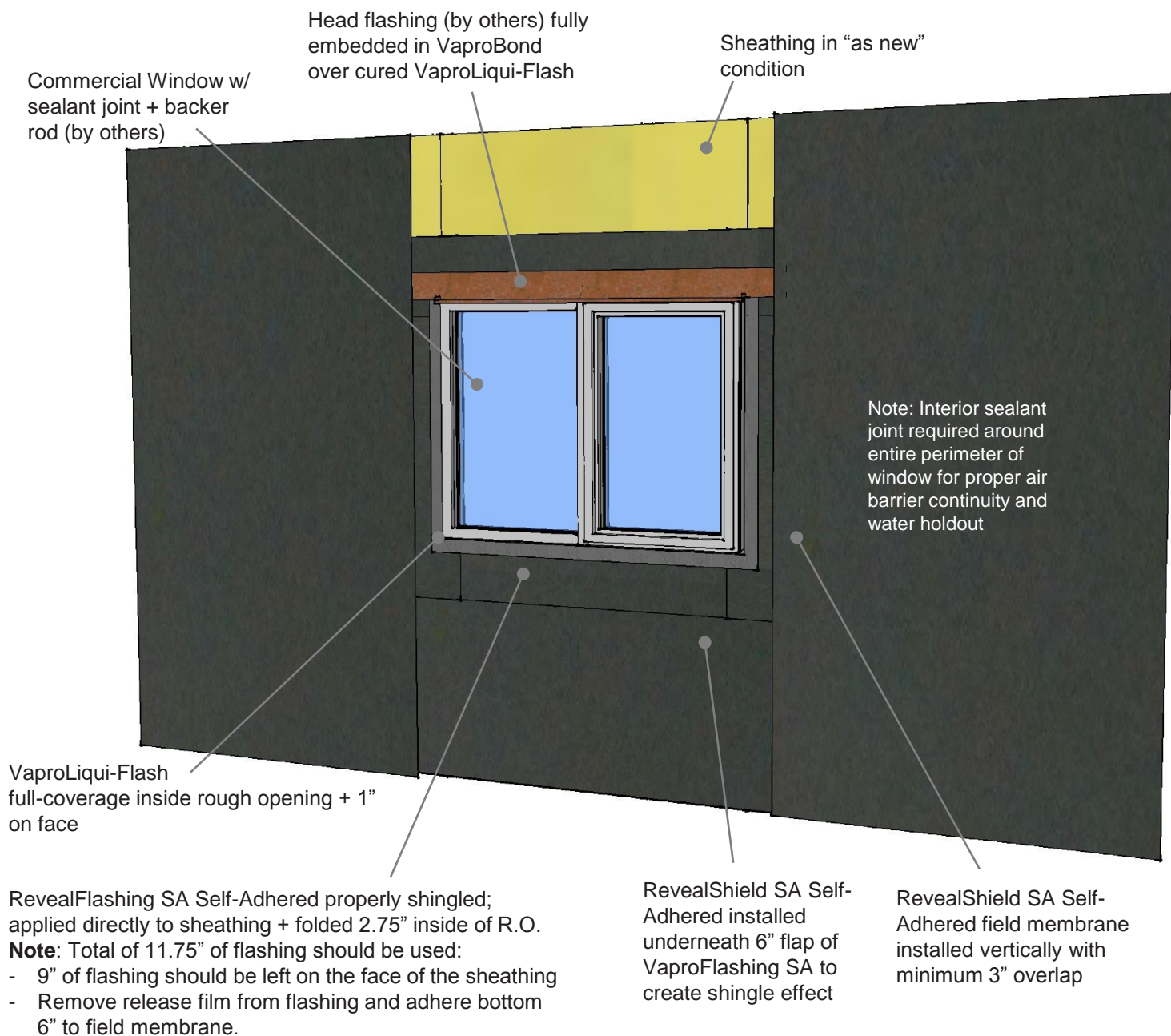
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## Step 9: Rough Opening Flashing System Commercial Window



### VAPROLIQUI-FLASH™

Step 9: Install field membrane vertically to sheathing, maintaining 3" minimum overlap with R.O. flashing

#### PRODUCT DESCRIPTION

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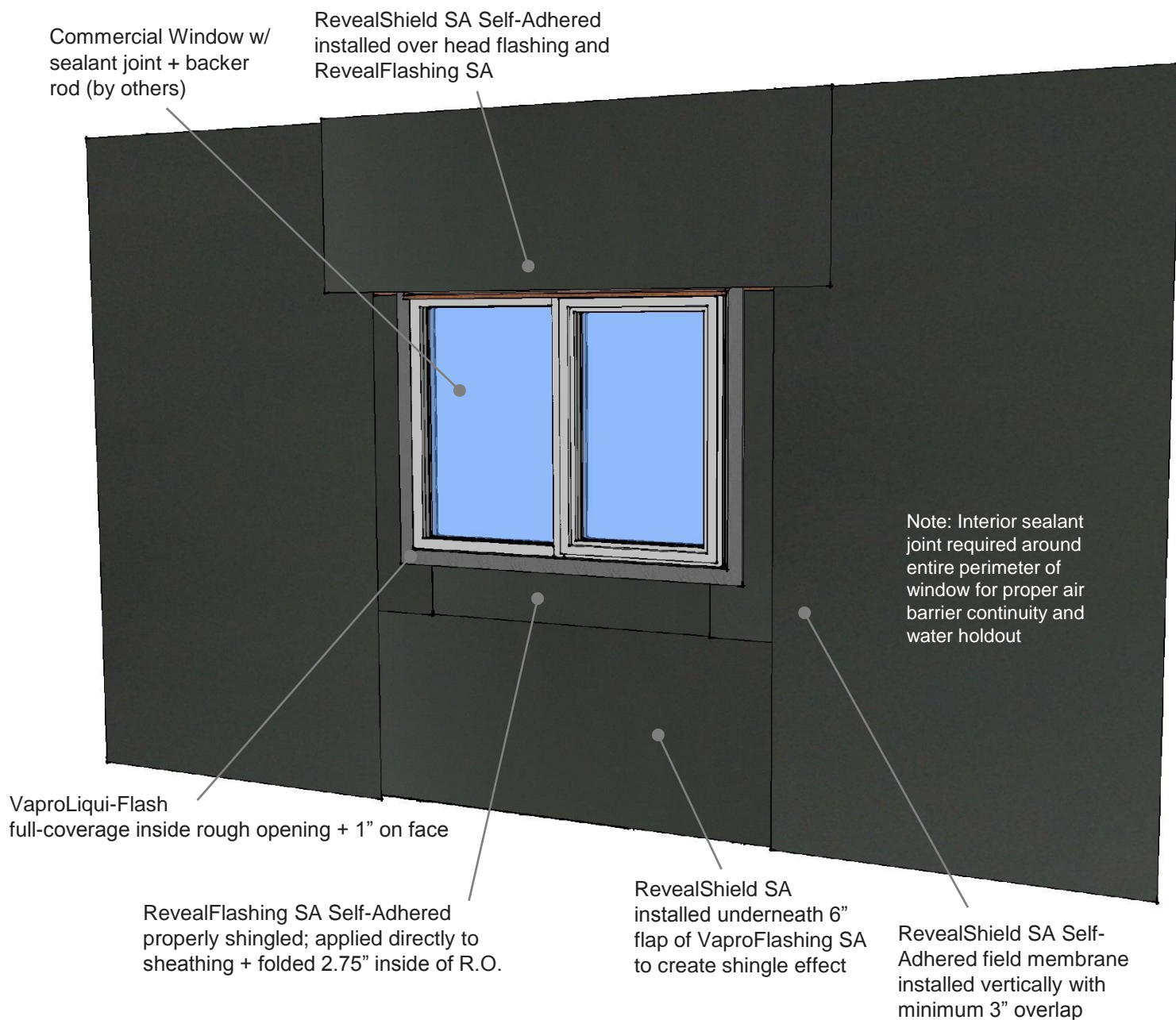
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## Step 10: Rough Opening Flashing System Commercial Window



### VAPROLIQUI-FLASH™

Step 10: Install field membrane over metal head flashing, maintaining 3" minimum overlap to adjacent field membrane.

#### PRODUCT DESCRIPTION

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