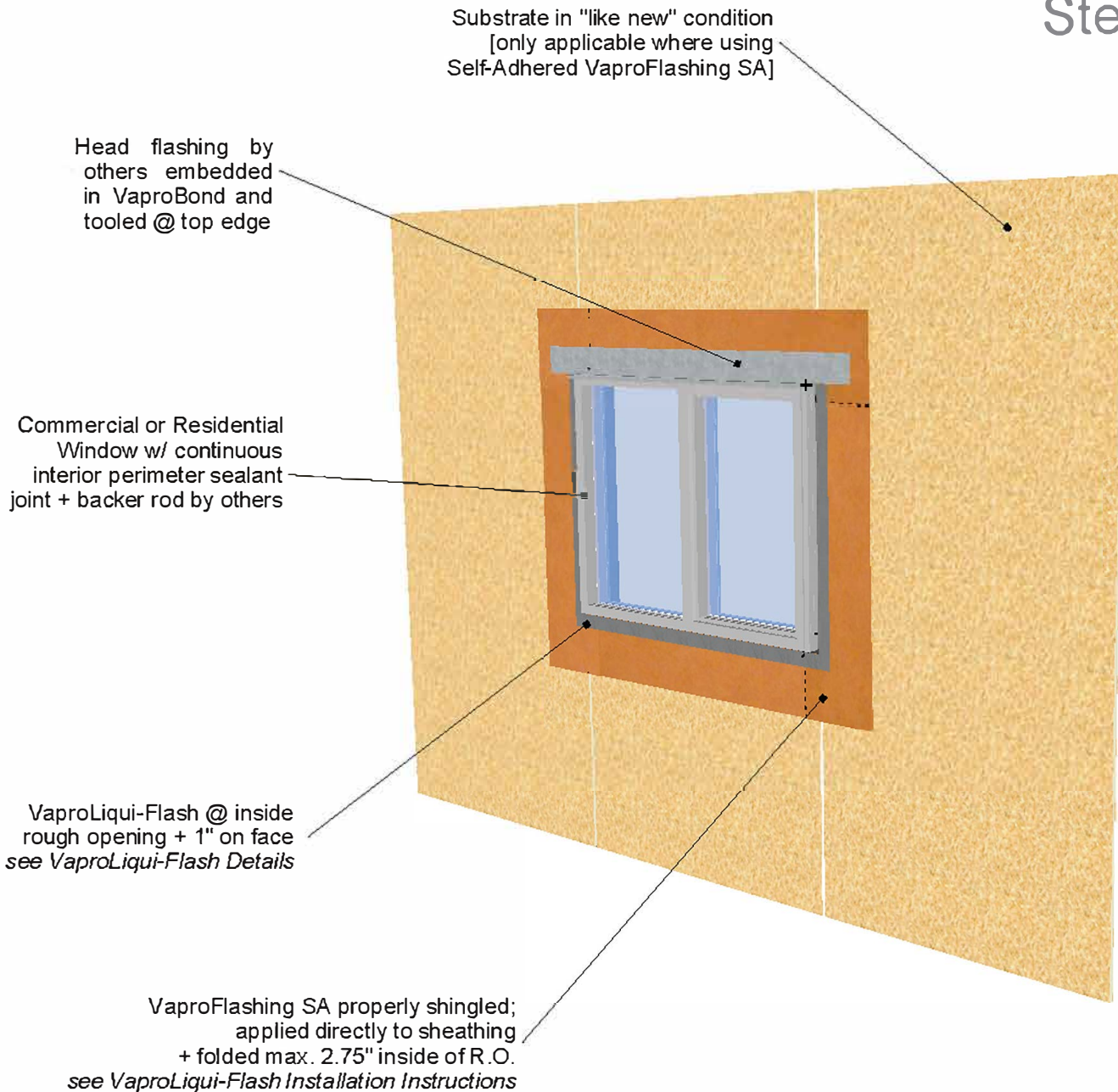


Step 1



WRAPSHIELD RS™ RAIN SCREEN

A Vapor permeable, weather-resistive, air barrier membrane with integrated tape (IT) and Rain Screen Drainage Matrix (RS);

VaproLiqui-Flash vapor permeable, liquid applied flashing system.

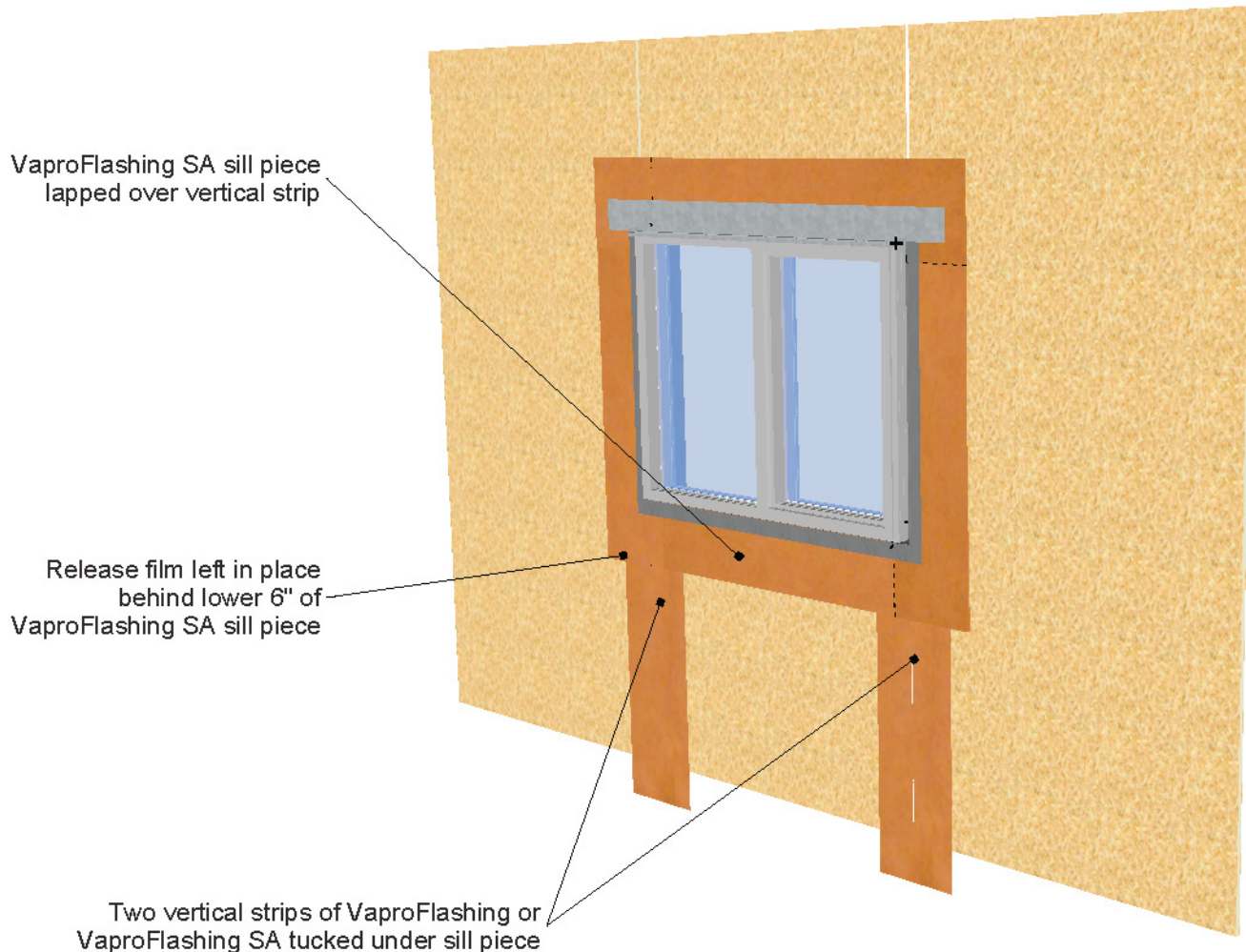
DESCRIPTION:

WrapShield RS with VaproLiqui-Flash and VaproFlashing (Self-Adhered or Traditional) creates a vapor permeable WRB and air barrier over multiple substrates for new construction or retrofit.

DRAWN BY: AFG DATE: 02.05.2015

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

Step 2



WRAPSHIELD RS™ RAIN SCREEN

A Vapor permeable, weather-resistive, air barrier membrane with integrated tape (IT) and Rain Screen Drainage Matrix (RS);

VaproLiqui-Flash vapor permeable, liquid applied flashing system.

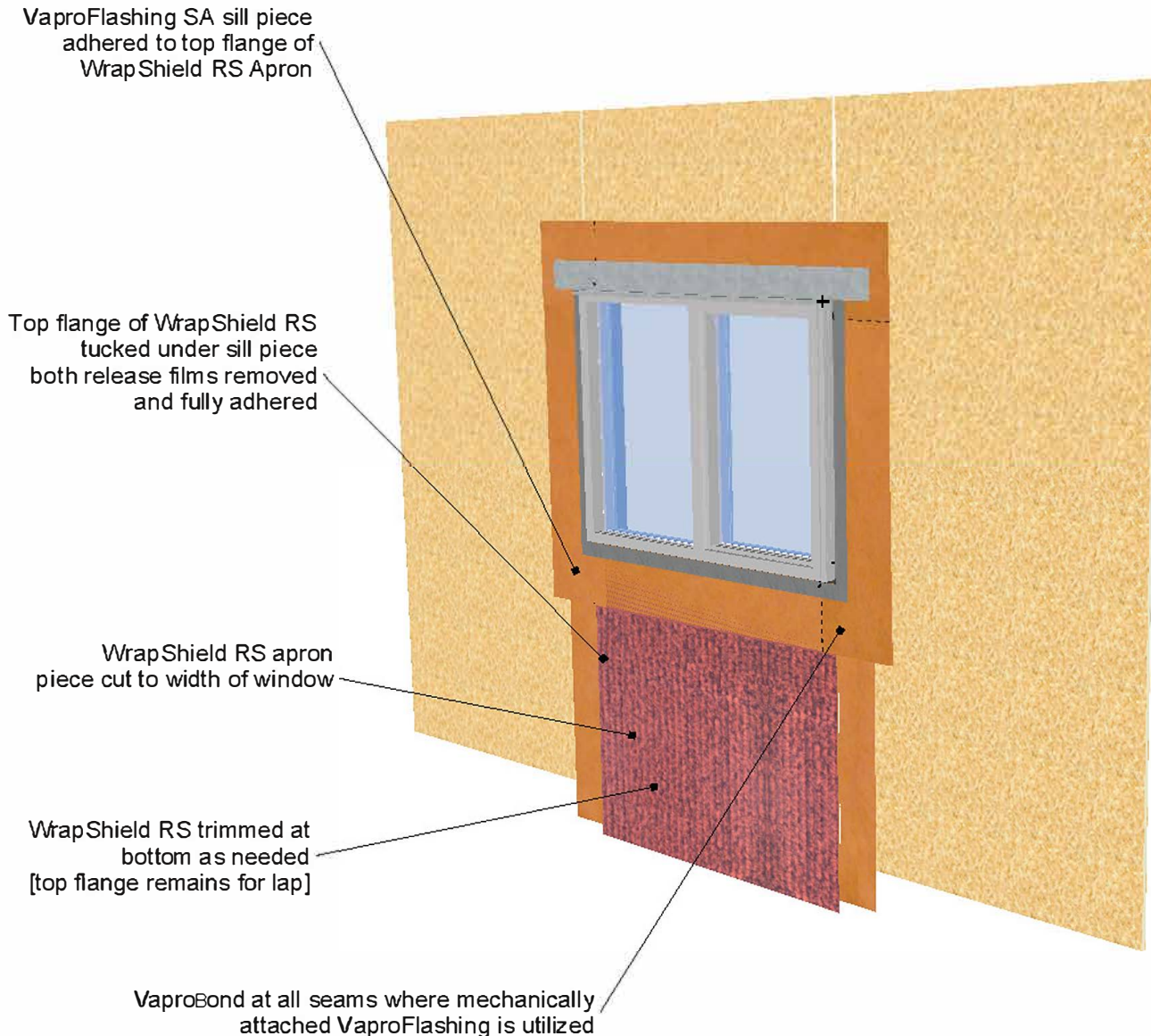
DESCRIPTION:

WrapShield RS with VaproLiqui-Flash and VaproFlashing (Self-Adhered or Traditional) creates a vapor permeable WRB and air barrier over multiple substrates for new construction or retrofit.

DRAWN BY: **AFG** DATE: **02.05.2015**

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Step 3



WRAPSHIELD RS™ RAIN SCREEN

A Vapor permeable, weather-resistive, air barrier membrane with integrated tape (IT) and Rain Screen Drainage Matrix (RS);

VaproLiqui-Flash vapor permeable, liquid applied flashing system.

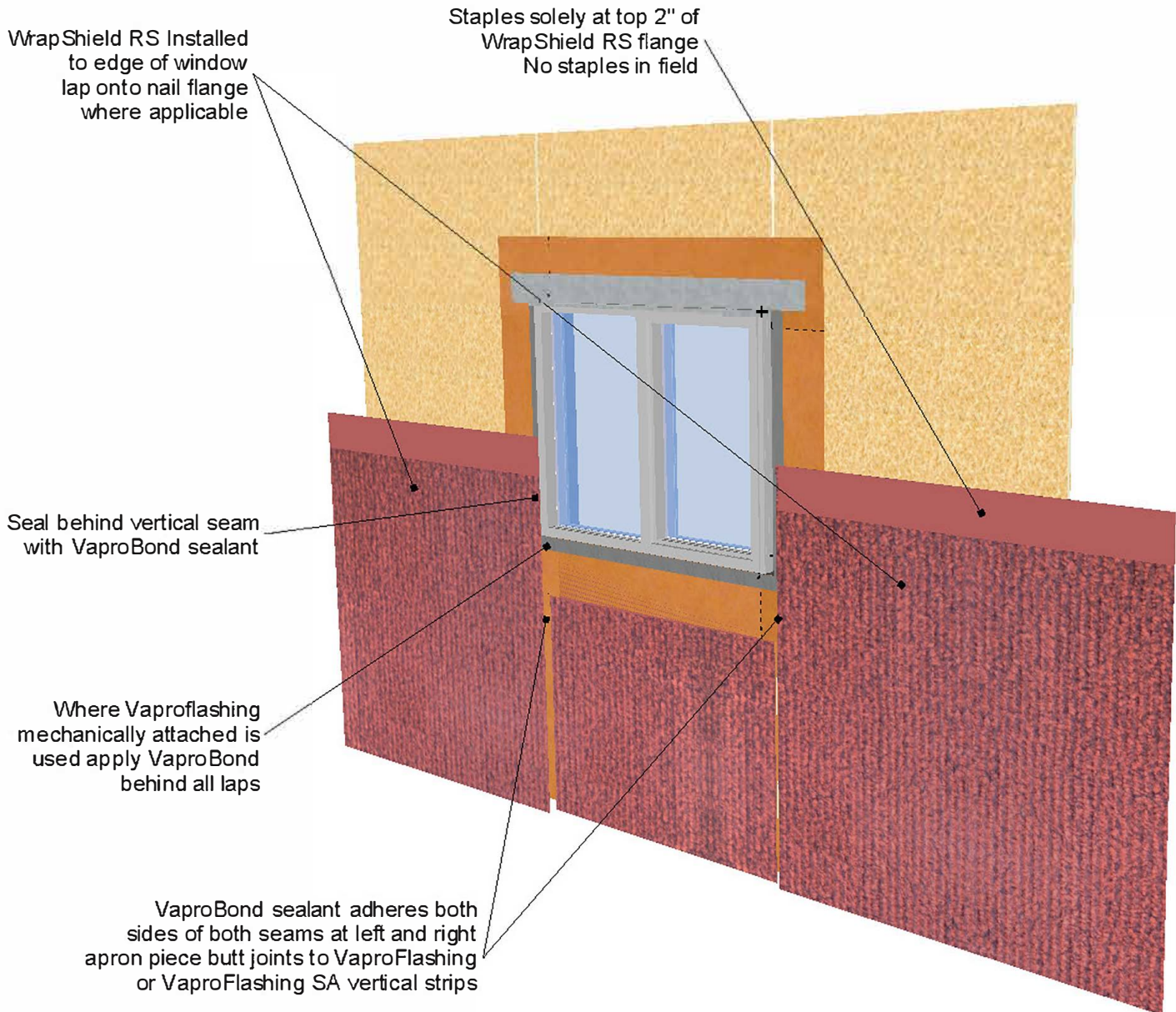
DESCRIPTION:

WrapShield RS with VaproLiqui-Flash and VaproFlashing (Self-Adhered or Traditional) creates a vapor permeable WRB and air barrier over multiple substrates for new construction or retrofit.

DRAWN BY: AFG DATE: 02.05.2015

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Step 4



WRAPSHIELD RS™ RAIN SCREEN

A Vapor permeable, weather-resistive, air barrier membrane with integrated tape (IT) and Rain Screen Drainage Matrix (RS);

VaproLiqui-Flash vapor permeable, liquid applied flashing system.

DESCRIPTION:

WrapShield RS with VaproLiqui-Flash and VaproFlashing (Self-Adhered or Traditional) creates a vapor permeable WRB and air barrier over multiple substrates for new construction or retrofit.

DRAWN BY: AFG DATE: 02.05.2015

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Step 5

Top flange of WrapShield RS
exposed for next course above

Top edge adhered to
head flashing with
VaproBond

Vertical seam sealed
with VaproBond continuous
to flange at jambs
(where applicable)

Drainage at sill
No VaproBond
sealant

Horizontal laps sealed with
WrapShield RS Integrated Tape
see installation instructions at:
www.VaproShield.com

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

WRAPSHIELD RS™ RAIN SCREEN

A Vapor permeable, weather-resistive, air barrier membrane with integrated tape (IT) and Rain Screen Drainage Matrix (RS);

VaproLiqui-Flash vapor permeable, liquid applied flashing system.

DESCRIPTION:

WrapShield RS with VaproLiqui-Flash and VaproFlashing (Self-Adhered or Traditional) creates a vapor permeable WRB and air barrier over multiple substrates for new construction or retrofit.

DRAWN BY: AFG DATE: 02.05.2015

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