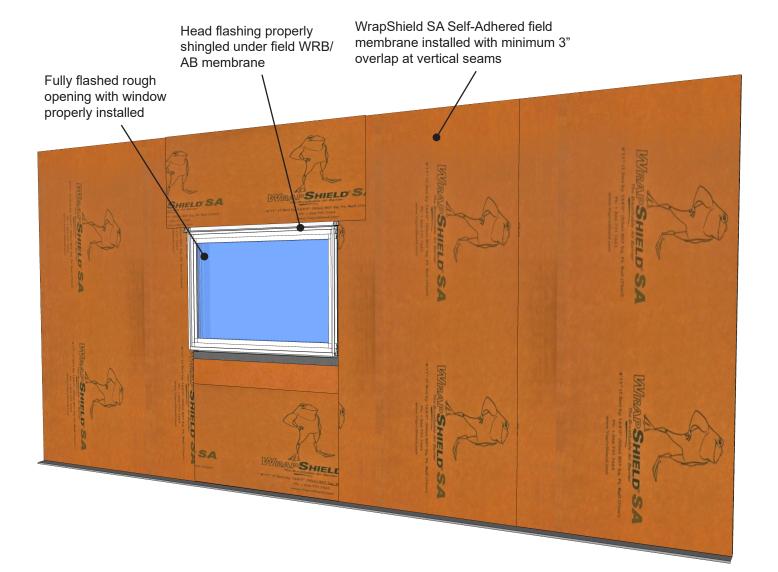


Step 1: Stucco Assembly with VaproMat







DRAWN BY: AR

REF: 205-1

DATE: 06/25/18

PRODUCT DESCRIPTION

VaproMat is a lightweight filter fabric with a polypropylene drainage matrix (3mm, 7mm) designed to keep the drainage cavity clean and unobstructed during the stucco installation. VaproMat is installed over WrapShield SA Self-Adhered WRB/Air Barrier sheet membrane creating a cost effective positive drainage cavity behind cementitious claddings. WrapShield SA Self-Adhered adhesive bonds directly to virtually all substrates without the use of primers.

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.

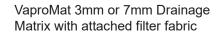
VaproShield LLC | 915 26th Ave. N.W. Suite C5 | Gig Harbor, WA 98335 | Toll Free: 1.866.731.7663 | www.VaproShield.com | © VaproShield 3/15/2016 VaproShield Canada | 101-1001 West Broadway Suite 545 | Vancouver, B.C. V6H 4E4, Canada | Toll Free: 1.866.871.8263 | www.VaproShield.ca

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



Step 2: Stucco Assembly with VaproMat

WrapShield SA Self-Adhered field membrane installed with minimum 3" overlap at vertical seams







DRAWN BY: AR

REF: 205-2

DATE: 06/25/18 directly to virtually all substrates without the use of primers.

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

PRODUCT DESCRIPTION

VaproMat is a lightweight filter fabric with a

polypropylene drainage matrix (3mm, 7mm)

unobstructed during the stucco installation.

Adhered WRB/Air Barrier sheet membrane

creating a cost effective positive drainage

cavity behind cementitious claddings.

designed to keep the drainage cavity clean and

VaproMat is installed over WrapShield SA Self-

WrapShield SA Self-Adhered adhesive bonds

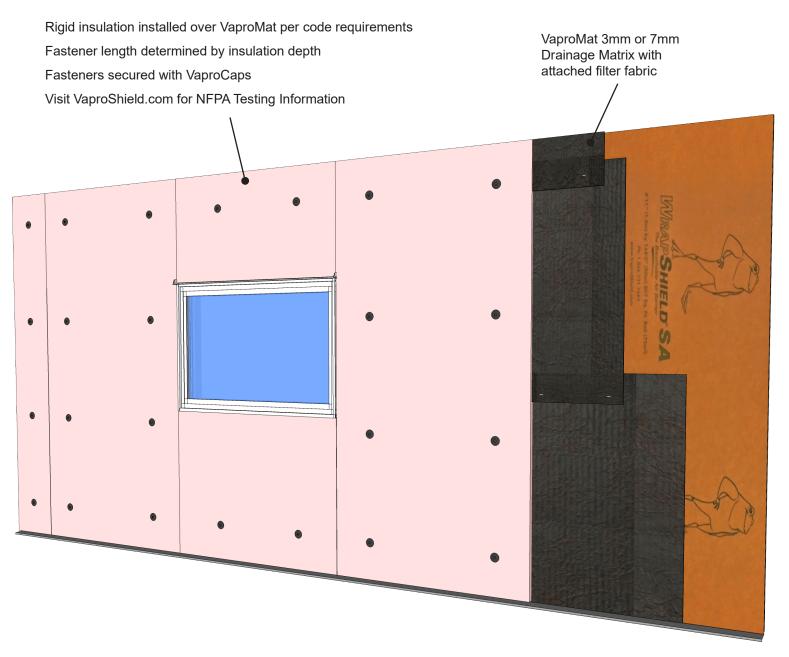
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Step 3: Stucco Assembly with VaproMat





VAPROMATTM

DATE: 06/25/18

DRAWN BY: AR

REF: 205-3

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

PRODUCT DESCRIPTION

VaproMat is a lightweight filter fabric with a

polypropylene drainage matrix (3mm, 7mm)

unobstructed during the stucco installation.

Adhered WRB/Air Barrier sheet membrane

creating a cost effective positive drainage

cavity behind cementitious claddings.

designed to keep the drainage cavity clean and

VaproMat is installed over WrapShield SA Self-

WrapShield SA Self-Adhered adhesive bonds

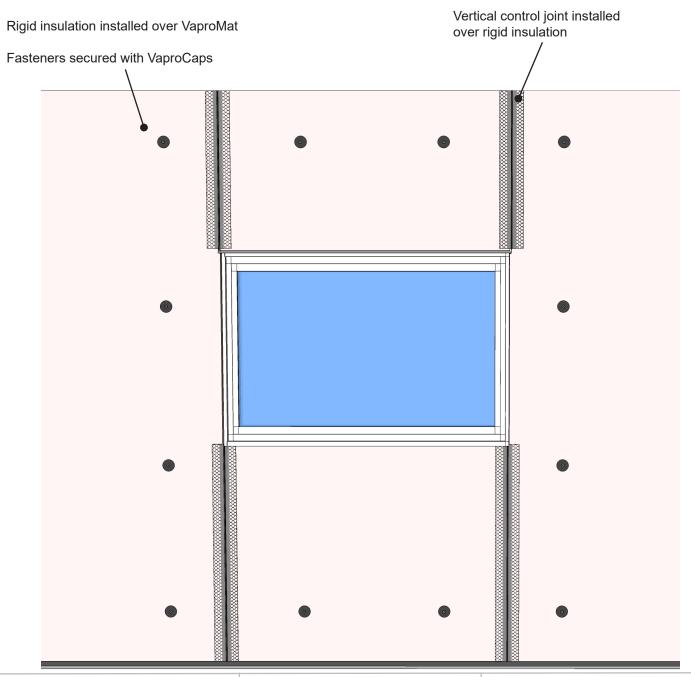
directly to virtually all substrates without the

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Step 4: Stucco Assembly with VaproMat



WRAPSHIELD SA® SELF-ADHERED



DATE: 06/25/18

DRAWN BY: AR

REF: 205-4

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

PRODUCT DESCRIPTION

VaproMat is a lightweight filter fabric with a

polypropylene drainage matrix (3mm, 7mm)

unobstructed during the stucco installation.

Adhered WRB/Air Barrier sheet membrane

creating a cost effective positive drainage

cavity behind cementitious claddings.

designed to keep the drainage cavity clean and

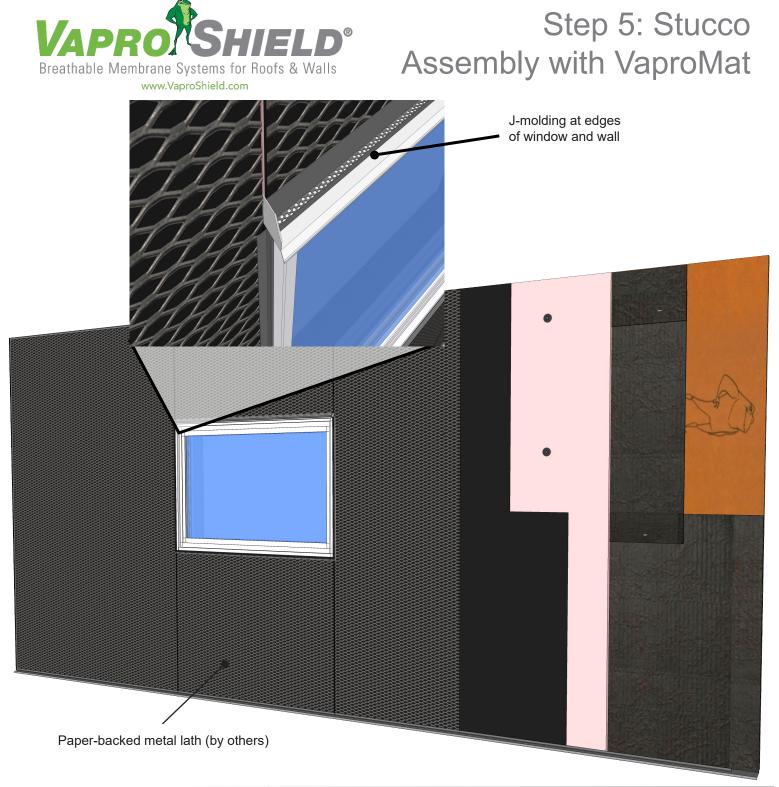
VaproMat is installed over WrapShield SA Self-

WrapShield SA Self-Adhered adhesive bonds

directly to virtually all substrates without the

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DATE: 06/25/18

DRAWN BY: AR

REF: 205-5

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

VaproMat is a lightweight filter fabric with a

polypropylene drainage matrix (3mm, 7mm)

unobstructed during the stucco installation.

Adhered WRB/Air Barrier sheet membrane

creating a cost effective positive drainage

cavity behind cementitious claddings.

designed to keep the drainage cavity clean and

VaproMat is installed over WrapShield SA Self-

WrapShield SA Self-Adhered adhesive bonds

directly to virtually all substrates without the

PRODUCT DESCRIPTION

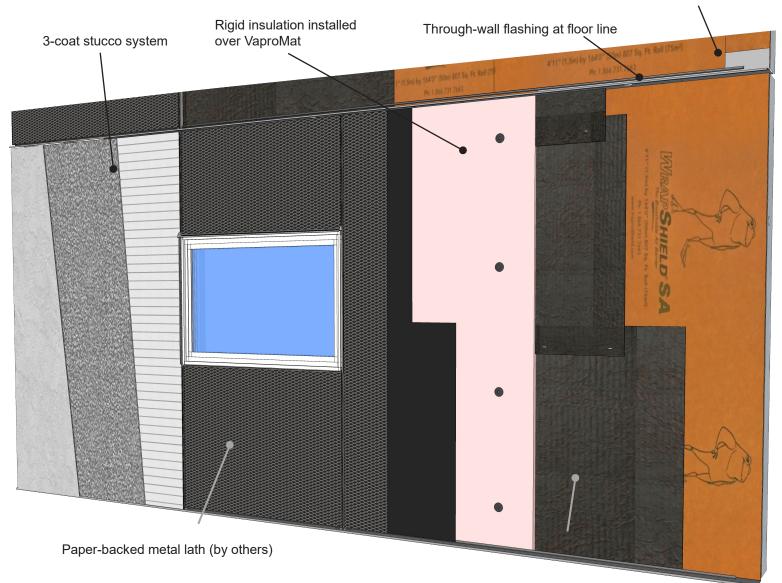
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Step 6: Stucco Assembly with VaproMat

WrapShield SA Self-Adhered field membrane overlaps through-wall flashing



VaproMat 3mm or 7mm Drainage Matrix with attached filter fabric





DATE: 06/25/18

DRAWN BY: AR

REF: 205-6

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

directly to virtually all substrates without the use of primers.

VaproMat is a lightweight filter fabric with a

Adhered WRB/Air Barrier sheet membrane

creating a cost effective positive drainage

WrapShield SA Self-Adhered adhesive bonds

cavity behind cementitious claddings.

PRODUCT DESCRIPTION

DISCLAIMER

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