Outsulation[®] Plus (NC) System Installation Details



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NOTE

DRYVIT MAKES NO REPRESENTATION REGARDING CONFORMITY OF ITS SUGGESTIONS TO MODEL BUILDING CODES, ENGINEERING CRITERIA, SPECIFIC APPLICATIONS, OR PROJECT LOCATIONS. ALL COMPONENTS INDICATED IN ILLUSTRATIONS, AS WELL AS OTHERS THAT MAY BE REQUIRED FOR THE INTEGRITY OF THE SYSTEM SHALL BE DESIGNED, DETAILED, AND ENGINEERED BY REPRESENTATIVES OF THE ARCHITECT, OWNER, OR CONTRACTOR TO BE IN CONFORMANCE WITH MODEL CODES, ARCHITECTURAL, AND ENGINEERING REQUIREMENTS PERTAINING TO SPECIFIC BUILDING PROJECTS.

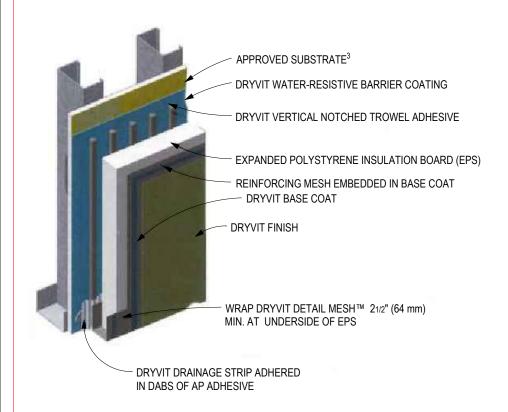
DRYVIT MAKES NO WARRANTY, EXPRESSED OR IMPLIED, AS TO THE ARCHITECTURAL DESIGN, ENGINEERING, OR WORKMANSHIP OF PROJECTS UTILIZING DRYVIT SYSTEMS OR PRODUCTS.

THE LIABILITIES OF DRYVIT SHALL BE AS STATED IN THE OUTSULATION ® PLUS LIMITED COMMERCIAL WARRANTY. CONTACT DRYVIT FOR A FULL AND COMPLETE COPY OF THE WARRANTY.

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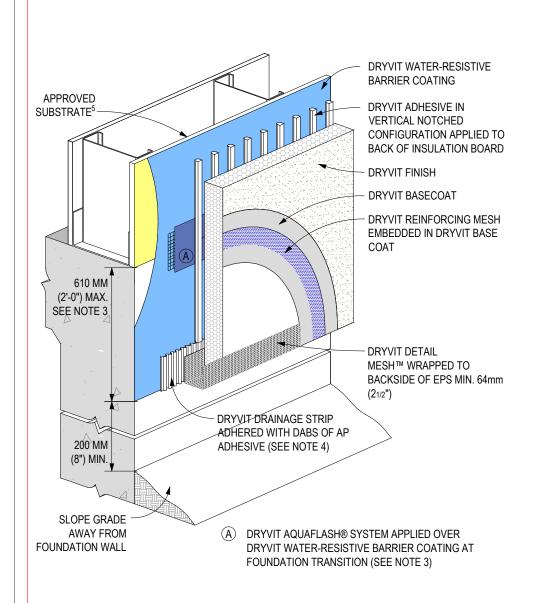




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- 2.Dryvit recommends that ground floor applications and all facades exposed to abnormal stress, high traffic, or deliberate impact have the base coat reinforced with Panzer® 15 or 20 Mesh prior to Standard Plus Mesh. Location of high impact zones should be indicated in contract drawings.
- 3.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.

R-006-01-18 SYSTEM



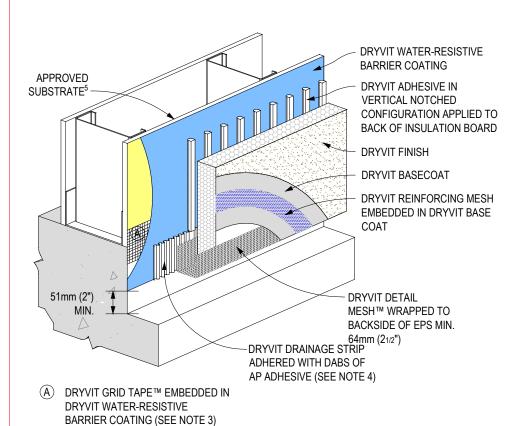


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- 3.Expansion joint is required along top of foundation if 610mm (2'-0") dimension is exceeded.
- 4.Ensure bottom edge of drainage strip is left free to drain.
- 5.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.

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FOUNDATION WITH DRAINAGE STRIP



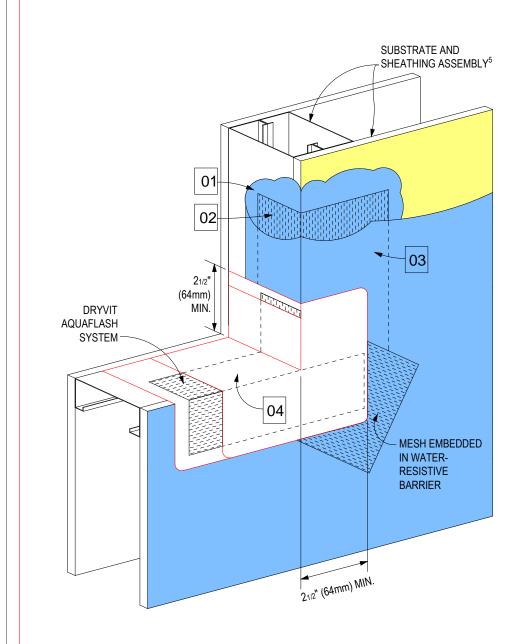


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- 4.Ensure bottom edge of drainage strip is left free to drain.
- 5.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.

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GRADE LEVEL TERMINATION AT CONCRETE CURB





Application Sequence and Notes:

- 1.Apply water-resistive barrier (WRB) over sheathing and into rough opening.
- 2.Embed Detail Mesh™ into WRB, stopping at sill. Embed diagonal mesh as shown at all corners.
- 3.Once embedment is complete, apply WRB over remainder of the substrate as illustrated.
- 4.Apply AquaFlash® and AquaFlash mesh as per DSC196 Sills only if WRB is applied around the balance of the rough opening.

AquaFlash is applied using a brush or deep-nap roller. Embed AquaFlash Mesh into wet AquaFlash and allow to set.

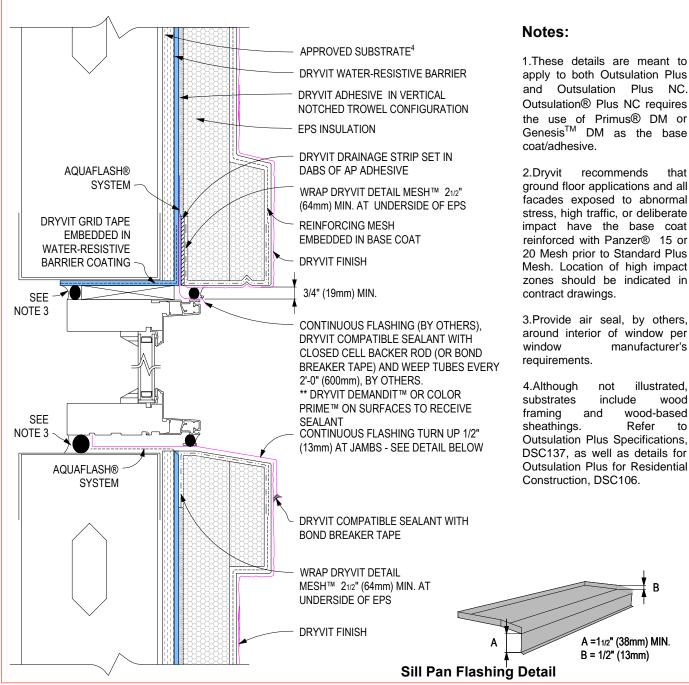
Apply second coat fully covering the AquaFlash Mesh.

5.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.

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PROTECTION OF ROUGH OPENINGS





Head / Sill



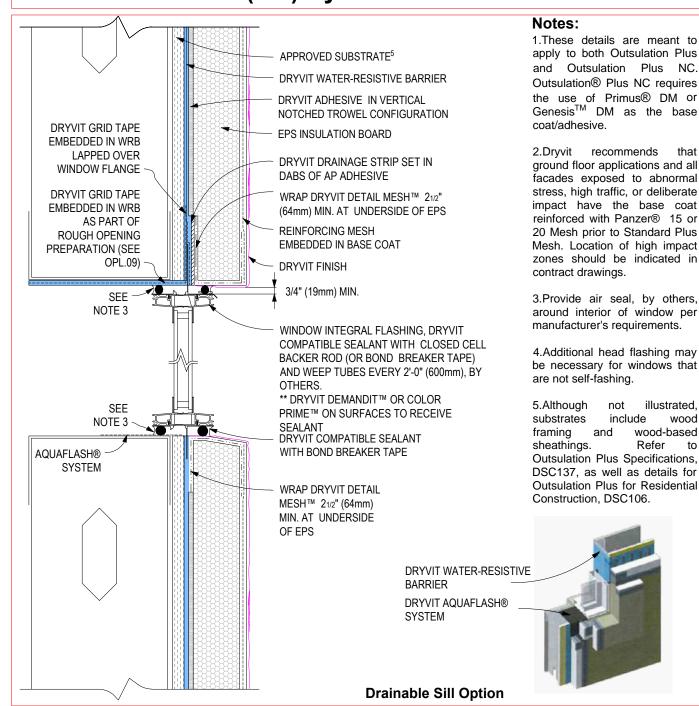
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The architecture, engineering and design of the project using the Dryvit products is the responsibility of the project's design professional. All systems must comply with local building codes and standards. This detail is for general information and guidance only and Dryvit Systems Canada specifically disclaims any liability for the use of this detail and/or for the architecture, design, engineering or workmanship of any project. The design professional determines, at its sole discretion, whether this detail or a functionally equivalent alternative is best suited for the project. Use of a functionally equivalent detail does not violate Dryvit's warranty. This detail is subject to change without notice. Contact Dryvit Systems Canada to ensure you have the most recent version.

wood wood-based

HEAD / SILL

OPL.06

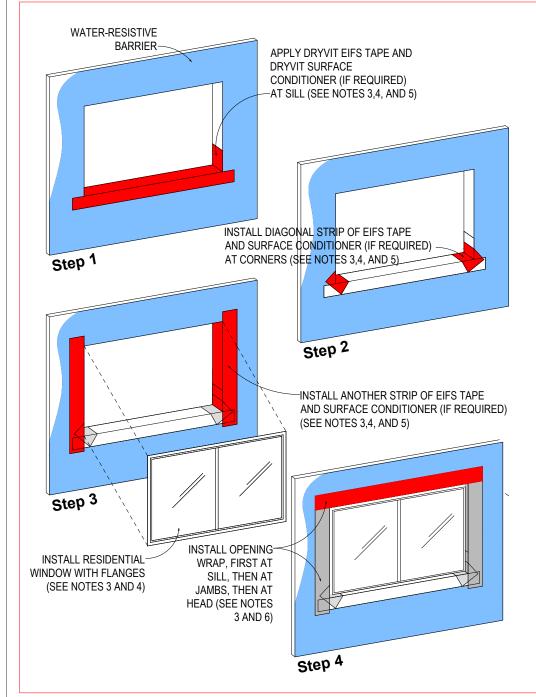


R-006-01-18

HEAD / SILL FOR SELF-FLASHING WINDOW OPTIONS



OPL.07



Notes:

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- 2.Dryvit recommends that ground floor applications and all facades exposed to abnormal stress, high traffic, or deliberate impact have the base coat reinforced with Panzer® 15 or 20 Mesh prior to Standard Plus Mesh. Location of high impact zones should be indicated in contract drawings.
- 3. Apply caulk beneath head and jamb flanges.
- 4.Dryvit AquaFlash® shall extend to interior face of framing.
- 5.Apply EIFS Tape Surface Conditioner (if required) and EIFS Tape at sill, including corner splices.

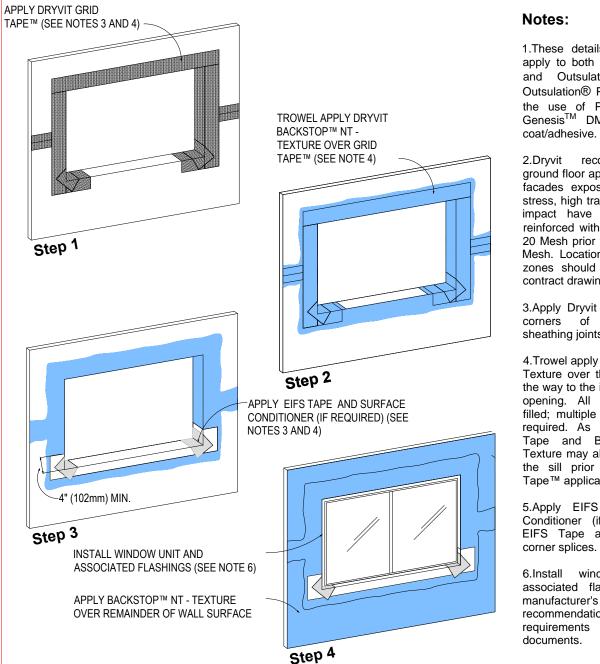
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OPENING PREPARATION FOR SELF-FLASHING TYPE WINDOW - OPTION 1



OPL.08



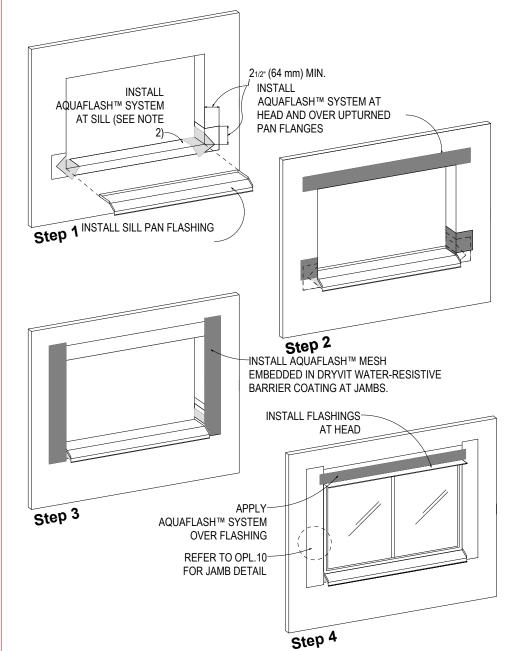
R-006-01-18

OPENING PREPARATION FOR SELF-FLASHING TYPE WINDOW - OPTION 2



- 1.These details are meant to apply to both Outsulation Plus and Outsulation Plus NC. Outsulation® Plus NC requires the use of Primus® DM or GenesisTM DM as the base coat/adhesive.
- 2.Dryvit recommends that ground floor applications and all facades exposed to abnormal stress, high traffic, or deliberate impact have the base coat reinforced with Panzer® 15 or 20 Mesh prior to Standard Plus Mesh. Location of high impact zones should be indicated in contract drawings.
- 3.Apply Dryvit Grid Tape $^{\text{TM}}$ on corners of opening and sheathing joints.
- 4.Trowel apply Backstop™ NT-Texture over the Grid Tape all the way to the inside face of the opening. All voids must be filled; multiple passes may be required. As an option, Grid Tape and Backstop NT-Texture may also be applied at the sill prior to Dryvit EIFS Tape™ application.
- 5.Apply EIFS Tape Surface Conditioner (if required) and EIFS Tape at sill, including corner splices.
- 6.Install window unit and associated flashings as per manufacturer's recommendations, code requirements and project documents.

OPL.09



Notes:

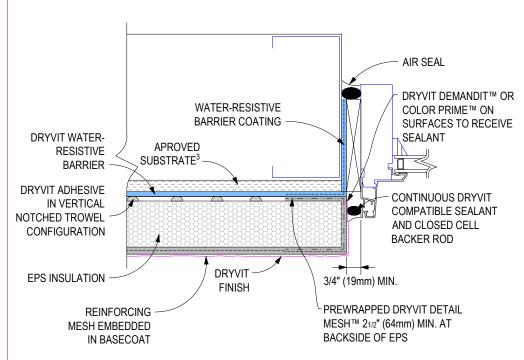
- 1.The AquaFlash® System is a combination of AquaFlash Liquid used in conjunction with AquaFlash Mesh to seal substrates around windows, doors and openings.
- 2.Install AquaFlash System (including diagonal "butterflies") onto sill and allow to dry.
- 3. Alternatively, EIFS Tape may be used.

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ROUGH OPENING AND SILL PREPARATION - AQUAFLASH® SYSTEM OPTION





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- 3.Although not illustrated, include substrates wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.

R-006-01-18 JAMB



OPL. 11

DRYVIT AQUAFLASH® METAL CAP **SYSTEM FLASHING PARAPET** CAP SHEET 21/2" (64mm) MIN. **APPROVED** DRYVIT COMPATIBLE SUBSTRATE⁶ SEALANT (SEE NOTE 3) WRAP DRYVIT DETAIL MESH™ 21/2" (64mm) MIN. **FRAMING** AT UNDERSIDE OF EPS DRYVIT WATER-RESISTIVE **ROOF** BARRIER COATING **ASSEMBLY** DRYVIT ADHESIVE IN VERTICAL NOTCHED TROWEL CONFIGURATION **EPS INSULATION** REINFORCING MESH EMBEDDED IN BASE COAT **DRYVIT FINISH**

Notes:

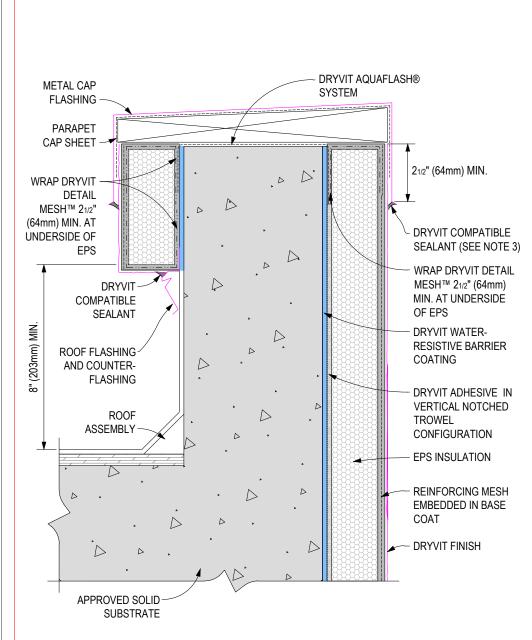
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- 3.Ensure that parapet capping is water tight if sealant is to be applied here. Otherwise extend capping overlap as required to avoid moisture migration behind system.
- 4.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.

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PARAPET - CAP FLASHING

Parapet - Cap Flashing

129 Ringwood Drive Stouffville, Ontario L4A 8C1 129 Ringwood Drive PO Box 1268 Stouffville, Ontario L4A 8A2 800-263-3308 Www.dryvit.com



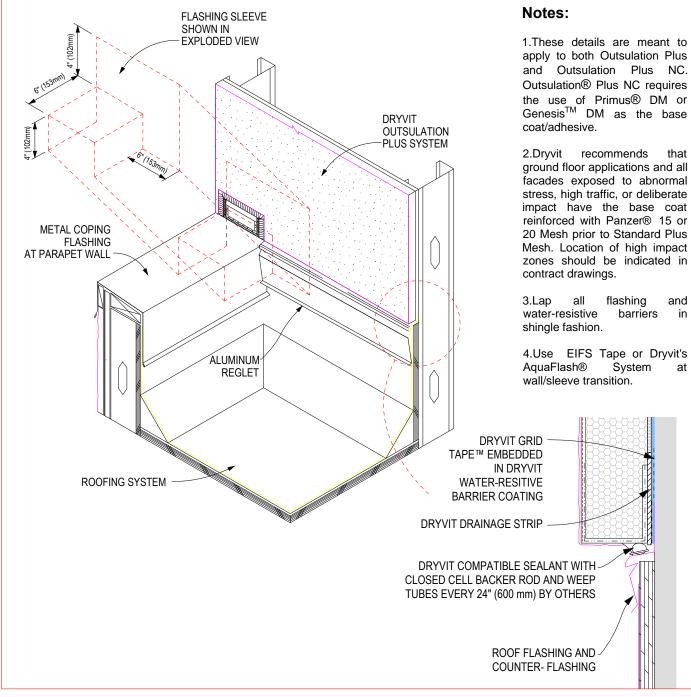
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- 3.Ensure that parapet capping is water tight if sealant is to be applied here. Otherwise extend capping overlap as required to avoid moisture migration behind system.
- 4.If system on back of parapet extends for more than 2'-0" (610mm), provide for drainage similar to wall face.

R-006-01-18

PARAPET - SOLID SUBSTRATE, METAL COPING



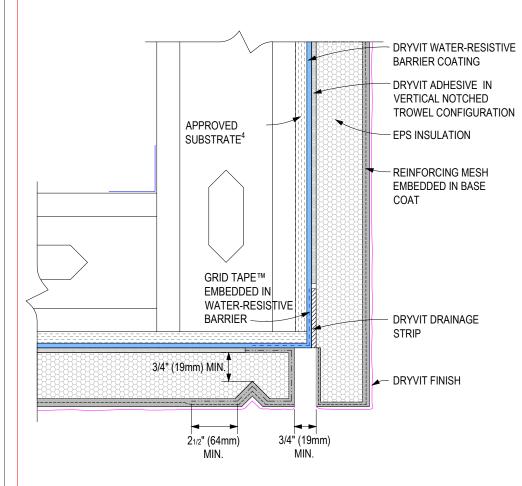
OPL.13



R-006-01-18

PARAPET / WALL TERMINATION





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- 3.Bottom edge of Dryvit Drainage Strip shall be masked during installation to prevent clogging or drainage channels.
- 4.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.

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SOFFIT / FASCIA INTERSECTION



DRYVIT WATER-RESISTIVE BARRIER COATING DRYVIT ADHESIVE **APPROVED** SHEATHING4 **EPS INSULATION BOARD** DRYVIT REINFORCING MESH EMBEDDED IN BASE COAT DRYVIT FINISH GRID TAPE™ DRYVIT DRAINAGE STRIP EMBEDDED IN WATER-RESISTIVE BARRIER 25MM (1") MAX. DRYVIT REINFORCING MESH EMBEDDED IN WRAP DRYVIT DETAIL SECONDARY BARRIER MESH™ 64 MM (21/2 ") MIN. AT UNDERSIDE OF **EPS AND UNTO THE** SUBSTRATE

Notes:

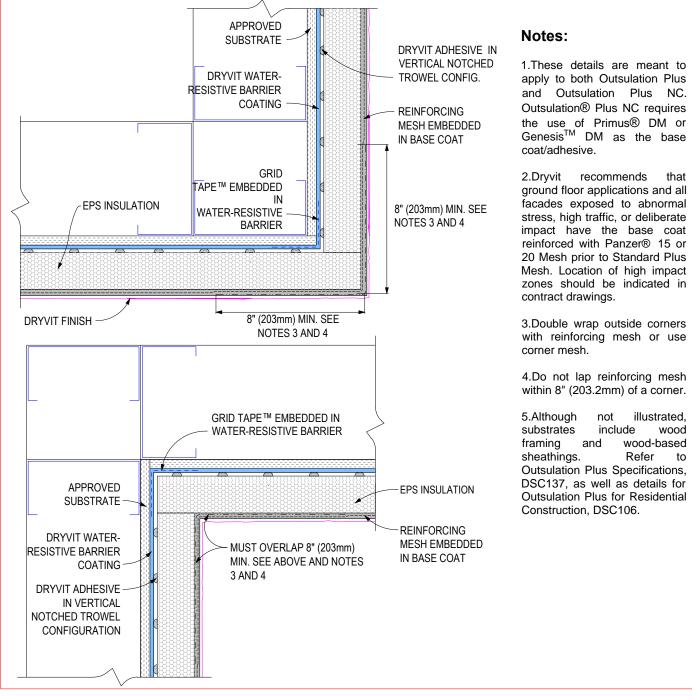
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- 3.Bottom edge of Dryvit Drainage Strip shall be masked during installation to prevent clogging or drainage channels.
- 4. Although not illustrated, include substrates wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.

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SOFFIT - UNINSULATED



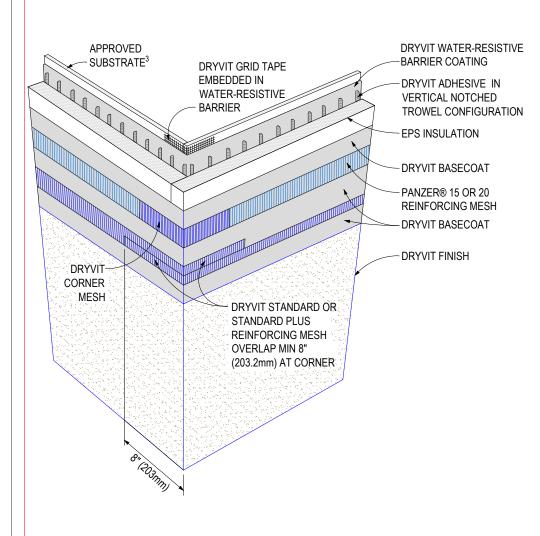
OPL.16



R-006-01-18

INSIDE / OUTSIDE CORNERS





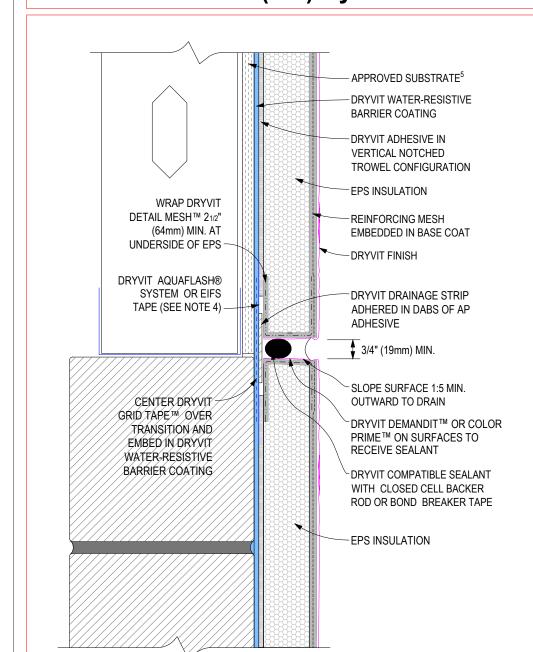
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OUTSIDE CORNER - HIGH IMPACT



OPL.18



Notes:

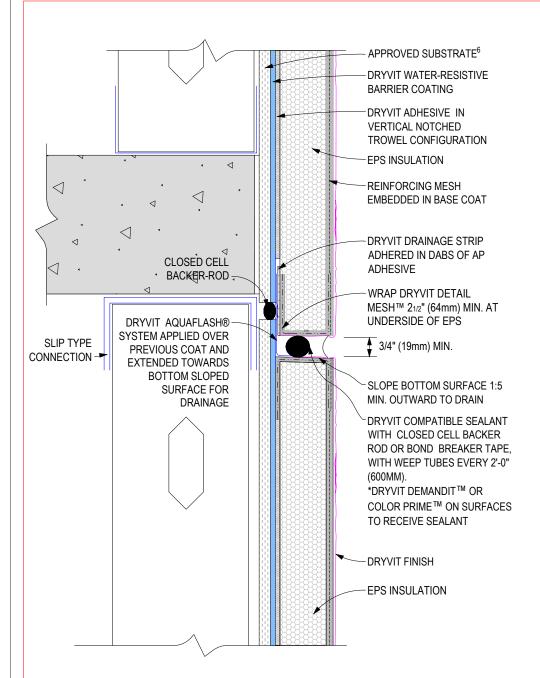
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- 3.Sealant should not be in direct contact with ashphaltic adhesive on Dryvit EIFS Tape. Cover Dryvit EIFS Tape laps with polyethylene tape or backer rod.
- 4.Apply EIFS Tape Surface Conditioner (if required) and EIFS. Tape over prepared joint at change in substrate.
- 5.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer Outsulation Plus Specifications, DSC137, as well specifications and details for Outsulation Plus for Residential Construction, DSC106.

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HORIZONTAL EXPANSION JOINT



OPL.19



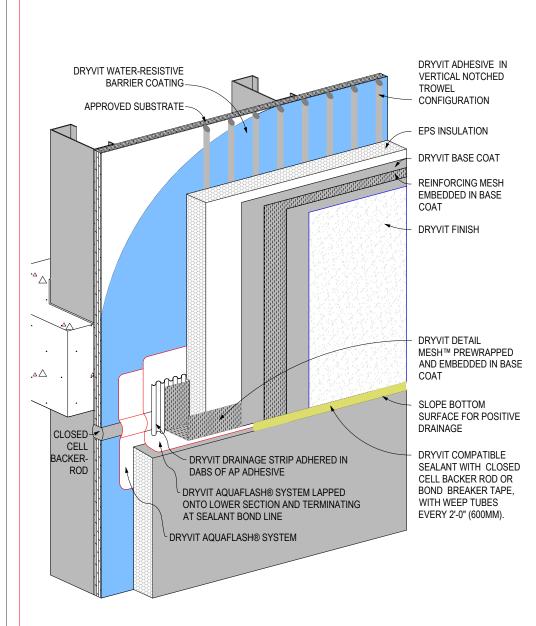
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- 3. Expansion joint in the Outsulation® Plus (NC) System is necessary where significant differential movement is expected at floor lines.
- 4.Locate external sealant joint within 2" (50mm) of break in sheathing.
- 5.Apply Dryvit AquaFlash System over prepared joint at change in substrate.
- 6.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.

R-006-01-18

HORIZONTAL SLIP JOINT





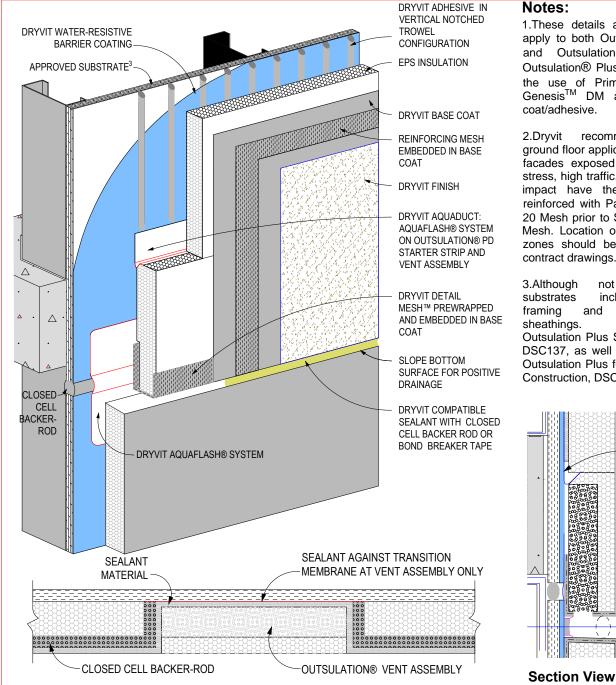
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HORIZONTAL SLIP JOINT - EXTENDED 2D VIEW



OPL.21A



R-006-01-18

HORIZONTAL SLIP JOINT - AQUADUCT OPTION



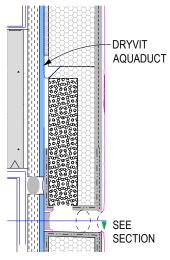
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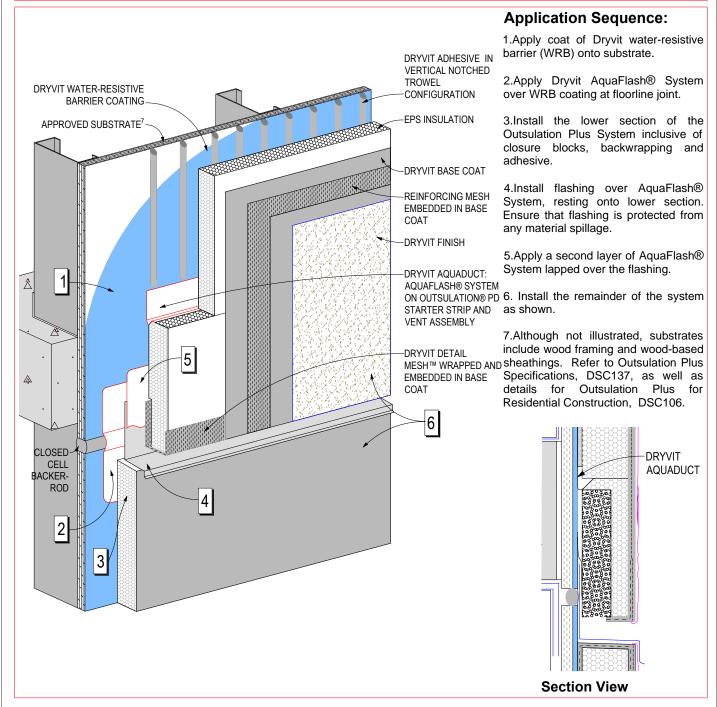
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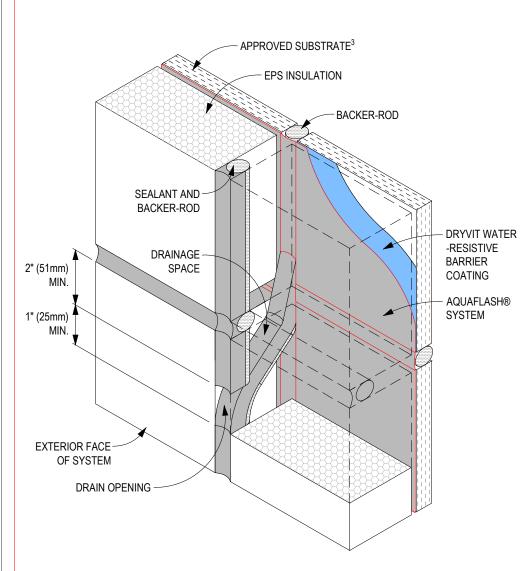


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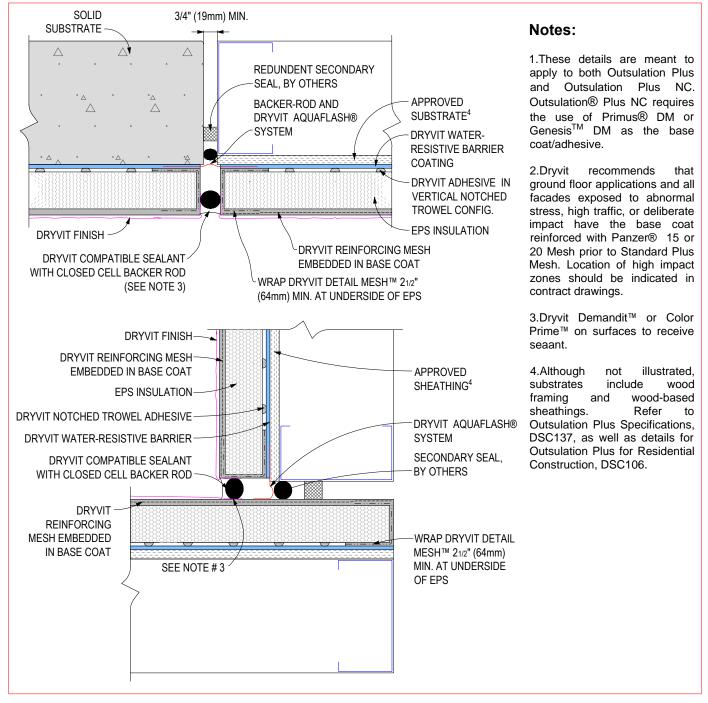


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R-006-01-18 TWO - STAGE JOINT



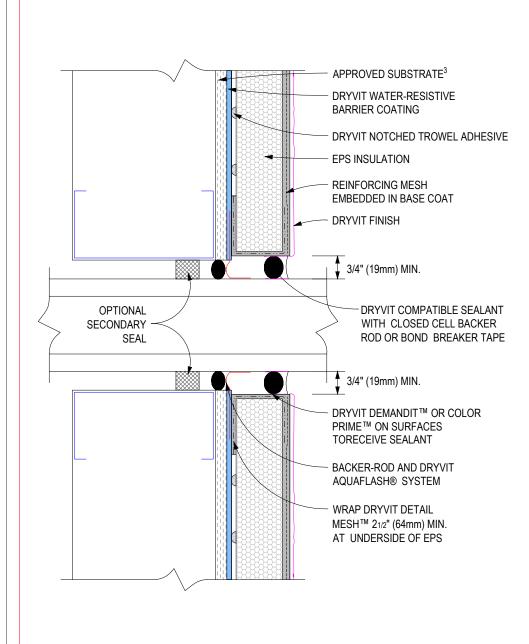
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R-006-01-18

STRUCTURAL EXPANSION JOINTS



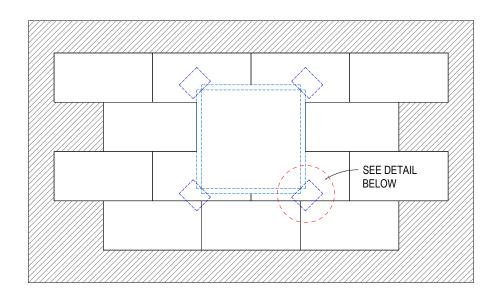


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PENETRATIONS - CROSS SECTION





APPLY 1ST: BACKWRAP INSULATION BOARD WITH DETAIL REINFORCING MESH APPLY 3RD: DETAIL REINFORCING MESH 91/2" x 12" (240mm x 300mm) TYP.

Notes:

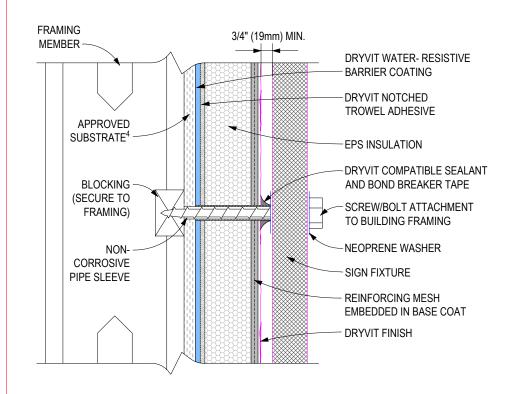
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- 3.Locate insulation boards such that board edges do not align with corners of the penetration.
- 4.Apply a piece of 91/2" x 12" (240mm x 300mm) detail reinforcing mesh diagonally at each corner.

R-006-01-18

INSULATION LAYOUT - OPENINGS



OPL.26



Notes:

- 1.These details are meant to apply to both Outsulation Plus and Outsulation Plus NC. Outsulation® Plus NC requires the use of Primus® DM or GenesisTM DM as the base coat/adhesive.
- 2.Dryvit recommends that ground floor applications and all facades exposed to abnormal stress, high traffic, or deliberate impact have the base coat reinforced with Panzer® 15 or 20 Mesh prior to Standard Plus Mesh. Location of high impact zones should be indicated in contract drawings.
- 3.Entire perimeter of pipe sleeve is caulked to prevent water entry into wall.
- 4.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.

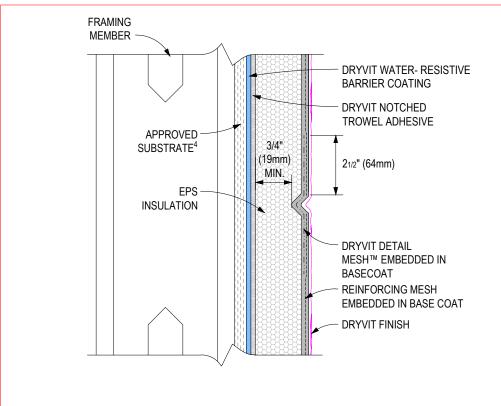
Installation Instructions:

- 1.Pre-drill through EIFS stopping at water-resistive barrier (WRB).
- 2.Cut sleeve to equal depth of system from WRB to outside face.
- 3.Gun neutral cure silicone sealant into hole and insert sleeve.
- 4.While selant is wet, install fastener and tool sealant around edges as shown.

R-006-01-18 SIGH ATTACHMENT

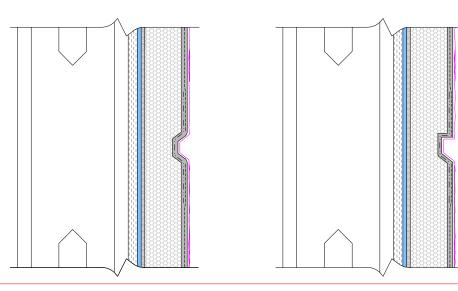


OPL.27



Notes:

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- 3.Bottom ends of reveals are to be sloped for positive drainage.
- 4.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.



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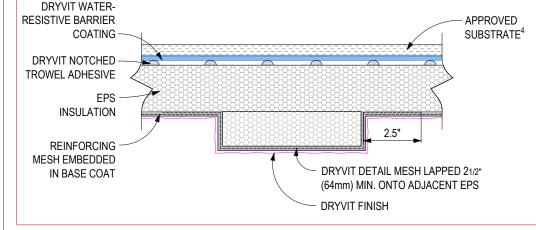
AESTHETIC REVEALS



APPROVED -SHEATHING4 DRYVIT WATER-**RESISTIVE** SLOPE BARRIER COATING **GRAPHIC FOR** DRYVIT NOTCHED **POSITIVE** TROWEL ADHESIVE **DRAINAGE EPS INSULATION** DRYVIT FINISH REINFORCING MESH EMBEDDED IN BASE COAT

Notes:

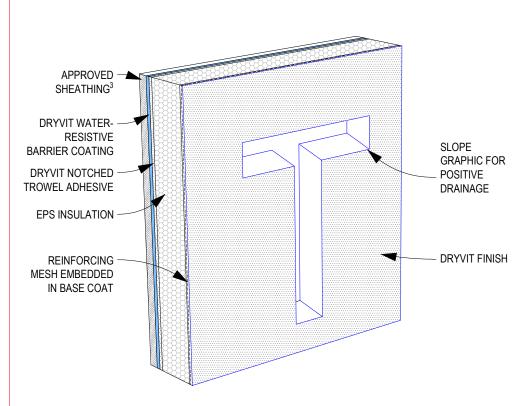
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- 2. Dryvit recommends that ground floor applications and all facades exposed to abnormal stress, high traffic, or deliberate impact have the base coat reinforced with Panzer® 15 or 20 Mesh prior to Standard Plus Mesh. Location of high impact zones should be indicated in contract drawings.
- 3. Maximum thickness of foam shall not exceed 12" (305 mm) at any point measured from the substrate.
- 4.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.



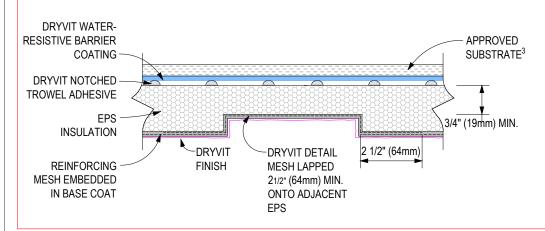
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PROJECTING GRAPHICS





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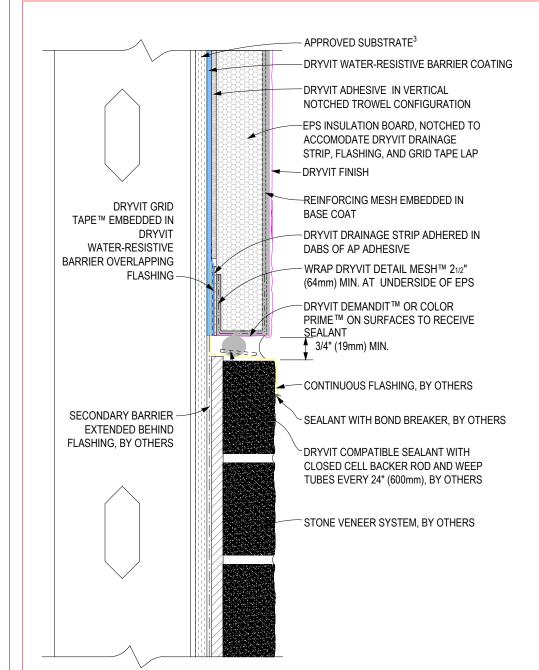


R-006-01-18 RECESSED GRAPHICS



Stouffville, Ontario L4A 8C1 129 Ringwood Drive PO Box 1268 Stouffville, Ontario L4A 8A2 800-263-3308 www.dryvit.com

OPL.30



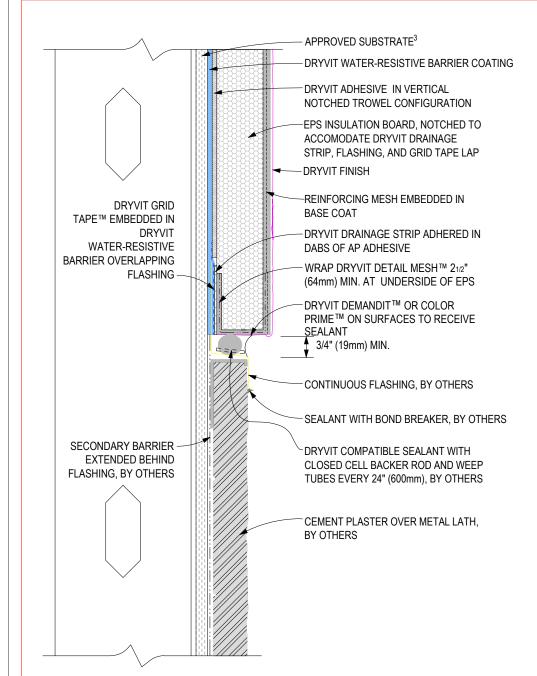
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R-006-01-18

HORIZONTAL JOINT AT STONE VENEER



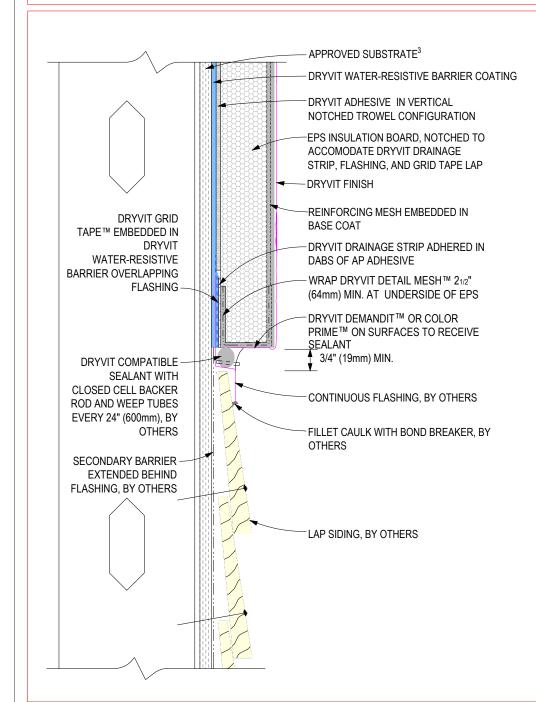


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R-006-01-18

HORIZONTAL JOINT AT STUCCO



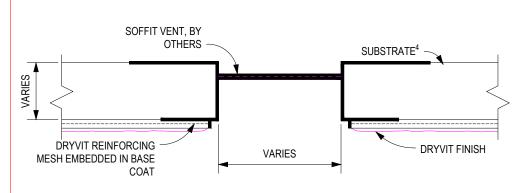


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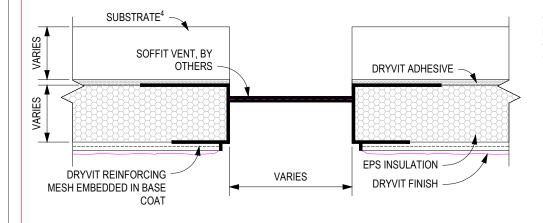
R-006-01-18

HORIZONTAL JOINT AT WOOD SIDING





Uninsulated



Notes:

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- 2.Dryvit recommends that ground floor applications and all facades exposed to abnormal stress, high traffic, or deliberate impact have the base coat reinforced with Panzer® 15 or 20 Mesh prior to Standard Plus Mesh. Location of high impact zones should be indicated in contract drawings.
- 3.Caulk all butt joints, intersections, and end of vents.
- 4.Although not illustrated, substrates include wood framing and wood-based sheathings. Refer to Outsulation Plus Specifications, DSC137, as well as details for Outsulation Plus for Residential Construction, DSC106.

R-006-01-18 SOFFIT VENT



Insulated