EIFS: StoTherm™ NExT (Residential) 2.XX Series

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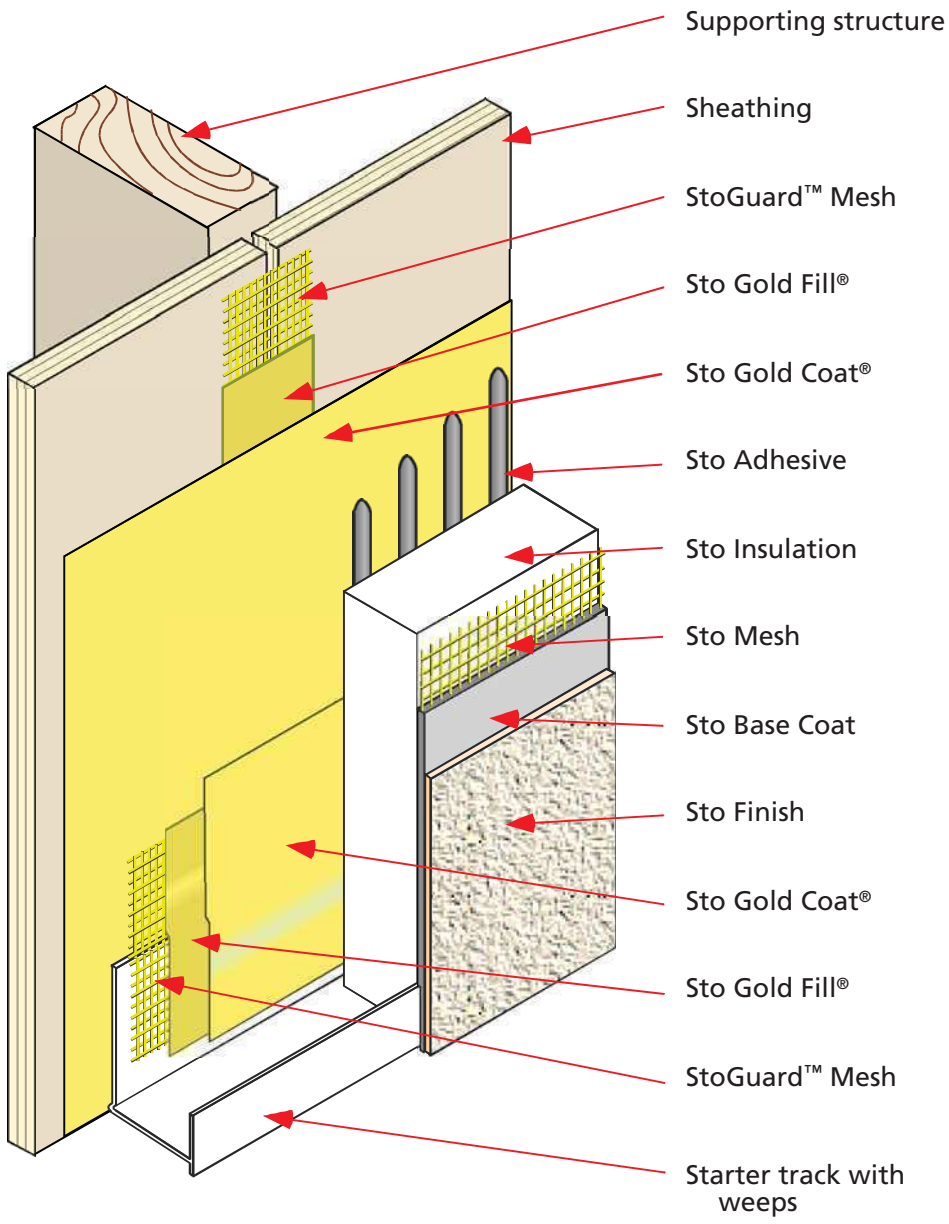
StoTherm™ NExT
Systems Components over Wood Frame

Detail No.: 2.00

Date: September 2007



Notes:

Detail shows the components of a StoTherm Exterior Insulation and Finish System StoGuard (EIFS) with Waterproofing/Air Barrier on wood frame construction.

StoGuard:

1. Sto Gold Fill with StoGuard Mesh
2. Sto Gold Coat

StoTherm:

1. Sto Adhesive
2. Sto Insulation
3. Sto Base Coat
4. Sto Mesh
5. Sto Finish

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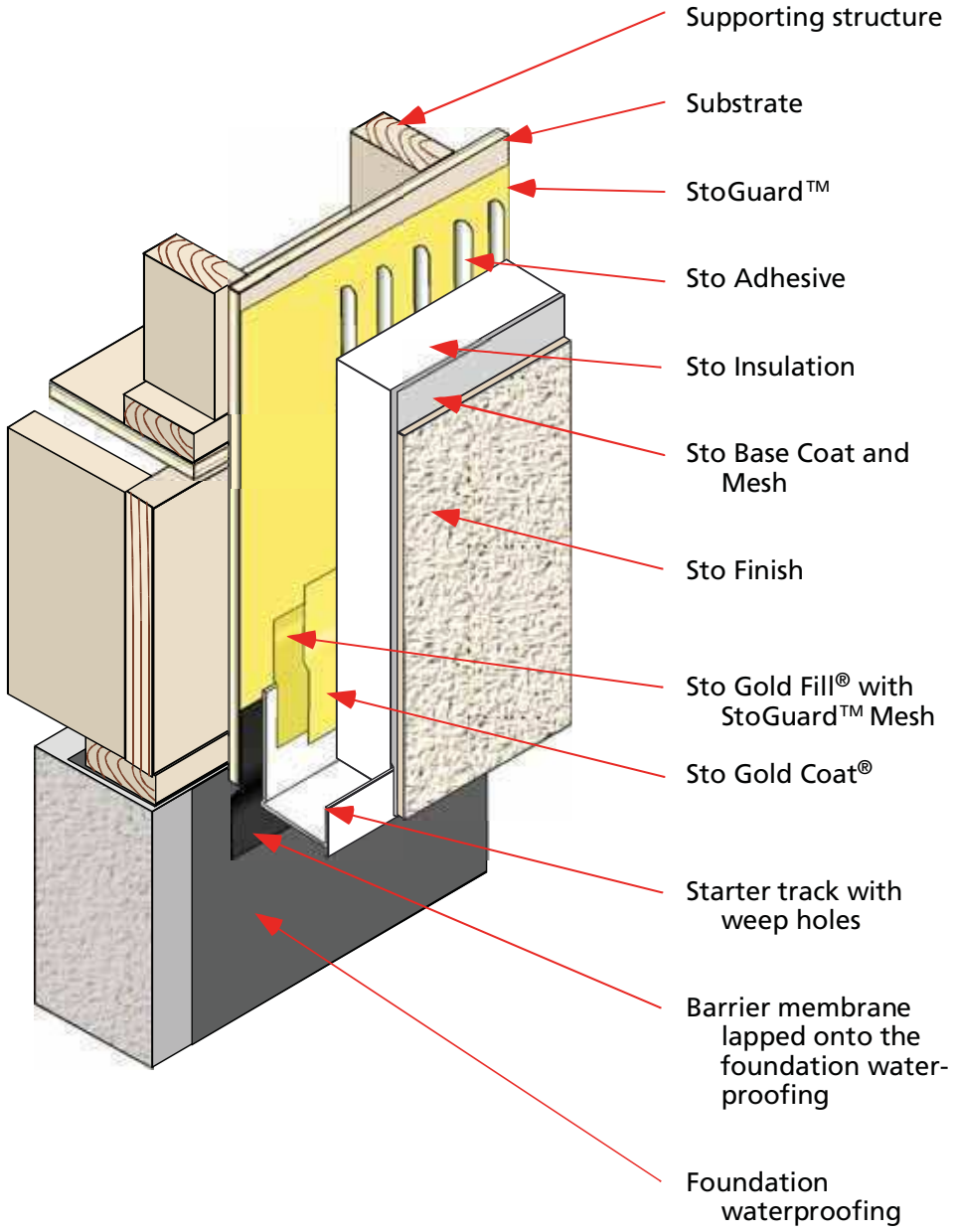
StoTherm™ NExT
System Termination at Grade over Wood Frame

Detail No.: 2.10

Date: September 2007



Notes:

1] Protect wall assembly from rising damp.

2] Terminate system a minimum of 8" (200mm) above grade or as required by code.

3] Direct sprinklers away from the wall.

4] Protect the wall from dirt accumulation by covering exposed earth where back splash may occur.

5] Provide ultra-high impact resistance (Sto Detail 1.00b) to a minimum height of 6'-0" (1.8m) above finished grade at areas accessible to pedestrian traffic and other areas exposed to abnormal stress or impact.

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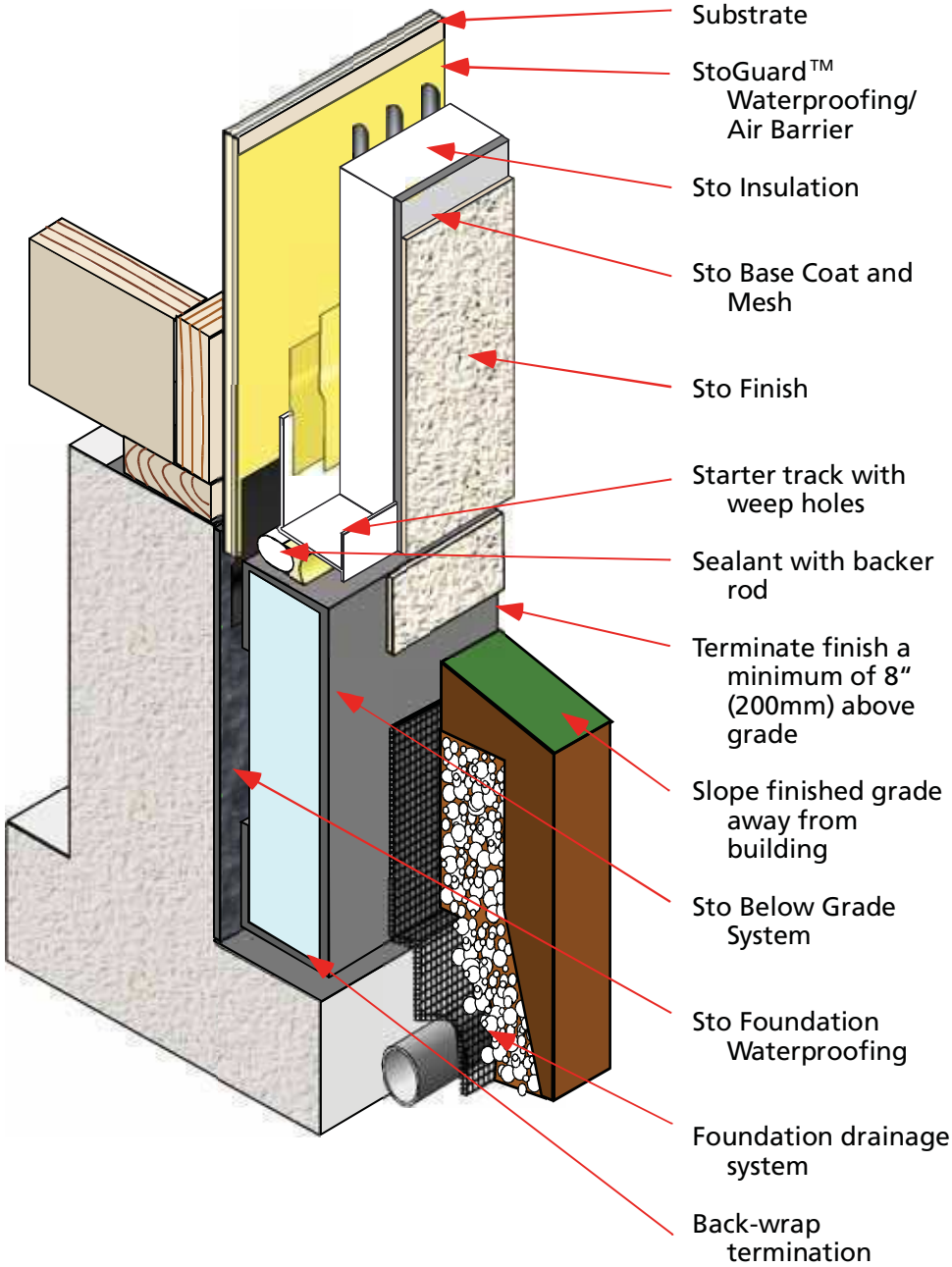
StoTherm™ NExT
Termination at Grade with Below Grade Waterproofing

Detail No.: 2.11

Date: September 2007



Notes:

1] Local codes may prohibit foam plastic below grade. Consult codes before constructing this detail.

2] Melting snow and ice may hold water against the system for prolonged periods, resulting in greater maintenance requirements for the finish. In these locations provide greater separation between the finish and finished grade.

3] Consult Sto for information on Below Grade System.

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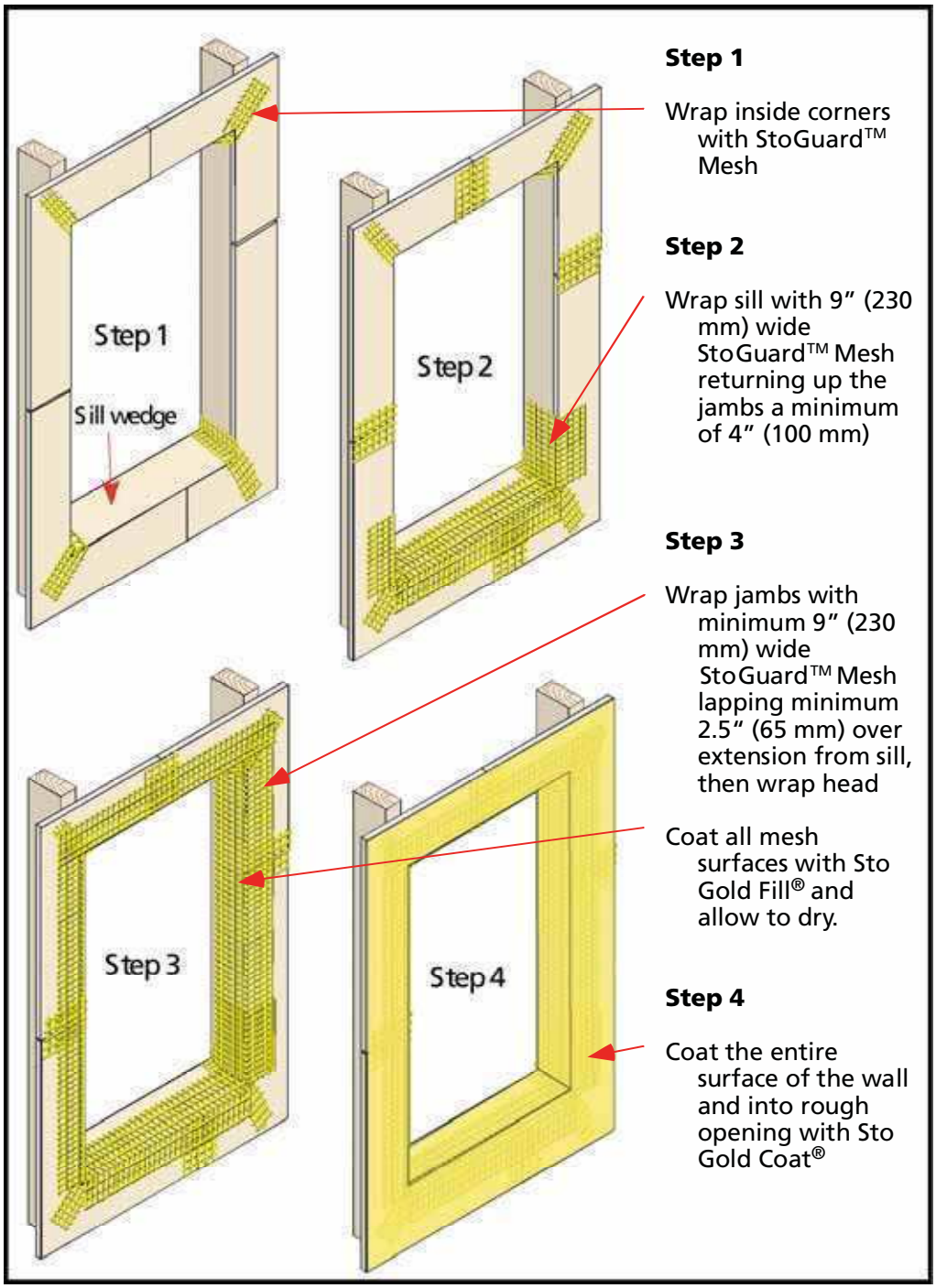
StoTherm™ NExT
Rough Opening Preparation on Wood Frame

Detail No.: 2.20

Date: September 2007



Step 1

Wrap inside corners with StoGuard™ Mesh

Step 2

Wrap sill with 9" (230 mm) wide StoGuard™ Mesh returning up the jambs a minimum of 4" (100 mm)

Step 3

Wrap jambs with minimum 9" (230 mm) wide StoGuard™ Mesh lapping minimum 2.5" (65 mm) over extension from sill, then wrap head

Coat all mesh surfaces with Sto Gold Fill® and allow to dry.

Step 4

Coat the entire surface of the wall and into rough opening with Sto Gold Coat®

Notes:

1] Prepare opening prior to the installation of the window or mechanical equipment.

2] Incorporate flashing as illustrated in 2.21 NExT and 2.22 NExT or as per other details where flashing is shown* (e.g. 2.32 NExT).

3] The complete installation of window or mechanical equipment should include an airseal between the object and the StoGuard protection inbound of the outer sealant joint.

* The 2003 International Residential Code R703.8 requires corrosion resistant flashing to extend to the surface of the exterior wall finish.

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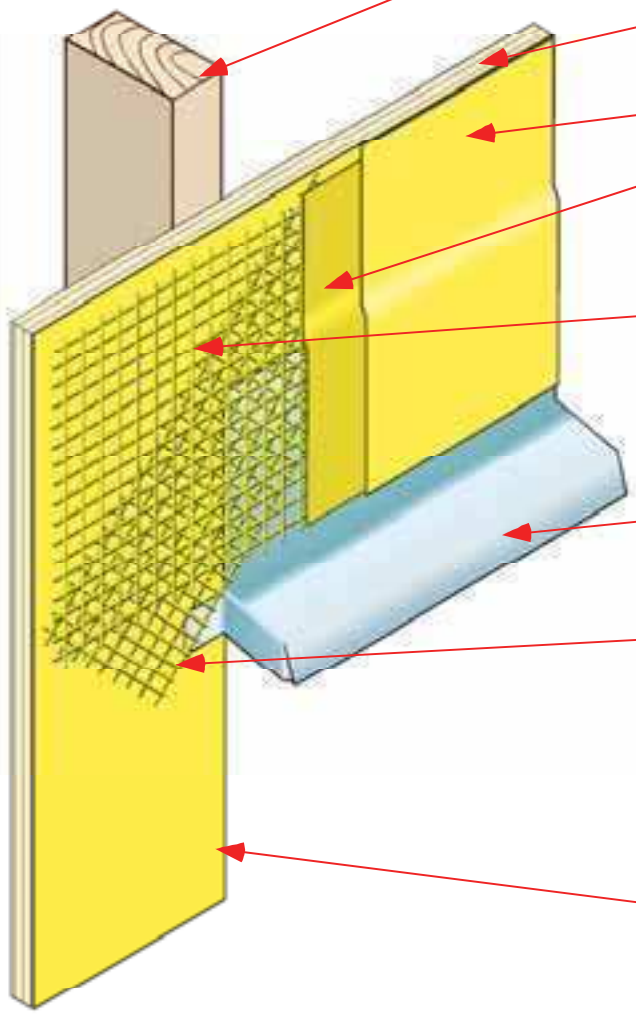
StoTherm™ NExT
Head Flashing Preparation over Wood Frame

Detail No.: 2.21

Date: September 2007



Notes:

1] Provide head flashing as required by local building codes* and window manufacturer.

2] Coordinate StoGuard installation sequence with window installer and other related trades.

* 2003 International Residential Code: R703.8 requires corrosion resistant flashing at the top of all exterior window and door openings with the exception of "self-flashing windows having a continuous lap of not less than 1-1/8" (28 mm) over the sheathing material including corners..."

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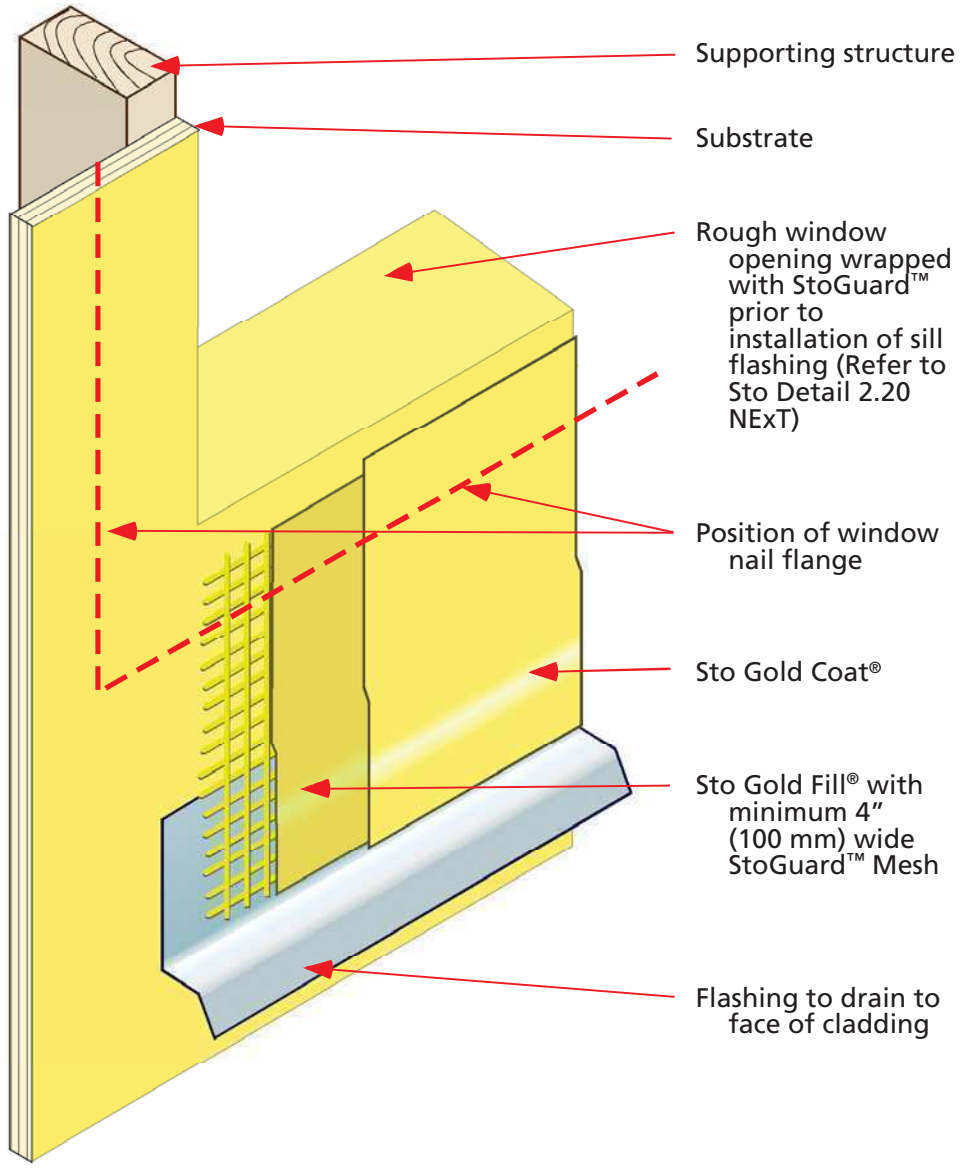
StoTherm™ NExT
Rough Opening Sill Preparation over Wood Frame

Detail No.: 2.22

Date: September 2007



Notes:

1. Prepare rough opening as illustrated in Sto Detail 2.20 NExT.
2. Provide flashing as part of the sub-sill drainage assembly used in lieu of pan flashing.
3. Size width of flashing to drain water penetration through the window and the perimeter sealant joint.
4. Coordinate StoGuard installation sequence with window installer and other related trades.
5. Install window so that adequate space for drainage is maintained between nail fin and StoGuard.
6. The complete installation of window or mechanical equipment should include an air seal connection between the object and StoGuard Waterproofing/ Air Barrier. Provide the air seal connection inbound of the outer perimeter sealant joint.

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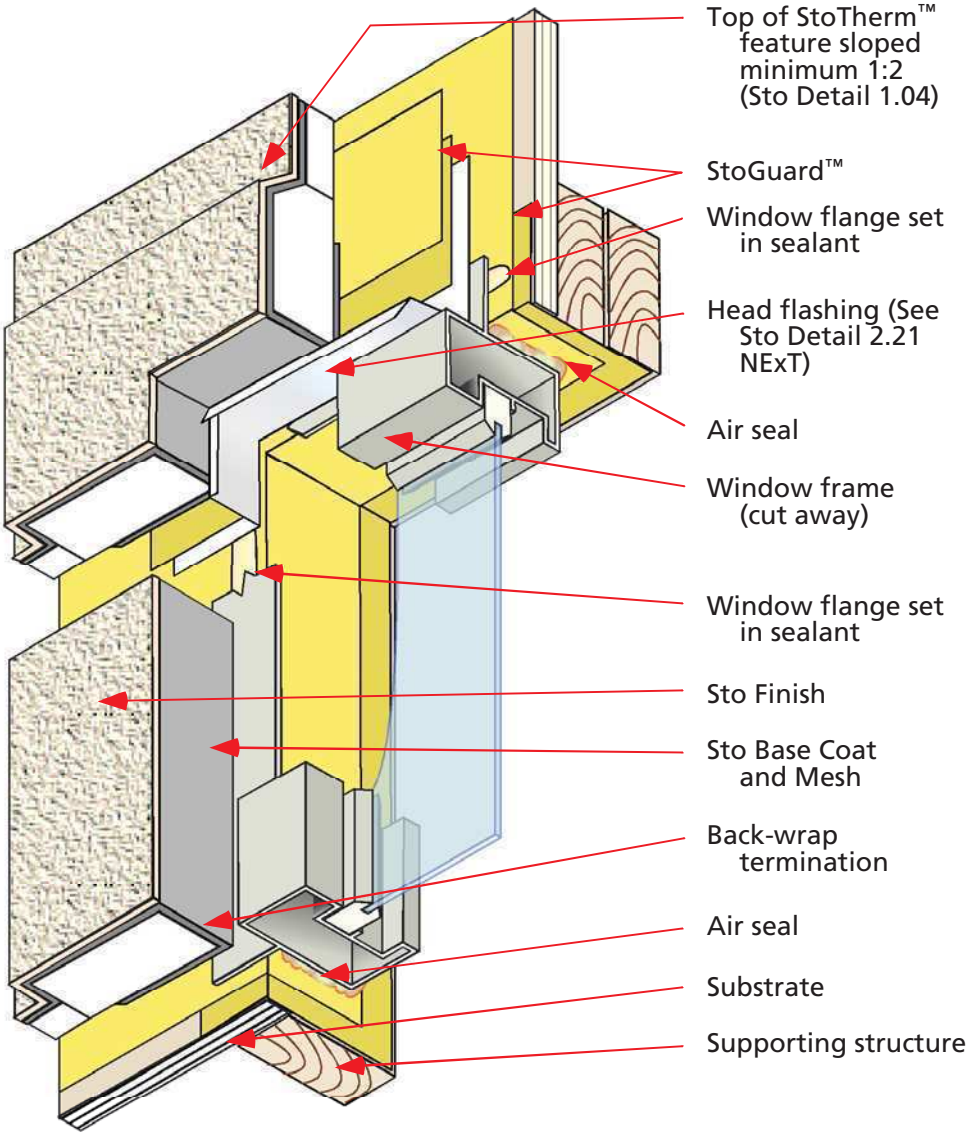
StoTherm™ NExT
Flanged Window Head over Wood Frame

Detail No.: 2.23

Date: September 2007



Notes:

1. Prepare rough opening as illustrated in Sto Details 2.20 NExT.
2. Provide flashing over window as mandated by code.
3. Coordinate StoGuard installation sequence with window installer and other related trades.
4. Install window so that adequate space for drainage is maintained between nail fin and StoGuard.
5. The complete installation of window or mechanical equipment should include an air seal connection between the object and StoGuard Waterproofing/Air Barrier. Provide the air seal connection inbound of the outer perimeter sealant joint.

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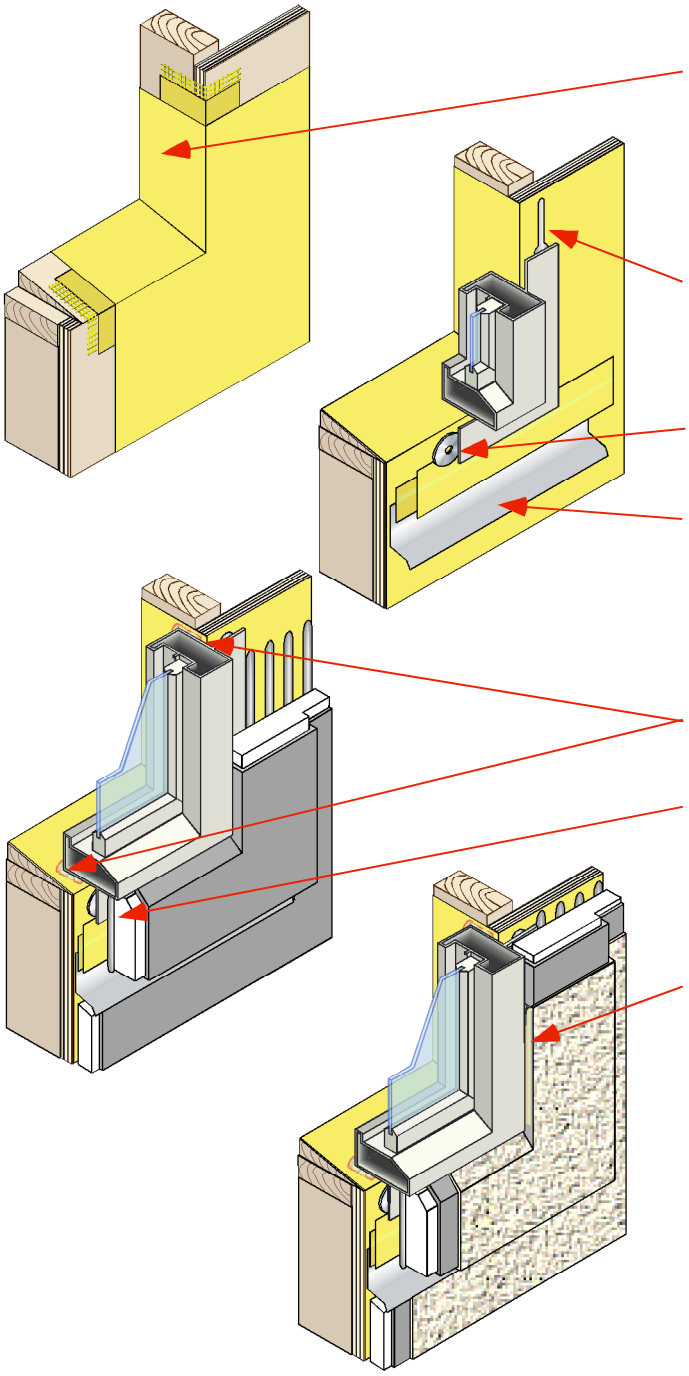
Sto EIFS NExT®
Sill Flashing: Nail Fin Window over Wood Frame

Detail No.: 2.24 NExT

Date: January 2005



Step 1

Prepare opening with Sto Guard® (Sto Detail 2.20 NExT)

Step 2

Install window with seals at head (Sto Detail 2.23 NExT) and jamb flanges

Install spacers at sill flange

Install sill flashing (Sto Detail 2.22 NExT)

Step 3

Install air seal at interior perimeter

Install sill feature to permit drainage from the window

Step 4

Install backer rod and sealant around window perimeter

Notes:

1] Prepare rough opening as illustrated in Sto Detail 2.20 NExT

2] Provide flashing as part of the sub-sill drainage assembly used in lieu of pan flashing.

3] Size width of flashing to drain water penetration through the window and the perimeter sealant joint.

4] Coordinate Sto Guard® installation sequence with window installer and other related trades.

5] Install window so that adequate space for drainage is maintained between nail fin and Sto Guard®.

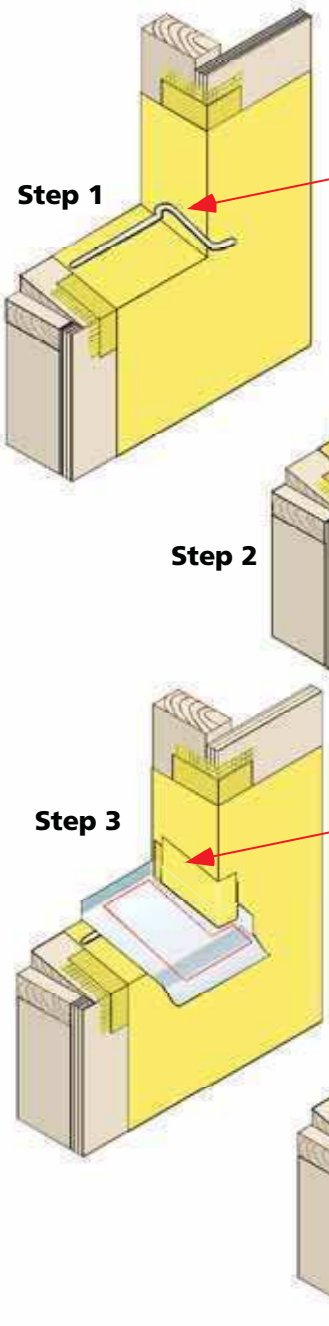
6] The complete installation of window should include an air seal connection between window and Sto Guard® Waterproofing/Air Barrier.
Provide the air seal connection inbound of the outer perimeter sealant joint.

Sto details are illustrations of construction. They are guidelines, intended for use by the design/construction professional, to assist in developing project specific details. They should be modified where necessary to accommodate individual project conditions. Refer to appropriate Sto specification for design requirements. Refer to local building code for any special requirements.

StoTherm™ NExT
Sill Flashing: Brick Mold Window over Wood Frame

Detail No.: 2.26

Date: September 2007



Step 1

Install a ribbon of sealant over the StoGuard™ Waterproofing/ Air Barrier

Step 2

Immediately press the sill flashing into the wet sealant and allow sealant to cure

Position of window shown in red

Step 3

Install StoGuard™ lapping over end dams of the flashing

Step 4

Install window

Install air seal

Install cladding

Notes:

Step 1

1. Install sealant to provide an air seal between the StoGuard and pan flashing.

Step 2

2. Press the pan flashing into place and, if necessary, fasten through wet sealant.

Step 3

3. Install a patch of StoGuard Mesh, Sto Gold Fill and Sto Gold Coat over the end dam of the flashing so water draining down the jamb will be directed into the pan flashing.

Step 4

4. Install the window and seal the interior perimeter with an air seal.
5. Install the cladding and provide a seal between the jambs of the window. Allow water to drain from the sill.

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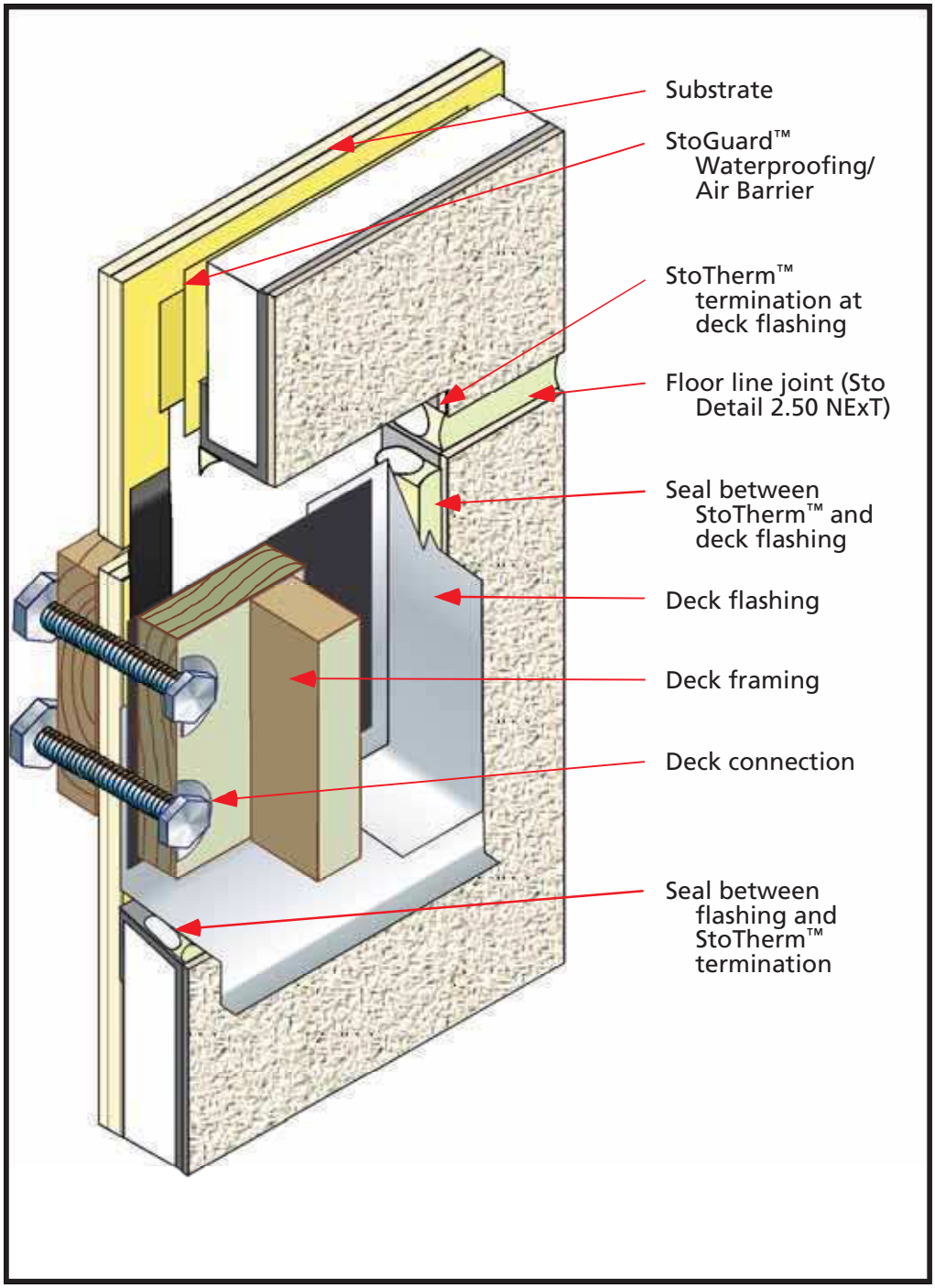
StoTherm™ NExT
Deck Connection over Wood Frame

Detail No.: 2.32

Date: September 2007



Notes:

1. StoTherm installation terminates at deck attachment.
2. Deck attachment should be adequately flashed and drained away from the cladding.
3. Maintain a 3/4" (20 mm) joint between StoTherm termination and flashing. Provide backer rod and sealant around the perimeter of the deck flashing.

Note: Deck assembly and attachments are not part of the StoTherm cladding. Caution should be exercised to ensure that water does not penetrate through the attachment into the wall assembly.

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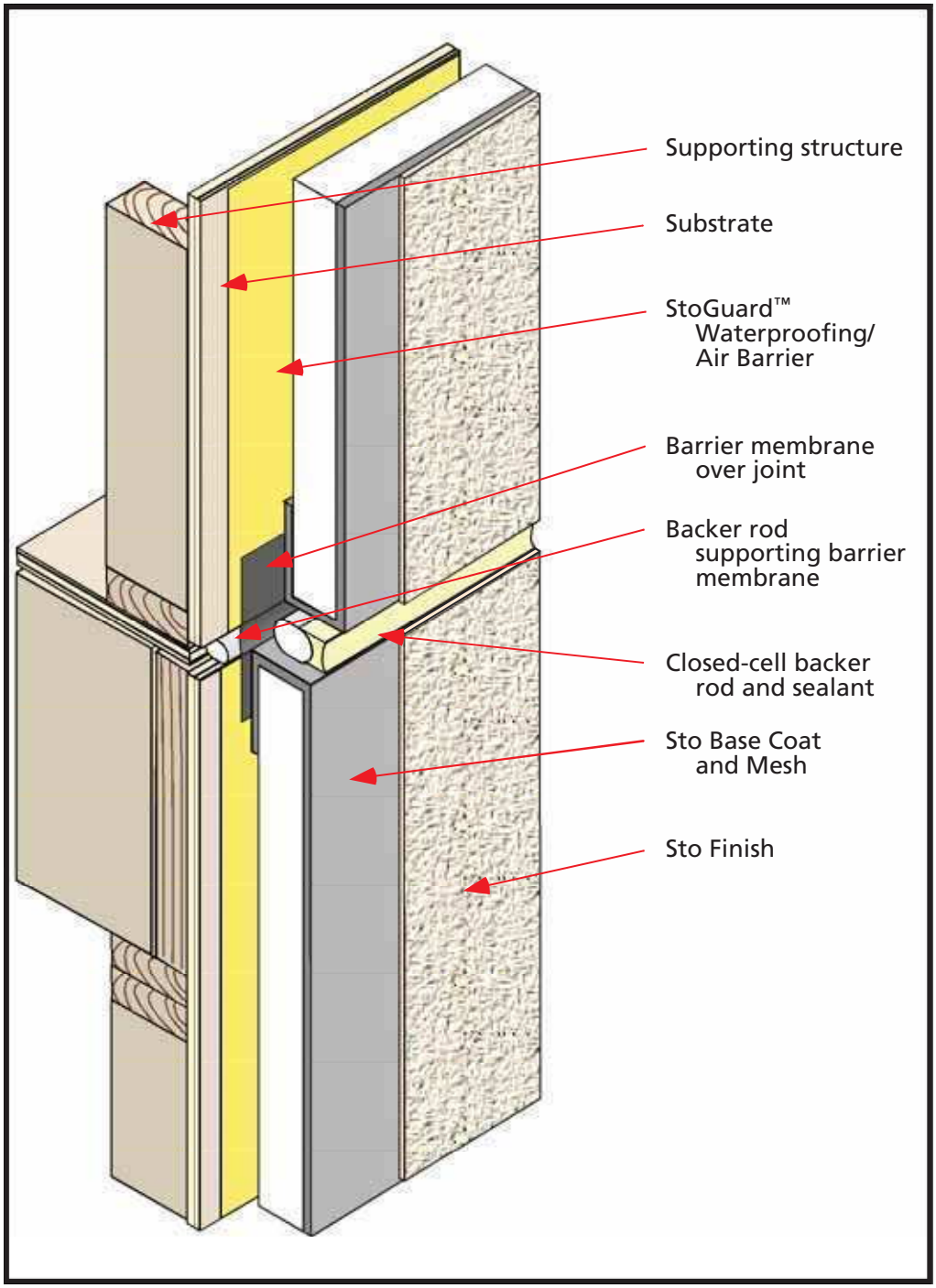
StoTherm™ NExT
Floor Line Joint over Wood Frame

Detail No.: 2.50

Date: September 2007



Notes:

1. Joint required at floor lines in wood frame construction.
2. Gap wood sheathing edge and end joints in accordance with APA (American Plywood Association) recommendations.
3. Maintain waterproofing and air barrier continuity with a barrier membrane across the sheathing joint. Support the barrier membrane with a backer rod.

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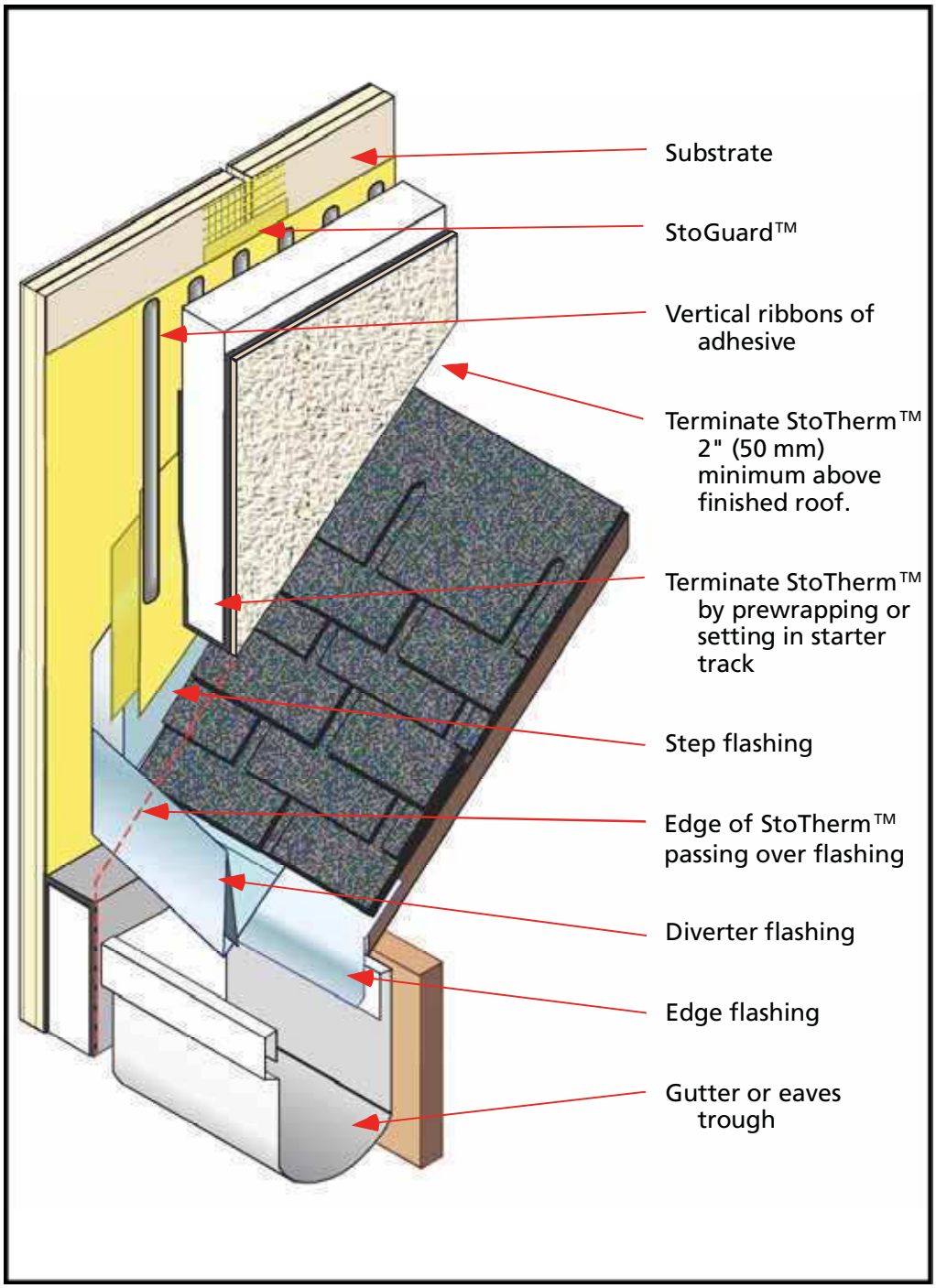
StoTherm™ NExT
Termination at Roof Rake over Wood Frame

Detail No.: 2.62

Date: September 2007



Notes:

1] Coordinate installation of StoGuard Waterproofing/Air Barrier and roofing.

2] Install StoGuard on wall prior to roof installation.

3] After roof installation,integrate step and diverter flashing into StoGuard to ensure drainage on to the roof.

4] Terminate StoTherm 2"(50mm) minimum above finished roof.

5] Install gutter or eaves trough after the installation of the StoTherm to ensure adequate clearance.

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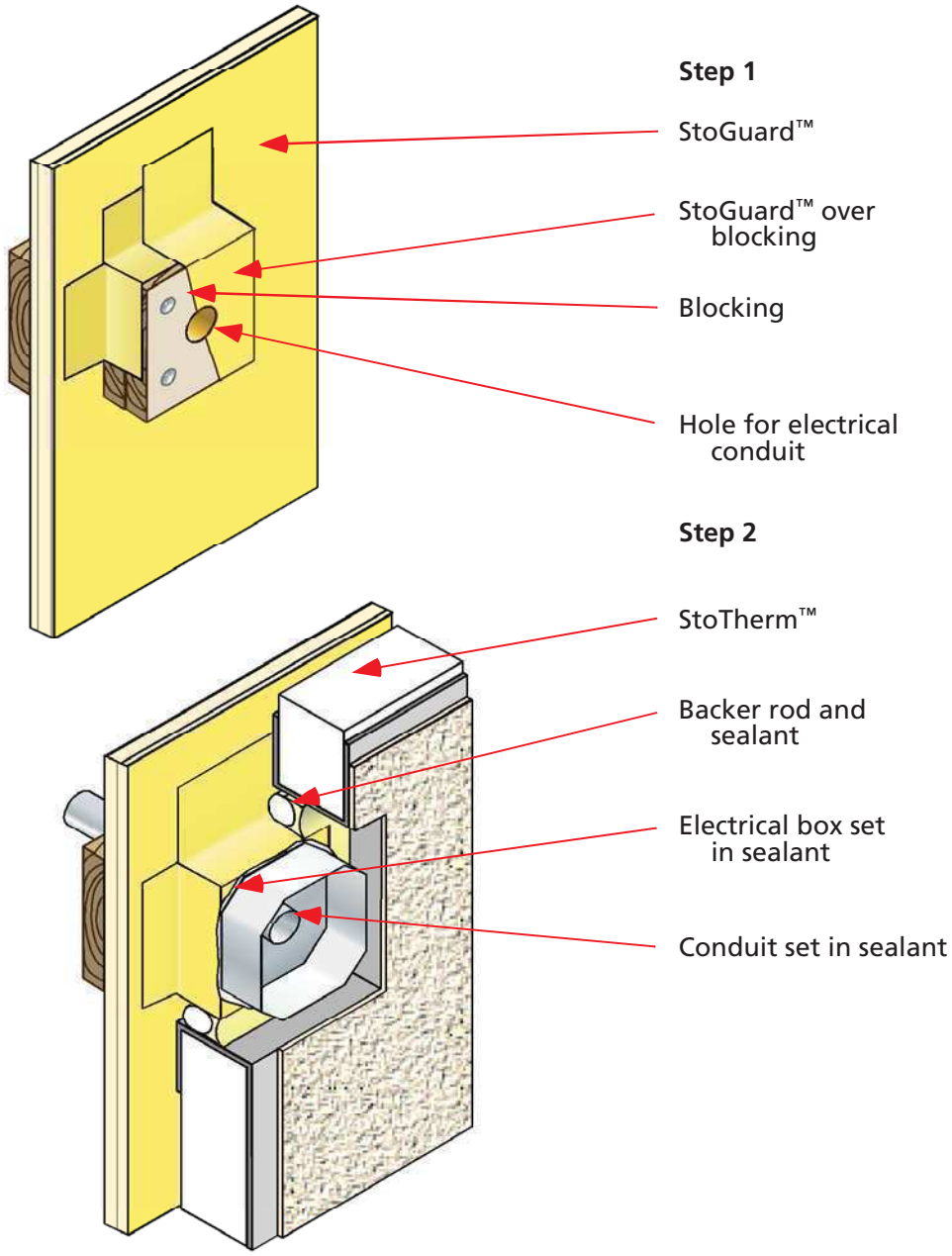
StoTherm™ NExT
Surface Mount Penetration over Wood Frame

Detail No.: 2.73

Date: September 2007



Notes:

1. Install StoGuard and mount blocking where fixture is to be installed. Coat blocking with StoGuard, or install blocking to substrate and install StoGuard over entire wall surface.
2. Drill hole through blocking for conduit. Line hole with neutral cure sealant when installing conduit.
3. Install bead of sealant on back of electrical box and fasten box over blocking.

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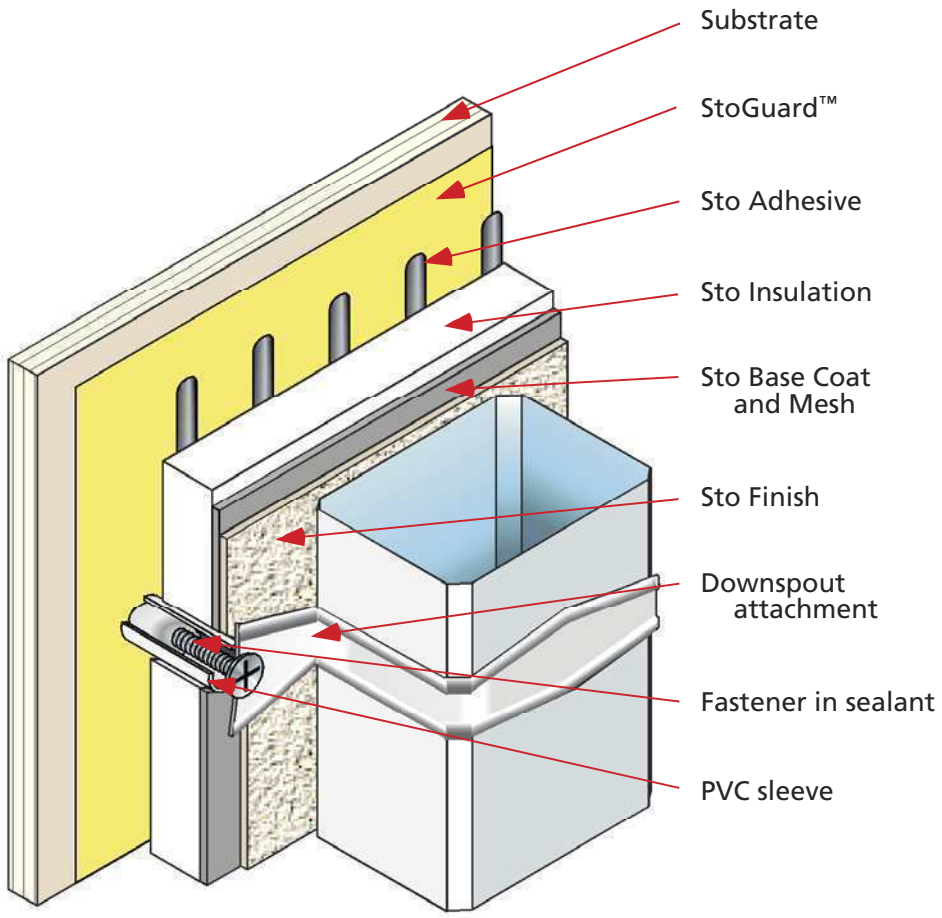
StoTherm™ NExT
Downspout Attachment

Detail No.: 2.74

Date: November 2007



Notes:

1. Mark the location of the fastener on the finish.
2. Drill hole through StoTherm to sheathing.
3. Line hold with sealant and insert PVC sleeve 1/8" (3 mm) longer than the thickness of the StoTherm. Tool the excess sealant around the PVC sleeve.
4. Fill the PVC sleeve with sealant and immediately fasten downspout strap with screw through the wet sealant into the substrate. Tool sealant around screw head and remove excess.

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