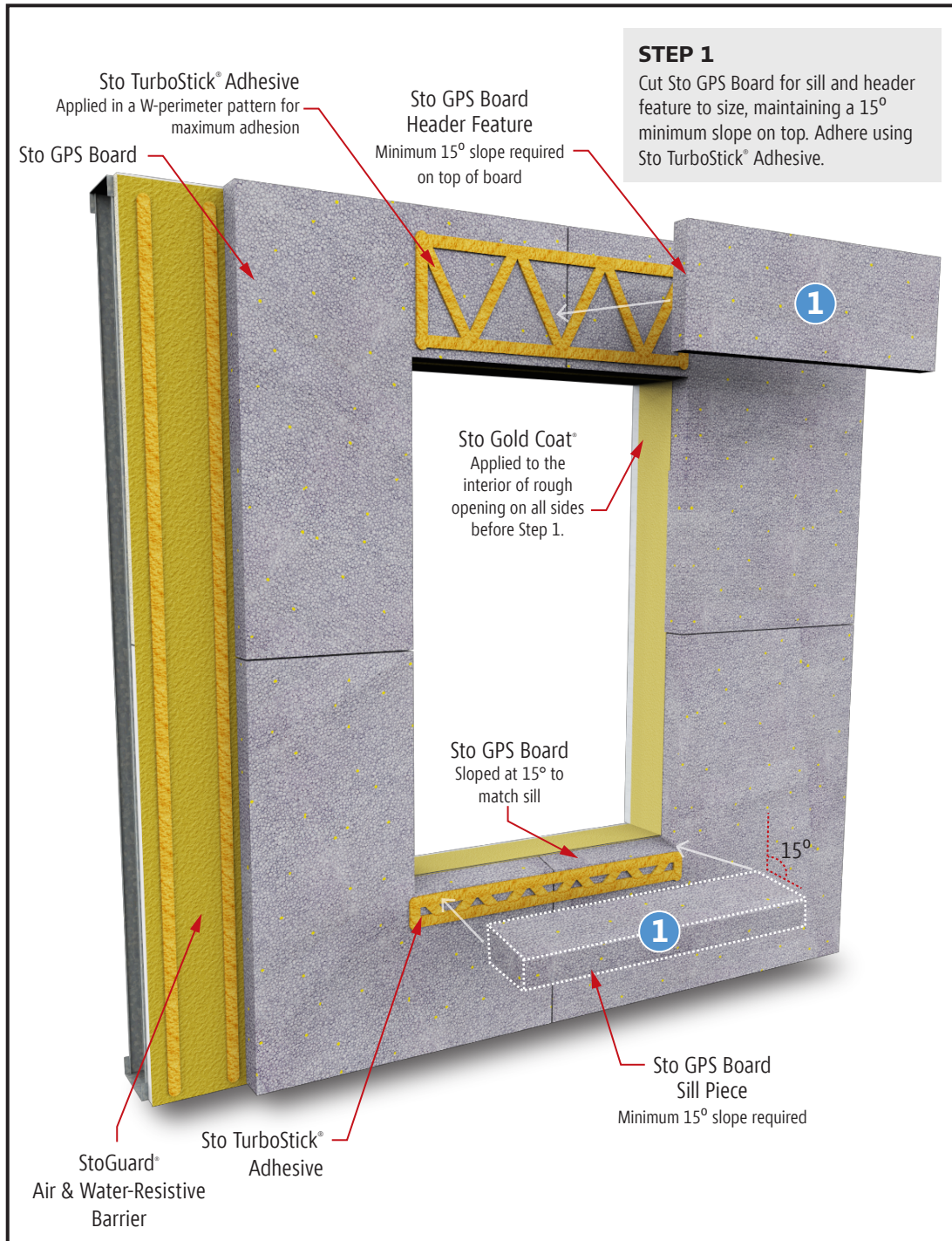


StoCast Brick over StoTherm® ci Window Opening with Brick Sill and Header

Detail No.: 58s.23 SCB

Date: December 2025

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Notes:

1. External features, such as sills, quoins, etc., must be sloped a minimum of 15° degrees for widths greater than 1"(25mm), up to a maximum of 4"(102mm). For widths 1"(25mm) or less, slope the top surface to direct water to the exterior.

2. Refer to applicable StoTherm® ci Design Guide and Detail Booklets for general design guidance, use, and limitations associated with StoTherm® ci Systems. Refer to applicable Product Bulletins for information on product use, handling, and limitations associated with specific products. Refer to Safety Data Sheets for health and safety information.

3. Components not identified as Sto are furnished by other manufacturers and are not necessarily installed by trades who install the Sto products. Refer to project specific contract documents.

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StoCast Brick over StoTherm®ci Window Opening with Brick Sill and Header

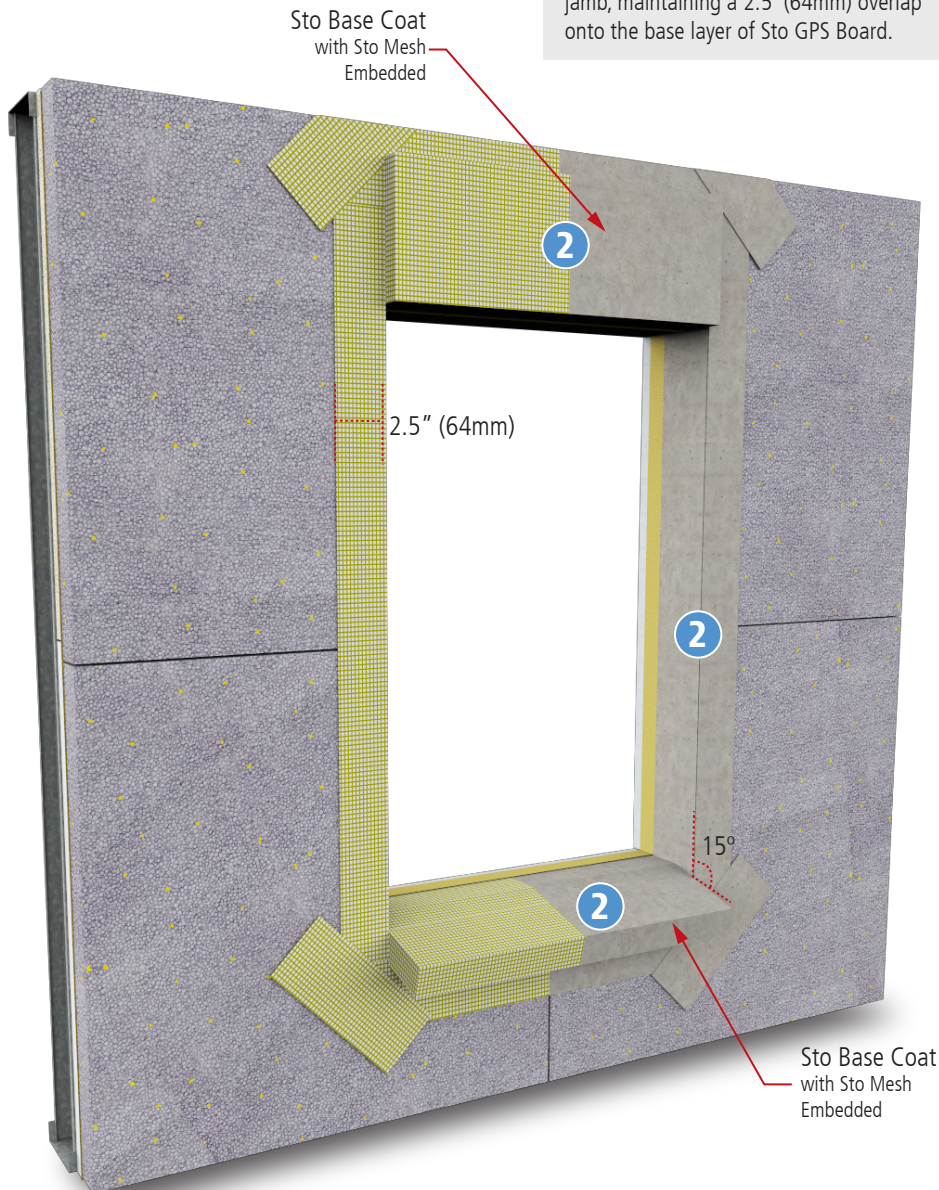
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STEP 2

Apply Sto Base Coat with Sto Mesh embedded to the sill, header feature and jamb, maintaining a 2.5" (64mm) overlap onto the base layer of Sto GPS Board.



Notes:

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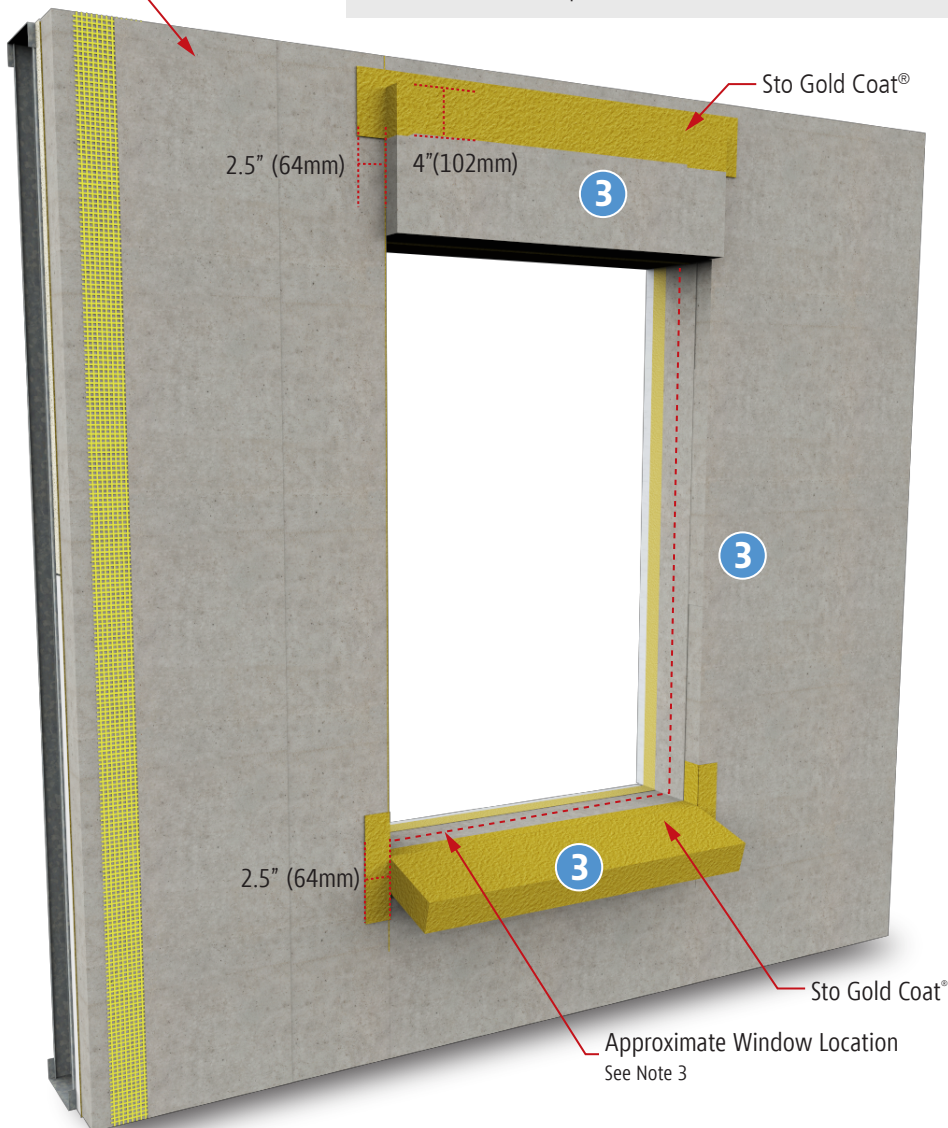
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3. Adjust location of window and Sto Gold Coat termination to allow for application of sealant around perimeter of window. Terminate Sto Gold Coat® in line with the outer face of the perimeter sealant (shown) to allow for sealant application to the base coat. Alternatively, apply Sto Gold Coat® into the opening and apply sealant to Sto Gold Coat® all the way around the opening. Perimeter seal should not be applied to StoCast Brick.
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STEP 3

Apply Sto Base Coat with Sto Mesh embedded to the remaining surface of the wall and allow to dry. Next, apply Sto Gold Coat® over the sill, jamb and header. Maintain a minimum 2.5"(64mm) overlap onto the base layer of Sto GPS Board and minimum 4"(102mm) onto the face planes of the feature.

Sto Base Coat
with Sto Mesh
Embedded



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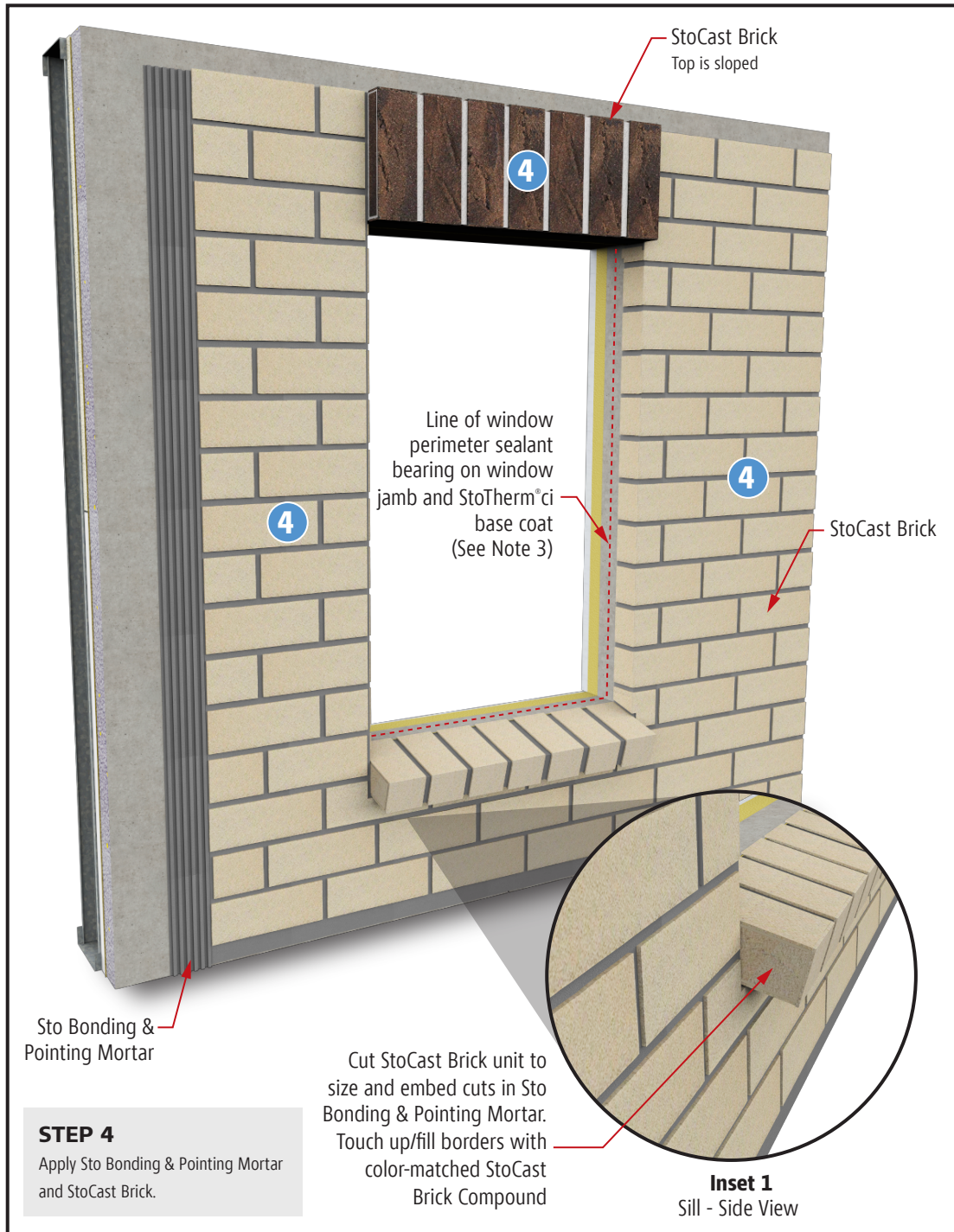


StoCast Brick over StoTherm® ci Window Opening with Brick Sill and Header

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