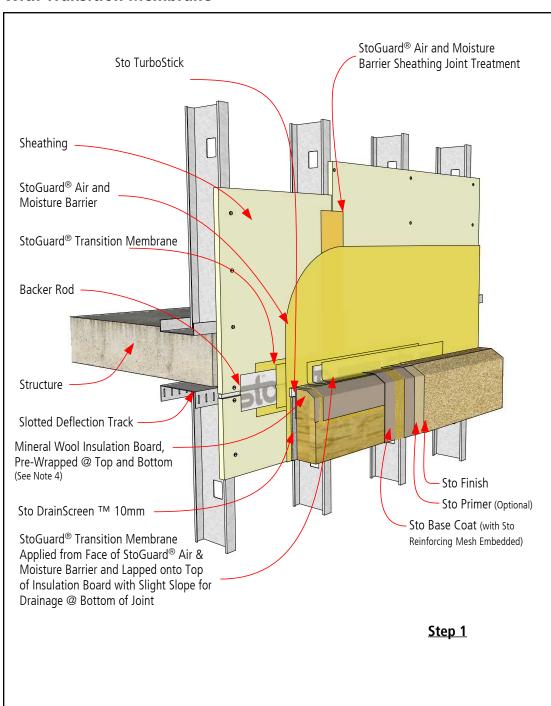


Detail No.: 56s.41B-1 CAE

Date: February 2019

StoTherm® ci Mineral Floor Line With Deflection - Drainage at Floor Line With Transition Membrane



Notes:

- 1. Sheathing attachment is typically at 8" (20.3 cm) on center or less vertically. Add C-channels or other attachment means along slab edge if necessary to conform with required fastener spacing.
- 2. Provide fire stopping at floor line as needed.
- 3. Refer to StoTherm ci System Bulletins and Specifications, Sto Product Bulletins, Tech Hotlines, and Sto Installation and Maintenance Guides for complete information.
- 4. Mechanical Fasteners not shown. See Sto Detail 56s.02 for mechanical attachment pattern and additional information.
- 5. 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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StoTherm® ci Mineral Floor Line With Deflection - Drainage at Floor Line With Transition Membrane

StoGuard® Air and Moisture Sto TurboStick Barrier Sheathing Joint Treatment Sheathing StoGuard® Air and Moisture Barrier StoGuard® Transition Membrane Backer Rod Structure Slotted Deflection Track-Mineral Wool Insulation Board, Pre-Wrapped @ Top and Bottom (See Note 4) Sto Finish Sto Primer (Optional) Sto DrainScreen ™ 10mm -Sto Base Coat (with Sto StoGuard® Transition Membrane Reinforcing Mesh Embedded) Applied from Face of StoGuard® Air & Insect screen Moisture Barrier and Lapped onto Top recommended of Insulation Board with Slight Slope for Drainage @ Bottom of Joint Step 2

Notes:

1. Sheathing attachment is typically at 8" (20.3 cm) on center or less vertically. Add C-channels or other attachment means along slab edge if necessary to conform with required fastener spacing.

Detail No.: 56s.41B-2 CAE

Date: February 2019

- 2. Provide fire stopping at floor line as needed.
- 3. Refer to StoTherm ci System Bulletins and Specifications, Sto Product Bulletins, Tech Hotlines, and Sto Installation and Maintenance Guides for complete information.
- 4. Mechanical Fasteners not shown. See Sto Detail 56s.02 for mechanical attachment pattern and additional information.
- 5. 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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