TERMINATION AT GRADE - SHEATHING OVERLAPPING FOUNDATION

Notes:
- Install Acrocrete materials in accordance with current installation instructions.
- Ensure Acrostop R fully covers Acroflash at overlap.
- Extend flashing over coated Acroflash on foundation.

Disclaimer
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TERMINATION AT GRADE - SHEATHING OVERLAPPING FOUNDATION w/ EIFS

Notes:

- Install Acrocrete materials in accordance with current installation instructions.
- Ensure Acrostop R fully covers Acroflash at overlap.
- Extend flashing over coated Acroflash on foundation.

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TERMINATION AT GRADE - SHEATHING OVERLAPPING FOUNDATION w/ SIDING

Notes:
- Install Acrocrete materials in accordance with current installation instructions.
- Ensure Acrostop R fully covers Acroflash at overlap.
- Extend flashing over coated Acroflash on foundation.
- Contact siding manufacturer for installation instructions.

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TERMINATION AT GRADE - SHEATHING Flush WITH FOUNDATION

Notes:
- Install Acrocrete materials in accordance with current installation instructions.
- Ensure Acrostop R fully covers Acroflash at overlap.
- Extend flashing over coated Acroflash on foundation.

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TERMINATION AT GRADE - SHEATHING FLUSH WITH FOUNDATION AND EIFS

Notes:

- Install Acrocrete materials in accordance with current installation instructions.
- Ensure Acrostop R fully covers Acroflash at overlap.
- Extend flashing over coated Acroflash on foundation.

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TERMINATION AT GRADE - SHEATHING FLUSH WITH FOUNDATION AND SIDING

Notes:
- Install Acrocrete materials in accordance with current installation instructions.
- Ensure Acrostop R fully covers Acroflash at overlap.
- Extend flashing over coated Acroflash on foundation.
- Contact siding manufacturer for installation instructions.

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**Notes:**

- Install Acrocrete materials in accordance with current installation instructions.
- Ensure Acrostop R fully covers Acroflash at overlap.

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Air / Water-Resistant Barrier

Termination at Grade - Masonry Veneer

Notes:
- Install Acrocrete materials in accordance with current installation instructions.
- Ensure Acrostop R fully covers Acroflash at overlap.

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TYPICAL WINDOW HEAD

FRAMING *
ACCEPTABLE SHEATHING *

ACROSTOP R
EMBED SHEATHING FABRIC IN ACROSTOP R
FLASHING *
SEALANT *
ACROSTOP R
CONTINUOUS AIRSEAL *
WINDOW *
(* by others)

Notes:
• Install Acrocrete materials in accordance with current installation instructions.
• Ensure continuity of air/water-resistive barrier is maintained.
• Provide end-dams at flashing terminations
• Install end/back dams as required.

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Notes:

- Install Acrocrete materials in accordance with current installation instructions.
- Ensure continuity of air/water-resistant barrier is maintained.
- Apply Acroflash over punched stud openings.
TYPICAL WINDOW SILL

Notes:

- Install Acrocrete materials in accordance with current installation instructions.
- Ensure continuity of air/water-resistive barrier is maintained.
- Install end/back dam as required.
- See detail AWRB-25 for Pan Flashing Installation

Disclaimer

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TYPICAL EIFS ABUTMENT TO BRICK
w/ DRAINAGE AT FLOORLINE

Notes:
• Install Acrocrete materials in accordance with current installation instructions.
• Ensure Acrostop R fully covers Acroflash at floorline.
• Provide sufficient slack in the Acroflash at expansion joint to allow for movement.

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TYPICAL EIFS ABUTMENT TO BRICK

Notes:

- Install Acrocrete materials in accordance with current installation instructions.

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TYPICAL EIFS ABUTMENT TO SIDING OR BRICK

Notes:
• Install Acrocrete materials in accordance with current installation instructions.

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AIR / WATER-RESISTIVE BARRIER

Notes:
- Install Acrocrete materials in accordance with current installation instructions.

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TYPICAL BRICK EXPANSION JOINT

Notes:
- Install Acrocrete materials in accordance with current installation instructions.
- See detail AWRB-19 for typical brick anchor attachment.

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AIR / WATER-RESISTIVE BARRIER

AWRB-16 091709

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TYPICAL JOINT AND FASTENER TREATMENT

AIR / WATER-RESISTIVE BARRIER

Notes:
• Install Acrocrete materials in accordance with current installation instructions.
• Ensure all fastener heads are spotted with Acrostop R

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Notes:

- Install Acrocrete materials in accordance with current installation instructions.
- Ensure Acrostop R fully covers Acroflash.
- Where Acroflash is installed over the flashing, ensure termination occurs a minimum of 2" above the roof.

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TYPICAL BRICK ANCHOR ATTACHMENT

- Framing
- Acceptable Sheathing
- Brick Tie
- Embed Sheathing Fabric in Acrostop R
- Acrowrap
- Option 1: Apply Acrowrap to Acrostop R prior to application of brick anchor.
- Option 2: Seal brick anchor by embedding Sheathing Fabric in Acrostop R.

Notes:
- Install Acrocrete materials in accordance with current installation instructions.

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AIR / WATER-RESISTIVE BARRIER

Notes:

• Install Acrocrete materials in accordance with current installation instructions.
• Ensure Sheathing Fabric and Acrostop R is continuous around pipe without voids.
• Acroflash may be used as an alternative to provide air/water-resistive barrier around pipe.

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AIR / WATER-RESISTIVE BARRIER

Notes:
- Install Acrocrete materials in accordance with current installation instructions.
- Ensure spray foam is low expansion.

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TYPICAL SADDLE APPLICATION

Notes:
- Install Acrocrete materials in accordance with current installation instructions.
- Ensure Acroflash is continuous without voids.
- Completely coat Acroflash with Acrostop R.

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AIR / WATER-RESISTIVE BARRIER

AWRB-22 091709
TYPICAL PARAPET CAP FLASHING

Notes:
- Install Acrocrete materials in accordance with current installation instructions.
- Acroflash may be used as an alternative to provide an air/water-resistive barrier at transition of sheathing to blocking.

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TYPICAL VERTICAL EXPANSION JOINT

Notes:

- Install Acrocrete materials in accordance with current installation instructions.
- Provide sufficient slack in the Acroflash at expansion joint to allow for movement.

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Notes:

- Install Acrocrete materials in accordance with current installation instructions.
- Wrap rough opening in accordance with detail AWRB-26.
- Install sealant as depicted onto the sill and jamb.
- Install pan flashing into the wet sealant. Remove excess sealant as required.
- Install Sheathing Fabric into wet Acrostop R at the jamb end dams.

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TYPICAL ROUGH OPENING REINFORCEMENT
OF AIR/WATER-RESISTIVE BARRIER

Notes:
• Install Acrocrete materials in accordance with current installation instructions.
• Ensure Sheathing Fabric is embedded in Acrostop R.
• Ensure Acrostop R and Sheathing Fabric are installed without voids.
• Apply Acroflash over punched stud openings.

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TYPICAL ROUGH OPENING CORNER REINFORCEMENT OF AIR/WATER-RESISTIVE BARRIER

Notes:
- Install Acrocrete materials in accordance with current installation instructions.
- Wrap rough opening in accordance with detail AWRB-26.

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TYPICAL ROOF EDGE FLASHING

Notes:
• Install Acrocrete materials in accordance with current installation instructions.
• Acroflash may be used as an alternative to provide an air/water-resistive barrier at transition of sheathing to blocking.

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AIR / WATER-RESISTIVE BARRIER

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Notes:
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• Acroflash may be used as an alternative to provide an air/water-resistive barrier at transition of sheathing to blocking.

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**TYPICAL INSIDE CORNER CHANGE IN SUBSTRATE**

<table>
<thead>
<tr>
<th>FRAMING *</th>
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<tr>
<td>ACCEPTABLE SUBSTRATE *</td>
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<tr>
<td>ACROFLASH w/ FLASHING PRIMER (AS REQUIRED)</td>
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<tr>
<td>ACCEPTABLE SHEATHING *</td>
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<tr>
<td>ACROSTOP R</td>
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<tr>
<td>BRICK *</td>
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<tr>
<td>BACKER ROD AND SEALANT *</td>
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<td>EIFS</td>
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(* by others)

**Notes:**

- Install Acrocrete materials in accordance with current installation instructions.
- Acroflash may be used as an alternative to provide an air/water-resistant barrier at transition.

**Disclaimer**

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