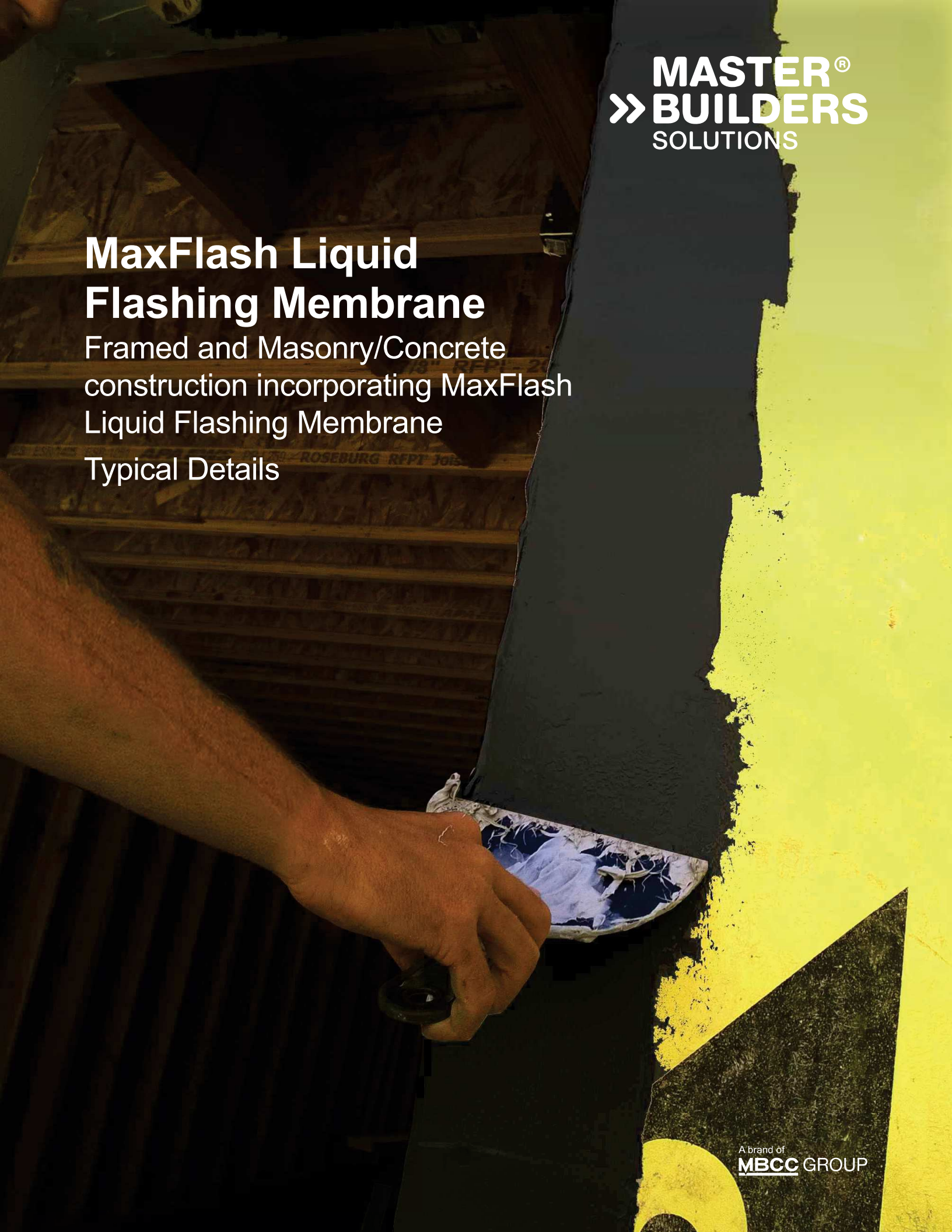

MASTER® BUILDERS SOLUTIONS

MaxFlash Liquid Flashing Membrane

Framed and Masonry/Concrete construction incorporating MaxFlash Liquid Flashing Membrane

Typical Details

A brand of MBCC GROUP

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MaxFlash Liquid Flashing Membrane

Typical Details

TABLE OF CONTENTS

Notes:

- **Install Master Builders Solutions materials in accordance with current installation instructions.**
- **Unsatisfactory conditions shall be reported to the General Contractor and corrected before the application of Master Builders Solutions products.**
- **The details within represent Master Builders Solutions Construction Systems US, LLC (hereinafter Master Builders Solutions) latest recommendations. They are presented in good faith by Master Builders Solutions. The details are subject to change without notice. Master Builders Solutions accepts no liability for the end use of the details. For conditions not shown, consult Master Builders Solutions for review of specific detail.**

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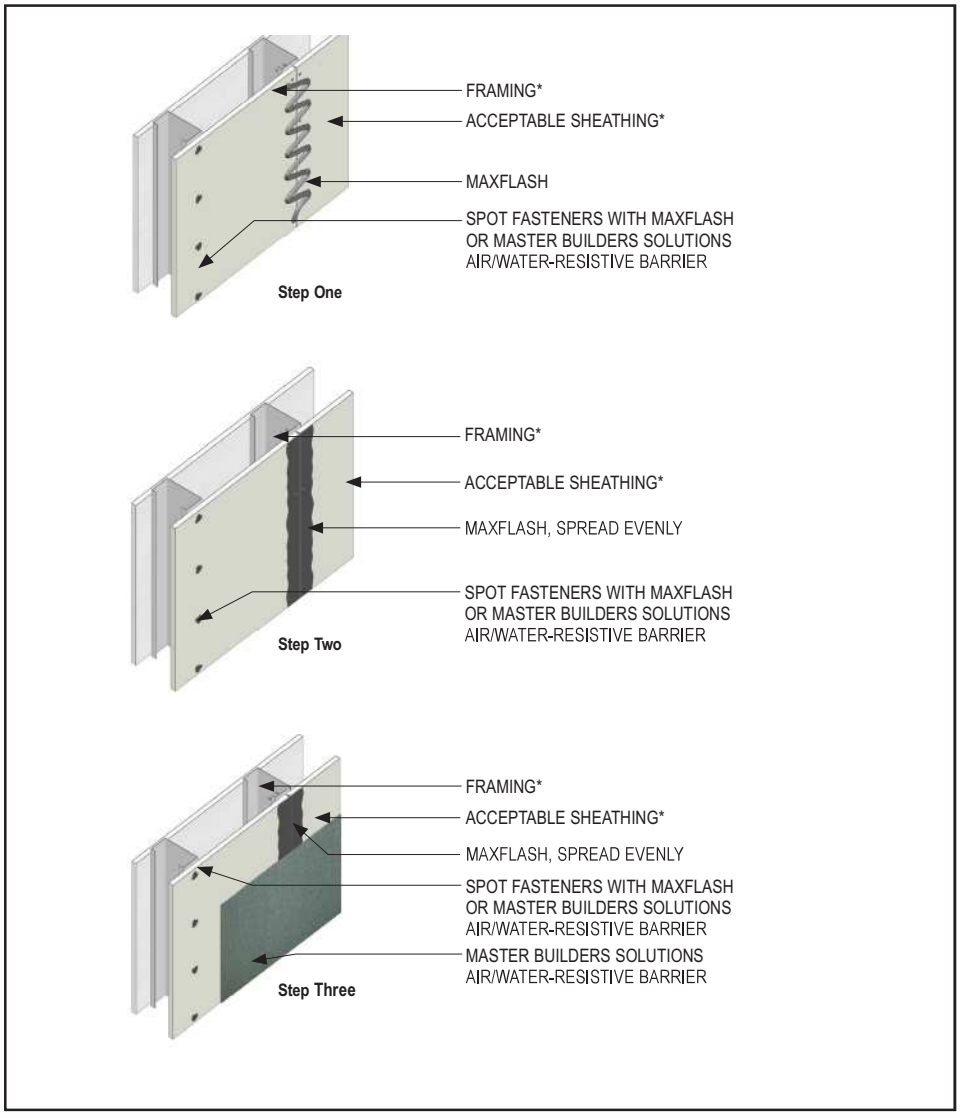
MaxFlash Liquid Flashing Membrane

TYPICAL SHEATHING JOINT AND FASTENER TREATMENT



- Ensure that MaxFlash is applied to sheathing joints at a 20 mil thickness.
- Extend MaxFlash at least 1" (25 mm) on either side of sheathing joints.
- Allow MaxFlash to skin before applying fluid-applied air/water-resistive barrier.

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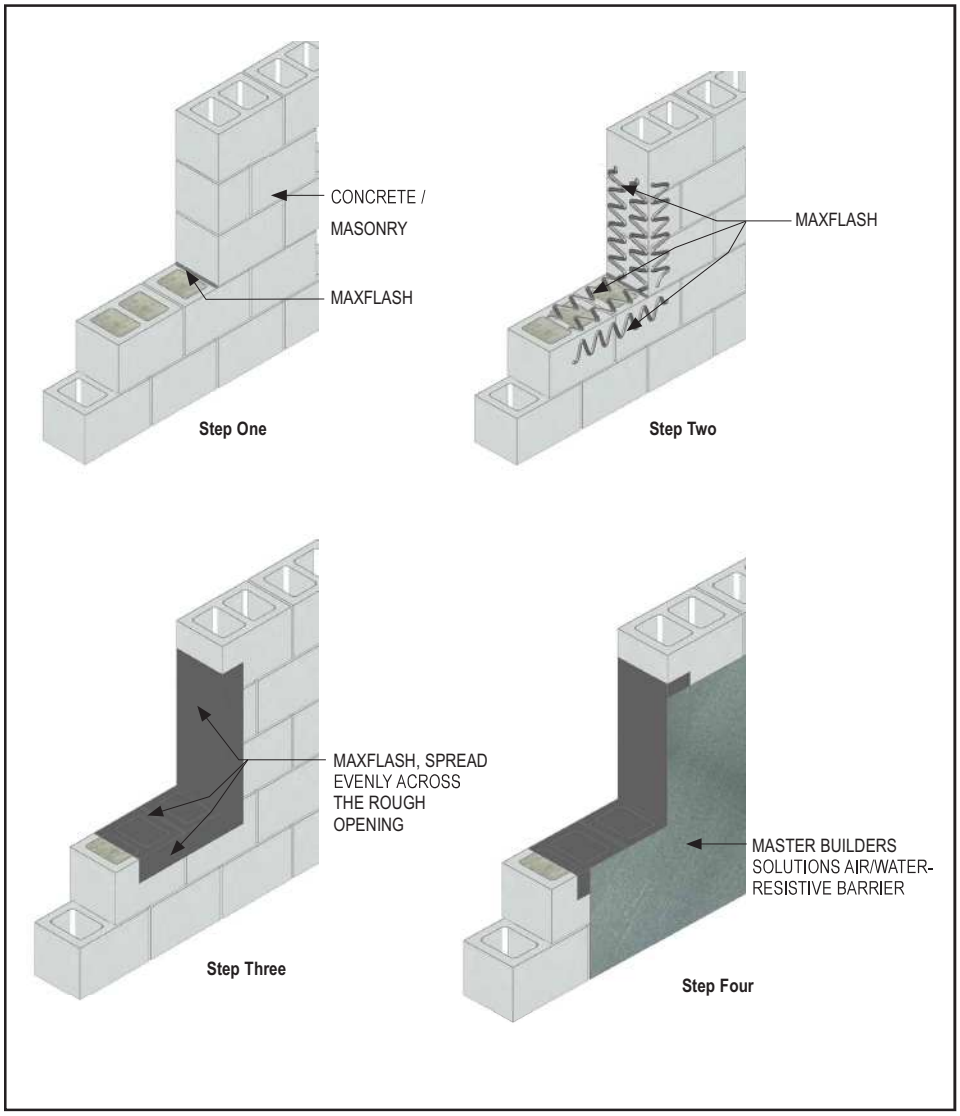
MaxFlash Liquid Flashing Membrane

TYPICAL ROUGH OPENING TREATMENT WITH MAXFLASH ON MASONRY OR CONCRETE CONSTRUCTION WITHOUT BUCK



- Ensure that MaxFlash is uniformly applied to rough openings at a 12–20 mil thickness.
- Extend MaxFlash at least 4" (100mm) onto the exterior wall, maintaining 12–20 mil thickness.
- Allow MaxFlash to skin before applying fluid-applied air/water-resistive barrier.
- Lap air/water-resistive barrier at least 2" (50 mm) onto MaxFlash, creating a continuous, monolithic air/water-resistive barrier.

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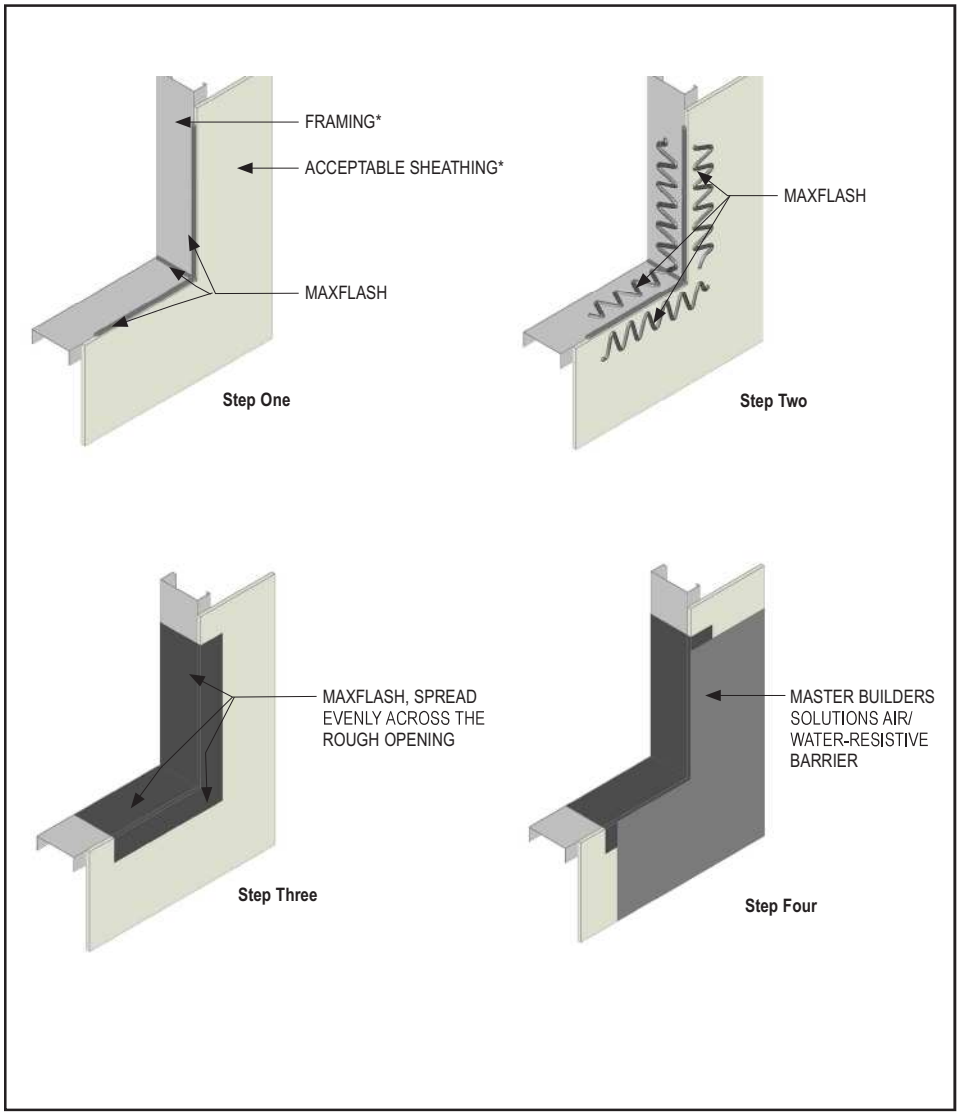
MaxFlash Liquid Flashing Membrane

TYPICAL ROUGH OPENING TREATMENT WITH MAXFLASH ON FRAMED CONSTRUCTION WITHOUT BUCK



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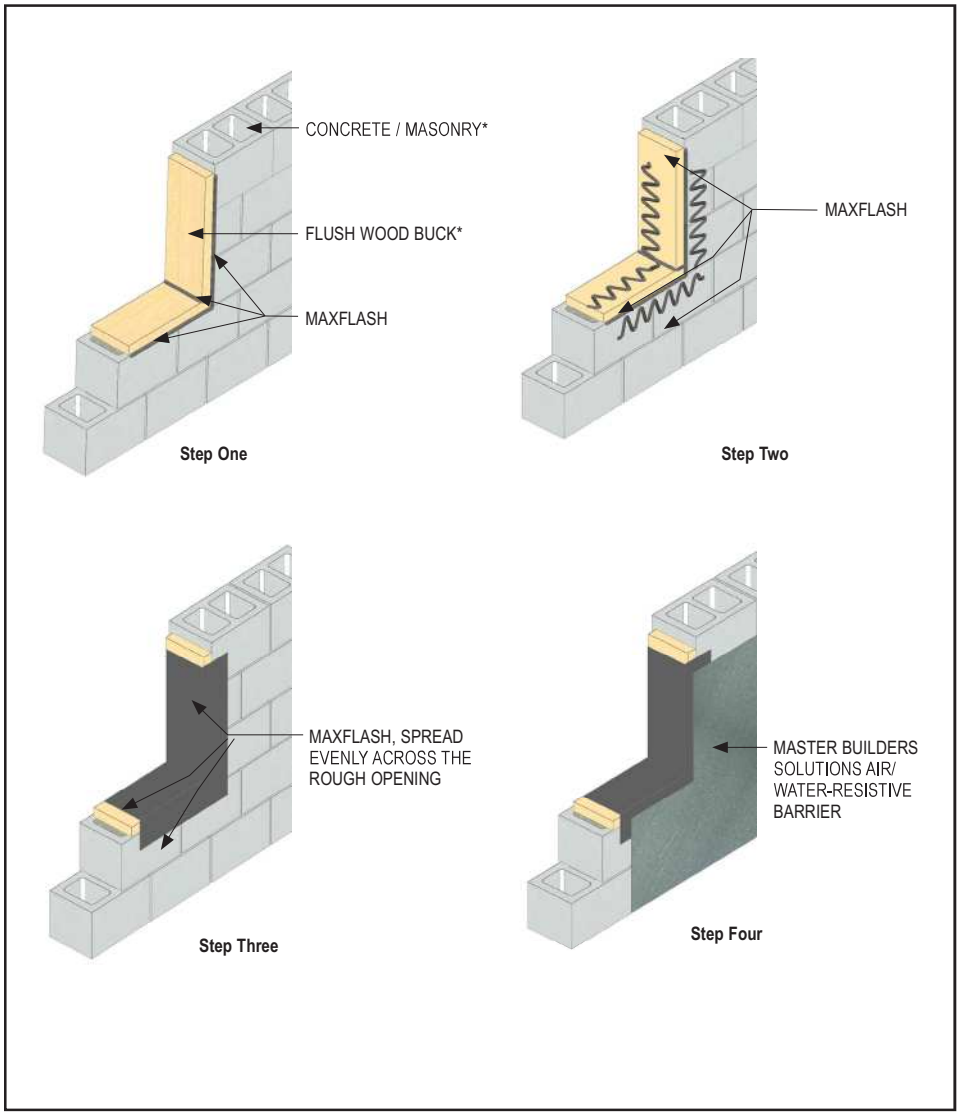
MaxFlash Liquid Flashing Membrane

TYPICAL ROUGH OPENING TREATMENT WITH MAXFLASH ON MASONRY OR CONCRETE CONSTRUCTION WITH FLUSH BUCK



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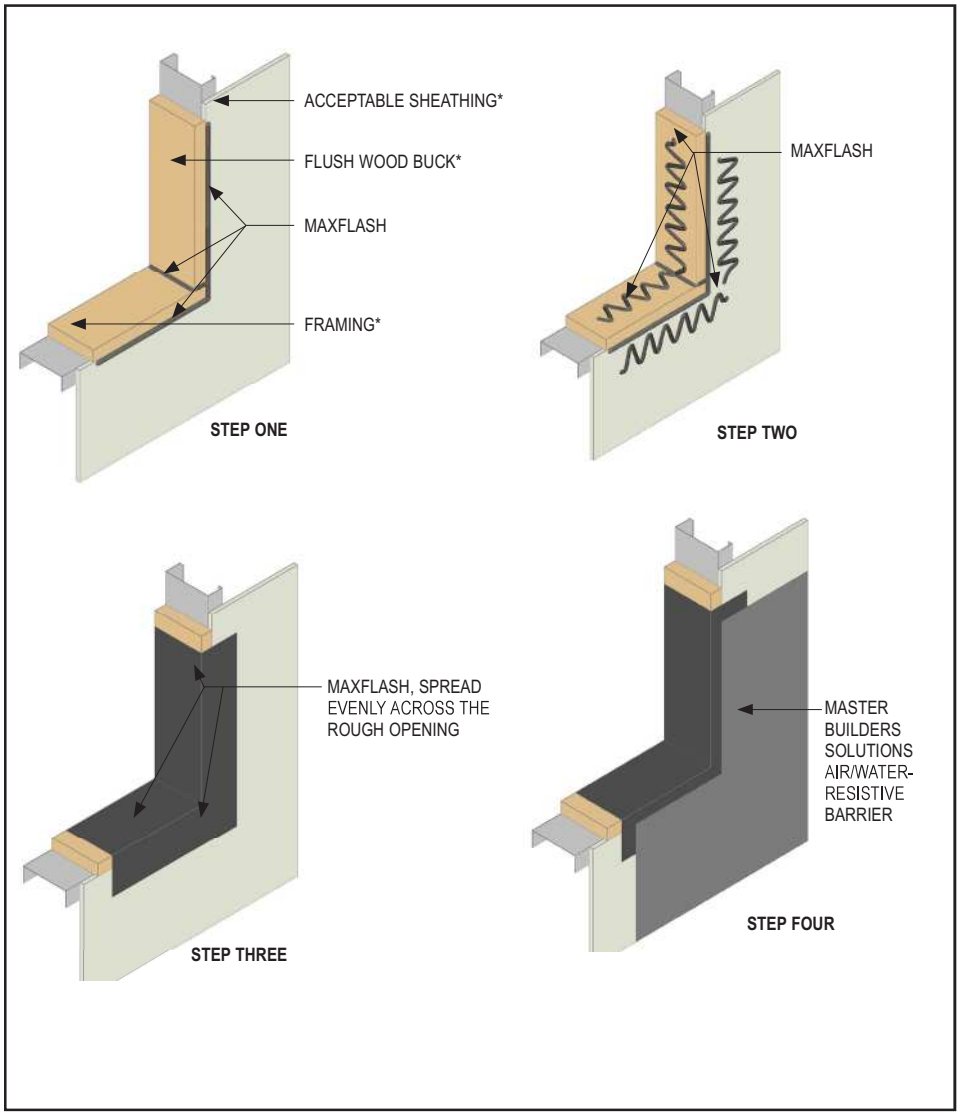

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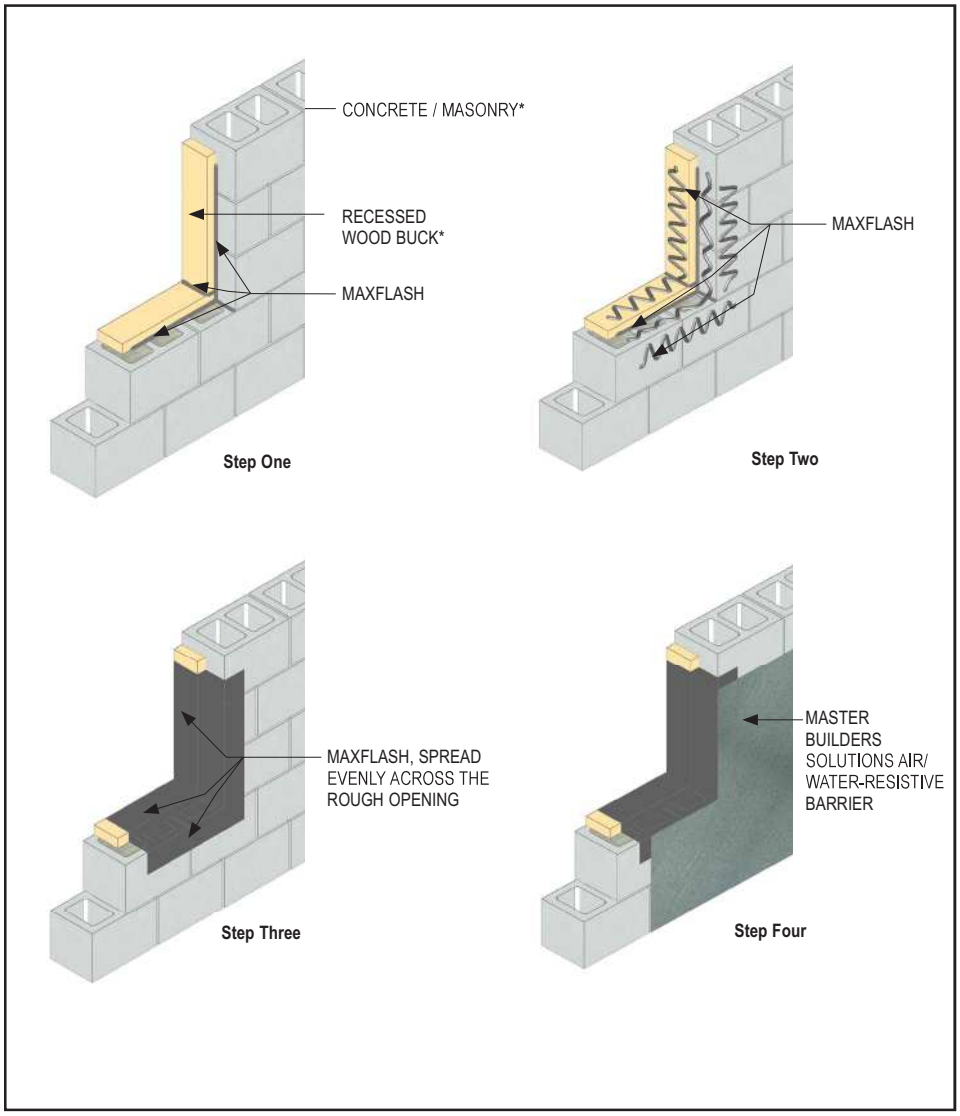
MASTER® BUILDERS SOLUTIONS

MaxFlash Liquid Flashing Membrane

TYPICAL ROUGH OPENING TREATMENT WITH MAXFLASH ON MASONRY OR CONCRETE CONSTRUCTION WITH A RECESSED BUCK



- Ensure that MaxFlash is uniformly applied at a 12-20 mil thickness.
- Extend MaxFlash at least 4" (100 mm) onto the exterior wall, maintaining 12- 20 mil thickness.
- Allow MaxFlash to skin before applying fluid-applied air/water-resistive barrier.
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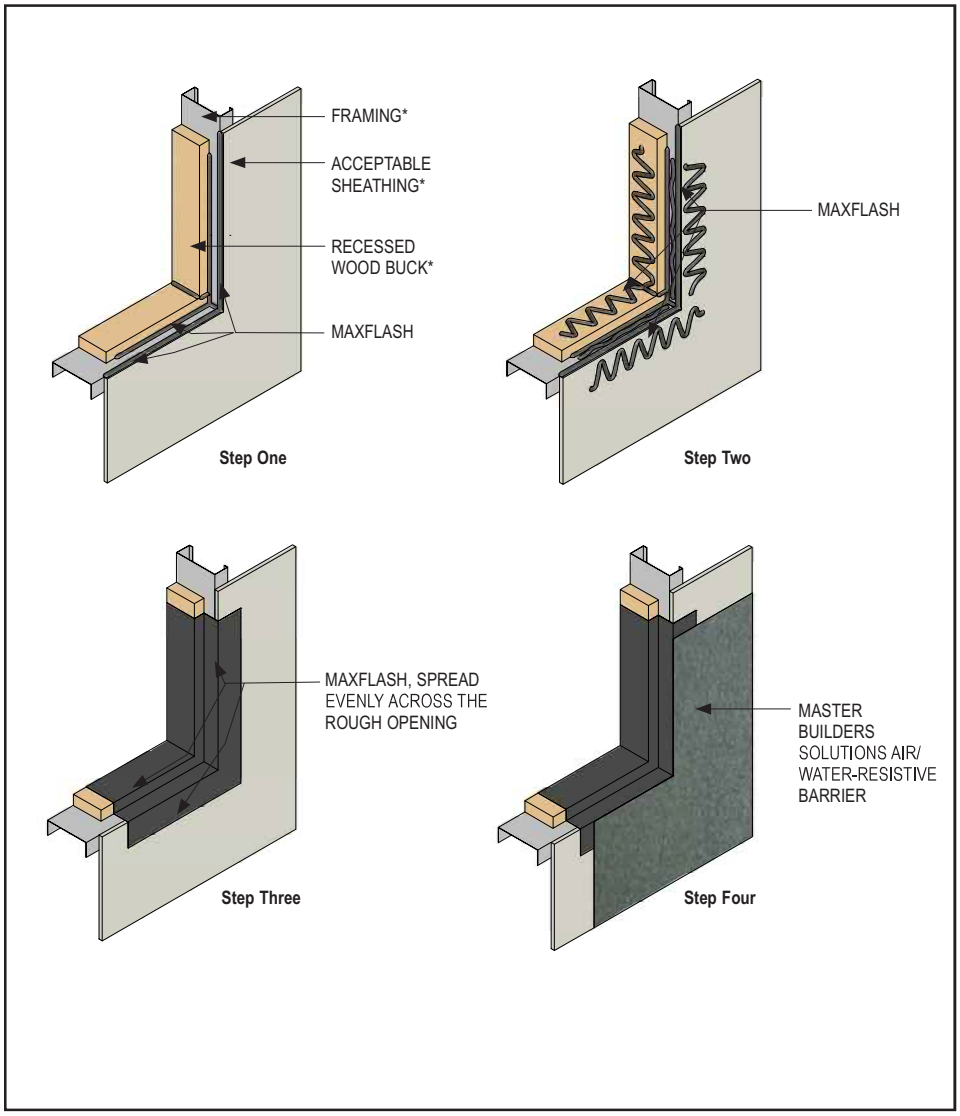
TYPICAL ROUGH OPENING TREATMENT WITH MAXFLASH ON FRAMED CONSTRUCTION WITH A RECESSED BUCK



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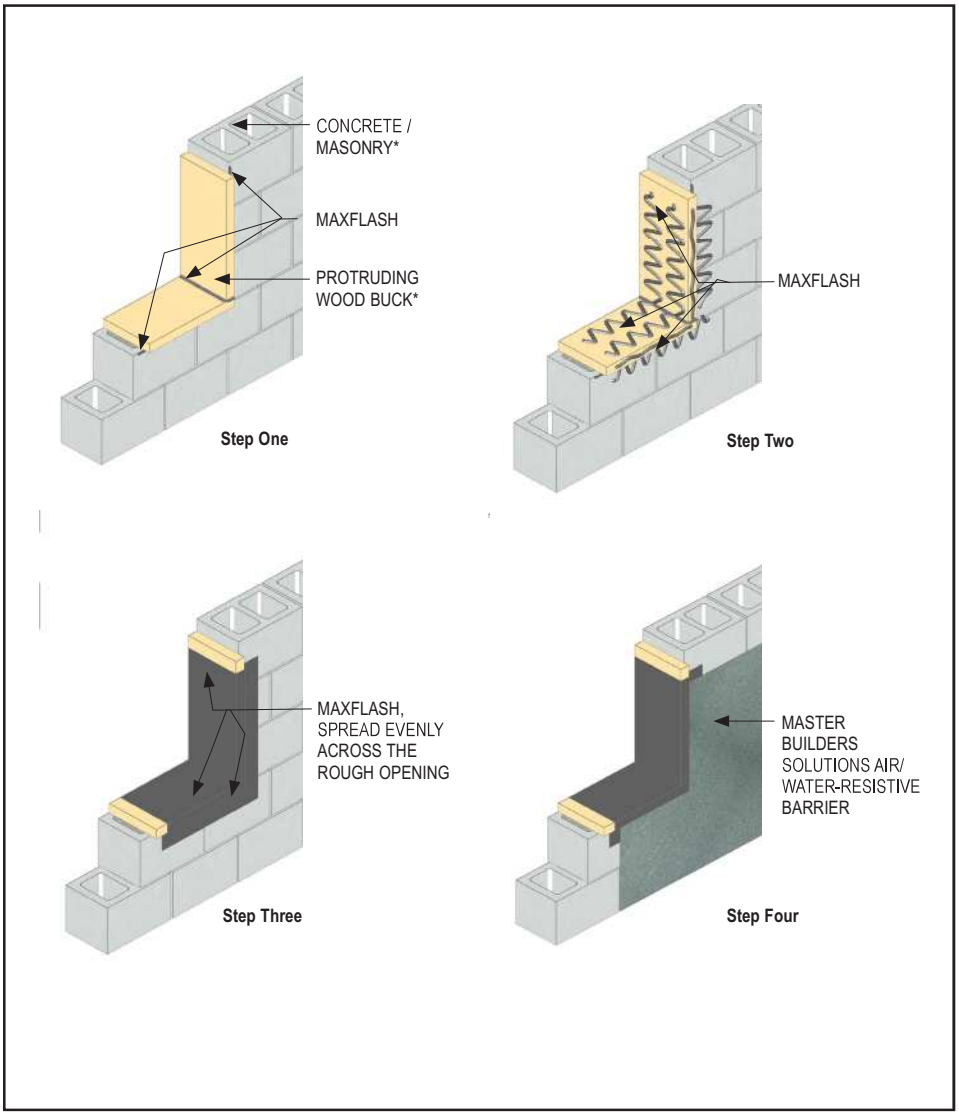
MaxFlash Liquid Flashing Membrane

TYPICAL ROUGH OPENING TREATMENT WITH MAXFLASH ON MASONRY OR CONCRETE CONSTRUCTION WITH A PROTRUDING



- Ensure that MaxFlash is uniformly applied at a 12–20 mil thickness.
- Extend MaxFlash at least 4" (100 mm) onto the exterior wall, maintaining 12- 20 mil thickness.
- Allow MaxFlash to skin before applying fluid-applied air/water-resistive barrier.
- Lap air/water-resistive barrier at least 2" (50 mm) onto MaxFlash, creating a continuous, monolithic air/ water-resistive barrier.

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MaxFlash Liquid Flashing Membrane

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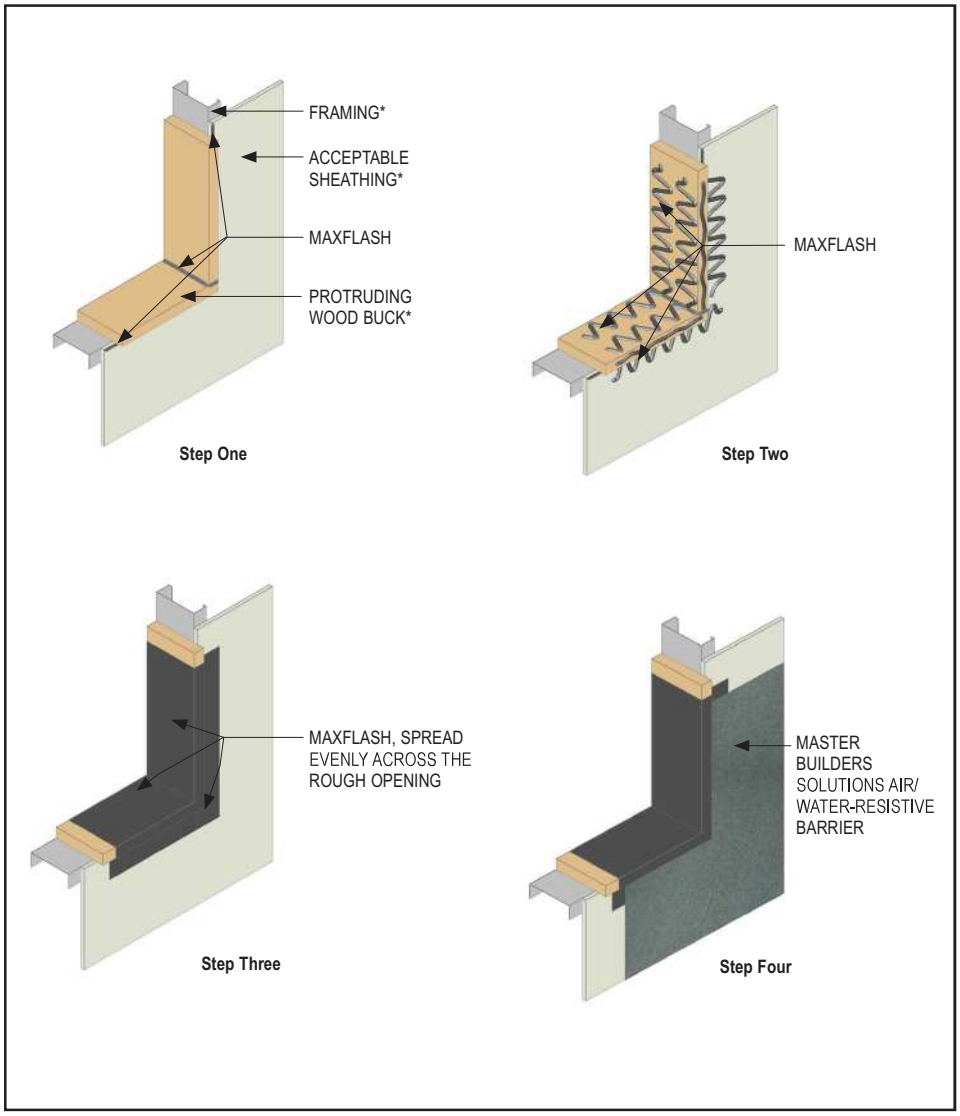

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- Ensure that MaxFlash is uniformly applied to rough openings at a 12–20 mil thickness.
- Ensure that MaxFlash is applied to sheathing joints at a 20 mil thickness.
- Extend MaxFlash at least 4" (100 mm) onto the exterior wall, maintaining 12–20 mil thickness.
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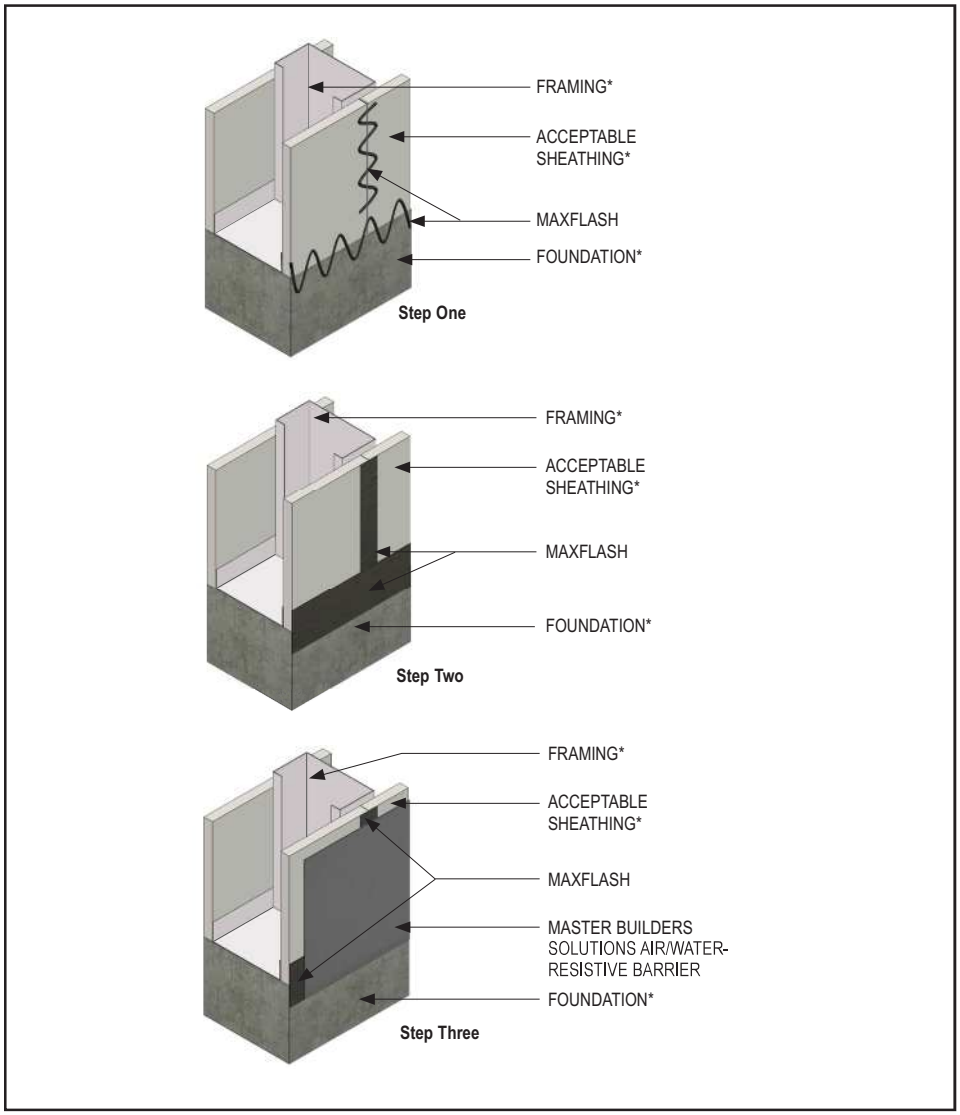
MaxFlash Liquid Flashing Membrane

TYPICAL TERMINATION AT ABOVE GRADE



- Ensure that MaxFlash is applied at a 20 mil thickness.
- Extend MaxFlash at least 1" (25 mm) on either side of foundation joints.
- Allow MaxFlash to skin before applying fluid-applied air/water-resistive barrier.

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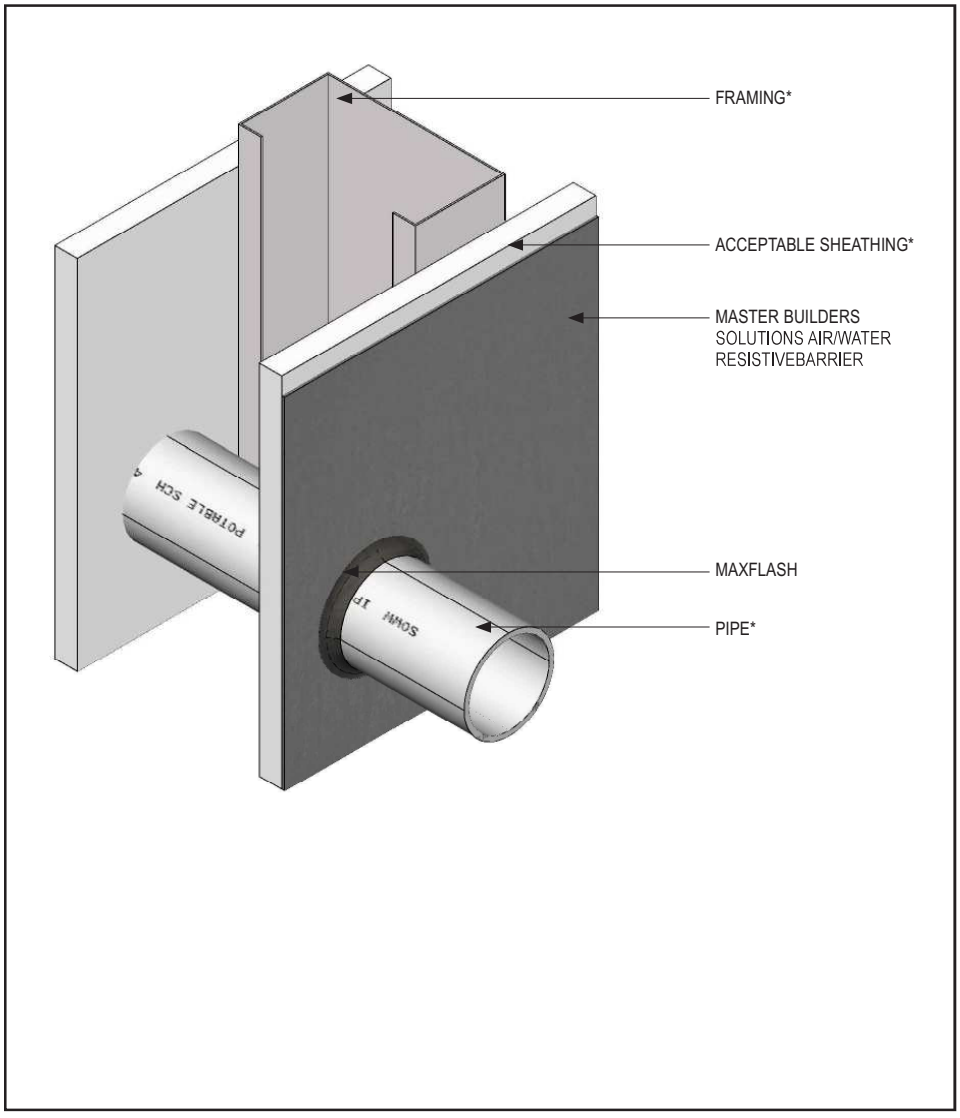
TYPICAL PIPE PENETRATION



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- Maximum 1/2" gap at penetrations.

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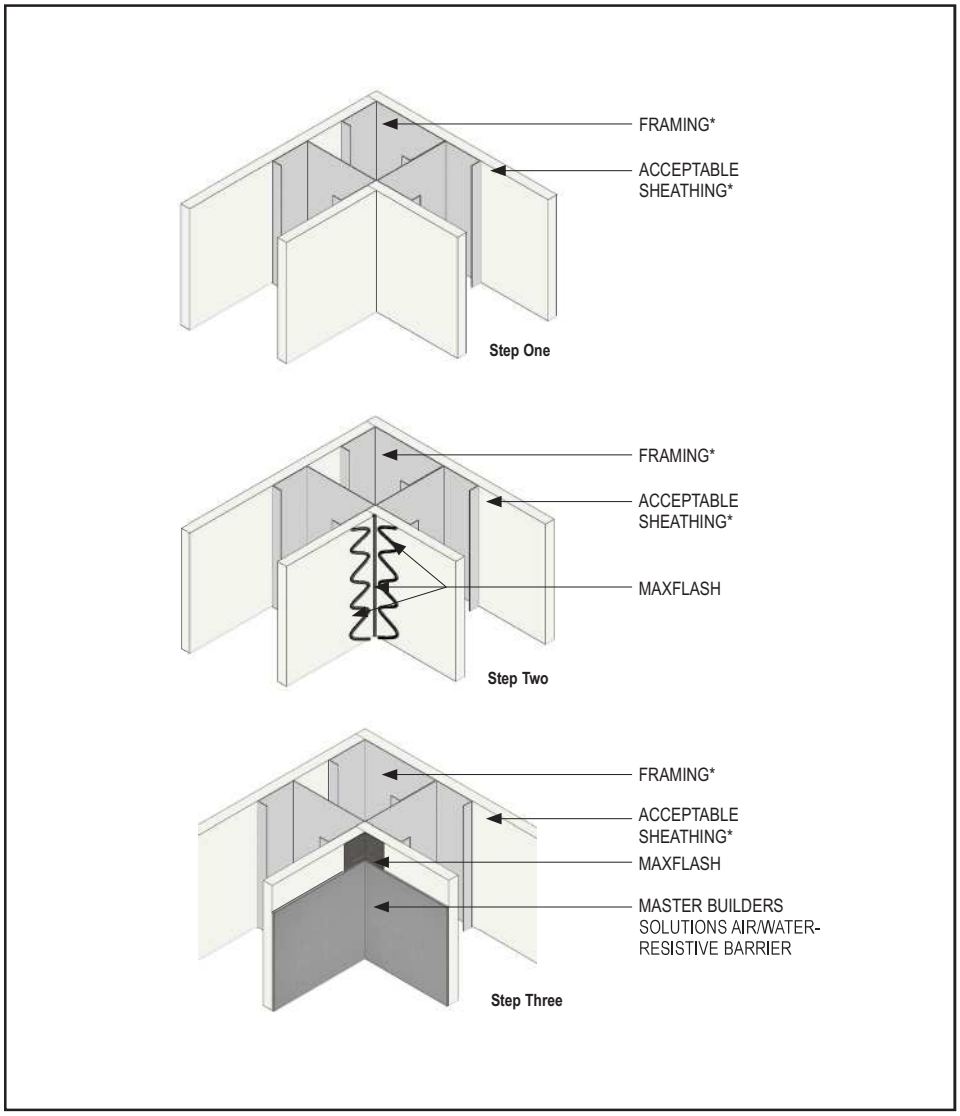
TYPICAL SHEATHING JOINT – INSIDE CORNER



- Ensure that MaxFlash is applied to sheathing joints at a 20 mil thickness.
- Extend MaxFlash at least 1" (25 mm) on either side of sheathing joints.
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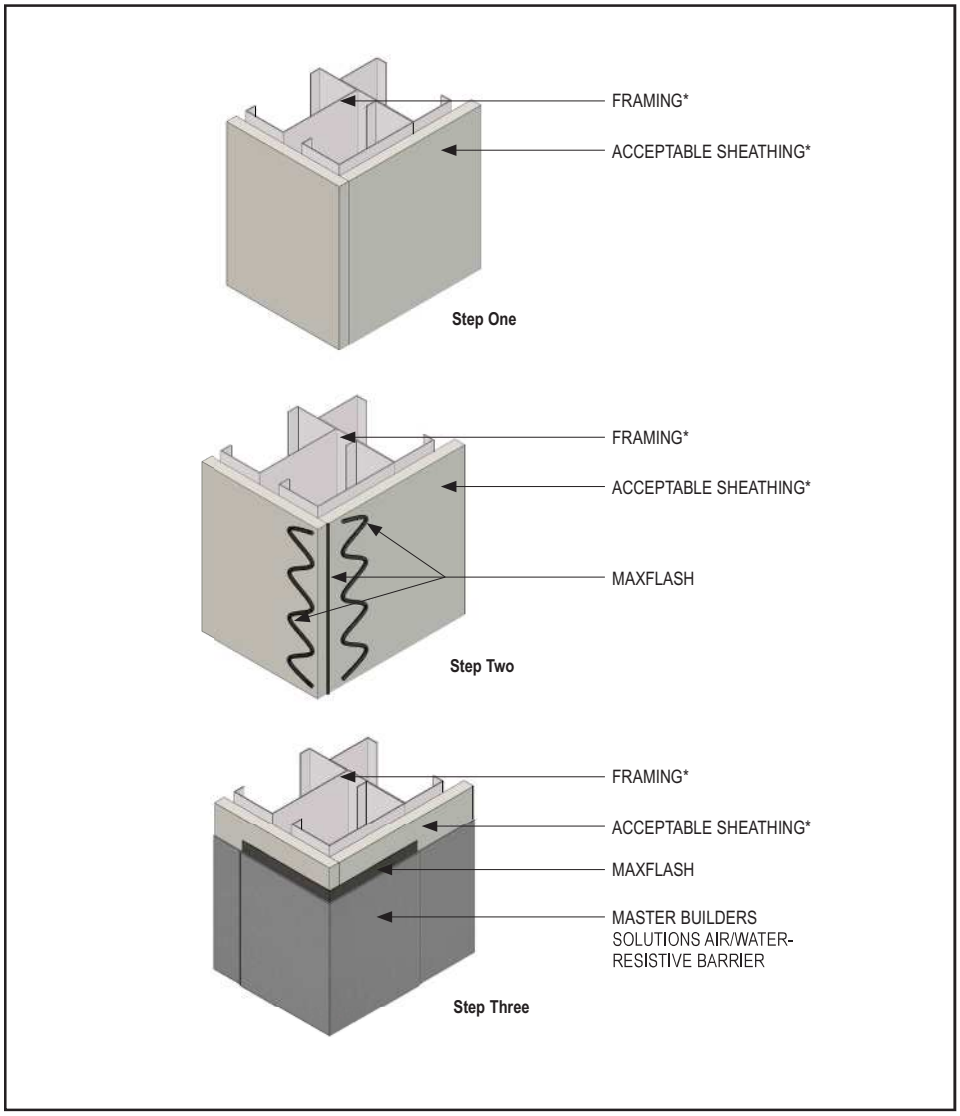
TYPICAL SHEATHING JOINT – OUTSIDE CORNER



- Ensure that MaxFlash is applied to sheathing joints at a 20 mil thickness.
- Extend MaxFlash at least 1" (25 mm) on either side of corners.
- Allow MaxFlash to skin before applying fluid-applied air/water-resistive barrier.

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Purchaser must determine the suitability of the products for the intended use and assumes all risks and liabilities in connection therewith. This information and all further technical advice are based on Master Builders’ present knowledge and experience. However, Master Builders assumes no liability for providing such information and advice including the extent to which such information and advice may relate to existing third party intellectual property rights, especially patent rights, nor shall any legal relationship be created by or arise from the provision of such information and advice. Master Builders reserves the right to make any changes according to technological progress or further developments. The Purchaser of the Product(s) must test the product(s) for suitability for the intended application and purpose before proceeding with a full application of the product(s). Performance of the product described herein should be verified by testing and carried out by qualified experts.

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