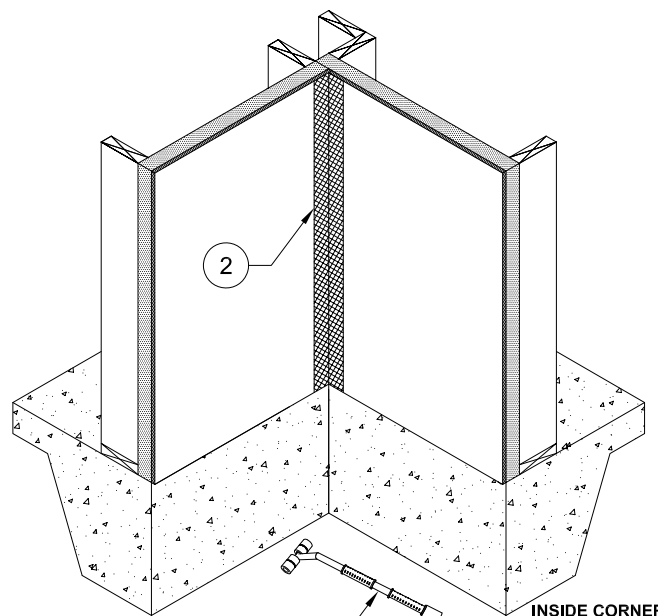
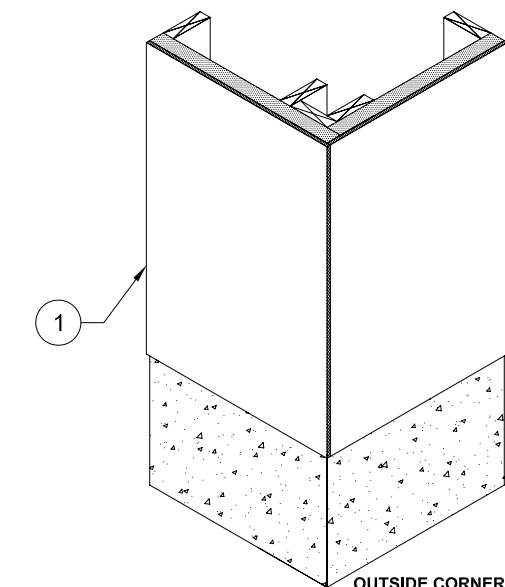


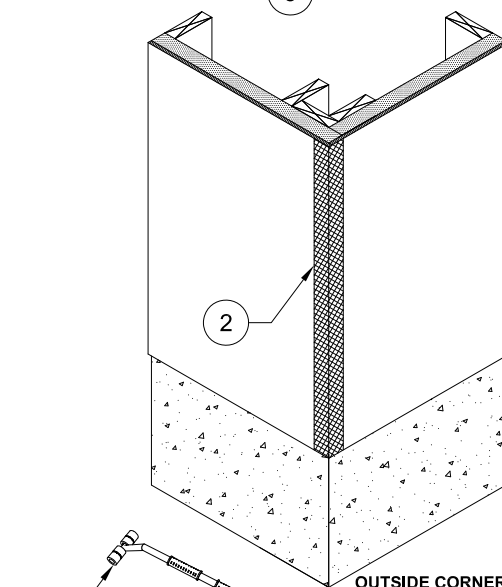
INSIDE CORNER



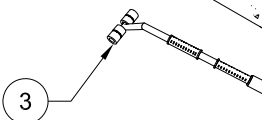
INSIDE CORNER



OUTSIDE CORNER



OUTSIDE CORNER

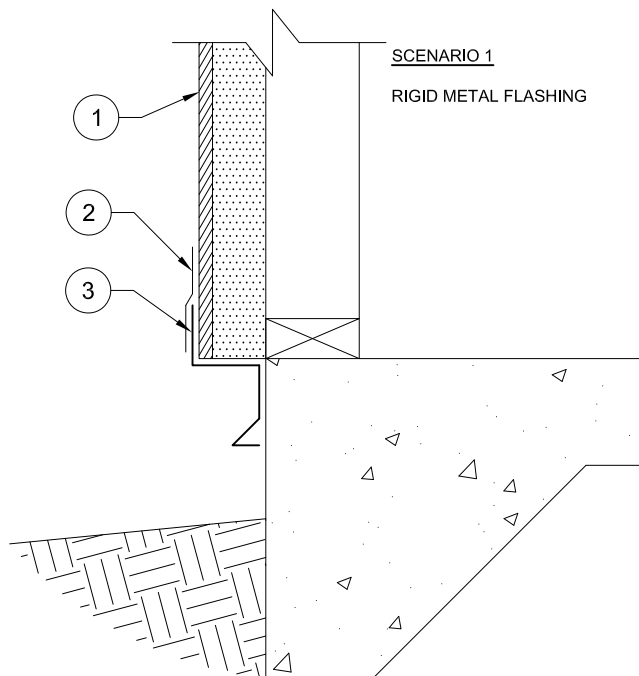


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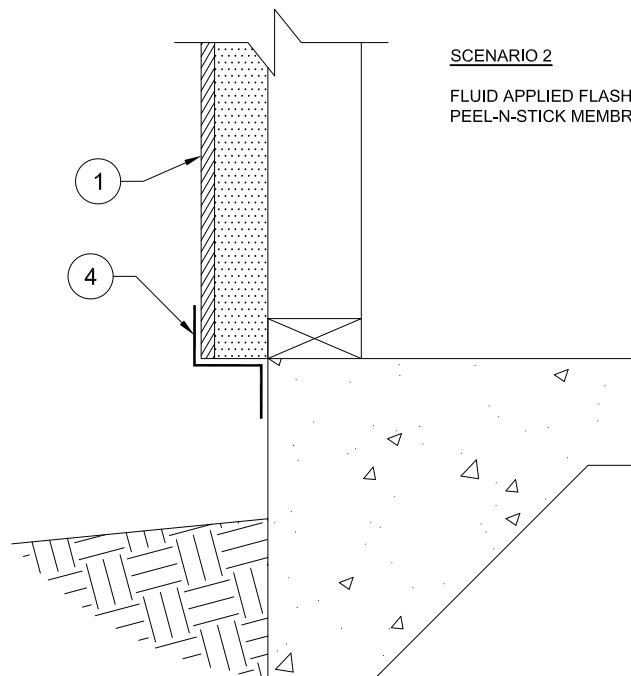
1. ZIP SYSTEM® R-SHEATHING.
2. ZIP SYSTEM™ TAPE.
3. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.

TIP: WHEN INSTALLING ZIP SYSTEM™ TAPE ON AN INSIDE CORNER USE ARM LENGTHS PORTIONS OF TAPE AT A TIME. WORK THE TAPE INTO THE CORNER USING A TOOL SUCH AS A PLASTIC SPEED SQUARE TO ENSURE A TIGHT CORNER IS INSTALLED.

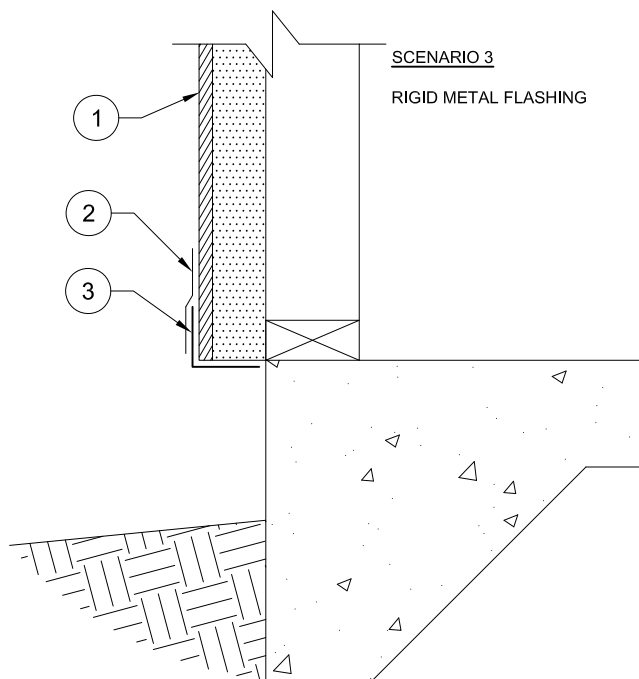
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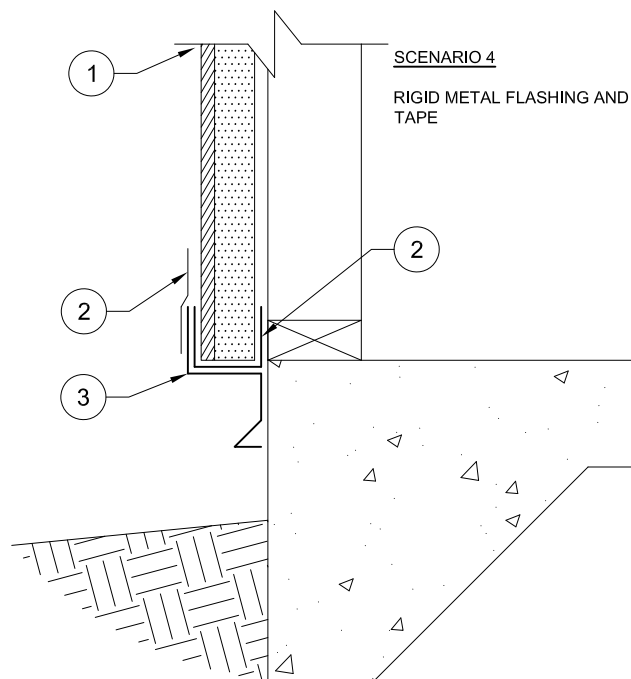
SCENARIO 1
RIGID METAL FLASHING



SCENARIO 2
FLUID APPLIED FLASHING OR
PEEL-N-STICK MEMBRANE



SCENARIO 3
RIGID METAL FLASHING

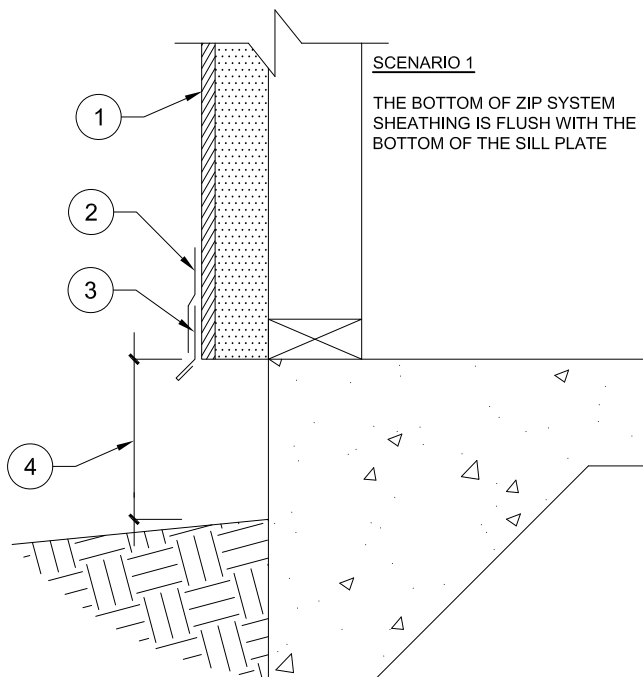


SCENARIO 4
RIGID METAL FLASHING AND
TAPE

1. ZIP SYSTEM® R-SHEATHING.
2. TAPE THE TOP EDGE OF FLASHING WITH ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148.
3. CODE APPROVED BASE FLASHING.
4. USE ZIP SYSTEM™ LIQUID FLASH OR ANY CODE APPROVED FLUID APPLIED FLASHING MEMBRANE MEETING AAMA 714 TO CREATE A MONOLITHIC FLUID APPLIED FLASHING MEMBRANE. START FROM THE SURFACE OF THE ZIP SYSTEM® R-SHEATHING, TURN DOWN THE BOTTOM EDGE OF THE PANEL AND THEN GO ONTO THE FOUNDATION WALL.

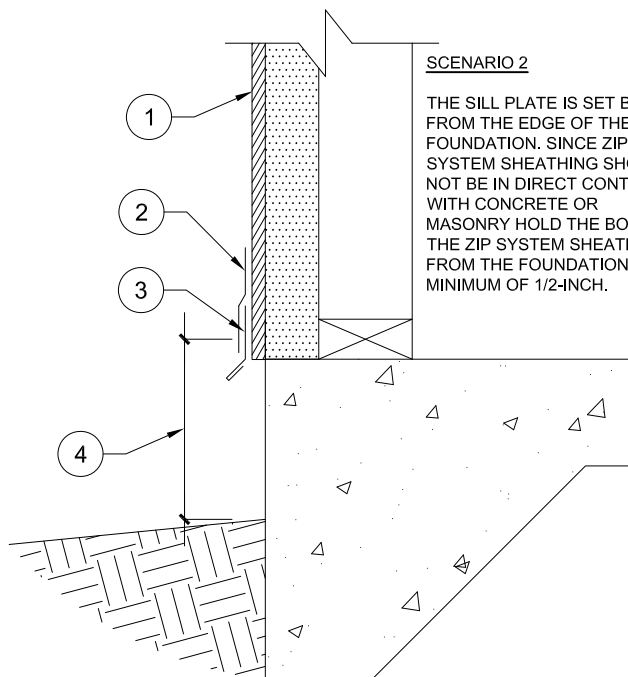
IN LIEU ZIP SYSTEM™ LIQUID FLASH OR OTHER FLUID APPLIED FLASHING MEMBRANE, A CONCRETE COMPATIBLE PEEL-AND -STICK MEMBRANE CAN BE USED.

NTS



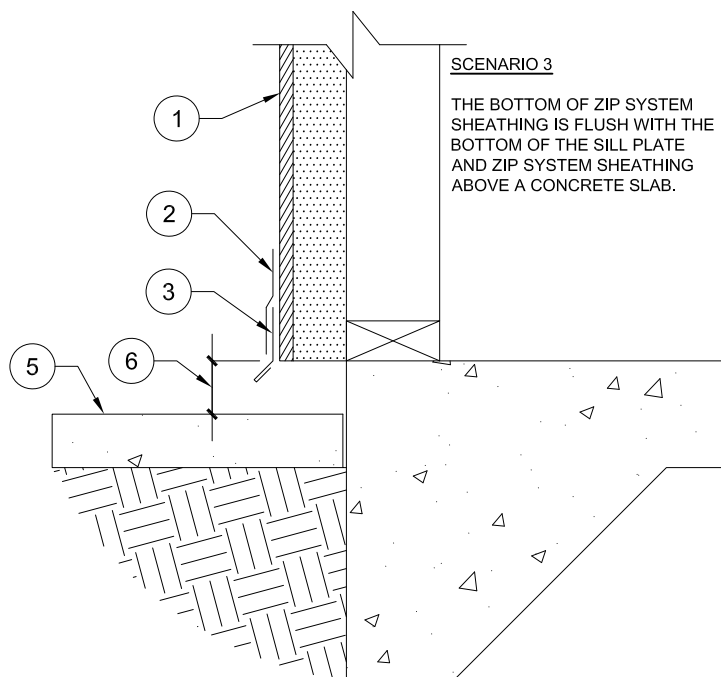
SCENARIO 1

THE BOTTOM OF ZIP SYSTEM SHEATHING IS FLUSH WITH THE BOTTOM OF THE SILL PLATE



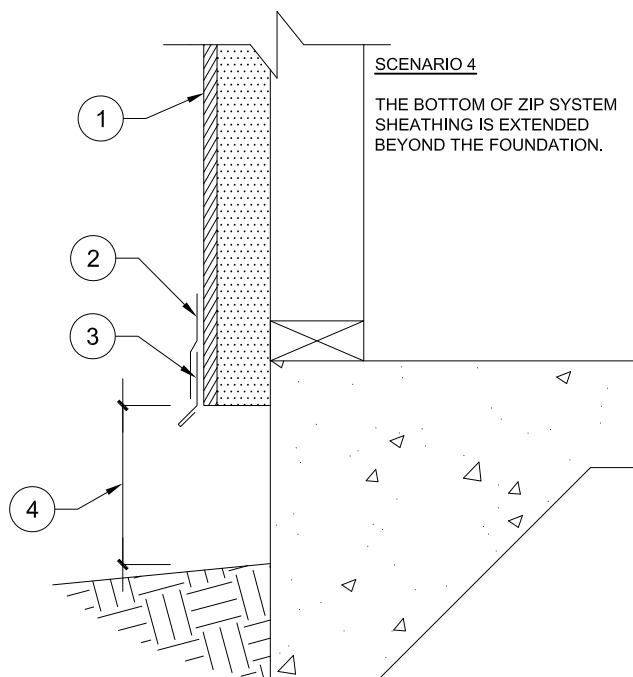
SCENARIO 2

THE SILL PLATE IS SET BACK FROM THE EDGE OF THE FOUNDATION. SINCE ZIP SYSTEM SHEATHING SHOULD NOT BE IN DIRECT CONTACT WITH CONCRETE OR MASONRY HOLD THE BOTTOM THE ZIP SYSTEM SHEATHING FROM THE FOUNDATION A MINIMUM OF 1/2-INCH.



SCENARIO 3

THE BOTTOM OF ZIP SYSTEM SHEATHING IS FLUSH WITH THE BOTTOM OF THE SILL PLATE AND ZIP SYSTEM SHEATHING ABOVE A CONCRETE SLAB.

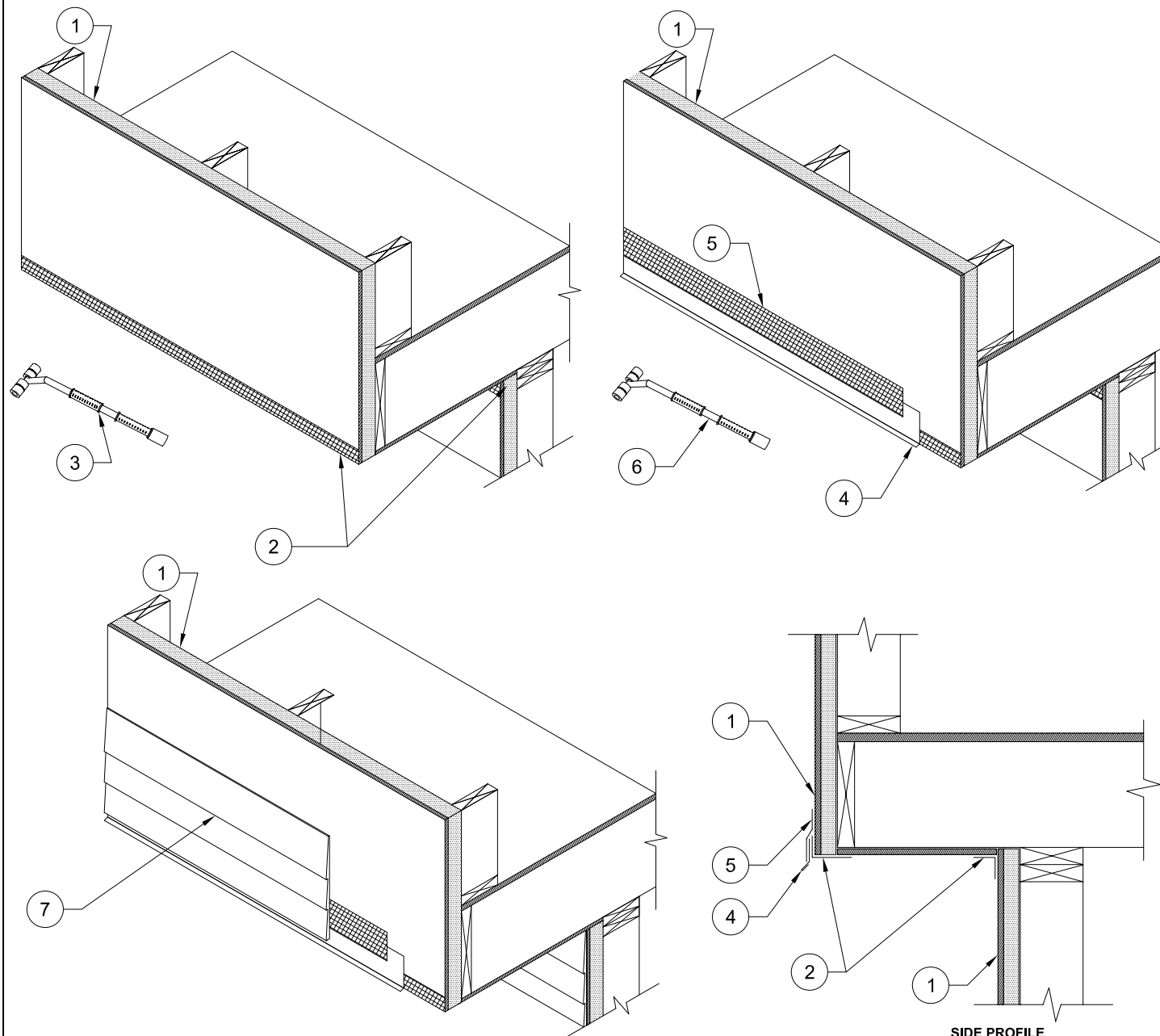


SCENARIO 4

THE BOTTOM OF ZIP SYSTEM SHEATHING IS EXTENDED BEYOND THE FOUNDATION.

1. ZIP SYSTEM® R-SHEATHING.
2. TAPE THE TOP EDGE OF FLASHING WITH ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148.
3. CODE APPROVED BASE FLASHING.
4. MINIMUM OF 6-INCHES FROM THE BOTTOM OF A PANEL TO THE TOP OF GRADE PER THE INTERNATIONAL RESIDENTIAL CODE. 8-INCHES FOR PROJECTS GOVERNED BY THE INTERNATIONAL BUILDING CODE. .
5. CONCRETE SLAB.
6. MINIMUM OF 2-INCHES FROM THE BOTTOM OF A PANEL TO THE TOP OF CONCRETE SLAB PER THE INTERNATIONAL RESIDENTIAL CODE AND THE INTERNATIONAL BUILDING CODE.

NTS



1. ZIP SYSTEM® R-SHEATHING.
2. ZIP SYSTEM™ TAPE.
3. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.
4. CODE APPROVED FLASHING.
5. TAPE THE TOP EDGE OF FLASHING WITH ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148.
6. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.
7. CODE APPROVED SIDING INSTALLED PER SIDING MANUFACTURER'S RECOMMENDATIONS.

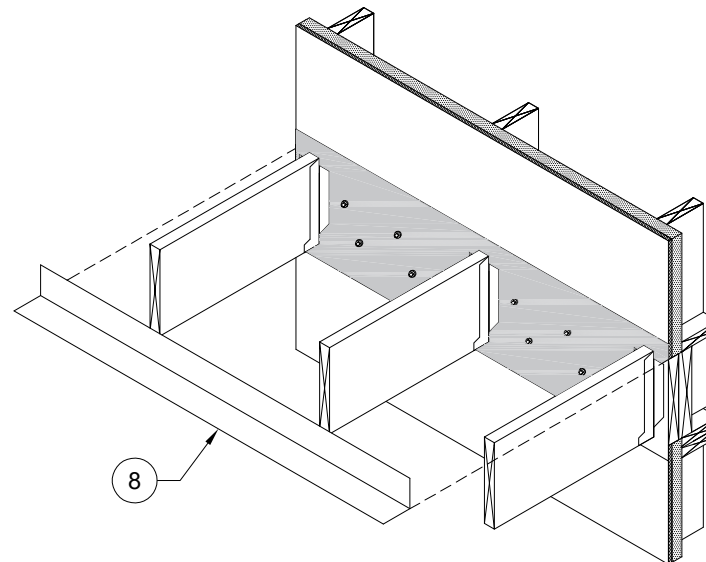
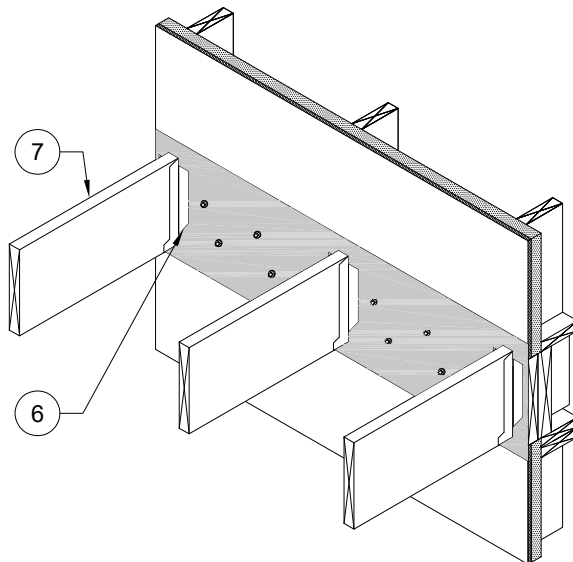
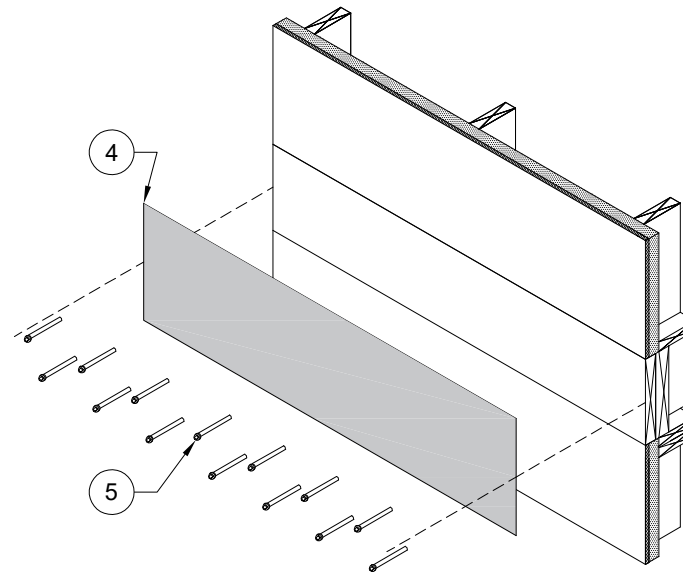
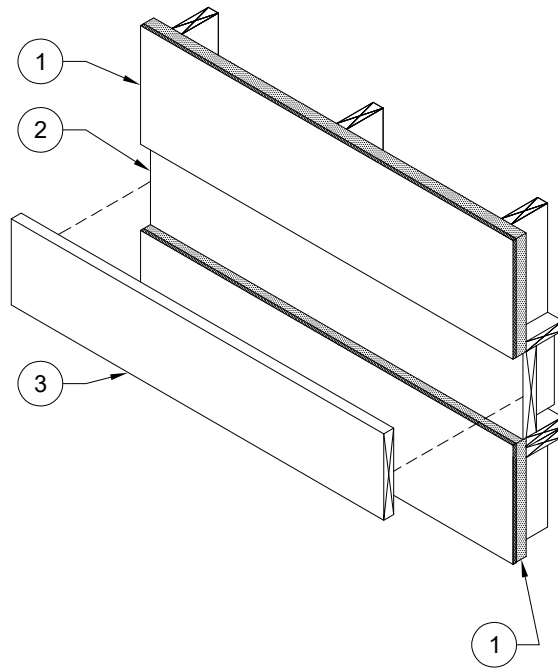
NTS

09-21-2018
ZIP SYSTEM® R-SHEATHING AT
CANTILEVERED FLOOR

RD-3

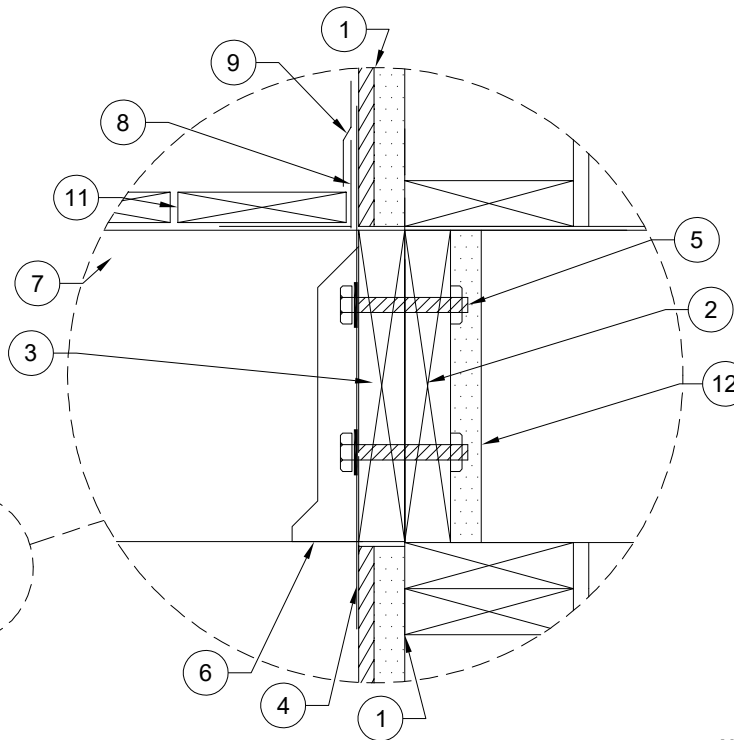
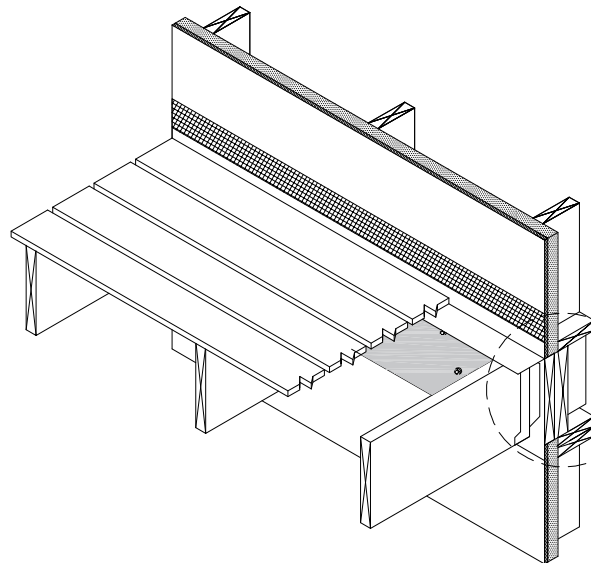
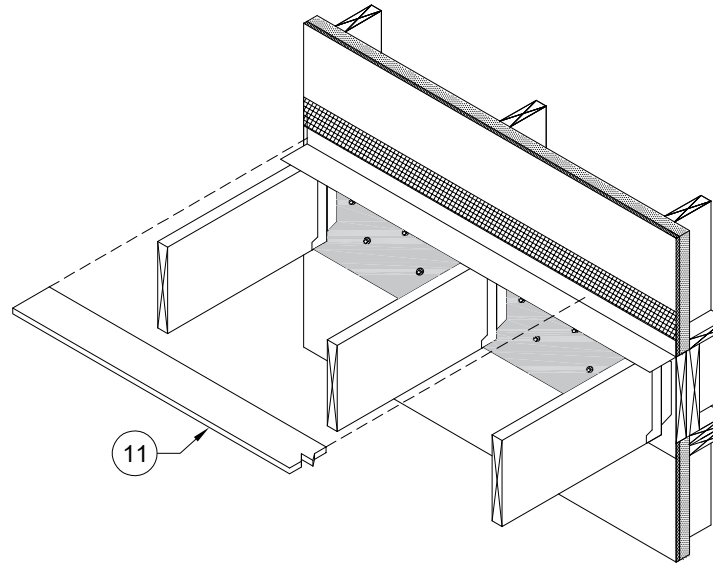
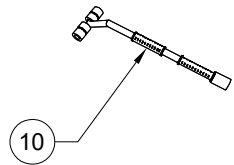
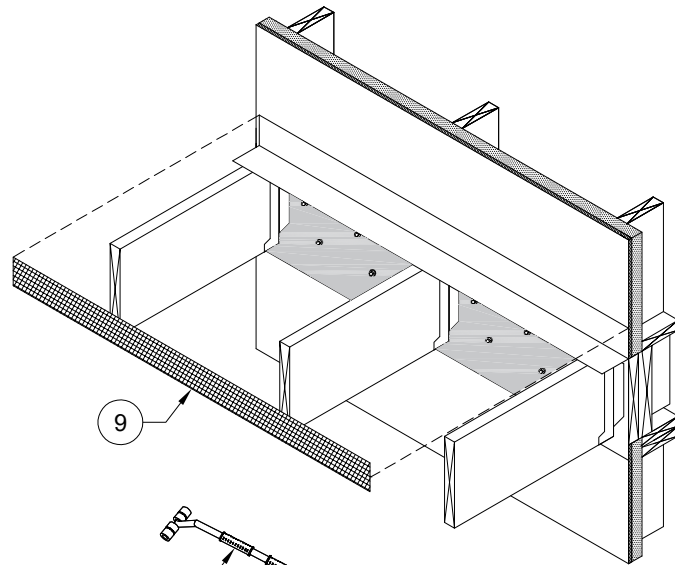
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ZIPsystem™
SHEATHING & TAPE



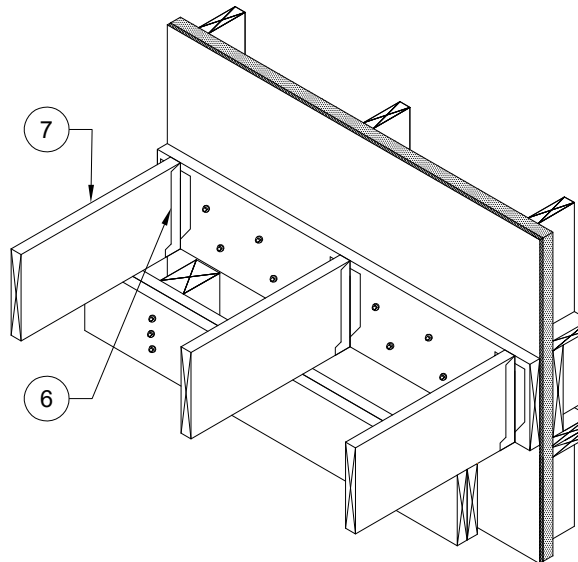
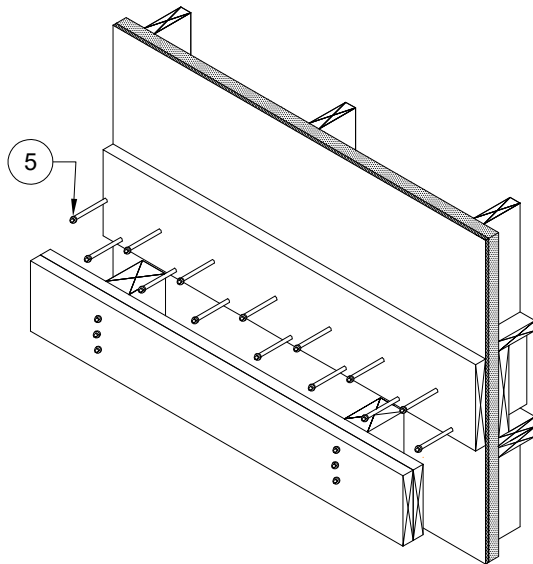
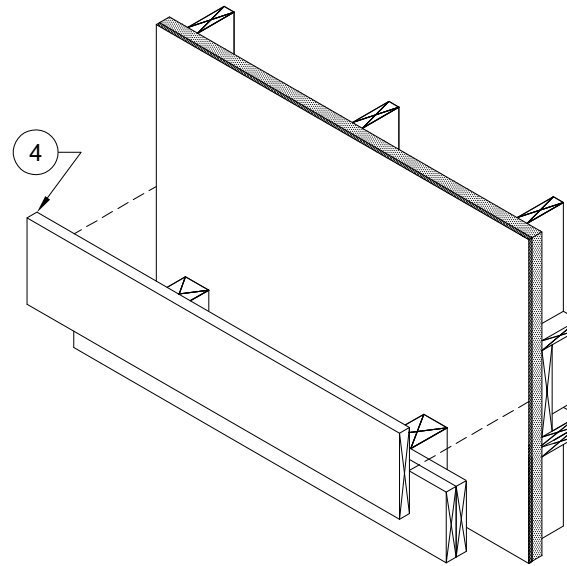
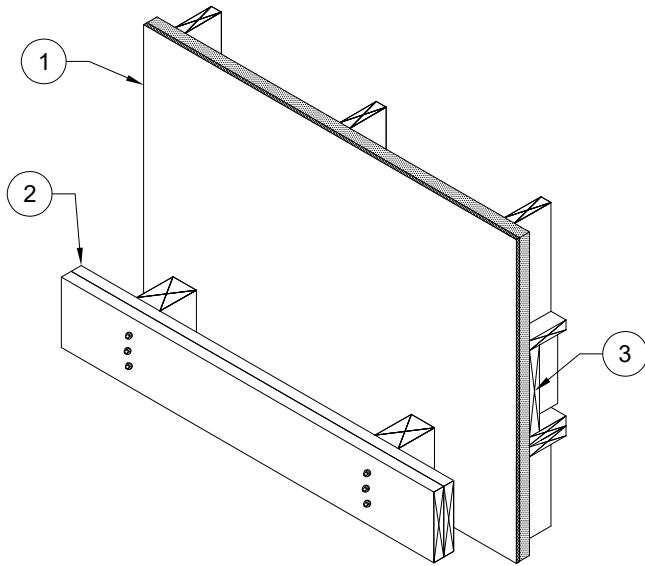
NTS

1. ZIP SYSTEM® R-SHEATHING.
2. EXISTING 2X BAND JOIST OR EWP RIM BOARD.
3. 2X LEDGER BOARD; MUST BE GREATER THAN OR EQUAL TO THE DEPTH OF THE DECK JOIST AND NO GREATER THAN THE DEPTH OF THE BAND JOIST.
4. SELF-ADHERED MEMBRANE TO EXTEND 2-INCHES ABOVE THE TOP EDGE OF THE DECK LEDGER AND TO EXTEND 2-INCHES BELOW THE BOTTOM OF THE DECK LEDGER.
5. MINIMUM 1/2-INCH DIAMETER LAG SCREWS OR THROUGH BOLTS WITH WASHERS IN ACCORDANCE WITH ACE DCA6 OR LOCAL CODE REQUIREMENTS.
6. JOIST HANGER.
7. DECK JOIST.
8. CODE RECOGNIZED FLASHING EXTENDING PAST JOIST HANGER(S).



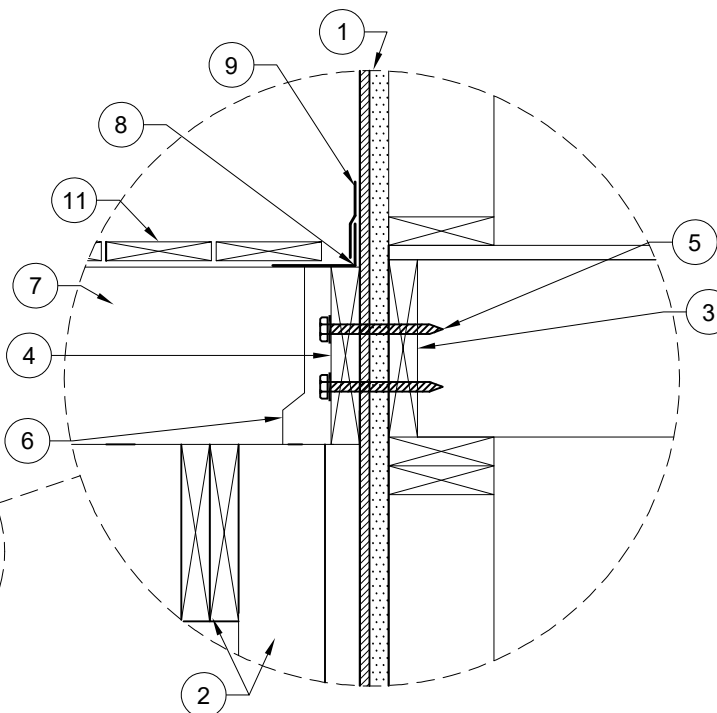
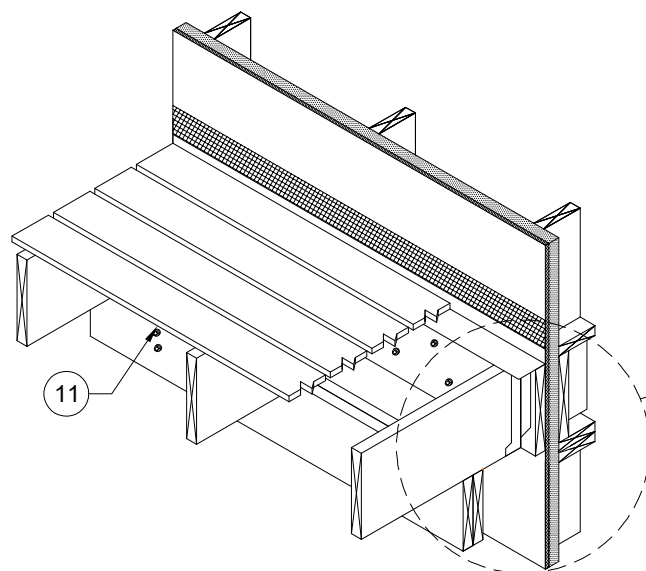
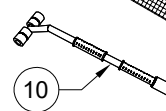
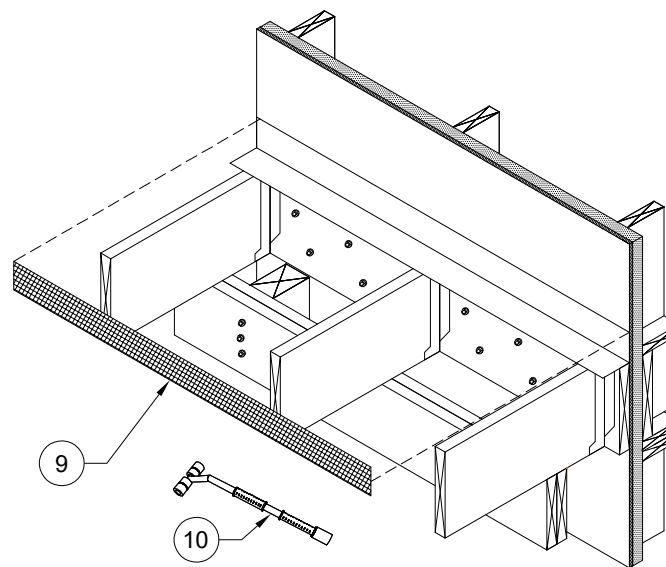
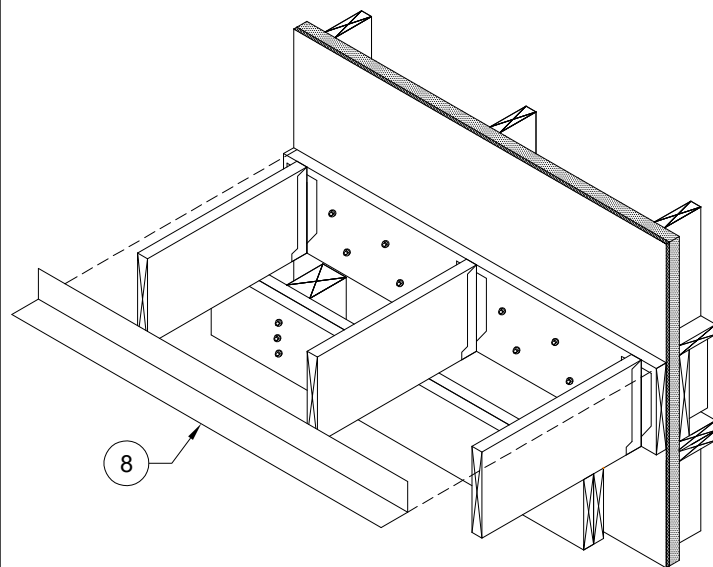
NTS

1. ZIP SYSTEM® R-SHEATHING.
2. EXISTING 2X BAND JOIST OR EWP RIM BOARD.
3. 2X LEDGER BOARD; MUST BE GREATER THAN OR EQUAL TO THE DEPTH OF THE DECK JOIST AND NO GREATER THAN THE DEPTH OF THE BAND JOIST.
4. SELF-ADHERED MEMBRANE TO EXTEND 2-INCHES ABOVE THE TOP EDGE OF THE DECK LEDGER AND TO EXTEND 2-INCHES BELOW THE BOTTOM OF THE DECK LEDGER.
5. MINIMUM 1/2-INCH DIAMETER LAG SCREWS OR THROUGH BOLTS WITH WASHERS IN ACCORDANCE WITH ACE DCA6 OR LOCAL CODE REQUIREMENTS.
6. JOIST HANGER.
7. DECK JOIST.
8. CODE RECOGNIZED FLASHING EXTENDING PAST JOIST HANGER(S).
9. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148.
10. ZIP SYSTEM ROLLER. ROLL ALL TAPE.
11. DECK BOARDS.
12. INTERIOR INSULATION IN ACCORDANCE WITH ARCHITECT SPECIFICATION OR LOCAL CODE REQUIREMENTS.



1. ZIP SYSTEM® R-SHEATHING.
2. SELF-SUPPORTING POST AND BEAM.
3. EXISTING 2X BAND JOIST OR EWP RIM BOARD.
4. 2X LEDGER BOARD; MUST BE GREATER THAN OR EQUAL TO THE DEPTH OF THE DECK JOIST AND NO GREATER THAN THE DEPTH OF THE BAND JOIST.
5. MINIMUM 1/2-INCH DIAMETER LAG SCREWS OR THROUGH BOLTS WITH WASHERS IN ACCORDANCE WITH ACE DCA6 OR LOCAL CODE REQUIREMENTS.
6. JOIST HANGER.
7. DECK JOIST.

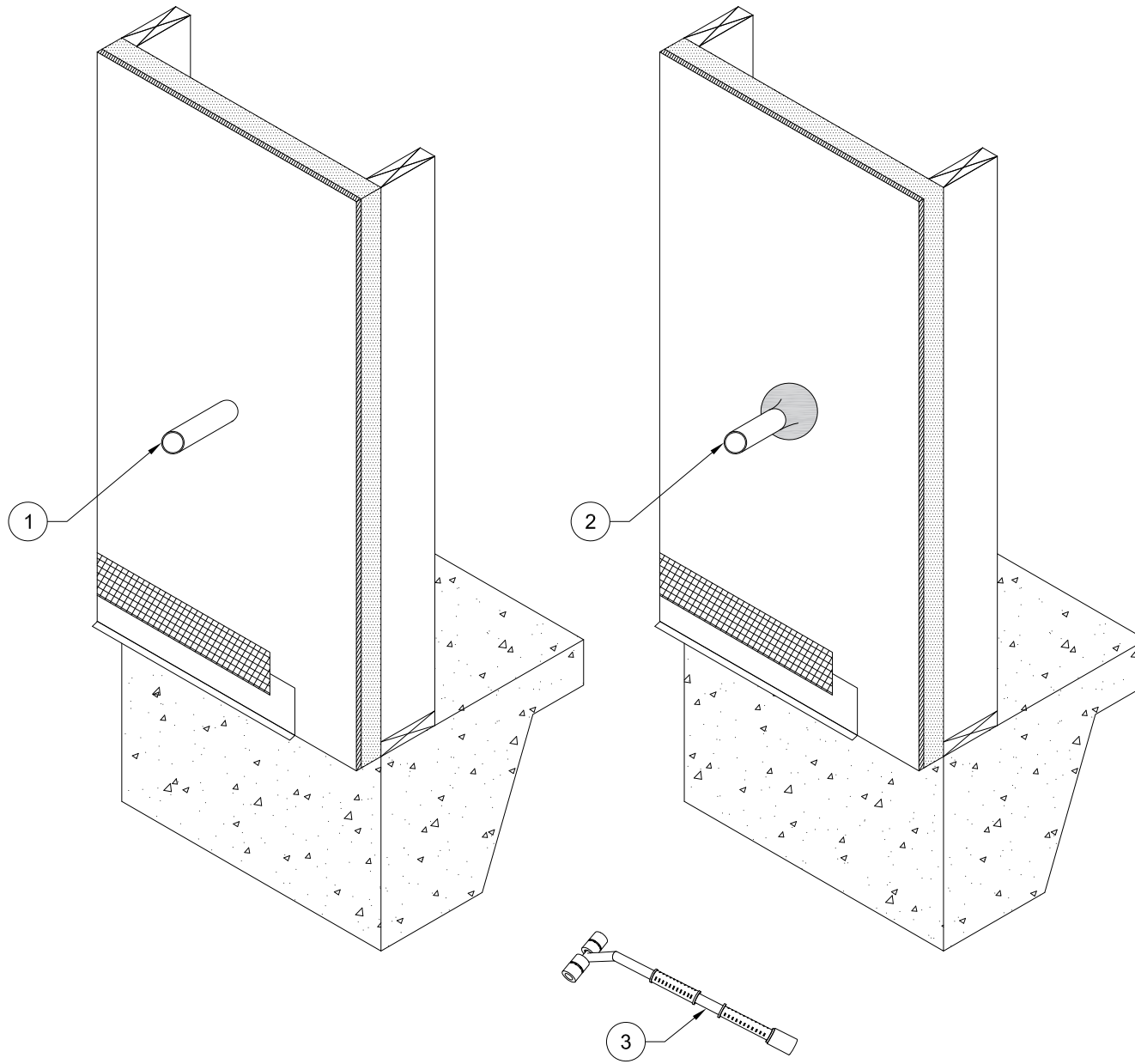
NTS



NTS

1. ZIP SYSTEM® R-SHEATHING.
2. SELF-SUPPORTING POST AND BEAM.
3. EXISTING 2X BAND JOIST OR EWP RIM BOARD.
4. 2X LEDGER BOARD; MUST BE GREATER THAN OR EQUAL TO THE DEPTH OF THE DECK JOIST AND NO GREATER THAN THE DEPTH OF THE BAND JOIST.
5. MINIMUM 1/2-INCH DIAMETER LAG SCREWS OR THROUGH BOLTS WITH WASHERS IN ACCORDANCE WITH ACE DCA6 OR LOCAL CODE REQUIREMENTS.
6. JOIST HANGER.
7. DECK JOIST.
8. CODE RECOGNIZED FLASHING EXTENDING PAST JOIST HANGER(S).
9. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148.
10. ZIP SYSTEM ROLLER. ROLL ALL TAPE.
11. DECK BOARDS.

1. PIPE OR OTHER ROUND PENETRATION.
2. ZIP SYSTEM™ STRETCH TAPE.
3. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.



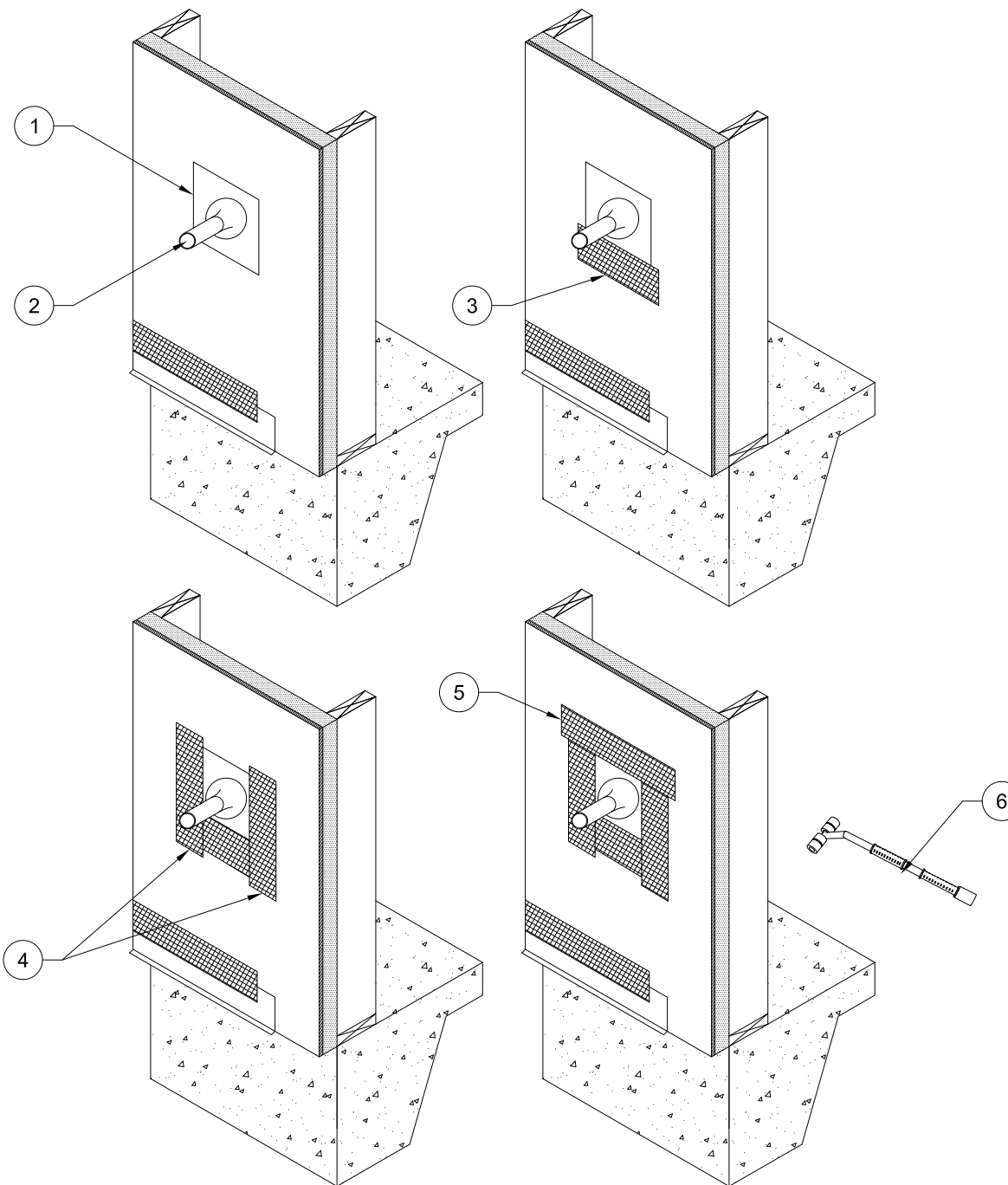
NTS

09-21-2018
ZIP SYSTEM® R-SHEATHING AT ROUND
PENETRATION - STRETCH TAPE

RP-1

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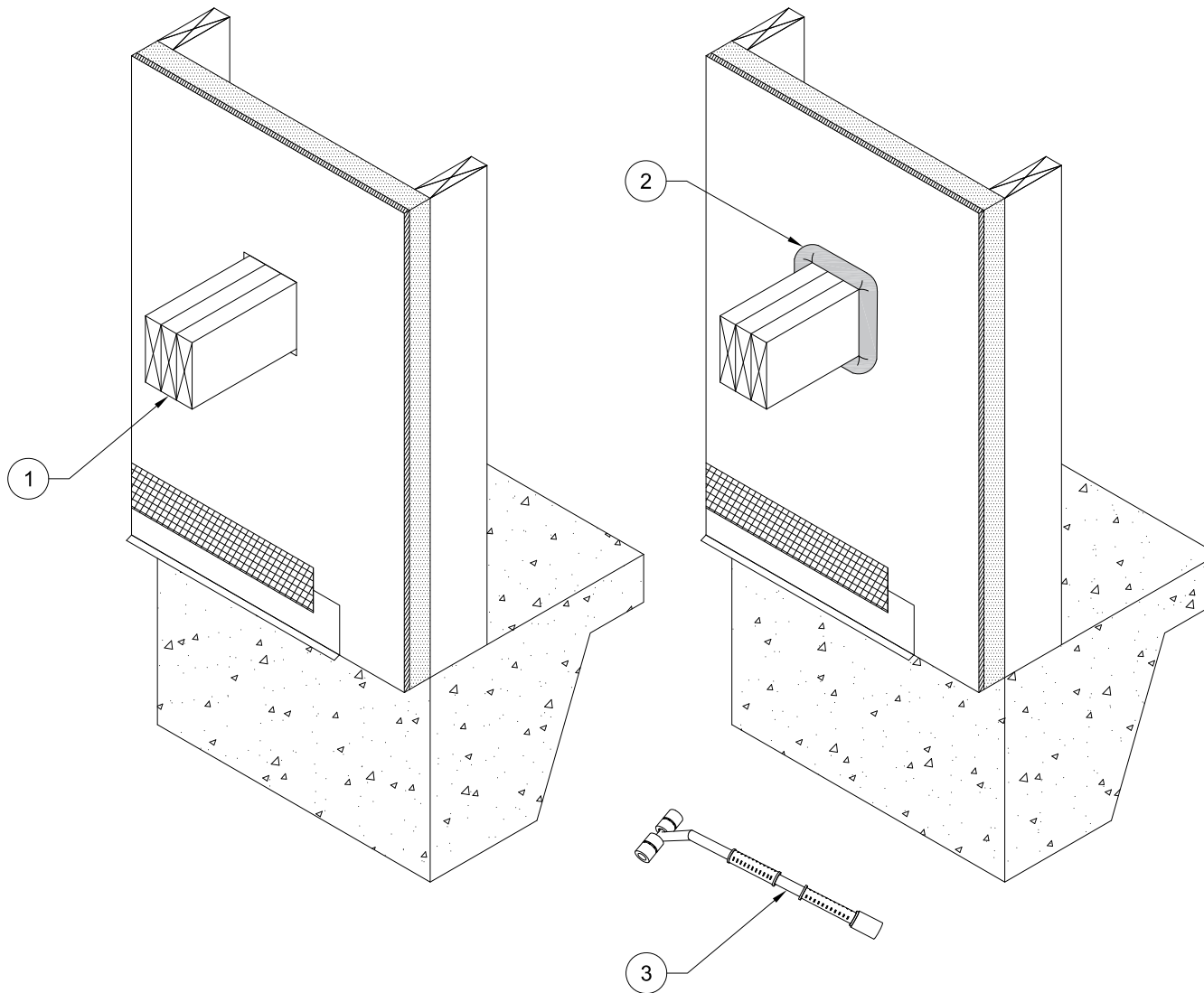
ZIPsystem™
SHEATHING & TAPE



1. FLASHING BOOT.
2. PIPE OR OTHER ROUND PENETRATION.
3. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148 APPLIED ALONG THE BOTTOM EDGE OF THE FLASHING BOOT.
4. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148 APPLIED ALONG THE JAMBS OF THE FLASHING BOOT.
5. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148 APPLIED ALONG THE HEAD OF THE FLASHING BOOT. THE TAPE SHOULD EXTEND PAST THE JAMBS BY AT LEAST 1-INCH ON EACH SIDE.
6. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.

NTS

1. BEAM OR SIMILAR PENETRATION.
2. ZIP SYSTEM™ STRETCH TAPE.
3. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.



NTS

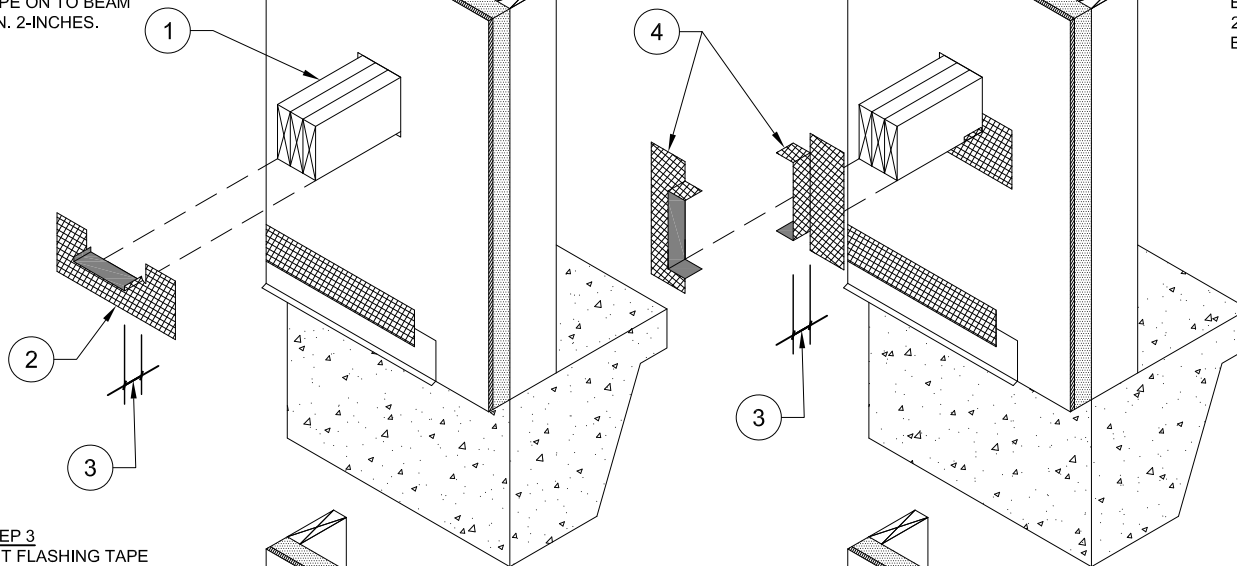
09-21-2018 ZIP SYSTEM® R-SHEATHING AT BEAM PENETRATION - STRETCH TAPE

RP-2

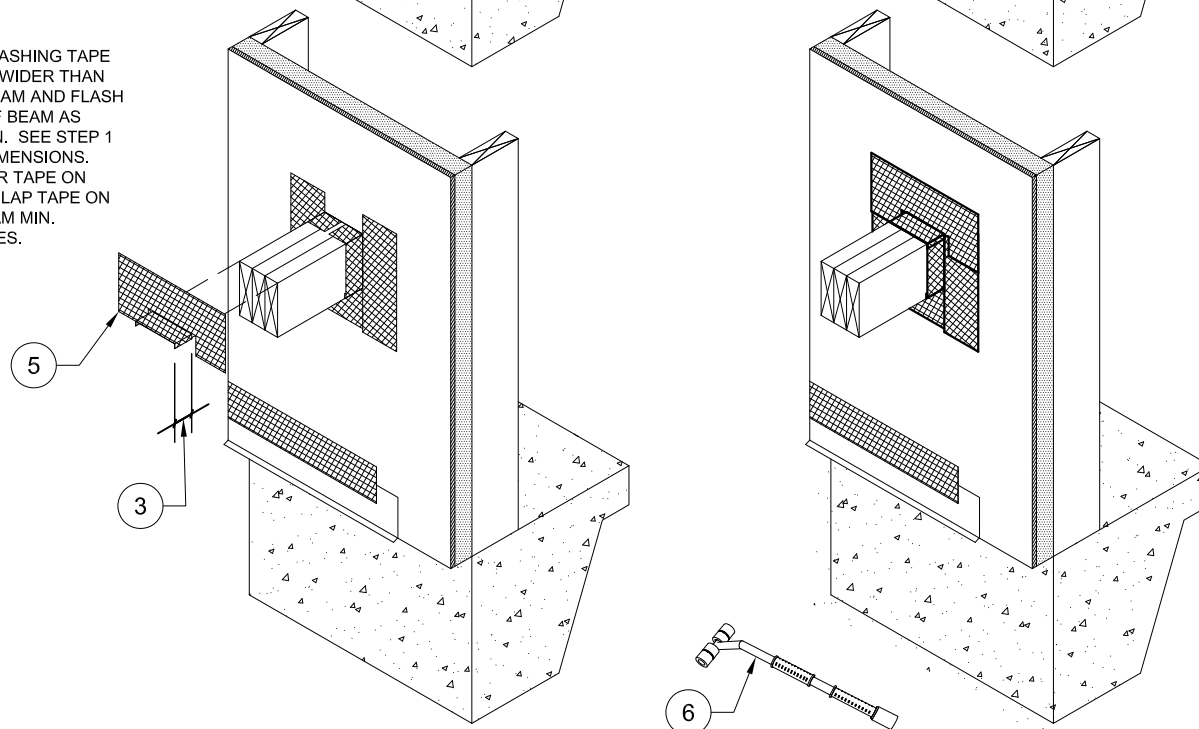
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ZIPsystem™
SHEATHING & TAPE

STEP 1
CUT FLASHING TAPE
1-INCH WIDER THAN
HSS BEAM AND FLASH
BOTTOM OF BEAM AS
SHOWN. CENTER
TAPE ON BEAM. LAP
TAPE ON TO BEAM
MIN. 2-INCHES.



STEP 3
CUT FLASHING TAPE
1-INCH WIDER THAN
HSS BEAM AND FLASH
TOP OF BEAM AS
SHOWN. SEE STEP 1
FOR DIMENSIONS.
CENTER TAPE ON
BEAM. LAP TAPE ON
TO BEAM MIN.
2-INCHES.



STEP 2
USING ZIP SYSTEM
TAPE, FLASH SIDES
OF HSS BEAM
LAPPING ON TO BEAM
MIN. 2-INCHES.
FLASHING TAPE TO
EXTEND MIN.
2-INCHES ABOVE AND
BELOW BEAM.



1. BEAM OR SIMILAR PENETRATION.
2. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148.
3. MINIMUM 2 INCHES.
4. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148.
5. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148.
6. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.

NTS

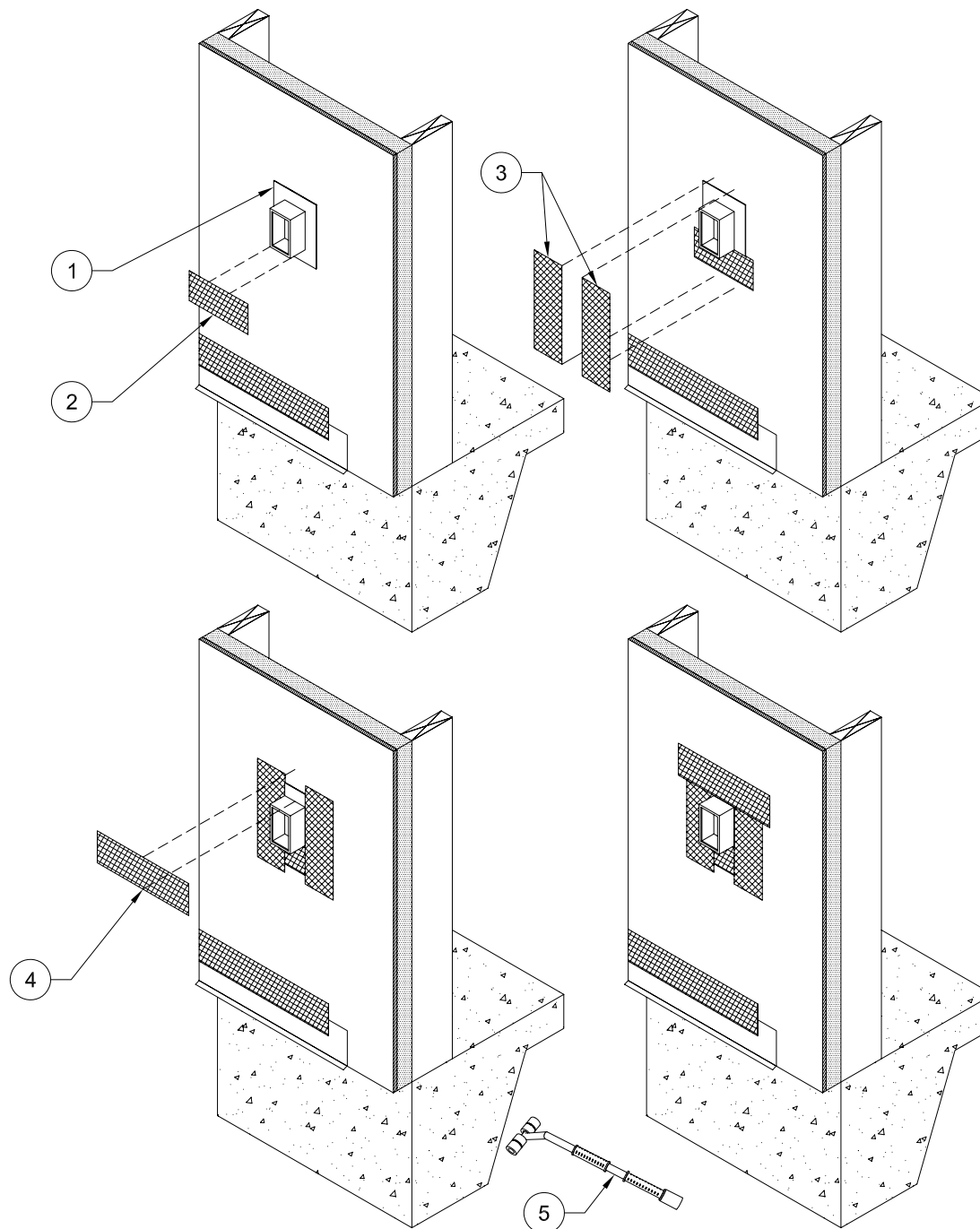
09-21-2018
**ZIP SYSTEM® R-SHEATHING AT BEAM
PENETRATION - STRAIGHT TAPE**

RP-2

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ZIPsystem™
SHEATHING & TAPE

These construction details are provided to assist in the installation of ZIP System® product(s) and may not apply to every situation. Manufacturer accepts no responsibility or liability for the use of these or other construction details.



1. ELECTRICAL BOX OR SIMILAR PENETRATION. FOR NON-FLANGED ELECTRICAL BOX PENETRATIONS PLEASE SEE DETAIL "ZIP SYSTEM® R-SHEATHING AT BEAM PENETRATION"
2. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148 INSTALLED ALONG THE BOTTOM FLANGE.
3. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148 INSTALLED AT THE JAMBS. SHOULD EXTEND 1-INCH BELOW THE BOTTOM FLANGE TAPE AND 1-INCH ABOVE THE TOP FLANGE.
4. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148 INSTALL ALONG THE HEAD FLANGE. THE TAPE SHOULD EXTEND BEYOND THE JAMB PIECE BY A MINIMUM 1-INCH ON EACH SIDE.
5. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.

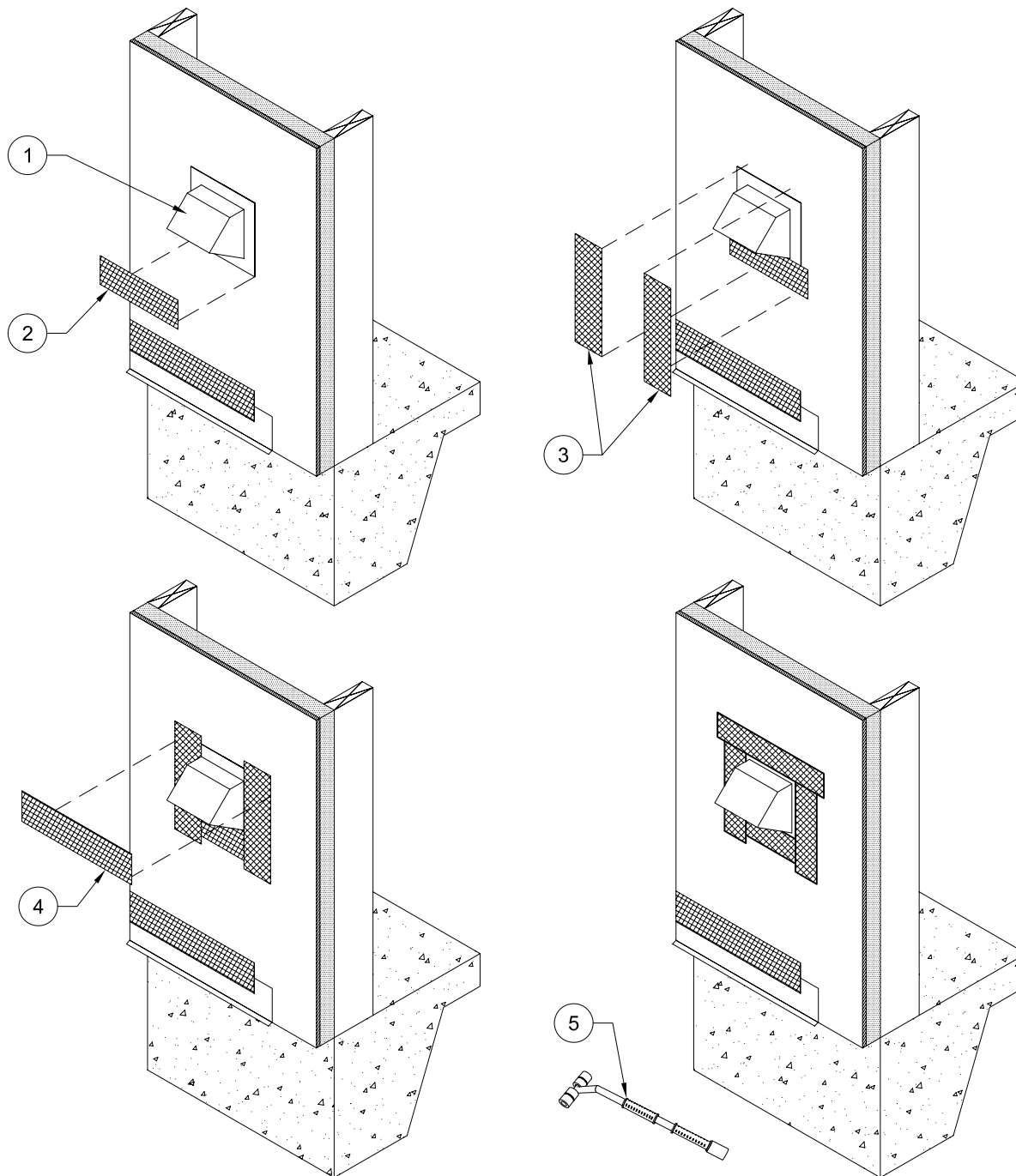
NTS

09-20-2018
ZIP SYSTEM® R-SHEATHING AT
ELECTRICAL PENETRATION

RP-3

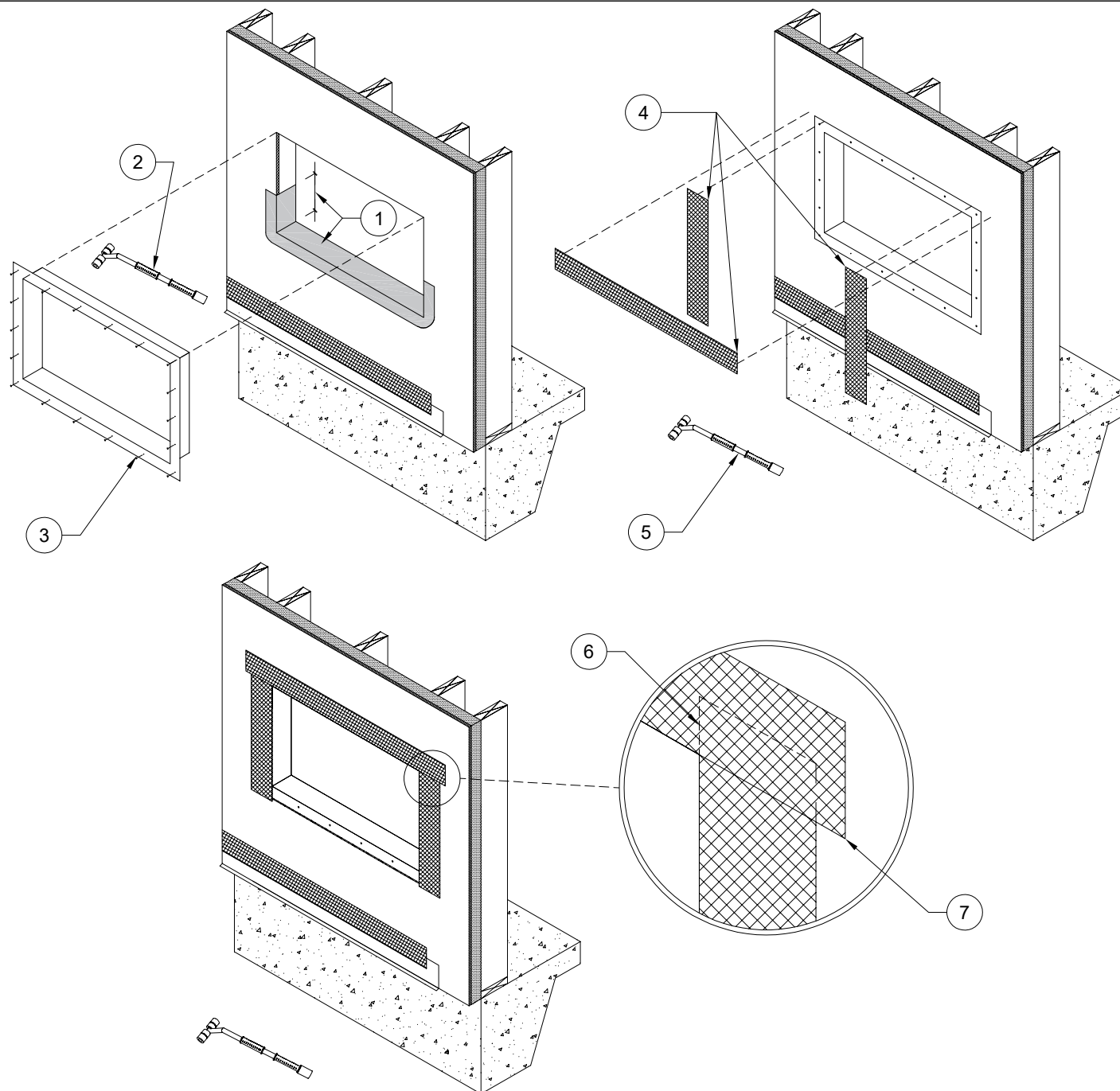
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or visit our website at zipsystem.com

ZIPsystem™
SHEATHING & TAPE



1. MECHANICAL OR SIMILAR PENETRATION. FOR NON-FLANGED ELECTRICAL BOX PENETRATIONS PLEASE SEE DETAIL "ZIP SYSTEM® SHEATHING AT BEAM PENETRATION"
2. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148 INSTALLED ALONG THE BOTTOM FLANGE.
3. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148 INSTALLED AT THE JAMBS. SHOULD EXTEND 1-INCH BELOW THE BOTTOM FLANGE TAPE AND 1-INCH ABOVE THE TOP FLANGE.
4. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148 INSTALL ALONG THE HEAD FLANGE. THE TAPE SHOULD EXTEND BEYOND THE JAMB PIECE BY A MINIMUM 1-INCH ON EACH SIDE.
5. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.

NTS



1. ZIP SYSTEM™ STRETCH TAPE. TO BE INSTALLED 6-INCHES UP THE JAMBS.
2. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.
3. PTAC FLANGED HOUSING SLEEVE. INSTALL PER PTAC MANUFACTURER'S WRITTEN INSTRUCTIONS.
4. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148.
5. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.
6. ENSURE JAMB FLASHING DOES NOT EXTEND MORE THAN HALF WAY THROUGH THE HEAD FLASHING.
7. EXTEND THE HEAD FLASHING BEYOND THE JAMB FLASHING A MINIMUM OF 1-INCH.

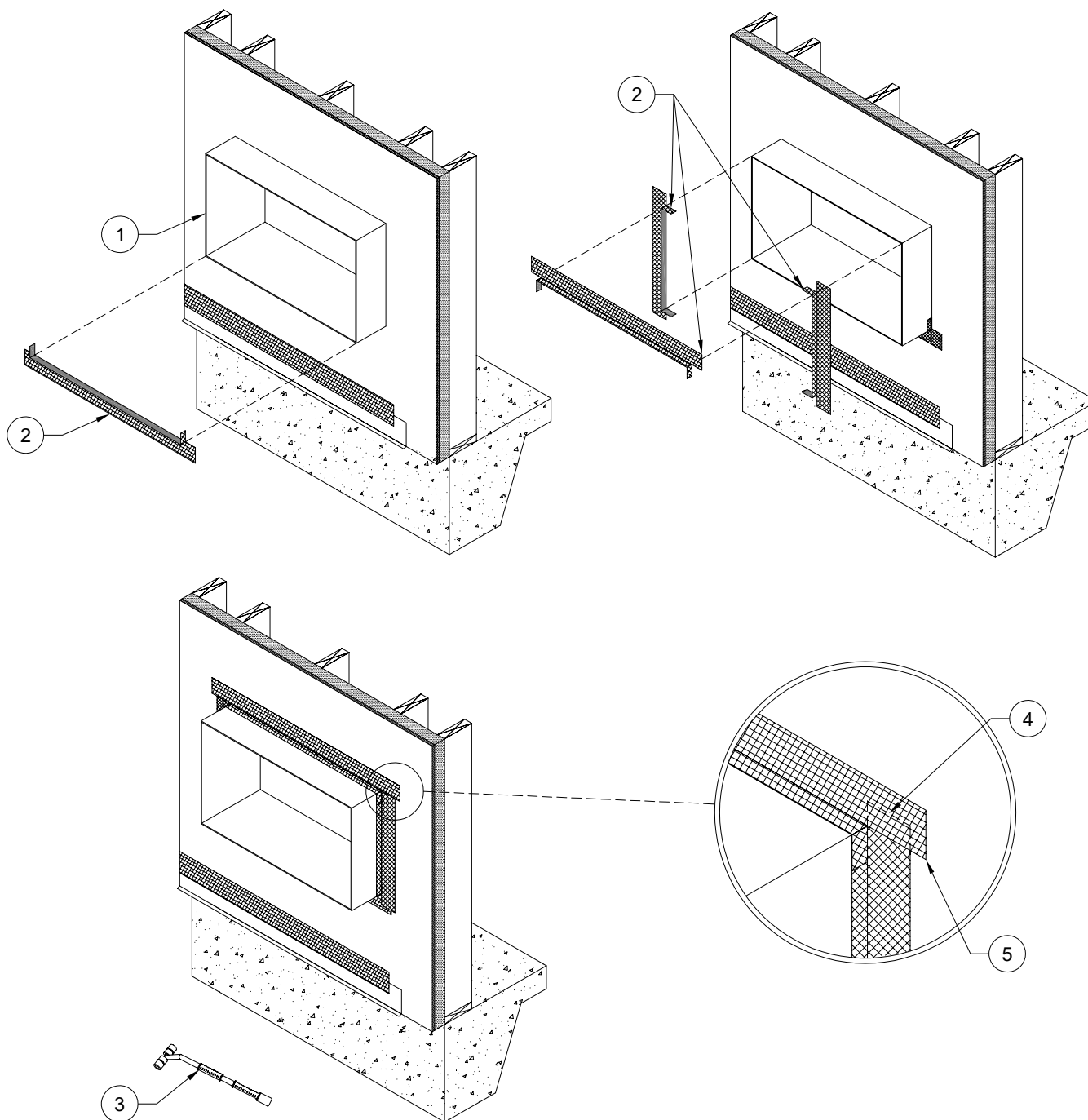
NTS

09-21-2018
**ZIP SYSTEM® R-SHEATHING AT PTAC -
FLANGED HOUSING SLEEVE**

RP-5

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ZIPsystem™
SHEATHING & TAPE



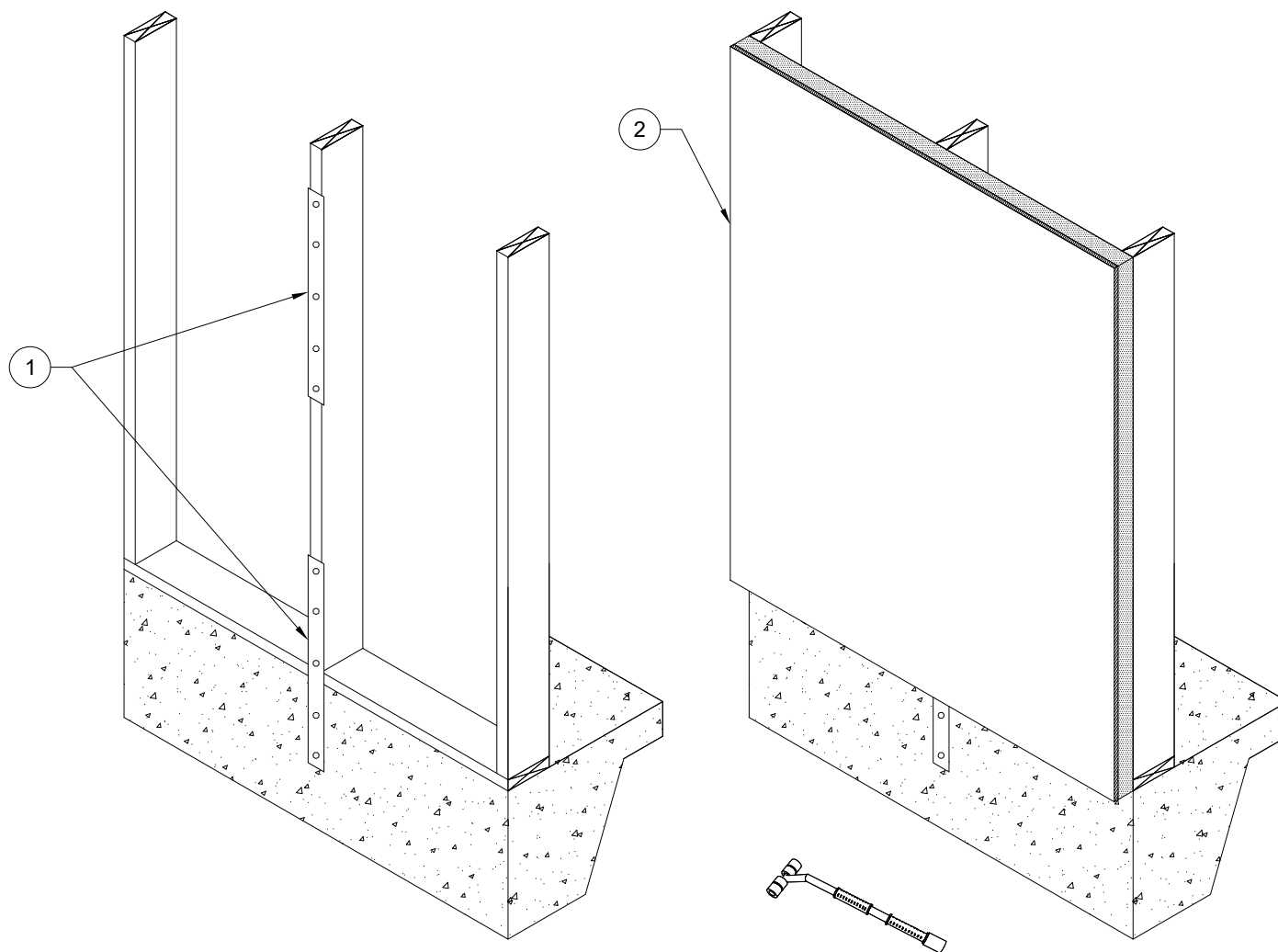
1. PTAC FLANGED HOUSING SLEEVE. INSTALL PER PTAC MANUFACTURER'S WRITTEN INSTRUCTIONS.
2. ZIP SYSTEM™ TAPE OR ADHESIVE BACKED FLASHING MEETING AAMA 711 OR AC148.
3. ZIP SYSTEM™ ROLLER. ROLL ALL TAPE.
4. ENSURE JAMB FLASHING DOES NOT EXTEND MORE THAN HALF WAY THROUGH THE HEAD FLASHING.
5. EXTEND THE HEAD FLASHING BEYOND THE JAMB FLASHING A MINIMUM OF 1-INCH.

NTS

1. STRAPPING*, TO BE INSTALLED DIRECTLY TO THE FRAMING PRIOR TO INSTALLING THE ZIP SYSTEM® R-SHEATHING PANELS.

2. ZIP SYSTEM® R-SHEATHING.

* STRAPPING TYPE, SIZE AND SCHEDULE TO BE DETERMINE BY THE ENGINEER OF RECORD OR THE ARCHITECT OF RECORD.



NTS