

NewBrick®

Lightweight Insulated Brick Veneer for Use on
Exterior Vertical Walls



DS873

**NewBrick Veneer
Installation Details**

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NOTE

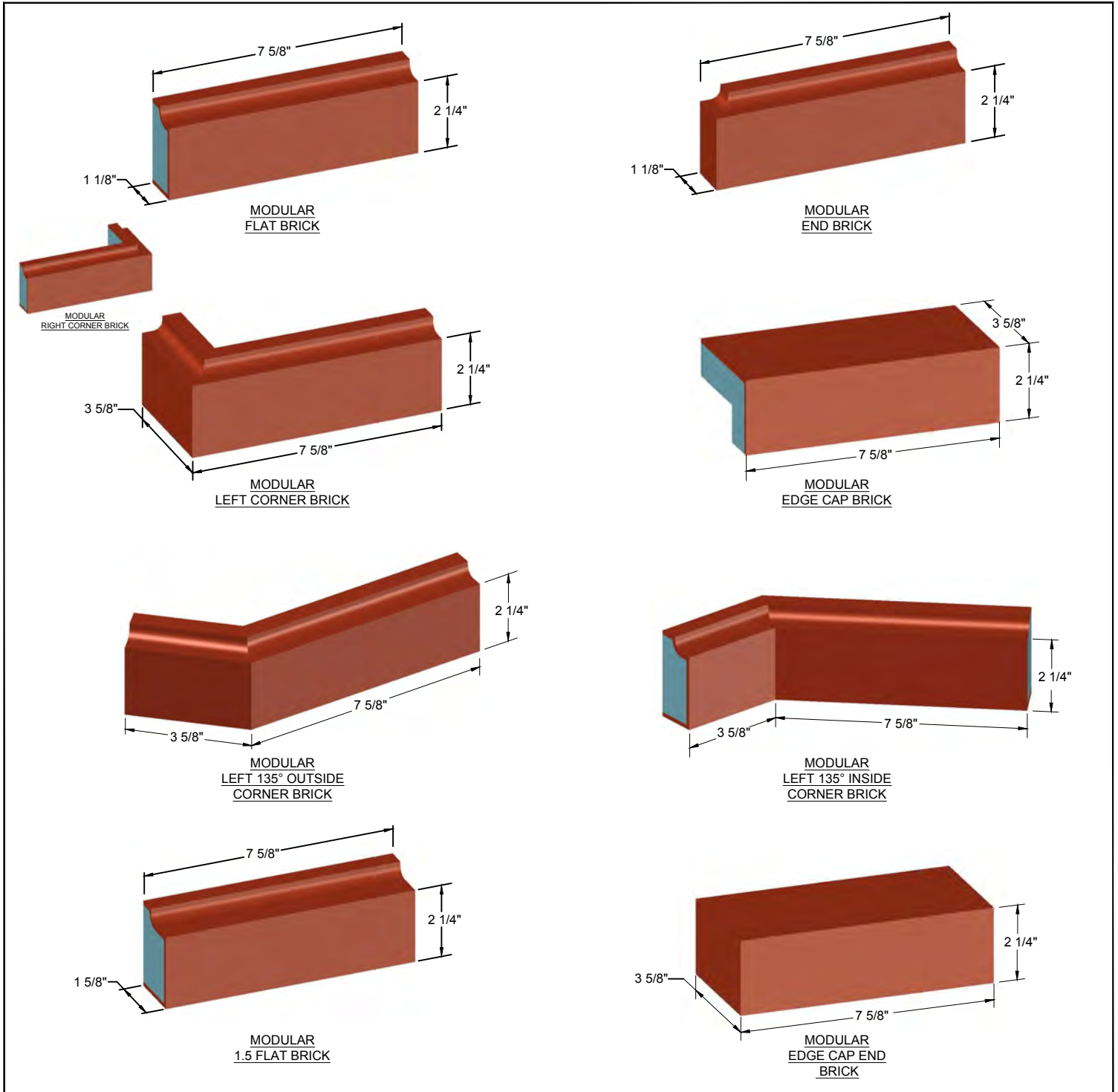
DRYVIT MAKES NO REPRESENTATION REGARDING CONFORMITY OF ITS SUGGESTIONS TO MODEL BUILDING CODES, ENGINEERING CRITERIA, SPECIFIC APPLICATIONS, OR PROJECT LOCATIONS. ALL COMPONENTS INDICATED IN ILLUSTRATIONS, AS WELL AS OTHERS THAT MAY BE REQUIRED FOR THE INTEGRITY OF THE SYSTEM SHALL BE DESIGNED, DETAILED, AND ENGINEERED BY REPRESENTATIVES OF THE ARCHITECT, OWNER, OR CONTRACTOR TO BE IN CONFORMANCE WITH MODEL CODES, ARCHITECTURAL, AND ENGINEERING REQUIREMENTS PERTAINING TO SPECIFIC BUILDING PROJECTS.

DRYVIT MAKES NO WARRANTY, EXPRESSED OR IMPLIED, AS TO THE ARCHITECTURAL DESIGN, ENGINEERING, OR WORKMANSHIP OF PROJECTS UTILIZING DRYVIT SYSTEMS OR PRODUCTS.

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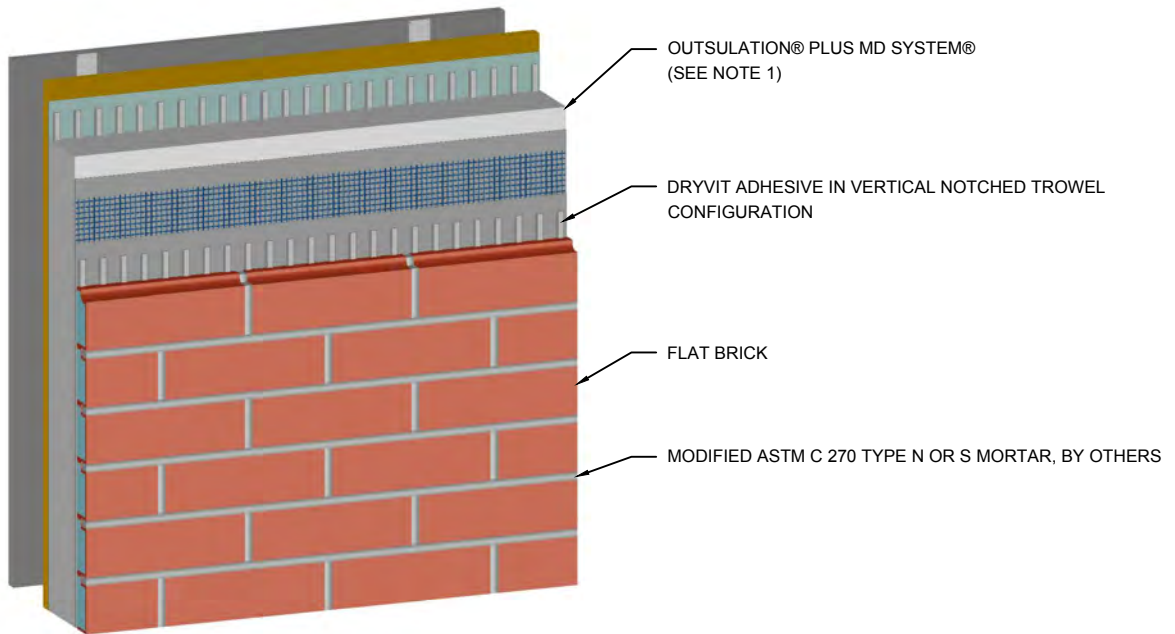
NewBrick Modular Dimensions

NOTE:

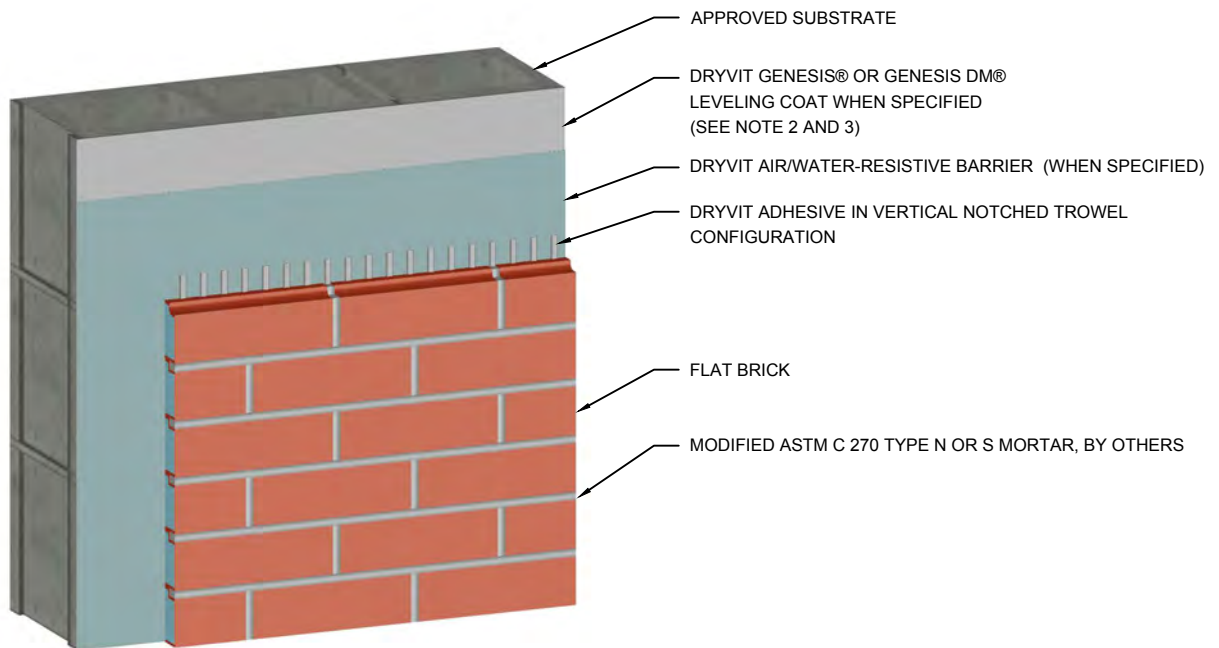
1. NEWBRICK HAS A MINIMUM THICKNESS OF 1 1/8 in (29mm). UNLESS OTHERWISE NOTED.
2. NEWBRICK HAS A 3/8 IN (9.5mm) HORIZONTAL ALIGNMENT GUIDE.
3. For additional NEWBRICK sizes see Appendix A.

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**NEWBRICK™
APPLICATION
OVER CI**



**NEWBRICK™
APPLICATION
OVER CMU**



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NewBrick Cutaways

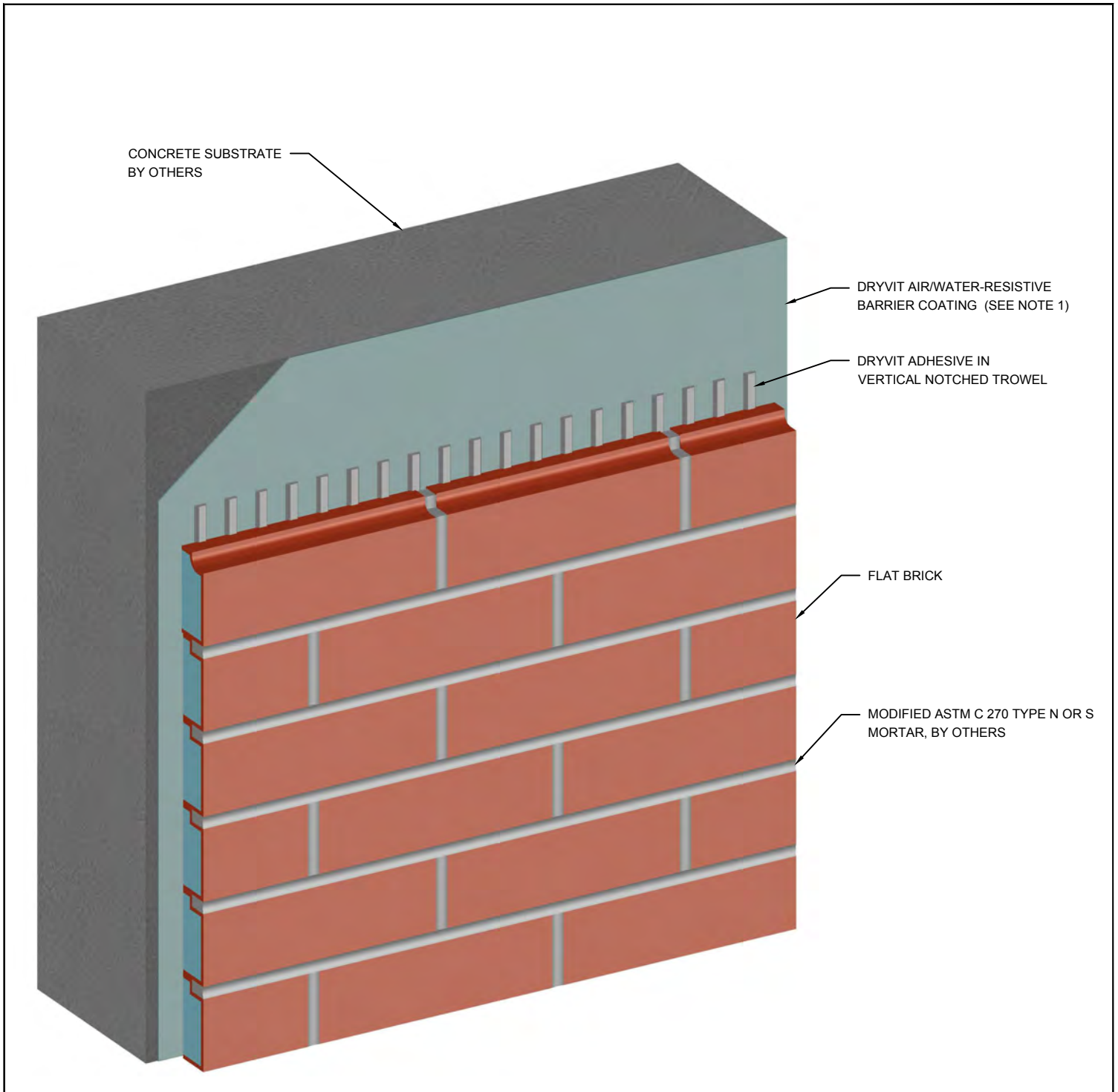
NOTES:

1. OUTSULATION PLUS MD SYSTEM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO APPROPRIATE DRYVIT SYSTEM LITERATURE FOR SYSTEM INSTALLATION.

2. THE SUBSTRATE SHALL BE FREE OF PROJECTIONS AND SHALL HAVE NO PLANAR IRREGULARITIES GREATER THAN 1/4" (6.4 MM) WITHIN ANY 4'-0" (1.2 M) RADIUS.

3. WHEN SPECIFIED A DRYVIT AIR/WATER-RESISTIVE BARRIER CAN BE APPLIED OVER THE GENESIS OR GENESIS DM LEVELING COAT

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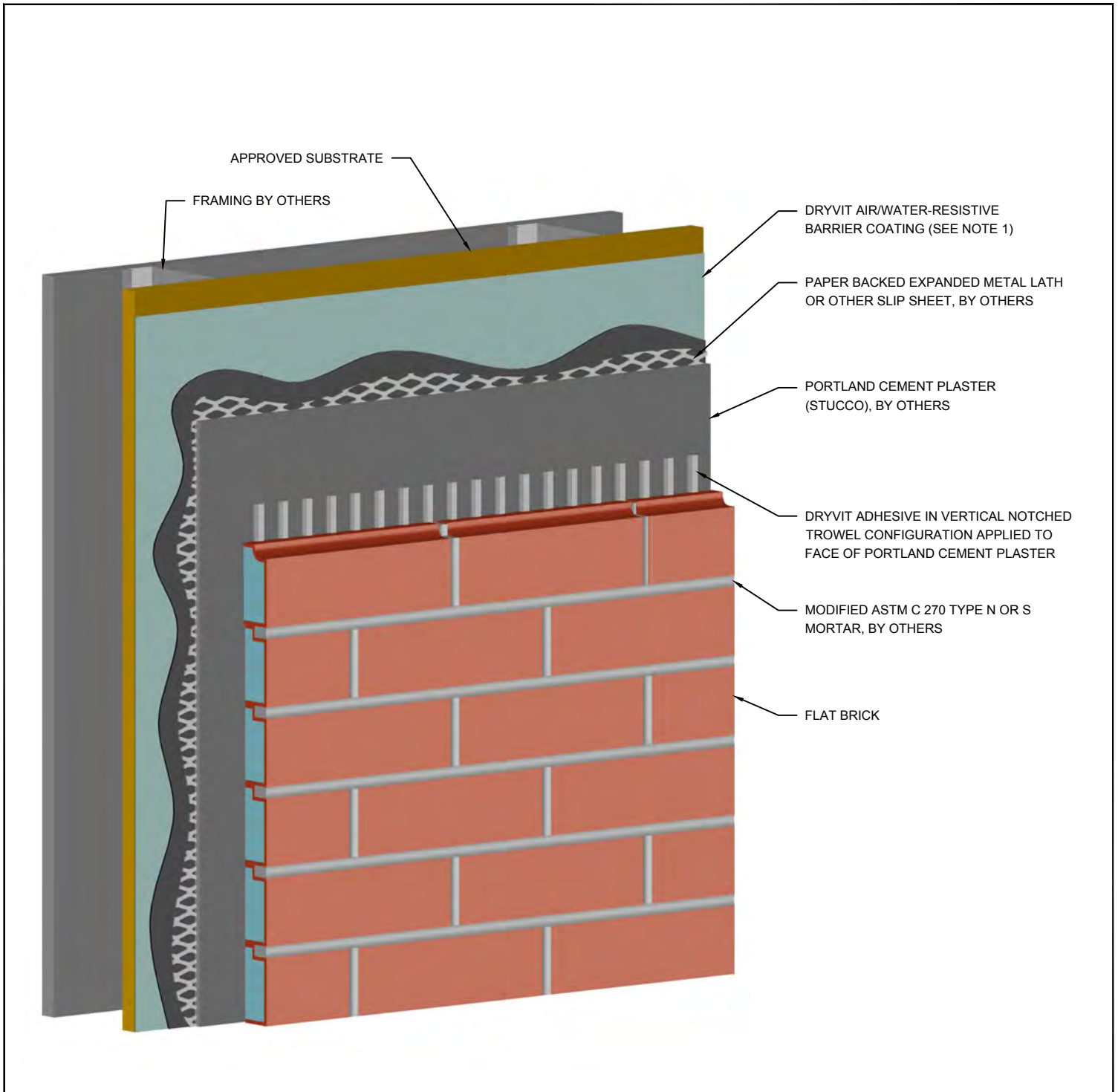
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NewBrick Over Concrete

NOTES:

1. WHEN SPECIFIED A DRYVIT AIR/WATER-RESISTIVE BARRIER CAN BE APPLIED OVER THE CONCRETE SUBSTRATE. REFER TO DRYVIT PUBLICATION DS840.

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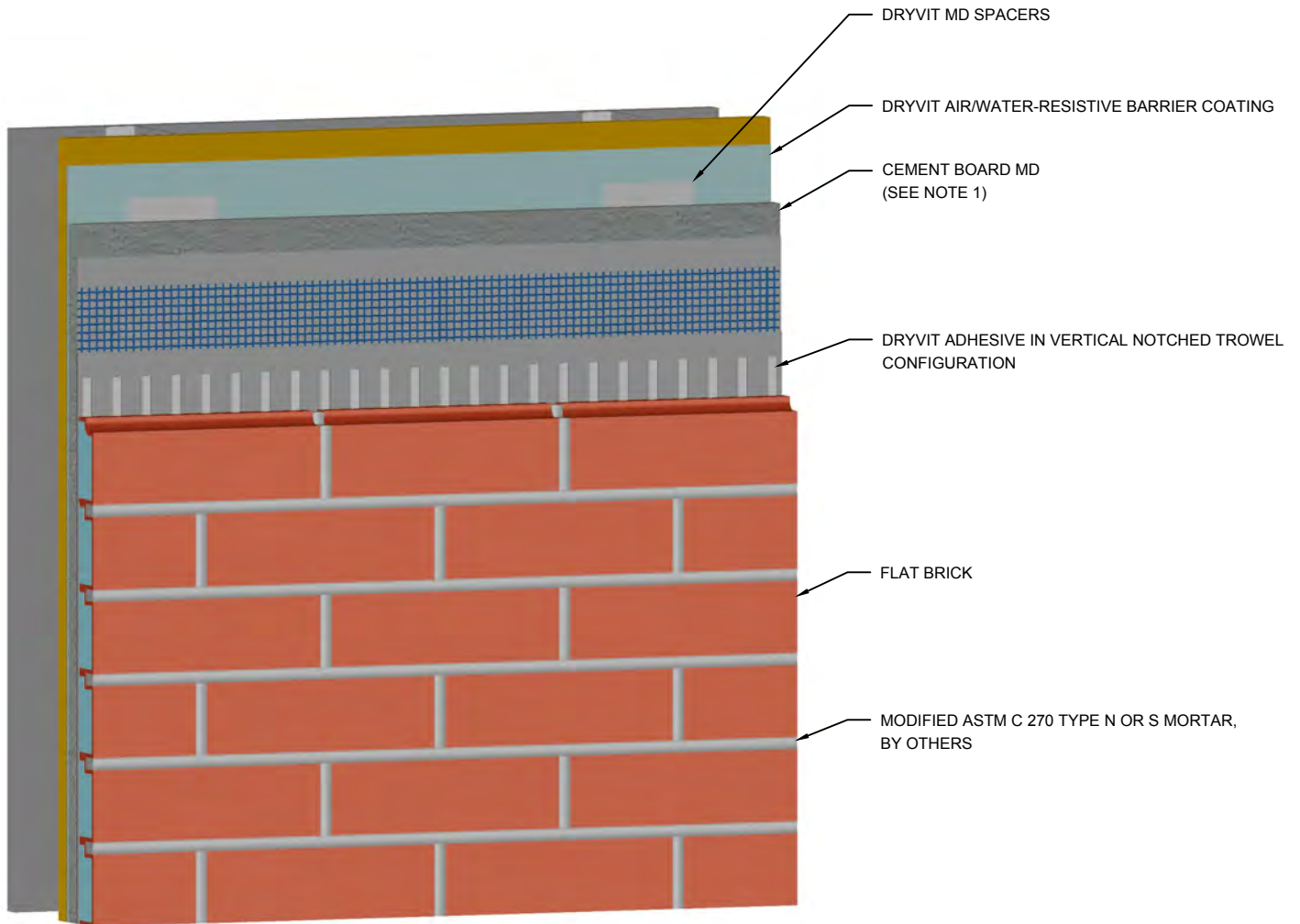


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NewBrick over Portland Cement Plaster (Stucco)

NOTE:
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NewBrick Over Dryvit Cement Board MD System

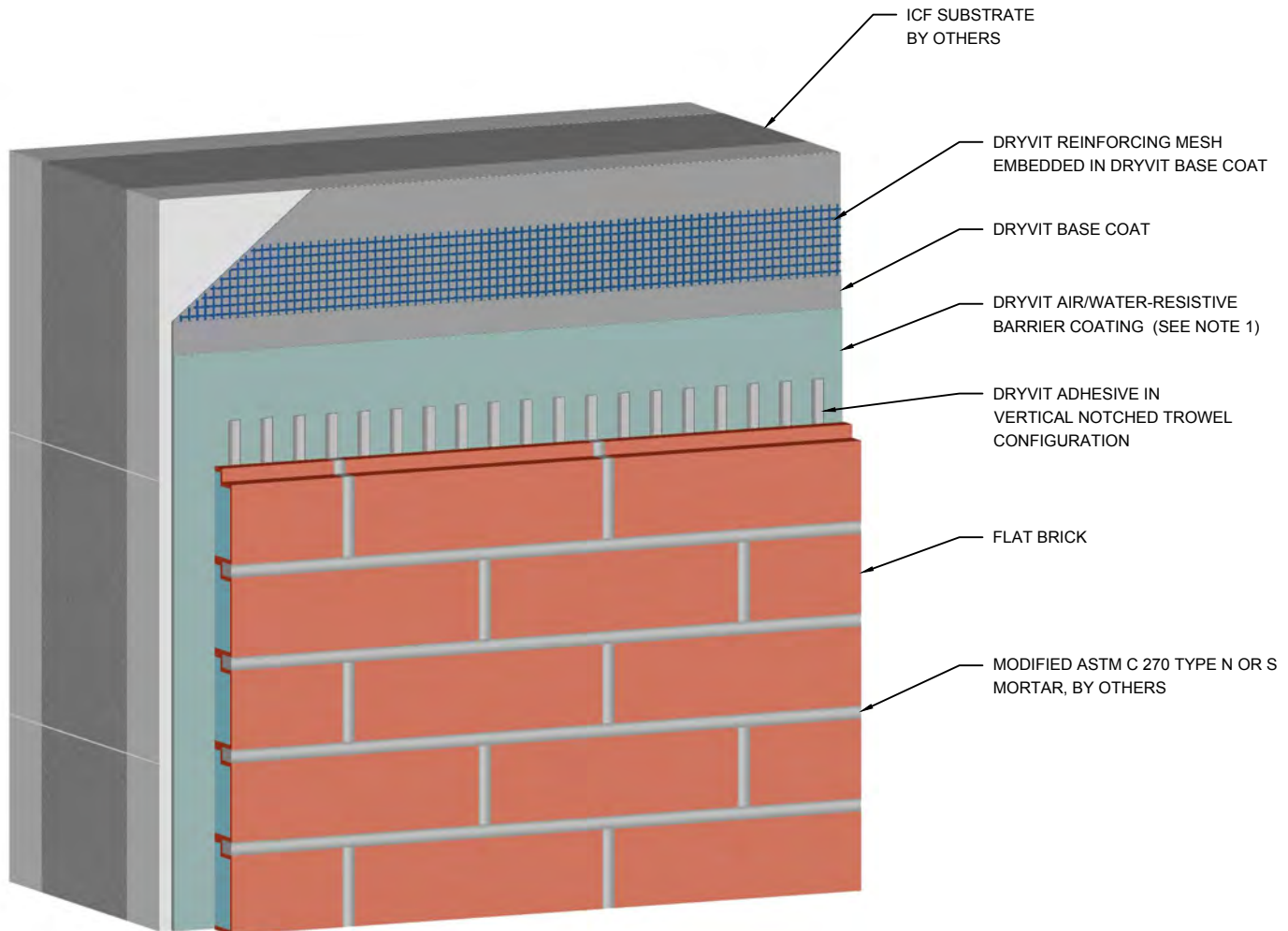
NOTES:

1. CEMENT BOARD MD SYSTEM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO APPROPRIATE DRYVIT SYSTEM LITERATURE FOR SYSTEM INSTALLATION.

2. THE SUBSTRATE SHALL BE FREE OF PROJECTIONS AND SHALL HAVE NO PLANAR IRREGULARITIES GREATER THAN 1/4" (6.4 MM) WITHIN ANY 4'-0" (1.2 M) RADIUS.

3. WHEN SPECIFIED A DRYVIT AIR/WATER-RESISTIVE BARRIER CAN BE APPLIED OVER THE GENESIS OR GENESIS DM LEVELING COAT

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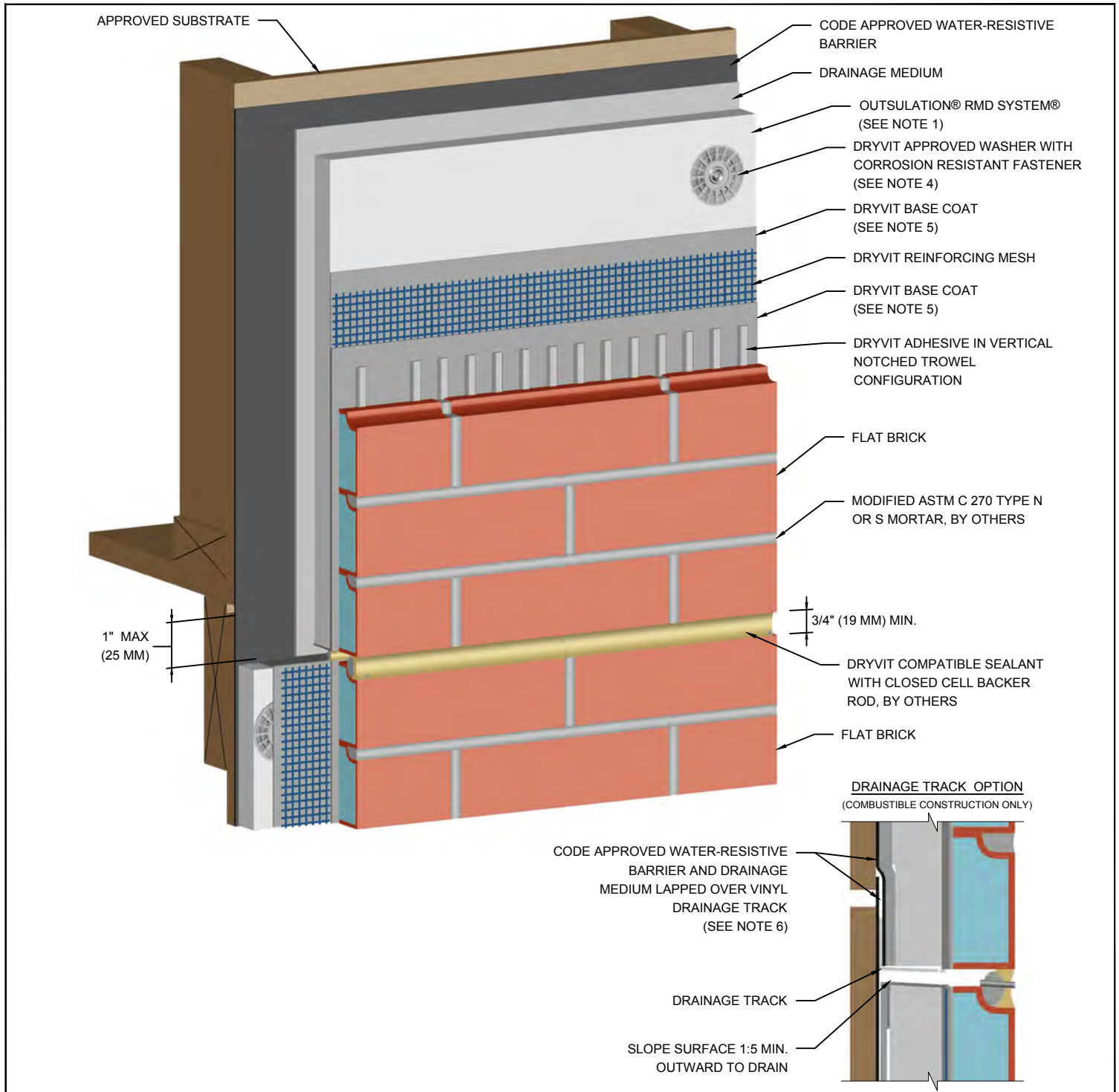


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NewBrick over ICF Substrate

NOTES:
1. WHEN SPECIFIED A DRYVIT AIR/WATER-RESISTIVE BARRIER CAN BE APPLIED OVER THE DRYVIT BASE COAT. REFER TO DS840.

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Expansion Joint At Floor Line

NOTE:

1. OUTSULATION RMD SYSTEM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO APPROPRIATE DRYVIT SYSTEM LITERATURE FOR SYSTEM INSTALLATION.

2. EXPANSION JOINT IS NECESSARY WHERE SIGNIFICANT DIFFERENTIAL MOVEMENT IS EXPECTED AT FLOOR LINES

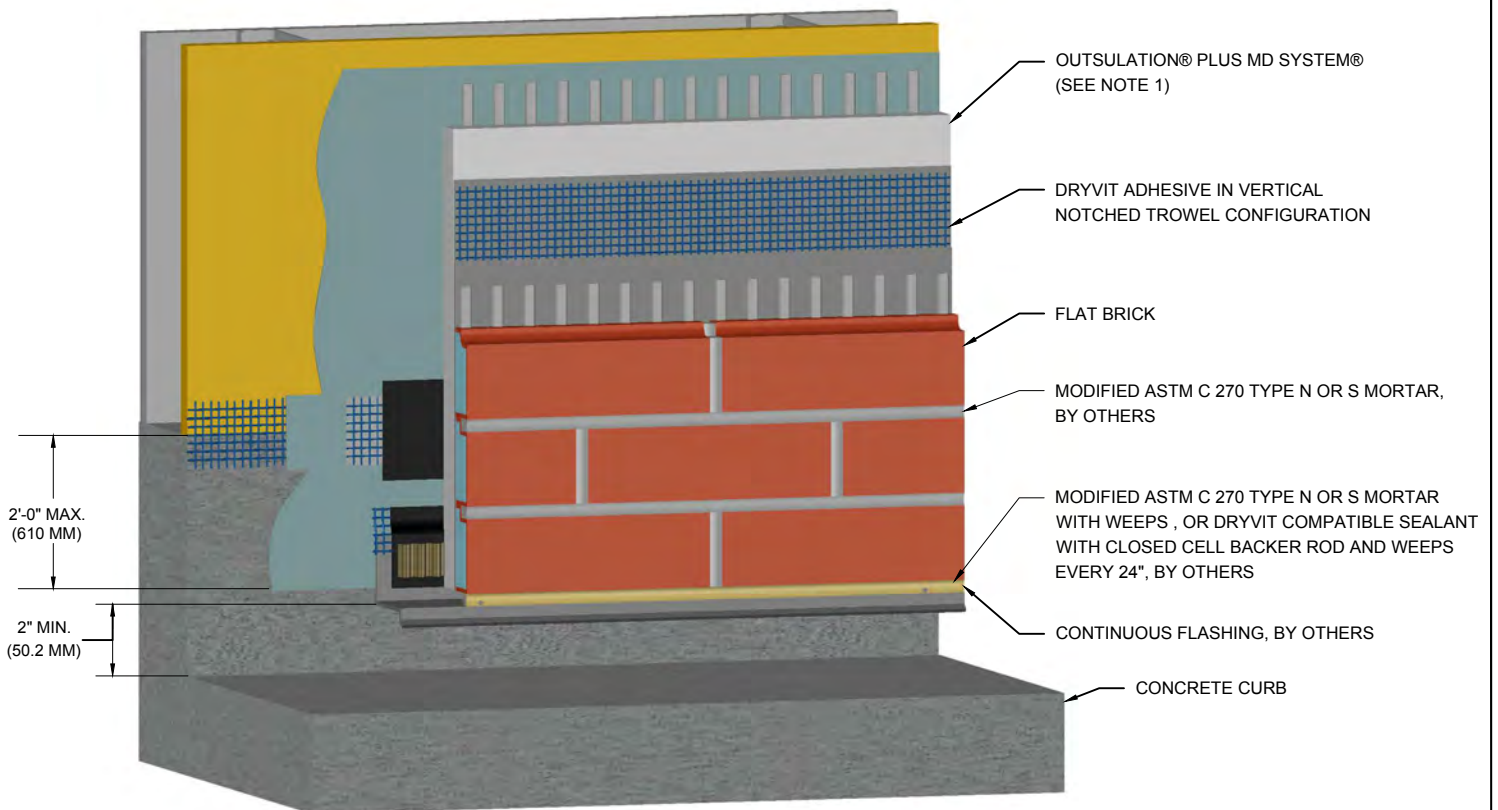
3. LOCATE EXTERNAL SEALANT JOINT WITHIN 1" (25 MM) OF BREAK IN SUBSTRATE.

4. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.

5. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.

6. IF OPTIONAL DRAINAGE TRACK IS USED, BACK OF EPS WILL NEED TO BE NOTCHED TO ACCOMMODATE THE DRAINAGE MEDIUM AND WATER-RESISTIVE BARRIER.

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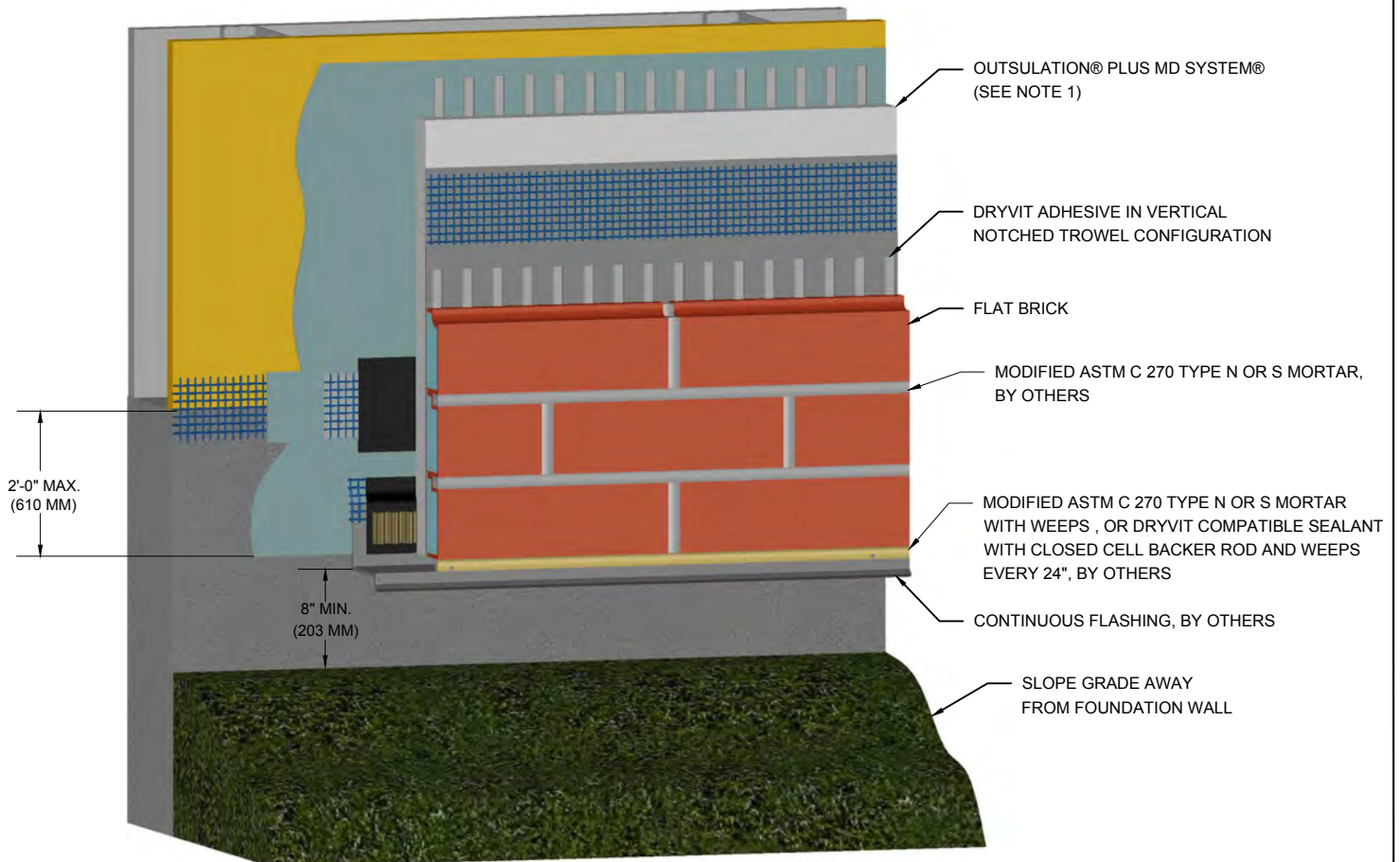
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Termination At Concrete Curb

NOTE:
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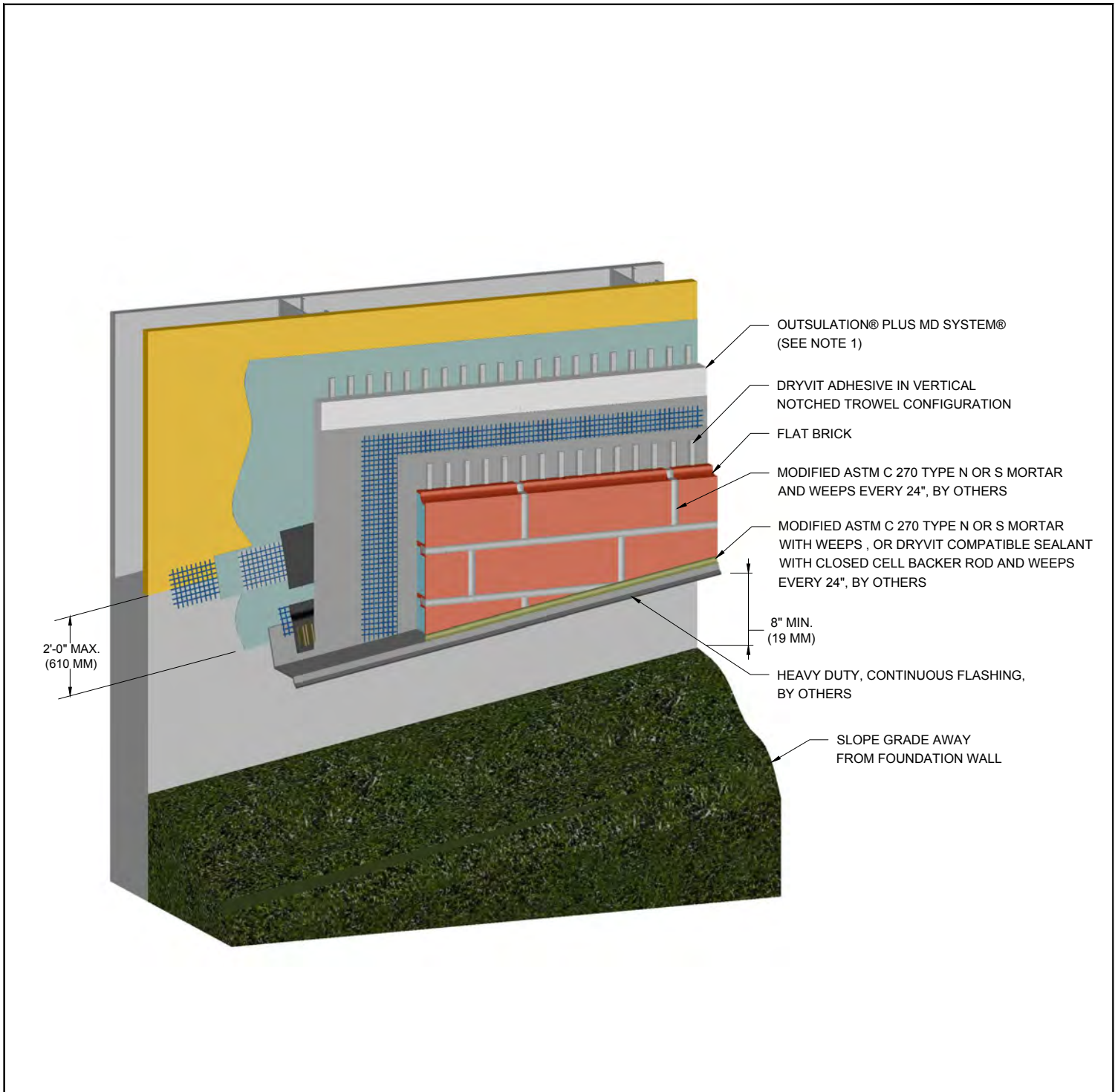


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Grade Termination

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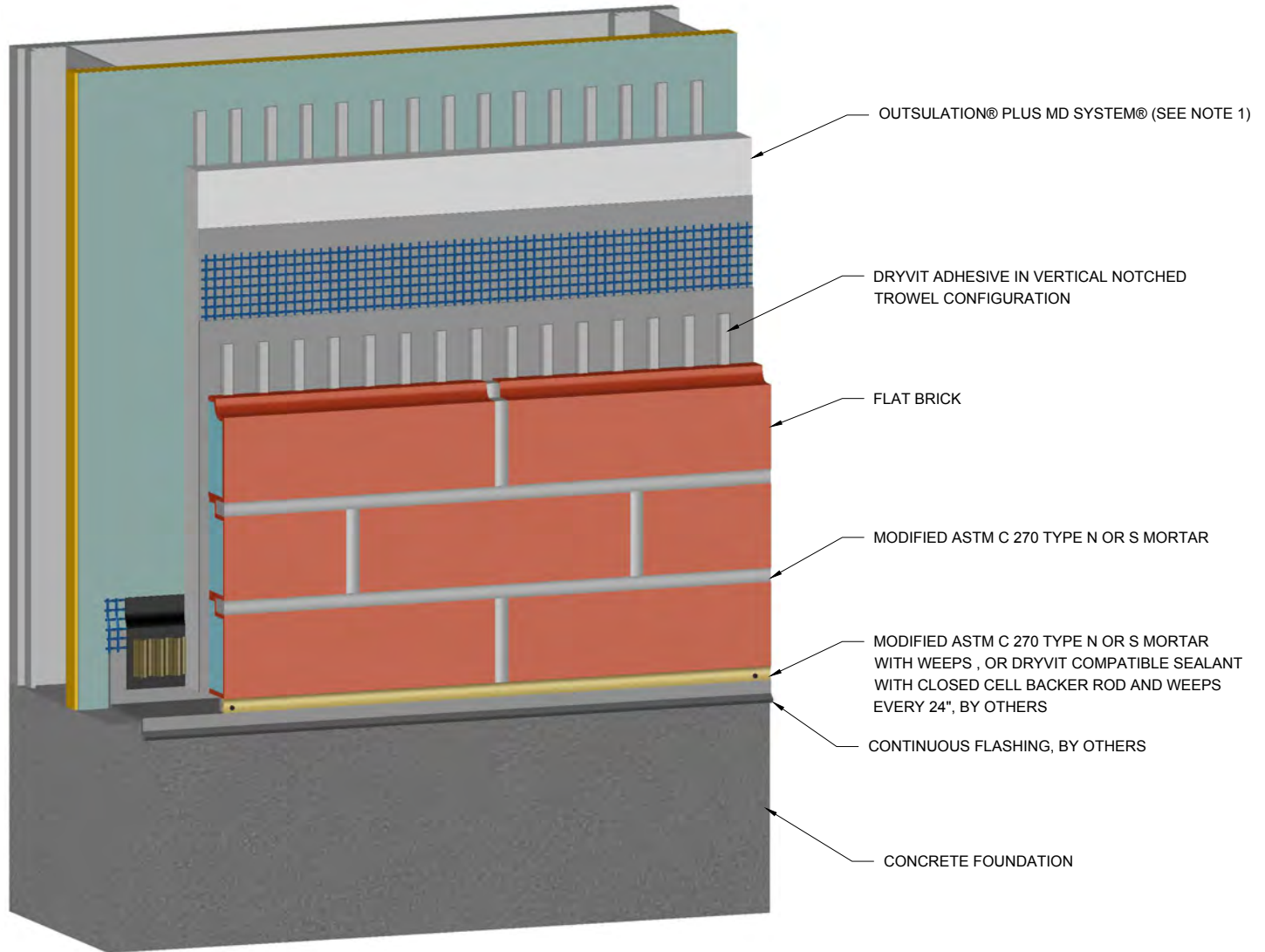


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Termination at Sloped Grade

NOTE:
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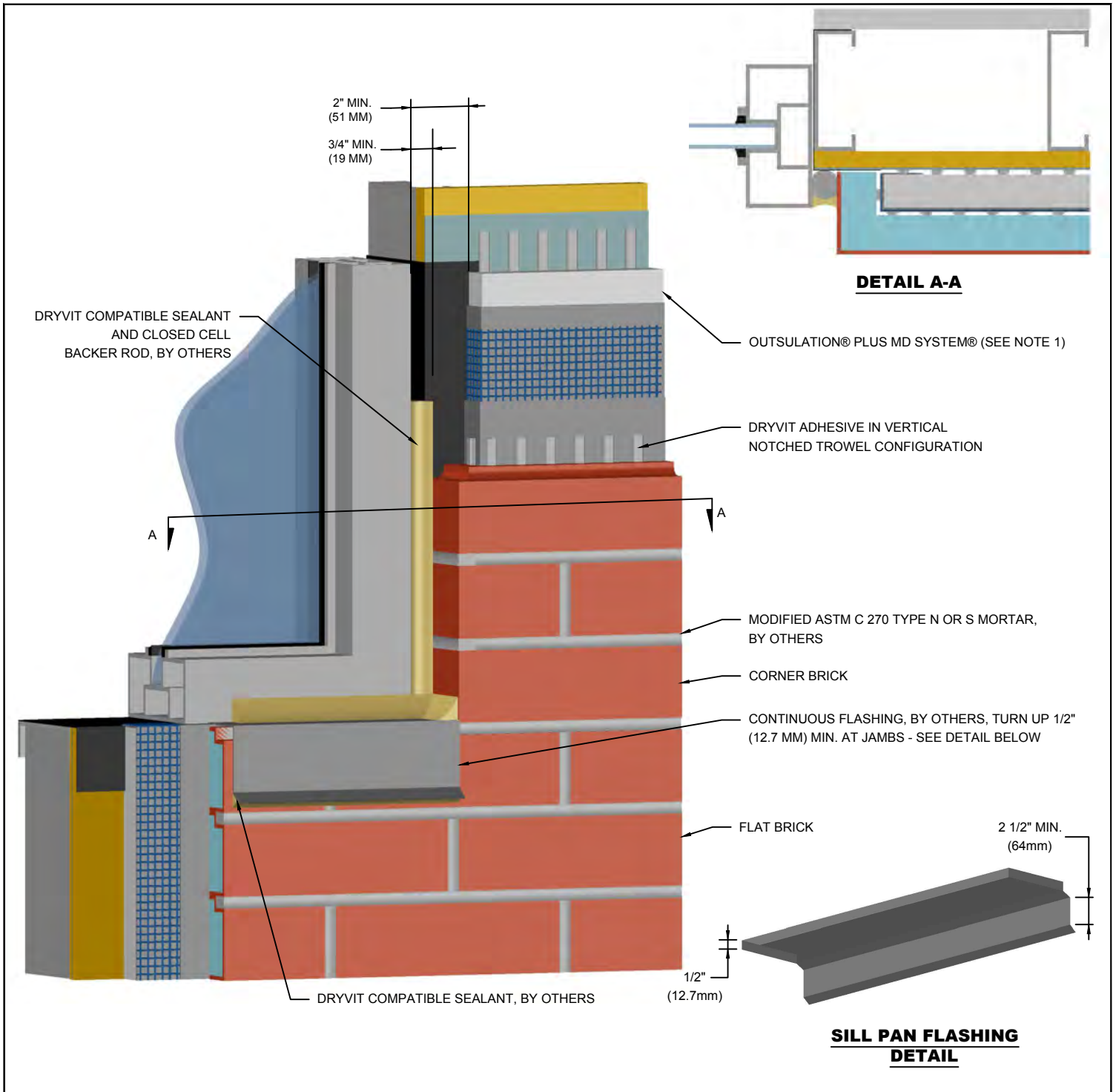


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Horizontal Termination at Concrete Foundation

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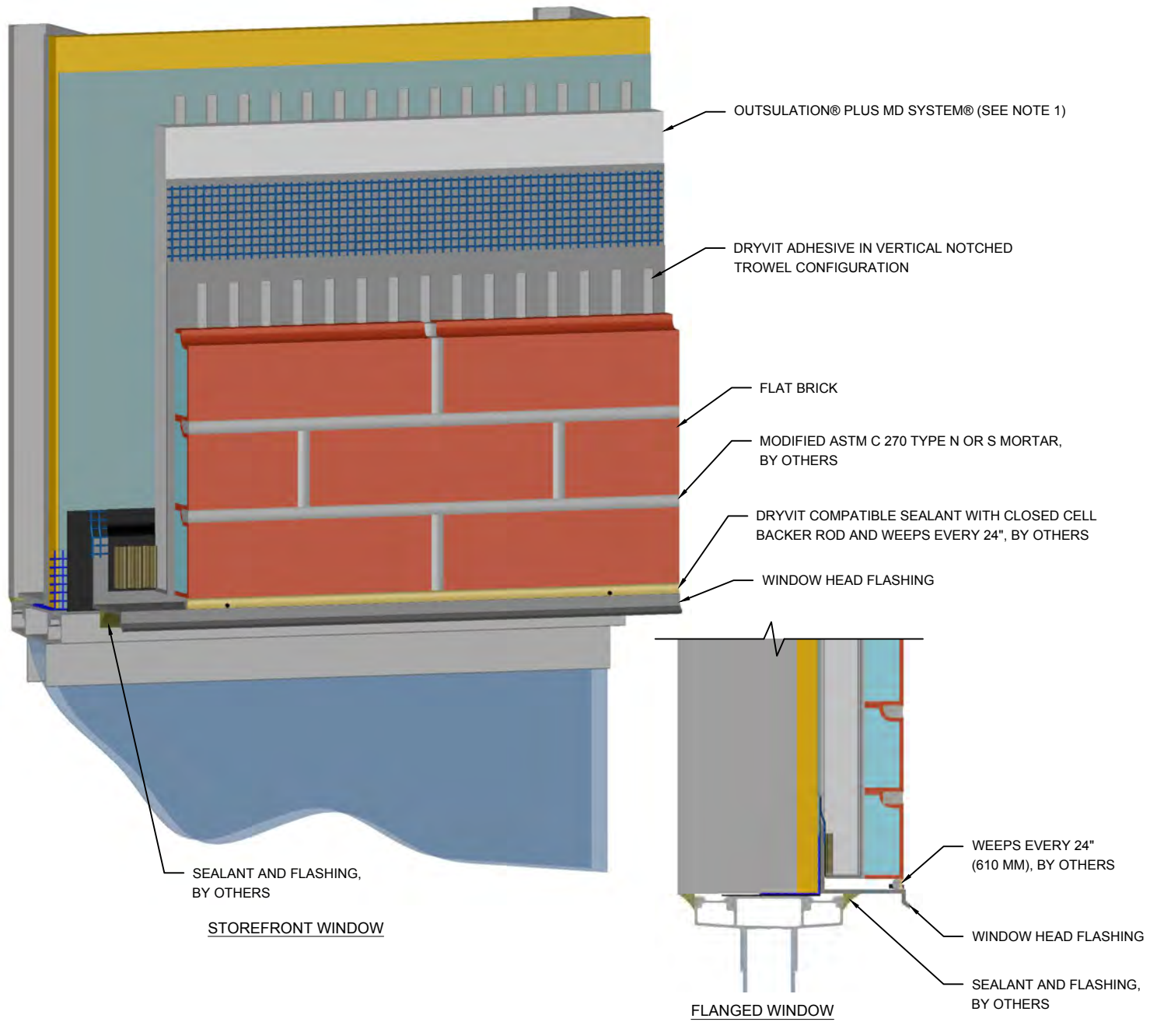


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Storefront Window Sill - Jamb

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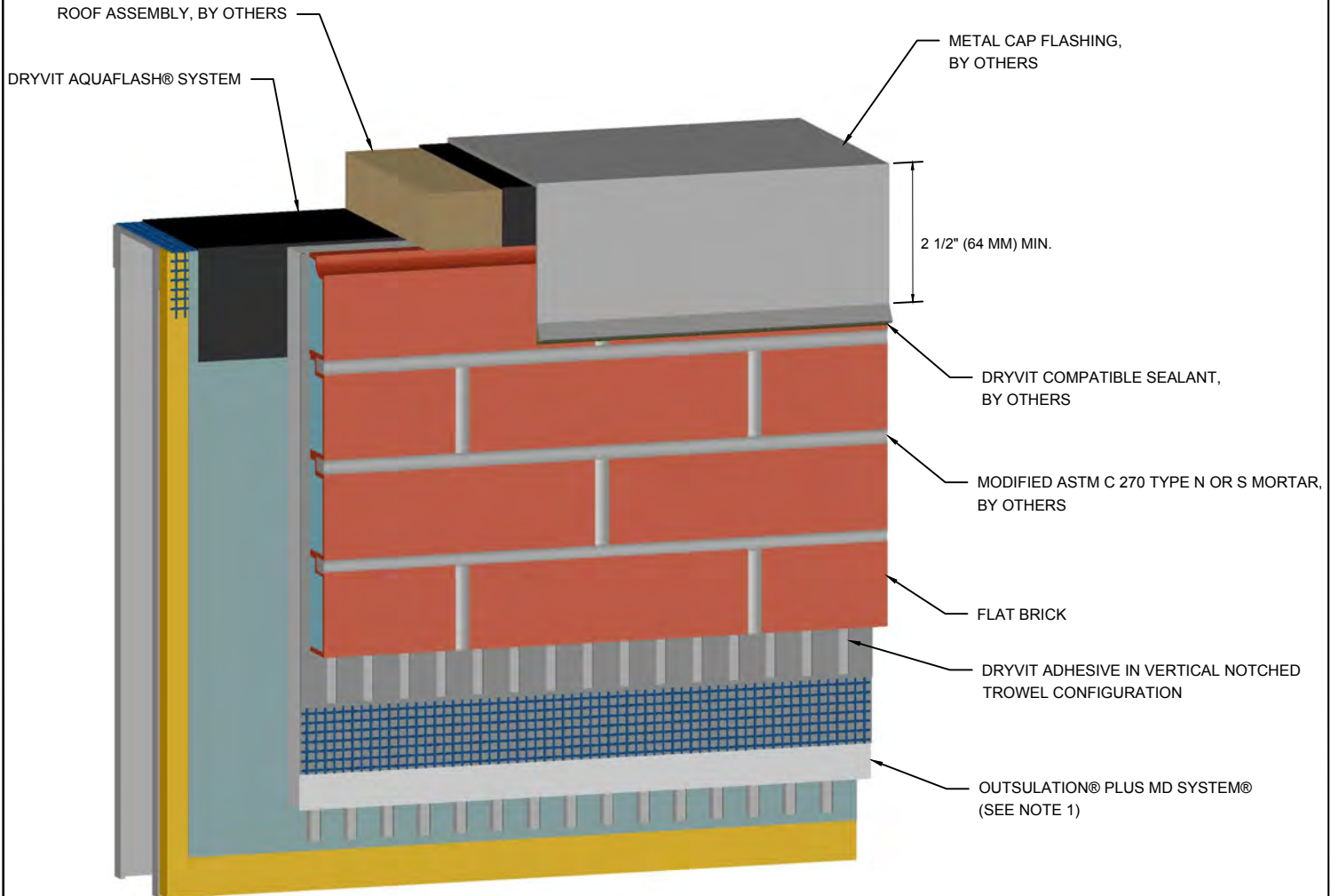


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Storefront and Flanged Window Head

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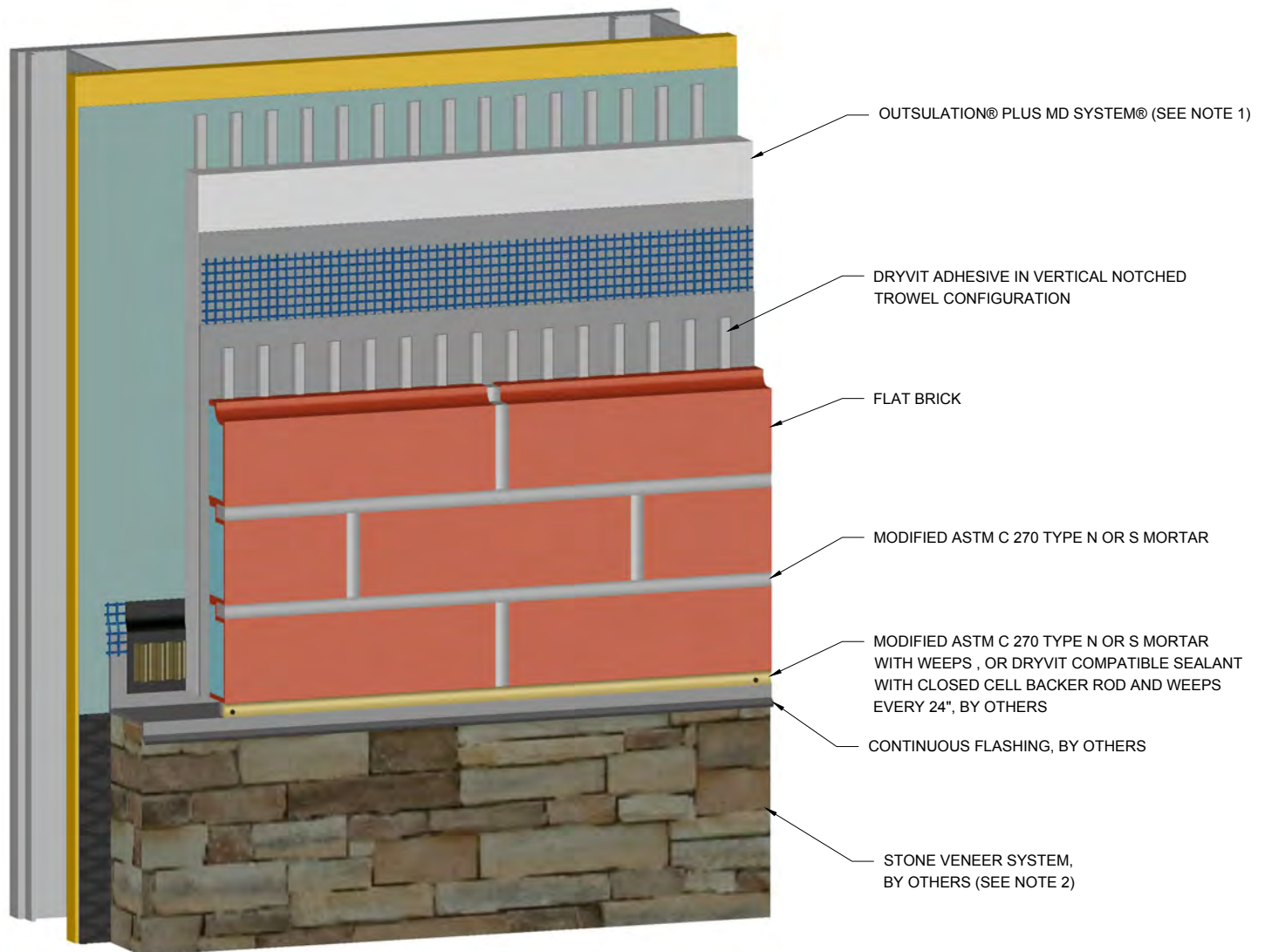


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Termination At Parapet - Cap Flashing

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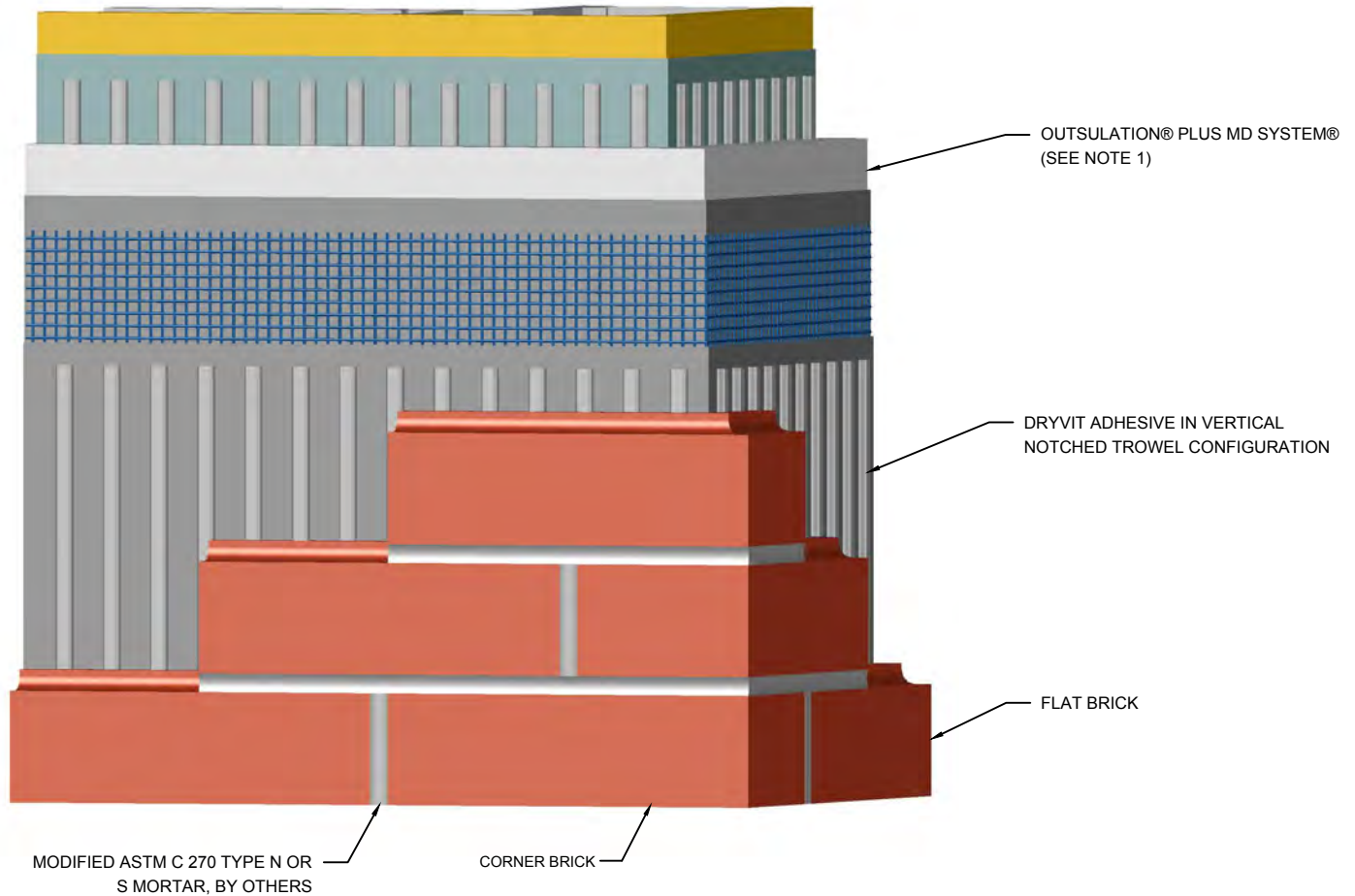
Horizontal Termination at Stone Veneer

NOTES:

1. OUTSULATION PLUS MD SYSTEM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO APPROPRIATE DRYVIT SYSTEM LITERATURE FOR SYSTEM INSTALLATION.

2. FOR INSTALLATION OF DRYVIT AIR/WATER-RESISTIVE BARRIER COATING BENEATH CLADDINGS OTHER THAN DRYVIT EIFS, REFER TO DRYVIT PUBLICATIONS DS300 AND DS840.

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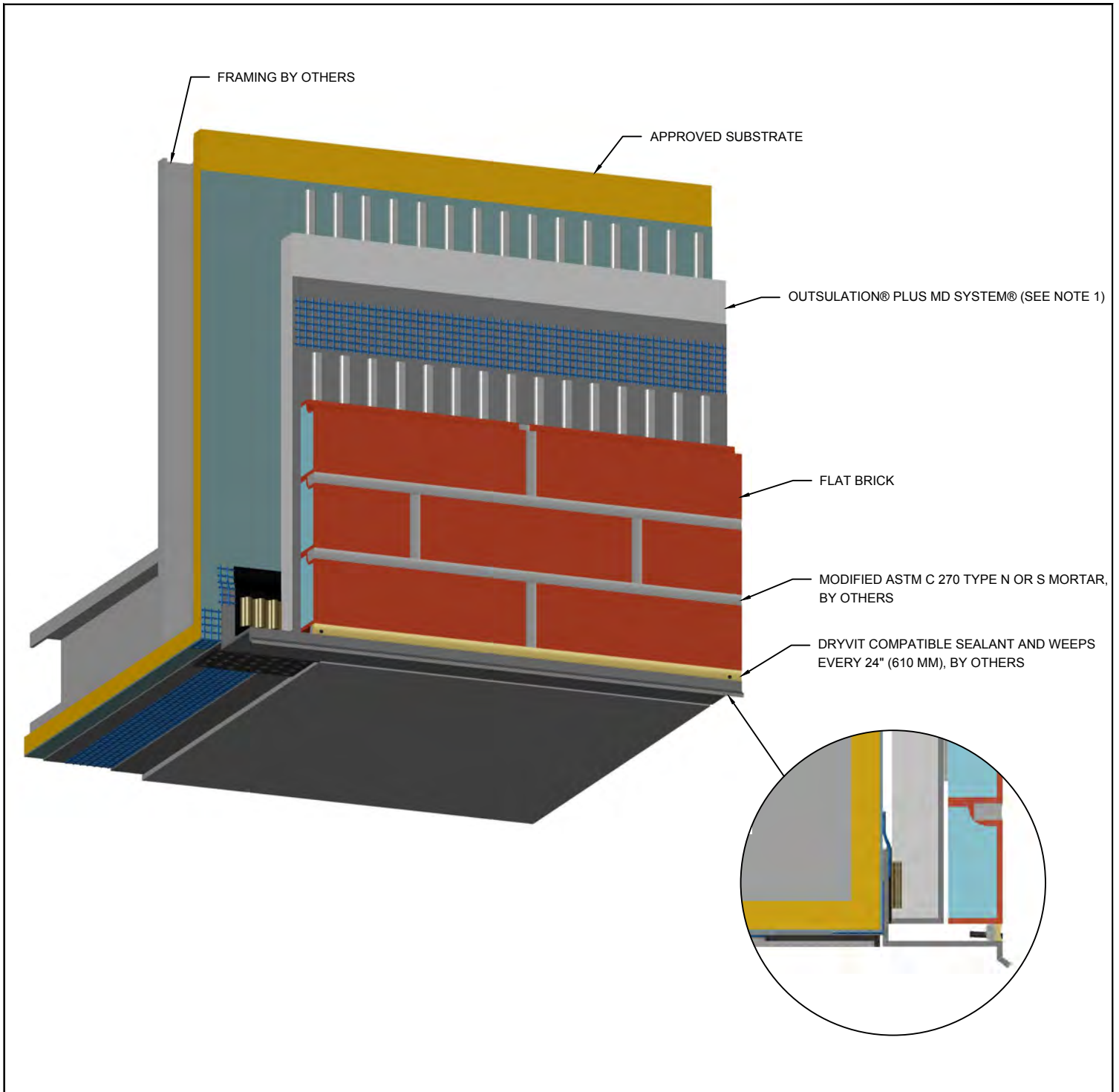


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Outside Corner

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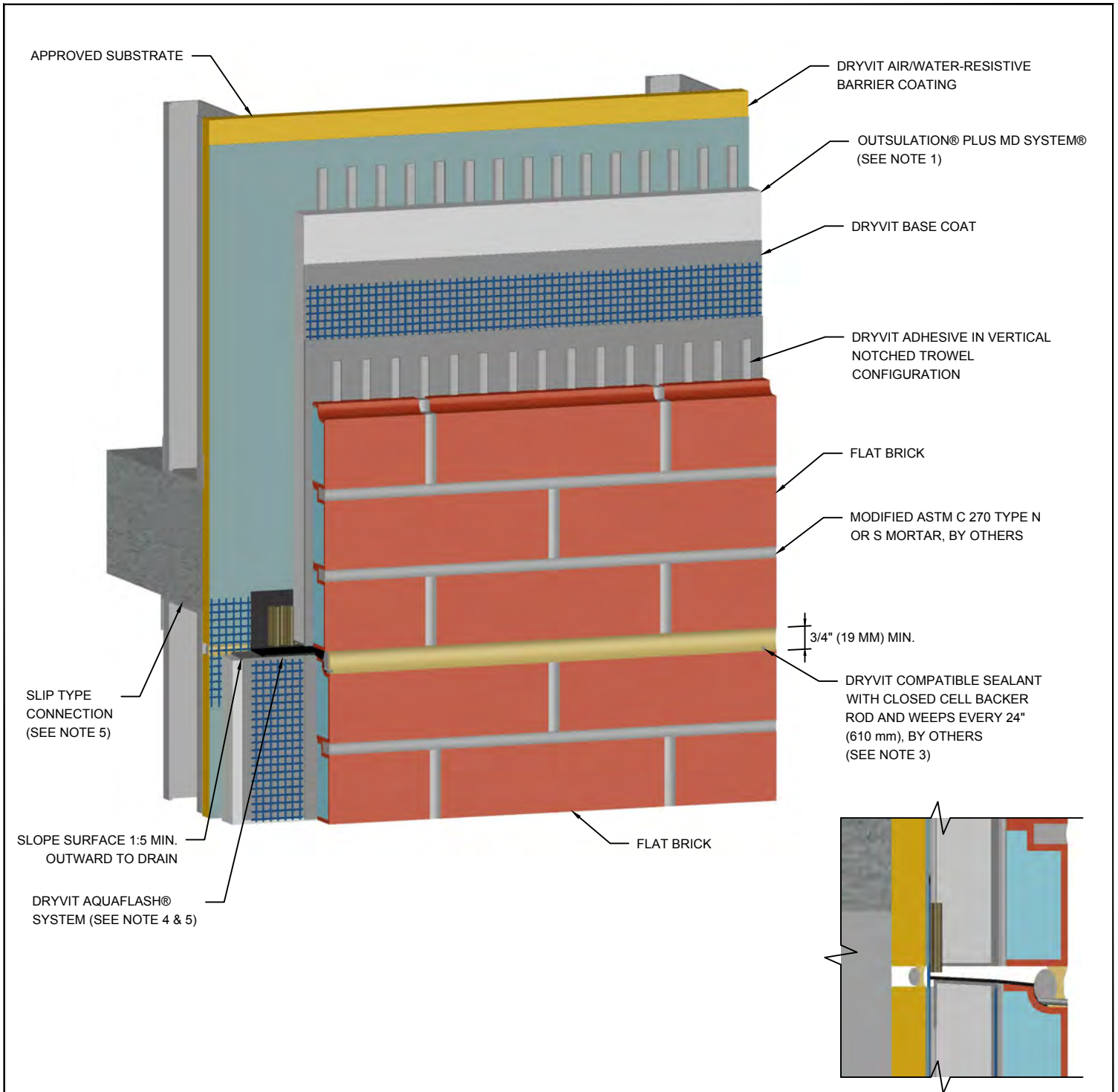


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Fascia/ Uninsulated Soffit Transition

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Horizontal Slip Joint with Weeps

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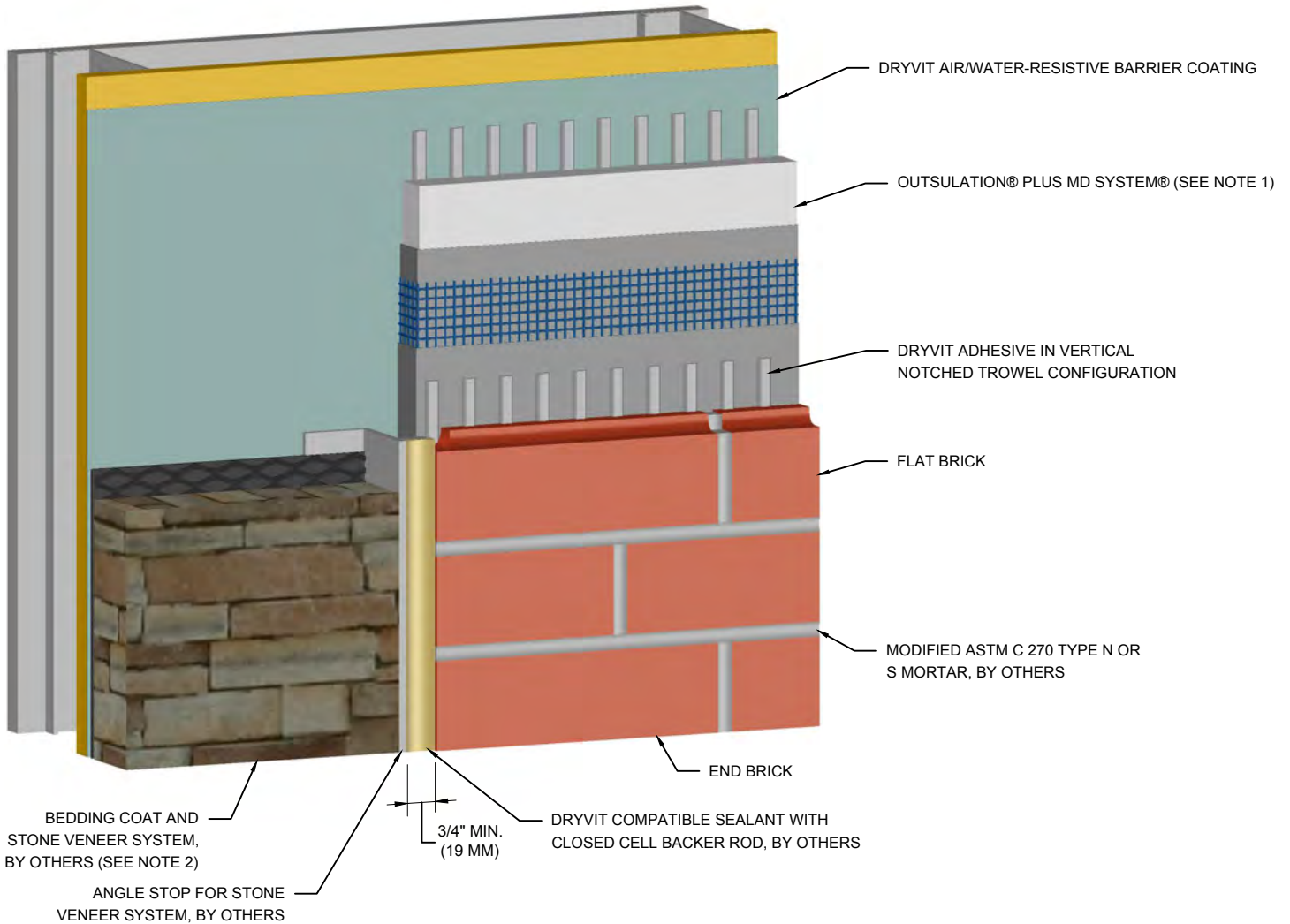
2. EXPANSION JOINT IS NECESSARY WHERE SIGNIFICANT DIFFERENTIAL MOVEMENT IS EXPECTED AT FLOOR LINES

3. LOCATE EXTERNAL SEALANT JOINT WITHIN 2" (51 MM) OF BREAK IN SUBSTRATE.

4. STOP AQUAFASH SHORT OF SEALANT BOND LINE..

5. FOR STEEL FRAMED CONSTRUCTION: EXPANSION JOINT IS INTENDED TO ACCOMMODATE MOVEMENT AT SLIIP CONNECTION. FOR WOOD FRAMED CONSTRUCTION: EXPANSION JOINT IS INTENDED TO ACCOMMODATE CROSS GRAIN SHRINKAGE FOR FLOOR BEAMS.

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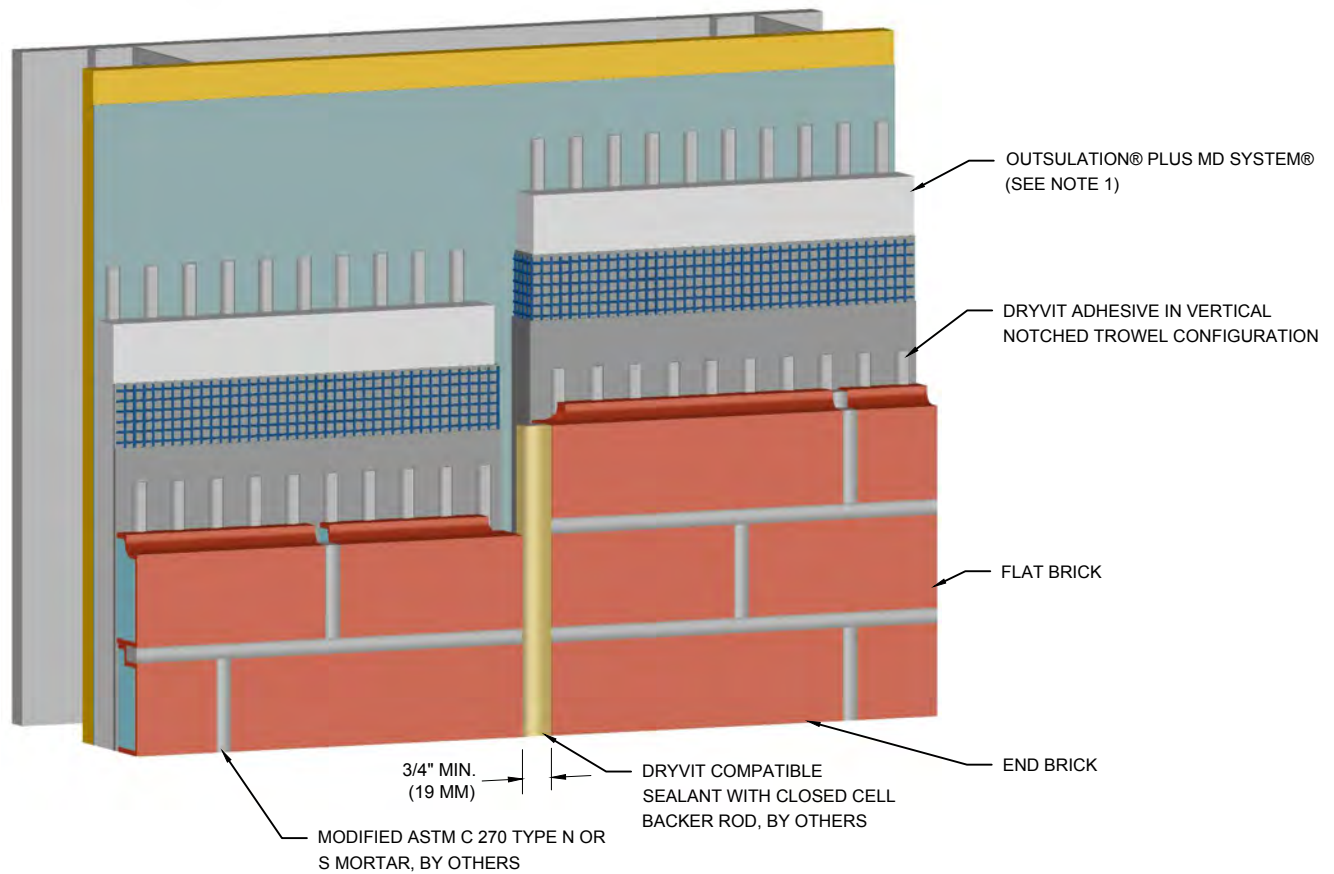
Vertical Termination At Stone Veneer

NOTES:

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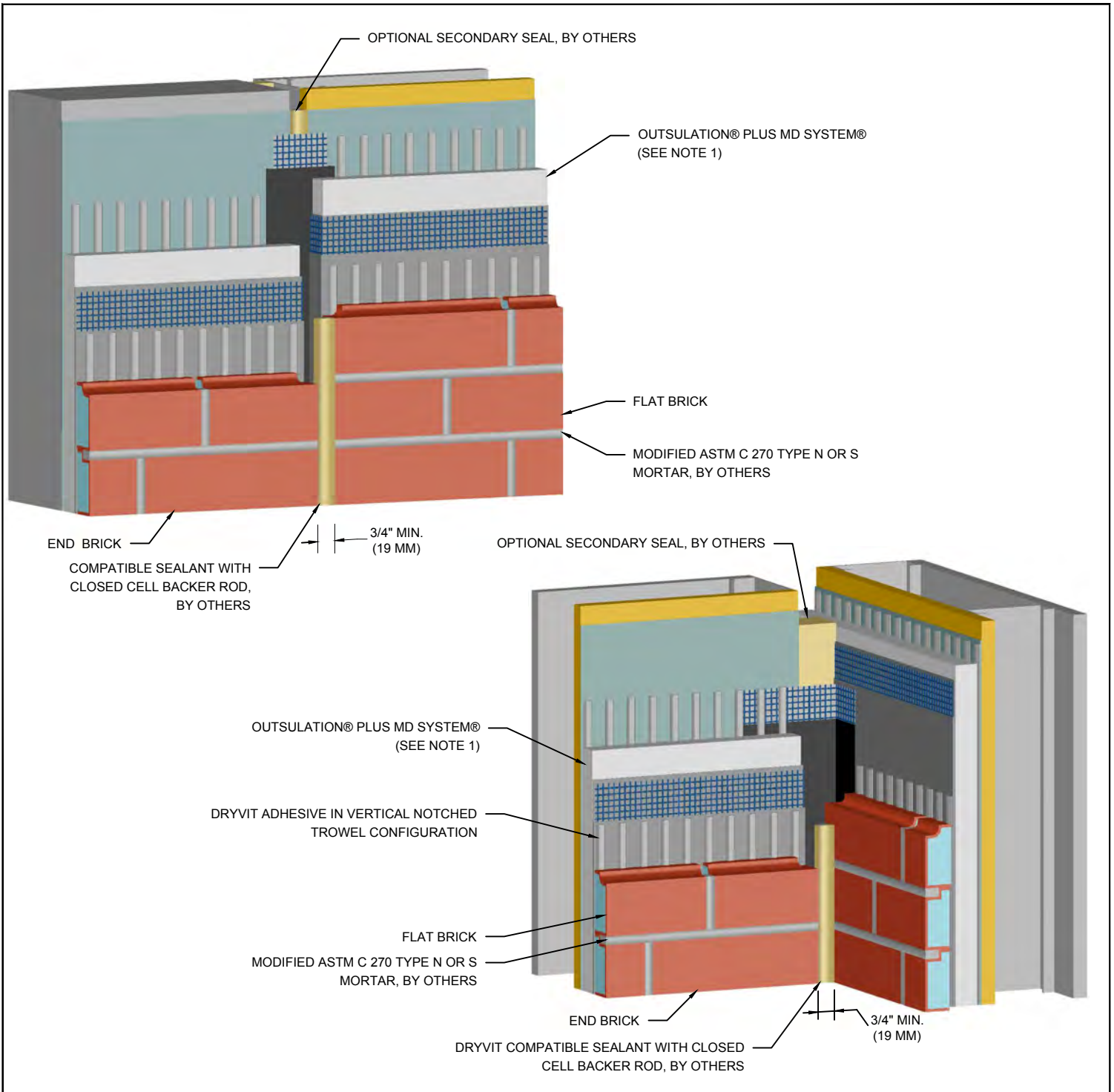


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Vertical Expansion Joint - EIFS

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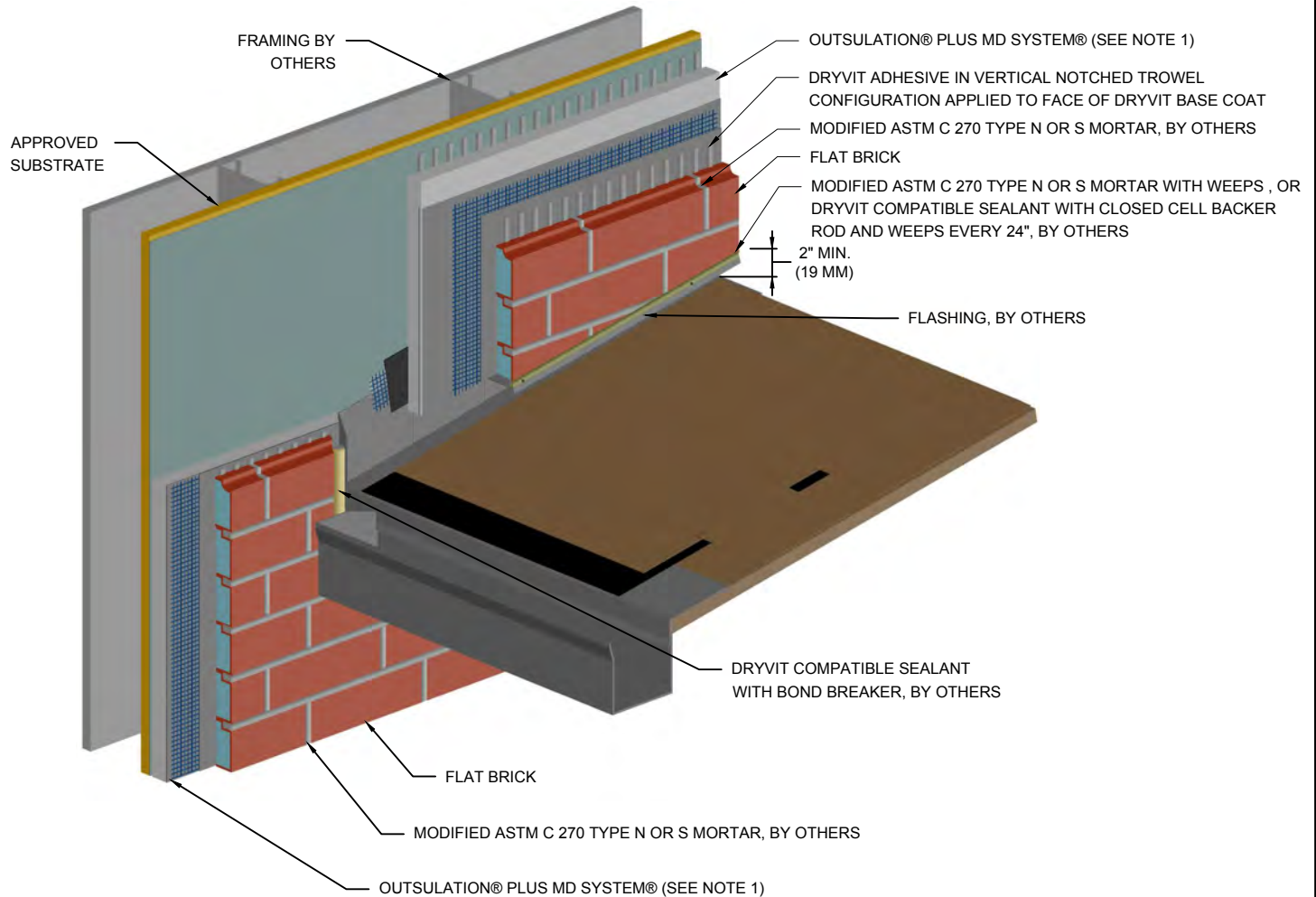


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Through-Wall Expansion Joint

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Termination at Sloped Roof

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1. OUTSULATION PLUS MD SYSTEM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO APPROPRIATE DRYVIT SYSTEM FOR LITERATURE SYSTEM INSTALLATION.

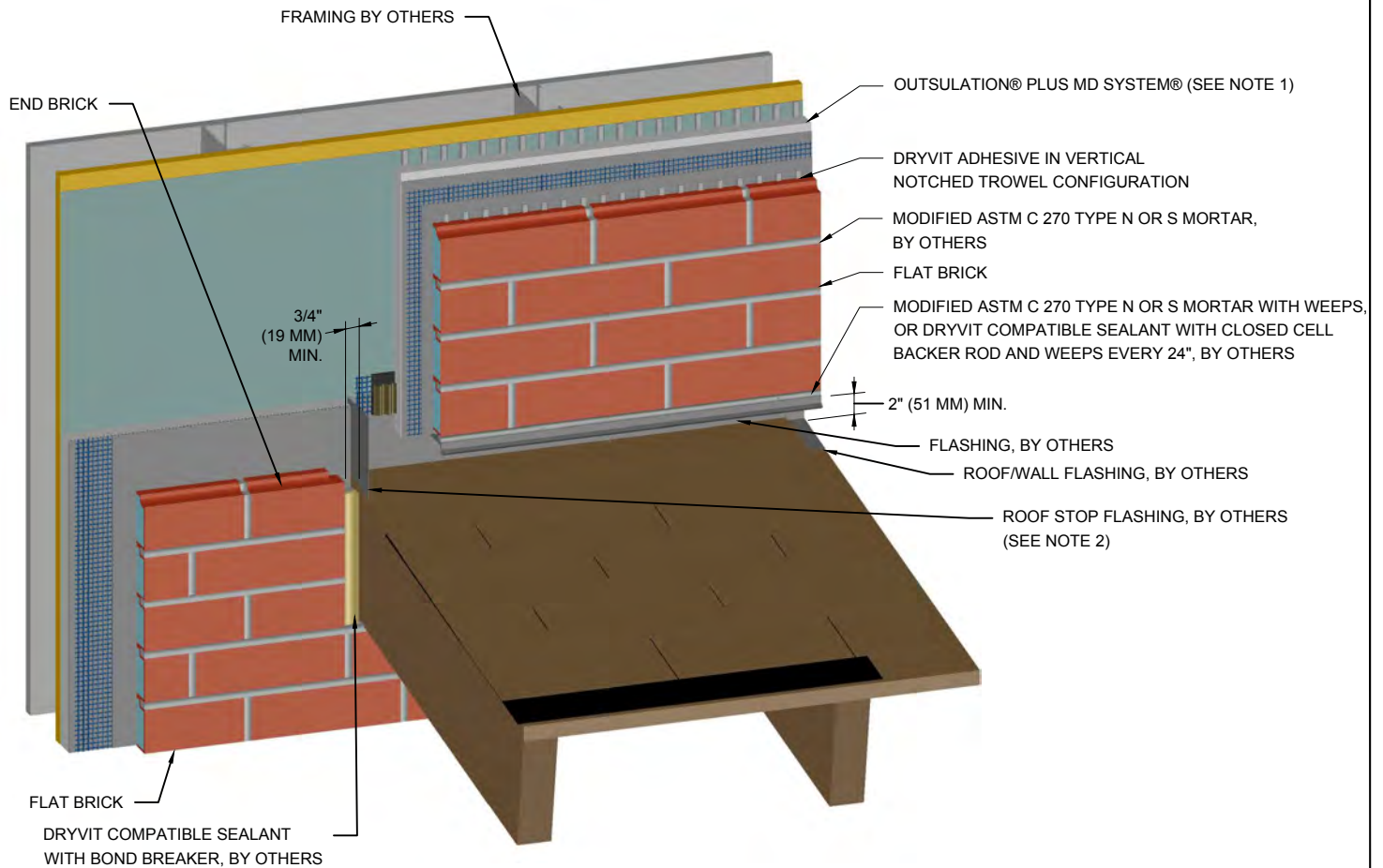
2. EXTEND DIVERTER FLASHING (KICKOUT) A MINIMUM OF 1" (25 MM) BEYOND FACE OF THE SYSTEM.

3. EXTEND ROOFING UNDERLAYMENT 5" (127 MM) UP VERTICAL WALL BEHIND METAL FLASHING.

4. METAL FLASHINGS ARE 10" (254 MM) X 2" (51 MM) LONGER THAN THE EXPOSED PORTION OF THE ROOFING SHINGLE AND ARE BENT IN HALF TO ALLOW FOR TWO 5" (127 MM) LEGS. ALTHOUGH NOT SHOWN, METAL FLASHINGS ARE STEP FLASHED (INTERWOVEN) WITH ROOFING SHINGLES.

5. FOR ADDITIONAL SLOPED ROOF DETAILS, REFER TO DRYVIT PUBLICATION DS106.

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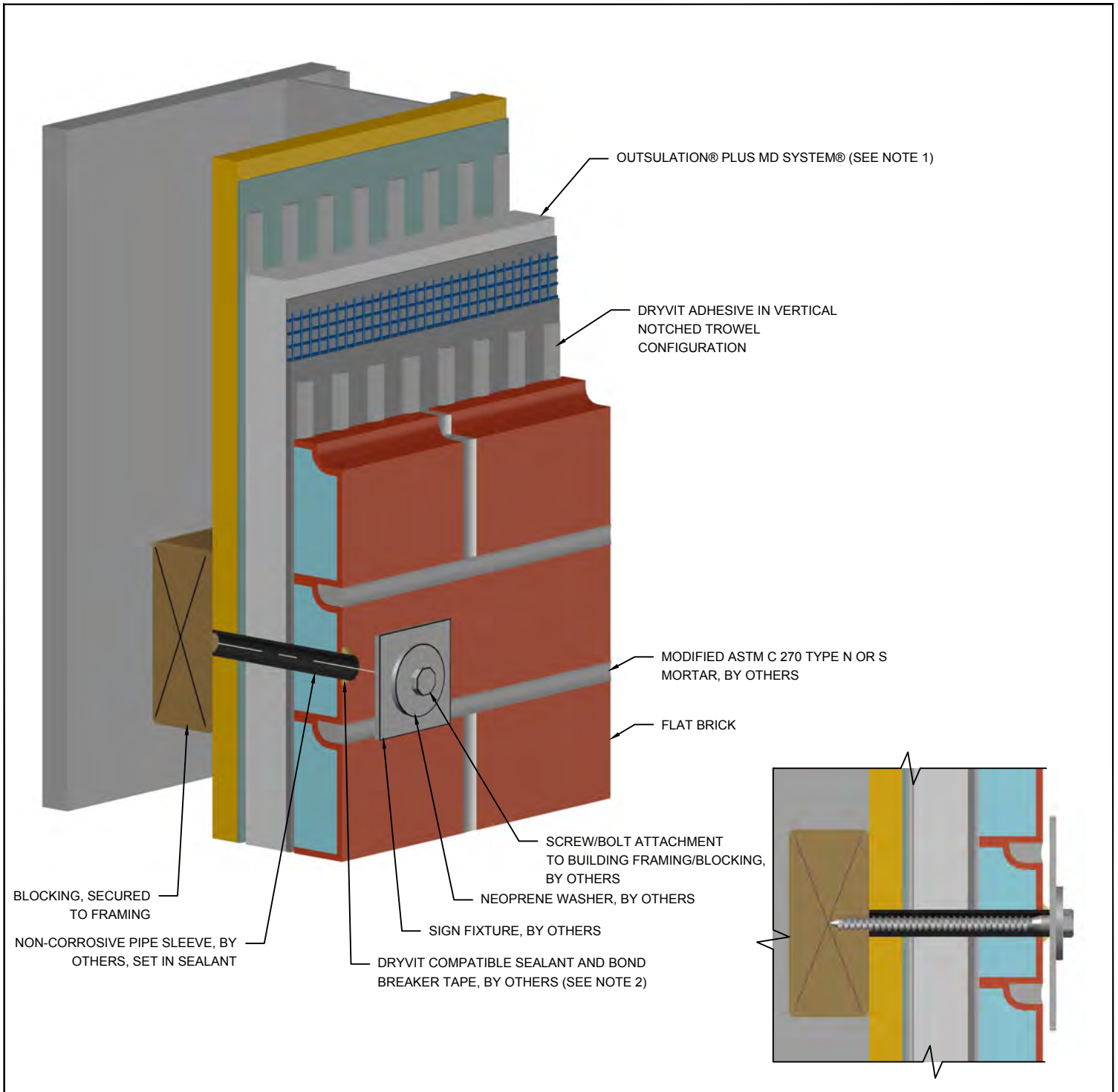
NewBrick®

Termination at Roof Stop Flashing

NOTE:

1. OUTSULATION PLUS MD SYSTEM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO APPROPRIATE DRYVIT SYSTEM FOR LITERATURE SYSTEM INSTALLATION.
2. EXTEND ROOF STOP FLASHING 1" (25 MM) MINIMUM BEYOND FACE OF NEW BRICK.
3. ROOF STOP TO BE MADE FROM CORROSION RESISTANT MATERIAL MIN. 24 GAUGE WITH WATER TIGHT SEAMS.
4. EXTEND ROOFING UNDERLAYMENT 5" (127 MM) UP VERTICAL WALL BEHIND METAL FLASHING.

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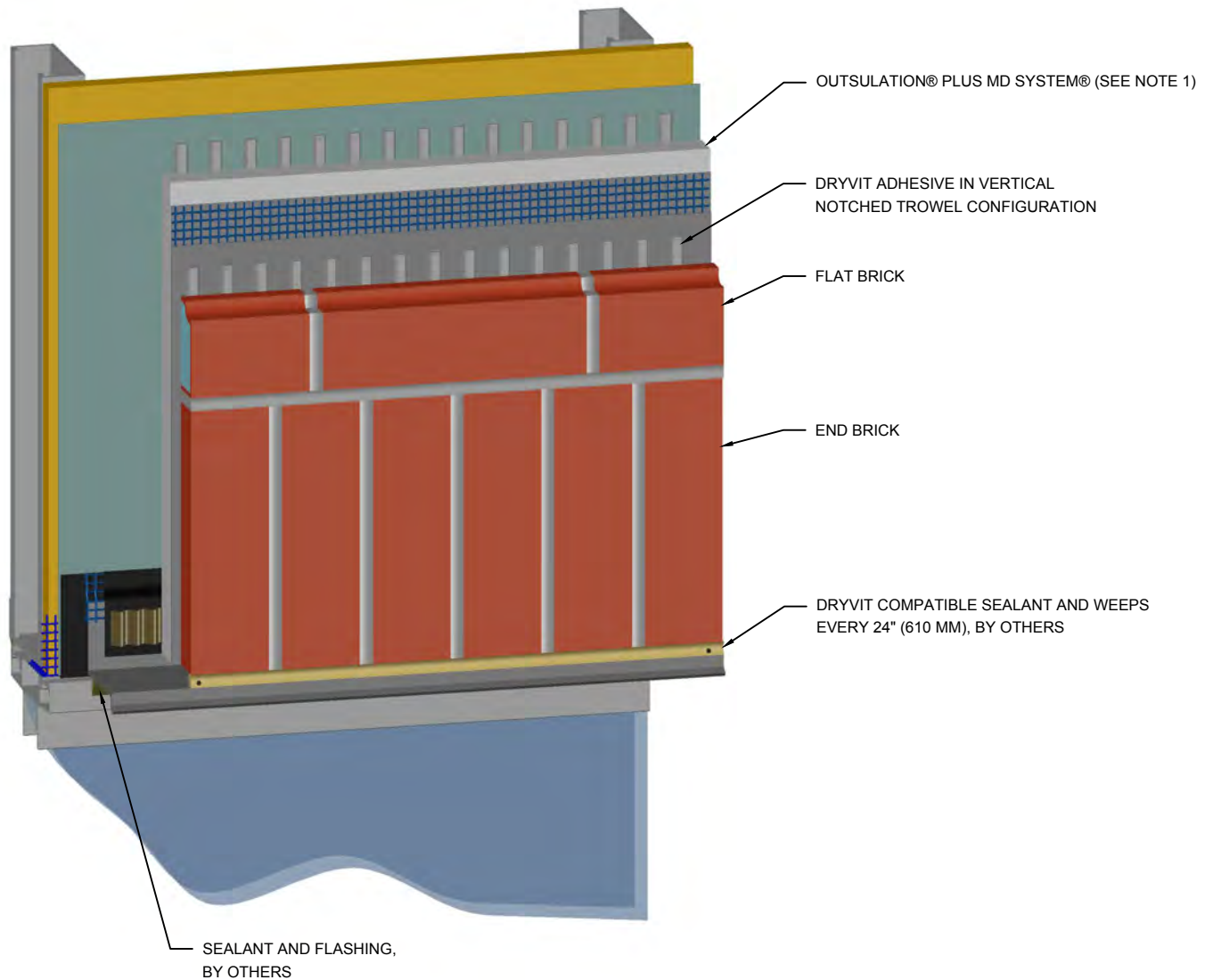
Sign Attachment

NOTE:

1. OUTSULATION PLUS MD SYSTEM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO APPROPRIATE DRYVIT SYSTEM FOR LITERATURE SYSTEM INSTALLATION.

2. PERIMETER OF PIPE SLEEVE IS SEALED TO PREVENT WATER ENTRY INTO WALL.

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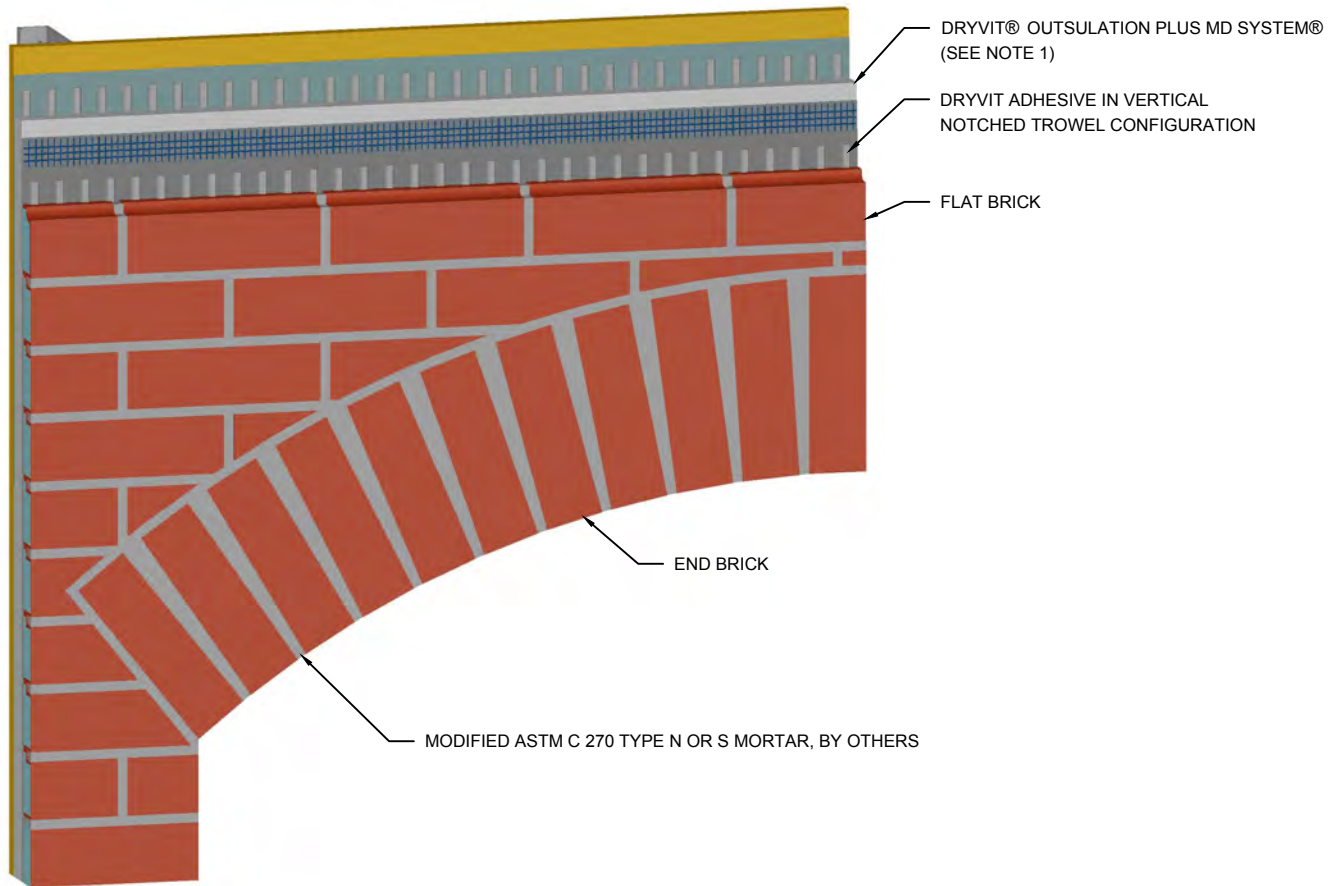


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Soldier Course at Window Head

NOTE:
1. OUTSULATION PLUS MD SYSTEM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO APPROPRIATE DRYVIT SYSTEM LITERATURE FOR SYSTEM INSTALLATION.

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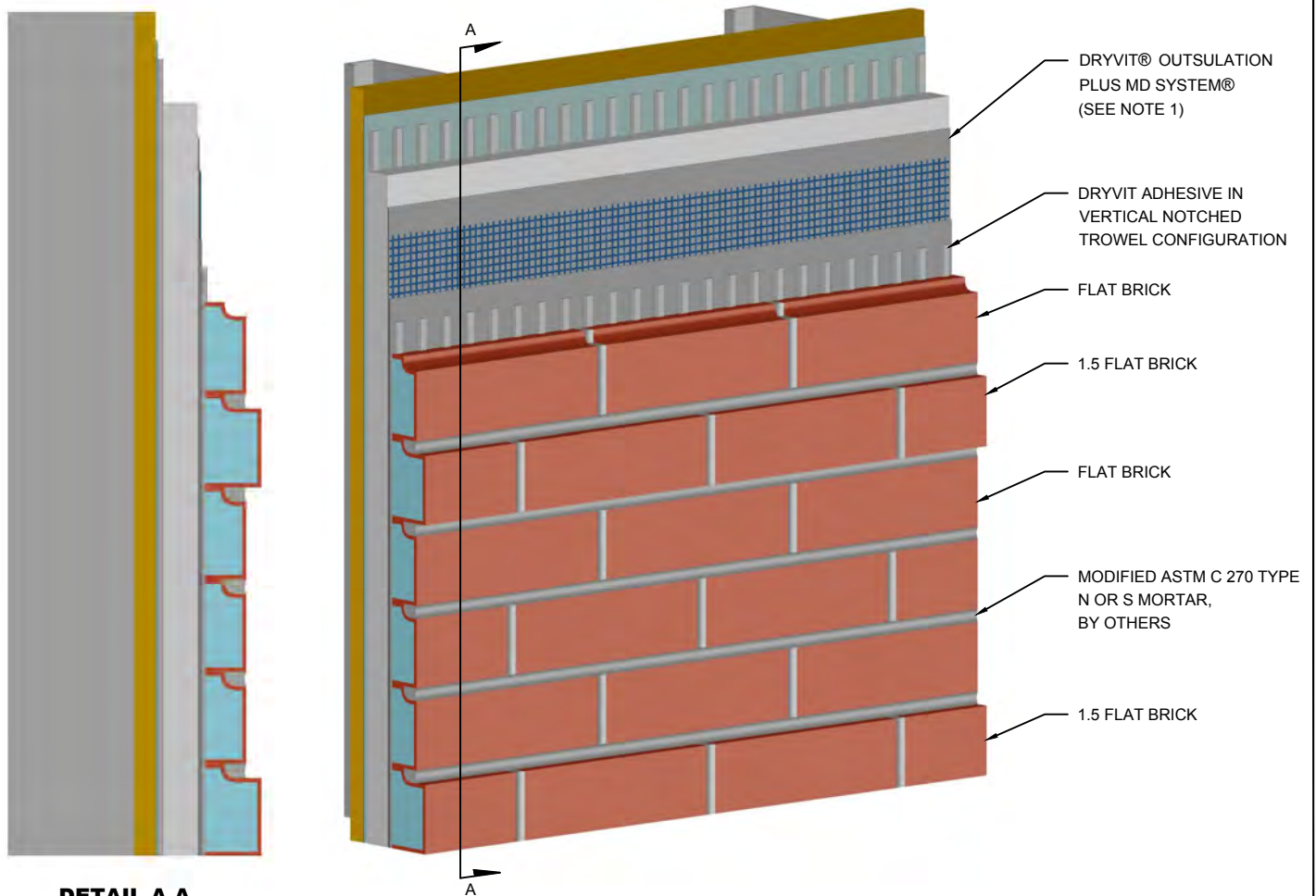


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Archway

NOTES:
1. OUTSULATION NEW BRICK SYSTEM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO APPROPRIATE DRYVIT SYSTEM LITERATURE FOR SYSTEM INSTALLATION.

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DETAIL A-A

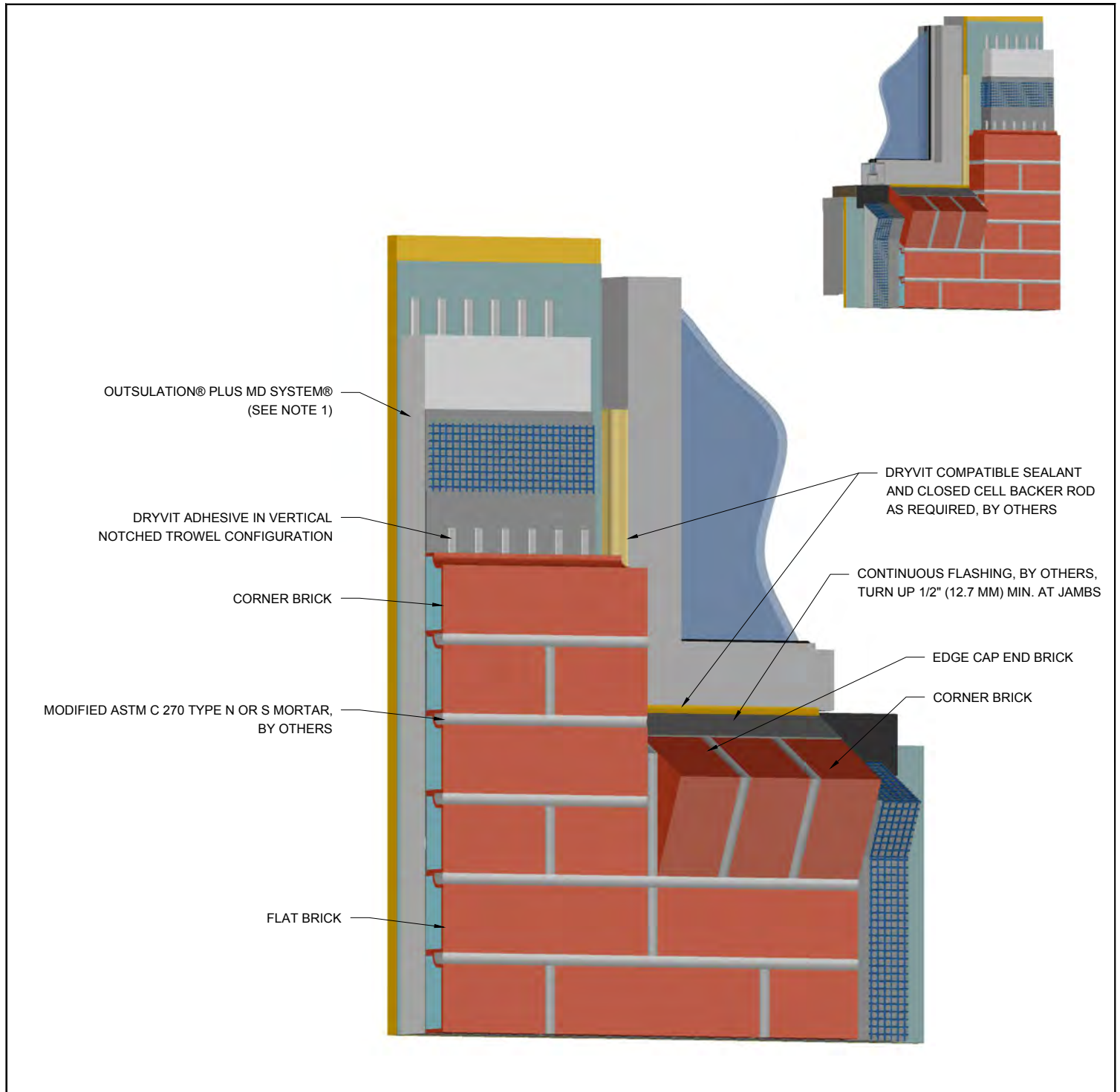
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Corbeling

NOTES:
 1. OUTSULATION NEW BRICK SYSTEM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO APPROPRIATE DRYVIT SYSTEM LITERATURE FOR SYSTEM INSTALLATION.

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Rowlock Window Sill - Jamb

NOTE:

1. OUTSULATION PLUS MD SYSTEM SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO APPROPRIATE DRYVIT SYSTEM LITERATURE FOR SYSTEM INSTALLATION.

2. FOR DIMENSIONS NOT SHOWN SEE NB 0.0.08.

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APPENDIX A

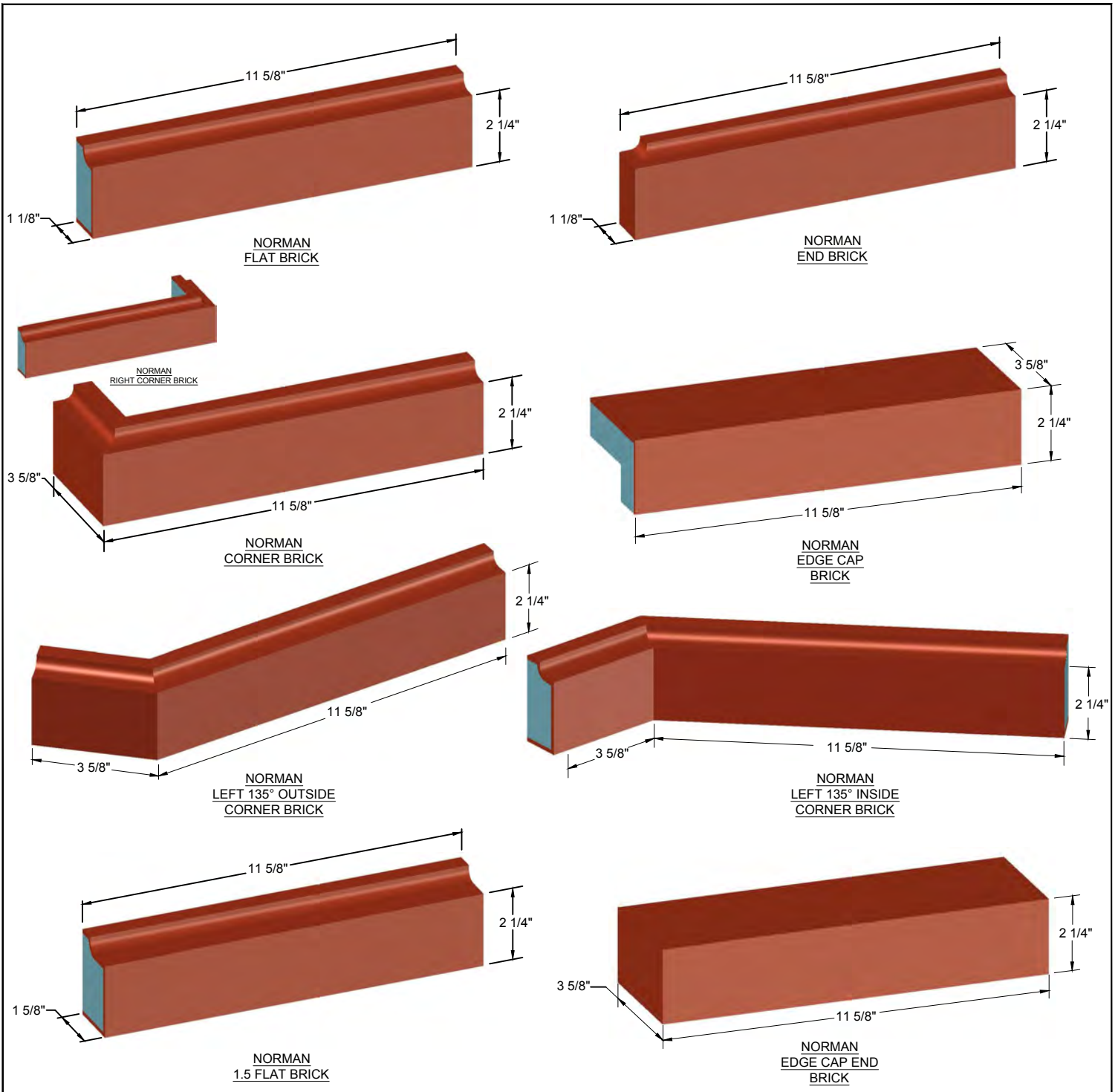
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Appendix A

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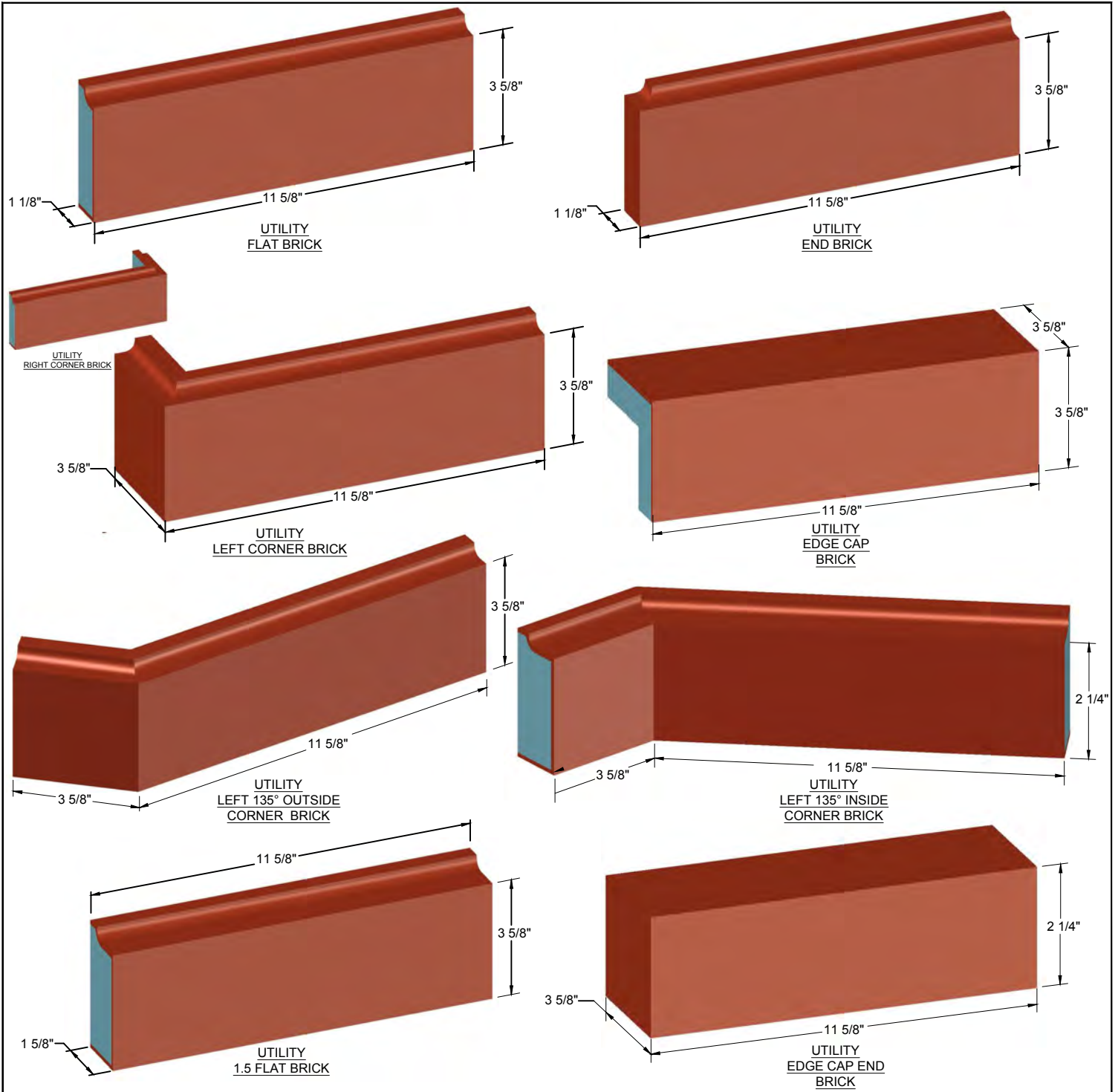
NewBrick®

NewBrick Norman Dimensions

NOTE:

1. NEWBRICK HAS A MINIMUM THICKNESS OF 1 1/8 in (29mm), UNLESS OTHERWISE NOTED.
2. NEWBRICK HAS A 3/8 IN (9.5mm) HORIZONTAL ALIGNMENT GUIDE.

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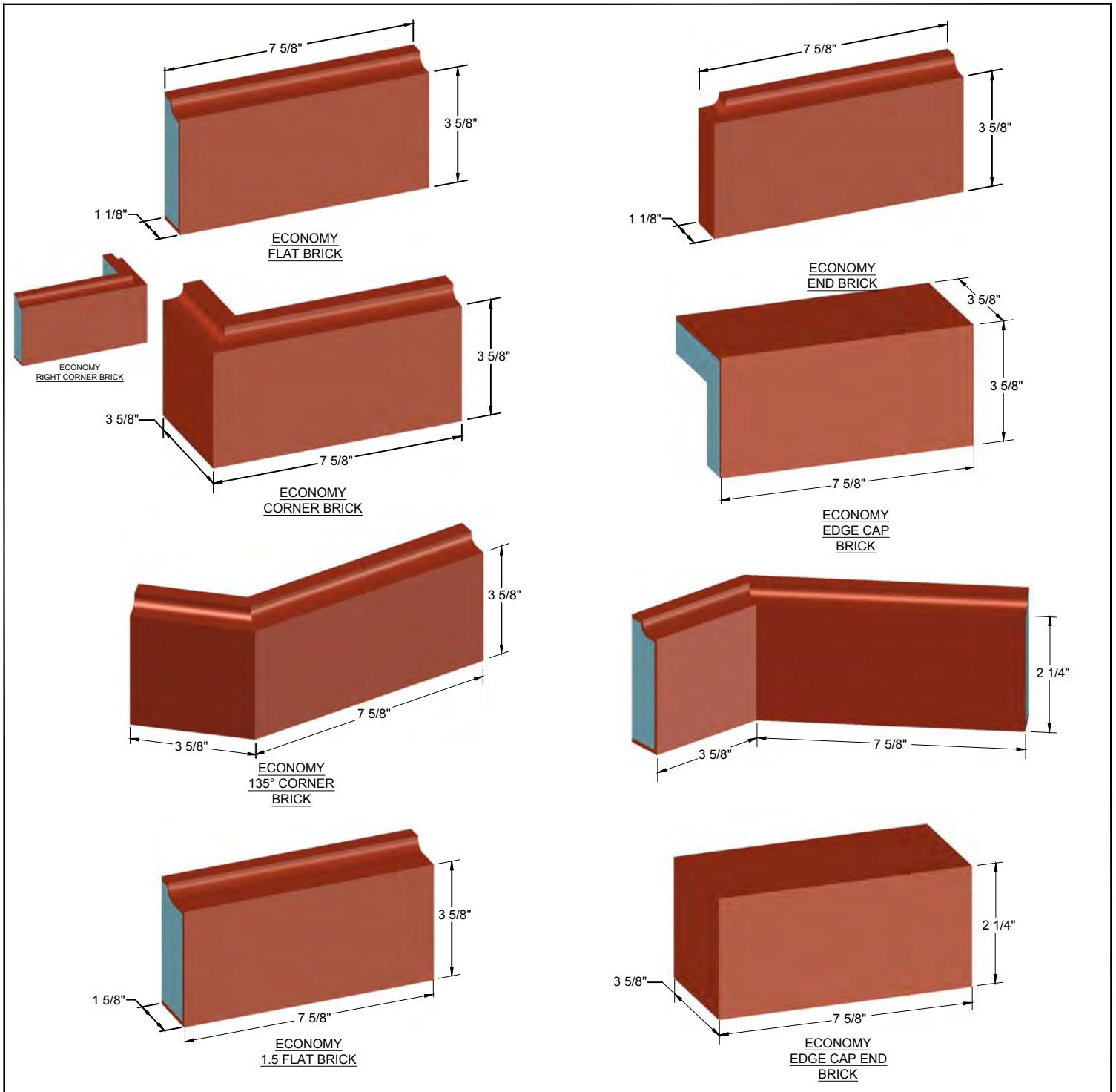
NewBrick®

NewBrick Utility Dimensions

NOTE:

1. NEWBRICK HAS A MINIMUM THICKNESS OF 1 1/8 in (29mm), UNLESS OTHERWISE NOTED.
2. NEWBRICK HAS A 3/8 IN (9.5mm) HORIZONTAL ALIGNMENT GUIDE.

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NewBrick Economy Dimensions

NOTE:

1. NEWBRICK HAS A MINIMUM THICKNESS OF 1 1/8 IN (29mm), UNLESS OTHERWISE NOTED.
2. NEWBRICK HAS A 3/8 IN (9.5mm) HORIZONTAL ALIGNMENT GUIDE.

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