

INFINITY[®] SYSTEM



DS120

A Patented Pressure-Equalized Rainscreen Exterior Insulation and Finish System That Incorporates Continuous Insulation and An Air/Water-Resistive Barrier

Infinity Installation Details

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NOTE

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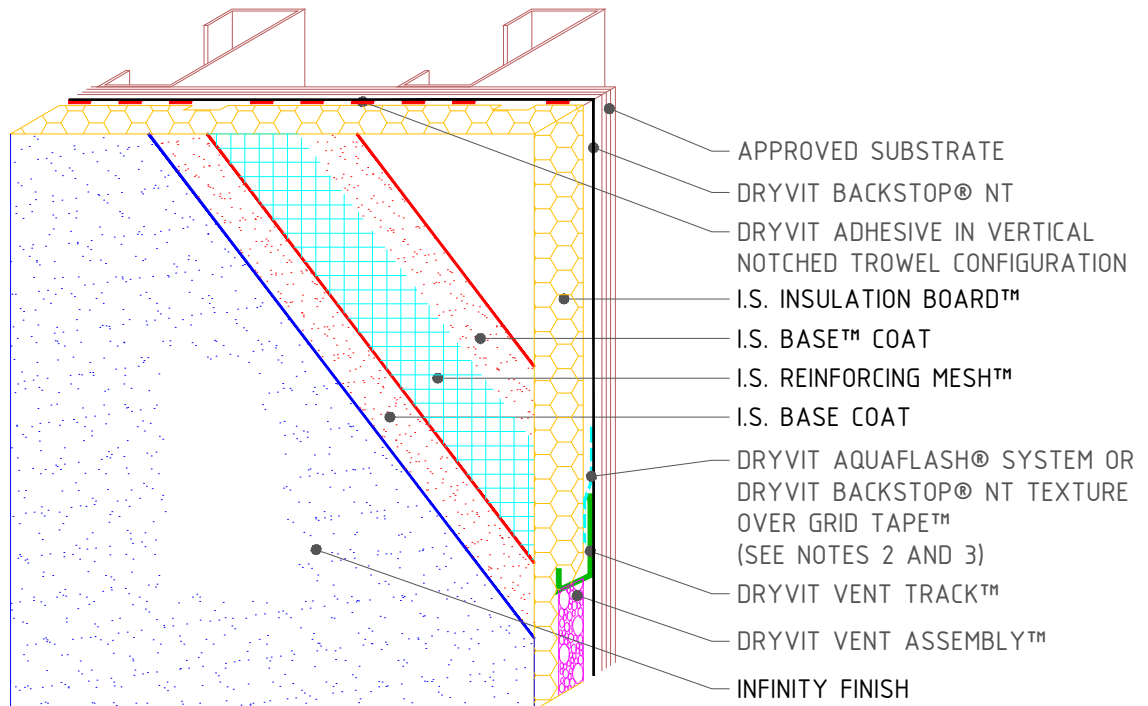
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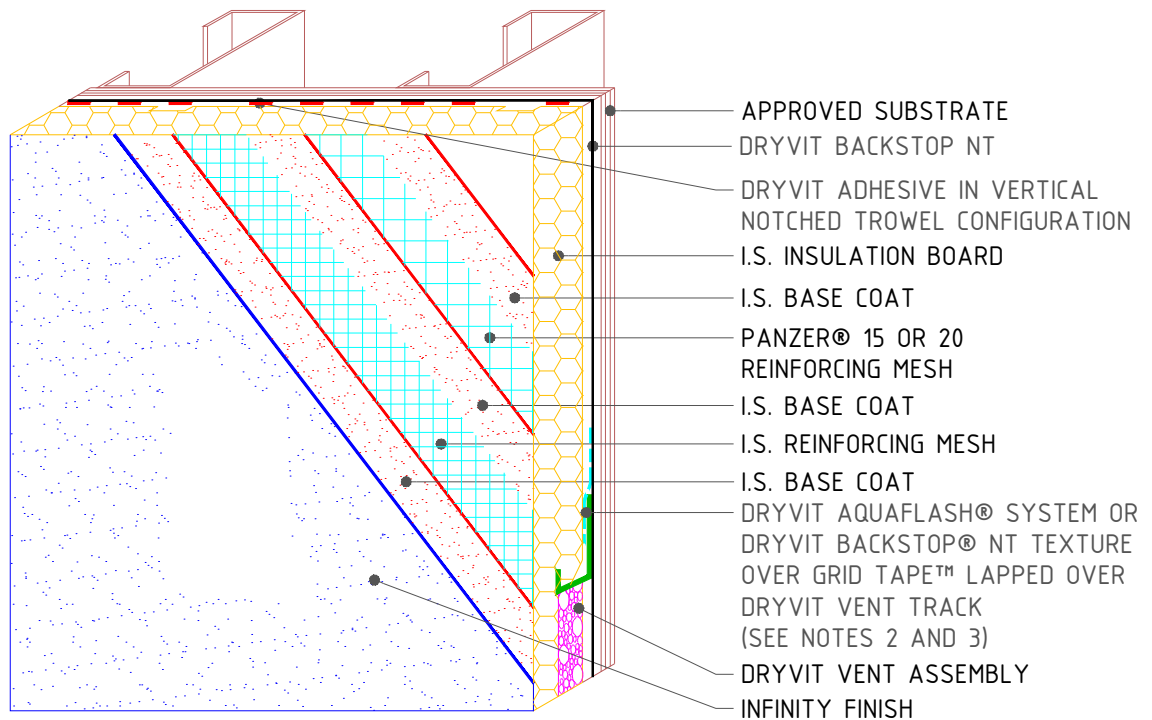
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EIMA STANDARD IMPACT



EIMA ULTRA-HIGH IMPACT



INFINITY® SYSTEM

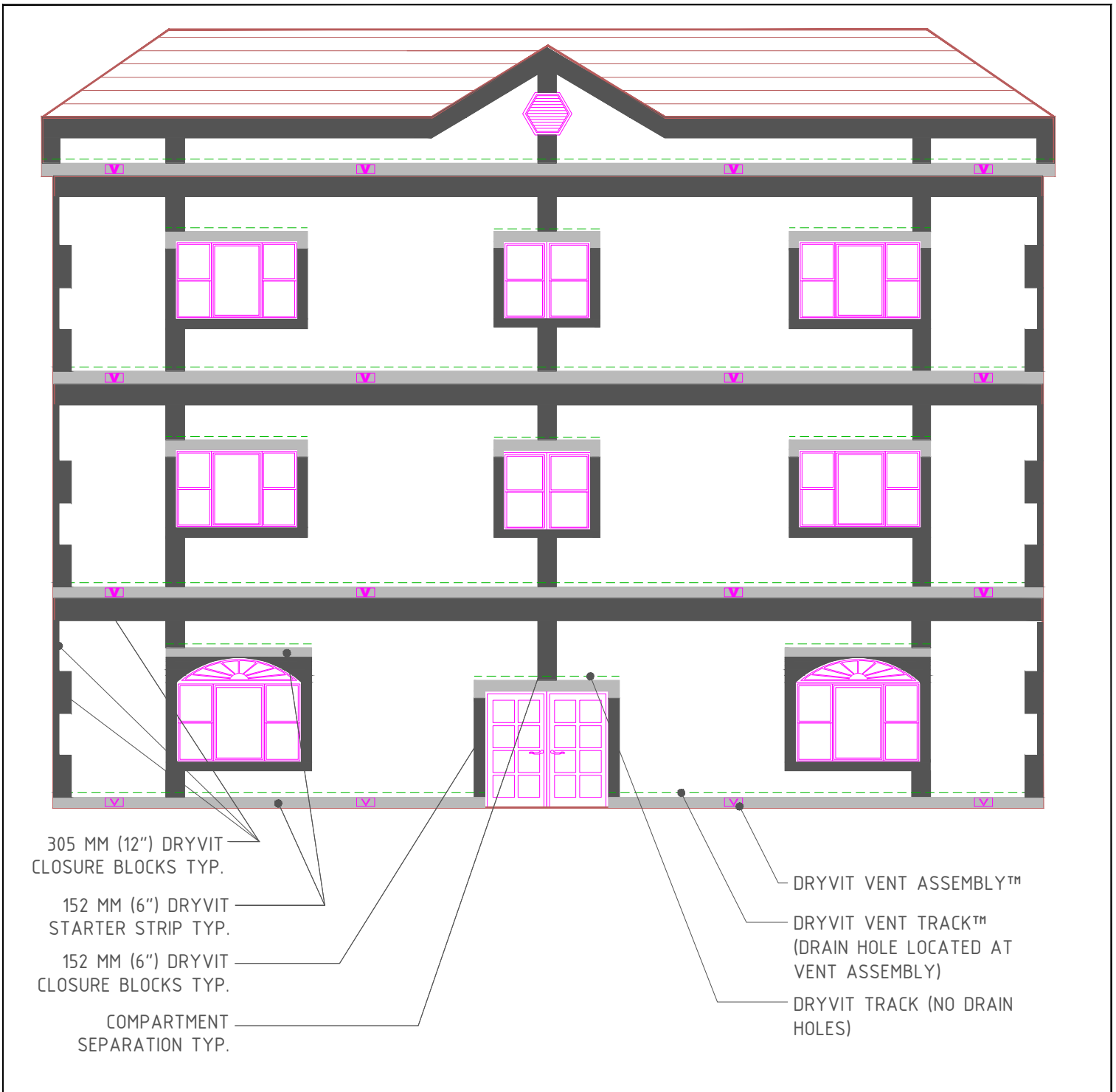
Infinity System

NOTE:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO I.S. REINFORCING MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. LIGHTLY SAND SURFACE OF DRAINAGE TRACK TO MAXIMIZE ADHESION.
3. DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ MAY BE USED LIEU OF DRYVIT AQUAFLASH SYSTEM.

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305 MM (12") DRYVIT
CLOSURE BLOCKS TYP.

152 MM (6") DRYVIT
STARTER STRIP TYP.

152 MM (6") DRYVIT
CLOSURE BLOCKS TYP.

COMPARTMENT
SEPARATION TYP.

DRYVIT VENT ASSEMBLY™

DRYVIT VENT TRACK™
(DRAIN HOLE LOCATED AT
VENT ASSEMBLY)

DRYVIT TRACK (NO DRAIN
HOLES)

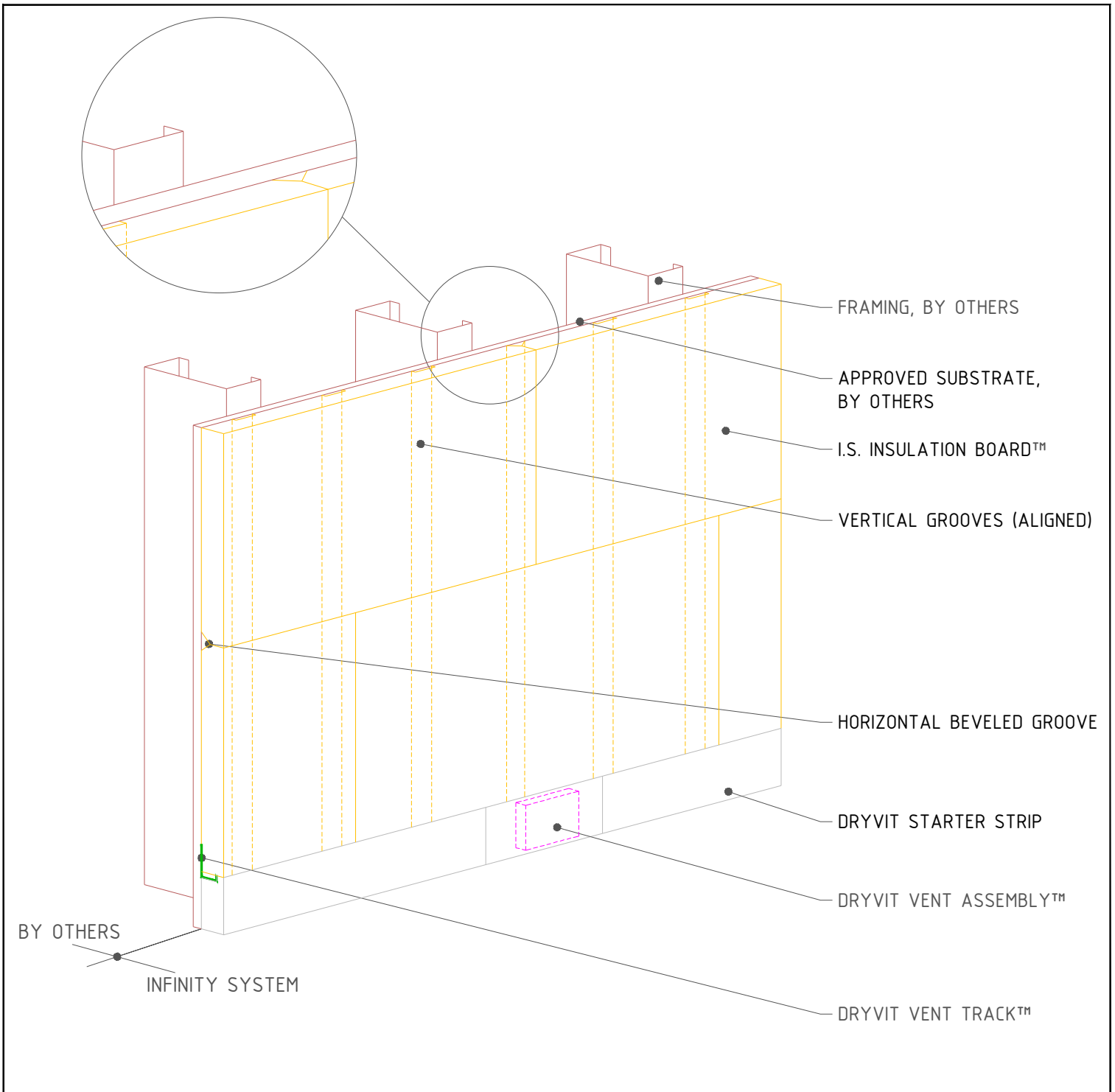
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Building Facade

NOTES:

1. COMPARTMENT LOCATIONS
DETERMINED PER ASCE 7-95 AND
DRYVIT INFINITY SYSTEM
SPECIFICATIONS DS136.

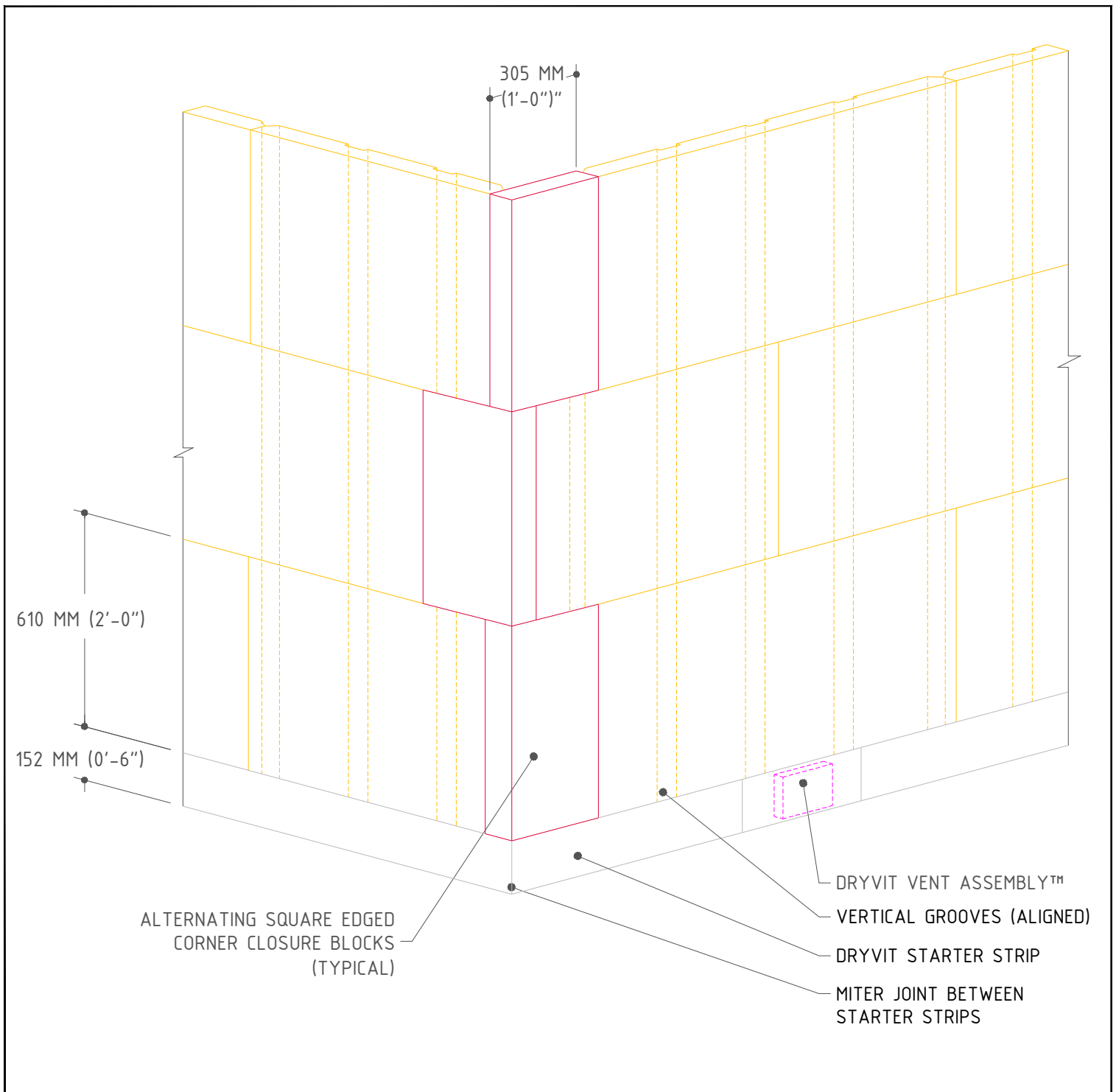
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I.S. Insulation Board Layout

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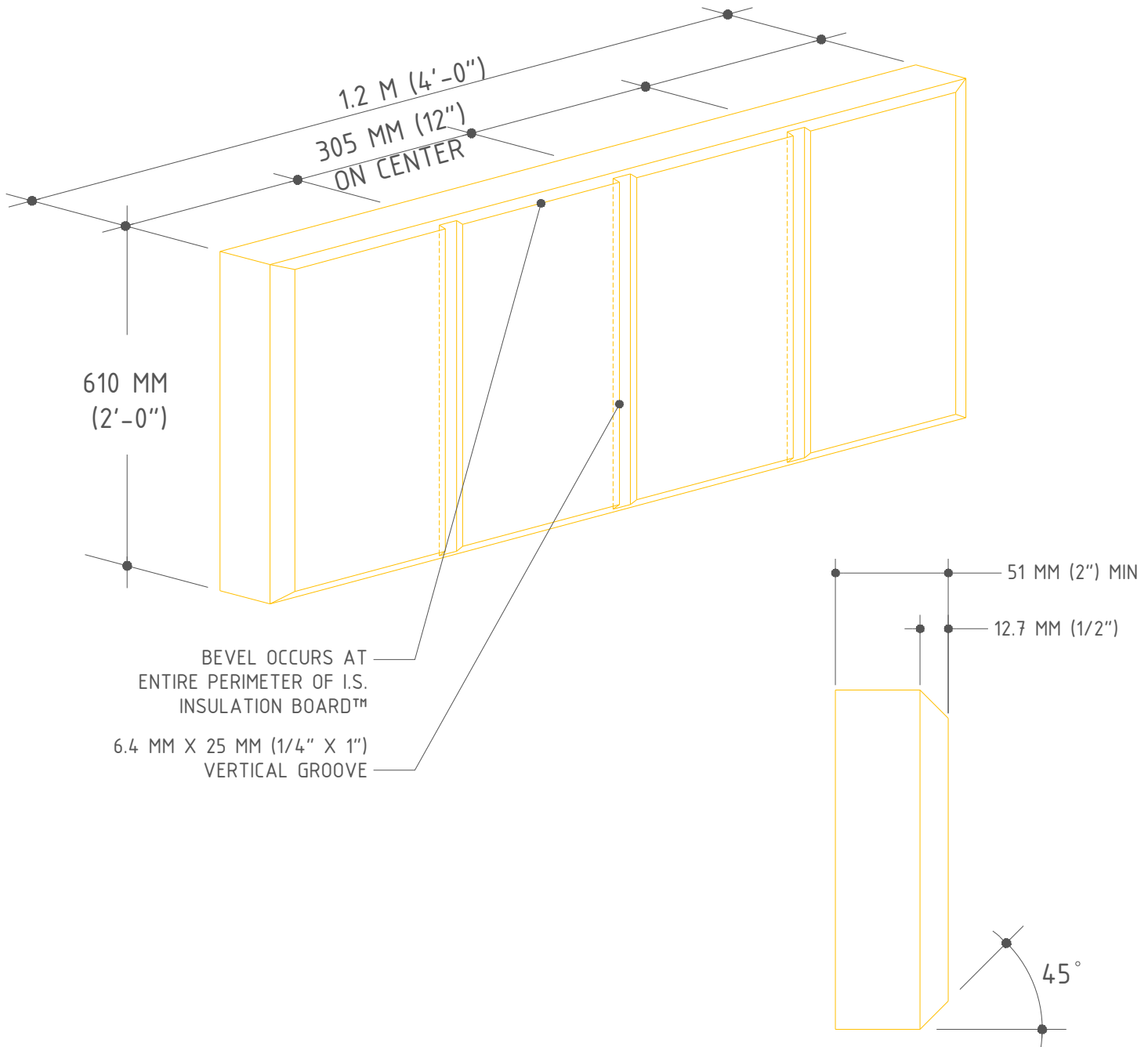
INFINITY[®] SYSTEM

Outside Corner - I.S. Insulation Board Layout

NOTES:

1. INSTALL SQUARE EDGED CORNER CLOSURE BLOCKS ON ALTERNATING SIDES OF OUTSIDE CORNERS.

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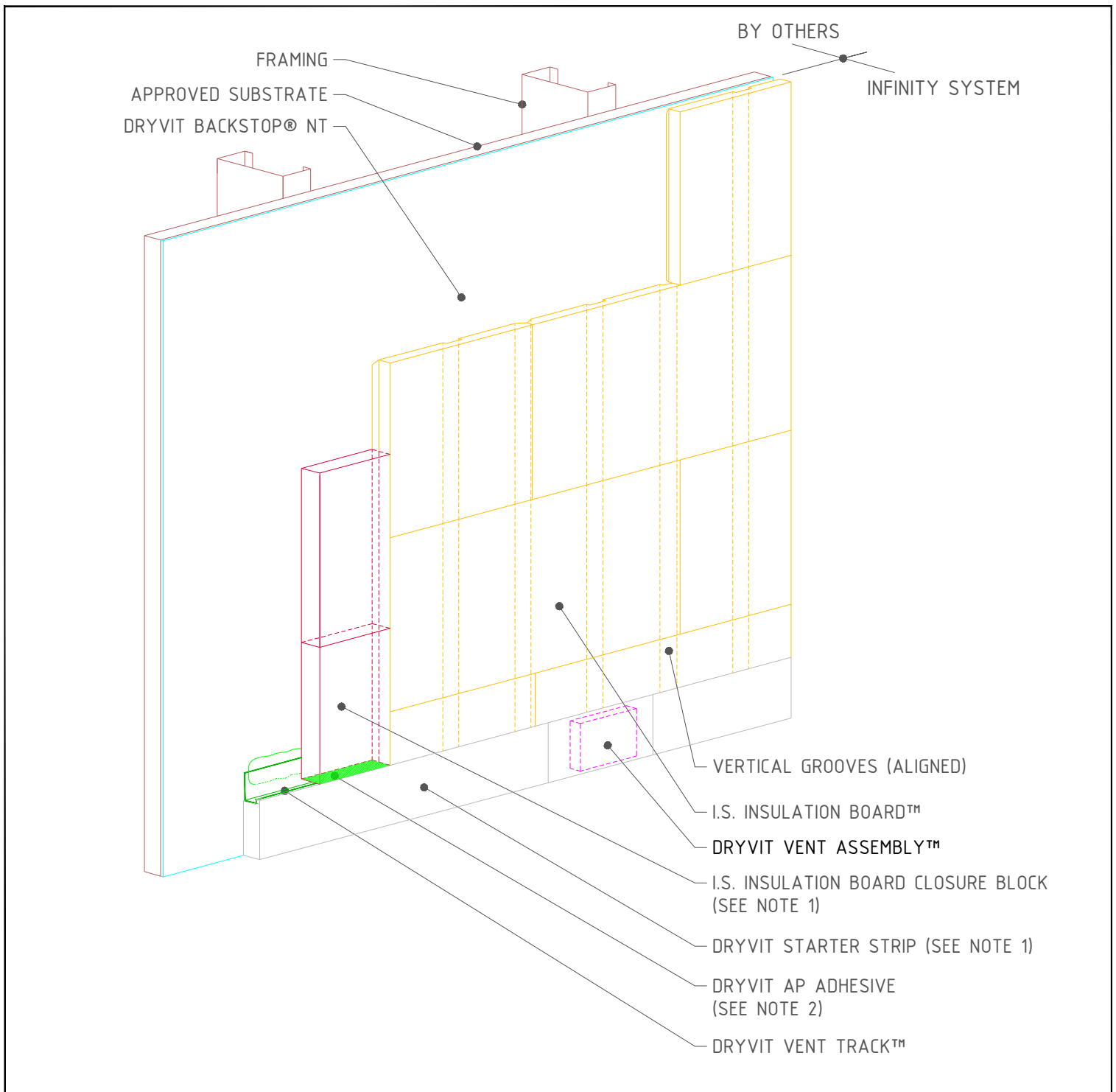
BEVEL DETAIL

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I.S. Insulation Board- Groove Pattern

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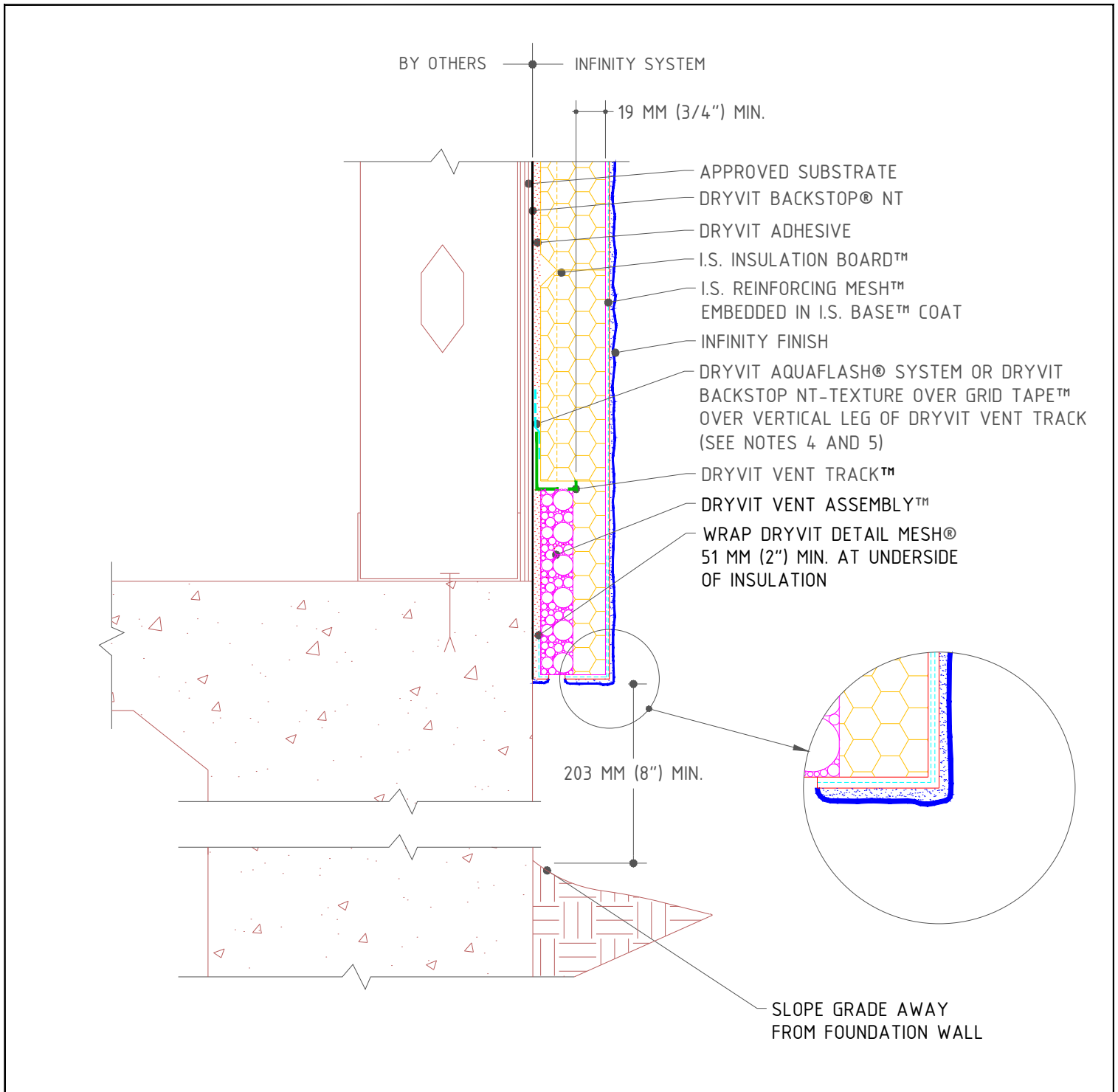
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Compartment Separation

NOTES:

1. ADHERE CLOSURE BLOCKS AND STARTER STRIPS USING "RIBBON & DAB" ADHESIVE PATTERN TO PROVIDE COMPARTMENT CLOSURE.
2. FILL DRYVIT VENT TRACK AT CLOSURE BLOCK LOCATION WITH AP ADHESIVE PRIOR TO SETTING CLOSURE BLOCK, TO PROVIDE COMPARTMENT CLOSURE.

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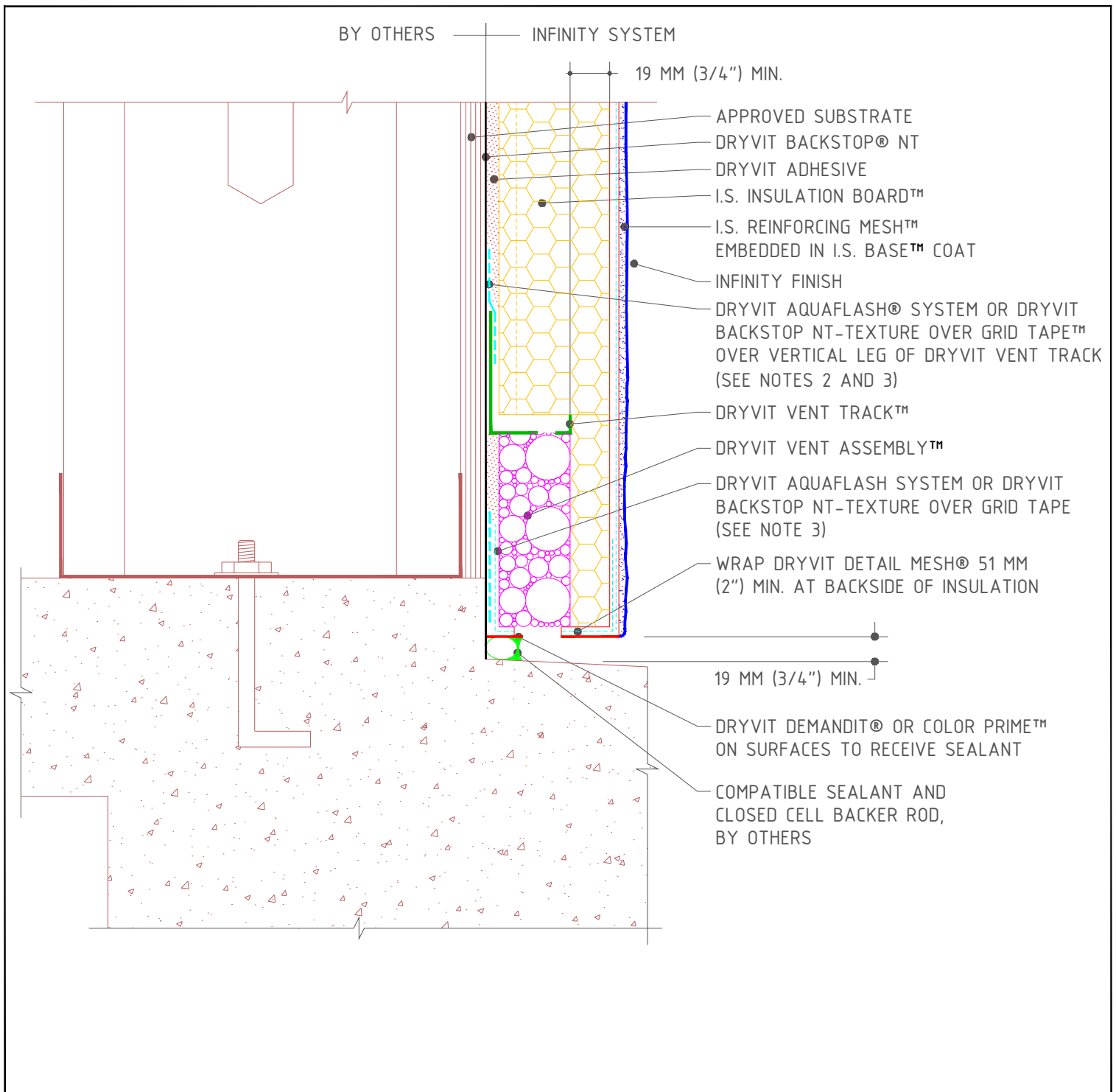
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Foundation

NOTE:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD™ OR STANDARD PLUS™ MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. DRYVIT VENT ASSEMBLY IS INSTALLED ONLY AT PUNCHOUT IN DRYVIT VENT TRACK.
3. EXPANSION JOINT IS REQUIRED ALONG TOP OF FOUNDATION IF 610 MM (2'-0") DIMENSION IS EXCEEDED.
4. LIGHTLY SAND SURFACE OF TRACK TO MAXIMIZE ADHESION.
5. AS AN OPTION DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ CAN BE USED.

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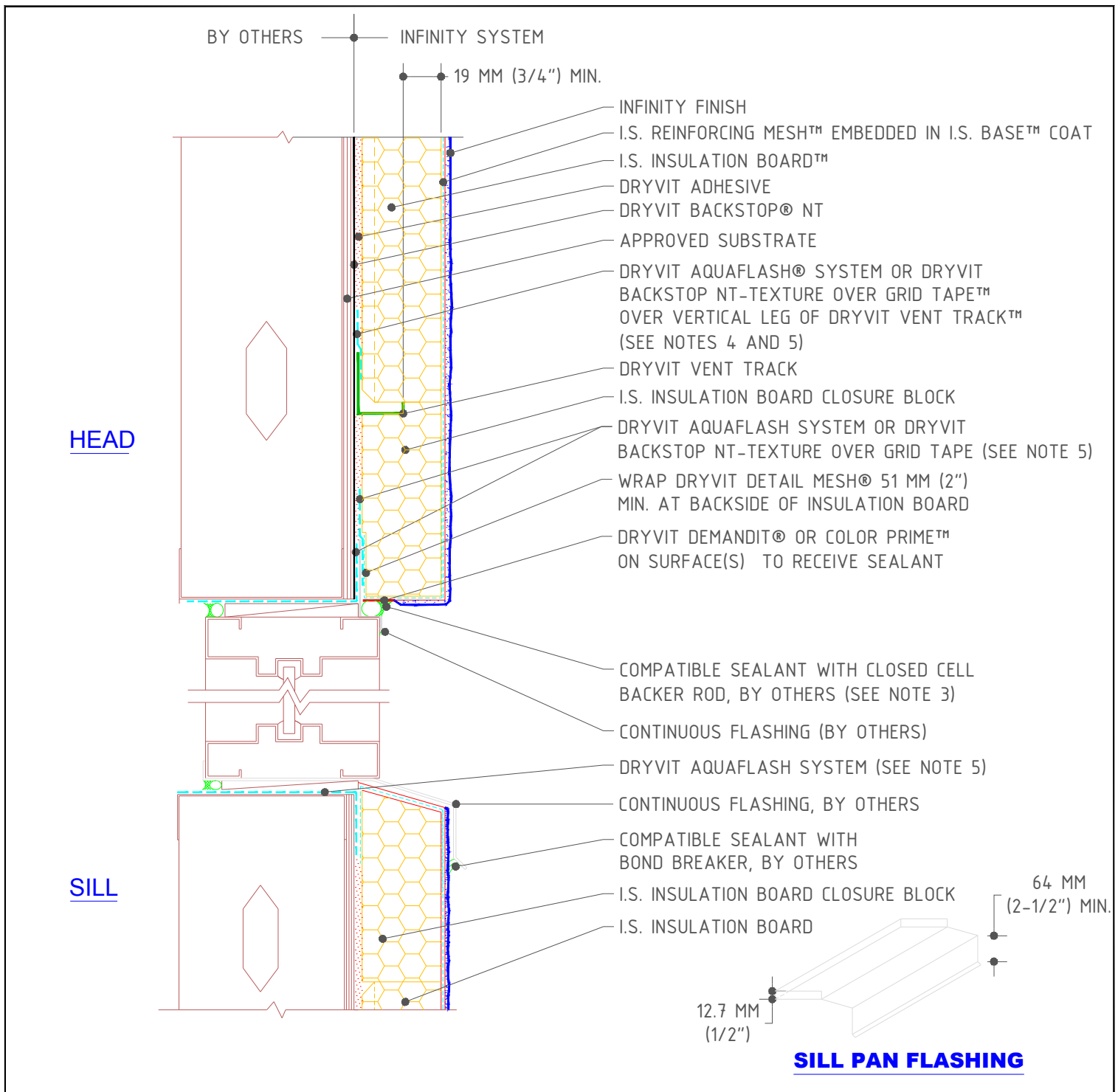
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Termination At Concrete

NOTE:

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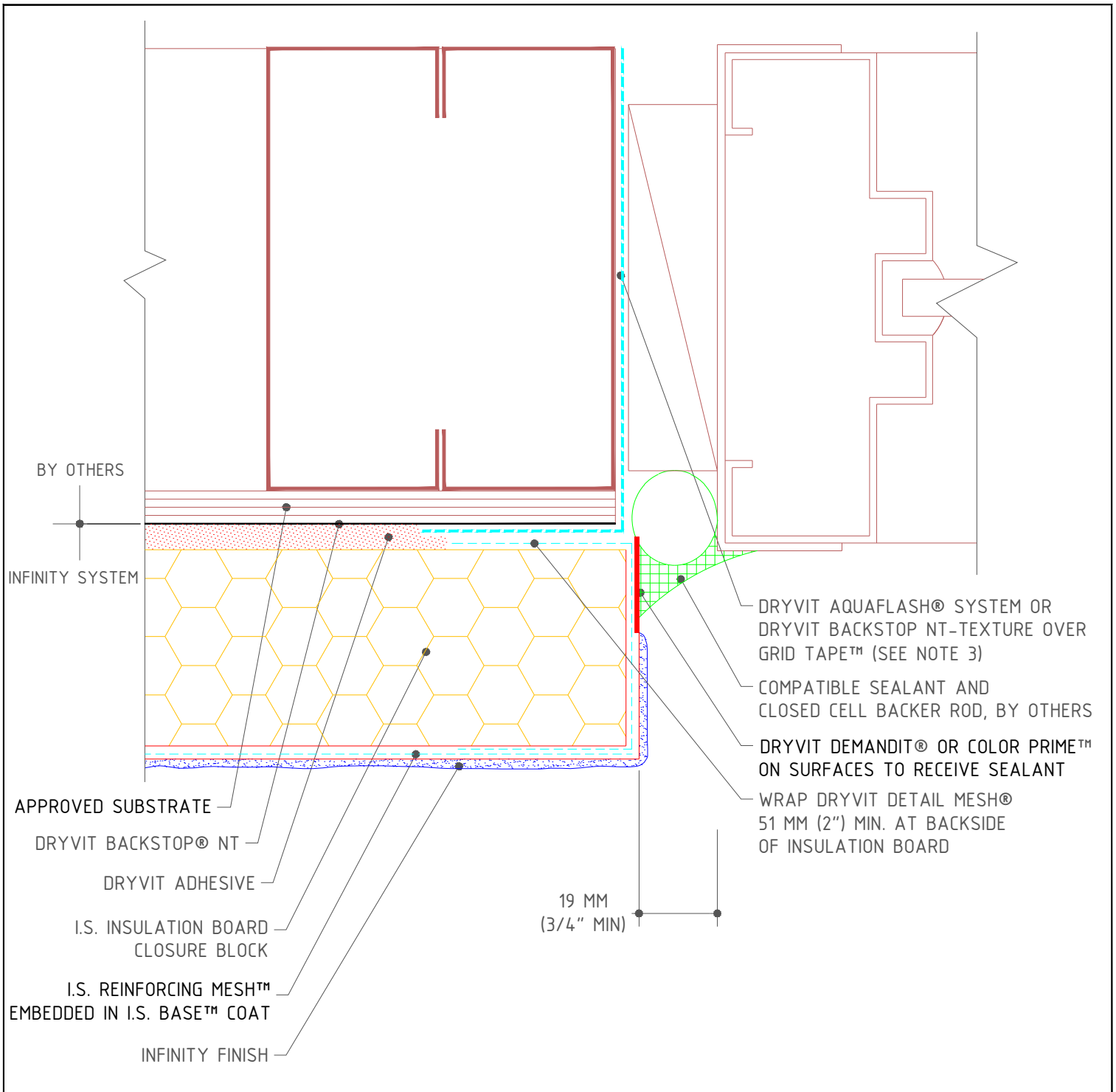
Head/Sill

NOTE:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD™ OR STANDARD PLUS™ MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. FOR CONTINUOUS WINDOWS, USE CLOSURE BLOCKS TO TERMINATE SYSTEM AT SILL.
3. SEALANT SHOULD NOT BE IN DIRECT CONTACT WITH ASPHALTIC ADHESIVE ON DRYVIT FLASHING TAPE. COVER DRYVIT FLASHING TAPE LAPS WITH POLYETHYLENE TAPE OR BACKER ROD.
4. LIGHTLY SAND SURFACE OF TRACK TO MAXIMIZE ADHESION.
5. AS AN OPTION DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ CAN BE USED.

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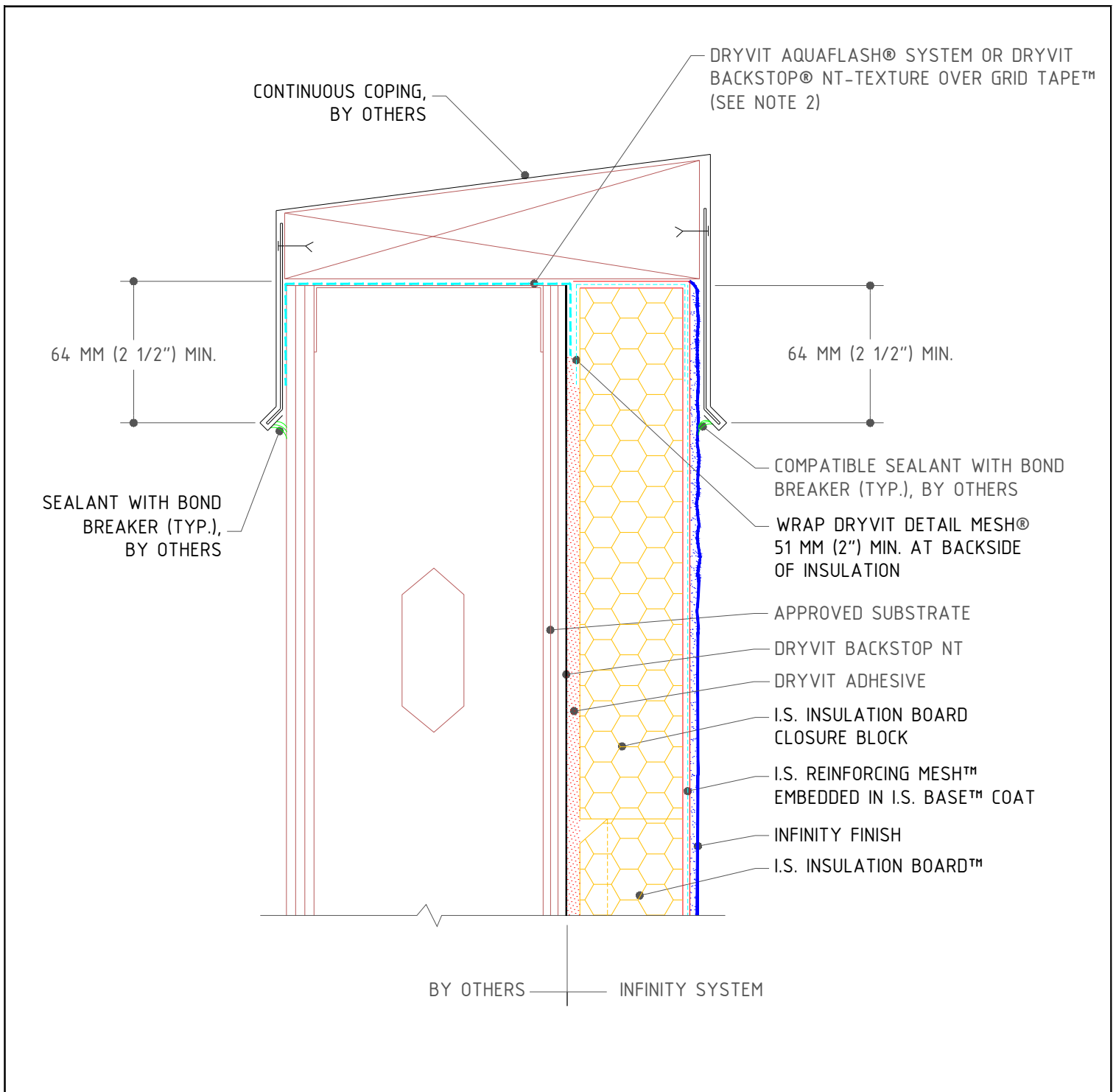
INFINITY® SYSTEM

Jamb

NOTE:

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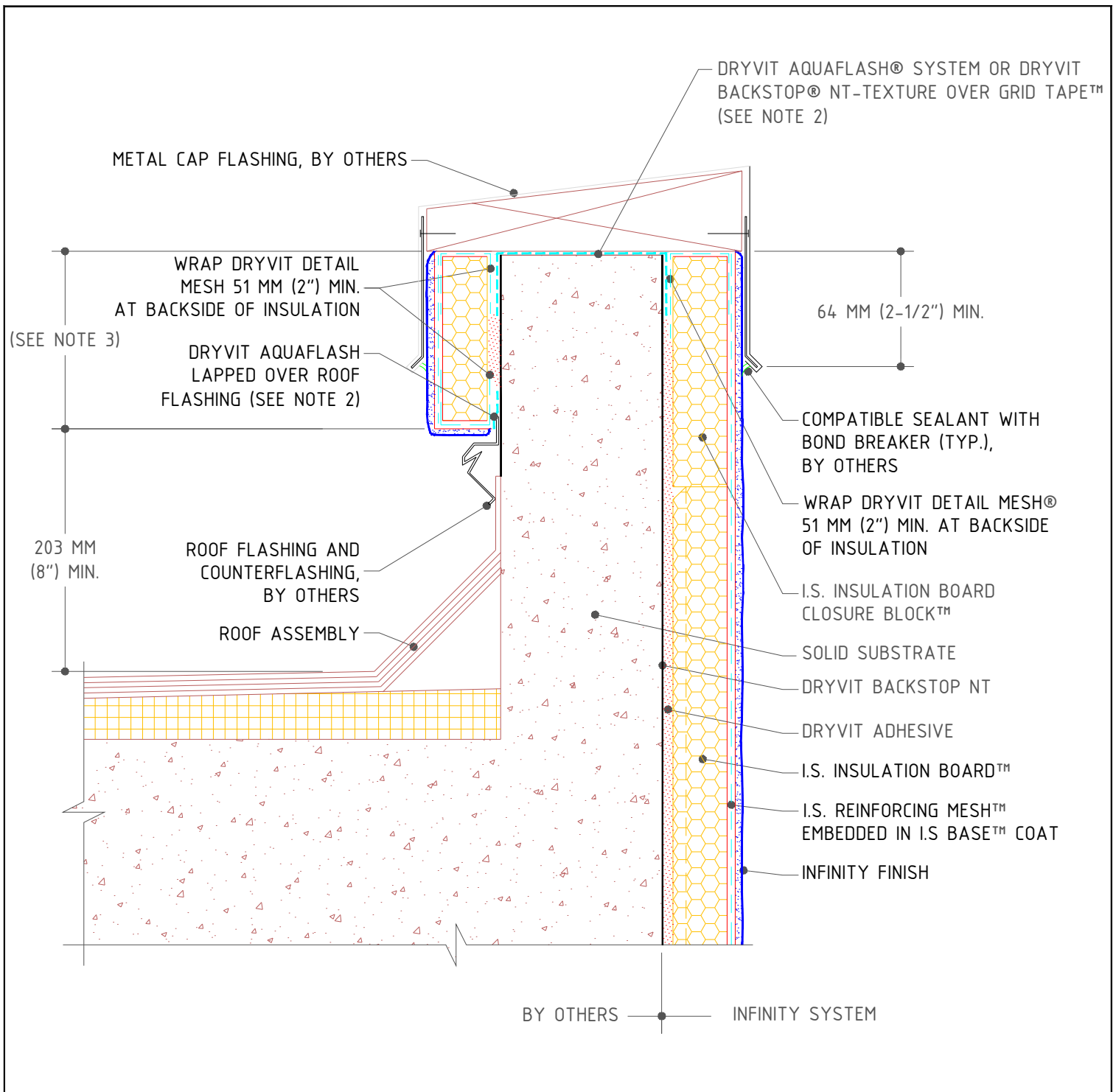
INFINITY® SYSTEM

Parapet - Steel Framed, Metal Coping

NOTE:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® 20 MESH PRIOR TO I.S. REINFORCING MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. AS AN OPTION DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ CAN BE USED.

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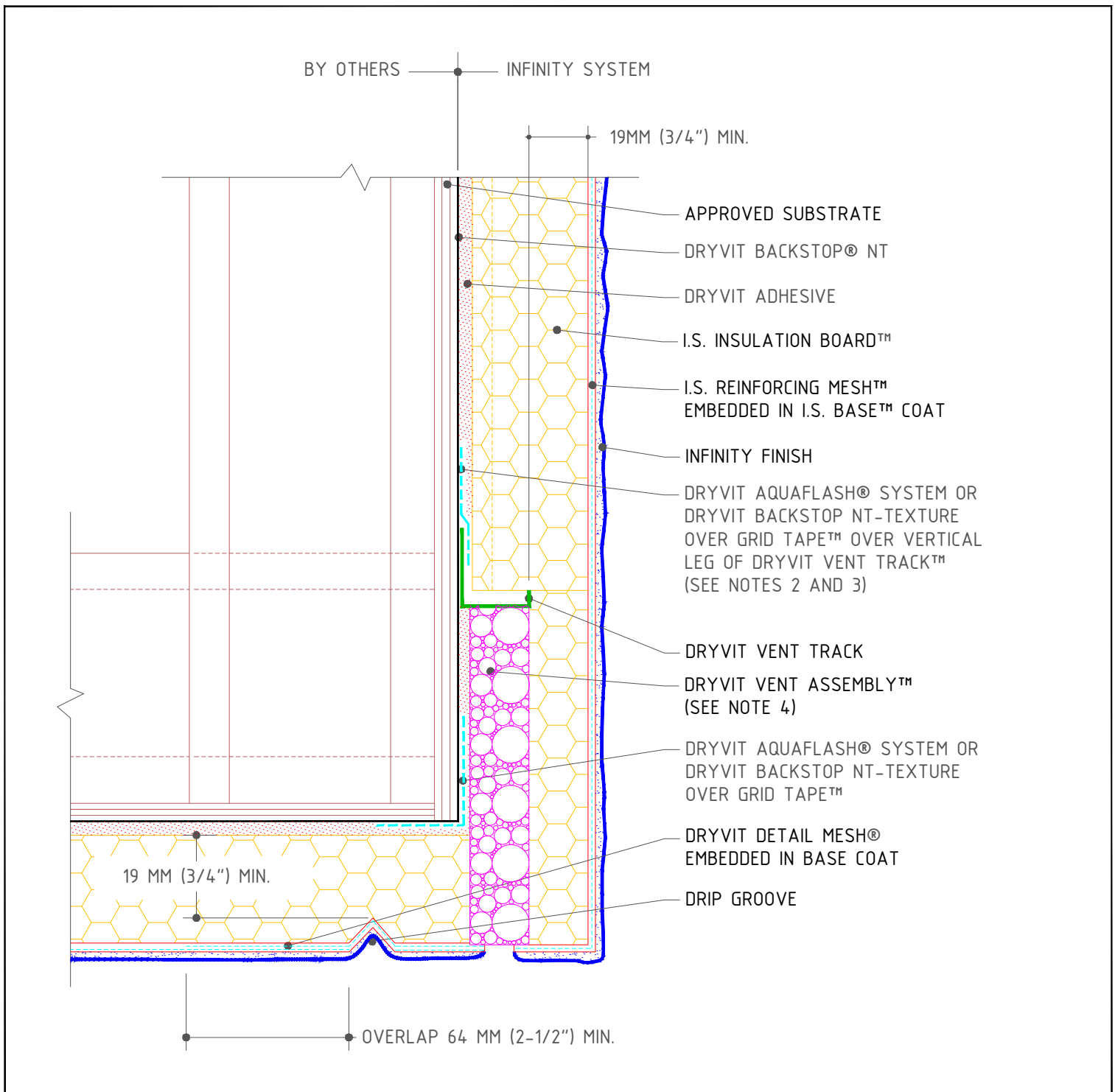
Parapet - Solid Substrate, Metal Coping

NOTE:

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2. AS AN OPTION DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ CAN BE USED.
3. DIMENSIONS GREATER THAN 600 MM (2'-0") REQUIRE SYSTEM CONFIGURATION SIMILAR TO WALL FACE.

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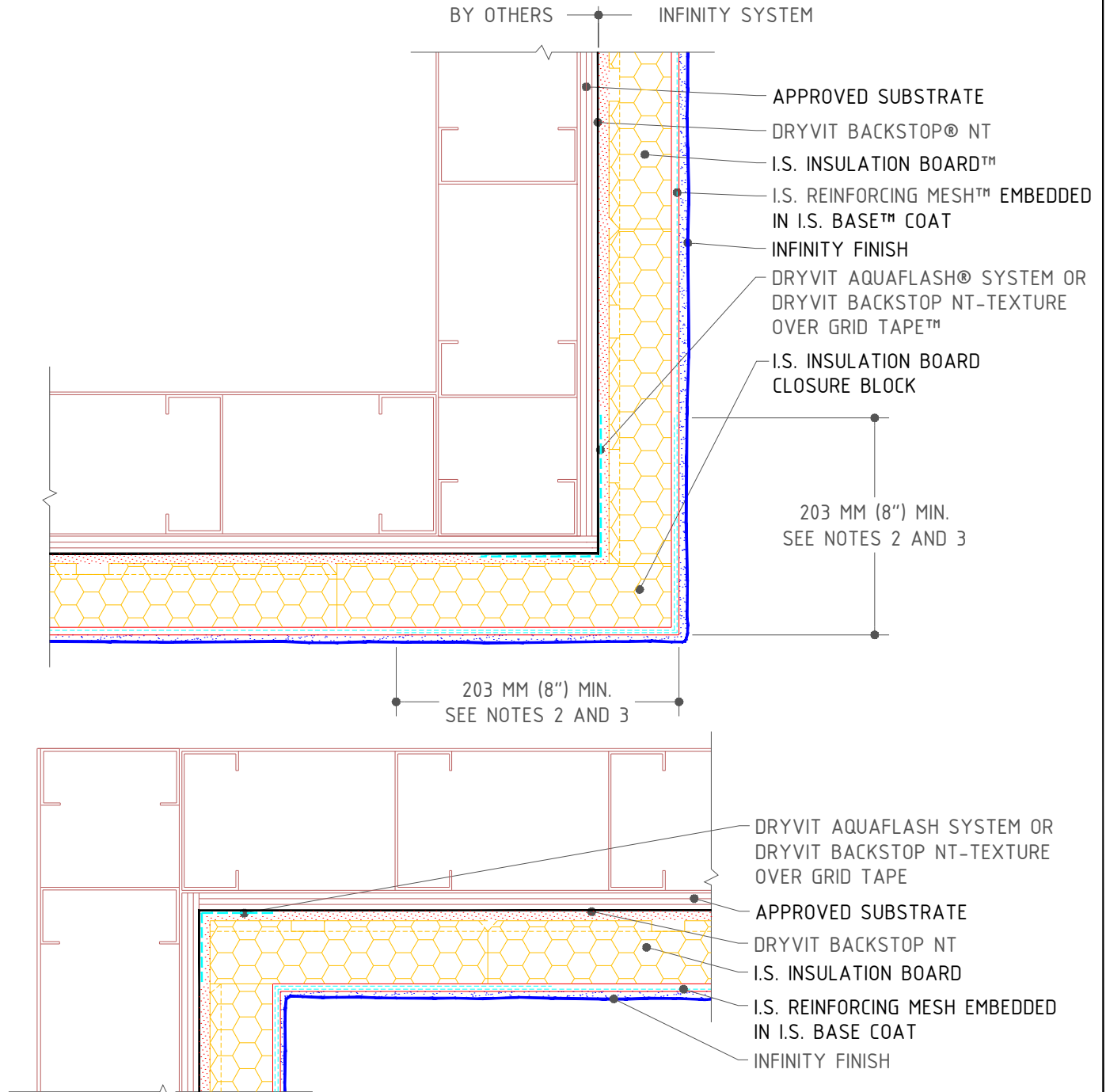
Soffit/Fascia Intersection

NOTE:

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2. LIGHTLY SAND SURFACE OF TRACK TO MAXIMIZE ADHESION.
3. AS AN OPTION DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ CAN BE USED.
4. DRYVIT VENT ASSEMBLY IS INSTALLED ONLY AT PUNCHOUT IN DRYVIT VENT TRACK.

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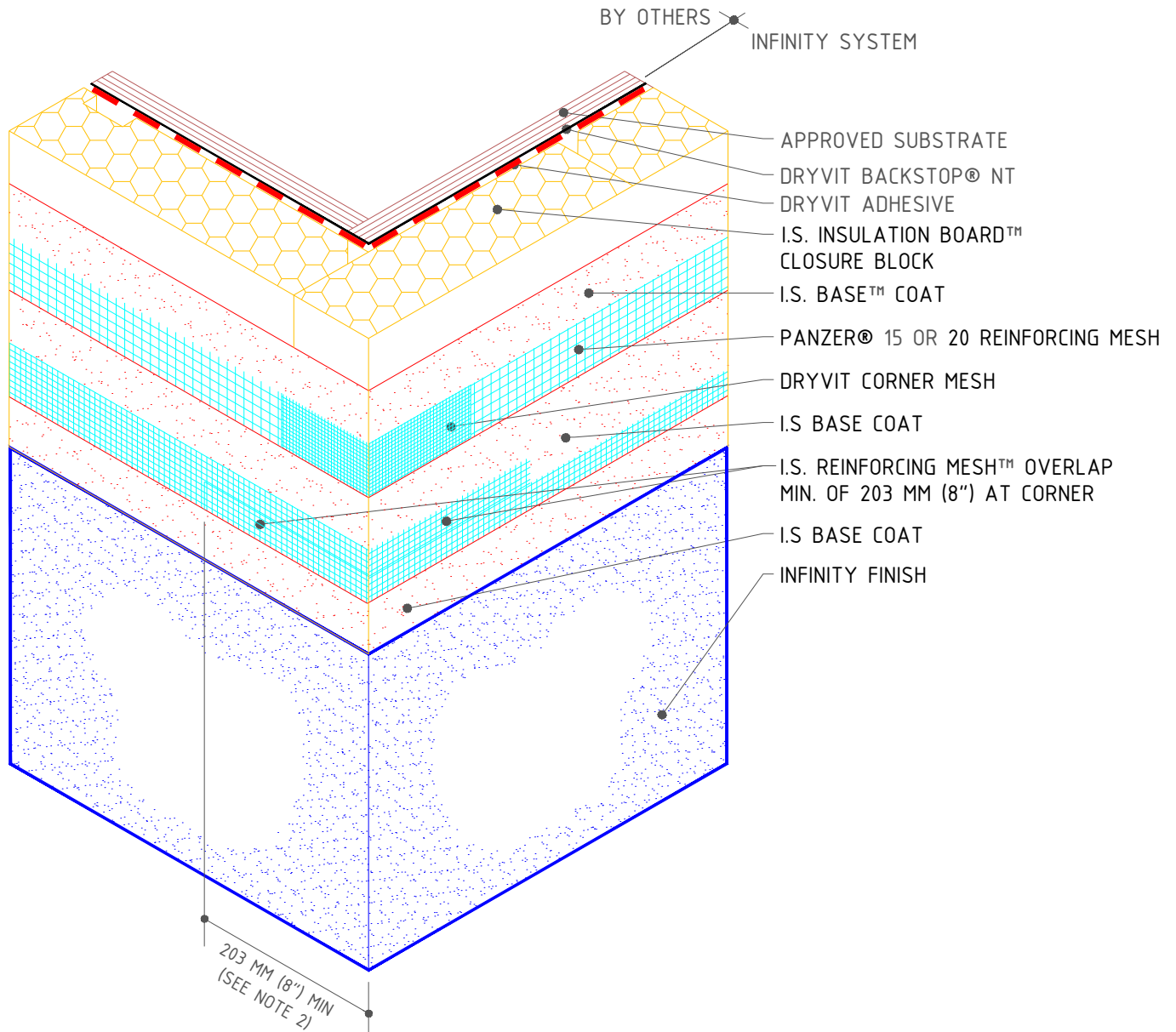
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Inside/Outside Corners

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2. DOUBLE WRAP OUTSIDE AND INSIDE CORNERS WITH REINFORCING MESH OR USE CORNER MESH.
3. DO NOT LAP REINFORCING MESH WITHIN 203 MM (8'') OF A CORNER.

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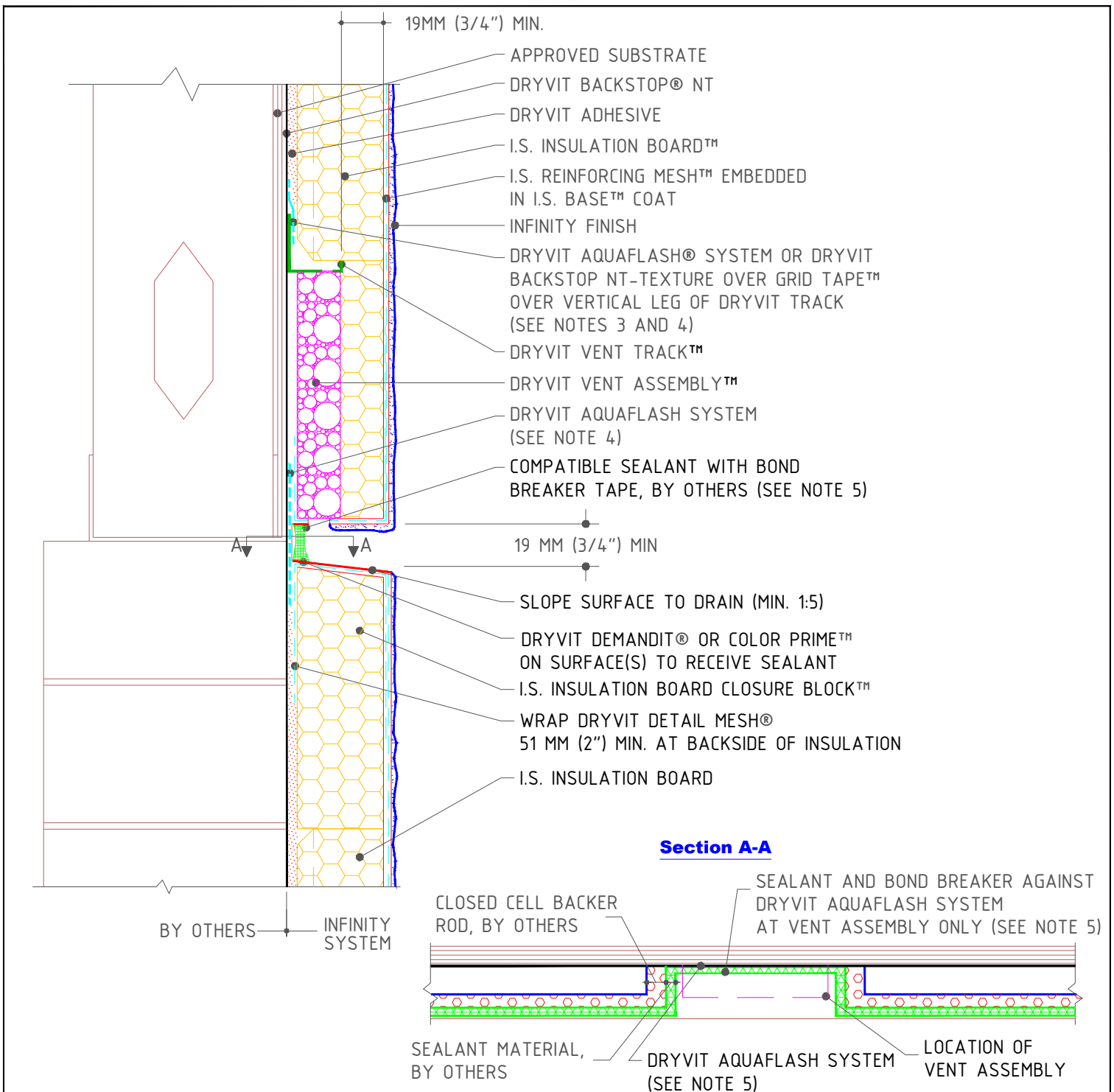
INFINITY® SYSTEM

Outside Corner - High Impact

NOTE:

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2. DO NOT LAP REINFORCING MESH WITHIN 203 MM (8'') OF A CORNER.

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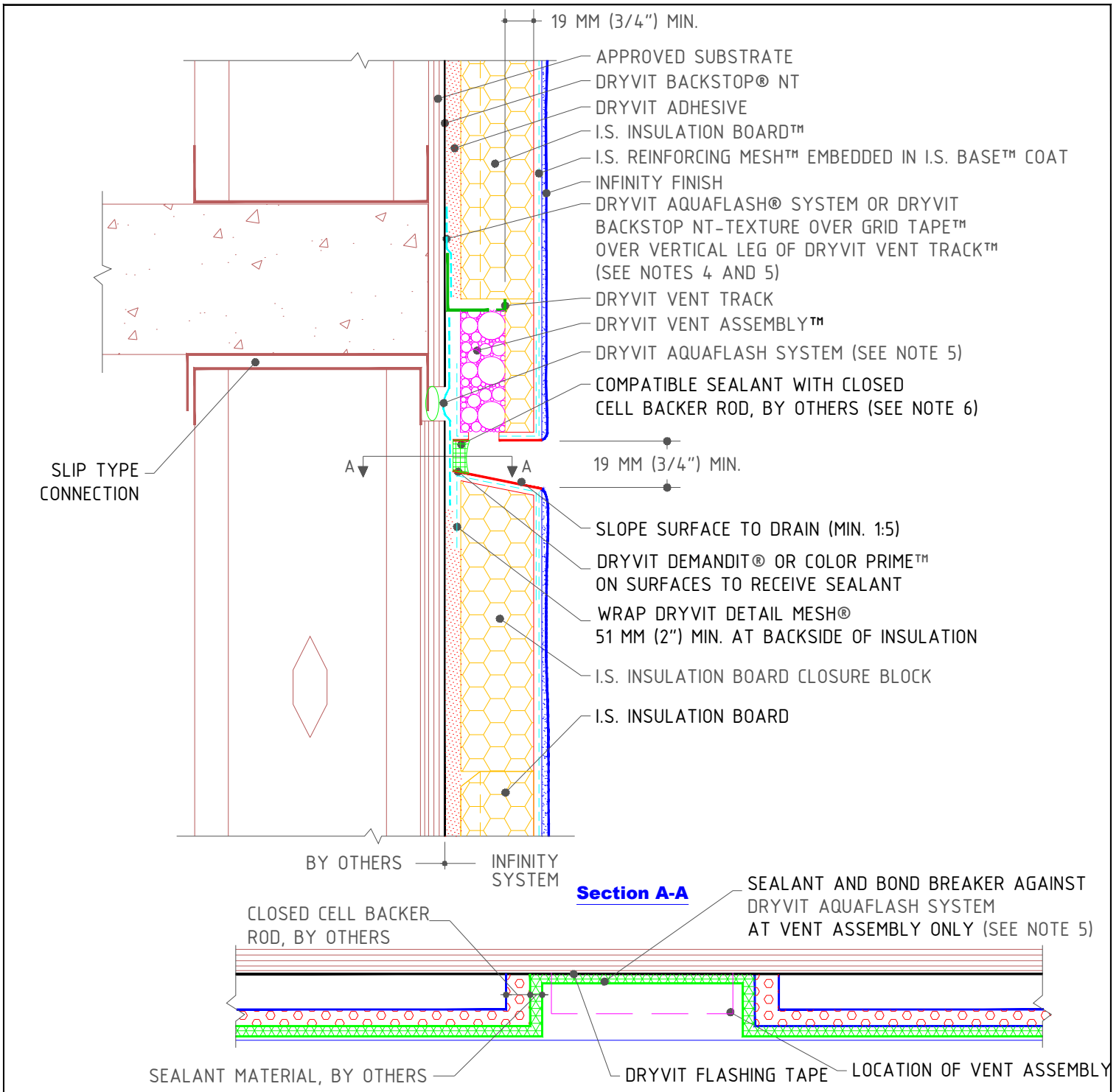
INFINITY® SYSTEM

Horizontal Expansion Joint

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5. SEALANT SHOULD NOT BE IN DIRECT CONTACT WITH ASPHALTIC ADHESIVE ON DRYVIT FLASHING TAPE. COVER DRYVIT FLASHING TAPE LAPS WITH POLYETHYLENE TAPE OR BACKER ROD.

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INFINITY® SYSTEM

Horizontal Slip Joint

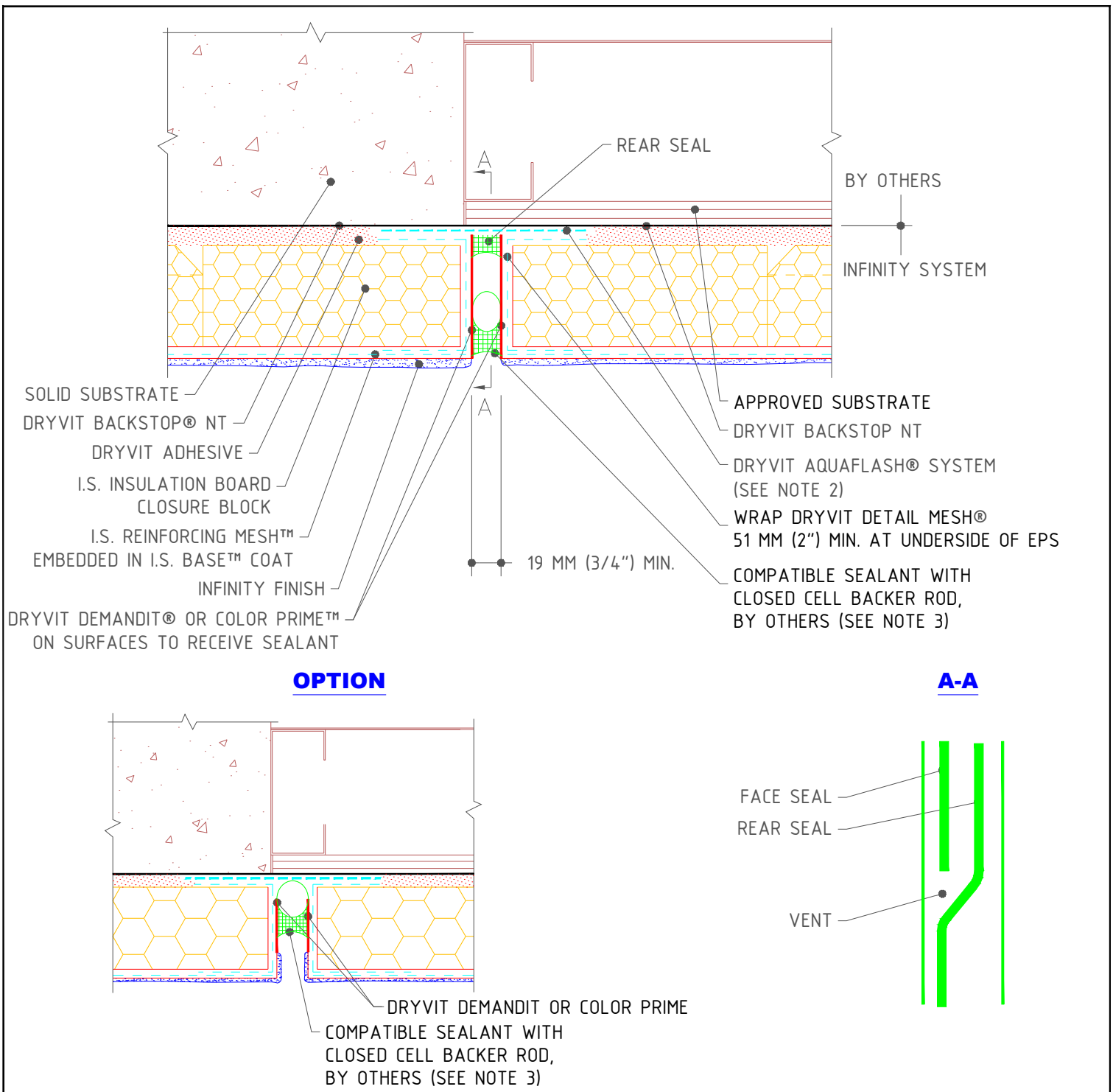
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2. EXPANSION JOINT IN THE INFINITY SYSTEM IS NECESSARY WHERE

SIGNIFICANT DIFFERENTIAL MOVEMENT IS EXPECTED AT FLOOR LINES.

3. LOCATE EXTERNAL SEALANT JOINT A MAXIMUM OF 51 MM (2") BELOW BREAK IN SUBSTRATE.
5. LIGHTLY SAND SURFACE OF TRACK TO MAXIMIZE ADHESION.
6. AS AN OPTION DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ CAN BE USED.
4. SEALANT SHOULD NOT BE IN DIRECT CONTACT WITH ASPHALTIC ADHESIVE ON DRYVIT FLASHING TAPE. COVER FLASHING TAPE LAPS WITH POLYETHYLENE TAPE OR BACKER ROD.

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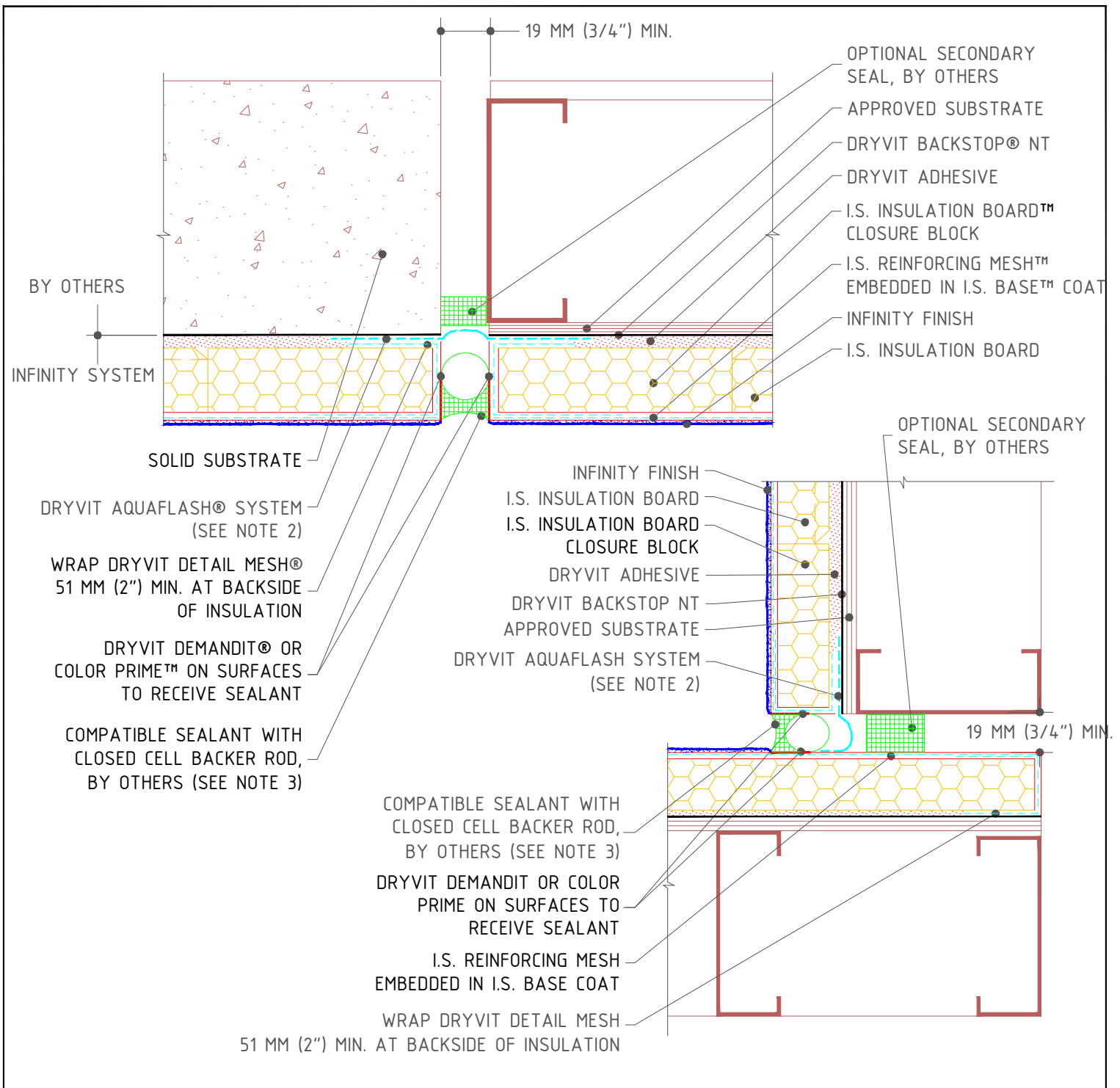
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Vertical Expansion Joint Options

NOTE:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD™ OR STANDARD PLUS™ MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. AS AN OPTION DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ CAN BE USED.
3. SEALANT SHOULD NOT BE IN DIRECT CONTACT WITH ASPHALTIC ADHESIVE ON DRYVIT FLASHING TAPE. COVER DRYVIT FLASHING TAPE LAPS WITH POLYETHYLENE TAPE OR BACKER ROD.

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Structural Expansion Joints

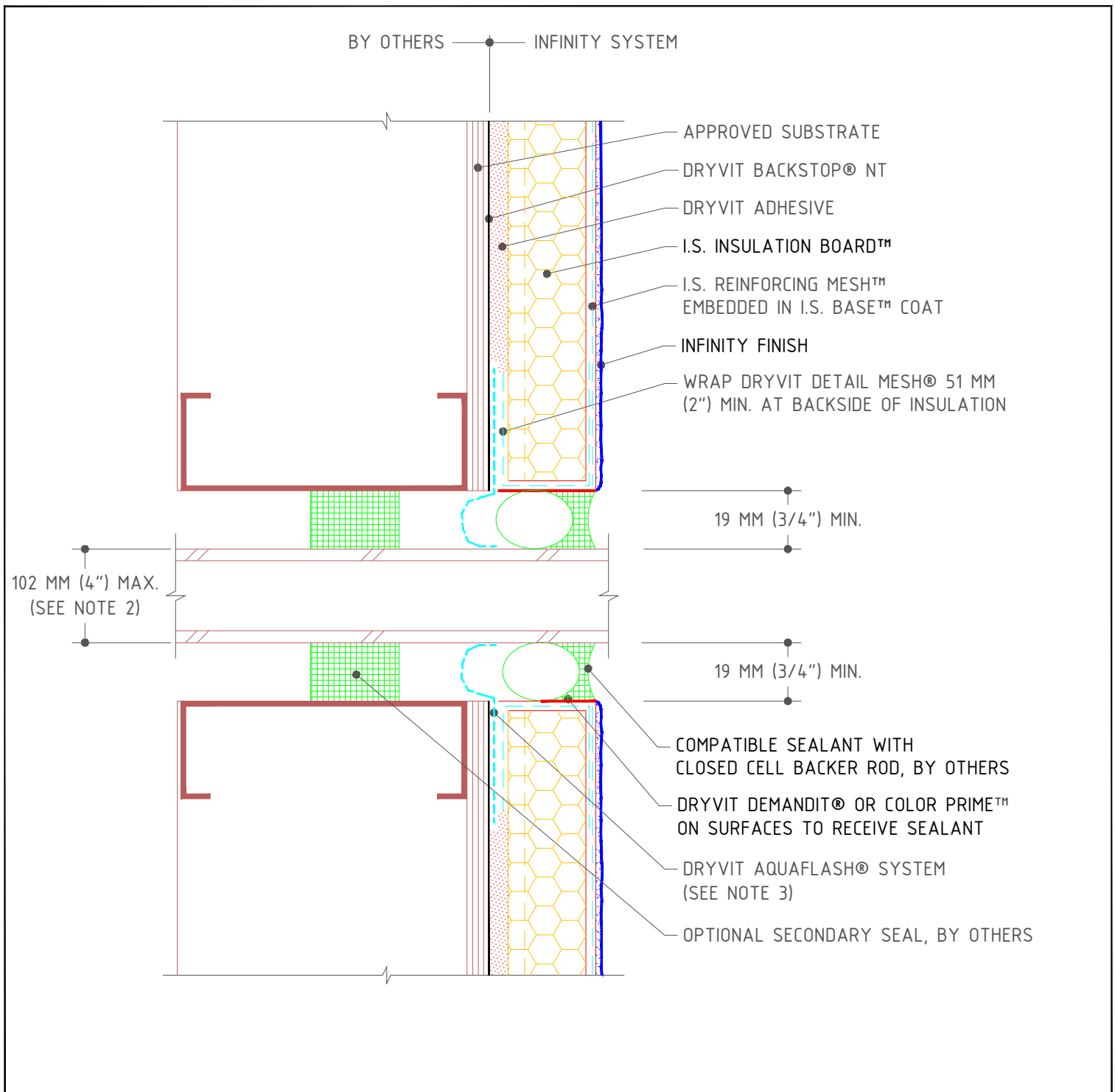
NOTE:

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2. AS AN OPTION DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ CAN BE USED.

3. SEALANT SHOULD NOT BE IN DIRECT CONTACT WITH ASPHALTIC ADHESIVE ON DRYVIT FLASHING TAPE. COVER DRYVIT FLASHING TAPE LAPS WITH POLYETHYLENE TAPE OR BACKER ROD.

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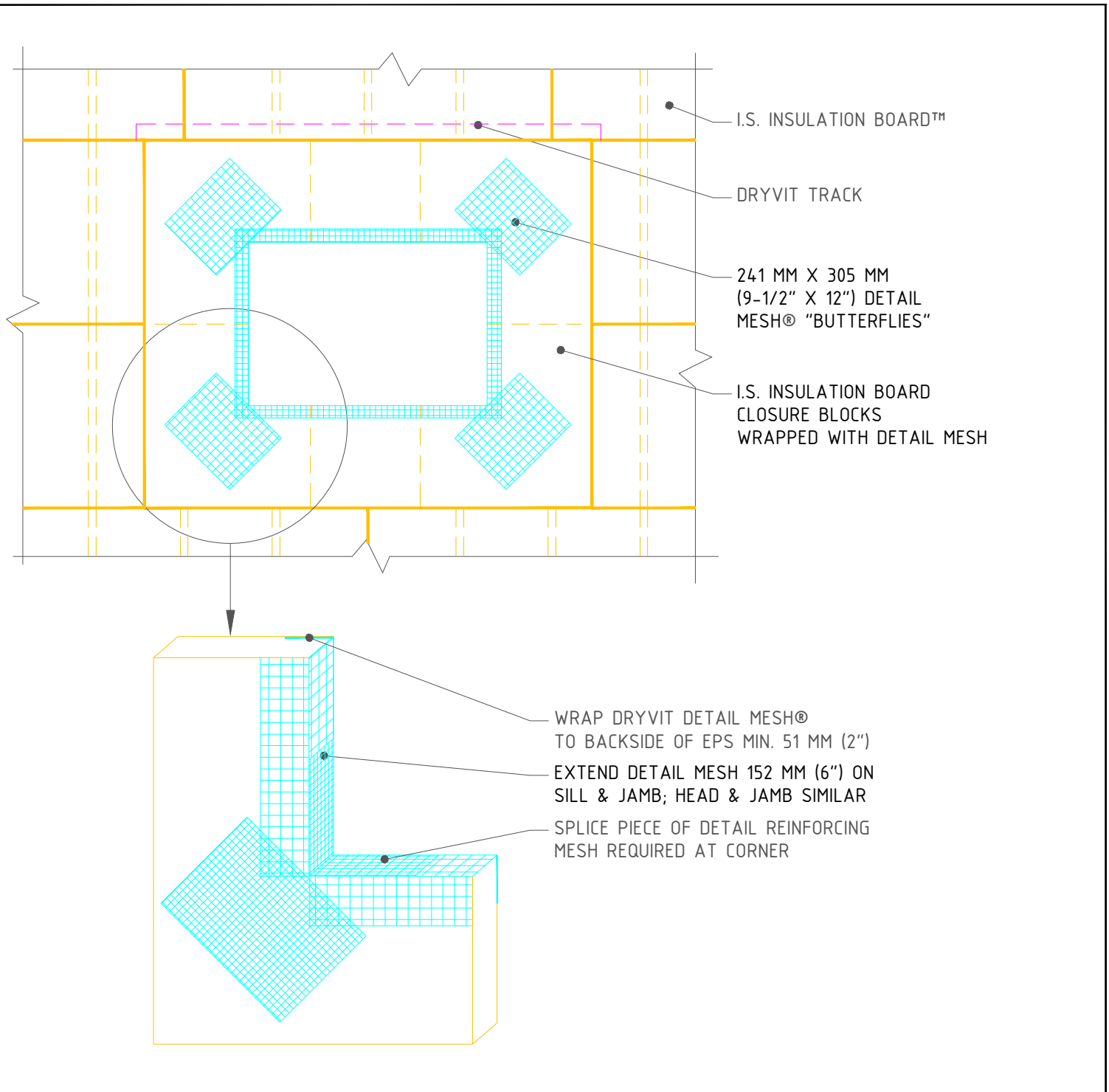
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Minor Penetrations

NOTE:

1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD™ OR STANDARD PLUS™ MESH. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. FOR LARGER PENETRATIONS REFER TO DETAIL IS 0.0.21
3. AS AN OPTION DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ CAN BE USED.

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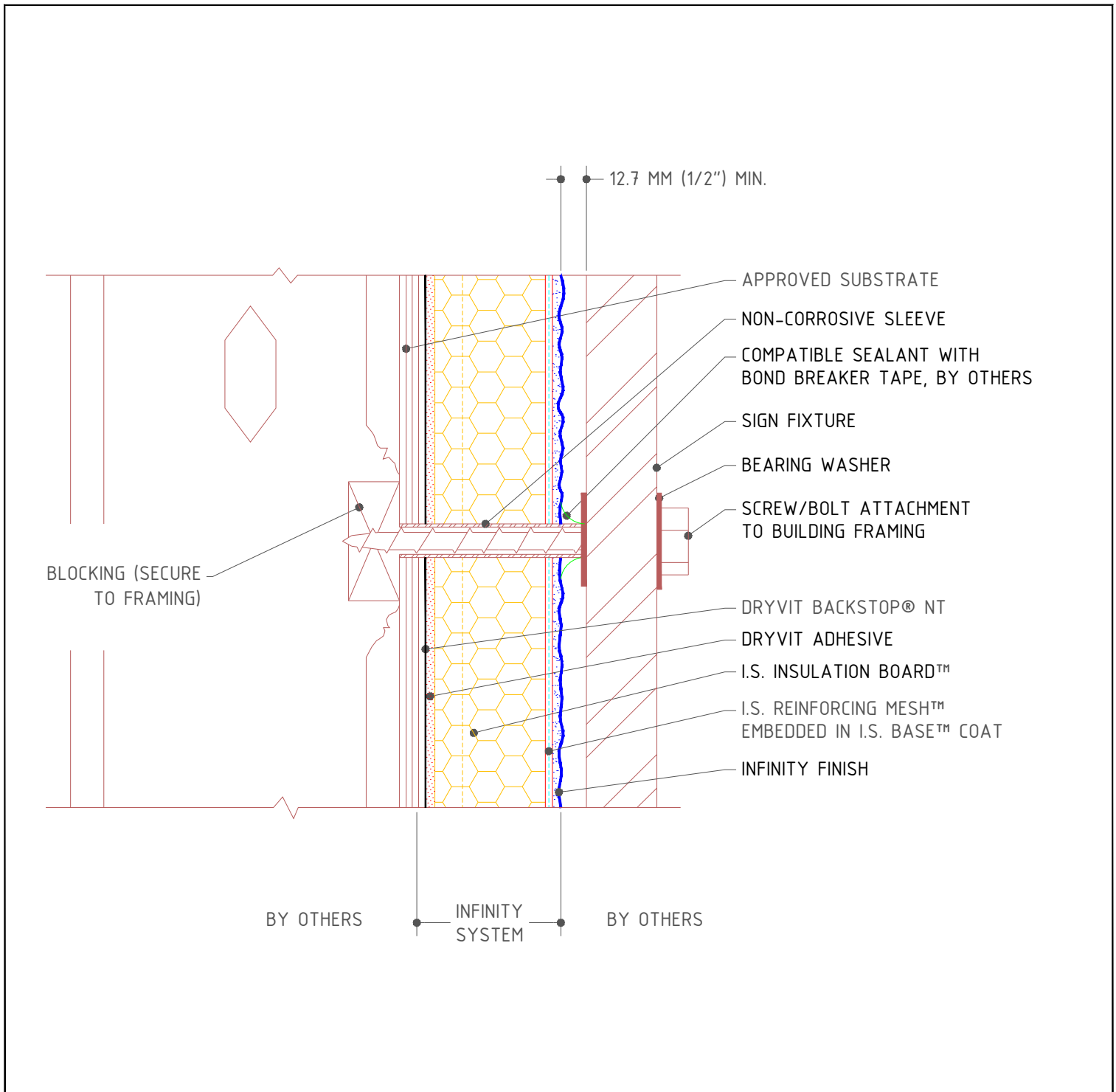
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Major Penetrations

NOTE:

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2. LOCATE INSULATION BOARDS SUCH THAT BOARD EDGES DO NOT ALIGN WITH CORNERS OF PENETRATION.
3. TO MINIMIZE CRACKING AT CORNERS OF PENETRATIONS INSTALL DIAGONAL REINFORCING MESH.

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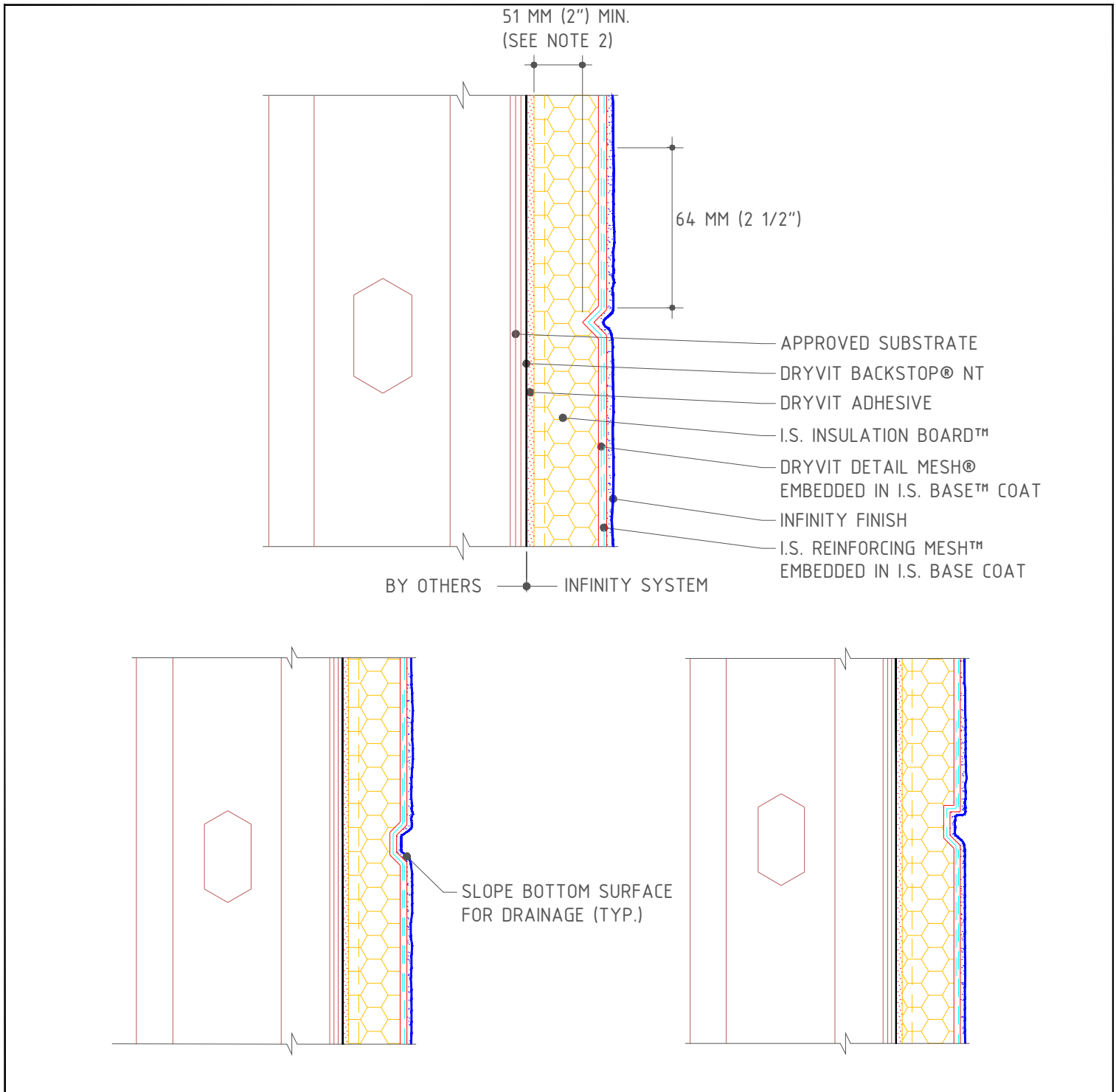
Sign Attachment

NOTE:

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

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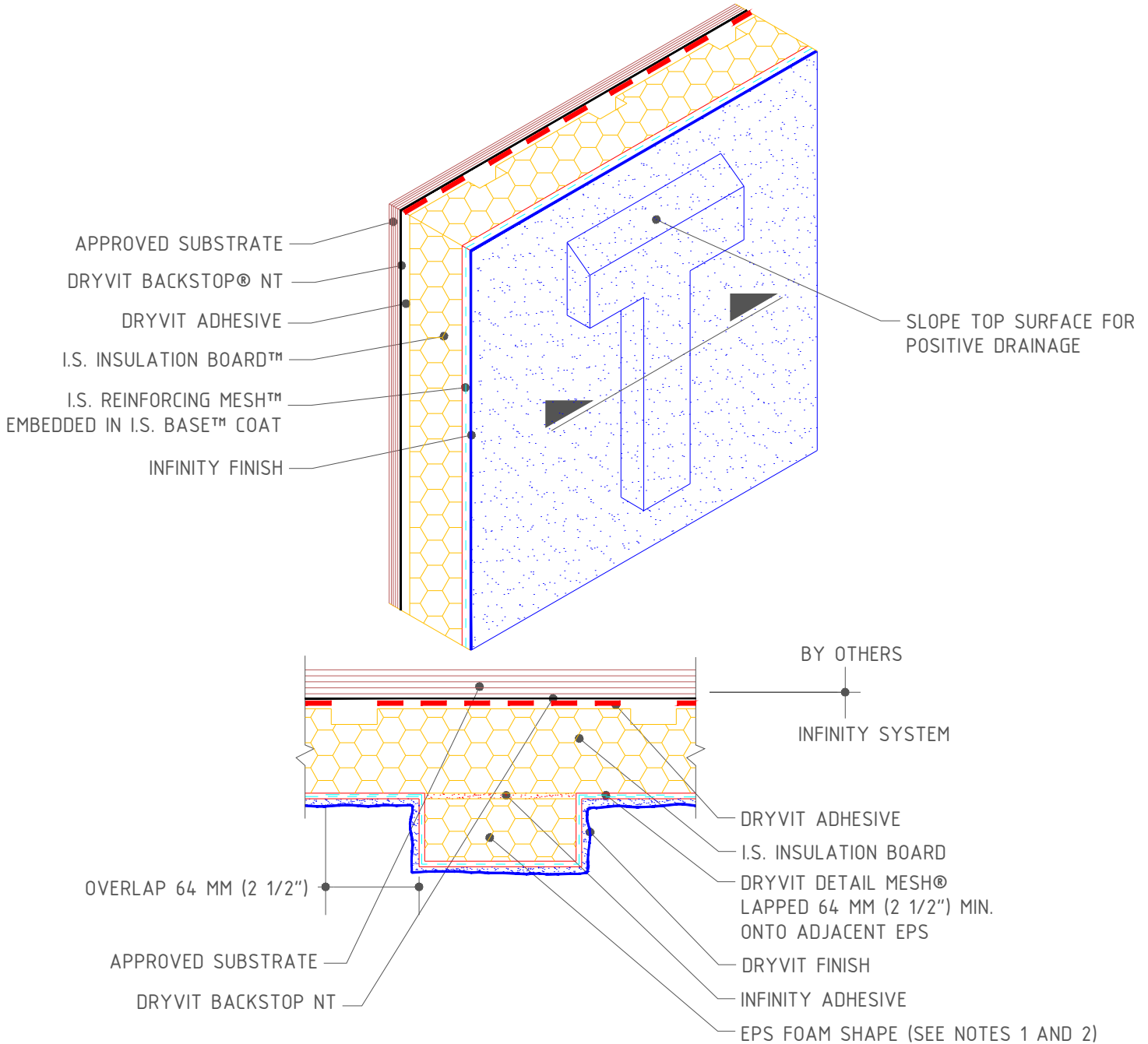
Aesthetic Reveals

NOTE:

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2. MIN. 51 MM (2") THICKNESS OF EPS IS REQUIRED AT BASE OF REVEALS.

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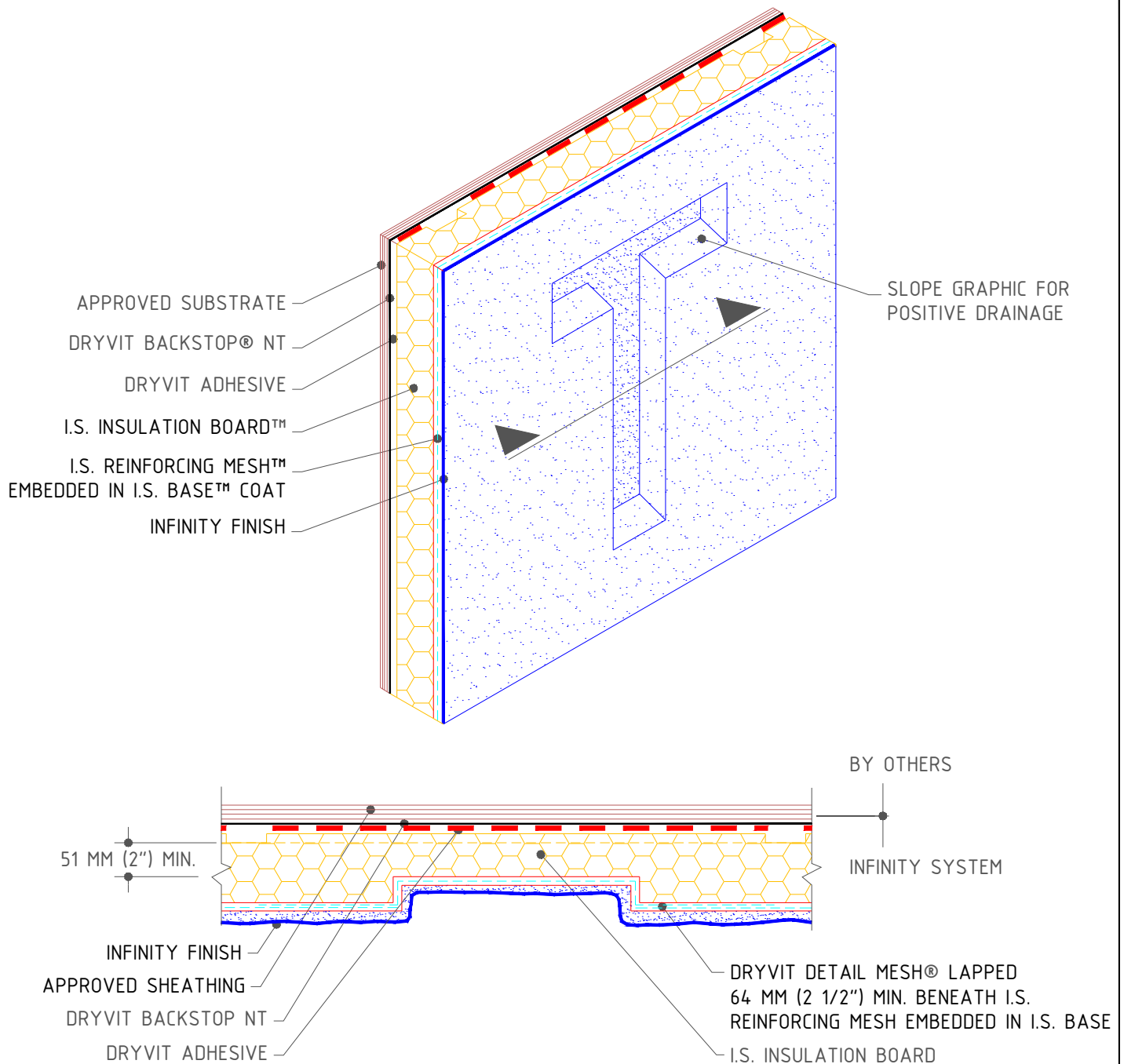
Projecting Graphics

NOTE:

1. MAXIMUM THICKNESS OF EPS BUILT OUT SHAPES SHALL NOT EXCEED 305 MM (12 INCHES) AT ANY POINT MEASURED FROM THE SUBSTRATE.
2. PERCENTAGE OF WALL AREA COVERED BY EPS FOAM SHAPES IN EXCESS OF 102 MM (4 IN) IN THICKNESS SHALL NOT EXCEED 15%.

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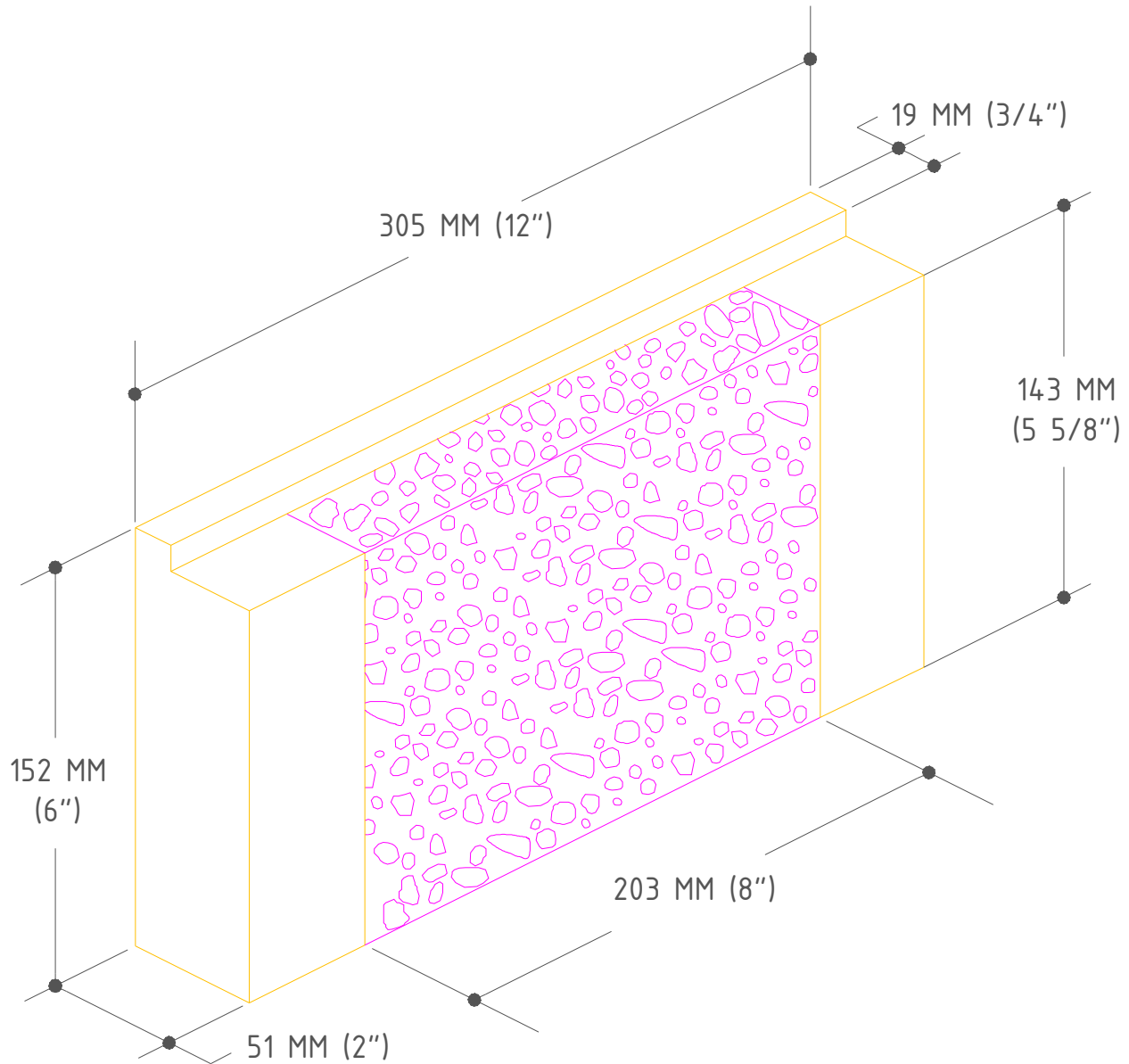


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Recessed Graphics

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Dryvit Vent Assembly[™]

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