

OUTSULATION® RMD SYSTEM™



An Exterior Wall Insulation and Finish System With Moisture Drainage
That Incorporates Continuous Insulation and a Water-Resistive Barrier

DS106

Outsulation RMD System 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.

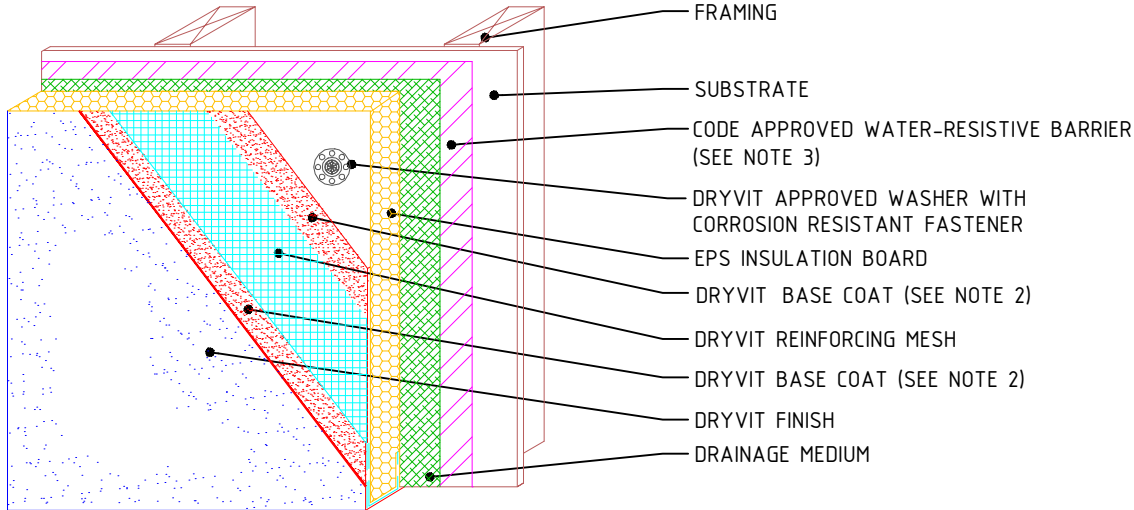
DRYVIT MAKES NO WARRANTY, EXPRESSED OR IMPLIED, AS TO THE ARCHITECTURAL DESIGN, ENGINEERING, OR WORKMANSHIP OF PROJECTS UTILIZING DRYVIT SYSTEMS OR PRODUCTS.

THE LIABILITIES OF DRYVIT SHALL BE AS STATED IN THE DRYVIT STANDARD WARRANTY. CONTACT DRYVIT FOR A FULL AND COMPLETE COPY OF THIS WARRANTY.

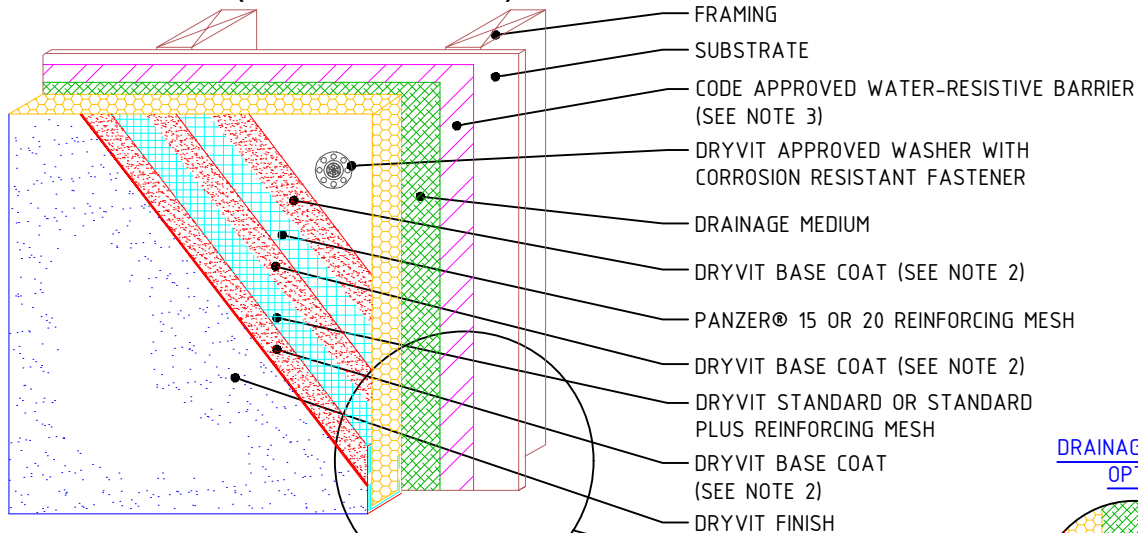
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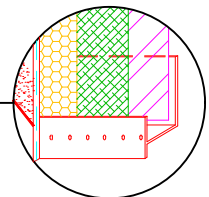
EIMA CLASS I (STANDARD IMPACT)



EIMA CLASS IV (ULTRA-HIGH IMPACT)



DRAINAGE TRACK OPTION



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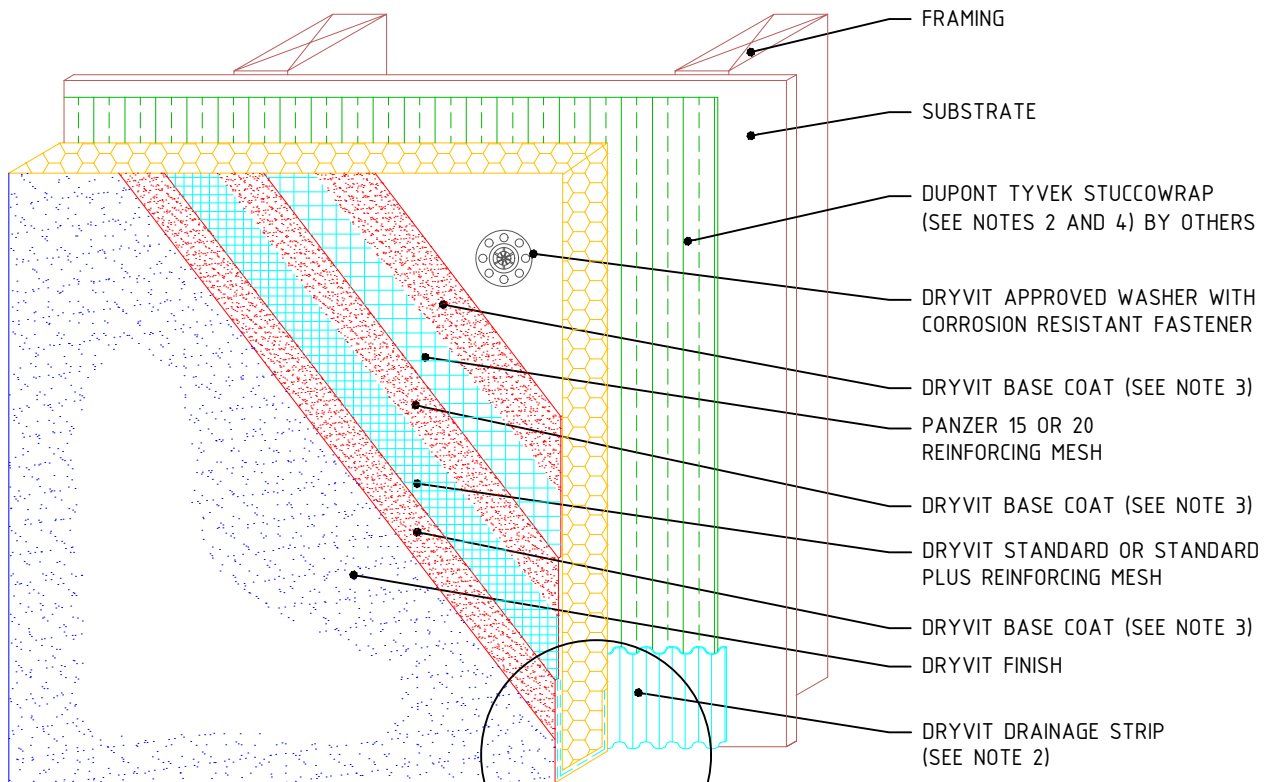
Dryvit Drainage Mat Option

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 MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
3. THE SELECTION OF A SPECIFIC WATER-RESISTIVE BARRIER IS THE RESPONSIBILITY OF THE SPECIFIER AND IS OUTSIDE THE SCOPE OF THIS DOCUMENT.

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DRAINAGE TRACK
OPTION

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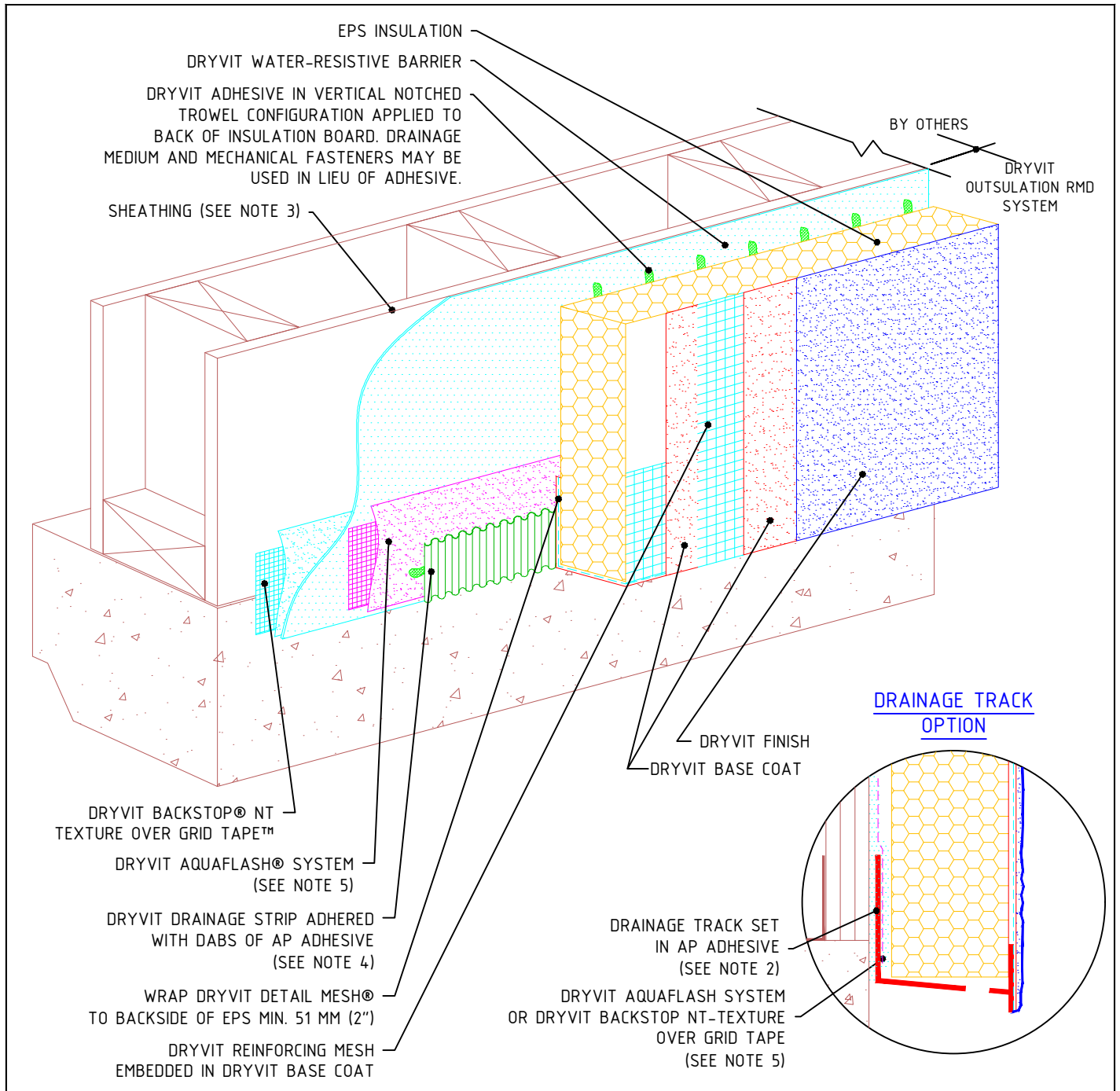
DuPont™ Tyvek® StuccoWrap® Option

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 MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. DRYVIT DRAINAGE STRIP IS REQUIRED WHEN USING STUCCOWRAP WITHOUT A DRAINAGE TRACK.
3. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
4. THE SELECTION OF A SPECIFIC WATER-RESISTIVE BARRIER IS THE RESPONSIBILITY OF THE SPECIFIER AND IS OUTSIDE THE SCOPE OF THIS DOCUMENT.

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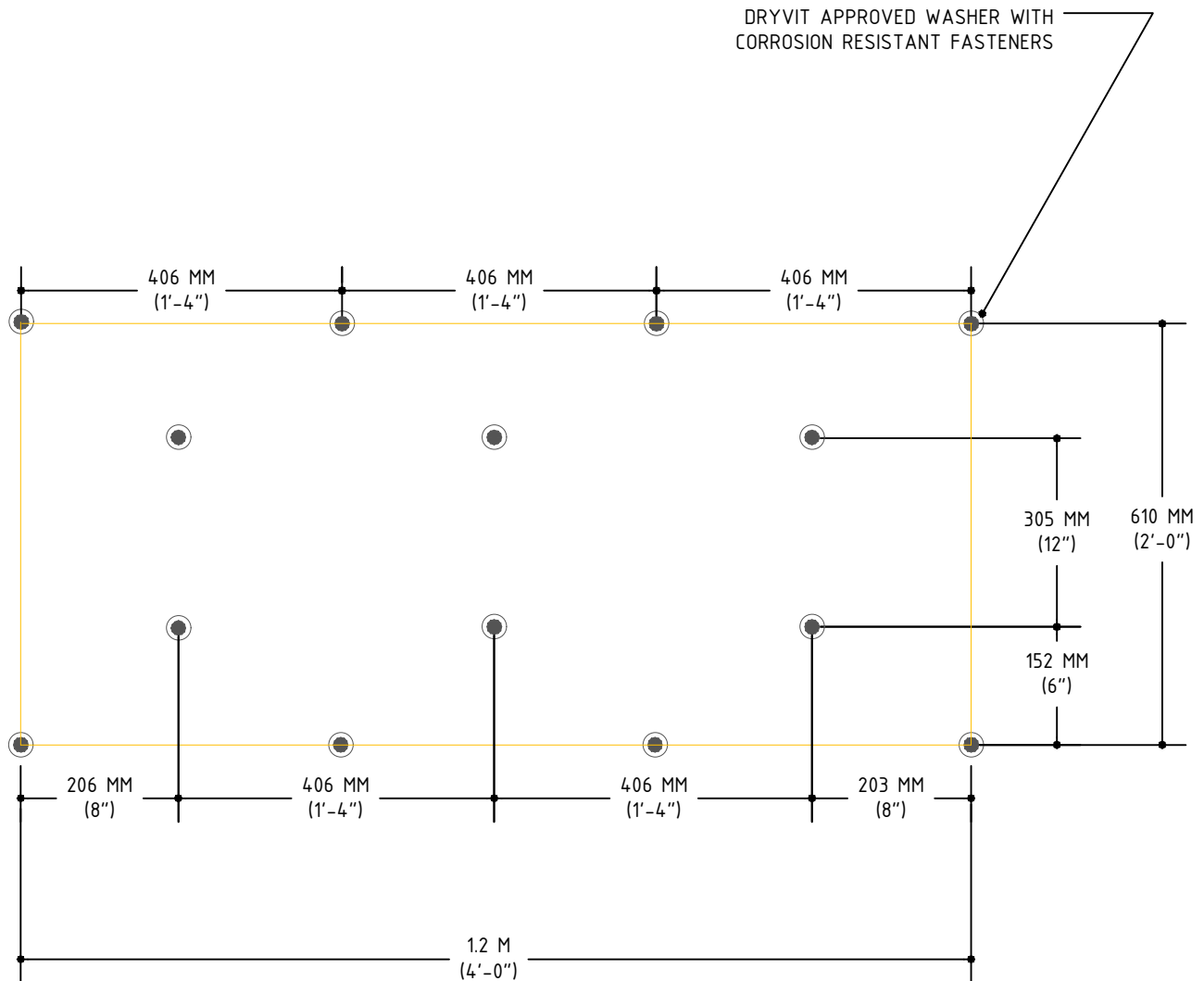
Dryvit Backstop® NT Option

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 MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. LIGHTLY SAND SURFACES OF TRACK TO MAXIMIZE ADHESION.
3. ENSURE BOTTOM EDGE OF DRAINAGE STRIP IS LEFT FREE TO DRAIN.
4. AS AN OPTION DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ CAN BE USED.

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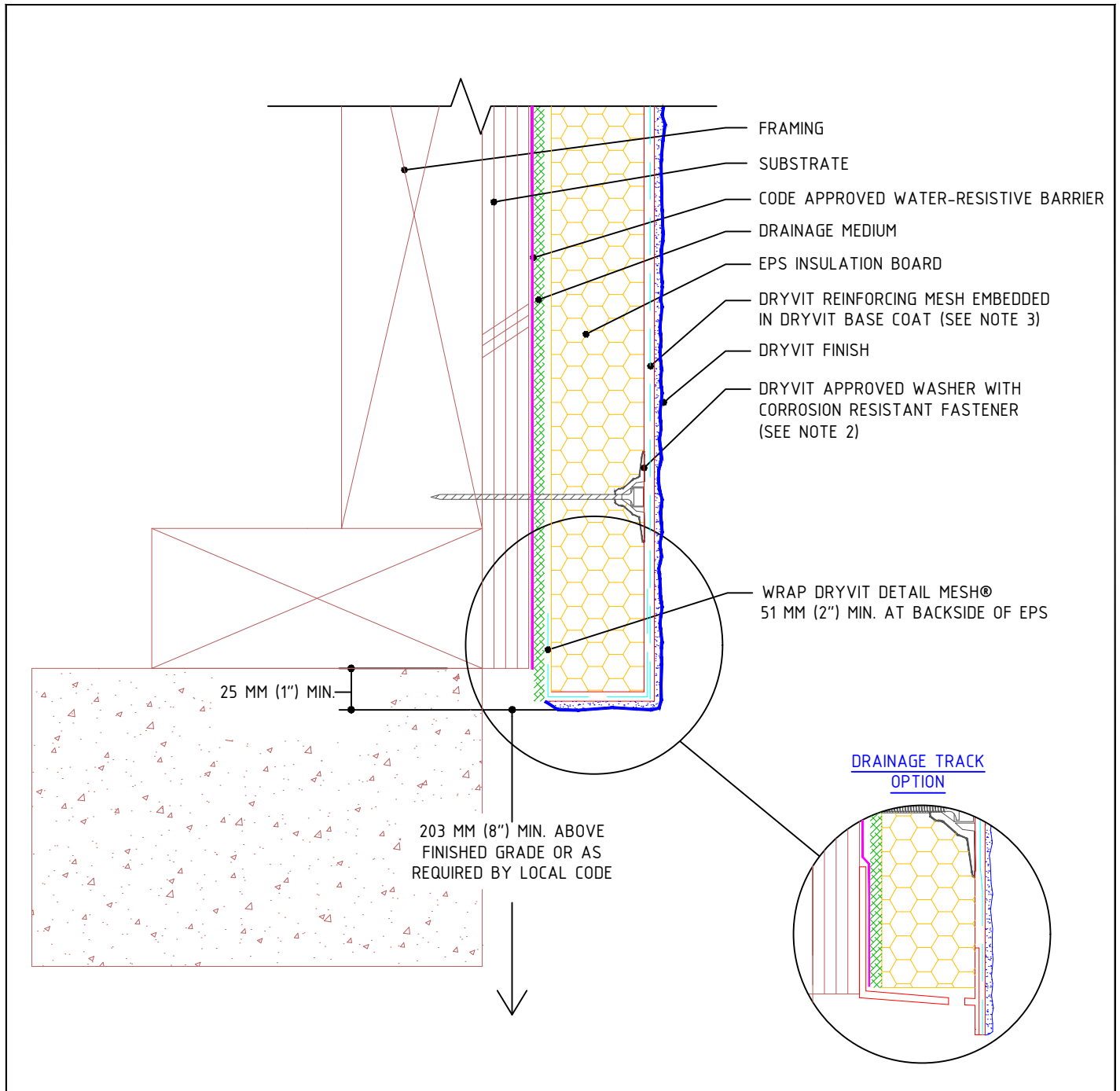
Fastening Pattern

NOTE:

1. MAXIMUM WIND LOAD PRESSURE IS DEPENDENT ON WASHER / FASTENER TYPE, PATTERN AND INSULATION BOARD THICKNESS. REFER TO WASHER/ FASTENER MANUFACTURER FOR ALTERNATE PATTERNS.
2. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.

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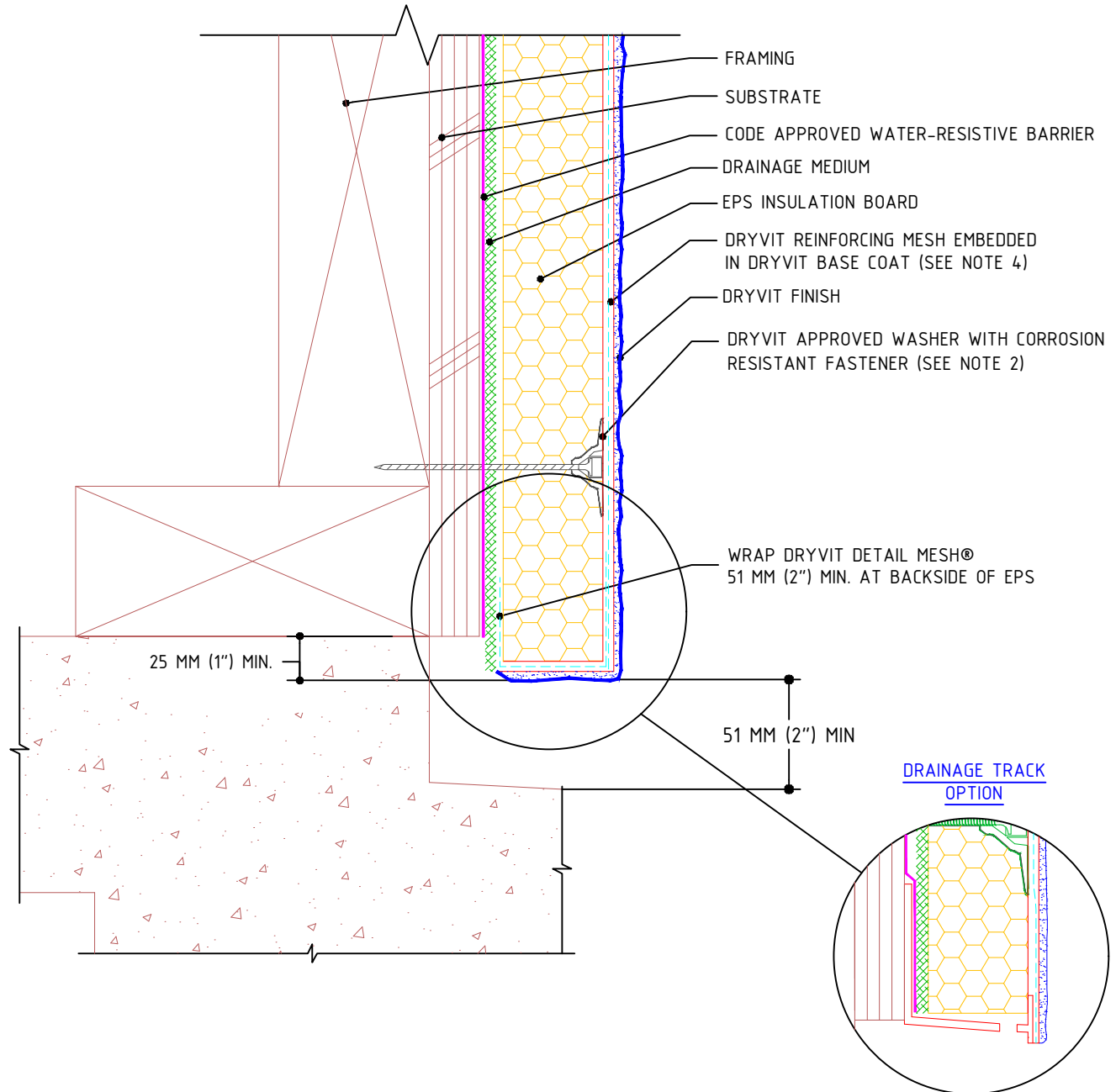


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Termination At Foundation

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Grade Level - Termination At Concrete Curb

NOTE:

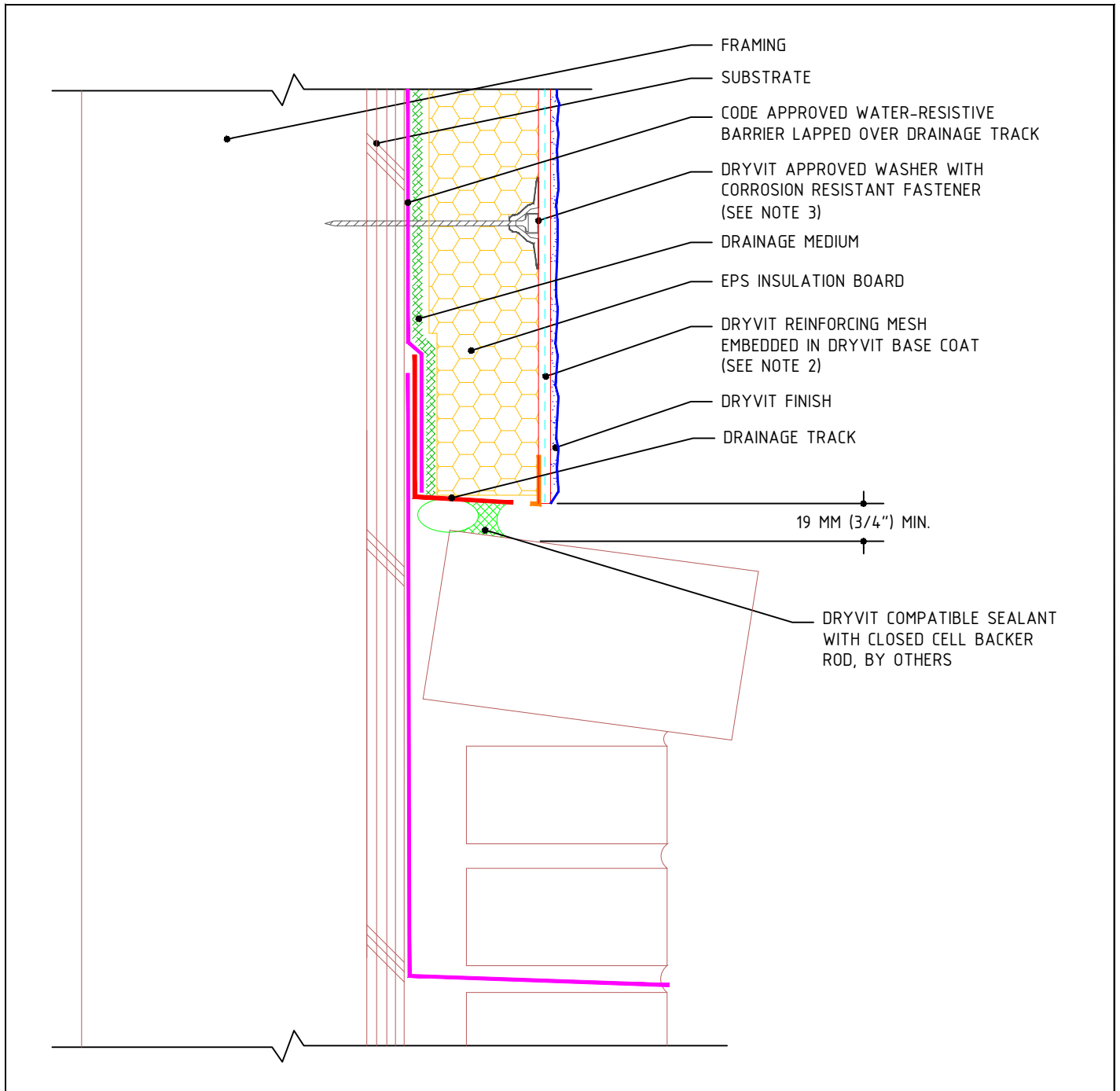
1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.

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

3. ENSURE DRAINAGE MEDIUM IS KEPT CLEAR OF BASE COAT AND FINISH ALONG BASE OF SYSTEM.

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

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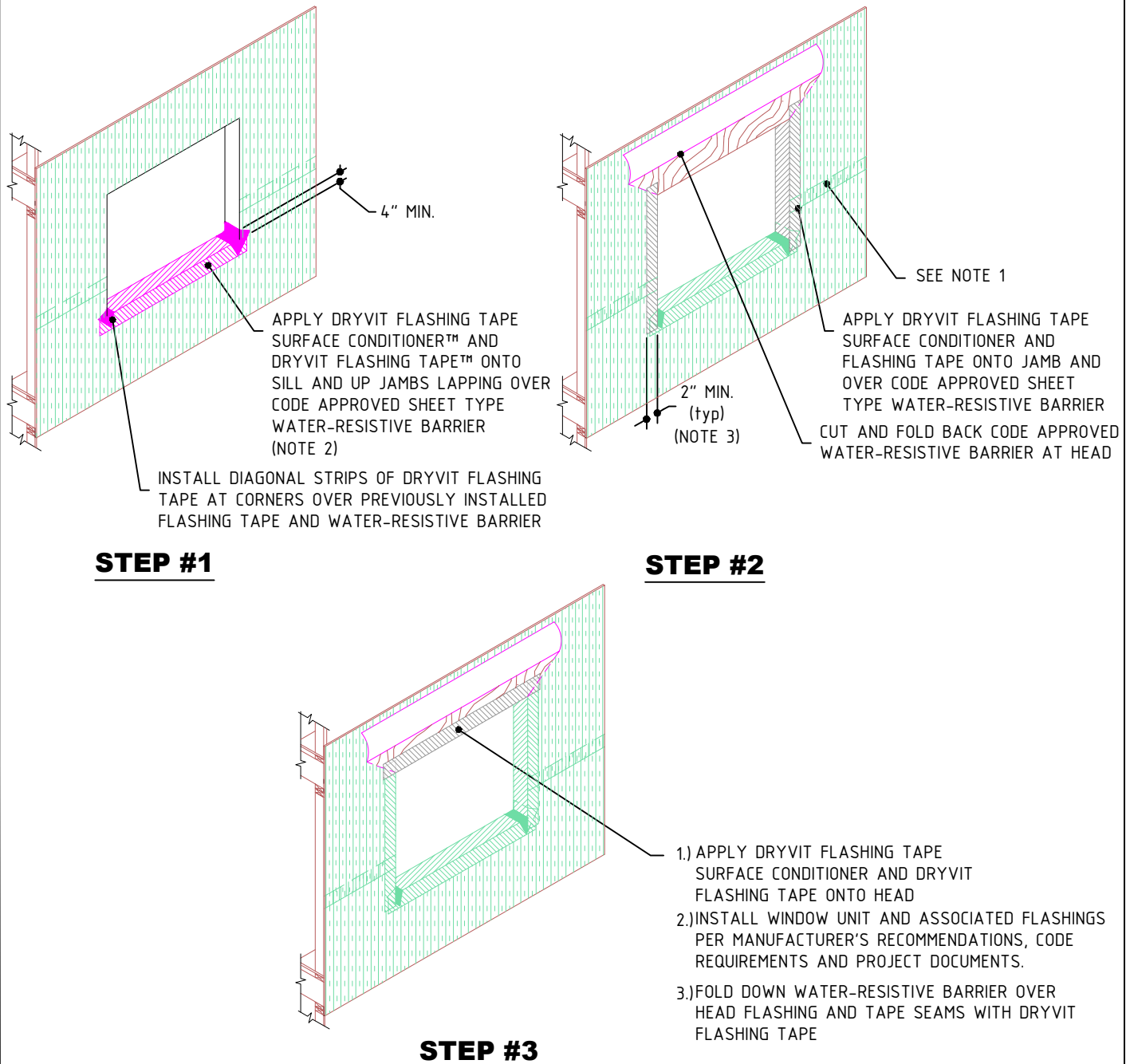
Termination at Brick Detail

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 MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
3. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.

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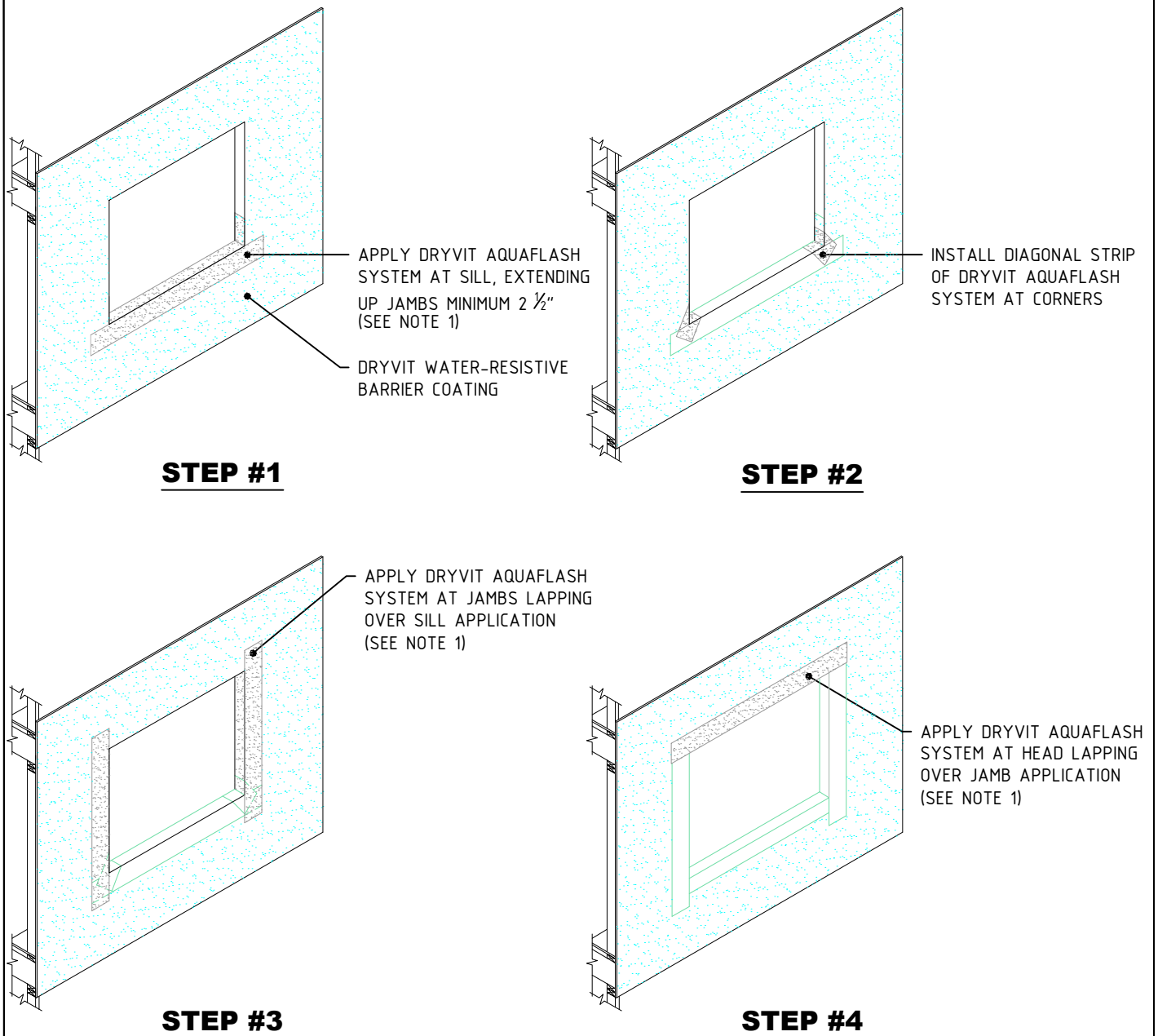
Opening Prep - Sheet Type WRB

NOTE:

1. SHEET TYPE CODE APPROVED WATER-RESISTIVE BARRIER SHALL BE INSTALLED IN A WEATHER BOARD FASHION IN ACCORDANCE WITH CODE AND MANUFACTURER'S REQUIREMENTS.
2. OPENING WRAP SHALL EXTEND TO THE INTERIOR FACE OF FRAMING
3. LAP FLASHING TAPE MINIMUM 2" ONTO WRB

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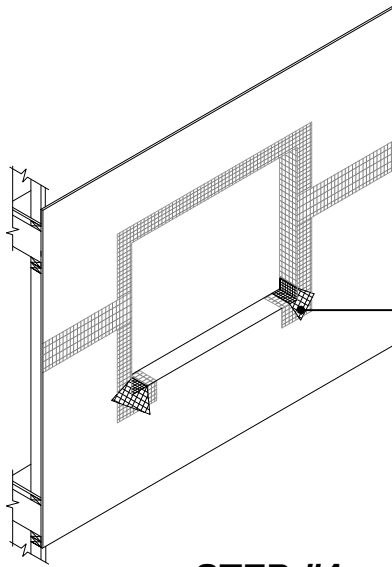
Outsulation® RMD System™

Opening Prep - Backstop® NT WRB/ Aquaflash® System Option

NOTE:

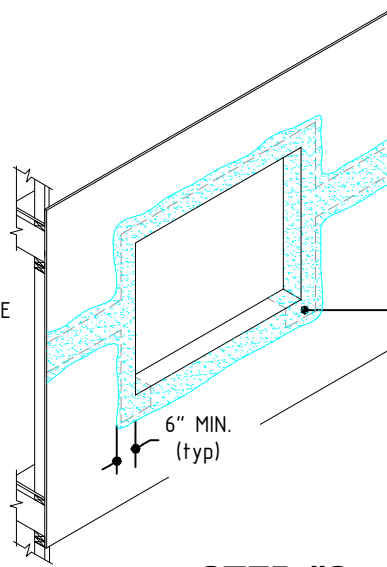
1. DRYVIT OPENING WRAP SHALL EXTEND TO INTERIOR FACE OF FRAMING.

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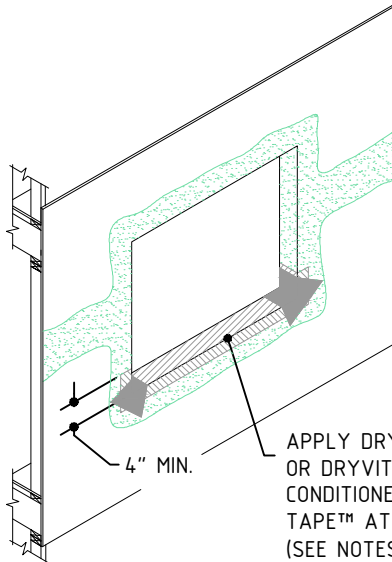
APPLY DRYVIT GRID TAPE
(SEE NOTES 1 AND 2)

STEP #1



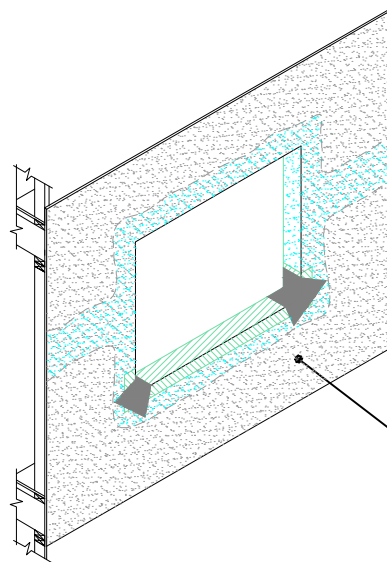
TROWEL APPLY DRYVIT
BACKSTOP NT-TEXTURE
(SEE NOTE 2)

STEP #2



APPLY DRYVIT AQUAFASH® SYSTEM
OR DRYVIT FLASHING TAPE SURFACE
CONDITIONER™ AND DRYVIT FLASHING
TAPE™ AT SILL
(SEE NOTES 2 AND 3)

STEP #3



DRYVIT WATER-RESISTIVE
BARRIER COATING APPLIED
TO FACE OF WALL
(SEE NOTE 5)

STEP #4

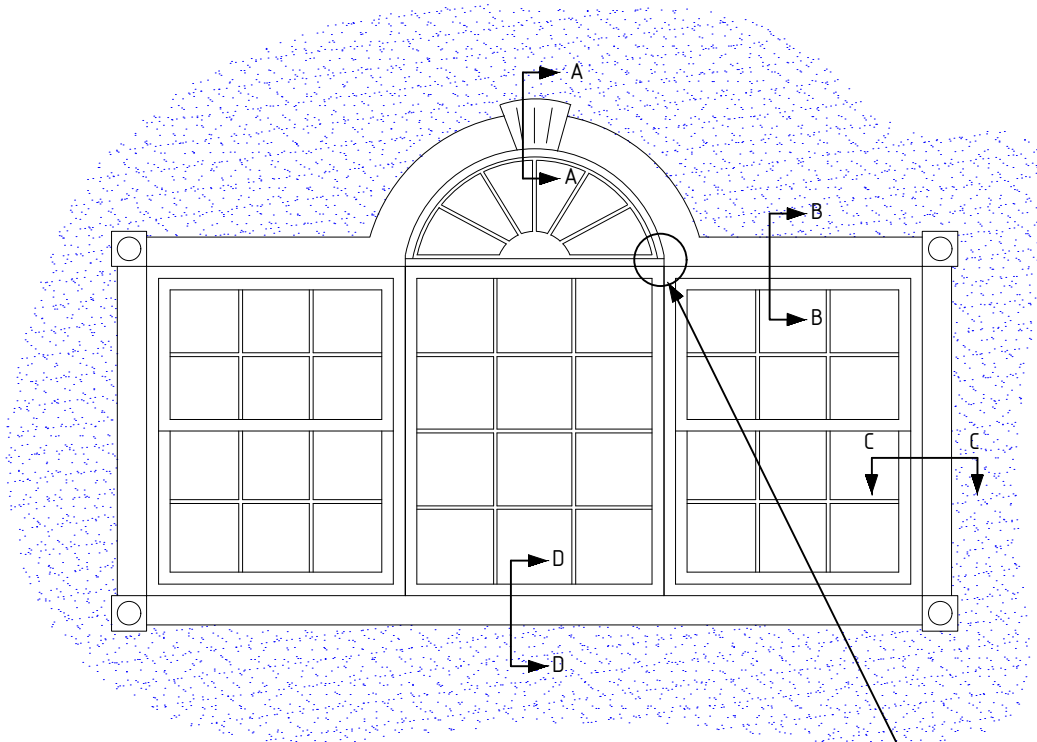
Outsulation® RMD System™

Opening Prep - Backstop® NT WRB/ Backstop NT / Grid Tape™ Option

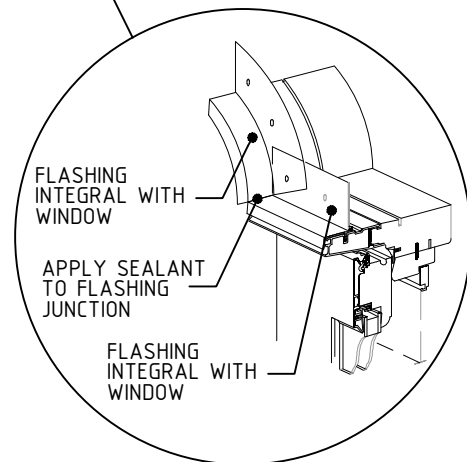
NOTE:

1. APPLY DRYVIT GRID TAPE ON CORNERS OF OPENING AND SHEATHING JOINTS.
2. TROWEL APPLY DRYVIT BACKSTOP NT-TEXTURE OVER THE DRYVIT GRID TAPE EXTENDING TO INSIDE FACE OF OPENING. ALL VOIDS MUST BE FILLED; MULTIPLE PASSES MAY BE REQUIRED. AS AN OPTION, DRYVIT GRID TAPE AND DRYVIT BACKSTOP NT-TEXTURE MAY ALSO BE APPLIED AT THE SILL PRIOR TO DRYVIT AQUAFASH SYSTEM OR FLASHING TAPE APPLICATION.
3. APPLY DRYVIT AQUAFASH SYSTEM OR DRYVIT FLASHING TAPE SURFACE CONDITIONER AND DRYVIT FLASHING TAPE AT SILL, INCLUDING CORNER SPLICES.
4. INSTALL WINDOW UNIT AND ASSOCIATED FLASHINGS PER MANUFACTURER'S RECOMMENDATIONS, CODE REQUIREMENTS AND PROJECT DOCUMENTS.
5. APPLY DRYVIT BACKSTOP NT - SMOOTH OR TEXTURE OVER REMAINDER OF WALL SURFACE.

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SECTION A-A: REFER TO ORMD 0.0.12
 SECTION B-B: REFER TO ORMD 0.0.13
 SECTION C-C: REFER TO ORMD 0.0.15
 SECTION D-D: REFER TO ORMD 0.0.16



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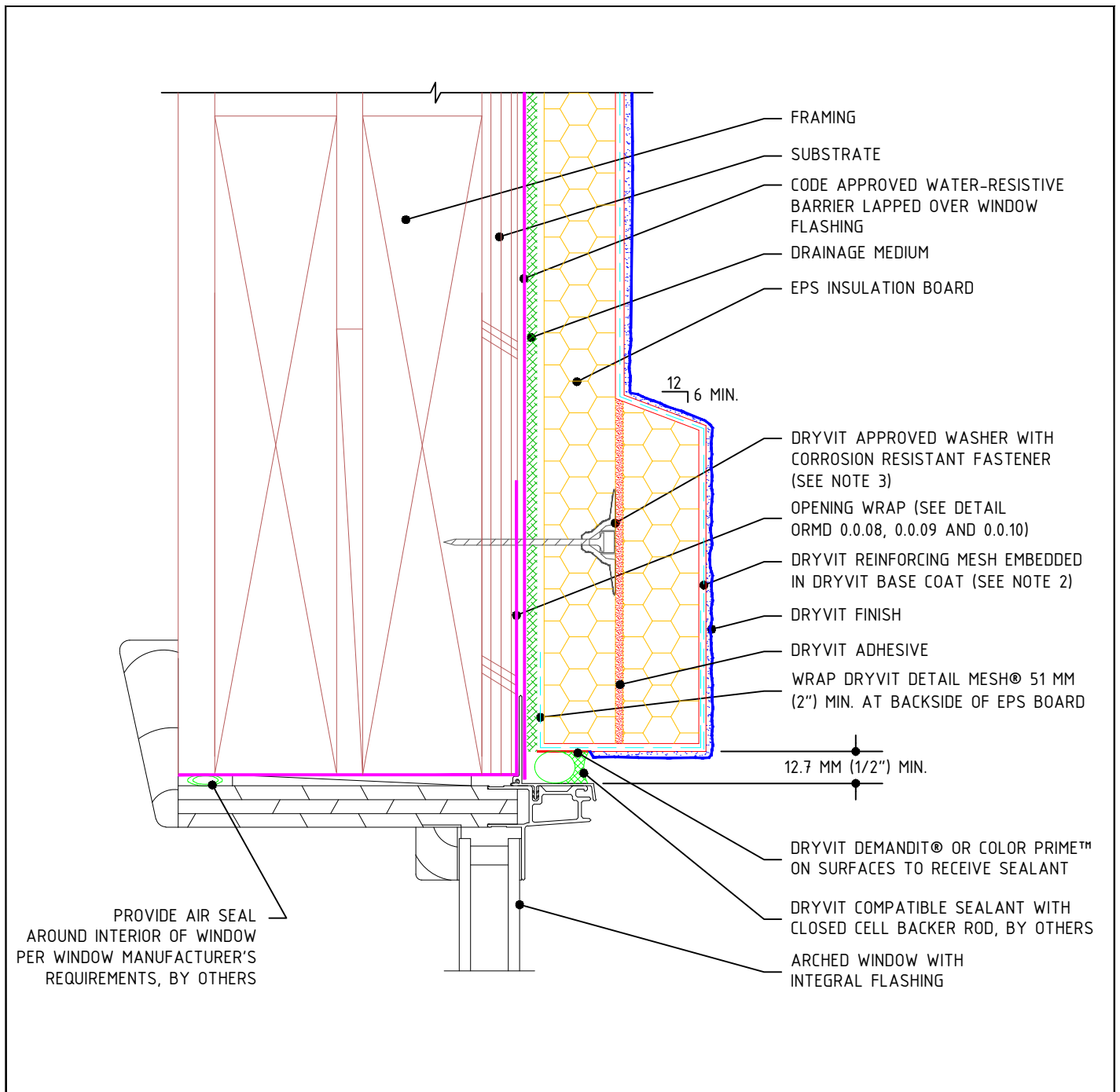
Window Elevation

NOTES:

1. FLASHING TRANSITION BETWEEN CURVED AND HORIZONTAL ASSEMBLIES MUST BE PROPERLY LAPPED AND SEALED TO SHED WATER TO THE EXTERIOR.

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Arched Window Head

NOTE:

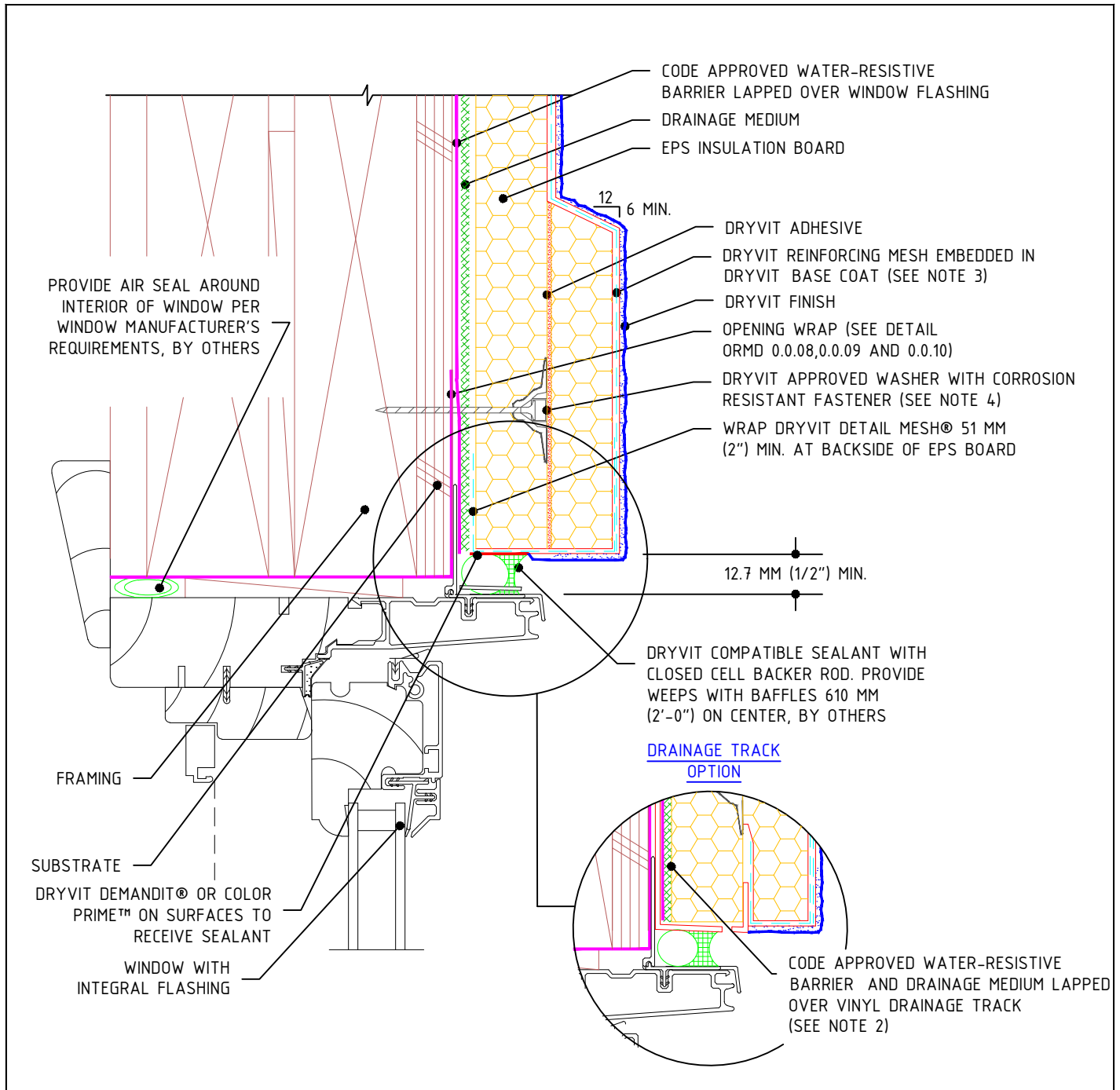
1. CODE APPROVED WATER-RESISTIVE BARRIER AND DRAINAGE MAT MAY BE REPLACED WITH DUPONT'S TYVEK STUCCOWRAP® (REFER TO RMD 0.0.02)

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

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

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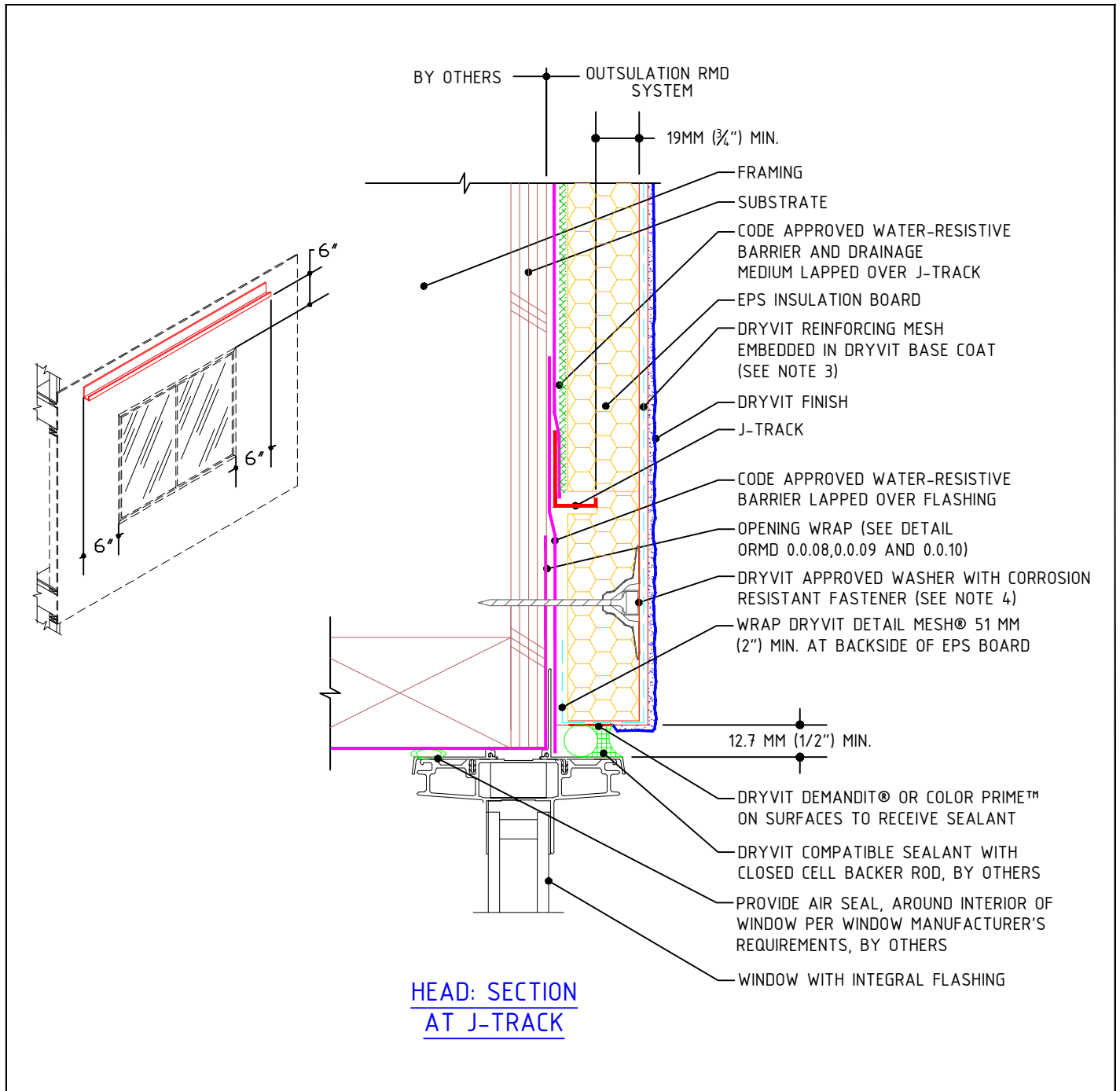
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Window Head

NOTE:

1. GANGED WINDOWS SHALL HAVE CONTINUOUS FLASHING INSTALLED AT THE HEADS.
2. IF OPTIONAL VINYL TRACK IS USED, BACK OF EPS WILL NEED TO BE NOTCHED TO ACCOMMODATE THE DRAINAGE MEDIUM AND WATER-RESISTIVE BARRIER.
3. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
4. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.

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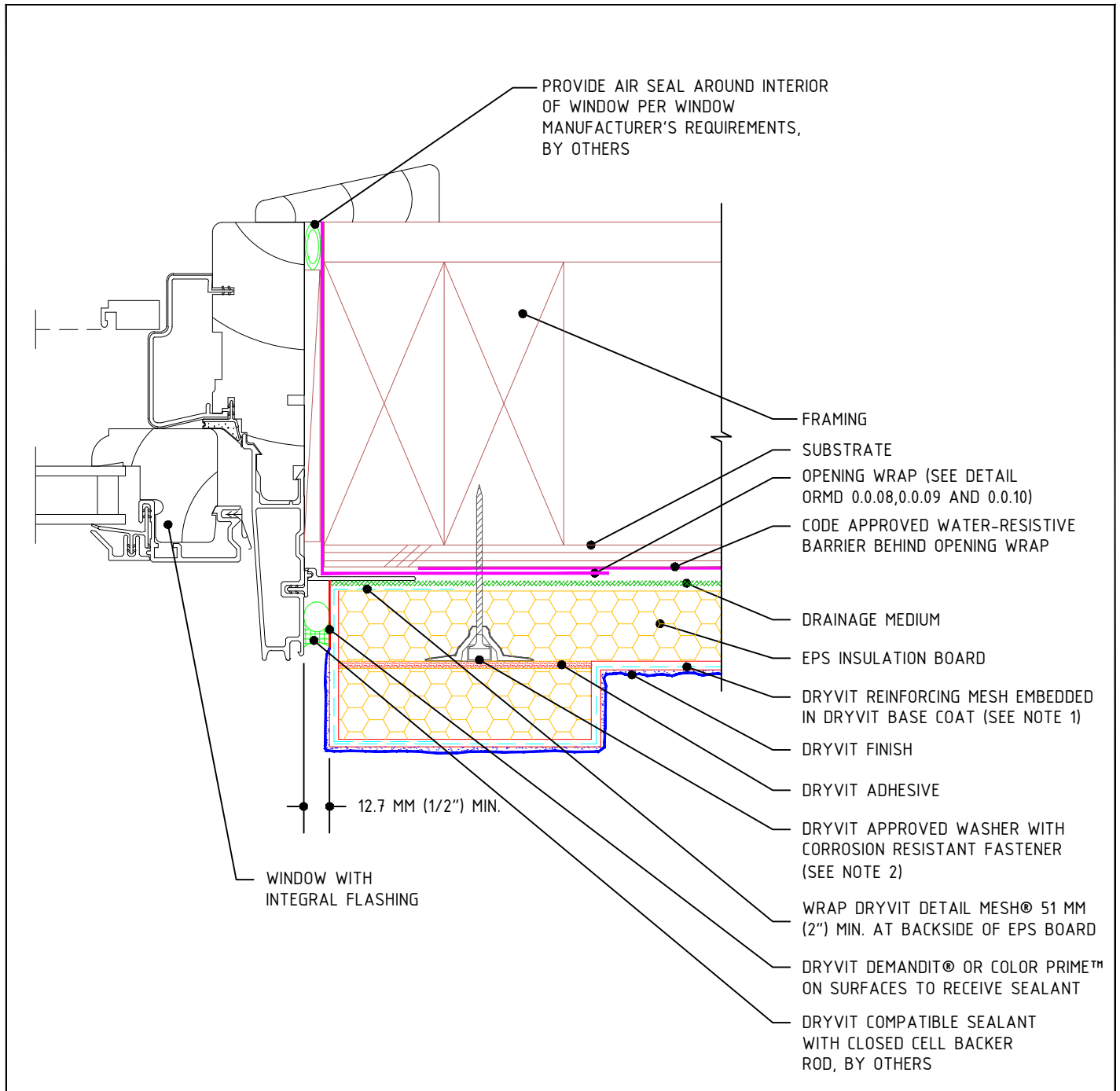
Outsulation® RMD System™

Window Head J-Track Option-Self-Flashing Window

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 MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. ENSURE THAT MINIMUM 19MM (3/4") EPS THICKNESS IS MAINTAINED OVER J-TRACK.
3. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
4. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.

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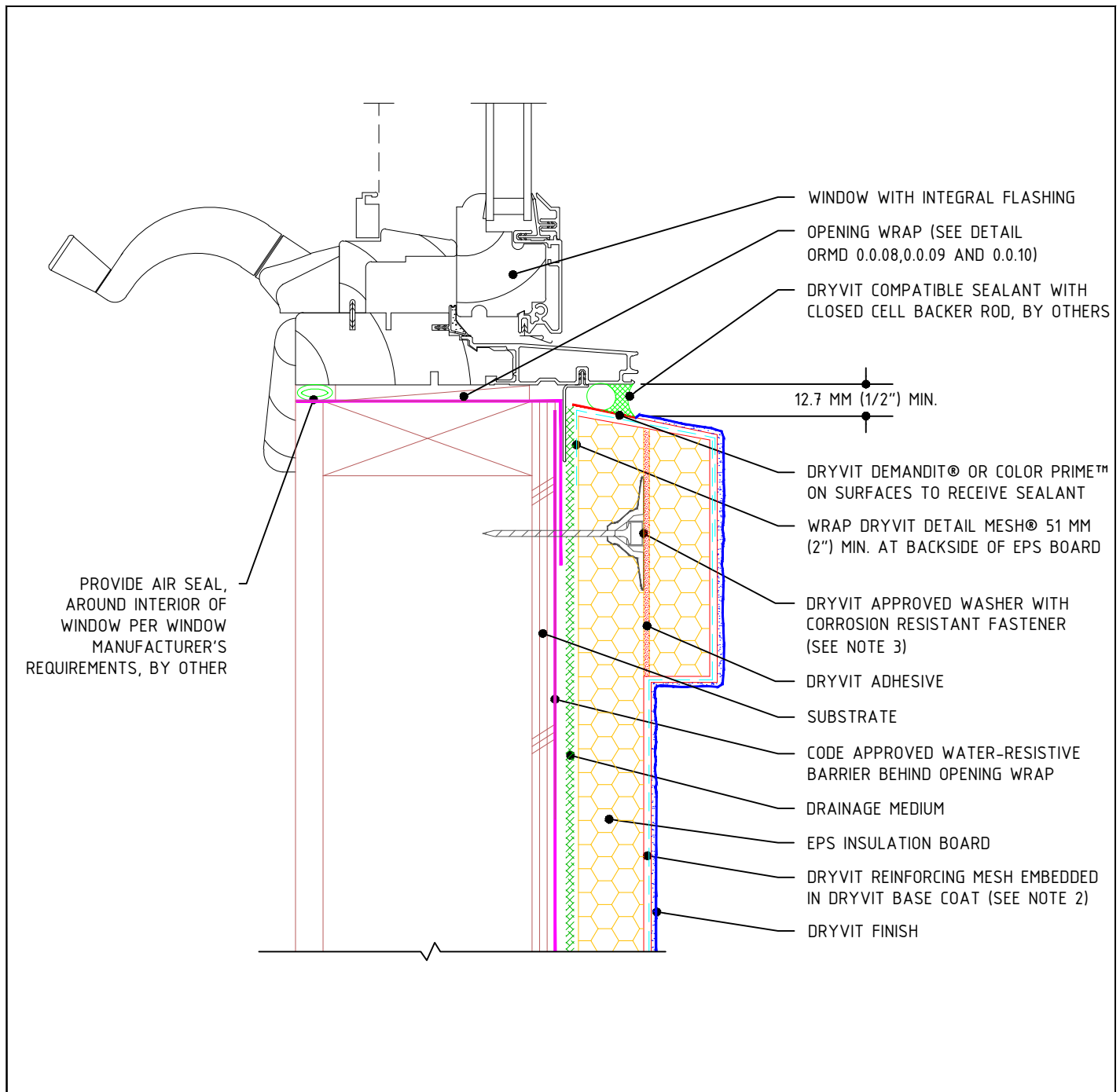
Window Jamb

NOTES:

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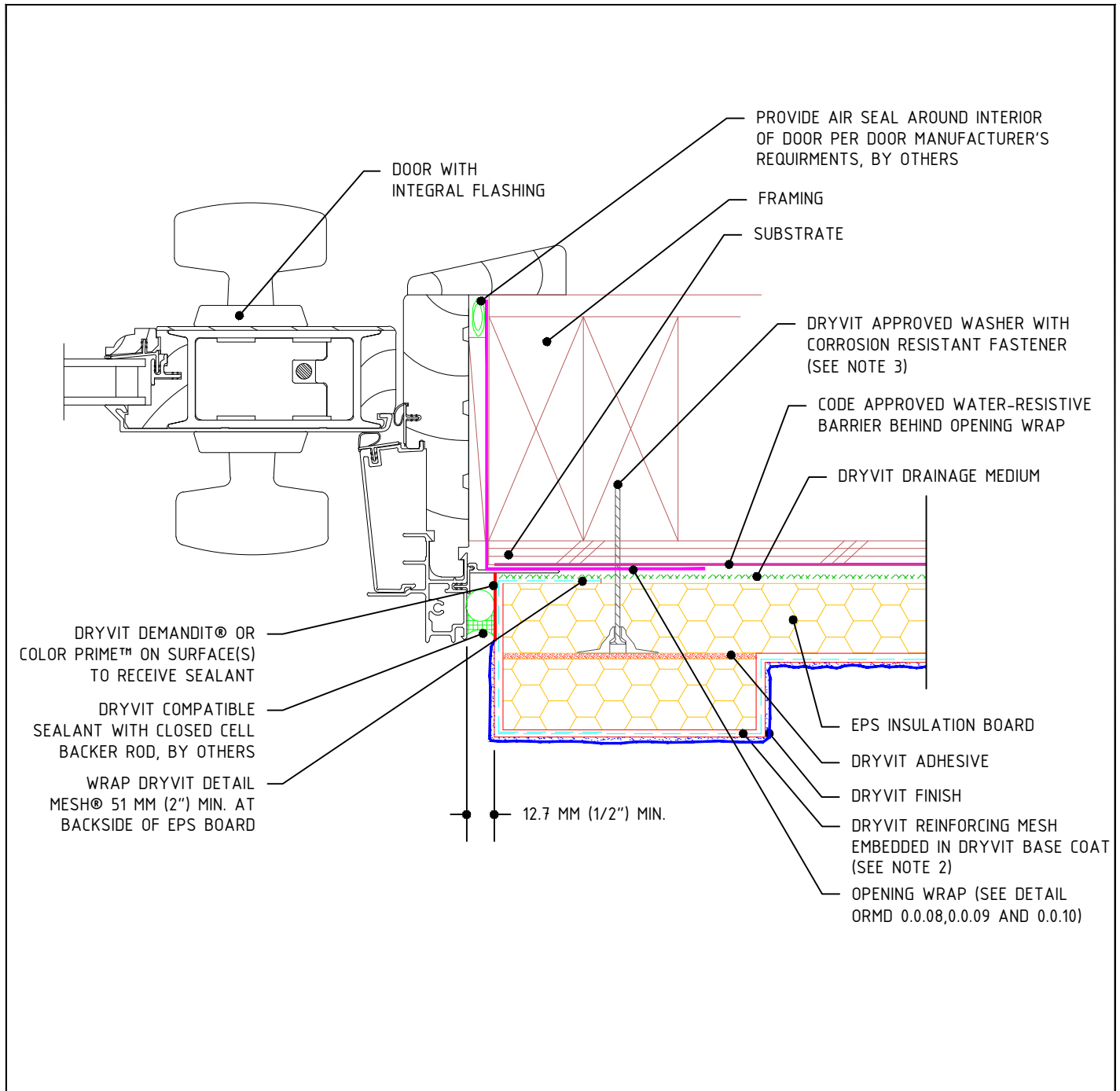
Window Sill

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 MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
3. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.

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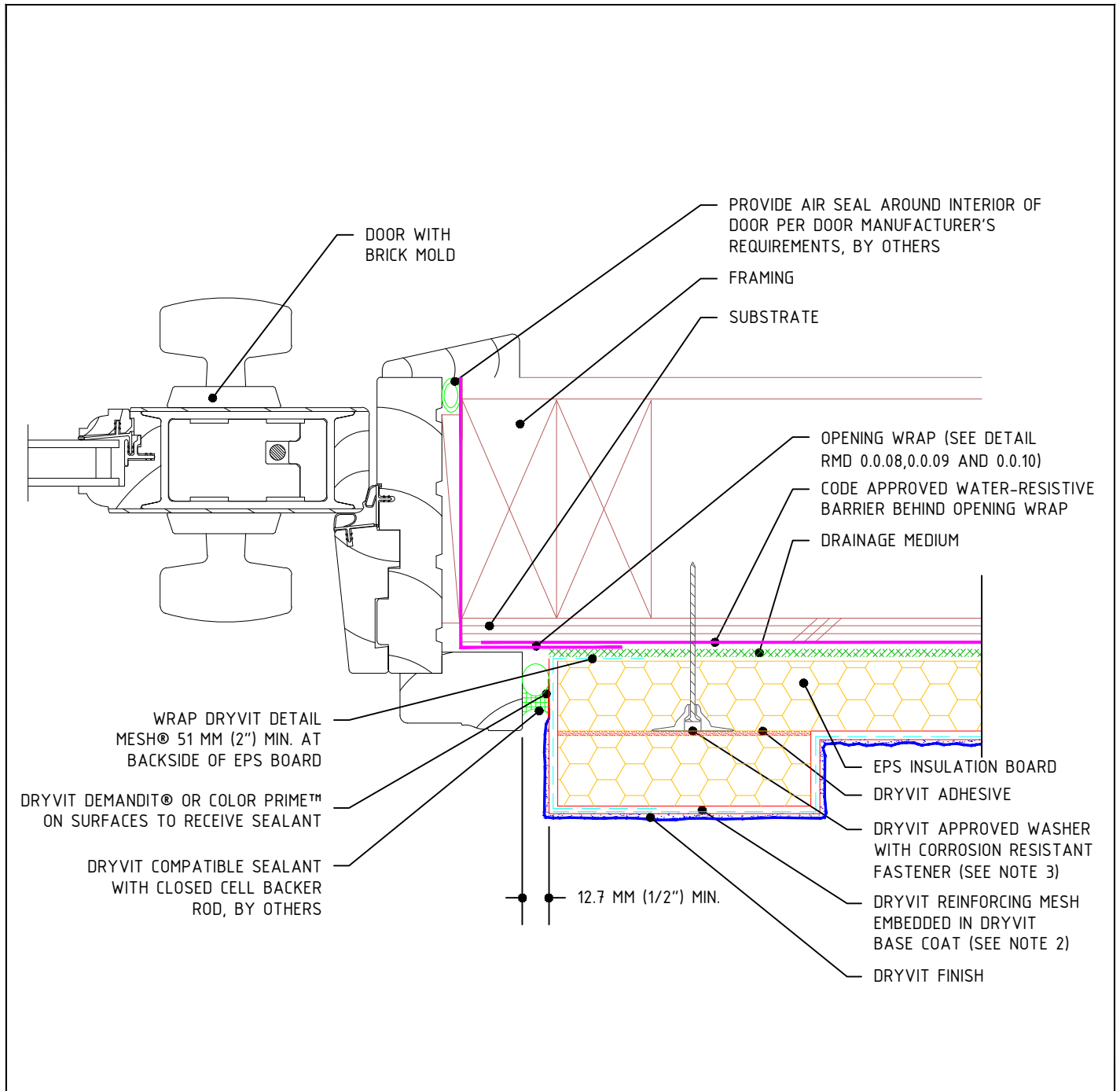
Door Jamb With Integral Flashing

NOTE:

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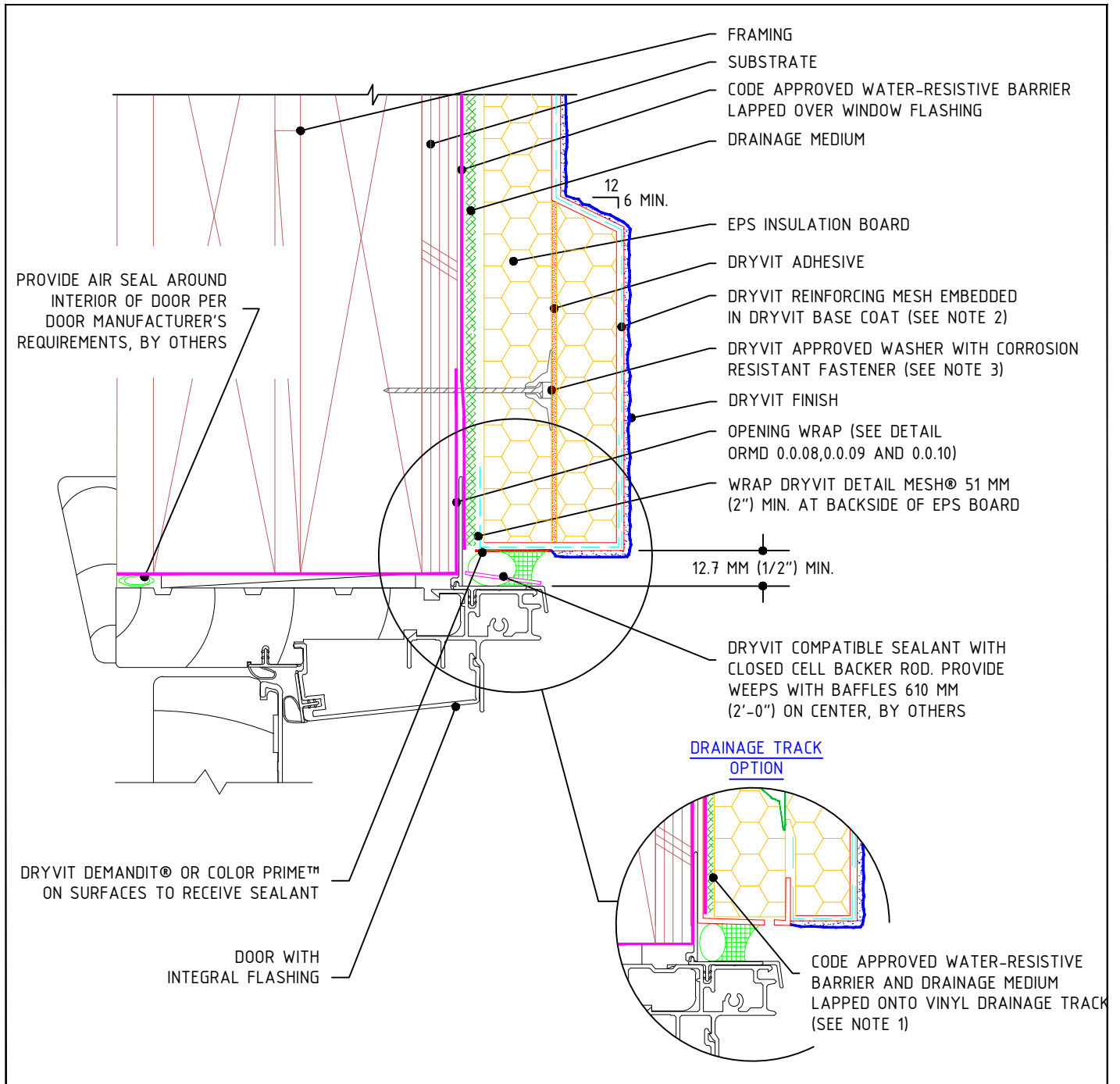
Door Jamb With Brick Mold

NOTE:

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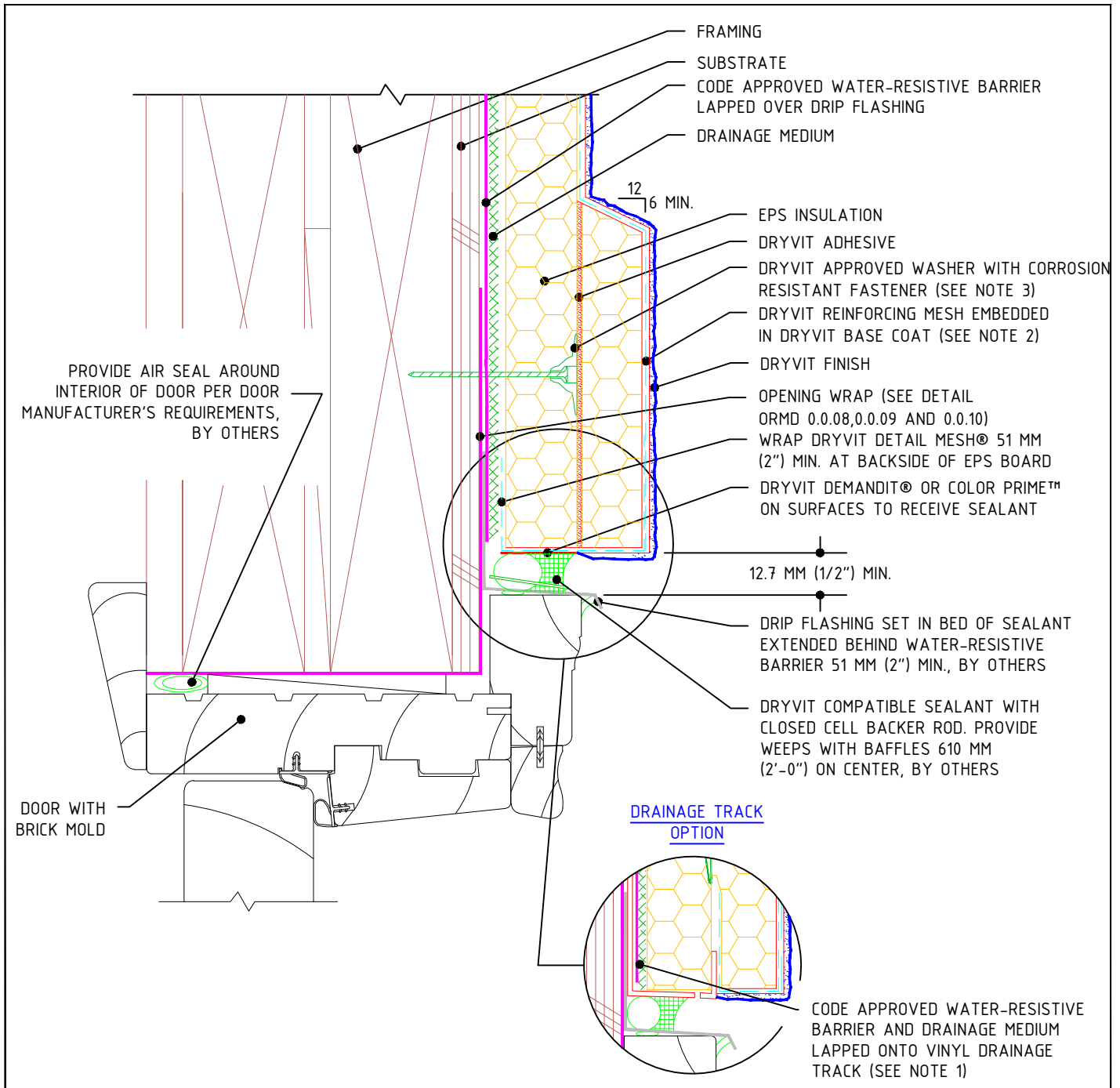
Outsulation® RMD System™

Door Head With Integral Flashing

NOTE:

1. IF OPTIONAL VINYL TRACK IS USED, BACK OF EPS WILL NEED TO BE NOTCHED TO ACCOMMODATE THE DRAINAGE MEDIUM AND WATER-RESISTIVE BARRIER.
2. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
3. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.

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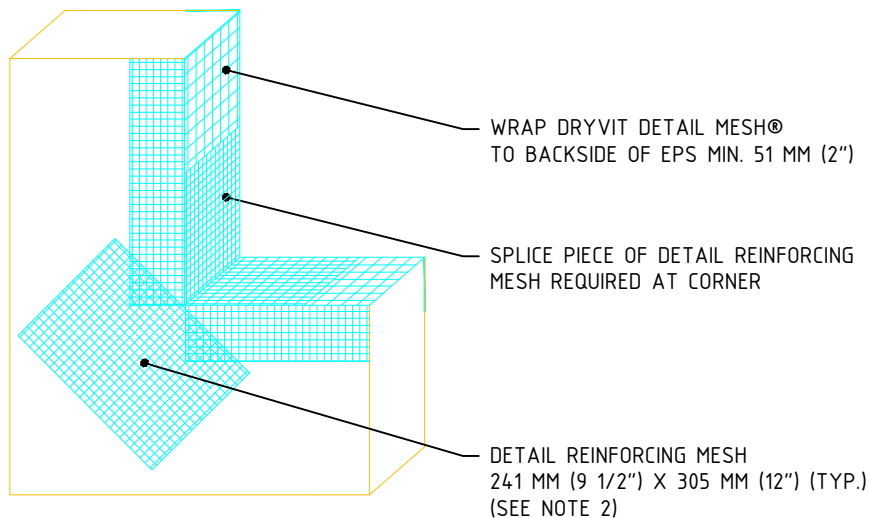
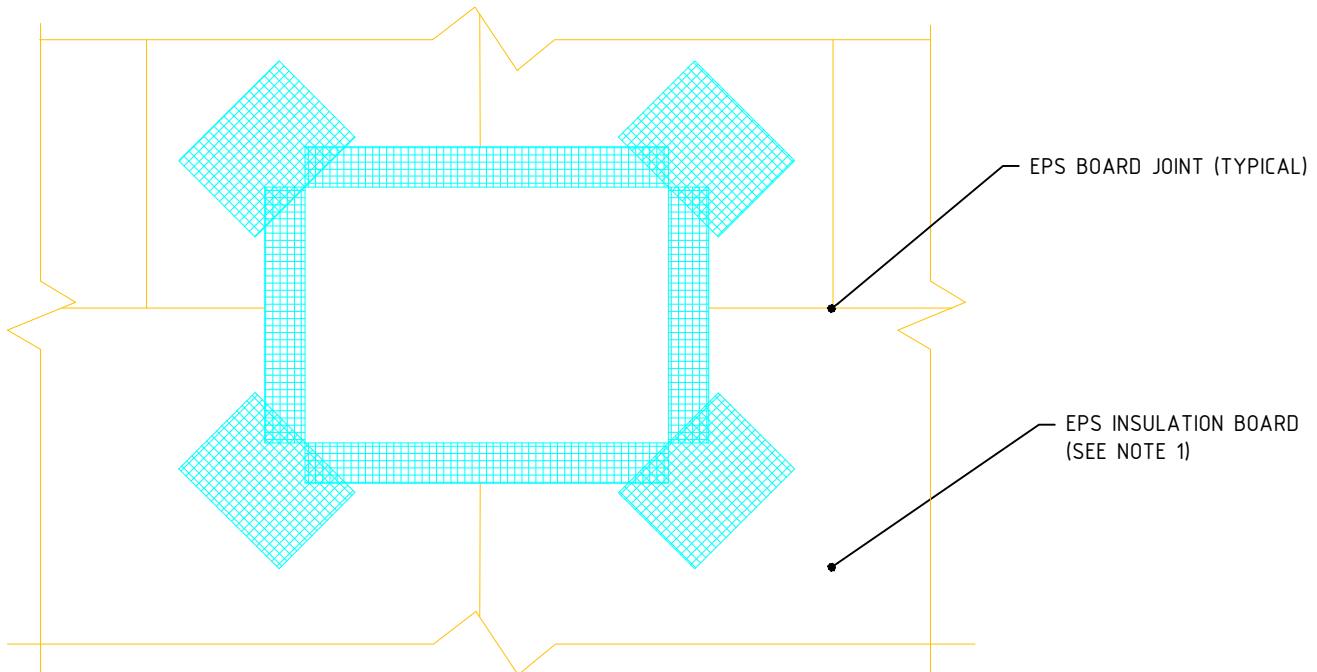
Outsulation® RMD System™

Door Head With Brick Mold

NOTE:

1. IF OPTIONAL VINYL TRACK IS USED, BACK OF EPS WILL NEED TO BE NOTCHED TO ACCOMMODATE THE DRAINAGE MEDIUM AND WATER-RESISTIVE BARRIER.
2. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
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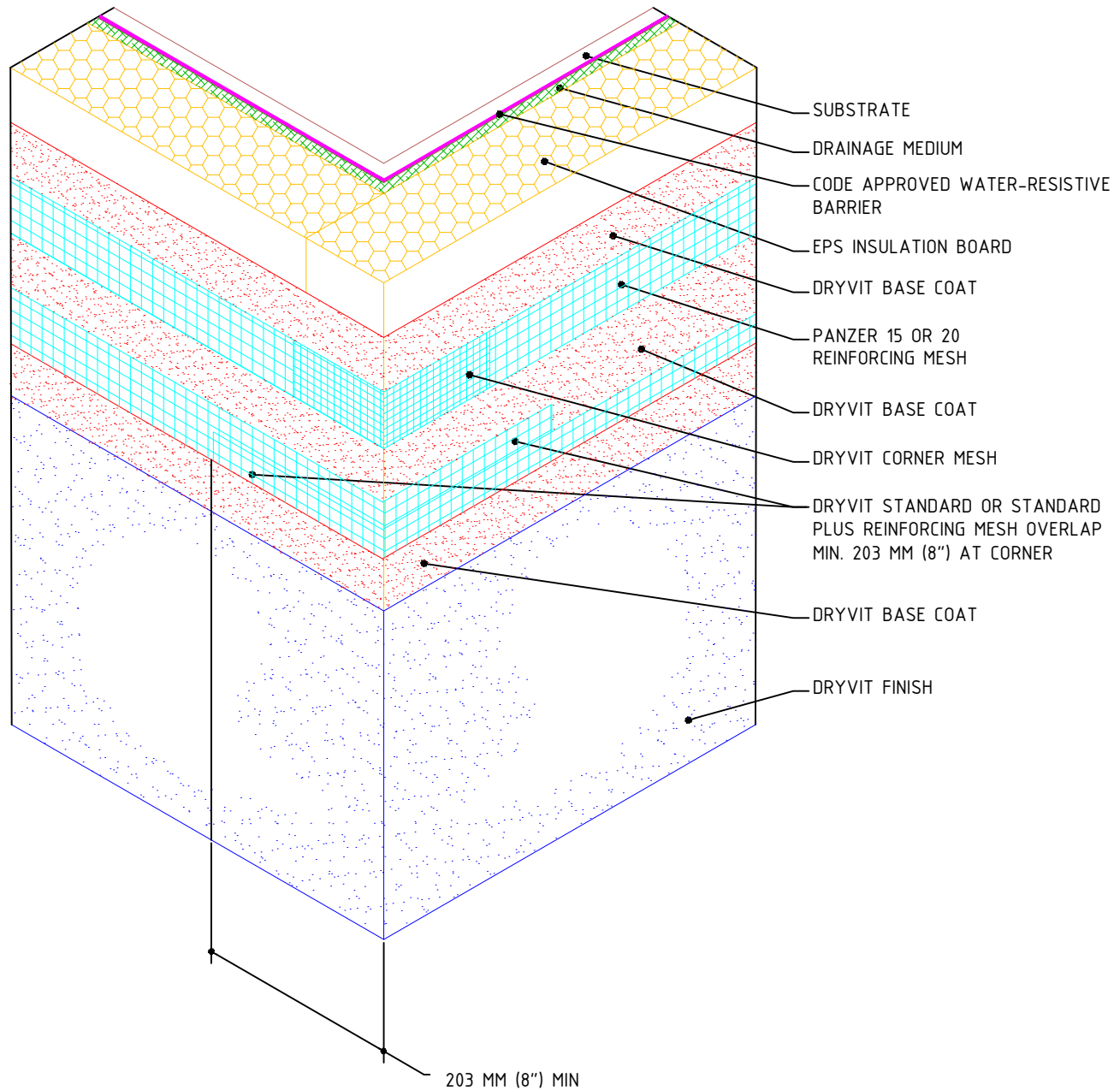
Outsulation® RMD System™

EPS Preparation at Wall Penetrations

NOTE:

1. LOCATE INSULATION BOARDS SUCH THAT BOARD EDGES DO NOT ALIGN WITH CORNERS OF PENETRATION.
2. APPLY A PIECE OF 241 MM (9 1/2") X 305 MM (12") DETAIL REINFORCING MESH DIAGONALLY AT EACH CORNER.

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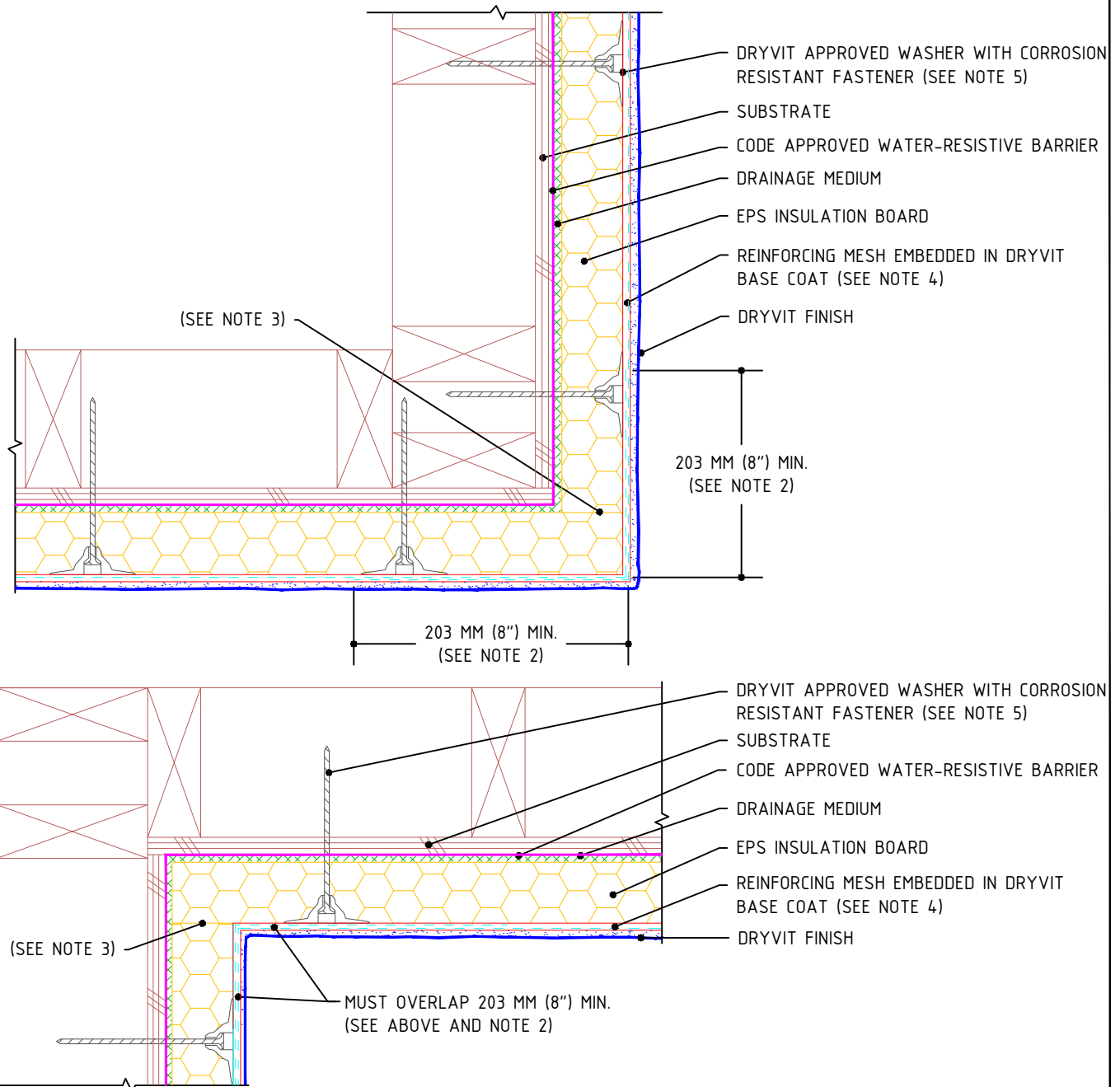
Outsulation® RMD System™

Outside Corner - High Impact

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 MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.

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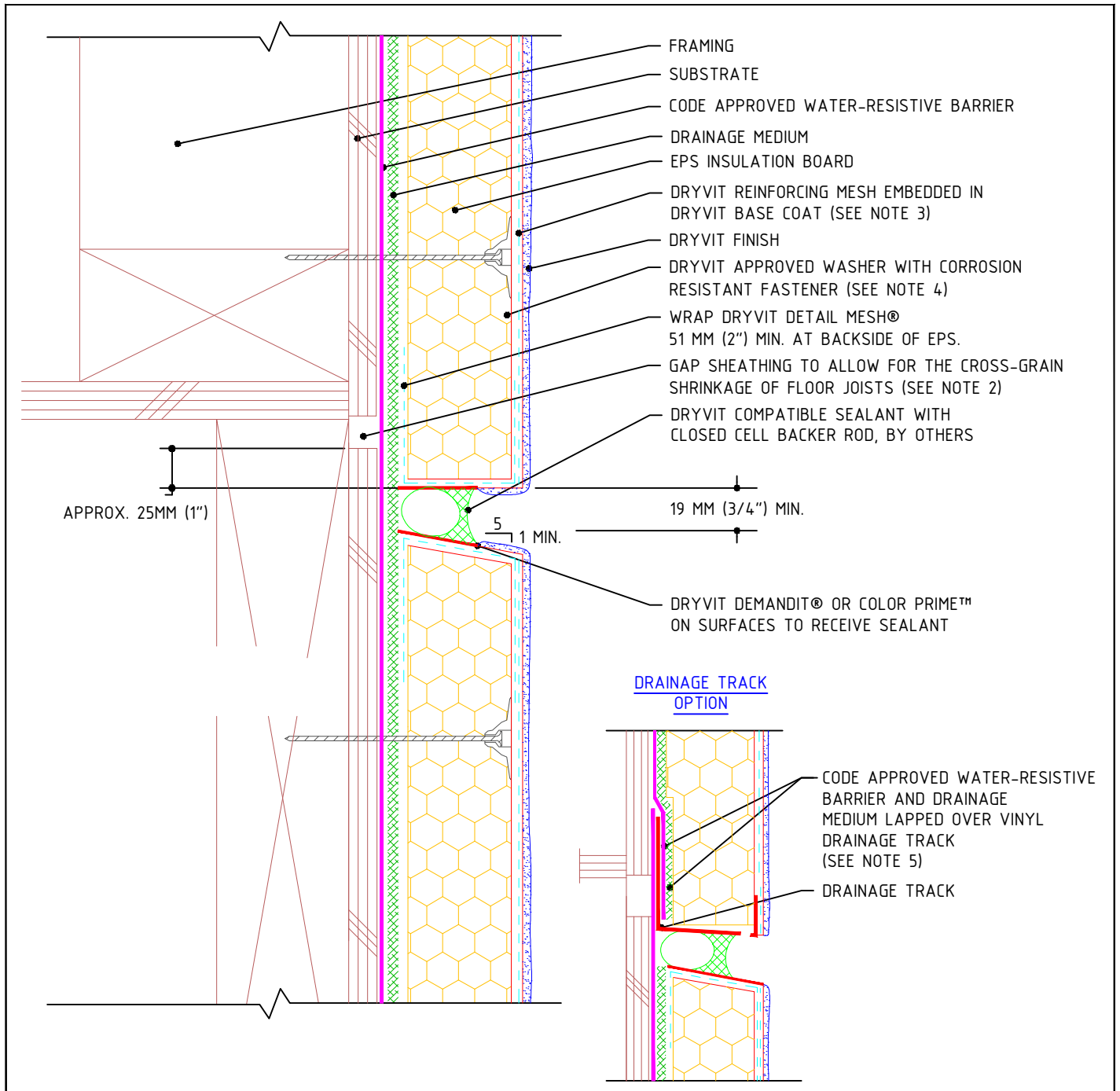
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Inside/Outside Corners

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 MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. DOUBLE WRAP CORNERS WITH REINFORCING MESH OR CORNER MESH. DO NOT LAP MESH WITHIN 203 MM (8") OF THE CORNER.
3. DESIGNER SHALL DETERMINE THE NEED FOR AN EXPANSION JOINT AT CORNERS.
4. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
5. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.

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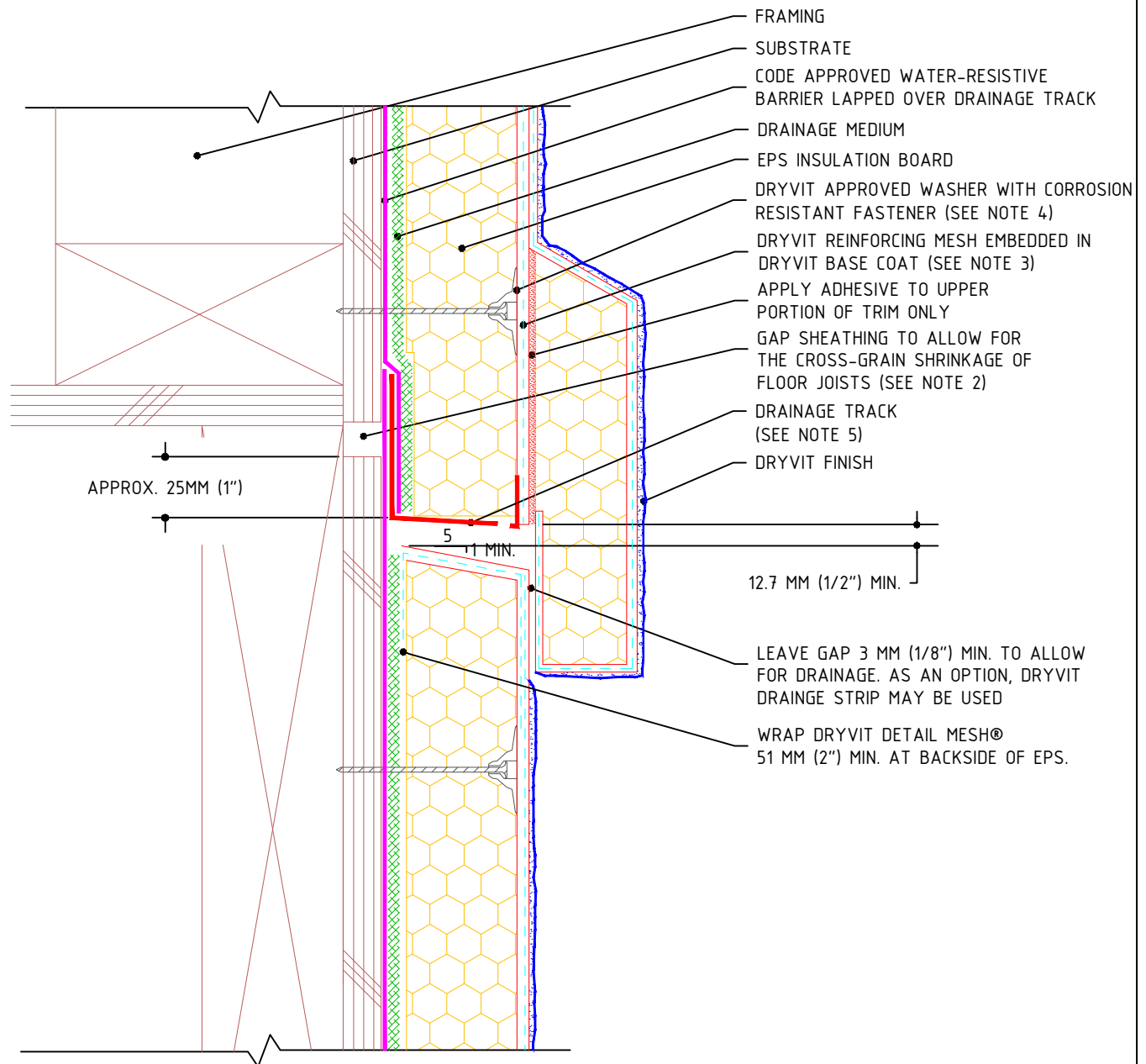
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Expansion Joint At Floor Line

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 MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. OFFSET SYSTEM EXPANSION JOINT APPROXIMATELY 25 MM (1'') BELOW SHEATHING GAP.
3. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
4. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.
5. 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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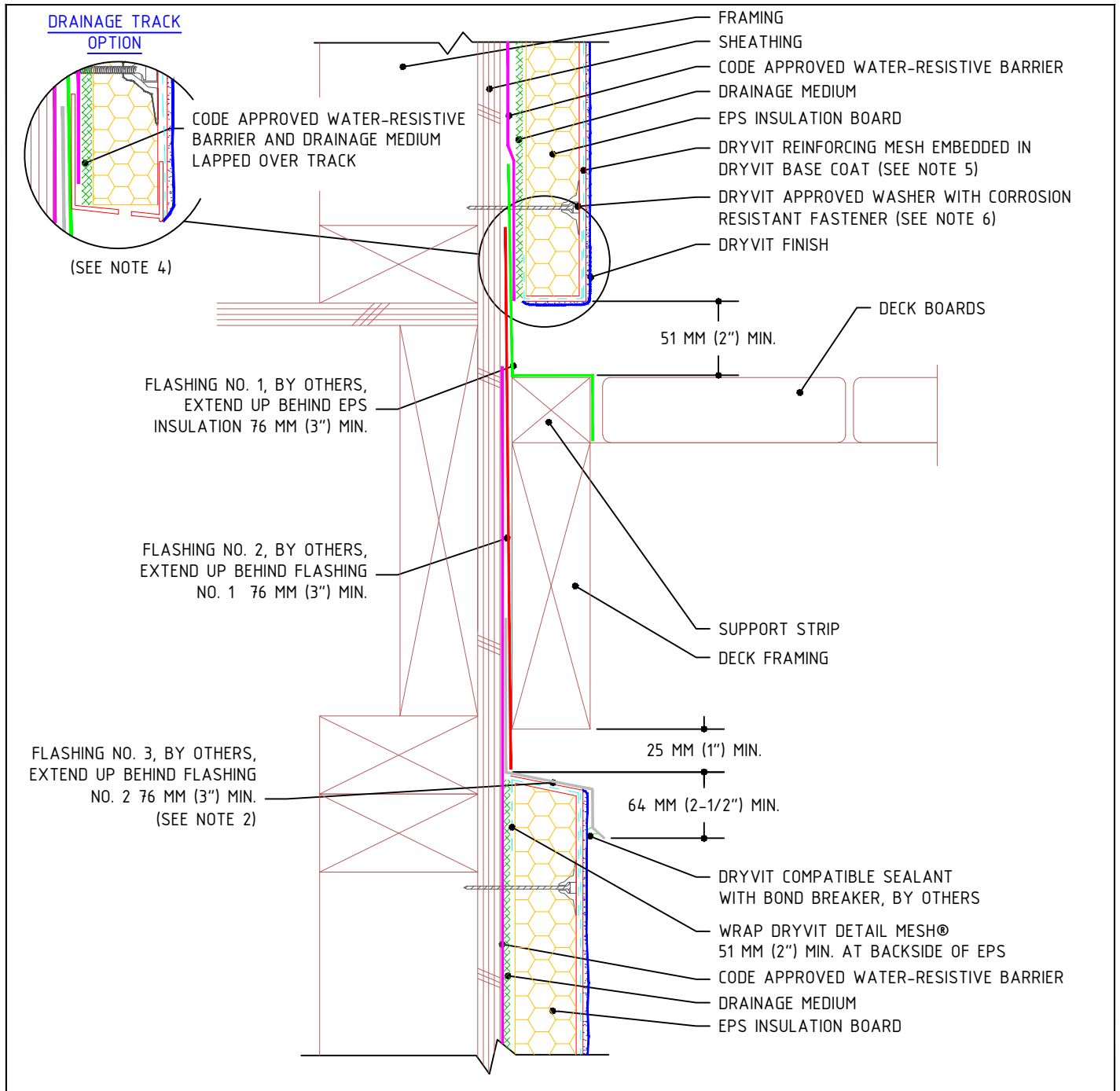
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Concealed Floor Line Expansion Joint

NOTE:

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2. OFFSET SYSTEM EXPANSION JOINT APPROXIMATELY 25 MM (1") BELOW SHEATHING GAP.
3. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
4. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.
5. 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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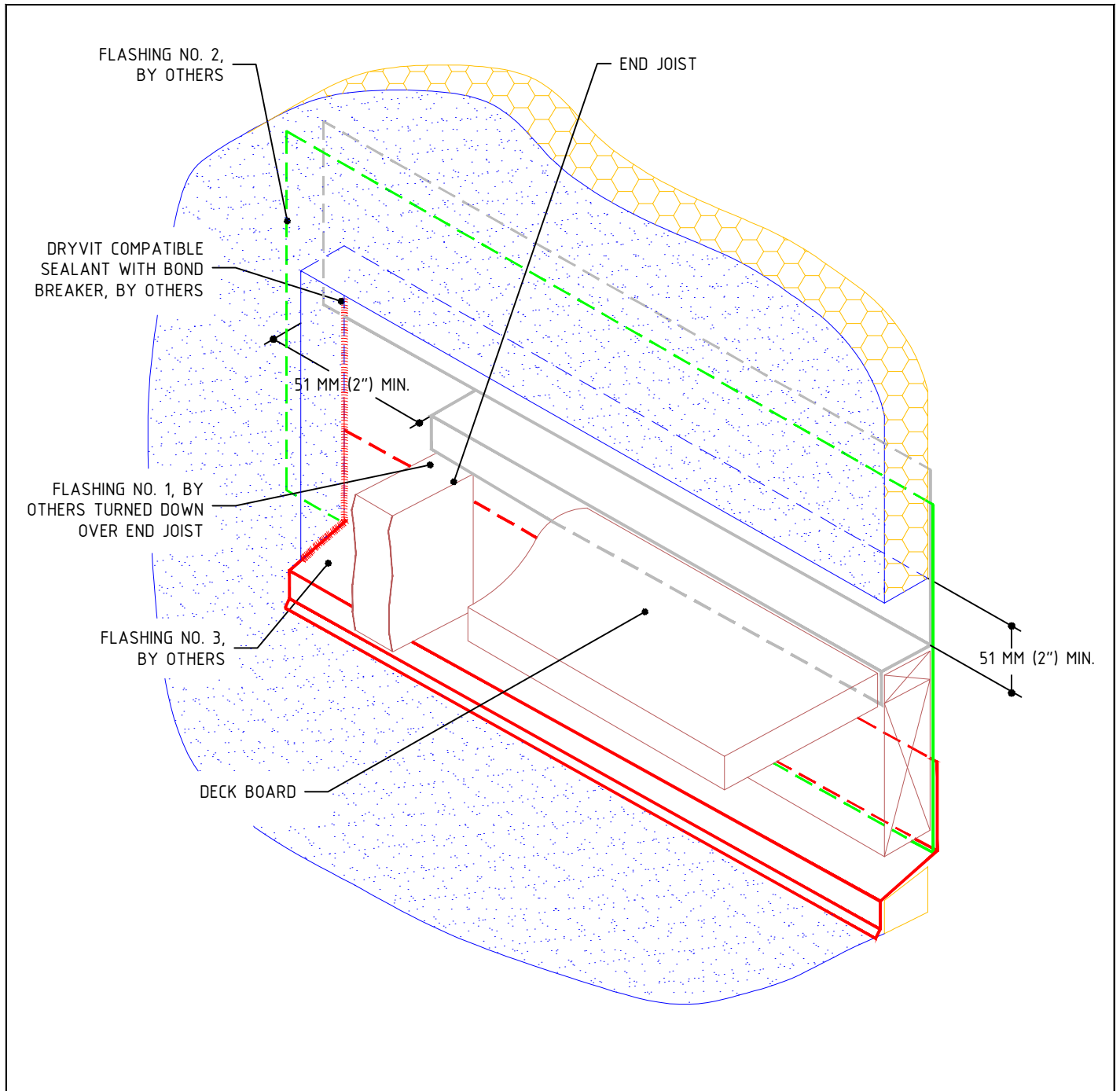
Wood Framed Deck - Cross Section

NOTE:

1. THESE DETAILS DO NOT APPLY TO CANTILEVERED DECKS. CANTILEVERED DECKS REQUIRE JOB SPECIFIC FLASHING DETAILS.
2. REFER TO ORMD 0.0.27 FOR DECK CUTAWAY DETAIL.
3. WHEN FLASHING NUMBER 3 IS IN PLACE, EPS WILL NEED TO BE PREWRAPPED WITH BASE COAT AND MESH.
4. IF OPTIONAL VINYL TRACK IS USED, BACK OF EPS WILL NEED TO BE NOTCHED TO ACCOMMODATE THE DRAINAGE MAT AND SECONDARY BARRIER.
5. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
6. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.

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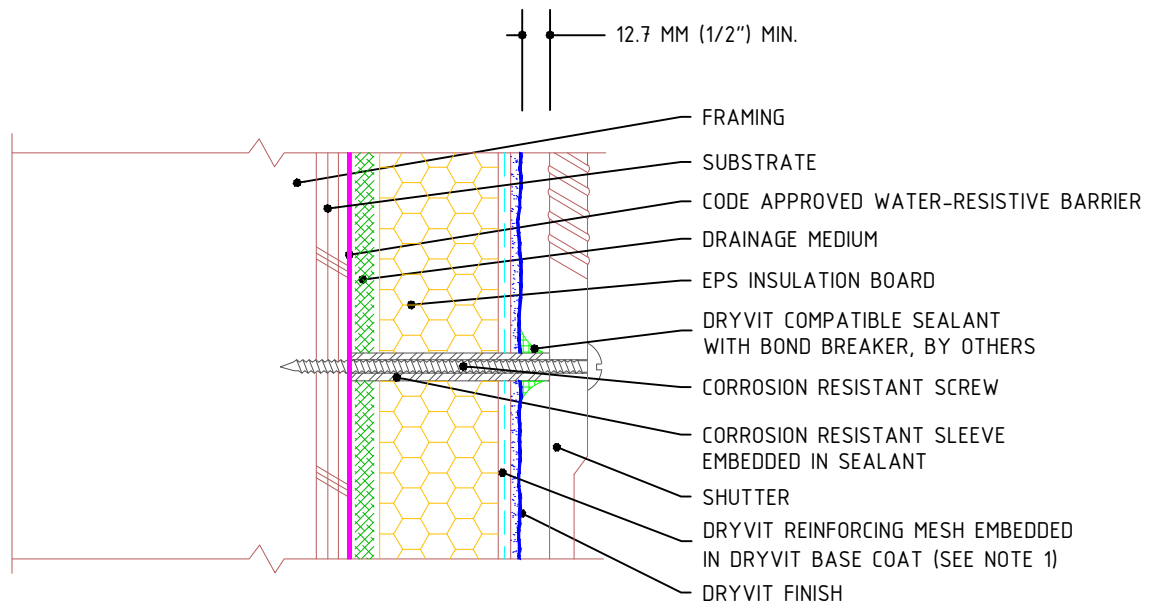
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Wood Framed Deck - Cut Away

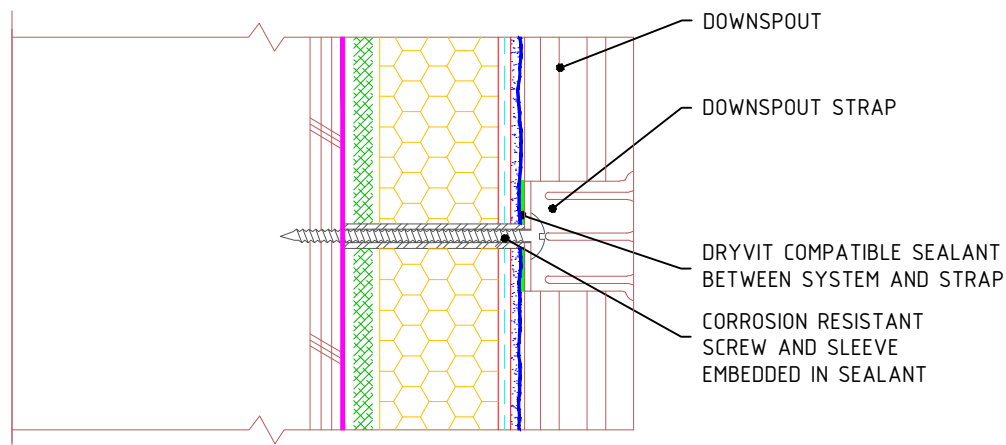
NOTES:

1. THESE DETAILS DO NOT APPLY TO CANTILEVERED DECKS. CANTILEVERED DECKS REQUIRE JOB SPECIFIC FLASHING DETAILS.
2. REFER TO ORMD 0.0.26 FOR DECK CROSS SECTION DETAIL.

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Shutter



Downspout

Outsulation® RMD System™

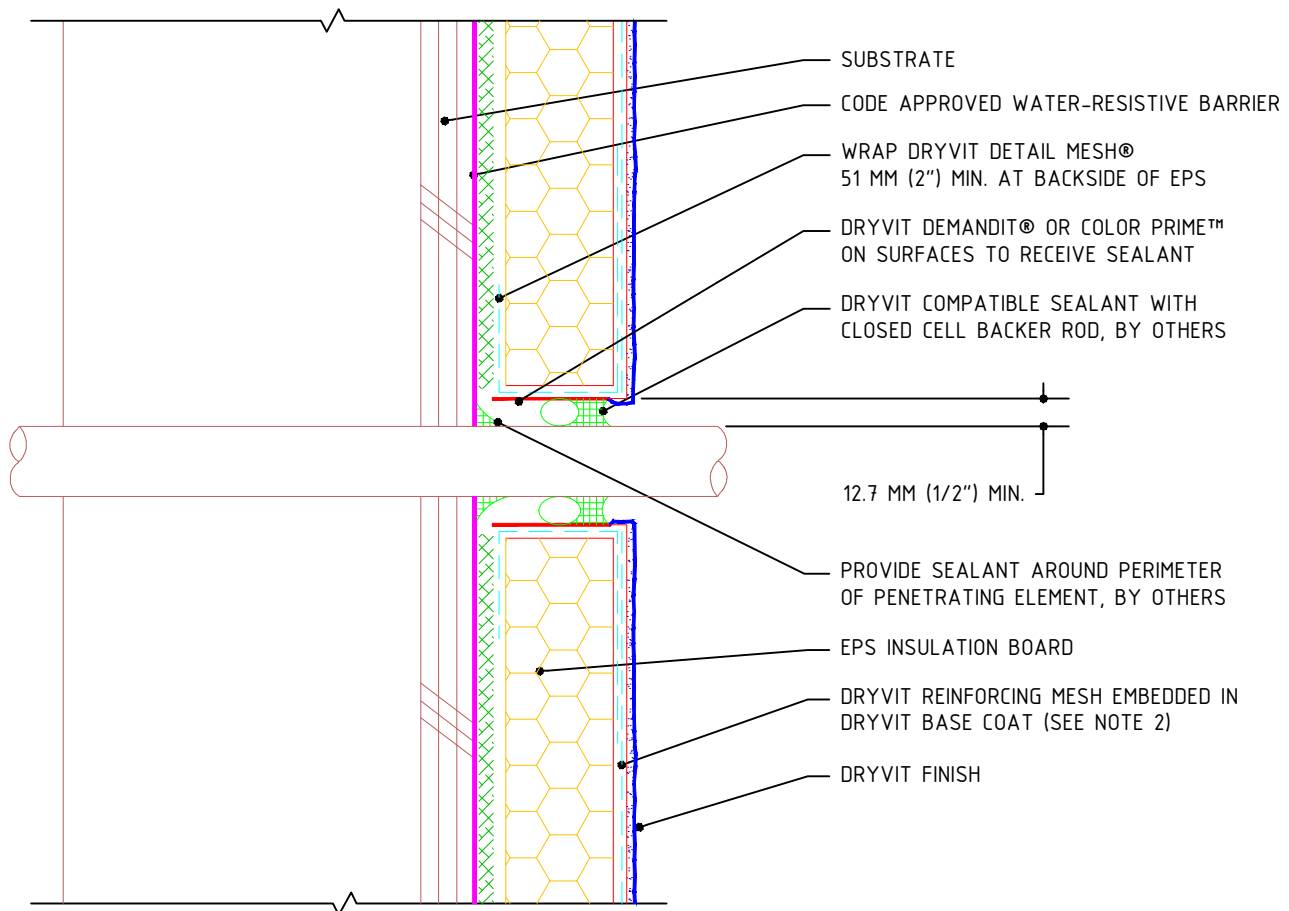
Shutter And Downspout Attachment

NOTES:

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Penetrations

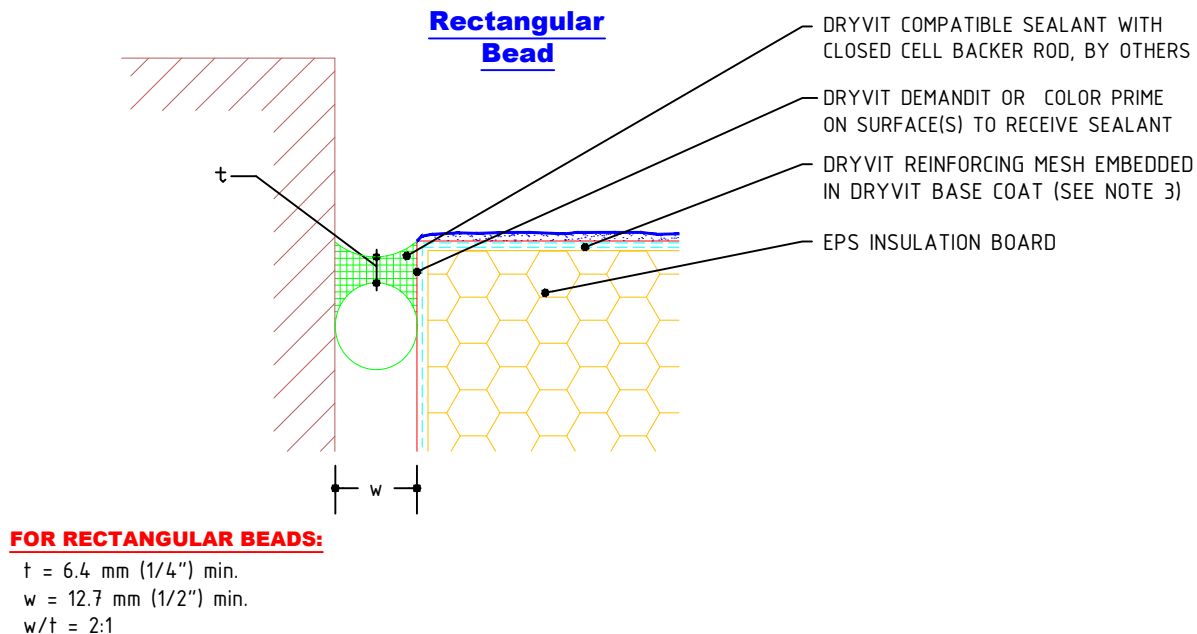
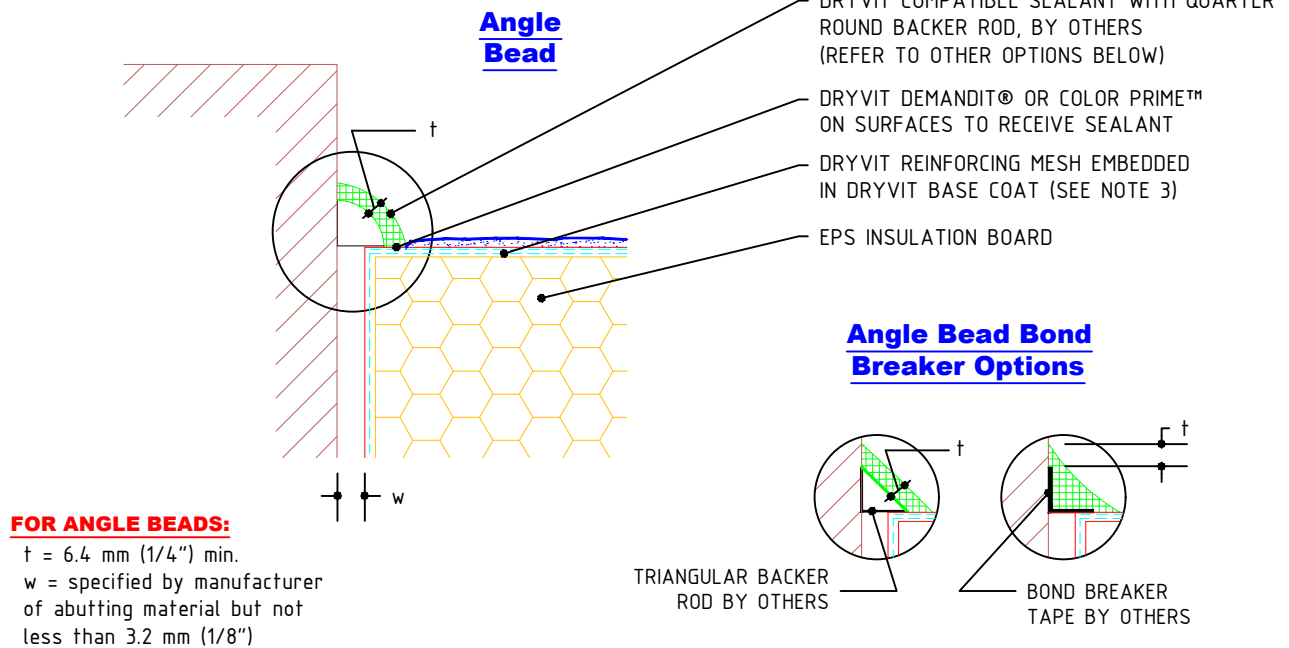
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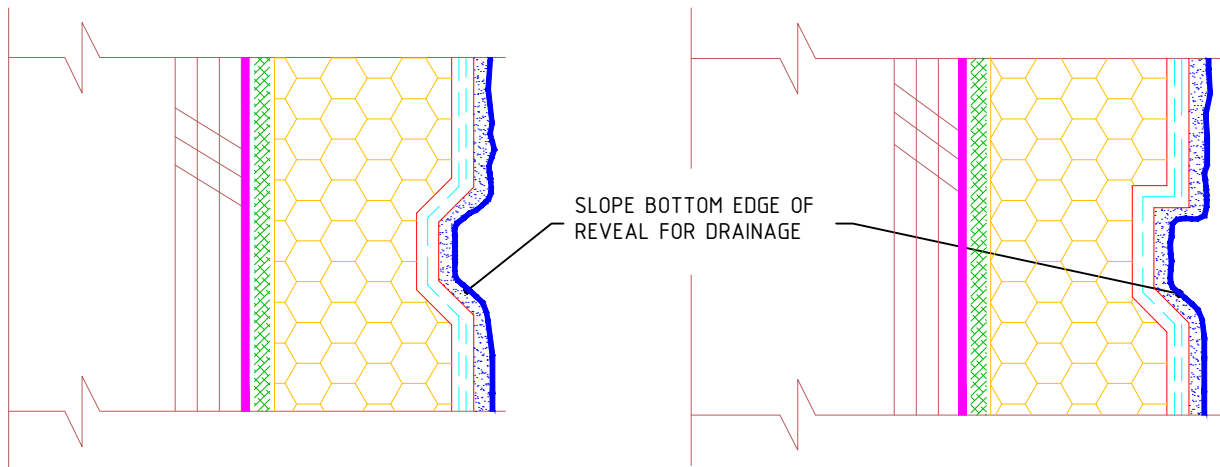
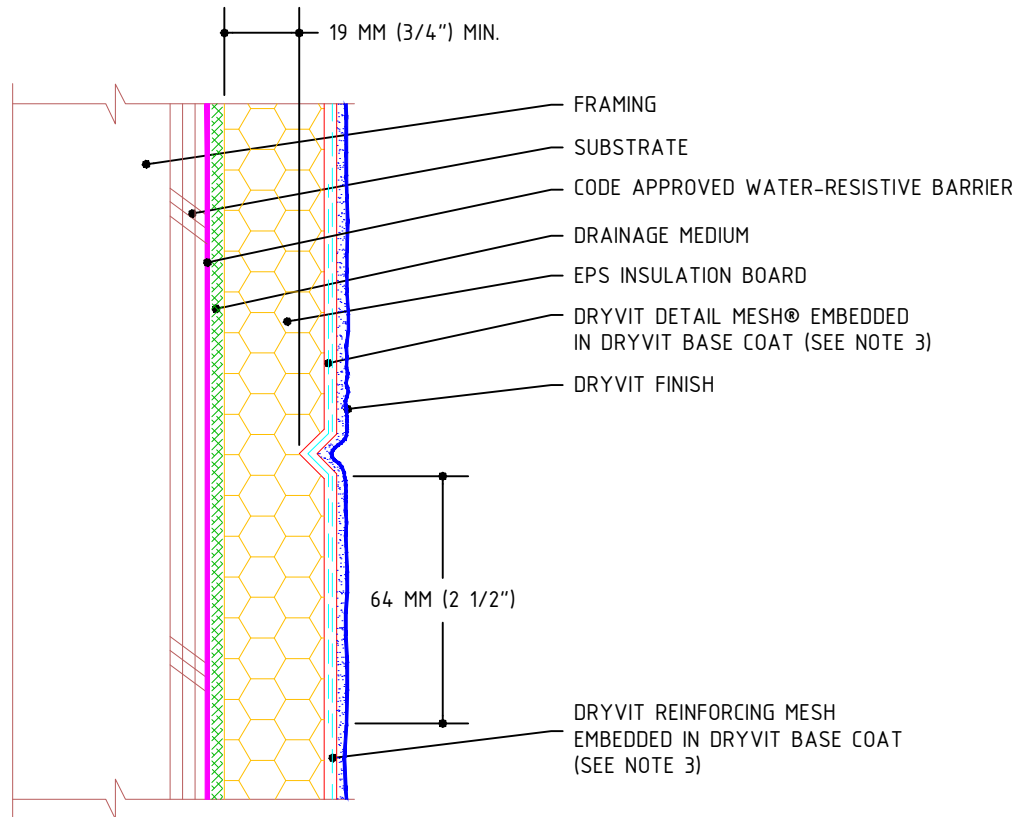
Sealant Configuration Options

NOTES:

1. WEATHER SEAL JOINTS SUCH AS AT WINDOW AND DOOR PERIMETERS CAN USE ANGLE OR RECTANGULAR BEADS. RECTANGULAR BEADS USED AS A WEATHERSEAL REQUIRE A MINIMUM 13 MM (1/2") WIDTH.
2. EXPANSION JOINTS SHALL USE RECTANGULAR BEADS AND BE DESIGNED FOR MINIMUM FOUR TIMES THE ANTICIPATED MOVEMENT, BUT NOT LESS THAN 19 MM (3/4").
3. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.

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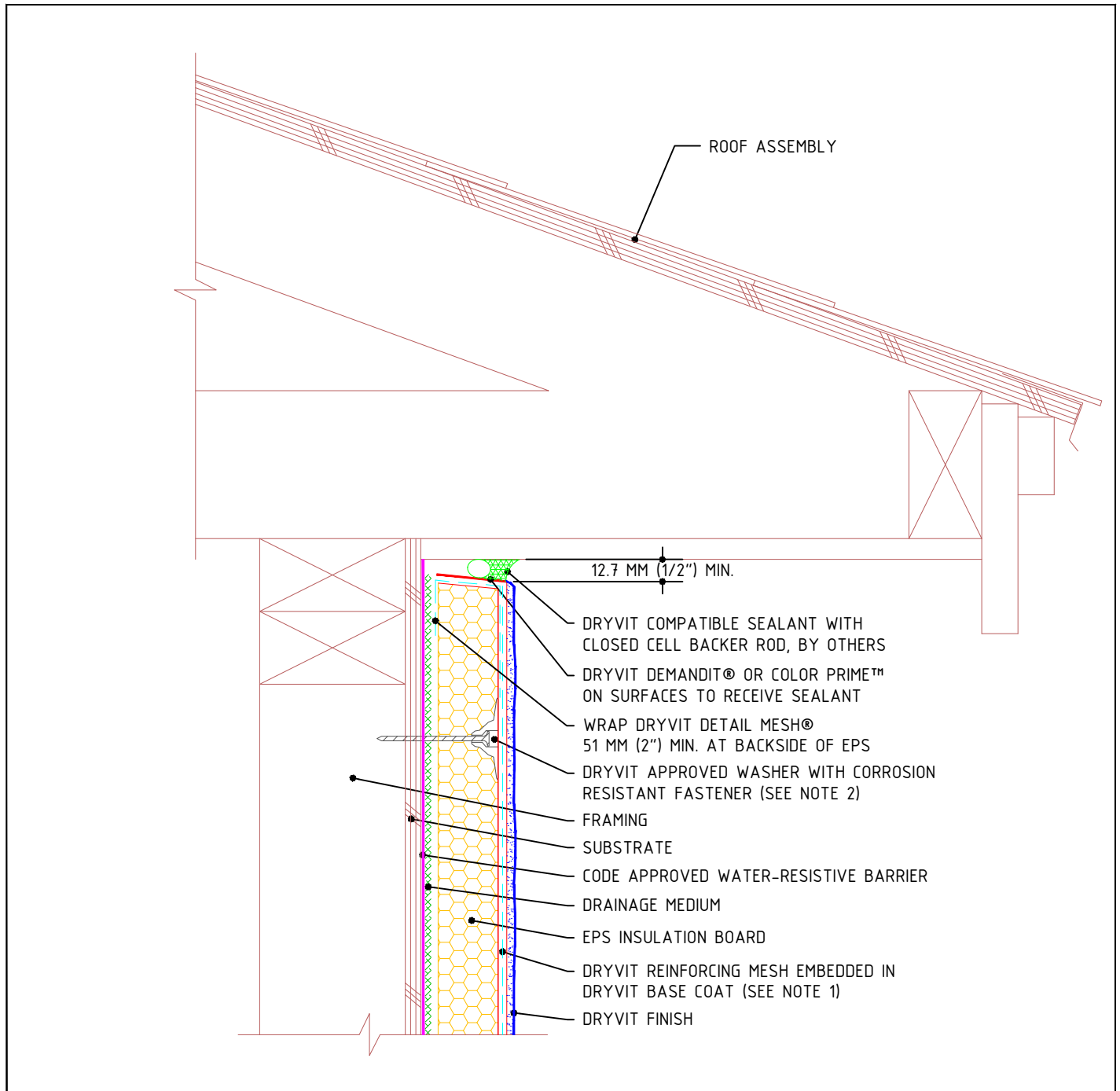
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Aesthetic Reveals

NOTE:

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2. BOTTOM EDGES OF ALL REVEALS MUST BE SLOPED FOR DRAINAGE.
3. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.

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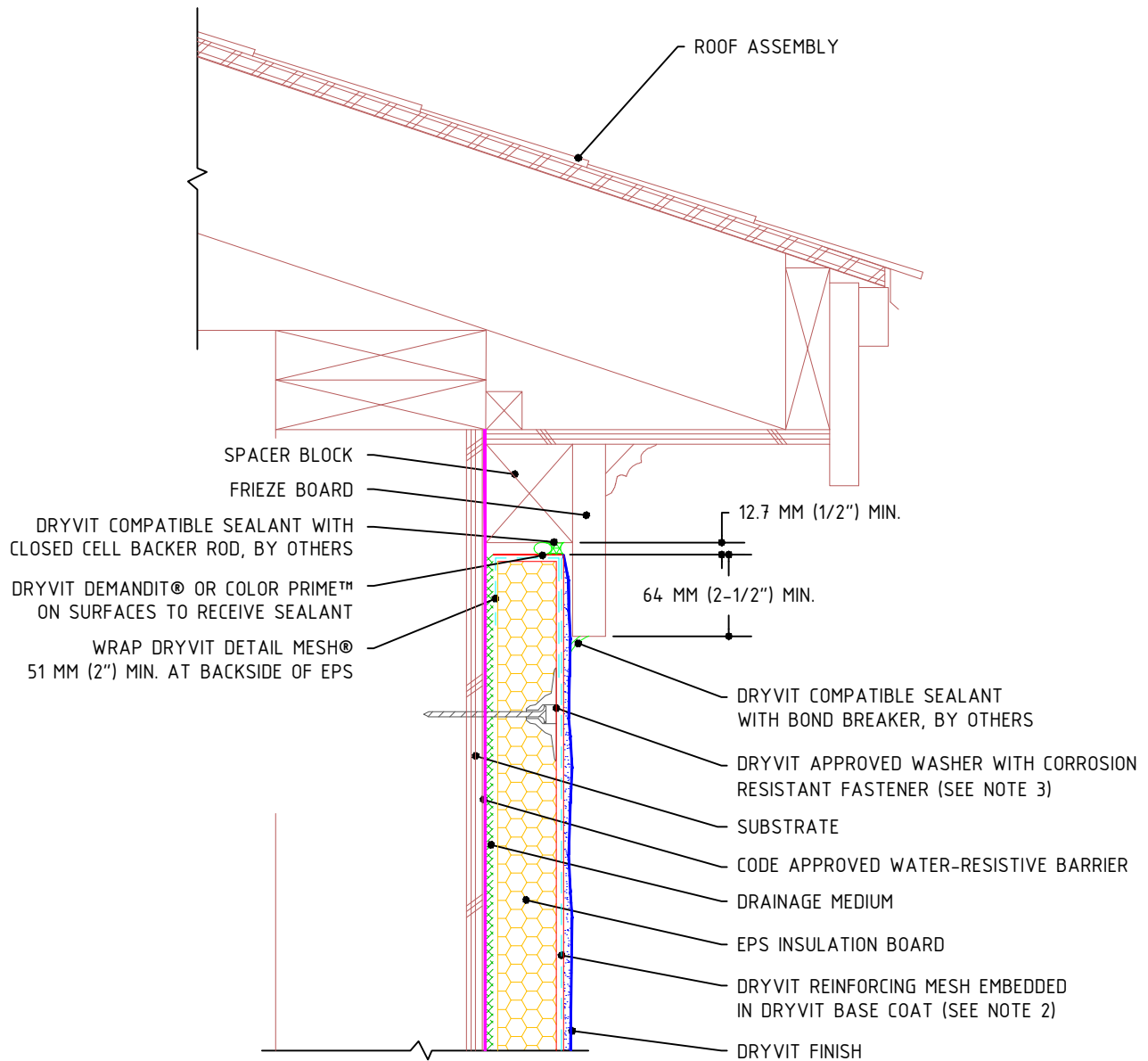
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Soffit Termination

NOTE:

1. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
2. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.

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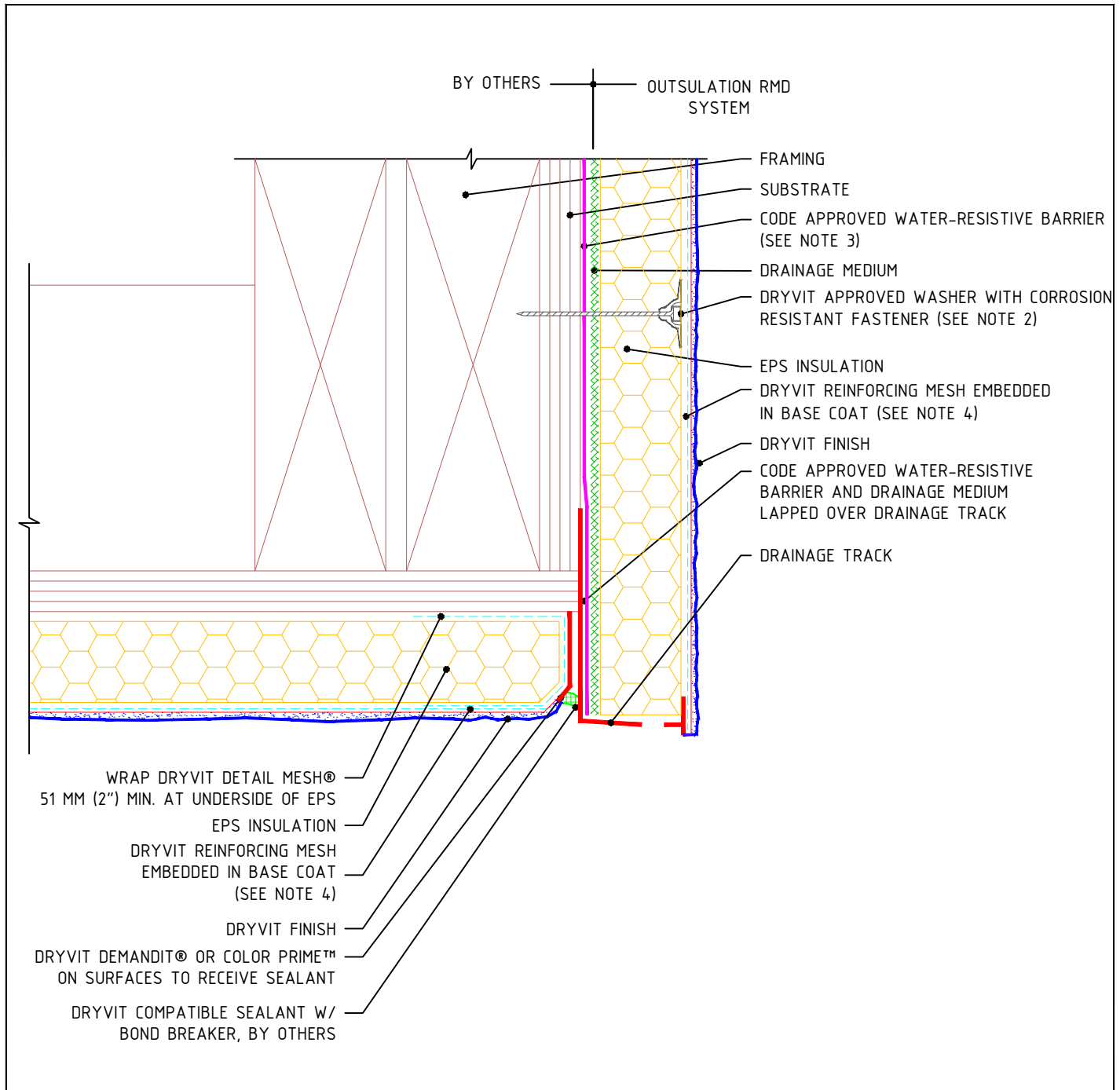
Soffit With Frieze Board

NOTE:

1. INSTALL SOFFIT FRIEZE BOARD AND TRIM AFTER RESIDENTIAL MD SYSTEM IS IN PLACE.
2. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
3. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.

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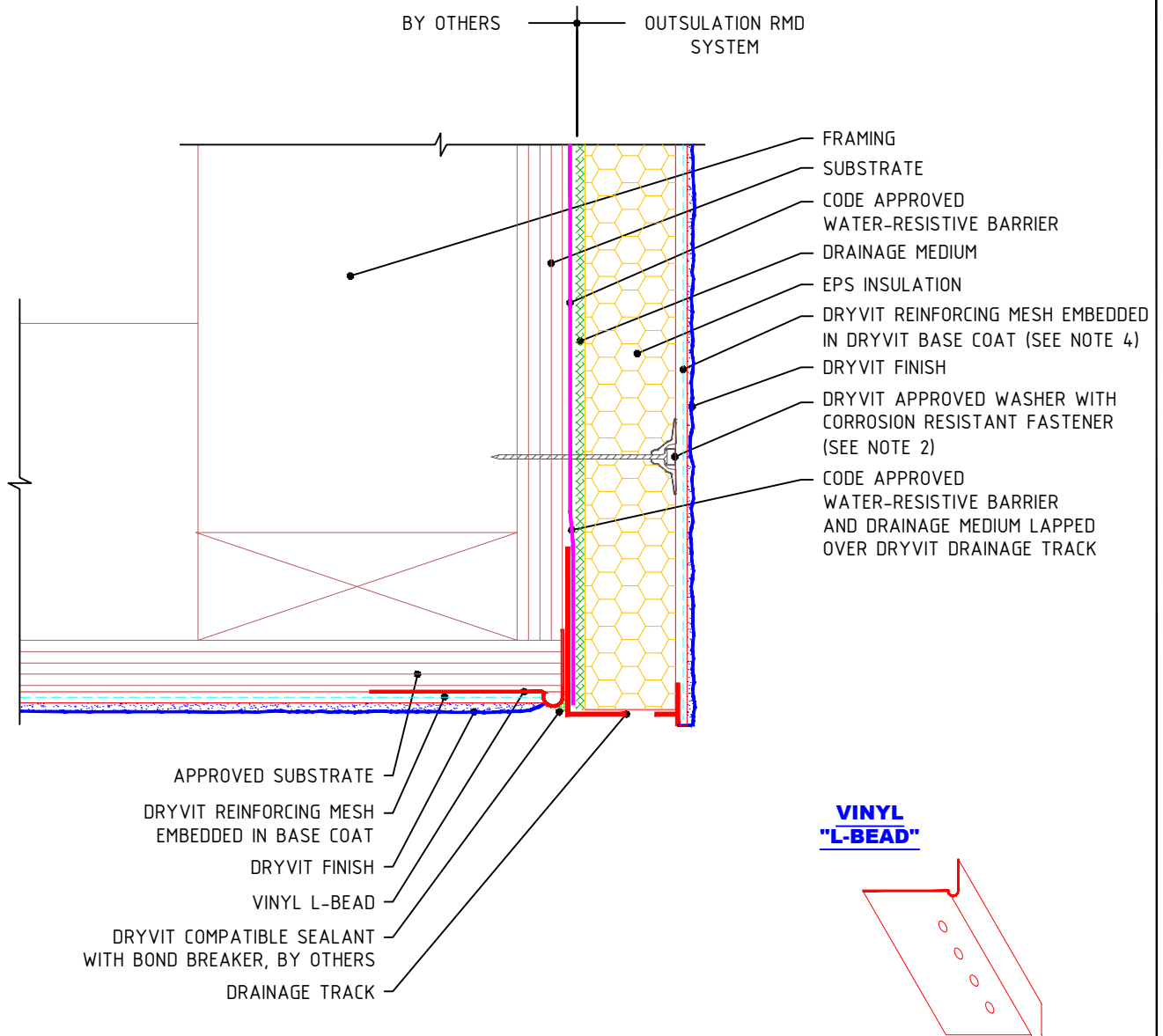
Soffit - Insulated

NOTE:

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2. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.
3. WHEN USING THE BACKSTOP NT OPTION LIGHTLY SAND SURFACES OF TRACK TO MAXIMIZE ADHESION OF DRYVIT AQUAFASH® SYSTEM OR DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™
4. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.

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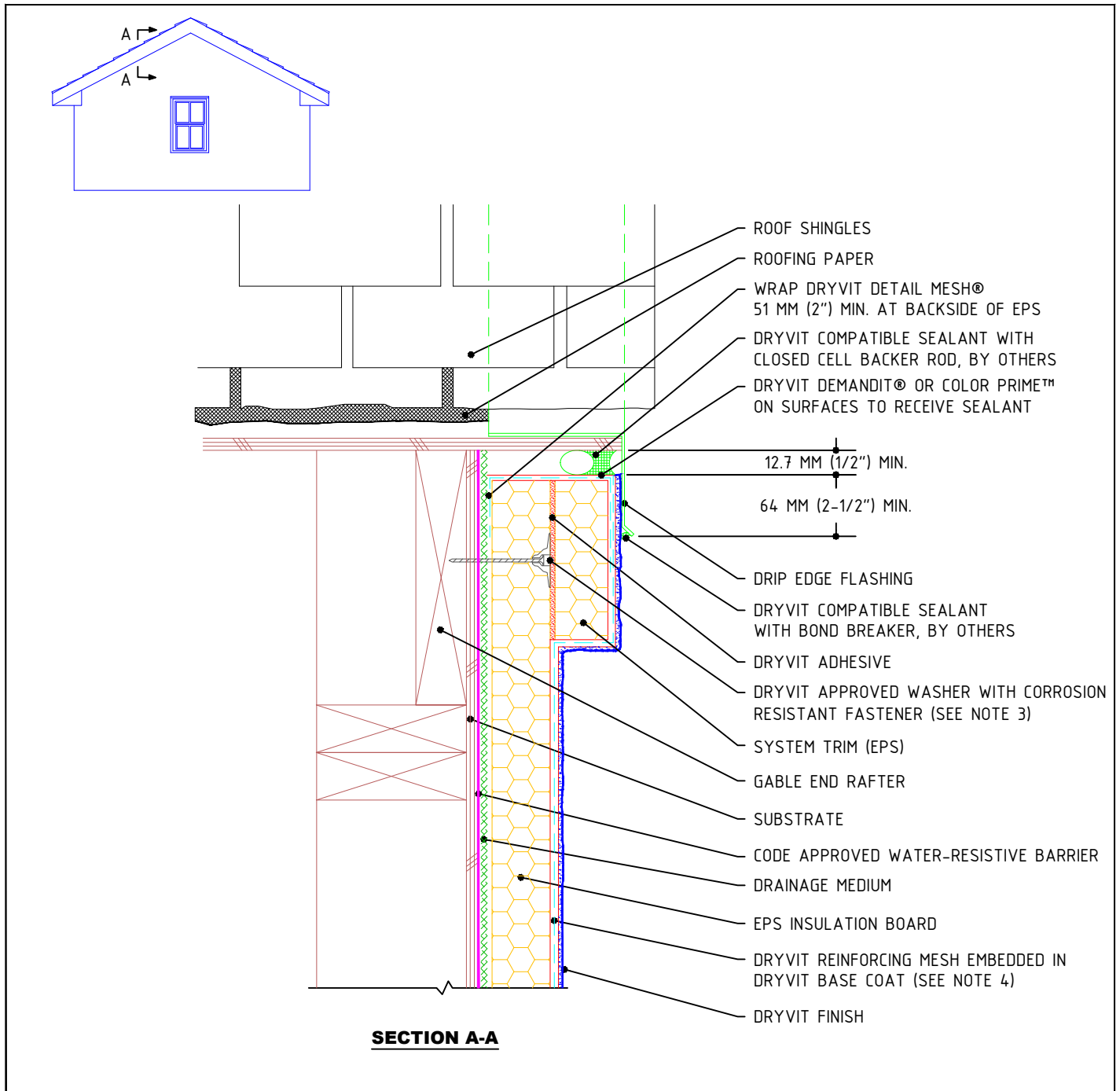
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Soffit - Uninsulated

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 MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.
3. WHEN USING THE BACKSTOP NT OPTION LIGHTLY SAND SURFACES OF TRACK TO MAXIMIZE ADHESION OF DRYVIT AQUAFASH® SYSTEM OR DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™
4. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.
5. CONTROL JOINTS IN UNINSULATED SOFFITS ARE RECOMMENDED EVERY 6M (20').

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Outsulation® RMD System™

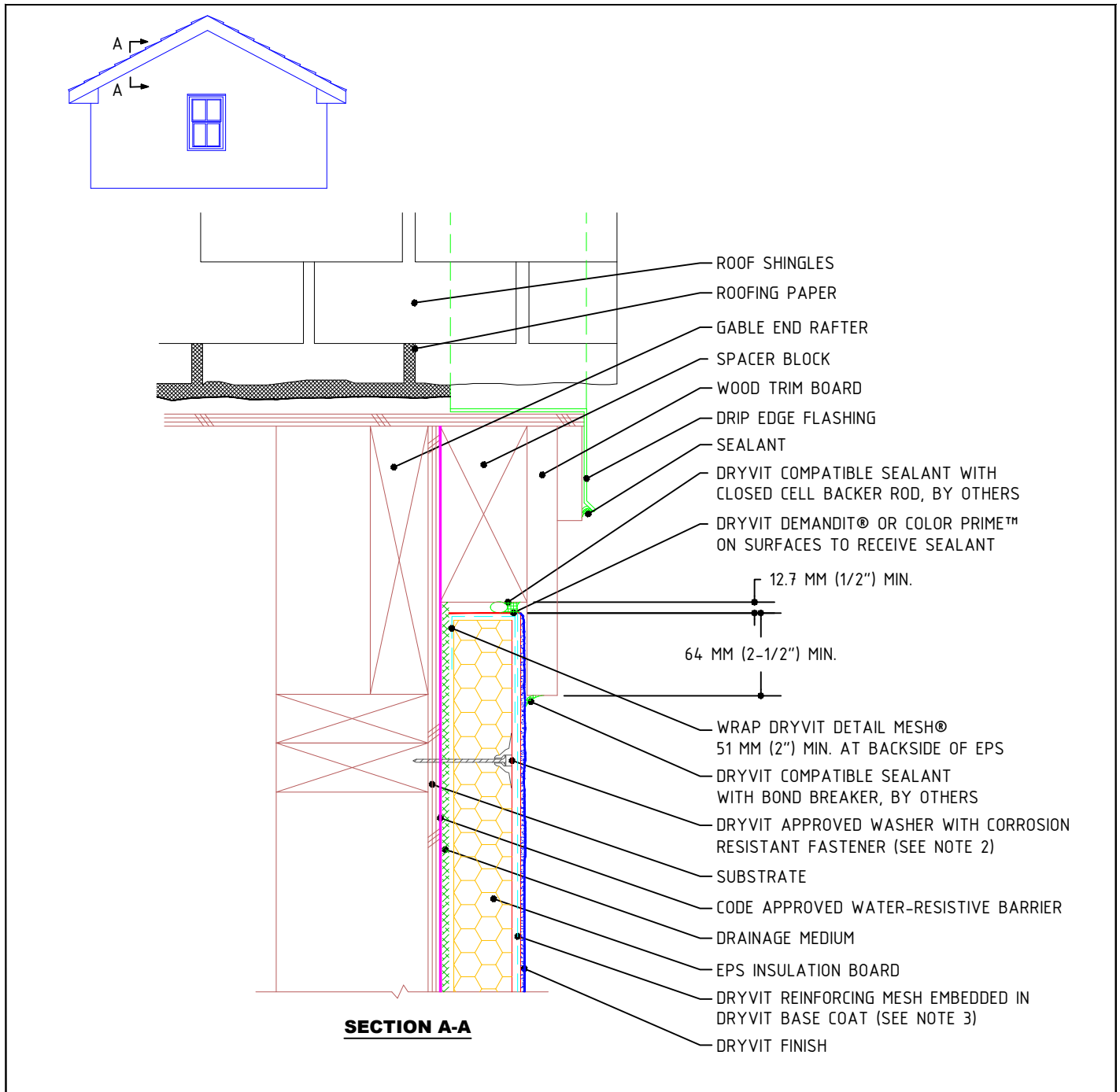
Gable End With EPS Trim

NOTE:

1. FOR RAKE WITH OVERHANG REFER TO ORMD 0.0.32 AND 0.0.33.
2. FOR EPS THICKNESS (INCLUDING TRIM) EXCEEDING 64 MM (2 1/2"), BLOCKING SHOULD BE ADDED TO PROVIDE STRUCTURAL SUPPORT FOR THE ROOF SHEATHING.

3. FASTENERS ARE NOT REQUIRED WHEN BACKSTOP® NT IS USED AS THE WATER-RESISTIVE BARRIER.
4. DRYVIT GENESIS® OR GENESIS DM SHALL BE USED AS THE BASE COAT WHEN INSTALLING SYSTEMS WITH MECHANICAL FASTENERS.

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Gable End With Wood Trim

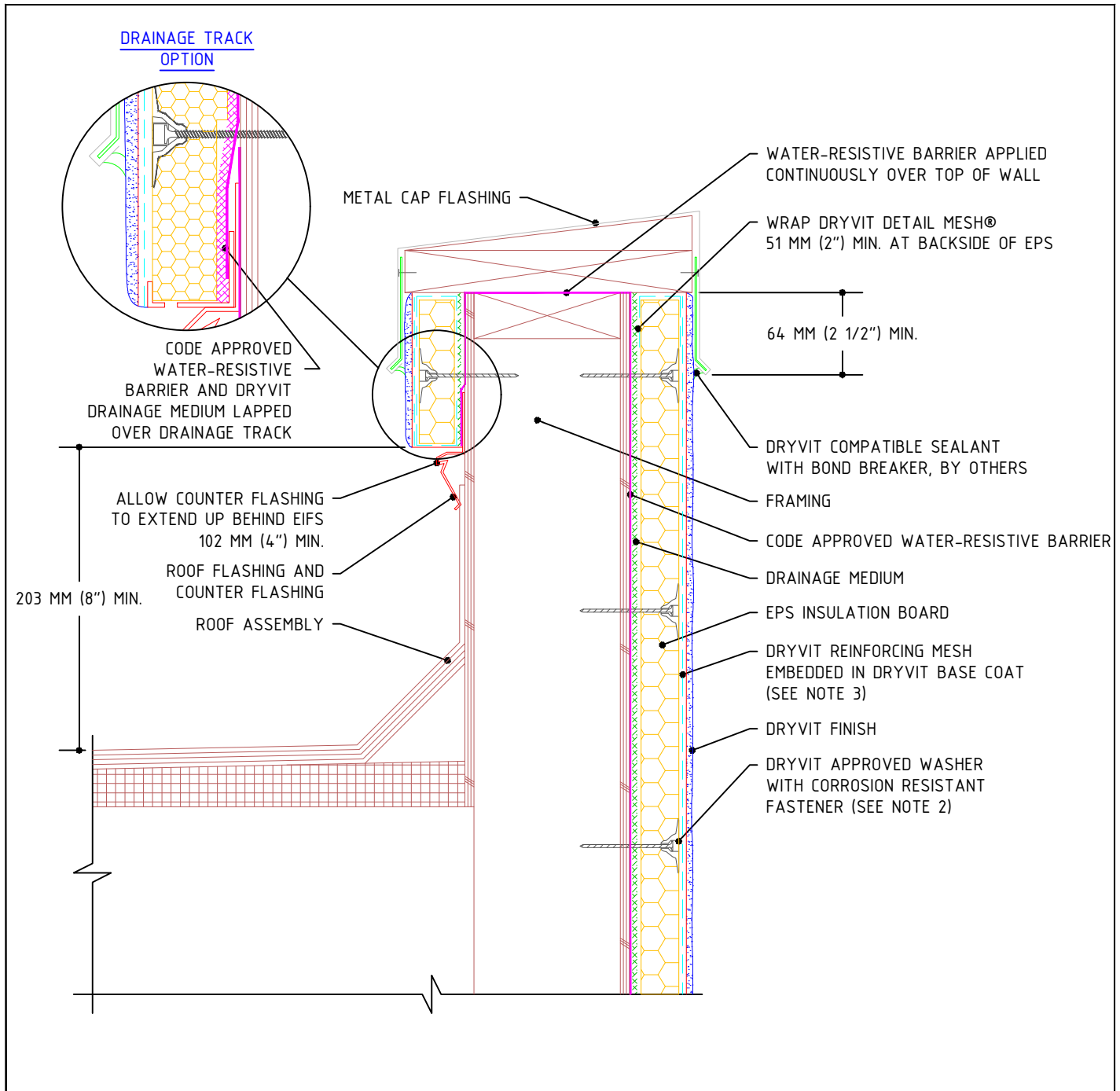
NOTE:

1. FOR RAKE WITH OVERHANG REFER TO ORMD 0.0.32 AND 0.0.33.

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

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

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Parapet

NOTE:

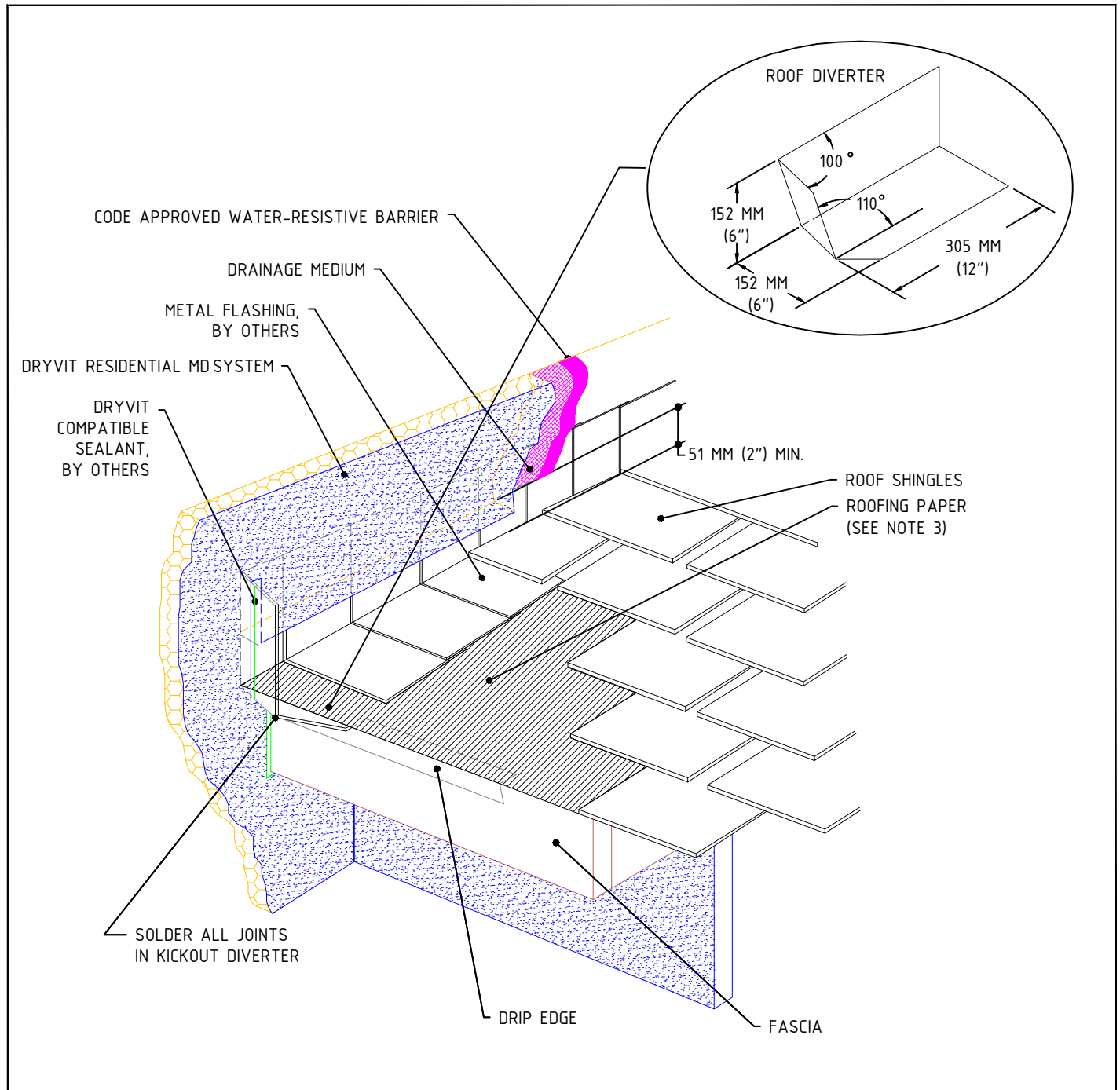
1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.

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

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

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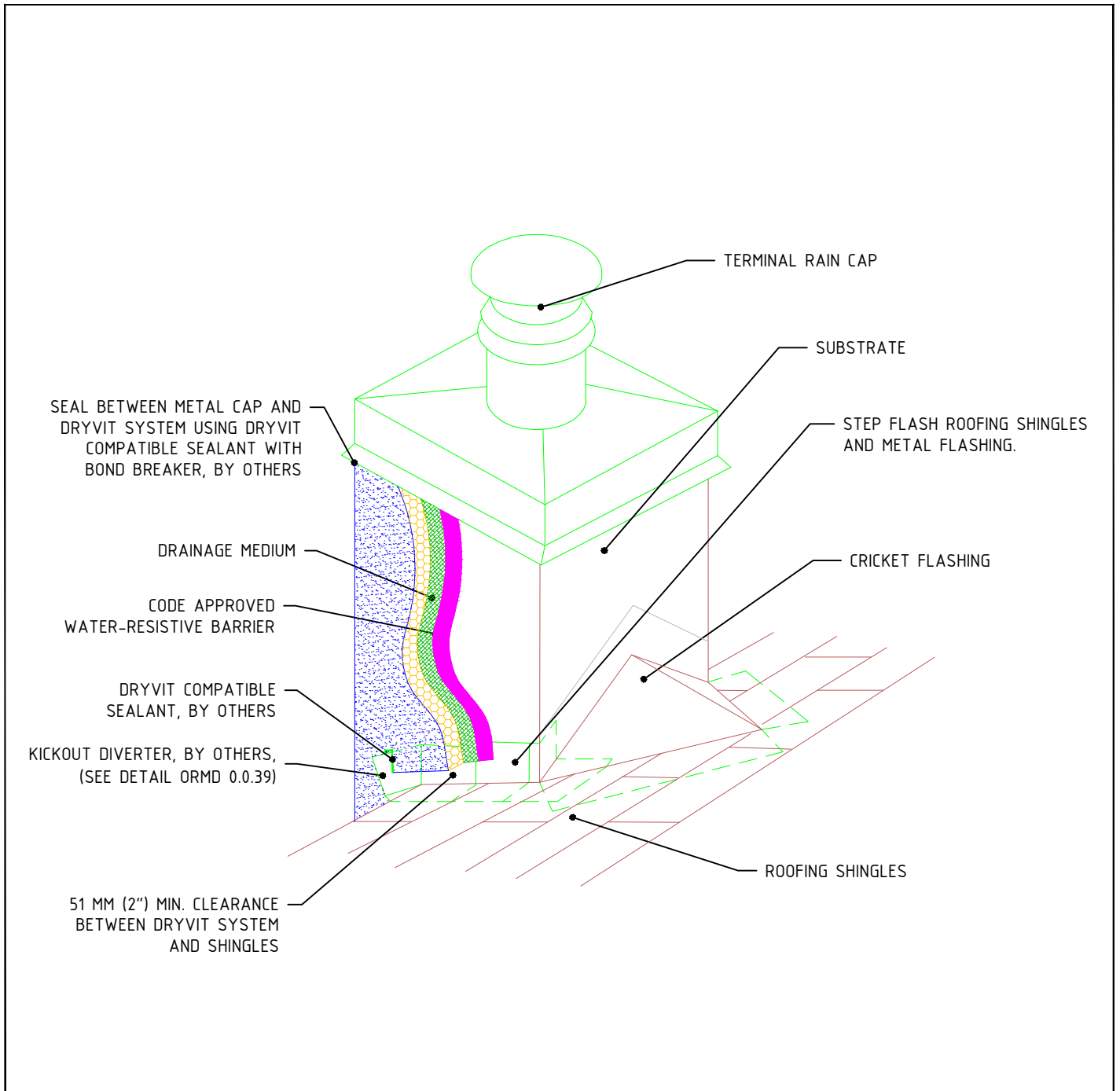
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Roof To Wall Flashing

NOTE:

1. EXTEND KICKOUT DIVERTER A MINIMUM OF 25 MM (1") BEYOND FACE OF SYSTEM.
2. KICKOUT DIVERTER TO BE MADE FROM CORROSION RESISTANT MATERIAL MIN. 24 GAUGE.
3. EXTEND ROOFING PAPER 127 MM (5") MIN. UP VERTICAL WALL BEHIND METAL FLASHING.

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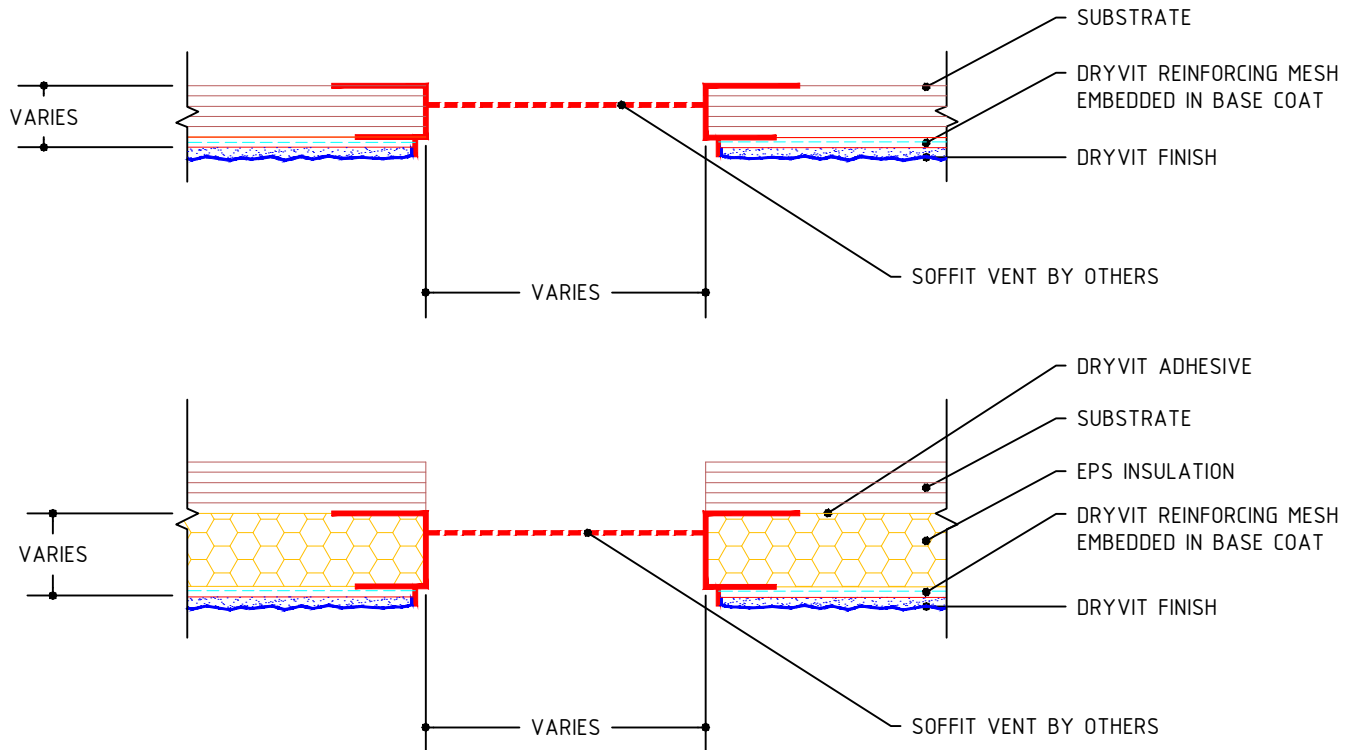
Chimney Enclosure

NOTE:

2. USE OF EPS INSULATION IS NOT RECOMMENDED ON MASONRY CHIMNEYS.

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Soffit Vent

NOTE:

1. CAULK ALL VENT JOINTS AND ENDS.

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