OUTSULATION®

An Exterior Wall Insulation and Finish System That Incorporates Continuous Insulation

DS107

Outsulation System Installation Details

An RPM Company

TABLE OF CONTENTS

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.

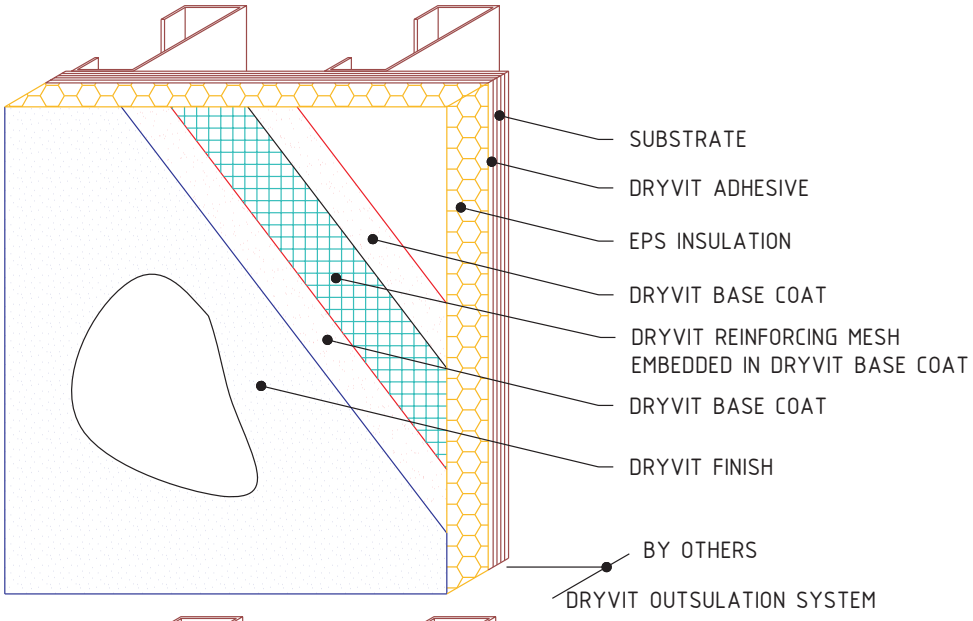
THE LIABILITIES OF DRYVIT SHALL BE AS STATED IN THE DRYVIT STANDARD WARRANTY. CONTACT DRYVIT FOR A FULL AND COMPLETE COPY OF THIS WARRANTY.

Outsulation® System

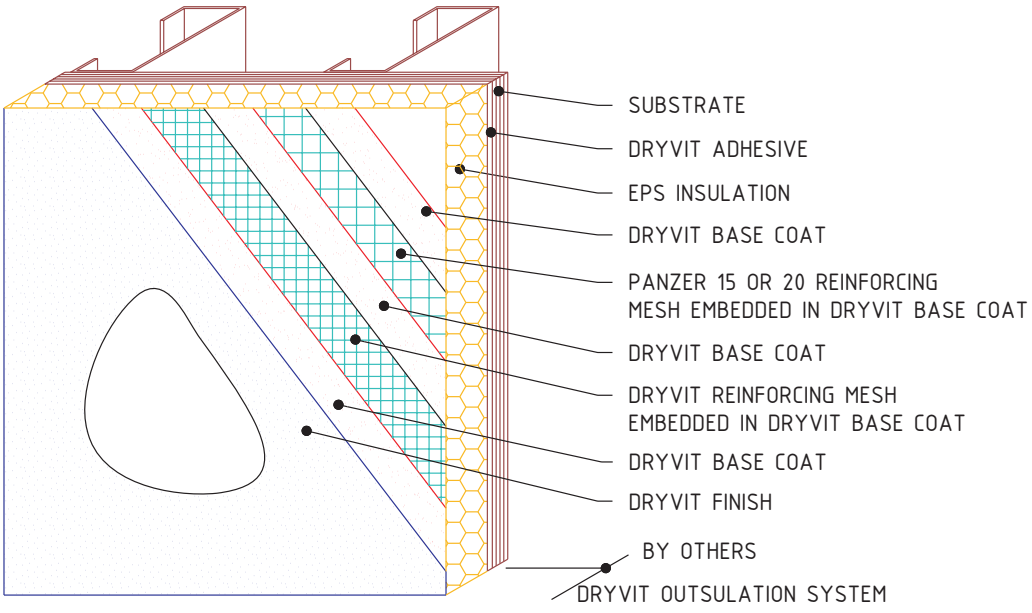
dryvit®

APPROVED BY:	REV:	DATE:
DAW	11	05/08

NORMAL IMPACT



HIGH IMPACT



Outsulation® System

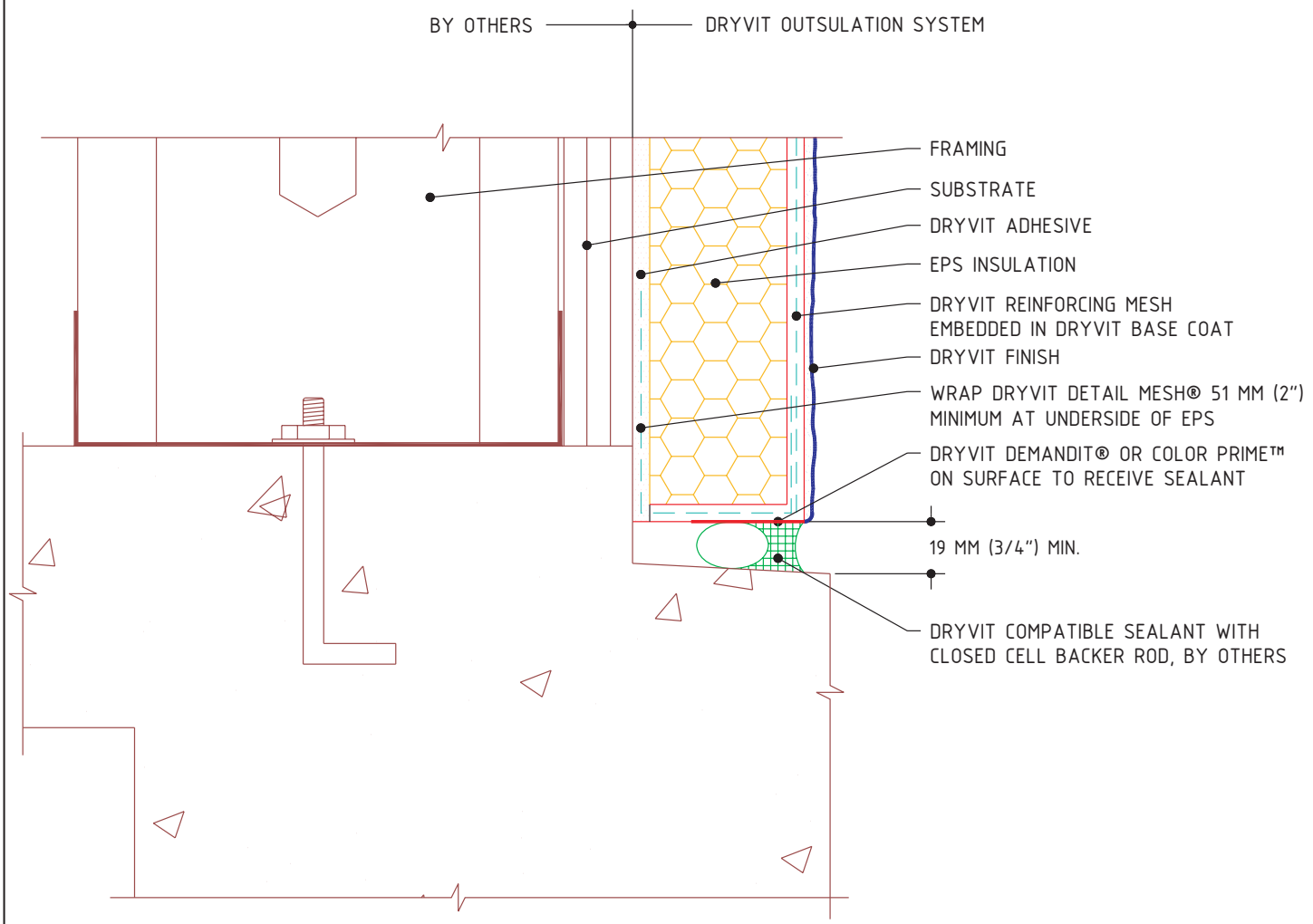
Outsulation System

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

APPROVED BY:	REV:	DATE:
DAW	11	08/06

dryvit®



Outsulation® System

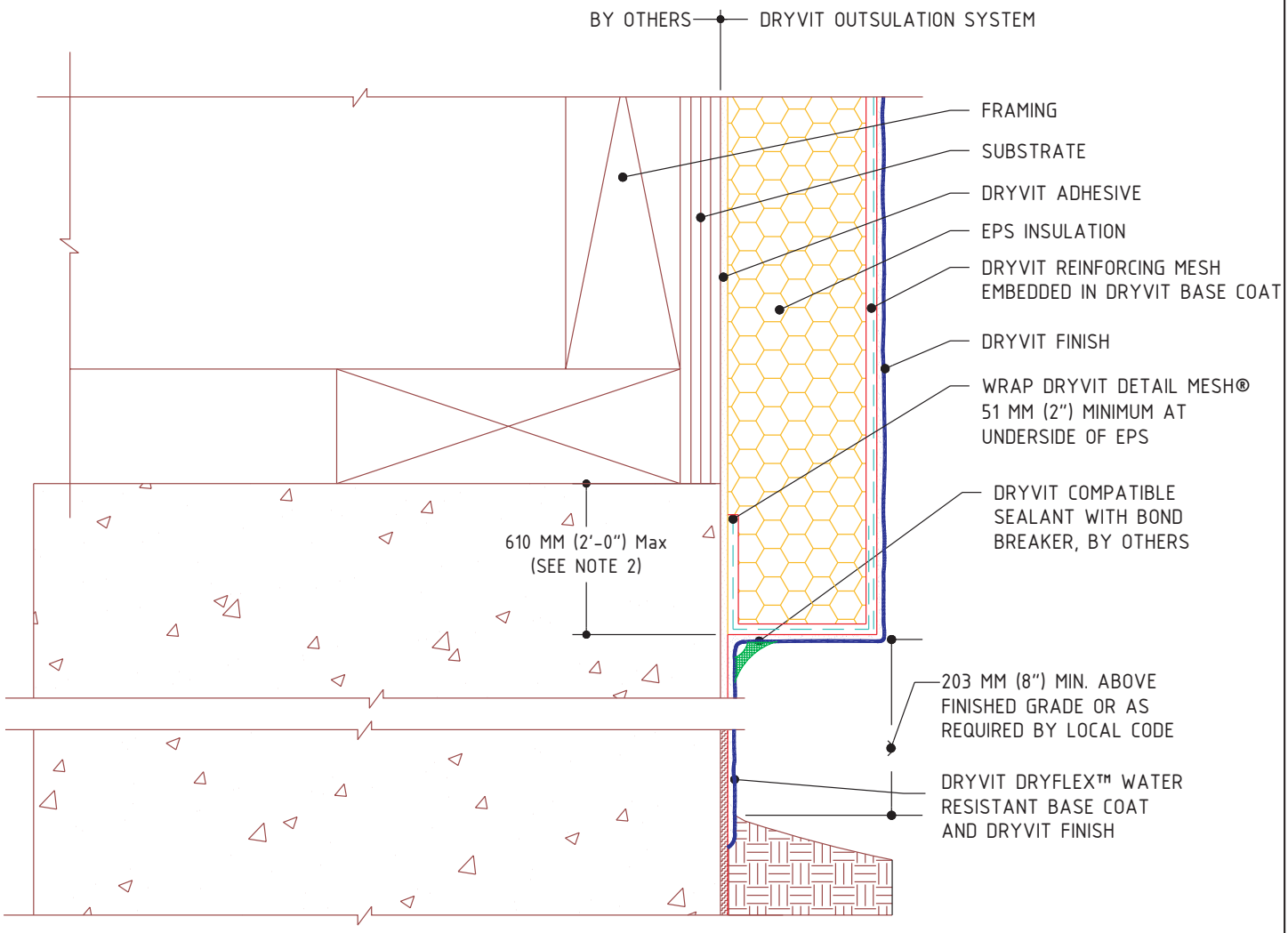
Grade Level - Termination At Concrete Curb

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.

APPROVED BY:	REV:	DATE:
DAW	12	10/06

dryvit®



Outsulation® System

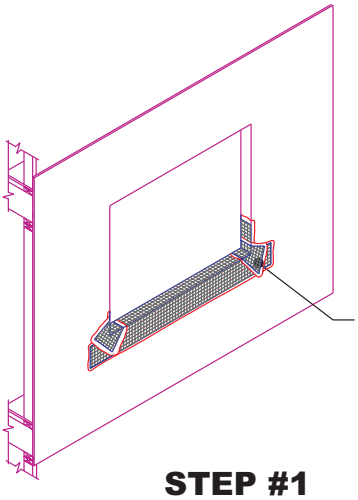
Foundation - Termination Above Grade

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. EXPANSION JOINT IS REQUIRED ALONG TOP OF FOUNDATION IF 610 MM (2'-0") DIMENSION IS EXCEEDED.
3. SLOPE GRADE AWAY FROM WALL.
4. STOP FINISH APPROXIMATELY 51 MM (2") BELOW GRADE.

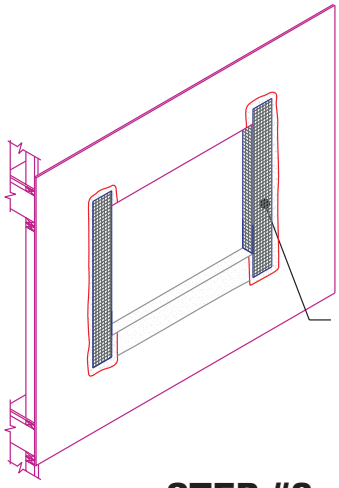
APPROVED BY:	REV:	DATE:
DAW	11	08/06

dryvit®



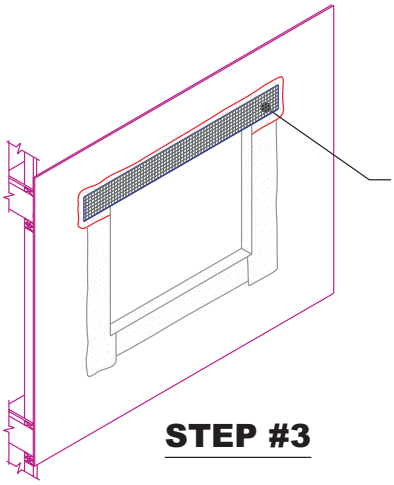
APPLY DRYVIT AQUAFLASH® SYSTEM AT SILL, EXTENDING UP JAMBS MINIMUM 64 MM (2 ½") AND INSTALL CORNER SPLICES (SEE NOTE 3)

STEP #1



APPLY DRYVIT AQUAFLASH SYSTEM AT JAMBS LAPPING OVER SILL APPLICATION (SEE NOTE 3)

STEP #2



APPLY DRYVIT AQUAFLASH SYSTEM AT HEAD LAPPING OVER JAMB APPLICATION (SEE NOTE 3)

STEP #3

Outsulation® System

Rough Opening Preparation

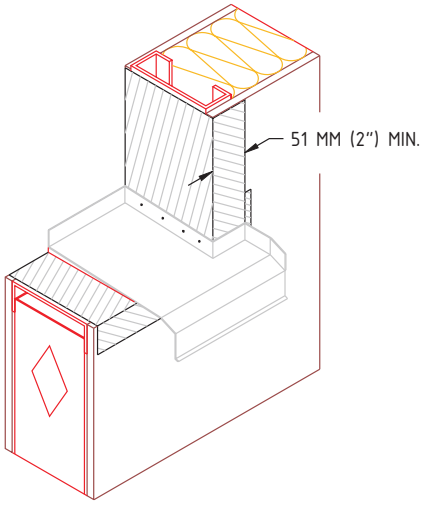
NOTE:

1. DRYVIT AQUAFLASH SHALL EXTEND TO INTERIOR FACE OF FRAMING.
2. REFER TO OS 0.0.05, 0.0.06 FOR INTEGRATION OF SILL FLASHING.
3. DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ MAY BE USED IN LIEU OF AQUAFLASH SYSTEM.

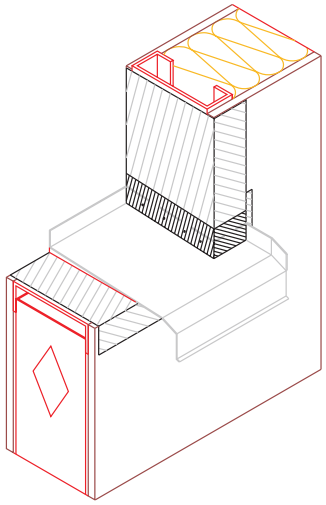
APPROVED BY:	REV:	DATE:
RS	3	05/06

dryvit®

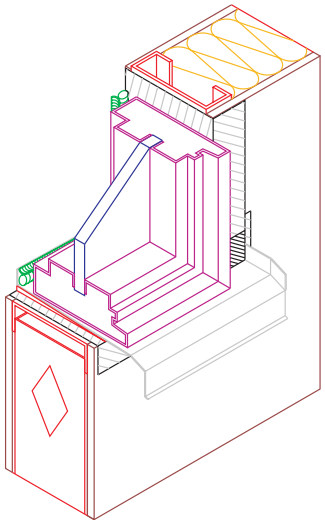
(SEE NOTES 1 AND 2)



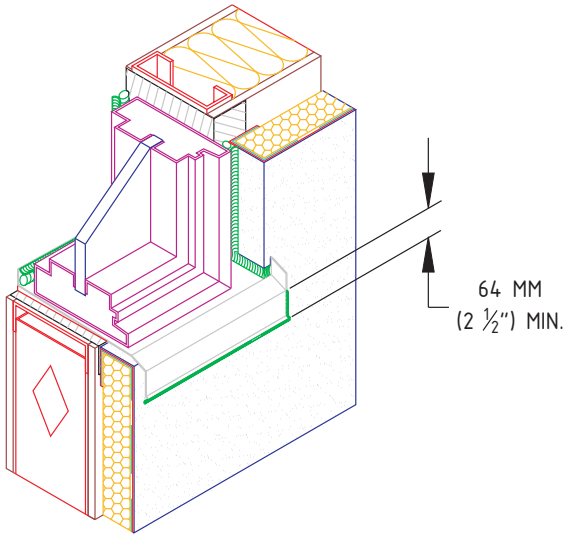
STEP 1: PREPARE OPENING AS PER OS 0.0.04. INSTALL SILL PAN FLASHING AND SECURE TO FRAMING AND BLOCKING. SHIM UNDERSIDE OF FLASHING TO ENSURE INCIDENTAL MOISTURE IS DIRECTED TO THE EXTERIOR FACE OF THE WALL. (SEE NOTES 1,2 AND 3)



STEP 2: APPLY DRYVIT AQUAFLASH® SYSTEM SPLICES OVER UPTURNED LEGS OF PAN FLASHING (SEE NOTE 3)



STEP 3: INSTALL WINDOW UNIT AND ASSOCIATED HEAD FLASHING. (SEE DETAIL 0.0.09)



STEP 4: INSTALL EIFS AND APPLY BACKER ROD AND SEALANT ALONG JAMBS AND AT SYSTEM TERMINATIONS, ALSO ALONG EDGES OF FLASHING.

Outsulation® System

Preparation of Opening for Storefront Window

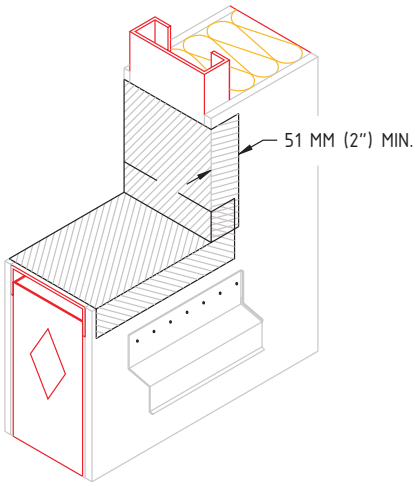
NOTES

1. PAN FLASHING SHOULD OVERLAP EIFS MIN. 2 1/2" MEASURED FROM THE TOP OF THE EPS
2. PAN FLASHING MUST HAVE WATERTIGHT SEAMS
3. DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ MAY BE USED IN LIEU OF AQUAFLASH SYSTEM.

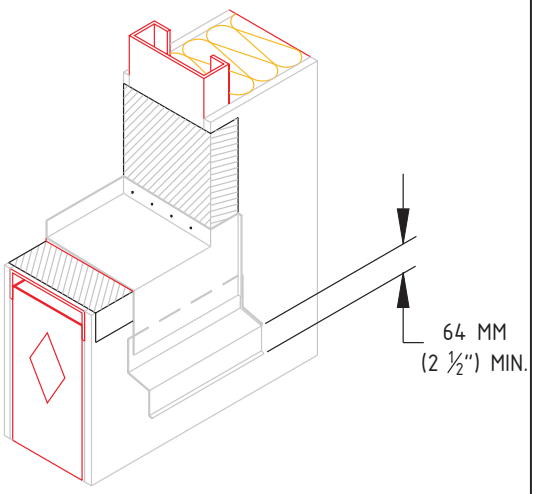
APPROVED BY:	REV:	DATE:
RS	4	05/06

dryvit®

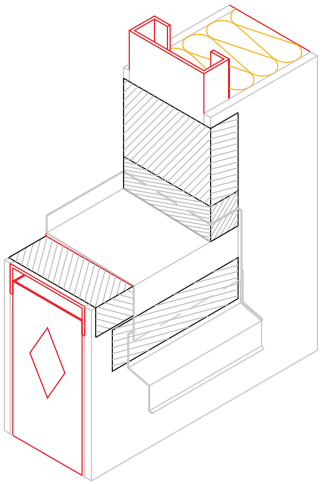
(SEE NOTES 1,2 AND 5)



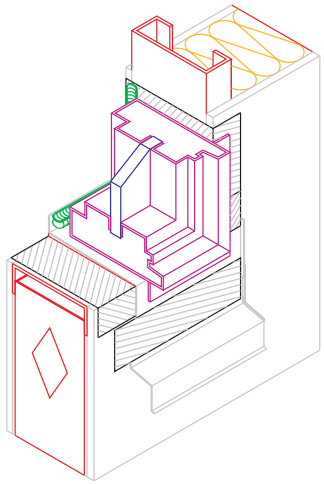
STEP 1: APPLY DRYVIT AQUAFLASH® SYSTEM AT SILL PER OS 0.0.04 AND SECURE FLASHING TO FRAMING
(SEE NOTES 1,2,5 AND 7)



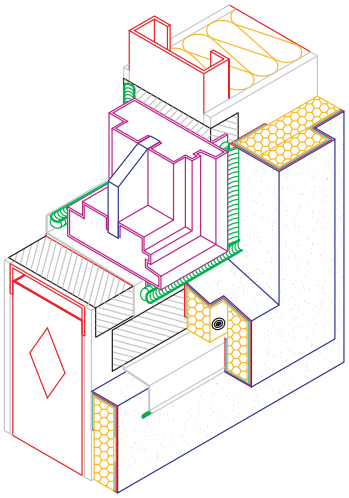
STEP 2: INSTALL SILL PAN FLASHING. SHIM UNDERSIDE OF PAN FLASHING TO ENSURE WATER RUN OFF
(SEE NOTE 2)



STEP 3: APPLY DRYVIT AQUAFLASH SYSTEM OVER METAL FLASHING TRANSITION AND AT JAMBS LAPPING OVER UPTURNED LEGS OF PAN FLASHING (SEE NOTES 1,2,5 AND 7)



STEP 4: INSTALL WINDOW UNIT AND ASSOCIATED HEAD FLASHING.



STEP 5: INSTALL EIFS AND APPLY BACKER ROD AND SEALANT ALONG JAMBS AND AT SYSTEM TERMINATIONS, ALSO ALONG EDGES OF FLASHING (SEE NOTES 3,4,5 AND 6)

Outsulation® System

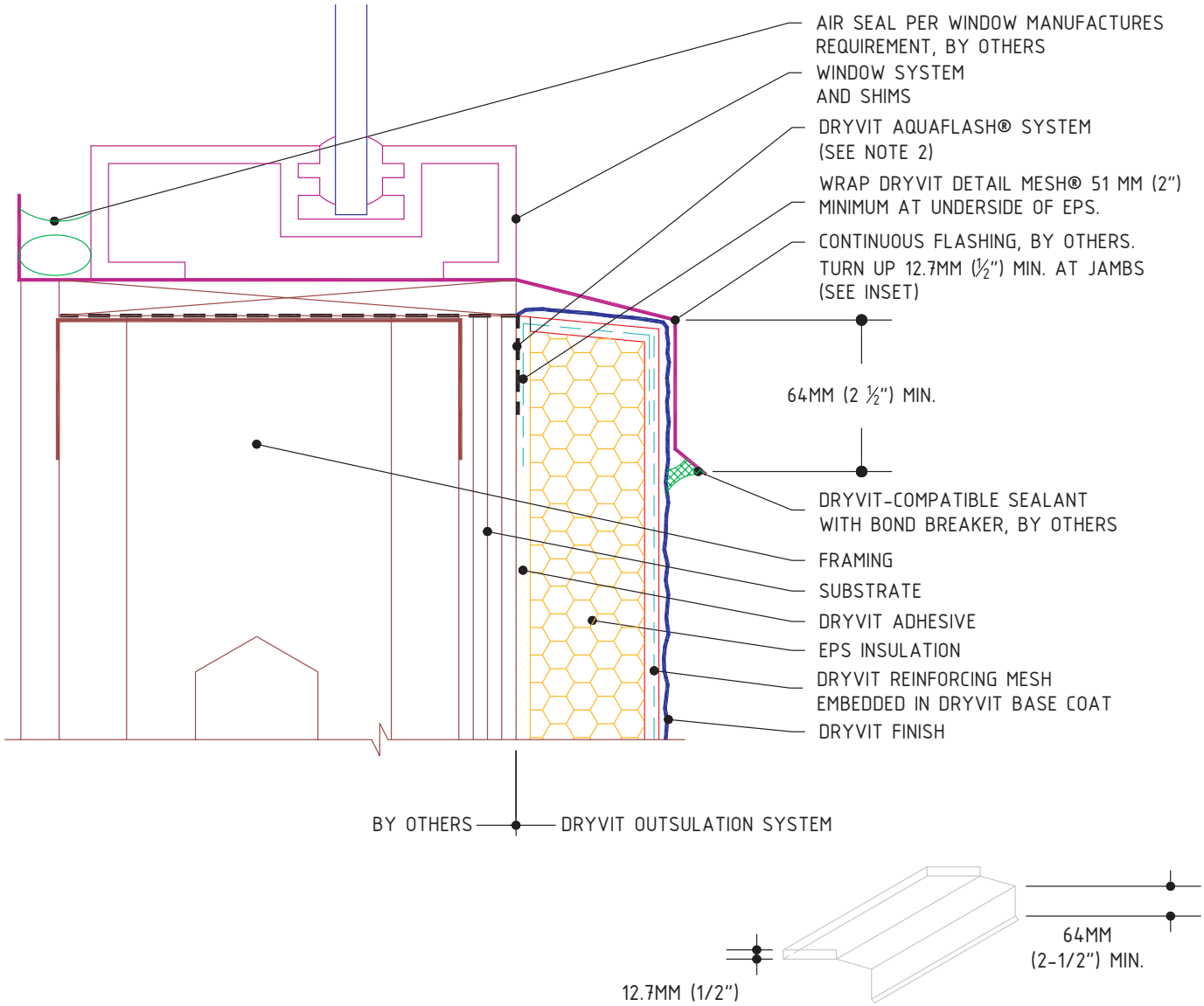
Preparation of Opening for Nail-On Window

NOTES

1. PAN FLASHING SHOULD OVERLAP EIFS MIN. 64 MM (2 1/2") MEASURED FROM THE TOP OF THE EPS
2. PAN FLASHING MUST HAVE WATER TIGHT SEAMS
3. MECHANICAL FASTENERS SHOULD BE USED TO ATTACH SILL TRIM PIECE
4. EIFS AT SILL SHALL BE SLOPED FOR DRAINAGE.
5. APPLY DRYVIT AQUAFLASH SYSTEM AT SILL. (SEE DETAIL OS 0.0.04)
6. ADHESIVE ONLY APPLICATION IS ACCEPTABLE WHEN USING THE AQUAFLASH SYSTEM
7. DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ MAY BE USED IN LIEU OF AQUAFLASH SYSTEM.

APPROVED BY:	REV:	DATE:
RS	4	05/06

dryvit®



SILL PAN FLASHING DETAIL

Outsulation® System

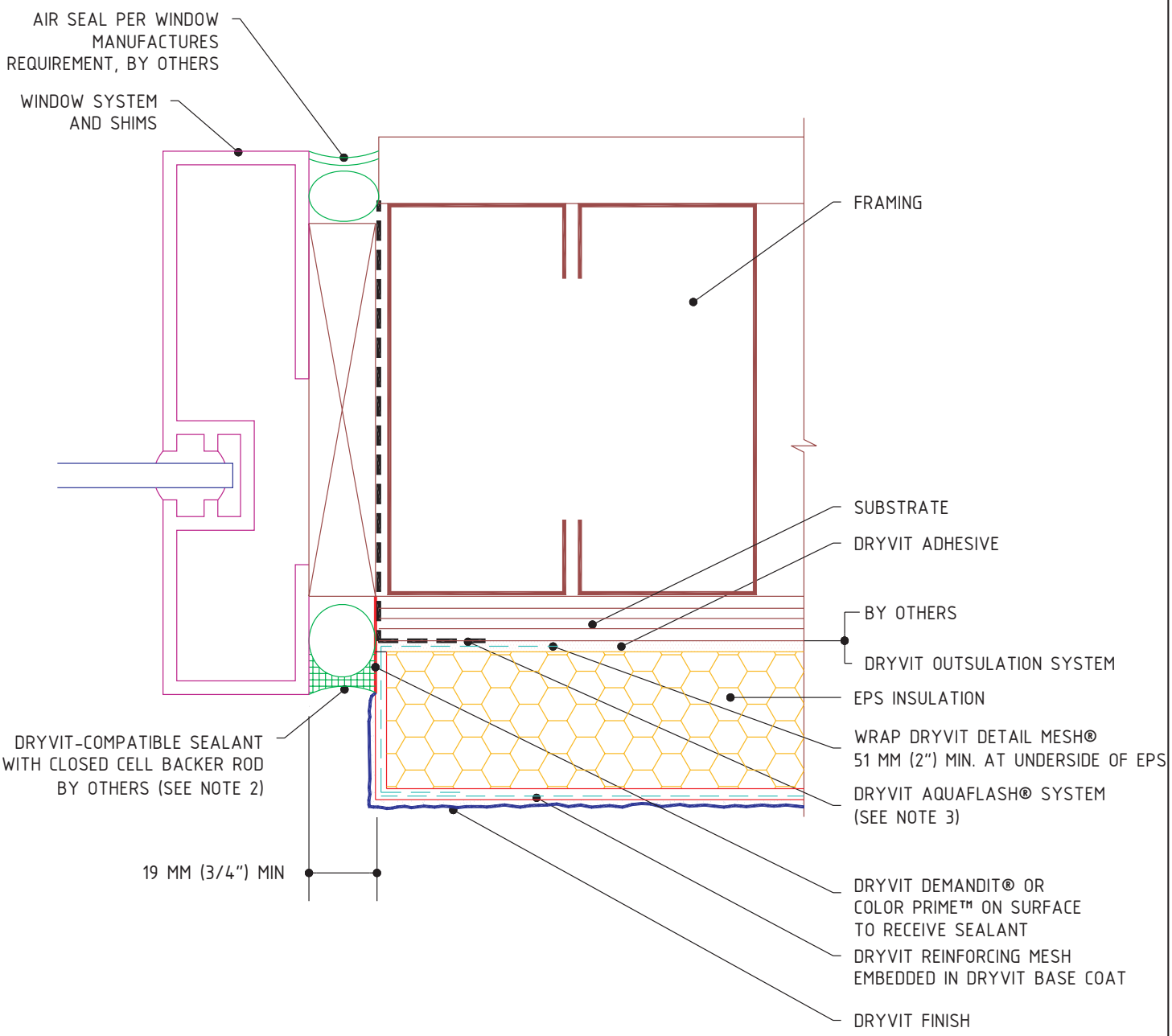
Termination at Sill

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 FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ MAY BE USED IN LIEU OF AQUAFLASH SYSTEM.

APPROVED BY:	REV:	DATE:
RS	14	08/06

dryvit®



Outsulation® System

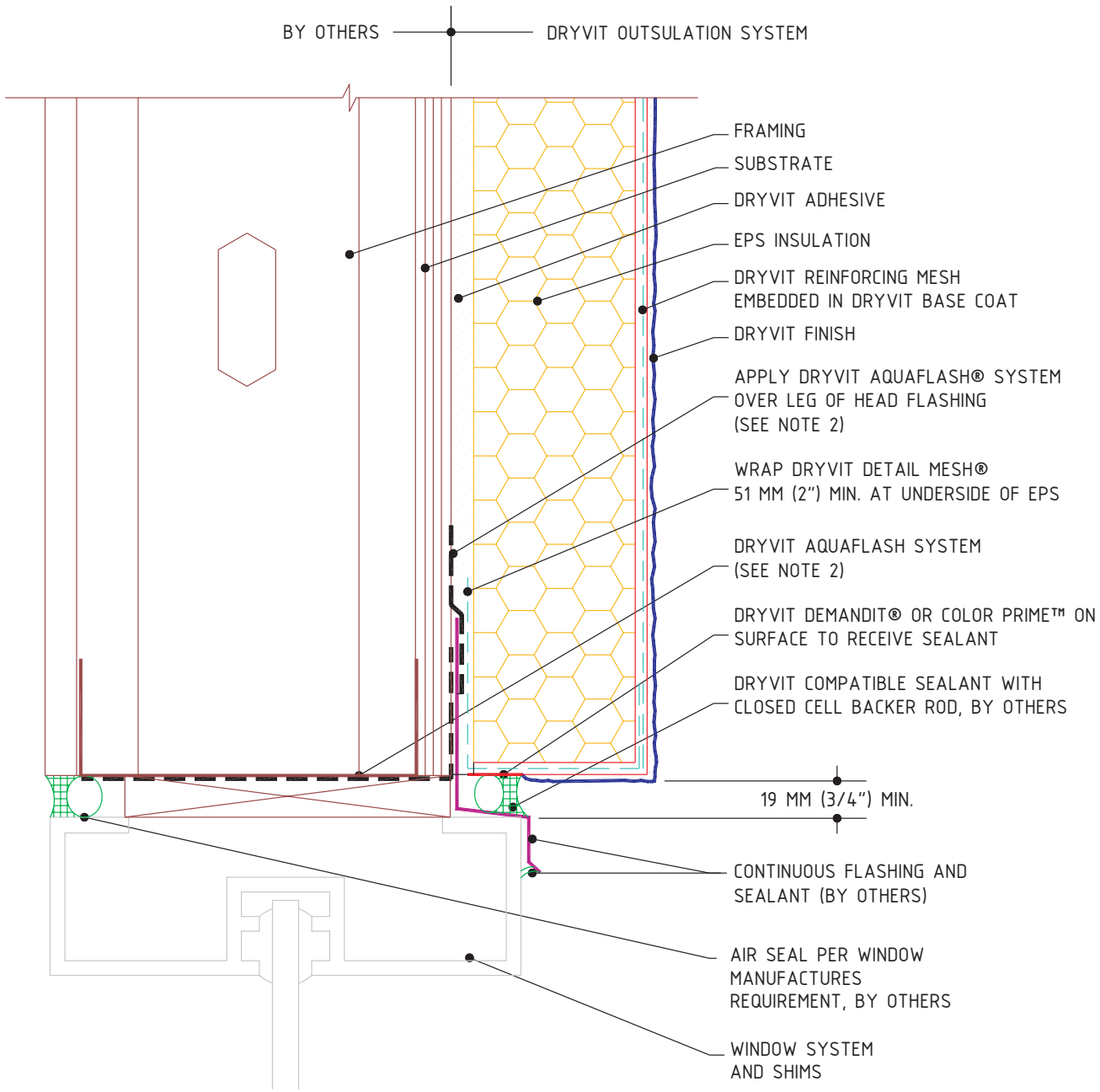
Termination at Jamb

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. SEALANT SHOULD NOT BE IN DIRECT CONTACT WITH FLASHING TAPE ADHESIVE; STAINING COULD OCCUR.
3. DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ MAY BE USED IN LIEU OF AQUAFLASH SYSTEM.

APPROVED BY:	REV:	DATE:
RS	13	08/06

dryvit®



Outsulation® System

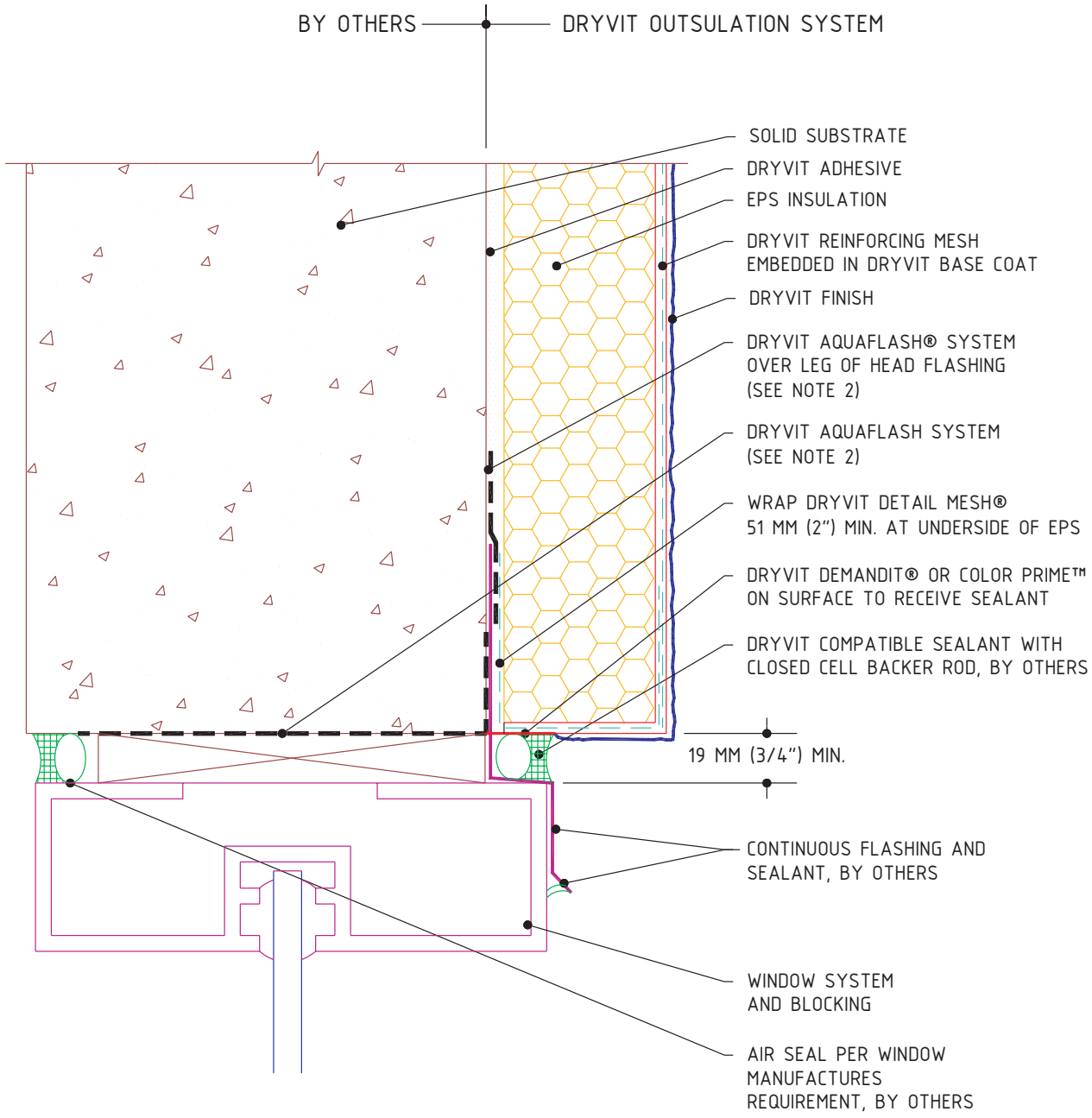
Termination at Head

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 FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ MAY BE USED IN LIEU OF AQUAFLASH SYSTEM.

APPROVED BY:	REV:	DATE:
RS	14	08/06

dryvit®



Outsulation® System

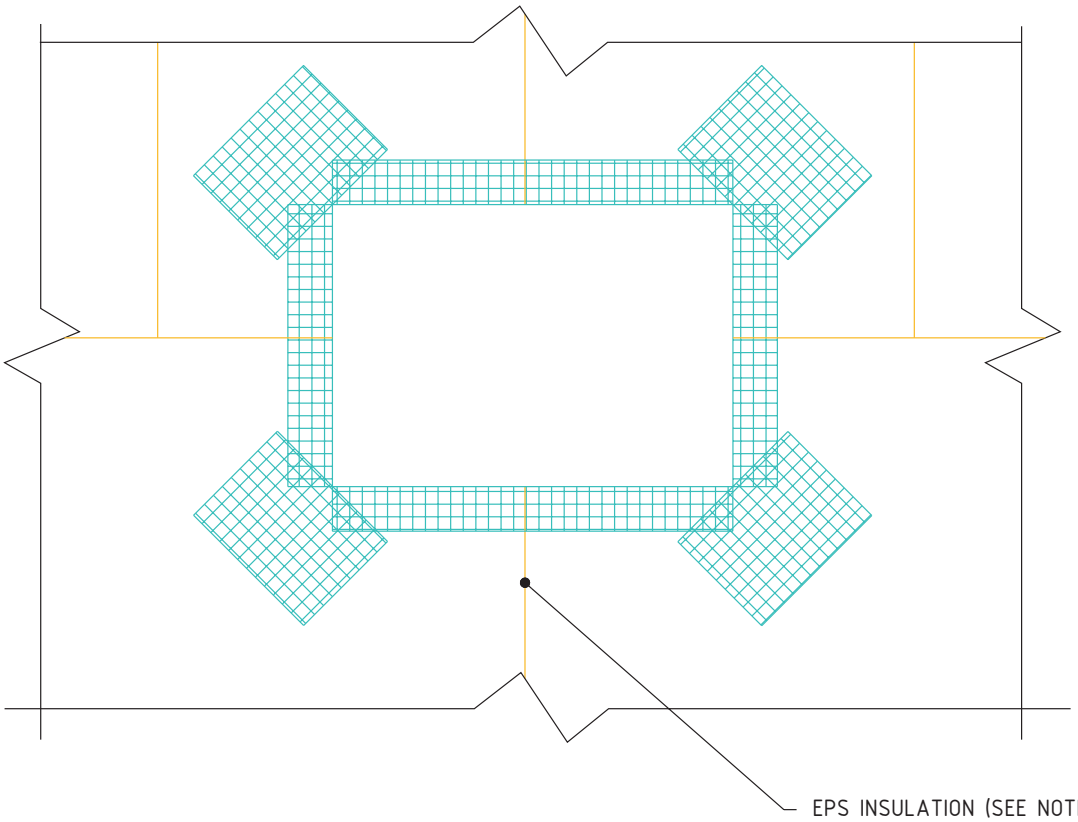
Termination at Head-Solid Substrate

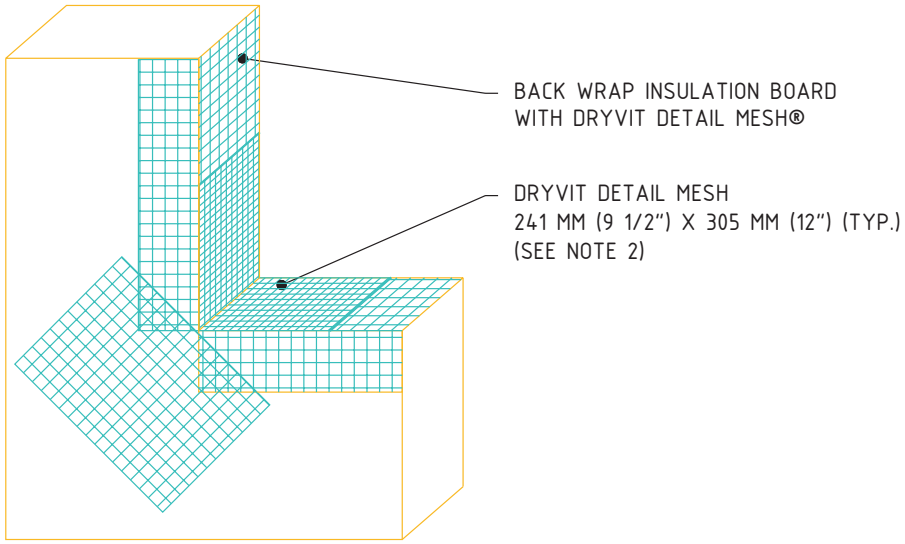
NOTE:

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 FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ MAY BE USED IN LIEU OF AQUAFLASH SYSTEM.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®





Outsulation® System

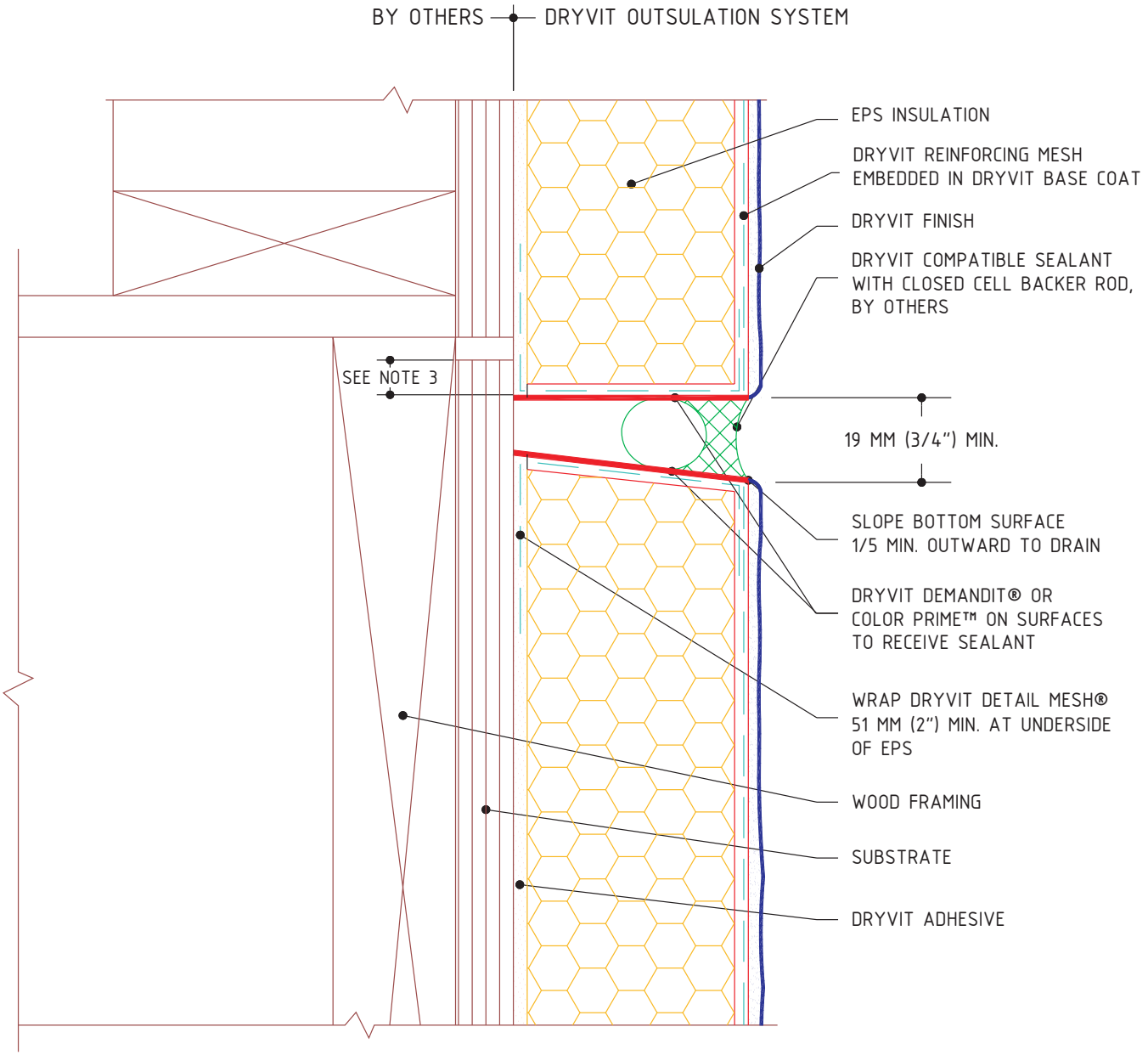
EPS Preparation at Wall Penetrations

NOTES:

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.

APPROVED BY:	REV:	DATE:
DAW	11	05/06

dryvit®



Outsulation® System

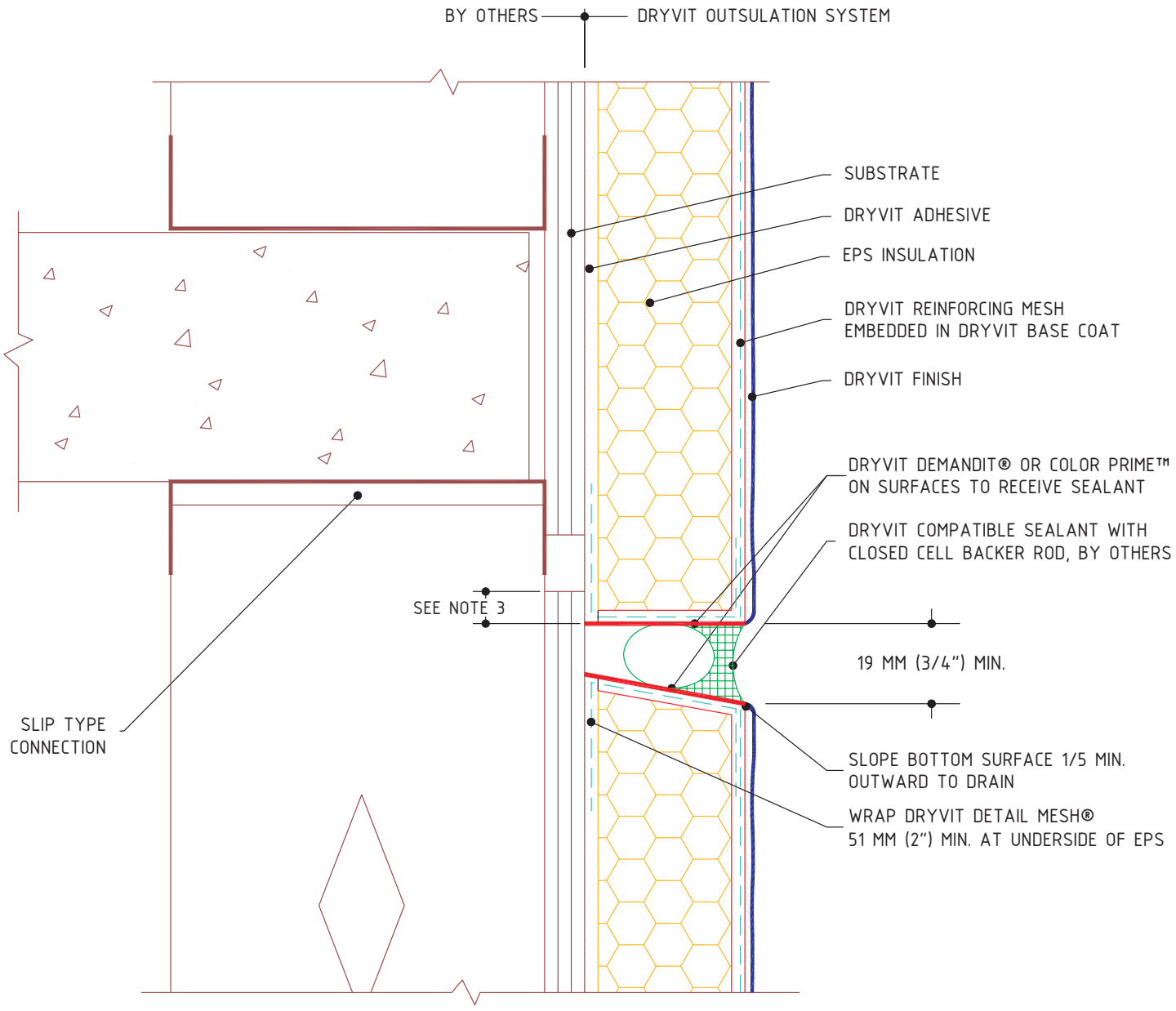
Wood Framing - Expansion Joint At Floor Line

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. EXPANSION JOINT IS INTENDED TO ACCOMMODATE CROSS GRAIN SHRINKAGE OF FLOOR BEAMS.
3. LOCATE EXTERNAL SEALANT JOINT WITHIN 51 MM (2") BELOW BREAK IN SHEATHING.

APPROVED BY:	REV:	DATE:
DAW	11	08/06

dryvit®



Outsulation® System

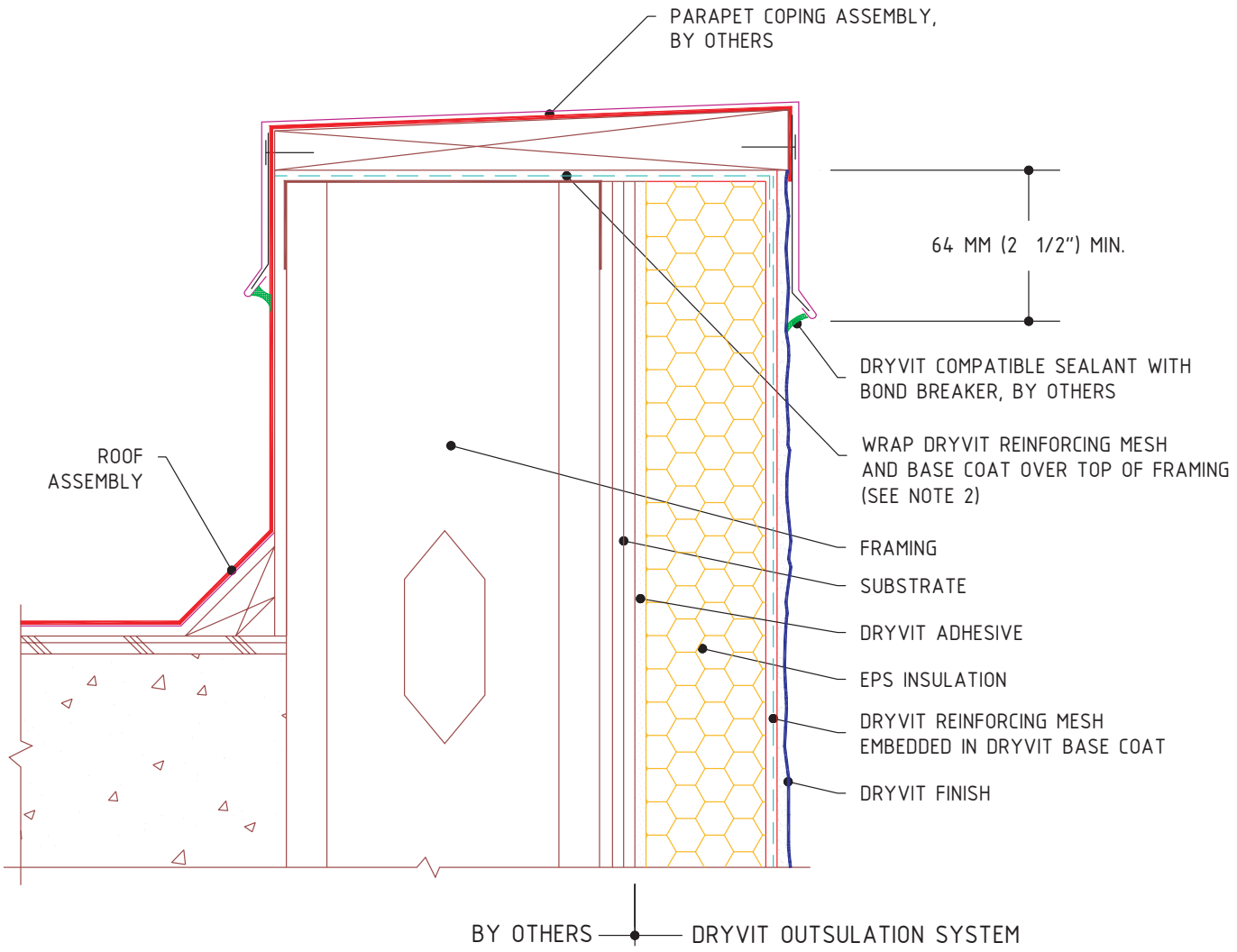
Light Gauge Framing - Expansion Joint At Floor Line

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. EXPANSION JOINT IS INTENDED TO ACCOMMODATE MOVEMENT AT SLIP CONNECTION.
3. LOCATE EXTERNAL SEALANT JOINT WITHIN 51 MM (2") BELOW BREAK IN SHEATHING.

APPROVED BY:	REV:	DATE:
DAW	11	08/06

dryvit®



Outsulation® System

Termination at Parapet-Cap Flashing

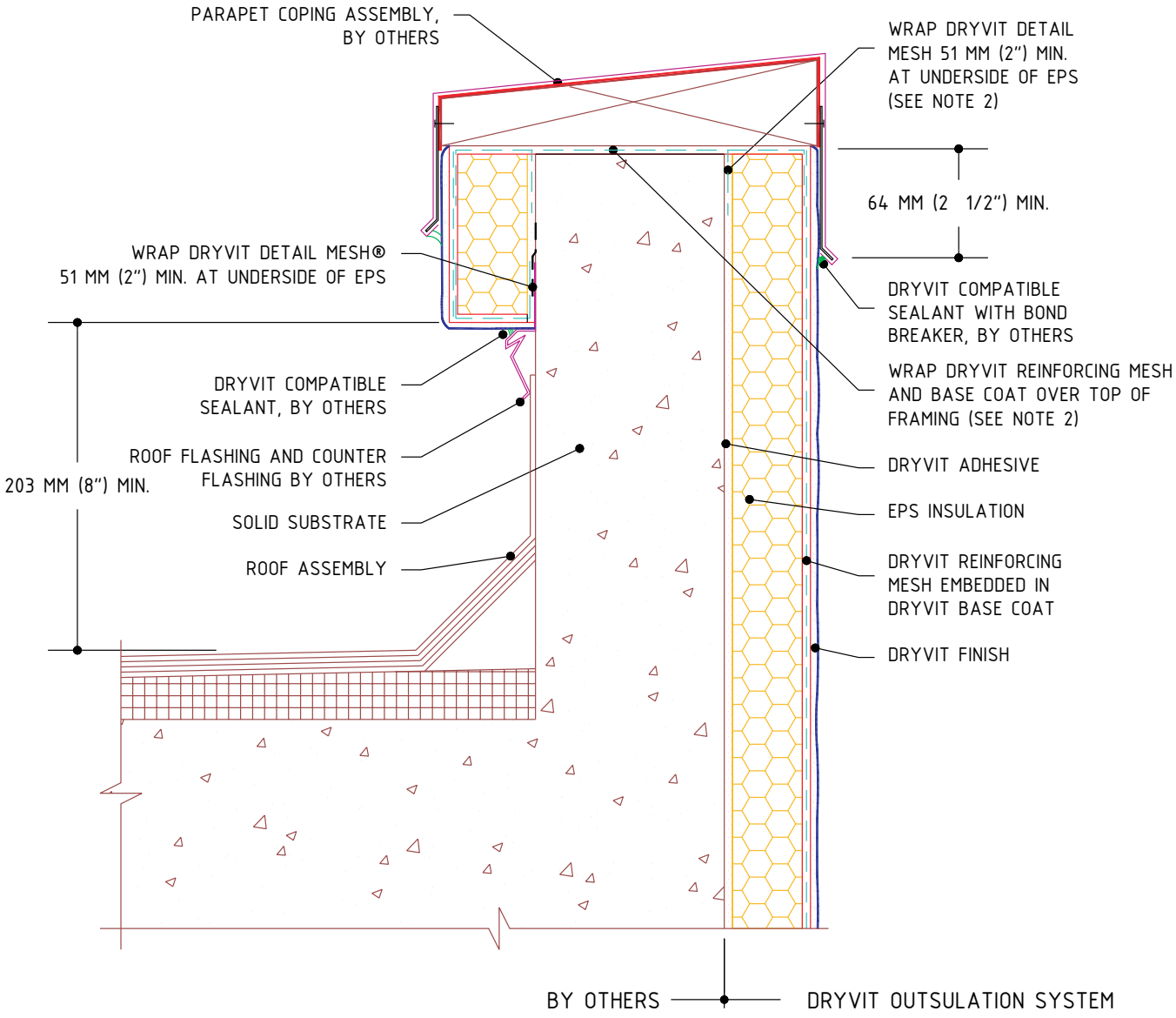
NOTE:

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. AS AN OPTION, DRYVIT AQUAFLASH® SYSTEM OR DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ MAY BE USED TO PROVIDE ADDITIONAL PROTECTION AT THE TOP OF A PARAPET WALL.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®

OS 0.0.15



Outsulation® System

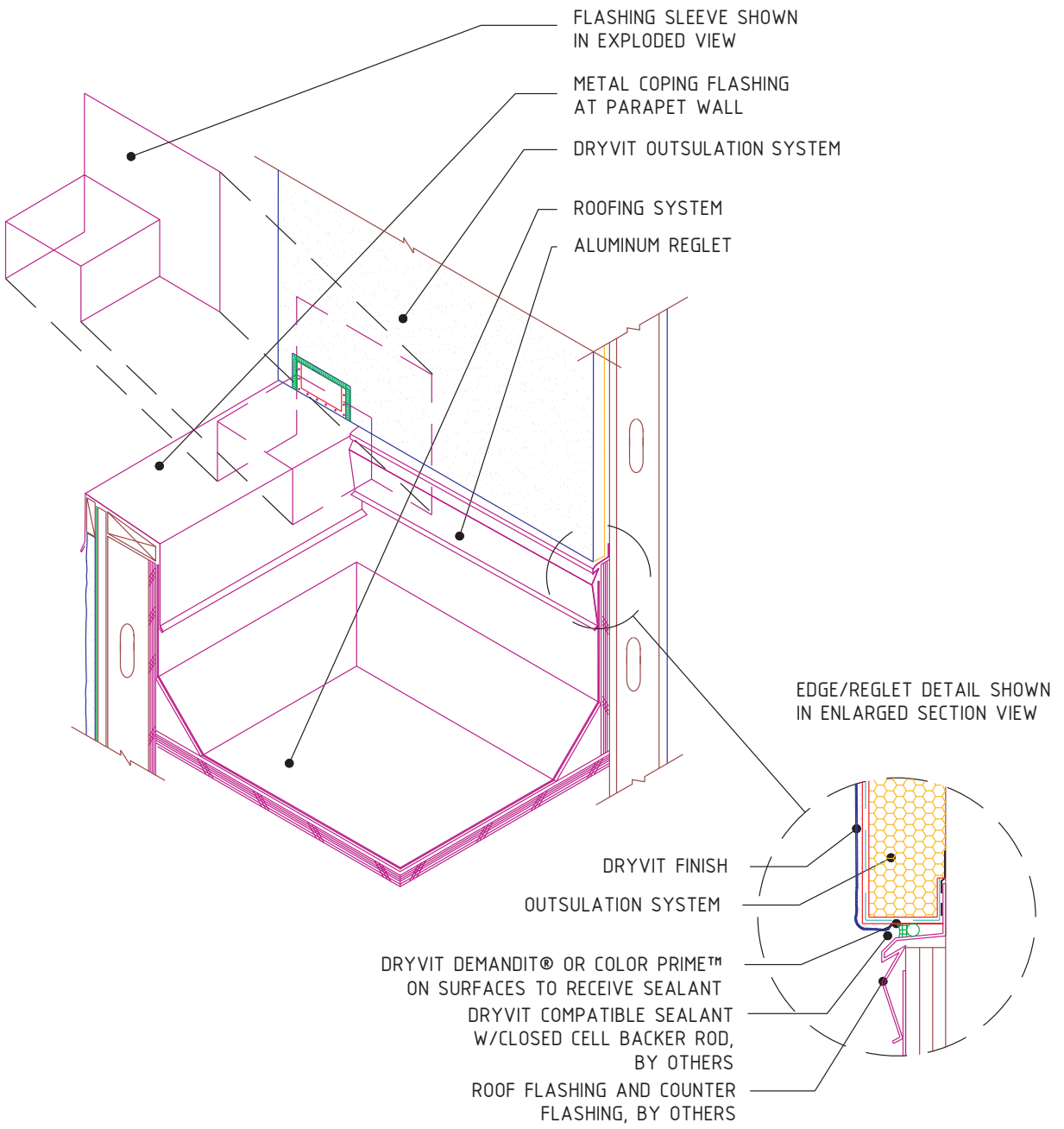
Termination at Parapet - Solid Substrate

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. AS AN OPTION, DRYVIT AQUAFLASH® SYSTEM OR DRYVIT FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ MAY BE USED TO PROVIDE ADDITIONAL PROTECTION AT THE TOP OF A PARAPET WALL.

APPROVED BY:	REV:	DATE:
RS	14	08/07

dryvit®



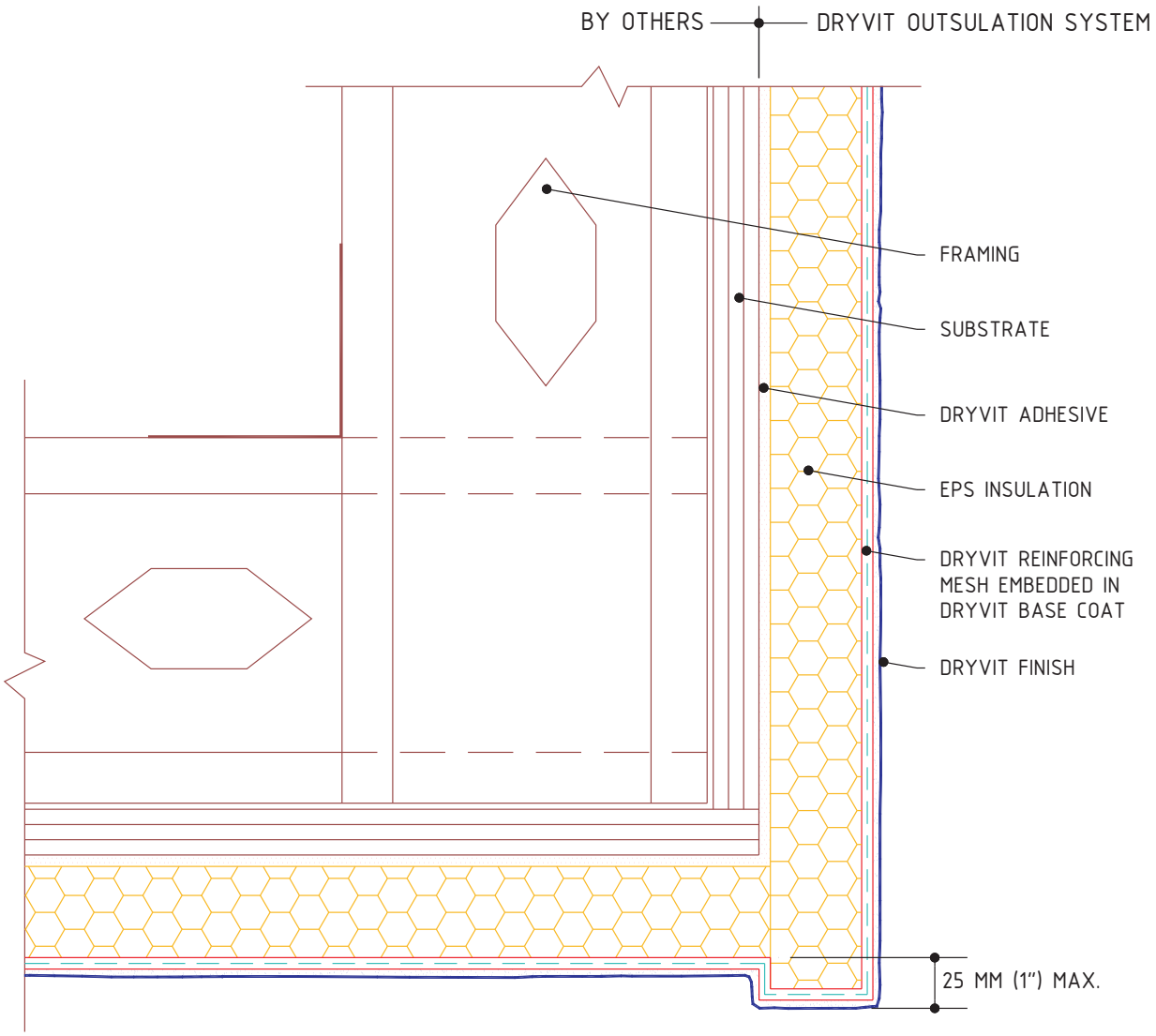
Outsulation® System

Parapet/Wall Termination

NOTE:

1. APPLY AQUAFLASH® SYSTEM OR FLASHING TAPE™ AT WALL/SLEEVE TRANSITION.
2. FLASHINGS SHALL BE CONFIGURED AND INSTALLED IN A WATER TIGHT FASHION PRIOR TO OUTSULATION INSTALLATION

APPROVED BY:	REV:	DATE:
RS	7	05/06



Outsulation® System

Soffit With Fascia Extended Drip

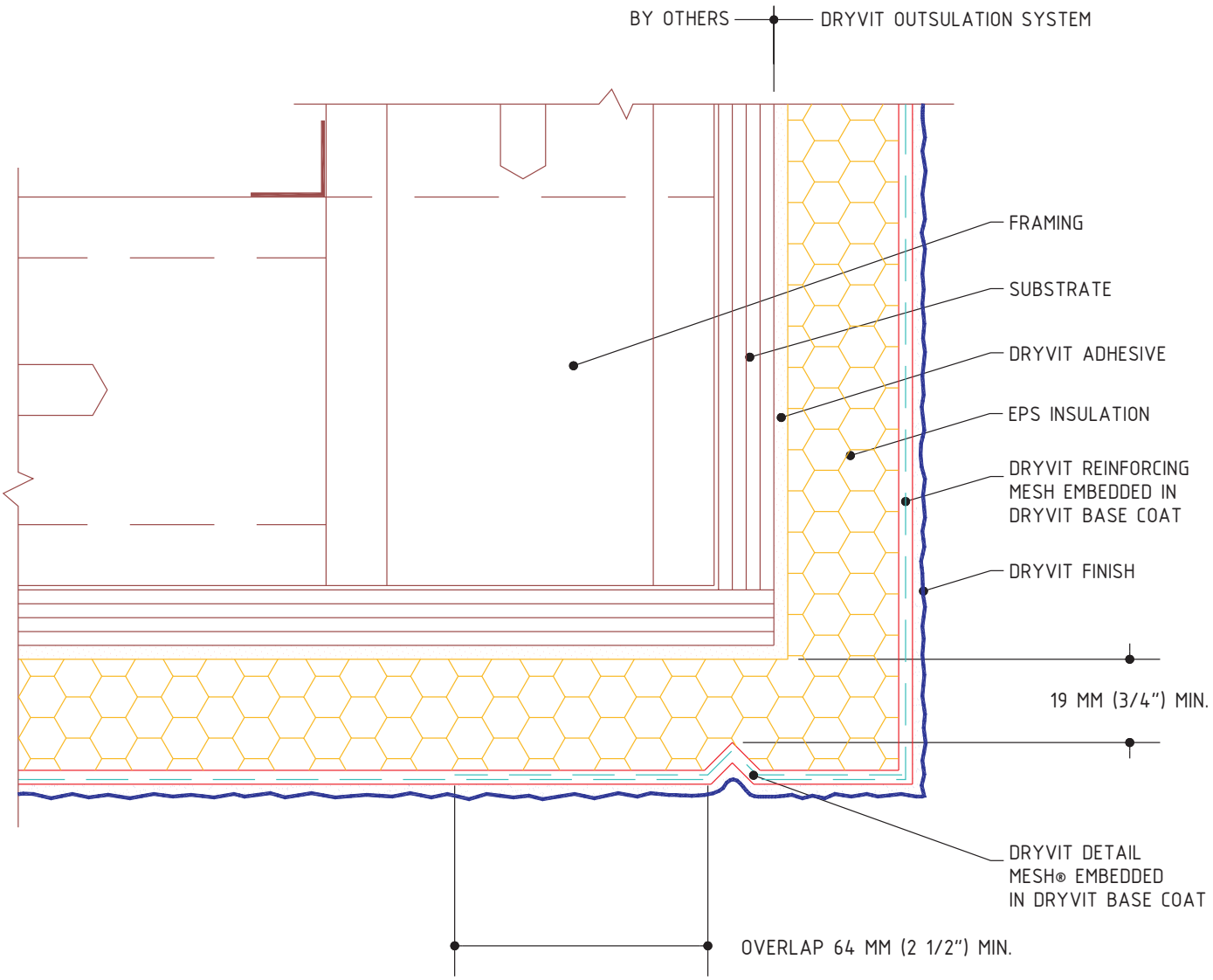
NOTE:

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.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®

OS 0.0.18



Outsulation® System

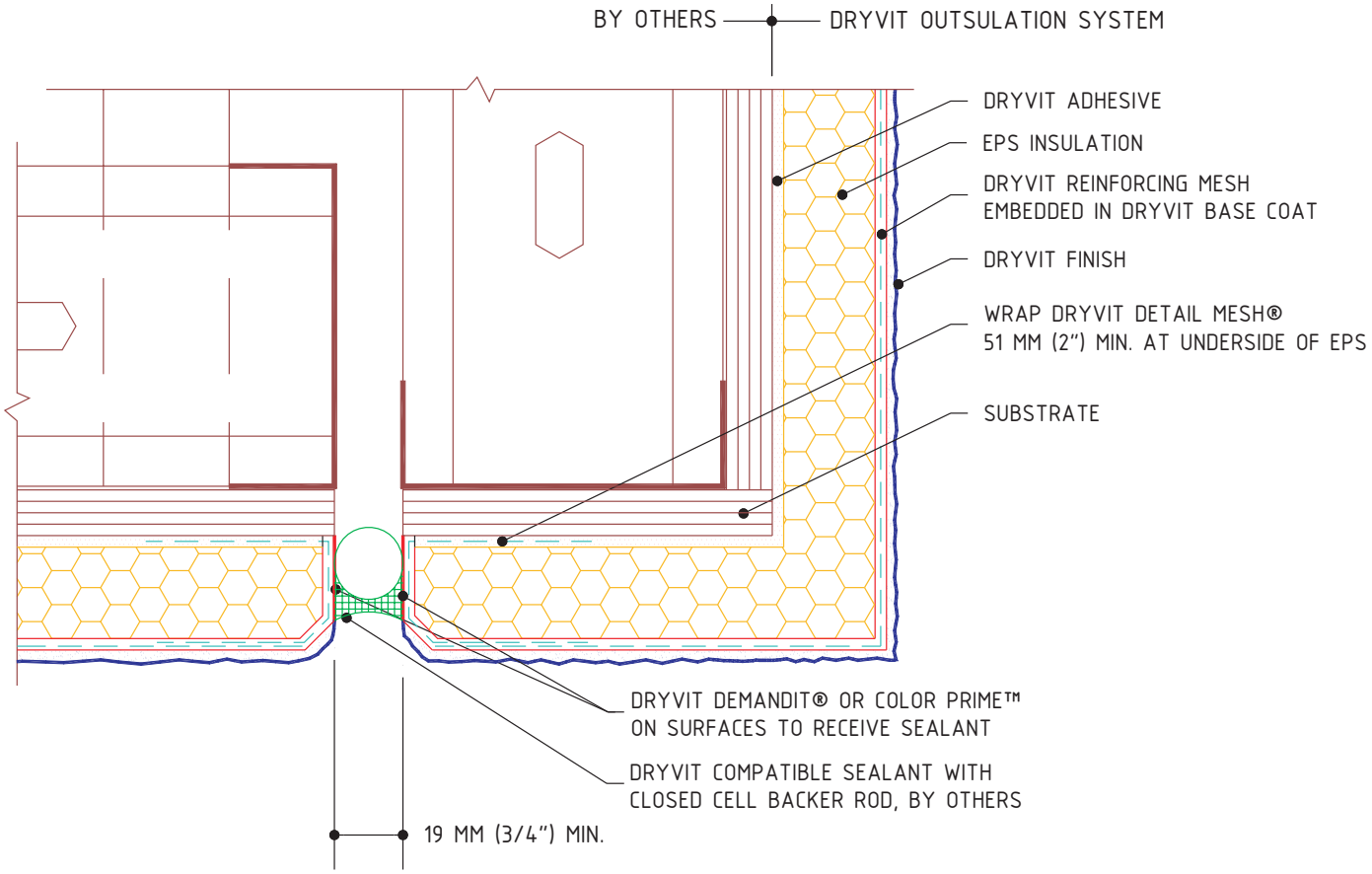
Soffit Router Cut Drip

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.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®



Outsulation® System

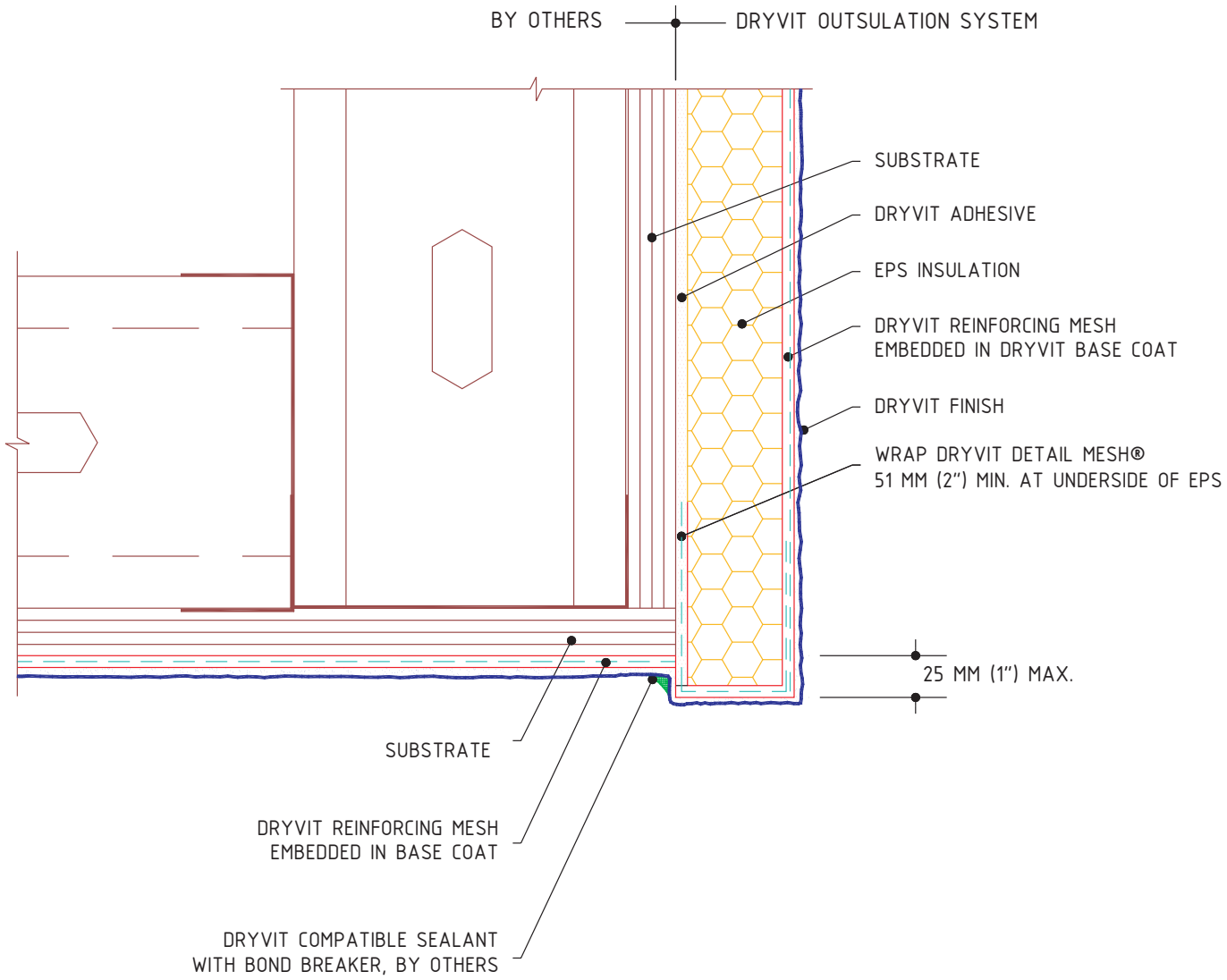
Soffit With Expansion Joint

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.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®



Outsulation® System

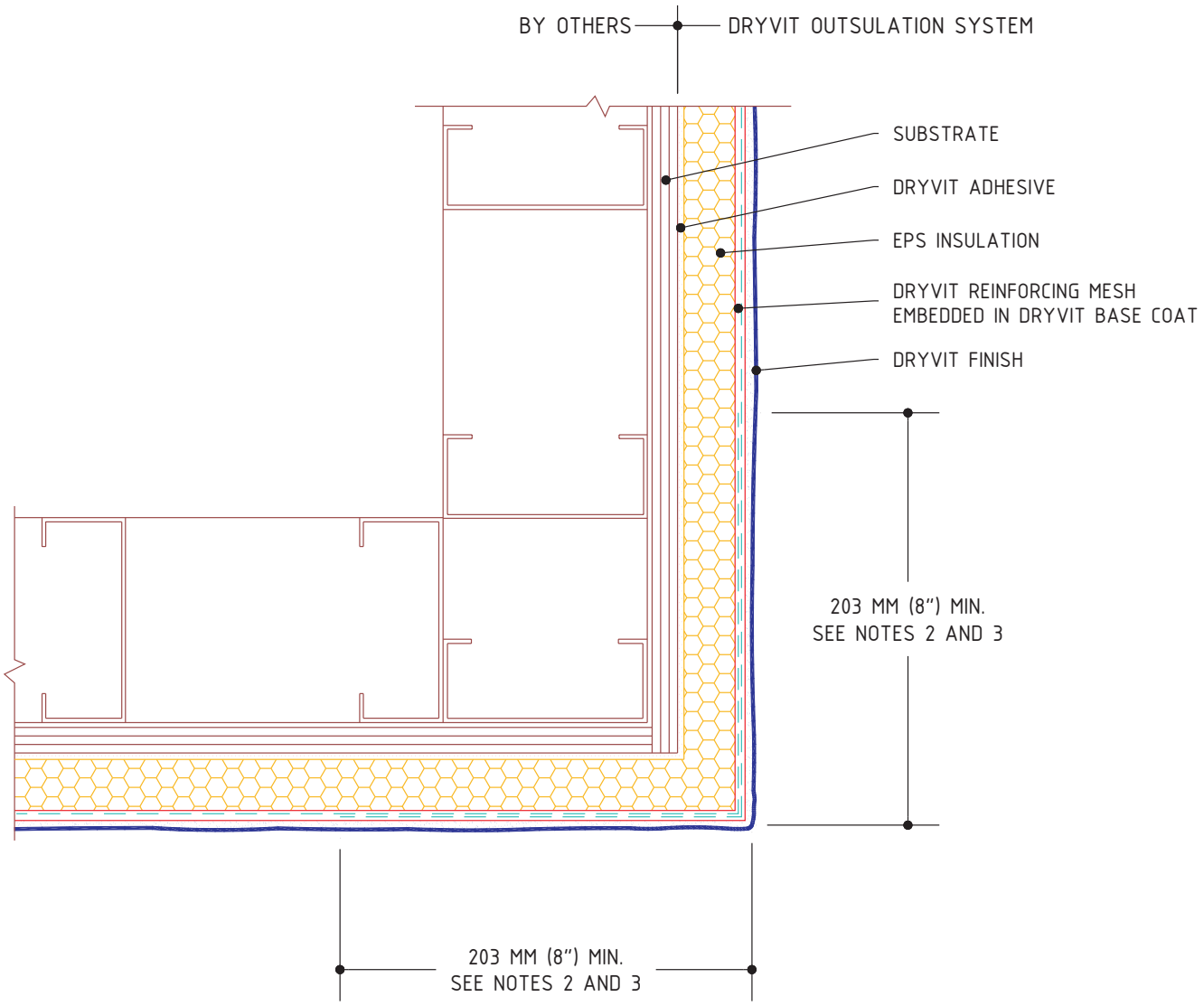
Soffit - Uninsulated

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. SOFFITS WITHOUT EPS INSULATION REQUIRE EXPANSION JOINTS EVERY 6.096 M (20 FT).
3. REFER TO DRYVIT PUBLICATION DS 173, FOR APPLICATION ON EXTERIOR SOFFITS.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®



Outsulation® System

Outside Corners

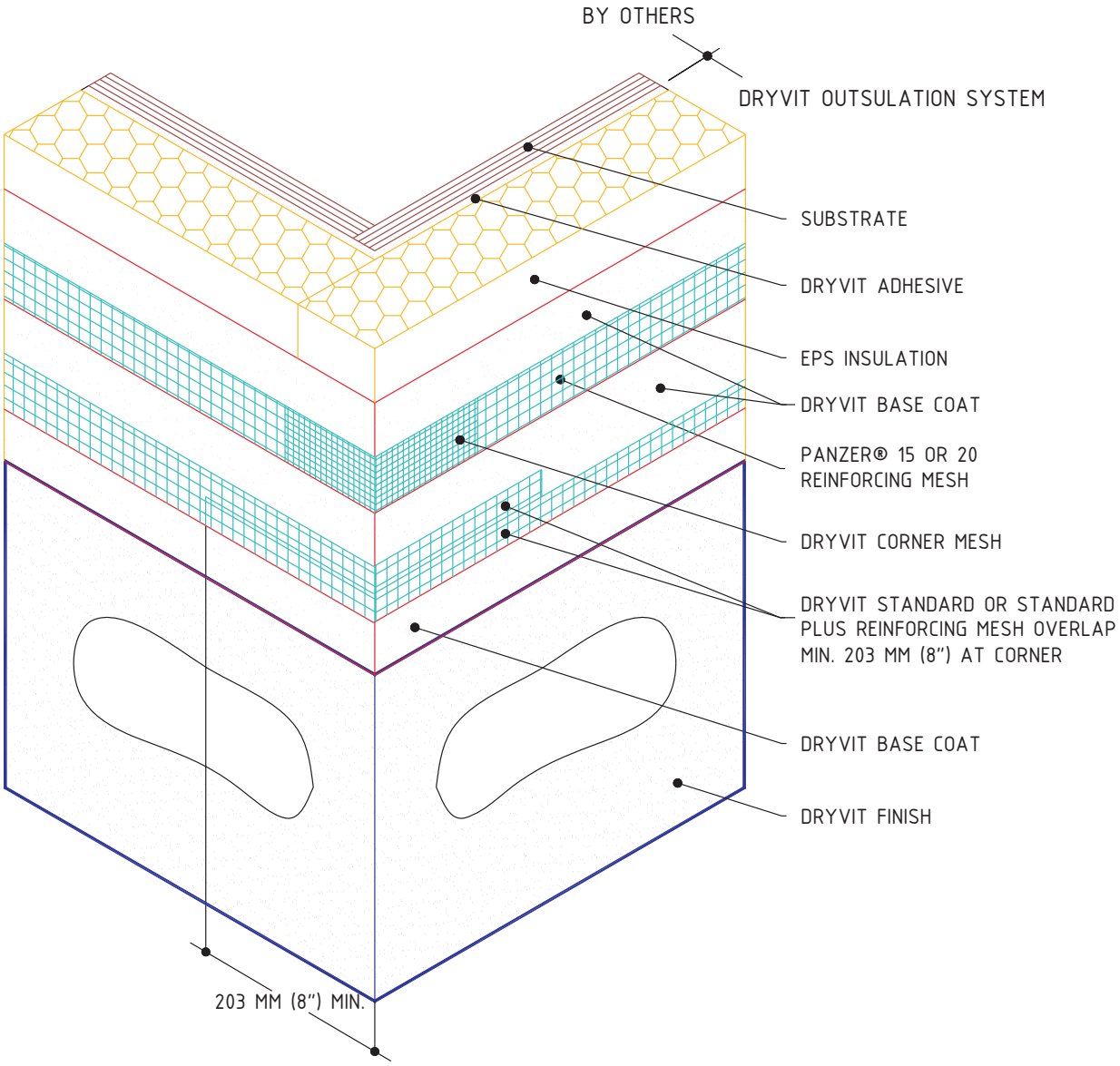
NOTE:

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 OUTSIDE CORNERS WITH REINFORCING MESH OR USE CORNER MESH.
3. DO NOT LAP REINFORCING MESH WITHIN 203 MM (8") OF A CORNER.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®

OS 0.0.22



Outsulation® System

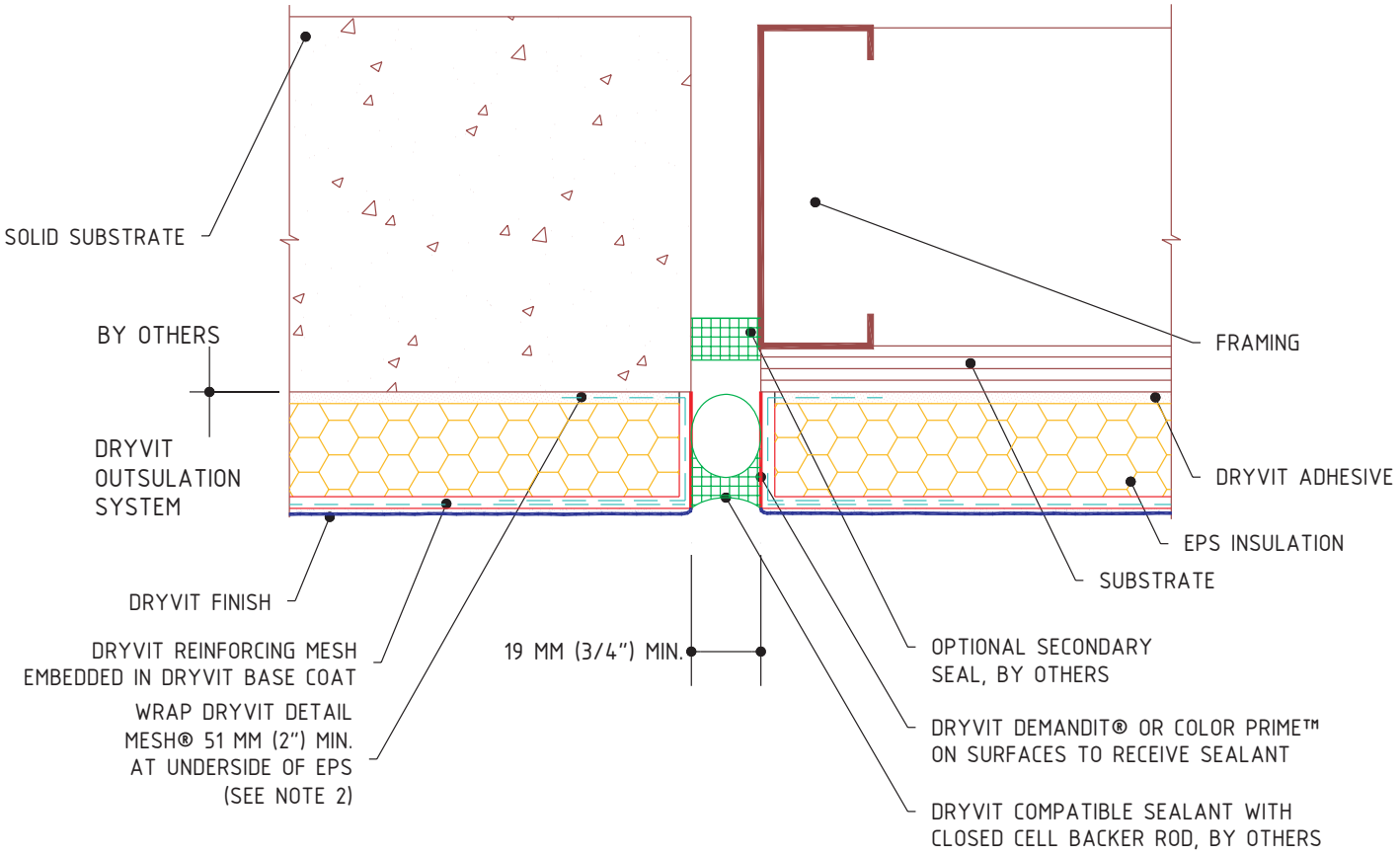
Outside Corner - High Impact

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.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®



Outsulation® System

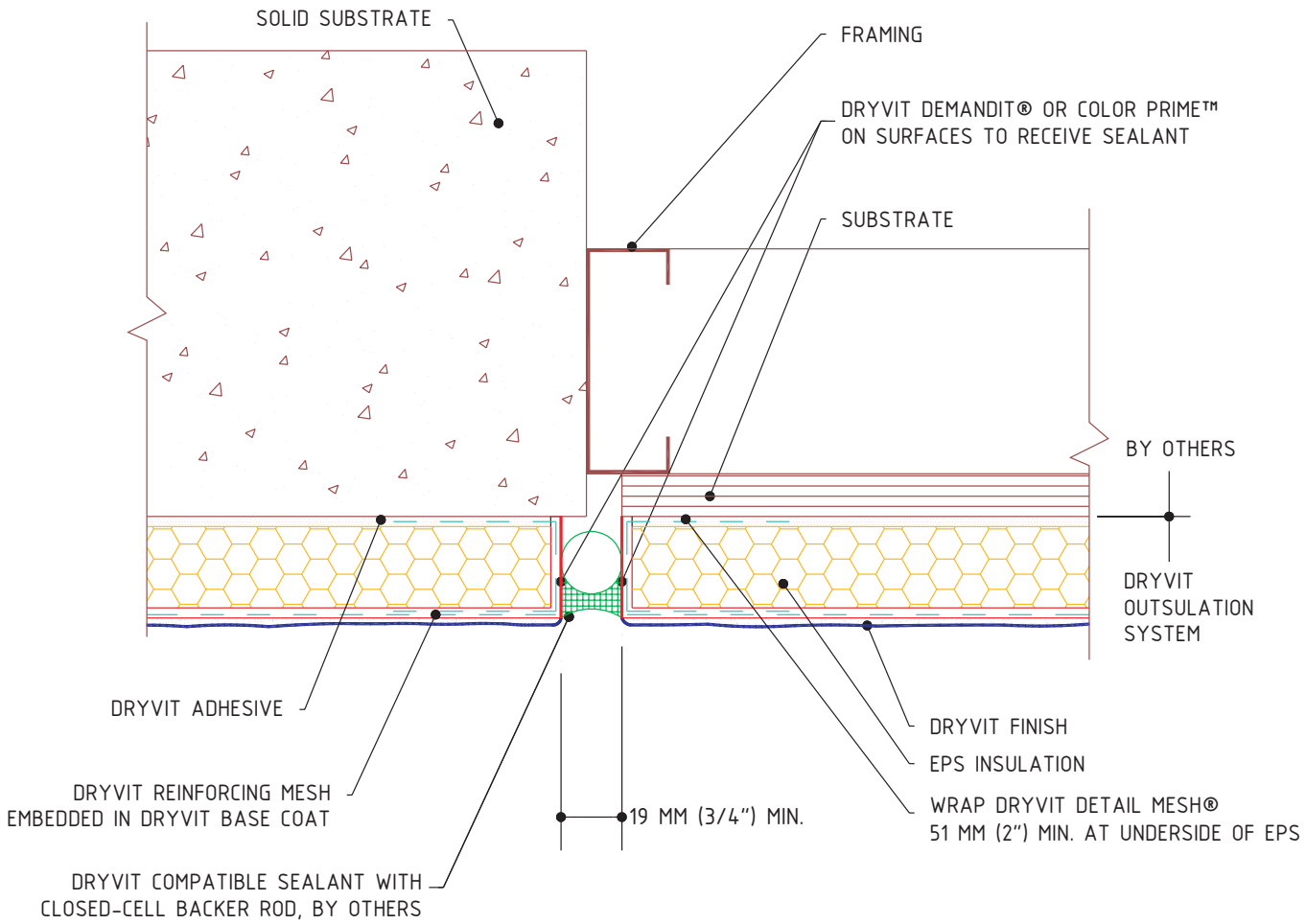
Structural Expansion Joint

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. AS AN OPTION, THE REINFORCED BASE COAT EDGE WRAP MAY BE EXTENDED ONTO THE CONCRETE EDGE AND/OR FRAMING.

APPROVED BY:	REV:	DATE:
DAW	13	08/06

dryvit®



Outsulation® System

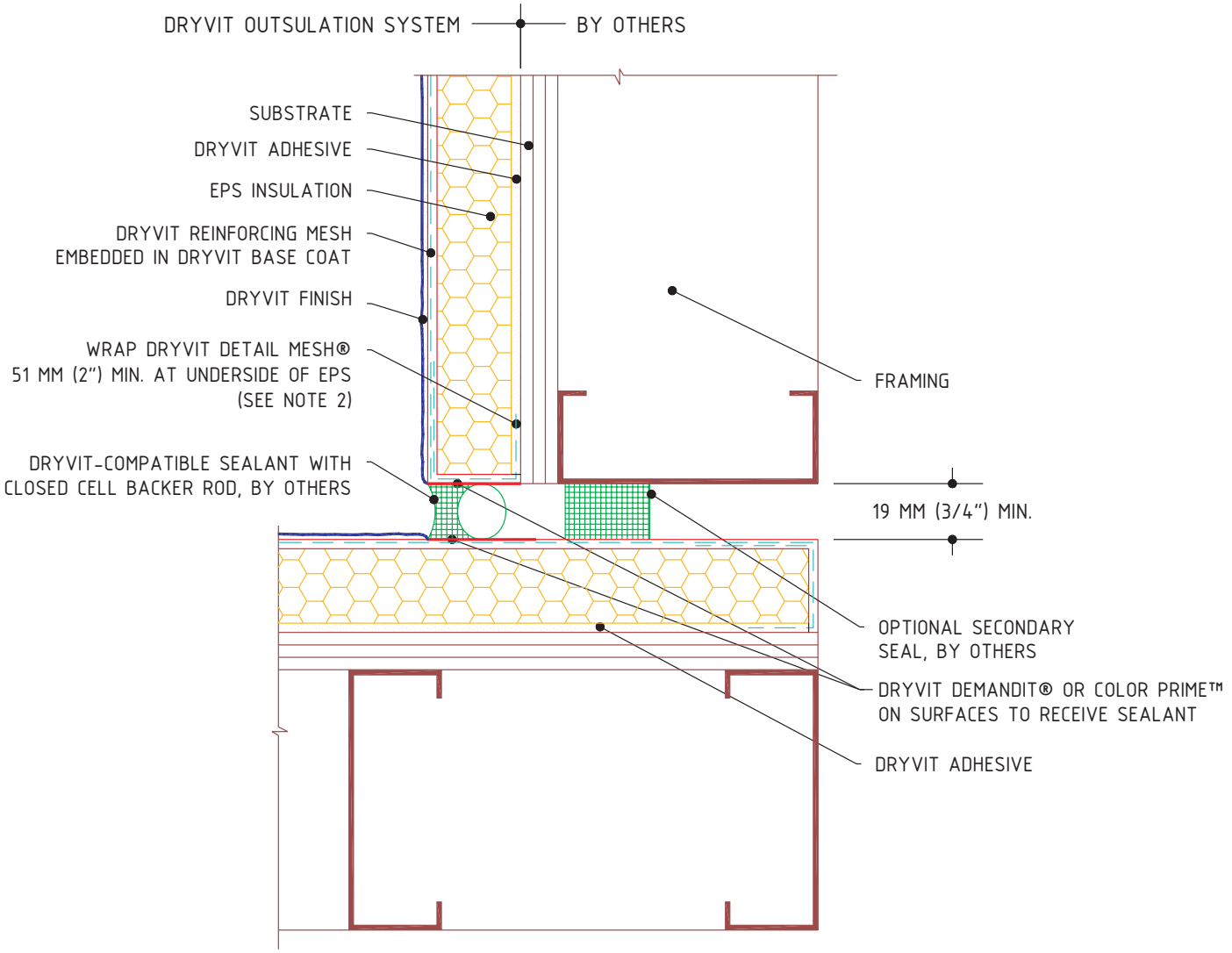
Outsulation Expansion Joint - Dissimilar Substrates

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.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®



Outsulation® System

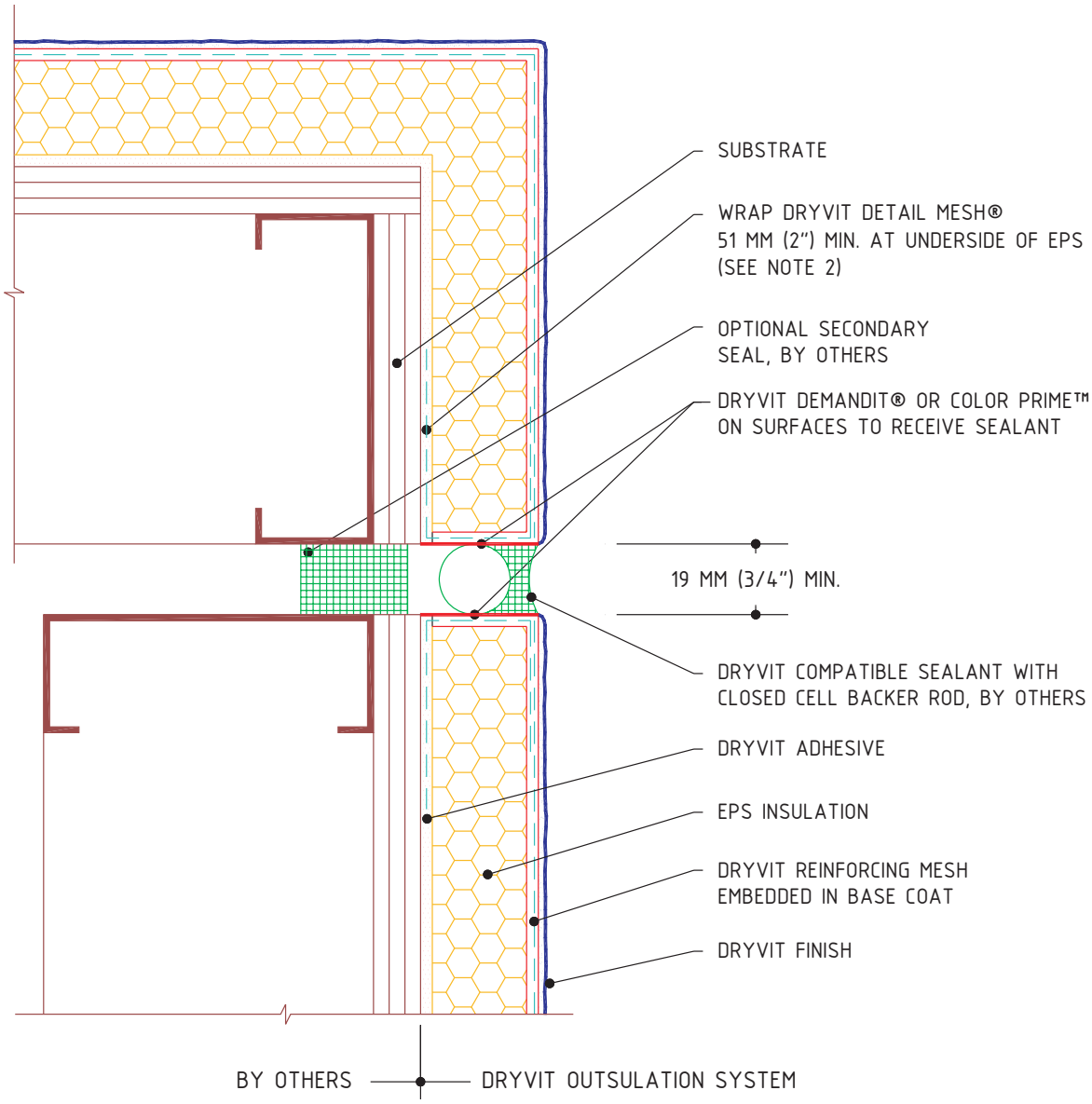
Structural Expansion Joint - Inside Corner

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. AS AN OPTION, THE REINFORCED BASE COAT EDGE WRAP MAY BE EXTENDED ONTO THE FRAMING.

APPROVED BY:	REV:	DATE:
RS	14	08/06

dryvit®



Outsulation® System

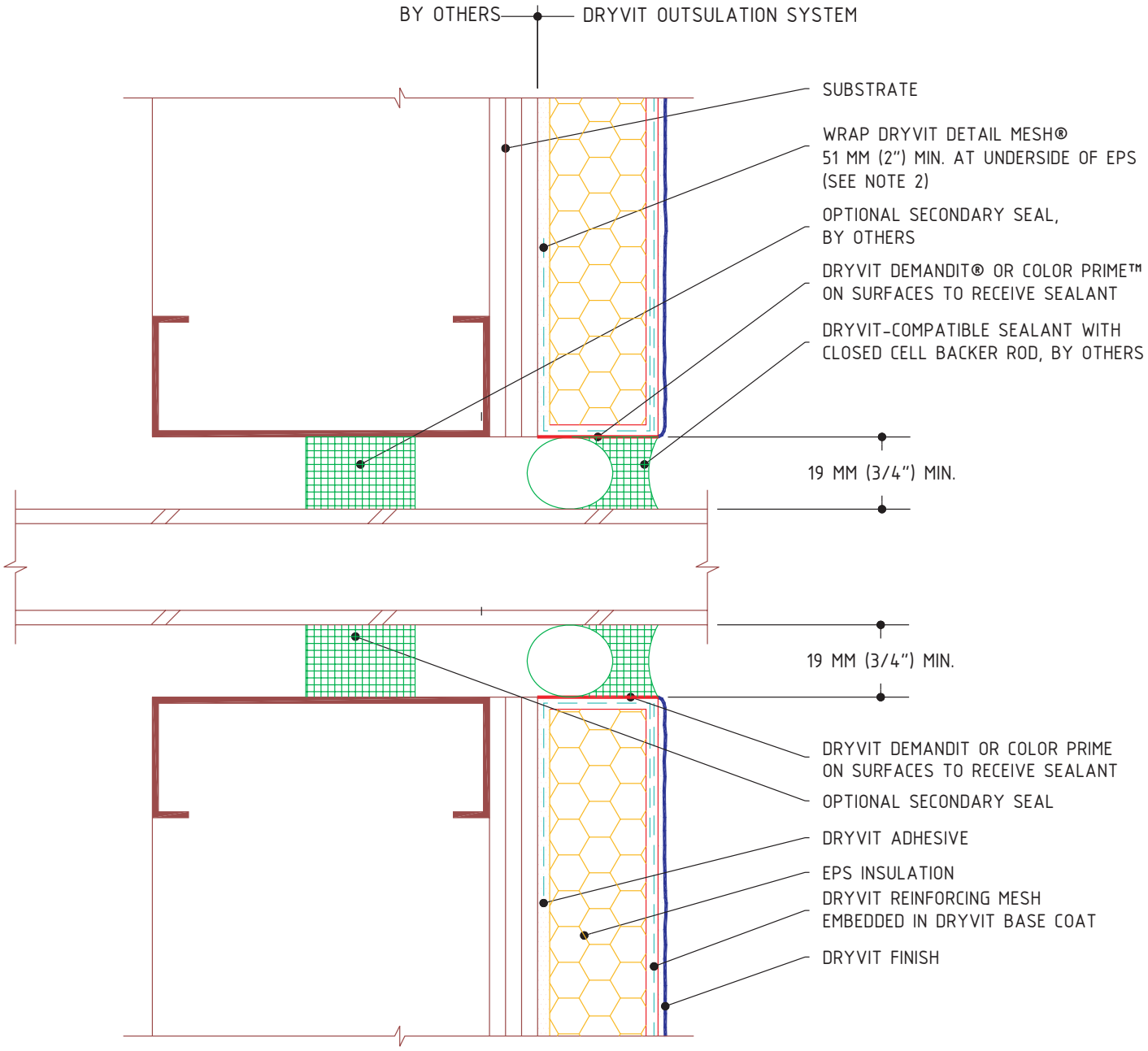
Structural Expansion Joint - Outside Corner

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. AS AN OPTION, THE REINFORCED BASE COAT EDGE WRAP MAY BE EXTENDED ONTO THE FRAMING.

APPROVED BY:	REV:	DATE:
RS	13	08/06

dryvit®



Outsulation® System

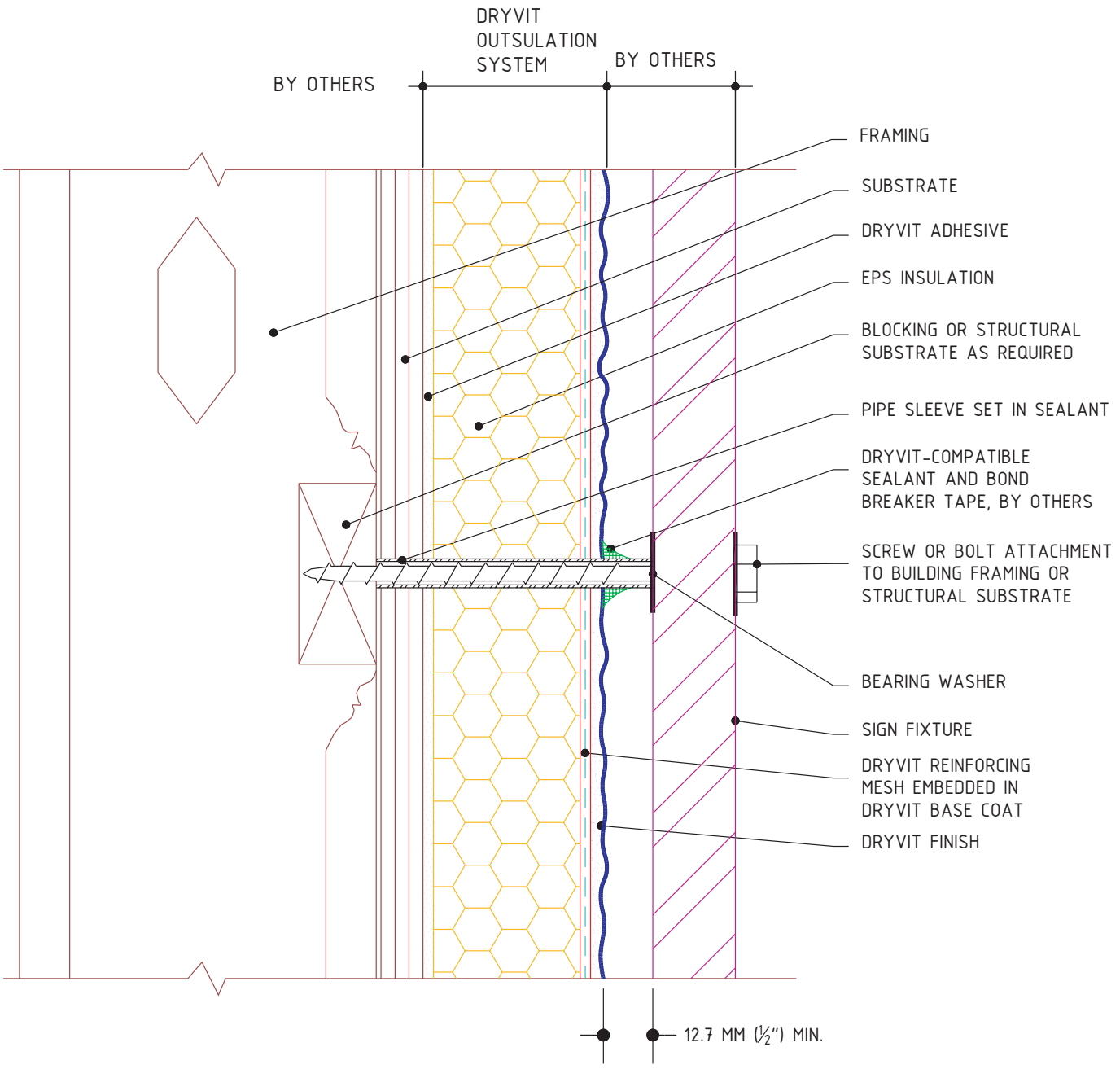
Penetrations

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 MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.
2. AS AN OPTION, THE REINFORCED BASE COAT EDGE WRAP MAY BE EXTENDED ONTO THE FRAMING.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®



Outsulation® System

Sign Attachment

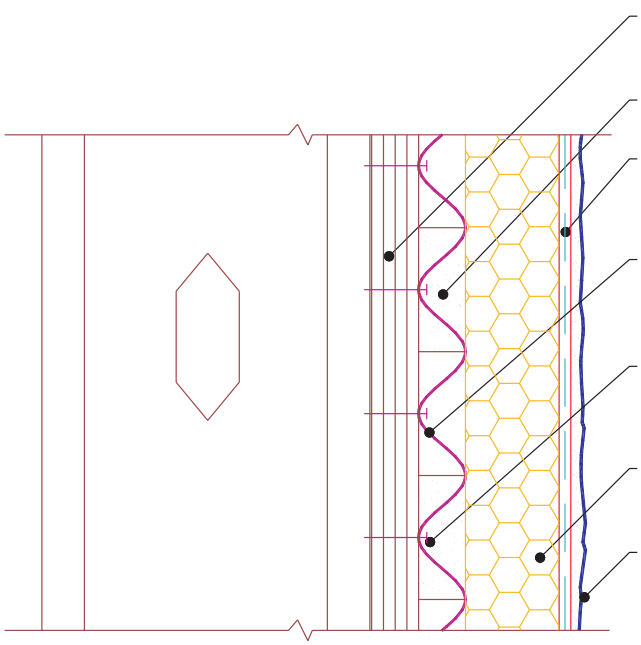
NOTE:
1. PERIMETER OF PIPE SLEEVE IS CAULKED TO PREVENT WATER ENTRY INTO WALL.

APPROVED BY:	REV:	DATE:
DAW	12	05/06

dryvit®

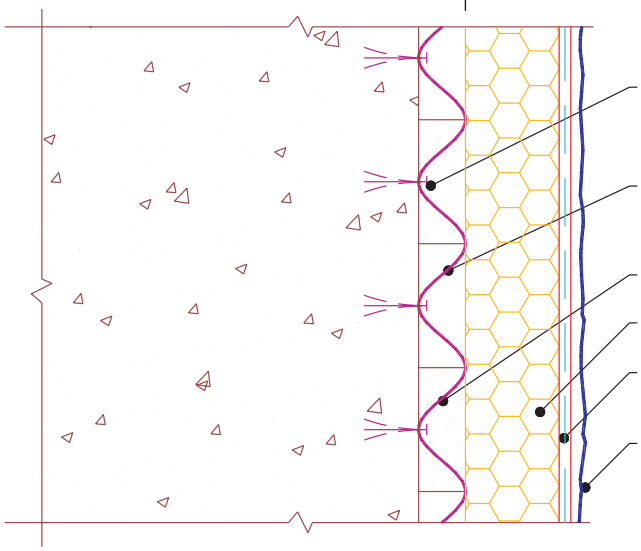
OS 0.0.29

METAL OR WOOD STUDS



BY OTHERS — DRYVIT OUTSULATION SYSTEM

BRICK, MASONRY OR CONCRETE CONSTRUCTION



Outsulation® System

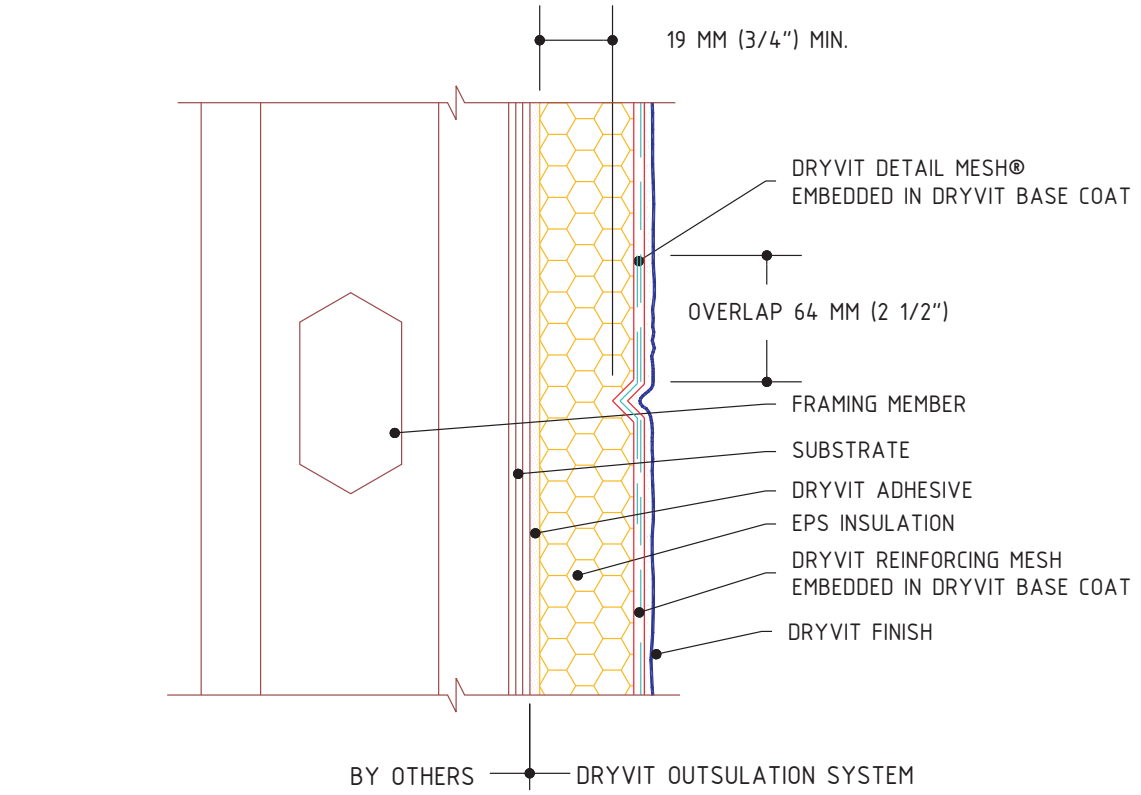
Outsulation Applied Over Metal Lath

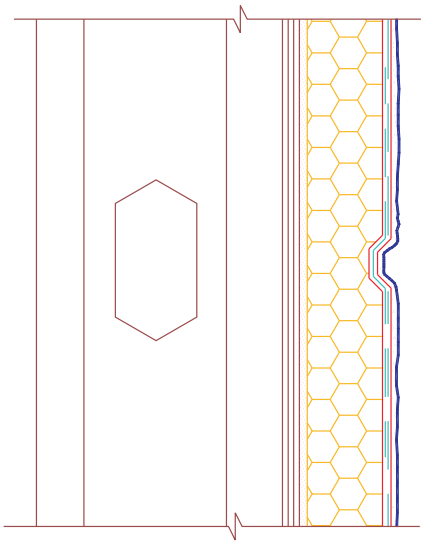
NOTE:

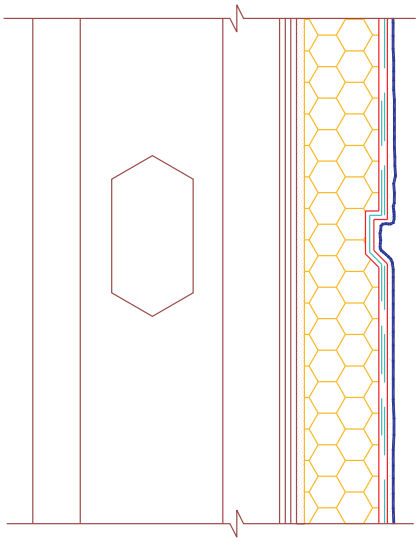
1. DRYVIT RECOMMENDS THAT GROUND FLOOR APPLICATIONS AND ALL FACADES EXPOSED TO ABNORMAL STRESS, HIGH TRAFFIC, OR DELIBERATE IMPACT HAVE THE BASE COAT REINFORCED WITH PANZER® MESH PRIOR TO STANDARD MESH™ OR STANDARD PLUS MESH™. LOCATION OF HIGH IMPACT ZONES SHOULD BE INDICATED ON CONTRACT DRAWINGS.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®







Outsulation® System

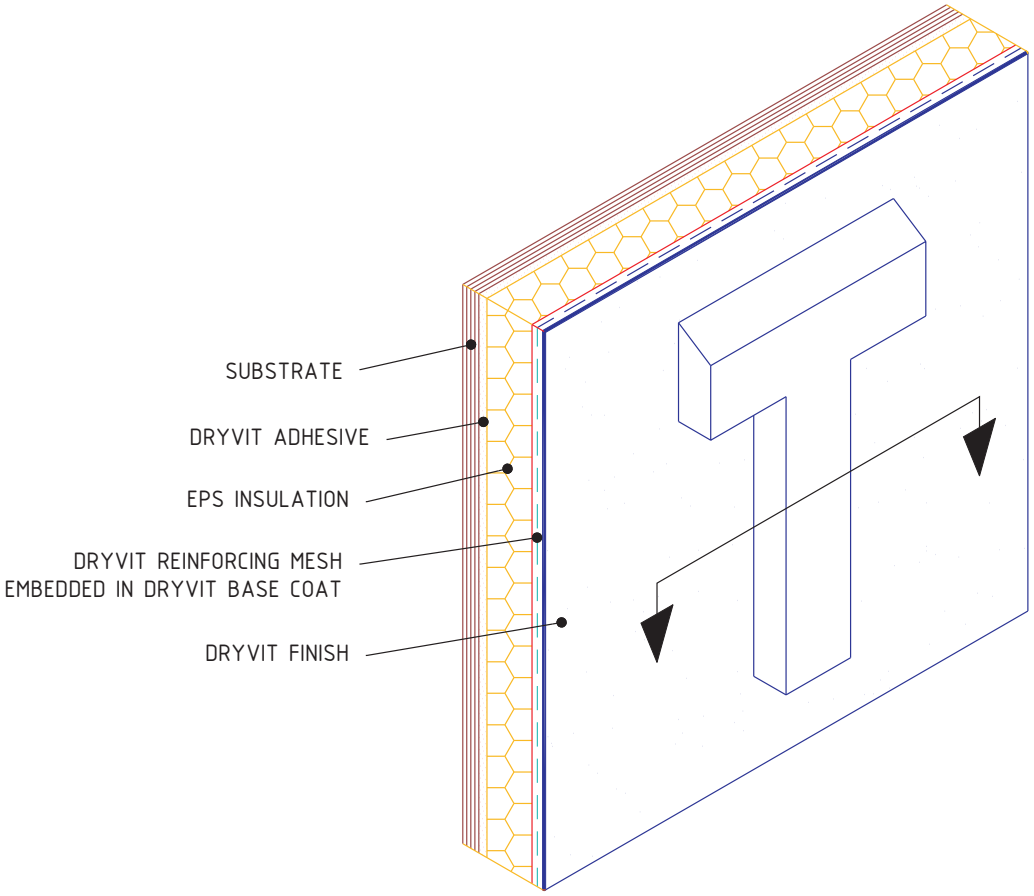
Aesthetic Reveals

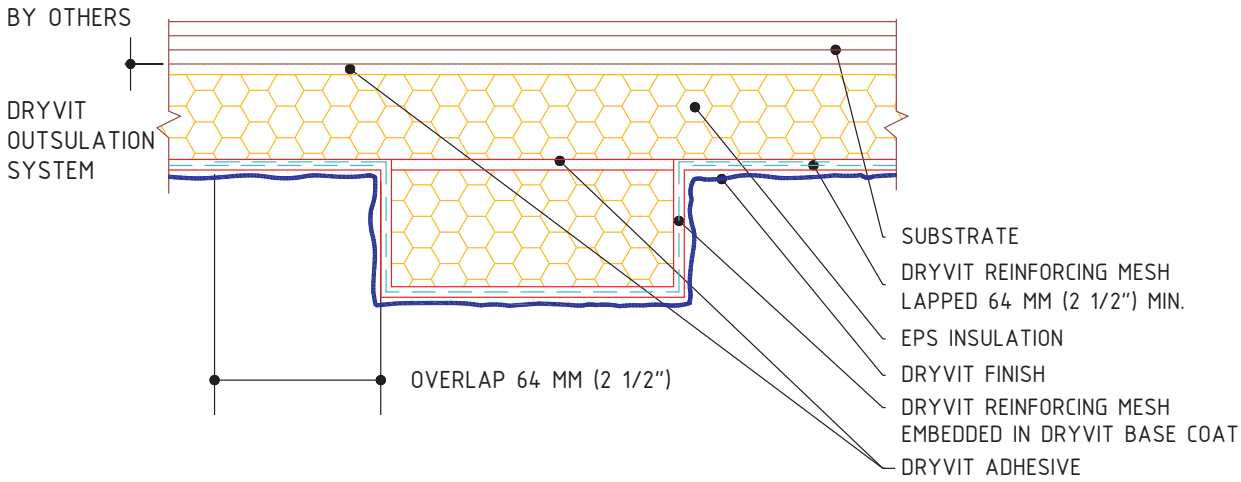
NOTE:

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. SLOPE BOTTOM EDGE OF REVEAL FOR POSITIVE DRAINAGE.

APPROVED BY:	REV:	DATE:
DAW	12	08/06

dryvit®





Outsulation® System

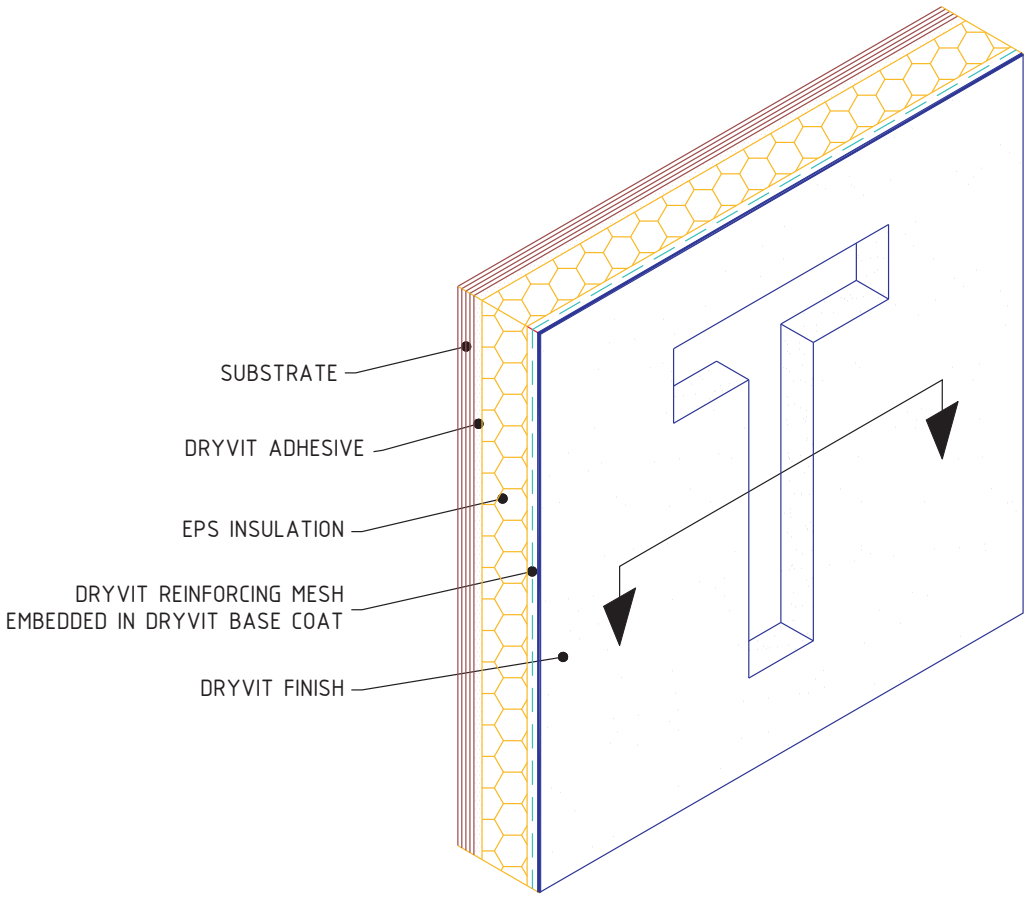
Projecting Graphics

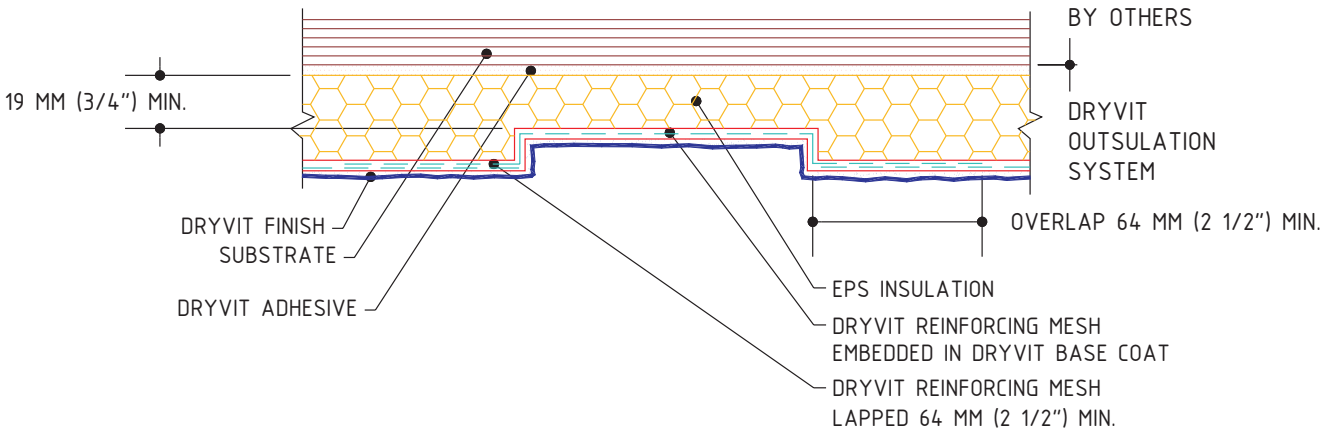
NOTE:

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%

APPROVED BY:	REV:	DATE:
DAW	12	05/06

dryvit®





Outsulation® System

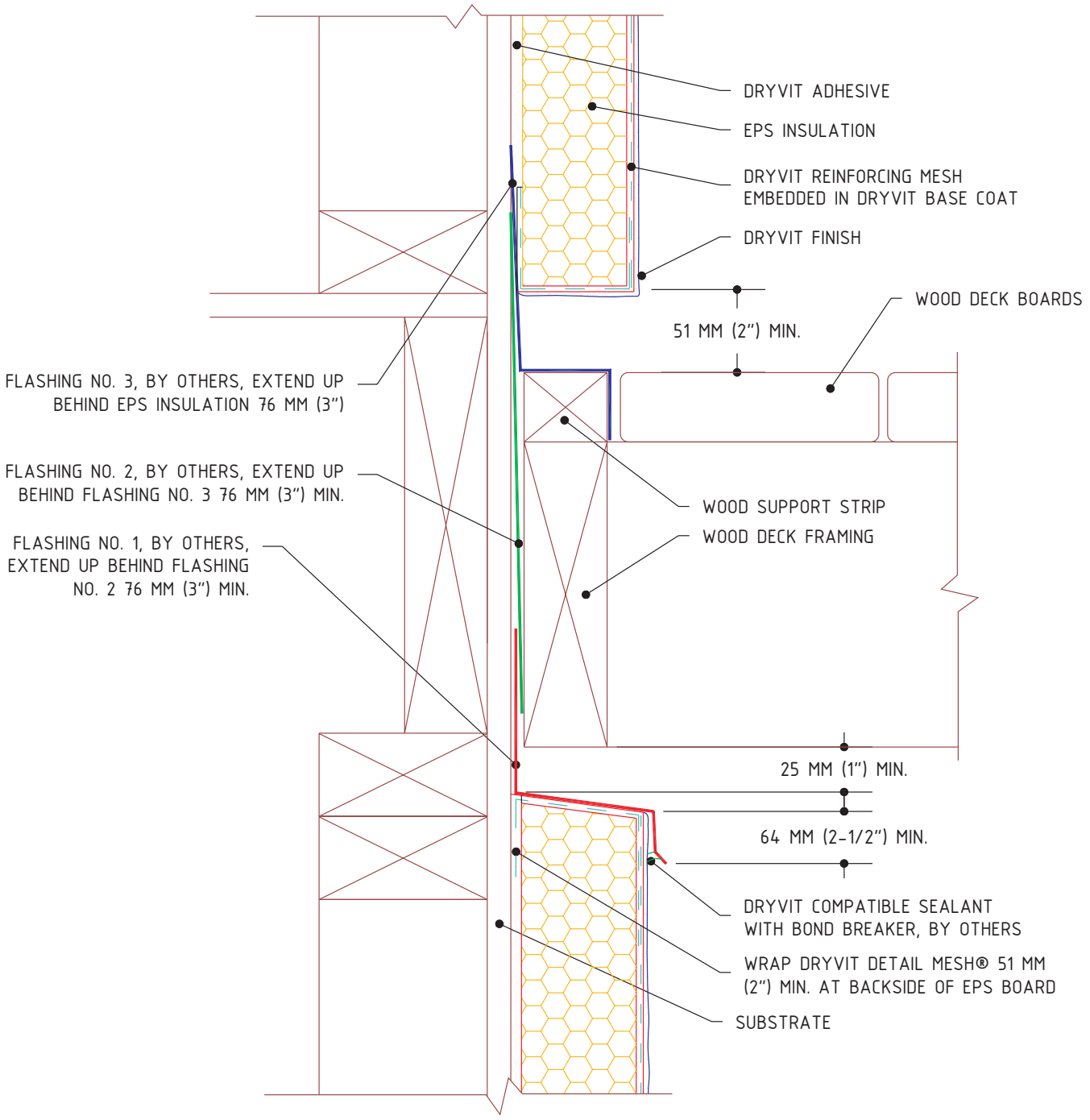
Recessed Graphics

NOTES:

1. SLOPE BOTTOM EDGE OF HORIZONTAL RECESSES FOR POSITIVE DRAINAGE

APPROVED BY:	REV:	DATE:
DAW	11	05/06

dryvit®



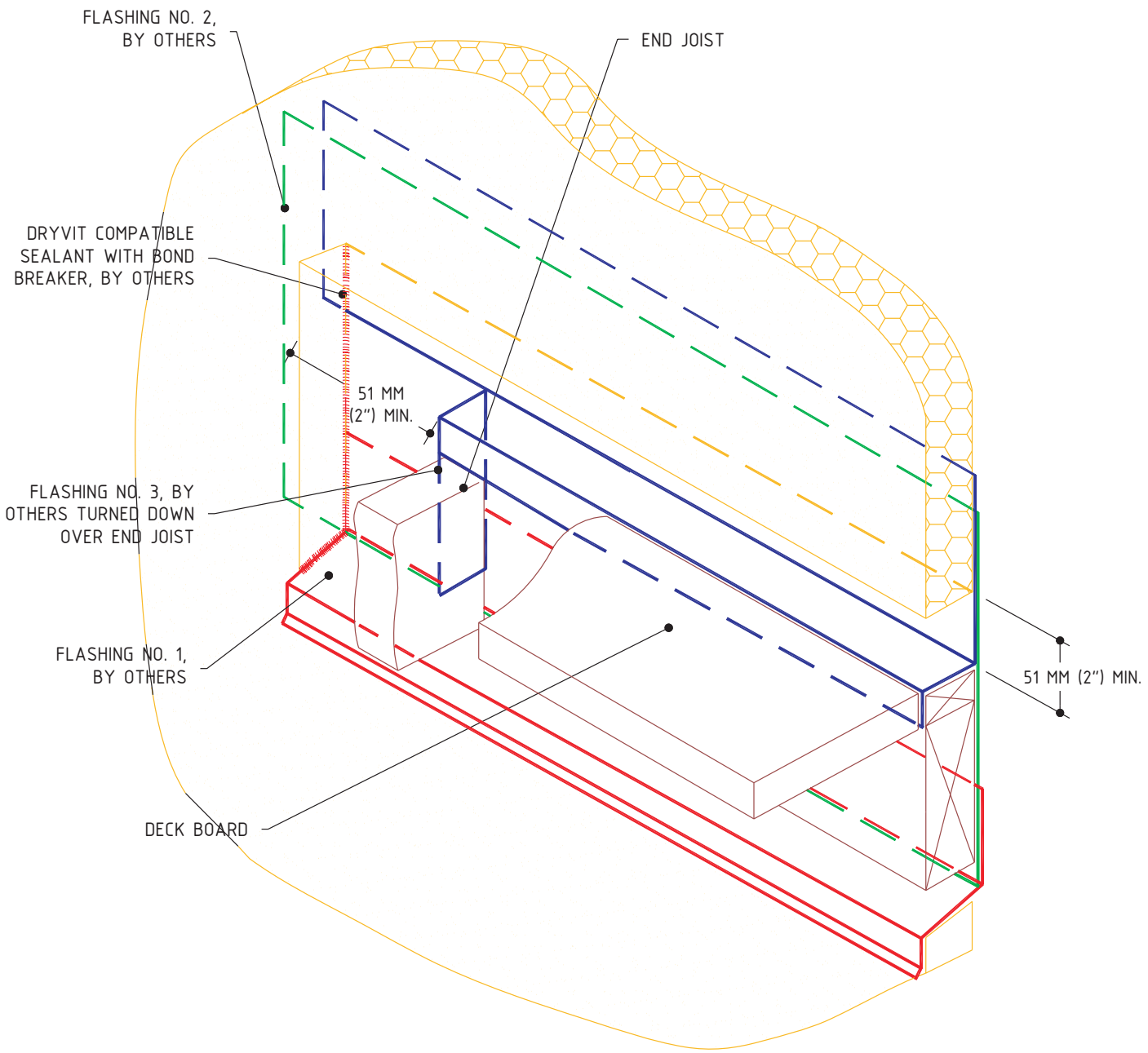
Outsulation® System

Termination at Deck - Section

NOTE:

1. THESE DETAILS DO NOT APPLY TO CANTILEVERED DECKS. CANTILEVERED DECKS REQUIRE JOB SPECIFIC FLASHING DETAILS.
2. WHEN FLASHING NUMBER 1 IS IN PLACE, EPS WILL NEED TO BE PRE WRAPPED WITH BASE COAT AND MESH.
3. REFER TO OS 0.0.34 FOR DECK CUTAWAY DETAIL.

APPROVED BY:	REV:	DATE:
DAW	6	05/06



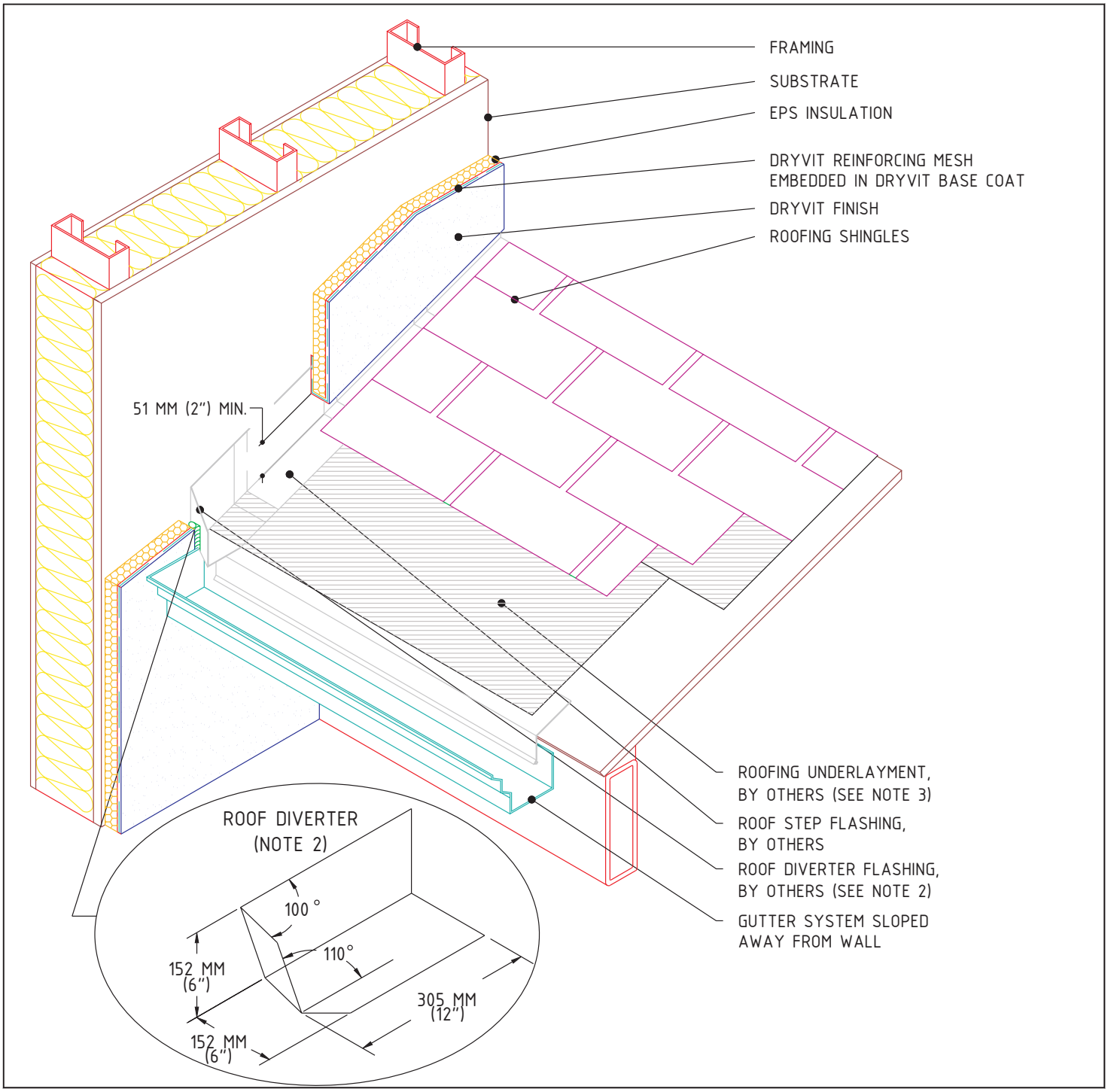
Outsulation® System

Termination at Deck - Cut Away

NOTES:

1. THESE DETAILS DO NOT APPLY TO CANTILEVERED DECKS. CANTILEVERED DECKS REQUIRE JOB SPECIFIC FLASHING DETAILS.
2. REFER TO OS 0.0.33 FOR DECK SECTION DETAIL.

APPROVED BY:	REV:	DATE:
DAW	6	05/06



Outsulation® System

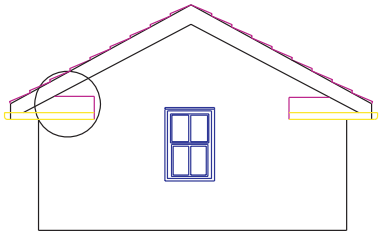
Termination at Sloped Roof

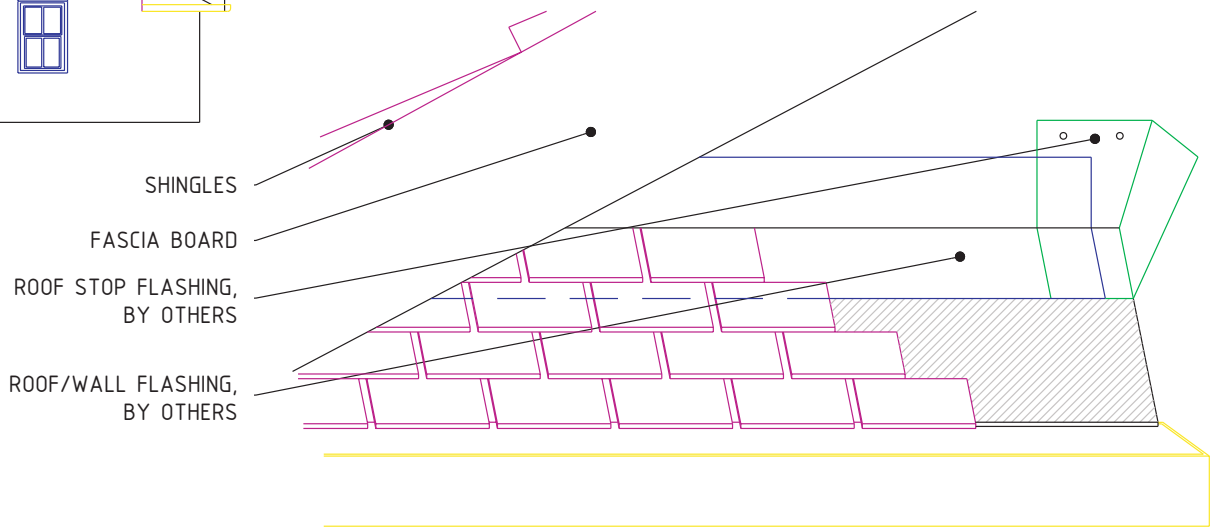
NOTE:

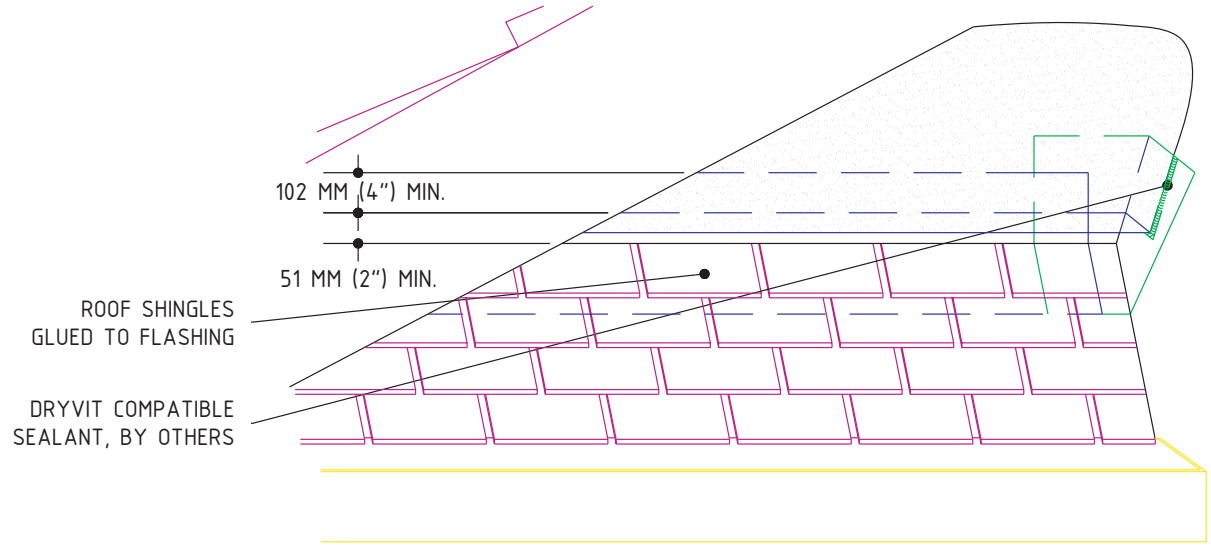
1. EXTEND DIVERTER FLASHING (KICKOUT) A MINIMUM OF 25 MM (1") BEYOND FACE OF SYSTEM.
2. ROOF DIVERTER TO BE MADE FROM CORROSION RESISTANT MATERIAL MIN. 24 GAGE WITH WATER TIGHT SEAMS.
3. EXTEND ROOFING UNDERLAYMENT 127 MM (5") UP VERTICAL WALL BEHIND METAL FLASHING.
4. METAL FLASHINGS ARE 254 MM (10") X 51 MM (2") LONGER THAN THE EXPOSED PORTION OF THE ROOFING SHINGLE AND ARE BENT IN HALF TO ALLOW FOR TWO 127 MM (5") LEGS. ALTHOUGH NOT SHOWN, METAL FLASHINGS ARE STEP FLASHED (INTERWOVEN) WITH ROOFING SHINGLES.

APPROVED BY:	REV:	DATE:
DAW	3	05/06

dryvit®







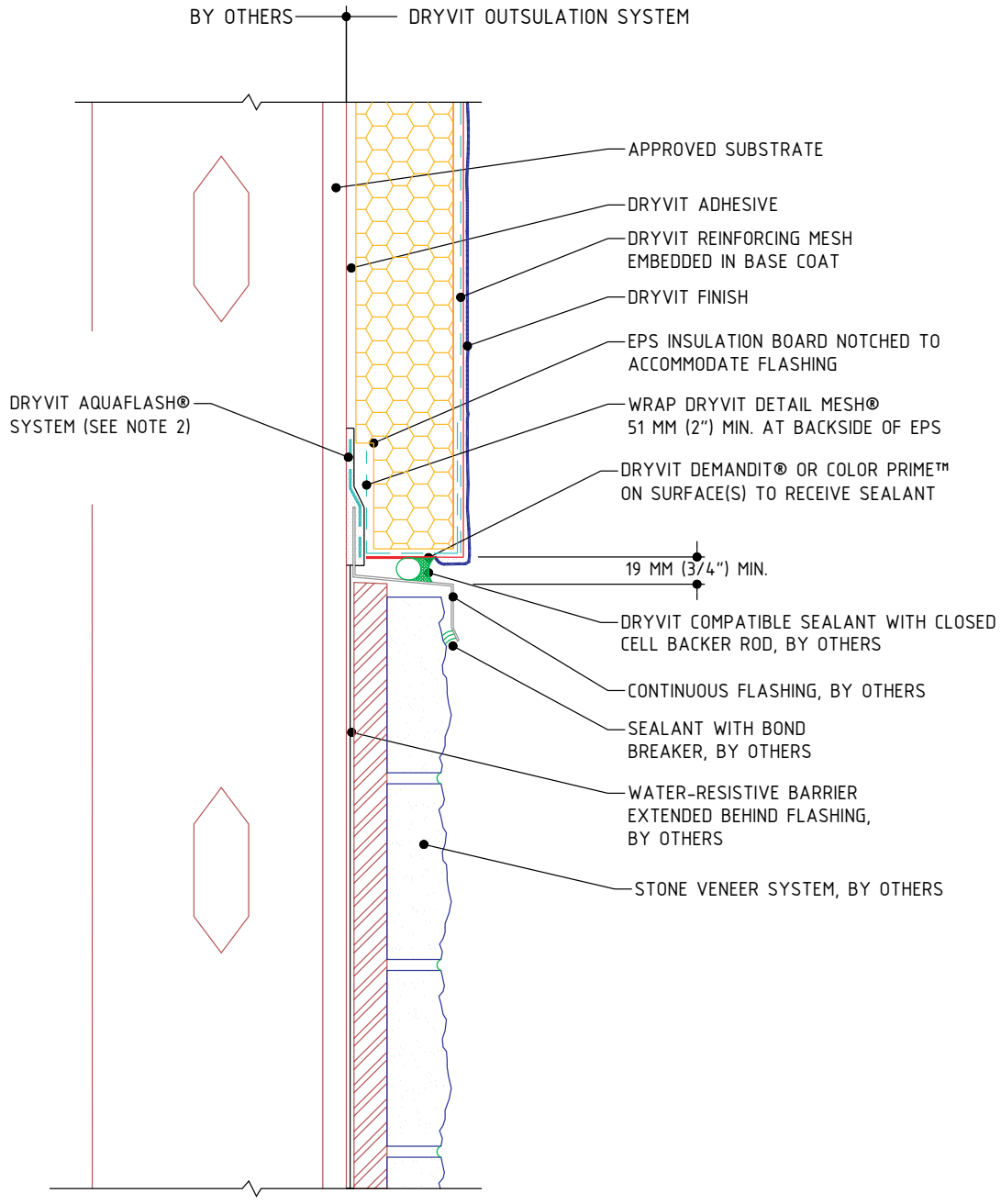
Outsulation® System

Termination at Roof Stop Flashing

APPROVED BY:	REV:	DATE:
DAW	1	05/06

dryvit®

OS 0.0.37



Outsulation® System

Horizontal Joint At Stone Veneer

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 FLASHING TAPE SURFACE CONDITIONER™ AND DRYVIT FLASHING TAPE™ MAY BE USED LIEU OF DRYVIT AQUAFLASH SYSTEM.

APPROVED BY:	REV:	DATE:
RS	0	05/08

dryvit®