

**A Fire-Rated, Stucco System Assembly for Residential and Commercial Buildings  
with Insulated and Crack-Resistant (CRS) Optional Components**

**StucCoat One Coat System  
with Continuous Insulation  
Installation Details**

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### NOTE:

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

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## StucCoat One Coat® System



Dryvit Technical Support: 800-556-7752

Detail: Table of Contents

Drawn by: KAB

Checked by:

Scale: NTS

Date: 4/2023

File Name:

TOC

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APPROVED FRAMING, BY OTHERS  
(SEE NOTE 2)

APPROVED SUBSTRATE,  
BY OTHERS

CASING BEAD WITH WEEP  
HOLES, BY OTHERS

DRYVIT/TREMCO APPROVED  
TRANSITION MATERIAL  
(SEE NOTE 1)

FLASHING, BY OTHERS

TREMCO DYMONIC® 100  
(SEE NOTE 1)

DRYVIT/TREMCO  
AIR/WATER-RESISTIVE BARRIER

PAPER BACKING, BY OTHERS

OPTIONAL 1" MAX. EPS OR XPS  
INSULATION, BY OTHERS  
(SEE NOTE 3)

METAL PLASTER BASE AS SPECIFIED,  
BY OTHERS

STUCCOAT ONE COAT BASE, 3/8" MIN.

OPTIONAL STANDARD REINFORCING  
MESH, AS SPECIFIED OR REQUIRED

STUCCOAT CRACK ISOLATION  
MEMBRANE, AS SPECIFIED OR  
REQUIRED

OPTIONAL DRYVIT PRIMER,  
AS SPECIFIED OR REQUIRED

DRYVIT FINISH

WEEP SCREED, BY OTHERS

WEEP SCREED OPTION SECTION DETAIL

SECTION DETAIL

**NOTE:**

1. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM DESIGN DEFLECTION OF  $L/360$ .

3. OPTIONAL CONTINUOUS INSULATION BOARD SHALL HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED 12" ON CENTER. GROOVES SHALL BE ORIENTATED VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR LESS AND CLOSED ON THE EXTERIOR SIDE USING MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.

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**StucCoat One Coat® System**



Dryvit Technical Support: 800-556-7752

Detail: StucCoat One Coat System with Continuous Insulation

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

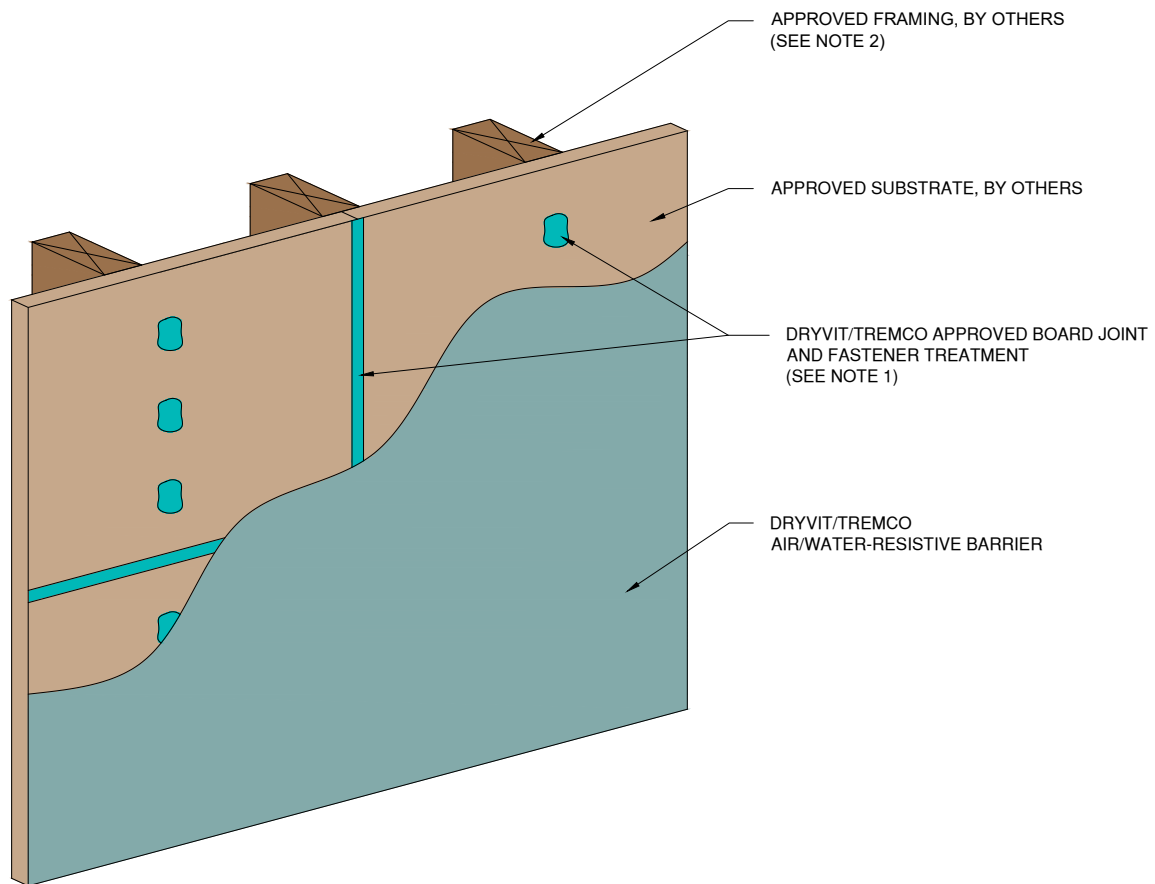
File Name:

SCOC CI 1

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**NOTE:**

1. APPLY DYMONIC 100 ENSURING MINIMUM OVERLAP OF 3/4" (19 MM) ONTO EACH PANEL AT 40 MILS.

2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM DESIGN DEFLECTION OF L/360.

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**StucCoat One Coat® System**



Detail: Board Joint and Fastener Treatment

File Name:

Drawn by: KAB

Checked by: BD/CB

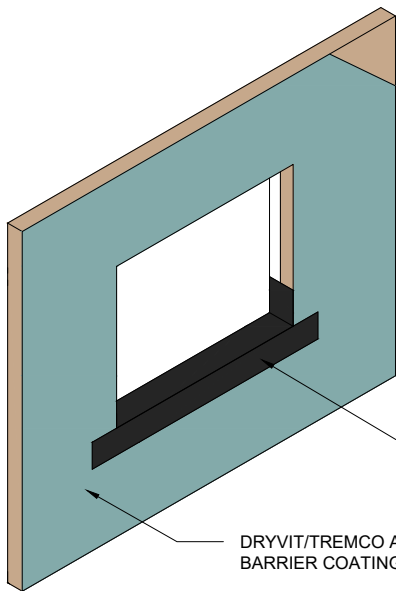
Scale: NTS

Date: 4/2023

SCOC CI 2



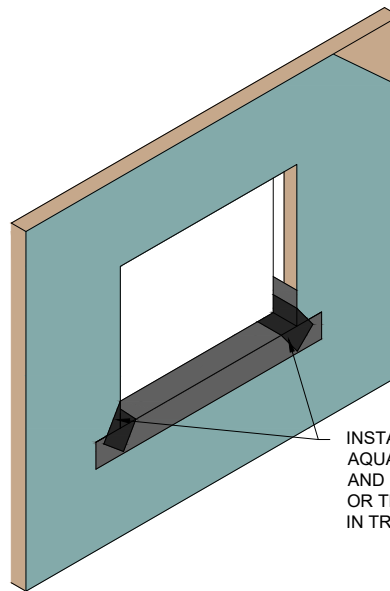
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**STEP #1**

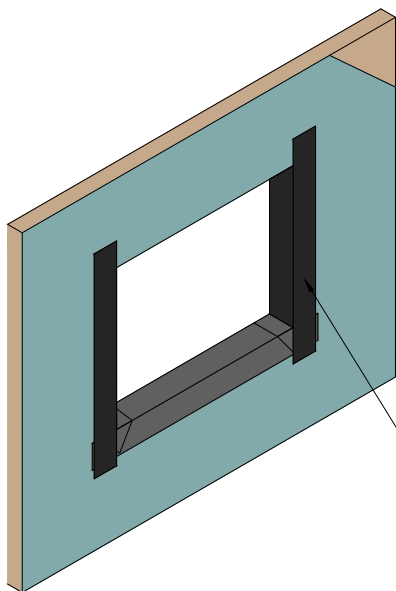
APPLY DRYVIT AQUAFLASH® SYSTEM OR TREMCO EXOAIR® 230 WITH TREMCO® 2011 MESH (SEE NOTE 1)

DRYVIT/TREMCO AIR/WATER-RESISTIVE BARRIER COATING



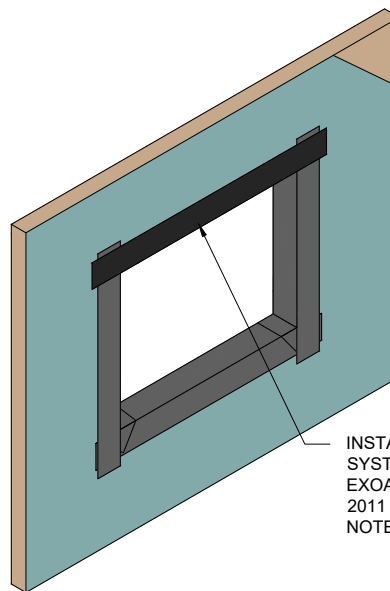
**STEP #2**

INSTALL DIAGONAL STRIP OF DRYVIT AQUAFLASH MESH AT CORNERS AND EMBED IN AQUAFLASH LIQUID OR TREMCO 2011 MESH EMBEDDED IN TREMCO EXOAIR 230 (SEE NOTE 1)



**STEP #3**

INSTALL DRYVIT AQUAFLASH SYSTEM OR TREMCO EXOAIR 230 WITH TREMCO 2011 MESH AT JAMBS (SEE NOTES 1 AND 3)



**STEP #4**

INSTALL DRYVIT AQUAFLASH SYSTEM OR TREMCO EXOAIR 230 WITH TREMCO 2011 MESH AT HEADS (SEE NOTES 1, 3)

**NOTE:**

1. DRYVIT AQUAFLASH AND TREMCO EXOAIR 230 WITH MESH SHALL EXTEND TO INTERIOR FACE OF OPENING.

2. REFER TO HEAD, SILL AND JAMB DETAILS FOR FLASHING INTEGRATION.

3. INSTALL WINDOW UNIT AND ASSOCIATED FLASHINGS PER MANUFACTURER'S RECOMMENDATIONS, CODE REQUIREMENTS AND PROJECT DOCUMENTS.

4. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

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**StucCoat One Coat® System**



Dryvit Technical Support: 800-556-7752

Detail: Opening Preparation - Dryvit AquaFlash® System or Tremco ExoAir® 230 with Mesh Option

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

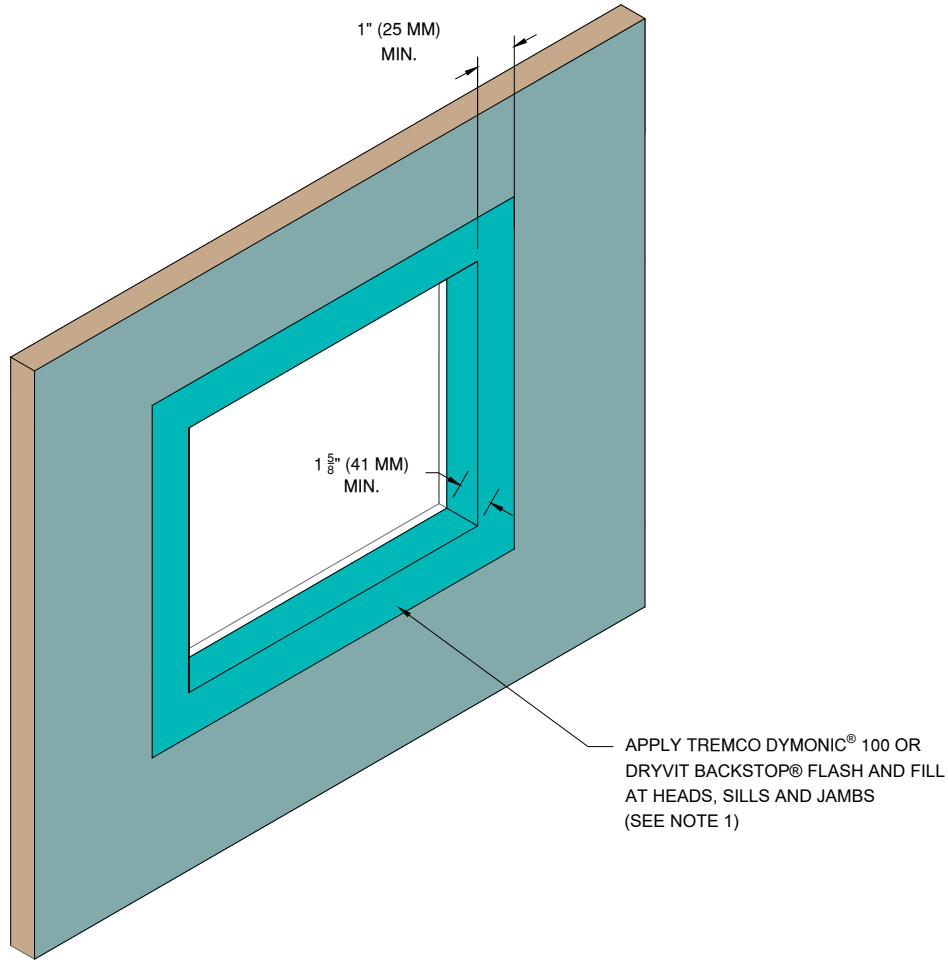
File Name:

SCOC CI 3



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**NOTE:**

1. REFER TO HEAD, SILL AND JAMB DETAILS FOR FLASHING INTEGRATION.

2. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

3. THE ONLY WRB TO BE USED WITH BACKSTOP® FLASH AND FILL IS BACKSTOP® NTX™.

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**StucCoat One Coat® System**



Dryvit Technical Support: 800-556-7752

Detail: Opening Preparation - Tremco Dymonic® 100 or Backstop® Flash and Fill Option

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

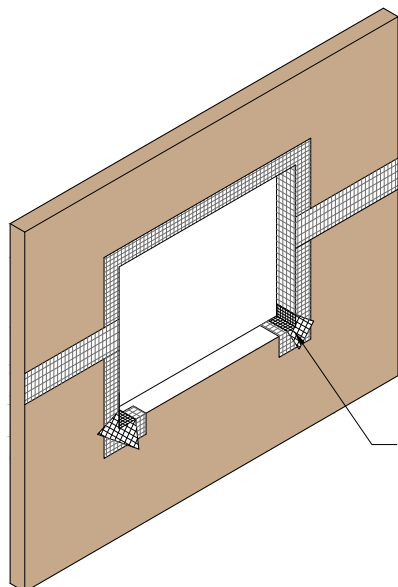
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SCOC CI 4



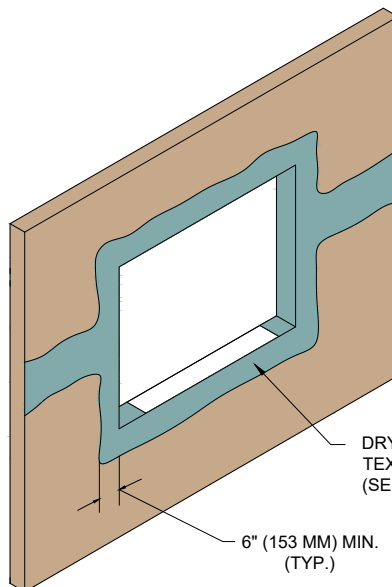
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APPLY DRYVIT GRID TAPE™ OR  
TREMCO EXOAIR® 230 WITH  
TREMCO® 2011 MESH  
(SEE NOTES 1, 2, 5)

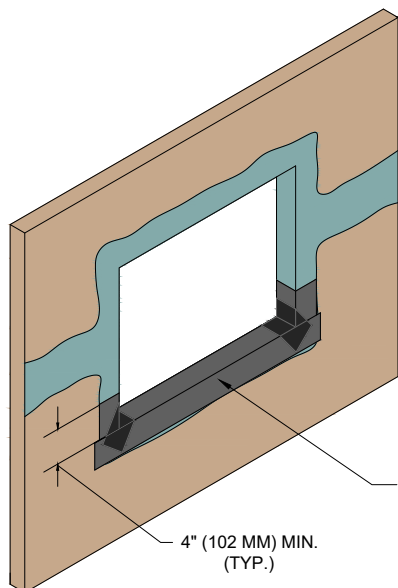
## STEP #1



DRYVIT BACKSTOP® NTX™ -  
TEXTURE OR TREMCO EXOAIR 230  
(SEE NOTE 2)

6" (153 MM) MIN.  
(TYP.)

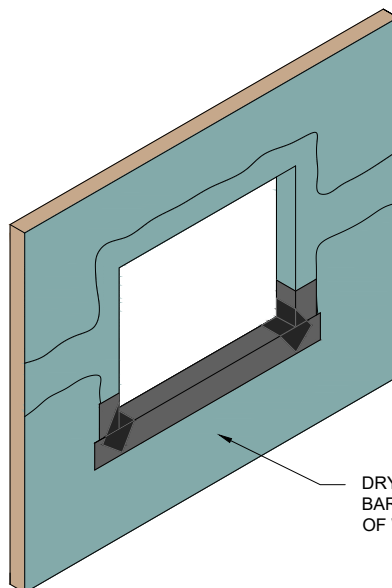
## STEP #2



APPLY DRYVIT AQUAFLASH®  
SYSTEM OR TREMCO EXOAIR 230  
WITH TREMCO 2011 MESH  
(SEE NOTES 2, 4, 5)

4" (102 MM) MIN.  
(TYP.)

## STEP #3



DRYVIT/TREMCO AIR/WATER-RESISTIVE  
BARRIER COATING APPLIED TO FACE OF  
WALL (SEE NOTE 4)

## STEP #4

### NOTE:

1. APPLY DRYVIT GRID TAPE OR TREMCO EXOAIR 230 WITH TREMCO 2011 MESH ON HEAD, JAMB, AND CORNERS OF OPENINGS AND SHEATHING JOINTS.

2. TROWEL APPLY DRYVIT BACKSTOP® NTX™ - TEXTURE OVER THE DRYVIT GRID TAPE OR APPLY TREMCO EXOAIR 230 WITH TREMCO 2011 MESH ALL THE WAY TO INSIDE FACE OF OPENING. ALL VOIDS MUST BE FILLED; MULTIPLE PASSES MAY BE REQUIRED. AS AN OPTION, DRYVIT GRID TAPE AND DRYVIT BACKSTOP® NTX™ - TEXTURE MAY ALSO BE APPLIED AT THE SILL PRIOR TO DRYVIT AQUAFLASH SYSTEM APPLICATION

3. INSTALL WINDOW UNIT AND ASSOCIATED FLASHINGS PER MANUFACTURER'S RECOMMENDATIONS, CODE REQUIREMENTS AND PROJECT DOCUMENTS.

4. REFER TO HEAD, SILL, AND JAMB DETAILS FOR FLASHING INTEGRATION.

5. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

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### StucCoat One Coat® System



Dryvit Technical Support: 800-556-7752

Detail: Opening Preparation - Backstop® NTX or Tremco ExoAir® 230 Option

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

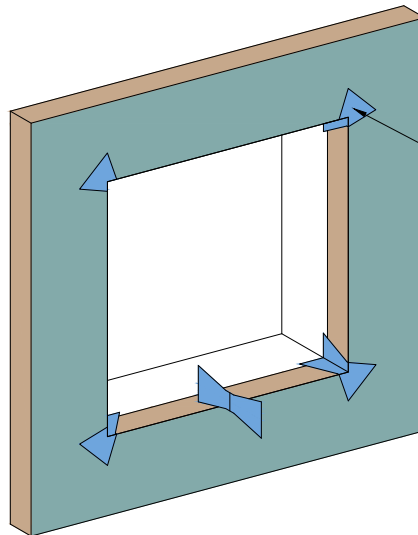
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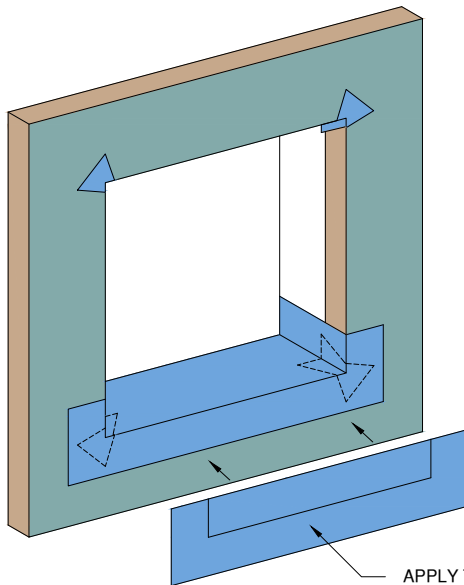
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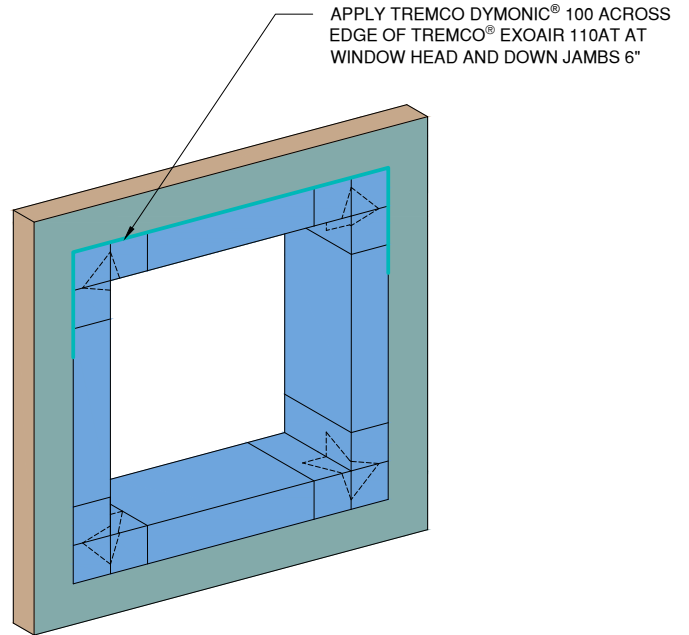
TREMCO EXOAIR® 110AT BOW TIES  
INSTALLED AT ROUGH OPENING CORNERS

## STEP #1



APPLY TREMCO EXOAIR® 110AT 3" MIN INTO  
ROUGH OPENING AND EXTERIOR FACE OF  
WALL AT SILLS, JAMBS AND HEADS

## STEP #2



APPLY TREMCO DYMONIC® 100 ACROSS  
EDGE OF TREMCO® EXOAIR 110AT AT  
WINDOW HEAD AND DOWN JAMBS 6"

## STEP #3

NOTE:  
2. REFER TO HEAD, SILL AND JAMB DETAILS FOR  
FLASHING INTEGRATION.

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### StucCoat One Coat® System



Detail: Opening Preparation - Tremco ExoAir® 110AT Option

File Name:

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

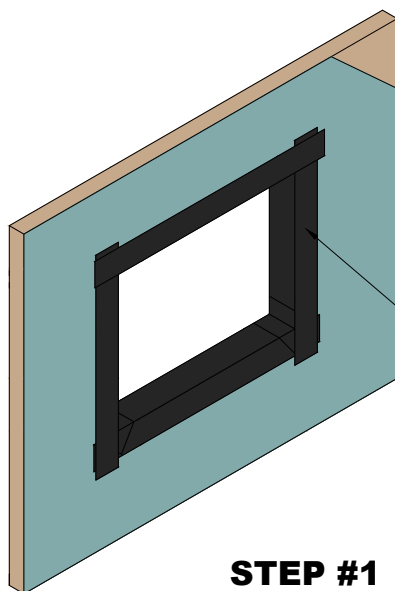
Date: 4/2023

SCOC CI 6



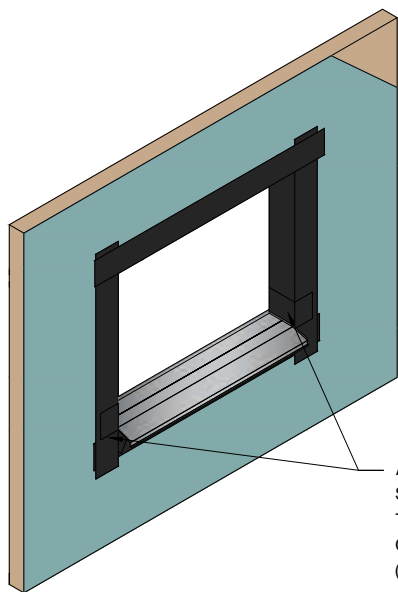
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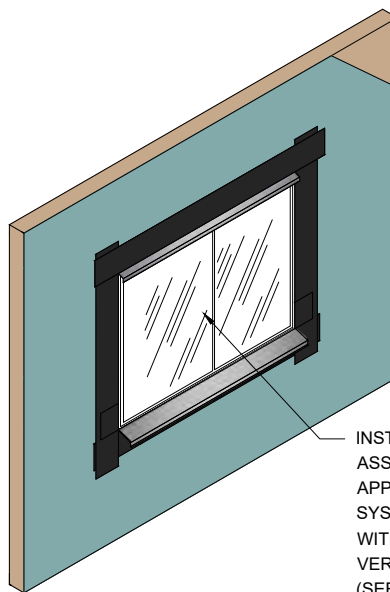
REFER TO OPENING PREPARATION DETAILS  
FOR PREPARATION OF OPENING PRIOR TO  
FLASHING INSTALLATION

## STEP #1



APPLY DRYVIT AQUAFLASH®  
SYSTEM OR TREMCO EXOAIR® 230 WITH  
TREMCO® 2011 MESH SPLICES LAPPING  
OVER LIP OF SILL PAN FLASHING.  
(SEE NOTE 1)

## STEP #2



INSTALL WINDOW UNIT AND  
ASSOCIATED FLASHINGS AND  
APPLY DRYVIT AQUAFLASH  
SYSTEM OR TREMCO EXOAIR 230  
WITH TREMCO 2011 MESH OVER  
VERTICAL LEG OF FLASHING  
(SEE NOTE 1)

## STEP #3

NOTE:  
1. REFER TO PRODUCT DATA SHEETS FOR  
SPECIFIC APPLICATION METHODS.

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### StucCoat One Coat® System



Dryvit Technical Support: 800-556-7752

Detail: Opening Flashing Integration - Aquaflash® System or  
Tremco ExoAir® 230 Option

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

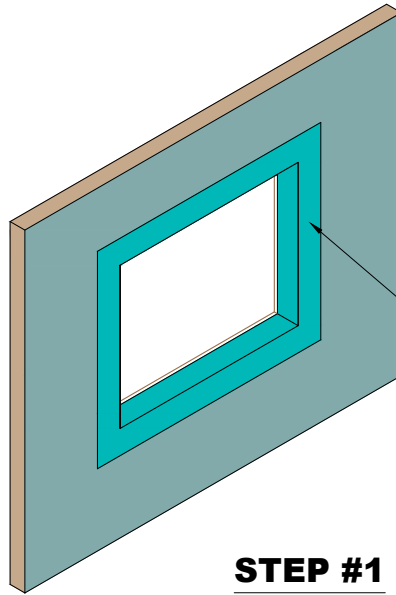
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SCOC CI 7



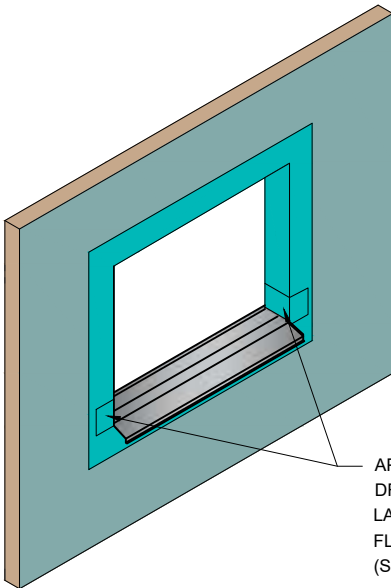
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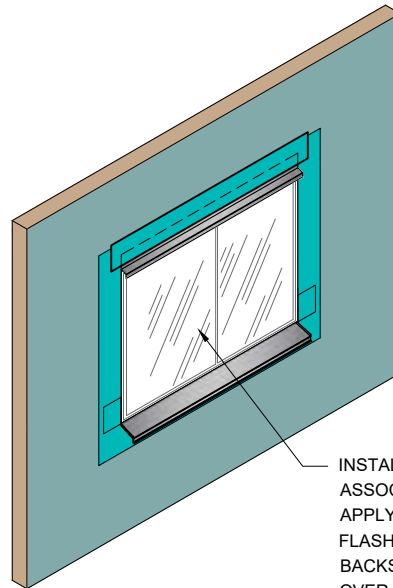
REFER TO OPENING PREPARATION DETAILS  
FOR PREPARATION OF OPENING PRIOR TO  
FLASHING INSTALLATION

## STEP #1



APPLY TREMCO DYMONIC® 100 OR OR  
DRYVIT BACKSTOP® FLASH AND FILL  
LAPPING OVER LIP OF SILL PAN  
FLASHING.  
(SEE NOTES 1,2)

## STEP #2



INSTALL WINDOW UNIT AND  
ASSOCIATED FLASHINGS AND  
APPLY TREMCO DYMONIC® 100  
FLASHING OR DRYVIT  
BACKSTOP® FLASH AND FILL  
OVER VERTICAL LEG OF FLASHING  
(SEE NOTES 1, 2,)

## STEP #3

### NOTE:

1. REFER TO PRODUCT DATA SHEETS FOR  
SPECIFIC APPLICATION METHODS.

2. THE ONLY WRB TO BE USED WITH BACKSTOP®  
FLASH AND FILL IS BACKSTOP® NTX™.

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### StucCoat One Coat® System



Dryvit Technical Support: 800-556-7752

Detail: Opening Flashing Integration - Tremco Dymonic® 100 or  
Backstop® Flash and Fill Option

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

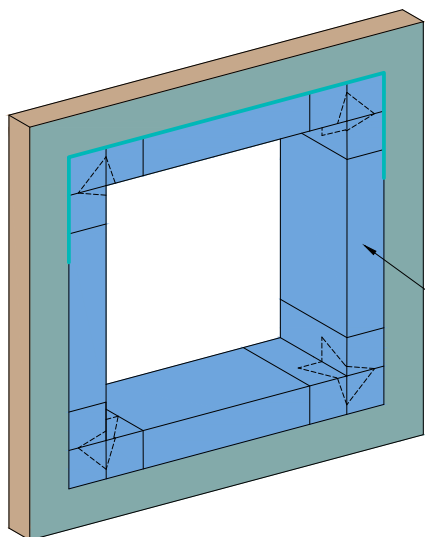
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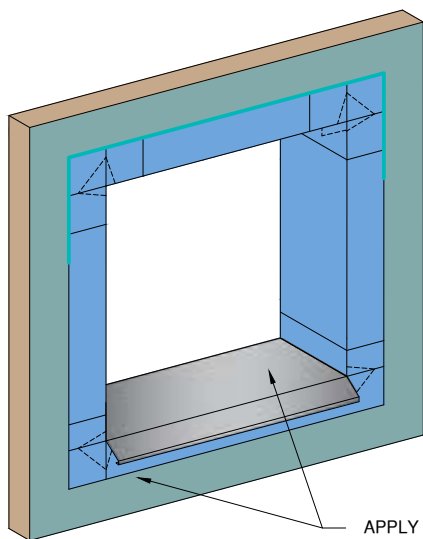
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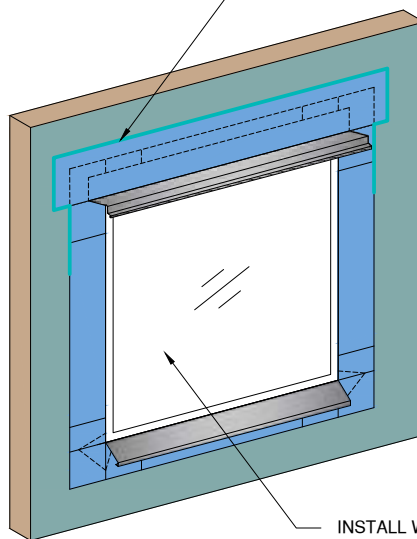
REFER TO OPENING PREPARATION  
DETAILS FOR DETAILING OF OPENING  
PRIOR TO FLASHING INSTALLATION

## STEP #1



APPLY TREMCO EXOAIR® 110AT  
LAPPING OVER LIP OF SILL PAN FLASHING  
(SEE NOTE 1)

## STEP #2



APPLY TREMCO DYMONIC® 100 ACROSS  
EDGE OF TREMCO® EXOAIR 110AT AT  
WINDOW HEAD AND DOWN JAMBS 6"

INSTALL WINDOW UNIT AND  
ASSOCIATED FLASHINGS AND  
APPLY TREMCO EXOAIR® 110AT  
OVER VERTICAL LEG OF  
FLASHING (SEE NOTE 1)

## STEP #3

NOTE:  
1. INSTALL WINDOW UNIT AND ASSOCIATED FLASHINGS  
PER MANUFACTURER'S RECOMMENDATIONS, CODE  
REQUIREMENTS AND PROJECT DOCUMENTS.

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### StucCoat One Coat® System



Dryvit Technical Support: 800-556-7752

Detail: Opening Flashing Integration - Tremco ExoAir® 110AT Option

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

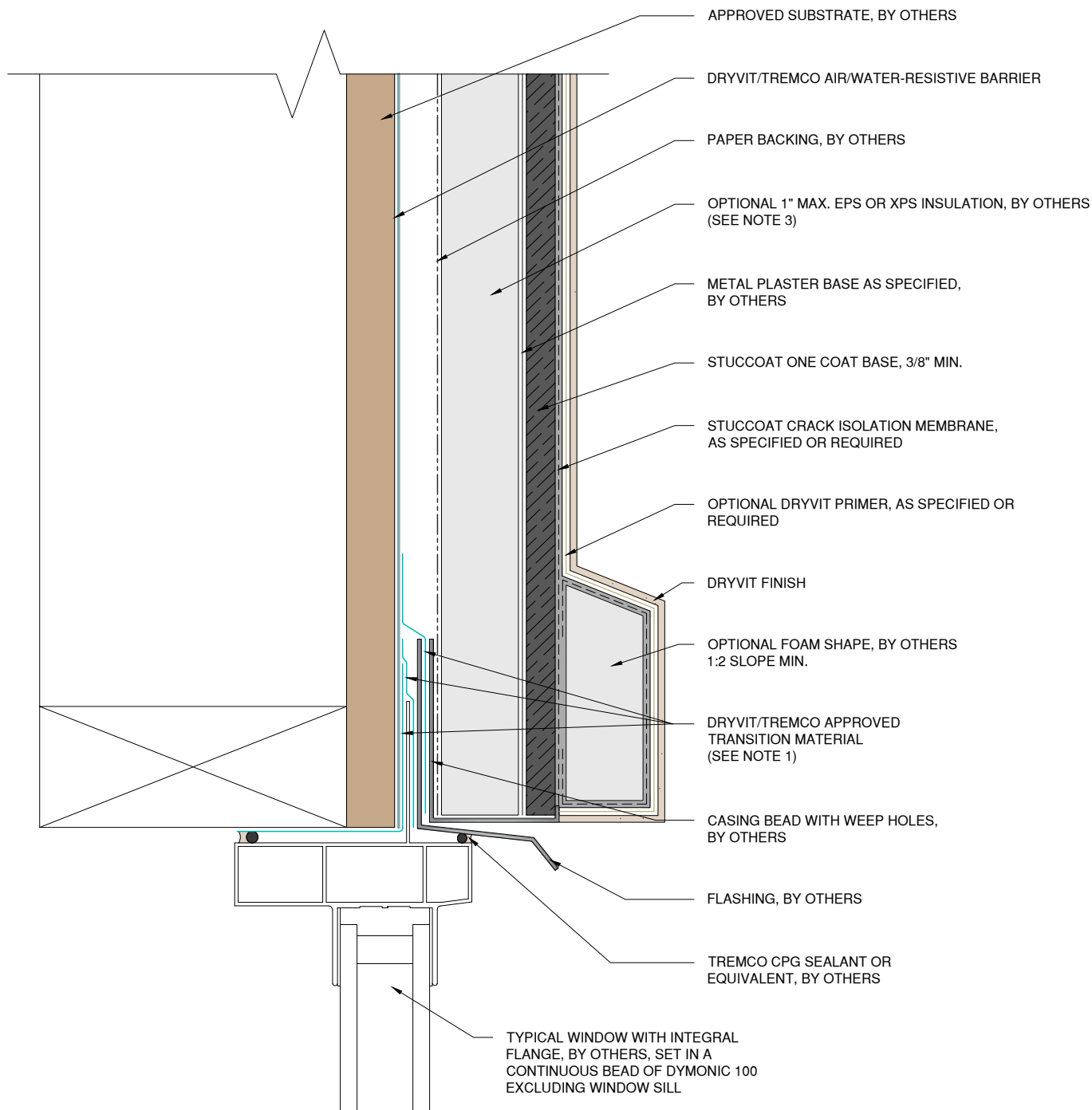
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SCOC CI 9

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**NOTE:**

1. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM DESIGN DEFLECTION OF  $L/360$ .

3. OPTIONAL CONTINUOUS INSULATION BOARD SHALL HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED 12" ON CENTER. GROOVES SHALL BE ORIENTATED VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR LESS AND CLOSED ON THE EXTERIOR SIDE USING MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.

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**StucCoat One Coat® System**



Dryvit Technical Support: 800-556-7752

Detail: Flanged Window Head

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

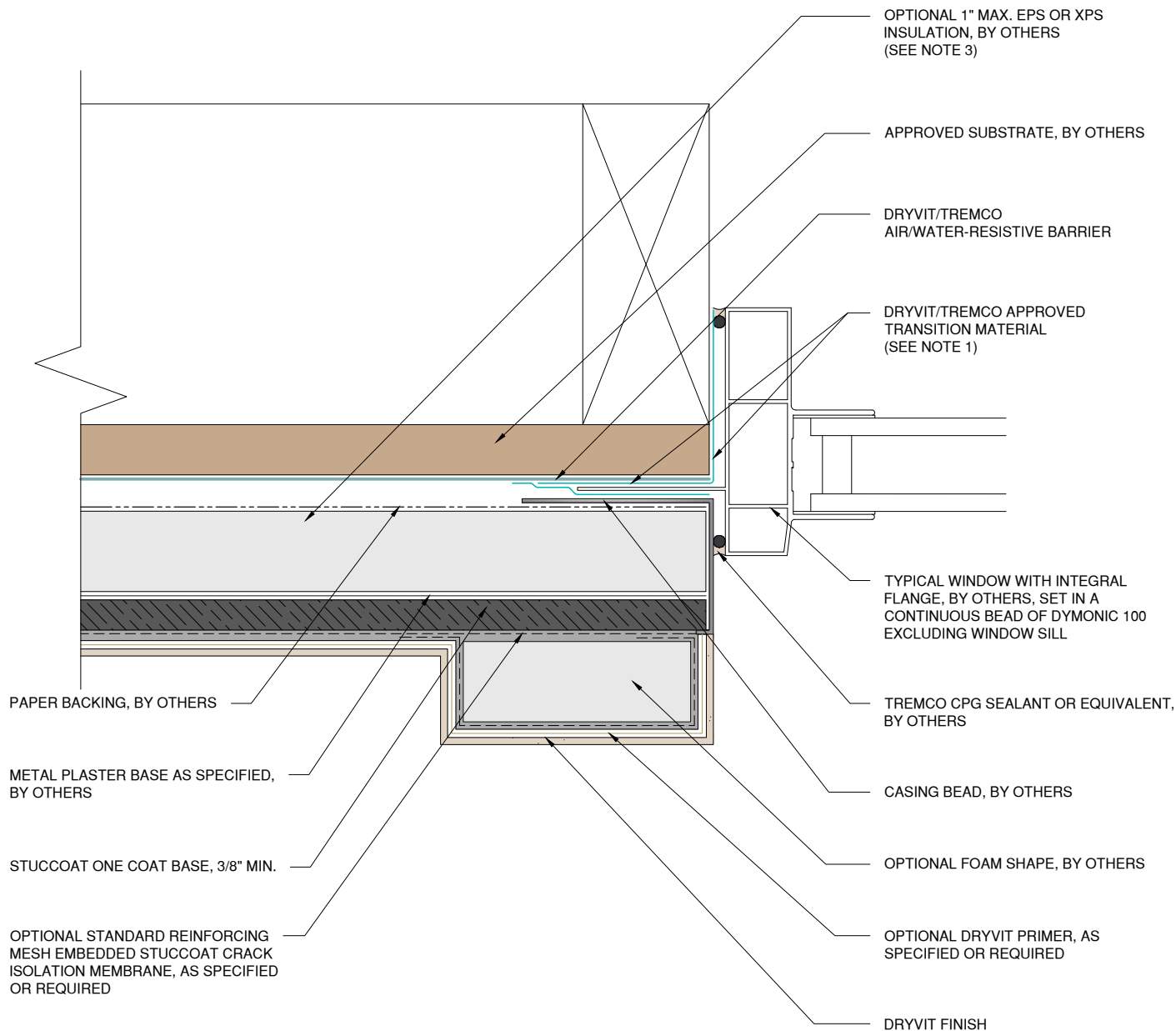
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SCOC CI 10

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**NOTE:**

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2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM DESIGN DEFLECTION OF  $L/360$ .

3. OPTIONAL CONTINUOUS INSULATION BOARD SHALL HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED 12" ON CENTER. GROOVES SHALL BE ORIENTATED VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR LESS AND CLOSED ON THE EXTERIOR SIDE USING MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.

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**StucCoat One Coat® System**



Detail: Flanged Window Jamb

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

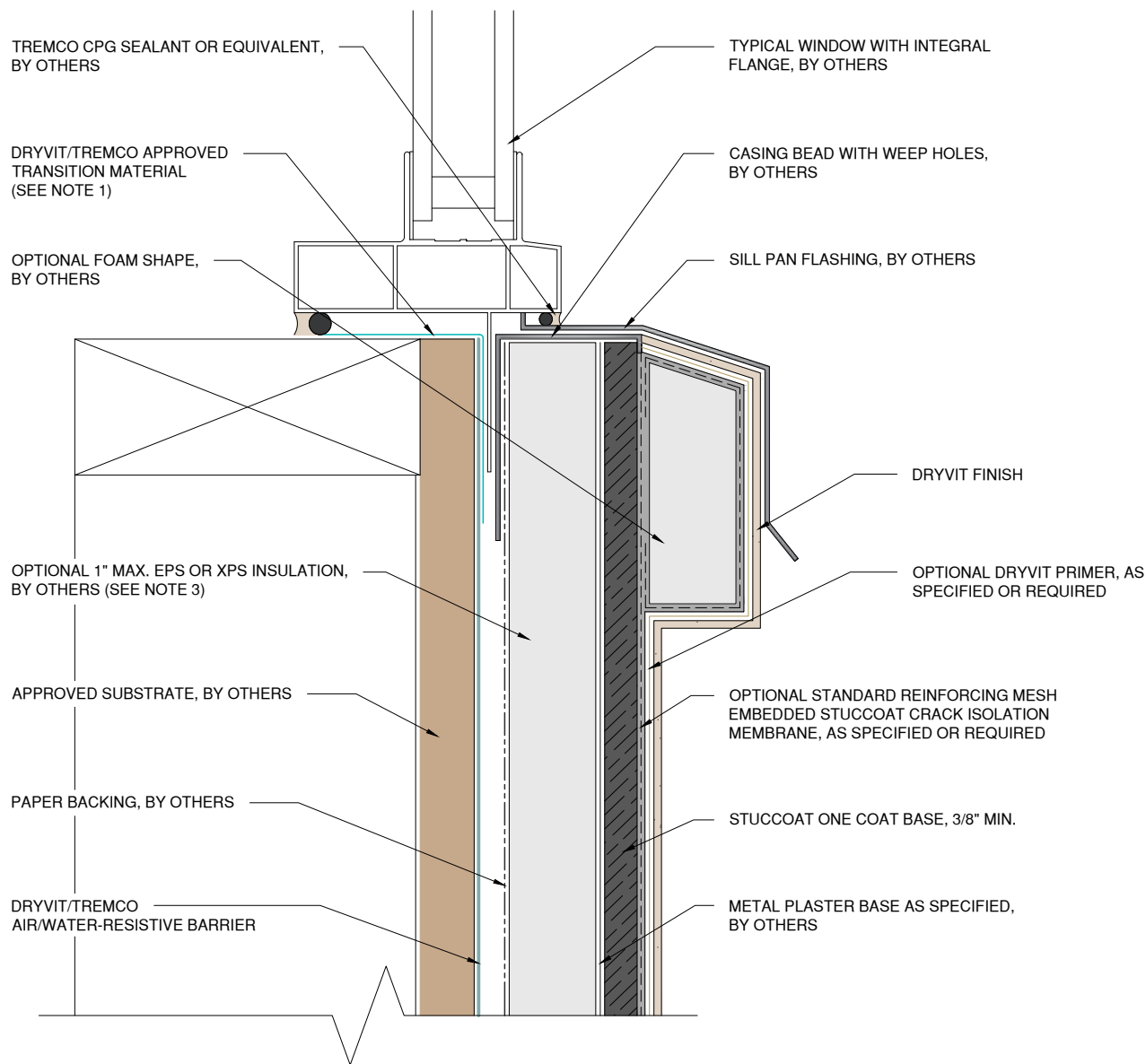
Date: 4/2023

File Name:

SCOC CI 11

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**NOTE:**

1. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM DESIGN DEFLECTION OF  $L/360$ .

3. OPTIONAL CONTINUOUS INSULATION BOARD SHALL HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED 12" ON CENTER. GROOVES SHALL BE ORIENTATED VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR LESS AND CLOSED ON THE EXTERIOR SIDE USING MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.

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**StucCoat One Coat® System**



Dryvit Technical Support: 800-556-7752

Detail: Flanged Window Sill

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

File Name:

SCOC CI 12

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OUTSIDE CORNER  
WITH CORNER BEAD

APPROVED SUBSTRATE, BY OTHERS

DRYVIT/TREMCO AIR/WATER-RESISTIVE BARRIER

PAPER BACKING, BY OTHERS

OPTIONAL 1" MAX. EPS OR XPS INSULATION, BY OTHERS  
(SEE NOTE 3)

METAL PLASTER BASE AS SPECIFIED,  
BY OTHERS

STUCCOAT ONE COAT BASE, 3/8" MIN.

OPTIONAL STANDARD REINFORCING MESH EMBEDDED  
STUCCOAT CRACK ISOLATION MEMBRANE, AS  
SPECIFIED OR REQUIRED

OPTIONAL DRYVIT PRIMER,  
AS SPECIFIED OR REQUIRED

DRYVIT FINISH

DRYVIT/TREMCO APPROVED TRANSITION MATERIAL  
(SEE NOTE 1)

CORNER BEAD, BY OTHERS

DRYVIT/TREMCO APPROVED TRANSITION MATERIAL  
(SEE NOTE 1)

APPROVED SUBSTRATE, BY OTHERS

DRYVIT/TREMCO  
AIR/WATER-RESISTIVE BARRIER

PAPER BACKING, BY OTHERS

OPTIONAL 1" MAX. EPS OR  
XPS INSULATION, BY OTHERS  
(SEE NOTE 3)

METAL PLASTER BASE AS SPECIFIED,  
BY OTHERS

STUCCOAT ONE COAT BASE, 3/8" MIN.

OPTIONAL STANDARD REINFORCING MESH  
EMBEDDED STUCCOAT CRACK ISOLATION  
MEMBRANE, AS SPECIFIED OR REQUIRED

OPTIONAL DRYVIT PRIMER,  
AS SPECIFIED OR REQUIRED

DRYVIT FINISH

TYPICAL OUTSIDE CORNER  
WITHOUT CORNER BEAD

**NOTE:**

1. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC  
APPLICATION METHODS.

2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM  
DESIGN DEFLECTION OF L/360.

3. OPTIONAL CONTINUOUS INSULATION BOARD  
HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED  
12" ON CENTER. GROOVES SHALL BE ORIENTATED  
VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR  
LESS AND CLOSED ON THE EXTERIOR SIDE USING  
MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.

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**StucCoat One Coat® System**



Dryvit Technical Support: 800-556-7752

Detail: Outside Corner

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

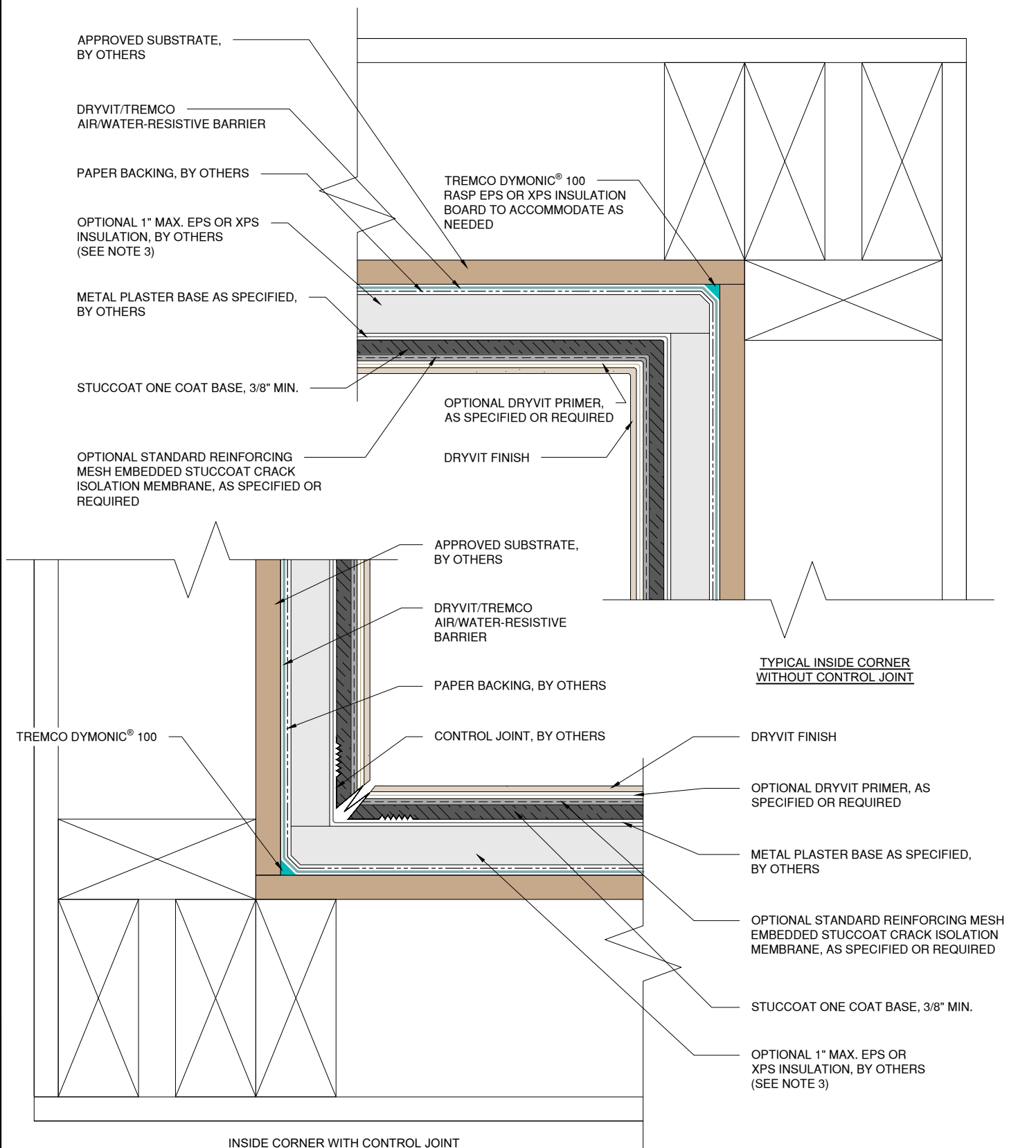
File Name:

SCOC CI 13



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NOTE:

1. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM DESIGN DEFLECTION OF L/360.

3. OPTIONAL CONTINUOUS INSULATION BOARD SHALL HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED 12" ON CENTER. GROOVES SHALL BE ORIENTATED VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR LESS AND CLOSED ON THE EXTERIOR SIDE USING MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.

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**StucCoat One Coat® System**



Dryvit Technical Support: 800-556-7752

Detail: Inside Corner

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

File Name:

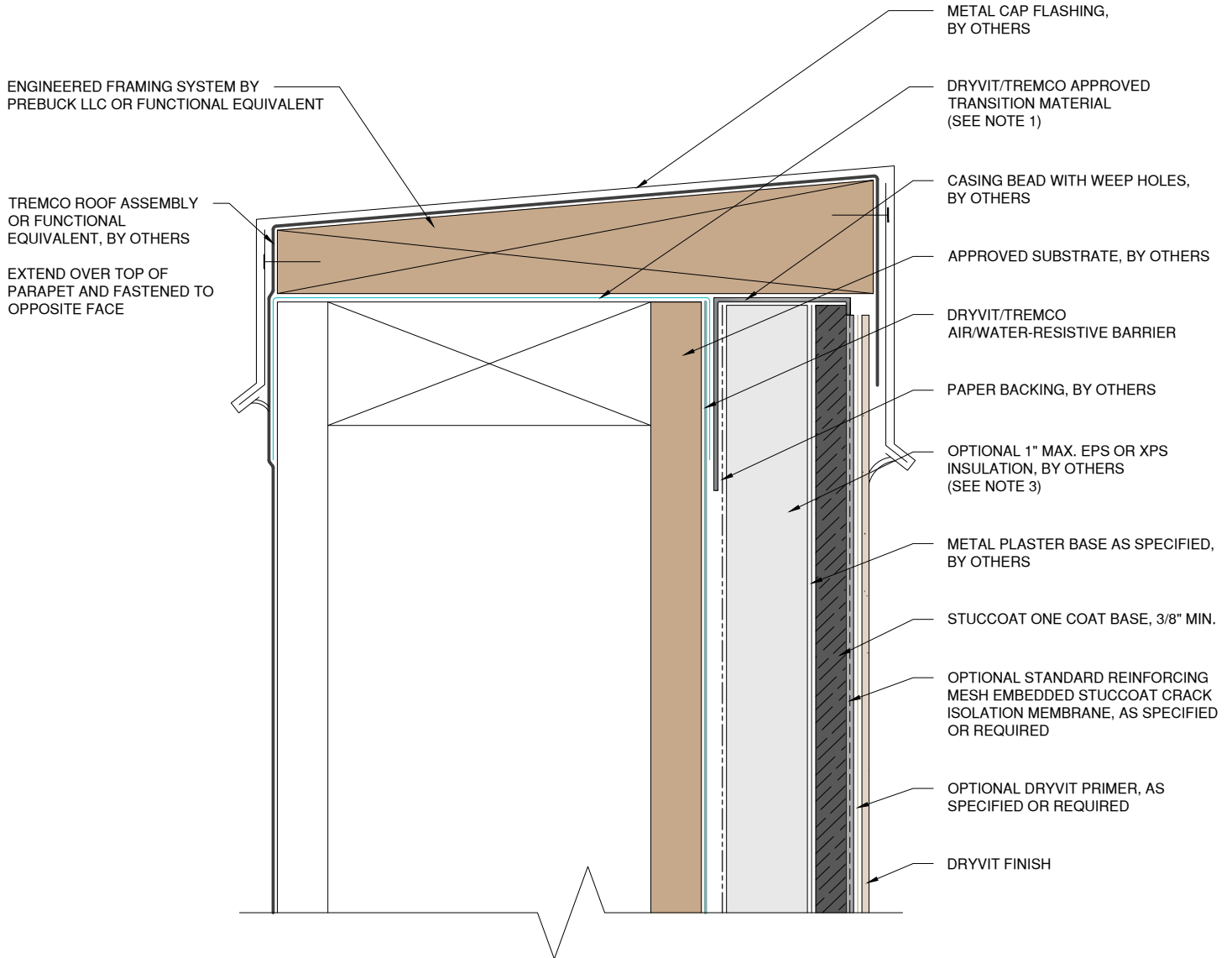
SCOC CI 14

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**NOTE:**

1. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM DESIGN DEFLECTION OF  $L/360$ .

3. OPTIONAL CONTINUOUS INSULATION BOARD SHALL HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED 12" ON CENTER. GROOVES SHALL BE ORIENTATED VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR LESS AND CLOSED ON THE EXTERIOR SIDE USING MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.

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**StucCoat One Coat® System**



Detail: Termination at Parapet - Cap Flashing

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

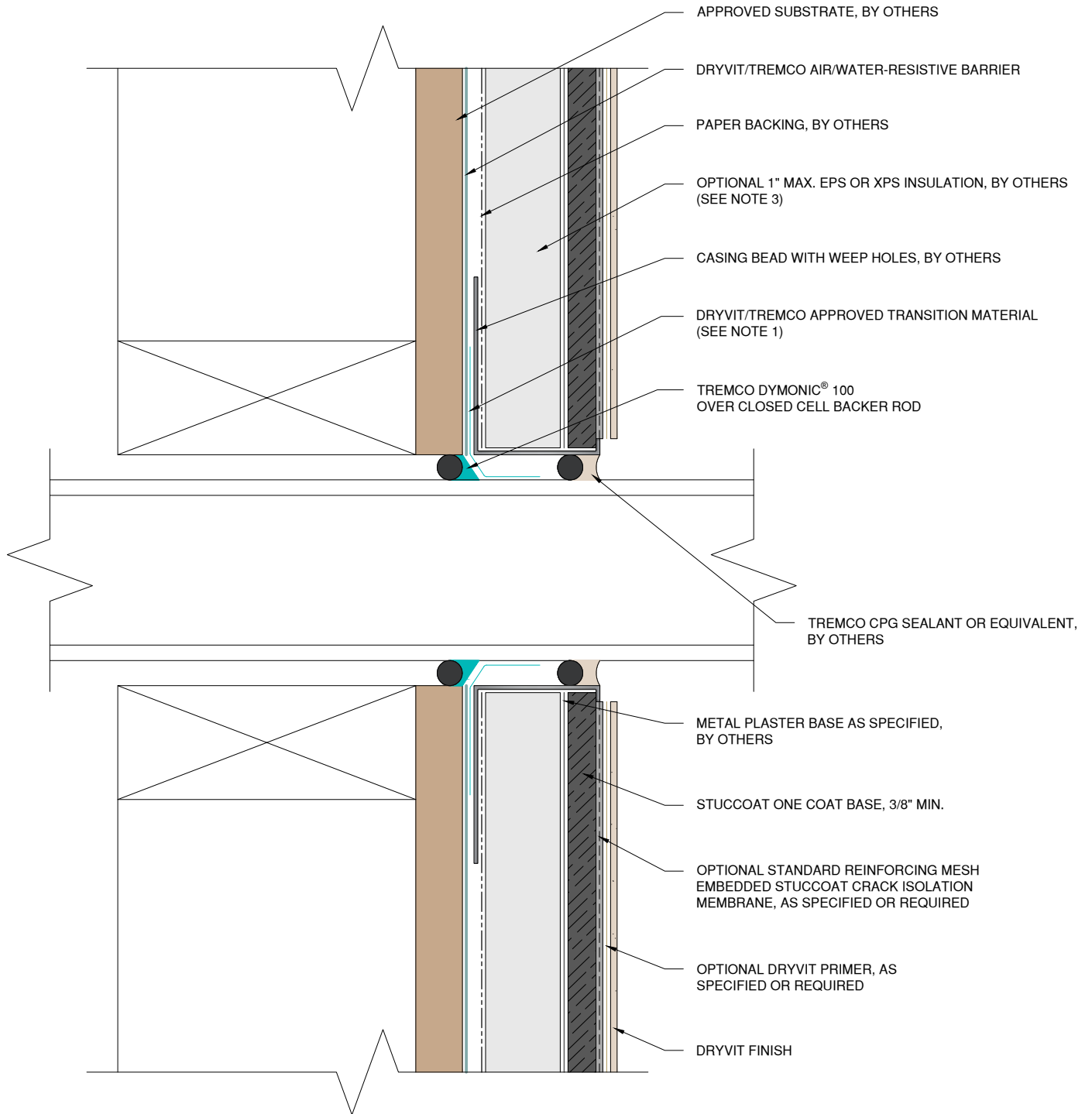
Date: 4/2023

File Name:

SCOC CI 15

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**NOTE:**

1. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM DESIGN DEFLECTION OF  $L/360$ .

3. OPTIONAL CONTINUOUS INSULATION BOARD SHALL HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED 12" ON CENTER. GROOVES SHALL BE ORIENTATED VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR LESS AND CLOSED ON THE EXTERIOR SIDE USING MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.

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**StucCoat One Coat® System**



Dryvit Technical Support: 800-556-7752

Detail: Penetration

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

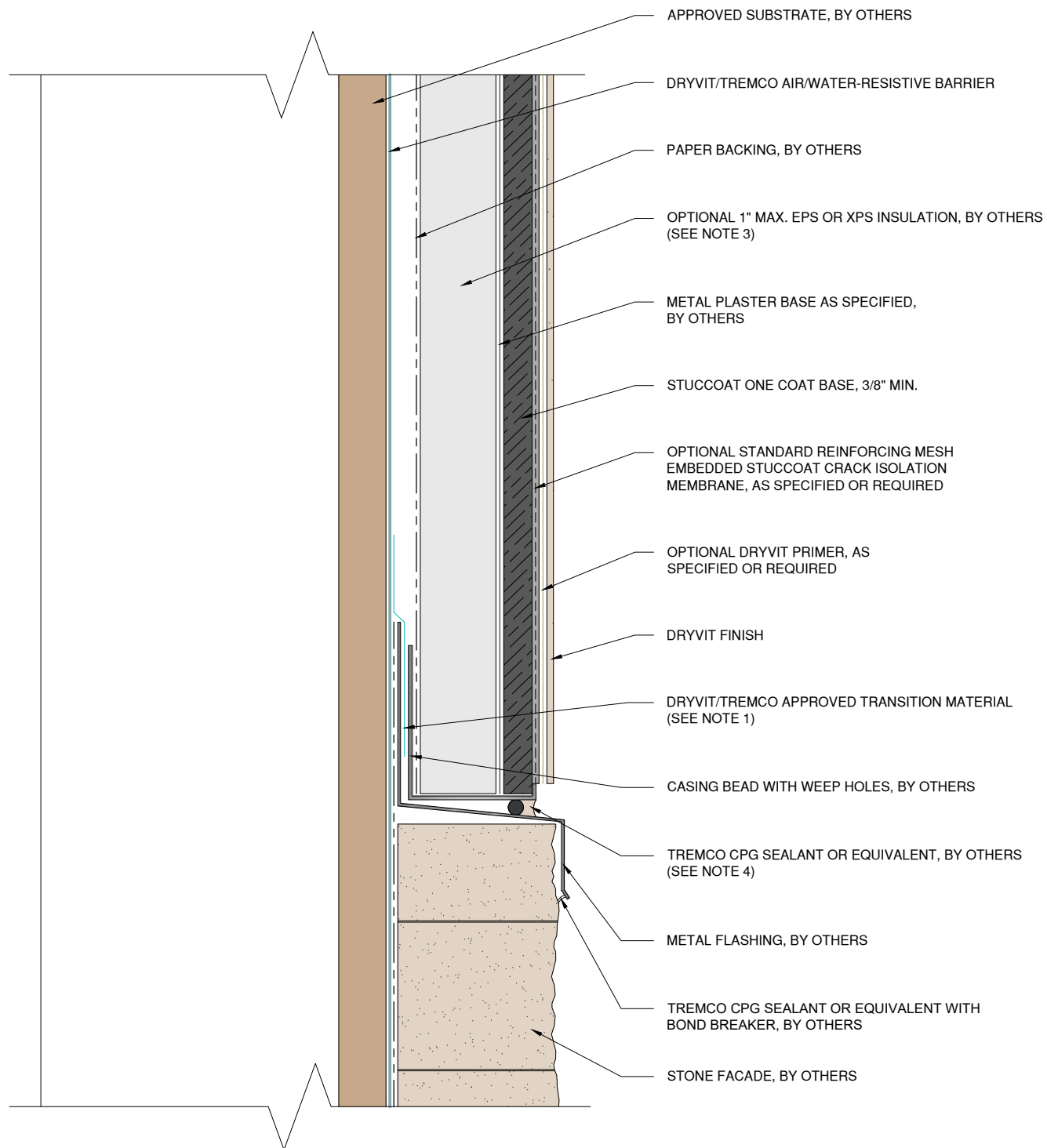
File Name:

SCOC CI 16



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**NOTE:**

1. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM DESIGN DEFLECTION OF  $L/360$ .

3. OPTIONAL CONTINUOUS INSULATION BOARD SHALL HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED 12" ON CENTER. GROOVES SHALL BE ORIENTATED VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR LESS AND CLOSED ON THE EXTERIOR SIDE USING MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.

4. BACKER ROD AND SEALANT JOINT SHALL NOT COVER OR OBSTRUCT CASING BEAD WEEP HOLES.

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**StucCoat One Coat® System**



Detail: Horizontal Termination at Stone Veneer

File Name:

Drawn by: KAB

Checked by: BD/CB

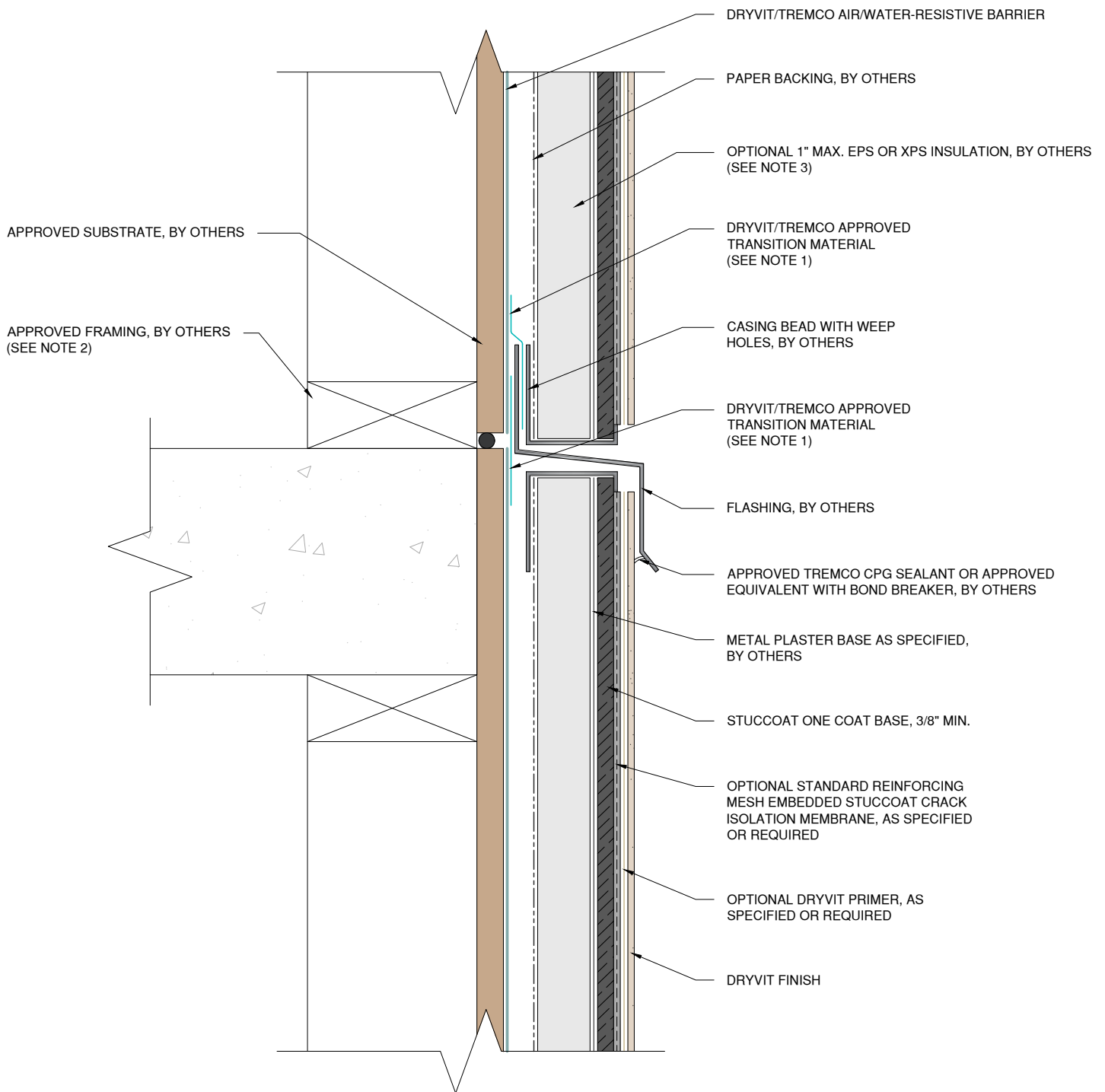
Scale: NTS

Date: 4/2023

SCOC CI 17



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**NOTE:**

1. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM DESIGN DEFLECTION OF  $L/360$ .

3. OPTIONAL CONTINUOUS INSULATION BOARD SHALL HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED 12" ON CENTER. GROOVES SHALL BE ORIENTATED VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR LESS AND CLOSED ON THE EXTERIOR SIDE USING MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.

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**StucCoat One Coat® System**



Dryvit Technical Support: 800-556-7752

Detail: Horizontal Flashing & Expansion Joint

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

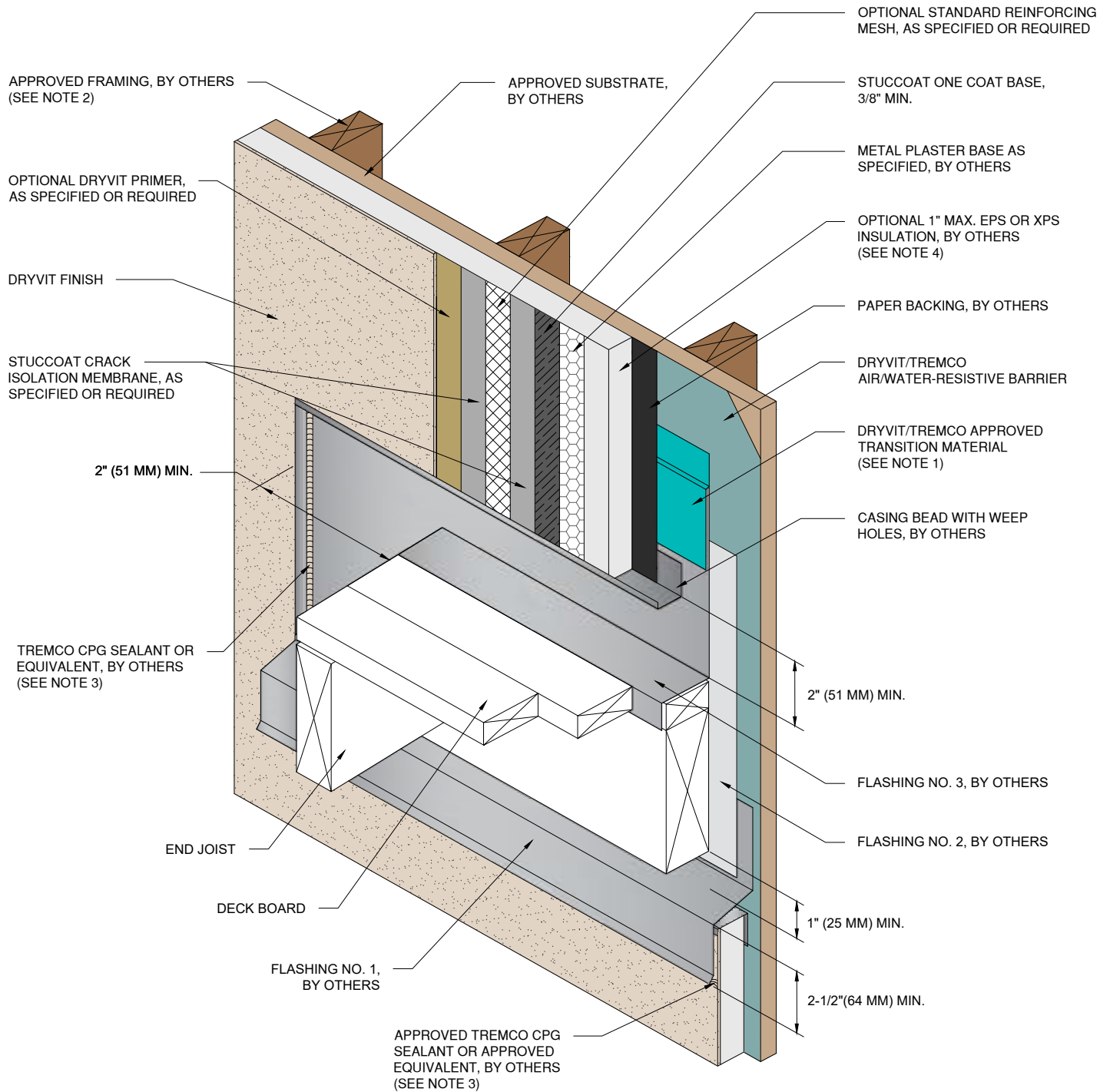
File Name:

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**NOTE:**

1. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.
2. WALL ASSEMBLY SHALL PROVIDE FOR A MAXIMUM DESIGN DEFLECTION OF  $L/360$ .
3. BACKER ROD AND SEALANT JOINT SHALL NOT COVER OR OBSTRUCT CASING BEAD WEEP HOLES.
4. OPTIONAL CONTINUOUS INSULATION BOARD SHALL HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED 12" ON CENTER. GROOVES SHALL BE ORIENTATED VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR LESS AND CLOSED ON THE EXTERIOR SIDE USING MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.
5. DETAIL DOES NOT APPLY TO CANTILEVERED DECKS. CANTILEVERED DECKS REQUIRE JOB SPECIFIC FLASHING DETAILS.

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**StucCoat One Coat® System**



Dryvit Technical Support: 800-556-7752

Detail: Termination at Wood Framed Deck

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

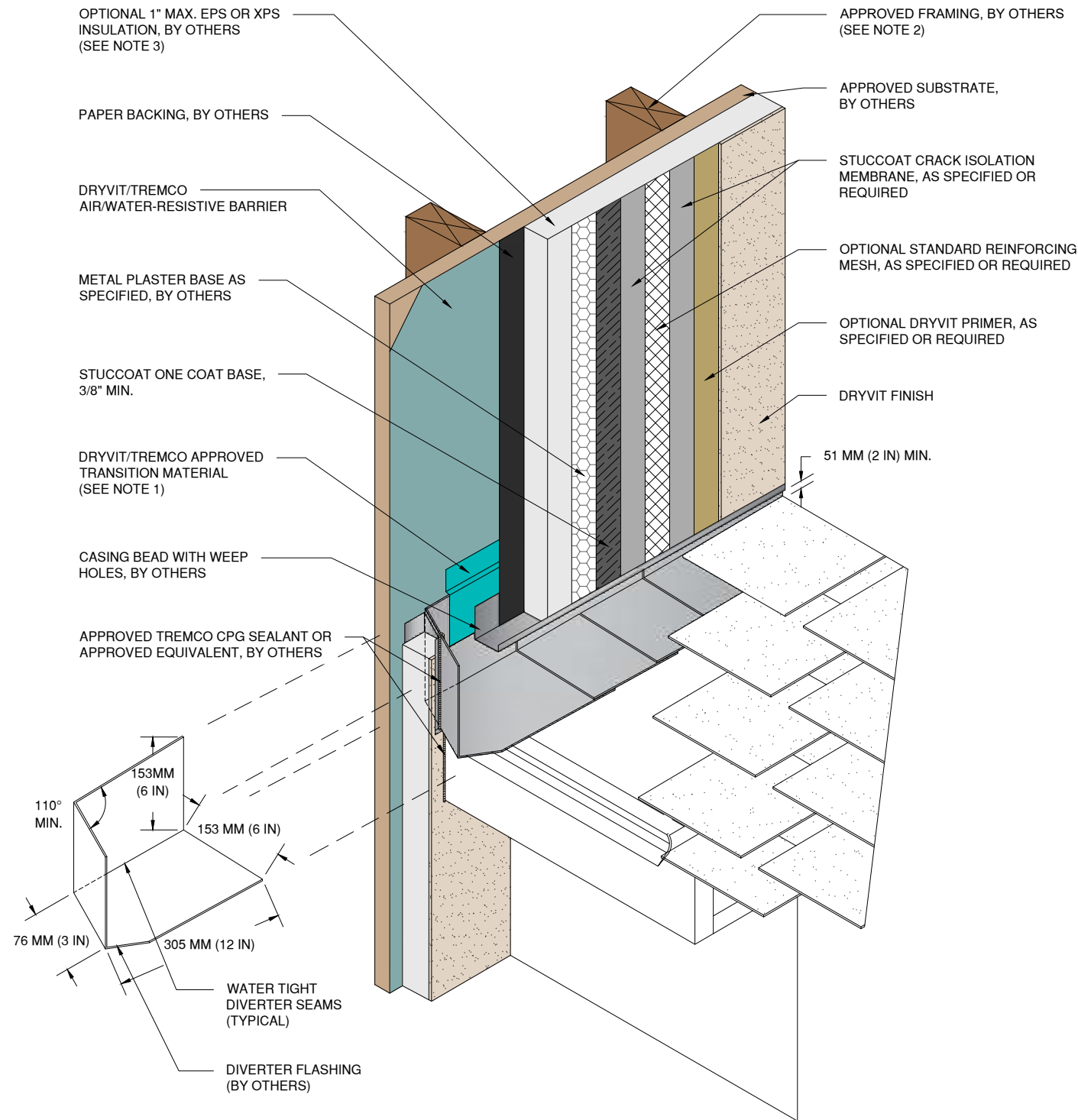
File Name:

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**NOTE:**

1. REFER TO PRODUCT DATA SHEETS FOR SPECIFIC APPLICATION METHODS.

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3. OPTIONAL CONTINUOUS INSULATION BOARD SHALL HAVE MINIMUM 1/4" WIDE x 1/8" DEEP GROOVES SPACED 12" ON CENTER. GROOVES SHALL BE ORIENTATED VERTICALLY WHEN INSTALLED. JOINTS SHALL BE 1/8" OR LESS AND CLOSED ON THE EXTERIOR SIDE USING MINIMUM 2 3/8" WIDE FIBERGLASS MESH TAPE.

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**StucCoat One Coat® System**



Dryvit Technical Support: 800-556-7752

Detail: Termination at Roof/Wall Intersection

Drawn by: KAB

Checked by: BD/CB

Scale: NTS

Date: 4/2023

File Name:

SCOC CI 20

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