# **Metalite<sup>®</sup> 8000 with Insulation**



A Drained/Back-Ventilated Rainscreen with a Joint Spline

**DS1040** 

# Metalite<sup>®</sup> 8000 with Insulation Installation Details

## Metalite® 8000 with Insulation



#### A Drained/Back-Ventilated Rainscreen with a Joint Spline

**DS1040** 

#### MATERIAL NOTES:

#### Proprietary Materials

A. MOUNTING SYSTEM: METALITE® 8000 DRAINED/BACK-VENTILATED RAIN SCREEN SYSTEM AS DESIGNED AND MANUFACTURED BY TREMCO CPG. 1-1/2" SYSTEM DEPTH WITH 1/2" JOINTS (NOMIN/AL). SHOWCASING ACM REVEALS TO MATCH APPD. COLOR. ALL SYSTEM COMPONENTS TO BE STD. MILL FINISH.

B. METALITE® 8000 SYSTEM STIFFENERS: METALITE®-22336 STIFFENER SPACING: AT 24" O.C. CORNER ZONE (10'-0" FROM EDGE): AT 16" O.C

#### System Notes

C. TREMCOS CPG INC. LINE OF METAL WALL PANEL SYSTEM HAVE BEEN TESTED FOR USE IN VERTICAL APPLICATIONS. USING THE ABOVE MENTIONED SYSTEM IN A HORIZONTAL FASHION SUCH AS PARAPET CAP. TOP OF CANOPY, ROOFING APPLICATIONS OR OTHER SIMILAR CONDITIONS WILL NOT CARRY THE TREMCO GPG INC. WORKMANSHIP WARRANTY THAT IS STANDARD WITH VERTICAL APPLICATIONS. WATER PENETRATION IS TO BE EXPECTED BEHIND THE METAL PANELS IF USED IN A FLAT OR SLOPED HORIZONTAL PLANE. TREMCO CPG INC. CANNOT BE HELD LIABLE FOR WATER INFILTRATION BY IMPROPER USE/APPLICATION OF THE PANEL SYSTEM.

D. SEE PRODUCT DATA SUBMITTAL FOR PANEL SYSTEM APPLICATIONS AND LIMITATION. PANELS CANNOT BE WALKED ON AND NOTHING CAN BE PLACE ON TOP OF THEM WITHOUT BREAKING THE SEALANT JOINTS OR THE ACTUAL PANEL MATERIAL WHICH WILL RENDER THE WORKMANSHIP WARRANTY NULL AND VOID.

#### CONTRACTOR NOTES

1. ACM PANEL SYSTEM IS NOT A STRUCTURAL MEMBER AND THEREFORE IS NOT CAPABLE OF SUPPORTING ANY TYPE OF LIGHT FIXTURE, ANY LIGHT FIXTURE MUST BE ATTACHED THROUGH THE ACM PANEL ONTO THE MAIN STRUCTURE.

#### GENERAL NOTES

- ALL TRANSITIONS BETWEEN METAL PANELS AND ADJACENT MATERIALS MUST BE COORDIN/ATED BY THE G.C. TO ENSURE WATER TIGHT CONDITIONS.
- 2 ALL THE SYSTEM EXTRUSIONS ARE MANUFACTURED WITH 6063 T6 ALUMINUM ALLOY, EXCEPT AS NOTED.
- ALL TREMCO CPG INC. SYSTEMS ARE DESIGNED TO FOLLOW THE BUILDING/STRUCTURE TO WHICH THEY ARE GOING TO BE ATTACHED. TREMCO CPG INC. PANELS WILL THEREFORE FOLLOW ALL VARIANCES IN NON-COPLAN/AR AND/OR NON-PARALLEL MOUNTING SURFACES. TREMCO CPG INC. IS NOT RESPONSIBLE, FIN/ANCIALLY OR OTHERWISE, FOR ANY OF THE FOLLOWING: -UNDESIRED AFFECTS AS A RESULT OF NON-COPLAN/AR AND/OR NON-PARALLEL MOUNTING SURFACES
- -SYSTEM AND/OR ATTACHMENT CHANGES MODIFICATIONS, OR VARIATIONS OF ANY KIND. WHICH ARE REQUIRED AS A RESULT OF ANY CONDITION NOT SHOWN IN THE APPROVED SHOP DRAWINGS.
- THESE SHOP DRAWINGS, WHEN MARKED APPROVED SHALL BE DEEMED AS AN ACCURATE INTERPRETATION OF THE PROJECT REQUIREMENTS AND SUCH APPROVAL SHALL CONSTITUTE AUTHORIZATION TO PROCEED WITH MATERIAL RELEASE AND FABRICATION. ANY CHANGES REQUESTED, SUBSEQUENT TO APPROVAL DATE, MUST BE SUBMITTED IN WRITING.
- TREMCO CPG INC. SYSTEMS HAVE BEEN TESTED WITH 16GA STUD FRAMING AT 16" O.C. (BY OTHERS), LIGHTER GAUGE FRAME IS NOT RECOMMENDED. DUE TO WEAK PULLOUT VALUES. FRAMING MUST BE COORDIN/ATED WITH PANEL JOINTS.
- LARGE, FLAT SURFACES OF SHEET METAL WILL EXHIBIT OIL-CANNING. THE LARGER THE SURFACE. THE LIGHTER THE GAUGE, AND THE MORE VISIBLE THE APPLICATION, THE MORE OBVIOUS THE OIL-CANNING. OIL-CANNING IS AN INHERENT FACT OF SHEET METAL INSTALLATIONS AND IS ONLY AN AESTHETIC QUALITY, NOT A STRUCTURAL ONE. OIL-CANNING IS THEREFORE NOT A CAUSE FOR PANEL REJECTION. DESIGNER OF RECORD SHALL SPECIFY SHEET METAL THICKNESS AS APPLICABLE TO MITIGATE OIL CANNING.
- ALL ROOF-FACING ACM JOINTS MUST BE CAULKED, REGARDLESS OF THE ANCHORING SYSTEM USED, AND WHETHER OR NOT THE JOINT IS ON A SLOPE.
- SEALANT TO BE USED: TREMCO PROGALZE SSG, COLOR BLACK UNLESS OTHERWISE NOTED
- ANODIZED MATERIALS, MICA AND METALLIC FINISHES ARE BATCH SENSITIVE (IF ORDERED SEPARATELY).
- 10. METALLIC AND MICA FINISHES ARE DIRECTION/AL.
- 11. METAL PANELS PROVIDE NO SUPPORT FOR SIGN/AGE OR OTHER FIXTURES, THESE MUST BE ANCHORED DIRECTLY TO THE FRAME BEHIND THE PANELS.
- 12. MAXIMUM ACM FACE WIDTH IS 60 INCHES.
- 13. MAXIMUM ACM FACE LENGTH IS 194 INCHES.

#### **EXCLUSIONS**

- METAL STUD FRAMING OR SUB-FRAMING FOR METAL PANEL ATTACHMENT. FURRING CHANNELS, ZEE GIRTS AND/OR HAT CHANNELS.
- 2. EXTERIOR SHEATHING OR GYPSUM BOARD.
- ANY TYPE OF WEATHER BARRIER & THRU WALL FLASHING.
- RIGID OR BATT INSULATION.
- EIFS, STUCCO, SUSPENDED CEILING.
- PENETRATIONS IN THE PANEL TO ACCOMMODATE OTHER TRADES.
- STRUCTURAL OR SECONDARY STEEL SUPPORTS.
- GLASS AND GLAZING, WINDOWS, CURTAIN WALL, STOREFRONT SYSTEMS AND LOUVERS
- METAL COPINGS, ROOF CLEATS, COUNTER FLASHING, SCUPPERS, GUTTERS, OR DOWNSPOUTS.
- 10. ROOF SHEATHING & TAPERED ROOF INSULATION.
- 11. PERIMETER SEALANT TO WINDOW OR OTHER
- ADJACENT MATERIALS (I.E. STONE, EIFS, BRICK). 12. WINDOW SILL PAN/FLASHING.
- 13. EXCESS SHIMMING TO PLUMB WALLS
- 14. EXPANSION JOINT MATERIAL
- 15. MITER/FACTORY CORNERS
- 16. ALL FIRE STOPPING, FIRE CAULKING OR STC RATED MATERIALS
- 17. ANY ATTIC STOCK OF MATERIALS
- 18. WATER TIGHT WARRANTY AT HORIZONTAL **APPLICATIONS**
- 19. FIN/AL CLEANING
- 20. ALL BREAK METAL FLASHINGS NOT AN INTEGRAL PART OF OUR PANEL SYSTEM.
- ENGINEERING STAMP ON SHOP DRAWINGS
- 22. ENGINEERING CALCULATIONS / DELEGATED

## **Table of Contents**

#### Detail

#### 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 THE WARRANTY.

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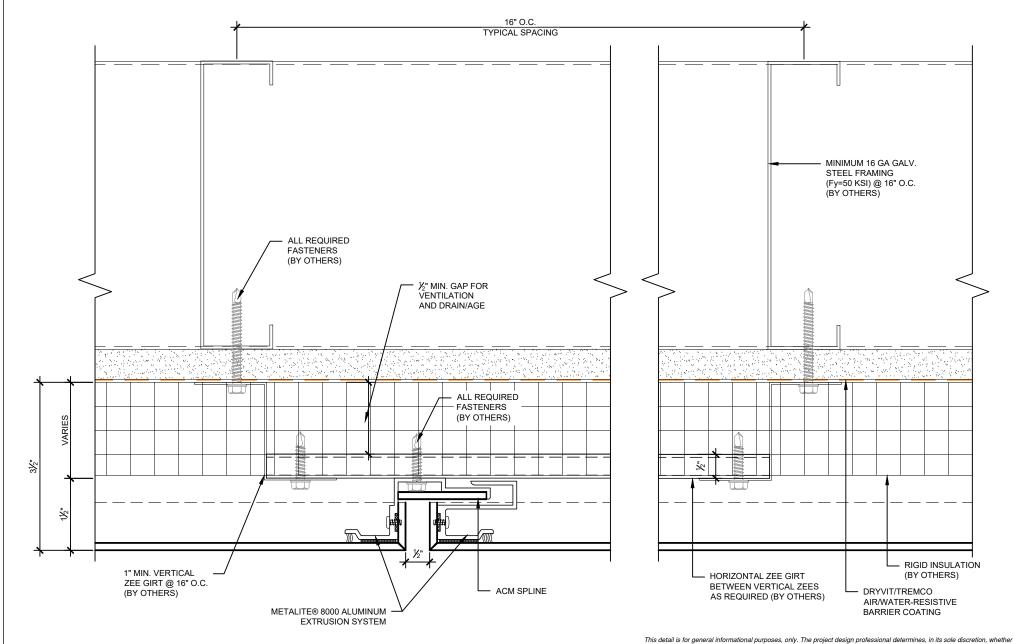
#### Metalite® 8000 with Insulation



Detail: Table of Contents			
Drawn by: MOO	Checked by: N/A	Scale: NTS	
Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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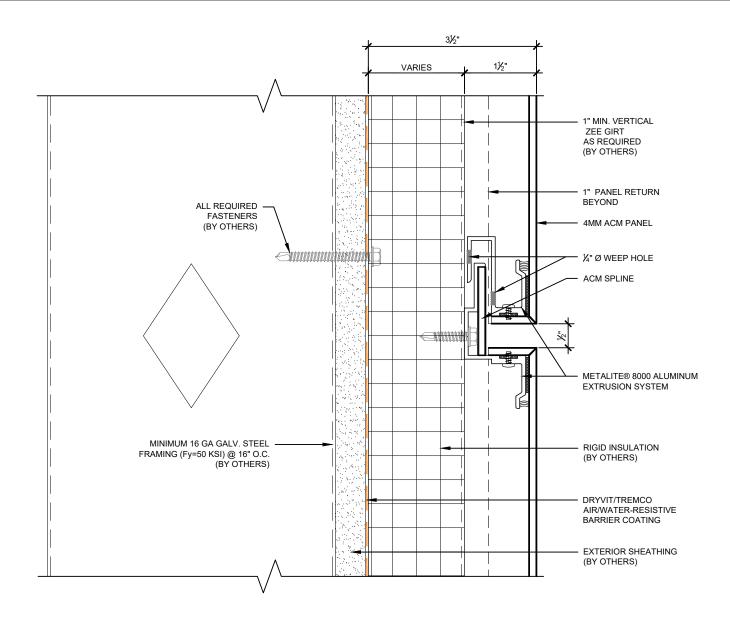
#### Metalite® 8000 with Insulation



Detail: Vertical Joint			File
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Revision #: 0	Revised by: N/A	Date: 5/28/2024	
	www.tro	menena com	

File Name:





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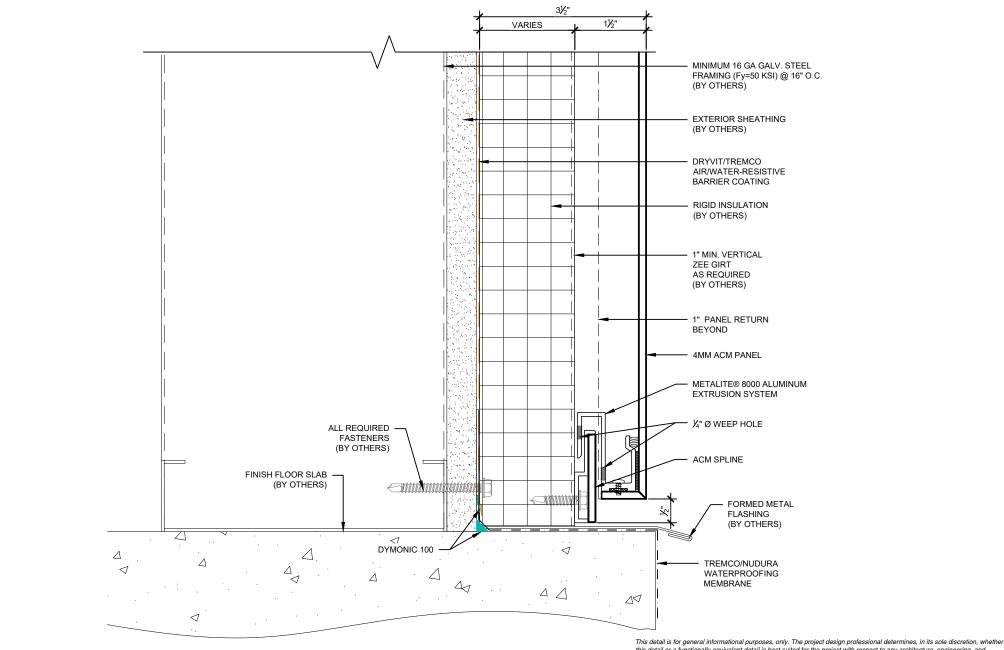
#### Metalite® 8000 with Insulation



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Detail: Horizontal Joint			F
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Revision #: 0	Revised by: N/A	Date: 5/28/2024	
www.tremcocpg.com			

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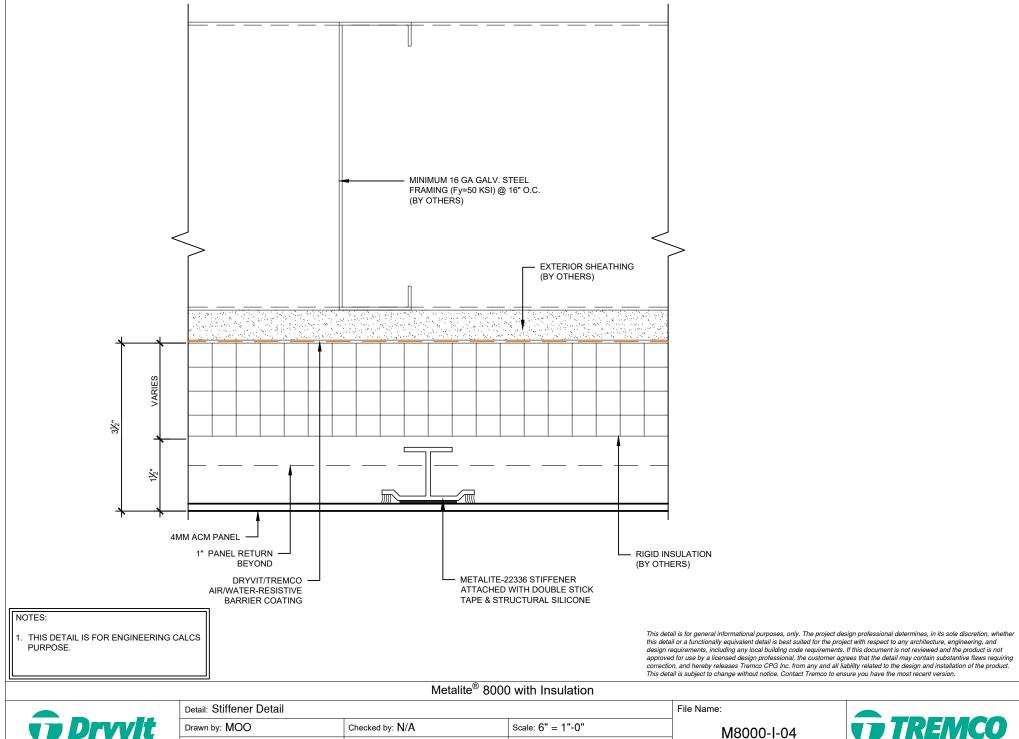
#### Metalite® 8000 with Insulation



Detail: Base Detail			Fi
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Revision #: 0	Revised by: N/A	Date: 5/28/2024	
www.tremcocpg.com			

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Date: 5/28/2024

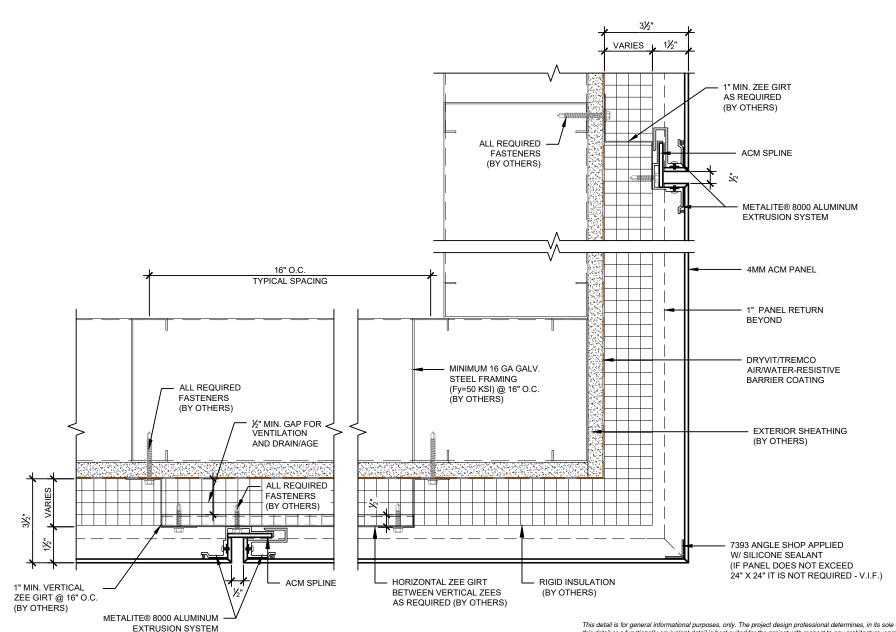
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Construction Products Group

Revised by: N/A

Dryvit Technical Support: 800-556-7752

Revision #: 0



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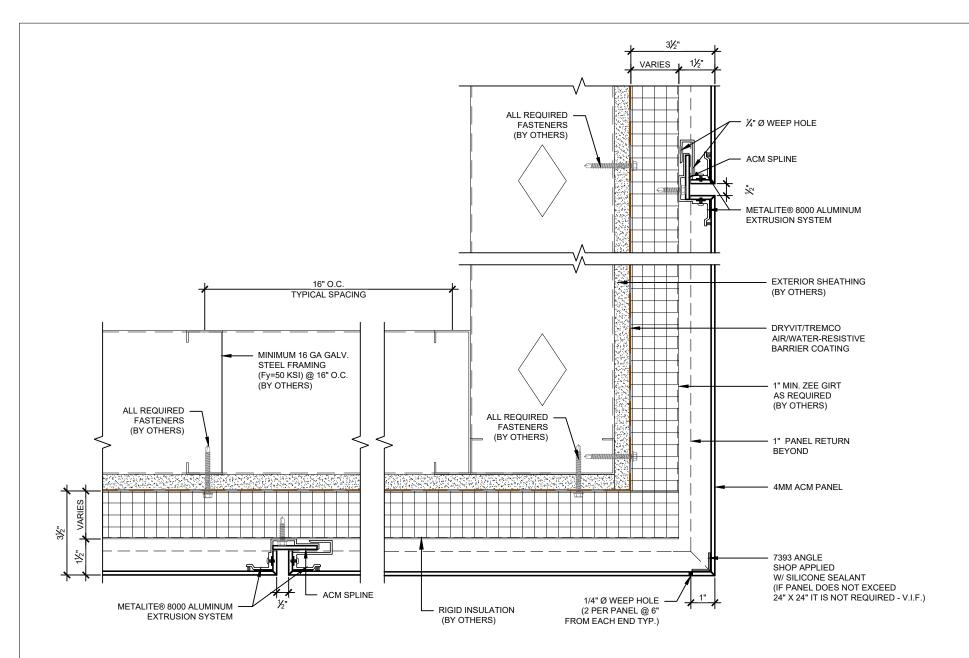
## Metalite® 8000 with Insulation



Detail: Outside Corner - Plan View			File Name:
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Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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Construction Products Group



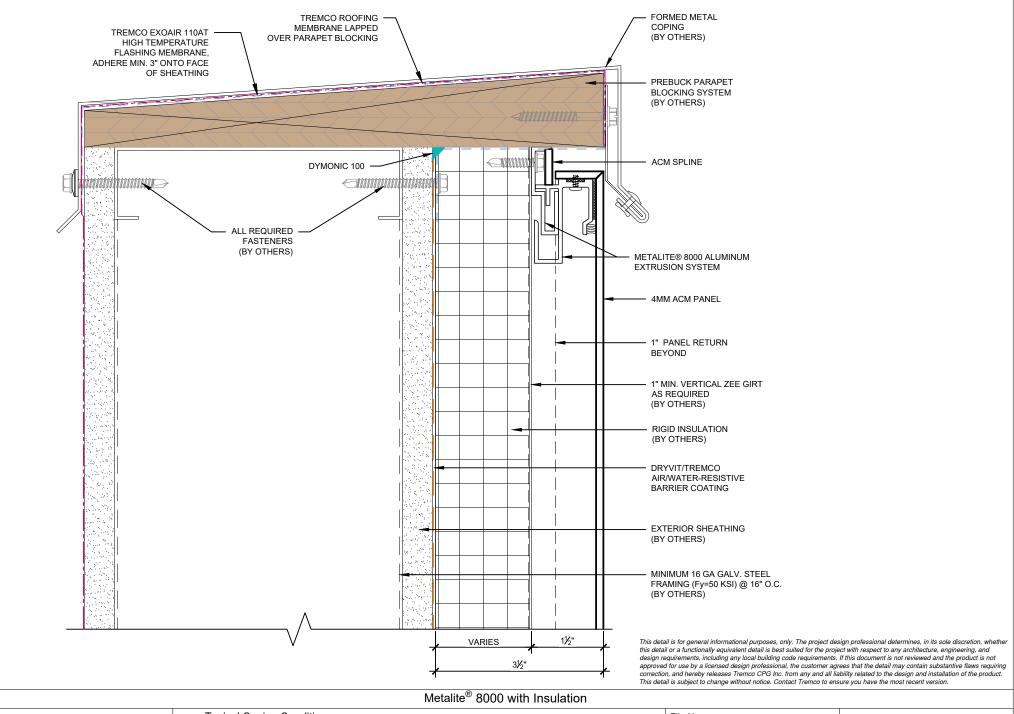
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#### Metalite® 8000 with Insulation



Detail: Outside Corner - Section View			File Name:
Drawn by: MOO	Checked by: N/A	Scale: 3" = 1'-0"	
Revision #: 0	Revised by: N/A	Date: 5/28/2024	<b>''</b>
www.tremcocpa.com			





Dryvit Technical Support: 800-556-7752

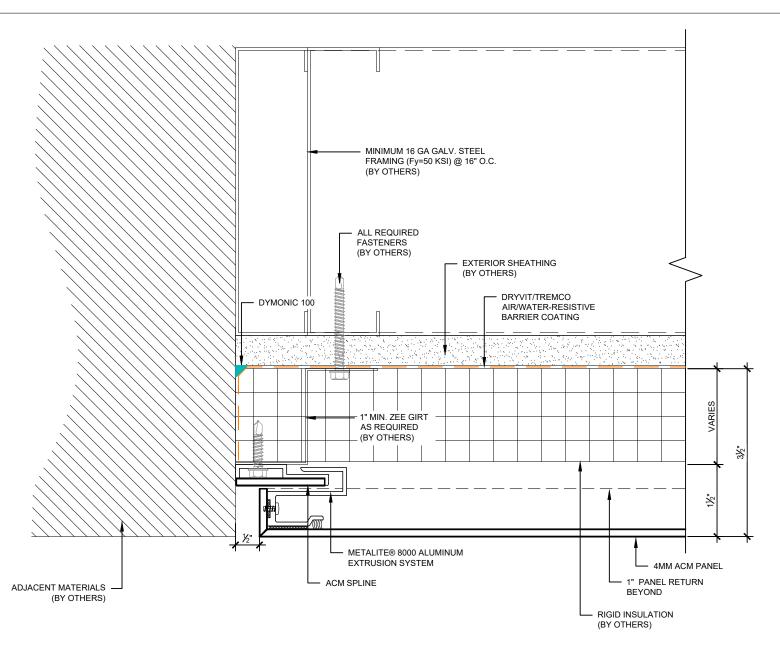
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 Checked by: N/A
 Scale: 6" = 1'-0"

 Revision #: 0
 Revised by: N/A
 Date: 5/28/2024

File Name:





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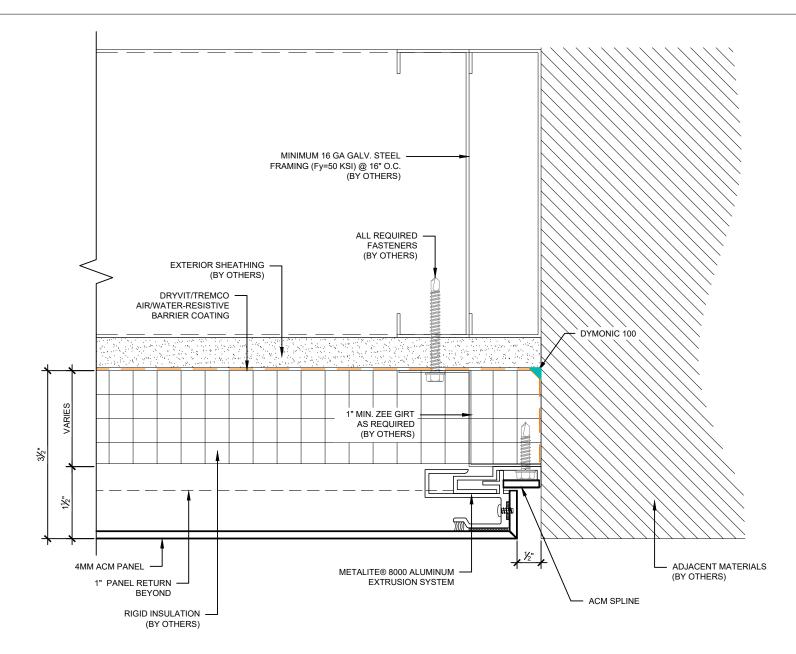
#### Metalite® 8000 with Insulation



Detail: End Detail - Left Side			Fil
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Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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File Name: M8000-I-08





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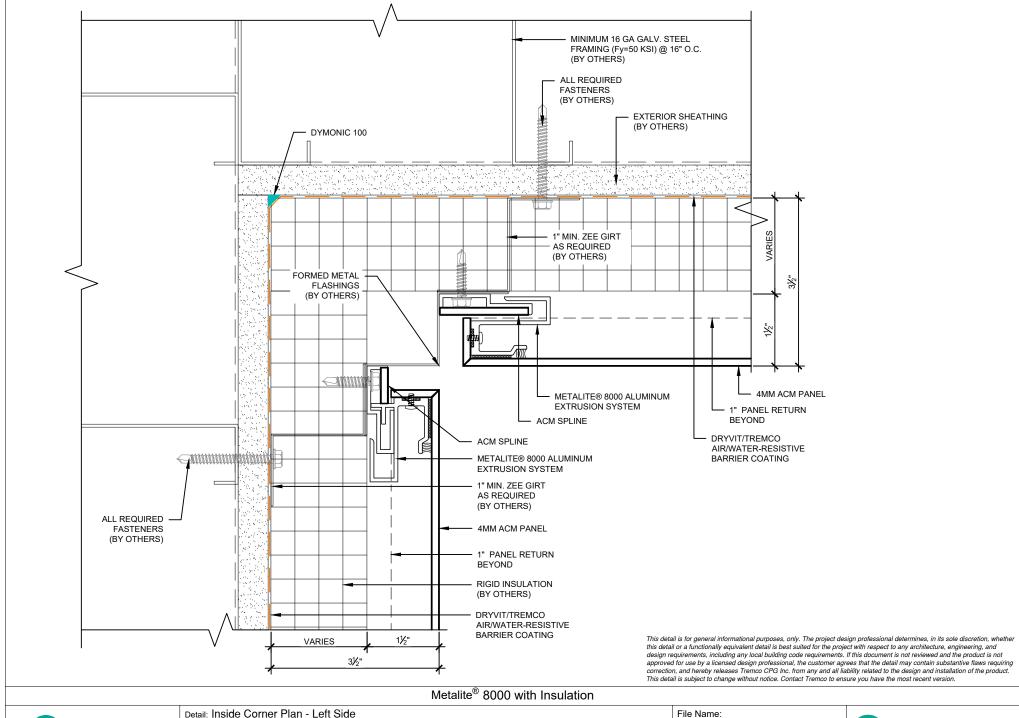
#### Metalite® 8000 with Insulation



Detail: End Detail - Right Side			Fi
Drawn by: MOO	Checked by: N/A	Scale: 6" = 1'-0"	
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www.tremcocpg.com			

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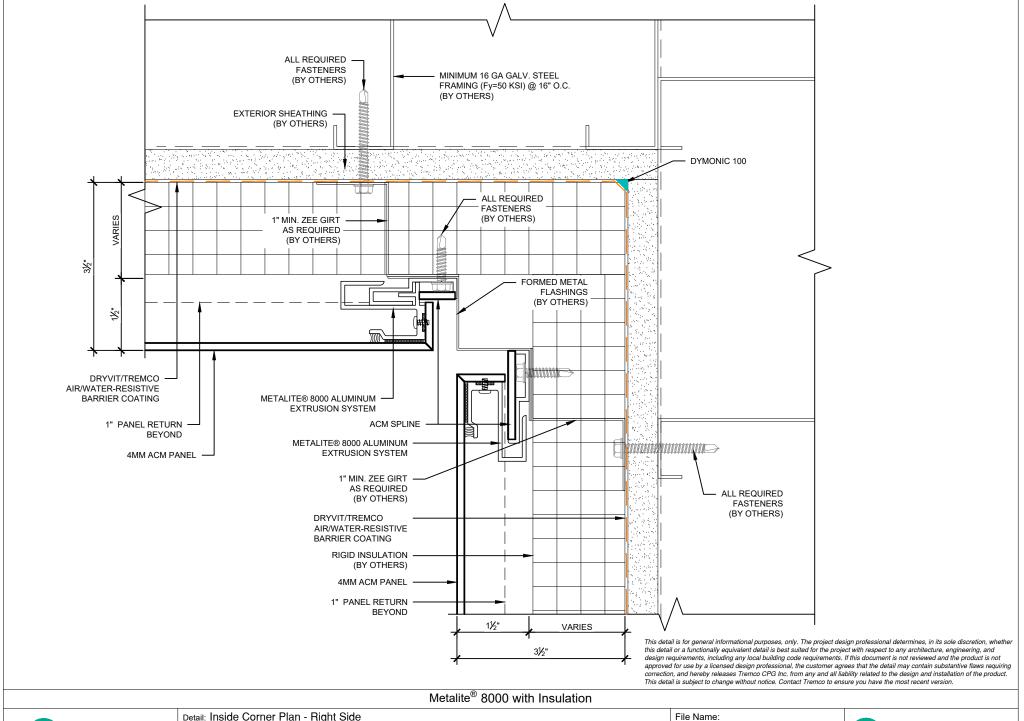




# Detail: Inside Corner Plan - Left Side Drawn by: MOO Revision #: 0 Checked by: N/A Revised by: N/A Date: 5/28/2024

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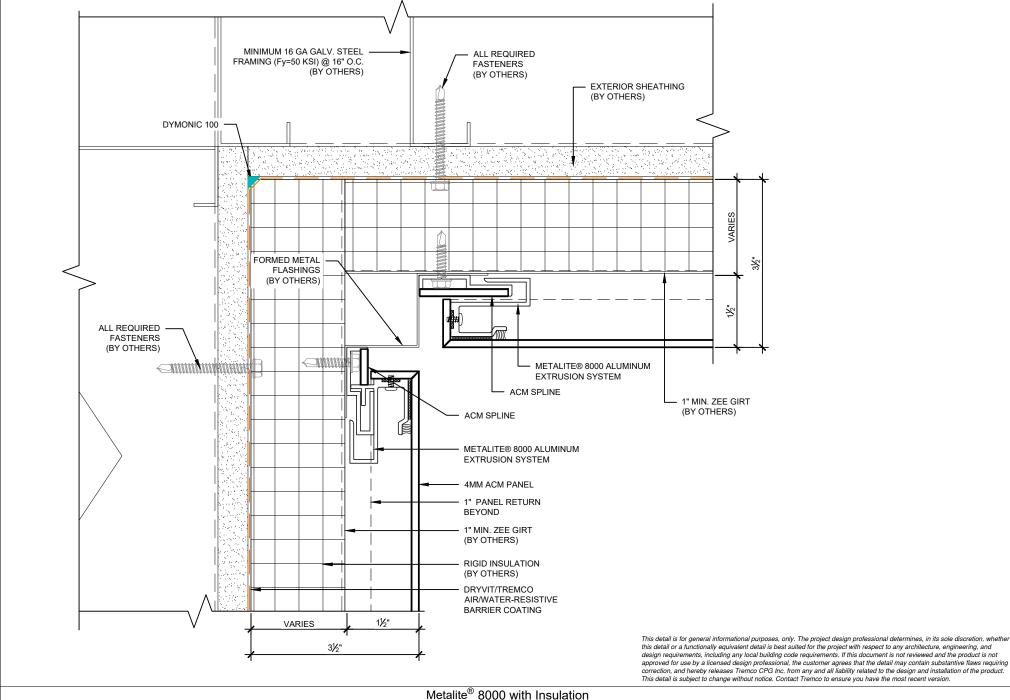






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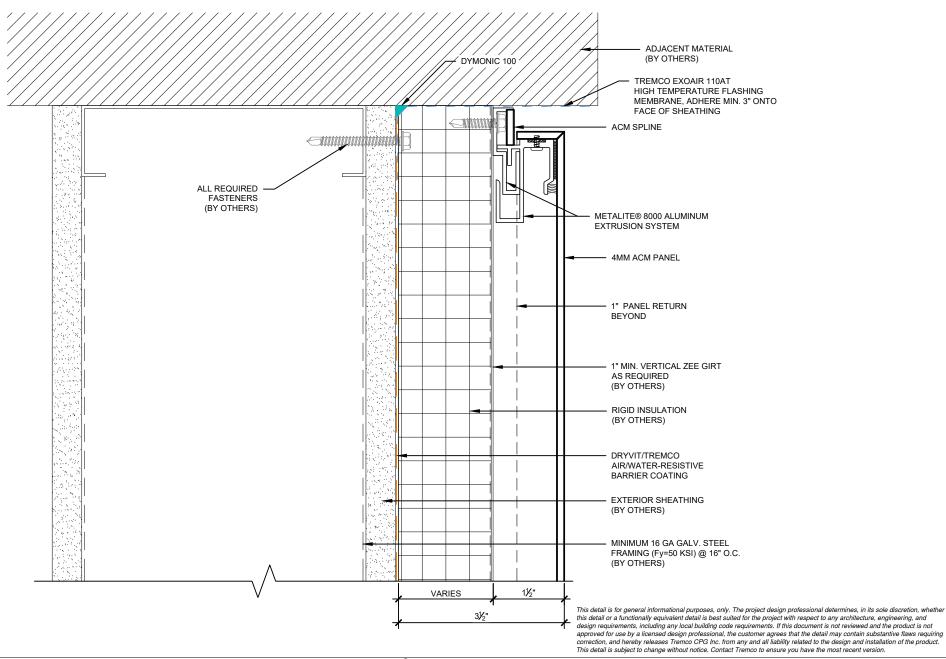




Detail: Inside Corner Section				File
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	www.tremcocpg.com			

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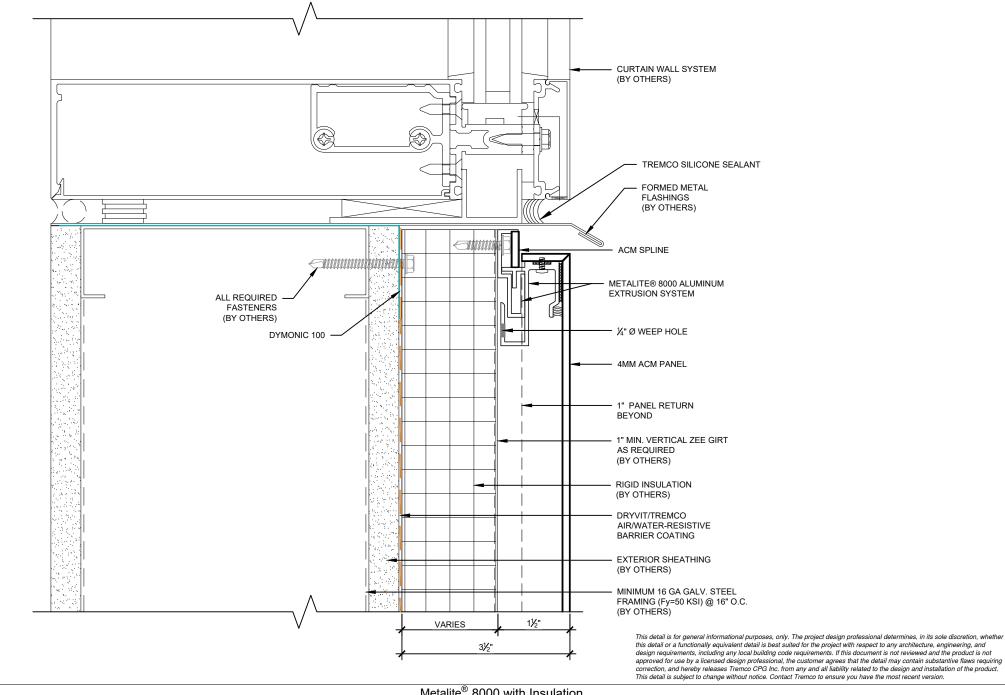
## Metalite<sup>®</sup> 8000 with Insulation



Detail: Top Detail			Fil
Drawn by: MOO	Checked by: N/A	Scale: 6" = 1"-0"	
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## Metalite® 8000 with Insulation

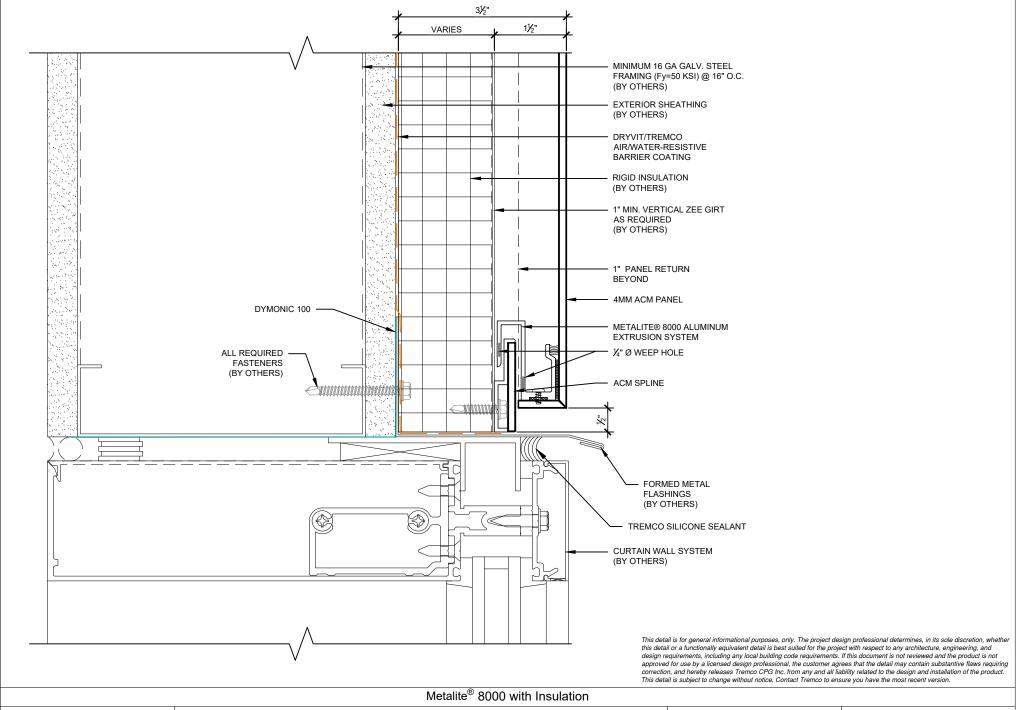


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Revision #: 0	Revised by: N/A	Date: 5/28/2024	
www.tremcocpg.com			

File Name:

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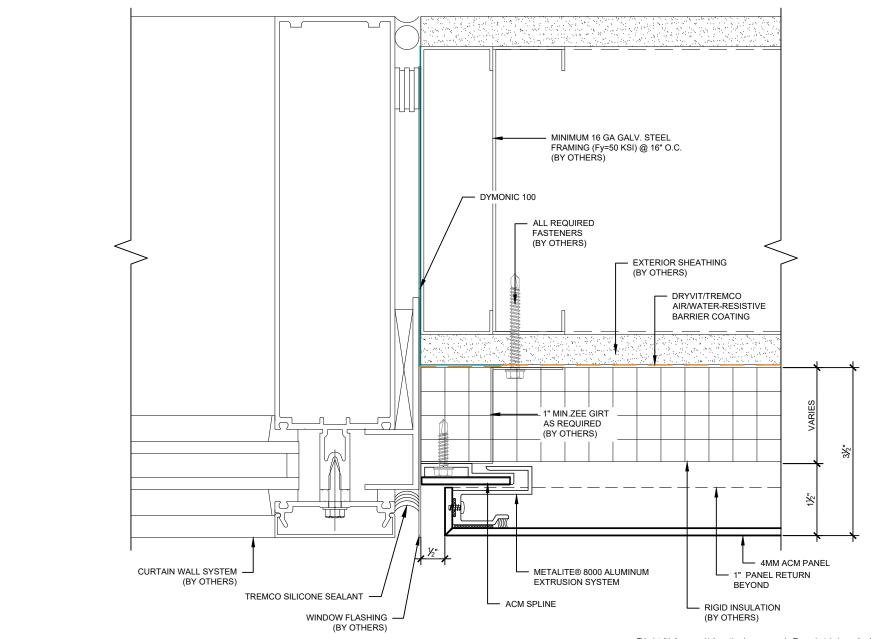


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Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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File Name:

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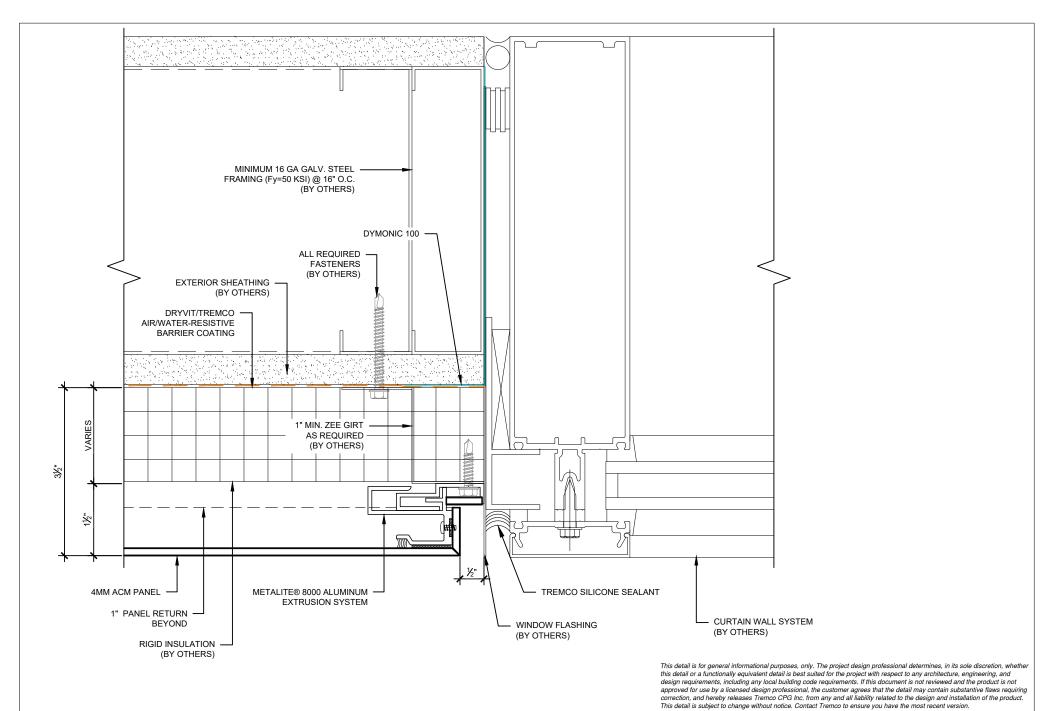
#### Metalite® 8000 with Insulation



Detail: Window Jamb - Left Side			File Name:
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Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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M8000-I-WJ-01





## Metalite® 8000 with Insulation

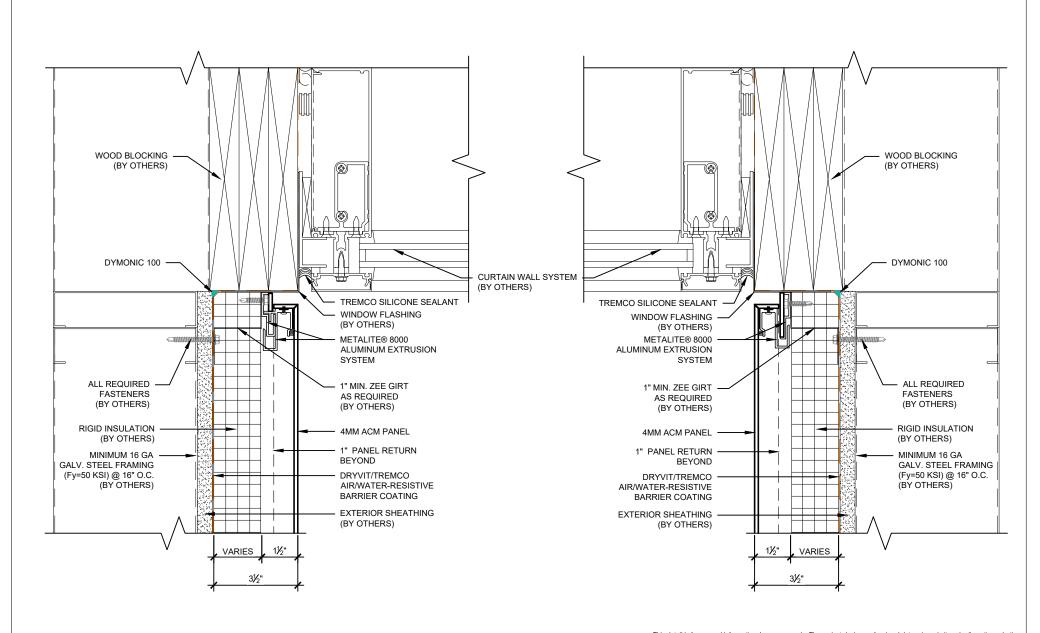


Detail: Window Jamb - Right Side		Fi	
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Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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File Name:

M8000-I-WJ-02





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## Metalite® 8000 with Insulation

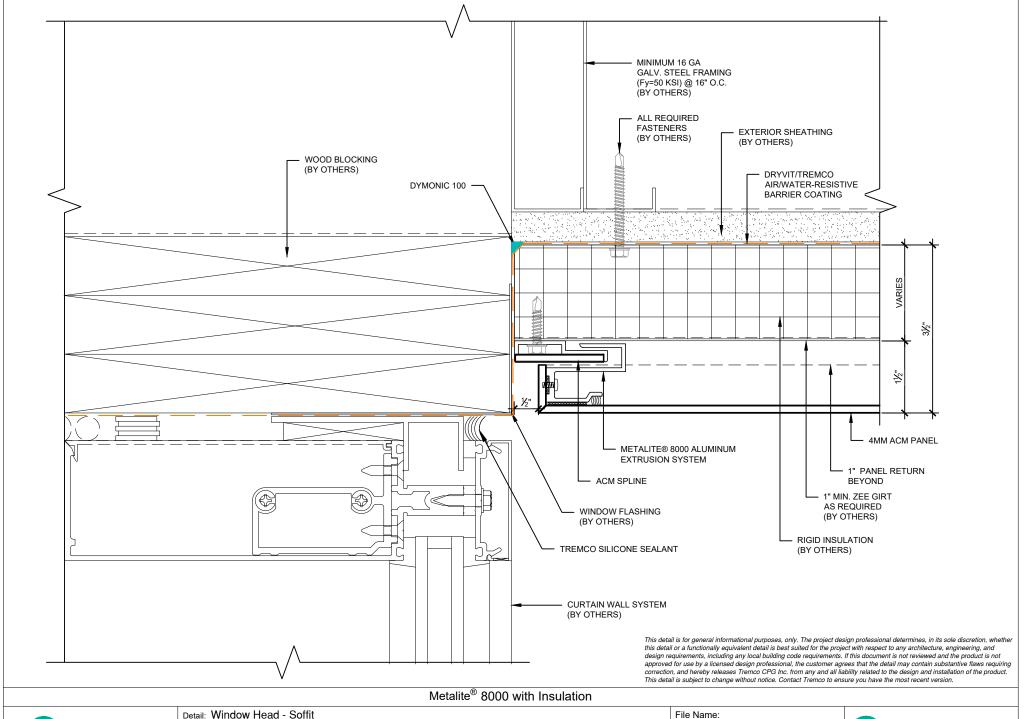


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File Name:

M8000-I-WJ-03







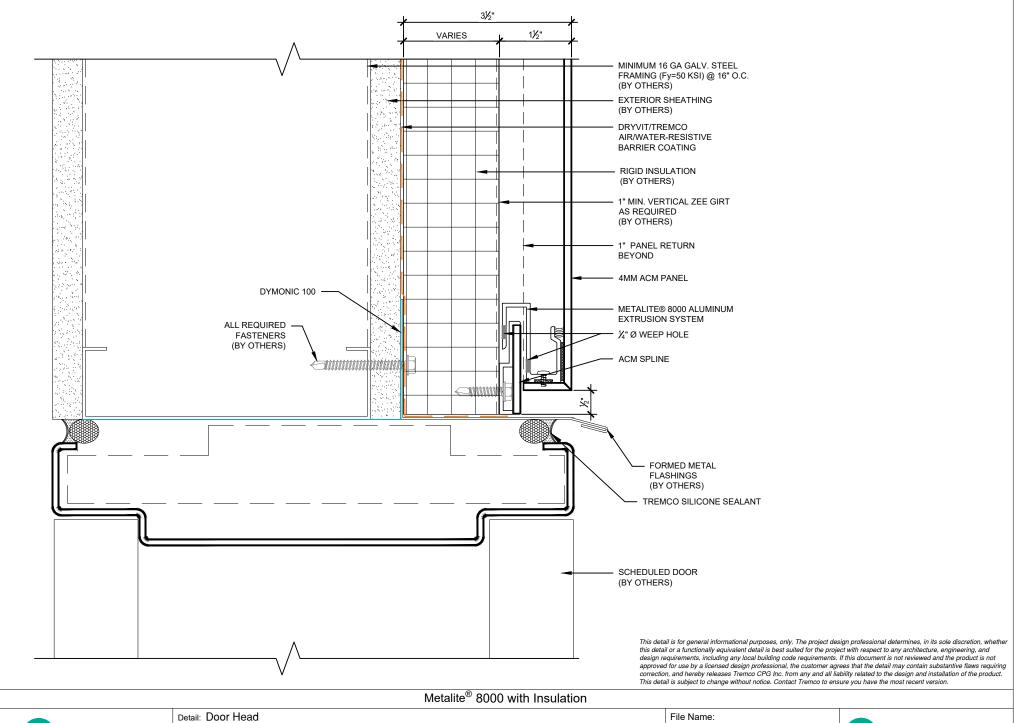
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 Drawn by: MOO
 Checked by: N/A
 Scale: 6" = 1"-0"

 Revision #: 0
 Revised by: N/A
 Date: 5/28/2024

M8000-I-WHS-01





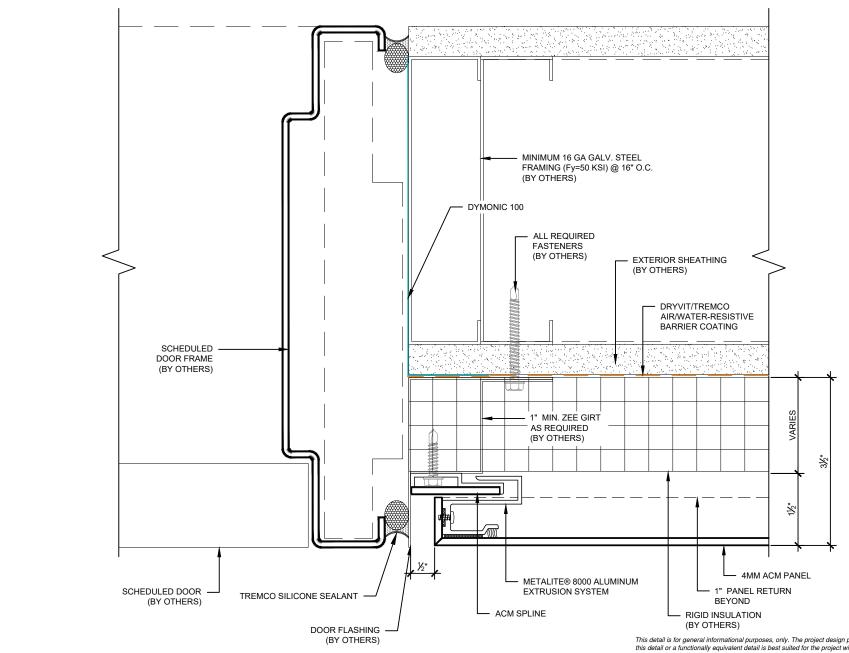
Dryvit Technical Support: 800-556-7752

 Detail: Door Head
 Checked by: N/A
 Scale: 6" = 1'-0"

 Revision #: 0
 Revised by: N/A
 Date: 5/28/2024

M8000-I-DH-01





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#### Metalite® 8000 with Insulation

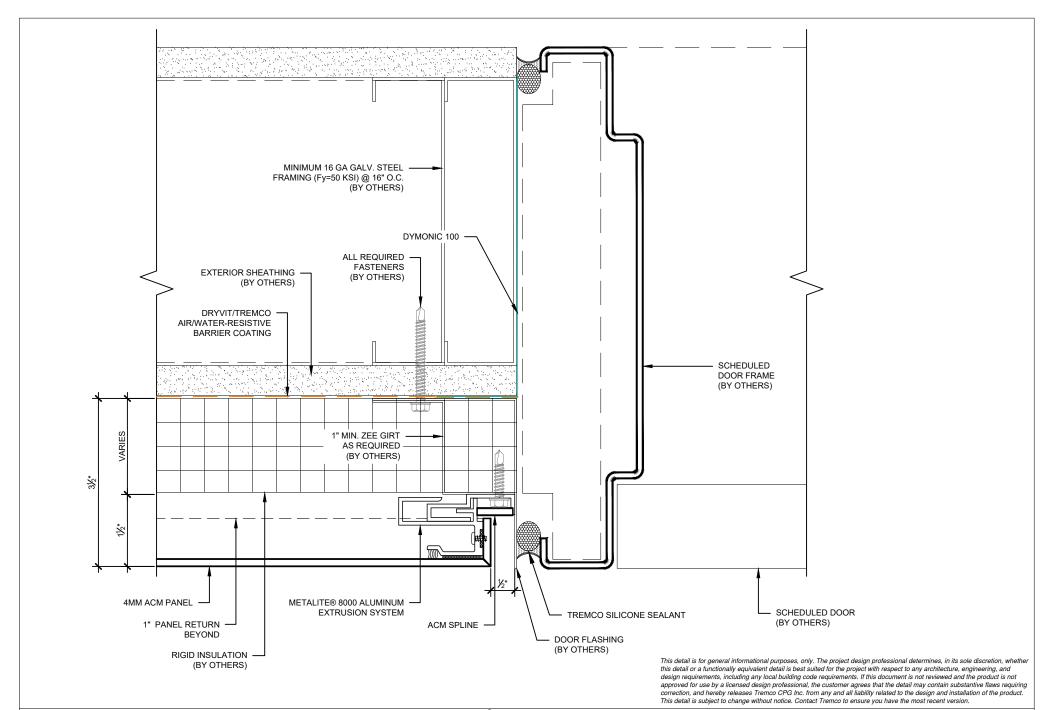


Detail: Door Jamb - Left Side			Fil
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Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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File Name:

M8000-I-DJ-01





#### Metalite® 8000 with Insulation

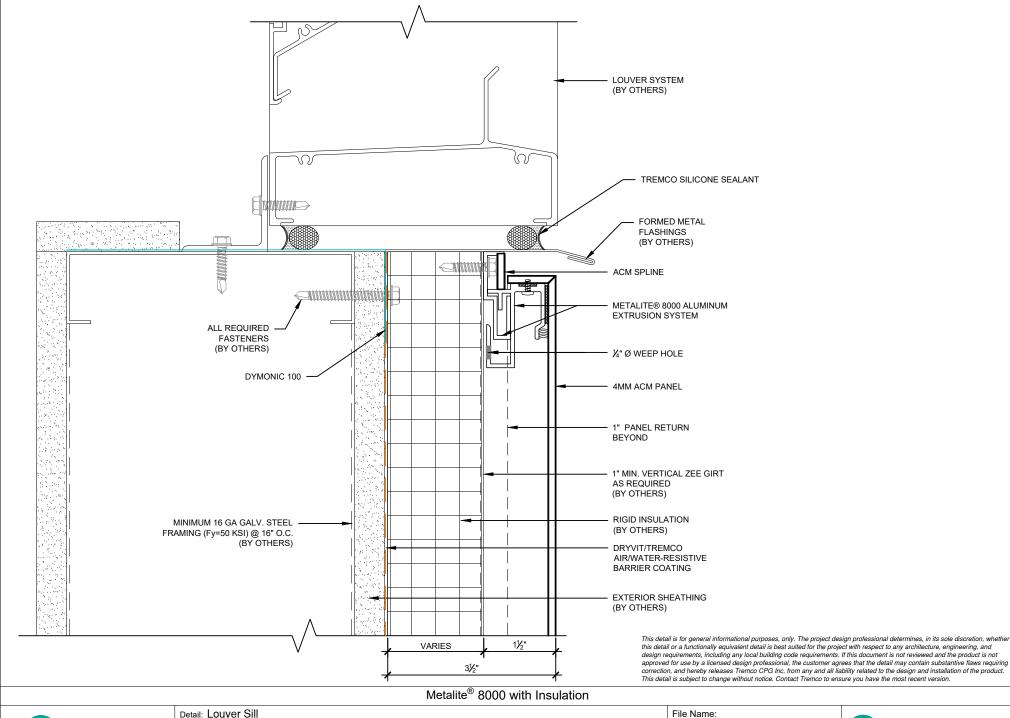


Detail: Door Jamb - Right Side			File
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www.tremcocpg.com			

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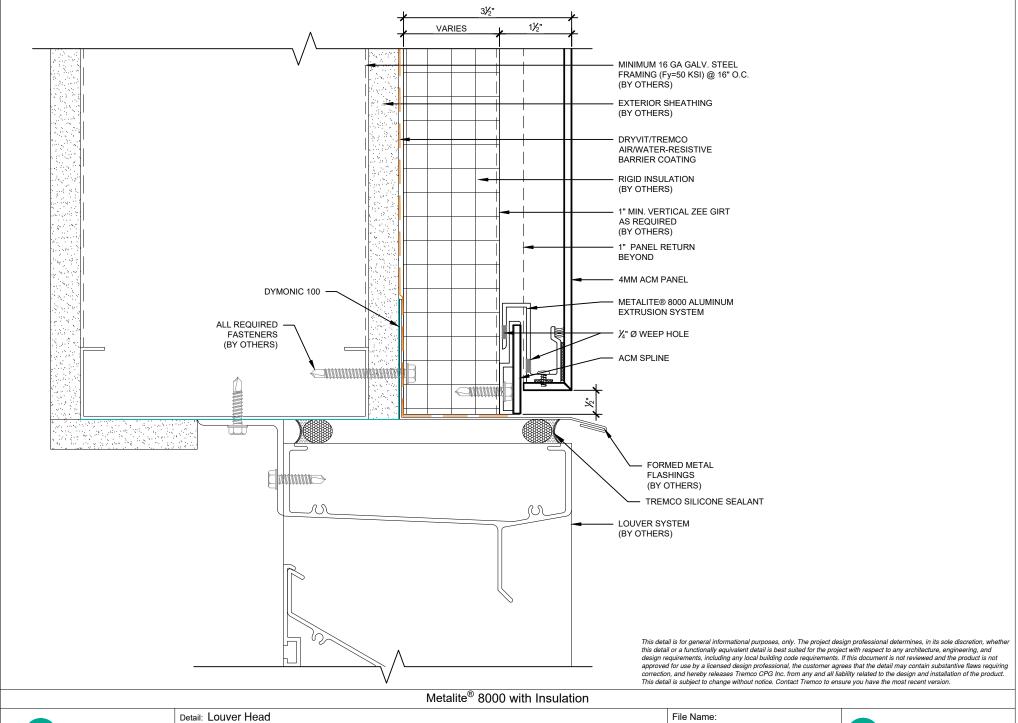


Dryvit Technical Support: 800-556-7752

Detail: Louver Sill Drawn by: MOO Checked by: N/A Scale: 6" = 1'-0" Revised by: N/A Revision #: 0 Date: 5/28/2024 www.tremcocpg.com

M8000-I-LS-01



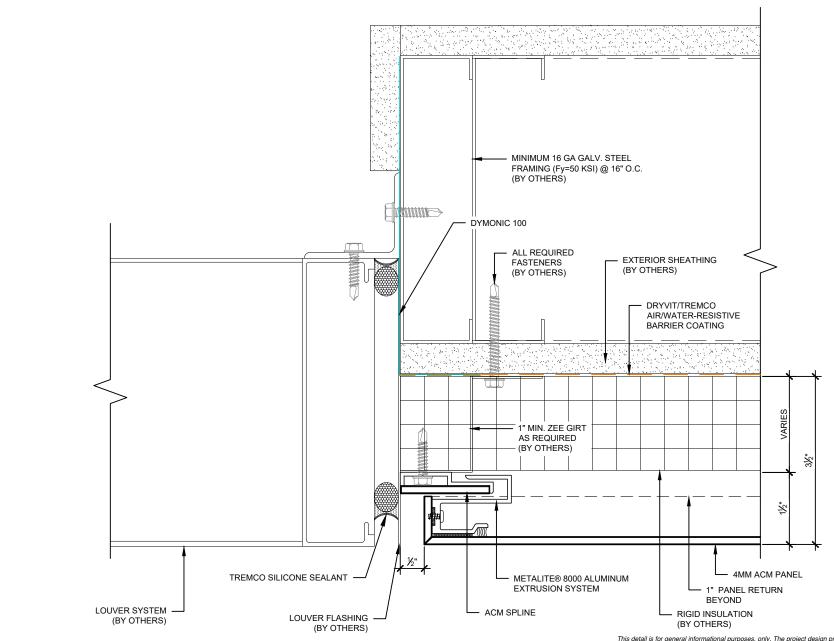




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M8000-I-LH-01





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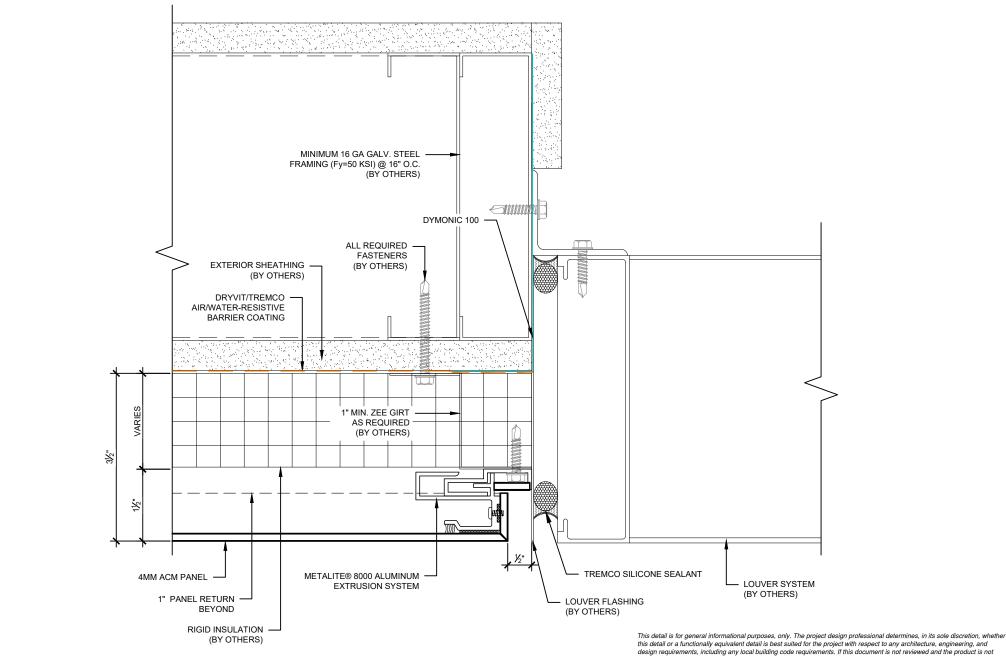
#### Metalite® 8000 with Insulation



Detail: Louver Jamb - Left Side			File Name:
Drawn by: MOO	Checked by: N/A	Scale: 6" = 1'-0"	M8
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M8000-I-LJ-01





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### Metalite® 8000 with Insulation

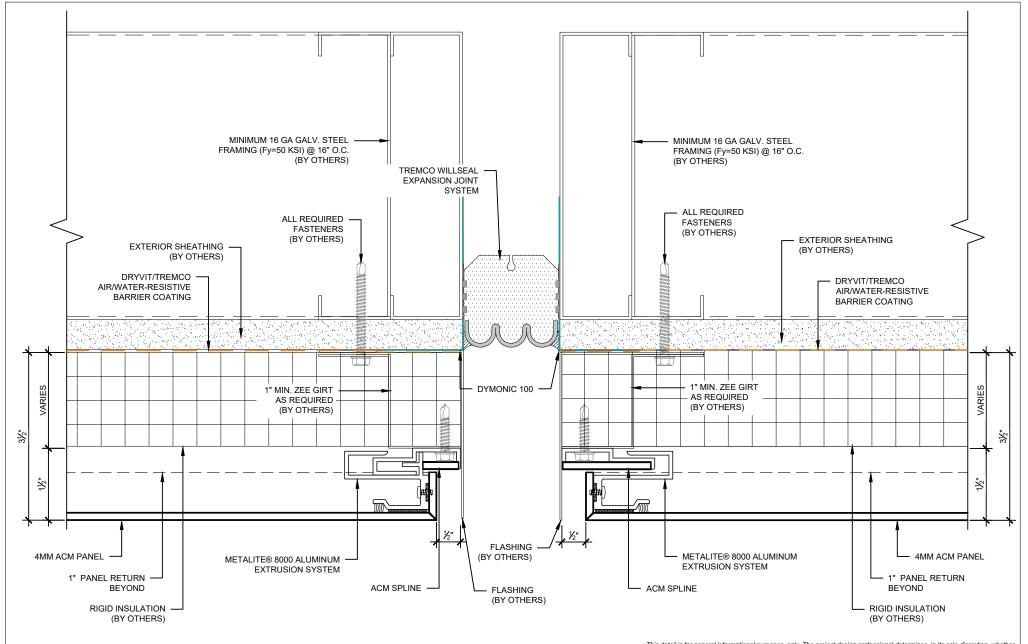


Detail: Louver Jamb - Right Side			Fil
Drawn by: MOO	Checked by: N/A	Scale: 6" =-1'-0"	
Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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File Name:

M8000-I-LJ-02





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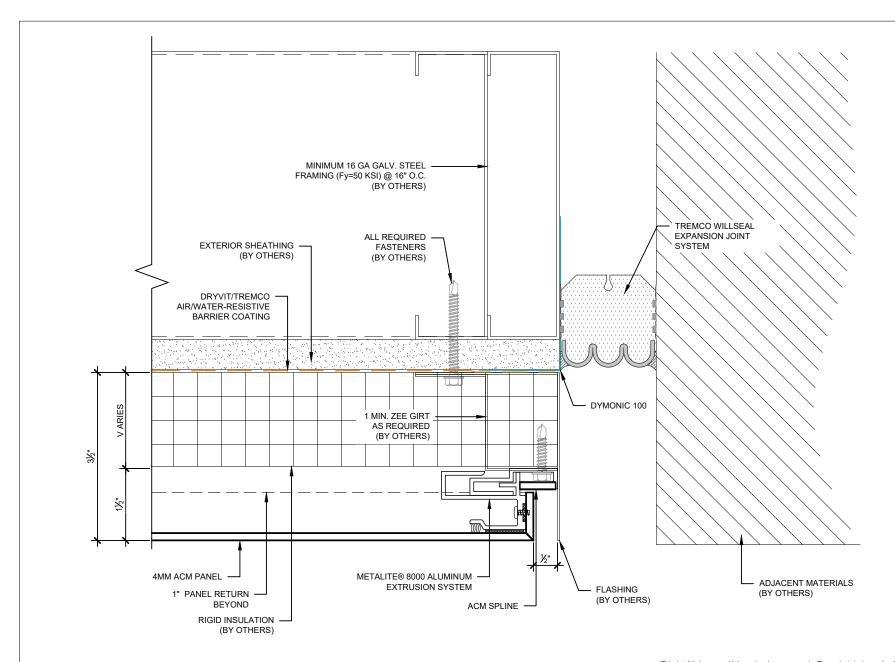
## Metalite® 8000 with Insulation



Detail: Expansion Double Joint			File Name:
Drawn by: MOO	Checked by: N/A	Scale: 6" = 1'-0"	EX-N
Revision #: 0	Revised by: N/A	Date: 5/28/2024	
	www.tre	тсосрд.сот	

EX-M8000-I-DJ-01





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#### Metalite® 8000 with Insulation

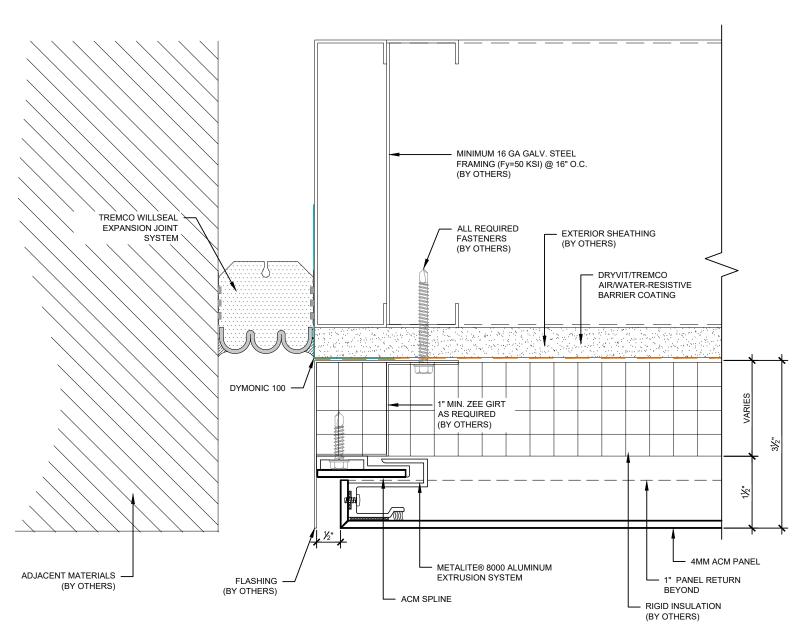


Detail: Expansion Joint - Right Side		Fil	
Drawn by: MOO	Checked by: N/A	Scale: 6" = 1'-0"	
Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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File Name:

EX-M8000-I-01





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### Metalite® 8000 with Insulation

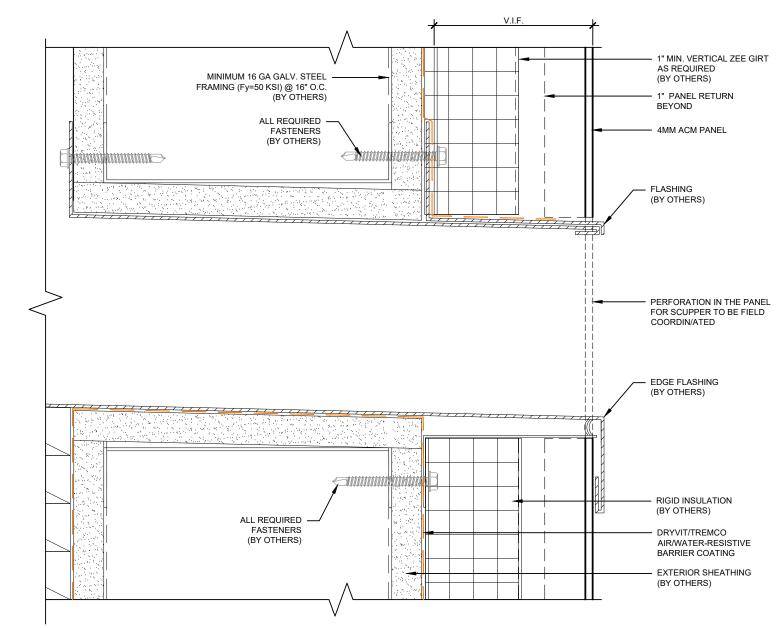


Detail: Expansion Joint - Left Side			Fi
Drawn by: MOO	Checked by: N/A	Scale: 6" = 1'-0"	
Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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File Name:

EX-M8000-I-02





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## Metalite® 8000 with Insulation

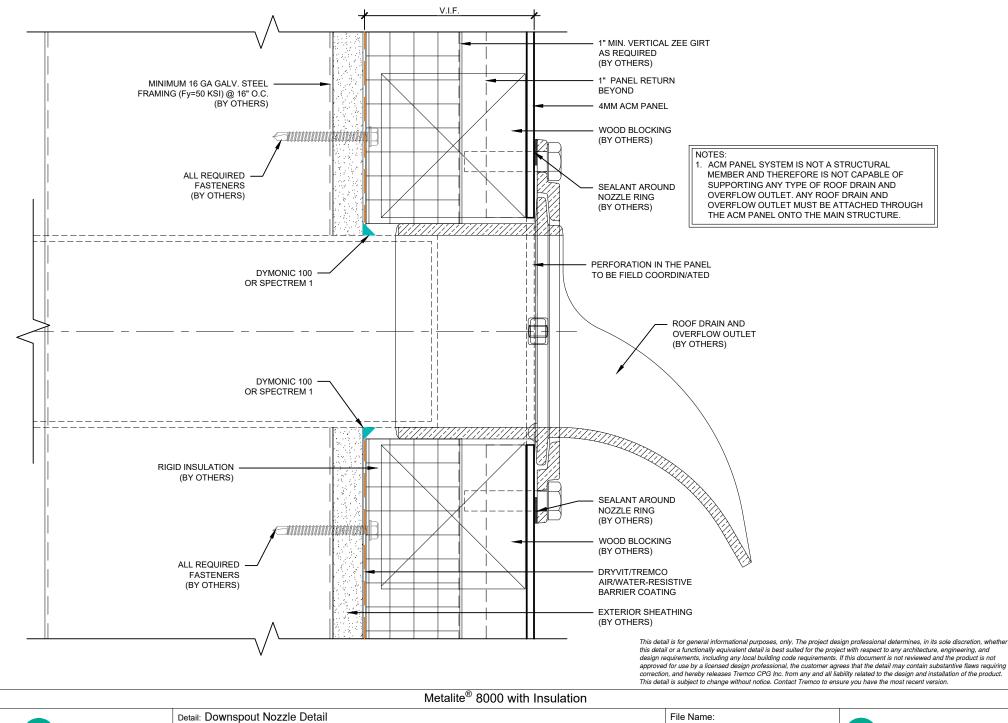


Detail: Overflow Scupper Detail			Fil
Drawn by: MOO	Checked by: N/A	Scale: 6" = 1'-0"	
Revision #: 0	Revised by: N/A	Date: 5/28/2024	
www.tremcocpg.com			

File Name:

M8000-I-OS-01





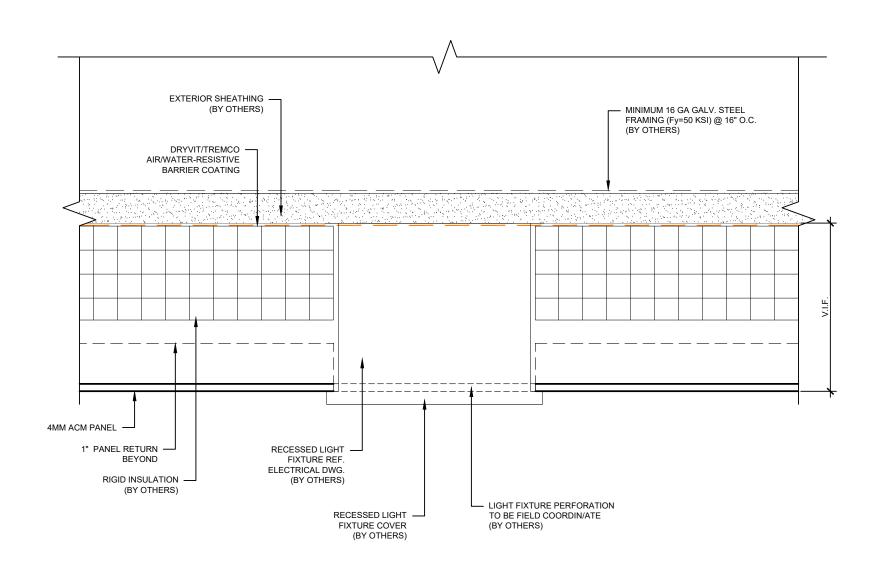
Dryvit Technical Support: 800-556-7752

 Detail: Downspout Nozzle Detail
 Checked by: N/A
 Scale: 6" = 1'-0"

 Revision #: 0
 Revised by: N/A
 Date: 5/28/2024

M8000-I-DW-01





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#### Metalite® 8000 with Insulation

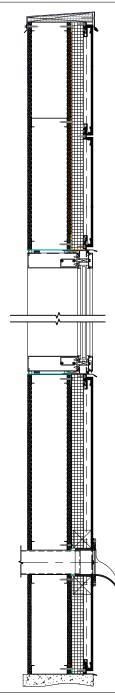


Detail: Soffit Light Detail			Fil
Drawn by: MOO	Checked by: N/A	Scale: 6" = 1'-0"	
Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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File Name:

M8000-I-SL-01





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## Metalite® 8000 with Insulation



Detail: WALL SECTION			
Drawn by: MOO	Checked by: N/A	Scale: 3/4" = 1'-0"	
Revision #: 0	Revised by: N/A	Date: 5/28/2024	
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File Name:

M8000-I-G-01

