

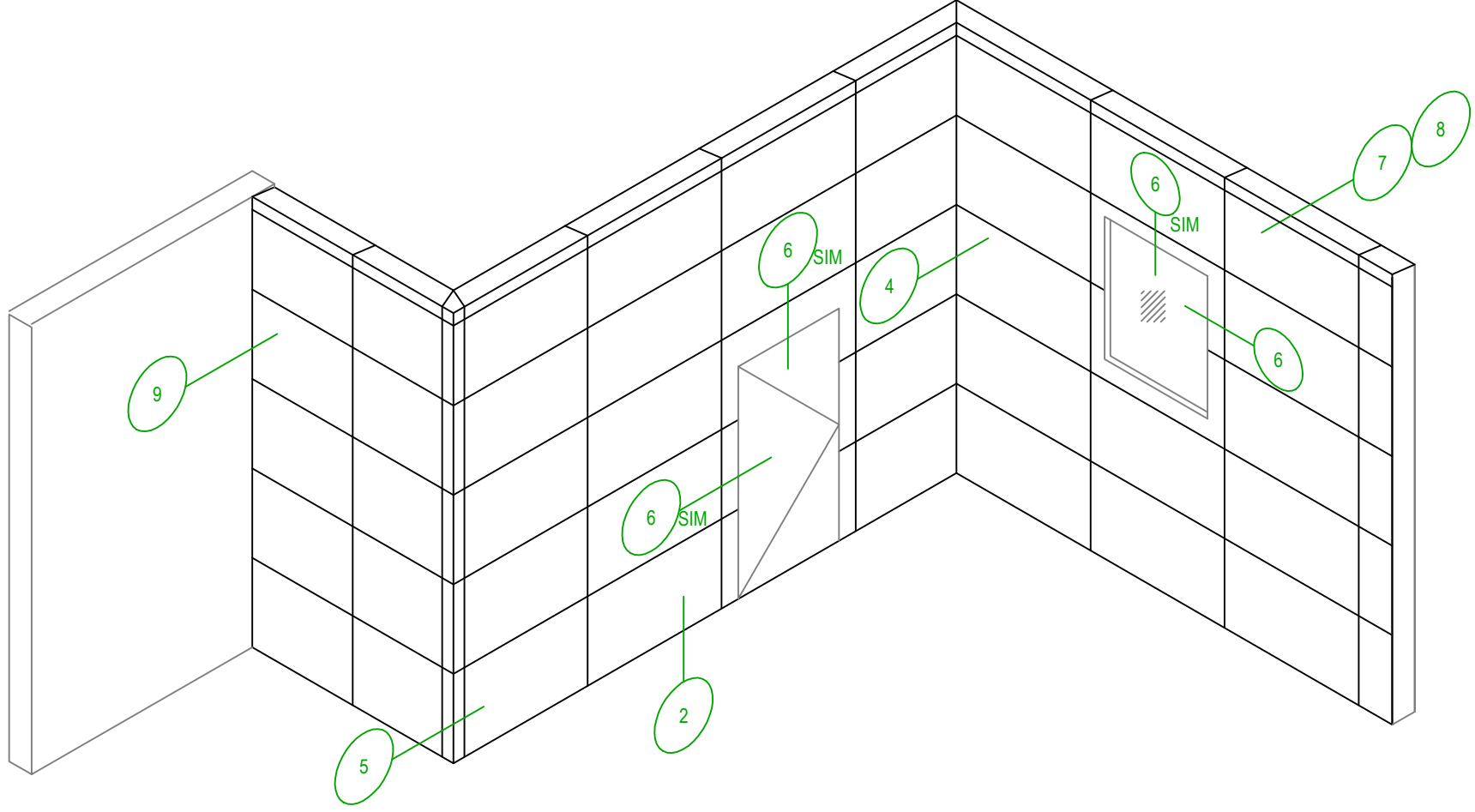
# Visage

*Aluminum Composite Material*

## ACM SERIES A2000 Wet Seal Rainscreen

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**Visage**  
ALUMINUM COMPOSITE MATERIAL

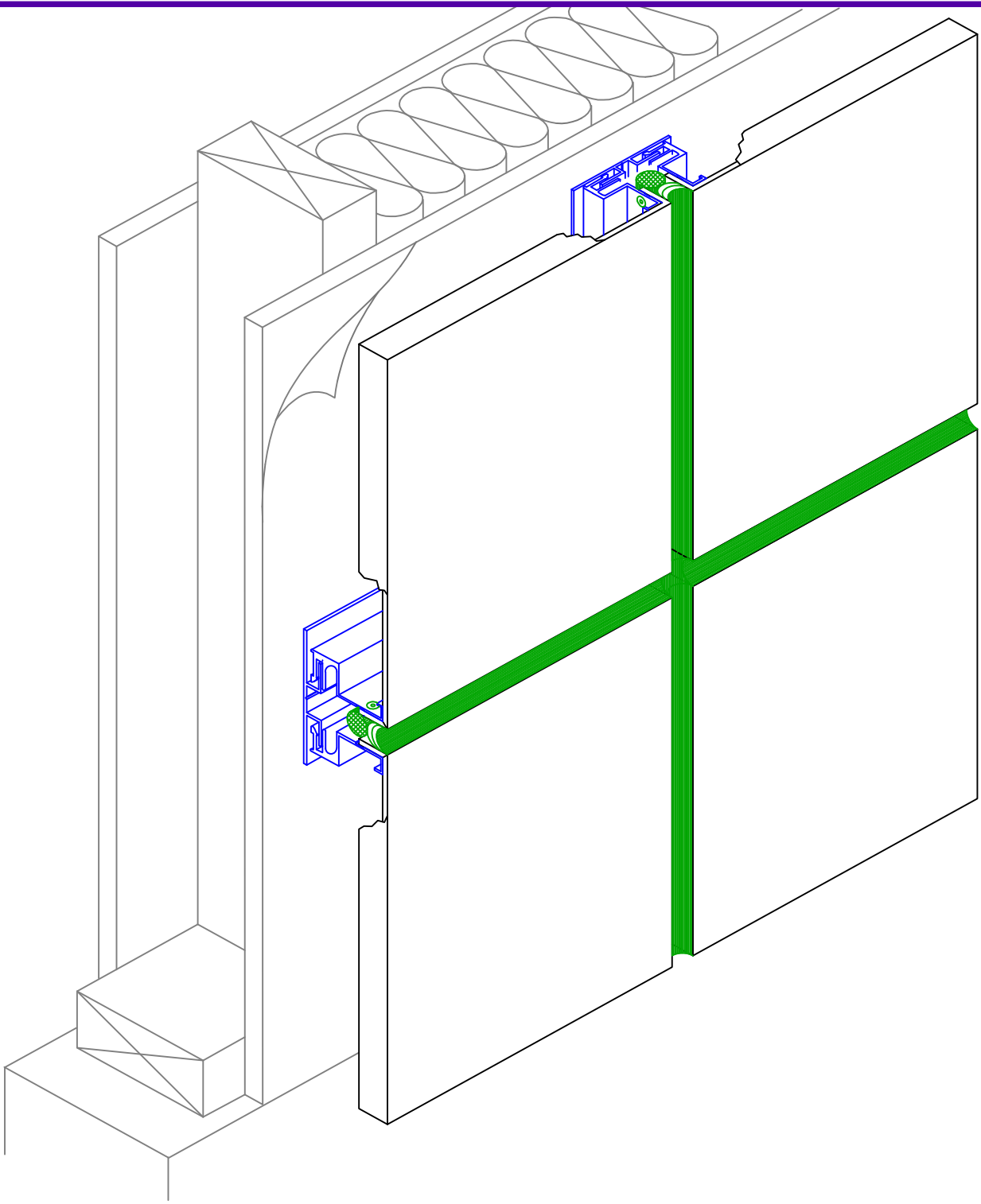
# ACM DETAIL ELEVATION

SCALE: NTS

8/6/14

SYSTEM = 4MM A2000

**E**



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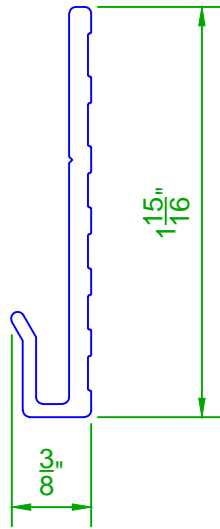
**Visage**  
Architectural Components & Materials

# PANEL ISOMETRIC SKETCH

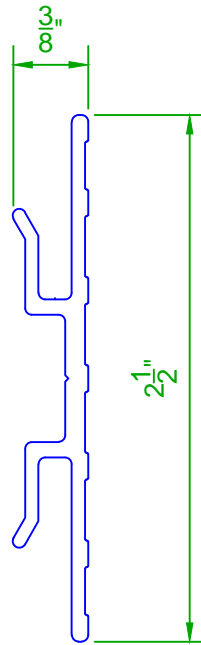
SCALE: NTS

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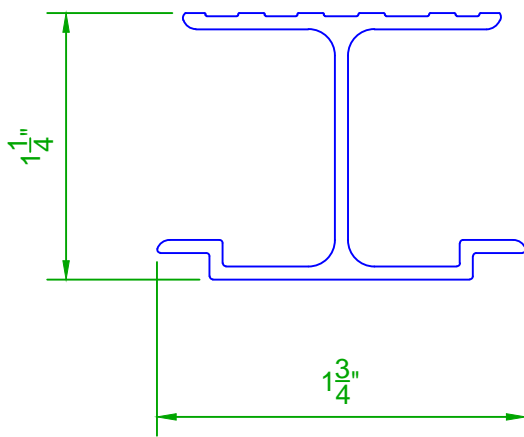
SYSTEM = 4MM A2000



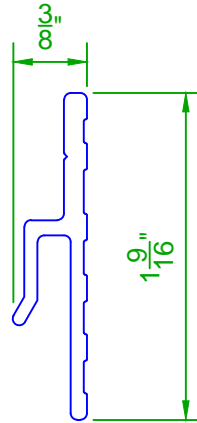
**END CLIP EXTRUSION**



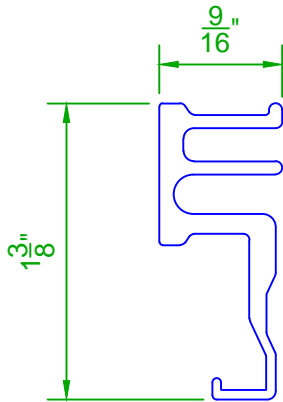
**FIELD CLIP EXTRUSION**



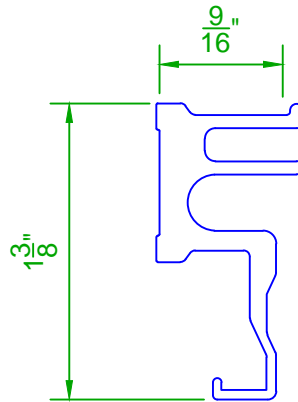
**STIFFENER EXTRUSION**



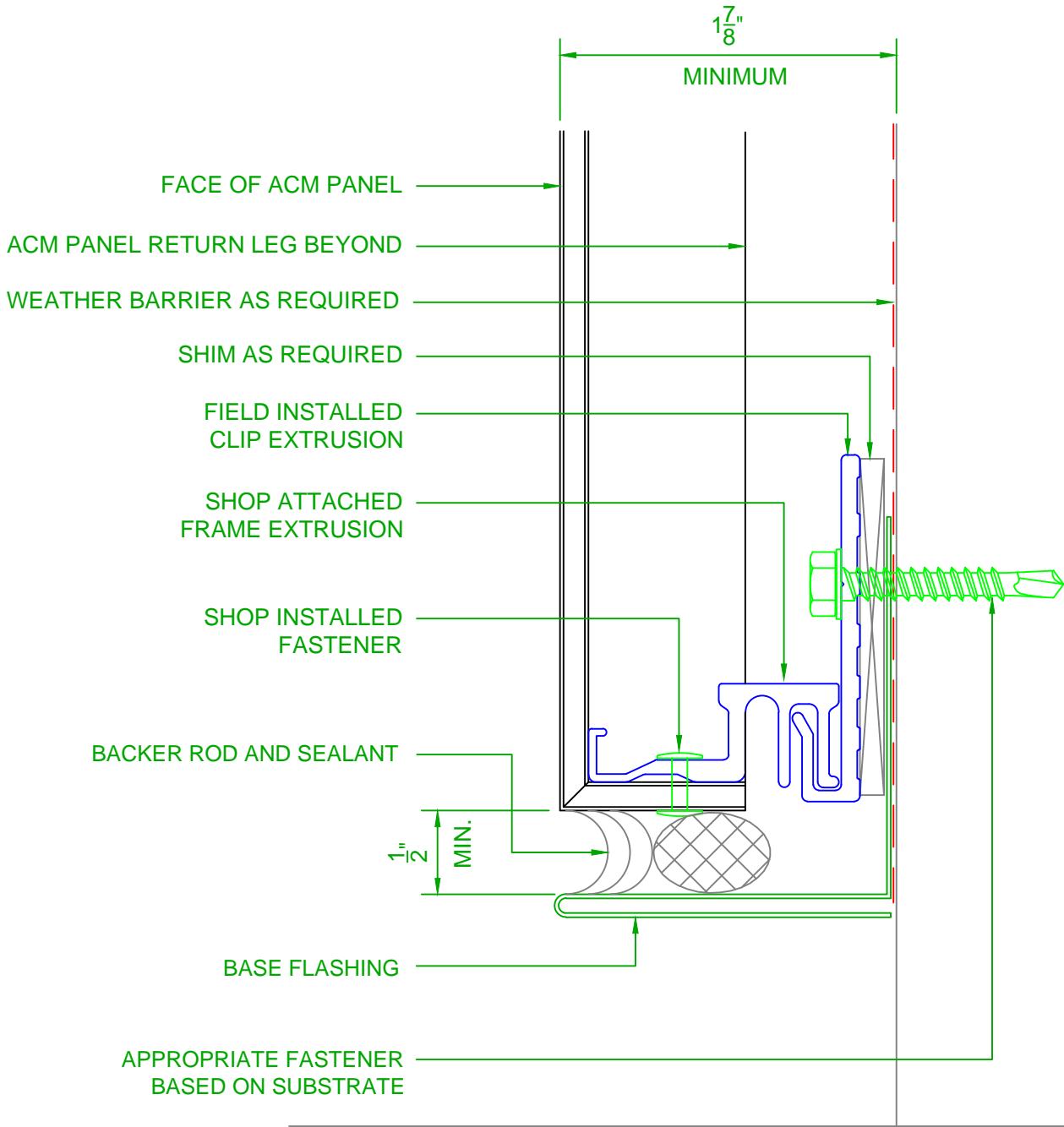
**END CLIP EXTRUSION**

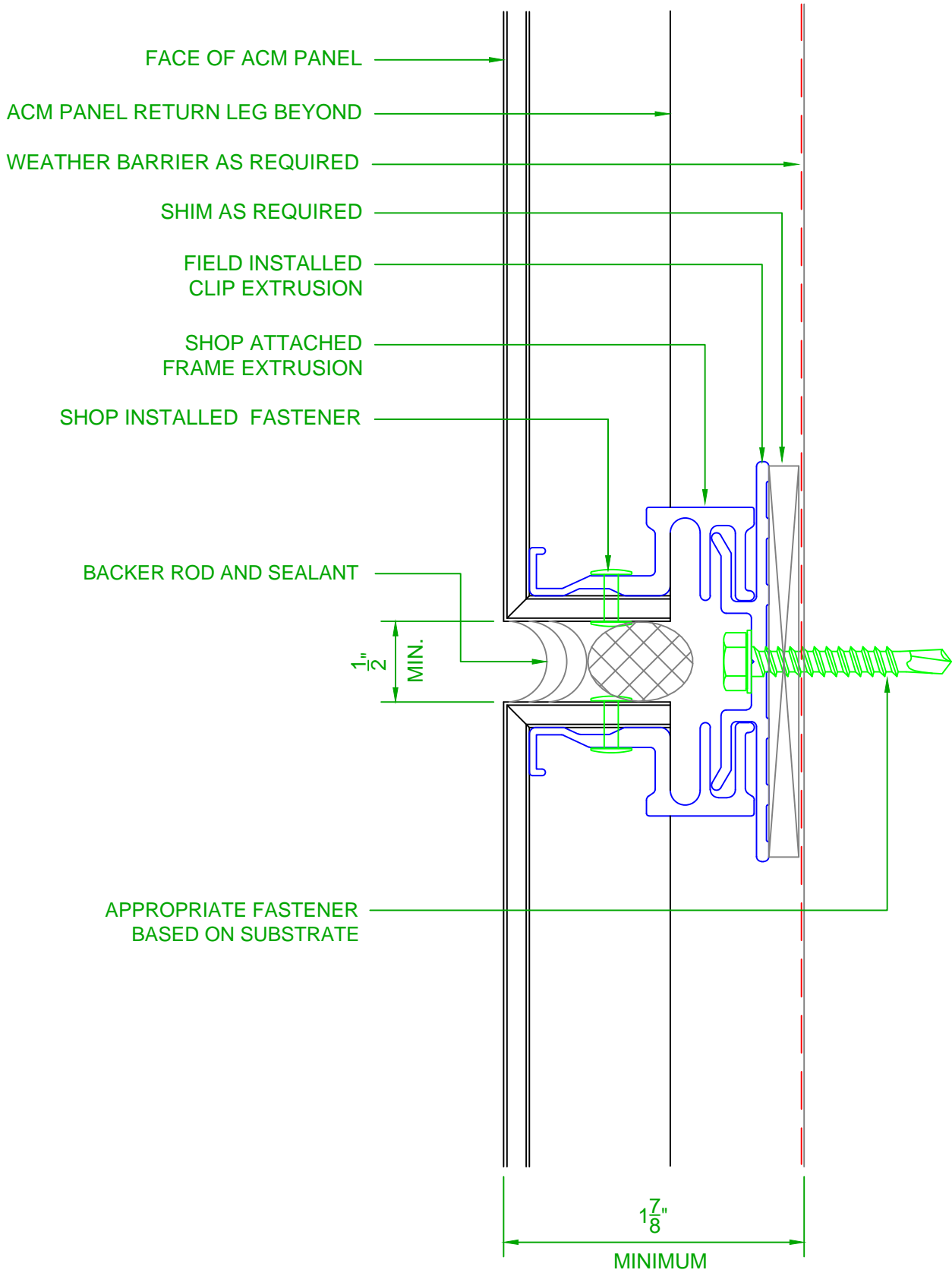


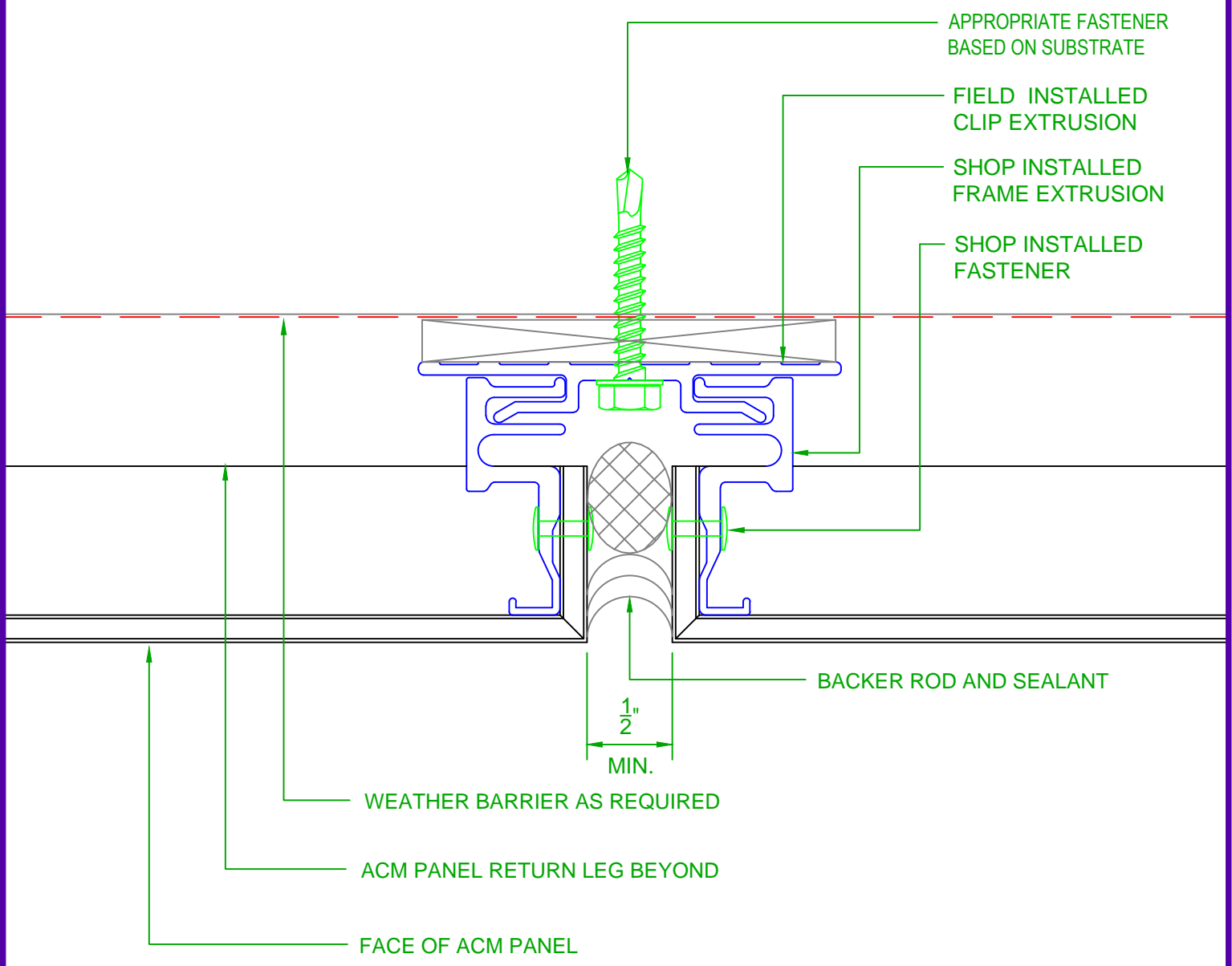
**4MM FRAME EXTRUSION**

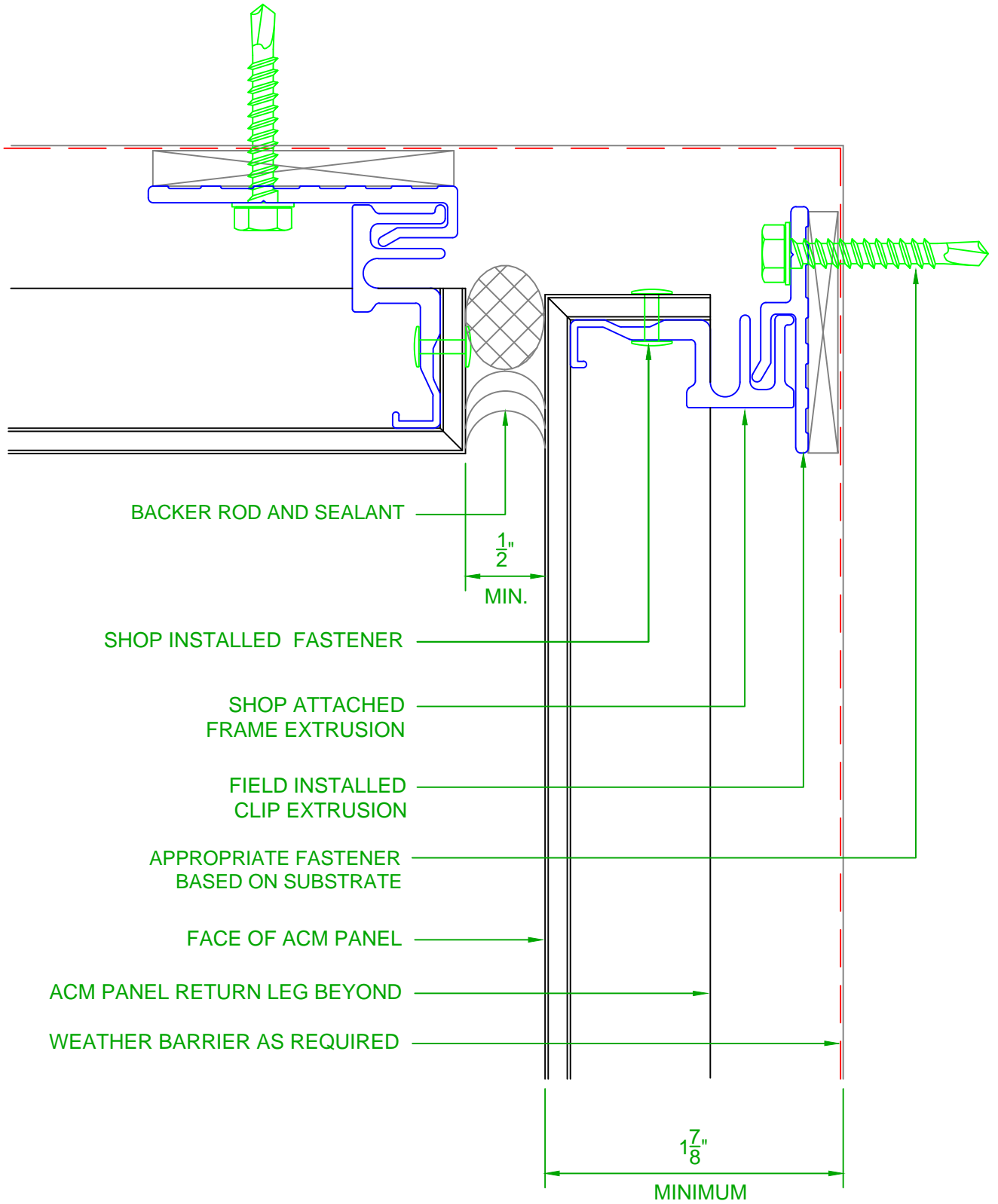


**6MM FRAME EXTRUSION**











# TYP. OUTSIDE CORNER DETAIL

SYSTEM = 4MM A2000

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SCALE: NTS

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Architectural Drawings & Research

BACKER ROD AND SEALANT

SHIM AS REQUIRED

APPROPRIATE FASTENER  
BASED ON SUBSTRATE

1/2"  
MIN.

FIELD INSTALLED  
CLIP EXTRUSION

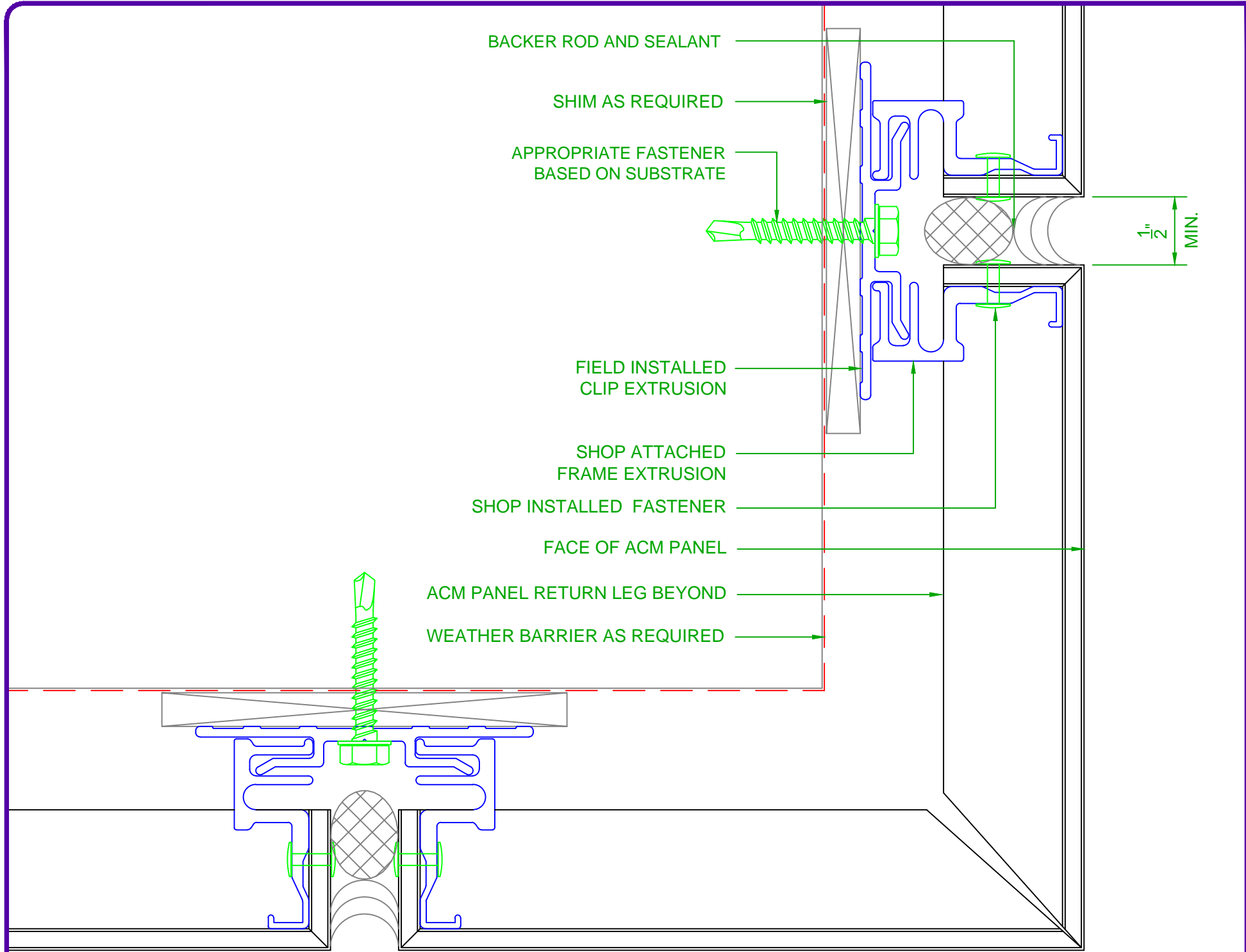
SHOP ATTACHED  
FRAME EXTRUSION

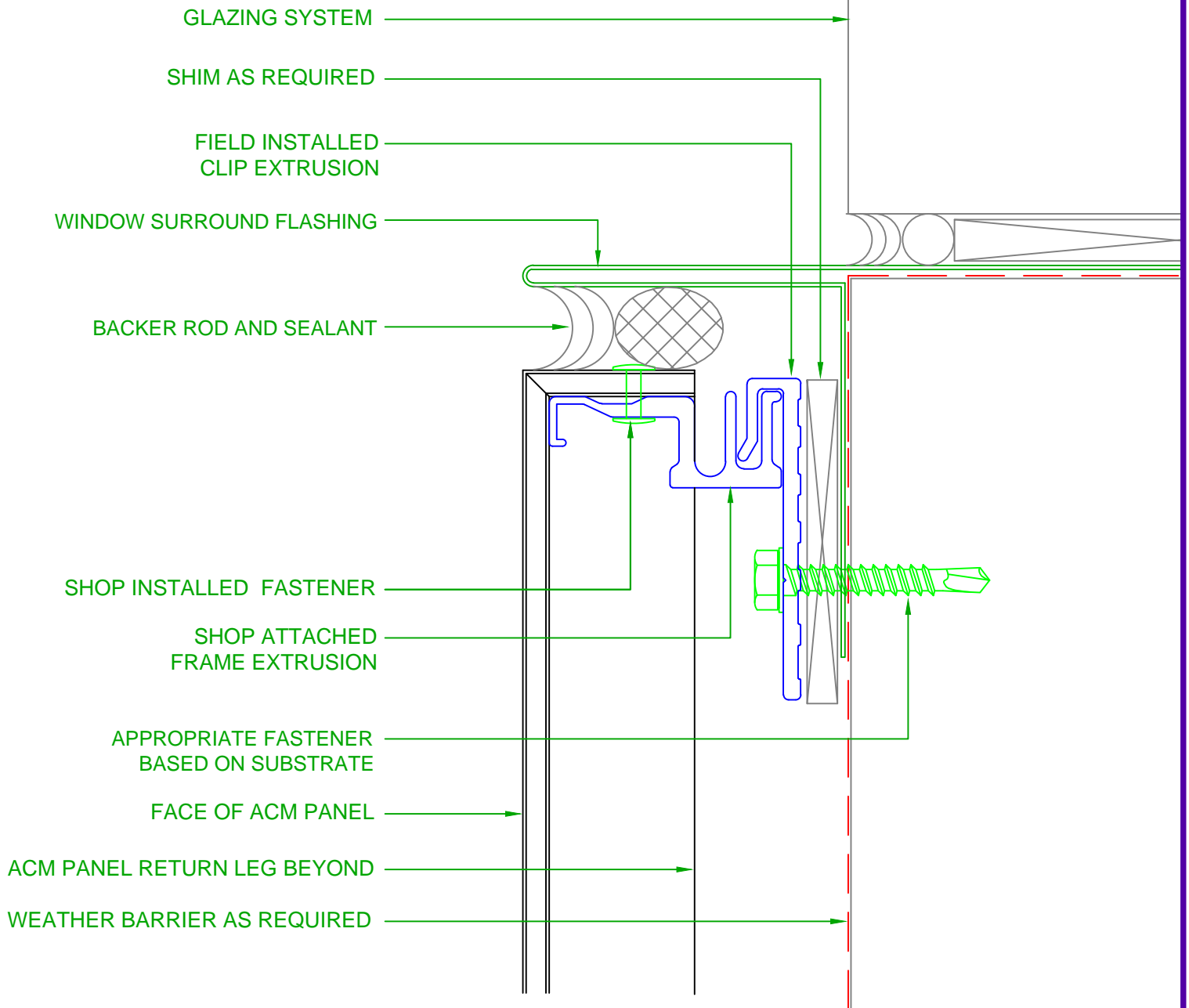
SHOP INSTALLED FASTENER

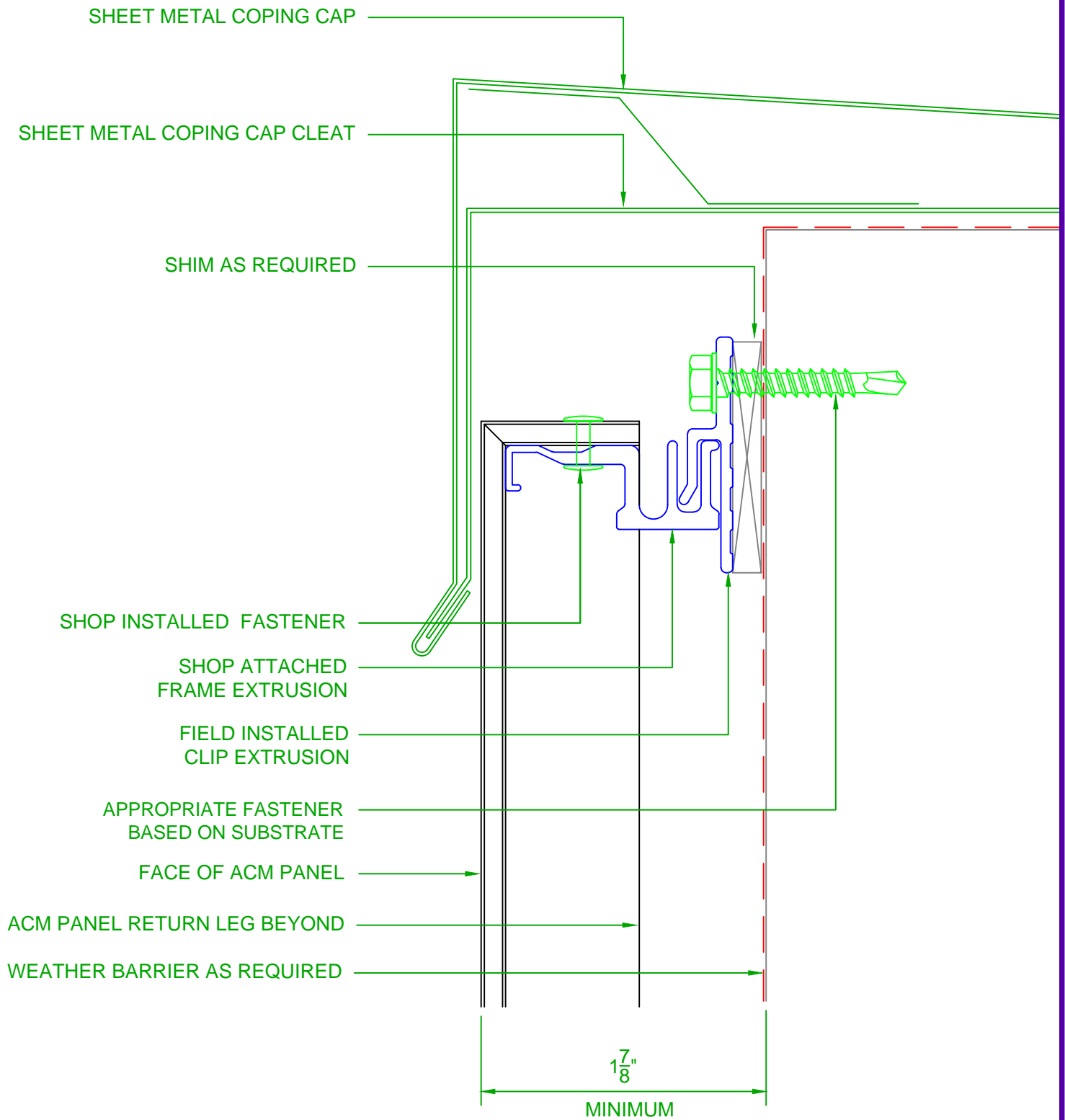
FACE OF ACM PANEL

ACM PANEL RETURN LEG BEYOND

WEATHER BARRIER AS REQUIRED







# TYP. ACM COPING CAP DETAIL

SYSTEM = 4MM A2000

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SCALE: NTS

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