

One-Layer Aluminum Attachment System with Rivets







Typical Details

Page 3: Top Panel @ Coping Page 4: Top Panel @ Soffit

Page 5: Top of Panel @ F.C.P Soffit

Page 6: Horizontal Joint @ Continuous Substrate
Page 7: Horizontal Joint @ Break In Substrate
Page 8: Not Permitted @ Break in Substrate

Page 9: Bottom of Panel @ Wall Base

Page 10: Bottom of Panel @ Open Termination Page 11: Bottom of Panel @ Low Roof Flashing

Page 12: Bottom of Panel @ Soffit

Page 13: Bottom of Panel @ Soffit (Alternate)

Page 14: Bottom of Panel @ F.C.P Soffit

Page 15: Bottom of Panel @ F.C.P Soffit (Alternate)
Page 16: Soffit Termination @ Adjacent Material

Page 17: Bottom of Panel @ Window Head

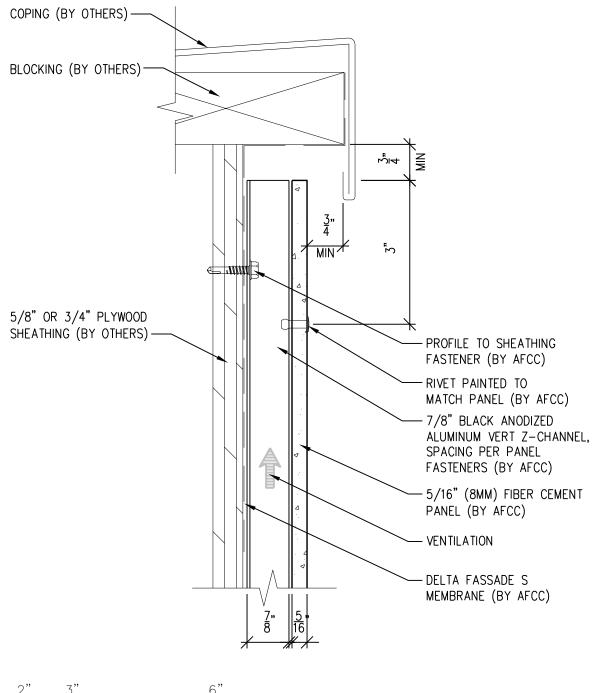
Page 18: Bottom of Panel @ Window Head (Alternate)

Page 19: Top of Panel @ Window Sill Page 20: Panel Edge @ Window Jamb

Page 21: Panel Edge @ Window Jamb (Alternate)

Page 22: Vertical Panel Joint Option 1
Page 23: Vertical Panel Joint Option 2
Page 24: Panel Edge @ Butt Joint
Page 25: Panels @ Outside Corner
Page 26: Panels @ Inside Corner

Page 27: Typical Fastener Layout





1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

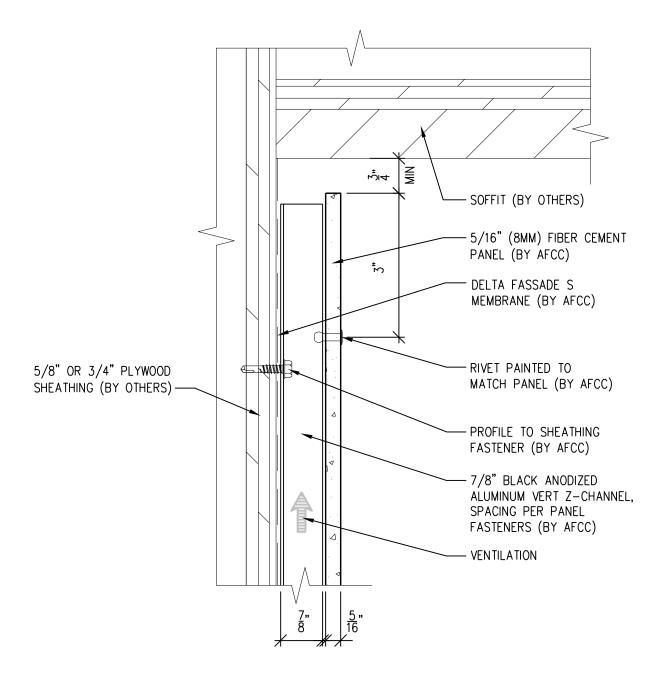


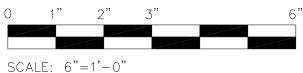
(303) 972-5107

Date: 11/19/2021

Ref.:

Top of Panel @ Coping





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

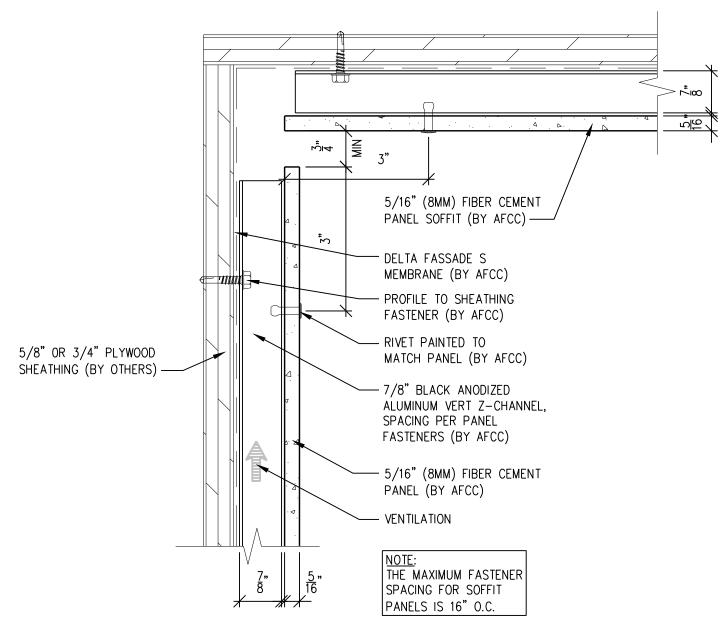


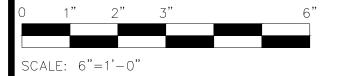
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Ref.:

Top of Panel @ Soffit





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

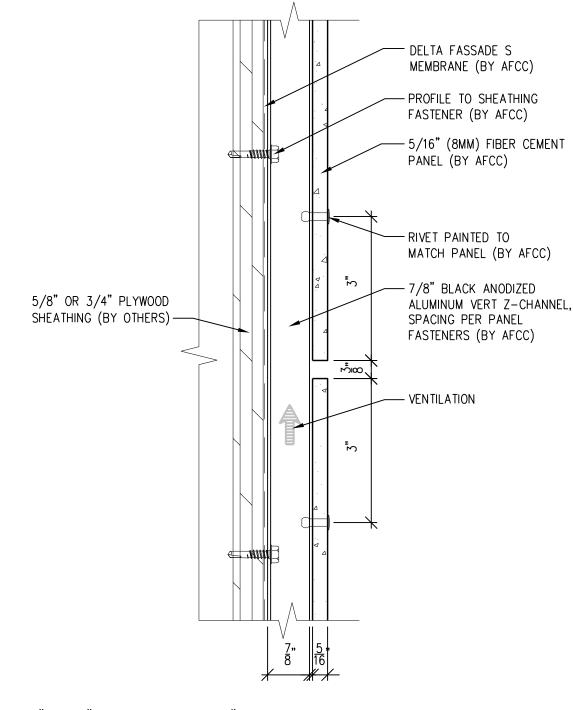


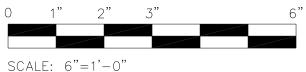
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Date: 11/19/2021

Ref.:

Top of Panel @ F.C.P. Soffit





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.



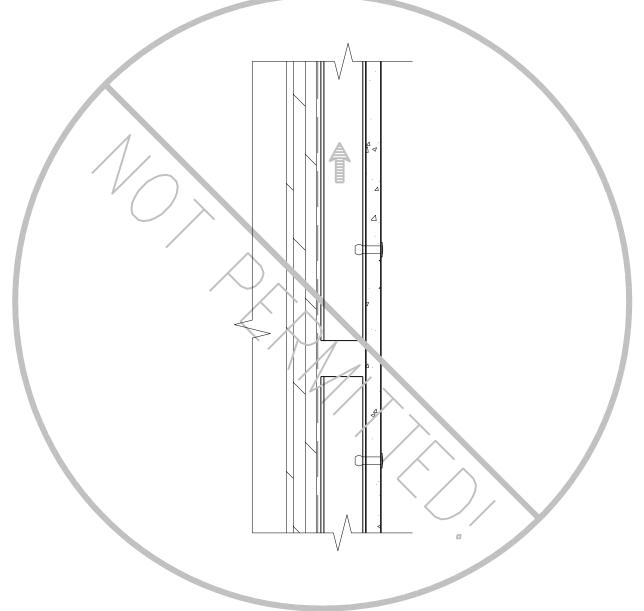
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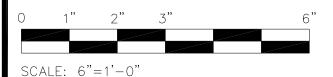
Date: 11/19/2021

Ref.:

Horizontal Joint @ Continuous Substrate

One-Layer Aluminum Attachment System DELTA FASSADE S MEMBRANE (BY AFCC) PROFILE TO SHEATHING FASTENER (BY AFCC) 5/16" (8MM) FIBER CEMENT PANEL (BY AFCC) RIVET PAINTED TO MATCH PANEL (BY AFCC) 5/8" OR 3/4" PLYWOOD 7/8" BLACK ANODIZED SHEATHING (BY OTHERS) ALUMINUM VERT Z-CHANNEL, SPACING PER PANEL FASTENERS (BY AFCC) ჯ | OFFSET BREAK IN Z-CHANNEL FROM EACH HORIZ PANEL JOINT. MINIMUM 3/4" GAP BETWEEN **MEMBERS VENTILATION** NOTES: 1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL. SCALE: 6"=1'-0" Ref.: Horizontal Joint @ **American Fiber** (303) 972-5107 Break in Substrate Cement Corporation www.americanfibercement.com Date: 11/19/2021 6901 S Pierce St #180, Littleton, CO 80128





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

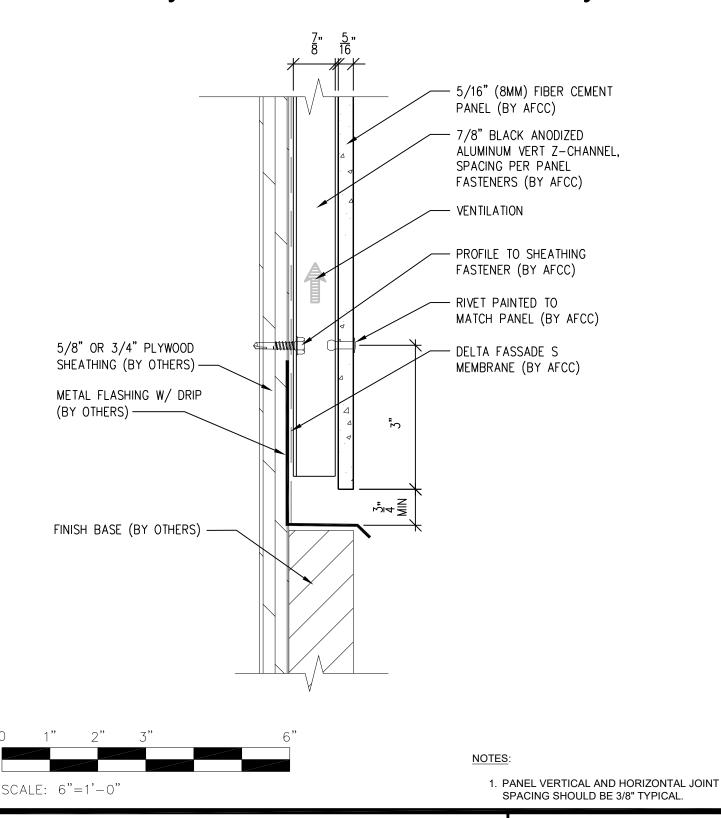


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Ref.:

Not Permitted @ Break in Substrate



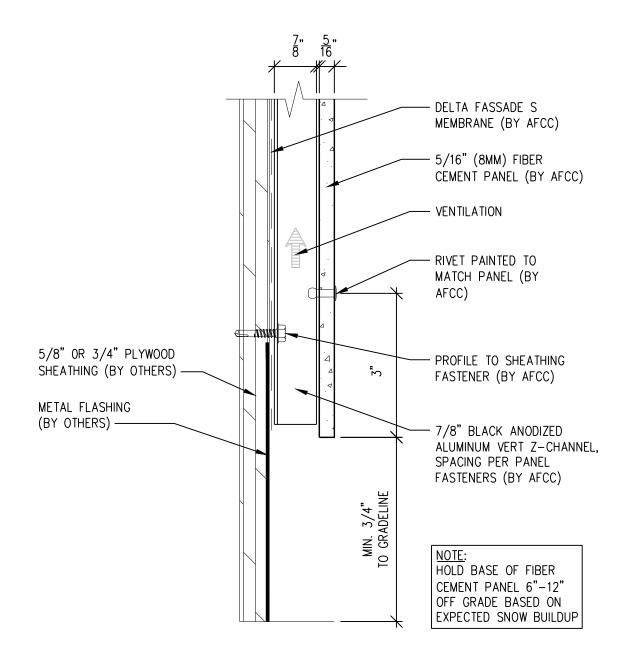


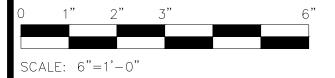
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Ref.:

Bottom of Panel @ Wall Base





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.



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Ref.:

Bottom of Panel @ **Open Termination**

One-Layer Aluminum Attachment System 5/16" (8MM) FIBER CEMENT PANEL (BY AFCC) PROFILE TO SHEATHING FASTENER (BY AFCC) DELTA FASSADE S MEMBRANE (BY AFCC) RIVET PAINTED TO MATCH PANEL (BY AFCC) **VENTILATION** 7/8" BLACK ANODIZED ALUMINUM VERT Z-CHANNEL. SPACING PER PANEL FASTENERS (BY AFCC) پٰ4 4 5/8" OR 3/4" PLYWOOD SHEATHING (BY OTHERS) METAL FLASHING WITH TERMINATION BAR DRIP (BY OTHERS) (BY OTHERS) **FLASHING** (BY OTHERS) ROOFING MEMBRANE (BY OTHERS) -



SCALE: 6"=1'-0"

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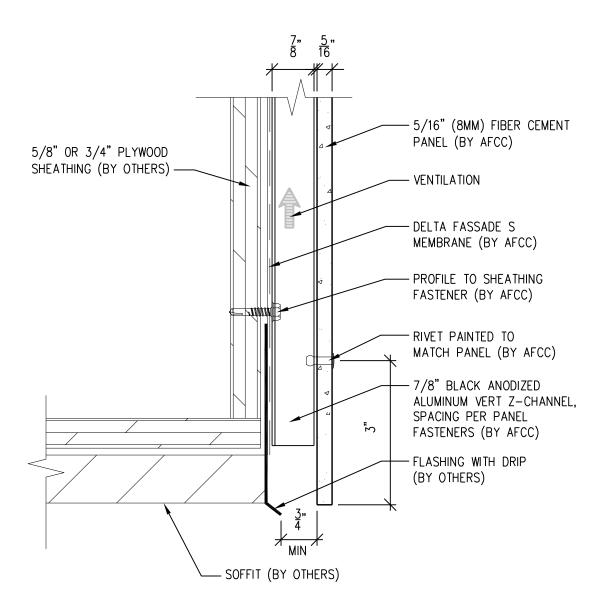
Ref.:

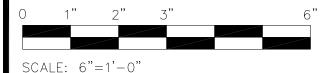
NOTES:

Bottom of Panel @ Low Roof Flashing

Date: 11/19/2021

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.





NOTES:

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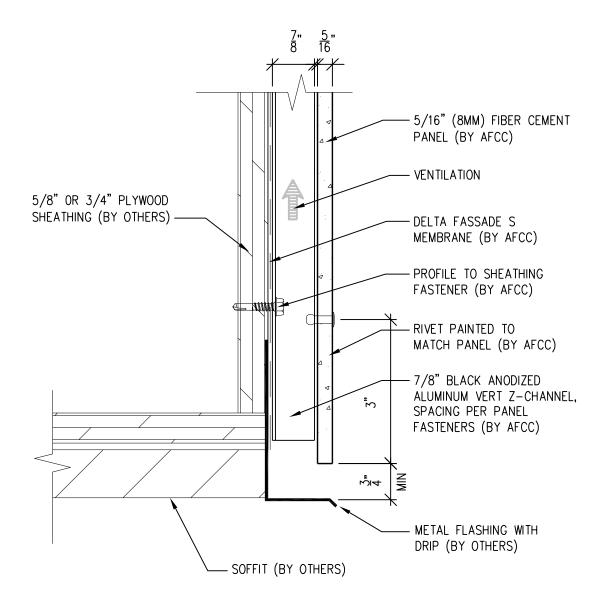


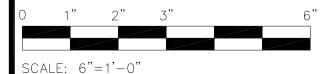
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Ref.:

Bottom of Panel @ Soffit





NOTES:

Ref.:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

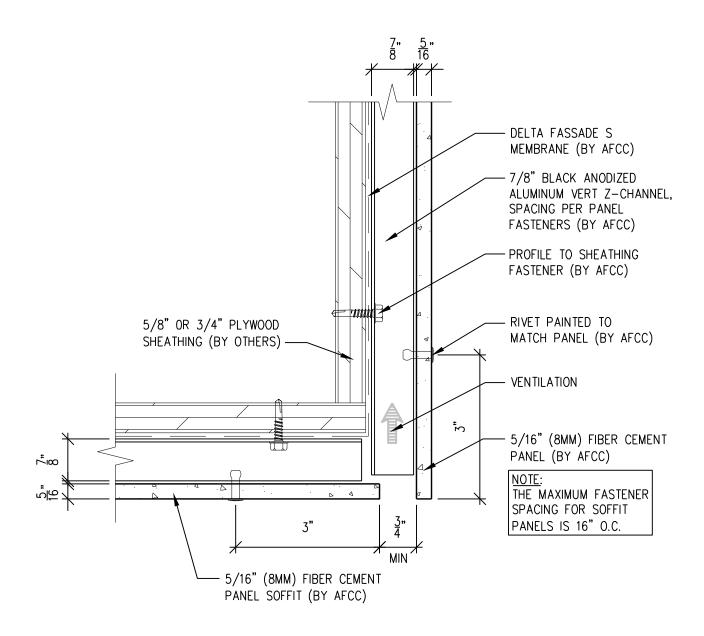
Bottom of Panel @

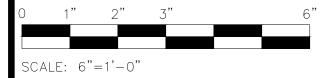
Soffit (Alternate)



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Date: 11/19/2021





NOTES:

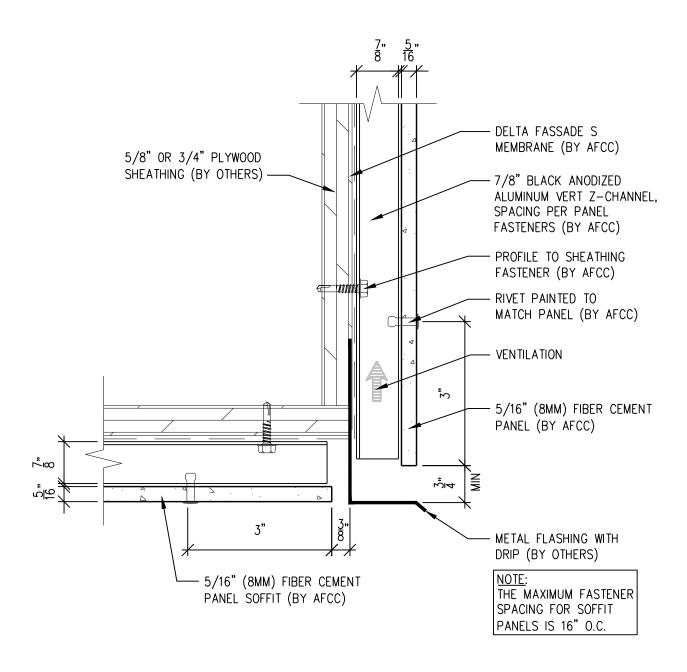
1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

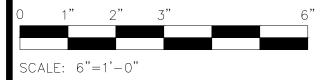


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Bottom of Panel @ F.C.P. Soffit





NOTES:

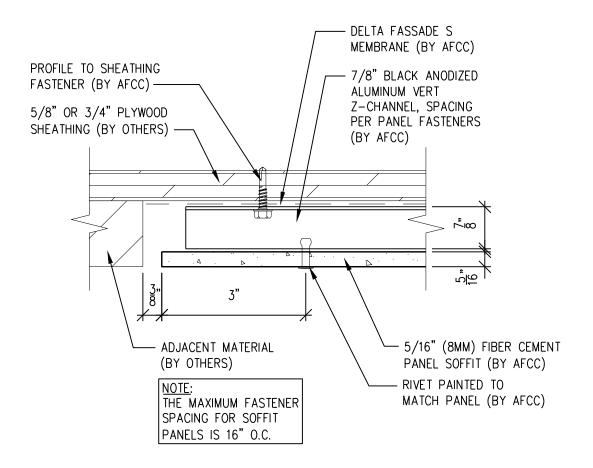
1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

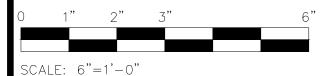


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Date: 11/19/2021

Bottom of Panel @ F.C.P. Soffit (Alternate)





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

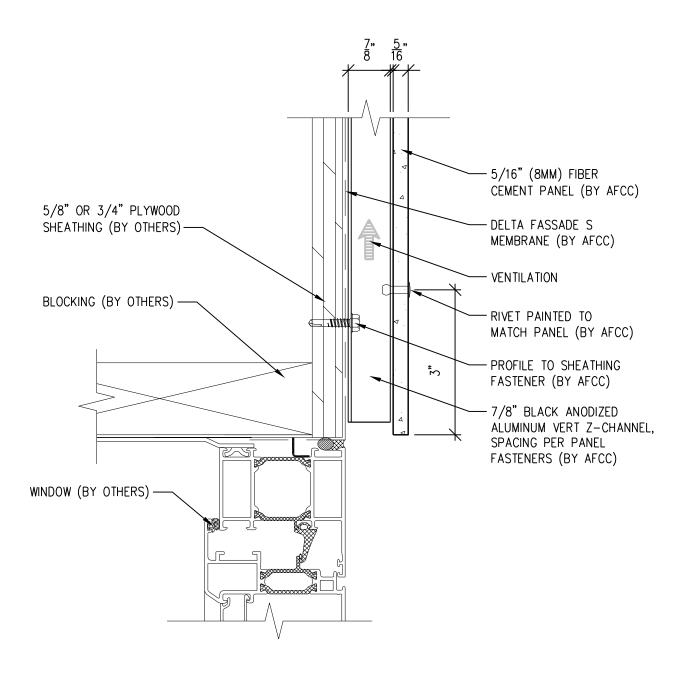


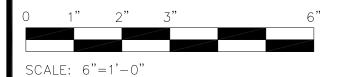
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Ref.:

Soffit Termination @ **Adjacent Material**





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

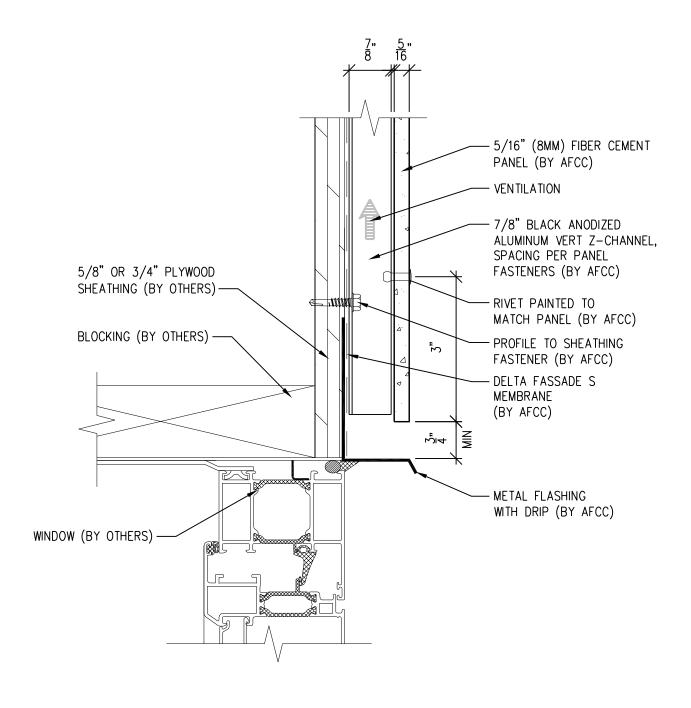


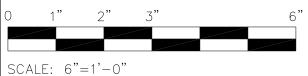
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Date: 11/19/2021

Ref.:

Bottom of Panel @ Window Head





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

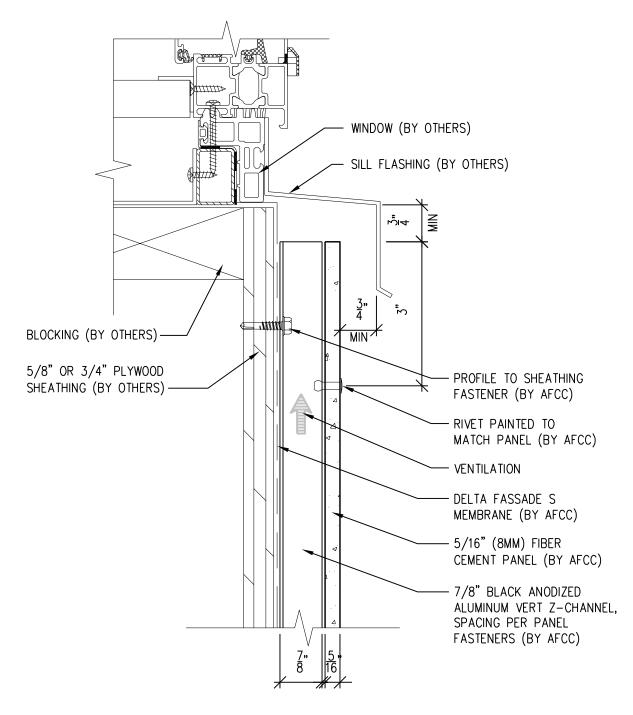


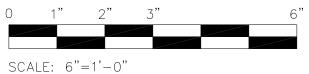
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Date: 11/19/2021

Ref.:

Bottom of Panel @ Window Head (Alternate)





NOTES:

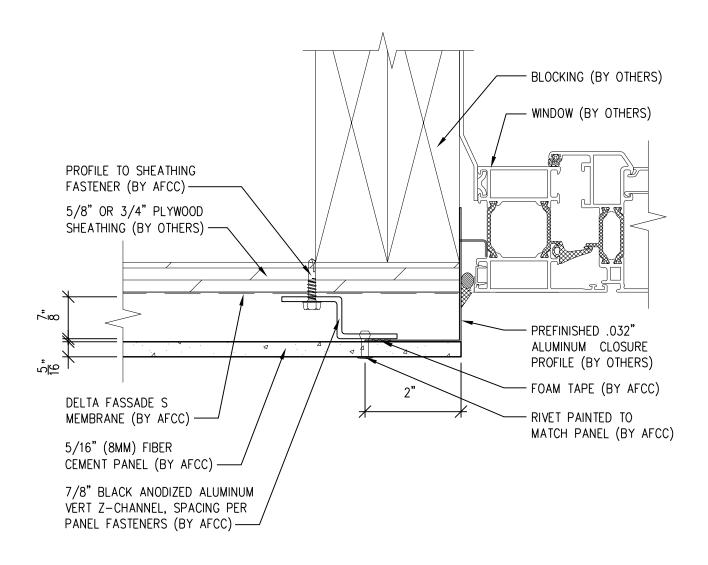
1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

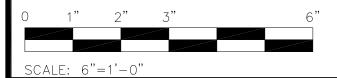


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Ref.:

Top of Panel @ Window Sill





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

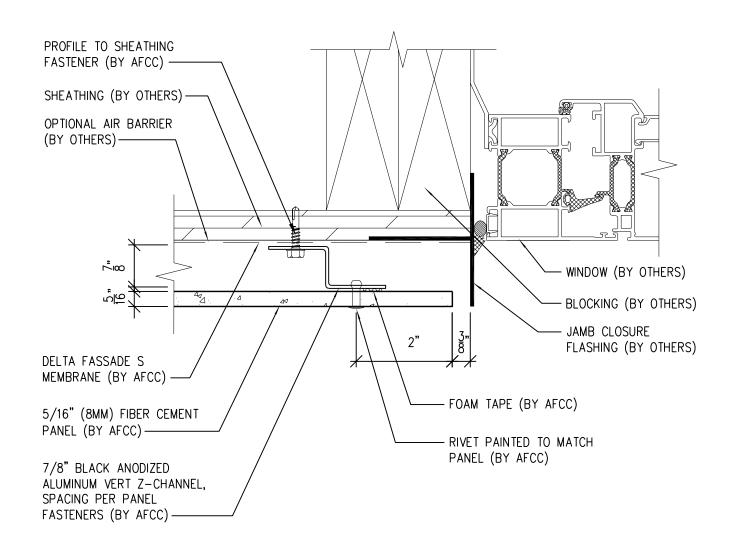


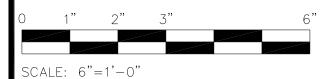
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Ref.:

Panel Edge @ Window Jamb





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

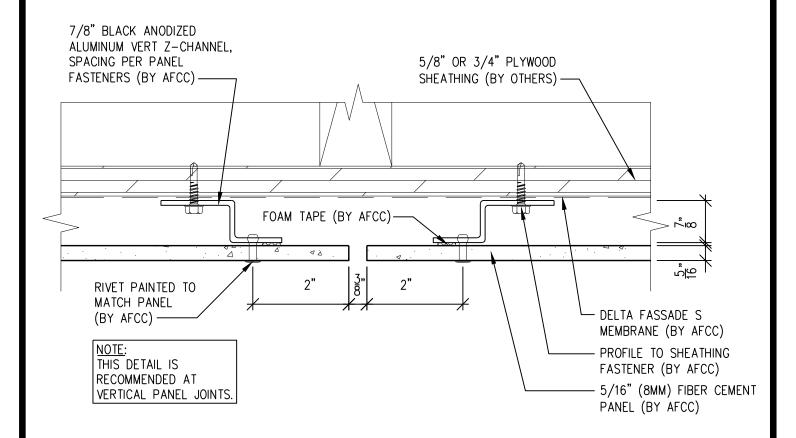


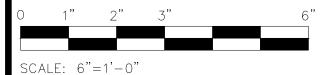
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Ref.:

Panel Edge @ Window Jamb (Alternate)





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.



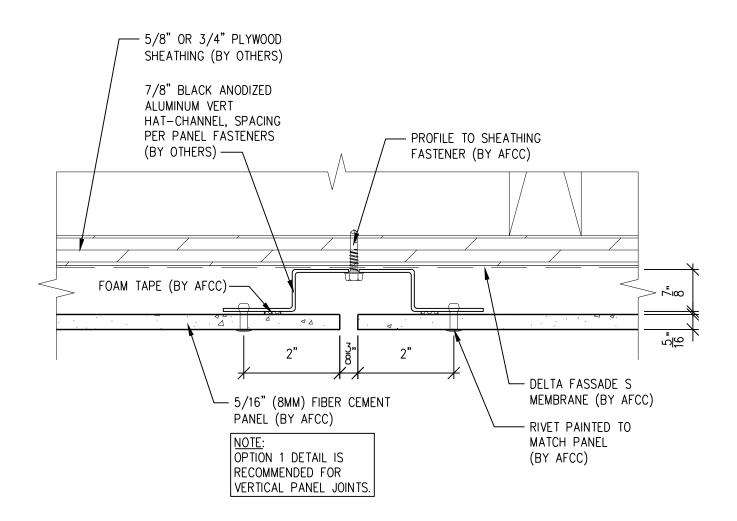
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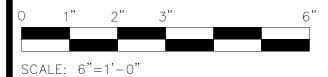
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Ref.:

Vertical Panel Joint Option 1





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.



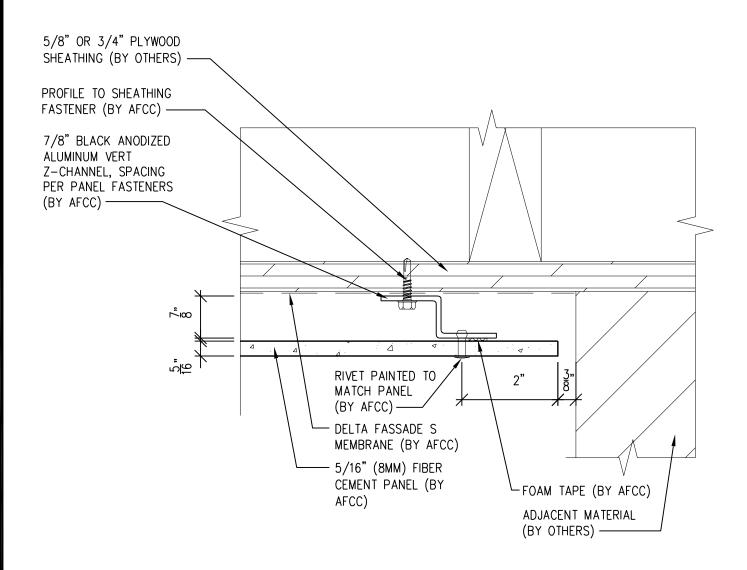
American Fiber

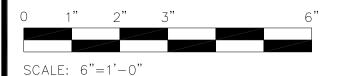
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Ref.:

Vertical Panel Joint Option 2





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

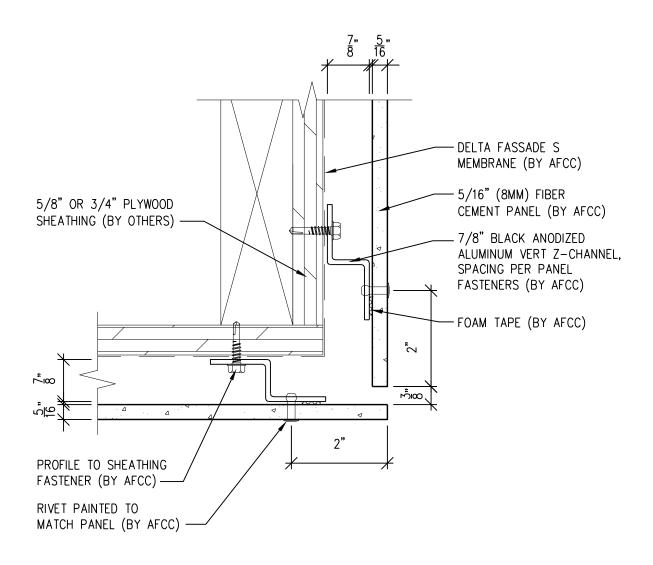


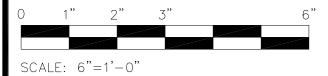
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Date: 11/19/2021

Ref.:

Panel Edge @ **Butt Joint**





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

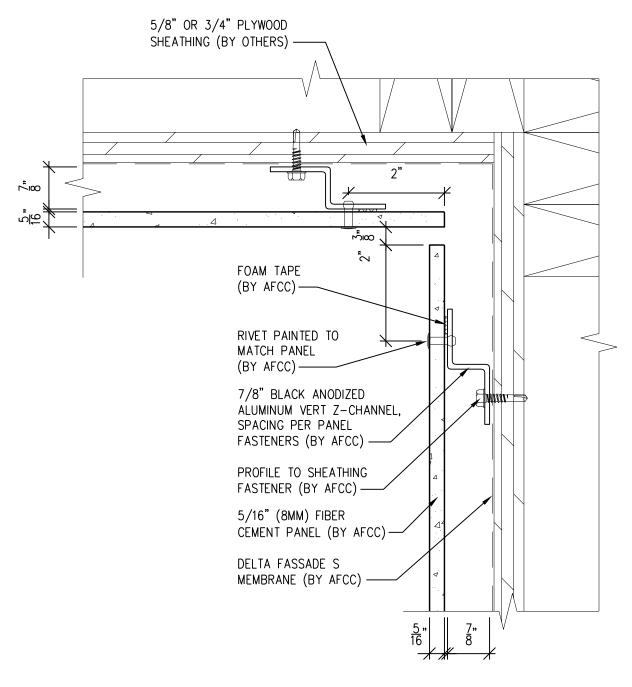


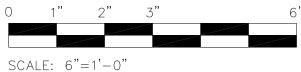
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Date: 11/19/2021

Ref.:

Panels @ Outside Corner





NOTES:

1. PANEL VERTICAL AND HORIZONTAL JOINT SPACING SHOULD BE 3/8" TYPICAL.

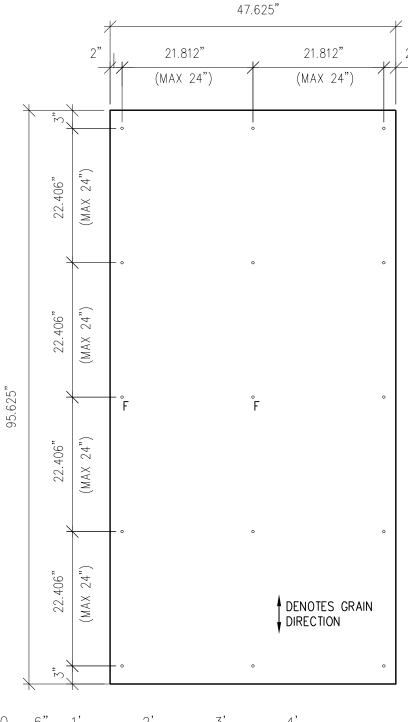


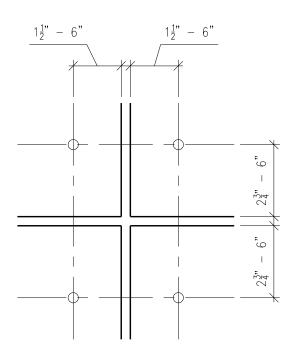
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Date: 11/19/2021

Ref.:

Panels @ **Inside Corner**





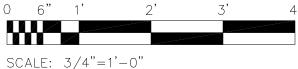
TYP PANEL EDGE FASTENER 3"=1'-0"

DRILLING KEY:

F = FIXED POINT 21/64"

Ref.:

UNMARKED HOLE = GLIDING POINT 7/16"



NOTES:

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Typical

Fastener Layout



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