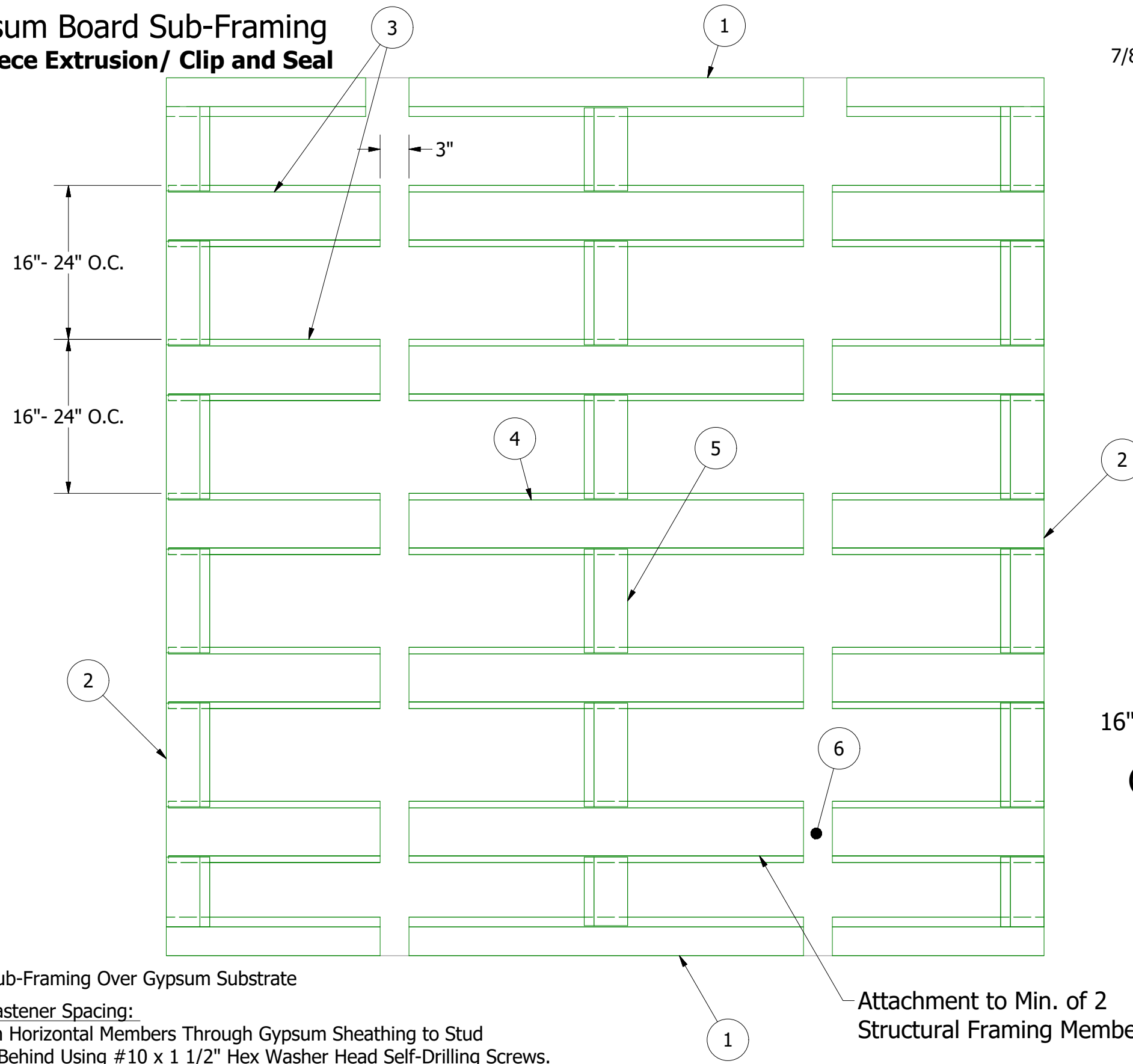


Gypsum Board Sub-Framing - 1 Piece Extrusion/ Clip and Seal



Note: Sub-Framing Over Gypsum Substrate

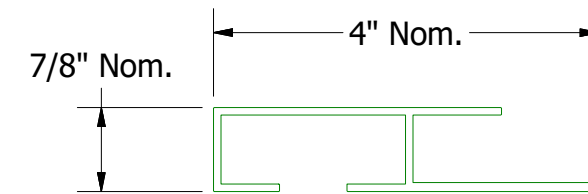
Note: Fastener Spacing:

A) Fasten Horizontal Members Through Gypsum Sheathing to Stud Framing Behind Using #10 x 1 1/2" Hex Washer Head Self-Drilling Screws.

- EJ Members - 16" O.C. (Max)
- SH Members - 16" O.C. (Max); One Screw Per Flange

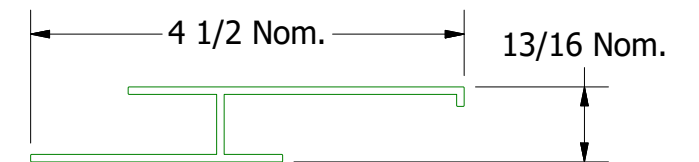
B) Fasten Vertical FV Members to Flanges of Horizontal Members Using #10 x 3/4" Hex Washer Head Self-Drilling Screws.

- FV Members - Screw at Each End (2 Total)



EJ Sub-Framing Member

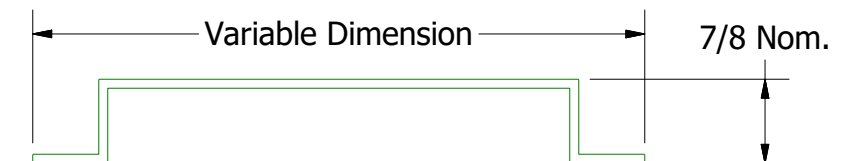
(1) EJ Sub-Framing Member Installed On Top of Wall and Base Locations.



FV Sub-Framing Member

(2) FV Sub-Framing Member Installed On Endwall and Outside Corner Locations.

(5) FV Sub-Framing Member Installed On Vertical Transition Locations.



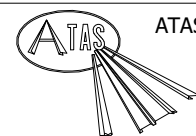
SH/ RH Sub-Framing Member

(3) SH Sub-Framing Member Applied
16" O.C. (Up to 60PSF), 24" O.C. (Up to 40PSF)
Horizontally and 3" Spacing.

(4) SH/ RH Sub-Framing Member Installed On Horizontal Transiton Locations.

(6) Drainage Gaps at Horizontal Members:

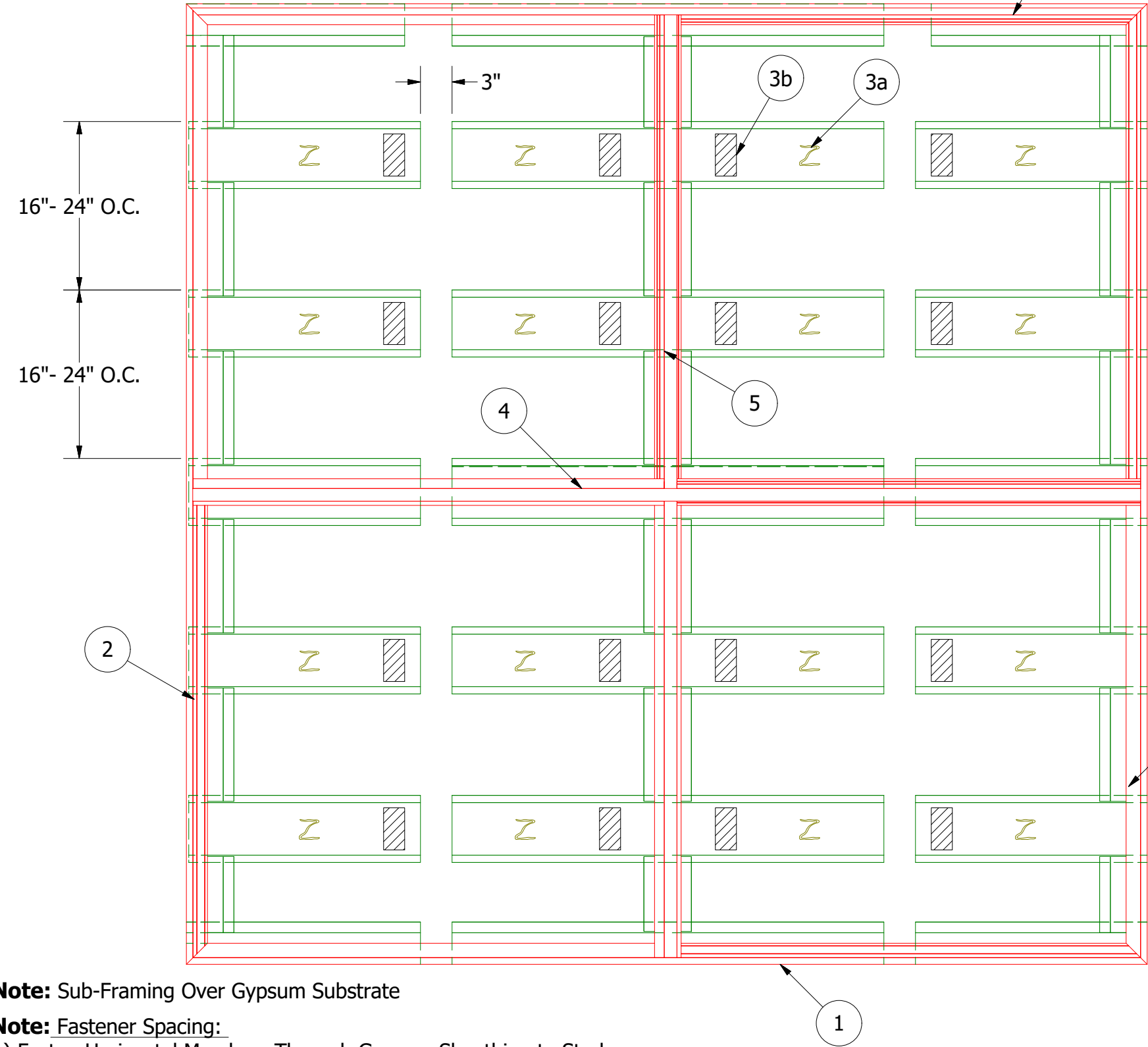
For Panels Widths Up to 48" - Provide (1) 3" Gaps
Greater Than 48", Up to 96" - Provide (3) 3" Gaps
Greater Than 96", Up to 144" - Provide (4) 3" Gaps



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					TITLE SterraCore Gypsum Board Sub-Framing Detail			
					DWG. NO.		DR DMR	DATE 4/22/2020
					MATERIAL		APP	DATE
REV. NO.	DATE	DESCRIPTION OF REVISION		BY	APP	SH. SIZE B		SCALE X:X

Gypsum Board Trim and Sealant
- 1 Piece Extrusion



Note: Sub-Framing Over Gypsum Substrate

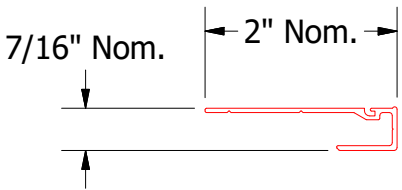
Note: Fastener Spacing:

A) Fasten Horizontal Members Through Gypsum Sheathing to Stud Framing Behind Using #10 x 1 1/2" Hex Washer Head Self-Drilling Screws.

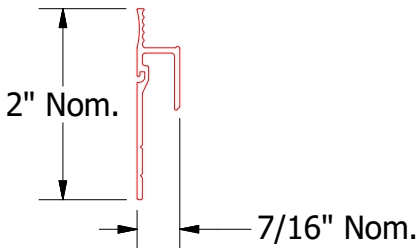
- EJ Members - 16" O.C. (Max)
- SH Members - 16" O.C. (Max); One Screw Per Flange

B) Fasten Vertical FV Members to Flanges of Horizontal Members Using #10 x 3/4" Hex Washer Head Self-Drilling Screws.

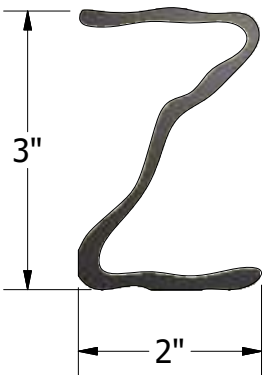
- FV Members - Screw at Each End (2 Total)



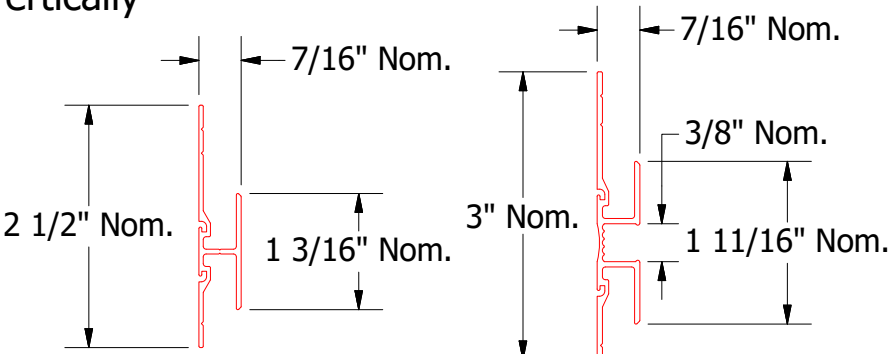
J Molding Extrusion
(1) J Molding Extrusion Installed on EJ Sub-Framing Member.



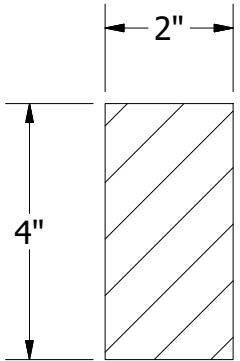
Termination J Molding Extrusion
(2) Termination J Molding Extrusion Installed on FV Sub-Framing Member.
(6) Termination J Molding Extrusion Installed on EJ Sub-Framing Member.



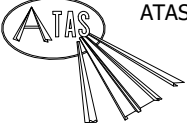
Panel Adhesive (1/4" - 3/8" Thickness)
(3a) Panel Adhesive Applied 16" O.C. Vertically



Flush H Molding Extrusion (standard)
Reveal H Molding Extrusion
(4) Horizontal Flush H Molding Extrusion Installed on SH Sub-Framing Member.
(5) Vertical H Molding Extrusion Installed on SH Sub-Framing Member.
*Reveal H Molding Extrusion Installed on RH Sub-Framing Members.

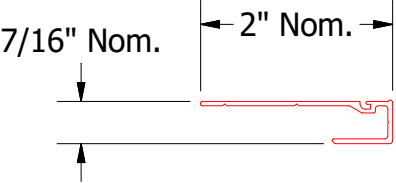
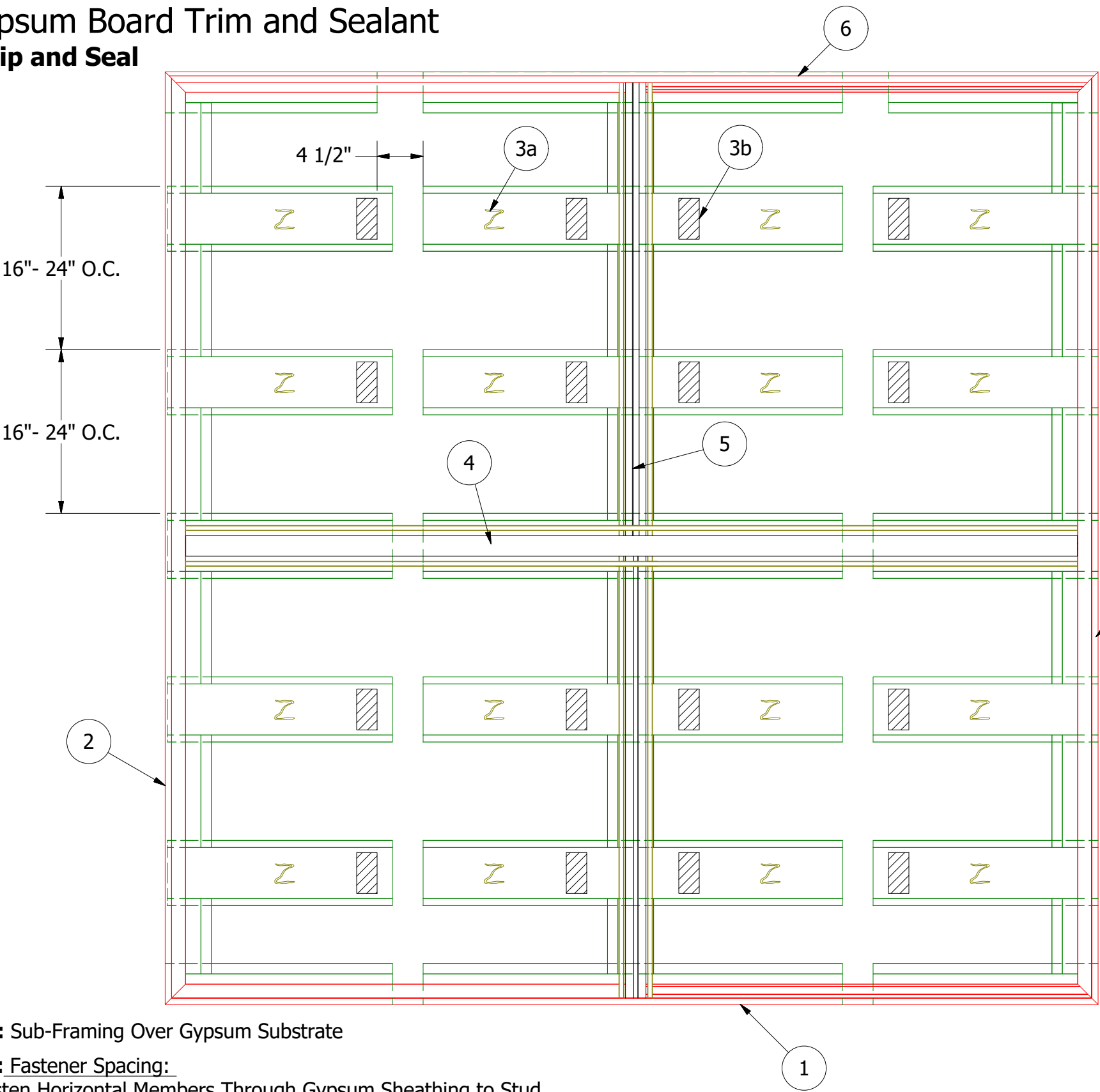


Foam Tape
(3b) 4" Foam Tape Strips Installed Vertically on SH Sub-Framing Member.

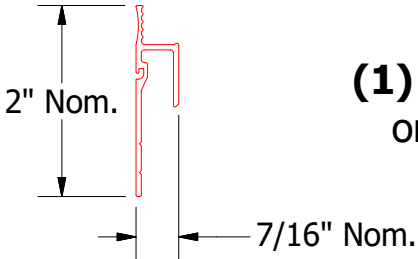
				ATAS INTERNATIONAL, INC Allentown PA 610-395-8445 Mesa AZ 480-558-7210			
TITLE				SterraCore Gypsum Board Sub-Framing Detail			
DWG. NO.		DR		DATE		4/22/2020	
		APP		DATE			
MATERIAL		SH. SIZE		B		SCALE	
						X:X	

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

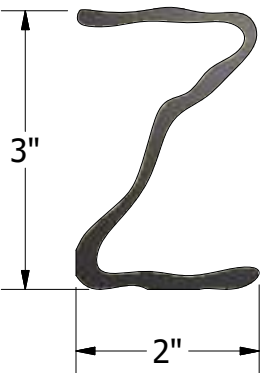
Gypsum Board Trim and Sealant
- Clip and Seal



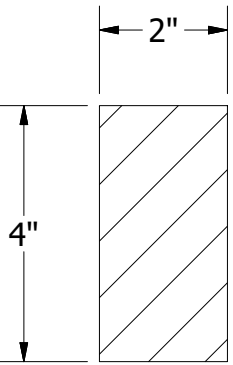
J Molding Extrusion
(1) J Molding Extrusion Installed on EJ Sub-Framing Member.



Termination J Molding Extrusion
(2) Termination J Molding Extrusion Installed on FV Sub-Framing Member.
(6) Termination J Molding Extrusion Installed on EJ Sub-Framing Member.

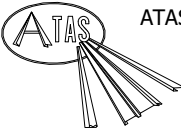


Panel Adhesive (1/4" - 3/8" Thickness)
(3a) Panel Adhesive Applied 16" O.C. Vertically



Foam Tape
(3b) 4" Foam Tape Strips Installed Vertically on SH Sub-Framing Member.
(4) Foam Tape Applied at Center of Sub-Framing Members at Panel Joints.
(5) 1/4" - 3/8" Bead Panel Adhesive Applied to Sub Framing Members on Both Sides of Foam Tape at Panel Joints.

Note: Sub-Framing Over Gypsum Substrate
Note: Fastener Spacing:
A) Fasten Horizontal Members Through Gypsum Sheathing to Stud Framing Behind Using #10 x 1 1/2" Hex Washer Head Self-Drilling Screws.
- EJ Members - 16" O.C. (Max)
- SH Members - 16" O.C. (Max); One Screw Per Flange
B) Fasten Vertical FV Members to Flanges of Horizontal Members Using #10 x 3/4" Hex Washer Head Self-Drilling Screws.
- FV Members - Screw at Each End (2 Total)

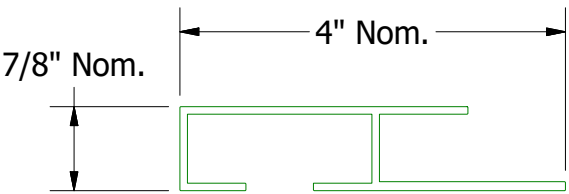
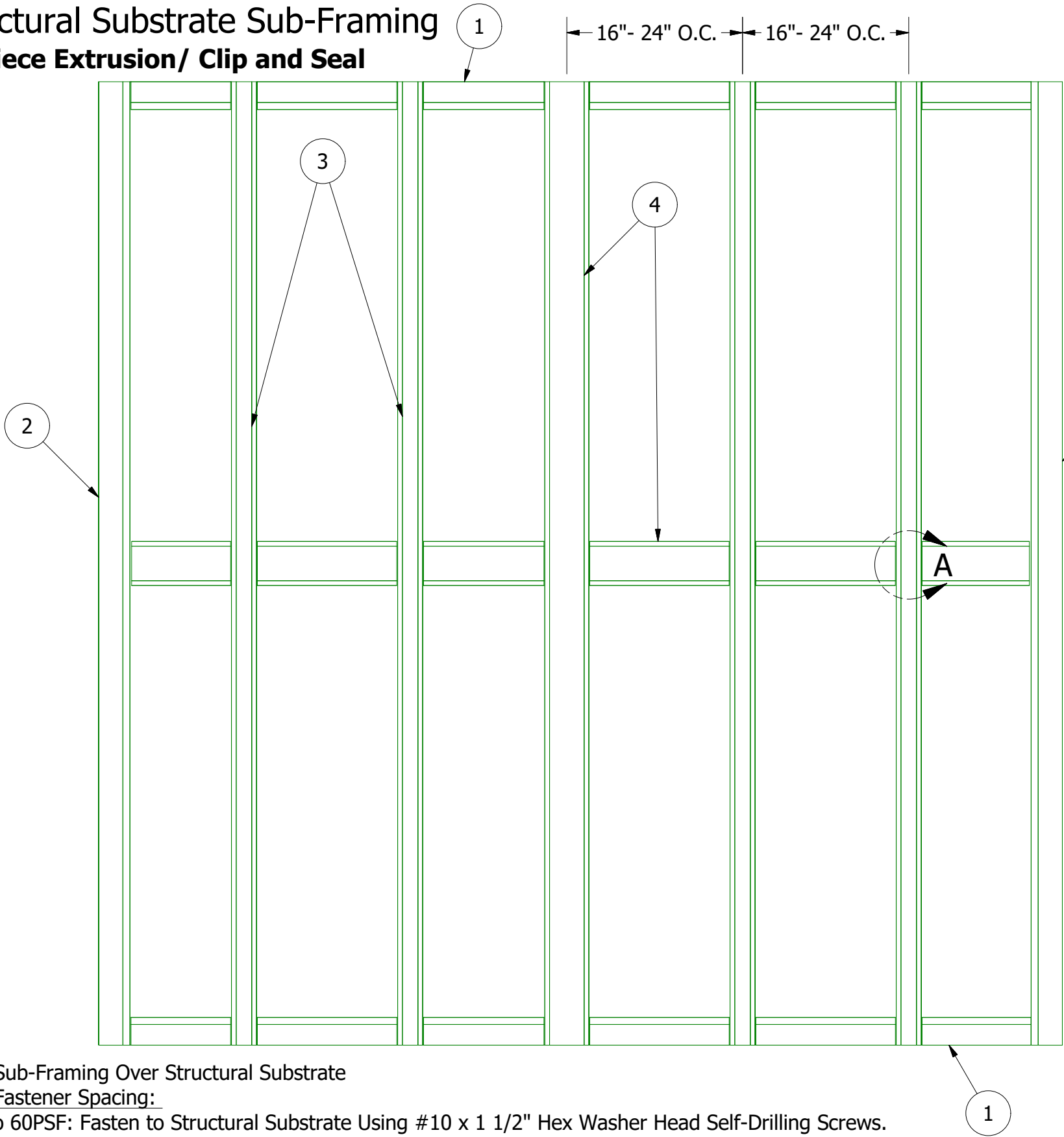


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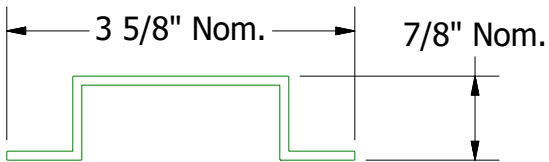
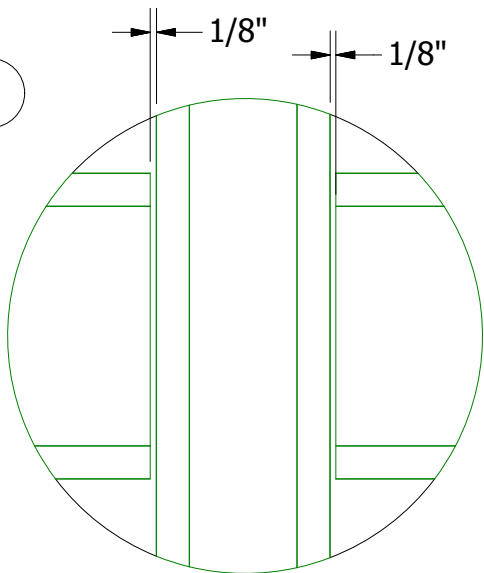
TITLE SterraCore Gypsum Board Sub-Framing Detail			
DWG. NO.		DR DMR	DATE 4/22/2020
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			SH. SIZE B SCALE X:X

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

Structural Substrate Sub-Framing
- 1 Piece Extrusion/ Clip and Seal

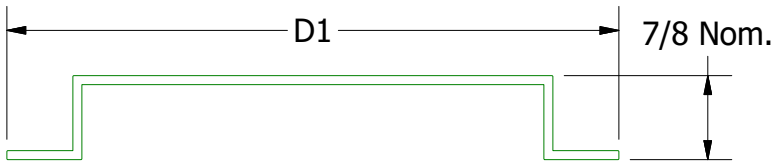


EJ Sub-Framing Member
(1) EJ Sub-Framing Members Installed
On Top of Wall and Base Locations.
(2) EJ Sub-Framing Members Installed
On Endwall and Outside Corner Locations.



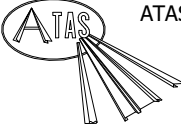
AH Sub-Framing Member
(3) Vertical AH Sub-Framing
Members Applied 24" O.C.

1/8" Gap Between
Sub-Framing Members



SH/ RH Sub-Framing Member
(4) SH/ RH Sub-Framing Members
Installed 16" O.C. (Up to 60PSF),
24" O.C. (Up to 40PSF) On
Transition Locations.
SH: D1 = 4 7/8"
RH: D1 = 6 3/8"

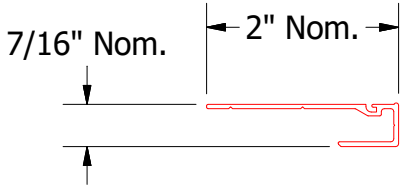
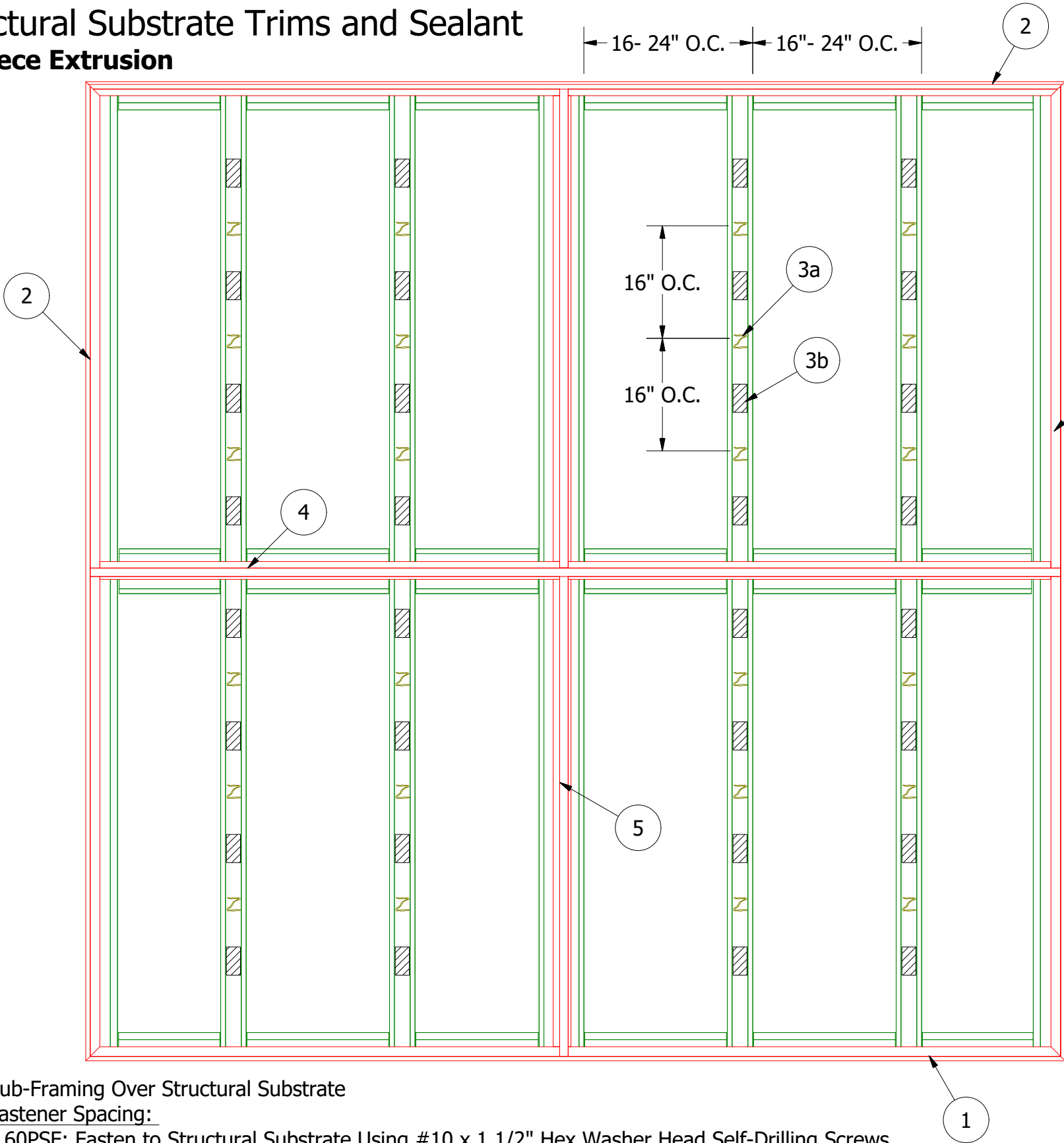
Note: Sub-Framing Over Structural Substrate
Note: Fastener Spacing:
A) Up to 60PSF: Fasten to Structural Substrate Using #10 x 1 1/2" Hex Washer Head Self-Drilling Screws.
- EJ Members
- Vertical: (1) Fasten 16" O.C. (Max)
- Horizontal: (1) Screw Located 2" From Each End (2 Total)
- SH/RH Members
- Vertical: (2) Fasten 16" O.C. (Max); One Screw per Flange
- Horizontal: (2) Screws Located 2" From Each End (4 Total)
- AH Members
- Vertical: (2) Fasten 16" O.C. (Max); One Screw per Flange



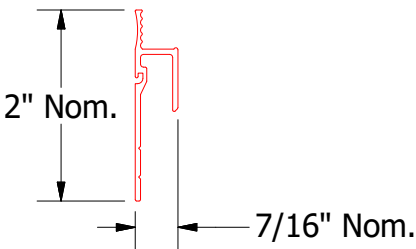
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TITLE SterraCore Solid Substrate Sub-Framing Detail			
DWG. NO.		DR DMR	DATE 4/22/2020
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			SH. SIZE B SCALE X:X

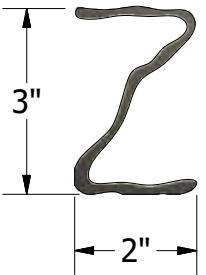
Structural Substrate Trims and Sealant
- 1 Piece Extrusion



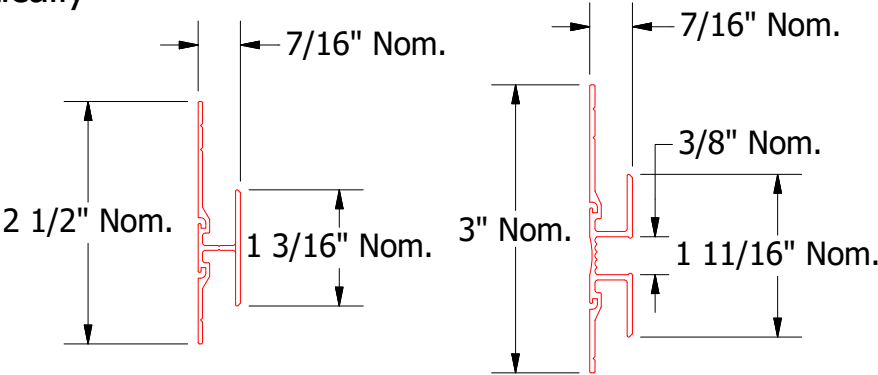
J Molding Extrusion
(1) J Molding Extrusion Installed on EJ Sub-Framing Member.



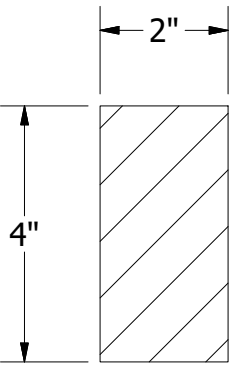
Termination J Molding Extrusion
(2) Termination J Molding Extrusion Installed on EJ Sub-Framing Member.



Panel Adhesive (1/4" - 3/8" Thickness)
(3a) Panel Adhesive Applied 16" O.C. Vertically



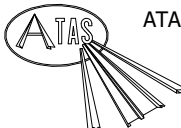
Flush H Molding Extrusion (standard)
Reveal H Molding Extrusion
(4) Horizontal Flush H Molding Extrusion Installed on SH Sub-Framing Member.
(5) Vertical H Molding Extrusion Installed on SH Sub-Framing Member.
*Reveal H Molding Extrusion Installed on RH Sub-Framing Members.



Foam Tape
(3b) 4" Foam Tape Strips Installed Vertically on AH Sub-Framing Member.

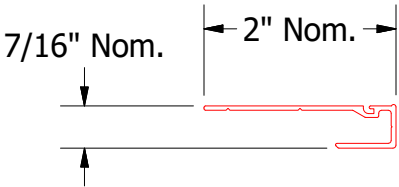
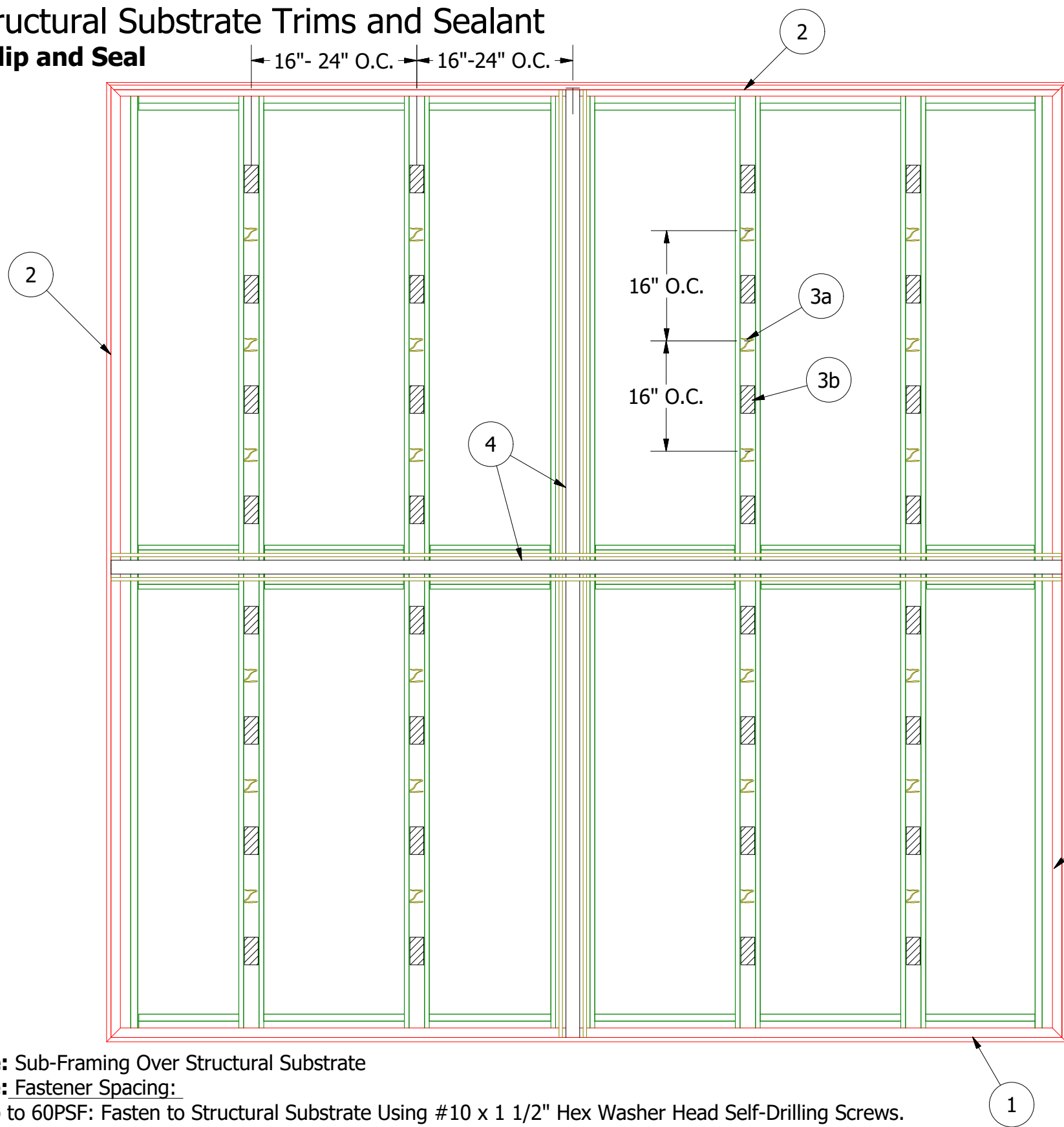
Note: Sub-Framing Over Structural Substrate
Note: Fastener Spacing:

- A) Up to 60PSF: Fasten to Structural Substrate Using #10 x 1 1/2" Hex Washer Head Self-Drilling Screws.
- EJ Members
 - Vertical: (1) Fasten 16" O.C. (Max)
 - Horizontal: (1) Screw Located 2" From Each End (2 Total)
 - SH/RH Members
 - Vertical: (2) Fasten 16" O.C. (Max); One Screw per Flange
 - Horizontal: (2) Screws Located 2" From Each End (4 Total)
 - AH Members
 - Vertical: (2) Fasten 16" O.C. (Max); One Screw per Flange

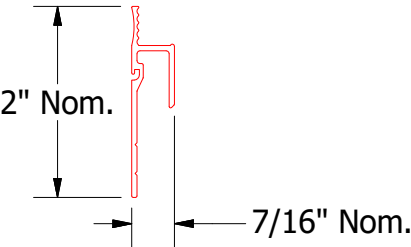
		ATAS INTERNATIONAL, INC	
		Allentown PA 610-395-8445 Mesa AZ 480-558-7210	
TITLE SterraCore Solid Substrate Sub-Framing Detail			
DWG. NO.		DR	DATE
		DMR	4/22/2020
MATERIAL		APP	DATE
		SH. SIZE	SCALE
		B	X:X

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

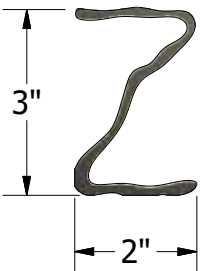
Structural Substrate Trims and Sealant
- Clip and Seal



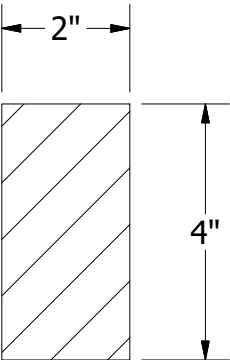
J Molding Extrusion
(1) J Molding Extrusion Installed on EJ Sub-Framing Member.



Termination J Molding Extrusion
(2) Termination J Molding Extrusion Installed on EJ Sub-Framing Member.



Panel Adhesive (1/4" - 3/8" Thickness)
(3a) Panel Adhesive Applied 16" O.C. Vertically

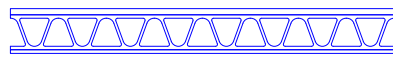


Foam Tape
(3b) 4" Foam Tape Strips Installed Vertically on AH Sub-Framing Member.
(4) Foam Tape at Center and Adhesive Installed on Both Sides of Tape on SH Sub-Framing Member For Transitions.

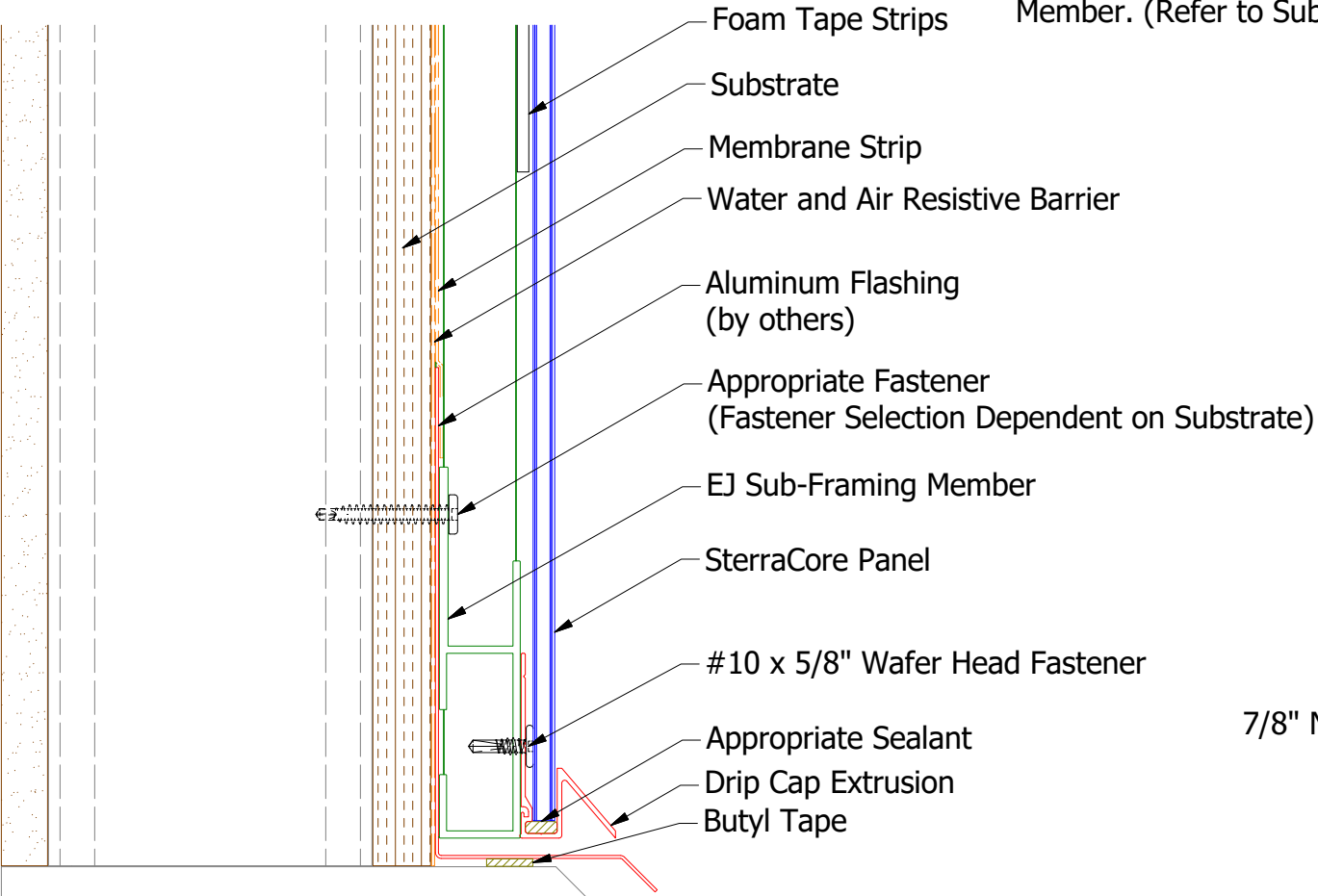
Note: Sub-Framing Over Structural Substrate
Note: Fastener Spacing:
A) Up to 60PSF: Fasten to Structural Substrate Using #10 x 1 1/2" Hex Washer Head Self-Drilling Screws.

- EJ Members
 - Vertical: (1) Fasten 16" O.C. (Max)
 - Horizontal: (1) Screw Located 2" From Each End (2 Total)
- SH/RH Members
 - Vertical: (2) Fasten 16" O.C. (Max); One Screw per Flange
 - Horizontal: (2) Screws Located 2" From Each End (4 Total)
- AH Members
 - Vertical: (2) Fasten 16" O.C. (Max); One Screw per Flange

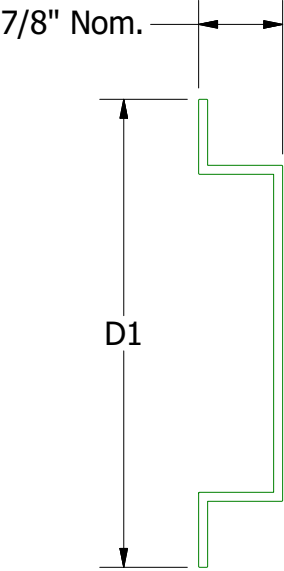
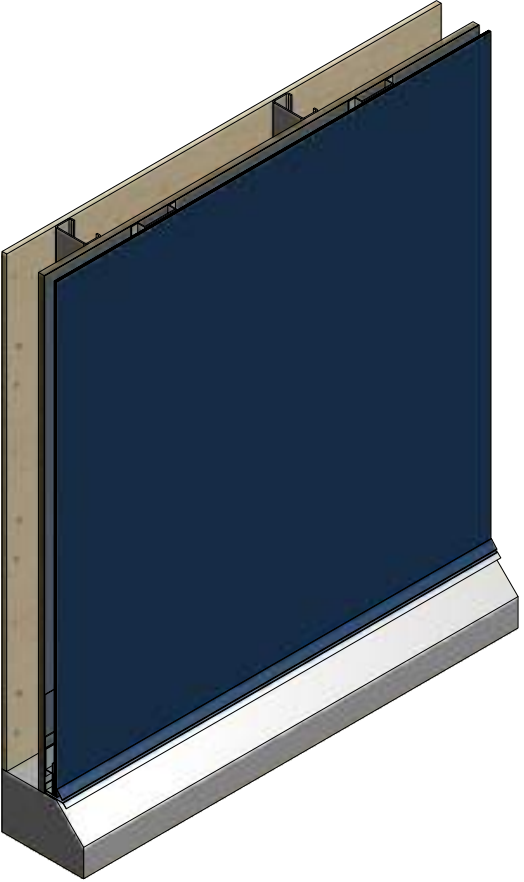
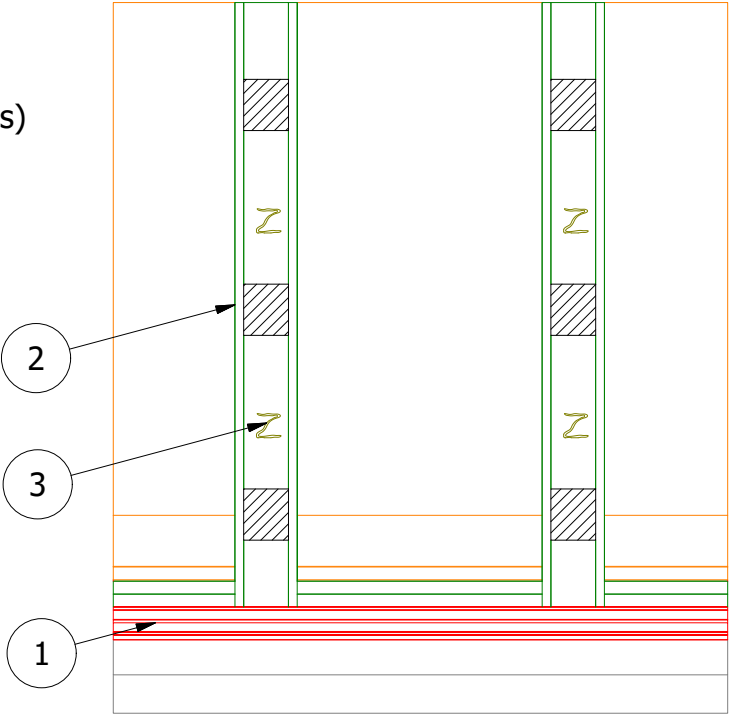
				<div>ATAS</div> <div>ATAS INTERNATIONAL, INC</div> <div>Allentown PA</div> <div>610-395-8445</div> <div>Mesa AZ</div> <div>480-558-7210</div>			
				TITLE			
				SterraCore Solid Substrate Sub-Framing Detail			
				DWG. NO.		DR	DATE
						DMR	4/22/2020
						APP	DATE
				MATERIAL		SH. SIZE	SCALE
						B	X:X
REV. NO.	DATE	DESCRIPTION OF REVISION		BY	APP		



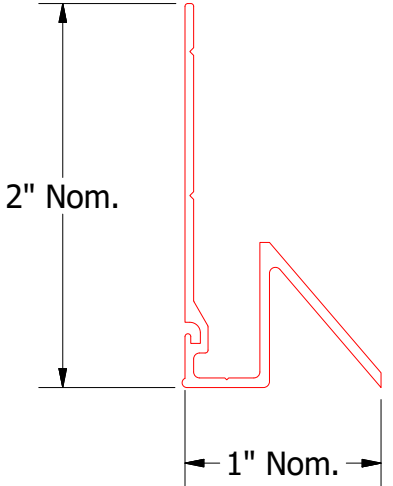
SterraCore Panel



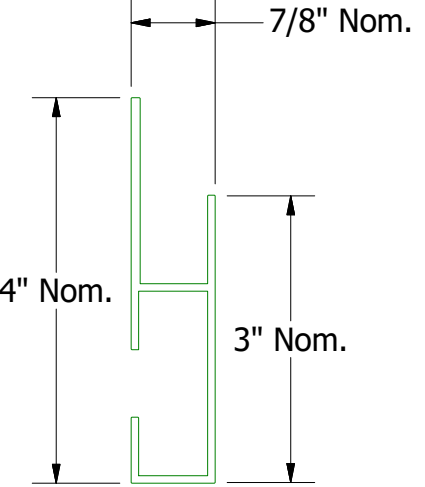
- (1) Drip Cap Extrusion Installed on EJ Sub-Framing Member.
- (2) Vertical Sub-Framing Member Installed 16" - 24" O.C.
- (3) Panel Adhesive Applied 16" O.C. Vertically and 4" Foam Tape Strips Installed Vertically on Sub-Framing Member. (Refer to Sub-Framing Details)



SH/RH/AH Sub-Framing Member
SH: D1 = 4 7/8"
RH: D1 = 6 3/8"
AH: D1 = 3 5/8"



Drip Cap Extrusion



EJ Sub-Framing Member

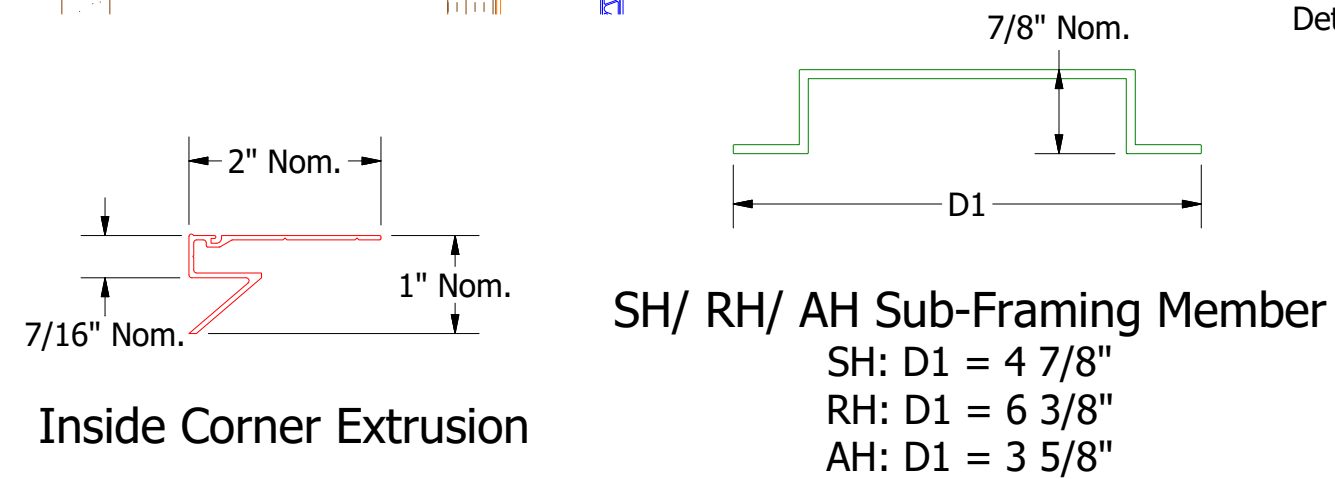
Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

REV. NO.		DATE	DESCRIPTION OF REVISION	BY	APP
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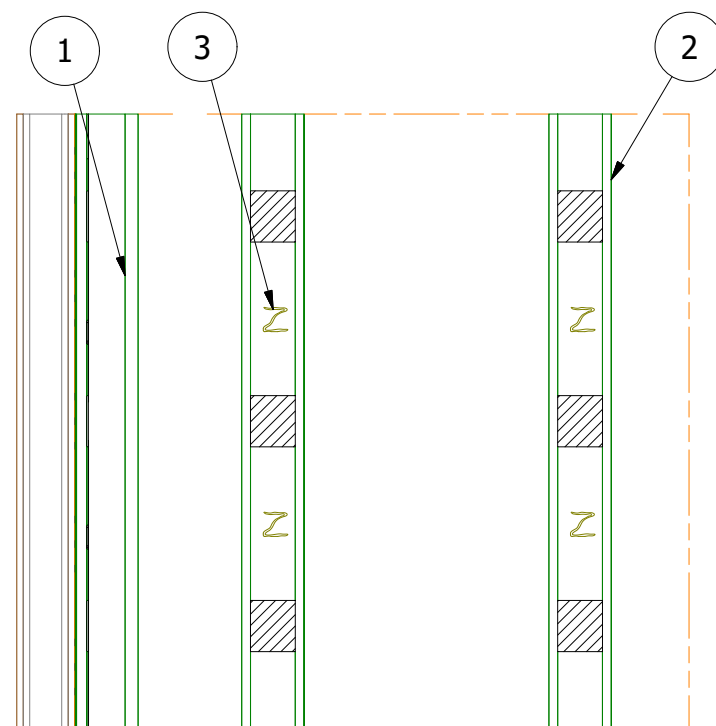
TITLE SterraCore Base Detail - 1 Piece



Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.



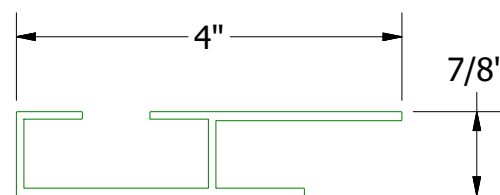
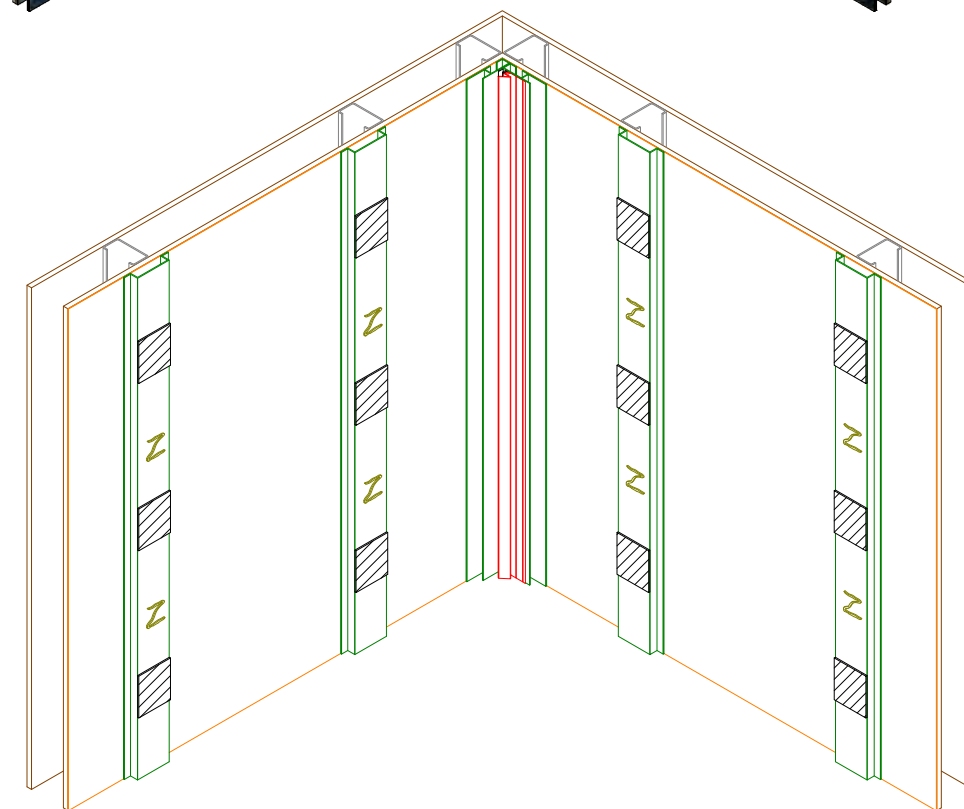
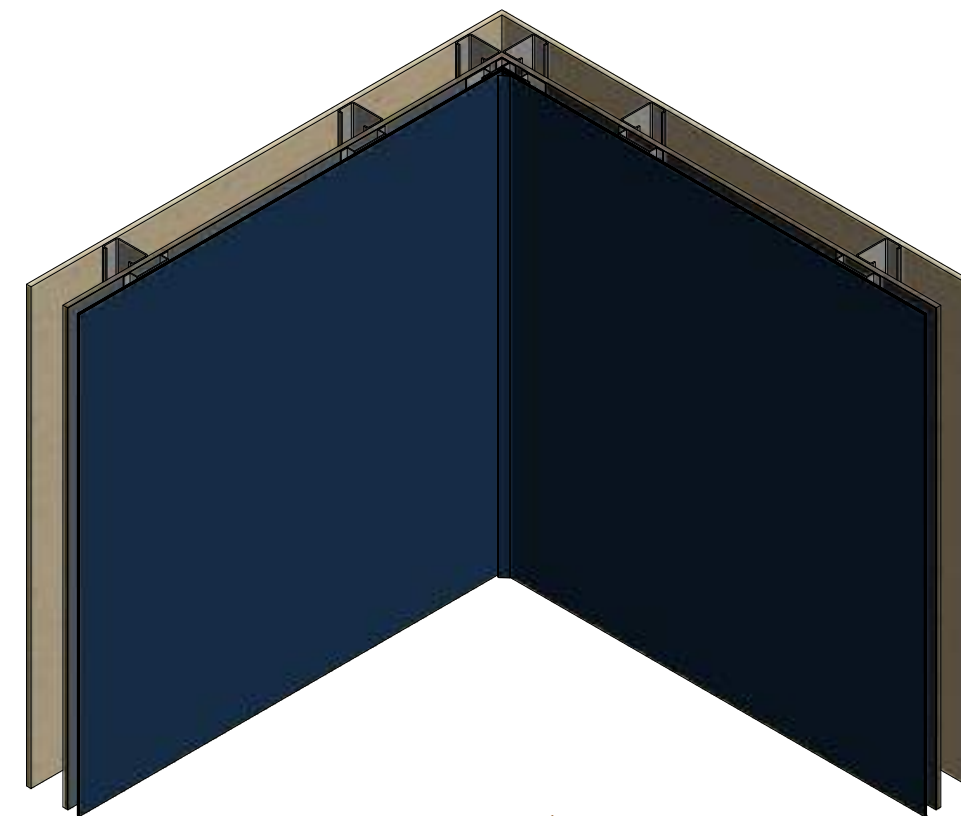
SterraCore Panel



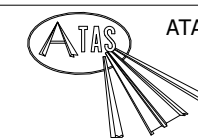
(1) Inside Corner Extrusion Installed on EJ Sub-Framing Member.

(2) Sub-Framing Member Installed 16" - 24" O.C.

(3) Panel Adhesive Applied 16" O.C. Vertically and 4" Foam Tape Strips Installed Vertically on Sub-Framing Member. (Refer to Sub-Framing Details)



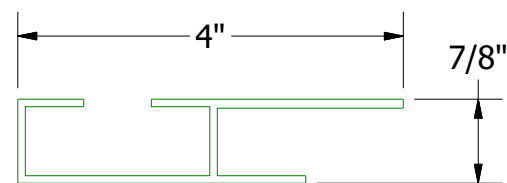
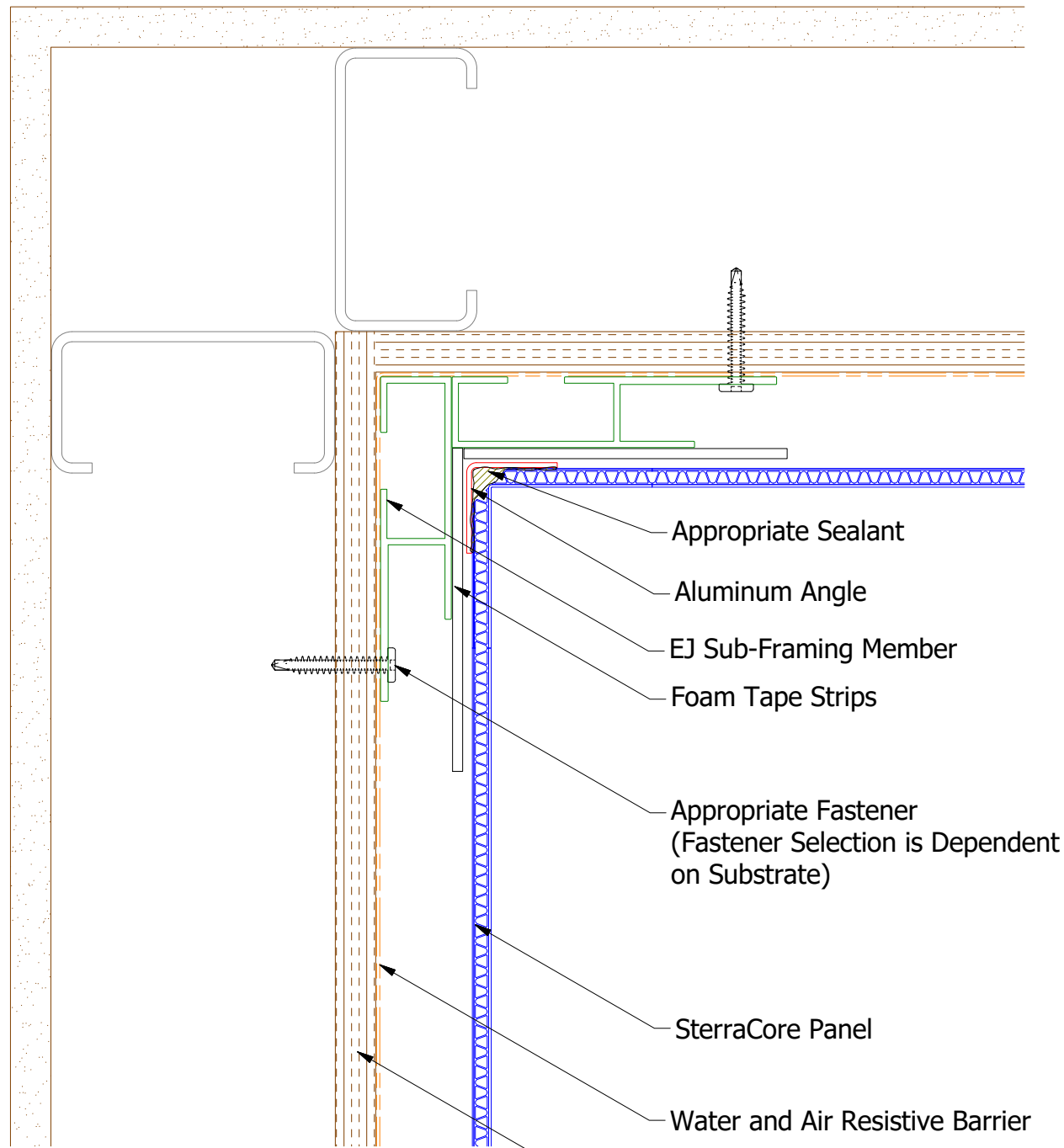
EJ Sub-Framing Member



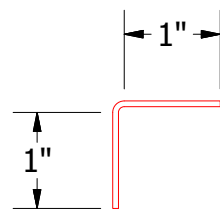

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TITLE	SterraCore Inside Corner Detail - 1 Piece
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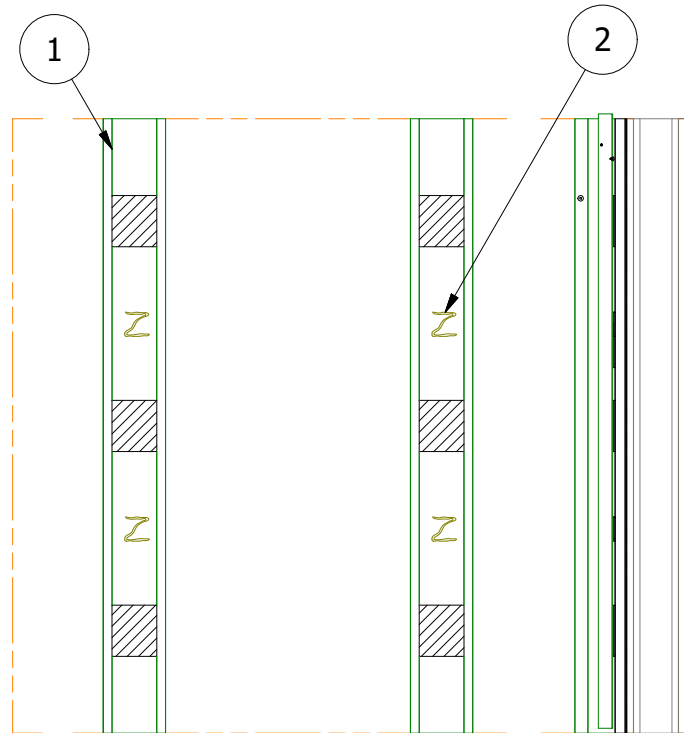
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					SterraCore Inside Corner Detail - 1 Piece		
					DWG. NO.		DR
							DMR
							DATE
							5/1/2020
					MATERIAL		
REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP	SH. SIZE		
					B		
					SCALE		
					X:X		



EJ Sub-Framing Member

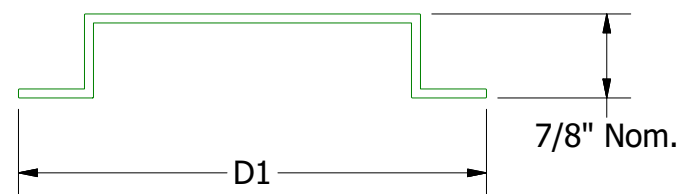


Angle Trim



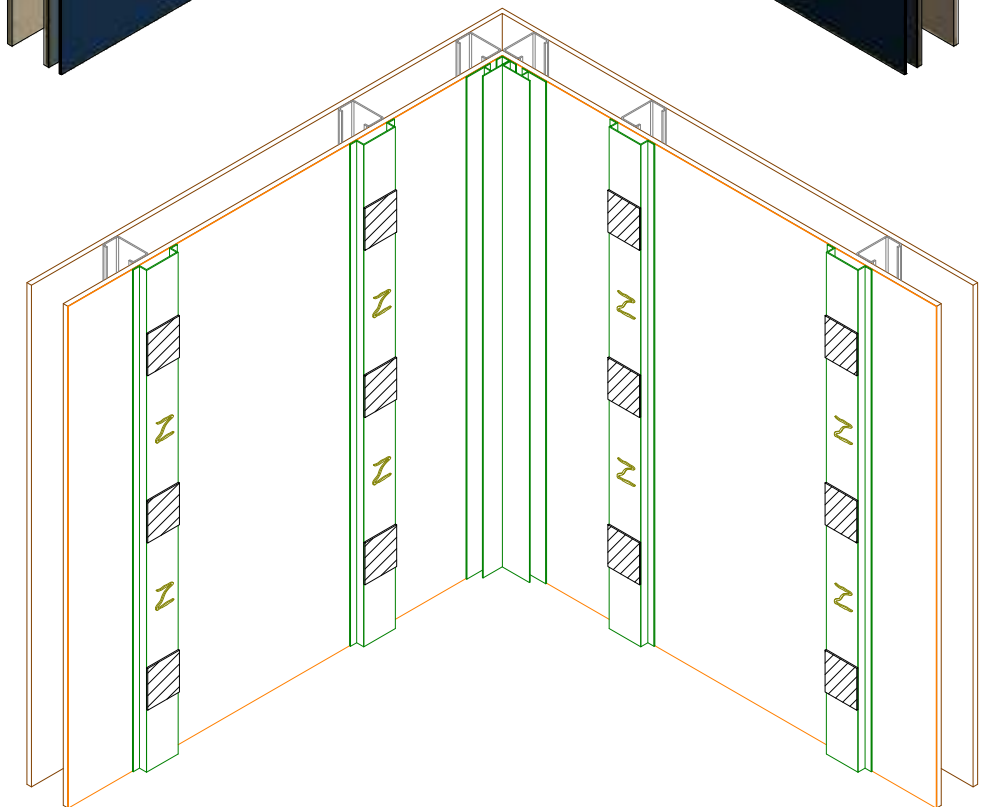
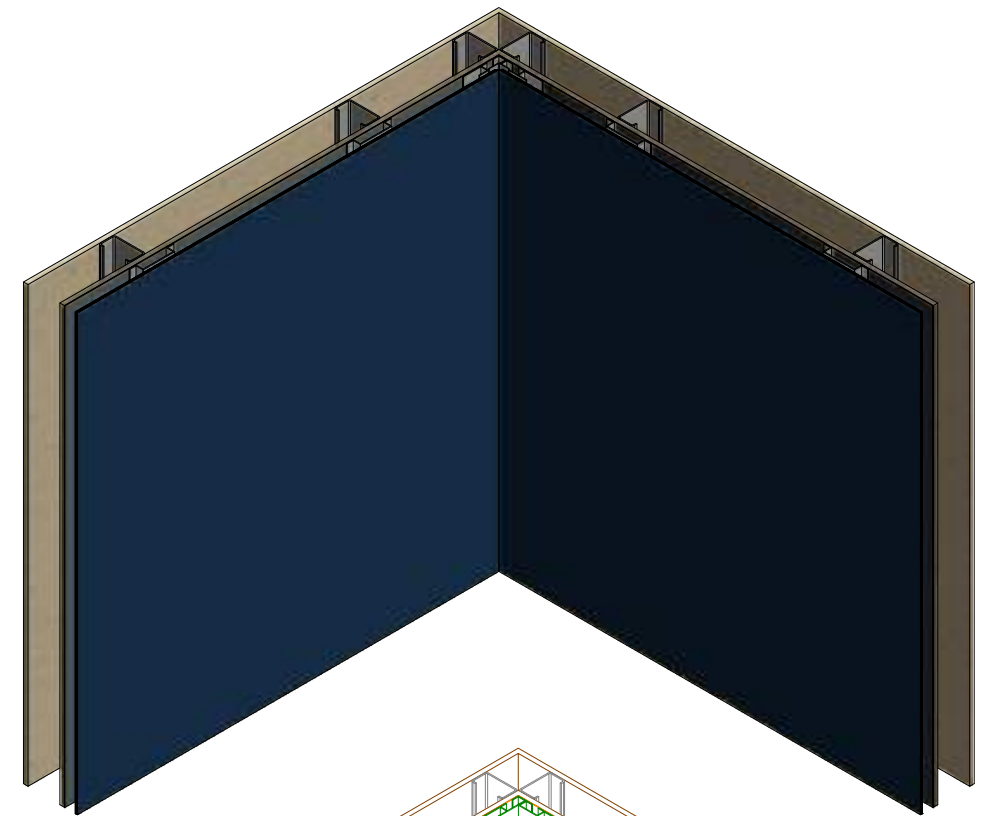
(1) Sub-Framing Member Installed 16" - 24" O.C.

(2) Panel Adhesive Applied 16" O.C. Vertically and 4" Foam Tape Strips Installed Vertically on Sub-Framing Member. (Refer to Sub-Framing Details)

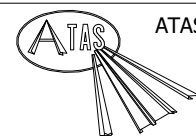


SH/ RH/ AH Sub-Framing Member

SH: D1 = 4 7/8"
RH: D1 = 6 3/8"
AH: D1 = 3 5/8"



SterraCore Panel



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Mesa AZ
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TITLE
SterraCore Routed Inside Corner Detail - 1 Piece

DWG. NO.	DR	DMR	DATE
APP			5/1/2020
MATERIAL	SH. SIZE	B	SCALE
			X:X

Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.
Note: Field Rout and Bend Panel at Corner.

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

7/8" Nom.

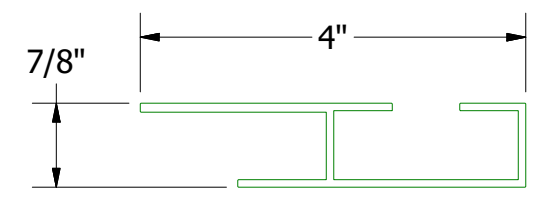
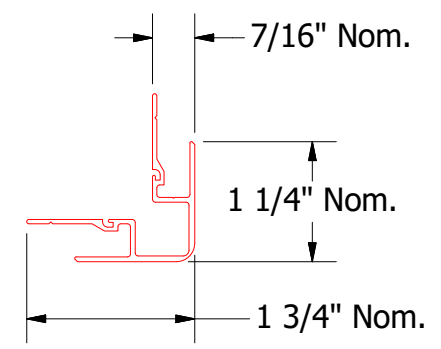
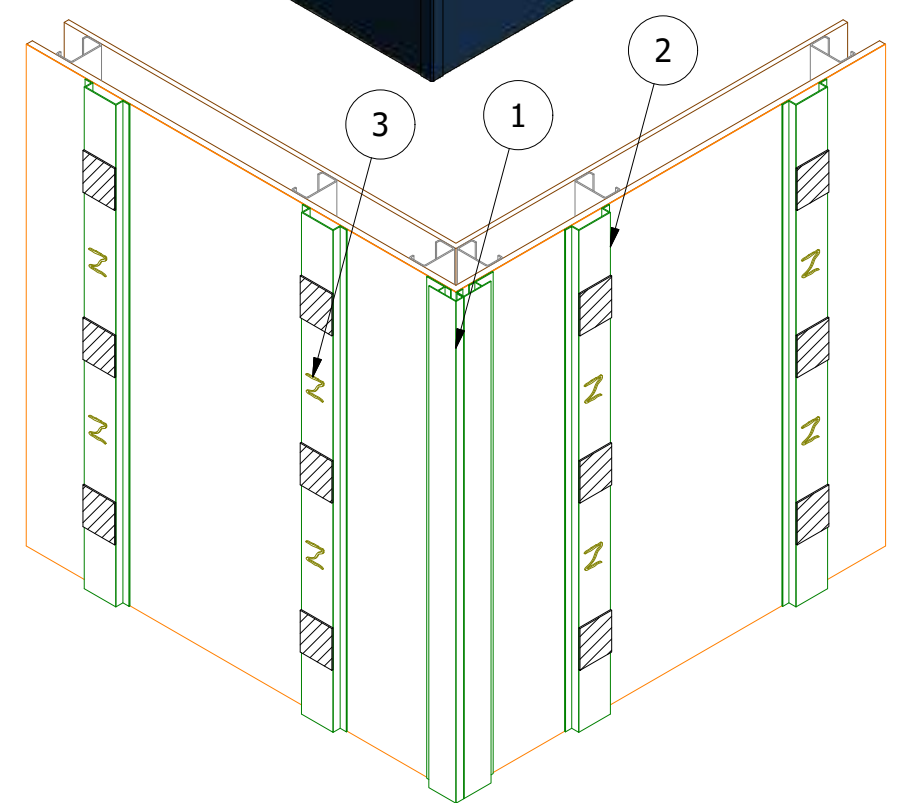
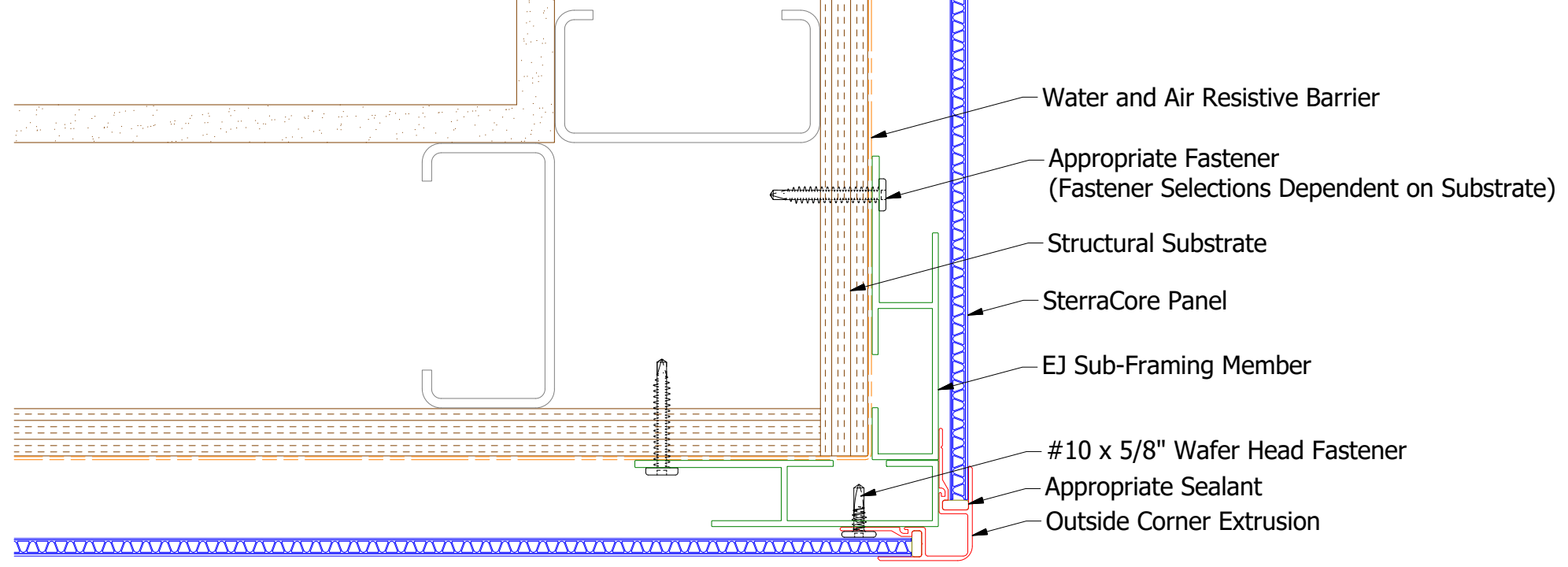
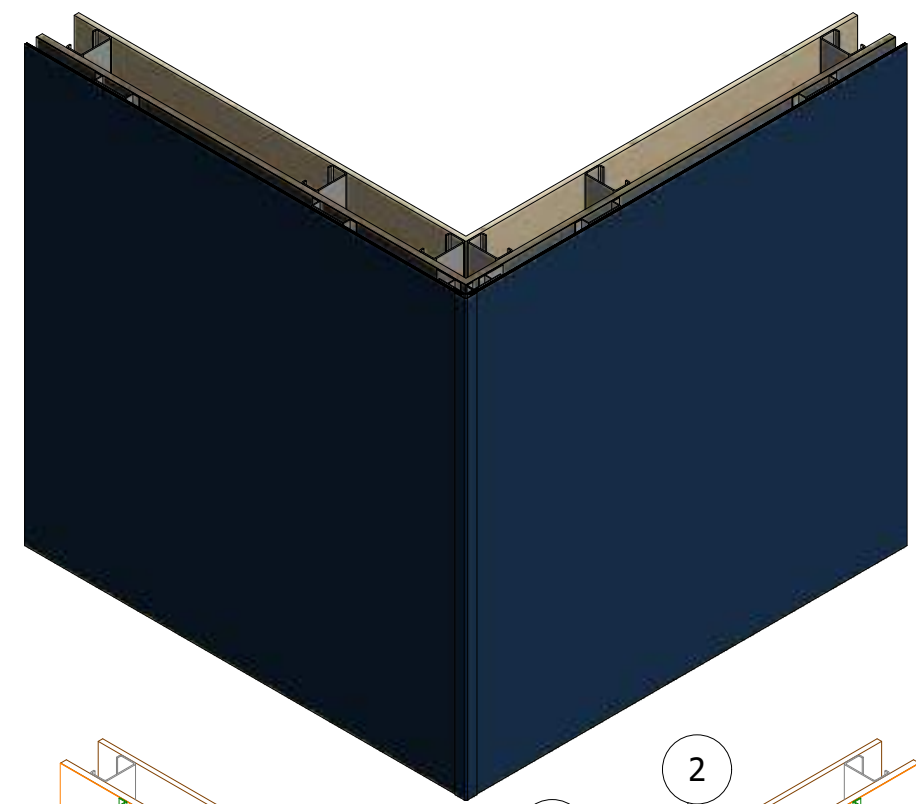
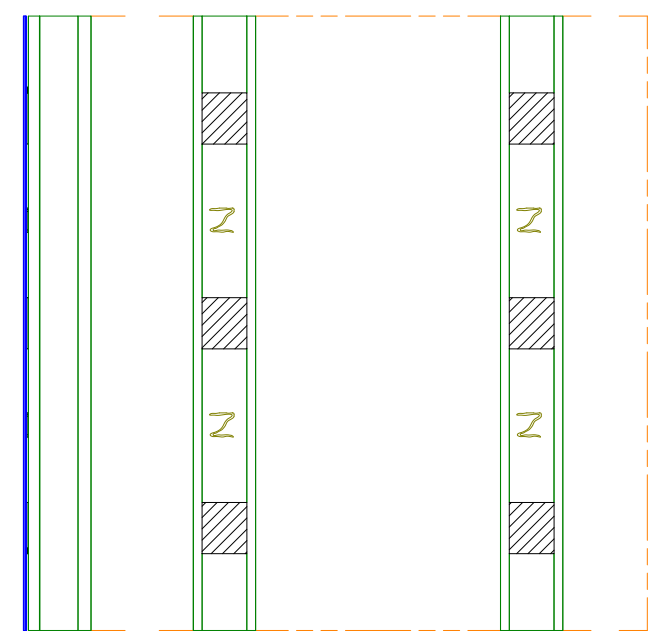
D1

SH/ RH/ AH Sub-Framing Member

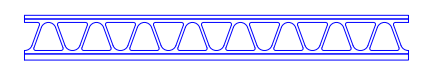
SH: D1 = 4 7/8"

RH: D1 = 6 3/8"

AH: D1 = 3 5/8"



- (1) Outside Corner Extrusion Installed on EJ Sub-Framing Member.
- (2) Sub-Framing Member Installed 16" - 24" O.C.
- (3) Panel Adhesive Applied 16" O.C. Vertically and 4" Foam Tape Strips Installed Vertically on Sub-Framing Member. (Refer to Sub-Framing Details)



SterraCore Panel

Outside Corner Extrusion

EJ Sub-Framing Member

Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

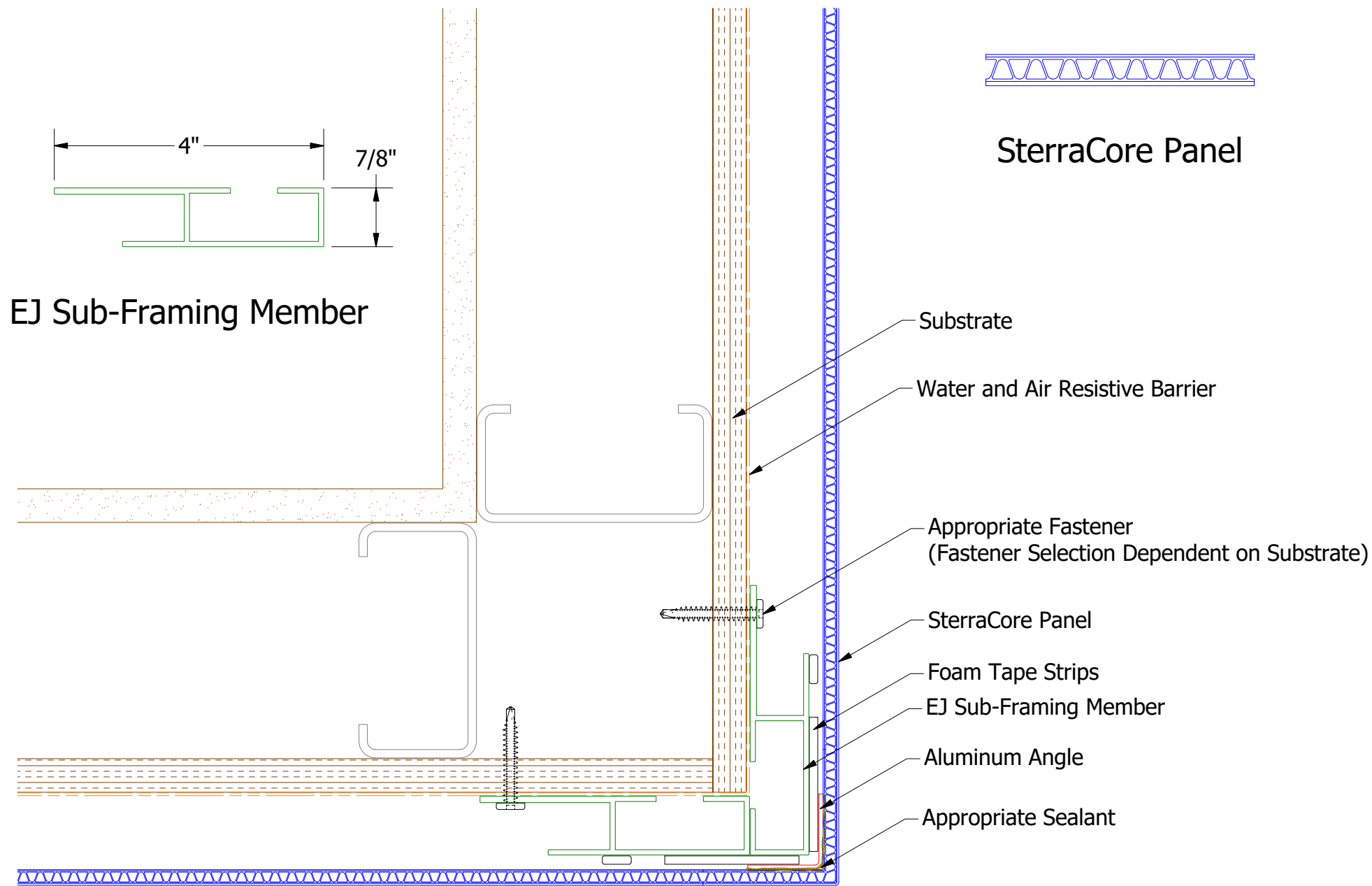
REV. NO.				DATE				DESCRIPTION OF REVISION				BY				APP			

DWG. NO.		DR		DATE	
		DMR		5/1/2020	
MATERIAL		APP		DATE	
SH. SIZE		B		SCALE	
				X:X	

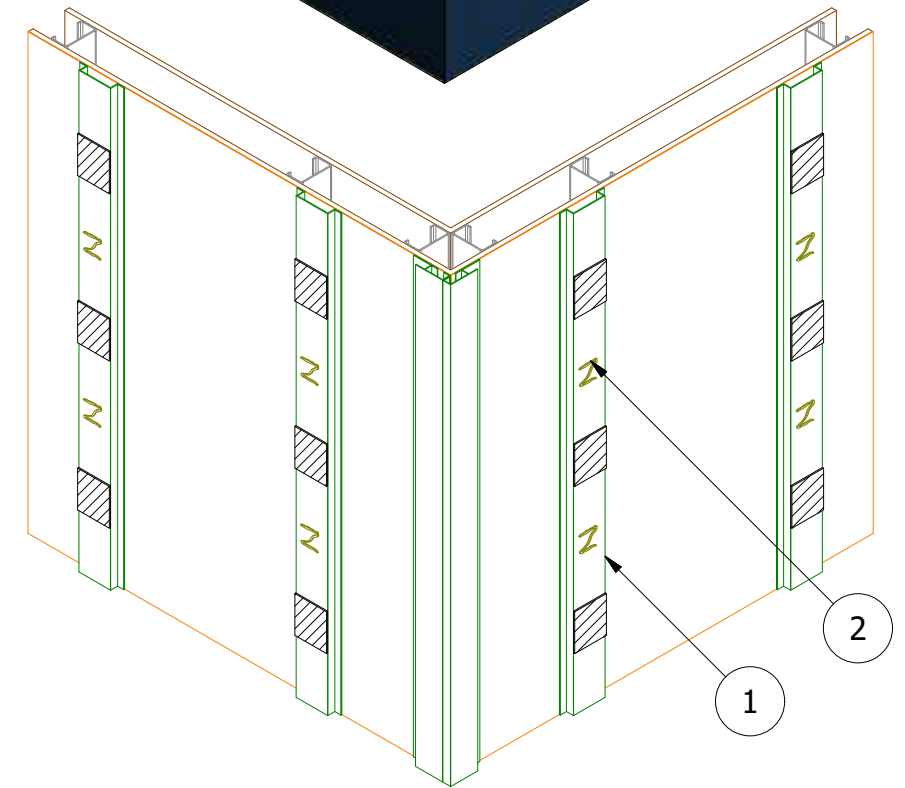
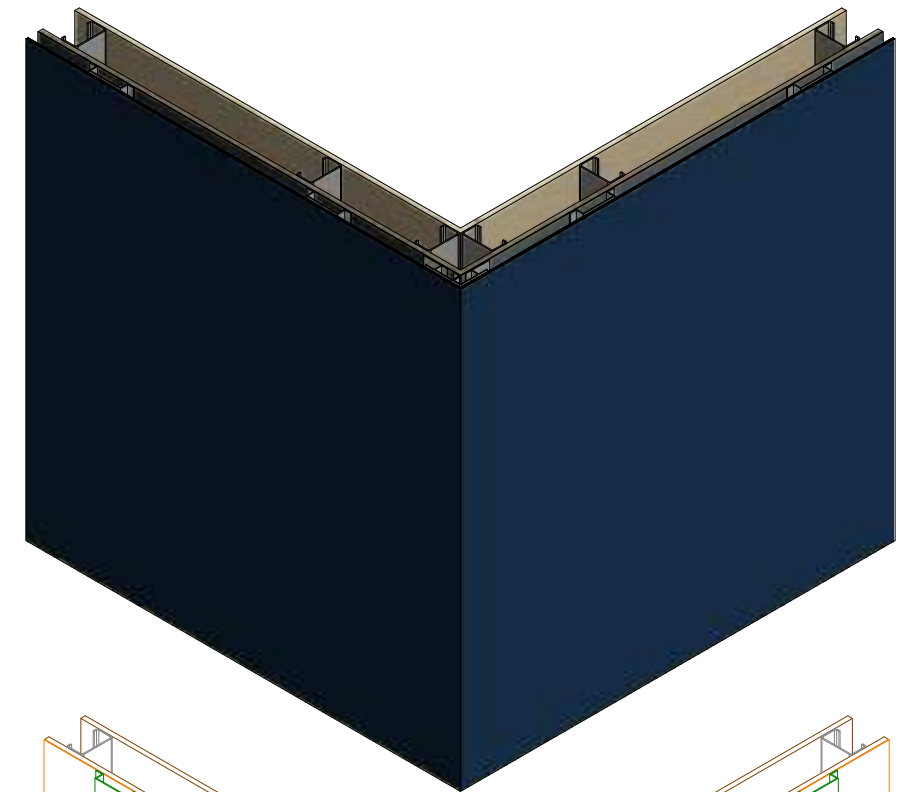
ATAS INTERNATIONAL, INC
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Mesa AZ
480-558-7210

TITLE

SterraCore Outside Corner Detail - 1 Piece

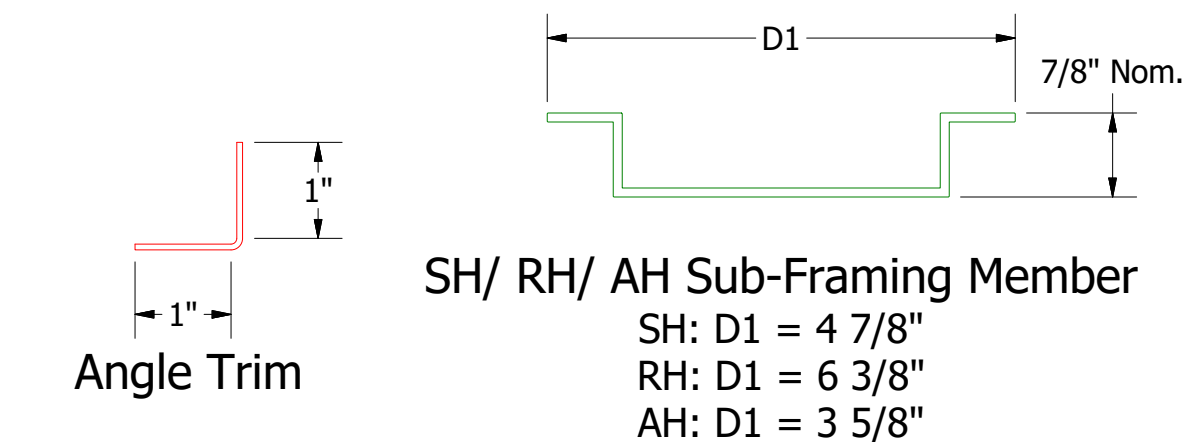


SterraCore Panel

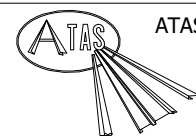


(1) Sub-Framing Member
Installed 16" - 24" O.C.

(2) Panel Adhesive Applied 16"
O.C. Vertically and 4" Foam
Tape Strips Installed Vertically
on Sub-Framing Member. (Refer
to Sub-Framing Details)



Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.
Note: Field Route and Bend Panel at Corner.

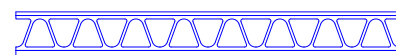
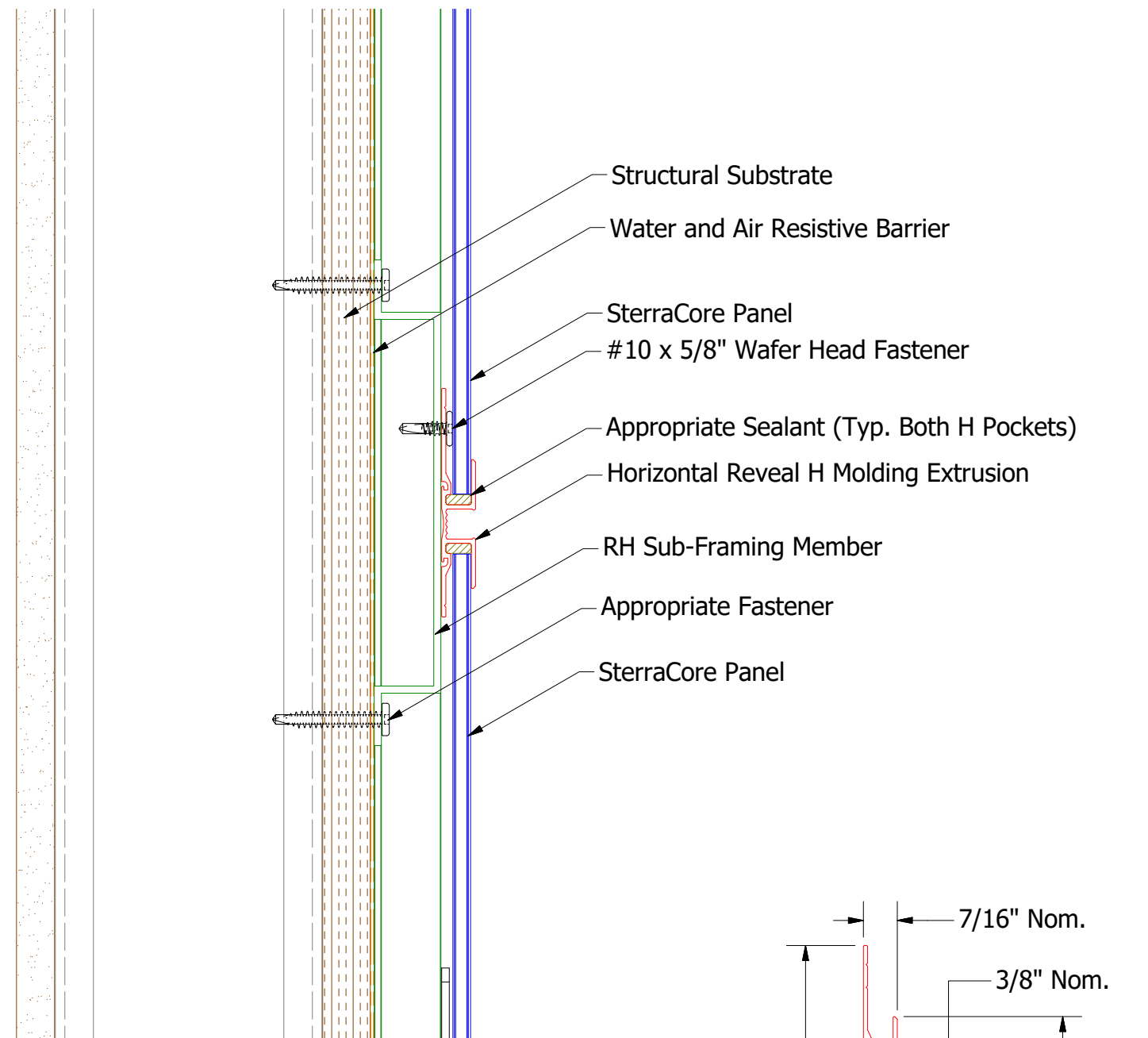


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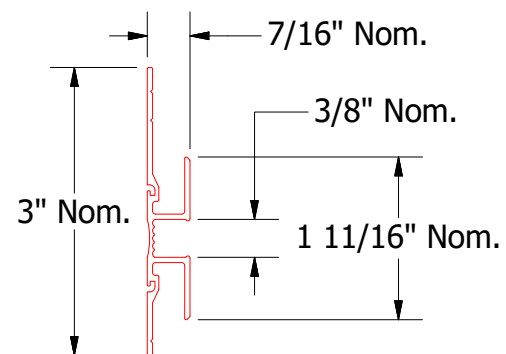
TITLE			
SterraCore Routed Outside Corner Detail - 1 Piece			
DWG. NO.	DR	DATE	5/1/2020
	DMR		
MATERIAL	APP	DATE	
SH. SIZE	B	SCALE	X:X

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

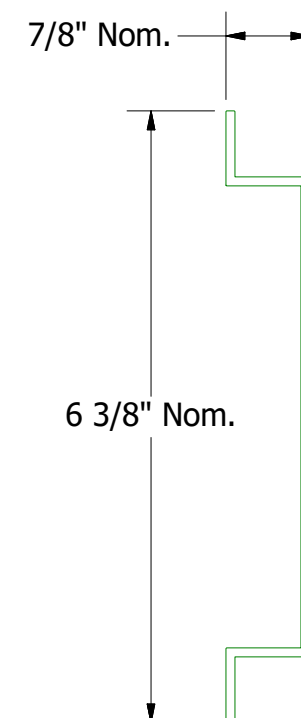
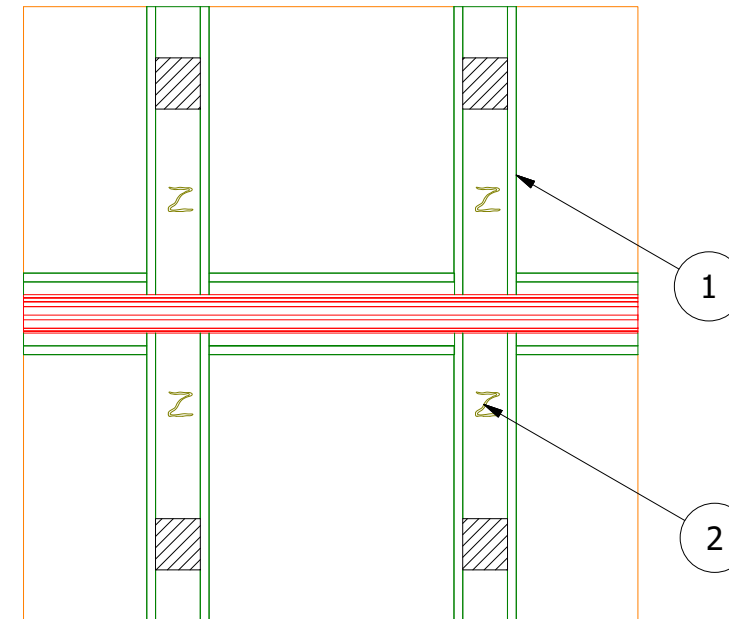
Horizontal Panel



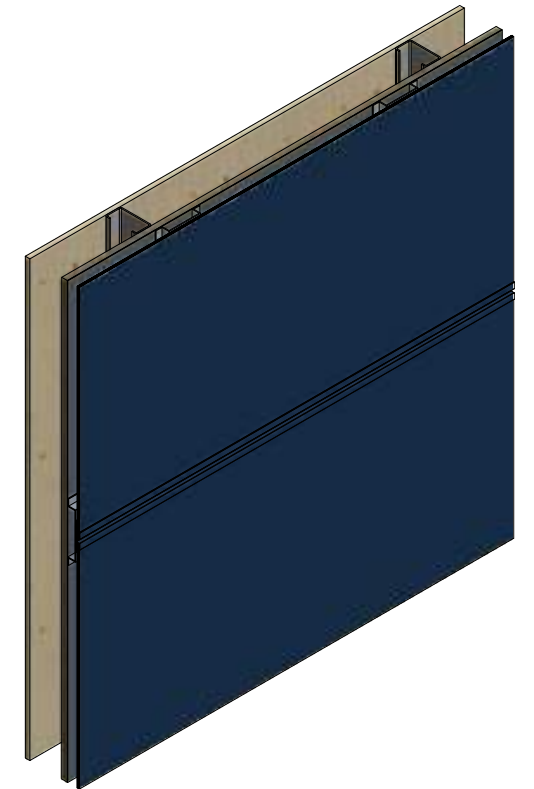
SterraCore Panel



Reveal H Molding Extrusion

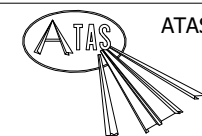


RH Sub-Framing Member
(Used For Reveal H Molding Extrusion)



(1) Sub-Framing Member Applied
16" - 24" O.C.

(2) Panel Adhesive Applied 16" O.C. Vertically and 4" Foam Tape Strips Installed Vertically on Sub-Framing Member. (Refer to Sub-Framing Details)

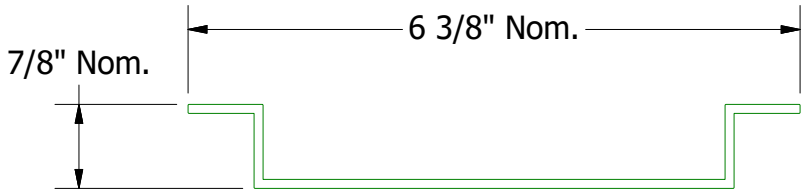
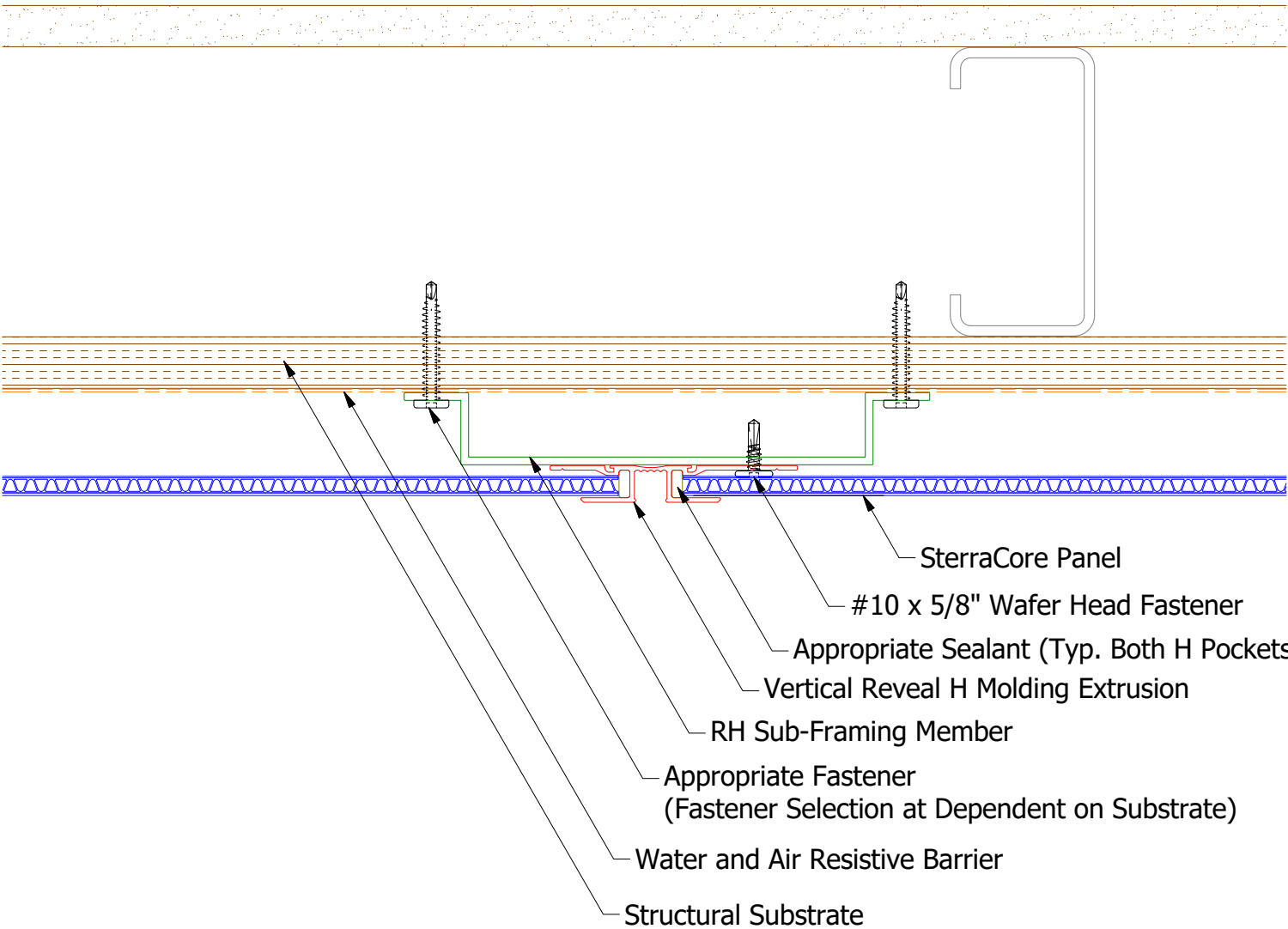


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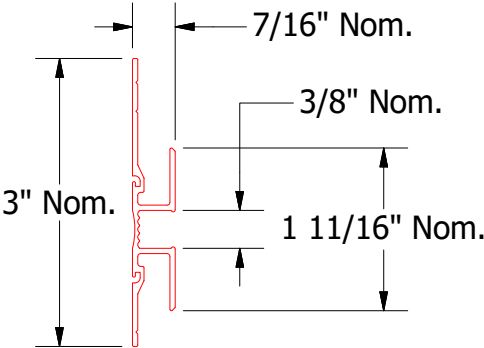
					TITLE		
					SterraCore Horizontal Reveal Detail - 1 Piece		
					DWG. NO.		DR DMR DATE 5/1/2020
					MATERIAL		APP DATE
REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP	SH. SIZE B		SCALE X:X

Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

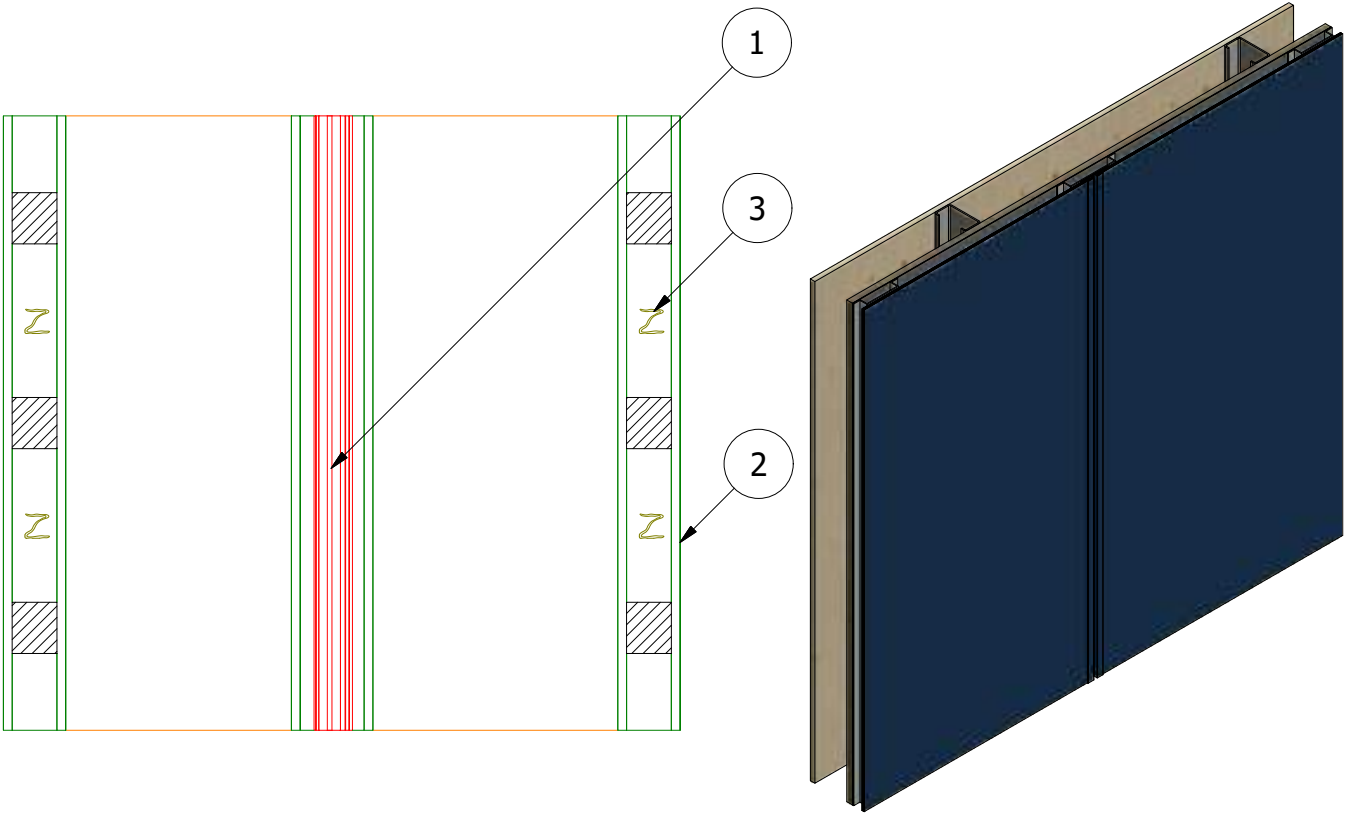
Vertical Panel



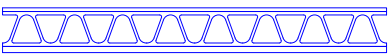
RH Sub-Framing Member
(Used For Reveal H Molding Extrusion)



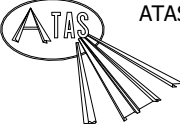
Reveal H Molding Extrusion



- (1) Vertical Reveal Joint Installed on RH Sub-Framing Member.
- (2) Sub-Framing Member Installed 16" - 24" O.C.
- (3) Panel Adhesive Applied 16" O.C. Vertically and 4" Foam Tape Strips Installed Vertically on Sub-Framing Member. (Refer to Sub-Framing Details)



SterraCore Panel

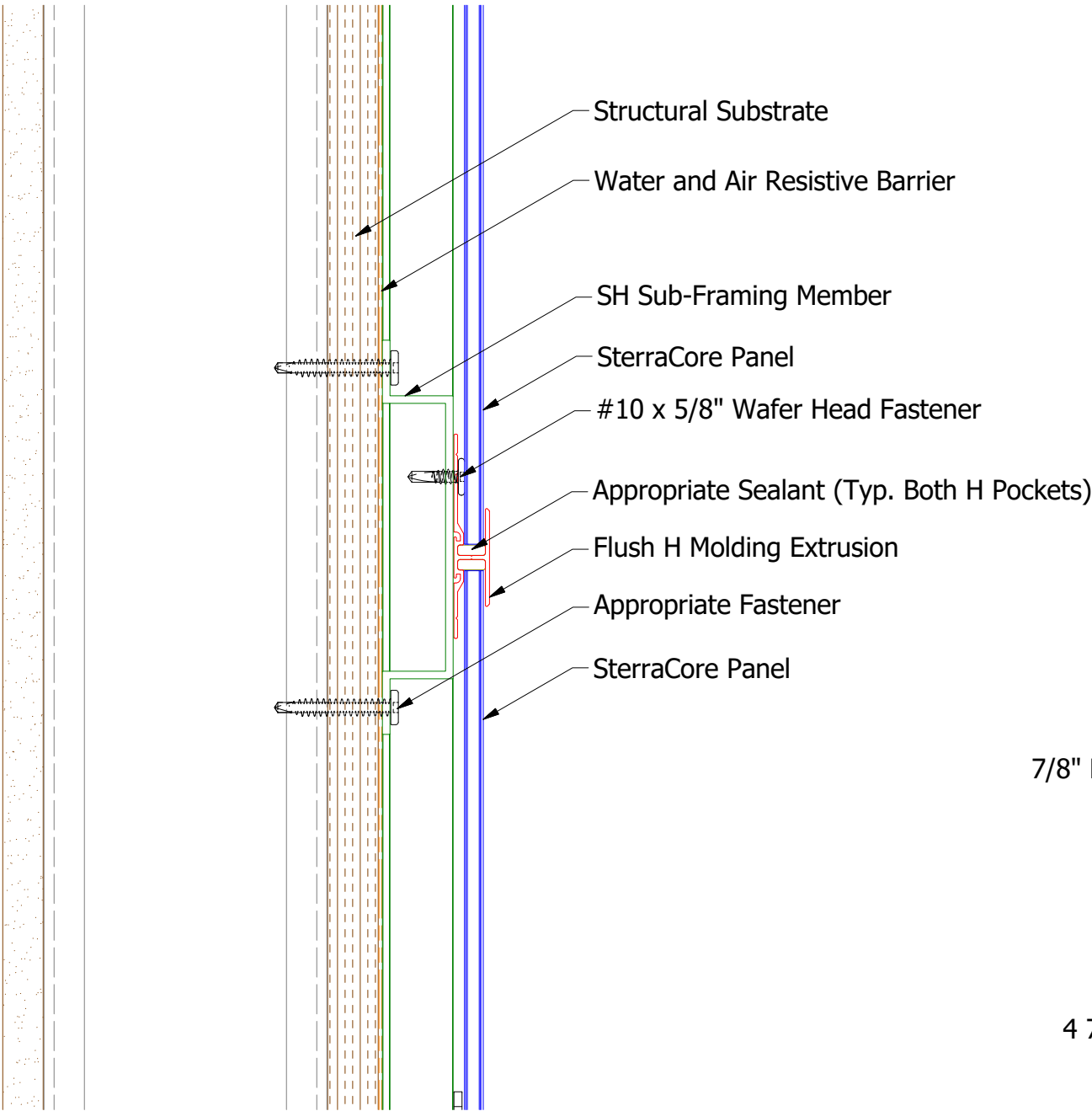


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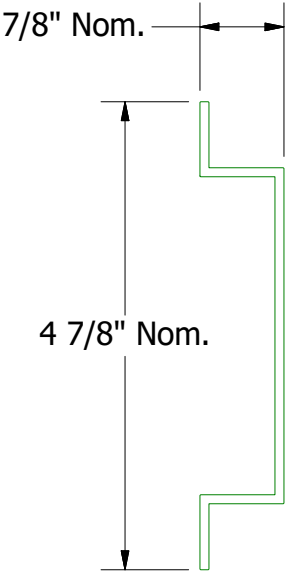
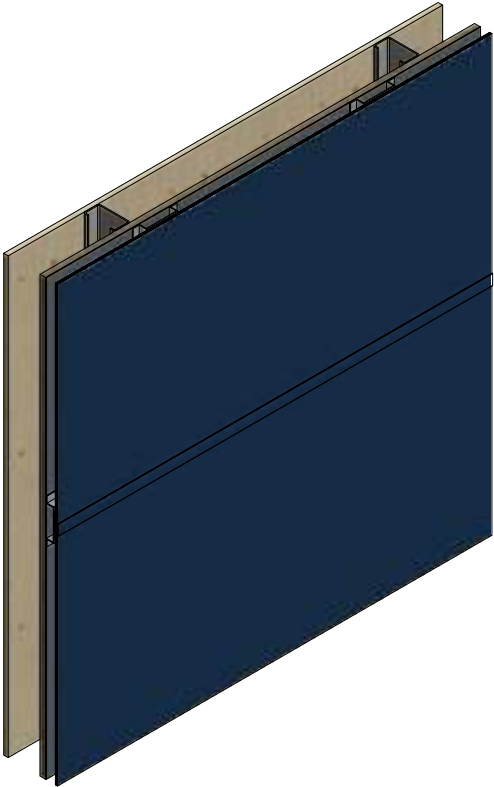
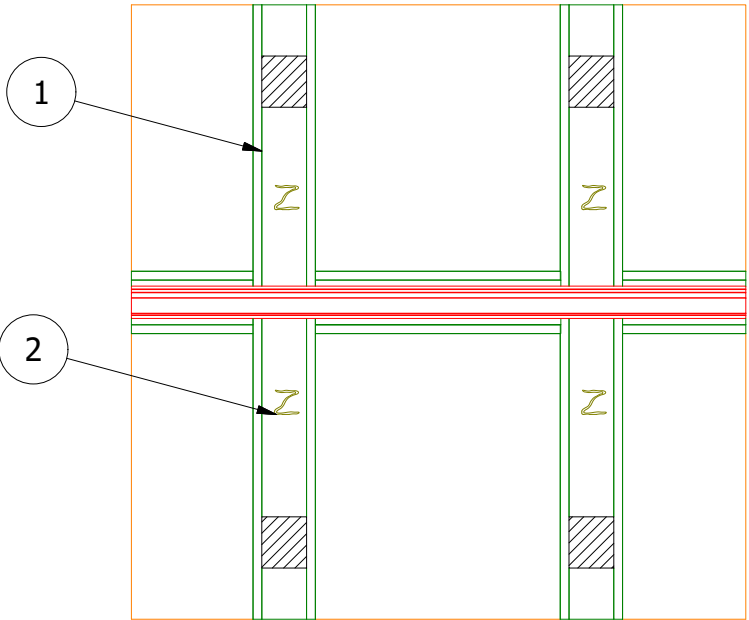
TITLE SterraCore Vertical Reveal Detail - 1 Piece			
DWG. NO.		DR DMR	DATE 5/1/2020
MATERIAL		APP	DATE
REV. NO.	DATE	DESCRIPTION OF REVISION	BY APP
SH. SIZE B		SCALE X:X	

Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

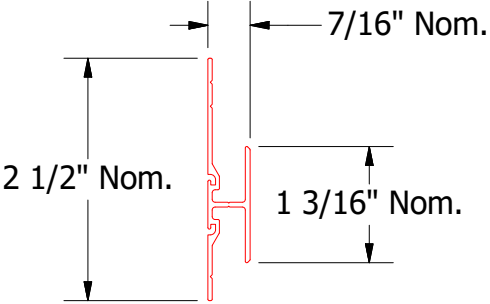
Horizontal Panel



SterraCore Panel

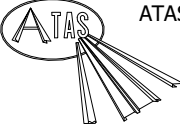


SH Sub-Framing Member
(Used for Standard Flush H Molding Extrusion)



Flush H Molding Extrusion

- (1) Sub-Framing Member Installed 16" - 24" O.C.
- (2) Panel Adhesive Applied 16" O.C. Vertically and 4" Foam Tape Strips Installed Vertically on Sub-Framing Member. (Refer to Sub-Framing Details)

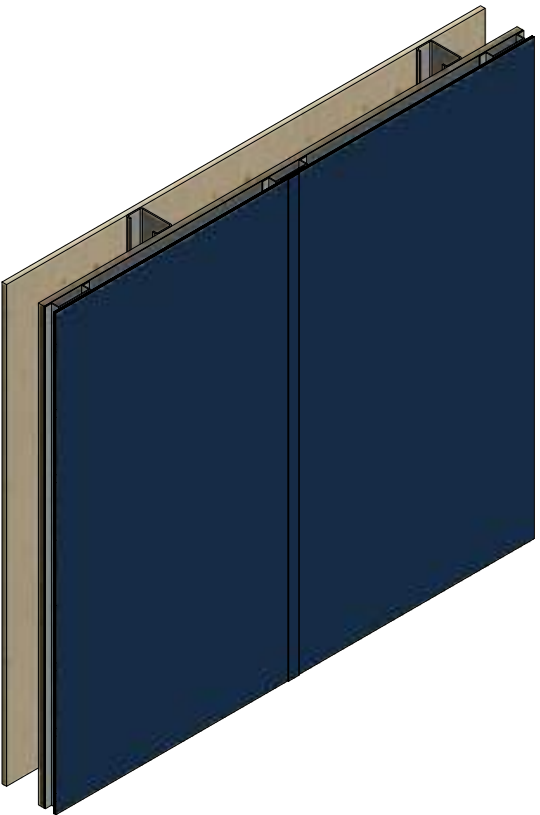
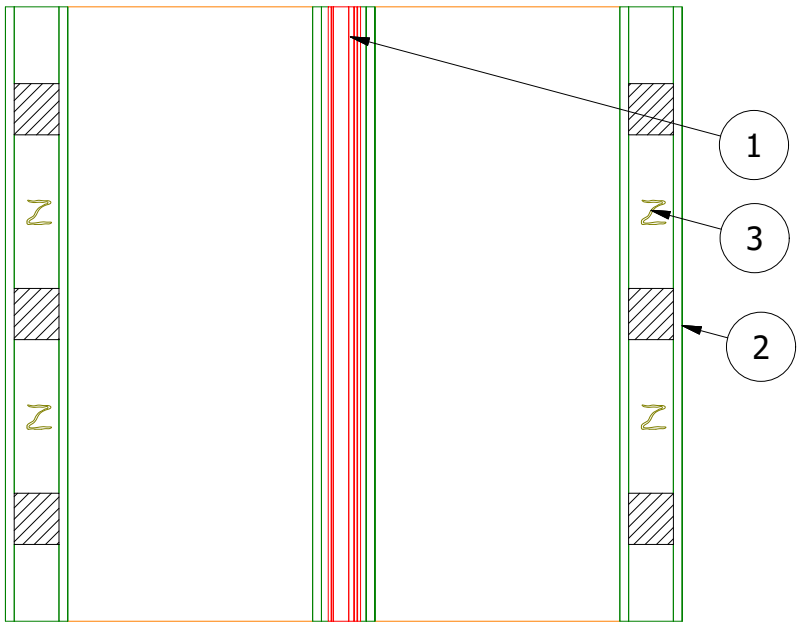
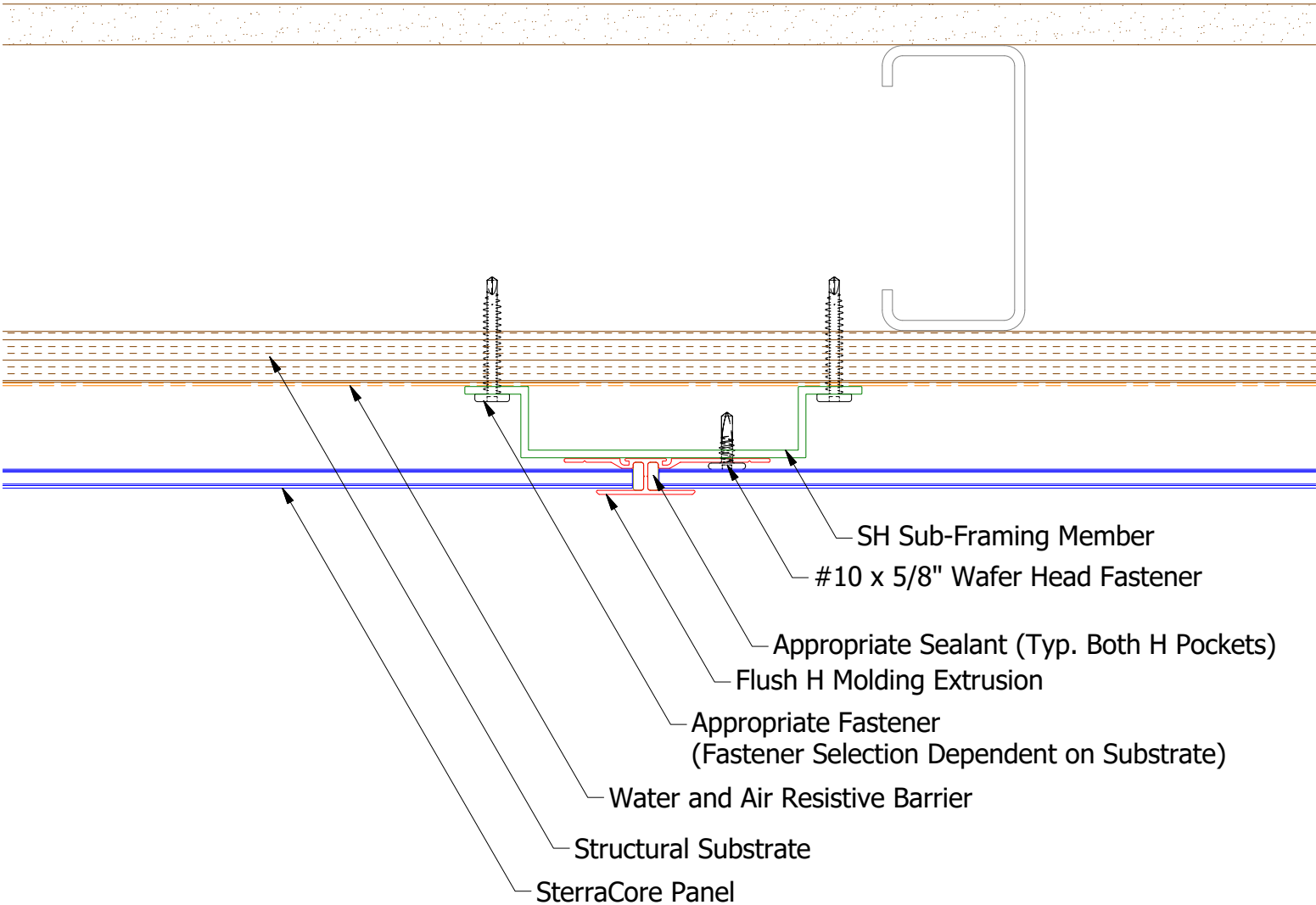


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TITLE SterraCore Horizontal Transition Detail - 1 Piece			
DWG. NO.		DR DMR	DATE 5/1/2020
MATERIAL		APP	DATE
REV. NO.	DATE	DESCRIPTION OF REVISION	BY APP
SH. SIZE B		SCALE X:X	

Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

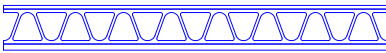
Vertical Panel



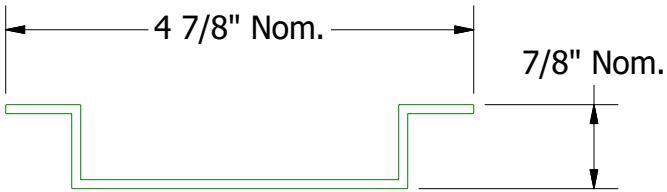
(1) Vertical Flush Joint Installed on SH Sub-Framing Member.

(2) Sub-Framing Member Applied 16" - 24" O.C.

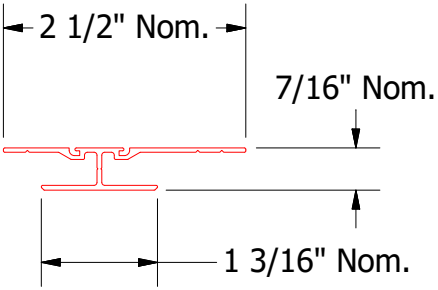
(3) Panel Adhesive Applied 16" O.C. Vertically and 4" Foam Tape Strips Installed Vertically on Sub-Framing Member. (Refer to Sub-Framing Details)



SterraCore Panel

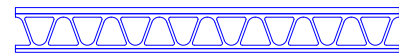


SH Sub-Framing Member
(Used for Standard Flush H Molding Extrusion)



Flush H Molding Extrusion

Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

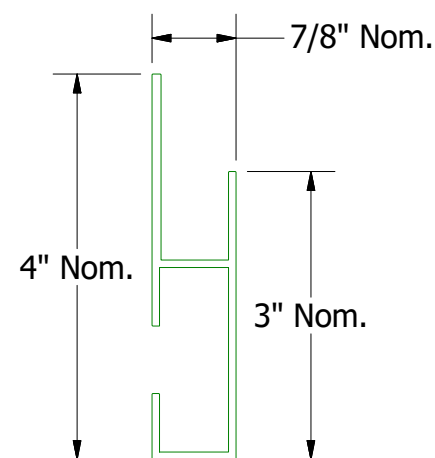
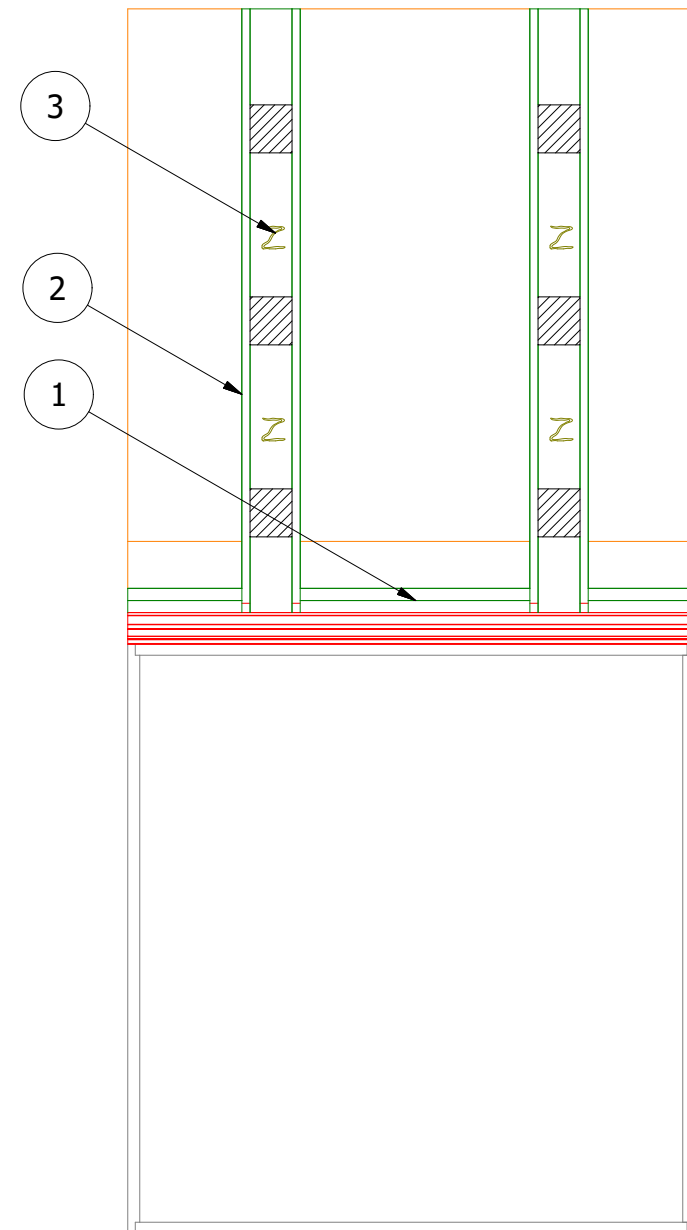
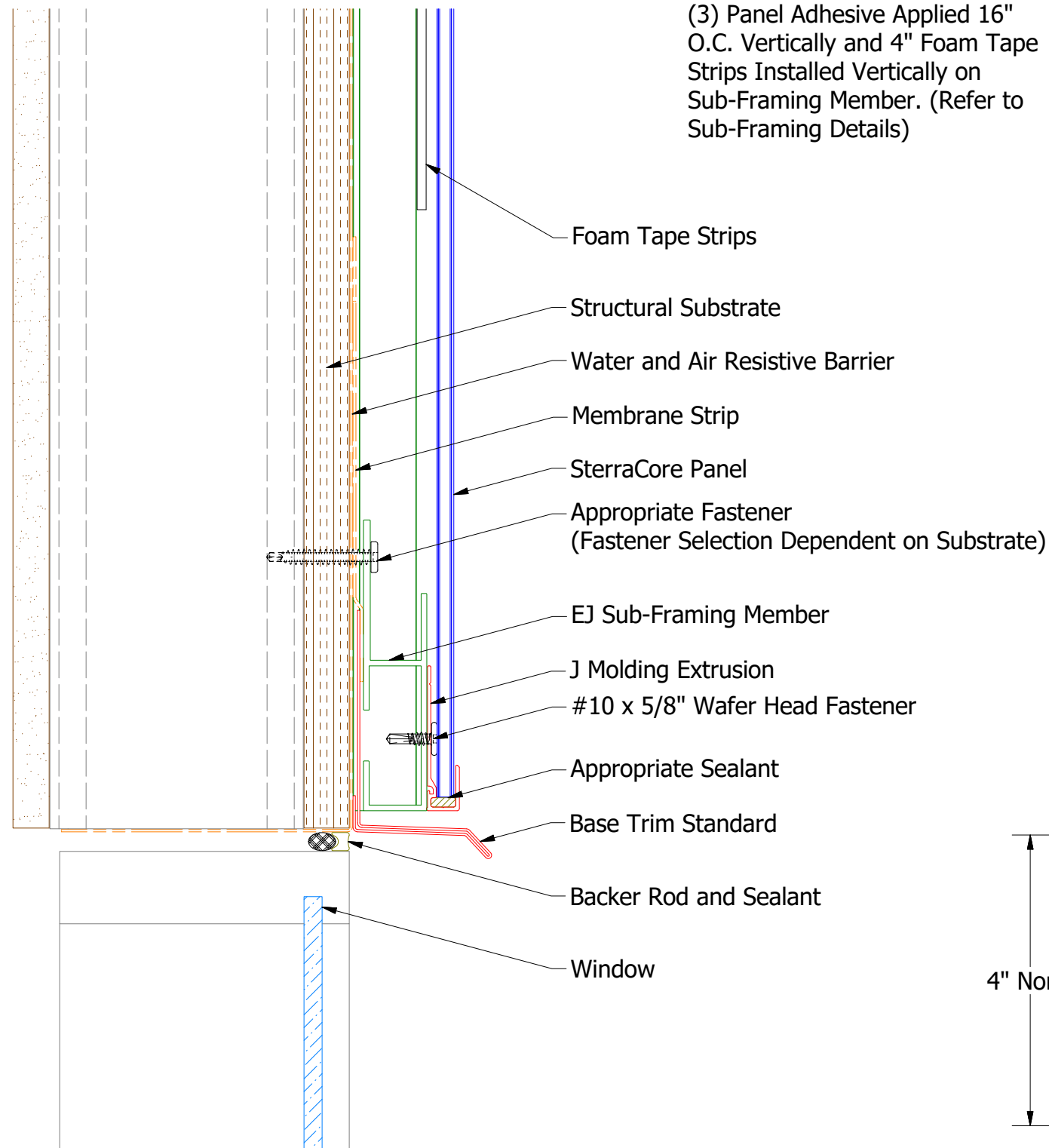


SterraCore Panel

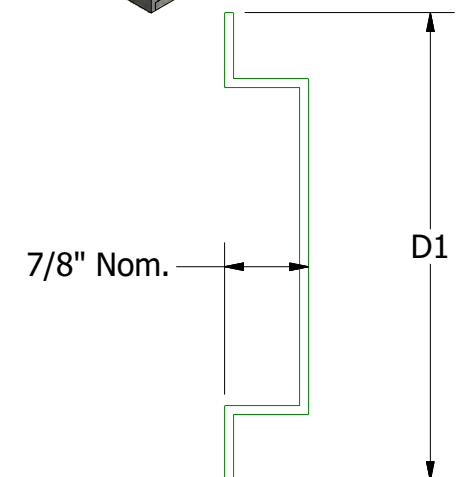
(1) J Molding Extrusion Installed on EJ Sub-Framing Member

(2) Sub-Framing Member Installed 16" - 24" O.C.

(3) Panel Adhesive Applied 16" O.C. Vertically and 4" Foam Tape Strips Installed Vertically on Sub-Framing Member. (Refer to Sub-Framing Details)



EJ Sub-Framing Member

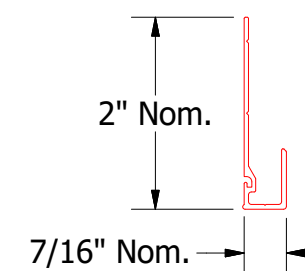


SH/ RH/ AH Sub-Framing Member

SH: D1 = 4 7/8"

RH: D1 = 6 3/8"

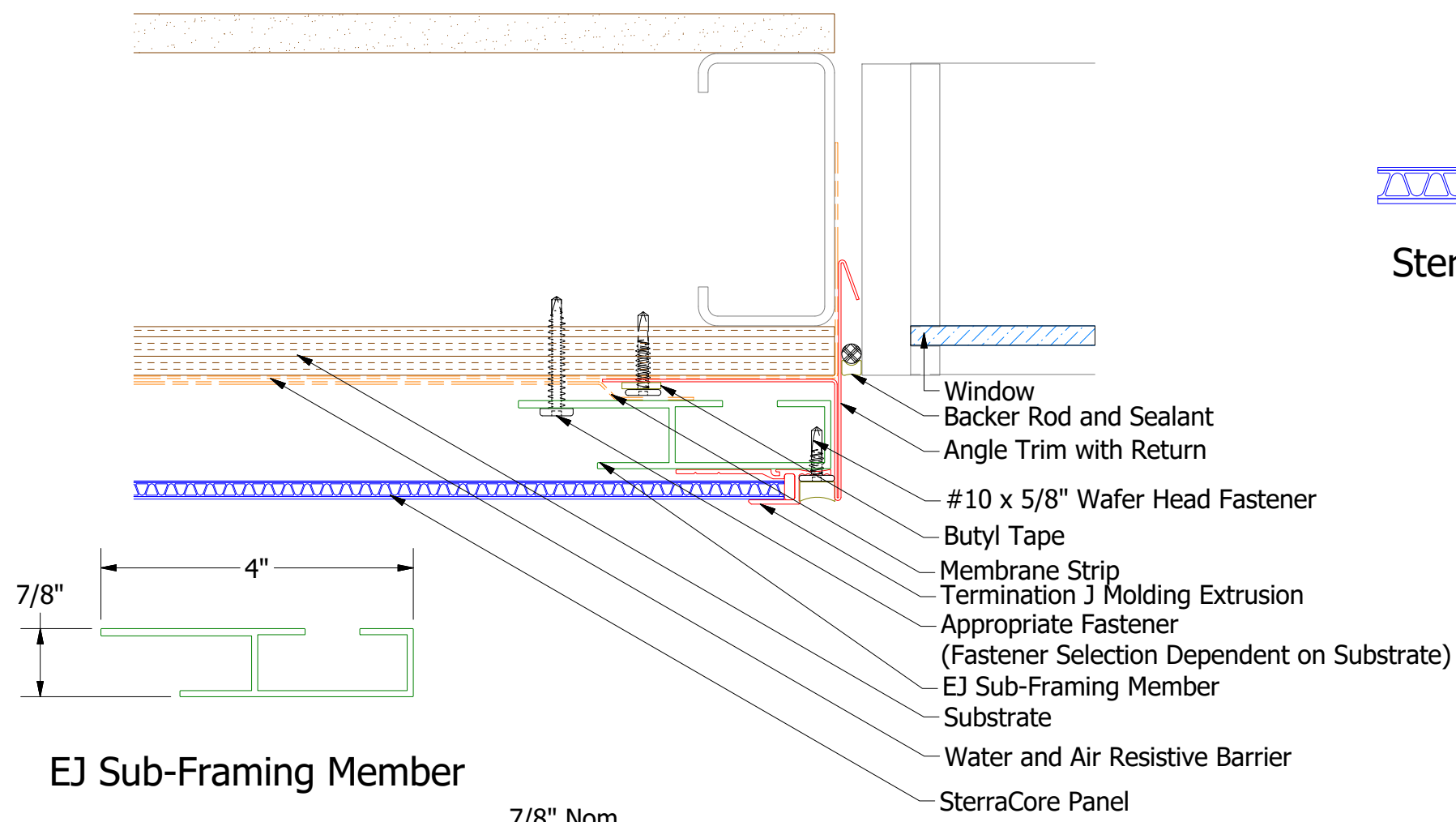
AH: D1 = 3 5/8"



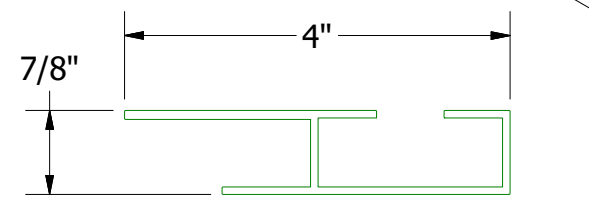
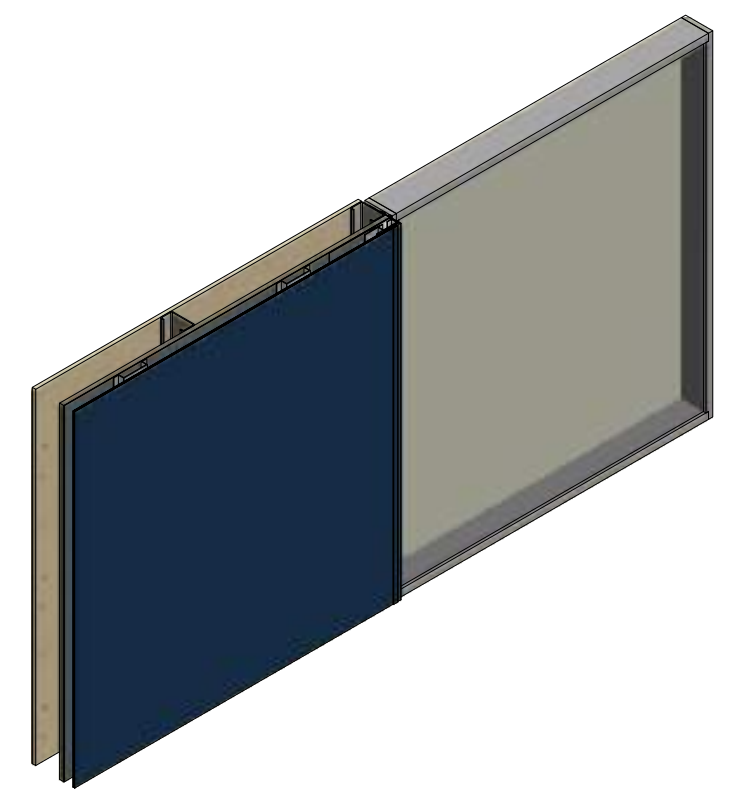
J Molding Extrusion

Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

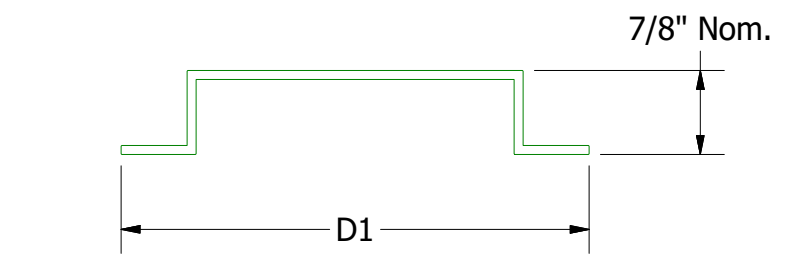
TITLE			
SterraCore Head Detail - 1 Piece			
DWG. NO.		DR	DATE
		DMR	5/1/2020
MATERIAL		APP	DATE
		SH. SIZE	B
		SCALE	X:X



SterraCore Panel

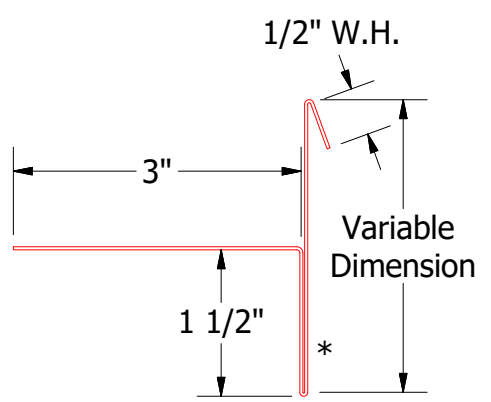


EJ Sub-Framing Member

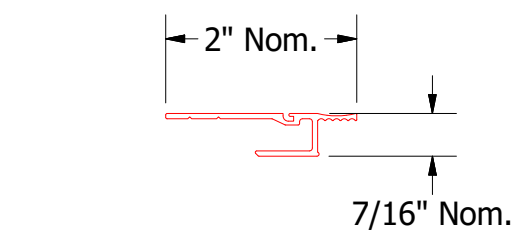


SH/ RH/ AH Sub-Framing Member

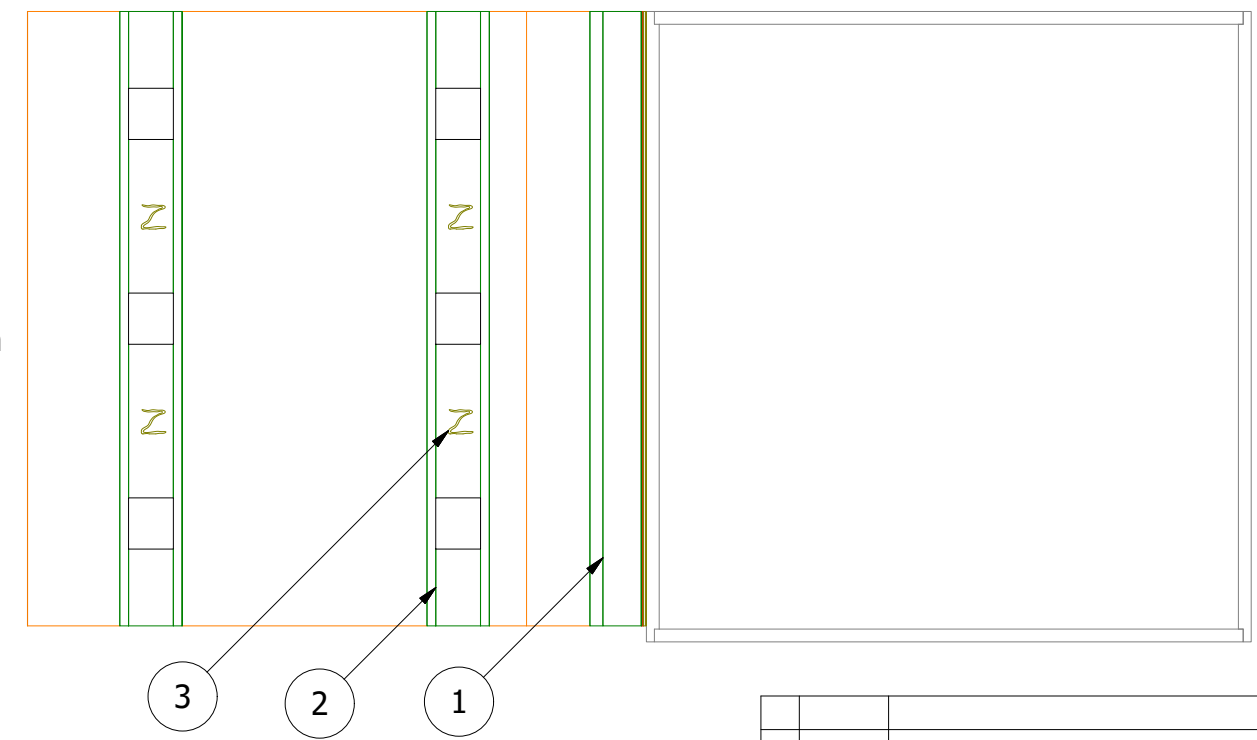
SH: D1 = 4 7/8"
 RH: D1 = 6 3/8"
 AH: D1 = 3 5/8"



Angle Trim with Return



Termination J Molding Extrusion



- (1) Termination J Molding Extrusion Installed on EJ Sub-Framing Member.
- (2) Sub-Framing Member Installed 16" - 24" O.C.
- (3) Panel Adhesive Applied 16" O.C. Vertically and 4" Foam Tape Strips Installed Vertically on Sub-Framing Member. (Refer to Sub-Framing Details)

Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

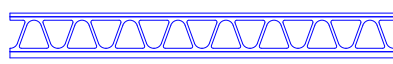
ATAS INTERNATIONAL, INC
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 480-558-7210

TITLE			
SterraCore Jamb Detail - 1 Piece			
DWG. NO.	DR	DMR	DATE
			5/1/2020
MATERIAL	SH. SIZE	SCALE	
	B	X:X	

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

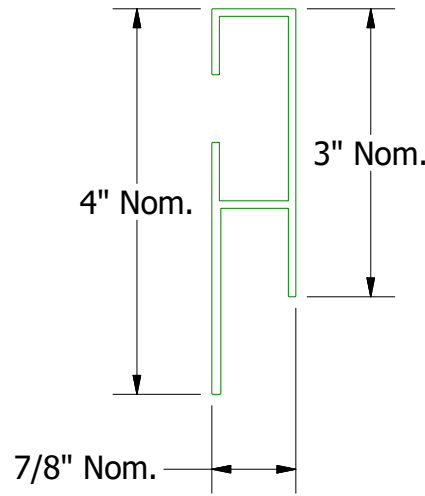
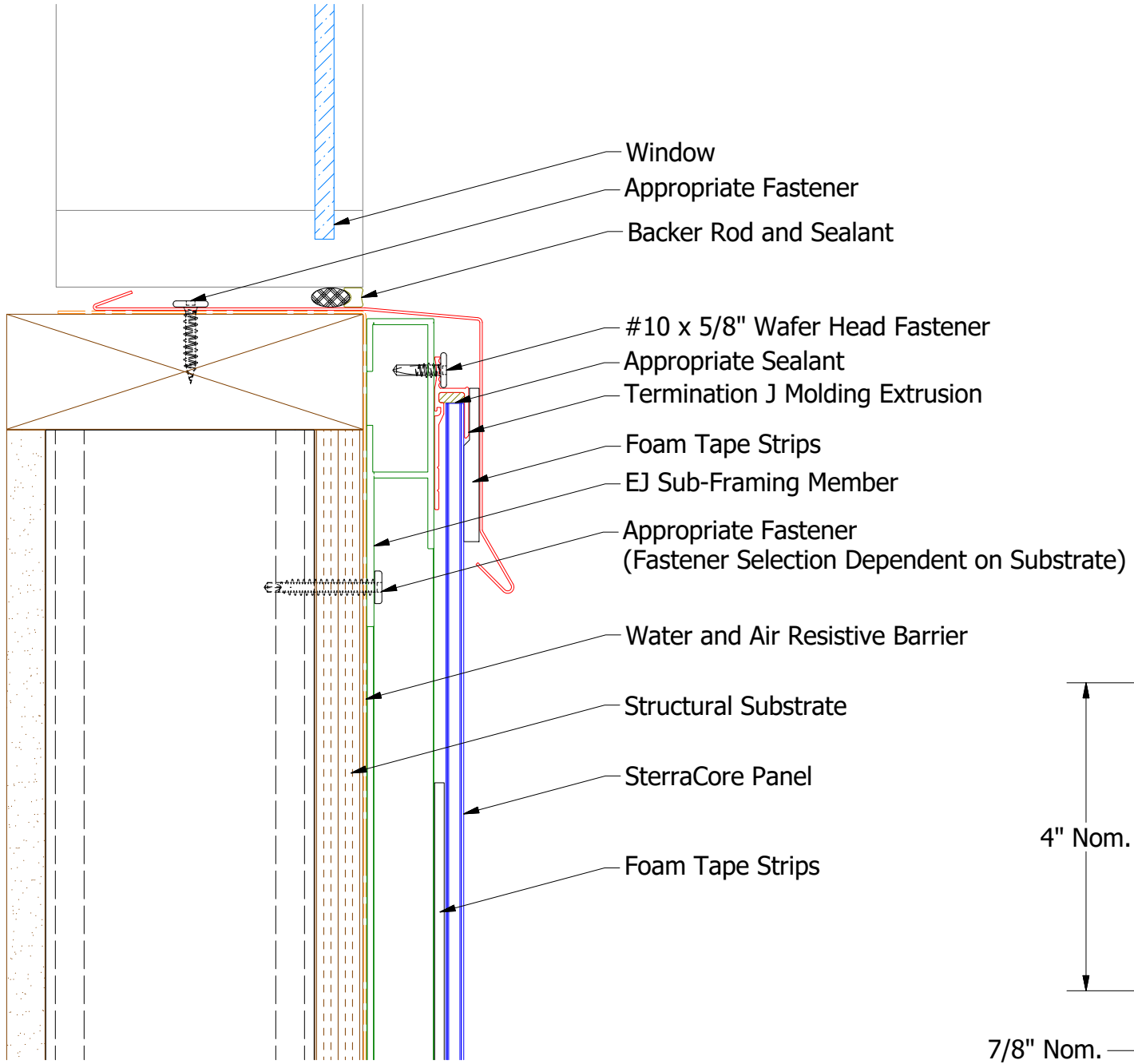
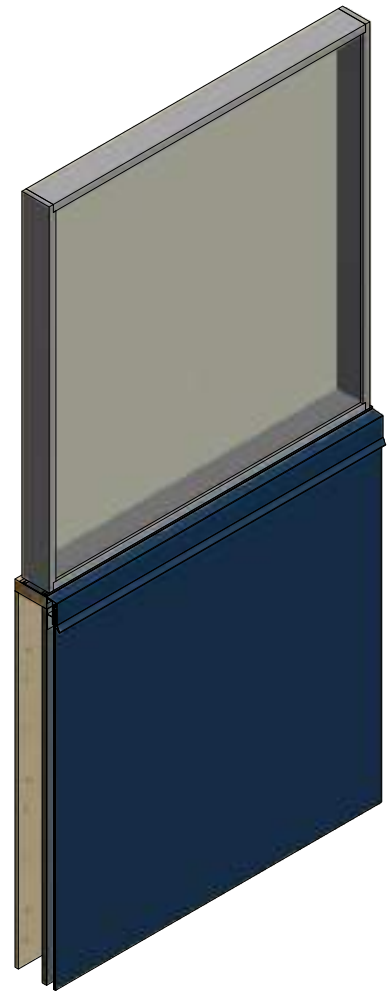
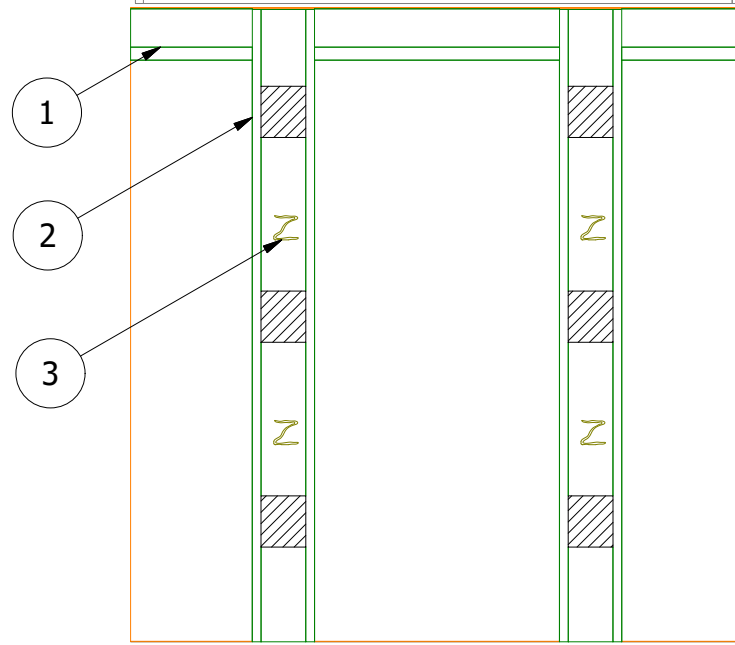
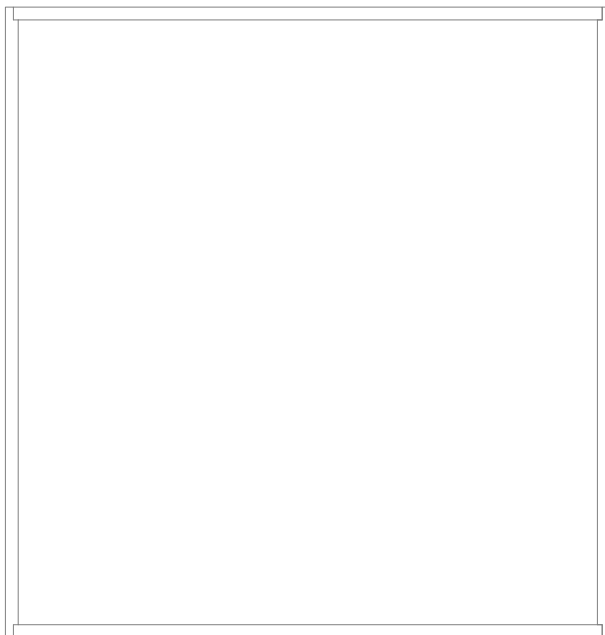


SH/ RH/ AH Sub-Framing Member
SH: D1 = 4 7/8"
RH: D1 = 6 3/8"
AH: D1 = 3 5/8"

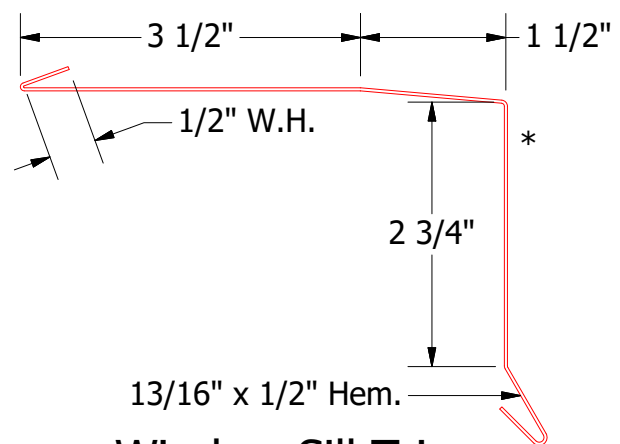


SterraCore Panel

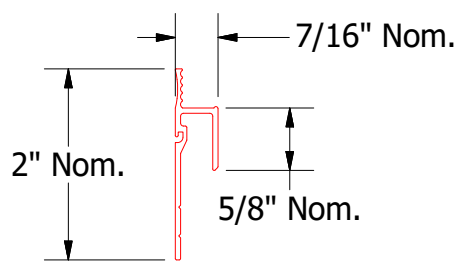
- (1) Termination J Molding Extrusion Installed on EJ Sub-Framing Member.
- (2) Sub-Framing Member Installed 16" - 24" O.C.
- (3) Panel Adhesive Applied 16" O.C. Vertically and 4" Foam Tape Strips Installed Vertically on Sub-Framing Member. (Refer to Sub-Framing Details)



EJ Sub-Framing Member



Window Sill Trim



Termination J Molding Extrusion

Note: Spacing between Panels and Water and Air Resistive Barrier are shown for Clarity.

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TITLE SterraCore Window Sill Detail - 1 Piece			
DWG. NO.	DR	DMR	DATE 5/1/2020
MATERIAL	APP		DATE
REV. NO.	DATE	DESCRIPTION OF REVISION	BY APP
SH. SIZE	B	SCALE	X:X