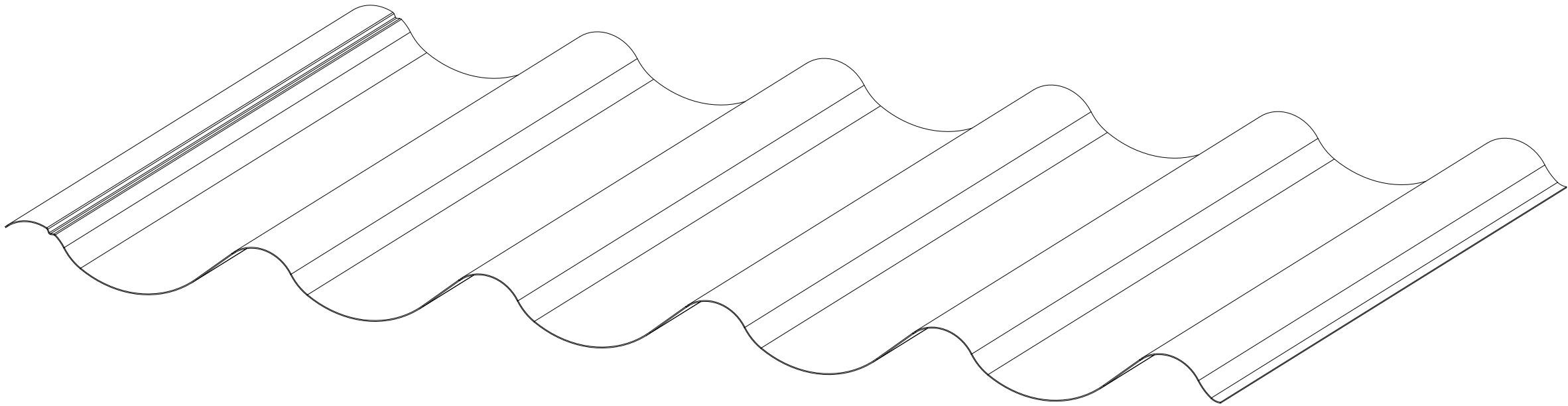
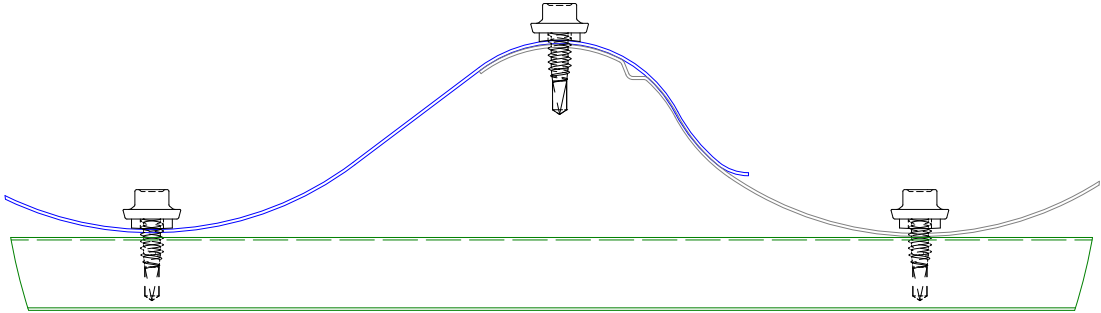
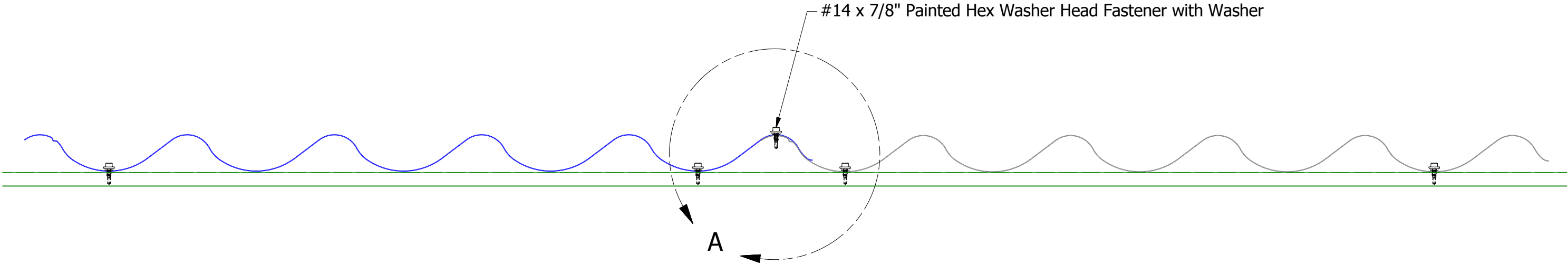


#14 x 7/8" Painted Hex Washer Head Fastener with Washer



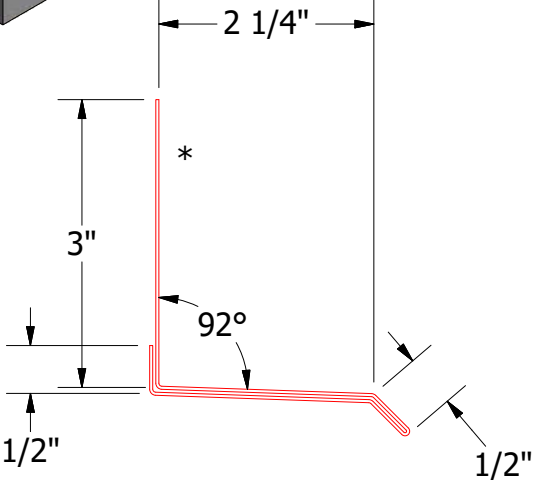
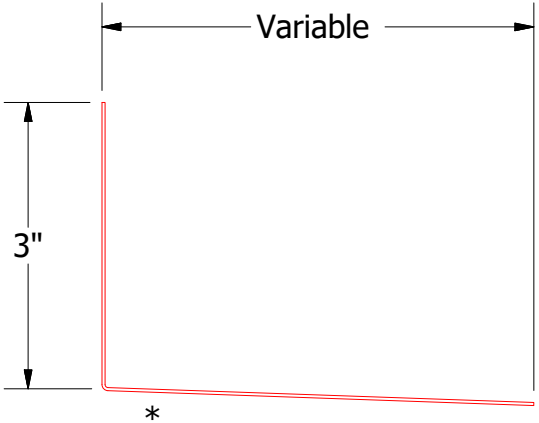
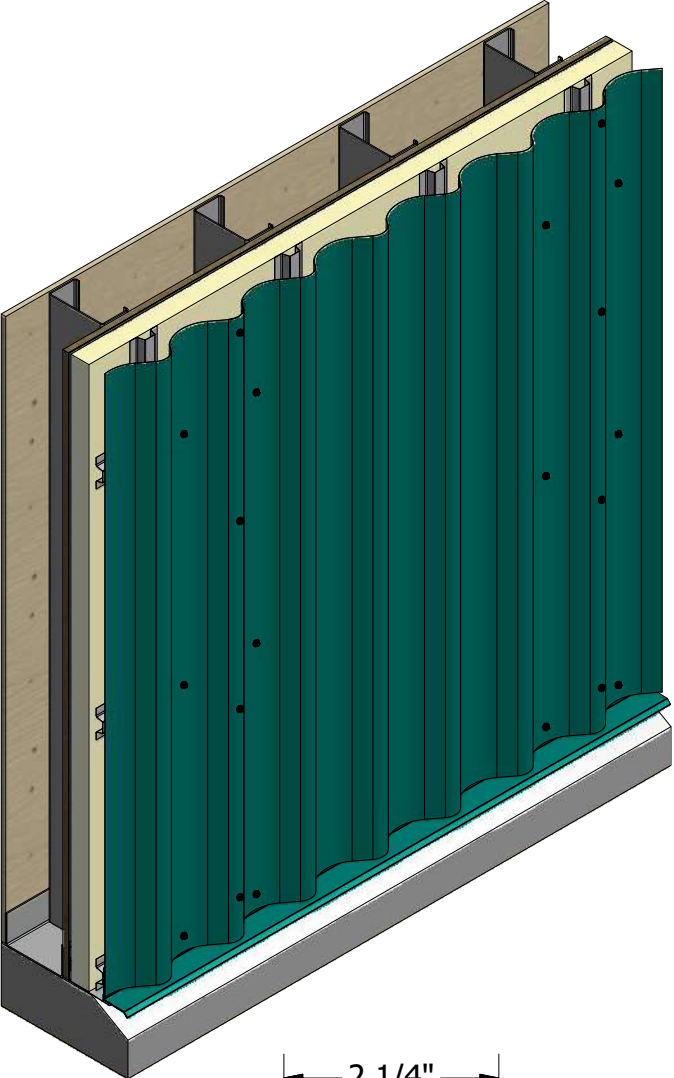
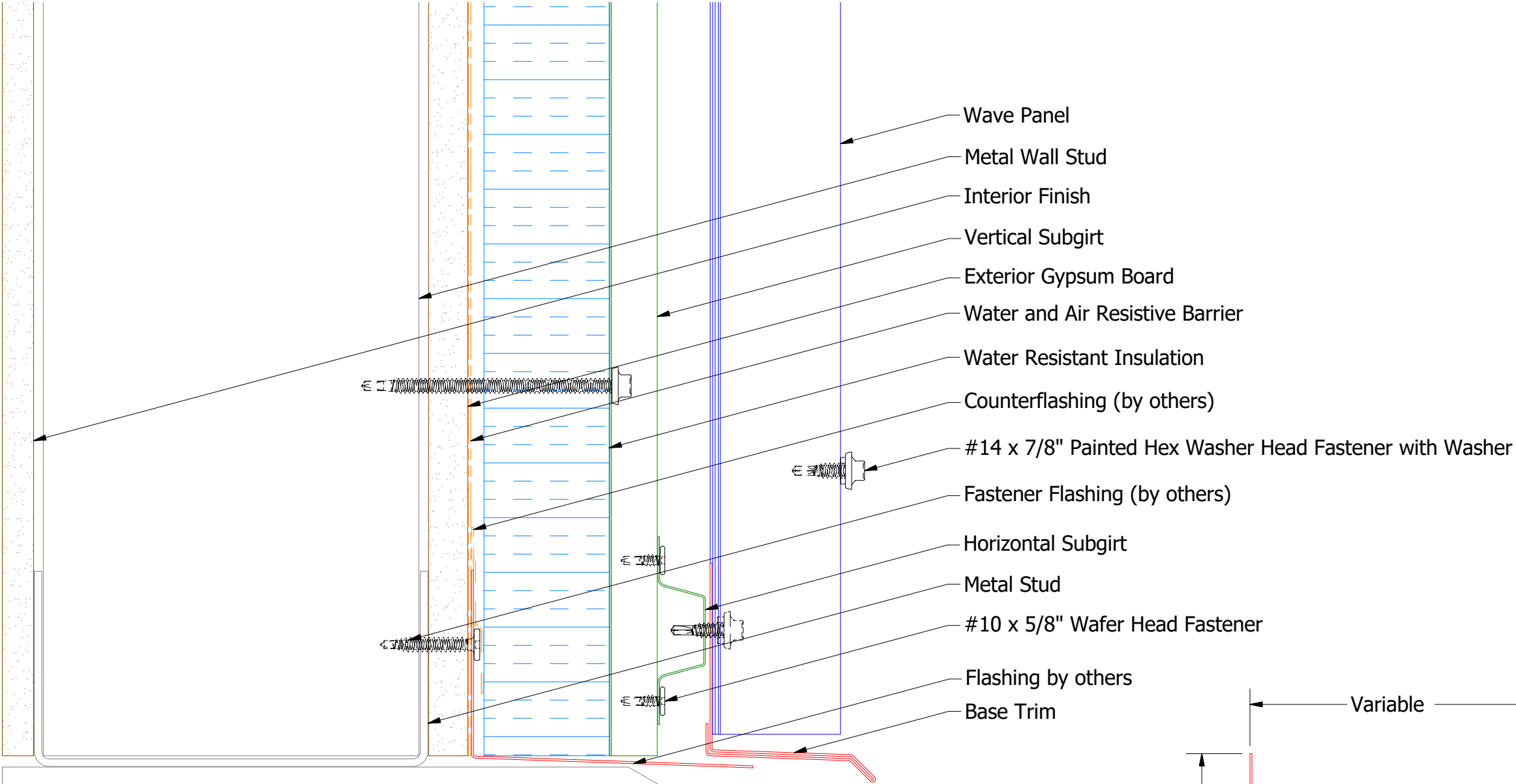


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TITLE Wave Panel Profile Open Detail			
DWG. NO.		DR DMR	DATE 12/30/2016
MATERIAL		APP	DATE
SH. SIZE B	SCALE X:X		

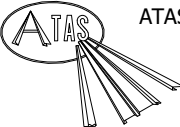
REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

Vertical Panel



BVA661- Base Trim

2 Stage Method of Weather Proofing



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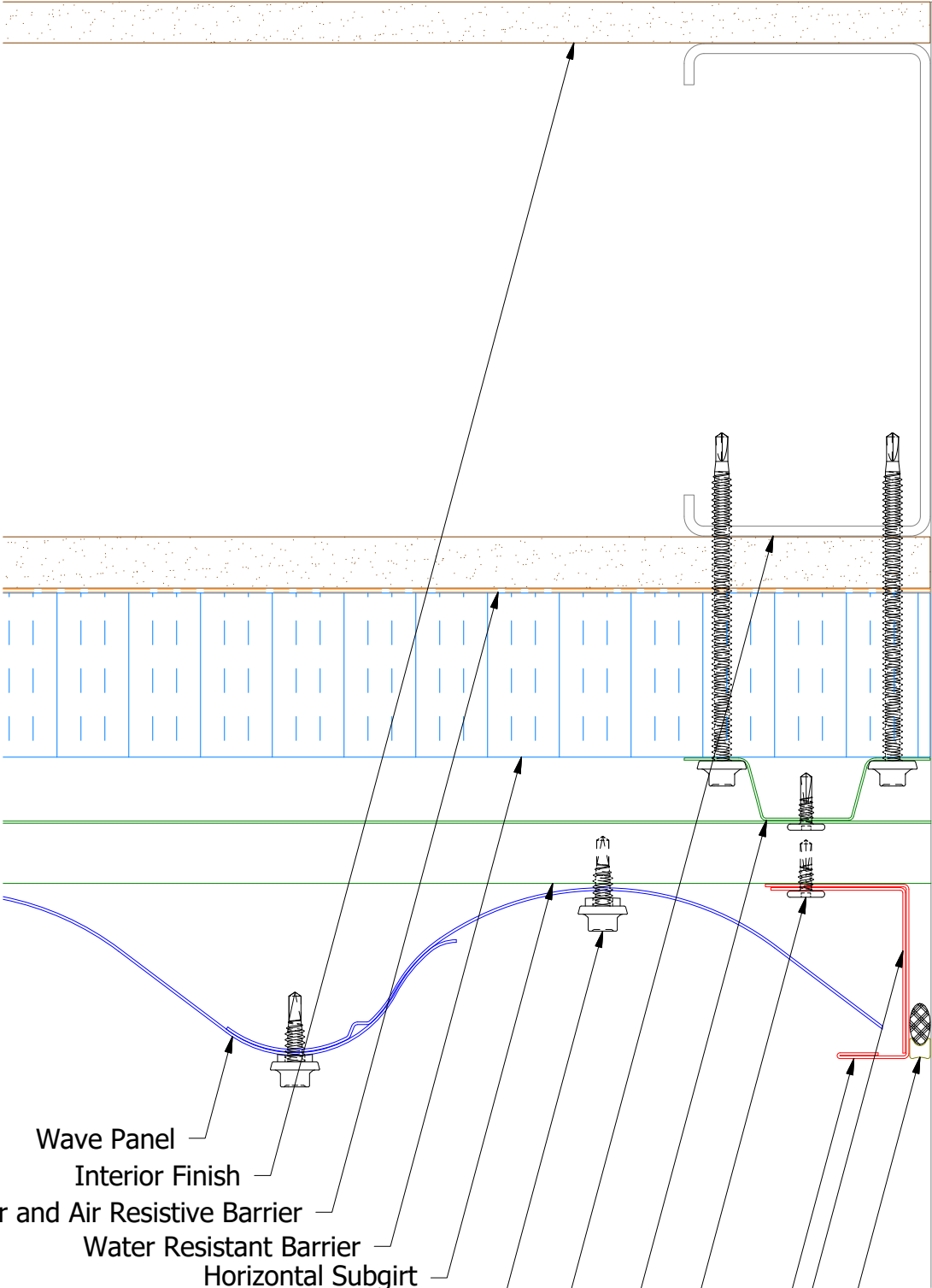
Wave Panel Base Detail

Flashing

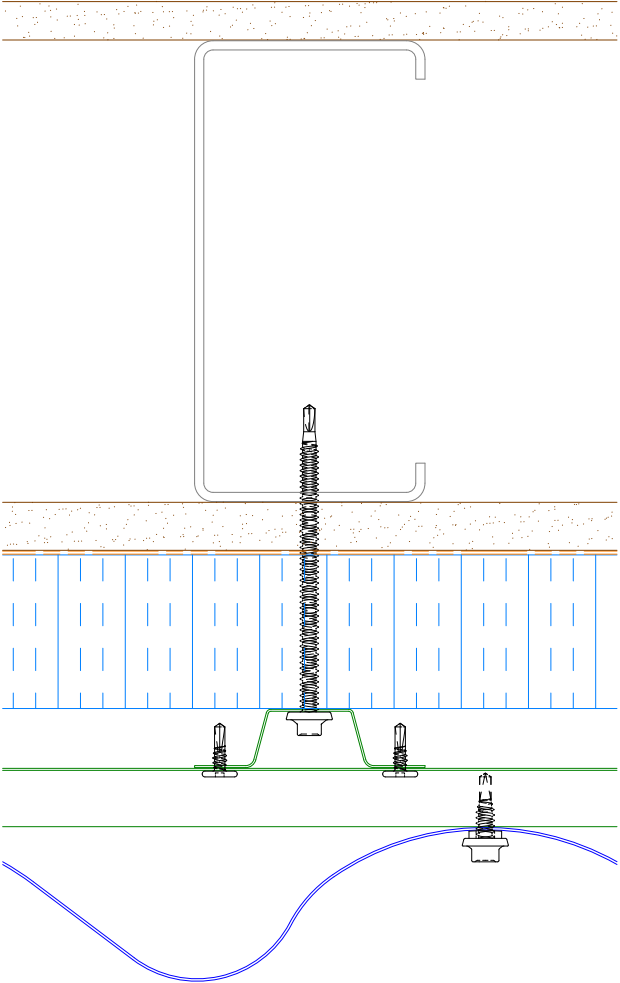
(Field Fabricated From Color Matched Flat Stock)

REV. NO.		DATE		DESCRIPTION OF REVISION		BY		APP		TITLE	
										DWG. NO.	
										DR	
										KRK	
										DATE	
										5/11/2015	
										MATERIAL	
										SH. SIZE	
										B	
										SCALE	
										X:X	

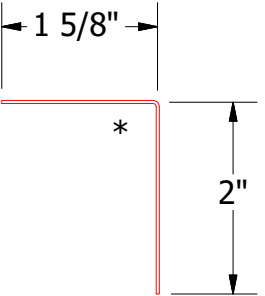
Vertical Panel



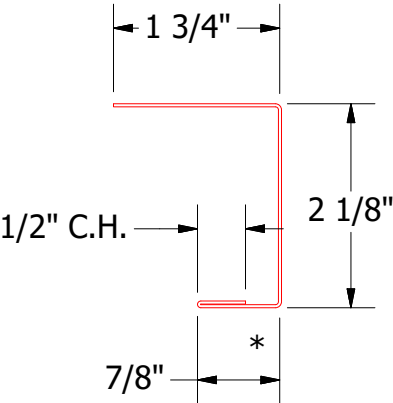
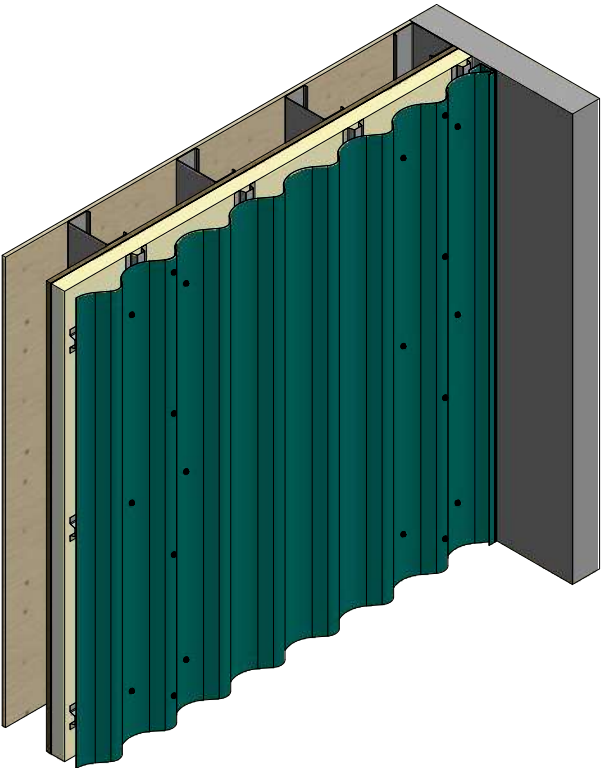
- Wave Panel
- Interior Finish
- Water and Air Resistive Barrier
- Water Resistant Barrier
- Horizontal Subgirt
- Vertical Subgirt
- Metal Wall Stud
- #14 x 7/8" Painted Hex Washer Head Fastener with Washer
- #10 x 5/8" Wafer Head Fastener
- J Channel
- Angle Trim
- Backer Rod and Sealant



Alternate Subgirt Orientation (NTS)



BVA680- Angle Trim



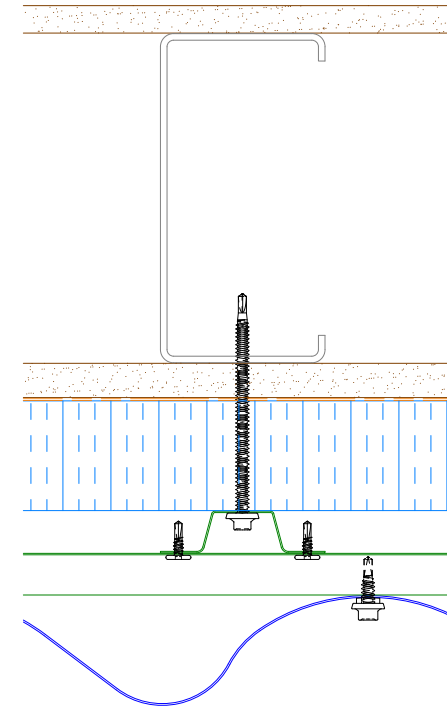
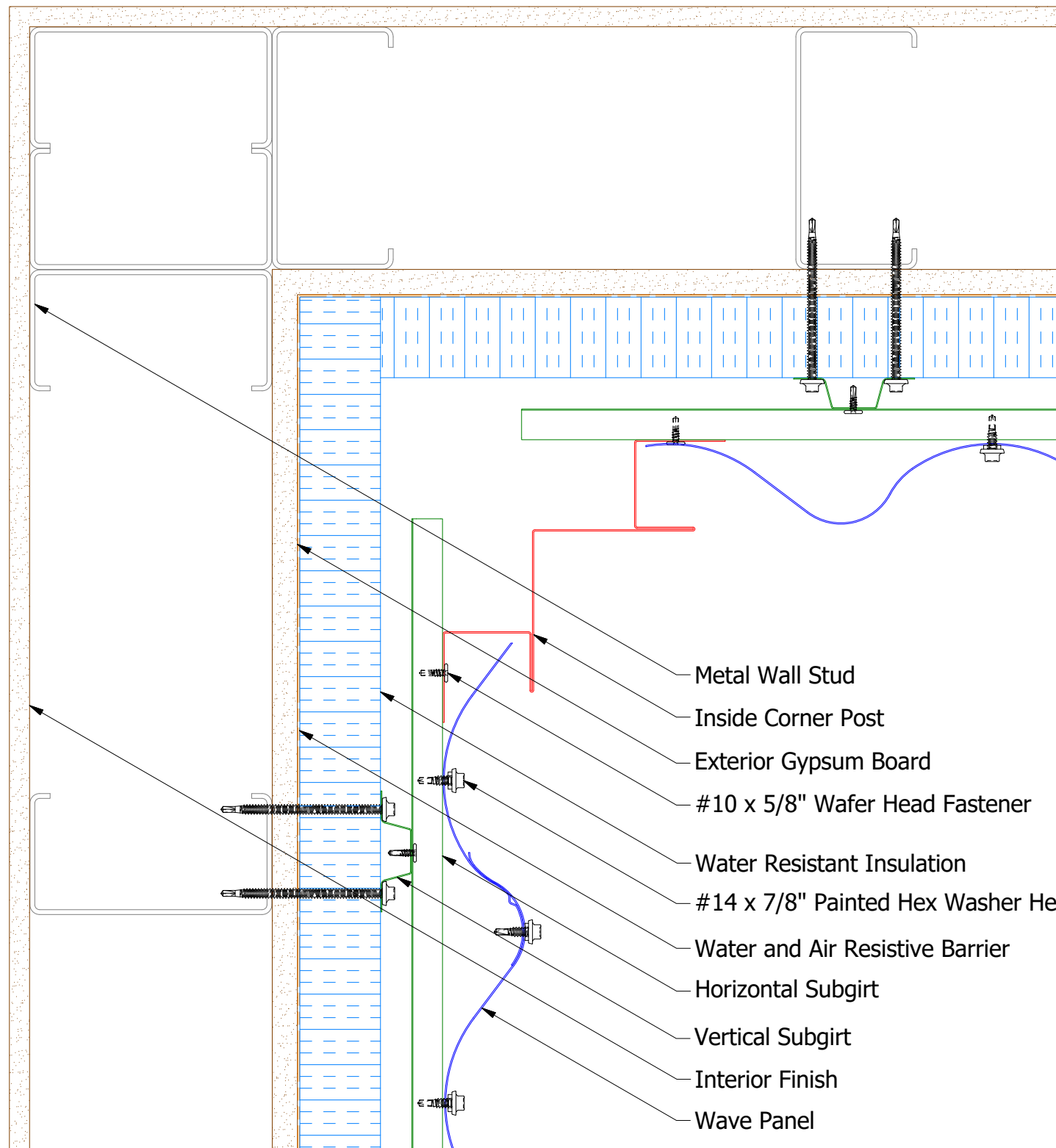
BVA218- J Channel

2 Stage Method of Weather Proofing

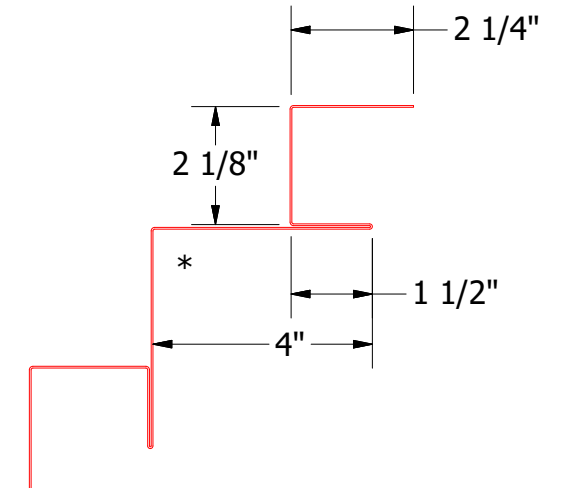
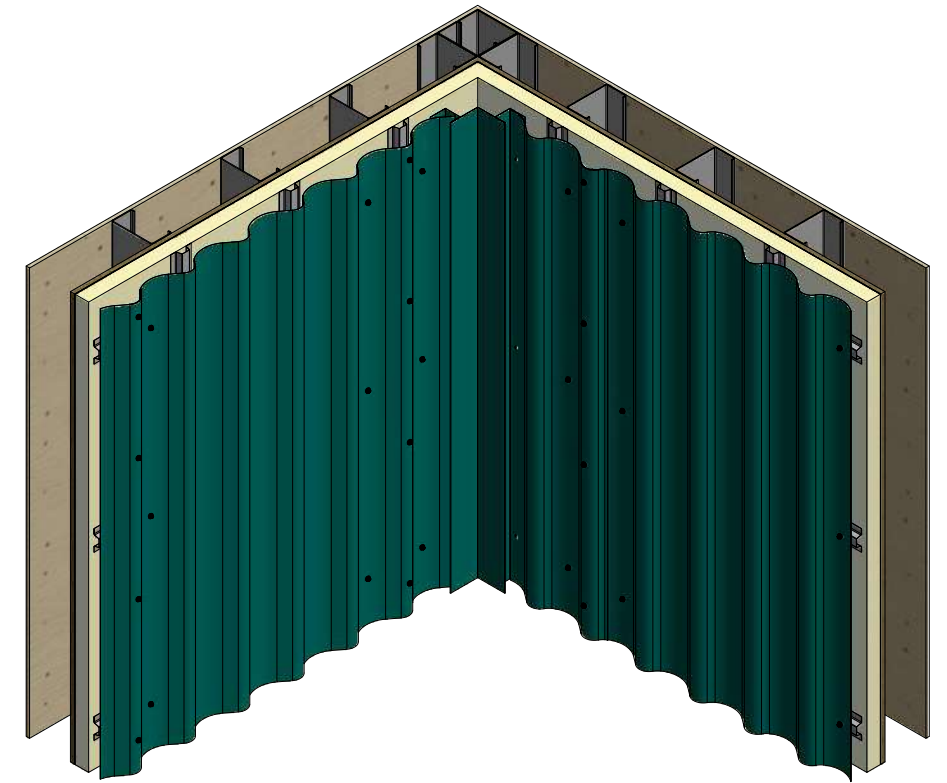
TITLE		Wave Panel Endwall Detail	
DWG. NO.	DR	KRK	DATE 5/13/2015
MATERIAL	APP		DATE
SH. SIZE	B	SCALE	X:X

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

Vertical Panel

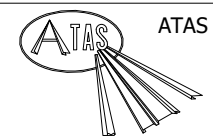


Alternate Subgirt Orientation



BVA601-Inside Corner Post

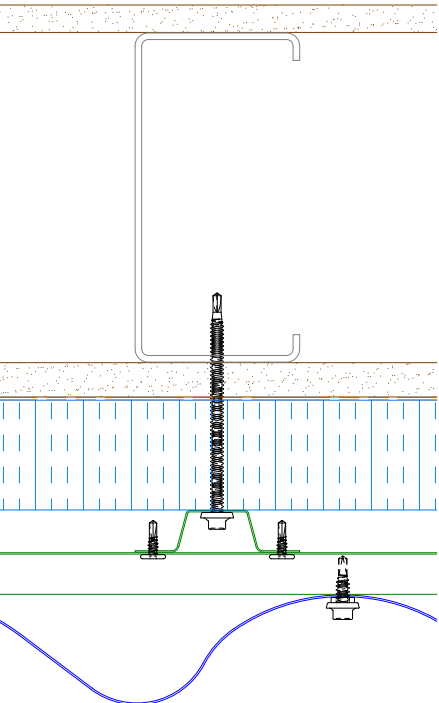
2 Stage Method of Weather Proofing



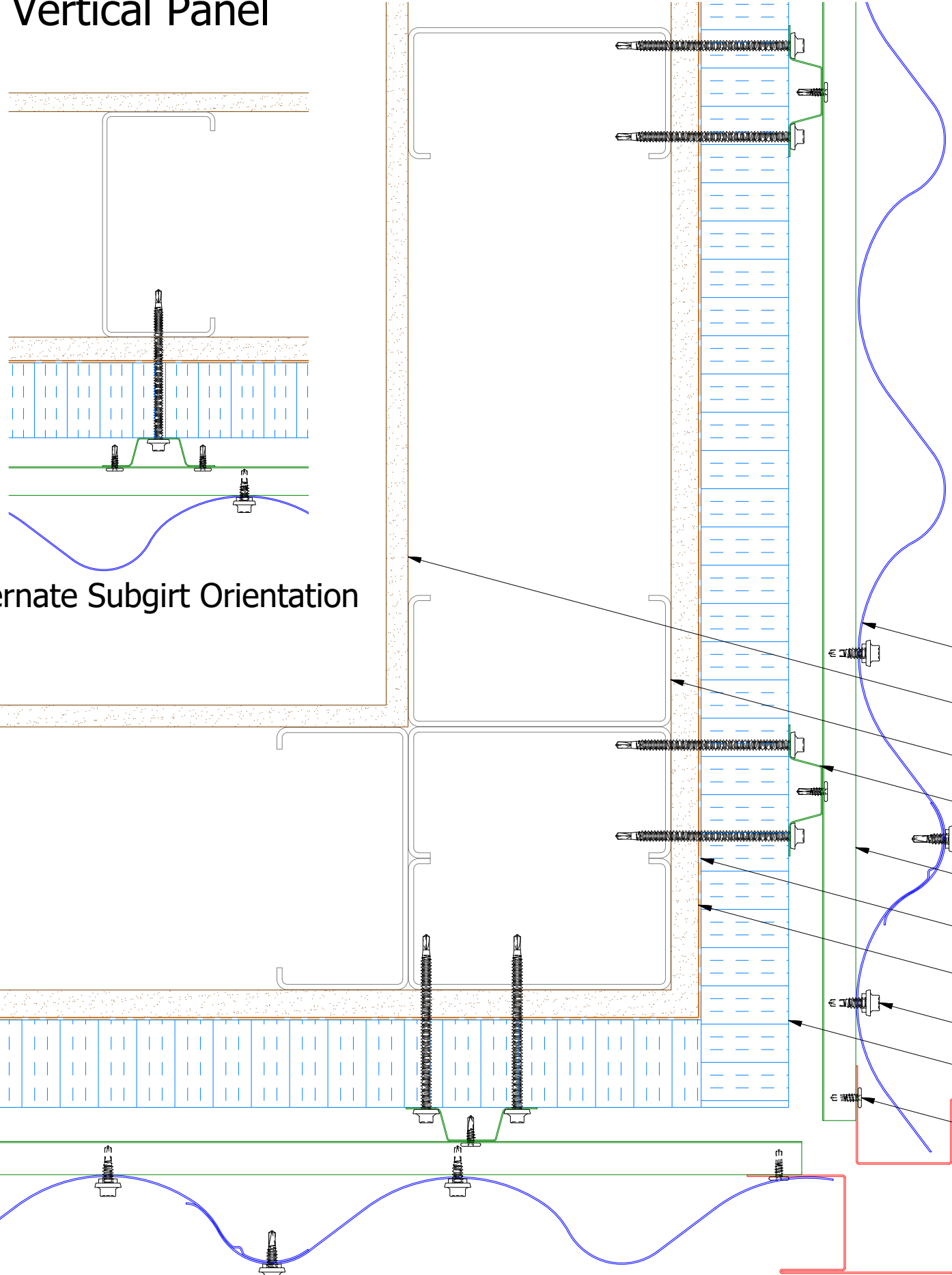
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					Wave Panel Inside Corner Detail			
					DWG. NO.		DR	DATE
							KRK	5/15/2015
					MATERIAL		APP	DATE
REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP			SH. SIZE	SCALE
							B	X:X

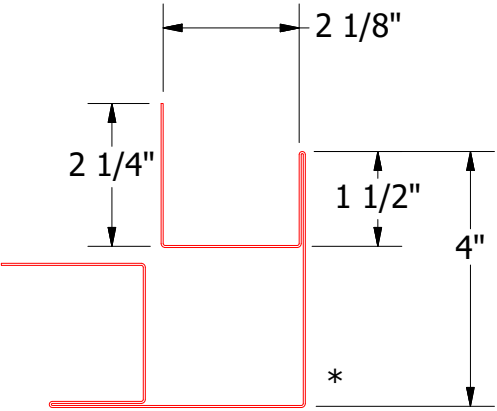
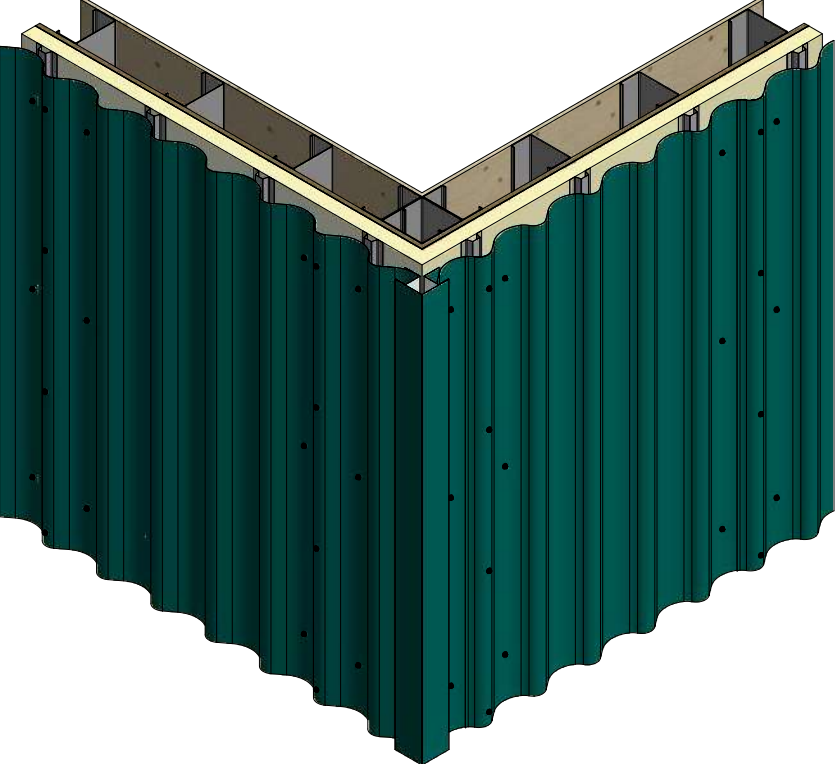
Vertical Panel



Alternate Subgirt Orientation



- Wave Panel
- Interior Finish
- Metal Wall Stud
- Vertical Subgirt
- #14 x 7/8" Painted Hex Washer Head Fastener with Washer
- Horizontal Subgirt
- Water and Air Resistive Barrier
- Exterior Gypsum Board
- #14 x 7/8" Painted Hex Washer Head Fastener with Washer
- Water Resistant Insulation
- #10 x 5/8" Wafer Head Fastener
- Outside Corner Post



BVA602-Outside Corner Post

2 Stage Method of Weather Proofing

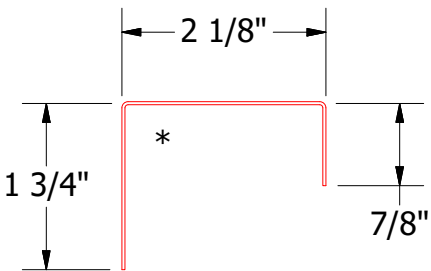
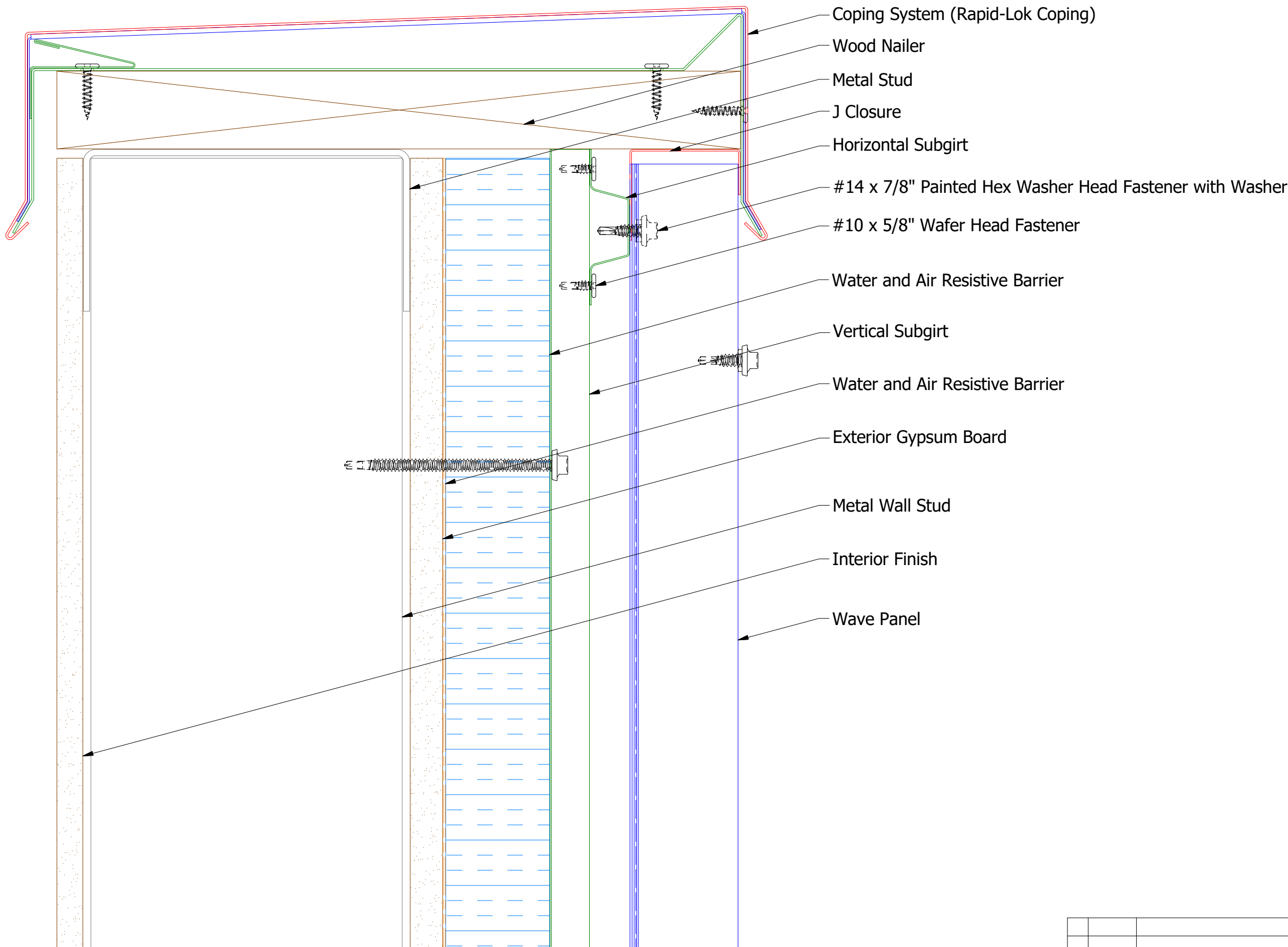


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TITLE Wave Panel Outside Corner Detail			
DWG. NO.	DR KRK	DATE 5/15/2015	
MATERIAL	APP	DATE	
SH. SIZE B	SCALE X:X		

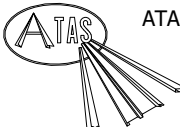
REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

Vertical Panel



J Closure

2 Stage Method of Weather Proofing

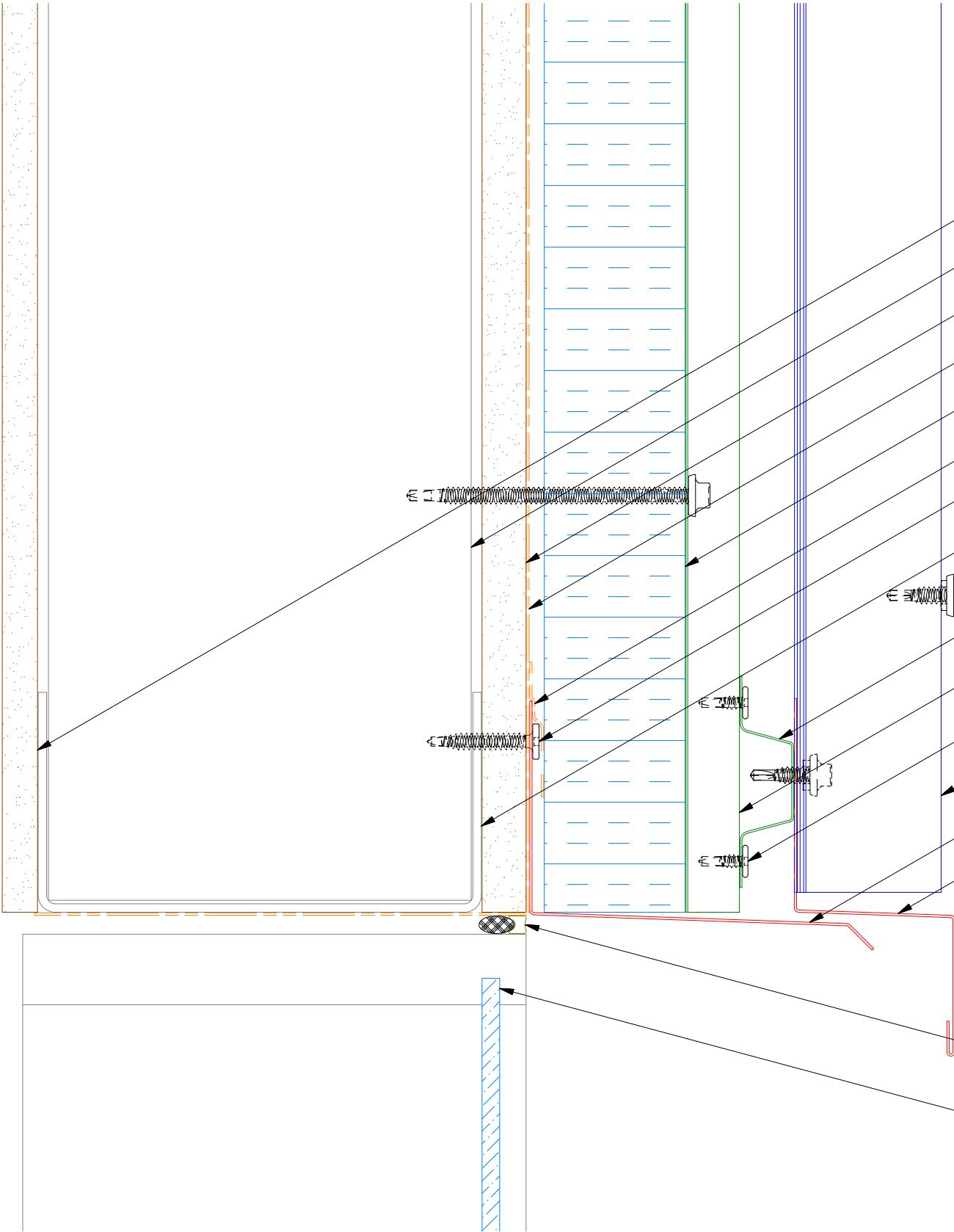


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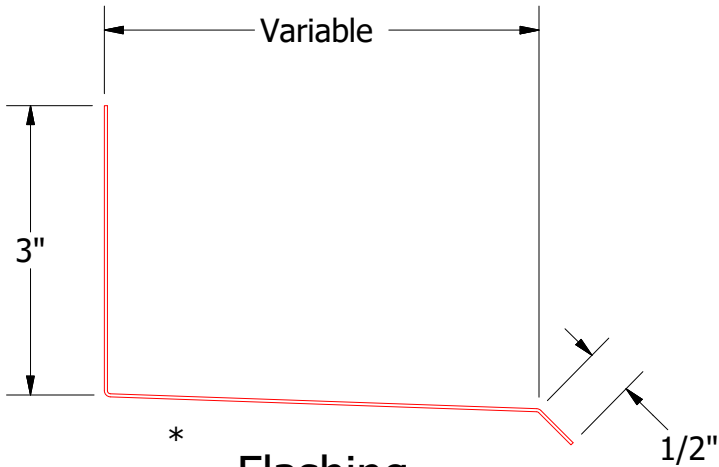
TITLE			
Wave Panel Top of Wall Detail			
DWG. NO.		DR	DATE
		KRK	5/15/2015
APP		DATE	
MATERIAL		SH. SIZE	SCALE
		B	X:X

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

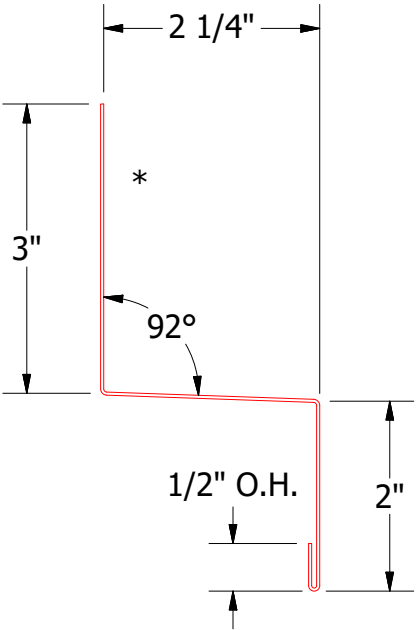
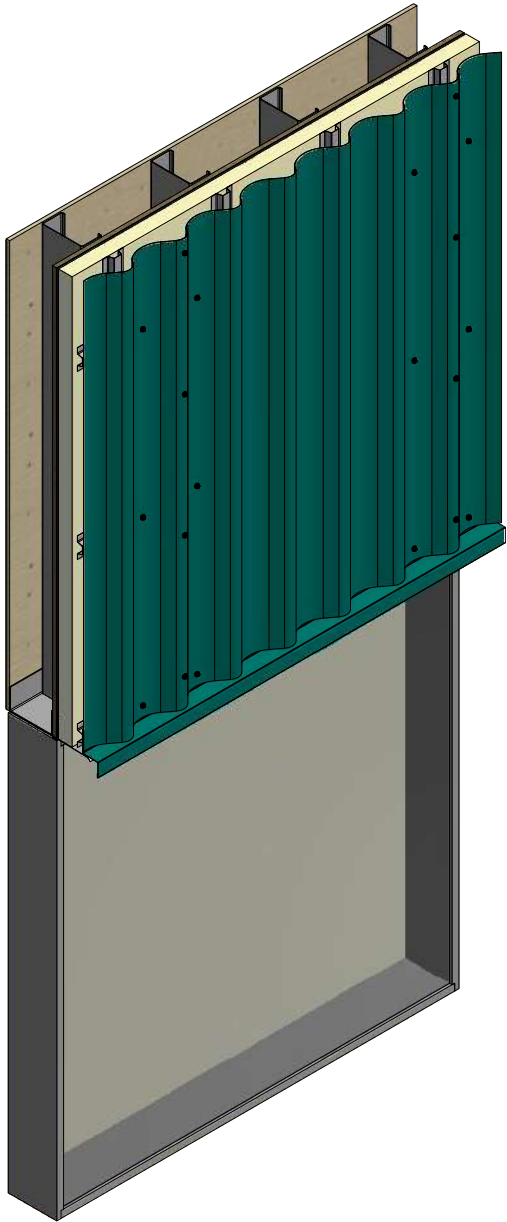
Vertical Panel



- Interior Finish
- Metal Wall Stud
- Exterior Gypsum Board
- Water and Air Resistive Barrier
- Water Resistant Insulation
- Counterflashing (by others)
- Fastener Flashing (by others)
- Metal Stud
- #14 x 7/8" Painted Hex Washer Head Fastener with Washer
- Horizontal Subgirt
- Vertical Subgirt
- #10 x 5/8" Wafer Head Fastener
- Wave Panel
- Flashing by others
- Head Trim
- Backer Rod and Sealant
- Window



Flashing
(Field Fabricated From Color Matched Flat Stock)



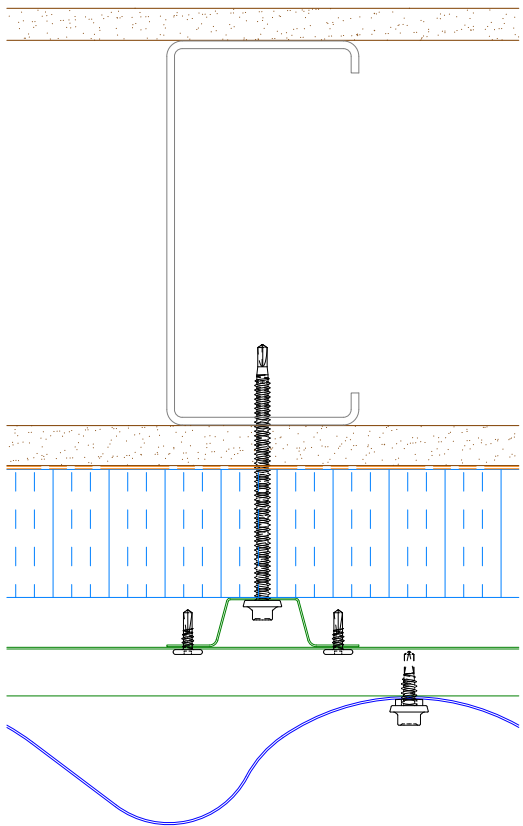
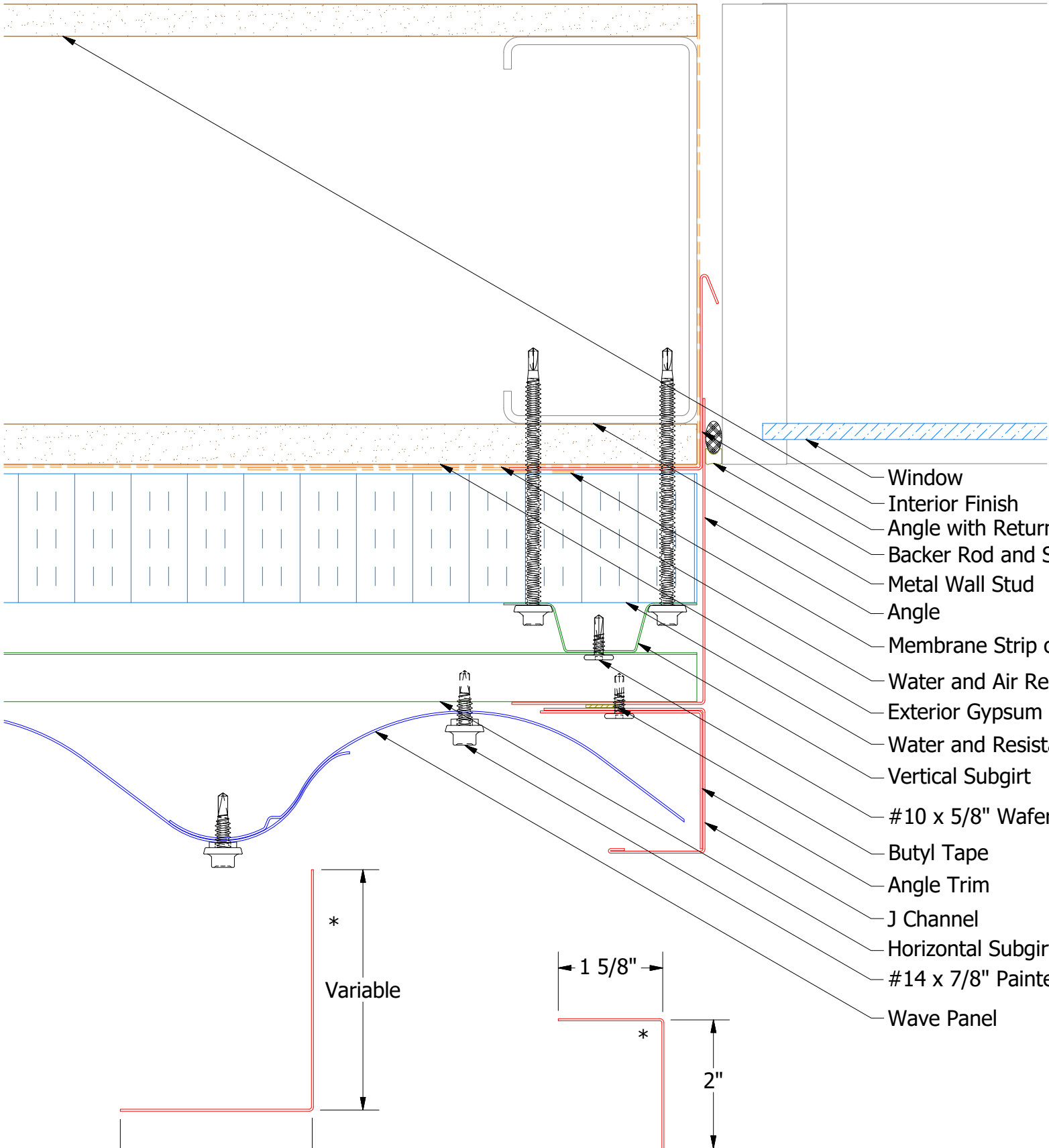
BVA550- Head Trim

2 Stage Method of Weather Proofing

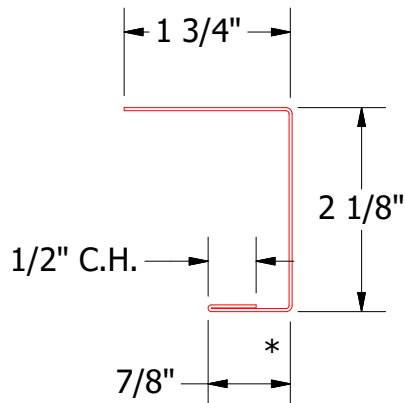
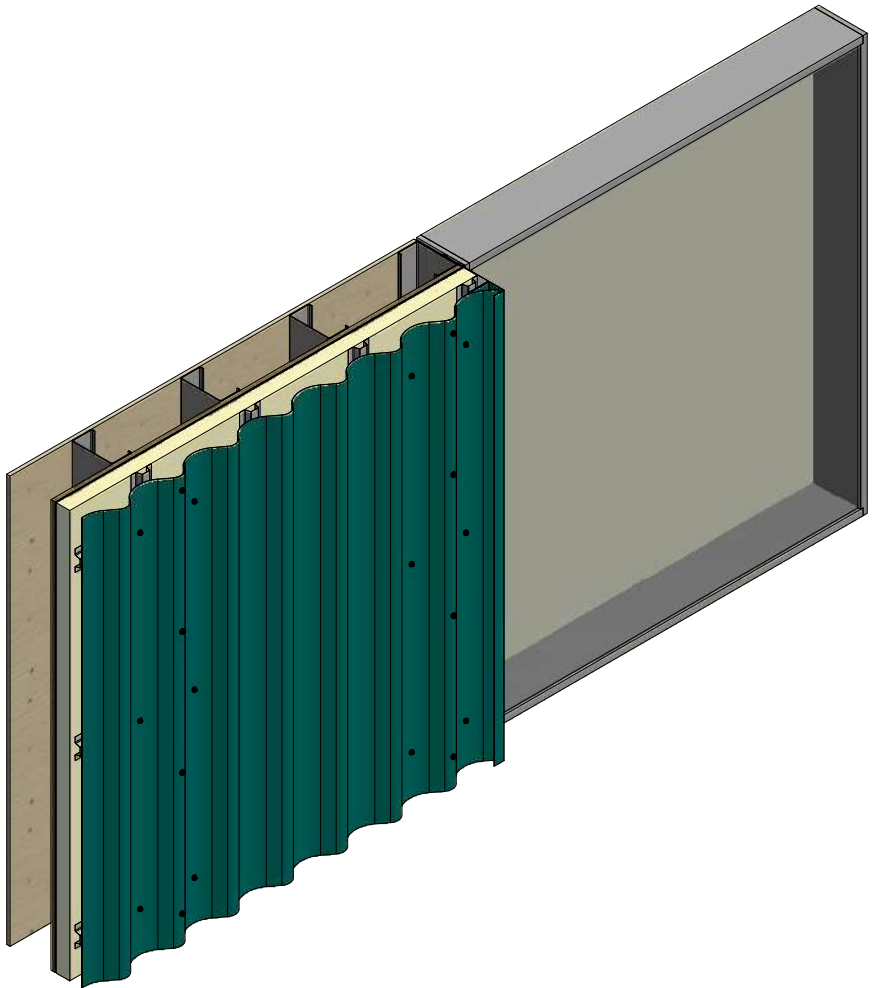
TITLE		Wave Panel Head Detail	
DWG. NO.	DR	DATE	5/14/2015
APP	KRK	DATE	
MATERIAL	SH. SIZE	SCALE	X:X
	B		

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

Vertical Panel



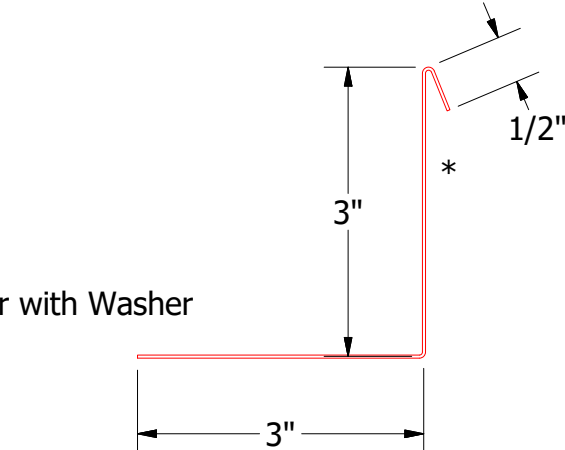
Alternate Subgirt Orientation (NTS)



BVA218-J Channel

2 Stage Method of Weather Proofing

TITLE		Wave Panel Jamb Detail	
DWG. NO.	DR	KRK	DATE 5/15/2015
MATERIAL	APP		DATE
SH. SIZE	B	SCALE	X:X



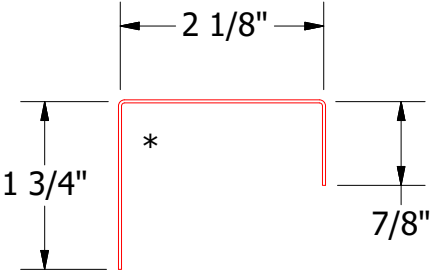
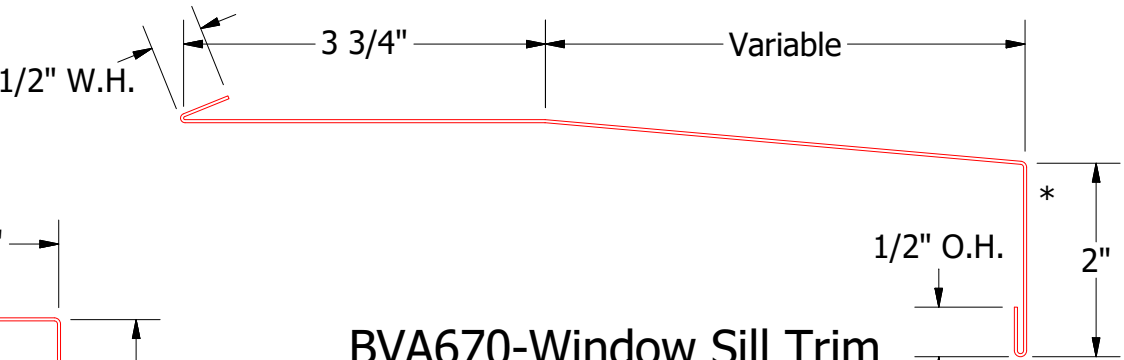
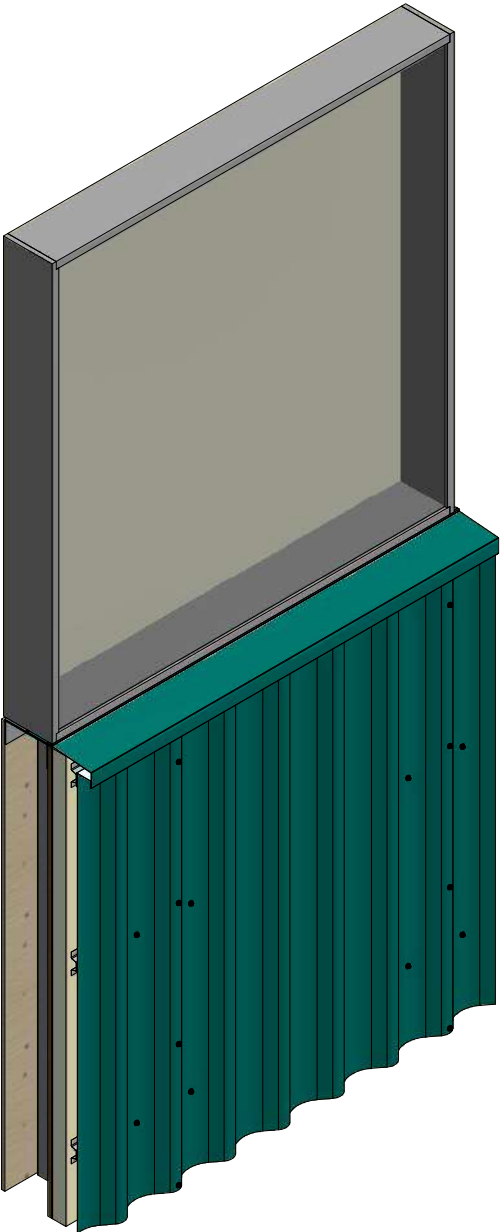
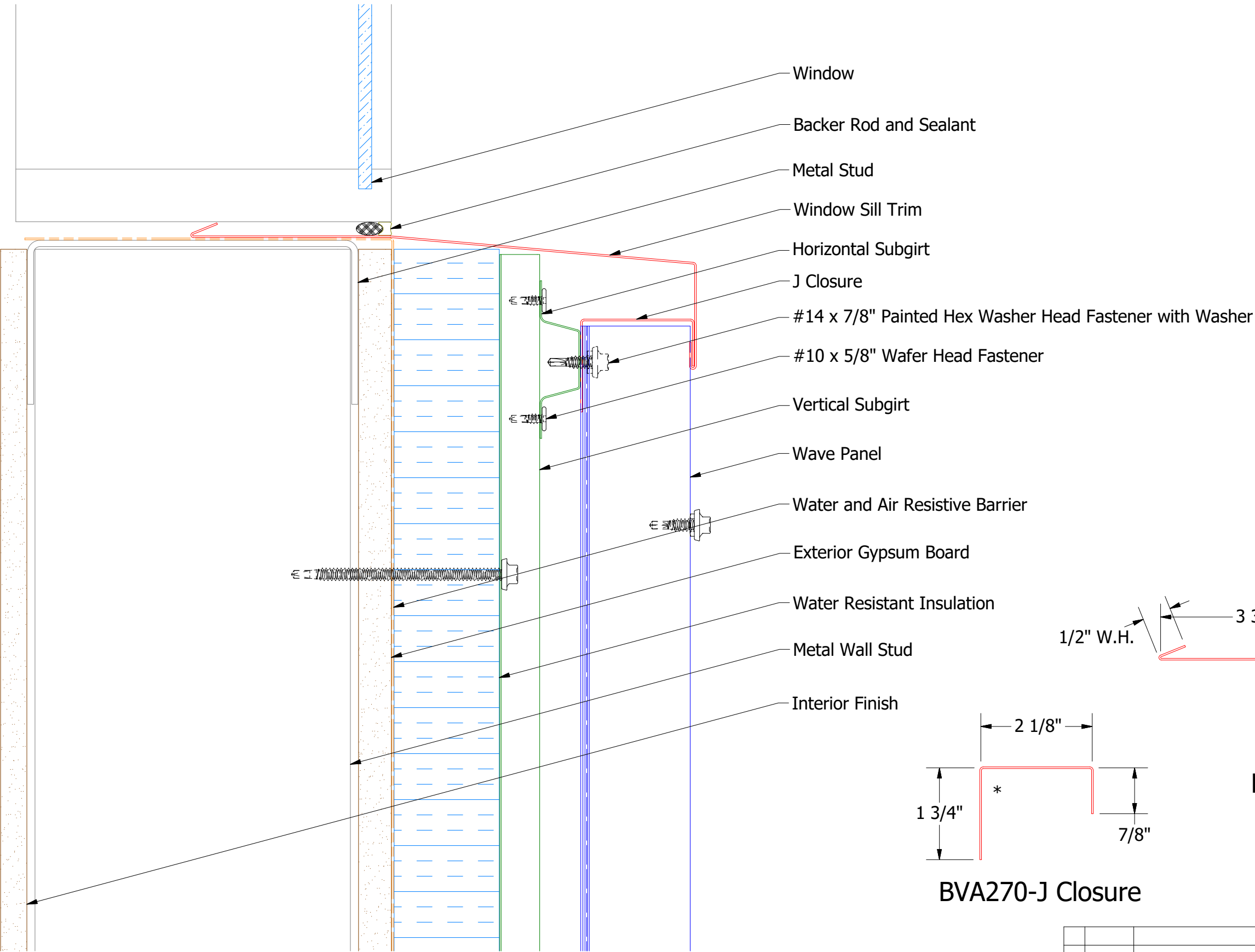
BVA683-Angle with Return

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP

BVA680-Angle Trim

Angle

Vertical Panel



BVA670-Window Sill Trim

BVA270-J Closure

2 Stage Method of Weather Proofing

TITLE		Wave Panel Window Sill Detail	
DWG. NO.	DR	DATE	5/18/2015
APP	KRK	DATE	
MATERIAL	SH. SIZE	SCALE	X:X
	B		

REV. NO.	DATE	DESCRIPTION OF REVISION	BY	APP