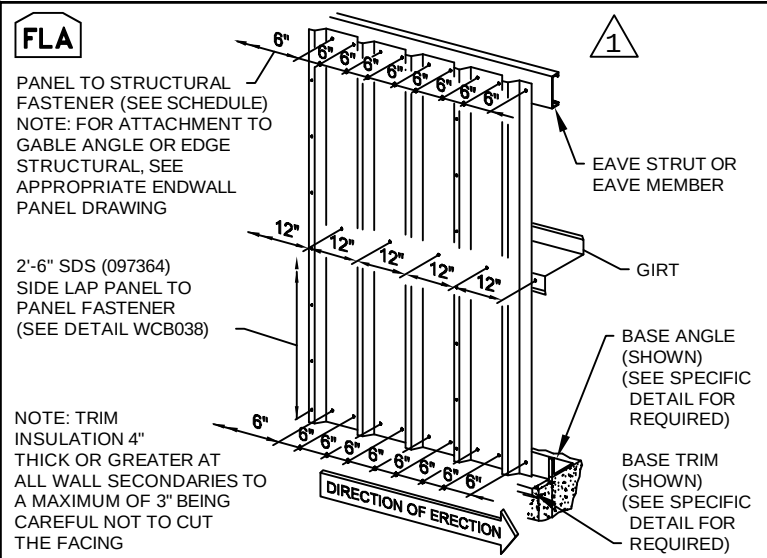
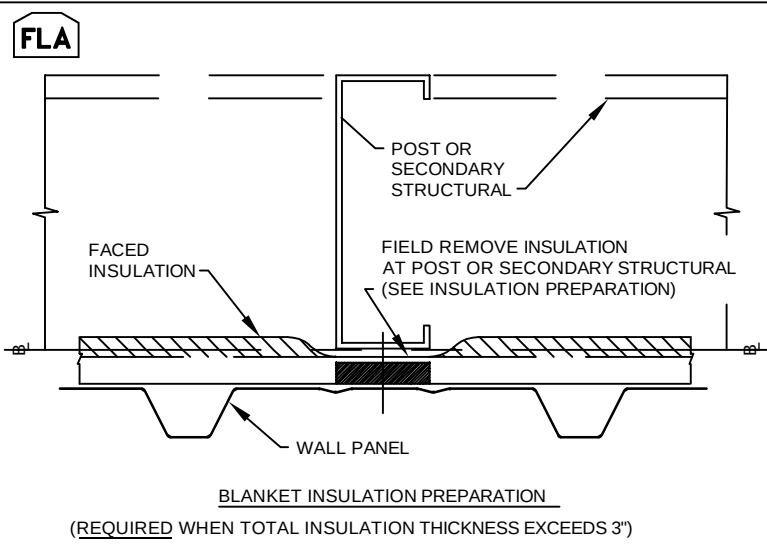




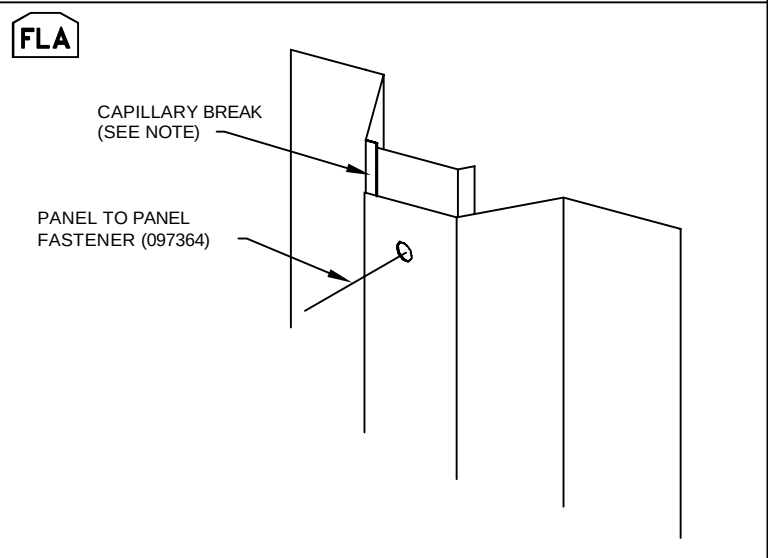
LOCATION	FASTENER DESCRIPTION AND PART NUMBER		BLANKET INSULATION THICKNESS				PUNCHED STRUCTURE	UNPUNCHED STRUCTURE
			0"	1 1/2"	2"	3"		
			MAXIMUM INSULATION DENSITY					
			N.A.	1.0 #	0.75 #	0.6 #		
PANEL TO STRUCTURAL	7/8" SCRUBOLT-T-45,TORX	SB 097361	X	X	X		X	
	1 1/2" SCRUBOLT-T-45,TORX	LSB 097362				X	X	
	1/4" S.D.S.,T-30,TORX	MPS 097365	X	X	X	X		X

REV. DATE: 09/26/23	REV. NO. 02	BUTLERIB II WALL PANEL INSTALLATION PANEL TO STRUCTURAL FASTENER OPTIONS	
WCB036			



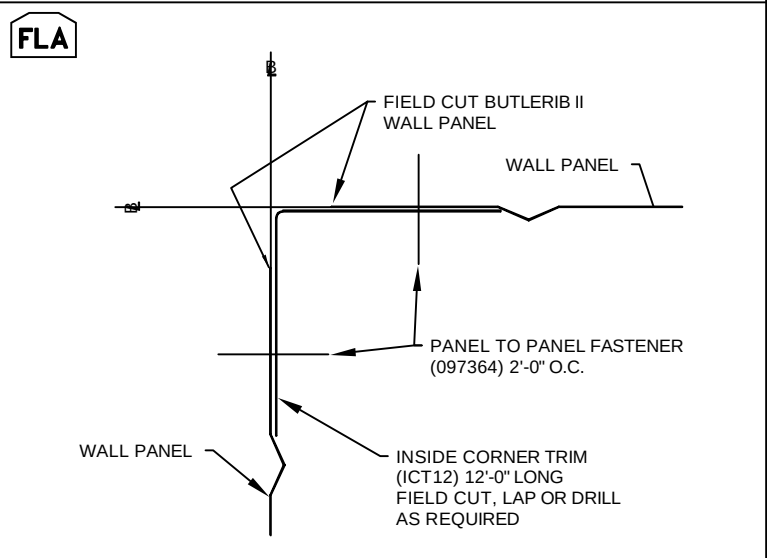
USING RAZOR KNIFE, FIELD CUT AND REMOVE A PORTION OF THE BLANKET INSULATION AT THE SURFACE OF THE STRUCTURALS TO WHICH THE PANELS ATTACH. TOTAL INSULATION THICKNESS OF BATT AND BLANKET INSULATION AT STRUCTURALS SHOULD NOT EXCEED 3". IMPORTANT: DO NOT CUT THRU BLANKET ENTIRELY AND DAMAGE VAPOR RETARDER.

REV. DATE: 09/02/20	REV. NO. 02	GREATER THAN 3" INSULATION FOR BRII WALL AT ENDWALL POST OR SECONDARY STRUCTURAL	
WCB037			



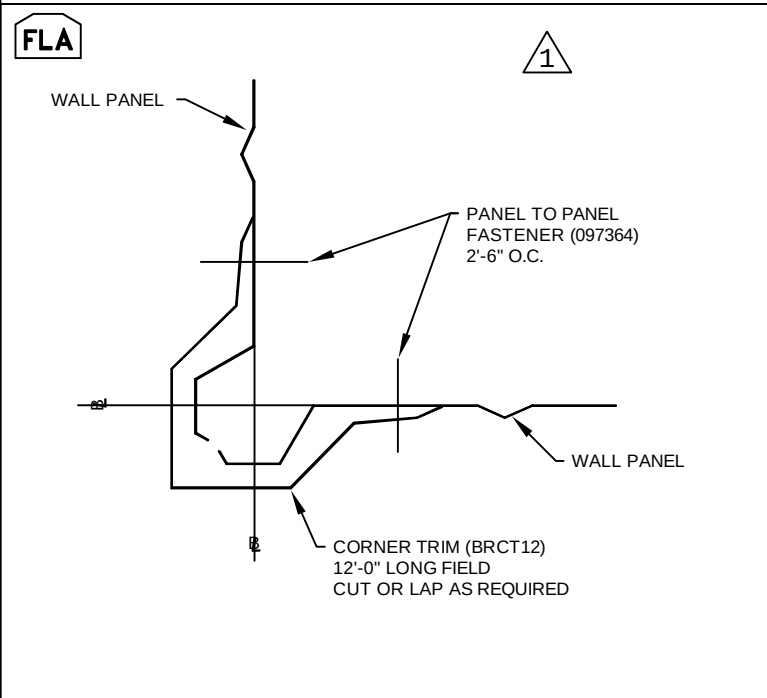
NOTE:
AS YOU FACE THE BUILDING FROM THE OUTSIDE, THE CORRUGATION WITH THE CAPILLARY BREAK IS ON THE RIGHT HAND EDGE OF THE PANEL AND THE PANELING MUST BE INSTALLED FROM LEFT TO RIGHT

REV. DATE: 09/02/20	REV. NO. 01	SIDELAP FOR BUTLERIB II WALL PANEL	
WCB038			

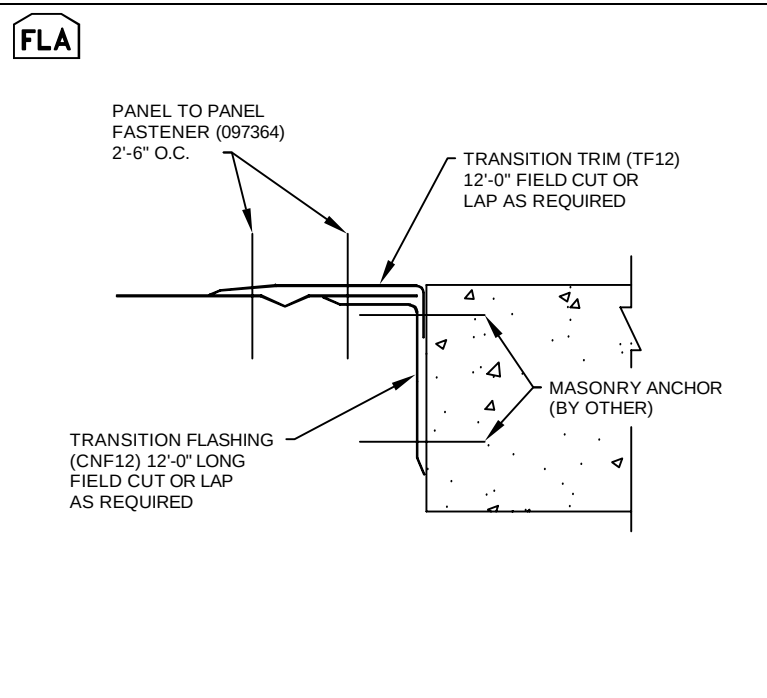


SEE DETAIL WCB042 FOR FIELD NOTCH WHEN LAP SPLICE IS REQUIRED

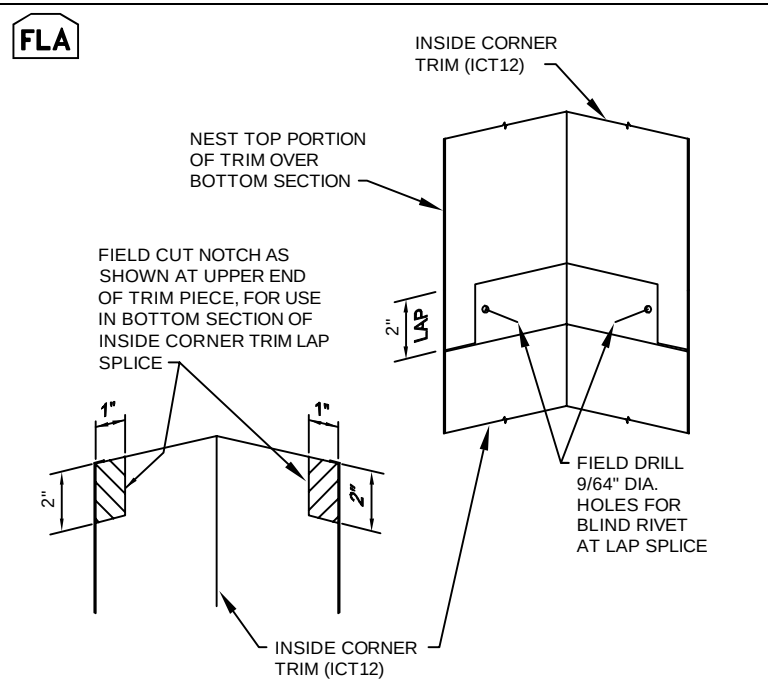
REV. DATE: 09/02/20	REV. NO. 01	INSIDE CORNER TRIM BUTLERIB II WALL PANEL	
WCB039			



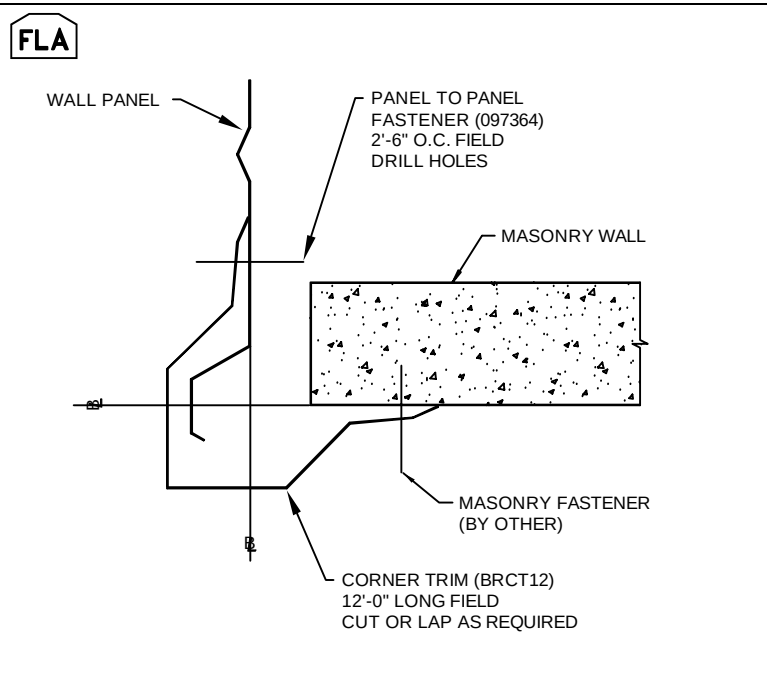
REV. DATE: 11/12/21	REV. NO. 02	OUTSIDE CORNER TRIM BUTLERIB II WALL	
WCB040			



REV. DATE: 09/02/20	REV. NO. 01	BUTLERIB II WALL TO MASONRY TRANSITION	
WCB041			



REV. DATE: 09/02/20	REV. NO. 01	FIELD NOTCH INSIDE CORNER TRIM	
WCB042			



REV. DATE: 09/02/20	REV. NO. 01	OUTSIDE CORNER TRIM BRII WALL TO MASONRY	
WCB079			

** For Installation in areas within 3000 feet of a saltwater coastline, fasteners are corrosion resistant as per the Florida Building Code, Section 1711.

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B

Rev:	Date:	By:	Description:
1	9/10/2026	RLB	ADDED THE FBC CORROSION NOTE ALSO UPDATED SEDs

Drawing Scale: NTS

Butler Manufacturing
1540 Genessee St. Kansas City, MO 64102

BUTLERIB WALL PANEL DETAILS

Builder: BRIIWD	 Butler Manufacturing VPC Version:	Job #:
Customer:		Date: 9/10/2026
Location: Gainesville, Florida		Drawn/Check:
Project: Florida State Approval		Page: 1
Builder's PO#:		