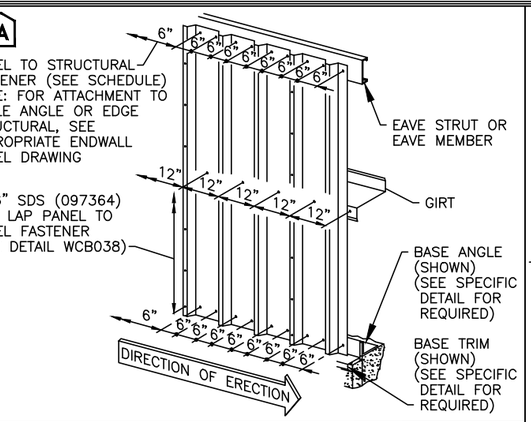
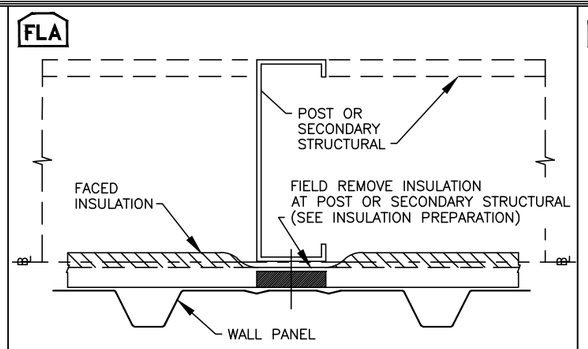
FLA



LOCATION	FASTENER DESCRIPTION AND PART NUMBER	BLANKET INSULATION THICKNESS 0" / 1 1/2" / 2" / 3" / 4" — MAXIMUM INSULATION DENSITY N.A. / 1.0 # / 0.75 # / 0.6 # / 0.6 #	PUNCHED STRUCTURE	UNPUNCHED STRUCTURE
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	X	
	1 1/4",S.D.S.,T-30,TORX MPS 097365	X / X / X / X /		X

REV. DATE: 09/02/20	REV. NO. 01	WCB036	BUTLERIB II WALL PANEL INSTALLATION PANEL TO STRUCTURAL FASTENER OPTIONS

FLA



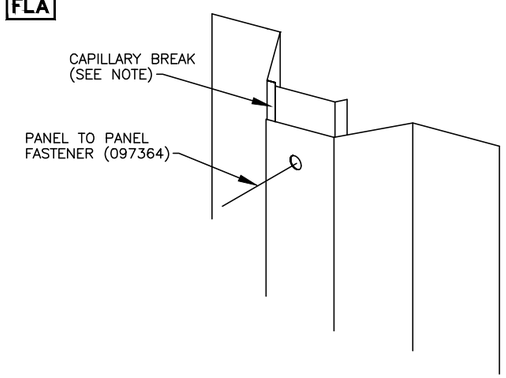
BLANKET INSULATION PREPARATION

(REQUIRED WHEN TOTAL INSULATION THICKNESS EXCEEDS 3")

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	WCB037	GREATER THAN 3" INSULATION FOR BRII WALL AT ENDWALL POST OR SECONDARY STRUCTURAL

FLA

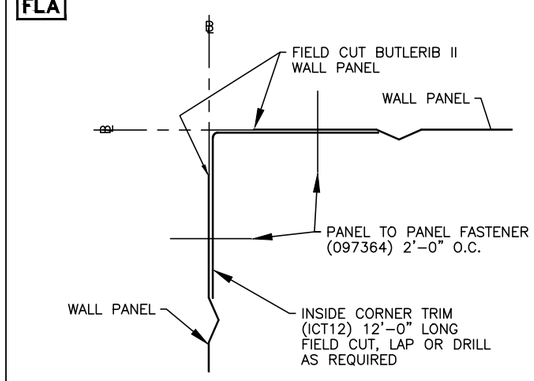


NOTE:

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	WCB038	SIDELAP FOR BUTLERIB II WALL PANEL

FLA



SEE DETAIL WCB042 FOR FIELD NOTCH WHEN LAP SPLICE IS REQUIRED

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

FLA

REV. DATE: 09/02/20	REV. NO. 01	WCB040	OUTSIDE CORNER TRIM BUTLERIB II WALL

FLA

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

FLA

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

FLA

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

BUTLERIB WALL PANEL DETAILS

DRAWN BY	CHECKED BY	GROUP NUMBER: – –		
FIRST RELEASE DATE	REVISION DATE	B	BRIIWD	00
09/02/20	09/02/20			