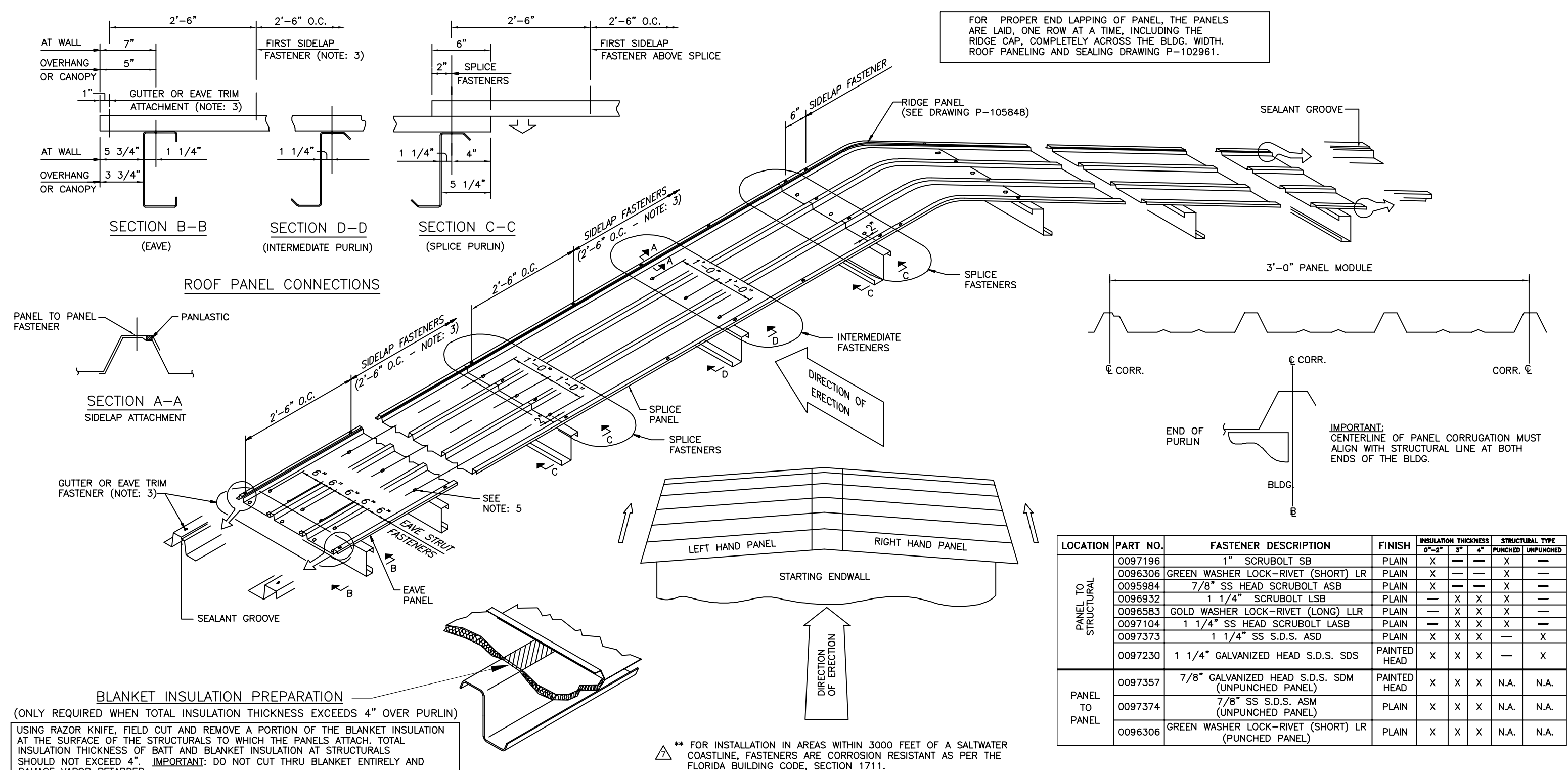
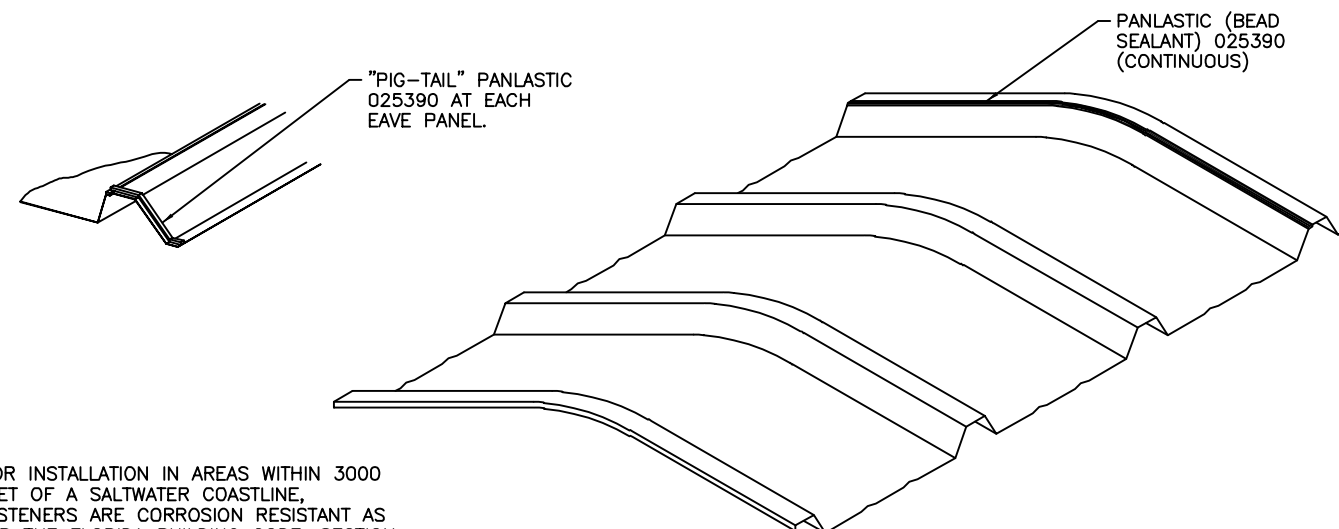


REVISION NUMBER 5	ADD FLORIDA APPROVAL LOGO			
	DATE	09/03/20	DWBY	CHKO
			BSN	RLB
REVISION NUMBER 4	ADD PRODUCT APPROVAL NOTE			
	DATE	11/07/19	DWBY	CHKO
			BSN	RLB
REVISION NUMBER 3	REMOVE PANEL TYPE COLUMNS FROM FASTENER CHART			
	DATE	01/24/17	DWBY	CHKO
			BSN	RKP
REVISION NUMBER 7	ADDED THE FBC CORROSION NOTE.			
	DATE	09/16/26	DWBY	CHKO
			BSN	RLB
REVISION NUMBER 6	ADDED NOTE FOR UNPUNCHED PANELS WITH PUNCHED EAVE STRUTS PER USER STORY #218334.			
	DATE	03/17/25	DWBY	CHKO
			BSN	BEG

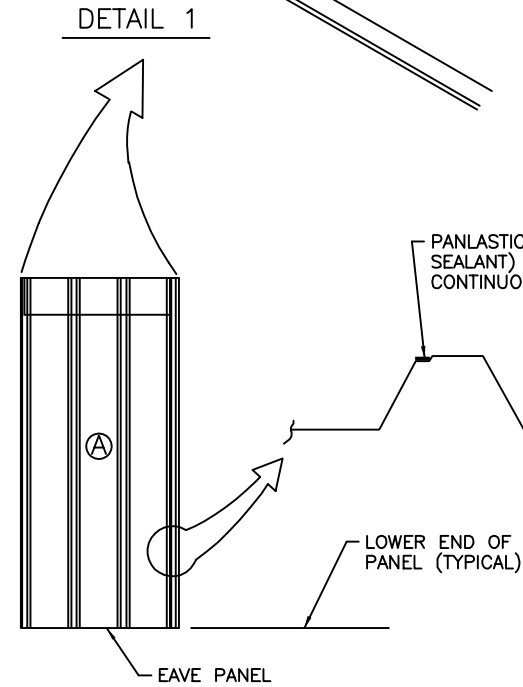


REVISION NUMBER 1				REVISION NUMBER 2				REVISION NUMBER 3			
REVISED TO ADD METRIC CALLOUTS AND METRIC LAYOUT TABS. ENH #24356. ALSO ADDED PRODUCT APPROVAL NOTE.				ADD FLORIDA APPROVAL LOGO				ADDED THE FBC CORROSION NOTE.			
DATE	12/04/18	DWBY	CHKO	DATE	09/03/20	DWBY	CHKO	DATE	09/16/26	DWBY	CHKO
RHE	BSN			BSN				RLB			

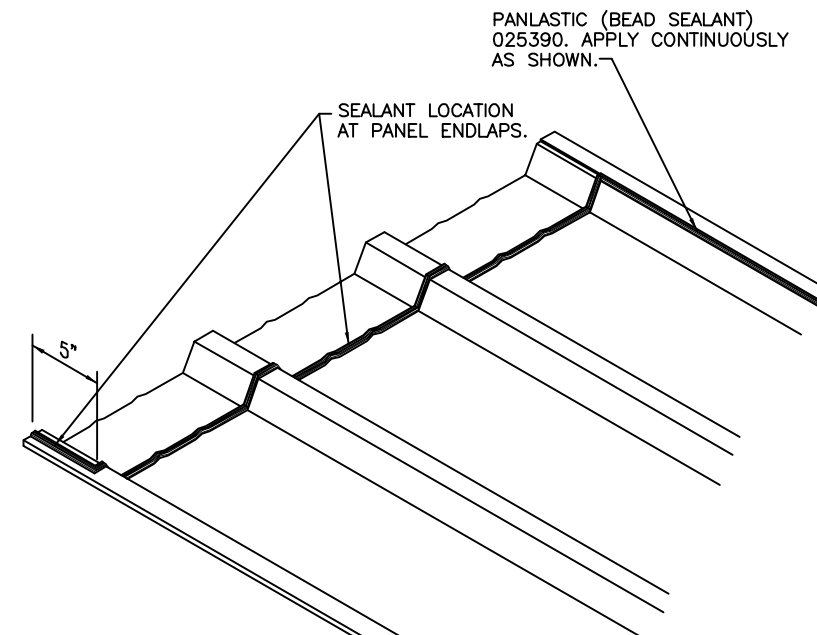
3 ** FOR INSTALLATION IN AREAS WITHIN 3000 FEET OF A SALTWATER COASTLINE, FASTENERS ARE CORROSION RESISTANT AS PER THE FLORIDA BUILDING CODE, SECTION 1711.



PANLASTIC APPLICATION TO
 RIDGE PANEL

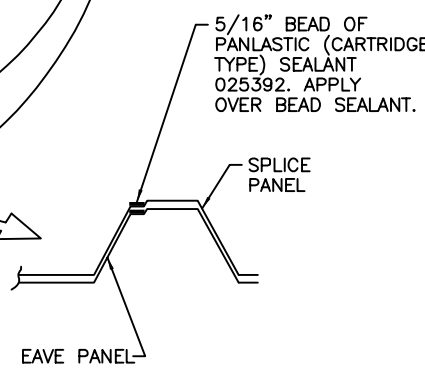
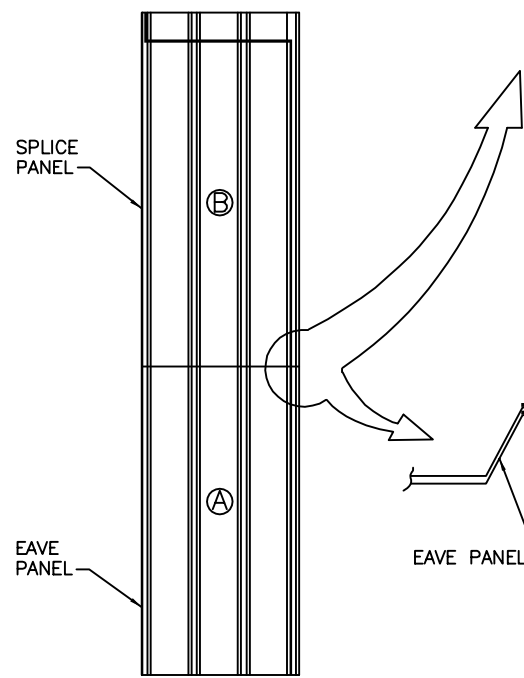


DETAIL 1



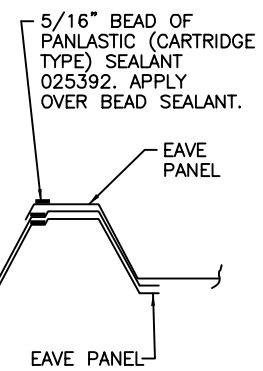
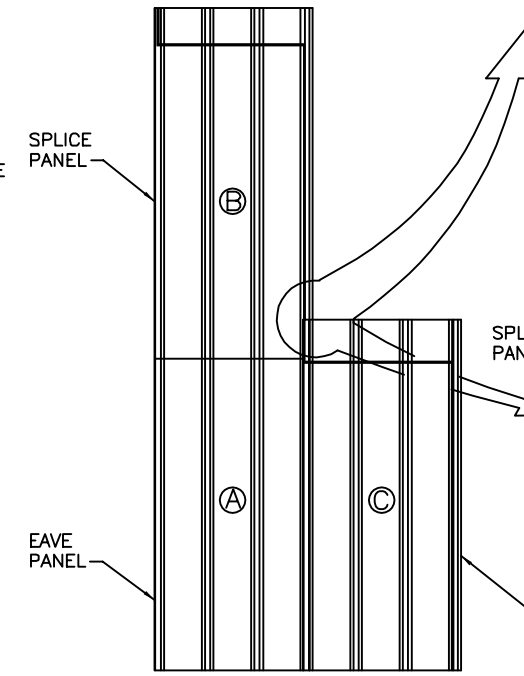
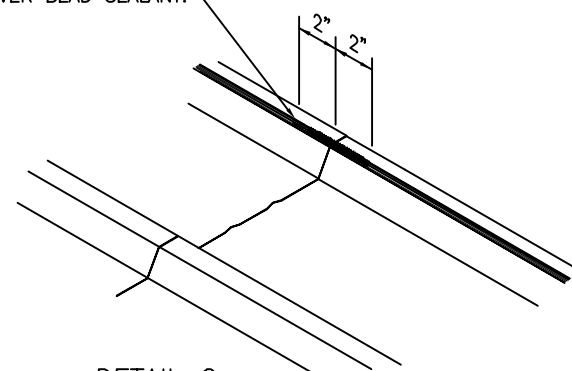
PANLASTIC (BEAD SEALANT) 025390. APPLY CONTINUOUSLY AS SHOWN.

SEALANT LOCATION AT PANEL ENDLAPS.



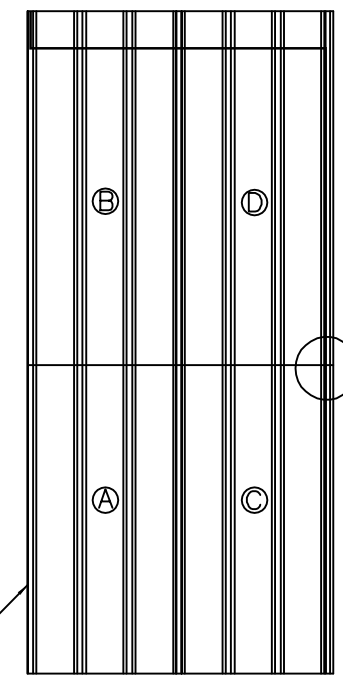
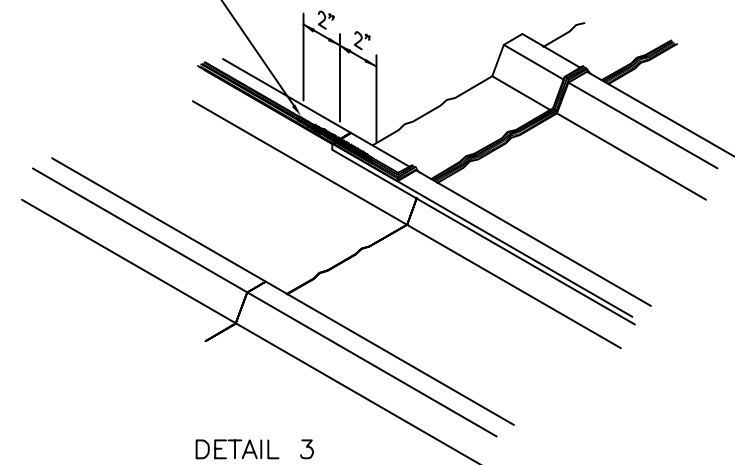
DETAIL 2

INSTALL 0'-4" OF PANLASTIC (CARTRIDGE TYPE) 025392 AT EACH PANEL TO PANEL END LAP. APPLY OVER BEAD SEALANT.



DETAIL 3

INSTALL 0'-4" OF PANLASTIC (CARTRIDGE TYPE) 025392 AT EACH PANEL TO PANEL END LAP. APPLY OVER BEAD SEALANT.



SEE DETAIL 2

WARNING

Panels with protective coatings are slippery, proceed with caution wipe clean if necessary.

CAUTION
 PANELS MUST BE CLEAN, DRY, AND FREE OF OIL BEFORE APPLYING THE PANLASTIC. AT TEMPERATURES BELOW 40° F THE PANLASTIC IS MORE RESISTANT TO COMPRESSION. SPECIAL CARE SHOULD BE TAKEN TO ASSURE THAT THE PANELS ARE CLOSELY NESTED.

APPLICATION OF PANLASTIC
 INSTALL PANLASTIC TO THE IN-PLACE PANEL AS SHOWN---PAPER BACKING TO THE "UP" SIDE.
 RUN THE FINGERS LIGHTLY OVER THE PAPER BACKING TO ADHERE THE PANLASTIC TO THE PANEL.
 REMOVE THE PAPER BACKING BEFORE INSTALLING THE OVERLAPPING PANEL OR APPLYING THE GUN GRADE SEALANT AT THE 4 LAP CONDITION. STRIP THE PAPER BY STARTING AT ONE END AND PULL BACK---NOT UP.
 ALIGN THE OVERLAPPING PANEL AS CLOSELY AS POSSIBLE TO FINAL POSITION BEFORE LETTING IT TOUCH THE PANLASTIC ON THE PREVIOUSLY INSTALLED PANEL.

THIS DRAWING IS INCLUDED IN A PRODUCT APPROVAL PACKAGE
 REVISIONS MUST BE APPROVED BY THE MANAGER OF PRODUCT EXCELLENCE



BR II ROOF PANELING AND SEALING PROCEDURE				
DRAWN BY	CHECKED BY	GROUP NUMBER: 04-030-02		
FIRST RELEASE DATE	REVISION DATE	B	P-102961	03
01/21/10	09/16/26			