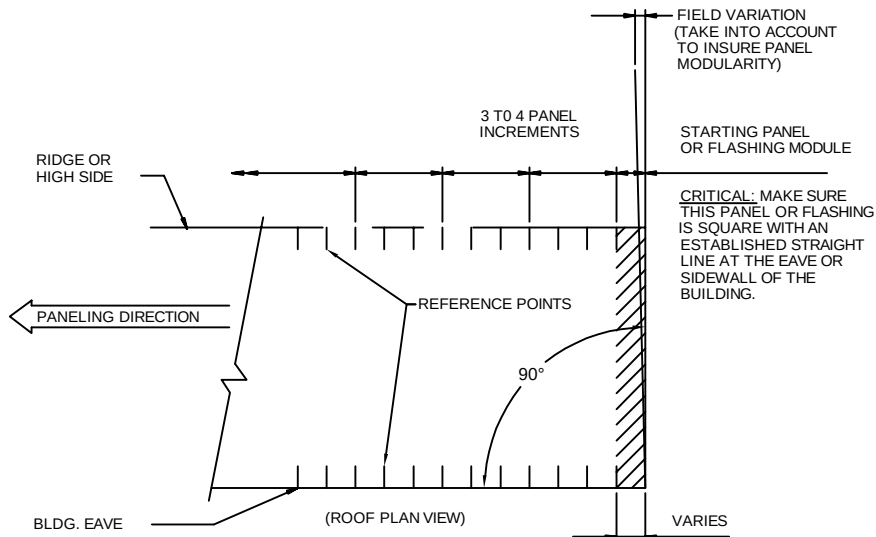
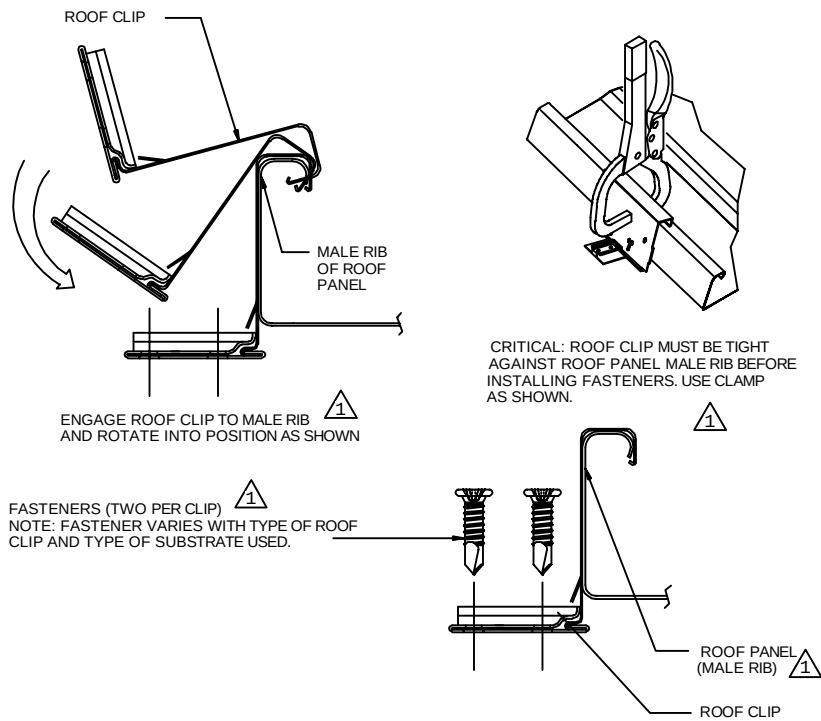


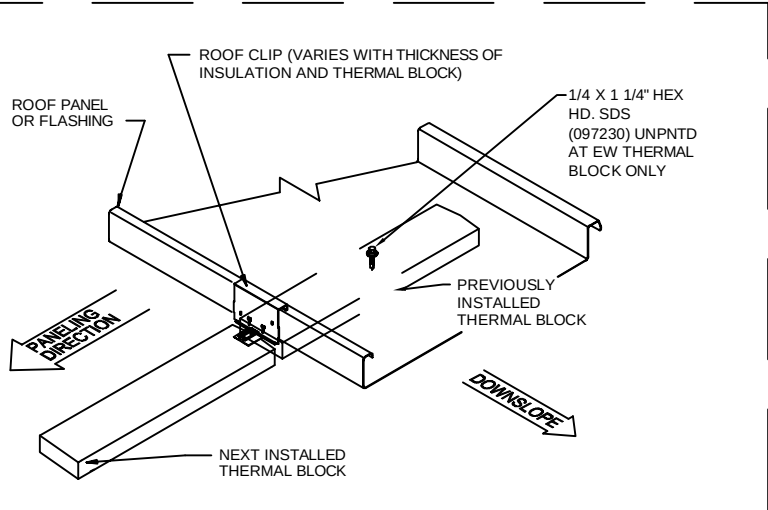


STARTING LAYOUT AND SQUARING

IT IS IMPORTANT TO CONSIDER OVERALL BUILDING DIMENSIONS AND ACTUAL VARIATIONS TO ESTABLISH THE STARTING PANEL MODULE LINE. ALWAYS CALCULATE STARTING AND ENDING PANEL MODULE DIMENSIONS AS WELL AS RIDGE/HIP AND SIDEWALL PIGGYBACK CANOPY PANEL DIMENSIONS BEFORE INSTALLING THE FIRST PANEL. MAKE SURE STARTING ENDWALL PANEL OR FLASHING IS AT A RIGHT ANGLE TO THE SIDEWALL (EAVE OF BLDG.). ONCE STARTING MODULE LINES ARE ESTABLISHED, ADDITIONAL REFERENCE POINTS EVERY 3 TO 4 PANELS ON BOTH ENDS ARE REQUIRED TO MAINTAIN PANEL MODULE.



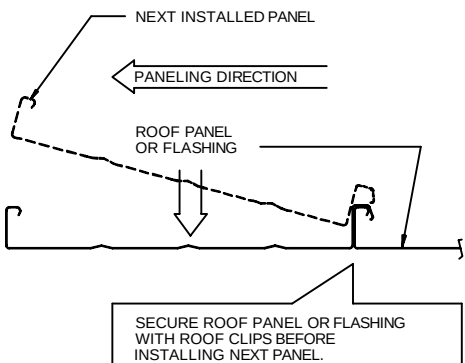
PANEL CLIP INSTALLATION



FOR ROOF WITH THERMAL BLOCKS ONLY

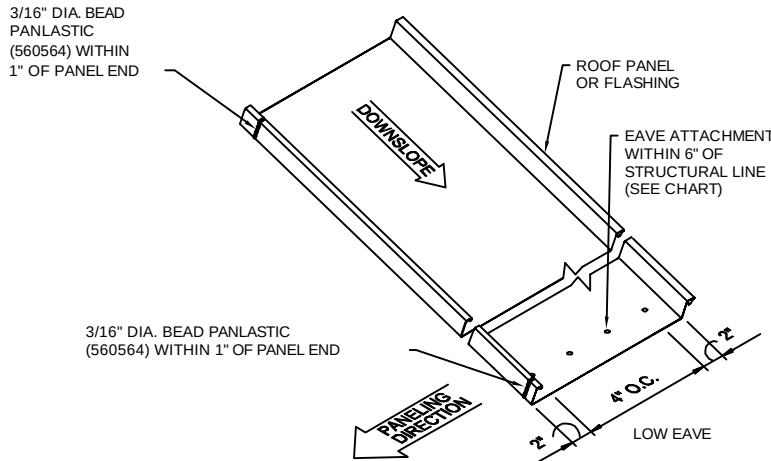
WARNING

YOU MAY FALL FROM ROOF AND BE KILLED OR SERIOUSLY INJURED.
-ANY PANEL CAN COLLAPSE.
DO NOT STEP ON PANELS W/CREASED EDGES.
DO NOT STEP ON OR NEAR EDGE OF PANEL.
DO NOT STEP WITHIN 5' OF PANEL END.
-PANELS CAN BE SLIPPERY DUE TO OIL OR MOISTURE.
USE FALL PROTECTION.
-LOOSE PANELS MAY SLIDE OUT FROM UNDER YOU.
DO NOT STEP ON LOOSE PANELS OR STACKS OF PANELS.
ALWAYS USE FALL PROTECTION AND WALKBOARDS WHEN INSTALLING PANELS.
GET AND READ "ROOFING SAFETY INSTRUCTIONS" FROM SUPERVISOR.



NEXT PANEL PLACEMENT

TO INSTALL THE NEXT PANEL ENGAGE THE FEMALE RIB TO THE ADJACENT MALE RIB AND ROTATE INTO PLACE.



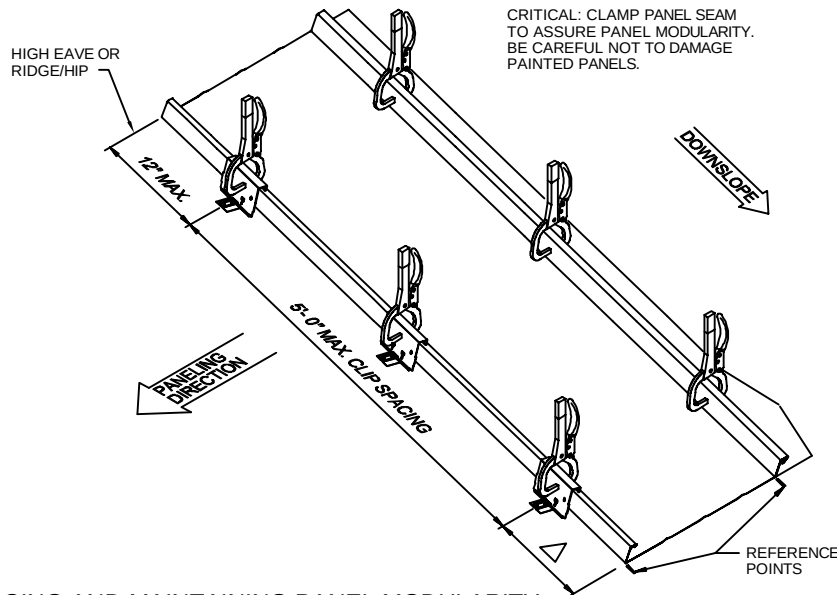
CRITICAL MASTIC APPLICATION AND EAVE ATTACHMENT

ALWAYS APPLY THE CORRECT SEALANT APPLICATION AT THE LOW EAVE, HIGH EAVE OR RIDGE/HIP AS SHOWN, BEFORE INSTALLING SUCCEEDING PANELS.

EAVE FASTENER CHART		
PART NO. *	DESCRIPTION	STRUCTURE
097357	1/4 X 7/8" HEX HD. SDS W/MINI. PT.	< .035" THK.
097230	1/4 X 1 1/4" HEX HD. SDS W/STD. PT.	> .035" THK.

* COLOR SUFFIX REQUIRED TO MATCH ROOF COLOR.

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



CLIP SPACING AND MAINTAINING PANEL MODULARITY

MAKE SURE PANEL MODULE FALLS ON MARKED REFERENCE POINTS. MAKE CERTAIN THAT PREVIOUS SEAM IS TIGHT AND ADJACENT ROOF CLIPS ARE TIGHT AGAINST MALE RIB BEFORE SECURING WITH FASTENERS. USE CLAMP AS SHOWN.

AT EAVE OF BLDG. THE FIRST ROOF CLIP MUST BE LOCATED WITHIN 5'-0\"/>



SLR II ROOF PANEL AND CLIP INSTALLATION			
DRAWN BY	CHECKED BY	GROUP NUMBER: 05 - 030 - 01	
ACM	RMC		
FIRST RELEASE DATE	REVISION DATE		
01/21/10	05/04/26		
		B	S-080858 04

- Unless noted, use 1/2 x 1 1/2 A325T Bolt (49080) and Nut (47120) w/o washers. Snug tighten bolts for all secondary connections.
- Flange Braces are an integral part of the stability of the structural system and must be properly installed prior to erection of wall and roof sheets.
- Removal or alteration of any component is prohibited.

The VP Engineer's seal applies only to the work product of VP and design and performance requirements specified by VP. The VP Engineer's seal does not apply to the performance or design of any other product or component furnished by VP except to any design or performance requirements specified by VP.

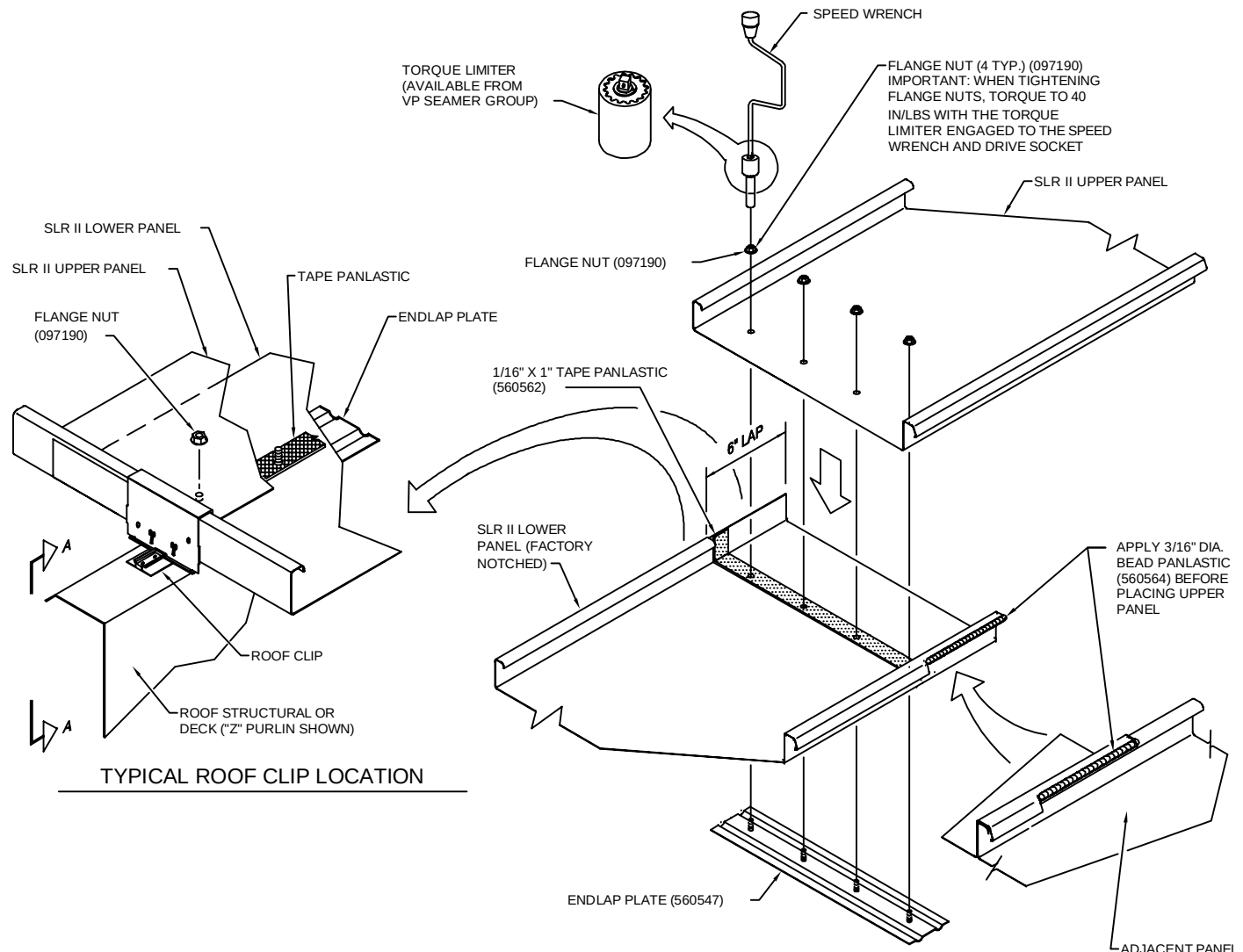
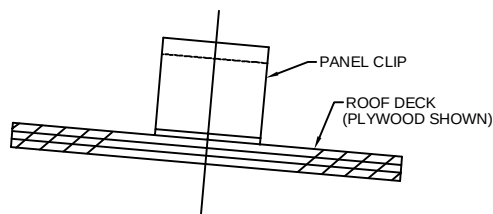
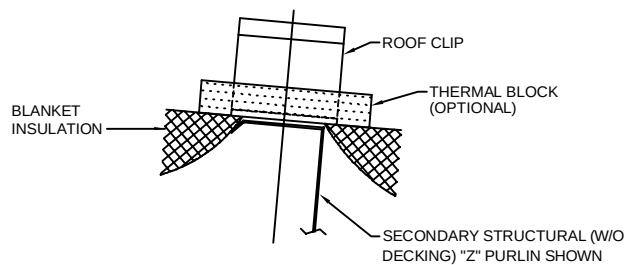
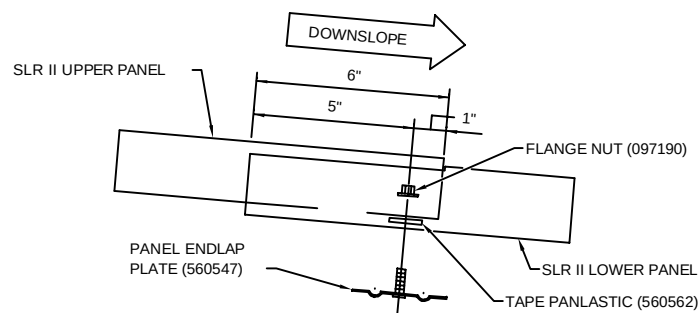
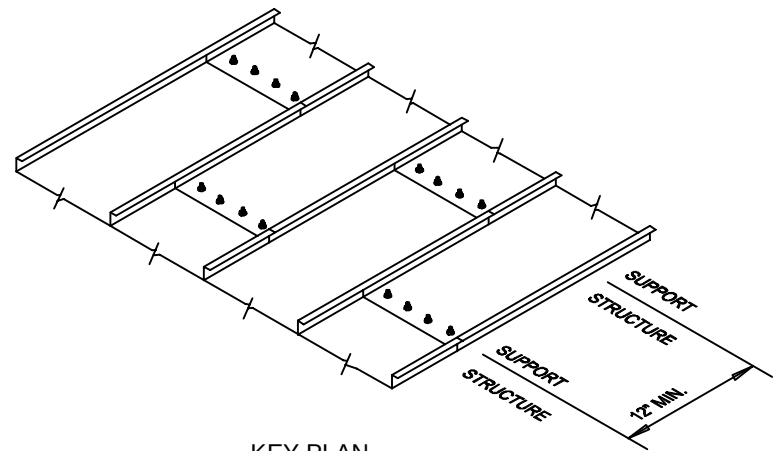
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The general contractor and/or erector is solely responsible for accurate good quality workmanship in erecting this building in accordance with this drawing, details referenced in this drawing, all applicable VP Buildings erection guides, and industry standards pertaining to proper erection, including the correct use of temporary bracing.

VP Buildings				SLR II ROOF	
3200 Players Club Circle Memphis TN 38125				Builder	
Rev	Date	By	Description	Customer	
1	9/08/2026	RLB	ADDED THE FBC CORROSION NOTE AND REVISED HEM TO RIB	Location	Gainesville, Florida
				Project	Florida State Approval
NTS				Builder's PO#	
				VPC Version: 1	



Job #
Date: 8/17/2026
Drawn/Check
Page 1



⚠ WARNING
YOU MAY FALL FROM ROOF AND BE KILLED OR SERIOUSLY INJURED.
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GET AND READ "ROOFING SAFETY INSTRUCTIONS" FROM SUPERVISOR.

- ERECTION STEPS:
1. ALWAYS LOCATE ENDLAP OVER STRUCTURAL SUPPORT (PURLIN).
 2. LOCATE ENDLAP PLATE THRU FACTORY HOLES IN LOWER PANEL.
 3. APPLY TAPE PANLASTIC OVER HOLES AND STUDS ON LOWER PANEL.
 4. NEST UPPER PANEL INTO PLACE OVER STUDS AND INSTALL FLANGE NUTS.
 5. APPLY 3/16" DIA. BEAD PANLASTIC ALONG NOTCHED AREA ON ADJACENT PANEL.

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



SLR II STAGGERED PANEL ENDLAP
INSTALLATION

DRAWN BY	CHECKED BY	GROUP NUMBER:	05 - 030 - 01
ACM	RRM		
FIRST RELEASE DATE	REVISION DATE		
01/21/10	12/04/18		

B S-080964 02

1. Unless noted, use 1/2 x 1 1/2 A325T Bolt (49080) and Nut (47120) w/o washers. Snug tighten bolts for all secondary connections.
2. Flange Braces are an integral part of the stability of the structural system and must be properly installed prior to erection of wall and roof sheets.
3. Removal or alteration of any component is prohibited.

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The general contractor and/or erector is solely responsible for accurate good quality workmanship in erecting this building in accordance with this drawing, details referenced in this drawing, all applicable VP Buildings erection guides, and industry standards pertaining to proper erection, including the correct use of temporary bracing.

B				VP Buildings
				3200 Players Club Circle Memphis TN 38125
Rev	Date	By	Description	
1	9/08/2026	RLB	ADDED THE FBC CORROSION NOTE	
				NTS

SLR II ROOF	
Builder	
Customer	
Location	Gainesville, Florida
Project	Florida State Approval
Builder's PO#	



Job #	
Date	8/17/2026
Drawn/Check	
Page	2

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