

FLA REV. DATE: 06/26/03 REV. NO. 01 WC01A9 BASE OF WALL ATTACHMENT SQUARE CUT PR, RPR & VR	FLA REV. DATE: 06/26/03 REV. NO. 02 WC01AA BASE OF WALL ATTACHMENT PR, VR OR RPR WALL AT CONCRETE NOTCH	FLA REV. DATE: 06/26/03 REV. NO. 03 WC01AB BASE OF WALL ATTACHMENT PR, VR OR RPR W/ BASE TRIM	FLA REV. DATE: 06/26/03 REV. NO. 07 WC01AC BASE OF WALL ATTACHMENT PR, VR OR RPR AT TOP OF MASONRY WALL	FLA REV. DATE: 06/26/03 REV. NO. 04 WC01AD BASE OF WALL ATTACHMENT PR, VR OR RPR AT PARTITION	FLA REV. DATE: 06/26/03 REV. NO. 05 WC01D9 BASE OF WALL ATTACHMENT CRIMPED BASE PANEL RIB WALL
FLA REV. DATE: 06/26/03 REV. NO. 01 WC02A1 WALL PANEL END LAP PANEL RIB WALL	FLA REV. DATE: 06/26/03 REV. NO. 04 WC03A3 SIDELAP TRANSITION INSET/OUTSET PR & VR	FLA REV. DATE: 06/26/03 REV. NO. 01 WC04G1 PANEL RIB WALL FASTENER PATTERNS	FLA REV. DATE: 06/26/03 REV. NO. 04 WC10A2 PR, VR & RPR ENDWALL AT RAKE W/ BLANKET INSULATION OVER 2:12 PITCHES	FLA REV. DATE: 06/26/03 REV. NO. 01 WC11F1 PR, VR & RPR WALL AT EAVE STANDARD EAVE MEMBER	FLA REV. DATE: 06/26/03 REV. NO. 06 WC11F4 WALL AT CANOPY ROOF ALL WALL - ALL ROOFS
FLA REV. DATE: 06/22/04 REV. NO. 01 RCV423 SSR HIGH EAVE FASCIA PR, VR OR RPR WALL	FLA REV. DATE: 06/26/03 REV. NO. 03 WC12A1 WALL PANEL AT RAKE EXTENSION PR, VR & RPR WALL WITH SOFFIT (ALL ROOFS)	FLA REV. DATE: 06/26/03 REV. NO. 01 WC12A2 WALL PANEL AT RAKE EXTENSION PR, VR & RPR WALL W/O SOFFIT (ALL ROOFS)	FLA REV. DATE: 07/15/03 REV. NO. 04 WC13F1 PANEL RIB ROOF HIGH EAVE PR, VR OR RPR WALL AT STD EAVE PURLIN	FLA REV. DATE: 06/26/03 REV. NO. 01 WC14A1 WALL CONN. BELOW WALL TO ROOF PR, VR OR RPR WALL WITH SSR ROOF	FLA REV. DATE: 06/26/03 REV. NO. 01 WC14D1 WALL CONN. BELOW WALL TO ROOF OPEN WALL WITH SSR ROOF

** For Installation in areas within 3000 feet of a saltwater coastline, fasteners are corrosion resistant as per the Florida Building Code, Section 1711. 		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.	This drawing, including the information hereon, remains the property of VP Buildings. It is provided solely for erecting the building described in the applicable purchase order and may be reproduced only for that purpose. It shall not be modified, reproduced or used for any other purpose without prior written approval of VP Buildings. 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.	<table><tr><td rowspan="6">B</td><td colspan="3">VP Buildings</td><td colspan="2">3200 Players Club Circle Memphis TN 38125</td><td colspan="2">PANEL RIB WALL</td></tr><tr><td>Rev</td><td>Date</td><td>By</td><td>Description</td><td>Builder</td><td colspan="2">VP Buildings</td></tr><tr><td>1</td><td>9/08/2026</td><td>RLB</td><td>ADDED THE FBC CORROSION NOTE AND UPDATED SEDS</td><td>Customer</td><td colspan="2"></td></tr><tr><td></td><td></td><td></td><td></td><td>Location</td><td colspan="2">Gainesville, Florida</td></tr><tr><td></td><td></td><td></td><td></td><td>Project</td><td colspan="2">Florida State Approval</td></tr><tr><td colspan="4">NTS</td><td>Builder's PO#</td><td colspan="2"></td></tr></table>	B	VP Buildings			3200 Players Club Circle Memphis TN 38125		PANEL RIB WALL		Rev	Date	By	Description	Builder	VP Buildings		1	9/08/2026	RLB	ADDED THE FBC CORROSION NOTE AND UPDATED SEDS	Customer							Location	Gainesville, Florida						Project	Florida State Approval		NTS				Builder's PO#			 VARCO PRUDEN VPC Version: Job # Date 7/15/2026 Drawn/Check Page 1
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FLA FIELD BEVEL CUT VR & RPR PANELS @ ROOF PITCHES > 2:12 1/8" GAP SSR ROOF PANEL BOTTOM OF ROOF SHEET 1/4-14 x 1 1/4" WALL STRUCT FSNR (55307) 2 PER PURLIN PURLIN CLOSURE ROOF PURLIN 1/4" TRIM ANGLE (TA10) OUTSIDE CLOSURE PANEL RIB (80140) VEE RIB (80362) RPR (80130) (NOT REQD ON PITCHES OVER 2:12) EXTENDED LINER TRIM (NLT-) @ PR & RPR (ELT-) @ VR 1/4-14 x 7/8" WALL STITCH FSNR 1'-0" O.C. * USE 12-14 x 1 1/2" FSNR IF INSULATION THICKNESS IS > 4" REV. DATE: 06/26/20REV. NO. 01 WC15A1 WALL CONN. BELOW RF HT CHG PR, VR OR RPR WALL WITH SSR ROOF	FLA 1/4-14 x 7/8" WALL STITCH FSNR 1'-0" O.C. PANEL RIB WALL OUTSIDE CORNER FLASHING (CT-) REV. DATE: 06/26/20REV. NO. 01 WC20A1 OUTSIDE CORNER TRIM PANEL RIB WALL	FLA 1/4-14 x 7/8" WALL STITCH FSNR 1'-0" O.C. PANEL RIB WALL VEE RIB WALL CORNER TRIM (CTE-) FILLER TRIM (AFT-) REV. DATE: 06/26/20REV. NO. 01 WC20B1 OUTSIDE CORNER TRIM VEE RIB WALL TO PANEL RIB WALL	FLA 1/4-14 x 7/8" WALL STITCH FSNR 1'-0" O.C. INSIDE CORNER FLASHING (ICF-) PANEL RIB WALL REV. DATE: 06/26/20REV. NO. 01 WC21A1 INSIDE CORNER FLASHING PANEL RIB WALL	FLA 1/4-14 x 7/8" WALL STITCH FSNR 1'-0" O.C. INSIDE CORNER FLASHING (ICE-) VEE RIB WALL VEE RIB FILLER TRIM (AFT-) WHEN REQUIRED PANEL RIB WALL REV. DATE: 06/26/20REV. NO. 01 WC21B1 INSIDE CORNER FLASHING VEE RIB WALL TO PANEL RIB WALL	FLA PANEL RIB INSIDE CLOSURE (80130) W/ 3/16" x 1/4" TAPE MASTIC (025390) CONT. BOTH SIDES 12-14 x 1 1/4" S.S. ROOF STRUCTURAL 3 PER 1'-0" OR BACKSIDE OF FACADE CRIMPED BASE PANEL RIB WALL PANEL 1/4-14 x 7/8" S.S. ROOF STITCH FASTENER 3'-0" O.C. MULTI-GUTTER 1'-0 1/2" 11" OPTIONAL LINER (BY OTHERS) NOT SHOWN REV. DATE: 06/26/20REV. NO. 04 WC40A1 BASE OF WALL AT MULTI-GUTTER PANEL RIB WALL (NON-ICE DAMMING)
FLA PR, VR OR RPR WALL PANEL ERECTION NOTE: DUE TO SEAMER CLEARANCES, GIRT SHOULD BE INSTALLED AFTER SSR HAS BEEN SEAMED INSIDE CLOSURE PANEL RIB (80130) VEE RIB (80360) RPR (80140) SEAL W/ 3/16" x 1/4" MASTIC (025390) CONT. EACH SIDE OF CLOSURE 1/4-14 x 7/8" WALL STITCH FSNR 3'-0" O.C. @ PANEL RIB ONLY 1/4-14 x 1 1/4" WALL STRUCT FSNR (55307) 4'-0" O.C. * 12-14 x 1 1/4" WALL STRUCT FSNR 3 PER 12" @ PR 1 PER 12" @ VR 1 PER 12" @ RPR 1/4-14 x 1 1/4" WALL STRUCT FSNR (55307) 1'-0" O.C. 1/8" GAP BASE OF WALL TRIM (BWT-) ZEE GIRT BELOW WALL CHANNEL (BWC-) BASE OF WALL ANGLE (BWA-) W.P. * USE 12-14 x 1 1/2" FSNR IF INSULATION THICKNESS IS > 4" REV. DATE: 06/26/20REV. NO. 01 WC50A1 WALL BASE AT SSR WALL TO RF. METAL PR, VR OR RPR WALL (NON-ICE DAMMING) FLASHING	FLA PR, VR OR RPR WALL PANEL NOTE: FIELD BEVEL CUT VEE RIB WALL PANEL 1/4-14 x 1 1/4" WALL STRUCT FSNR (55307) 4'-0" O.C. INSIDE CLOSURE PANEL RIB (80130) VEE RIB (80360) RPR (80140) 1/4-14 x 7/8" WALL STITCH 3'-0" O.C. @ PANEL RIB ONLY 1/8" GAP BASE OF WALL TRIM (BWT-), DO NOT USE FASTENER, FLASHING (RHC-) MUST BE FREE TO MOVE WITH ROOF 5/16" BEAD OF NON-SKINNING TUBE SEALANT (025392) DOUBLE ROW BASE OF WALL ANGLE (BWA-) ROOF HGT. CHANGE FLASHING (RHC-) W.P. * USE 12-14 x 1 1/2" FSNR IF INSULATION THICKNESS IS > 4" REV. DATE: 06/26/20REV. NO. 01 WC52A1 BASE OF WALL AT RF HT CHANGE PR, VR OR RPR WALL (NON-ICE DAMMING) METAL FLASHING	FLA INSIDE CLOSURE PANEL RIB (80130) VEE RIB (80360) RPR (80140) WALL TO ROOF FLASHING (WRF-) 1/4-14 x 7/8" WALL STITCH FSNR 3'-0" O.C. @ PANEL RIB ONLY 3/16" x 1/4" TAPE MASTIC (025390) EACH SIDE OF CLOSURE 1/4-14 x 1 1/4" WALL STRUCT FSNR 3 PER 12" @ PR 1 PER 12" @ VR 1 PER 12" @ RPR 1/2" ZEE GIRT 1/8" * USE 12-14 x 1 1/2" FSNR IF INSULATION THICKNESS IS GREATER THAN 4" REV. DATE: 06/26/20REV. NO. 01 WC54A1 PANEL RIB ROOF TO WALL PR, VR OR RPR WALL OPEN BELOW (NON-ICE DAMMING)	FLA NOTE: FIELD BEVEL CUT VEE RIB & RPR WALL PANELS GAGE ANGLE (GAC1040) 3/16" x 1/4" TAPE MASTIC (025390) CONT. BOTH SIDES OF CLOSURE * 12-14 x 1 1/4" WALL STRUCT FSNR 3 PER 12" @ PR 1 PER 12" @ VR 1 PER 12" @ RPR 1/8" GAP INSIDE CLOSURE PANEL RIB (80130) VEE RIB (80360) RPR (80140) 1/4-14 x 7/8" WALL STITCH FSNR 3'-0" O.C. @ PANEL RIB ONLY ROOF HEIGHT CHG FLASHING (RCF-) 3/16" x 1/4" TAPE MASTIC (025390) BOTTOM OF ROOF SHEET 1/2" W.P. 1/4-14 x 1 1/4" WALL STRUCT FSNR (55307) 1 PER PURLIN 12-14 x 1 1/4" ROOF STRUCT FSNR 12" O.C. * USE 12-14 x 1 1/2" FSNR IF INSULATION THICKNESS IS > 4" REV. DATE: 06/26/20REV. NO. 01 WC55A1 BASE OF WALL @ RF HT CHG PR, VR & RPR WALL (NON-ICE DAMMING)	FLA PR, VR OR RPR WALL PANEL ERECTION NOTE: DUE TO SEAMER CLEARANCES, GIRT SHOULD BE INSTALLED AFTER SSR HAS BEEN SEAMED INSIDE CLOSURE PANEL RIB (80130) VEE RIB (80360) RPR (80140) SEAL W/ 3/16" x 1/4" MASTIC (025390) CONT. EACH SIDE OF CLOSURE 1/4-14 x 7/8" WALL STITCH FSNR 3'-0" O.C. @ PANEL RIB ONLY 1/4-14 x 1 1/4" WALL STRUCT FSNR (55307) 4'-0" O.C. * 12-14 x 1 1/4" WALL STRUCT FSNR 3 PER 12" @ PR 1 PER 12" @ VR 1 PER 12" @ RPR 1/4-14 x 1 1/4" WALL STRUCT FSNR (55307) 1'-0" O.C. 1/8" GAP BASE OF WALL TRIM (BWT-) ZEE GIRT BELOW WALL CHANNEL (BWC-) W.P. 1/4-14 x 1 1/4" WALL STRUCT FSNR (55307) 1 PER PURLIN 12-14 x 1 1/4" ROOF STRUCT FSNR 12" O.C. * USE 12-14 x 1 1/2" FSNR IF INSULATION THICKNESS IS GREATER THAN 4" REV. DATE: 06/26/20REV. NO. 01 WCV001 WALL BASE AT SSR WALL TO RF. PR, VR OR RPR WALL (NON-ICE DAMMING) FLEX. FLASHING	FLA NOTE: FIELD BEVEL CUT VEE RIB/RPR WALL PANEL 1/4-14 x 1 1/4" WALL STRUCT FSNR (55307) 4'-0" O.C. INSIDE CLOSURE PANEL RIB (80130) VEE RIB (80360) RPR (80140) BASE OF WALL ANGLE (BWA-) 3/16" CONT. BEAD OF ADHESIVE SEALANT (TYP) (IMMERBOND ADHESIVE) (80531) APPLY ADHESIVE SEALANT IN A CONTINUOUS ZIG ZAG PATTERN FOR LENGTH OF TRIM CONDITION. W.P. 1/4-14 x 1 1/4" WALL STRUCT FSNR (55307) 1 PER PURLIN 12-14 x 1 1/4" ROOF STRUCT FSNR 12" O.C. * USE 12-14 x 1 1/2" FSNR IF INSULATION THICKNESS IS GREATER THAN 4" REV. DATE: 06/26/20REV. NO. 01 WCV009 BASE OF WALL AT RF HT CHANGE FLEXIBLE PR, VR & RPR WALL (NON-ICE DAMMING) FLASHING

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B	VP Buildings 3200 Players Club Circle Memphis TN 38125				PANEL RIB WALL	
	Rev	Date	By	Description	Builder	VP Buildings
	1	9/08/2026	RLB	ADDED THE FBC CORROSION NOTE	Customer	
					Location	Gainesville, Florida
					Project	Florida State Approval
NTS					Builder's PO#	
VP Version:					Job #	
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					7/15/2026	
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