USE THIS CHECKLIST AS A GUIDE WHEN PREPARING FOR POST-INSPECTIONS POST-INSTALLATION INSPECTION GUIDELINES

Second "post-installation" inspection: trim/flashing installation, panel/seams, etc. During the inspection, a foreman or project manager from the roofing company is to accompany the Berridge Inspector at the jobsite. Access is to be provided by the roofing installer to all roof surfaces and or all buildlings.

	Berridge Manufacturing Co. approved shop drawings are on the job site	Each panel is to be kept tight against the leg of the adjoining panel	HIP / RIDGE
	SUBSTRUCTURE Sheathing and or purlins in plane	Panel legs are straight, without any bends, crimps, creases, etc. prior to seam installation	Inspect Zee closure for proper and complete caulking along vertical leg to panel seam and between bottom of Zee and panel pan
	Sheathing end joints meet at joist Sheathing meets (no gaps) at hips,	Use proper panel clip or continuous rib Inspect vinyl in seam or on continuous	Insure Zee closure in securely fastened to substructure below panels
	ridges, valleys eave, etc.	rib, make sure vinyl is properly seated in seam or attached to continuous rib	Pop rivet hip or ridge flashing to Zee closure per Berridge approved shop
<u> </u>	w/ fascia, rake, eave, etc.	Install seams and/or machine seams as panels are installed	drawings
	UNDERLAYMENT		ROOF PENETRATIONS
	Review Berridge approved shop drawings for correct types of underlayments to be used	EAVE / VALLEY Panel pan must be restrained review Berridge approved shop drawings for	Insure proper flashings and solid sheathing is used per Berridge approved shop drawings
		proper method	CLEAN-UP
	TRIM & FLASHING Review Berridge approved shop drawings for correct trim and flashings to be used	2 panel clips must be used at end of panel at eave and or valley if continuous rib not used Insure solid sheathing is used under	Clean all debris, especially metal shavings or drillings from valleys, gutters and entire roof daily. Use touch-up paint on scratches. Replace
	PANEL & SEAMS	all valleys	any damaged panels or flashings
	Strippable plastic film has been removed from panel and seams		

First inspection to be performed upon completion of underlayment and flashing installation. Second inspection to be performed upon conclusion of roof panel installation. During the field inspections the decking and or purlin structure, underlayment, panel installation, flashings, caulking, valleys, penetrations and all areas of the roof will be inspected. This inspection will be for compliance to the Berridge approved shop drawings.

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