USE THIS CHECKLIST AS A GUIDE WHEN PREPARING SHOP DRAWINGS SHOP DRAWING GUIDELINES

	Name and location of project and name of roofing installer printed on every page	ROOF PLAN		Vinyl weatherseal
11	ISTALLATION INSTRUCTIONS	Roof plan shows all roof slopes		Substructure, open framing purlins, solid sheathing
	Written instructions for the general handling and installation of panels, flashing, underlayment and fasteners (Berridge has produced such instructions for its roofing systems and with a degree of modification can be tailored to meet the requirements of individual projects)	Berridge panel system(s) called out on roof plan		Underlayment type called out and locations shown
		Roof plan shows all roof penetrations (plumbing stacks etc.)		Additional layers of underlayment required at eave, valley, gable, etc.
		Detail section cuts called out for every detail		refer to Berridge typical details Flashings and counter flashings
UNDERLAYMENT		PANEL(S) OVERVIEW		Flashing laps called out to a minimum
	Underlayment details showing type of underlayment, method of installation and how underlayment is installed in relationship to flashings, decking, blocking, etc. (Berridge has produced such details for its roofing systems and with a degree of modification can be tailored to meet the requirements of individual projects)	Section of panel with dimensions of panel, seams, type of clip or continuous rib and type of vinyl weatherseal		of 4", 12" for valleys Laps caulked w/ Tremco Spectrem One caulking.
		DETAILS		Charles of footomore at floolings
		Each detail shall show and have explanatory notes on the following:		Spacing of fasteners at flashings Any field work such as cutting or forming of panels or flashings
		Panel system		All components required to produce a functional and aesthetically pleasing roof system
		Type of clip or continuous rib (2 clips are required at eave and valley)		

The panel and underlayment requirements will be determined during the Berridge Manufacturing Co. review of the Architectural drawings. Please refer to these requirements during your production of shop drawings. Submit (2) sets of shop drawings along with an Application Form for a Berridge Watertightness Warranty for review and approval.

Shop drawings must show the relationship between the roof panel, panel clips/rib, flashings, fasteners, underlayment, caulking, penetrations the building, and all areas of the roof.

<u>Technical</u>, <u>Submittals</u>, <u>Procedures</u>, <u>Inspectors</u>, <u>& Training</u>:

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