



- Z = Variable according to wind zoning.
- * All internal corners must have angle fillet, all external corners must be bevelled.
- * The membrane must extend across the top of the parapet and down the outside of the parapet.
- * The top of the parapet substrate, must be angled to allow water to run off the top of the parapet.
- * All fixings for the cap flashing, must be through the side of the flashing.
- * Sealants used for fixings, must be compatible.
- * Slate aggregate must be removed where overlap occurs.

ROOF	PARAPET WALL TRANSITION
Single Sheet Torch-On Membrane System	
Coated Plain Surface Finish	
RF/20/SS/CP	Date: 06/06 Drawn: SB

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Disclaimer
 The detailed drawings as outlined are based on our experience and application procedures and represent the latest information available. No responsibility is taken for uses to which this information may be put, but we advise that where the application is in complete conformity with the appropriate specification a warranty maybe available.

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