Apply SikaFlex - 1A around dowel. Cut a hole in the center of flashing piece smaller than dowel diameter. Stretch flashing piece down dowel and hot-air weld in-place.

Coping Stone

Metal Counterflushing

Sarnafil G476 Self-Adhered Waterproofing Membrane

Drainage Composite

Filter Fabric

Paver or Stone

Perforated Edge Restraint

Vegetative Cover

Sarnatherm XPS Insulation

Concrete Deck

Notes:
1) All flashing shall extend a min. of 8 inches above the overburden.
2) Metal Counterflushing and coping stone are to be installed to meet local codes and requirements.
3) Sealant is a maintenance item not covered under Sika Sarnafil warranty.

Coping Stone

Building Trust

Job Name: XXX

Date: 5/15

File No.: GRAPMA-2.2

Drw. No.: XXX

As a membrane manufacturer, Sika Corporation (USA) reviews details prepared by the consultant, architect and/or engineer for a project solely for the purpose of determining if a Sika warranty may issue for the project. This review is not to be construed as approval or disapproval by Sika and is not being conducted in light of sound engineering and architectural practices and standards and should not be relied upon for that purpose. Sika Corporation assumes no liability with respect to the design of the roof or its waterproofing system. The architect, consultant, and/or engineer is responsible for the design of the roof. Sika recommends the following minimum requirements on the installation of its membrane systems: waterproofing system, the roof, and its waterproofing system. The architect, consultant, and/or engineer is responsible for the design of the roof, and its waterproofing system.