



A back drain is suggested in a cut situation or where groundwater is present. For fill walls, the source of ground water may not exit.

A back drain could be a geocomposite, 2/3 the slope height, 1/3 coverage on the slope.

No.	Date	Revision	By



www.basalite.com

Project GEOWALL STANDARD DRAWINGS		
Title Terraced Walls		
Date 7/19/11	Drawn By: SMR	
Scale As Noted	Sheet	

The information on this drawing is for conceptual design and should not be used without the signature of a professional engineer. Details should be specific to the project and project site requirements.