Typical Tiered Wall Section Classic 6

Size and location of swale to be determined by site engineer Drainage Rock Size and location of swale to be 4" Drain tile determined by site engineer Filter Fabric-Rockwood Classic 6 units-Provide outlet for drainage Retained Native Soil 4" Drain tile See design for embedment--Drainage Rock Note: Tiered walls set back at twice the height of the lower tier may be designed independently.

Scale: None

This drawing is furnished for preliminary design purposes only, and should not be used for final design drawings or construction drawings without the certification of a professional engineer registered in the state in which the wall will be constructed

L	No.	Date.	Revision.	By.
Г				
Г				
Г				
Γ				
Γ				





LEGEND					
Impermeable Compacted Fill	3/4" Crush Stone	ned Pr			
Compacted Fill	Leveling F	,aq			
Native Soil	Geo	grid			

Project name:	XX	Prepared for:	CCC
Project location:	/// //	Drawn by:	DDD
Drawing description:	11	Sheet #	of
Typical Tie	Date: MM,	/DD/Y\	