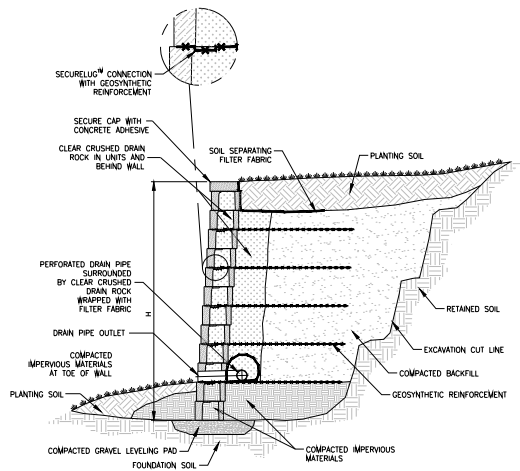
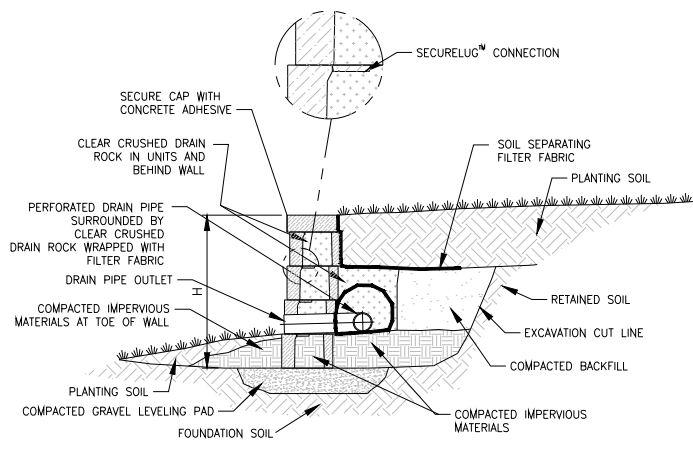
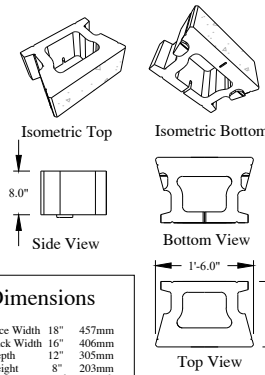




CORNERSTONE GEOGRID WALL

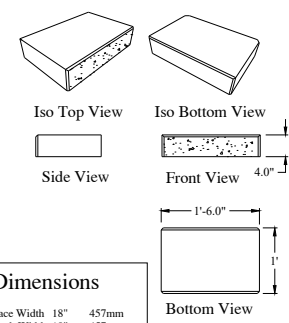


CORNERSTONE GRAVITY WALL



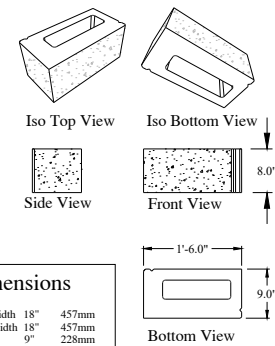
Dimensions			
Face Width	18"	457mm	
Back Width	16"	406mm	
Depth	12"	305mm	
Height	8"	203mm	
Face Area	1 ft ²	0.10m ²	
Setback	4.5°	5/8"/Unit	
Weight	75lbs	34Kg	

CORNERSTONE 100



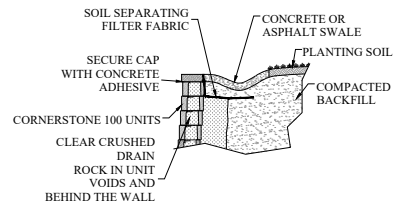
Dimensions			
Face Width	18"	457mm	
Back Width	18"	457mm	
Depth	12"	305mm	
Height	4"	101.6mm	
Face Area	0.5 ft ²	0.05m ²	
Setback	4.5°	5/8"/Unit	
Weight	65lbs	29kg	

CAPS

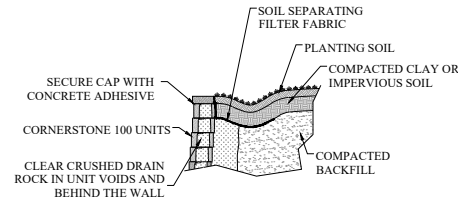


Dimensions			
Face Width	18"	457mm	
Back Width	18"	457mm	
Depth	9"	228mm	
Height	8"	203mm	
Face Area	1.5 ft ²	0.14m ²	
Setback	4.5°	5/8"/Unit	
Weight	75lbs	34Kg	

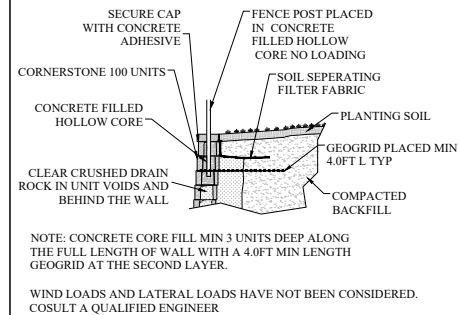
CORNERS



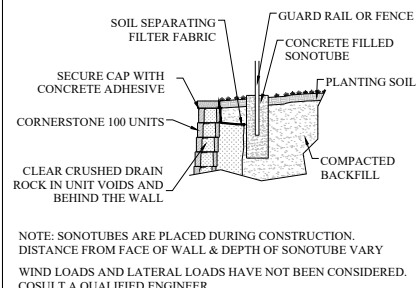
CONCRETE / ASPHALT SWALE



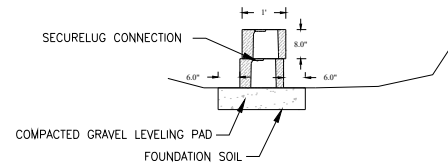
CLAY OR IMPERVIOUS SWALE



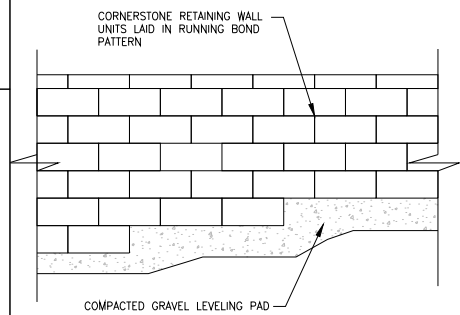
FENCE IN BLOCK



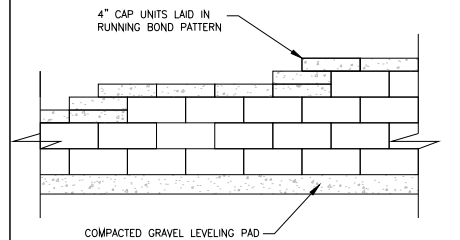
FENCE W/ SONOTUBE



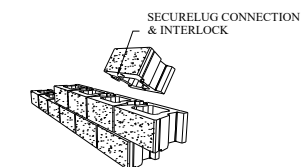
LEVELING PAD



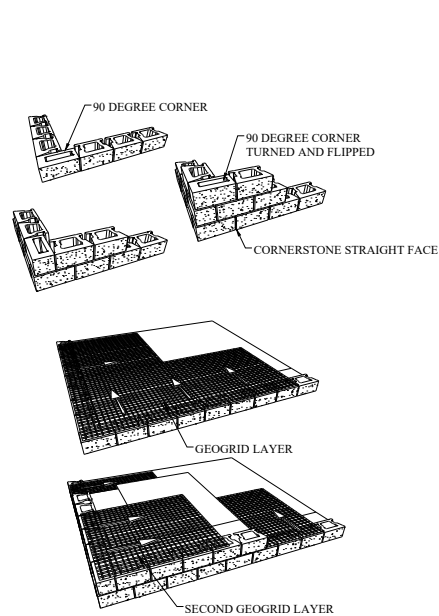
LEVELING PAD STEP UP



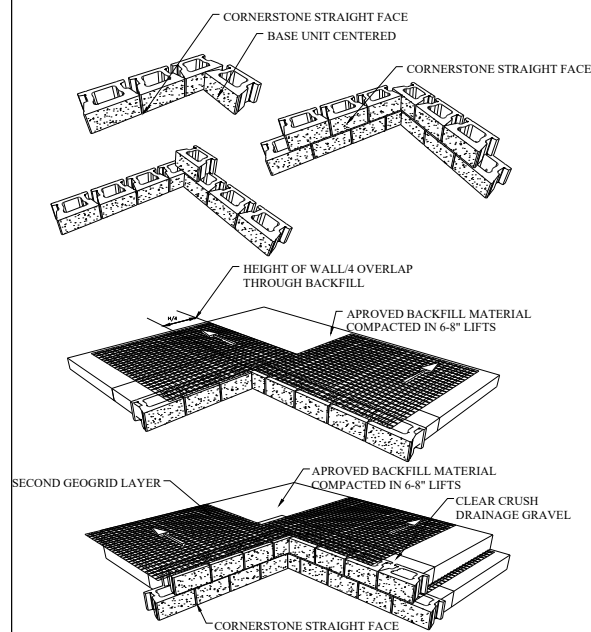
TOP OF WALL ELEVATION



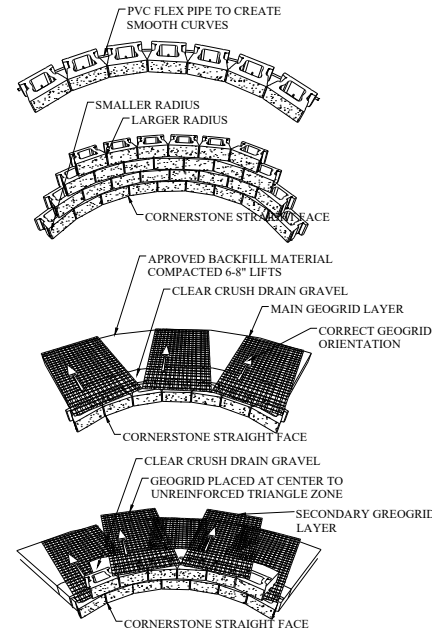
CORNERSTONE CONNECTION



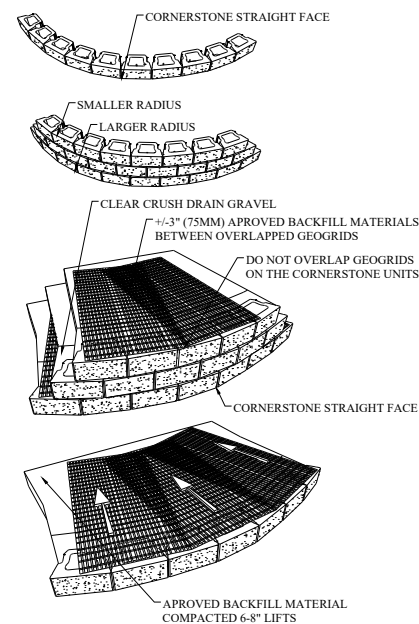
OUTSIDE CORNER



INSIDE CORNER



INSIDE CURVE



OUTSIDE CURVE

General Notes

These preliminary details are intended solely to act as an aid when designing a wall. This drawing should not be used for final design or construction. Each site-specific wall should be certified and signed by a registered geotechnical engineer in the State or Province that it is being built. The accuracy and use of the details in this document are the sole responsibility of the user.

00	DESIGN DEVELOPMENT	2026MAR10
No.	Revision/Issue	Date



CORNERSTONE
WALL SOLUTIONS INC.
www.CornerStoneWallSolutions.com

Project Name and Address

Project	Sheet
Date	
Scale	