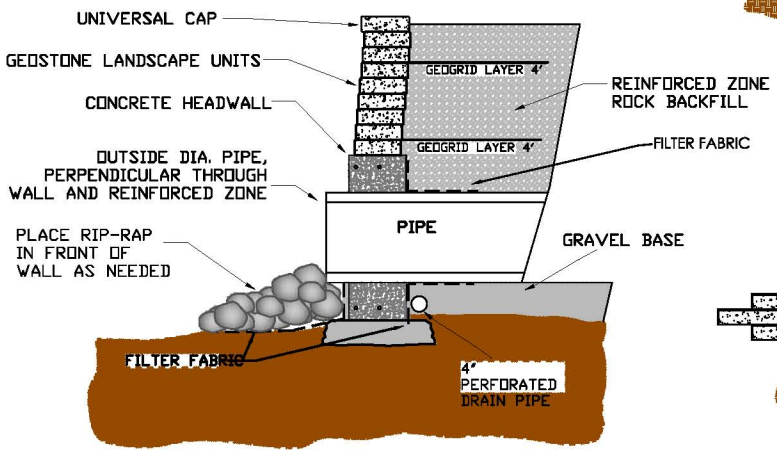
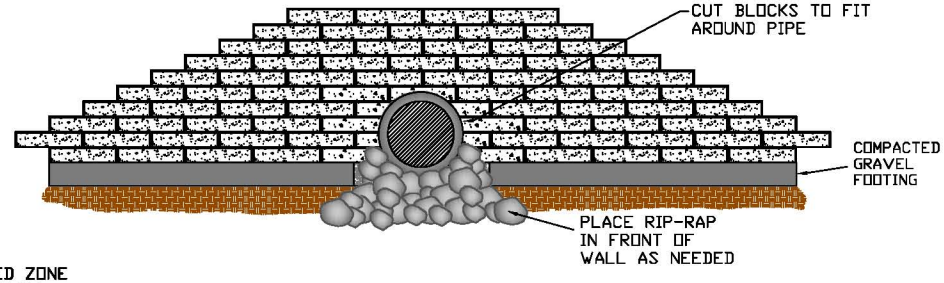
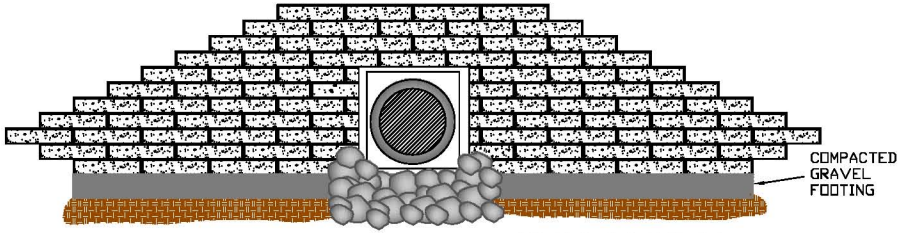
NOTES:
1. PIPE TO EXTEND BEYOND BASE COURSE OF WALL NO LESS THAN 12"

2. BED PIPE IN OPEN GRADED CRUSHED STONE (I.E. NO. 57 OR 67 STONE) AND TIE STONE TO 4" DIA. PIPE AT WALL BASE AND DAYLIGHT 4" PIPE THROUGH WALL FACE ON EACH SIDE OF CONCRETE HEADWALL







PREFERRED METHOD

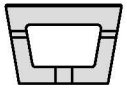
GEOSTONE LANDSCAPE BLOCK
4"x18"x12"
-CULVERT APPLICATION
(not to scale)

(GeoStone Standard Block 8"x18"x12" could be substituted using same techniques. Cut block to fit.)

THE WALLS IN THIS DRAWING ARE FOR ILLUSTRATION PURPOSES ONLY & WERE DESIGNED ACCORDING TO INDUSTRY STANDARD PROCEDURES. IT IS RECOMMENDED THAT THESE DRAWINGS BE VERIFIED BY AN AUTHORIZED REPRESENTATIVE OF GEOSTONE AND/OR PROFESSIONAL ENGINEER BEFORE APPLYING TO REAL LIFE SITUATIONS.

General Notes

GEOSTONE RETAINING WALLS ARE MADE TO ADJUST FOR DIFFERENT HEIGHTS AND SITUATIONS. REINFORCEMENT IS SOMETIMES REQUIRED. PLEASE REFER TO www.geostone.com FOR GENERAL REINFORCING PROCEDURES AND GUIDELINES. ALSO PLEASE NOTE THAT A LOT OF MUNICIPALITIES WILL REQUIRE THAT RETAINING WALLS OVER 4 FEET IN HEIGHT BE DESIGNED AND STAMPED BY A PROFESSIONAL ENGINEER. PLEASE CHECK WITH YOUR LOCAL MUNICIPALITY PRIOR TO ANY CONSTRUCTION.



GEOSTONE RETAINING WALL SYSTEMS

No.	Revision/Issue	Date

Firm Name and Address

Project Name and Address
Value
Value
Value
Value

Project: Value	Sheet: 00
Date: 5/5/2008	
Scale: As Noted	