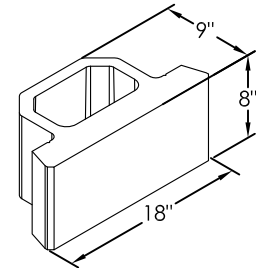
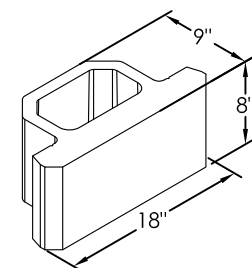


Typical Details

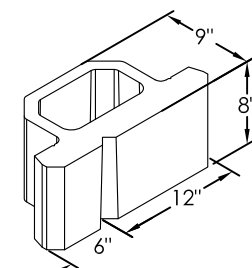
Premier 9D™ (Straight Split, Colonial 18, Colonial 6/12 or Colonial 12/6)



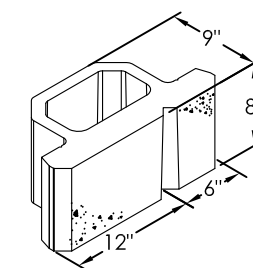
Premier 9D unit (Straight Split)



Premier 9D unit (Colonial 18)

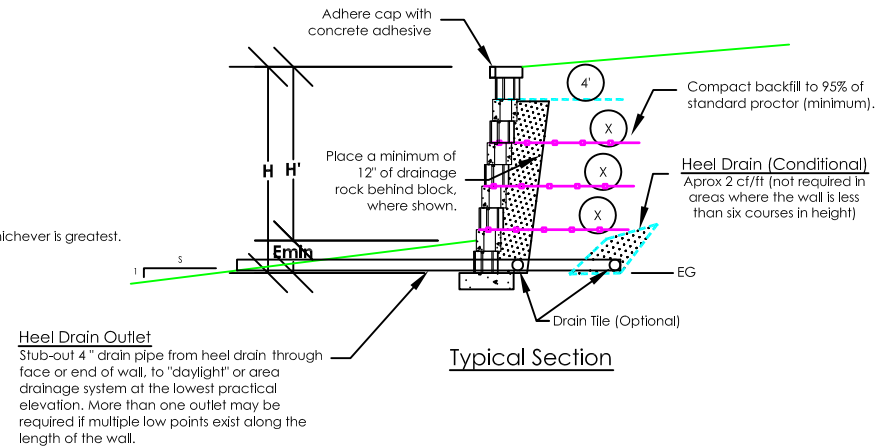


Premier 9D unit (Colonial 6/12)



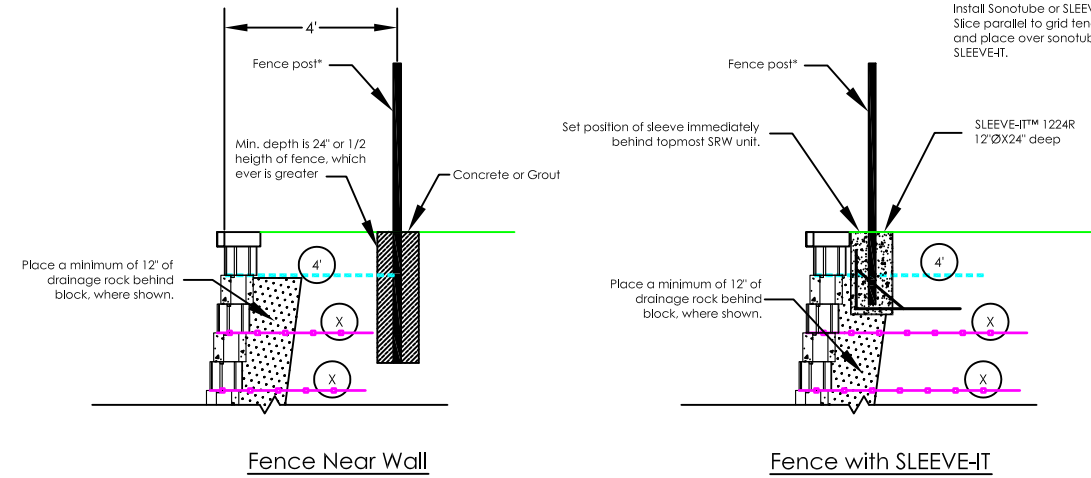
Premier 9D unit (Colonial 12/6)

Embedment
 $E_{min} = 0.5', 5/S, \text{ or } H/10;$ whichever is greatest.



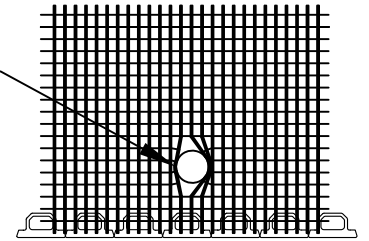
Heel Drain Outlet
 Stub-out 4" drain pipe from heel drain through face or end of wall, to "daylight" or area drainage system at the lowest practical elevation. More than one outlet may be required if multiple low points exist along the length of the wall.

Typical Section



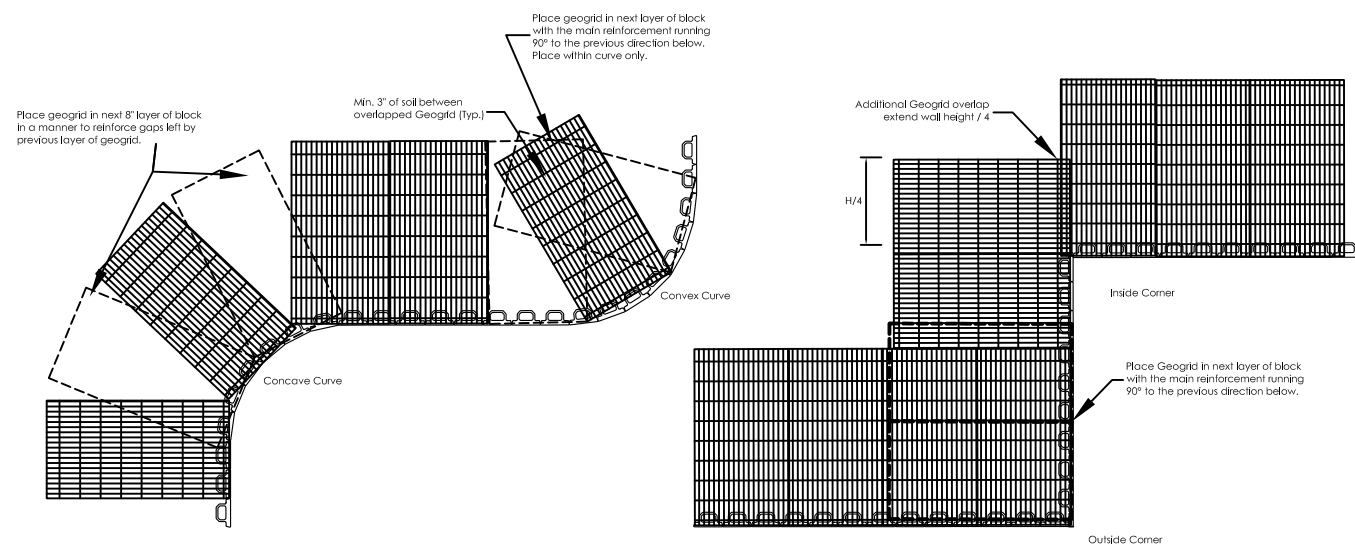
Fence Near Wall

Fence with SLEEVE-IT

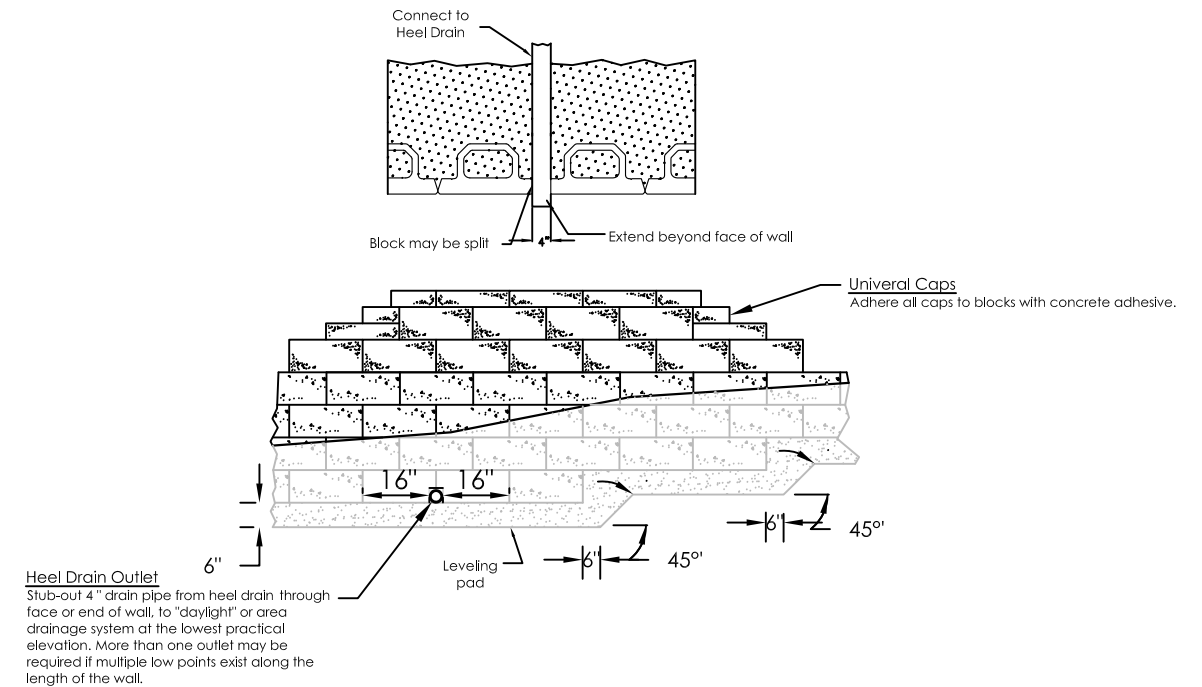


Plan View

Note: Cut successive layers of Geogrid around proposed fence post or guardrail post installation points. Backfill and compact around Sonotube or SLEEVE-IT. Check fence design for embedment depth of fence post.



Geogrid Placement



Heel Drain Outlet
 Stub-out 4" drain pipe from heel drain through face or end of wall, to "daylight" or area drainage system at the lowest practical elevation. More than one outlet may be required if multiple low points exist along the length of the wall.

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. These drawings are "typical" and may be amended or revised by the SRW engineer based on project site conditions and purposes.

No.	Date.	Revision.	By.

PREPARED BY:

Legend	
	Leveling Pad
	Drainage Rock
	Geogrid
	Finish Grade
	Filter Fabric
	Grid/Fabric Length (Measured from face of wall)

Project Name:	XX
Project Location:	YY
Drawing Description:	Typical Details

Prepared For:	CCC DDD
Drawn By:	JMB
Checked By:	CER
Sheet # of \$	
Date:	MM/DD/YYYY
Project Number:	WWWPRO#