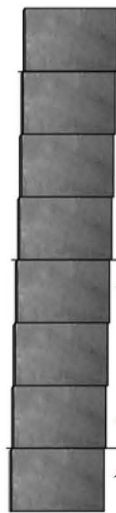


Layers Permanently Interlocked with each other and geogrid



GeoStone's patented process for positive connection is the most powerful form of connection on the market due to its ability to lock up to 3 blocks and the shared grid layer with one core fill.

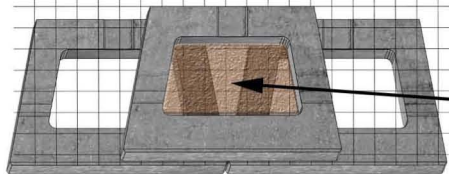


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When positive connection is applied correctly, the resin will create a mass that solidifies and bonds to the geogrid and rock inside the core of the block, making it impossible to remove from the wall. Additionally, due to the nature of the material and its position in the core, it creates a permanent bond to the concrete surface of the walls in the core and the tops of the 2 blocks below.



Positive Connection in core of GeoStone block. All three blocks and grid permanently bonded in marked section.

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.

No.	Revision/Issue	Date

File Name and Address

Project Name and Address

Project	####	Sheet	##
Date	7/15/2008		
Notes	As Noted		