

Thank you for choosing Rosetta hardscape products. The following are some helpful tips to make your first installation go smoothly. For more in-depth technical information, see our Belvedere Technical Guide (available at discoverrosetta.com) or contact Bob Conklin with Rosetta Technical Support at (877) 777-6558 ext 3081.

Your safety is important to us. Please follow OSHA guidelines, and utilize safety-toe boots, hardhats, gloves and eye, ear & respiratory protection whenever appropriate.

PATTERNS

- Wall patterns are available in our Belvedere Technical Guide, but are not necessary or recommended for most applications

BLEND MULTIPLE PALLETS

- In order to achieve the best possible color blend, utilize material from multiple pallets simultaneously (when applicable).

GLUING

- For additional strength, adhere rows of block together with landscape adhesive.

MINIMUM CONVEX RADIUS

- Convex curved walls can be made with a minimum radius of 4½ ft.

HEIGHT VARIATION

- Due to the manufacturing process, some minor variation in product height is possible. Shimming or grinding blocks may be necessary in some applications.

REQUIRED TOOLS

- PLATE COMPACTOR
- SHOVEL
- RAKE
- LEVEL
- DEAD BLOW HAMMER
- LANDSCAPE ADHESIVE

OPTIONAL TOOLS:

- CUT OFF SAW
- ANGLE GRINDER
- SHIMS

OTHER:

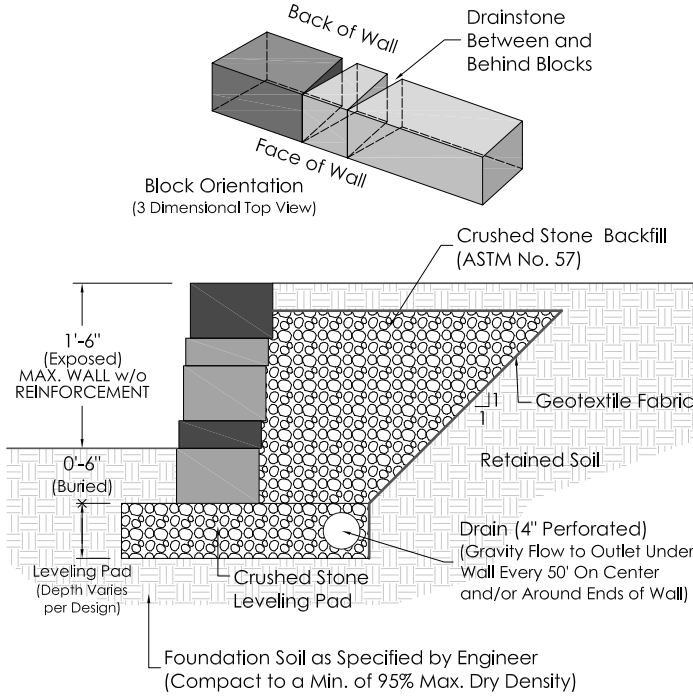
- NON-WOVEN GEOTEXTILE FABRIC
- 4" PERFORATED DRAIN PIPE
- GEOGRID

BELVEDERE COLLECTION

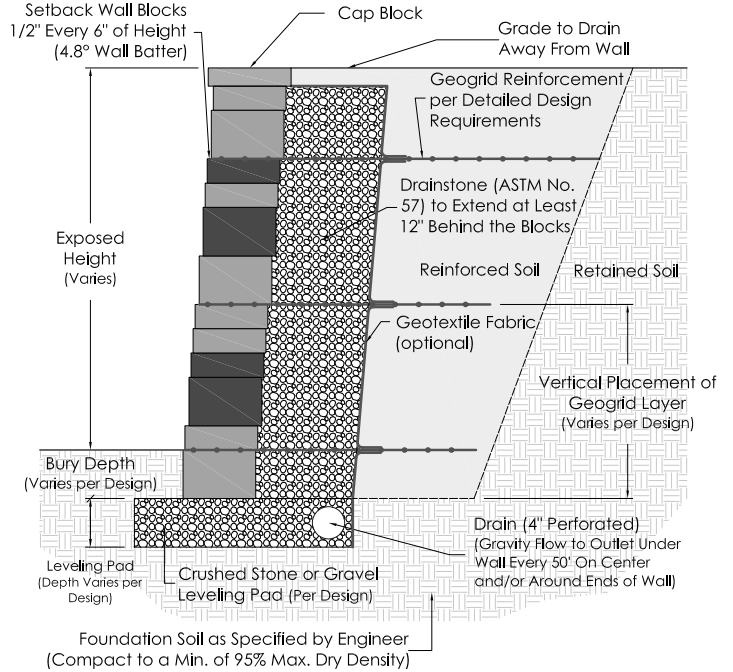
QUICK INSTALL TIPS

TYPICAL RETAINING WALL SECTIONS

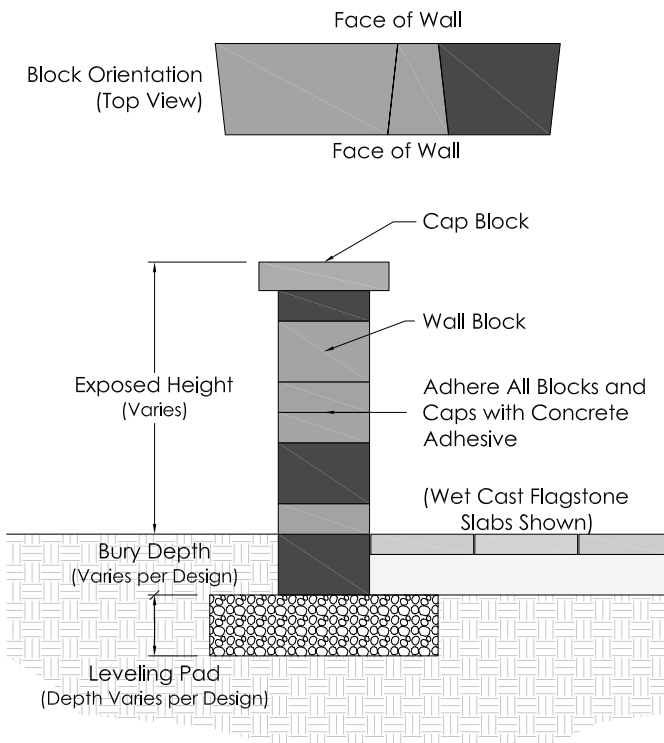
GRAVITY, NON-REINFORCED (0-2 FT TALL WITH NO SURCHARGE)



REINFORCED (GREATER THAN 2 FT TALL OR AS REQUIRED IN BELVEDERE TECHNICAL GUIDE)

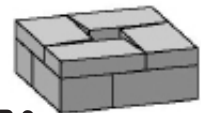


TYPICAL FREESTANDING WALL SECTION



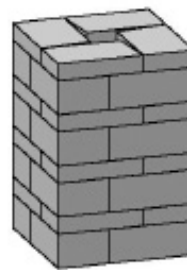
COLUMN INSTALLATION

*Requires Corner Blocks

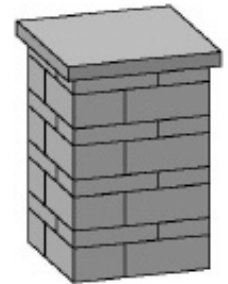


STEP 1
Place (4) 3" or 6" high corner blocks with the taper facing into the center of the pillar

STEP 2
Place the second row (4) of the corner blocks with the taper facing into the center of the pillar. Typically if the first row is built with 6" corner blocks, the second row is built with 3" corner blocks.



STEP 3
Continue with subsequent rows to the desired pillar height. One pallet of corner blocks will make a 24" x 24" x 36" high column.



STEP 4
Place a column cap to finish the pillar. The column cap can be cored as needed for installation of a light.