



A GREEN SOLUTION

Where sustainability is needed or runoff is an issue, Willow Creek® Select Series™ pavers can be used to create an attractive, high-performance permeable interlocking concrete pavement system that is suitable for residential, commercial and public works applications.

Permeable pavers allow stormwater and snowmelt to drain quickly through the paved surface and into the subsurface through aggregate-filled voids between adjacent pavers. Permeable pavers keep harmful pollutants out of rivers, lakes, streams and other environmentally sensitive areas.

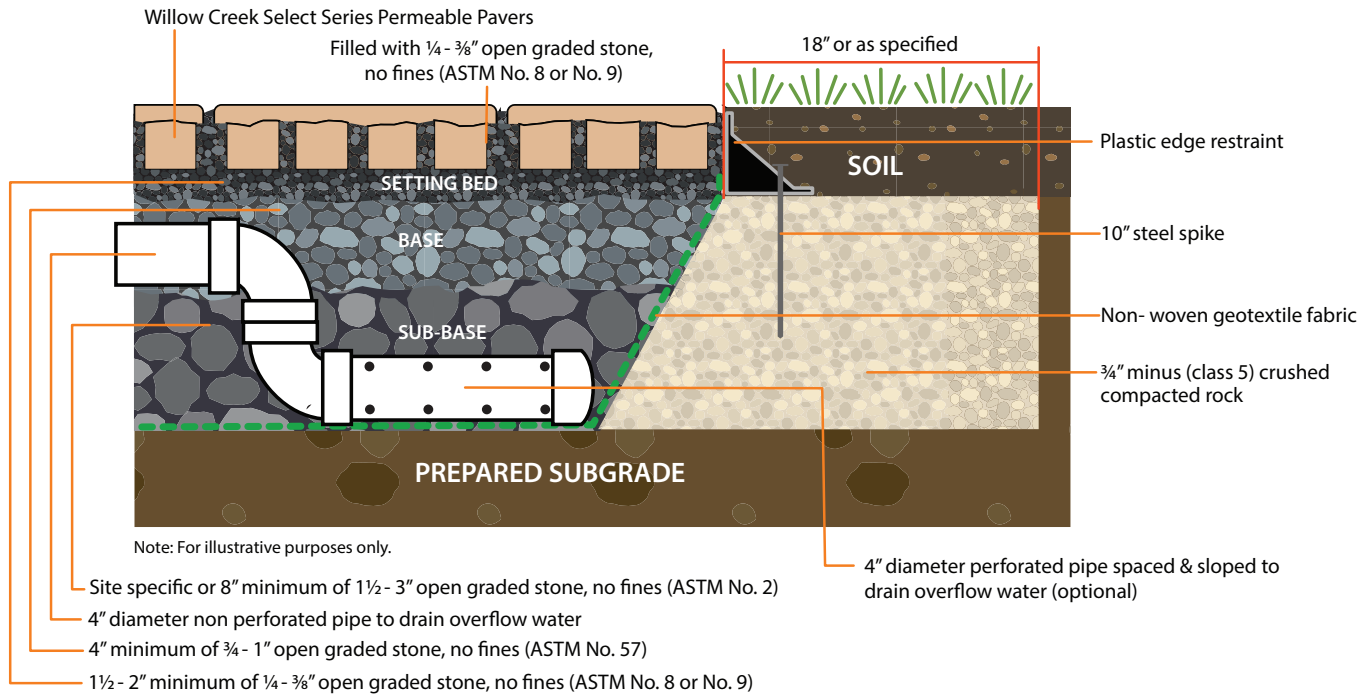
Many communities have impervious surface limits, and permeable pavers offer a solution for adding paver patios, driveways, walkways or parking areas without exceeding those limits. In areas where stormwater runoff can negatively affect lakes, streams and rivers, permeable pavers are a sustainable solution.

Select Series pavers suitable for permeable installation include Slatestone™, Slatestone™ Smooth, Slatestone™ Grande, Slatestone™ Grande Smooth, Dekrastone™ and Eurostone™. Select Series pavers are manufactured using Willow Creek's proprietary Infusion™ technology, which enhances the paver's performance and appearance. Specifically, the Infusion process



- Enhances paver color and extends the life of the paver's bright, vibrant "new paver" look.
- Improves stain resistance for everyday use.
- Reduces absorption, making the paver more durable. Because it extends a paver's longevity, municipalities are specifying the Infusion process.

PERMEABLE PAVERS



Willow Creek Paving Stones Select Series pavers have been tested by an independent, certified laboratory to meet or exceed permeability standards (ASTM C1781).

NOTE: To avoid scuffing the surface of the pavers, it is recommended that compactors be fitted with protective pads. Colors shown might not match product colors exactly. Photographic and printing processes are not capable of reproducing all product colors. Due to manufacturing processes, color might also vary between production runs. Please visit your landscaping products supplier to view actual product samples. Using permeable pavers could qualify your project for U.S. Green Building Council Leadership in Energy and Environmental Design (LEED) credits; for more information see www.usgbc.org/LEED.