



POROUS PAVING

Atlantis GravelCell—encases rock in cells for containment, preventing vehicular traffic from rutting or displacing gravel; ideal for pathways and overflow parking/fire lanes.

LEED POINTS

SS Credit 6.1: Stormwater Design—Quantity Control

Intent: To limit disruption of natural hydrology by reducing impervious cover, increasing on-site infiltration, reducing or eliminating pollution from stormwater runoff and eliminating contaminants.

Points available: 3* **

SS Credit 6.2: Stormwater Design—Quality Control

Intent: To limit disruption and pollution of natural water flows by managing stormwater runoff.

Points available: 3* **

MR Credit 4: Recycled Content

Intent: To increase demand for building products that incorporate recycled content materials, thereby reducing impacts resulting from extraction and processing of virgin materials.

Points available: 3**

* Regionalization Credits available

** Innovation & Design Credits available

Total Possible Points: 9

GravelCell Benefits

- 100% Recycled Content
- 80% TSS Removal
- Reduced Runoff
- Lowest cost of maintenance/ownership



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Drawing on years of experience and a diversity of partnerships to provide best-in-class systems and services for storm water management

INNOVATIVE SOLUTIONS ■ LOWER COSTS ■ HIGHER COMPLIANCE