



Receive Up to 12 LEED® Points

Filtterra® Bioretention Systems can help you obtain up to 12 points for LEED Certification in the New Construction Category by having post-development hydrology mimic predevelopment hydrology.

Potential LEED points available:

Sustainable Sites:

6 Points

- Credit 2.0 Development Density and Community Connectivity
- Credit 5.1 Site Development: Protect or Restore Habitat
- Credit 5.2 Site Development: Maximize Open Space
- Credit 6.1 Stormwater Design: Quantity Control
- Credit 6.2 Stormwater Design: Quality Control
- Credit 7.1 Heat Island Effect: Non-Roof

Water Efficiency:

2 Points

- Credit 1.1 Water Efficiency Landscaping: Reduce by 50%
- Credit 1.2 Water Efficiency Landscaping: No Potable Water Use or No Irrigation

Materials and Resources:

1 or 2 Points

- Credit 5.2 Regional Materials: 20% Extracted, Processed & Manufactured Regionally
- Credit 5.1 Regional Materials: 10% Extracted, Processed & Manufactured Regionally

Innovation and Design Process:

3 Points

- Credit 1.1 Create a low impact development environment with a decentralized approach to stormwater management where pollutants are naturally retained on site.
- Credit 1.2 Save transportation energy and reduce carbon emissions by buying products that reduce shipping (Filtterra® is shipped as a self contained system)
- Credit 1.3 Increase number of plants in landscape (Filtterra® offers a recessed top slab option allowing for more planting area)

