

EcoBloxx Installation – 229 South Cove Drive

Becket, MA



Featured Product(s):

Purus EcoBloxx

Product Advantages:

- Surface Infiltration Rate: 2,500 IN/HR AVG.
- 4" Min. Base Depth to handle vehicular traffic
- 100% Recycled Polyethylene (LDPE)
- Erosion and Sediment Control
- Quick Installation

The Challenge

This project consisted of the renovation and reconstruction of a single-family dwelling and site access on South Cove Road in Becket MA. Directly across the street from the driveway entrance is Center Pond. After getting permits from the Conservation Commission and the Planning Board, construction began. As you can see from the photos, the driveway of this dwelling ranged from 10-18% slope. The Conservation Commission approved a gravel driveway. Once the driveway was installed, rutting and erosion began, The sediment from the driveway was soon making its way into Center Pond, which the Conservation Commission was not happy about.

The Solution

Ferguson Geo and Stormwater recommended Purus EcoBloxx. This was a pervious, aesthetically pleasing solution that addressed the desired erosion control, permeability, and dwelling access needed to complete the project. The Town of Becket, Contractor, and Owner were all extremely pleased.

For more information, contact one of our experts:

Mark Lavalley, Ferguson Geo & Stormwater Specialist and Outside Sales – MA, RI, & CT, (978) 239-9020, Mark.Lavalley@Ferguson.com