



# GI-01 Albany Ave. Green St. Project

## General description

Reconstruction of approximately 1,300 linear-feet of Albany Street. The Village is proposing to redesign the roadway, incorporating low impact development principles, to achieve a reduction of impervious surfaces of approximately 10%.

## Purpose

The project is proposing the use of Filterra BioRetention Systems, as manufactured by Americast, in an effort to demonstrate the performance of these systems. Reduction of stormwater flows or loads to the CSS, thereby reserving conveyance capacity with the CSS and reducing the frequency and intensity of CSO events.

<b>SPDES#</b>	<b>Project Location</b>
003-3031	 
<b>LTCP Estimated Project Cost (Millions)</b>	
\$0.25	
<b>Grant Funding or other sources</b>	
<b>Cost-share</b>	
\$0.25	
<b>Maintain</b>	
Village of Green Island	
<b>Own</b>	
Village of Green Island	
<b>Manage construction</b>	
Village of Green Island	
<b>Operation</b>	
Village of Green Island	
<b>Enforcement</b>	
Village of Green Island	
<b>Outfall#</b>	<b>Contact information</b>
GI-004	Sean Ward
<b>Affected Waterbodies</b>	Village of Green Island
Hudson River	(518) 273-2201 / seanw@villageofgreenisland.com
<b>Annual Volume Captured (Mgal)</b>	<b>Annual Percent CSO Reduction (%)</b>
2.3000	0.0186
<b>Consent Order Milestones</b>	<b>Date Milestone Met</b>
Construction Completion Date: 12/15/14	6/25/2014
Operational Start-up Date: 12/15/14	6/25/2014

## Status

**3/27/14:** Awaiting warmer weather to apply top coat to the street. **4/24:** Blacktop layer expected to be applied on 4/25 (Weather permitting) **5/22:** Blacktop has been laid down. Awaiting official word from contractor before certifying completion. **7/10:** Project close to complete, pending final payment to contractor for as built. **8/10:** This project is complete. Certificate of completion was submitted to the Department on 7/10.