



## FACT SHEET

### N. State Street Green Street

Project:	N. State St. Green Street
Project Owner:	City of Syracuse/NYSDOT
Project Location:	State Street from Butternut St. to Ash St.
Sewershed:	Franklin
GI Technology:	Porous pavement, Bioretention
Capture Area:	69,000 sq. ft.
Runoff Reduction:	1,197,000 gal/yr
Year Completed:	2012
Construction Cost:	\$206,000
Bid Date:	5/16/12
Prime Contractor:	Paul F. Vitale, Inc.

**Project Description:** This project involved the construction of a reverse diagonal porous pavement parking lane along N. State Street. The parking lane was designed for capturing runoff from the sidewalk, a portion of N. State Street and a large portion of Ash Street via the disconnection of existing catch basins. This will provide significant aesthetic benefits to the area, while also capturing stormwater.

In addition, the bioretention area is designed to capture runoff from State Street and a portion of Ash Street. This will be constructed on NYSDOT property, continuing the Save the Rain partnership with NYSDOT.

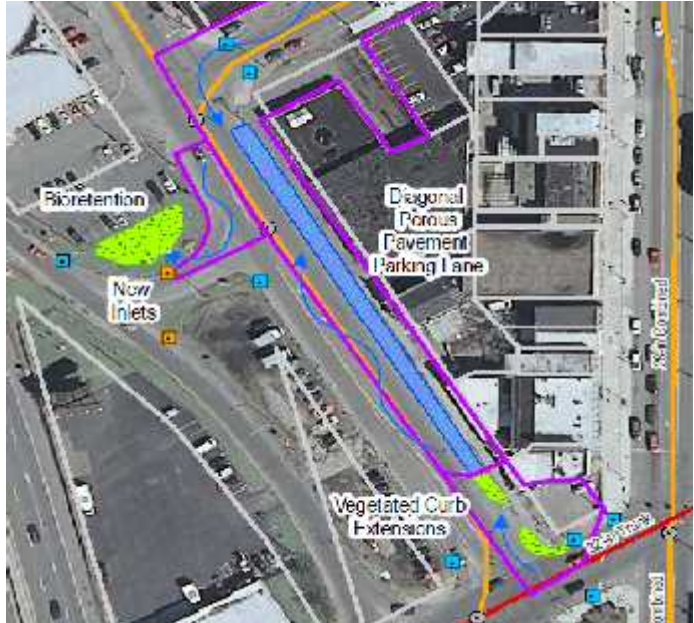
In total, all of the green infrastructure elements included in this project will capture 1,197,000 gallons of stormwater per year. Additionally, this project was constructed at the same time as the City Lot #4 project, and in total the two projects capture 2.4 million gallons of stormwater runoff annually.



**New Porous Pavement Parking Lane across from City Lot 4**



**Bioretention Area on NYSDOT Property**



**Conceptual Rendering of the N. State St. Green Street Project**