



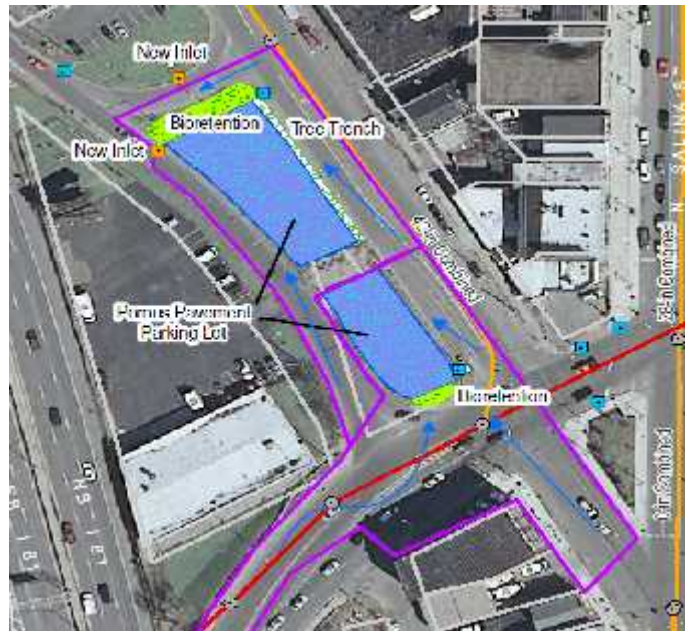
FACT SHEET City Parking Lot #4

Project Description: This project involved the construction of two infiltration trenches under porous asphalt within City Lot #4. The porous asphalt infiltration beds were designed to capture runoff from the parking lot itself, as well as from the I-81 NB ramp and portions of N. State Street.

In addition, a bioretention area was installed that is designed to capture runoff from the State Street I-81 NB ramp. Further, a tree trench was installed along State Street which captures runoff from the street.

In total, the green infrastructure included in this project captures 1,248,000 gallons of stormwater per year. Additionally, this project was constructed at the same time as the N. State Street Green Street project, and in total the two projects capture 2.4 million gallons of runoff annually.

Project:	City Lot #4
Project Owner:	NYS DOT
Project Location:	Butternut and N. State St.
Sewershed:	Franklin
GI Technology:	Porous pavement, Bioretention, Tree Trench
Capture Area:	71,000 sq. ft.
Runoff Reduction:	1,248,000 gal/yr
Year Completed:	2012
Construction Cost:	\$381,000
Bid Date:	5/16/12
Prime Contractor:	Paul F. Vitale, Inc.



Conceptual Rendering of City Lot #4 Project



Porous Pavement and New Bioretention Area at Northern End of Lot 4



Tree Trench along State Street