



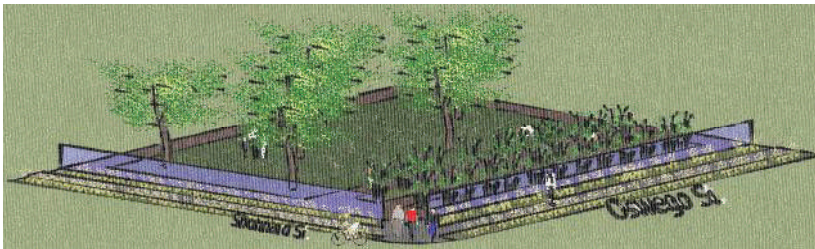
## FACT SHEET

### Vacant Lot Project: 701 Oswego St.

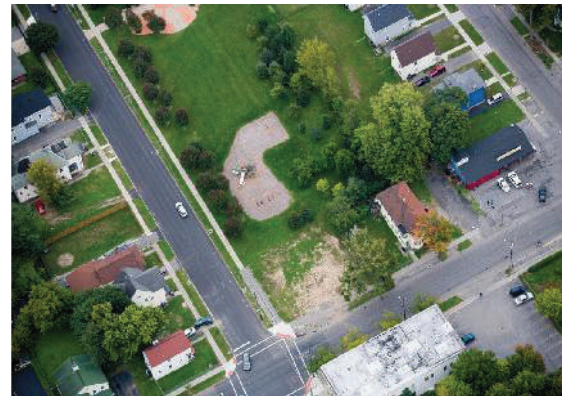
Project:	Vacant Lot – Oswego St.
Project Owner:	City of Syracuse
Project Location:	701 Oswego St.
Sewershed:	Clinton/Lower MIS
GI Technology:	Infiltration Trenches, Urban Garden
Capture Area:	15,000 sq. ft.
Run-off Reduction:	259,000 gal/yr
Year Contracted:	2011
Construction Cost:	\$85,214
Prime Contractor:	Cornerstone Paving

**Project Description:** The Vacant Lot Project at 701 Oswego Street is the first vacant lot project of the Save the Rain program. The vision of the Vacant Lot program is to convert City-owned empty lots into useable spaces for public benefit. This vision also provides the opportunity for stormwater capture and management on these sites. The Oswego Street project involves the installation of two infiltration trenches designed to capture stormwater from Oswego and Shonnard streets via existing stormwater infrastructure. The existing catch basins along both streets will convey stormwater into the infiltration trenches. The construction of an urban garden is also incorporated into this project. It will include apple and peach trees as well as berry bushes.

This green infrastructure is designed to capture up to 1" of rainfall at a given time, reducing annual stormwater runoff by approximately 259,000 gallons.



**Conceptual Rendering of Vacant Lot After GI Installed**  
*(Rendering Credit: Atlantic States Legal Foundation)*



**Aerial View of Vacant Lot Before GI**



**Conceptual Rendering of the Vacant Lot Green Infrastructure Project**