

**SSS-09**  
**Mereline Combined Sewage Storage**  
**City of Albany**

Consent Order Milestones	Date Milestone Met
Completed Plans & Specifications: 10/1/18	7/27/17
NTP to Construction: 4/1/19	3/17/19
Construction Completion Date: 12/15/20	6/16/20
Operational Start-Up Date: 12/15/20	6/16/20

**Project Description:**

Connection of catch basins in the Mariette Place vicinity to a storage facility to reduce peak flows conveyed to the CSS. Green Infrastructure was incorporated into the project.

**Purpose:**

Reduces local flooding and reduces both the incidence and frequency of combined sewer discharge to the surface, as well as reducing the frequency and intensity of CSO events.

**Contact Information:**

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 William Simcoe  
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SPDES Permit #	NY-0025747
LTCP Projected Project Cost	\$640, 000
Total Construction Cost (after grant applied)	\$465,501
Owned By	City of Albany
CSO Outfall No.	A-13
Grant Funding or other sources	\$500,000 (NYSEFC ISC)
Annual Volume Captured (Mgal)	1.8
Annual Percent CSO Reduction (%) (Pool-Wide)	.04%

**Project Status:**

**7/14/16:** The Albany Water Board is reviewing the scope of the project with Barton & Loguidice engineering.

**3/1/17:** This project is advancing ahead of schedule. The City is looking to incorporate Green Infrastructure elements in to this project.

**9/15/15:** At this time engineering proposals have been provided by Barton and Loguidice.

**1/11/18:** The Engineering contract was awarded to Barton and Loguidice on 10/11/17.

**3/1/18:** No update at this time.

**9/10/18:** The project is on schedule for on time plan and spec submittal.

**2/13/19:** The project has been advertised for bids and a bid date was set for March 5<sup>th</sup>.

**9/1/19:** The construction contract was awarded in March of 2019. Construction is underway. Completion is anticipated by the summer of 2020.

**3/5/19:** Most of the construction was completed prior to winter 2019/2020. The permeable pavement will be applied when the temperatures are warm enough to support proper application. The City was notified in late February of a \$500,000 grant through NYSEFC ISC program.

**6/16/20:** **This project is complete. The Runoff reduction volume (RRv) is 1,822 CF. Approximately 3.7 acres of combined sewer area has been diverted from the combined sewer. This equates to an annual separated storm runoff of approximately 5.53AF (1,803,000 gallons).**