



Queen City Clean Waters

Public Participation Forum

July 12, 2025 – Virtual (Microsoft Teams)

BSA Capital Projects Program Management Team:

TYLin | Greeley and Hansen
Water Solutions

Arcadis | JM Davidson Engineering | Hallmark Planning & Development | e3 Communications | Watts Architecture & Engineering | CORE
Environmental | Atlantic Testing Laboratories | Frandina Engineering and Land Surveying | KHEOPS Architecture, Engineering and Survey |
International Institute of Buffalo | Jade Stone Engineering | NASCO Construction Services | JKMuir | People Inc. | CWD Consulting

Opening Remarks



Online
Meeting



Microphones
Muted



Utilize the
Chat Feature



Live
Q&A



Recorded
Meeting



Closed
Caption

The presentation and recording will be posted on the Buffalo Sewer website.

Disclaimer

- This Presentation is provided as of July 12, 2025.
- If you are viewing this Presentation after that date, subsequent events could have a material effect on this information.
- By presenting this information, Buffalo Sewer has not undertaken any obligation to update the information beyond the date of the Presentation.
- Data and other information provided are not warranted as to completeness or accuracy and are subject to change without notice.
- The views, policies, programs, and practices reflected herein also are subject to change without notice.
- This Presentation is provided for your information and convenience only.

Agenda



BACKGROUND



OVERALL PLAN



SPECIFIC PROJECTS WITHIN COUNCIL DISTRICTS



OPPORTUNITIES TO STAY ENGAGED

Key Terminology

- **Combined Sewer:** A sewer that collects both wastewater and stormwater in the same system
- **Combined Sewer Overflow (CSO):** CSOs occur when heavy rainfall or snowmelt overwhelms a combined sewer system. When this happens, untreated wastewater is discharged directly into nearby rivers, lakes, or coastal waters.
- **Green Infrastructure (GI):** involves planting vegetation and other natural elements in urban environments to absorb and treat stormwater where it lands. Through this process, plants and soils help slow down or prevent runoff from entering the sewer system.
- **In-Line Storage (ILS):** the storage of wastewater temporarily within the existing sewer pipes
- **Off-Line Storage (OLS):** A tank that holds extra wastewater when the sewer is full, then drains it to be treated when space becomes available
- **Real Time Control (RTC):** Sewer chambers with automatic gates that open and close to store and release water in order prevent overflows
- **Sewer Patrol Point (SPP):** A chamber that directs water to the treatment plant in dry weather, or to a storage area during heavy rainfall or snowmelt



CSO: Combined
Sewer Overflow



GI: Green
Infrastructure



ILS: In-line
Storage



OLS: Off-line
Storage Tank



RTC: Real Time
Control

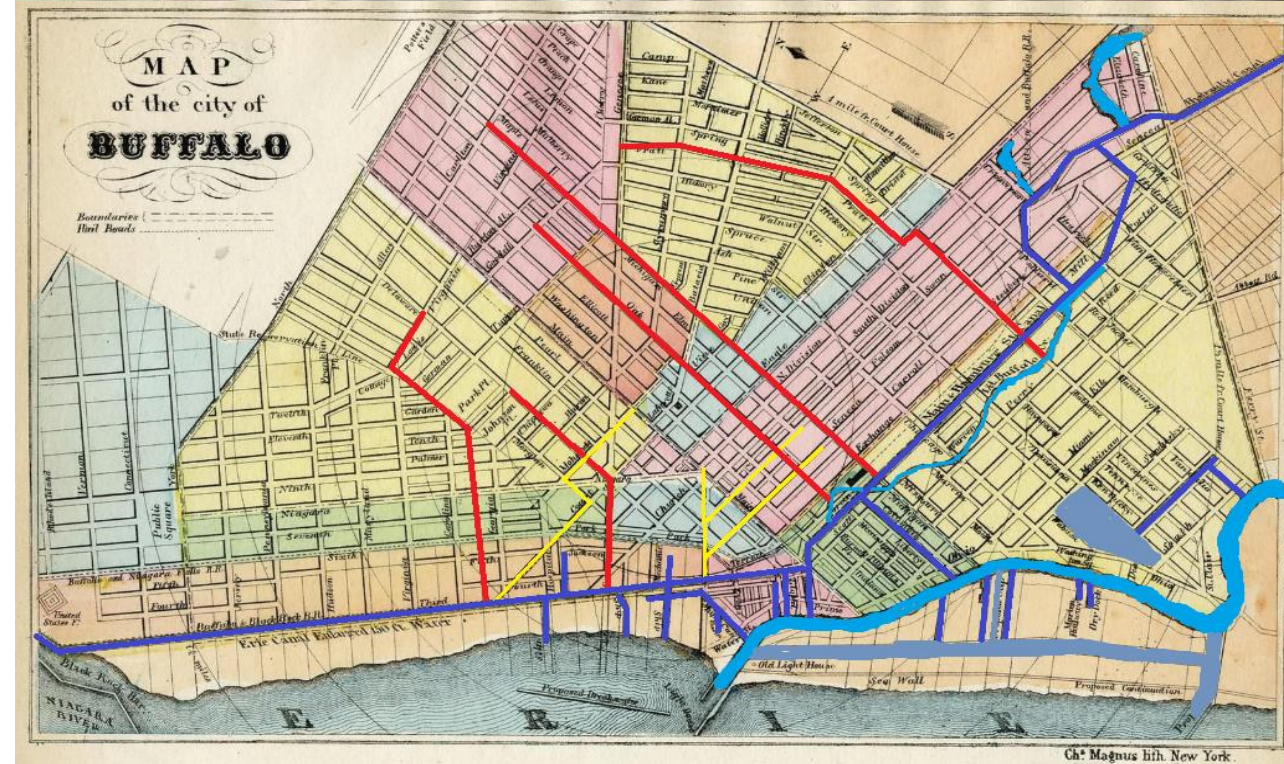


SPP: Sewer
Patrol Point

Background

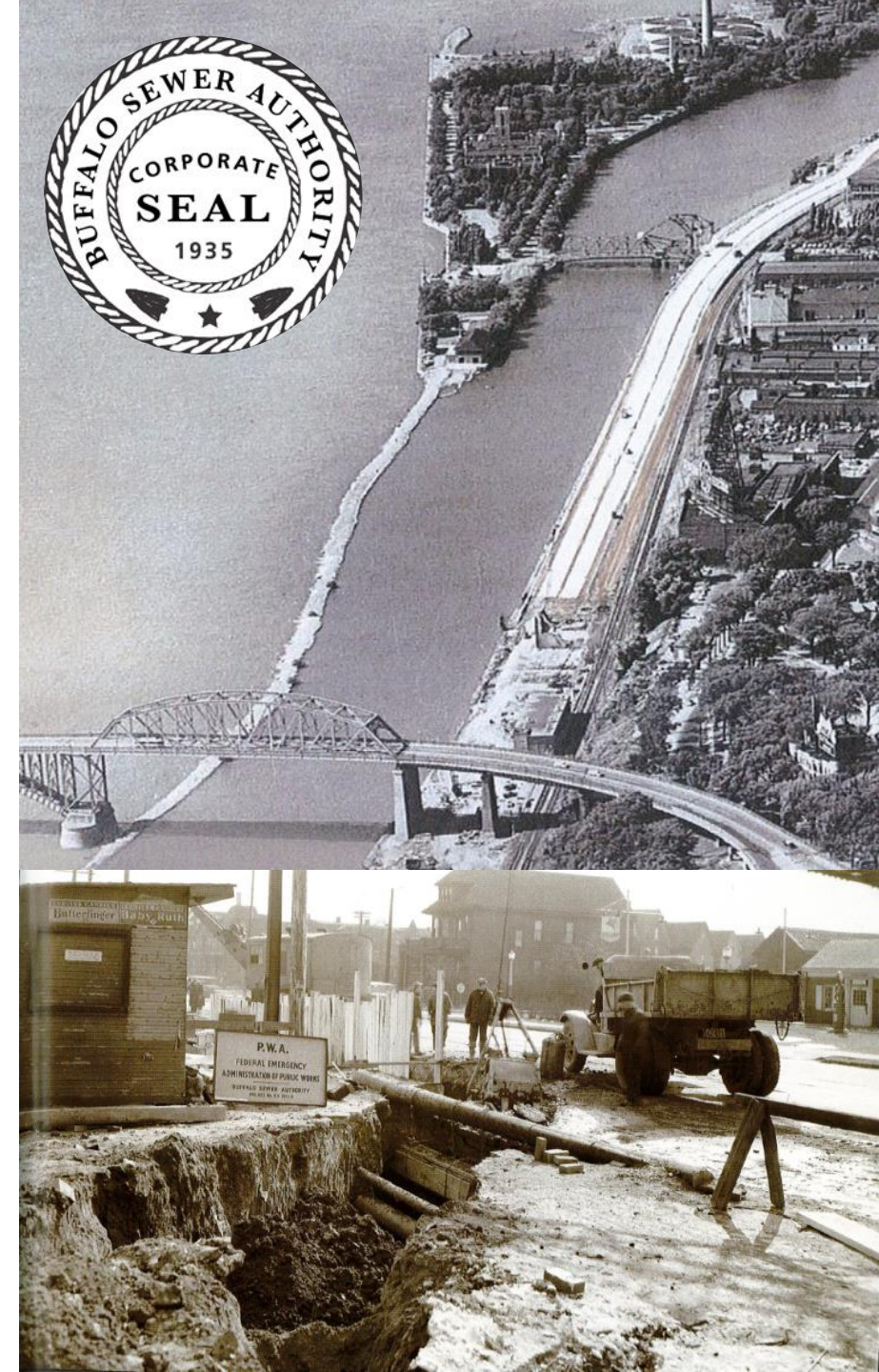
A Brief History of Buffalo's Sewers

- Erie Canal opened in 1825
- Drain the Swamp
- Cholera epidemics
 - 1832
 - 1849
 - 1852



Buffalo Sewer Authority's Founding

- 1907 Canadian Report:
 - Niagara Falls, NY Typhoid Rate
 - 0.2% Population Dying Each Year
- International Joint Commission: January 11, 1909
- 1918 Report: 80% Niagara River Pollution from Buffalo
- NYS Dept. of Health Mandate: March 1935
 - Primary Sewage Treatment Plant
 - Interceptor Sewers
- Establishment of BSA: April 8, 1935
 - \$15 M Bonding Capacity (\$344 M 2024)





1941-1970: Storm Relief and Sprawl

NYS Route 33

- Severed Bird-Ferry Trunk
- Stormwater added to system
- New pump station for stormwater and groundwater
- New trunk sewers constructed

I-198

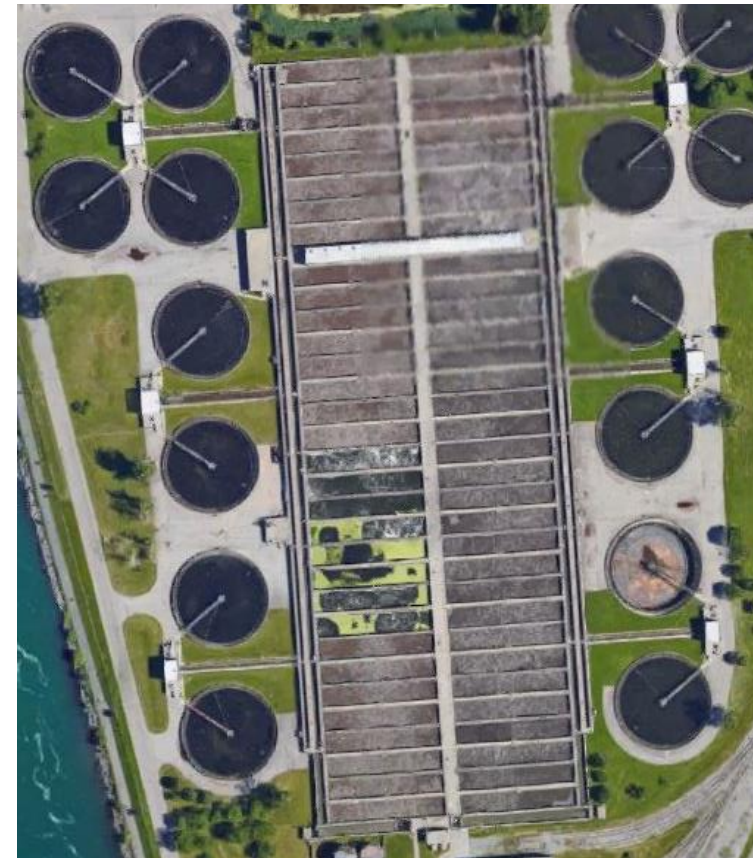
- New storm sewers
- Direct discharge to Scajaquada Creek

I-190

- Old Erie Canal bed
- On top of:
 - Swan Trunk
 - Interceptors
 - Hamburg Drain

Clean Water Act (1972)

- Scajaquada Tunnel
- Weir Modifications
 - Diversion from Scajaquada Drain to Tunnel
 - Raising of Weirs
- Kelly Island Connection
- Backwater Gates
- Secondary Treatment Process





1994

USEPA CSO Control Policy Issued (Required Development of LTCP)

2004

Submitted Initial LTCP to New York State Department of Environmental Conservation (NYSDEC)

2007

NYSDEC/USEPA Request Additional Evaluations

2009

Negotiation of Consent Decree Begins

2012

Submitted LTCP Update to USEPA/ NYSDEC (as directed by regulatory agency)

2014

Final LTCP Report Submitted to USEPA/NYSDEC

2022

Revised collection system model is approved

2023

Queen City Clean Waters
(51 proposed projects) submitted to NYSDEC

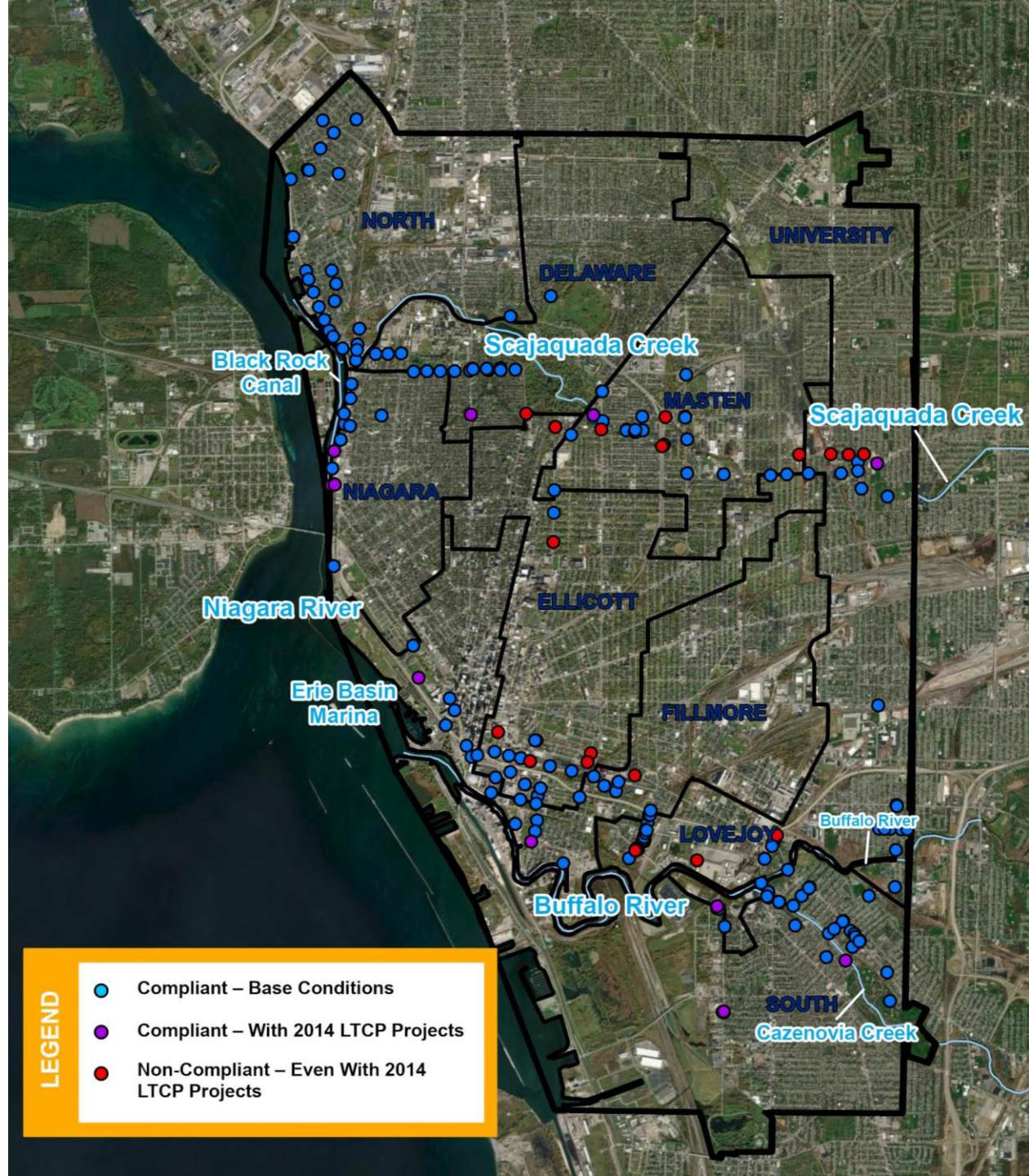
Sewer Patrol Points (SPP) Compliance

Proportion in Each Compliance Category

174

13

18



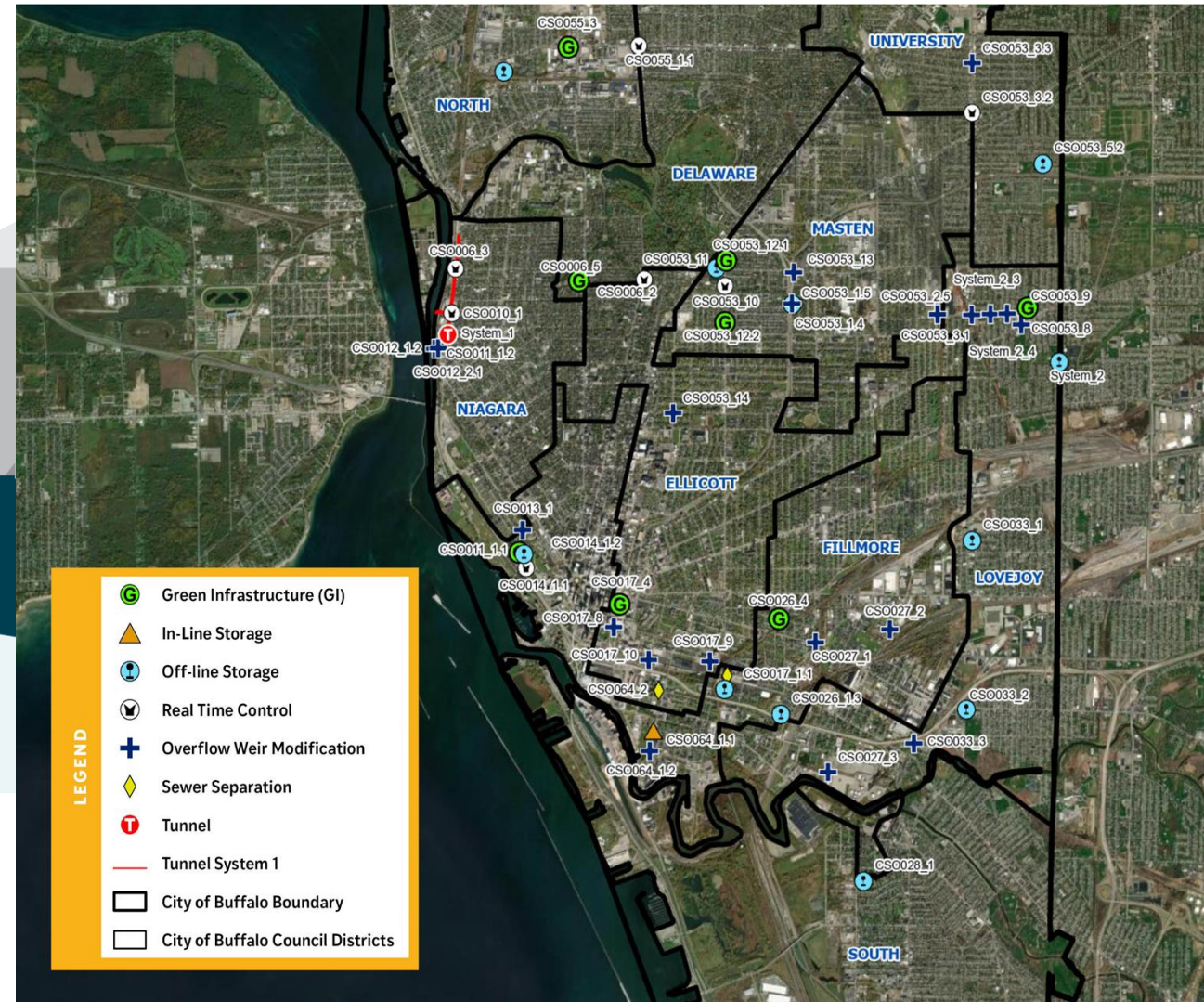
Queen City Clean Waters

PROGRAM OVERVIEW

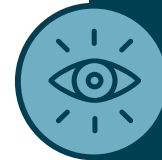
50+
SITES

\$1
BILLION

15
YEARS



Queen City Clean Waters (QCCW) – Mission and Vision



VISION

Clean waters and a resilient Buffalo.



MISSION

To safeguard public health and the environment while fostering strong community partnerships, creating meaningful workforce opportunities, and driving lasting economic impact for future generations in Buffalo.

Overall Plan



Construction Impacts and Mitigation Measures

- During construction, residents can expect to see equipment and traffic cones off to one side of the road.
- Temporary disruptions, such as noise and dust, will be minimized as much as possible.
- Sewage odors will NOT be present in homes but may be present outside.
- Rodent control measures will be applied.



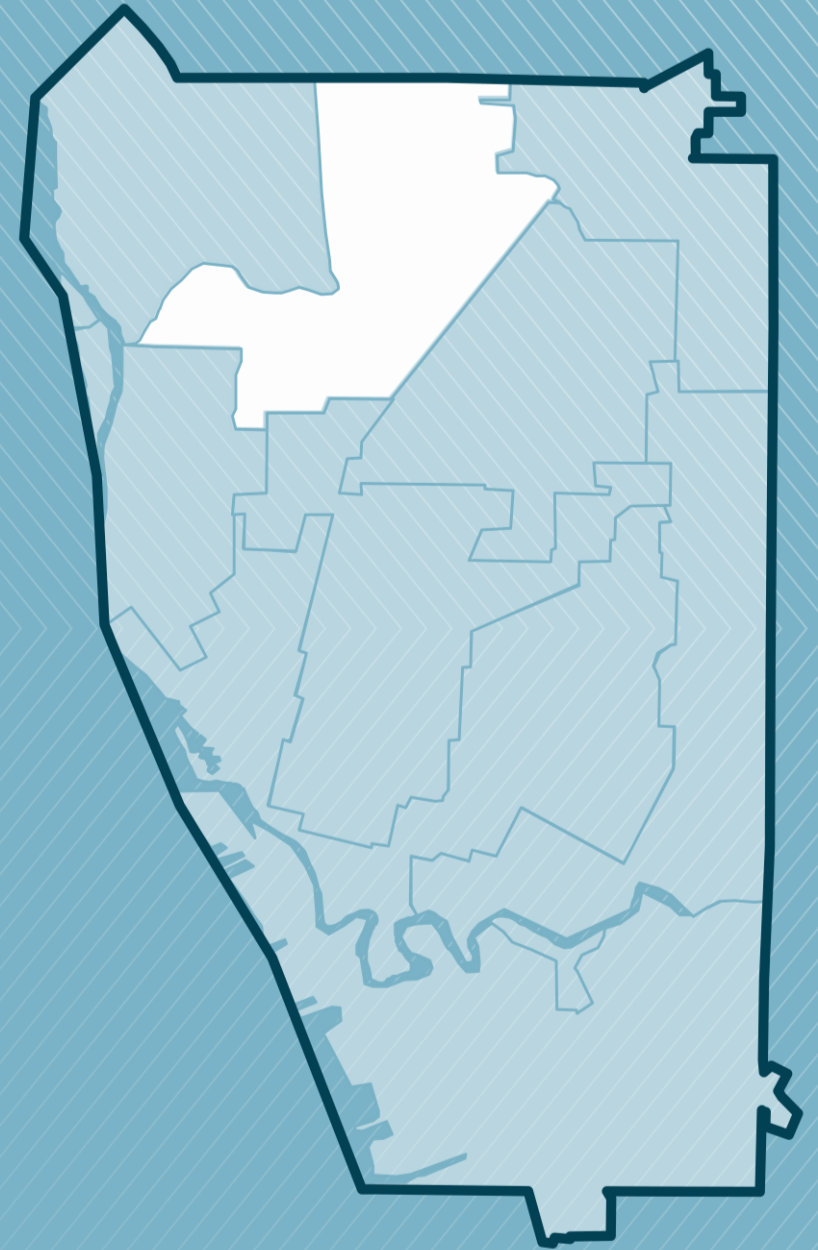
Potential Construction Impacts and Mitigation Measures

- New traffic patterns will be in place during construction, including:
 - Partial or full road closures
 - Sidewalk closures
 - Limited street parking
 - Possible detours (for vehicles, cyclists and pedestrians)/ relocated bus stop
 - Rodent control plans
 - Fencing and site visibility
- **Mitigation strategies will vary based on project specifics.**



Delaware District

Specific Projects



-Hertel North-East In-Line Storage (ILS)

Construction Timeline: Spring 2037 - Summer 2040

Description:

- Installation of a new level sensor within the sewer upstream from the intersection of Hertel and Deer. This sensor will communicate to the chamber at Hertel and Deer to build up flow within the sewer to temporarily store the flow until the Bird Island treatment facility has capacity to treat it. All work will be completed within existing manholes.



Gates Circle Real Time Control (RTC) IN CONSTRUCTION

Construction Timeline: Summer 2024 - Winter 2025

Description:

- A gate in the sewer manhole will be controlled in real-time.
- Extra equipment will also be added at the Niagara Meeting Station to help manage the gate.



Project Locations.



Green Infrastructure Projects.



Aerial View of Project Location.



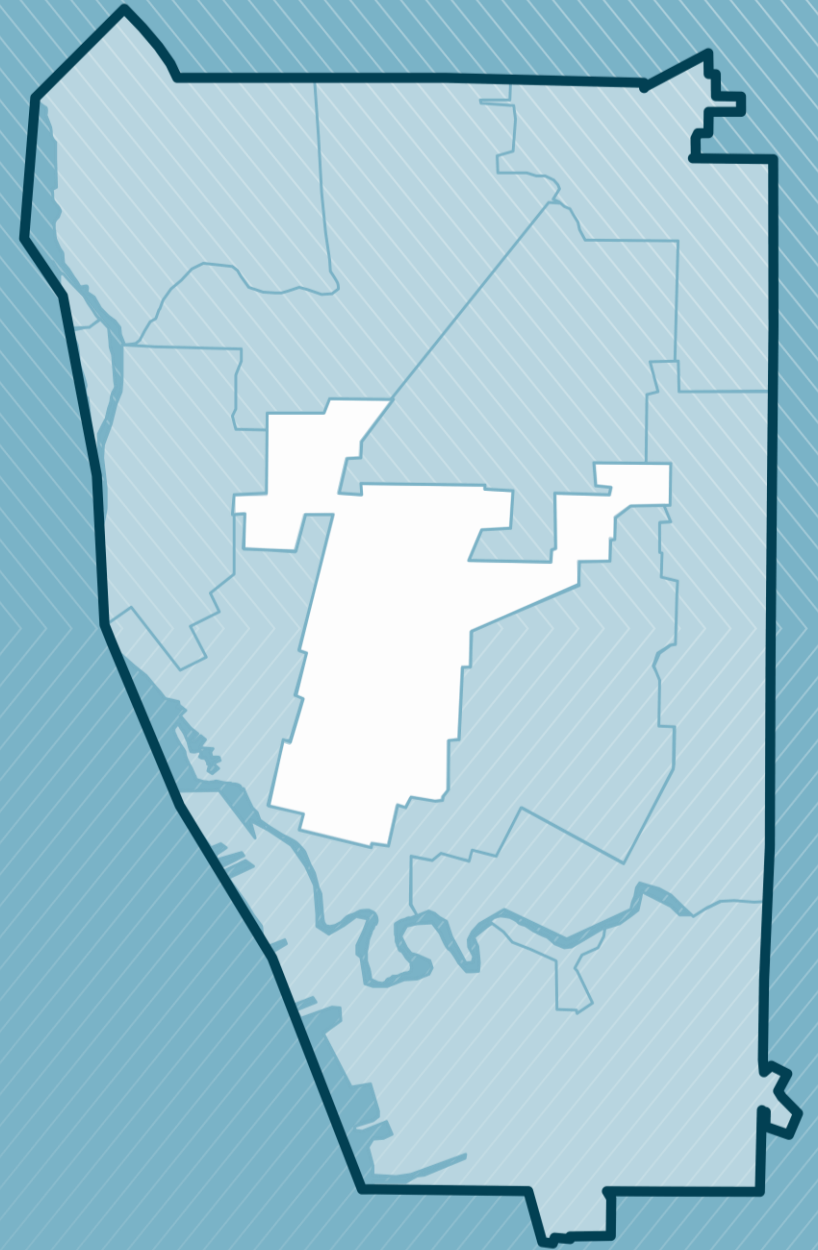
Major roads within the district.

Scan for more project information!



Ellicott District

Specific Projects



Gates Circle Real Time Control (RTC)

Construction Timeline: Summer 2024 - Winter 2025
IN CONSTRUCTION

Description:

- A gate in the manhole will be controlled in real-time.
- Extra equipment will also be added at the Niagara Meeting Station to help manage the gate.



Sewer Patrol Point (SPP 326)
(Oak & Swan)

Construction Timeline: Spring 2028 - Fall 2029

Description:

- Currently envisioned as a modification to the existing chamber with access via a manhole, but could involve excavation along Swan Street from Oak Street to Ellicott Street.



Sewer Patrol Point (SPP 051)
(Chicago & Exchange)

Construction Timeline: Spring 2031 - Fall 2032

Description:

- Internal modifications to existing chamber at the intersection of Exchange Street and Chicago Street; access will be via existing manholes.



Michigan Avenue Projects

Construction Timeline:
Summer 2026 - Winter 2027

Description:

- Three Locations:
- SPP175 - Michigan & Dodge
- SPP176 - Michigan & Riley
- SPP 177 - Michigan & Glenwood
- All work will be done within three manholes and residents will see traffic cones and signs while work is being completed.



Sewer Patrol Point (SPP 059)
(Hamburg & Seneca)

Construction Timeline: Spring 2031 - Fall 2032

Description

- Installation of a new sewer from the intersection of Hamburg Street and Seneca Street south to Perry Street.



Sewer Separation (SPP 054)
(Larkin & Exchange)

Construction Timeline: Spring 2036 - Summer 2038

Description

- Install a new storm sewer pipe on Exchange Street. Excavations will be necessary near Hamburg Street and Larkin Street along Exchange St.



Perry Street Sanitary Sewer
(Perry & Louisiana)

Construction Timeline: Spring 2036 - Summer 2038

Description

- Installation of a new sewer along Scott Street from Illinois to Louisiana and then along Perry to the Hamburg Pump Station.



Project Locations.

Green Infrastructure Projects.

Arial View of Project Location.

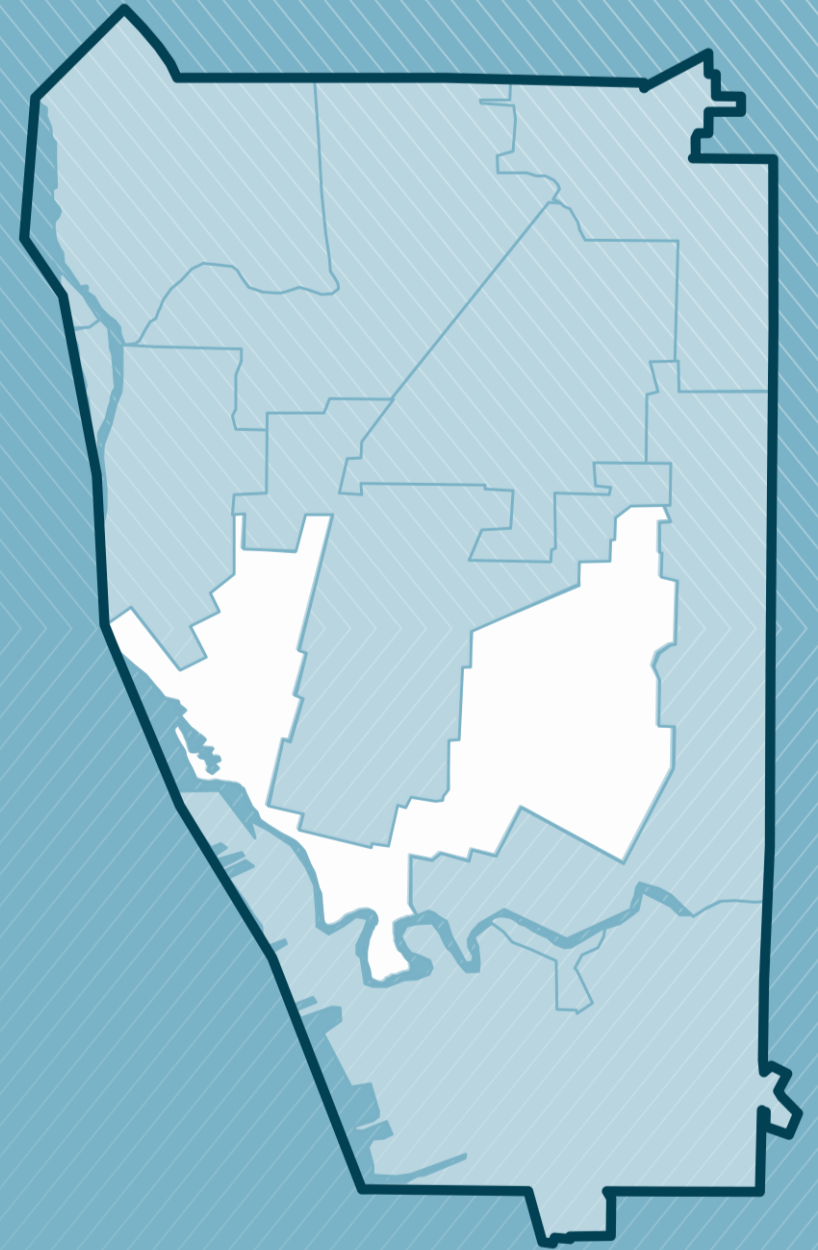
Major roads within the district.

Scan for more project information!



Fillmore District

Specific Projects



**In-Line Storage (ILS)
(Louisiana & Mackinaw)**

Construction Timeline: Spring 2033 - Spring 2035

Description:
• Replacement of the existing sewer along the west side of Louisiana Street between South Street and Republic Street with two larger sewers to temporarily store a combo of sanitary sewage and storm water during wet weather, until the Bird Island Treatment Facility has the available capacity to treat it.



**Sewer Patrol Point (SPP 304)
(Virginia & Busti)**

Construction Timeline: Spring 2028 - Fall 2029

Description:
• Internal modifications to the existing structure, all work can be completed via access through the existing manhole.



**Erie Basin Marina Offline Storage (OLS)
(Carolina & 4th St)**

Construction Timeline: Spring 2029 - Spring 2034

Description:
• Installation of a new 5.55 million gallon storage tank to temporarily store sanitary sewage and storm water until the Bird Island Treatment Facility has enough capacity to treat the stored flow. A pumping station will also be located at this site to convey flow to the Bird Island Treatment Facility once the facility has capacity.



**Sewer Patrol Point (SPP 206A&B)
(Trenton & 4th St)**

Construction Timeline: Winter 2028 - Winter 2030

Description:
• Installation of a new chamber and gate within the chamber, to redirect sanitary sewage and storm water between two large sewer pipes to whichever pipe has capacity at a particular time.



**Sewer Separation (SPP 054)
(Larkin & Exchange)**

Construction Timeline: Spring 2036 - Summer 2038

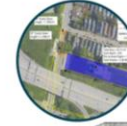
Description:
• Disconnection of an existing sewer pipe along Exchange Street from the combined sewer system for use as a storm-only sewer pipe. Excavations will be necessary near Hamburg Street and Larkin Street along Exchange Street.



**Clinton Park Offline Storage
(Smith & Clifford)**

Construction Timeline: Summer 2030 - Spring 2035

Description:
• Installation of a new 2.56 million gallon underground storage tank at Clinton Park (to temporarily store sanitary sewage and storm water until the Bird Island Treatment Facility has enough capacity to treat the stored flow. A pumping station will also be located at this site to convey flow to the Bird Island Treatment Facility once the facility has capacity.



**Sewer Patrol Point (SPP 317)
(Fillmore & Clinton)**

Construction Timeline: Spring 2029 - Fall 2030

Description:
• Internal modifications to an existing sewer chamber at the intersection of Fillmore and Clinton. Access for work will be through existing manhole.



**Pump Station Weir Modification
(Babcock & Howard)**

Construction Timeline: Spring 2029 - Spring 2031

Description:
• Internal modifications to an existing sewer chamber near Babcock Pump Station. Access for work will be through an existing manhole.



**Bass Alley Offline Storage (OLS)
(Larkin & Roseville)**

Construction Timeline: Spring 2034 - Spring 2039

Description:
• Installation of a new 3.66 million gallon underground storage tank at the end of Bass Alley (adjacent to the railroad) to temporarily store sanitary sewage and storm water until the Bird Island Treatment Facility has enough capacity to treat the stored flow. A pumping station will also be located at this site to convey flow to the Bird Island Treatment Facility once the facility has capacity.



**Sewer Patrol Point (SPP 137)
(Louisiana & Republic)**

Construction Timeline: Spring 2032 - Fall 2033

Description:
• Internal modifications to an existing structure at the intersection of Louisiana Street and Republic Street. Access will be via existing manhole.



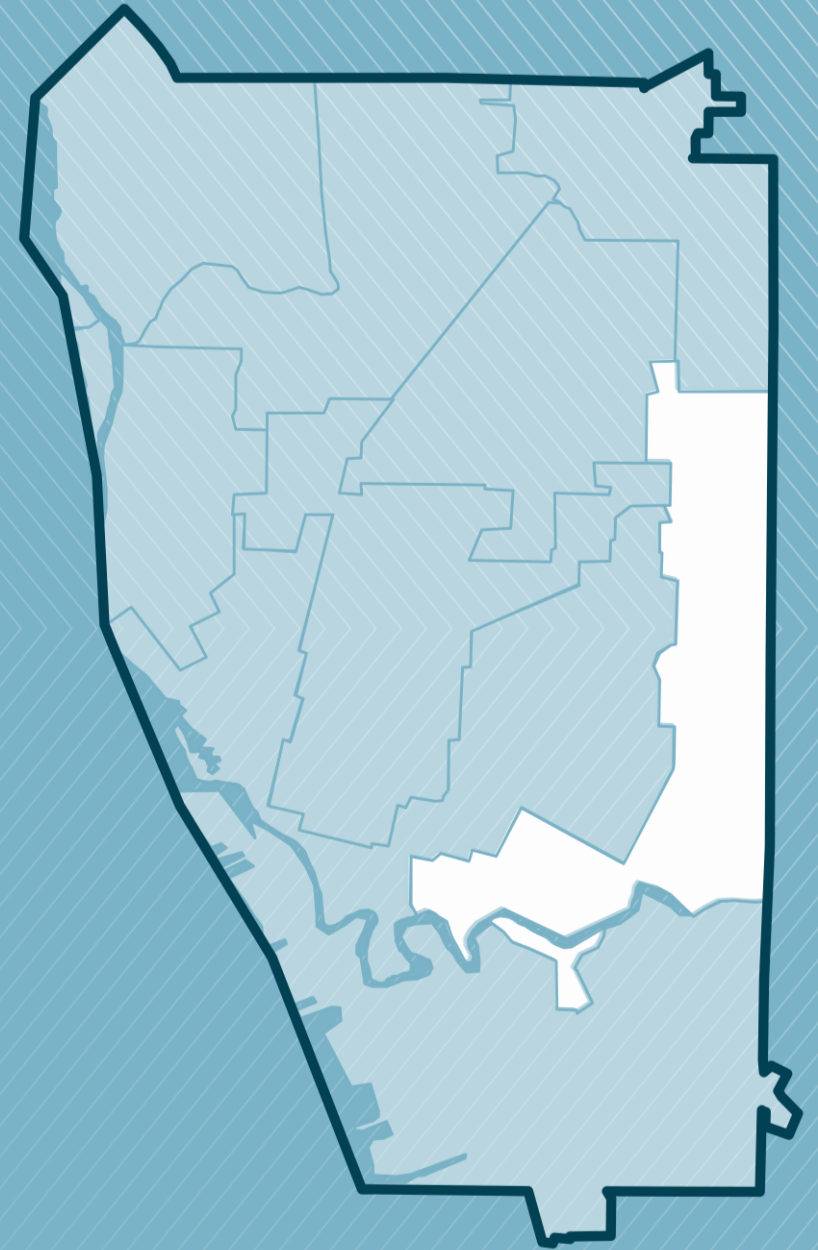
-  Project Locations.
-  Green Infrastructure Projects.
-  Aerial View of Project Location.
-  Major roads within the district.

Scan for more project information!



Lovejoy District

Specific Projects



Sewer Patrol Point (SPP 339) (Kerns & Texas)

Construction Timeline: Spring 2027 - Fall 2028

Description:

- A new shaft and associated access chamber to the Scajiquada Tunnel will be built, requiring deep excavation within Texas Street, just north of Kerns. Modifications in the existing chamber are also required.



Sewer Patrol Point (SPP 341A) (Kerns & Genesee)

Construction Timeline: Summer 2026 - Winter 2027

Description:

- A new shaft and associated access chamber to the Scajiquada Tunnel will be built, requiring deep excavation along the north side of Genesee Street, across Genesee Street and into the northeast corner of Schiller Park near Countess Avenue. Modification in the existing chamber along the north side of Genesee Street are also required.



Sewer Patrol Point (SPP 338) (Bailey & Kerns) IN CONSTRUCTION

Construction Timeline: Fall 2024 - Spring 2026

Description:

- Install a new manhole in the Bailey and Kerns intersection, electrical duct banks, and a control box near the sidewalk.



Clinton St. Offline Storage (OLS) Houghton Park (Clinton & Kelburn-Glenn)

Construction Timeline: Winter 2032 - Spring 2036

Description:

- Below ground wastewater storage tank in Houghton Park (Clinton & Kelburn-Glenn)



Schiller Park Offline Storage

Construction Timeline: Summer 2028 - Spring 2033

Description:

- Installation of a new 8 million gallon storage tank underneath a portion of Schiller Park to store sanitary sewage and storm water until the Bird Island Treatment Facility has enough capacity to treat the stored flow.



Sewer Patrol Point (SPP 340) (Kerns & Hagen)

Construction Timeline: Spring 2027 - Spring 2029

Description:

- New chamber will be constructed in this area with a new gate to prevent backflow from the Scajiquada Drain into the Scajiquada Tunnel. Modifications in the existing chamber are also required.

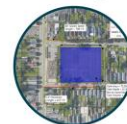


Moreland Park Offline Storage (OLS) (Bailey & Regent)

Construction Timeline: Spring 2035 - Spring 2040

Description:

- Below ground wastewater storage tank in Moreland Park.



Sewer Patrol Point (SPP 097) (Babcock & South of Elk St.)

Construction Timeline: Spring 2031 - Fall 2032

Description:

- Replace an existing sewer on Babcock Street between Elk Street and the Buffalo River.



Sewer Patrol Point (SPP 104) (Bailey South of I-190 Overpass)

Construction Timeline: Spring 2031 - Fall 2032

Description:

- All work will be done within the existing manhole. Residents will see traffic cones and signs, as well as possible lane closures, while work is being completed.



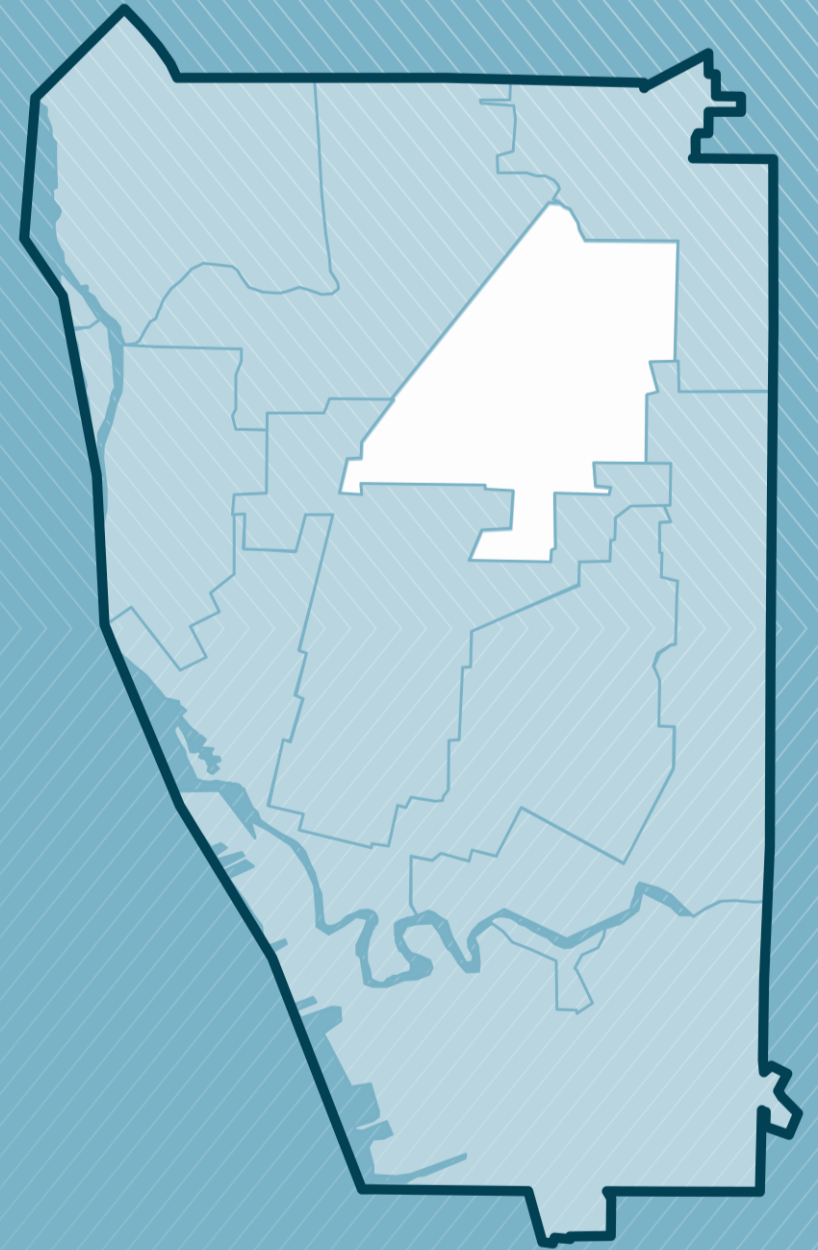
- Project Locations.
- Green Infrastructure Projects.
- Aerial View of Project Location.
- Major roads within the district.

Scan for more project information!



Masten District

Specific Projects



Real Time Control Chamber at Sewer Patrol Point (SPP 229A)

IN CONSTRUCTION

Construction Timeline:
Spring 2025 - Fall 2025

Description:

- Install new sanitary sewer, storm sewer, water-line and a stormwater treatment device and replace lead water services encountered. Remove and install new trees, sidewalks and pavement.



Sewer Patrol Point (SPP 177) (Michigan & Glenwood)

Construction Timeline:
Summer 2026 - Winter 2027

Description:

- Three Locations:
- SPP175 - Michigan & Dodge
- SPP176 - Michigan & Riley
- SPP 177 - Michigan & Glenwood
- All work will be done within three manholes and residents will see traffic cones and signs while work is being completed.



Offline Storage (OLS) (Jefferson & E Delavan)

Construction Timeline:
(Upcoming 2028 - 2032)

Description:

- Below-ground wastewater storage tank, under the parking lot at Jefferson Avenue and East Delavan Avenue



Sidney Street Offline Storage (OLS)(Sidney & Lark)

Construction Timeline:
(Upcoming 2028 - 2032)

Description:

- 1.) Install a new sewer, chamber, and drop shaft connection to the Scajaquada Tunnel, OR
- 2.) Install a new below-ground wastewater storage tank.



BSA Green Infrastructure Projects



Sewer Patrol Point (SPP 336B) (Humbolt & Lark)

Construction Timeline:
Summer 2026 - Winter 2027

Description:

- All work will be done within the manhole and residents will see traffic cones and signs while work is being completed.



Combined Sanitary & Storm Smart Sewer (Bailey & Amherst)

IN CONSTRUCTION

Construction Timeline:
Summer 2024 - Fall 2025

Description:

- Install a gate in the sewer and a control box near the sidewalk.



Sewer Patrol Point (SPP 337) (Colorado & Scajaquada)

Construction Timeline:
Spring 2027 - Winter 2028

Description:

- Install a new chamber and drop shaft connection to the Scajaquada Tunnel. Industrial site entrance will be shifted west during construction, but local traffic should not be affected. Traffic cones and signs will be present.



Project Locations.



Green Infrastructure Projects.



Aerial View of Project Location.



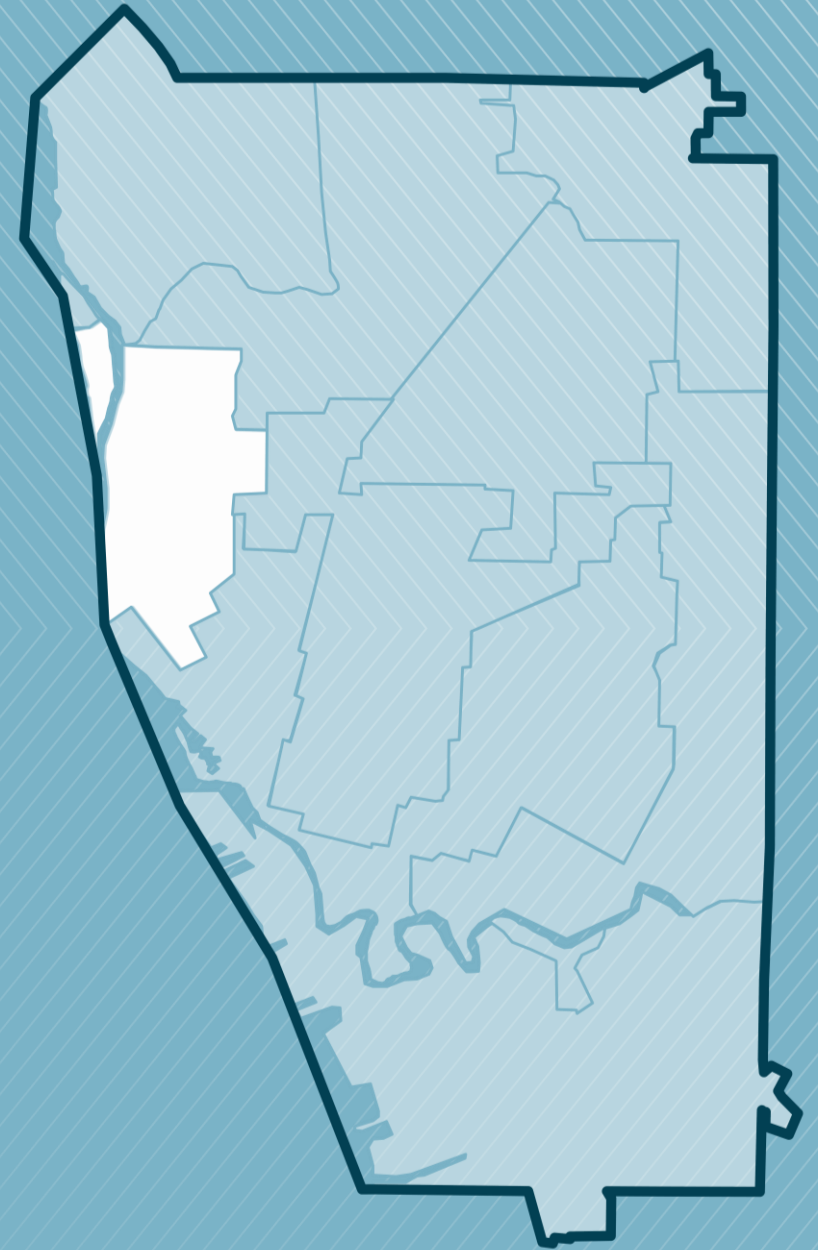
Major roads within the district.

Scan for more project information!



Niagara District

Specific Projects



Northern Relief Tunnel (Niagara & Gull)
Construction Timeline: Summer 2033 - Summer 2040
Description:
• Installation of new deep 12-ft diameter tunnel from Tonawanda Street to Albany Street to store a combination of sanitary sewage and storm water during wet weather until the Bird Island Treatment Facility has capacity to treat it. By storing the flow temporarily, the amount of flow discharged to the Niagara River without treatment is significantly decreased.



SPP 023 (Niagara Thruway & Albany St)
Construction Timeline: Spring 2028 - Fall 2029
Description:
• Internal modifications to the existing structure, access through existing manhole.



SPP 024 (Niagara Thruway & Albany St)
Construction Timeline: Spring 2028 - Fall 2029
Description:
• Currently envisioned as modifications to the existing sewer chamber, but alternatives are being evaluated as the chamber is difficult to access.



SPP 296 (Niagara Thruway & Albany St)
Construction Timeline: Spring 2028 - Fall 2029
Description:
• Internal modifications to the existing structure, access through existing manhole.



Delavan Drain Real Time Control (SPP 170A) (Niagara & W. Delavan)

Construction Timeline: Winter 2033 - Spring 2036

Description:
• Installation of an automatically controlled gate that will adjust based on sewer level to balance flows between the Delavan Drain sewer and the Scajaquada Drain to store flow where capacity may exist. This will involve opening up the existing structure at the intersection of West Delavan and Niagara Street and installing control elements.



CSO Project (Breckenridge Street)

Construction Timeline: Summer 2025 - Winter 2029

Description:
• Lining of the Breckenridge sewer from West to Herkimer, installation of new waterline, sewer, and manholes along West Avenue from Breckenridge to Lafayette, installation of a new drop manhole and chamber to the Scajaquada Tunnel (requiring deep excavation) at the intersection of West and Lafayette.



SPP 304 (Virginia & Busti)

Construction Timeline: Spring 2028 - Fall 2029

Description:
• Internal modifications to the existing structure, all work can be completed via access through existing manhole.



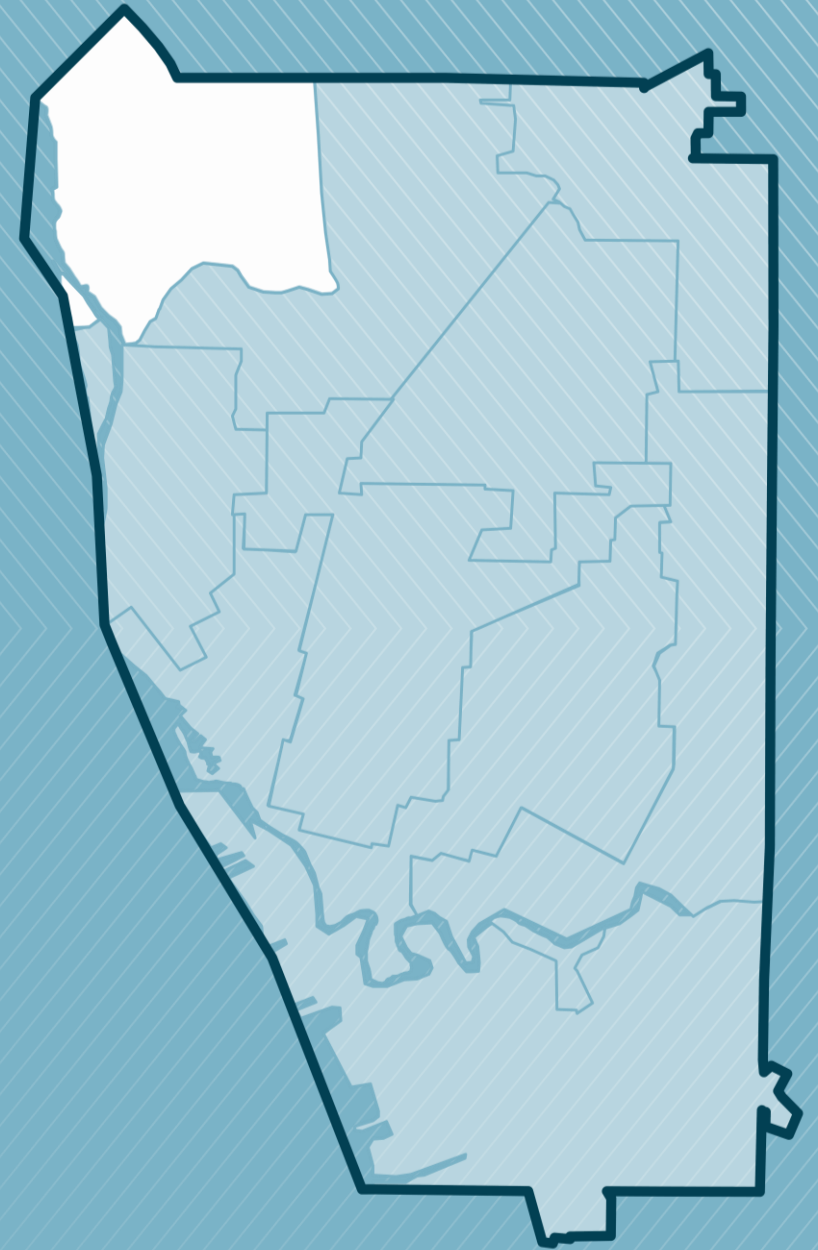
-  Project Locations.
-  Green Infrastructure Projects.
-  Aerial View of Project Location.
-  Major roads within the district.

Scan for more project information!



North District

Specific Projects



Hertel North-East In-Line Storage (ILS)

Construction Timeline: Spring 2037 - Summer 2040

Description:

- Installation of a new level sensor within the sewer upstream from the intersection of Hertel and Deer. This sensor will communicate to the chamber at Hertel and Deer to build up flow within the sewer to temporarily store the flow until the Bird Island Treatment Facility has capacity to treat it. All work will be completed within existing manholes.

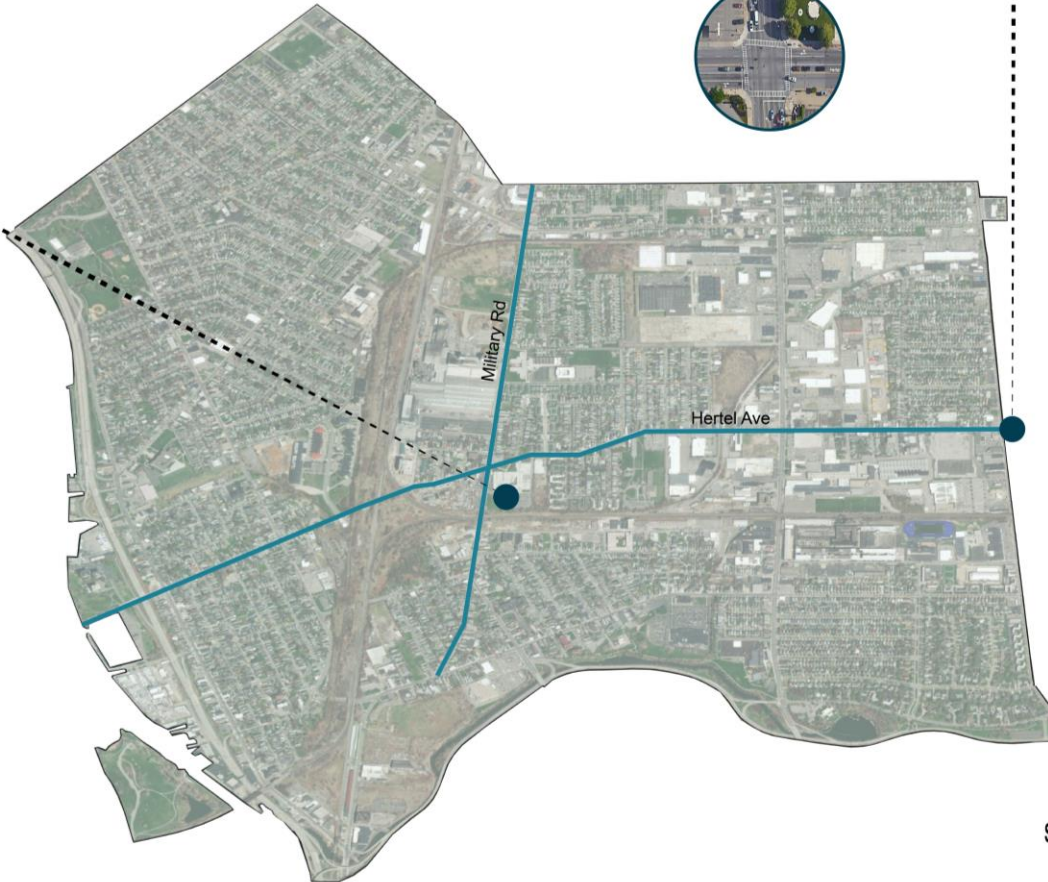


Military Road Offline Storage OLS (Military & Hertel)

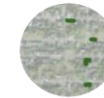
Construction Timeline: Upcoming (2030-2037)

Description:

- Install 11.55 million gallon tank below ground wastewater storage tank in the West Hertel Academy parking lot, near the intersection of Hertel Avenue and Military Road. This tank will store sanitary sewage and storm water until the Bird Island Treatment Facility has enough capacity to treat the stored flow. By storing flow, the the sewer installation, the modifications at the chamber will be through access at the existing manholes.



Project Locations.



Green Infrastructure Projects.



Aerial View of Project Location.



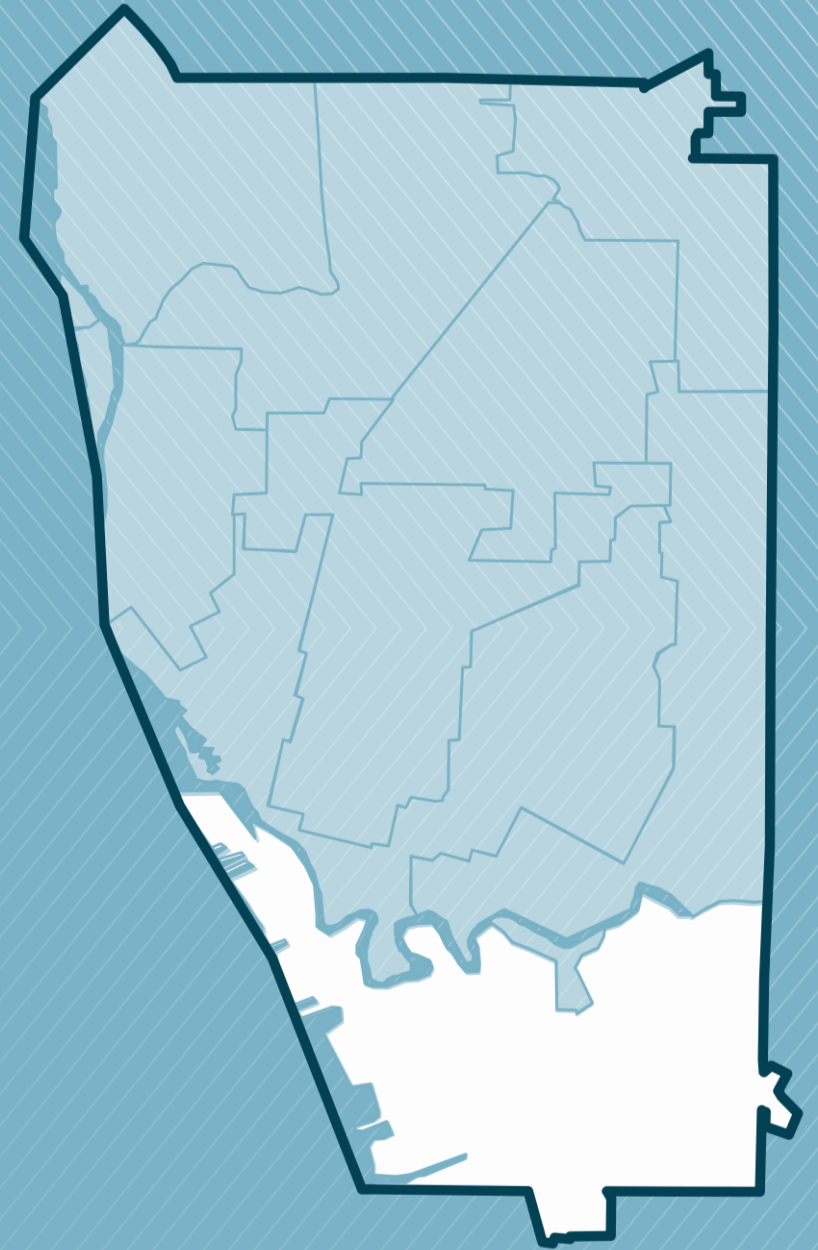
Major roads within the district.

Scan for more project information!



South District

Specific Projects



Offline Storage (OLS) - Durant Park (Hopkins & Osage)

Construction Timeline:
Upcoming (2034-2039)

Description:

- Below-ground wastewater storage tank in the park at Hopkins and Osage Streets.
- New sewers will be installed on: Osage Street, from Hopkins Street to the new tank in the park, and on Macamley Street, from the tank in the park to South Park Avenue.



Kelly F Pump Station Project is Separate from Queen City Clean Waters Initiative

Construction Timeline:
Spring 2026 - Fall 2028

South Buffalo Pump Station Upgrades Project is Separate from Queen City Clean Waters Initiative

Construction Timeline:
Spring 2026 - Fall 2028



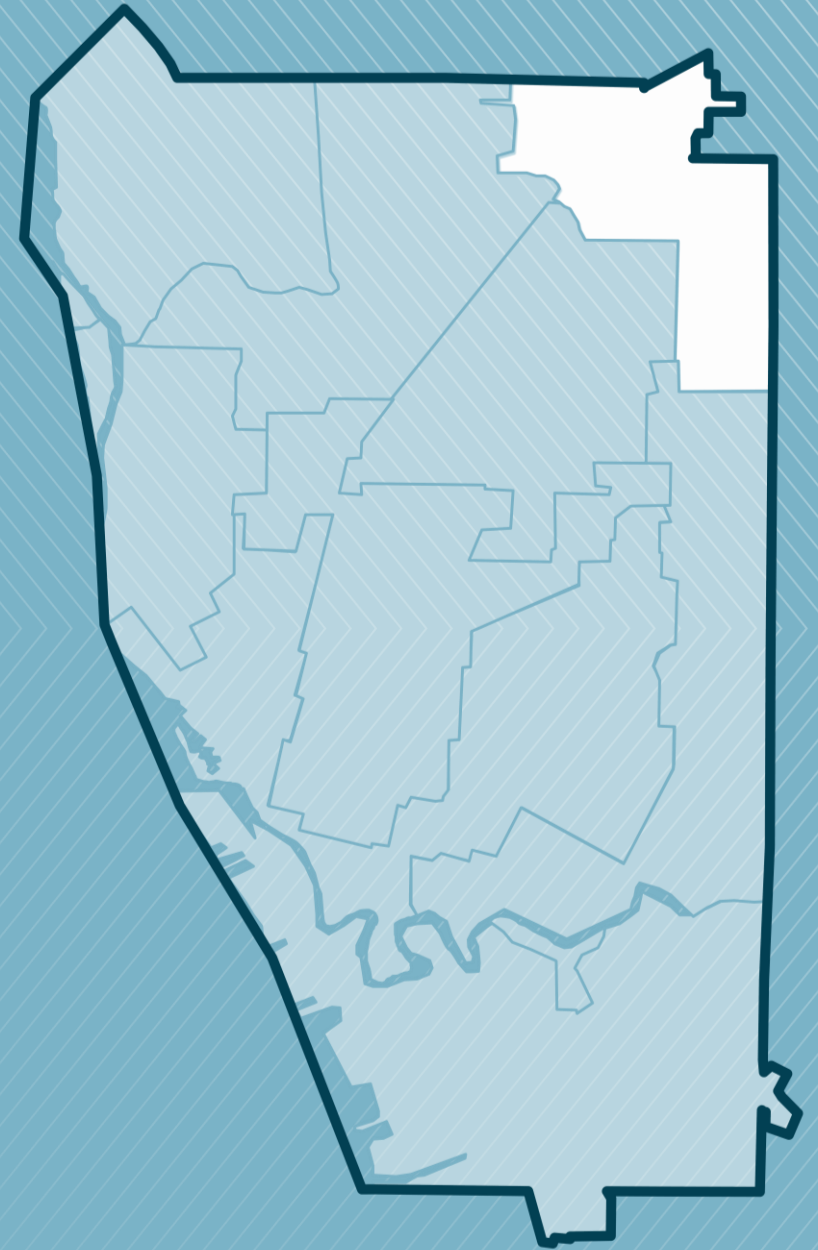
- Project Locations.
- Separate Projects from QCCW
- Green Infrastructure Projects.
- Aerial View of Project Location.
- Major roads within the district.

Scan for more project information!



University District

Specific Projects





Bailey & Minnesota Sewer Patrol Point Project

COMPLETED

Construction Timeline: July 2024

Description:

- All work was done within the existing manhole.



Offline Storage OLS) (Edison & Martha)

Construction Timeline:
(Upcoming 2027 - 2029)

Description:

- Below ground wastewater storage tank in Roosevelt Park, behind Charter School of Inquiry. New sewers will be installed on the side of the school and connect on Edison Avenue.



Combined Sanitary & Storm Smart Sewer (Bailey & Amherst)

Construction Timeline: Summer 2024 - Fall 2025

Description:

- Install a gate in the sewer and a control box near the sidewalk at the Bailey and E. Amherst intersection.
- Also, install monitoring sensors at the Amherst Quarry Pump Station.



BSA Green Infrastructure Projects



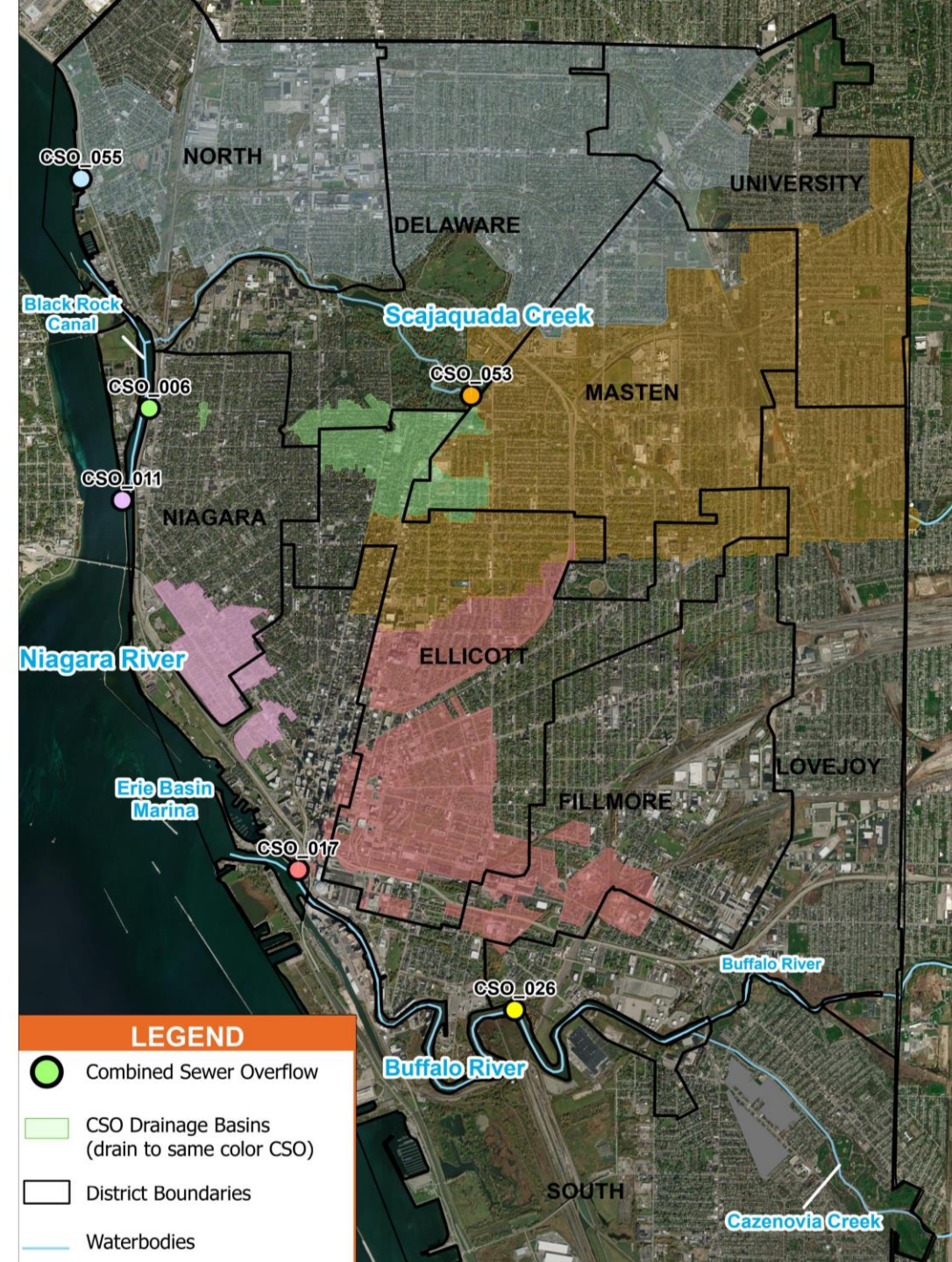
- Project Locations.
- Green Infrastructure Projects.
- Aerial View of Project Location.
- Major roads within the district.

Scan for more project information!



BSA Green Stormwater Infrastructure Program

CITY WIDE GREEN INFRASTRUCTURE



Questions?

Community Engagement & Stakeholder Outreach

Stakeholder Advisory Committee (SAC)

Purpose of the *Queen City Clean Waters* Stakeholder Advisory Committee (SAC):

- serve as a vital bridge between the project team and the diverse communities of Buffalo.
- ensure that community perspectives, concerns, and insights are actively incorporated into the initiative's planning, implementation, and evaluation.


Organizations & Agencies Represented:

- Northland Workforce Training Center
- NAACP
- Buffalo Urban League
- Board of Block Clubs
- Journey's End
- Local Initiatives Support Corporation (LISC)
- Buffalo Niagara Waterkeeper
- City of Buffalo Office of Strategic Planning (OSP)
- Buffalo Center for Health Equity
- Fillmore Forward



► Inclusion of Historically Underrepresented Firms

PURPOSE

- 
- Need to build capacity.
 - Include new partners and create opportunities.
 - Continue relationships with long-standing and traditional businesses.
 - Create economic opportunity for Disadvantaged/Minority/ Women – Owned Business Enterprise (D/MBE/WBE) and Service-Disabled Veteran Owned Business (SDVOB) firms, including firms who are new to working with Buffalo Sewer and/or the City of Buffalo



Meaningful partnerships between **non-profit community organizations** and **consultants and contractors**

- Within Buffalo Sewer's Service Area
- Through contracted Buffalo Sewer infrastructure projects.
- MWBE/DBE requirements are separate from the Community Partnership Program

- Commitments through volunteerism or financial contributions to defined community partners
- Commitments are part of the contract
- Focus areas of Partnership: **(1) Education, (2) Workforce Development, (3) Economic Development, (4) Public & Environmental Health**

COMMUNITY PARTNERSHIP PROGRAM
Coming in 2025

Opportunities to Stay Engaged

Affordability Program for Water/Sewer Bills

- \$60 per year discount for Low Income
- \$90 per year discount for Very Low Income
- Senior Citizens with Enhanced Star Tax Exemption \$106.00 credit to Sewer/Water Bill



**Get help paying your
water and sewer bill!**

<https://buffalo-water.promise-pay.com/>

| Residential Affordable Sewer Program Annual Income Limits | | |
|--|------------------------|-------------------|
| <u>Family Size</u> | <u>Very Low Income</u> | <u>Low Income</u> |
| 1 | \$33,950 | \$54,250 |
| 2 | \$38,800 | \$62,000 |
| 3 | \$43,650 | \$69,750 |
| 4 | \$48,450 | \$77,500 |
| 5 | \$52,350 | \$83,700 |
| 6 | \$56,250 | \$89,900 |
| 7 | \$60,100 | \$96,100 |
| 8 | \$64,000 | \$102,300 |
| Income Limits based on Housing Urban Development (HUD) Income Limits. | | |

You're Invited! Queen City Clean Waters Fair:

Friday, August 29, 2025



4:00 PM – 7:00 PM



Hoyt Lake, Delaware Park



Free and open to the public!

QUEEN CITY CLEAN WATERS FAIR

FRIDAY, AUG 29th | 4:00 - 7:00 PM | HOYT LAKE IN DELAWARE PARK

EVENT DETAILS

Join us on August 29, 2025 for our Water and Environment Fair at Hoyt Lake in Delaware Park...free entry and open to the public!

Enjoy a fun-filled evening featuring games, bookbag and book giveaways, environmental activities and watershed demonstrations, and virtual tours of Buffalo Sewer Queen City Clean Waters projects happening in your neighborhood.

FOOD + MUSIC

EDUCATIONAL WATER ACTIVITIES

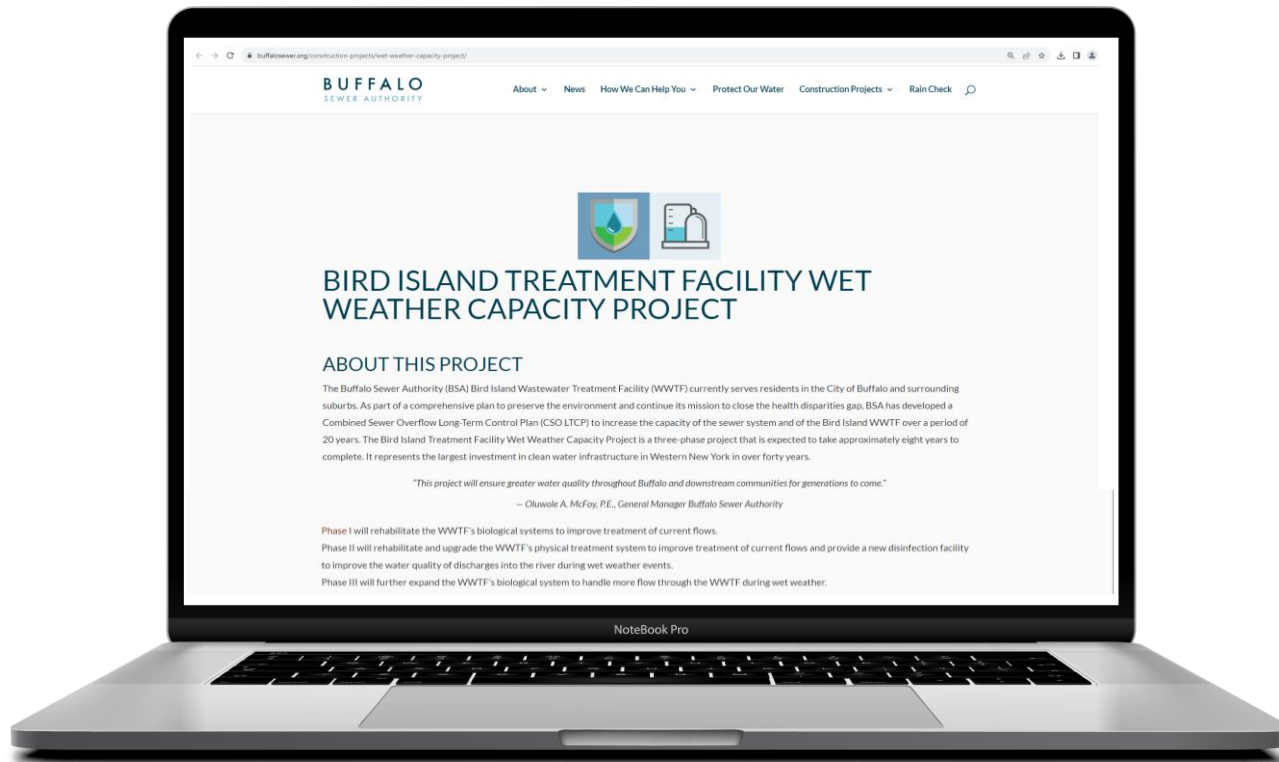
GAMES + PRIZES



QueenCityCleanWaters@buffalosewer.org



Buffalo Sewer Authority Website



buffalosewer.org

Your BEST source of information!

- ✓ Consultant, Contractor, and Supplier Opportunities
- ✓ Construction Updates
- ✓ FAQs
- ✓ Board Meeting Minutes
- ✓ Public Participation Plans

New! Queen City Clean Waters Interactive Website

BUFFALOQCCW.ORG



[Home](#)

[Buffalo Sewer Home Page](#)

[English](#) ▼

[Log In / Join](#)

[Search](#)



QUEEN CITY CLEAN WATERS INITIATIVE



Demonstration of the Interactive QCCW Website

Thank you!

GET IN TOUCH:



@BuffaloSewer



BuffaloSewer.org



@BuffaloSewer



BuffaloSewerAuthority