Masten District Community Meeting

Date: Thursday April 28th, 2025.

Time: 6:00 PM – 8:00 PM

Location: Northland Workforce Training Center, 683 Northland Ave, Buffalo, NY 14211

ATTENDEES

Rosaleen Nogle (BSA)	Scott Steinwald (BSA)	Perry Pope (BSA)
Regina Harris (BSA)	Art Hall (Hallmark)	Katie Segarra (Hallmark)
Cambridge Boyd (Hallmark)	Nadia Mugisha (Arcadis)	Jaime Davidson (JMD)
Dr. Cortasia Solomon-Carter (SAC Member)		

AGENDA

1. Queen City Clean Waters Program Overview
2. Overview of University District Specific Projects
3. Q&A

ACTION ITEMS

1.	Respond to questions on FAQS Poster Board	Hallmark/ PMT

MEETING SUMMARY NOTES

Queen City Clean Waters: Masten District Community Meeting Summary Notes

Meeting Summary – April 28, 2025 | 6:00 – 8:00 PM
Location: University District – Northland Workforce Training Center, 683 Northland Ave, Buffalo, NY 14211

Who Attended

- Queen City Clean Waters representatives
- Stakeholder Advisory Committee Member
- Local partners
- Community members and residents

About the Initiative

- **Launched in early 2024**, as an update to Buffalo Sewer's Long-Term Control Plan
- Investing **$1 billion+** across 50+ combined sewer overflow and wastewater treatment projects in all nine council districts over the next 10–15 years
- Focus on environmental upgrades **with economic and social benefits** for local communities

History of Buffalo Sewer

- Establishment: April 8, 1935, in response to a Department of Health mandate.
- Early Challenges: Financial instability leading to the creation of a state-established authority with $15 million capacity.
- Long-Term Control Plan:
    - Initial report submitted in 2004, approved in 2014.
    - Ongoing adjustments revealed the need for additional projects to achieve full compliance by 2022.
    - Rebranded to the Queen City Clean Waters Initiative in 2023

Stakeholder Advisory Committee

- Formed in January 2025 to ensure **community voices shape project design**
- Includes reps from Board of Block Clubs, Urban League, Health Equity groups, and block clubs
- Supports transparency, inclusion, and local leadership in the process

Masten District Projects:

- **Jefferson & E Delavan Offline Storage (OLS)**
    - **Location:** Parking lot at Canisius college; Jefferson & E Delavan

  - **Goal:** Add a 1.5MG Offline Storage Tank to prevent sewer overflows
  - **Budget: Approx.** $100 Million
  - **Timeline:** 2026-2032
- **Jefferson & Florida Real Time Control (RTC)**
  - **Goal:** Add Real Time Control Structure to prevent sewer overflows.
  - **Location:** Jefferson Ave & Florida St
  - **Budget:** Estimated $2 million
  - **Timeline:** 2025-2026
- **Sewer Patrol Point (SPP) 337**
  - **Goal:** Near superfund site. Also, will need to include a new access road for business that will be obstructed by construction. A new chamber added to carry 3 times more flow.
  - **Location:** Intersection of Colorado Ave & Scajaquada St
  - **Budget:** Approx: $ 15 Million
  - **Timeline:** 2026-2028
- **Sewer Patrol Point (SPP) 336B**
  - **Goal:** Work done within the manhole, updates to reduce combined sewer overflowers.
  - **Location: Humbolt & Lark**
  - **Budget: Estimated $60,000**
  - **Timeline: 2026-2027**
- **Sidney & Lark Offline Storage (OLS)/Real-Time Control (RTC)**
  - **Goal:** Two options being explored OLS or RTC. Leaning towards a Real-Time Control at the moment.
  - **Location:** Corner of Sidney & Lark St
  - **Budget:** Two options: Approx. $45 Million for OLS/ Approx. $17 Million for RTC
  - **Timeline:** 2027-2032

Project Impacts and Mitigation

- **Construction Impacts:**
  - Equipment and traffic on roads, temporary noise and dust.
  - Potential road and sidewalk closures, limited street parking, and detours.
  - Mitigation measures in place to minimize disruptions.
- **Environmental Compliance:**
  - State priority environmental review completed.
  - Measures to control erosion and runoff during construction.
- **Operational Benefits:**
  - Reduction in CSOs
  - Improved public health and ecosystem enhancement
  - Compliance with Environmental Protection Agency regulations

Community Engagement Highlights

- **Interactive Website:** BuffaloQCCW.org for ideas, surveys, and concerns
- **Public Forums:**
  - *In-person:* April, May & June – all nine council districts
  - *Virtual:* July 12, 10 AM–12 PM (Zoom)
- **Outreach Tools:** Mailers, social media, texts, and presence at community events like National Night Out

Upcoming Events

- **July 12 @ 10 AM:** Virtual Community Forum
- More District meetings will be announced for **May** & **June**

Stay Connected

- Visit: BuffaloQCCW.org
- Art Hall from Hallmark Planning & Development
- Follow-up: Meeting notes, Q&A responses, and ongoing design updates will be published

Community Questions & Responses

1. Why has the Buffalo Sewer Authority instituted programs like Get the Lead Out, Get Water Wise, for example?
   - Get the Lead Out is a Buffalo Water program because it's your drinking pipes that have lead. It is not the main pipes, it's the pipe between the main and your home. Get Water Wise is a project between Buffalo Sewer Authority and Buffalo Water that is about saving the people of Buffalo that cannot afford their sewer and water bills. If you are low-income or elderly, you can get breaks on your sewer and water bills. You can learn more at getwaterwisebuffalo.org.
2. Will Buffalo Sewer be monitoring nearby residences and their utilities when they are blasting/drilling down to the project sites?
   - Yes, Buffalo Sewer will monitor the surrounding residences and plan to survey foundations in advance so that if any damage occurs they will pay for it.
3. Will there be monitoring for any onsite contaminants in the soil/air/etc. while work is being done?
   - Yes, there will be monitors on site while work is being done, and any soil will be tested for contaminants prior to construction.
4. Will hiring be local?
   - Public procurement law needs to be followed, but included in bids are goals for hiring city residents, and minority and women owned businesses.
5. How can residents get info? **(Sticky note on FAQS Poster)**
6. Is minority hiring a priority? **(Sticky note on FAQS Poster)**

Date of Next Meeting:	May 13th, 2025
Time of Next Meeting:	6:00 pm ET
Location of next Meeting:	Schiller Park Senior Center

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QUEEN CITY CLEAN WATERS

Masten Council District Meeting Monday April 28, 2025

Name	Email Address	Phone Number	Neighborhood	Do you belong to a Block Club?	Would you like to receive more info?
Kayla Baker	dec			—	yes
Rob Mowry	RMowry@Modc Buffalo .org	716-432-8758		yes	Yes
Jacqueline Walker	JamRock88st @gmail.com	716-864-4406	Masten Sidney/Lark	yes	yes
TC Hairston	TCstyle4@ gmail.com	716 541 7644	Masten	yes	yes

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QUEEN CITY CLEAN WATERS

Masten Council District Meeting Monday April 28, 2025

Name	Email Address	Phone Number	Neighborhood	Do you belong to a Block Club?	Would you like to receive more info?
REGINA HARRIS	Harris@buffalosewer.org				

Jewel Hossain	Jewelhy@yahoo.com				

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QUEEN CITY CLEAN WATERS

Masten Council District Meeting Monday April 28, 2025

Name	Email Address	Phone Number	Neighborhood	Do you belong to a Block Club?	Would you like to receive more info?
Jaime Davidson	jdavidson@jmdavidsoneng.com	716-912-1423			
Dr Contessa Carter	Dr.ContessaCarter@gmail.com		Lovejoy 716 9053781	yes	
Marcia Ladiana	mlad14208@gmail.com	716-935-7253	~~[illegible]~~ Humboldt Pkwy	no	yes
Ada Hopson Clemons	abcconnections@yahoo.com	716-316-2063	Amherst / Main	Y	Y

Name	Email/Address	Phone	Neighborhood	Are you [illegible] Black [illegible]	Would you like to [illegible] more
Scott Stround					
Nadia Mugisha	nadia.mugisha [illegible]	716-667-[illegible]			
Nkos, Arrego	[illegible]@ buffalony.gov	716-851-5082			
Katie Segarra					
Art Hall					
Cambridge Boyd					
ASRAH FARHOUD	International Institute of Buffalo	716 883-9936			

MASTEN DISTRICT

BUFFALO 90 YEARS 1935-2025 SEWER AUTHORITY

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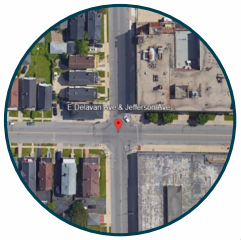
QUEEN CITY CLEAN WATERS

Offline Storage (OLS) (Jefferson & E Delavan)

Construction Timeline:
(Upcoming 2028 - 2032)

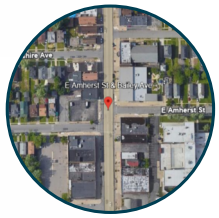
Description:
• Below-ground wastewater storage tank, under the parking lot at Jefferson Avenue and East Delavan Avenue



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.



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 re-place lead water services encountered. Remove and install new trees, sidewalks and pavement.

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.

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.

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

Construction Timeline:
(Upcoming 2028 - 2032)

Description:
Concept being developed; either
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.

Scan for more project information!

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Queen City Clean Waters

Public Participation Forum

April 28th, 2025 – Northland Workforce Training Center

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

Disclaimer

- This Presentation is provided as of April 28, 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 DISTRICT

OPPORTUNITIES TO STAY ENGAGED

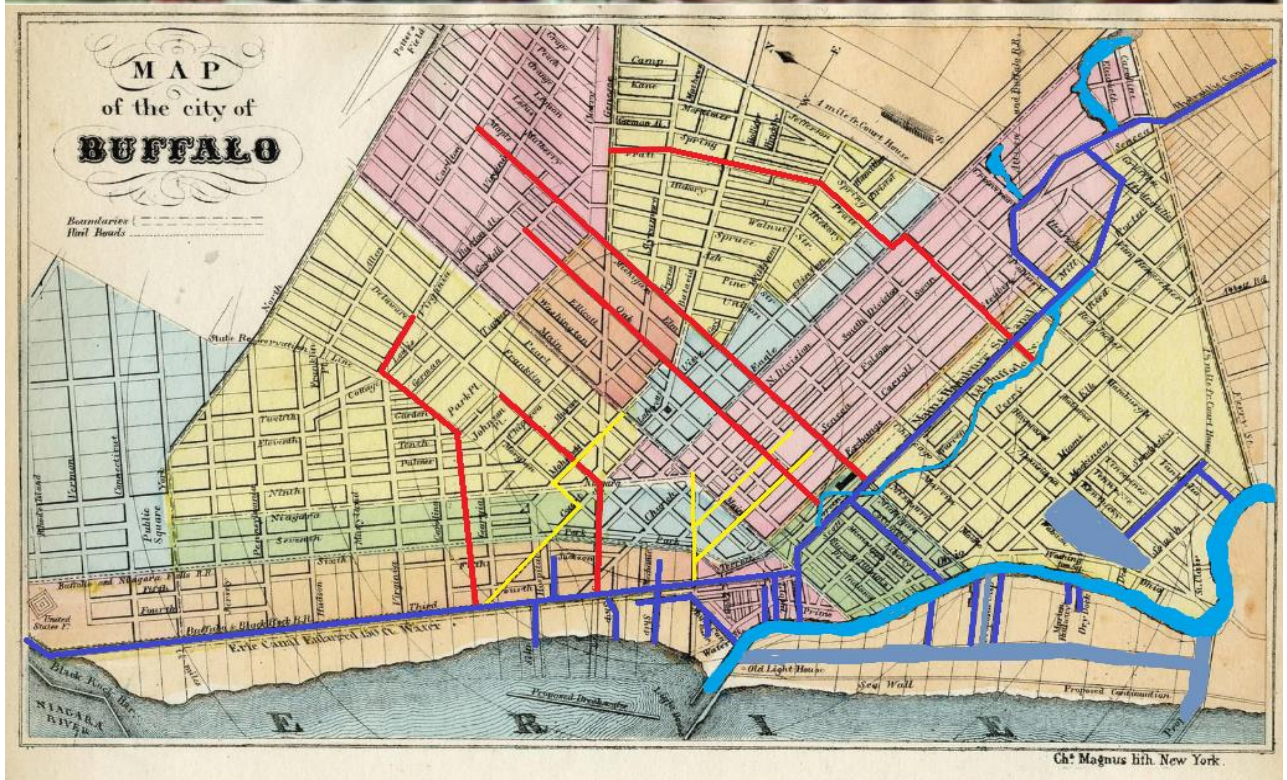
Key Terminology

- **CSO:** when a combined sanitary and storm sewer overflows into a waterbody during high flow precipitation events.
- **Interceptor:** large diameter sewer pipe that collects wastewater from smaller neighborhood pipes.
- **ILS:** the storage of wastewater temporarily within the existing sewer pipes.
- **OLS:** A tank that holds extra water when the sewer is full, then drains it to be treated when there's space.
- Orifice plate: A flow restricting device.
- **Overflow Weir:** a barrier that lets excess water flow over the barrier to control water levels.
- **RTC:** Sewer chambers with automatic gates store and release water to prevent overflows when the treatment plant is ready.
- **SPP:** A chamber that directs water to the treatment plant in dry weather or overflow area during heavy rain.
- **Underflow Pipe:** is a pipe that allows water to flow underneath a barrier to manage water levels to prevent flooding.
- Weir: a structure similar to a dam. Used to control water flow.

Background

A Brief History of Buffalo's Sewers

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



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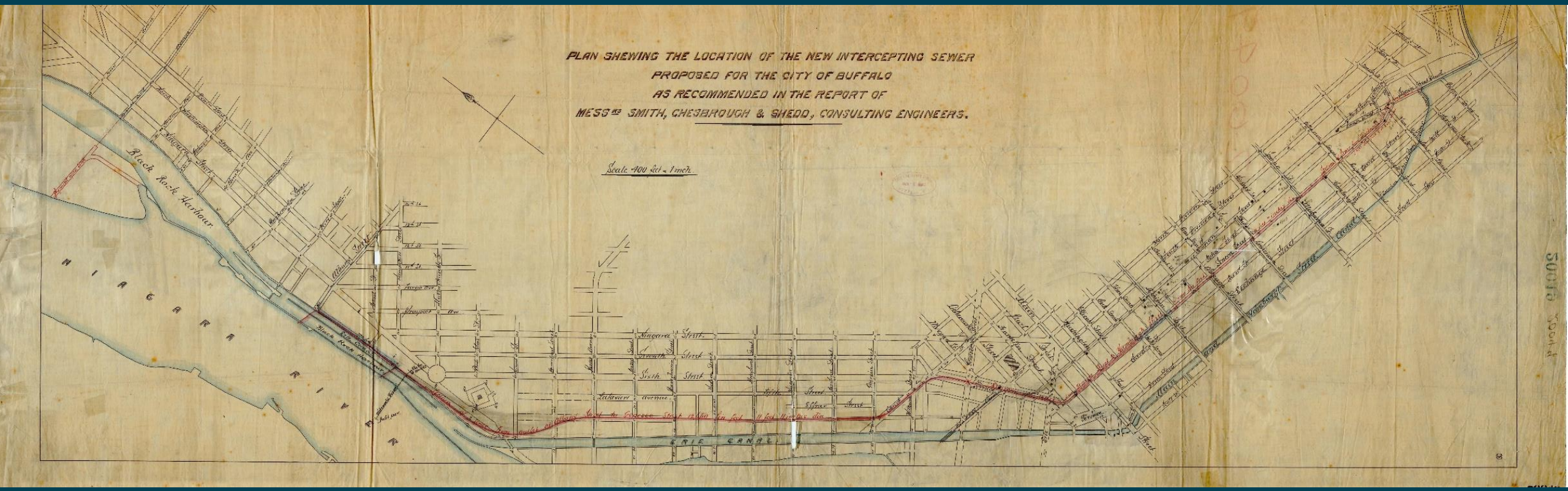
A Brief History of Buffalo's Sewers *(Cont.)*

- George E. Waring, Jr. 1884
- Considered, but rejected
  - Sewer separation
  - Treatment Facility
- Trunks
  - Genesee, Bird-Ferry, Hertel, Bailey, Mill Race
- Swan
  - Three flushing gates
  - Main & Hamburg Canal and Wilkenson Slip: putrid
  - 90 Degree turn at Albany Street
  - Bird Island Pier, now the tip of Freedom Park

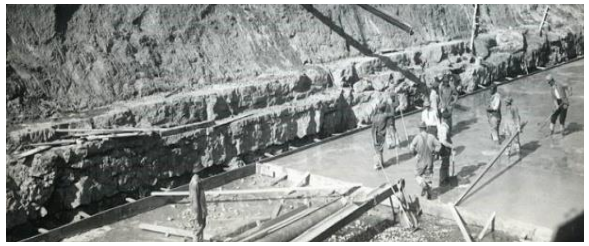
The Swan Trunk



1900-1929: Burying of Waters

Waterways → Sewers

- Main Hamburg Canal to Hamburg Drain 1901-1903
- Ohio Basin to Ohio Drain 1902-1904
- Cornelius Creek to Hertel Avenue Overflow Drain 1914
- Scajaquada Creek to Scajaquada Drain 1925



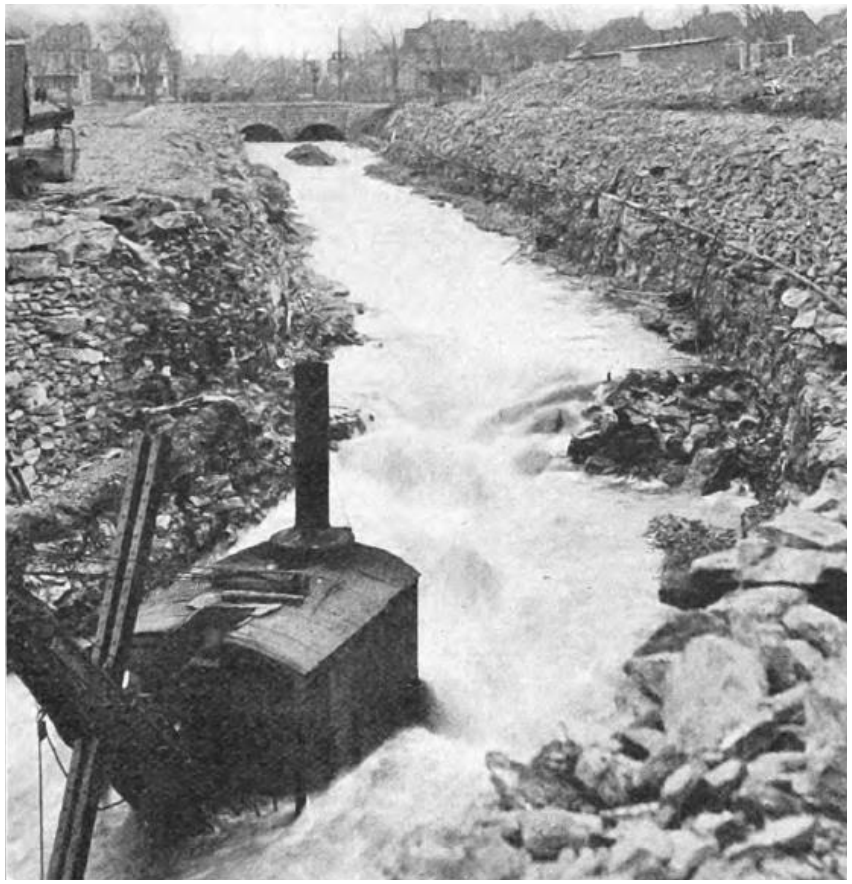
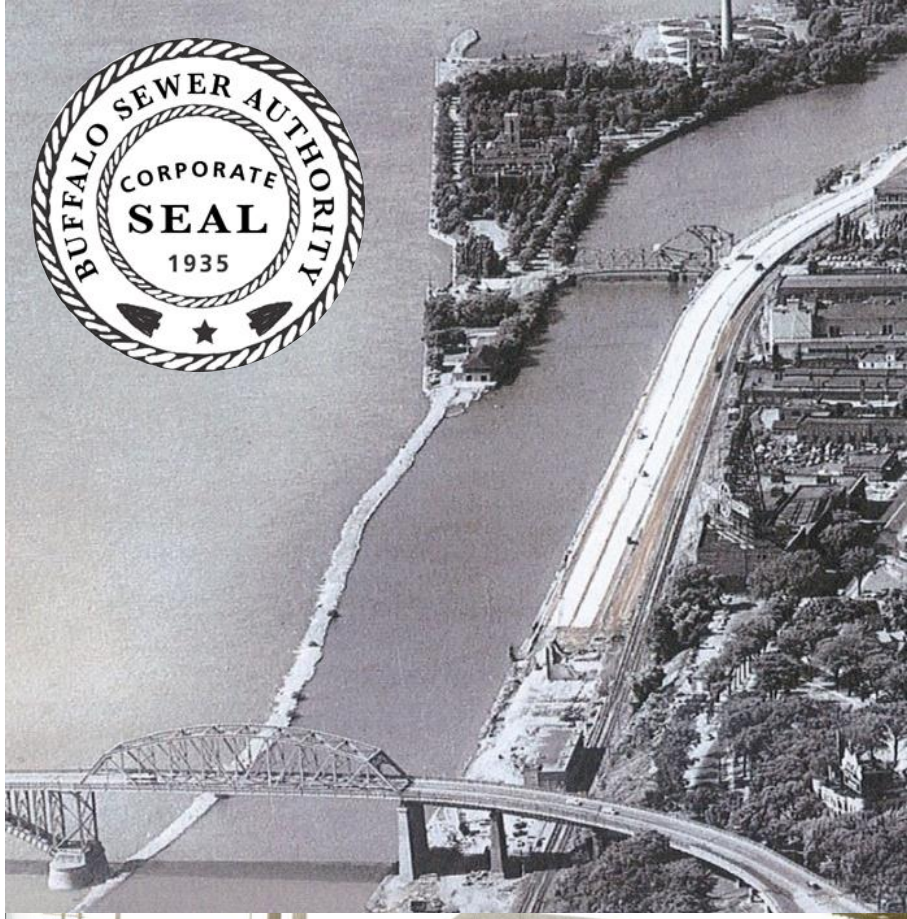


Photo Credit: wnyheritage.org/content/scajaquada_drian_project_-_1920s/index.html

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)



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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

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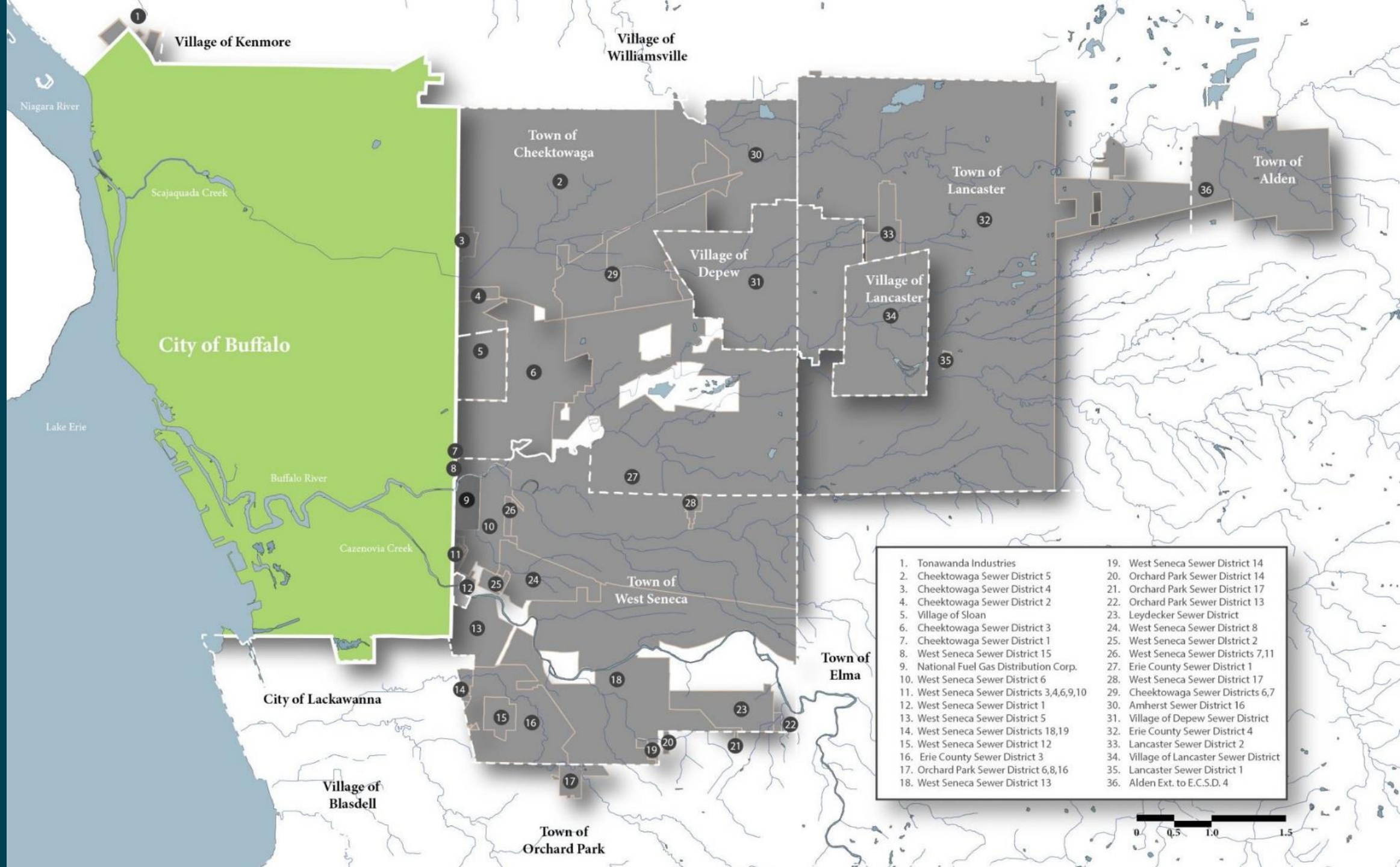
1941-1970: Storm Relief and Sprawl



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

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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

QCCW (51 proposed projects) submitted to NYSDEC

Approved Recalibration Results

- Some Combined Sewer Overflows (CSOs) Already in Compliance (Some Projects Not Needed)
- LTCP Does Not Reach Compliance for Others!

Waterbody	Activation Goals	Projected Activations
Buffalo River	6	15
Niagara River	9	14
Scajaquada Creek	4	19

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Combined Sewer Overflows Compliance

Combined Sewer Overflows							
003	004	005	006	007	008	009	010
011	012	013	014	015	016	017	022
023	025	026	027	028	029	031	032
033	035	037	038	039	040	042	044
046	047	048	049	050	051	052	053
054	055	056	057	058	059	060	061
062	063	064	066				

Proportion in Each Compliance Category

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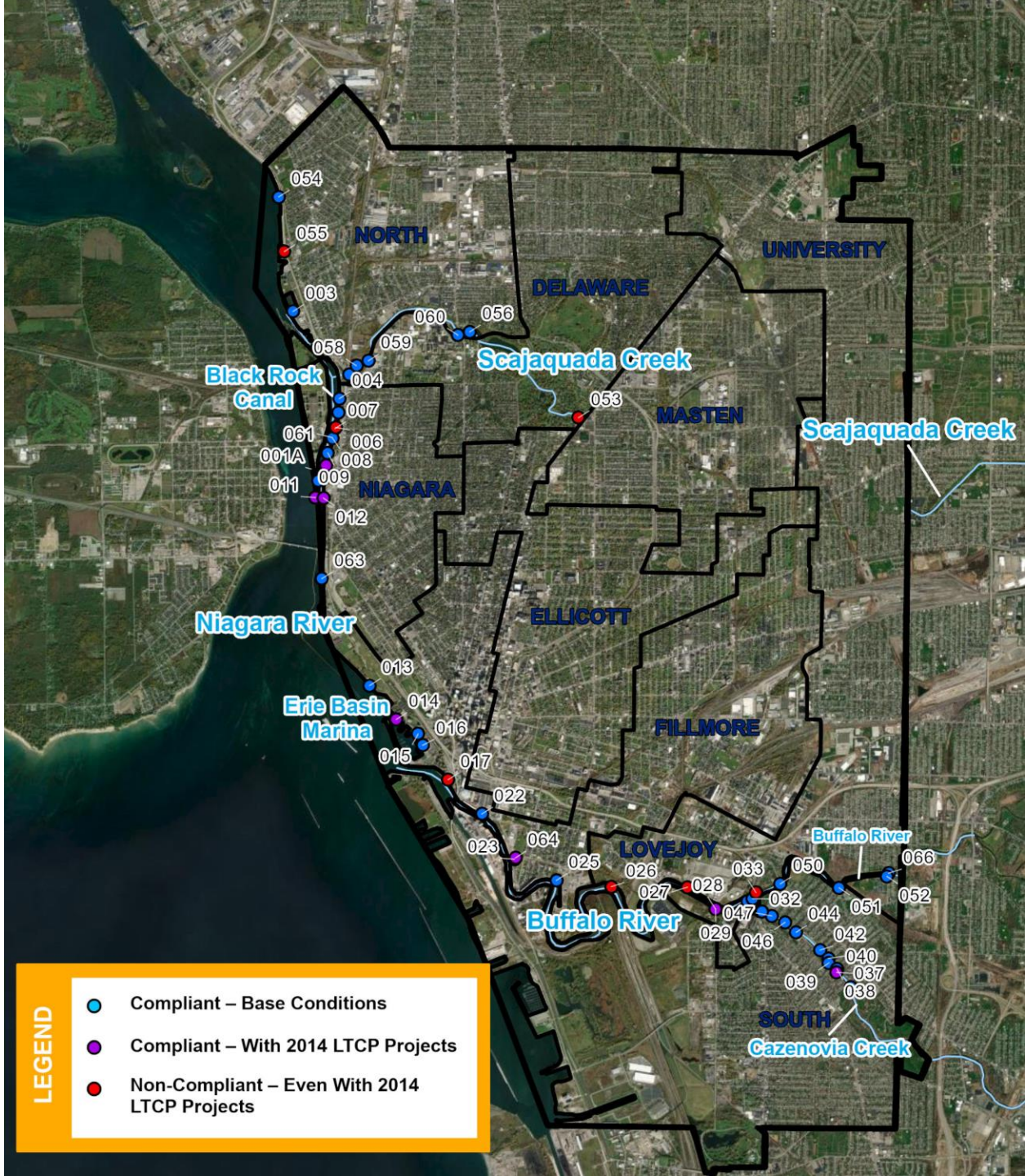
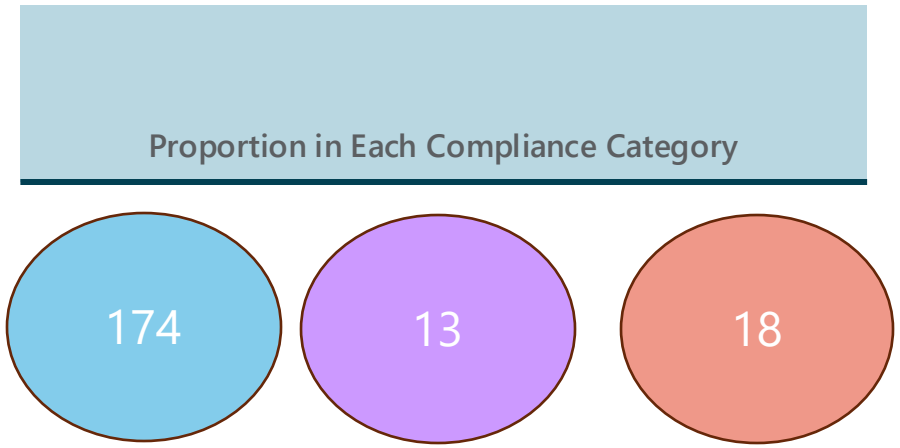
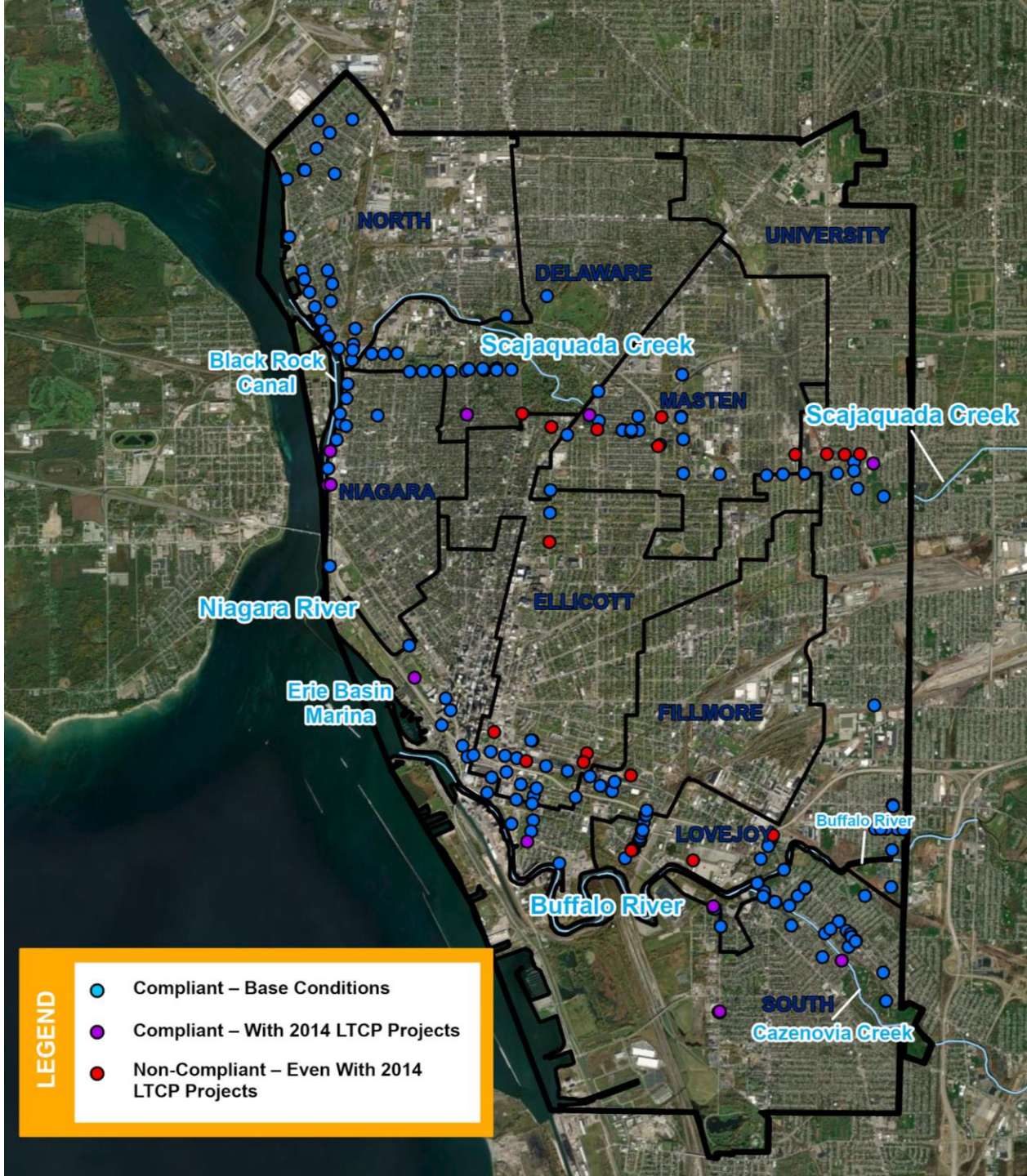


Sewer Patrol Points (SPP) Compliance





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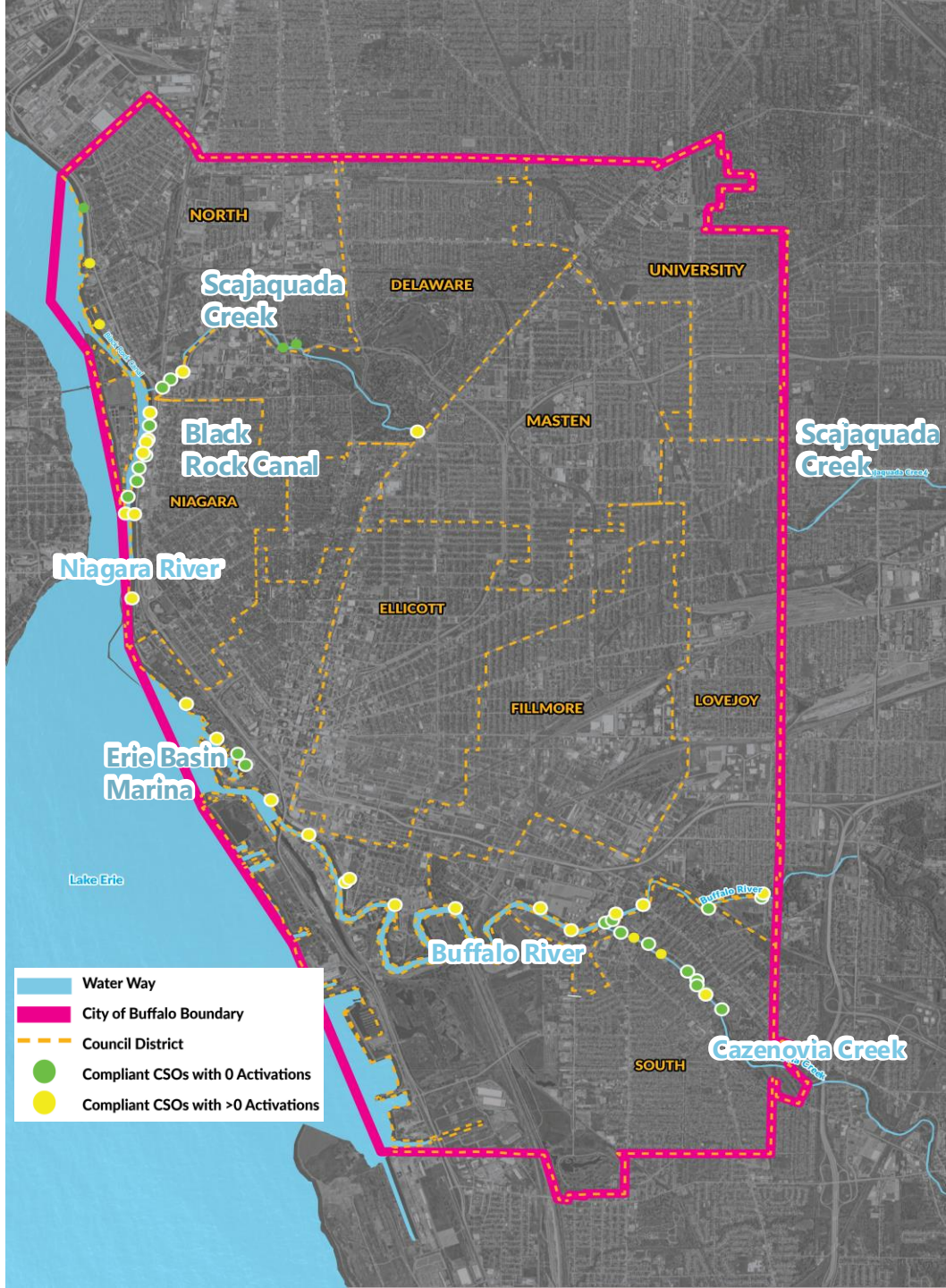
Development of Activation Targets

ACTIVATION = OVERFLOW OCCURRENCE

Waterbody	Activation Goals	Selected Alternatives Completion Activations
Black Rock Canal	0-4	4
Buffalo River	0-6	6
Cazenovia Creek - B	0-0	0
Cazenovia Creek - C	0-6	5
Erie Basin Marina	0-2	2
Niagara River	0-9	9
Scajaquada Creek	0-4	4
Overall	0-9	9



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Lessons Learned from the 2014 LTCP

WHY WAS THE OPTIMIZATION DONE?

Feasibility Constraints for Baseline Projects in the 2014 LTCP:

- Many proposed projects were unfeasible due to compliance issues and costs, highlighting a lack of thorough consideration regarding industrial heritage and the specifics of infrastructure design, such as the differences between open and underground tanks for vehicle support.

Constraints of Offline Storage (OLS) and Storage Tunnel Projects:

- Land Acquisition
- Environmental Justice
- Operational Cost
- Depth of Bedrock

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Optimization Approach

Globally Coordinated Control Strategy

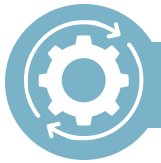
Real time control (RTC) sites collaborate to prevent overflows and reduce peak flows, regardless of local conditions.

System Evaluation Considerations and Constraints

- Property ownership
- Underground contamination concerns
- Gravity flow vs. pumping
- Prioritization of sewer patrol points (SPP) with low activation requirements and high overflow in baseline projects
- Potential coordination

Original Projects Considered

77 projects including In-line (ILS) and Off-line Storage (OLS), Green Infrastructure, Sewer Separation, and Sewer Patrol Point (SPP) Modification



Optimization Rounds

- Project alternatives per SPP
- Full system optimization
- Minimizing cost while achieving compliance

Tools Used

Cloud computing for alternatives analysis

Outcome

51 projects identified as Selected Alternatives

Queen City Clean Waters (QCCW) – Mission and Vision

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QUEEN CITY CLEAN WATERS

VISION

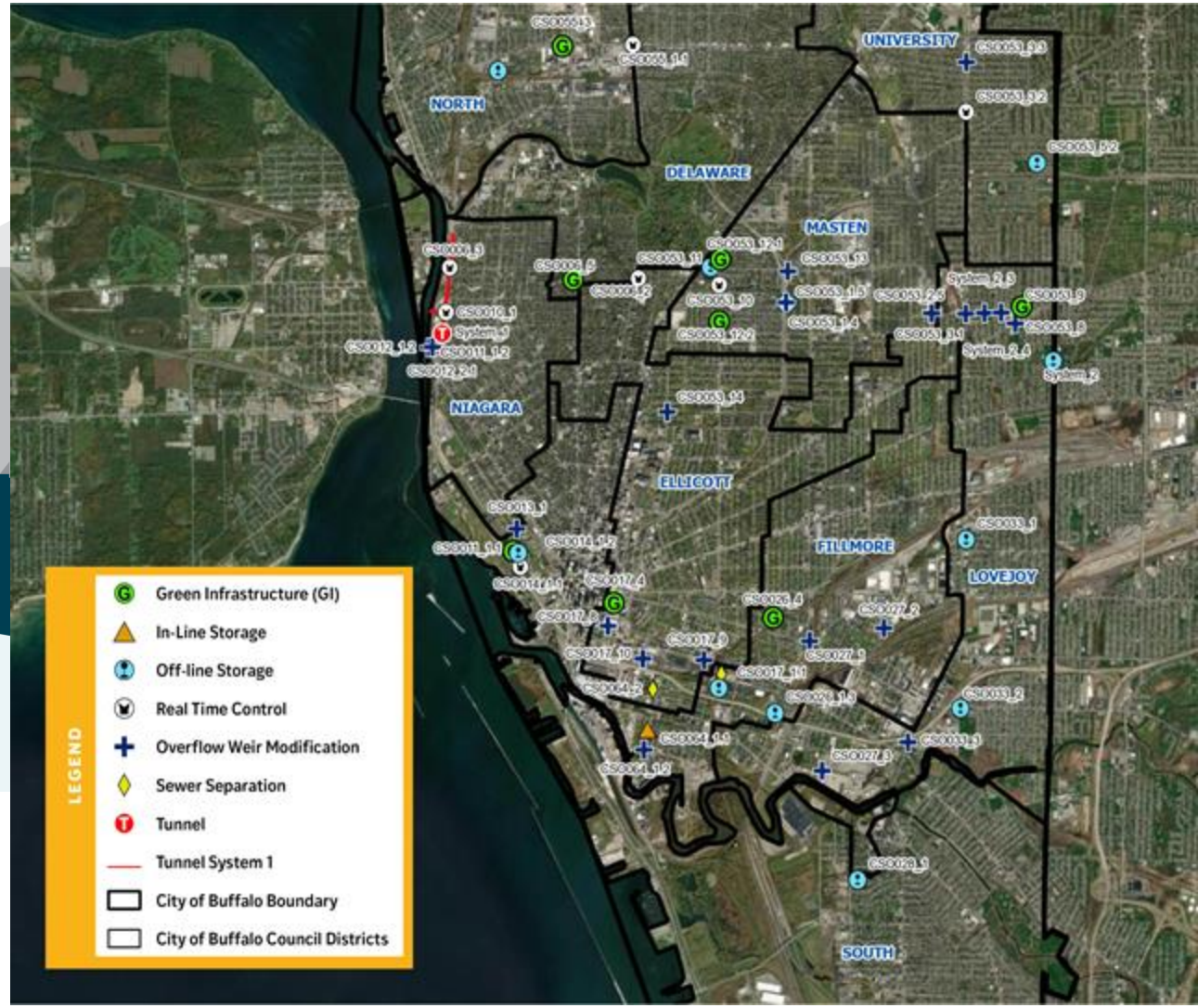
Clean waters and a resilient Buffalo.

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.

Queen City Clean Waters

PROGRAM OVERVIEW



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Overall Plan

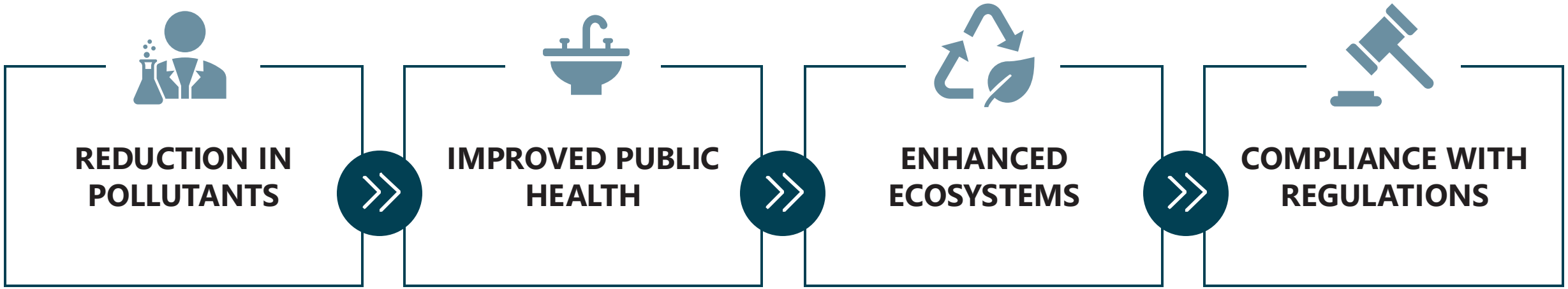
Construction Impacts and Mitigation Measures

- 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.

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

Water Quality Benefits



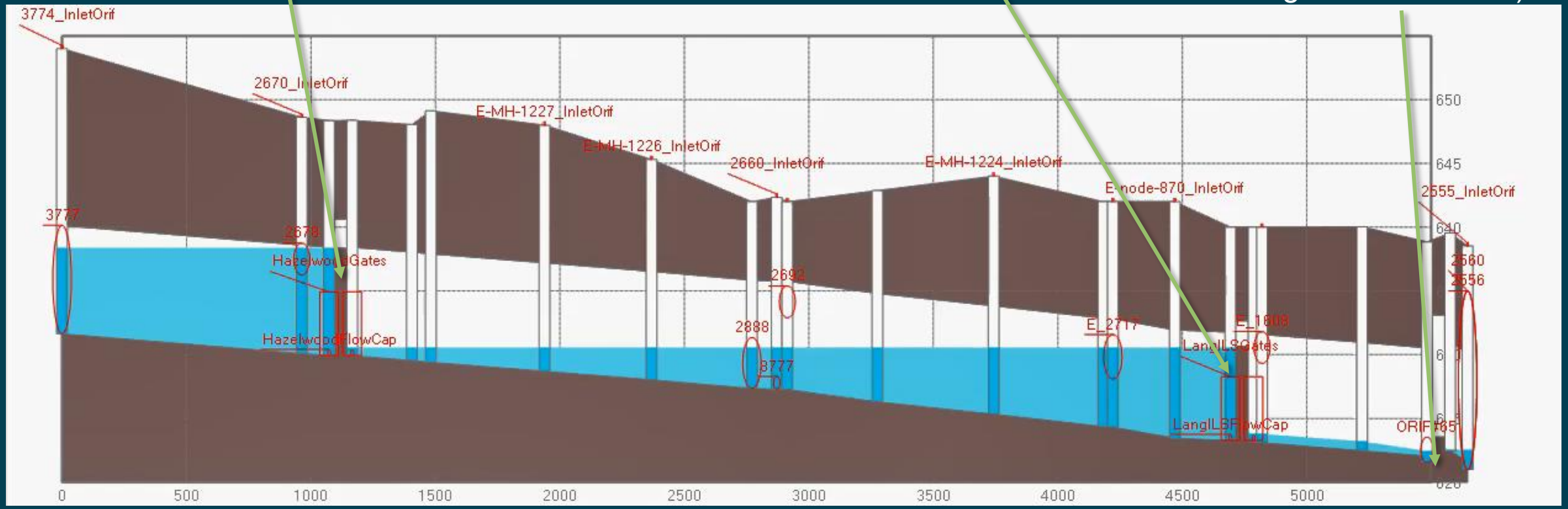
Hertel at Deer In-Line

Coordinated Remote Control for In-Line Storage

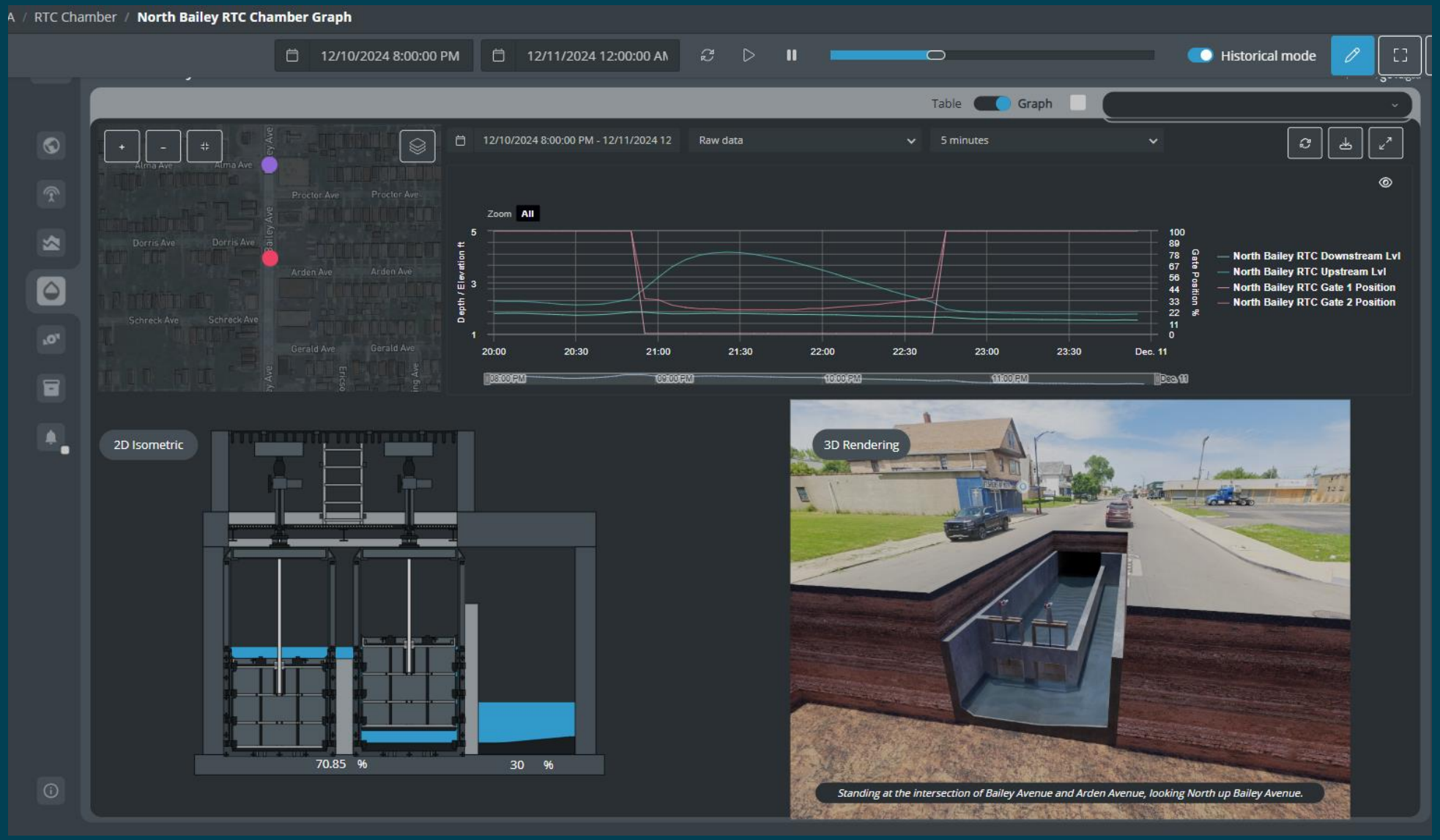
Hazelwood RTC, commissioned in 2019

Lang Ave RTC, commissioned in 2017

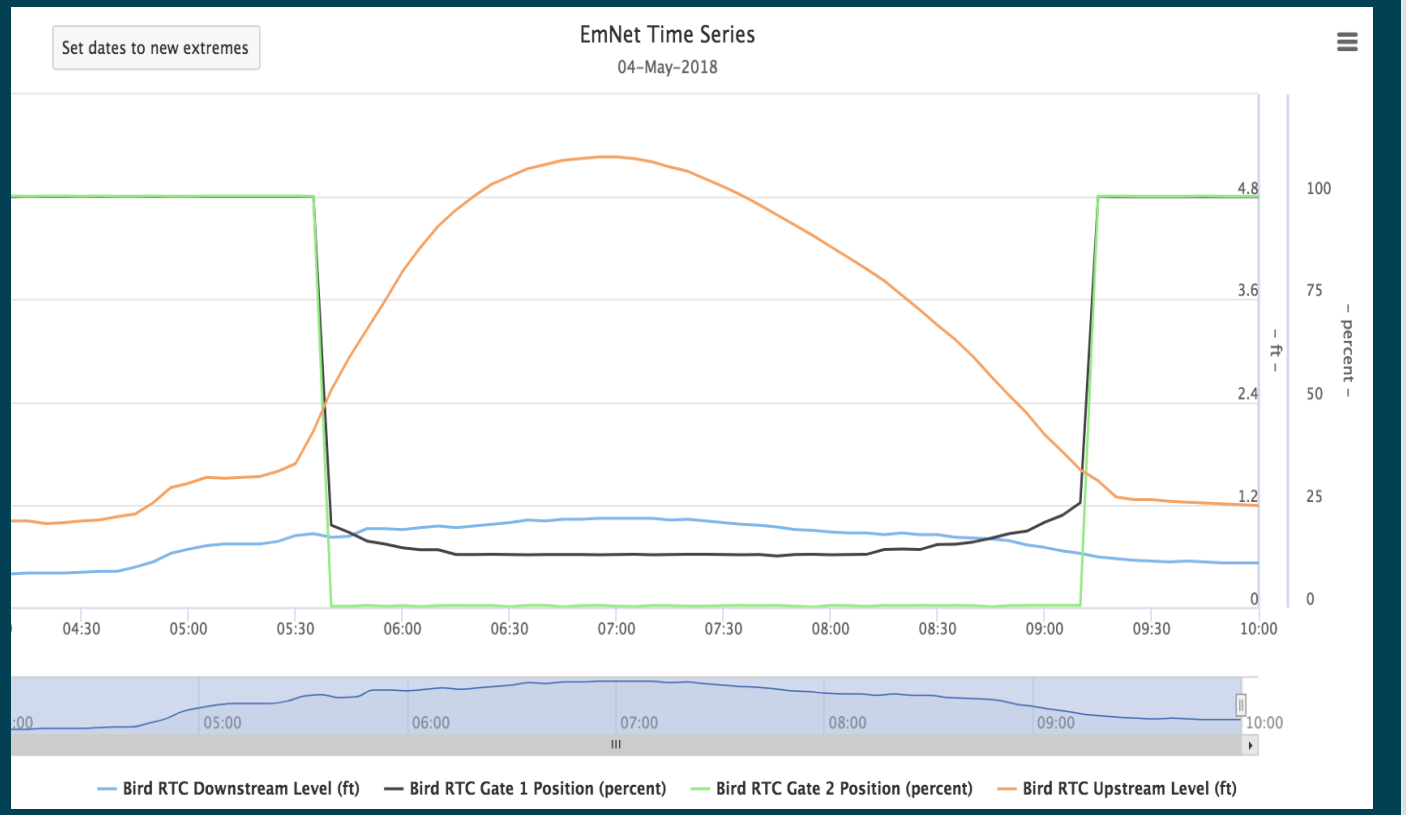
SPP340 (CSO Regulator Chamber)

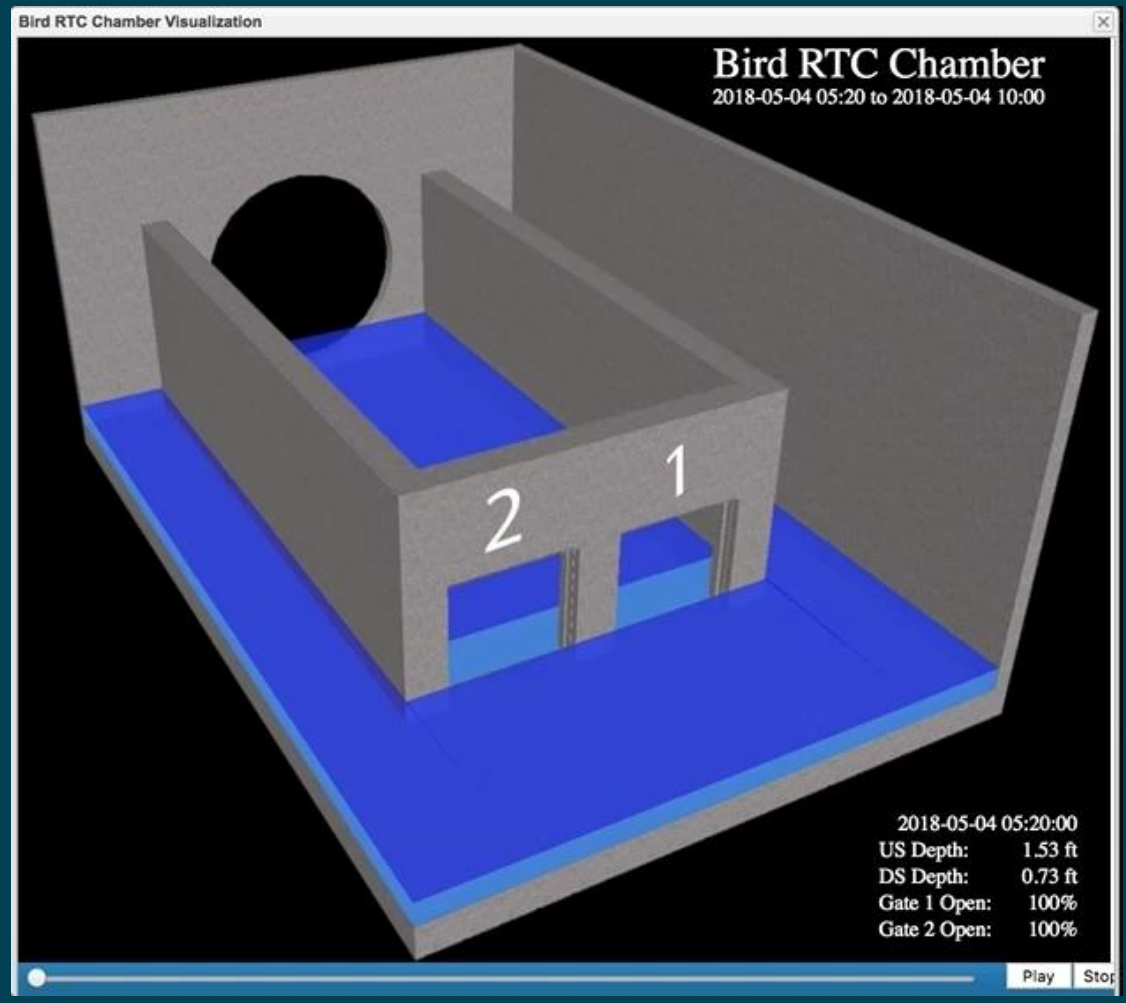


Local Control for In-Line Storage (North Bailey RTC)



Bird Avenue RTC





During wet weather, downstream sensors indicate when it is time to begin storing
Nearly every gallon stored would have contributed to a CSO activation
The gates take turns with each event – one closes entirely while the other modulates.

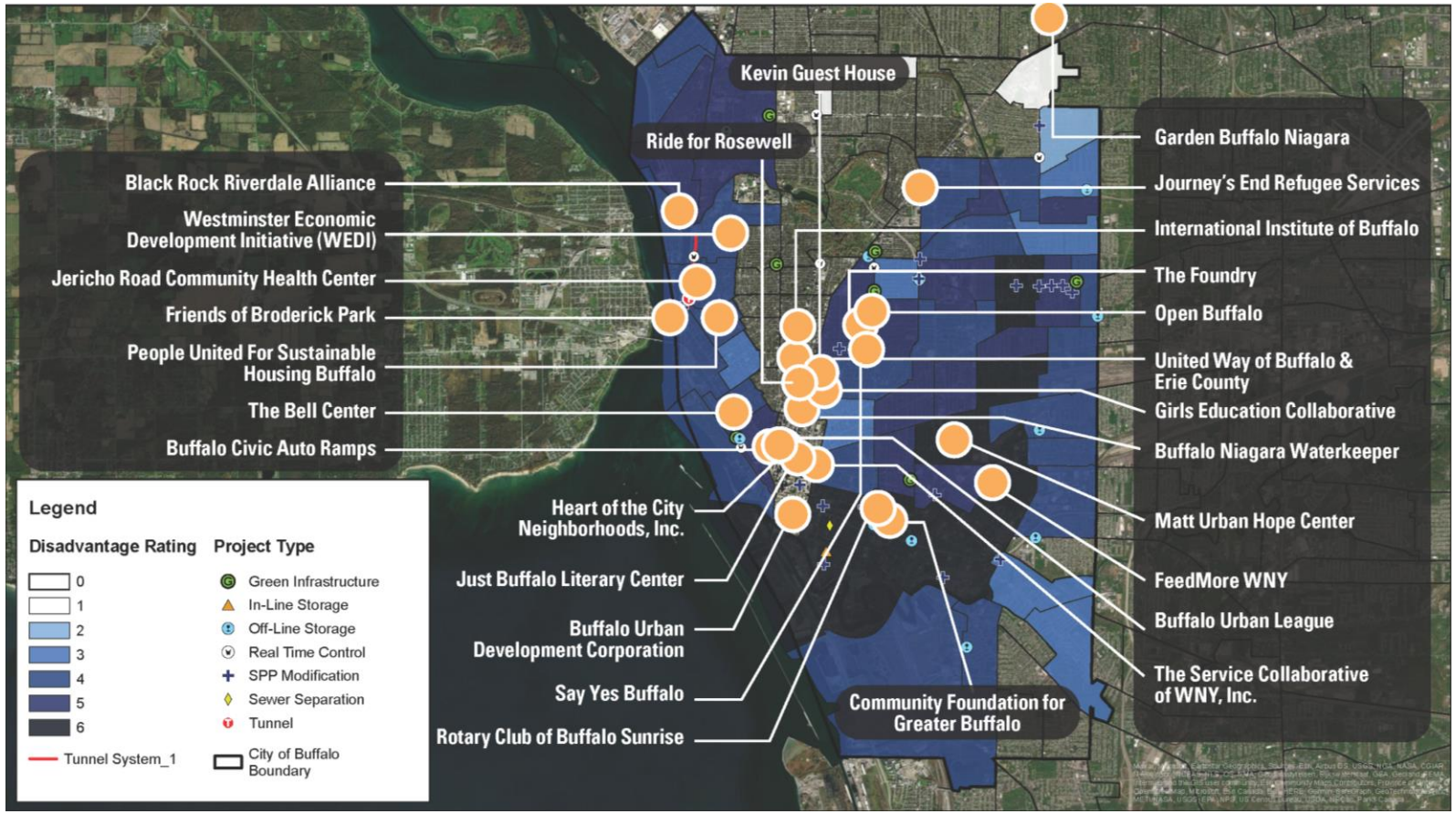
Community Engagement & Stakeholder Outreach

Program Management Impact:
Equity Indicators + Desired Outcomes

1	2	3	4	5	6	7
Community Ownership	Capacity Building	Healthy Communities	Heritage Preservation	Sustainable Wealth Creation	New and Reformed Policy for Sustainable Development	Growth Management and Neighborhood Development

Observation — Discovery — Planning and Application

Partner with Anchor Institutions to Reach the Community



Build a robust **Community Benefits Program** of community partnerships and **Stakeholder Advisory Committee** comprised of community leaders and residents

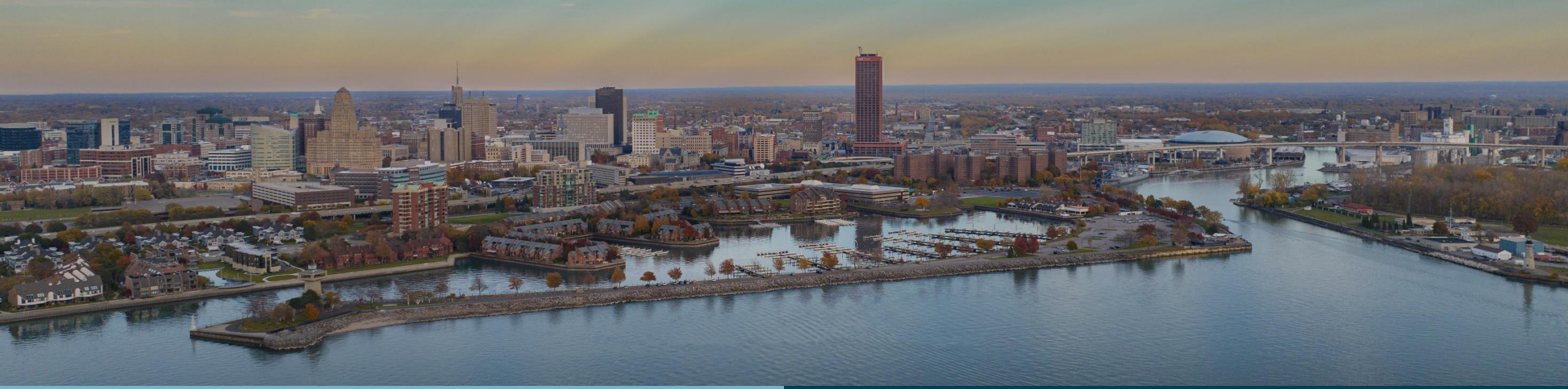
Accountability + Transparency: Indicators, representation, how are resources distributed and made available

Stakeholder Advisory Committee (SAC)

The purpose of the Stakeholder Advisory Committee (SAC) for the Buffalo Sewer Authority's Queen City Clean Waters Initiative is to serve as a vital bridge between the project team and the diverse communities of Buffalo. The SAC ensures that community perspectives, concerns, and insights are actively incorporated into the initiative's planning, implementation, and evaluation.

Organizations & Agencies Represented:

- Northland Workforce Training Center
- PUSH Buffalo
- Buffalo Urban League
- Board of Block Clubs
- NAACP
- Jericho Road
- Local Initiatives Support Corporation (LISC)
- Buffalo Niagara Waterkeeper
- City of Buffalo Office of Strategic Planning (OSP)
- Buffalo Center for Health Equity



Buffalo Sewer wants to ensure construction and professional services contracts deliver a positive economic, environmental, and social impacts for residents.

Companies working with Buffalo Sewer are encouraged to support Buffalo nonprofits through volunteerism or financial contributions to defined community partners. The program will be included in contract terms and compliance monitoring to ensure effective participation.

COMMUNITY PARTNERSHIP PROGRAM

Coming in 2025

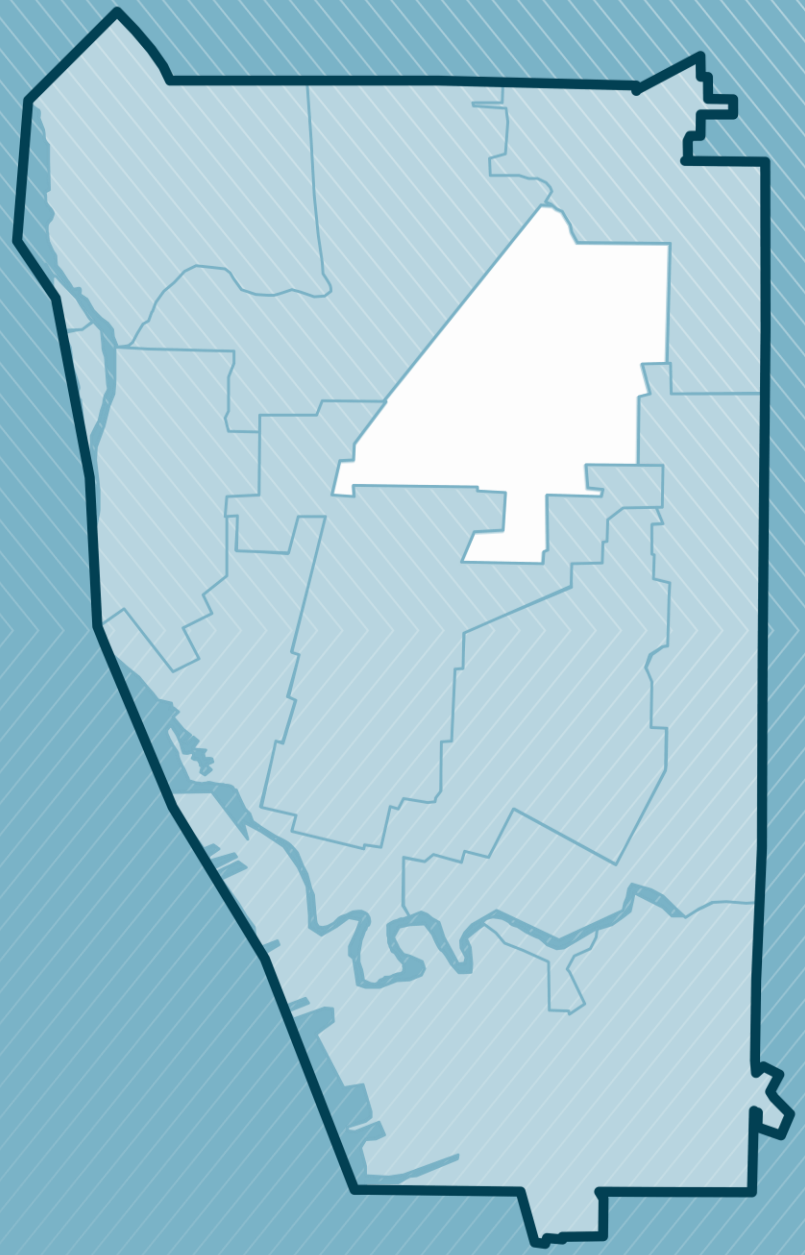
BSA's Commitment to the Inclusion of DBE/MWBE Firms

PURPOSE

- Create economic opportunity for Disadvantaged/Minority/ Women – Owned Business Enterprise (D/MBE/WBE) firms, including firms who are new to working with BSA and/or the City of Buffalo
- Promote meaningful teaming arrangements, mentorship, and partnership between established, experienced firms and new and/or smaller firms

Masten District

Specific Projects



Jefferson & E Delavan

OFFLINE STORAGE (OLS)

Project Description:

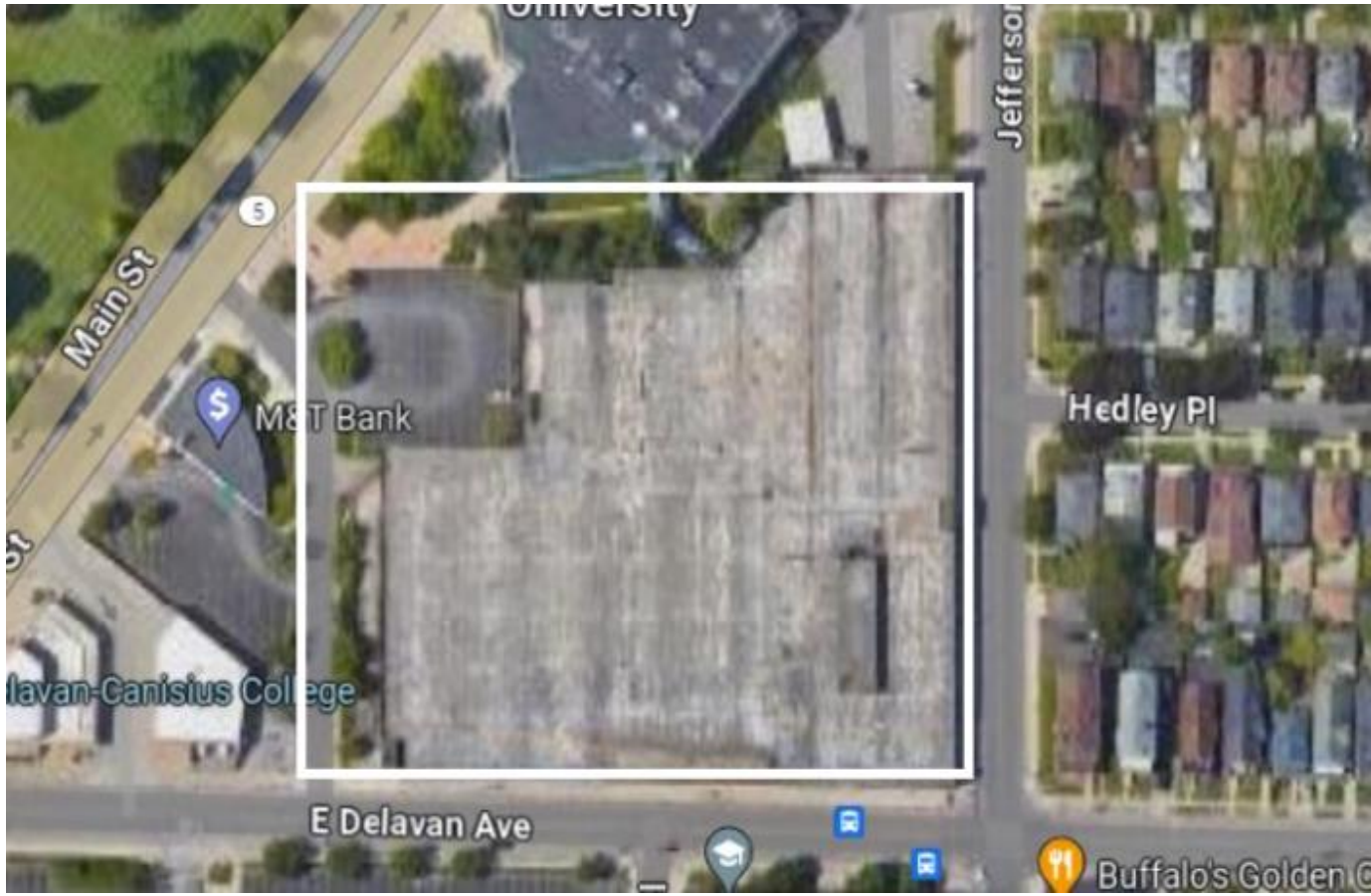
– 1.5 MG Offline Storage Tank, flows from SPP 333 rerouted to tank

– Located at an existing parking garage (set for demolition) at Jefferson Avenue and East Delavan Avenue

– Three phased project

Estimated Cost: $105,400,000

Waterbody Impacted: Scajaquada Creek



TIMELINE ▼

Design Start Date
December 2021

June 2026
Design Completion Date

Required Construction Start Date
September 2026

April 2032
Required Construction End Date

Jefferson & Florida

REAL TIME CONTROL CHAMBER AT SEWER PATROL POINT (SPP 229A)

Project Description:

- Addition of a new flow prevention pipe
- Pipe will be downstream of the control gate
- The gate opens when there's capacity in the Scajaquada Tunnel or a risk of overflow

Estimated Cost: $2,283,000

Waterbody Impacted: Scajaquada Creek

TIMELINE ▼

Design Start Date
March 2022

April 2024
Design Completion Date

Required Construction Start Date
March 2025

July 2026
Required Construction End Date

Colorado & Scajaquada

SEWER PATROL POINT (SPP 337)

Description:

– A new chamber and drop shaft connection to the Scajaquada Tunnel will be built to carry three times more flow to the tunnel

– The water barrier, or overflow weir, will also be raised

– Survey start date: February 12th, 2024

Estimated Cost: $15,652,000

Waterbody Impacted: Scajaquada Creek

TIMELINE ▼

Design Start Date
March 2024

June 2026
Design Completion Date

Required Construction Start Date
December 2026

December 2028
Required Construction End Date

Humbolt & Lark

SEWER PATROL POINT (SPP 336B)

Project Description:

– Sewer Patrol Point 336B will be modified by removing the orifice plate, or flow restriction device

– Reduces combined sewer overflows

Estimated Cost: $60,000

Waterbody Impacted: Scajaquada Creek

TIMELINE ▼

Design Start Date
March 2024

December 2025
Design Completion Date

Required Construction Start Date
June 2026

December 2027
Required Construction End Date

Sidney & Lark

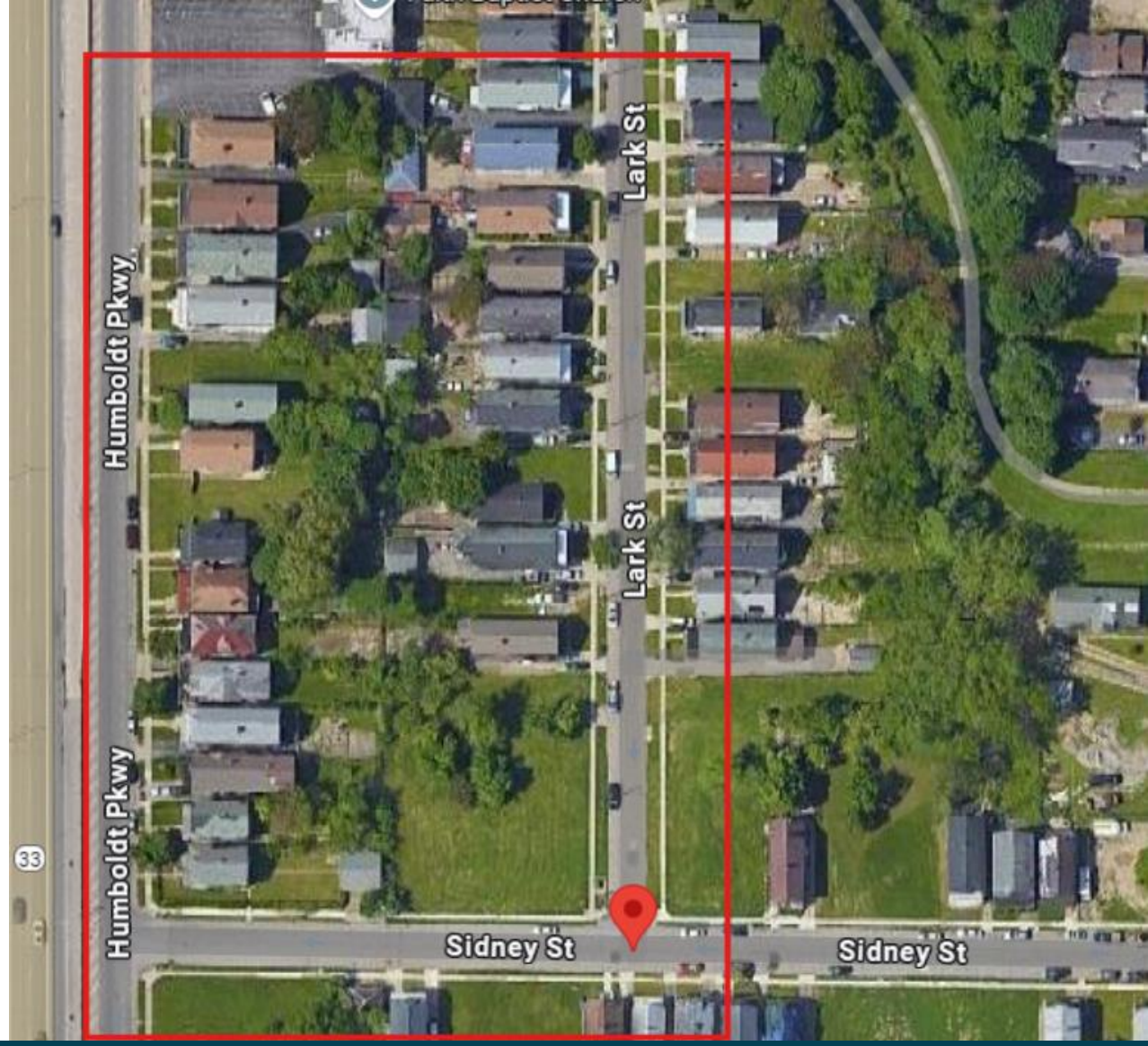
OFFLINE STORAGE (OLS)/ REAL TIME CONTROL (RTC)

Project Description:

- Corner of Sidney Street and Lark Street
- Dewater overflows via gravity to the Scajaquada Tunnel Interceptor
- Survey start date: February 12th, 2024

Estimated Cost: 44,620,000 (OLS) / 17,300,000 (RTC)

Waterbody Impacted: Scajaquada Creek



TIMELINE ▼

Design Start Date
March 2024

June 2027
Design Completion Date

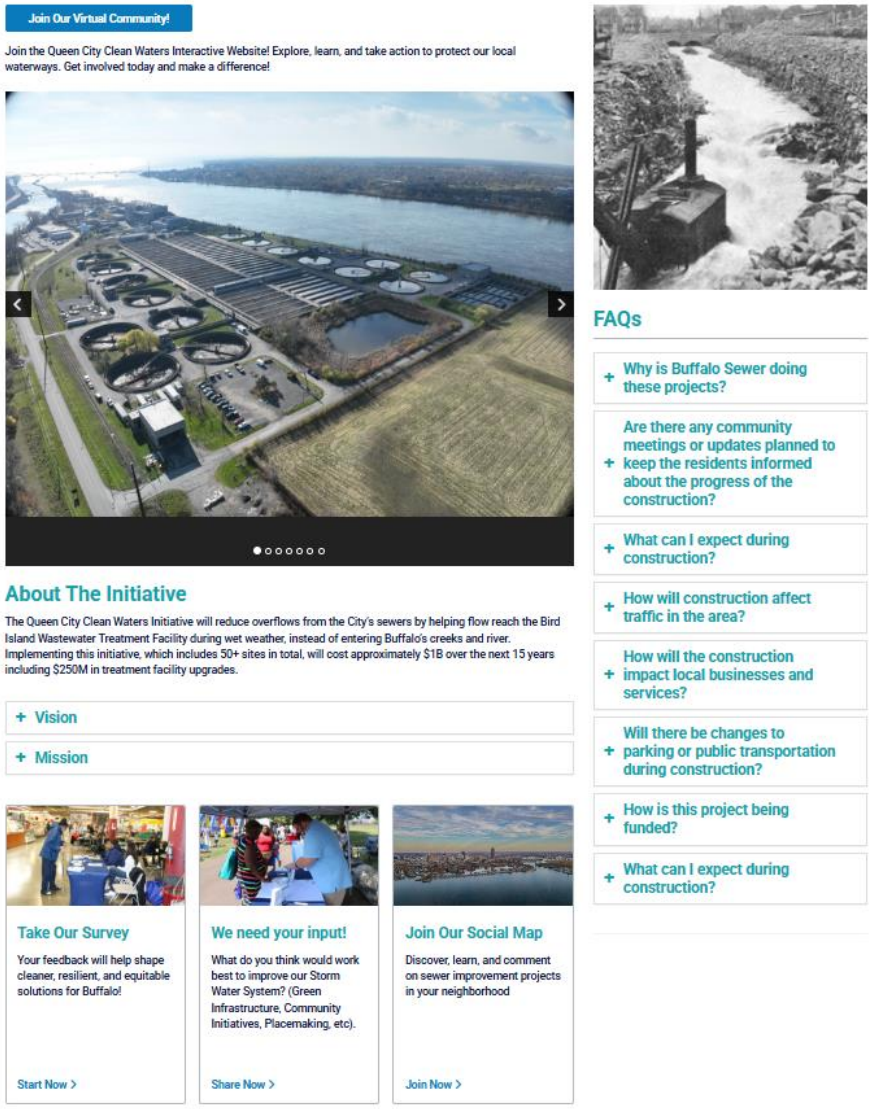
Required Construction Start Date
December 2027

December 2032
Required Construction End Date

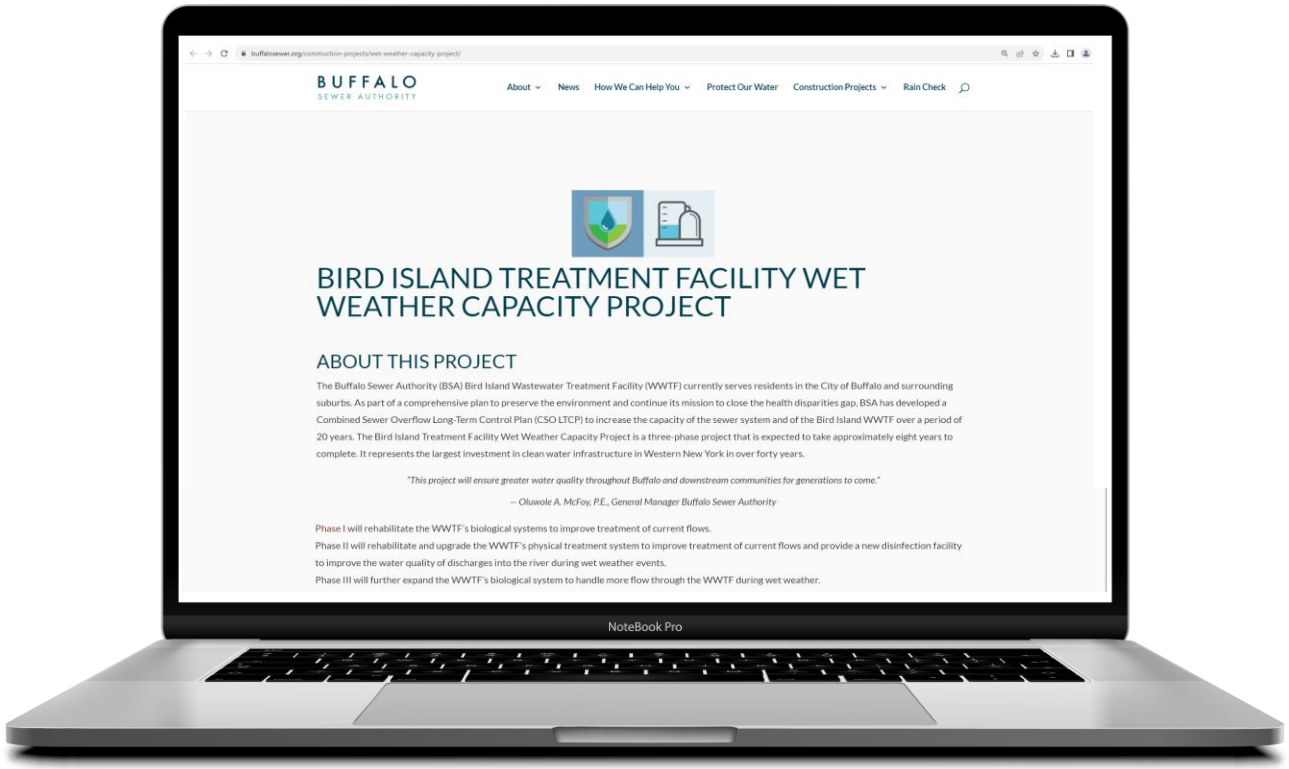
Opportunities to Stay Engaged

New! Queen City Clean Waters Interactive Website

BUFFALOQCCW.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

BUFFALO
SEWER AUTHORITY

Thank you!

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