

WELCOME



AGENDA



A look back on the Imagine LaSalle Process

What has the past 3 years of engagement looked like?

Where we are today

An update on park design

A look forward

Panel discussion on next steps with key project partners

BEFORE WE GET STARTED...



A few meeting logistics

 Meeting is being recorded and will be available on ImagineLaSalle.org at a later date

The recorded video will include Spanish captions

Questions or comments can be entered in the chat

We will address questions in the facilitated discussion portion of the meeting as time allows.

Where We Are in the Process

SUMMER & FALL 2018 WINTER & SPRING 2019 FALL 2019 TO 2020



Discovering the Community's Vision

Community-driven vision process summarized in the Community Vision Report. \$50 million gift announced for redesign of LaSalle Park!



Exploring Design Concepts Together

Community workshops build off the vision by exploring conceptual designs together.



Designing the Details

Conceptual designs are refined in detail and design materials are prepared for construction with ongoing input from the community. MARCH 2021 SPRING 2022

WE ARE HERE



Preparing for the Transformation

Detailed designs are complete, and construction drawings will be created in preparation for bidding.

Additional funding for infrastructure will be explored and the conservancy governance structured formed.

SPRING 2022
AND BEYOND



Transforming LaSalle Park into Ralph C. Wilson, Jr. Centennial Park

Through continued public collaboration, park construction will strategically minimize disruptions to existing park uses. Summer - Fall 2018

Discovering the Community's Vision

1,164 survey responses

32 photos taken by kids from the Belle Center!

Focus group visited

3 cities, 21 parks

And took 800+ photos!



WINTER & SPRING 2019



Exploring Design Concepts Together

Thousands of comments at design workshops, model exhibit, focus group meetings, and other sessions.















FALL 2019 TO 2020



Designing the Details

Technical stakeholder and focus group meetings, interactive workshops with children, and a public workshop with a large-scale model.











JANUARY 2021



Preparing for transformation

Presenting 100% DD scheme, discussing the opportunity for park sustainability through a new city partnership with Ralph Wilson Park Conservancy.





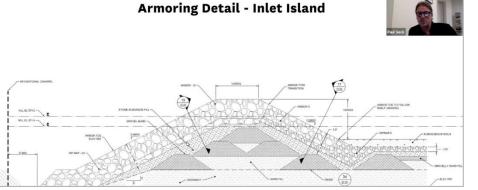










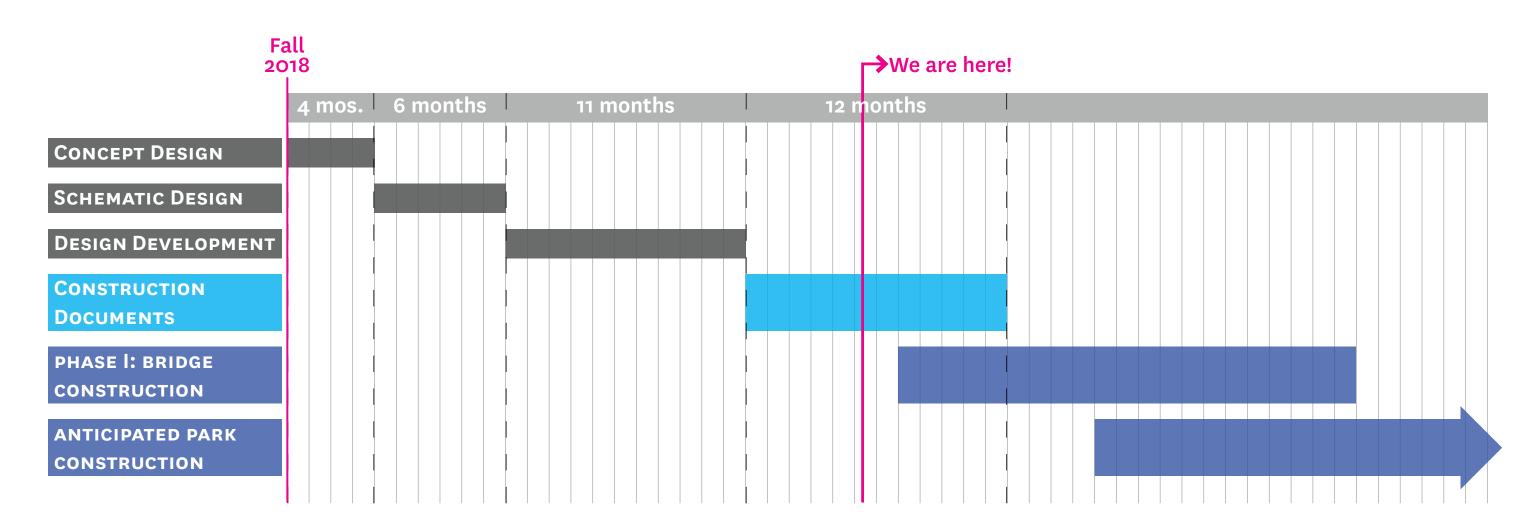




Ralph C. Wilson, Jr. Centennial Park

City of Buffalo | Buffalo Urban Development Corporation

Project Schedule



Design Changes



100% DD - December 2020

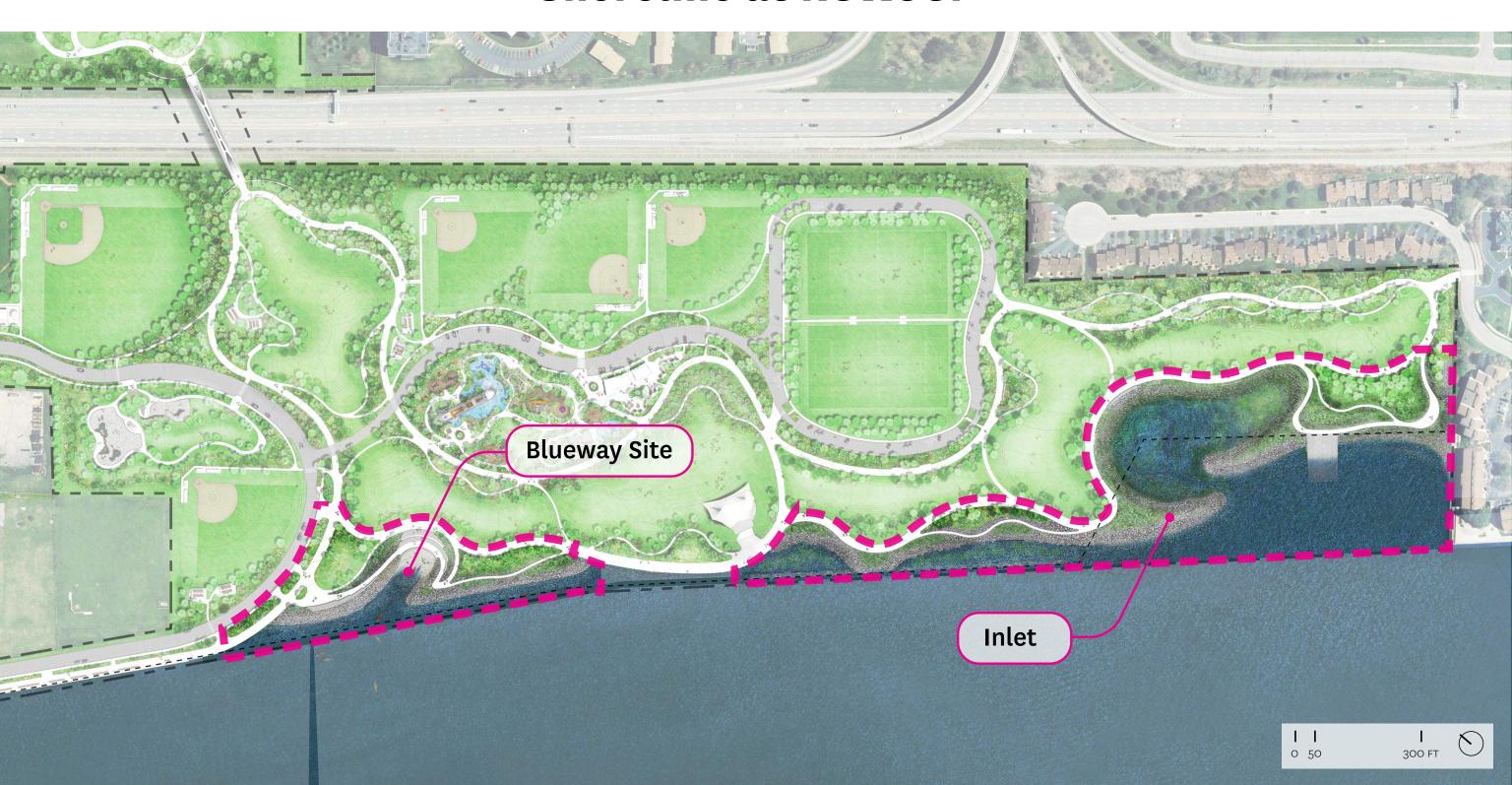


CD Progress - November 2021

Ralph C. Wilson Jr. Centennial Park



Shoreline at RCWJCP





Ralph C. Wilson, Jr. Centennial Park

Regulatory Agencies | Funding Partners











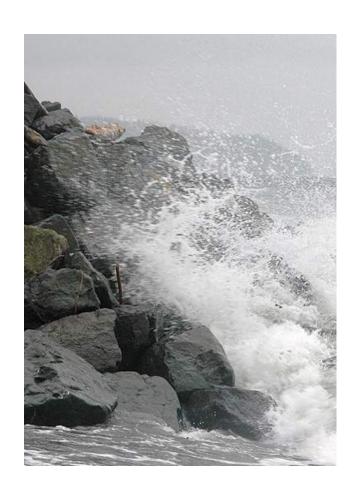








Shoreline Design Goals



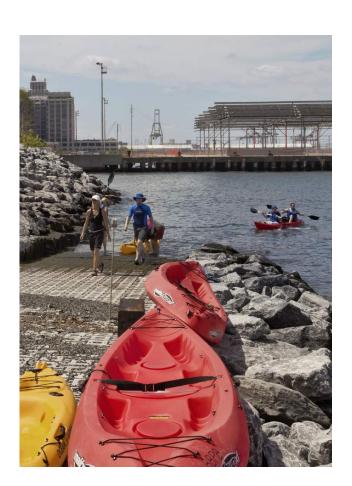
Structural Resiliency



Flood Protection



Ecological Function Uplift



Enhanced Experience

Blueway Site



100% DD - December 2020



CD Progress - November 2021

Blueway Site - November 2021





Inlet Alternatives Studied



Alternative 1: No Action



Alternative 2A: Modified Inlet Island



Alternative 2: Rip Rap Shoreline



Alternative 3: Enhanced Inlet Habitat Creation

Inlet Alternatives - Parameters

- 1. Project Goals Achieved.
- 2. Existing SAV Protection and Disturbance.
- 3. Quantity and Type of Habitat Created.
- 4. Net Total Habitat Gain.
- 5. Land Surface Converted into Water Surface and Vice Versa.
- 6. Construction Cost and Available Funding.

Inlet Alternatives - Outcome



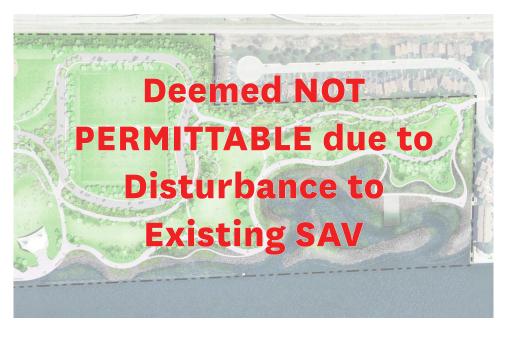
Alternative 1: No Action



Alternative 2A: Modified Inlet Island



Alternative 2: Rip Rap Shoreline



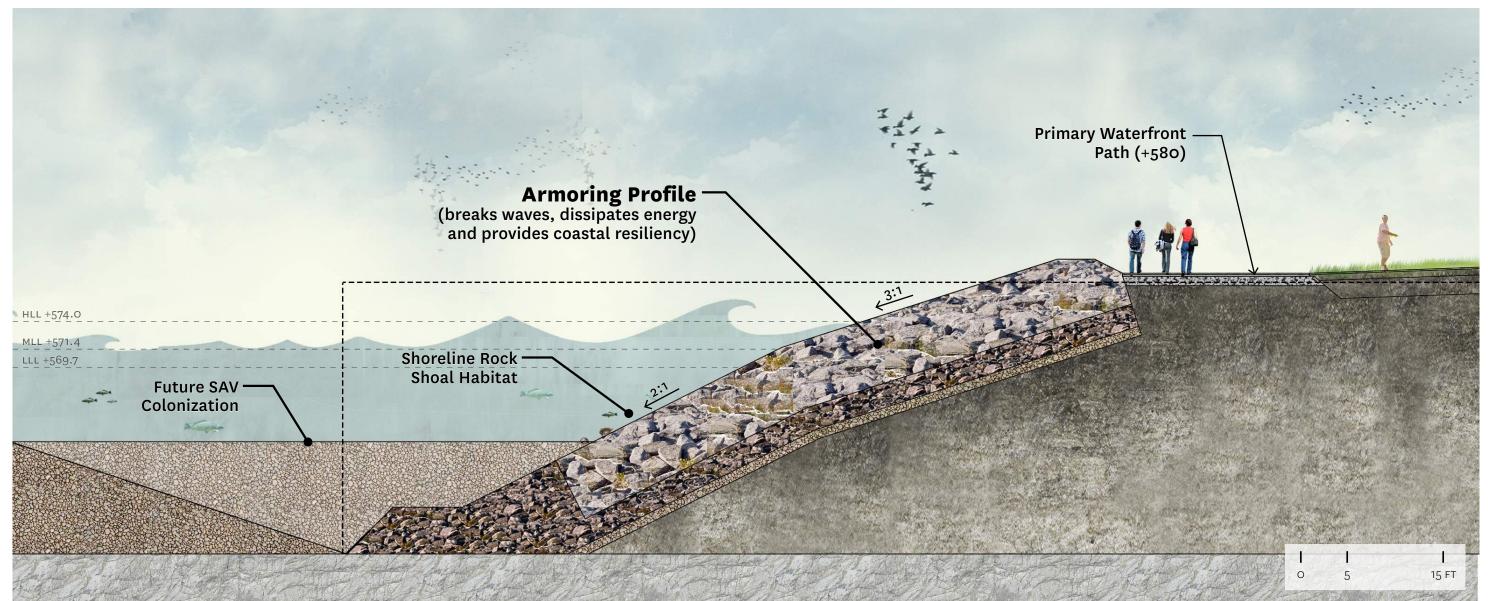
Alternative 3: Enhanced Inlet Habitat Creation

Inlet Alternative 2A



Armored Slope

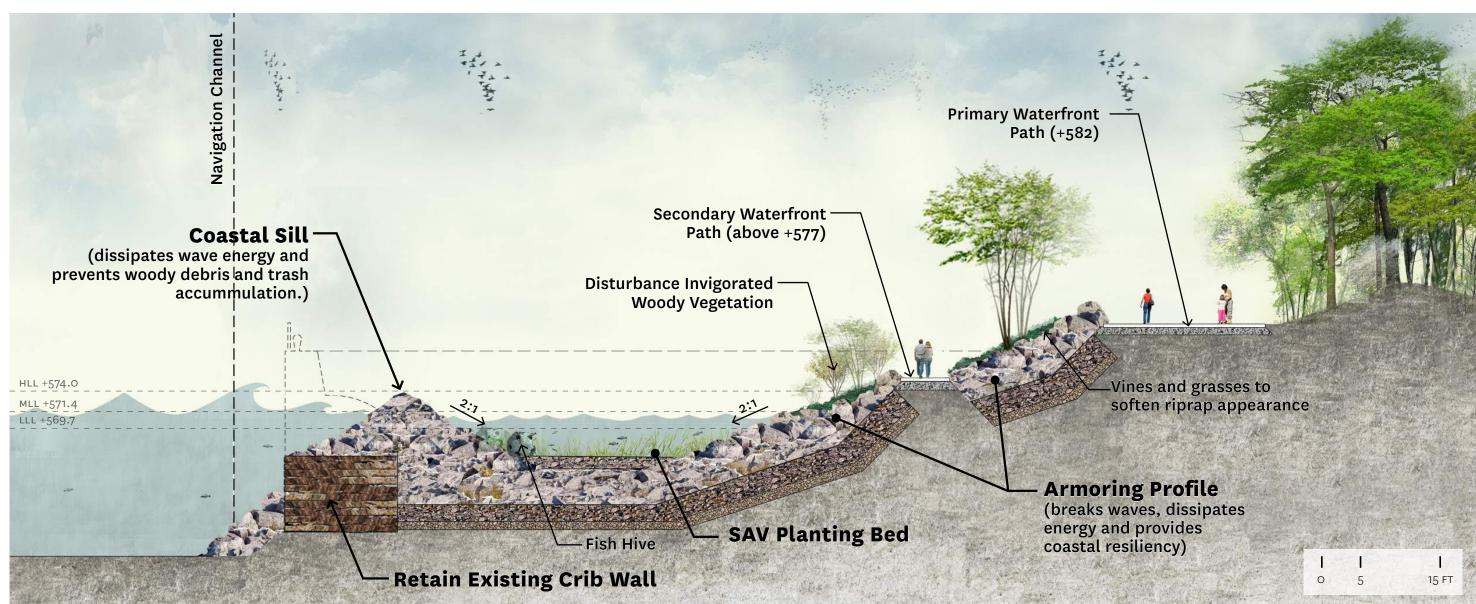




^{*} Note: Section profile to be adjusted based on hydrological modeling results.

Armored Slope with Coastal Sill





^{*} Note: Section profile to be adjusted based on hydrological modeling results.



Shoreline Plant Communities



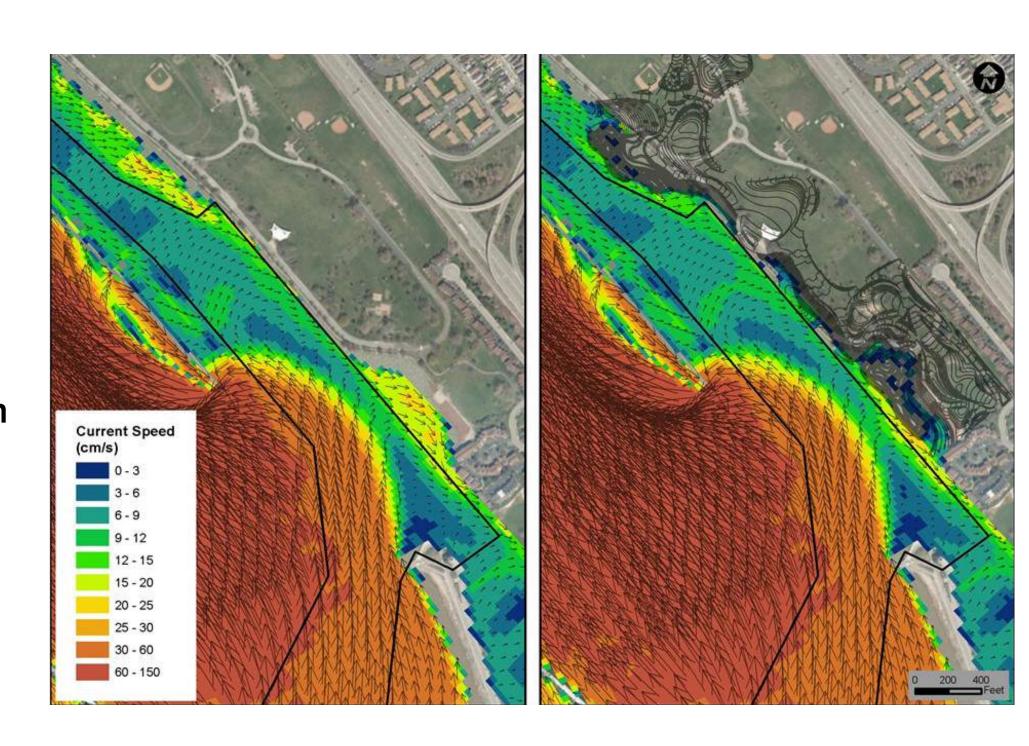




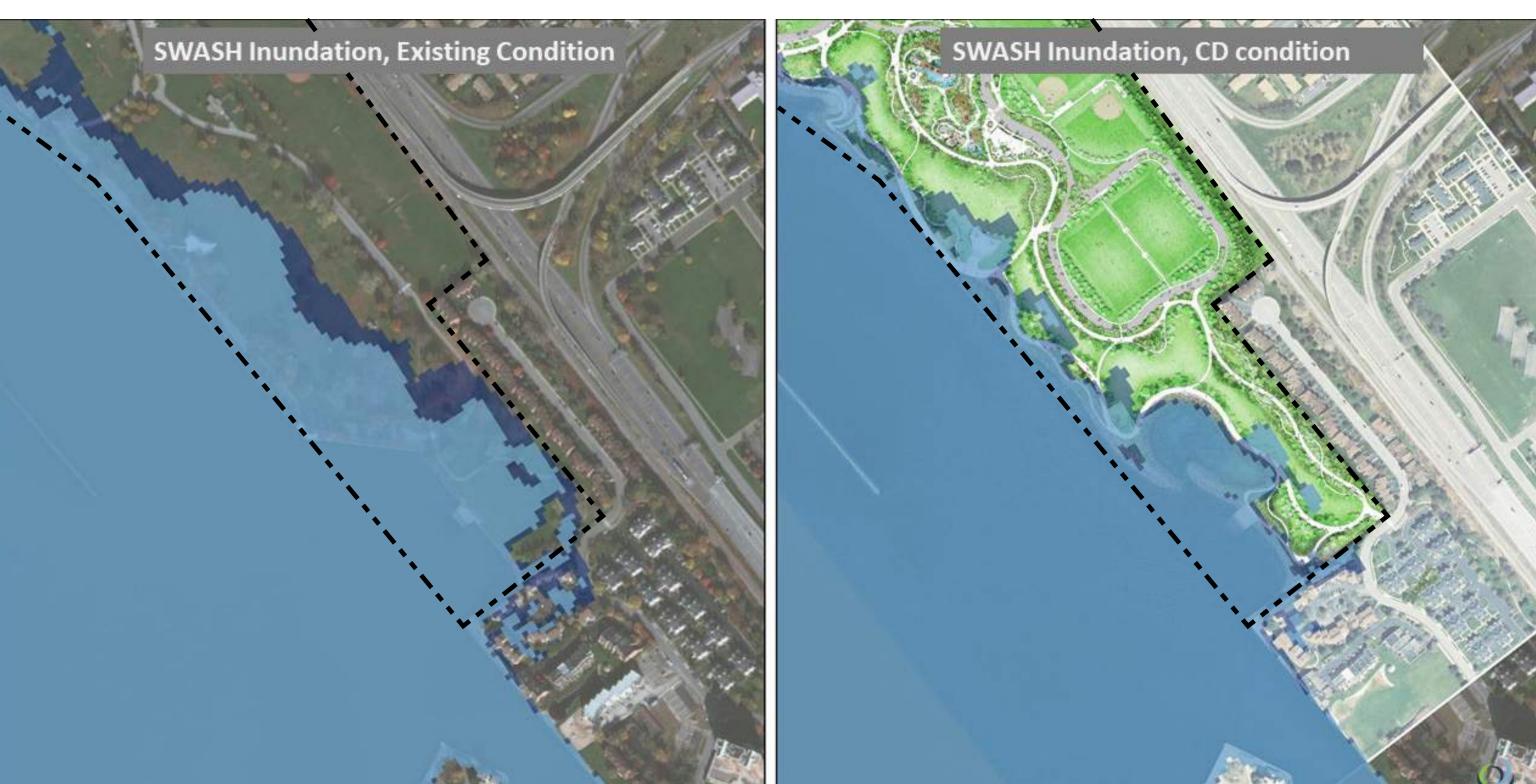


Analyzing Shoreline Performance through Hydrological Modeling

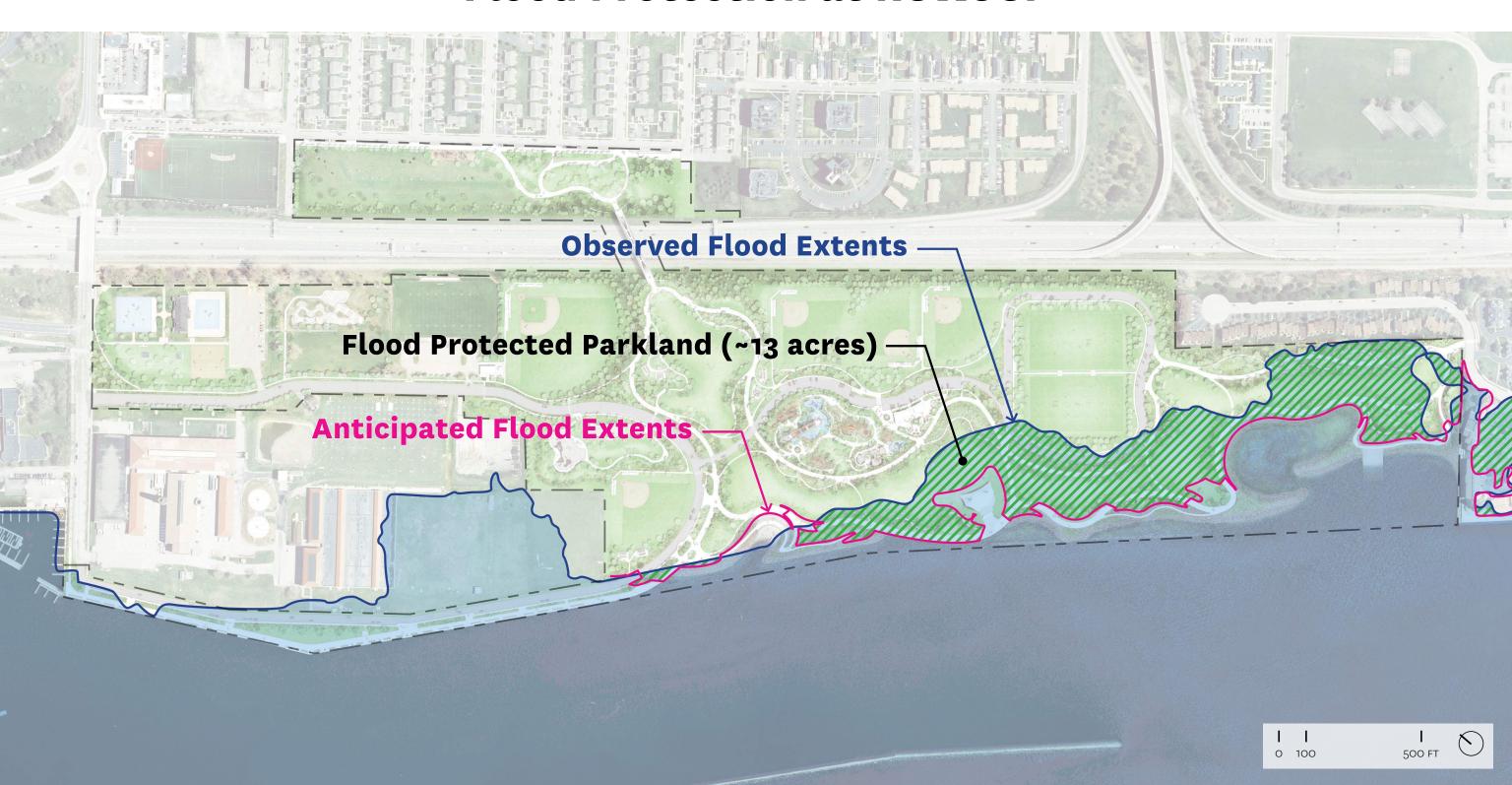
- Flooding.
- · Wave, seiche, and ice.
- · Water flow.
- Water velocity as it relates to aquatic habitat.
- Particle tracking simulation (sediment and debris accumulation.)



Analyzing Flooding through Hydrological Modeling

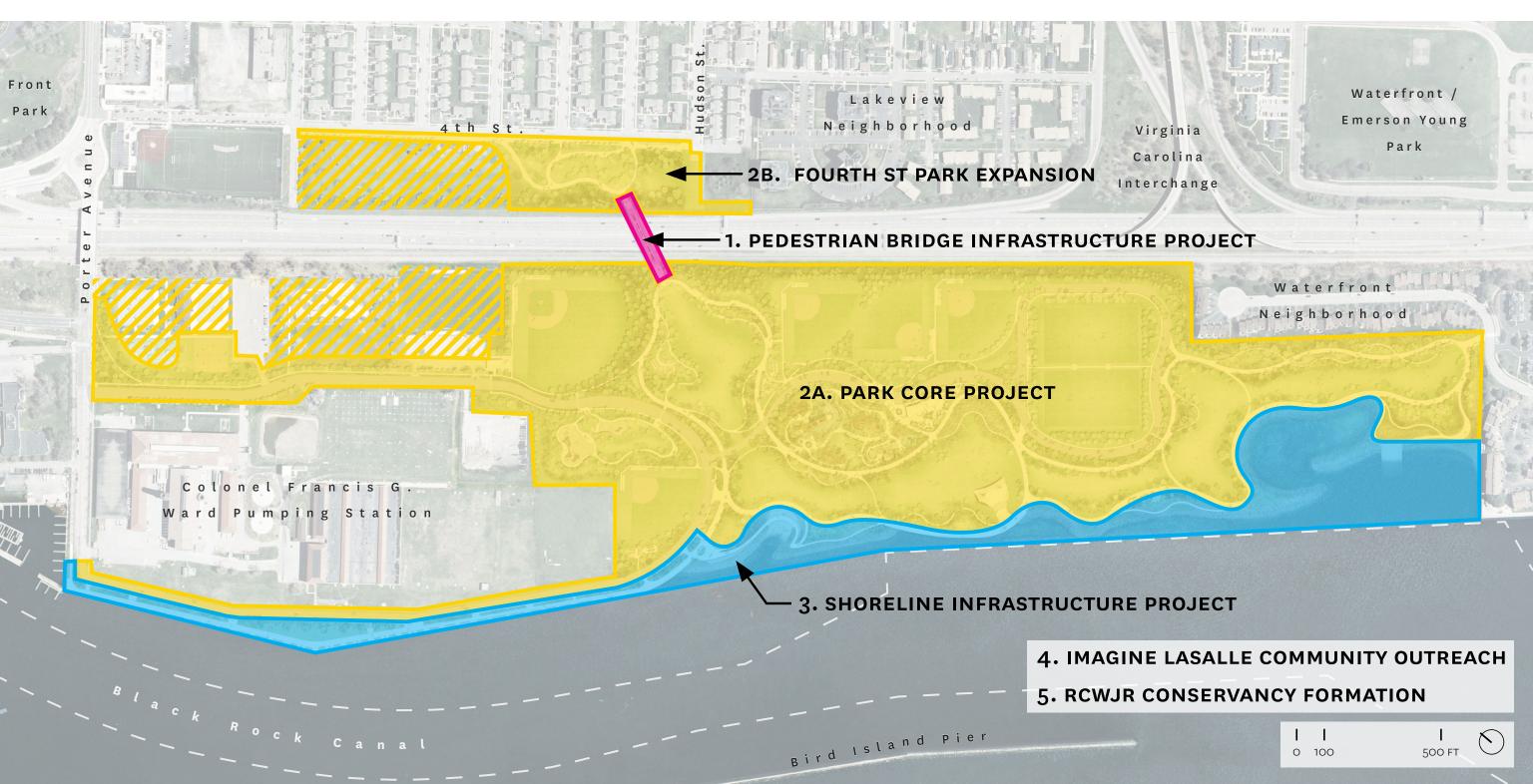


Flood Protection at RCWJCP





Ralph C. Wilson Jr. Centennial Park - Projects



Ralph C. Wilson Jr. Centennial Park - Adjacent Projects





Thank You



Ralph Wilson Park Involvement Form



Ralph Wilson Park Involvement Form

The Ralph Wilson Park Conservancy will work in partnership with the city of Buffalo to operate, maintain, and promote the public use of Ralph C. Wilson, Jr. Centennial Park. The Conservancy plans to continue the strong community engagement built through the Imagine LaSalle process.

If you are interested in remaining involved or becoming involved in the Park through committees, volunteer efforts, or other ways, we ask that you fill out this brief form. Responses will help the Conservancy connect with individuals and other stakeholders as we continue building on the already vibrant activities within the Park and move toward the next phase of this exciting venture for the City of Buffalo, its residents, and its neighborhoods.



For more project resources and to stay up to date on upcoming community updates visit:

ImagineLaSalle.org