

# Niagara Scenic Parkway Project: Phase III

**Public Workshop #1**  
**February 6<sup>th</sup>, 2024**



WELCOME

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Whirlpool  
State Park  
1/2 MILE  
GORGE TRAILS



# Today's Agenda

- Team Introductions
- Where We've Been  
(Background & Context)
- Where We Are
- Where We're Going

February 6th, 2024





# Agency Involvement

- NYS Office of Parks, Recreation and Historic Preservation
- USA Niagara Development Corp / Empire State Development (ESD)
- New York Power Authority (NYPA)
- NYS Department of Transportation (NYSDOT)
- Federal Highway Administration (FHWA)
- Town of Lewiston
- Village of Lewiston
- City of Niagara Falls





# The Consultant Team

- **Colliers Engineering & Design (Bergmann):**  
Project Lead/ Traffic / Engagement
- **TWMLA / Fisher Associates:**  
Landscape Architecture
- **AKRF:** NEPA/SEQR
- **Verity:** Ped/ Bike Accessibility
- **BE3:** Environmental
- **JM Davidson:** Utilities and Drainage
- **Patriot:** Survey
- **Biohabitats:** Ecology





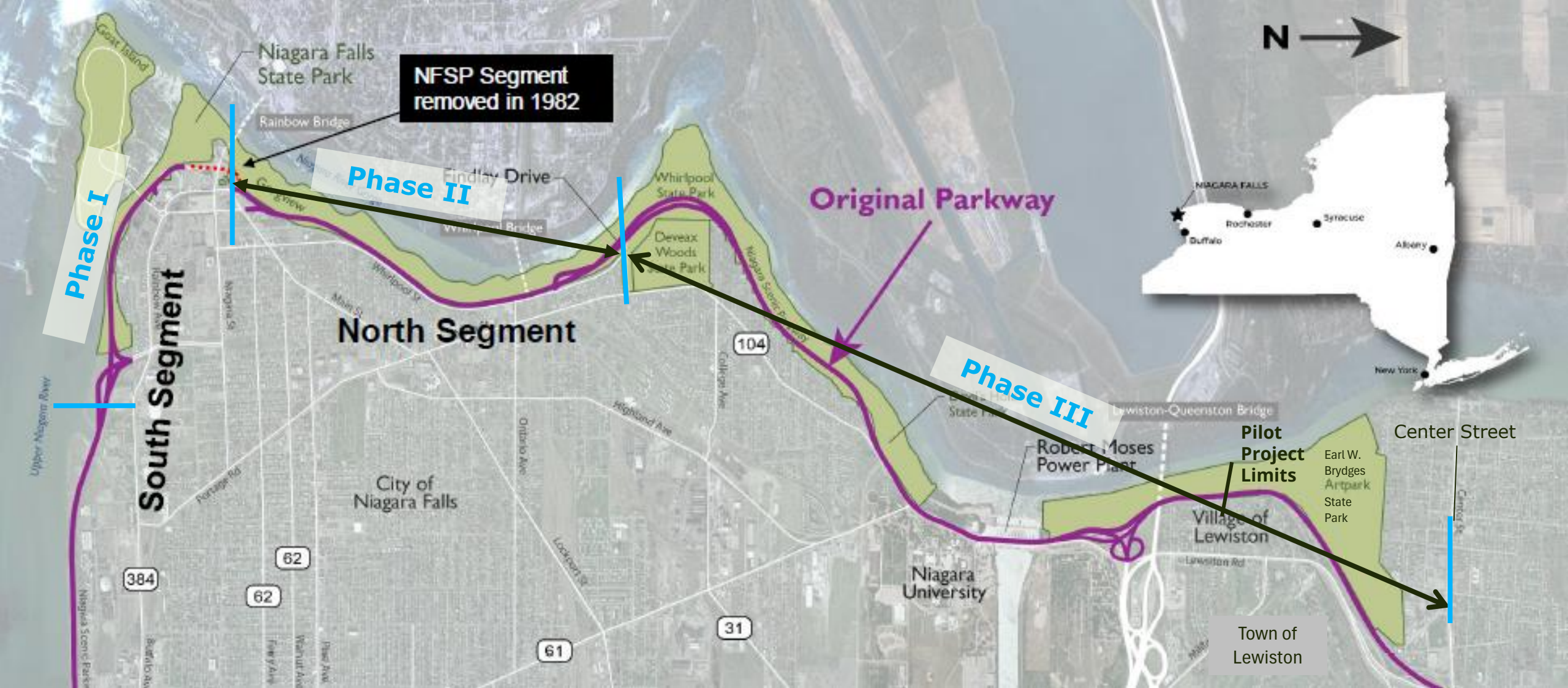
# WHERE WE'VE BEEN

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Project Background &  
Context







Former Robert Moses Parkway now, Niagara Scenic Parkway  
Multiple projects/plans for removal and reconfiguration since 1990



# History of the Parkway

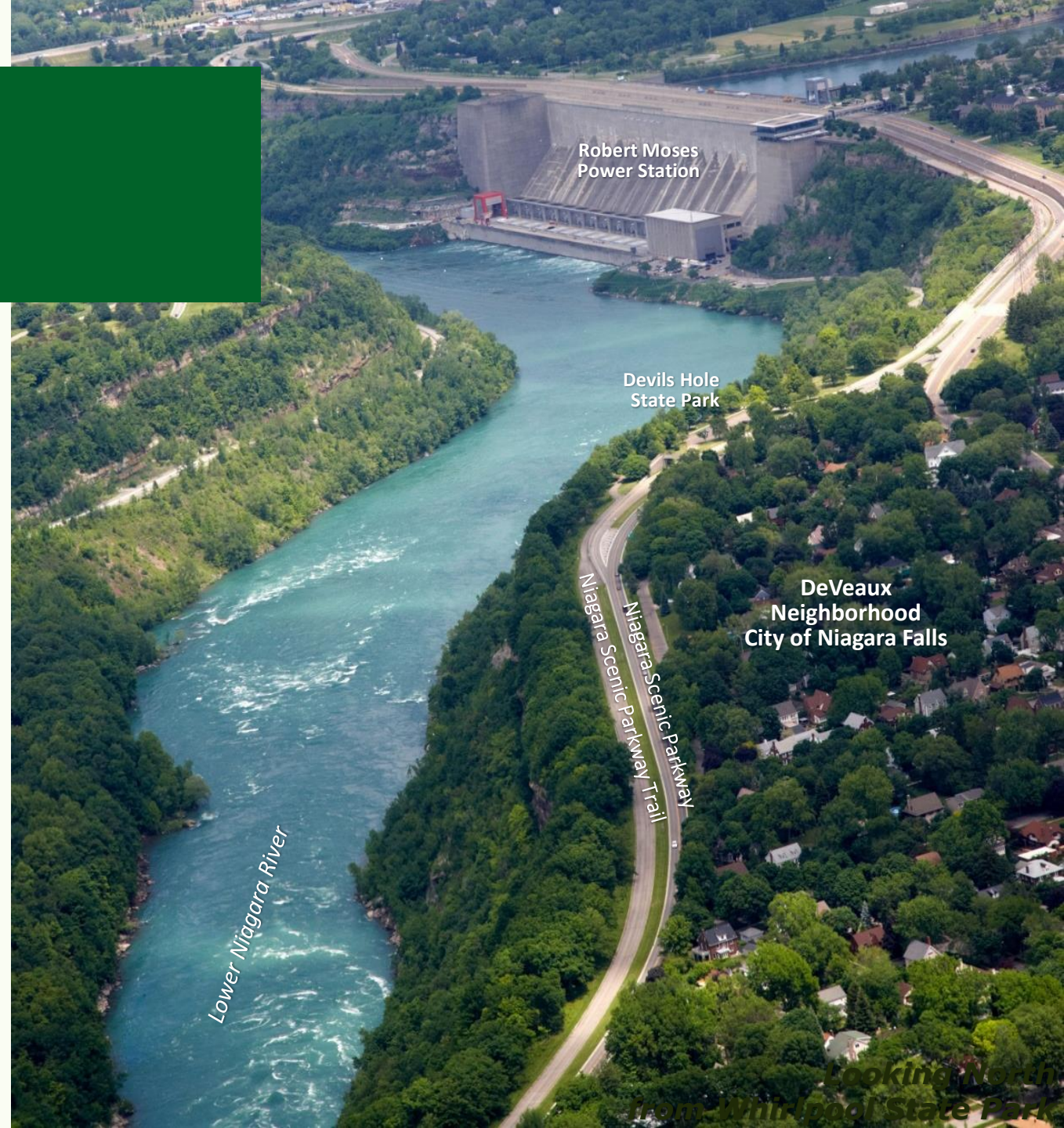
- Opened in 1962
- Call for removals began shortly after completion
- First segment removed in 1982





# 2000 Pilot Project

- Four-lane Parkway reduced to two lanes
  - Two NB lanes converted to two-way access
  - Two SB lanes converted to very wide “Robert Moses Parkway Trail”
- Main Street to Findlay Drive:
  - All features removed in 2020
- Findlay Drive to Center Street:
  - Retains Pilot Project Configuration





# Limited Traffic Volumes

Segment	2023 AADT	Peak Hour Volumes
<b>Niagara Scenic Parkway</b>		
Whirlpool State Park to Devil's Hole State Park, Niagara Falls (2 Lanes)	2,900	300
Devil's Hole State Park to Upper Mountain Road, Lewiston (2 Lanes)	2,800	300
Upper Mountain Road to Center Street, Lewiston (2 Lanes, 4 Lanes)	4,300	500
<b>Lewiston Road – NYS 104</b>		
Findlay Drive to College Avenue, Niagara Falls (2 Lanes)	4,200	450
College Avenue to Devil's Hole State Park, Niagara Falls (2 Lanes)	3,400	375
Devil's Hole State Park to Upper Mountain Road, Lewiston (4 Lanes)	4,100	450
Upper Mountain Road to Military Road (Rte 265), Lewiston (4 Lanes, 5 Lanes)	12,200	1,250
Military Rd (Rte 265) to Center St, Lewiston (5 Lanes, 4 Lanes, Ramps)	21,100	2,050





# Parkway: Southern Segment

Before – 2005





# Riverway: Southern Segment

After 2021

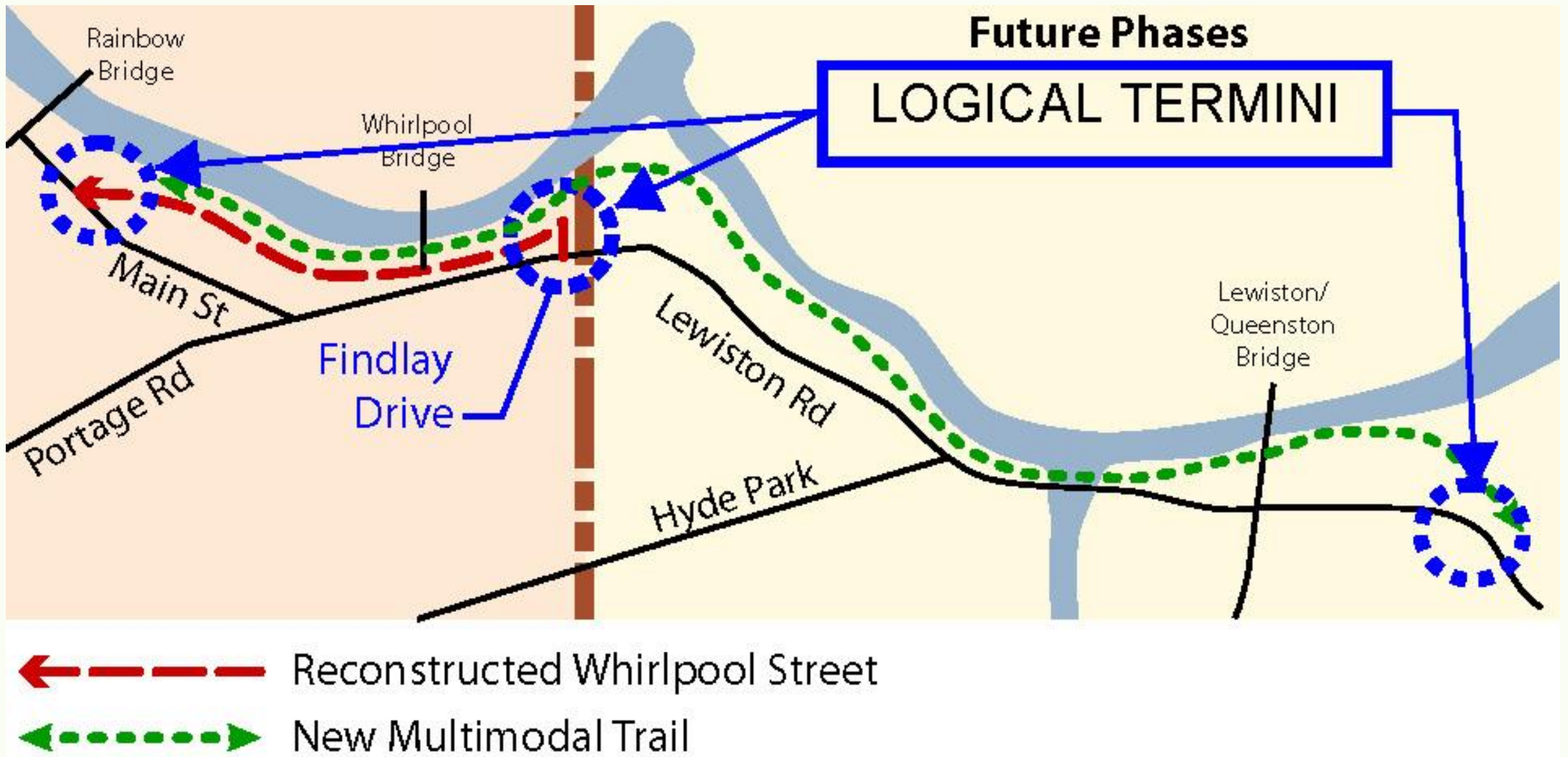




# Riverway: Southern Segment

After 2021





2013 Niagara Gorge Corridor Public Scoping Process





Niagara Gorge Corridor  
Main to Findlay Segment – Before (2016)





# Gorgeview

Main to Findlay Segment – After (2020)





# Niagara Gorge Corridor

Main to Findlay Segment – Before (2016)





# Gorgeview

Main to Findlay Segment – After (2020)





# Gorgeview

Main to Findlay Segment – After (2020)



WHERE WE ARE

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# Phase III – Findlay Drive to Center Street



# Snapshot of Phase III Segment

- **Segment includes four State Parks**
  - Whirlpool
  - DeVeaux Woods
  - Devils Hole
  - Earl W. Brydges Artpark
- **2000 Pilot Project Configuration**
  - Two former NB lanes –Parkway
  - Two former SB Lanes –Trail
- **Lewiston-Queenston Bridge**
- **Connecting road system**
  - Parkway, Upper Mountain Road, I-190
- **Parkway**
  - Route 104 split on “the Hill” in Lewiston





# Advancing Phase III

## Focused update of the 2013 Public Scoping Process

- Experience gained from already-completed phase of construction
- Further permutations on alternative components
- Traffic simulation & visualization
- Photo-simulation of alternatives

**Can broad consensus now emerge around a Preferred Alternative?**





# Phase III: NYPA-Robert Moses Power Station Bridges Project

Three bridges (two used for traffic, one used as trail as part of 2000 Pilot Project)

Scheduled for replacement as part of Comprehensive Plant Rehab Program

2020-21 traffic analyses for bridge options (Bergmann Associates/CED)

Route 104 bridge could likely support projected 30-year public traffic

NYPA is replacing the three bridges in-kind, this process will inform which will serve as public roads in the future



**Looking South from Lewiston-Queenston Bridge**



# 2013 Public Scoping Alternatives

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Phase III process will pick up where 2013 public scoping left off.

**Alternative 1:** Fully Restore Parkway (expressway) from NF to Lewiston.

**Alternative 2:** Fully Complete the "2000 Pilot Project" Alignment to Lewiston (Use NB lanes for Vehicles & SB lanes for Wide "Trail").

**Alternative 3:** Reuse of the Parkway Lanes.

**Alternative 4:** Meandering Park Road/Partial Removal.

**Alternative 5:** Partially Divided Park Road.

**Alternative 6:** Full Removal of Parkway.



Phase III  
Alternatives  
Retained

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Alternative 3:  
Reuse of the Parkway Lanes

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Alternative 4:  
Meandering Park Road/Partial  
Removal

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Alternative 6:  
Full Removal of Parkway





# Reuse of the Parkway Lanes

Alternative 3





# Reuse of the Parkway Lanes

## Alternative 3





# Meandering Park Road / Partial Removal

## Alternative 4













# Full Parkway Removal

## Alternative 6



# WHERE WE'RE GOING

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# Advancing Design Alternatives

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The project team will further study and refine alternatives in conjunction with a robust community outreach process.





# Planning Evaluation / Criteria

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- Neighborhood Benefits / Recreational Assets
- Level of Accessibility for all Travel Modes
- Environmental Setting Improvements (air quality, amount of pavement/runoff, etc.)
- Public Support
- Costs to Construct and Maintain



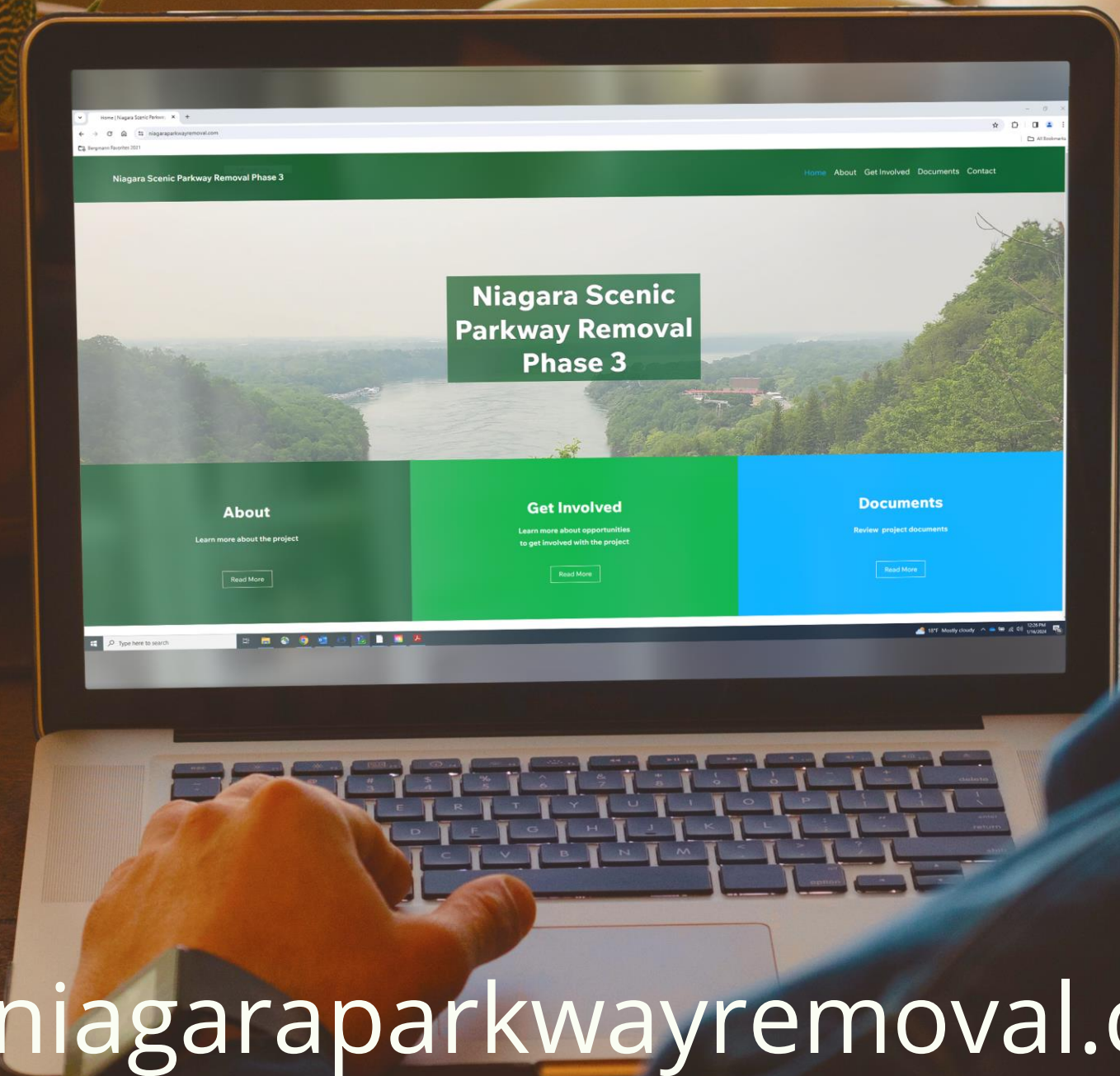


# Listening to the Community



- Technical Steering Committee Meetings
- Stakeholder Meetings
- Public Workshops
- Neighborhood Meetings
- Project Website
- Online Surveys





www.niagaraparkwayremoval.com



# Anticipated Project Schedule

## Public Scoping Update

- January – August 2024

## **Public Workshop – Design Alternatives**

- **Spring / Early Summer 2024**

## Design Report / Environmental Assessment (12-18 months)

- August 2023 – August 2025

## Final Design (12 – 18 months)

- Timing TBD

## Construction (24 months)

- Timing TBD



# THANK YOU!

## Questions & Comments



[www.niagaraparkwayremoval.com](http://www.niagaraparkwayremoval.com)