













Agenda

- Welcome and introduction of project team (5 minutes)
- Project presentation (15 minutes)
- Breakout Groups (40 minutes)
- Report back and closing (15 minutes)

ZOOM POINTERS

- Please list your name (and affiliation, if applicable) in your Zoom participant profile.
- Please remain muted, except during breakout group discussions



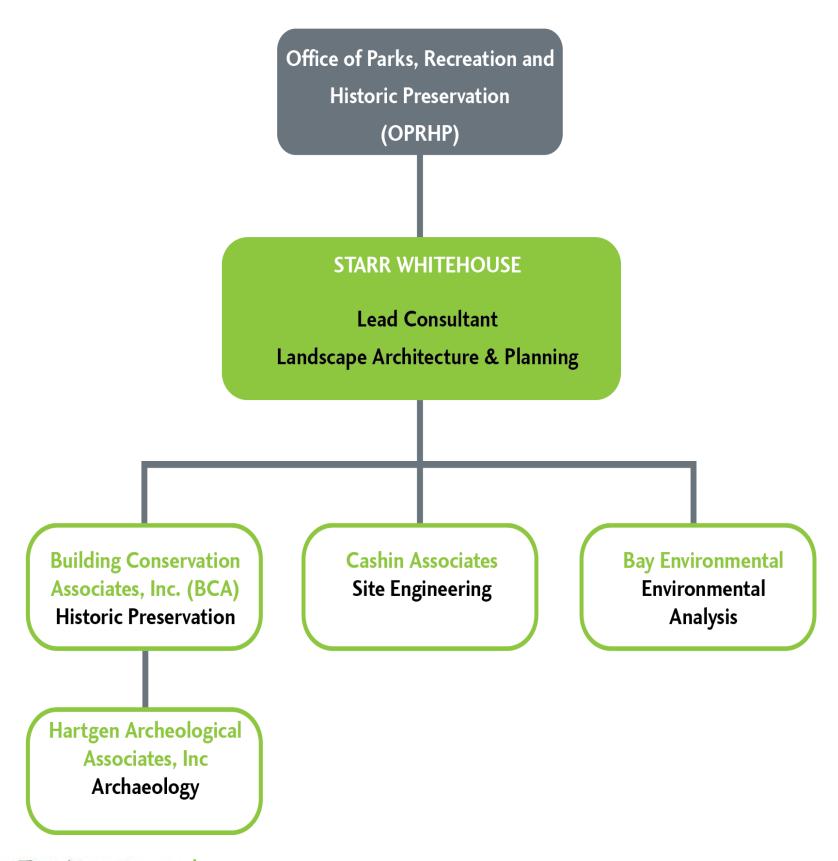








Project Team









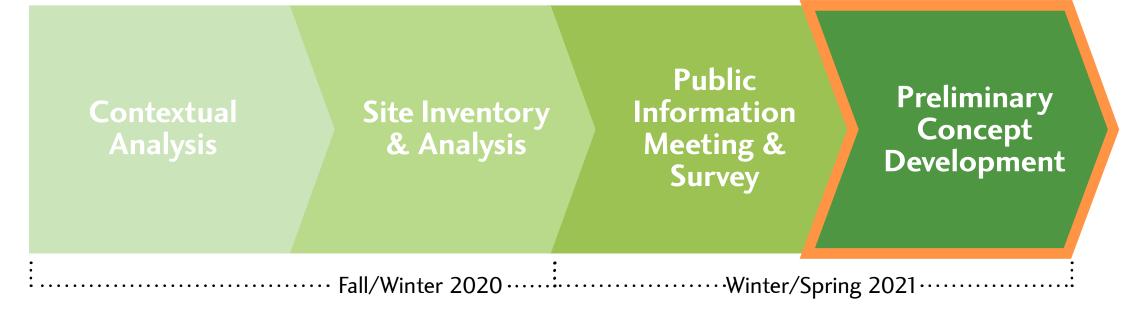




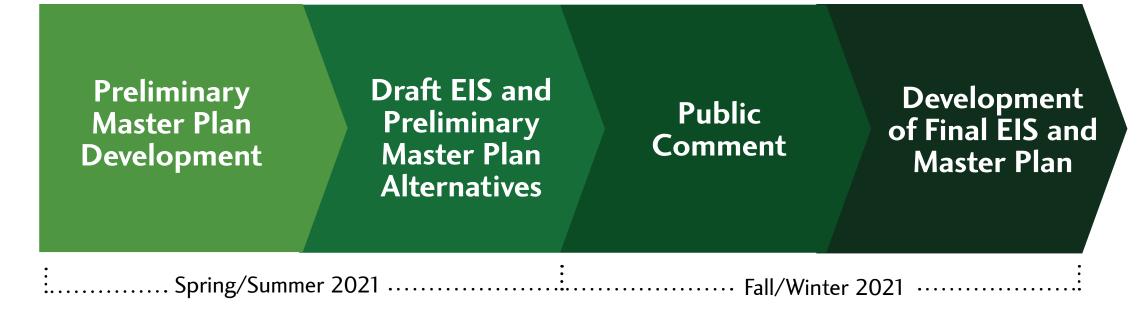


Project Timeline

PHASE I



PHASE II









Statewide Comprehensive Outdoor Recreation Plan (SCORP) Goals

- Expand and protect natural connections between parks and open space.
- Restore, conserve, and protect the State's biodiversity.
- Connect children and adults with nature and recreation by improving access to outdoor recreation opportunities.
- Build a 21 st century green and resilient outdoor recreation system; repair and green aging infrastructure and open new facilities.
- Reinvent and redesign the State's outdoor recreation system.
- Inform the public about outdoor recreation opportunities.
- Engage the public through programming.
- Expand historic preservation efforts across the State, at the local and regional level, and cultivate pride of place.



NEW YORK STATE

Statewide Comprehensive Outdoor Recreation Plan

Improving our Visitors' Experience through Inclusivity, Diversity and Resiliency



2020-2025









Theme Goals: Ecology and the Environment at NRSP

- Control invasive species and prevent further spread
- Protect and enhance significant coastal habitat and wetlands
- Protect, maintain, and expand forested buffer around the exterior of the park
- Evaluate the expansion of the Bird Conservation Area (BCA)
- Expand and enhance meadow habitat
- Eliminate redundant trails to reduce impacts on fragile ecosystems
- Evaluation opportunities for blue/green stormwater infrastructure such as bioswales and rain gardens
- Support pollinator species through planting schemes
- Identify opportunities for connectivity to adjacent parks, creating trail connections that support habitat corridors









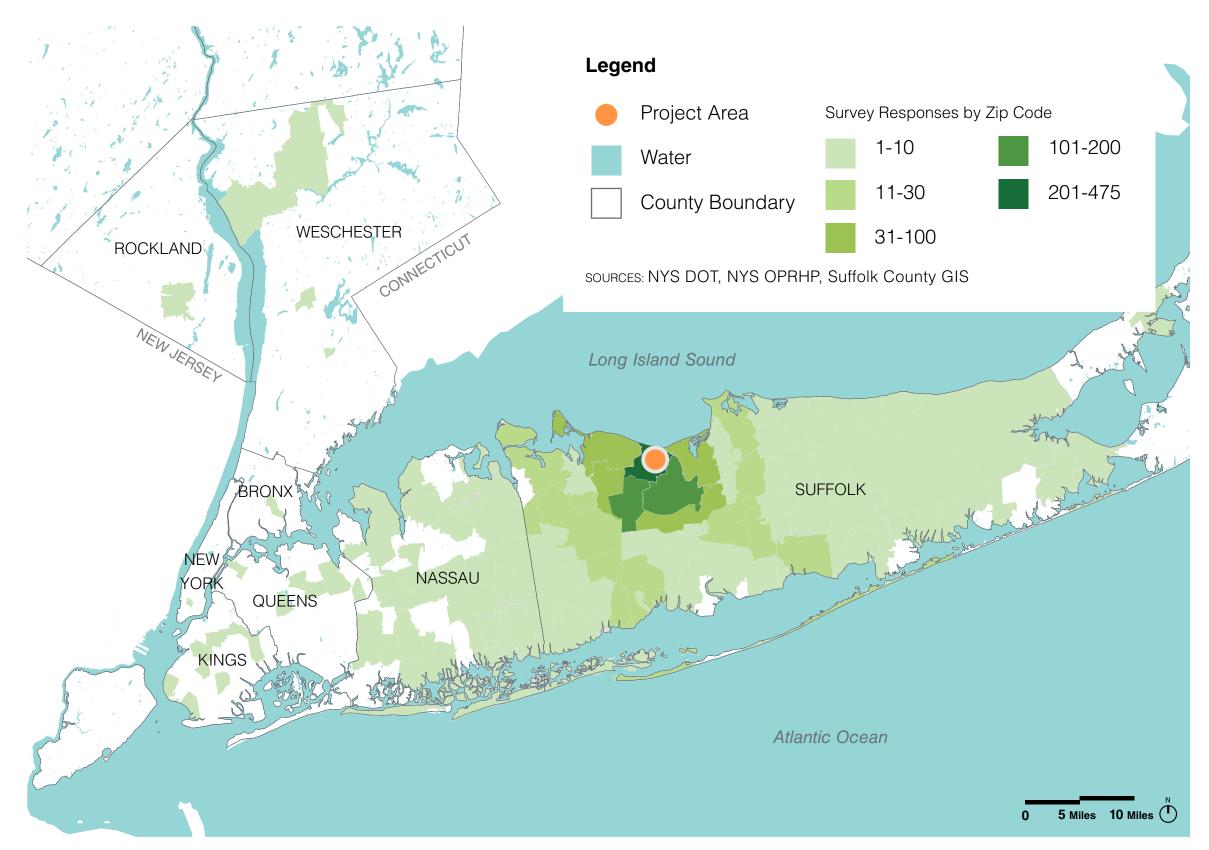




Survey Results by Location

The recreational needs assessment survey was available online from February 3 - 17:

- 1653 people took the survey
- 51% of respondents live in Smithtown
- 76% of respondents live within10 miles of the park
- Residents from 10 New York counties reported visiting the park in the past year:
 - Suffolk Westchester
 - Nassau Rockland
 - Queens Sullivan
 - Kings Albany
 - New York Brockport













Recreational Needs Assessment Survey Respondent Profile

RESULTS BY GENDER

• Female: 886 (54%)

• Male: 706 (43%)

• Non-binary: 8 (<1%)

• Prefer not to say: 53 (3%)

RESULTS BY AGE

• Under 18: 6 (<1%)

• 18-24: 65 (4%)

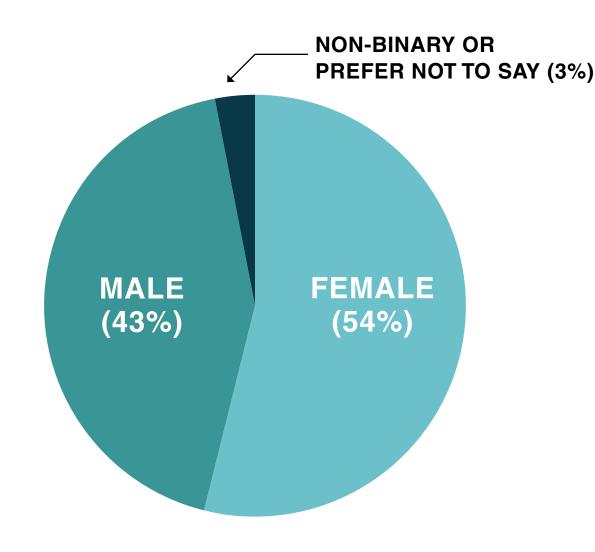
• 25-34: 276 (17%)

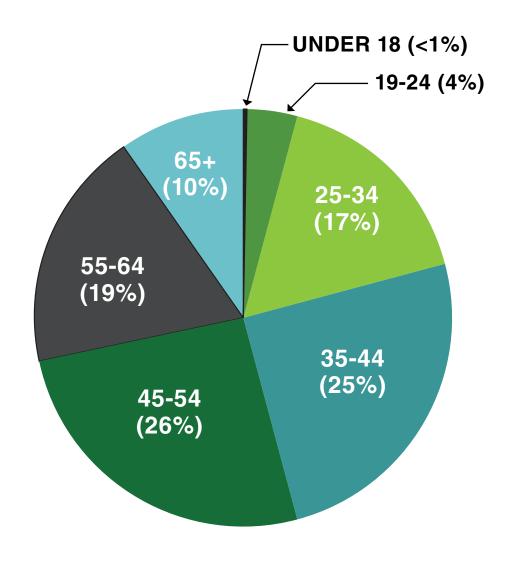
• 35-44: 414 (25%)

• 45-54: 426 (26%)

• 55-64: 307 (19%)

• 65+: 159 (10%)









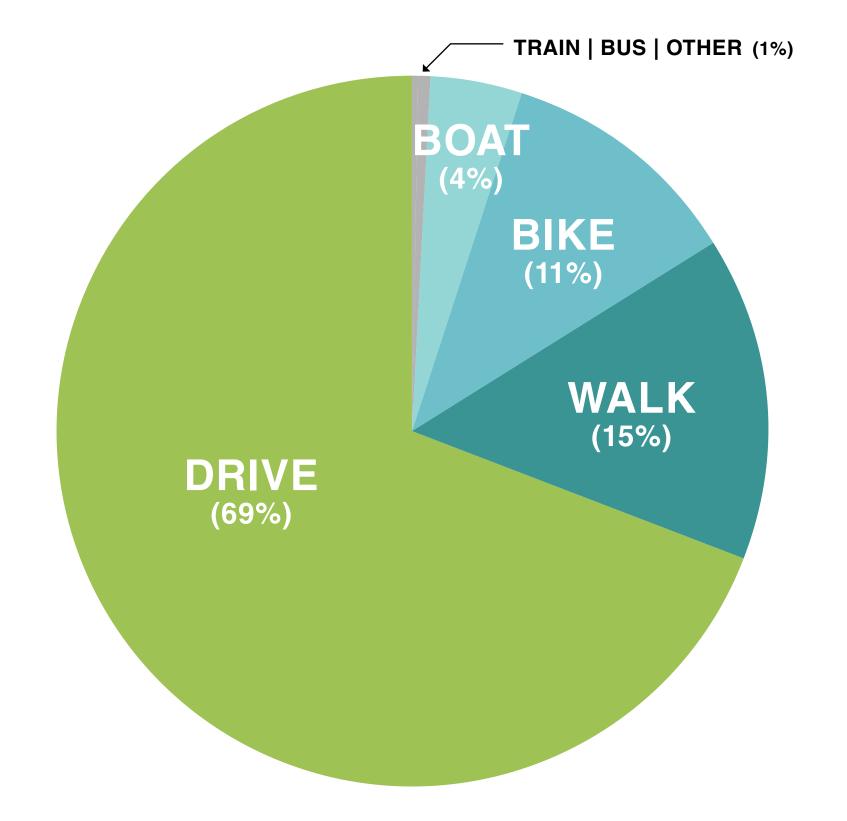


How do you get to the park?

Total Respondents: 1,240

69% of respondents said they drive to the park.

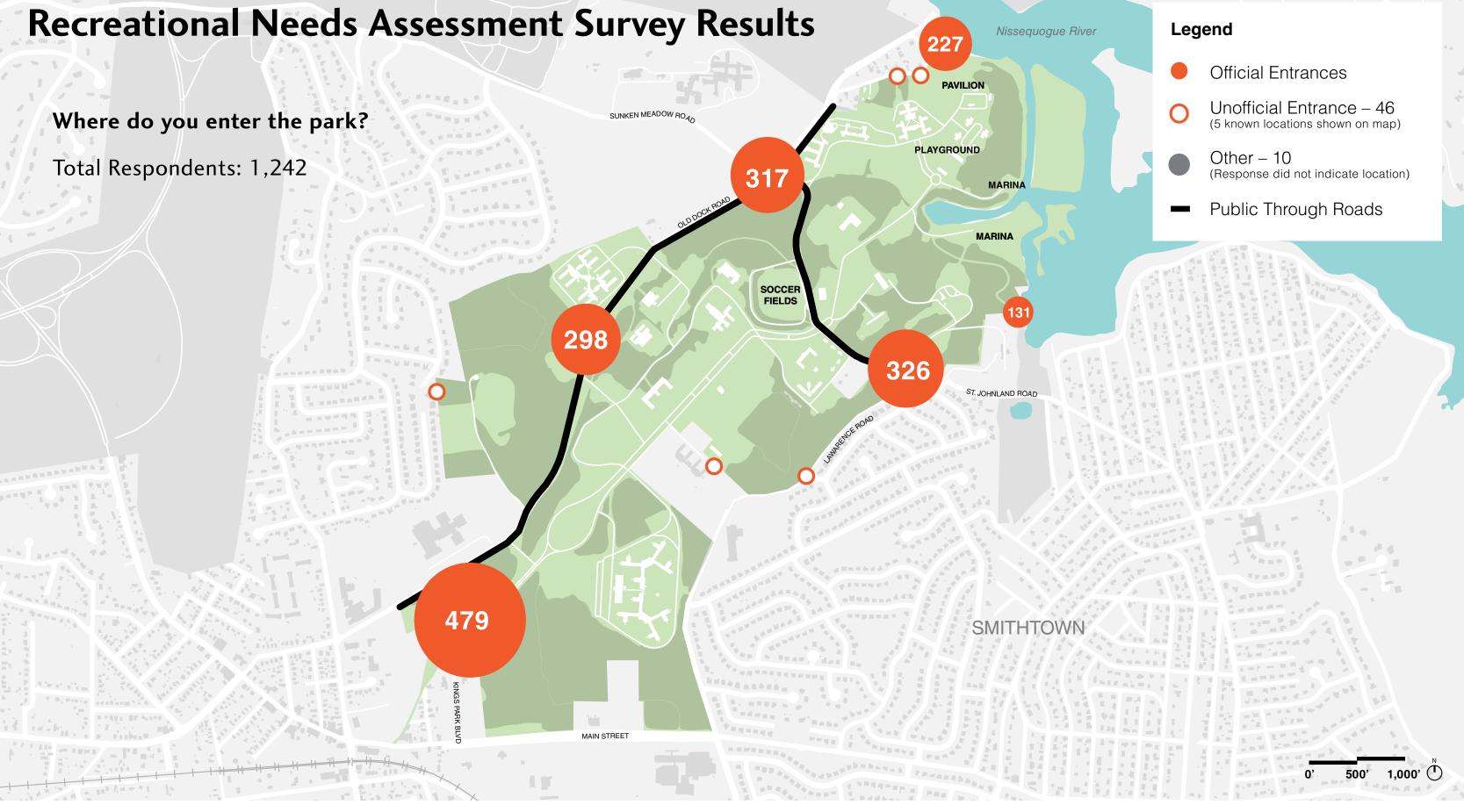
14% of respondents walk to the park.





















What activities would you like to see at the park?

Total Respondents: 1,642

Top 5 Activities (% of respondents)

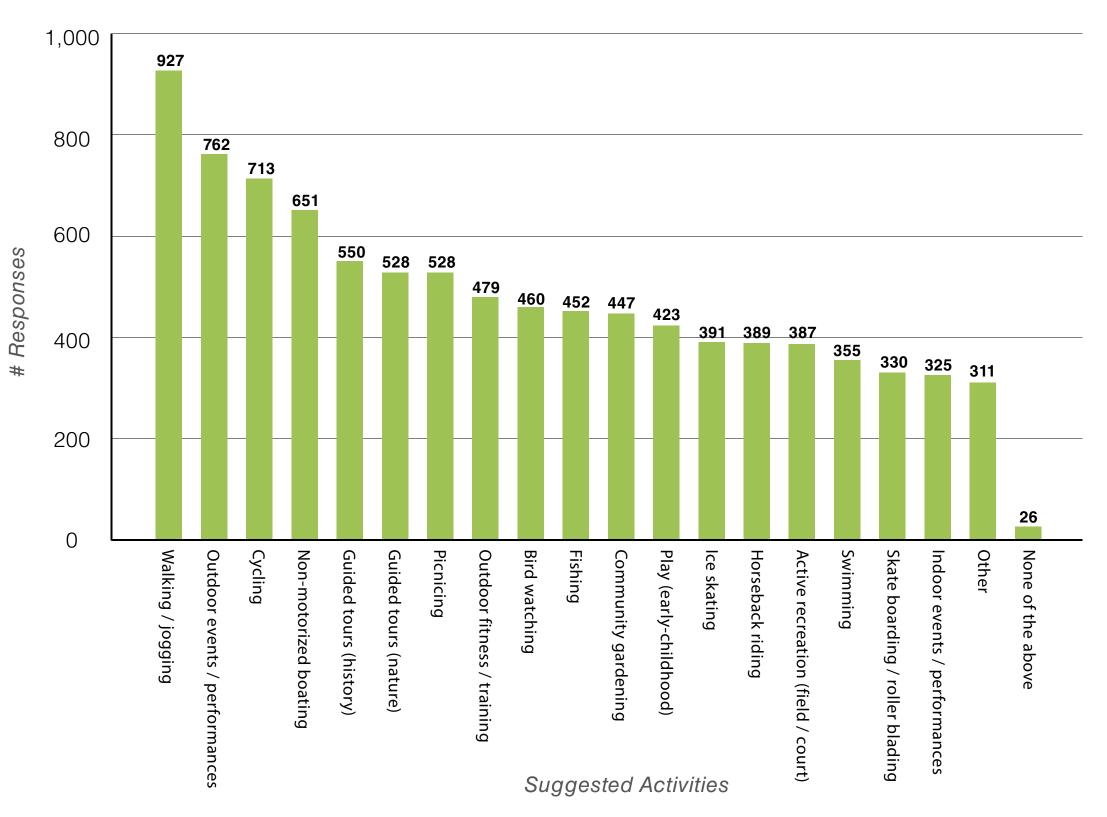
Walking / Jogging (56%)

Outdoor Events / Performance (46%)

Cycling (43%)

Non-motorized Boating (40%)

Guided Tours (33%)













What amenities would you like to see at the park?

Total Respondents: 1,643

Top 10 Amenities (% of respondents)

Pedestrian Trail System (55%)

Bike Trail System (54%)

Multi-use Trail System (38%)

Restored Natural Habitat (38%)

Lighting (35%)

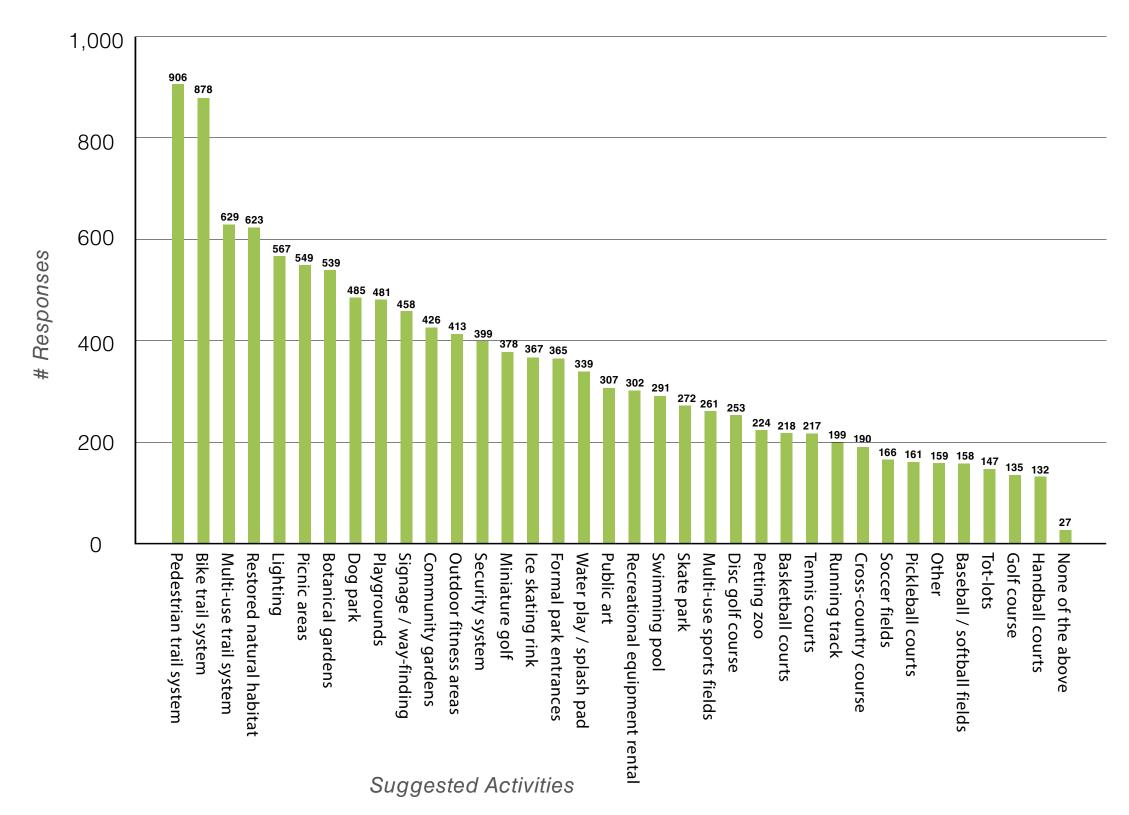
Picnic Areas (33%)

Botanical Gardens (33%)

Dog Park (28%)

Playgrounds (29%)

Signage / Wayfinding (28%)









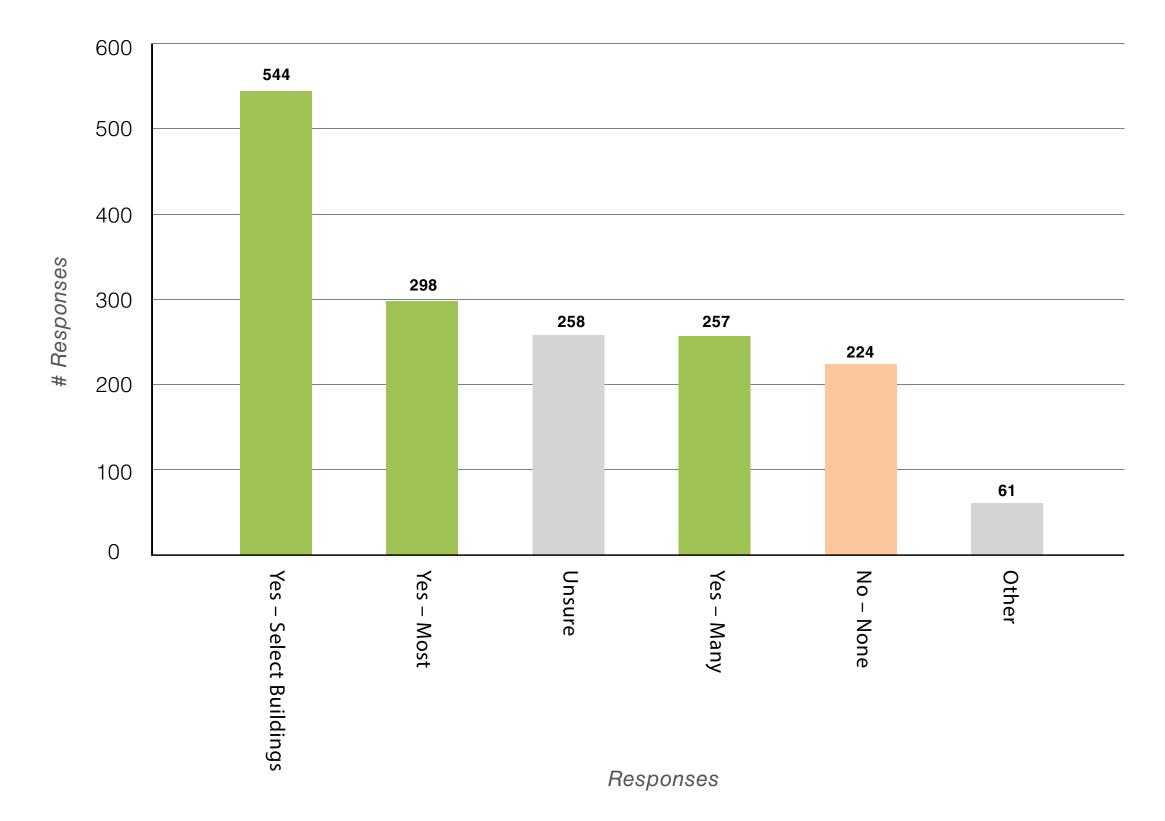




Does your vision for the future of Nissequogue River State Park include keeping and reusing the existing buildings?

Total Respondents: 1,642

67% of respondents said that some number of existing buildings should be retained and reused.











What facilities would you like to see at the park?

Total Respondents: 1,640

Top 5 Facilities (% of respondents)

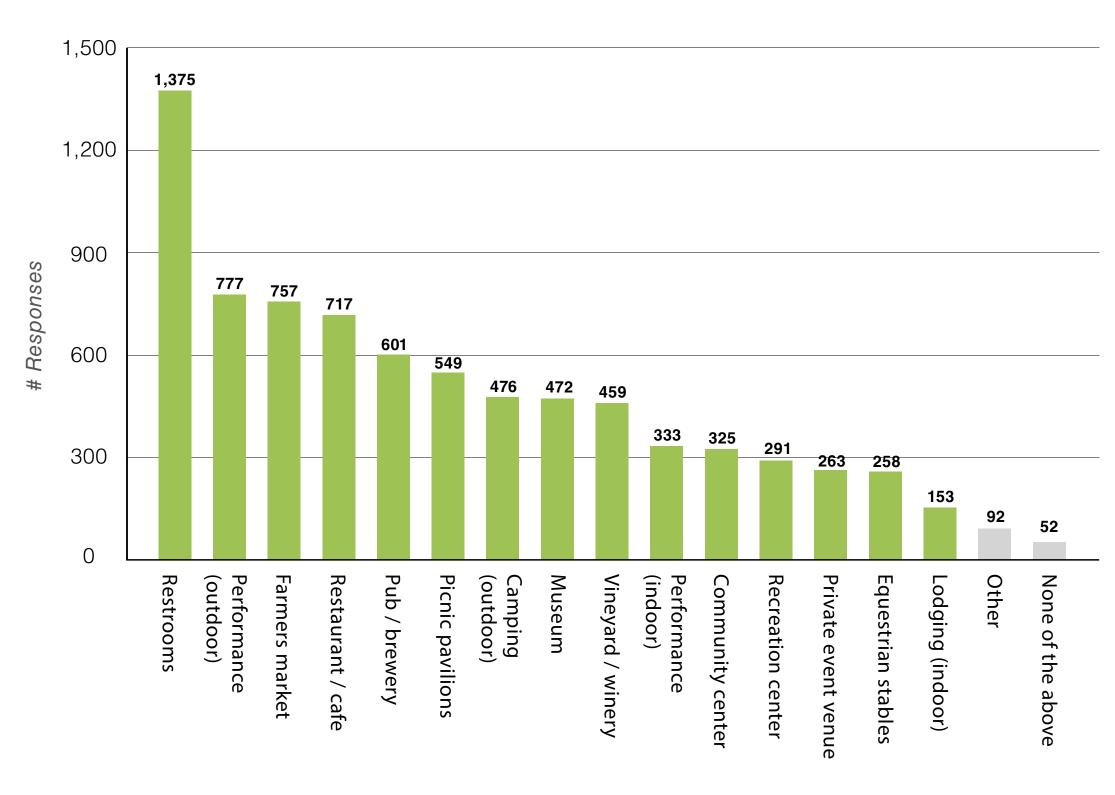
Restrooms (84%)

Outdoor Performance (47%)

Farmers Market (46%)

Restaurant / Cafe (44%)

Pub / Brewery (37%)



Suggested Amenities







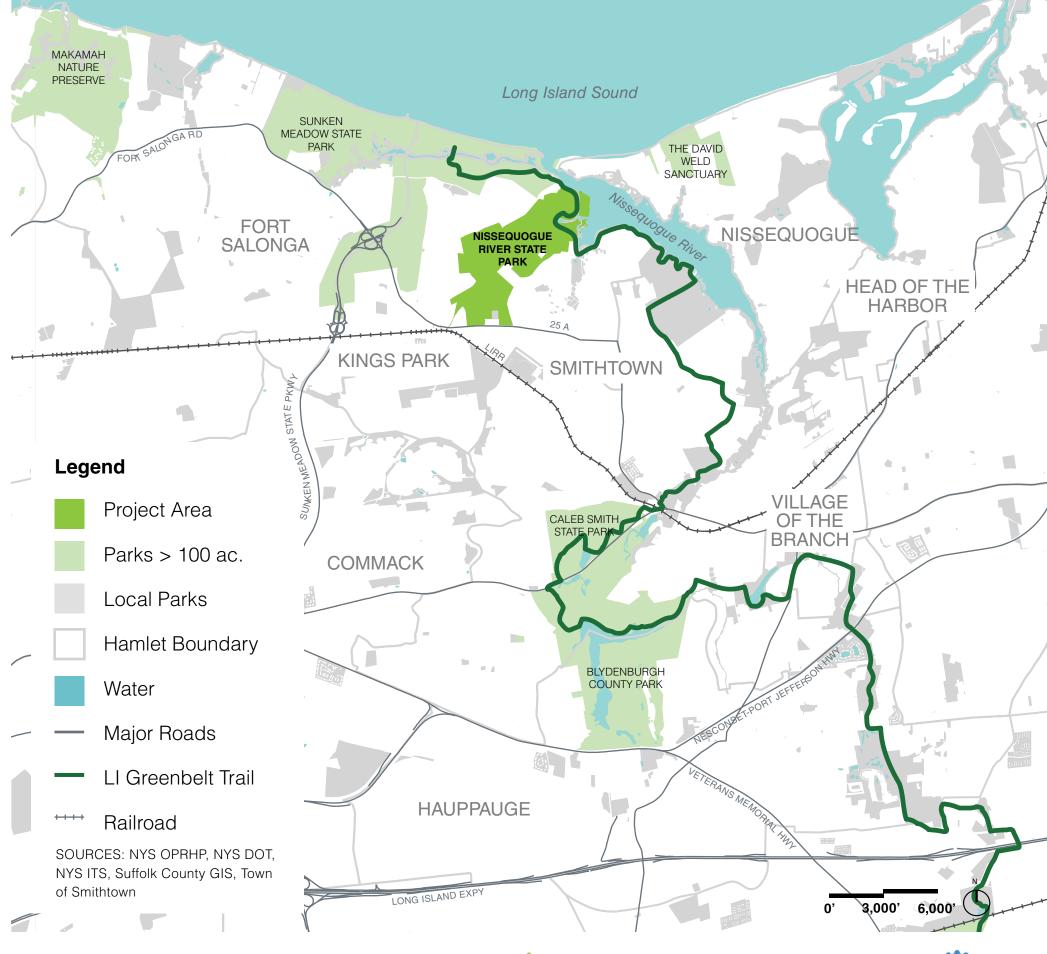


Local Park Context

There are several 100+ acre parks and public open spaces located within 5 miles of Nissequogue River State Park.

These include:

- Sunken Meadow State Park (1,288 acres)
- Blydenburgh County Park (627 acres)
- Caleb Smith State Park (548 acres)
- Makamah Nature Preserve (160 acres)
- David Weld Sanctuary (125 acres)











































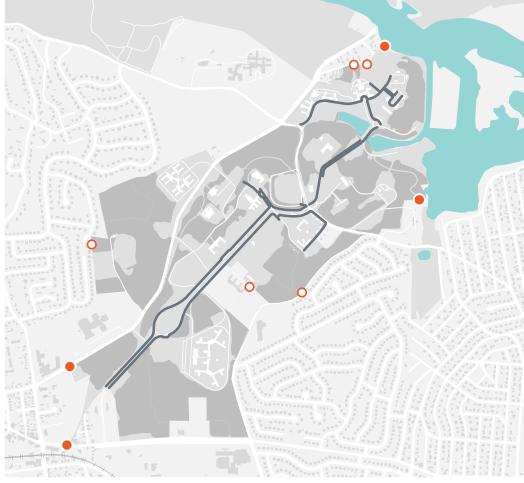


Existing Pedestrian and Bike Circulation

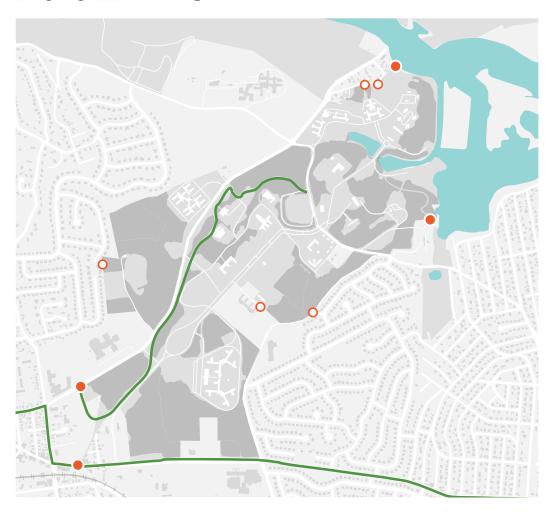
TRAILS



SIDEWALKS



BICYCLE PATHS



Legend

Primary Trails

- Park Sidewalks

Primary Entrances

— Secondary Trails

Local Bicycle Routes

Secondary Entrances

--- Old Trails

LI Greenbelt Trail

SOURCES: NYS OPRHP, NYS DOT, NYS ITS, Suffolk County GIS, Town of Smithtown, Cashin Associates, P.C.











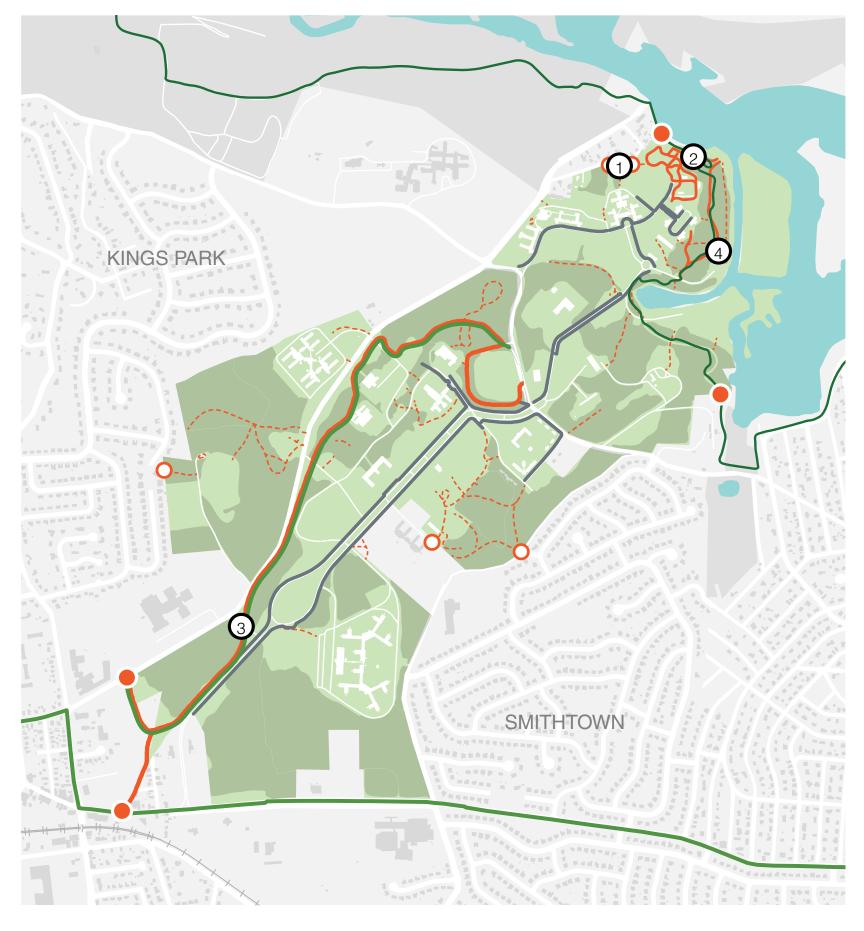
Existing Pedestrian and Bike Circulation





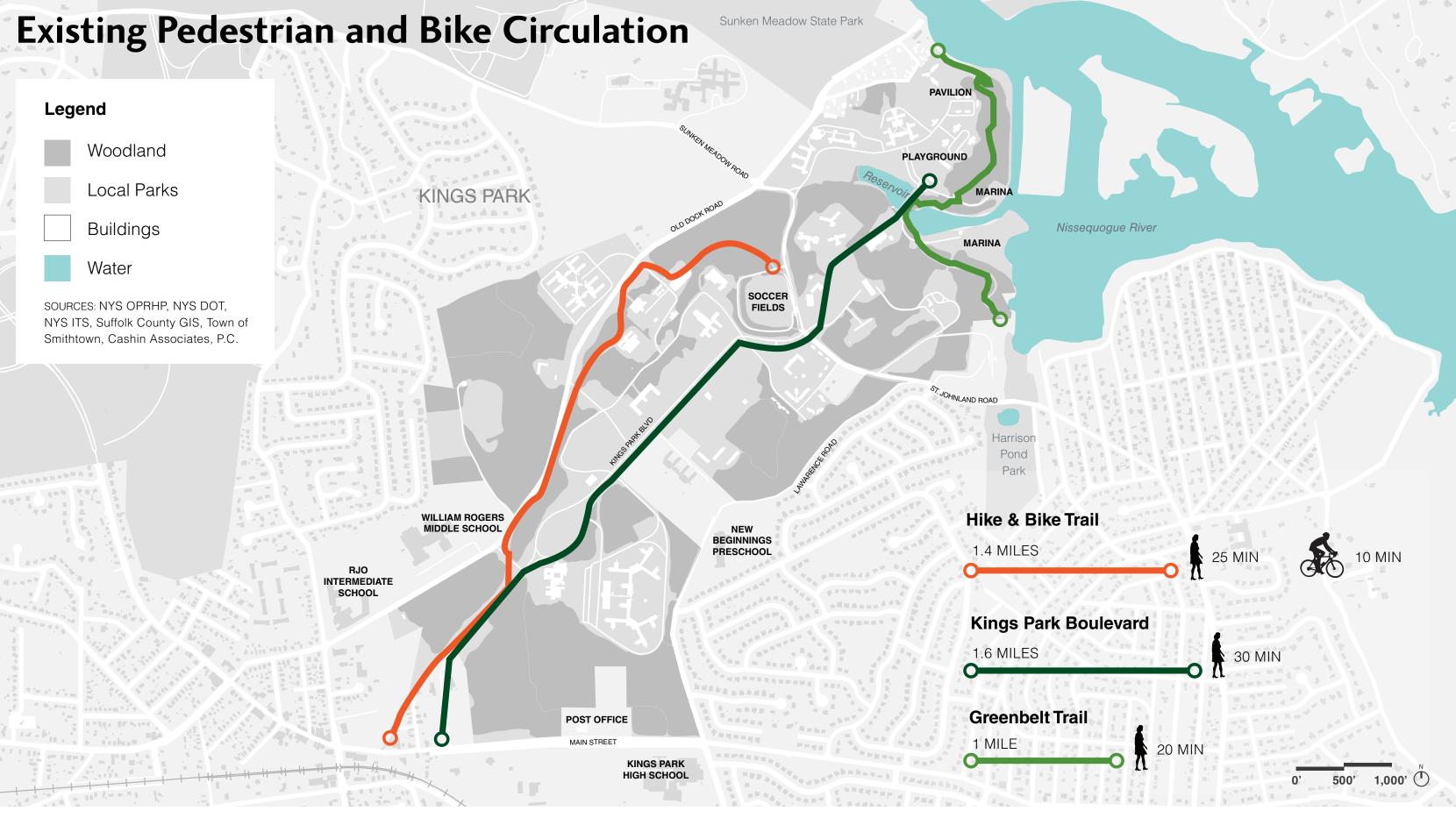










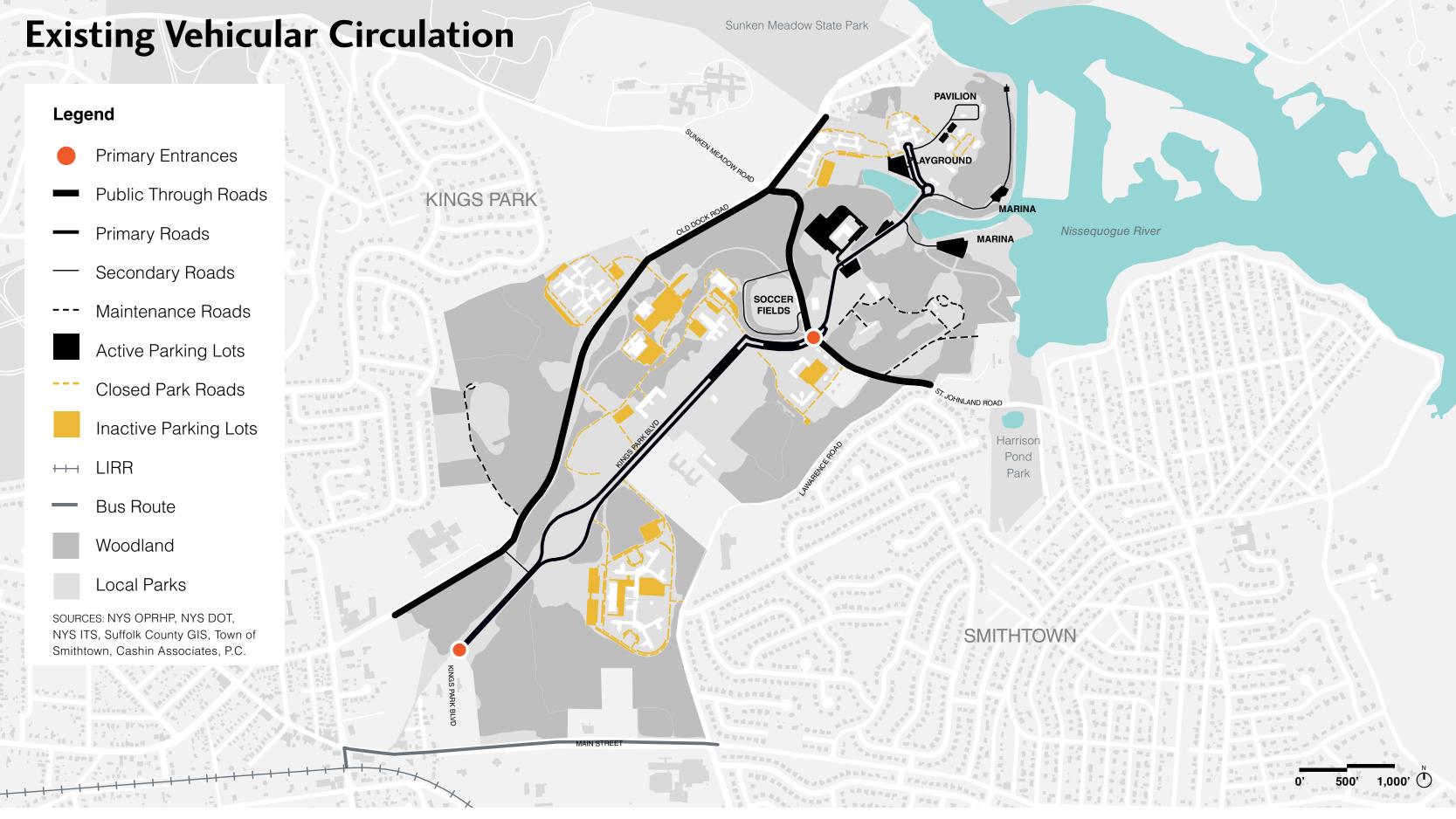






















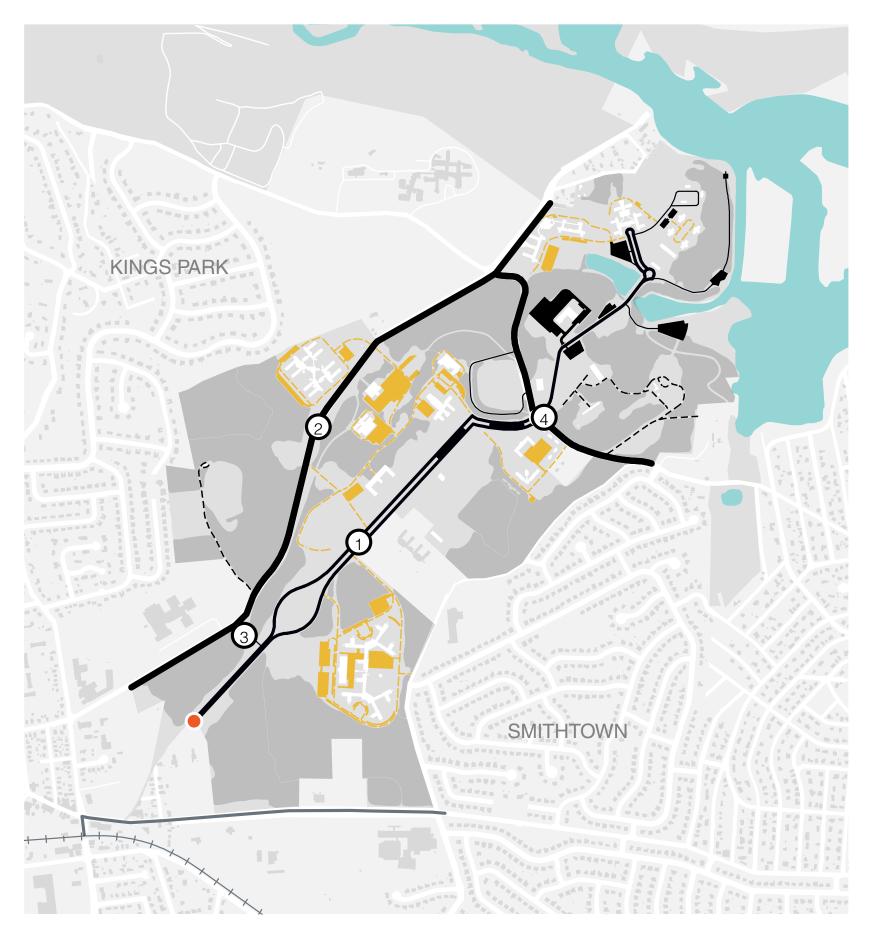
Existing Vehicular Circulation















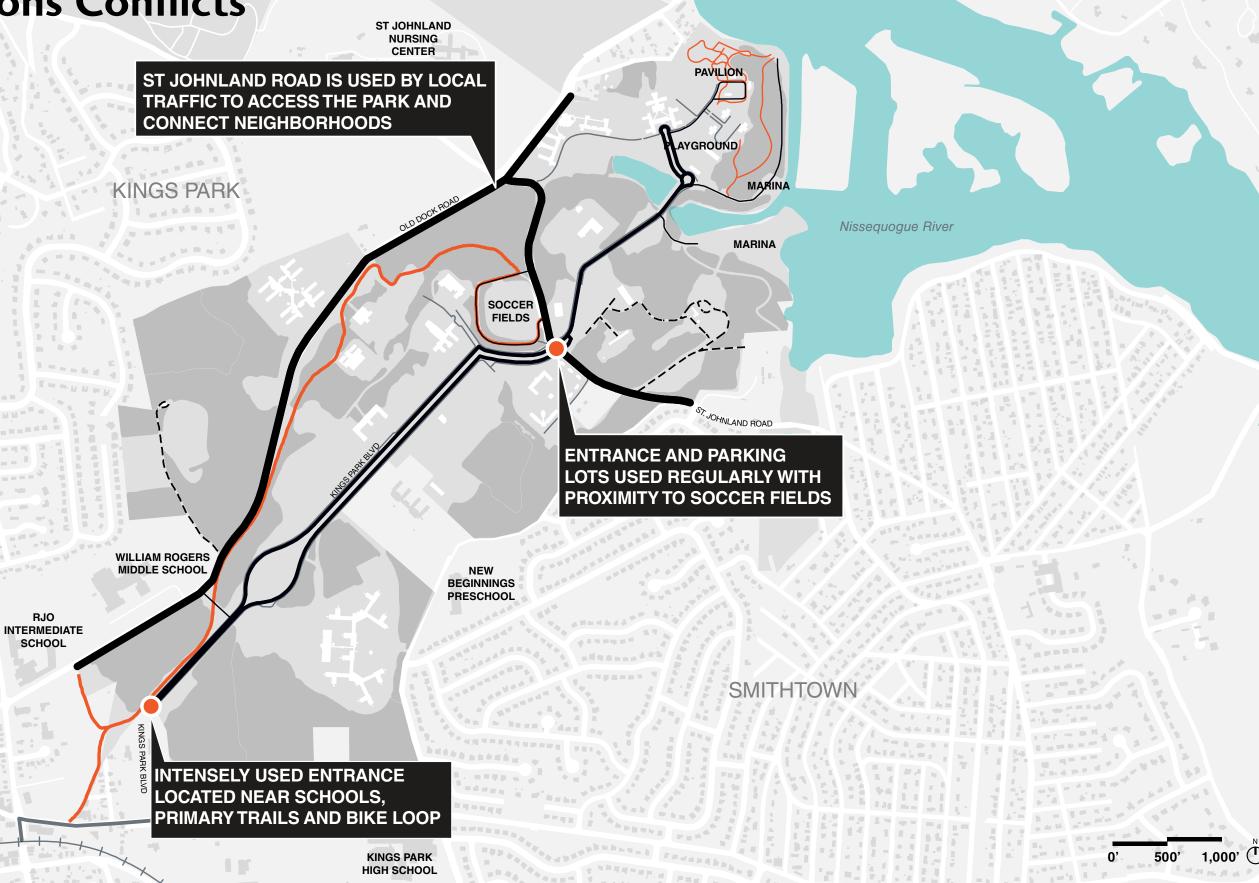




Existing Intersections Conflicts Legend ST JOHNLAN TRAFFIC TO CONNECT N

- Primary Entrances
- Public Through Roads
- Primary Roads
- Secondary Roads
- --- Maintenance Roads
- Primary Trails
- Secondary Trails
- Park Sidewalks
- Woodland
 - Local Parks

SOURCES: NYS OPRHP, NYS DOT, NYS ITS, Suffolk County GIS, Town of Smithtown, Cashin Associates, P.C.



Sunken Meadow State Park











Existing Ecological Communities Sunken Meadow State Park Legend **FOREST HABITATS** Successional Mesophytic Forest Nissequogue River Mesophytic Forest Degraded Area Successional Old Field **COASTAL HABITATS** Freshwater Pond Littoral Zone Pond Coastal Shoals, Bar and Mudflats Intertidal Marsh High Salt Marsh Dredge Soil **OTHER** Ashfield Open Areas SOURCES: NYS OPRHP, NYS DOT, NYS ITS, Suffolk County GIS, Town of Smithtown, Cashin Associates, P.C.









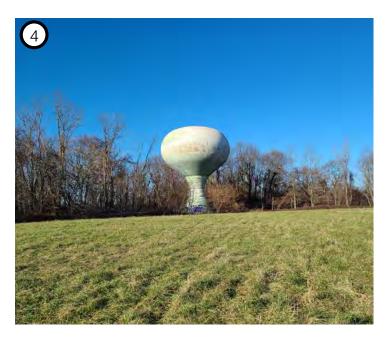


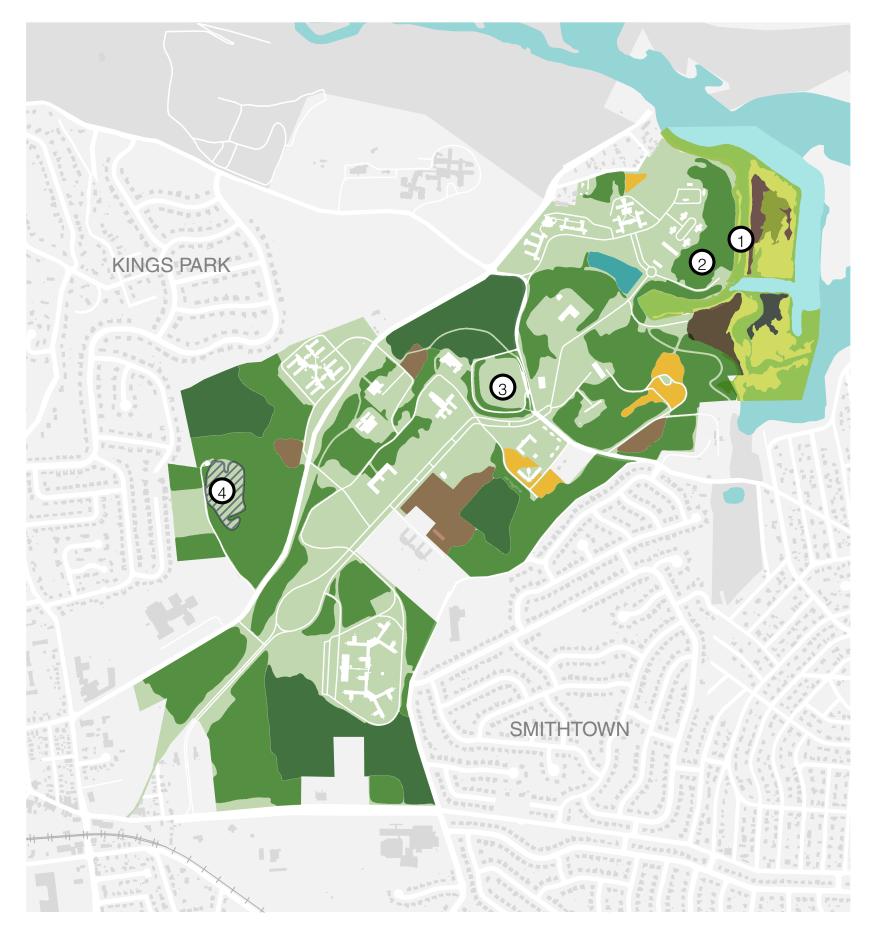
Existing Ecological Communities















Typical Invasive Species



Mugwort



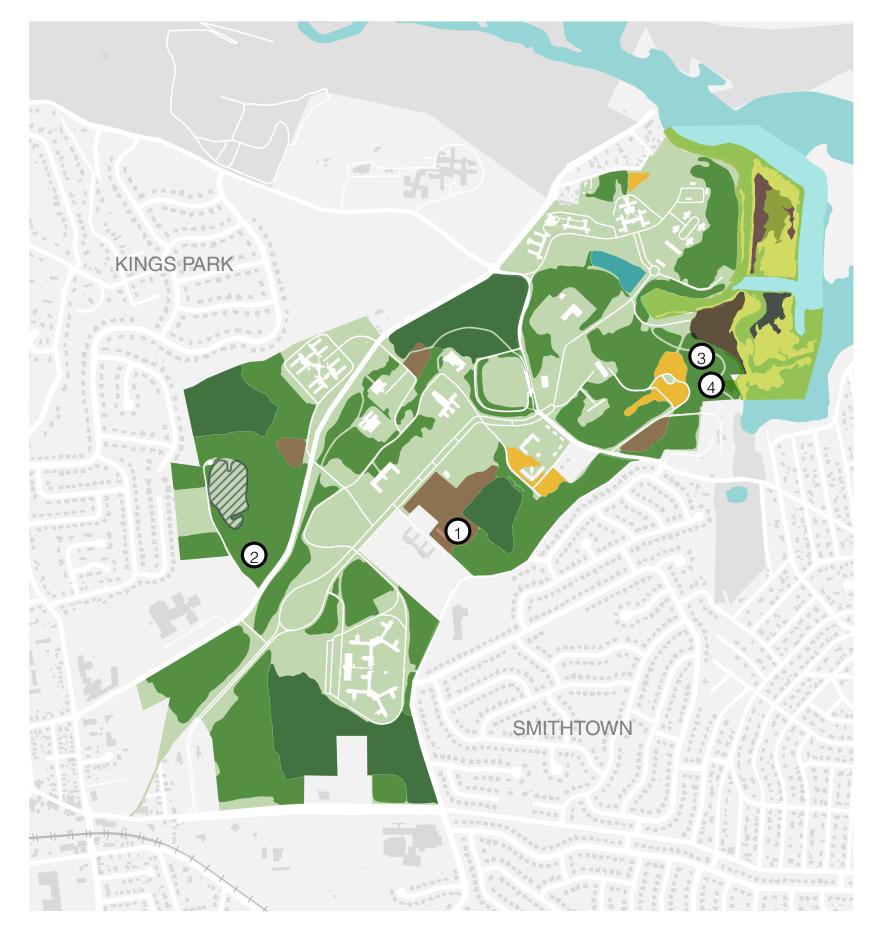
Oriental Bittersweet



Japanese Knotweed



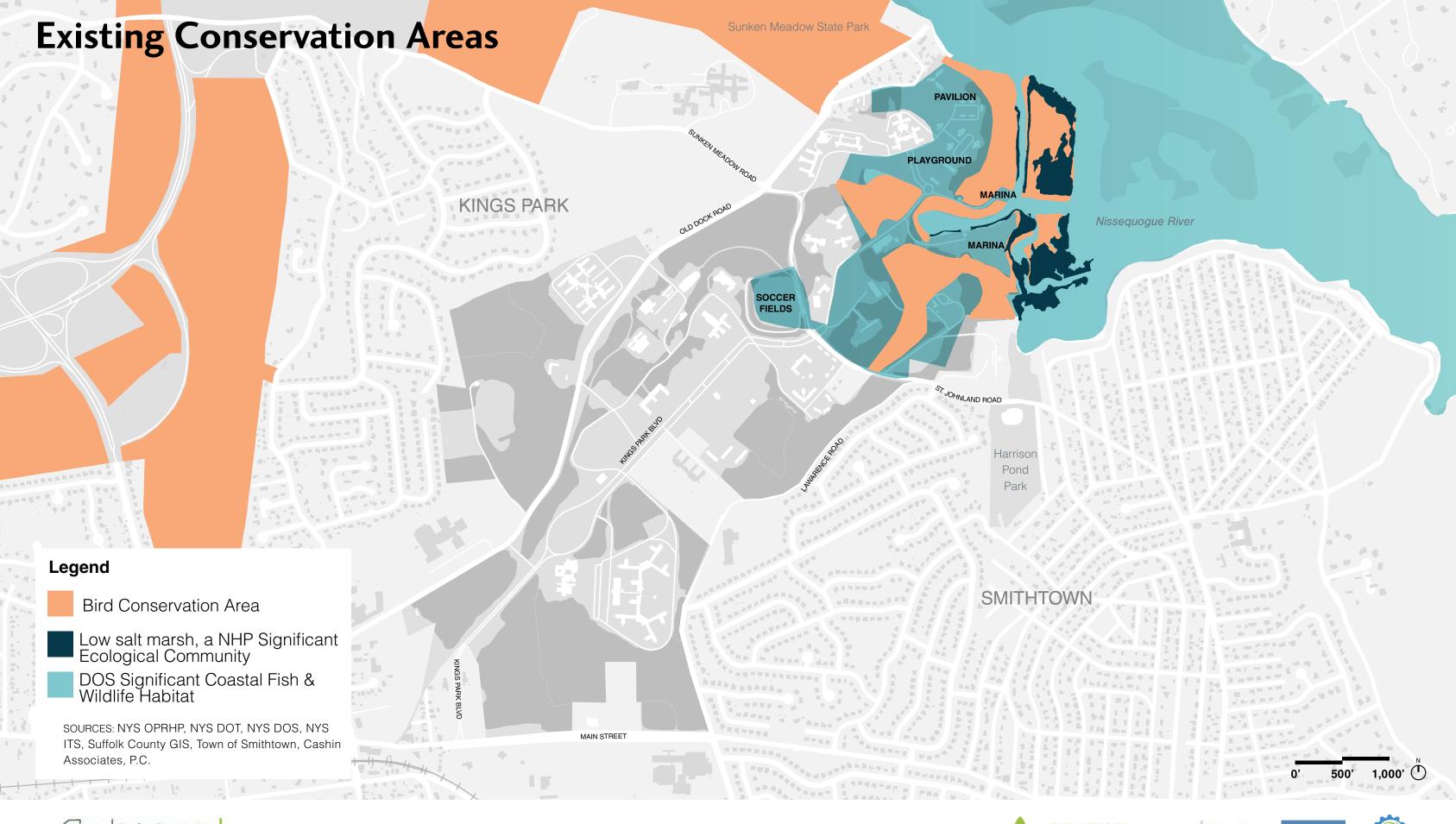
Multiflora Rose

































Park Precedent Images (For discussion only)



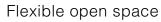






Meadows

Pollinator gardens



Birdwatching







Woodland trails







Park Precedent Images (For discussion only)









Fishing

Orchard

Graded crossings

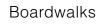
Interpretive signs







Waterfront activities









Next Steps and Contact

• EIS scoping and comment period: May - June 2021

• Release of draft Master Plan and DEIS: Summer 2021

Contact the project team at:

NissequogueRiver.Plan@parks.ny.gov

To access additional information about the Nissequogue River State Park Master Plan/EIS, visit:

https://parks.ny.gov/inside-our-agency/master-plans.aspx



















