

**Campground Loops 1 through 5**

**Short-term Goal**

- Improve campground including new campsite surfacing, grading and drainage improvements, and pave unpaved loops. Upgrade the existing electric and water hookup system. Upgrade comfort stations using energy efficient lighting and water conserving fixtures. Make campground loops and comfort stations compliant with the Americans with Disabilities Act (ADA) by following universal design and ADA guidelines.
- Construct solar panel array in field between campground loops 2 and 4. System will supply seasonal electrical needs for one loop.
- Upgrade camping loop 5 with full hookup service (i.e. 50-amp electric, water, and sewer). Dependent on future need supported by further study.

**Seasonal Campground - Loop 6**

- Construct new seasonal campground loop. Loop will have 50 sites with full hookup service (i.e. 50 amp electric, water, and sewer).
- Construct new bathhouse with laundry amenities.

**Cottages**

**Short-term Goal**

- Construct up to 15 new modern cottages along the lakeshore of Seneca Lake.

**Long-term Goal**

- Construct up to 20 new family-style cottages. New facilities will be phased in depending on future need supported by further study.

**Cabin Colony**

- Cabins may be relocated onto selected sites in the campground or removed. Make cabins comply with the Americans with Disabilities Act (ADA) by using universal design and ADA guidelines. Cabins are part of an expiring agreement that requires periodic renewal.

**Park Office/Recreation Building**

**Park Office**

- Update park office to meet operational demands. Improve the buildings energy efficiency through use of LED lighting, updated energy efficient windows, and additional insulation. Update plumbing using low-flow or waterless fixtures for water conservation. Update interior flooring, walls, and furnishings. Create a small seating/gathering area. Use universal design and other accessibility guidelines to comply with the Americans with Disabilities Act (ADA).

**Recreation Building Wing**

- Improve the recreation building. Create an updated indoor recreation space with amenities like table tennis, foosball, and pool tables. Update interior flooring and wall treatments. The space will incorporate amenities that support regional tourism events such as beer, wine, and cheese tastings. Seating and wireless internet (WiFi) will be available throughout the park office/recreation building. The building will receive energy efficient updates described for the park office.

**Waterfront**

**Beach Area**

- Beach area will be redesigned.
- Improve access to comply with ADA guidelines.
- Construct a terraced grass seating area to serve the beach and playground areas.

**Waterfront**

- Redesign waterfront area.
- Construct a new pavilion, picnicking area, connector pathways, and beach volleyball court.
- The existing parking area will be reconfigured with most of the area being developed into additional waterfront green space.

**Marina/Boat Launch**

- Marina will be improved or decommissioned dependent on the outcome of the marina concession Request for Proposal (RFP) issued by NYS Parks on 9/26/2015.
- Improve boat launch facility and create an updated four-lane launch.

**Natural Resource Protection**

**Invasive Species Management**

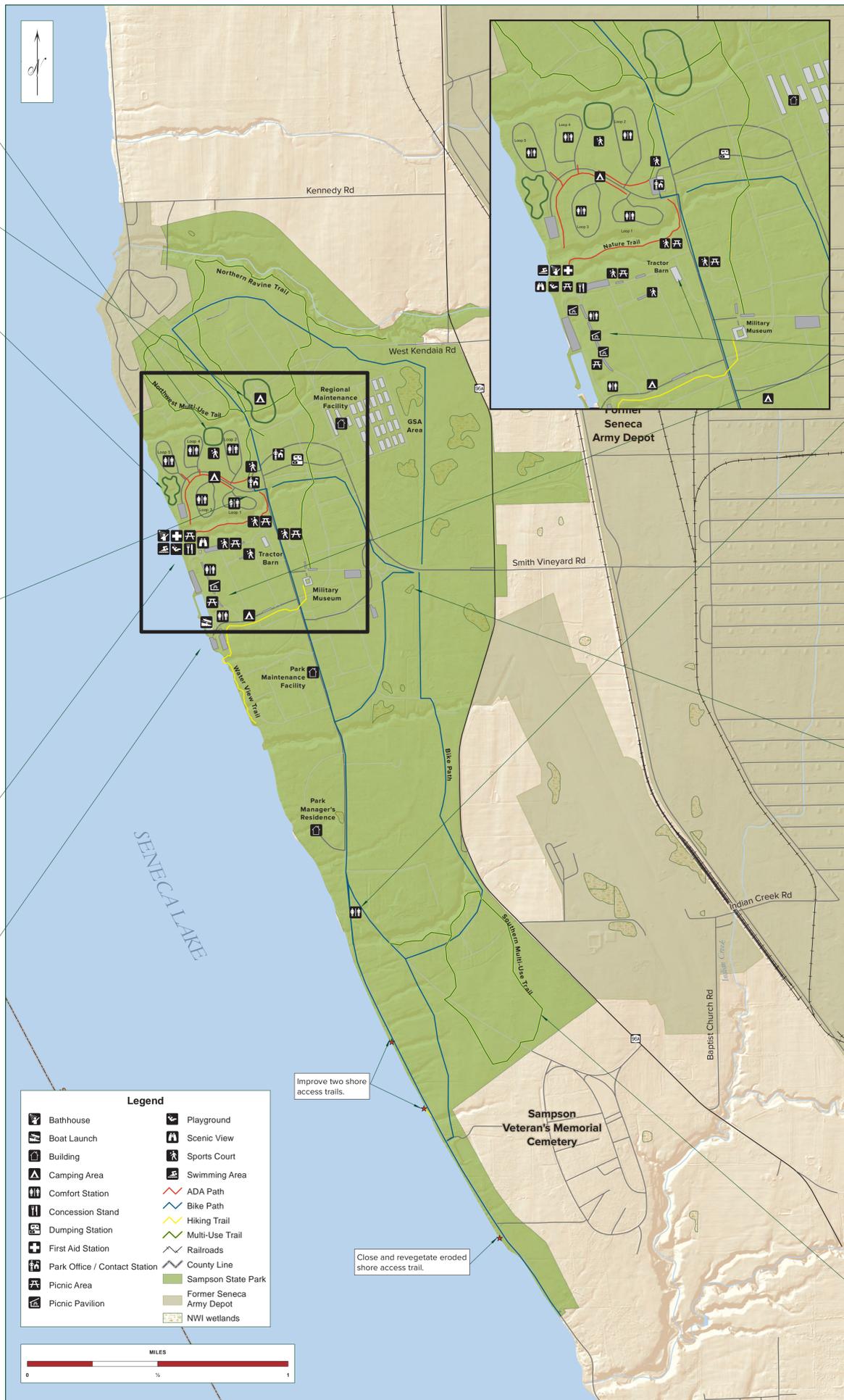
- Continue to monitor and manage invasive species using current strategies.
- Develop new strategies for the management of pale swallow-wort; develop a management plan for protecting significant forest types and rare plants in the park.

**Early Successional/Shrubland Management**

- Develop a Wildlife/Habitat Management Plan identifying strategies for improving and sustaining core areas of this locally important habitat used by migratory and resident birds and animals. Partner with local chapters of Audubon and the Ruffed Grouse Society when developing the plan.

**Wildlife Management**

- Monitor deer impacts on forest health. Implement the Wildlife/Habitat Management Plan once completed.



**Park General**

**Day Use Area**

- Create an event area with support amenities for outdoor events.
- Convert "Tractor Barn" to an indoor event space with support amenities for large indoor events.
- Relocate campground loop 6 to the new expanded seasonal campground area.

**Comfort Stations**

- Improve existing comfort stations with new energy efficient lighting, water conserving fixtures, updated interior and exterior facades. Make all comfort stations compliant with the Americans with Disabilities Act (ADA) by using universal design and ADA guidelines.

**Solid Waste Management**

- Remove existing gravity dump station.
- Construct a new four-bay gravity dump station. Station will be located along newly configured park road system near new campground loop 6.
- Implement solid waste management strategies.

**Park Communications Network**

- Install upgraded communications/internet network in the park. Network will meet park operational needs and provide a public wireless internet connection (WiFi) in select locations in the park (i.e., park office/recreation building).

**Old Water Tower**

- Remove existing water tower and accessory building. Restore site.

**Buildings**

- Demolish unneeded buildings in GSA area.

**Roads**

- Remove existing traffic circle.
- Reconfigure park roads. Construct a new park road that uses existing roads and new roads to connect featured areas of the park (e.g., new seasonal camping area (loop 6), campground (loops 1-5), park office, contact station (or automated fee collection system), museum, marina, and manager's residence).
- Close selected park roads to public motor vehicles by removing selected sections.
- Resurface roads and pave unpaved campground loops
- Reconfigure parking; improve associated drainage and resurface parking lots.

**Recreational Resources**

**Boating**

- Boat launch will be improved and have four lanes available for access to Seneca Lake.
- NYS Parks has issued a Request for Proposal (RFP) (on 9/26/2015) for improvements to and the operation of the marina in the park.

**Fishing**

- Fishing opportunities remain unchanged.

**Court Games**

- Improve existing basketball & tennis courts. Upgrade court surfaces; install connector paths, fencing, benches, and water fountains.
- Construct beach volleyball courts in the waterfront area.

**Swimming**

- Swimming opportunities remain unchanged.

**Trails**

- Upgrade and construct new multi-use trails per the trails plan. Key components of the plan include:
  - Construct new park wide cycling trail. Allow walking, running, roller-blading, and cycling. Allow cross-country skiing and snowshoeing when covered in snow.
  - Provide appropriate wayfinding signs for year-round use
  - Construct new multi-use trails. Allow hiking and mountain biking. Allow cross-country skiing and snowshoeing when covered in snow. Provide appropriate wayfinding signs for year-round use.
  - Install a new vault style toilet at the southern waterfront trail trailhead.

**Scenic Resource Protection**  
 - Consider scenic lake & interior park vistas in all projects.  
 - Construct gazebo on waterfront breakwater.

**Sustainability**  
 - Improve sustainable practices (e.g., energy efficiency and water conservation in existing buildings) throughout the park.

**Signage**  
 - Improve wayfinding and educational signage throughout the park.

**Storm Water Management**  
 - Include innovative green stormwater management practices in all master plan designs and park construction projects

**Interpretation and Education**  
 - Develop interpretive and educational signage for cultural, natural, and regional resources.

**Cultural Resource Protection**  
 - Protection of the Pioneer's cemetery and the Kendal area will be accomplished through monitoring and enforcement of NYS Park regulations.