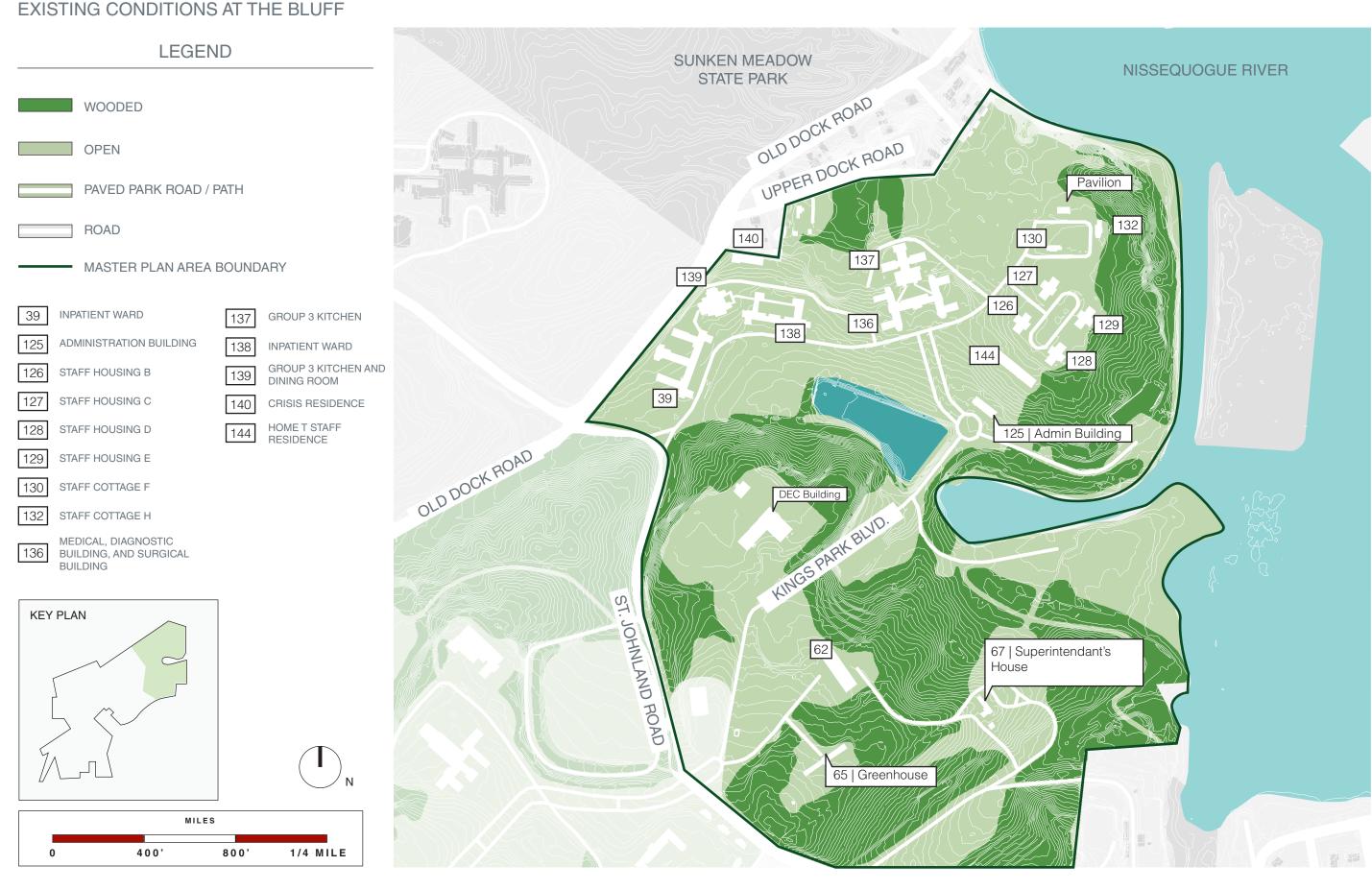
EXISTING CONDITIONS AT THE BLUFF



Park Plan River State | Master | Nissequogue Figure 34 -The Bluff Existing Conditions

ALTERNATIVE 2





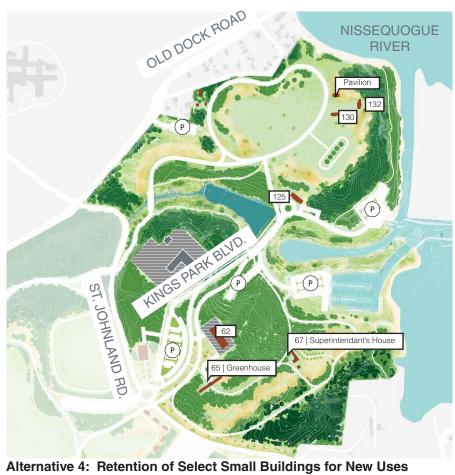
Alternative 2: Retention of All Buildings for Potential Re-use

- Retain buildings currently used for park operations.
- Retain all vacant buildings for new compatible program ming through a public-private partnership(s).
- Restore and reprogram existing structures within the district for use as a museum.
- Prioritize restoration of the natural landscape at the water's edge, preserve open views, and expand trails.

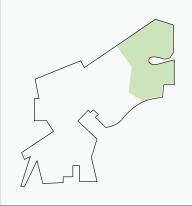


Alternative 3: Retention of Small Buildings for Potential Re-use

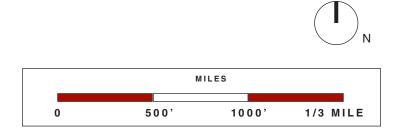
- Prioritize removing buildings with footprints over 40,000 square feet as a manageable scale for rehabilitation.
- Retain Building 137 for adaptive re-use as a large-scale event space.
- Retain buildings currently used for park operations.
 Mothball buildings under 40,000 square feet for
- compatible programming public-private partnership(s).
 Restore and reprogram existing structures within the
- district for use as a museum.
- Prioritize restoration of the natural landscape at the water's edge, preserve open views, and expand trails.



- district for use as a museum.



Note: Alternative 1 is the "Status Quo". For an in-depth discussion of alternatives and preferred alternatives selection see the FEIS narrative.

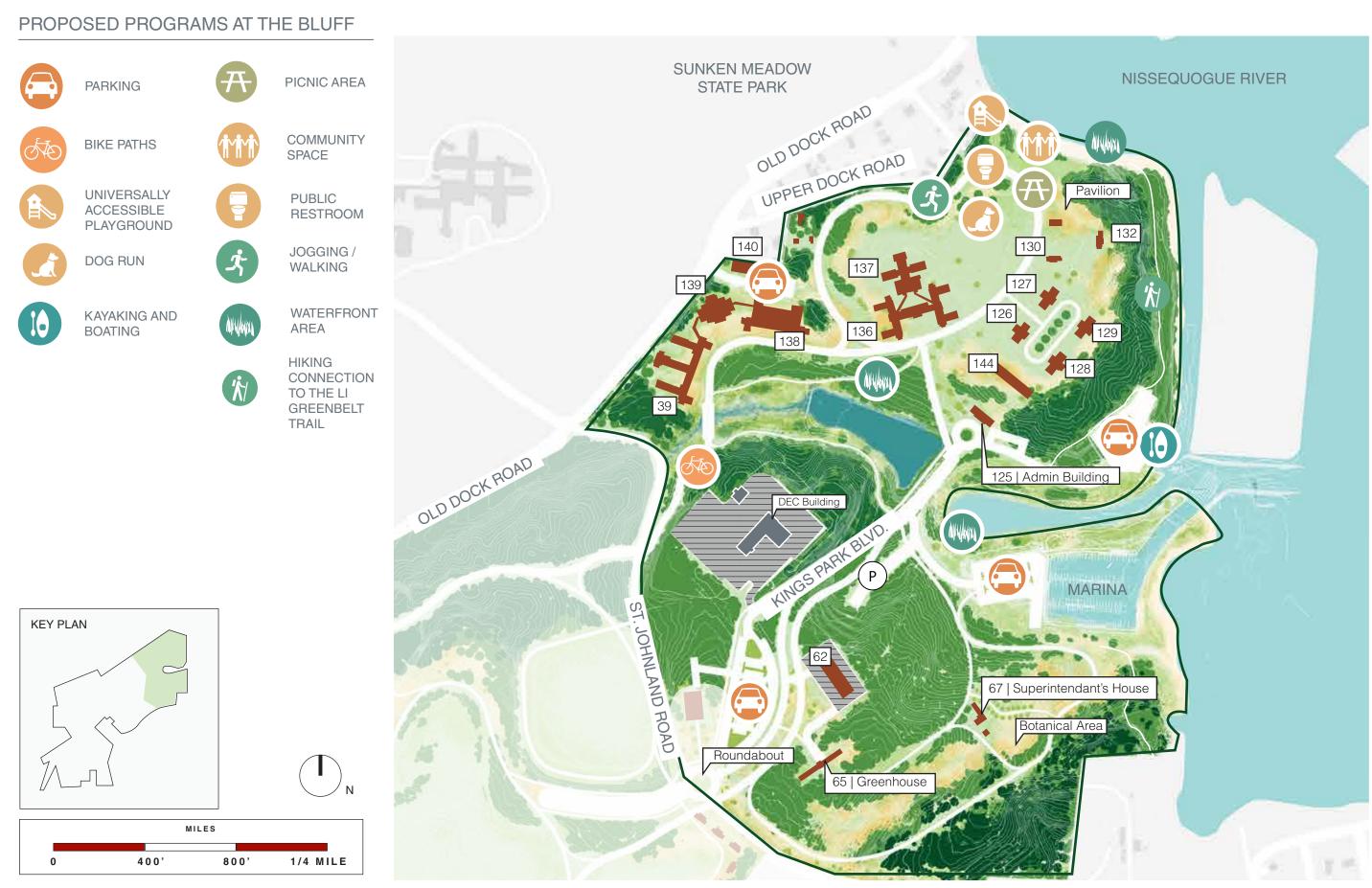


KEY PLAN

ALTERNATIVE 4

Remove buildings with footprints over 10,000 square feet.
Retain buildings currently used for park operations.
Prioritize restoration of the natural landscape at the water's edge, preserve open views, and expand trails.Restore and reprogram existing structures within the

• Prioritize restoration of the natural landscape at the water's edge, preserve open views, and expand trails.



Park Plan River State | Master | Nissequogue Figure 36 - The Bluff Preferred Alternative