



Prince Edward Island
National Park

DRAFT Management Plan

2016



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Canada

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Prince Edward Island

National Park of Canada

DRAFT Management Plan

Executive Summary

Established in 1937, Prince Edward Island National Park represents the Maritime Plain Natural Region within the National Parks System. This region is characterized by an undulating landscape of low elevation, underlain by relatively soft sandstone, conglomerate, and shale. Sandy beaches, sandspits, barrier islands and shifting sand dunes are common along the coastal margins. River estuaries are often bordered by salt marshes. Native forest types found in this region are part of the Acadian Forest biome, and range from hardwood forests of sugar maple, yellow birch, and beech on rich uplands and slopes, to black spruce bogs on low, poorly drained flats, and white spruce stands in exposed coastal locations.

Prince Edward Island National Park is a major tourist attraction on Prince Edward Island with its warm, sandy beaches, beautiful scenery, network of trails and popular campgrounds. The beaches in the national park are the premier tourist attraction and have been valued as recreational areas for more than 100 years. Hiking and cycling have increased in popularity with the development of an extensive network of trails. Visitation is variable depending on the weather, but on average the park hosts more than 475,000 visitors annually.

Major heritage attractions within the national park include Green Gables Heritage Place, also part of L.M. **Montgomery's Cavendish National Historic Site of Canada which will** have a separate management plan. Dalvay-by-the-Sea National Historic Site of Canada is also contained within the borders of the national park. This site was constructed in 1896 as a seaside summer home, and is now operated as an historic inn. Management objectives for Dalvay-by-the-Sea National Historic Site are included in this plan.

This management plan replaces the 2007 Management Plan for Prince Edward Island National Park and Dalvay-by-the-Sea National Historic Site which provided management direction for many improvements to ecological integrity, visitor experience and external relations. Since 2007, Prince Edward Island National Park has developed a comprehensive ecological monitoring program and completed restoration of disturbed sites. Visitor experience opportunities have been advanced with a trail plan, the development of a multi-use trail along the Gulf Shore Parkway, and upgraded campgrounds. Relationships with Indigenous Peoples has improved along with enhanced presentation of Indigenous heritage in the park. A 2015 State of the Park assessment identified these improvements along with a number of opportunities and challenges that were considered during the review and development of this plan. They include the need to focus on long term natural and cultural conservation gains; address aging infrastructure; continue to improve learning and visitor experience opportunities; and manage lands in a dynamic coastal environment.

Parks **Canada's many partners and stakeholders, including the Mi'kmaq First Nations in** whose traditional territory the park is located, helped create this plan for Prince Edward Island National Park. The plan sets clear, strategic direction for the management and operation of Prince Edward Island National Park by articulating a vision, key strategies, objectives and targets. The plan builds on previous commitments and management plan objectives, furthering the achievements over the past 10 years. Parks Canada will report annually on progress toward achieving the plan objectives and will review the plan every ten years or sooner if required.

The four key strategies for the 10 year management plan period focus on the following:

Key Strategy 1: Achieving Results Together

Collaboration and communication are at the heart of this strategy. The relationship between Parks Canada, First Nations, local communities and key stakeholders has a direct impact on the success of park management. Through meaningful collaboration, improved park stewardship and solutions for managing natural and cultural resources in a dynamic coastal environment can be achieved.

Key Strategy 2: A Healthy Park to Enjoy and Appreciate

Canadians can take pride in knowing that Prince Edward Island National Park contains healthy, functioning ecosystems and that partners, stakeholders and visitors will be involved in improving ecological integrity in the park. Opportunities to use Crown land to enhance the ecological integrity of the park and contribute to visitor experiences will be a key outcome.

Key Strategy 3: The Beach and Beyond

Visitors will continue to enjoy excellent value during their trip to Prince Edward Island National Park. New investments in park facilities and trails, the renewal of non-personal learning opportunities, and incorporating new technologies are key components of this strategy. Understanding the interests and needs of current and future visitors will help in identifying new products that are engaging and relevant, and ensure a full suite of quality programs and services that satisfy visitor expectations.

Key Strategy 4: People, the Sea and a Changing Landscape

Creating connections for visitors and Canadians to the natural and cultural environment will improve their understanding and appreciation of Prince Edward Island National Park. New and innovative approaches to sharing the stories of the people, the sea and the land will be integrated into all aspects of park management.

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1.0 Introduction

Parks Canada manages one of the finest and most extensive systems of protected natural **and historic places in the world. The Agency's mandate is to protect and present these** places for the benefit and enjoyment of current and future generations. Future-oriented, strategic management of each national park, national marine conservation area, heritage canal and those national historic sites administered by Parks Canada supports the **Agency's vision:**

"Canada's treasured natural and historic places will be a living legacy, connecting hearts and minds to a stronger, deeper understanding of the very essence of Canada."

The *Canada National Parks Act* and the *Parks Canada Agency Act* require Parks Canada to prepare a management plan for each national park. The Prince Edward Island National Park Management Plan, once approved by the Minister responsible for Parks Canada and **tabled in Parliament, ensures Parks Canada's accountability to Canadians, outlining how** the management team of this national park will achieve measurable results in support of **the Agency's mandate.**

This management plan replaces the 2007 Management Plan for Prince Edward Island National Park and Dalvay-by-the-Sea National Historic Site which provided management direction for many improvements to ecological integrity, visitor experience and external relations. Since 2007, Prince Edward Island National Park has developed a comprehensive ecological monitoring program and completed restoration of disturbed sites. Visitor experience opportunities have been advanced with a trail plan, the development of a multi-use trail along the Gulf Shore Parkway, and upgraded campgrounds. Relationships with Indigenous Peoples has improved along with enhanced presentation of Indigenous heritage in the park. A 2015 State of the Park assessment identified these improvements along with a number of opportunities and challenges that were considered during the review and development of this plan. They include the need to focus on long term natural and cultural conservation gains; address aging infrastructure; continue to improve learning and visitor experience opportunities; and manage lands in a dynamic coastal environment.

Parks Canada's many partners and stakeholders, including the Mi'kmaq First Nations in whose traditional territory the park is located, helped create this plan for Prince Edward Island National Park. The plan sets clear, strategic direction for the management and operation of Prince Edward Island National Park by articulating a vision, key strategies and objectives. The plan builds on previous commitments and management plan objectives, furthering the achievements over the past 10 years. Parks Canada will report annually on progress toward achieving the plan objectives and will review the plan every ten years or sooner if required.

This plan is not an end in itself. Parks Canada will maintain an open dialogue on the implementation of the management plan to ensure that it remains relevant and meaningful. The plan will serve as the focus for ongoing engagement on the management of Prince Edward Island National Park in years to come.

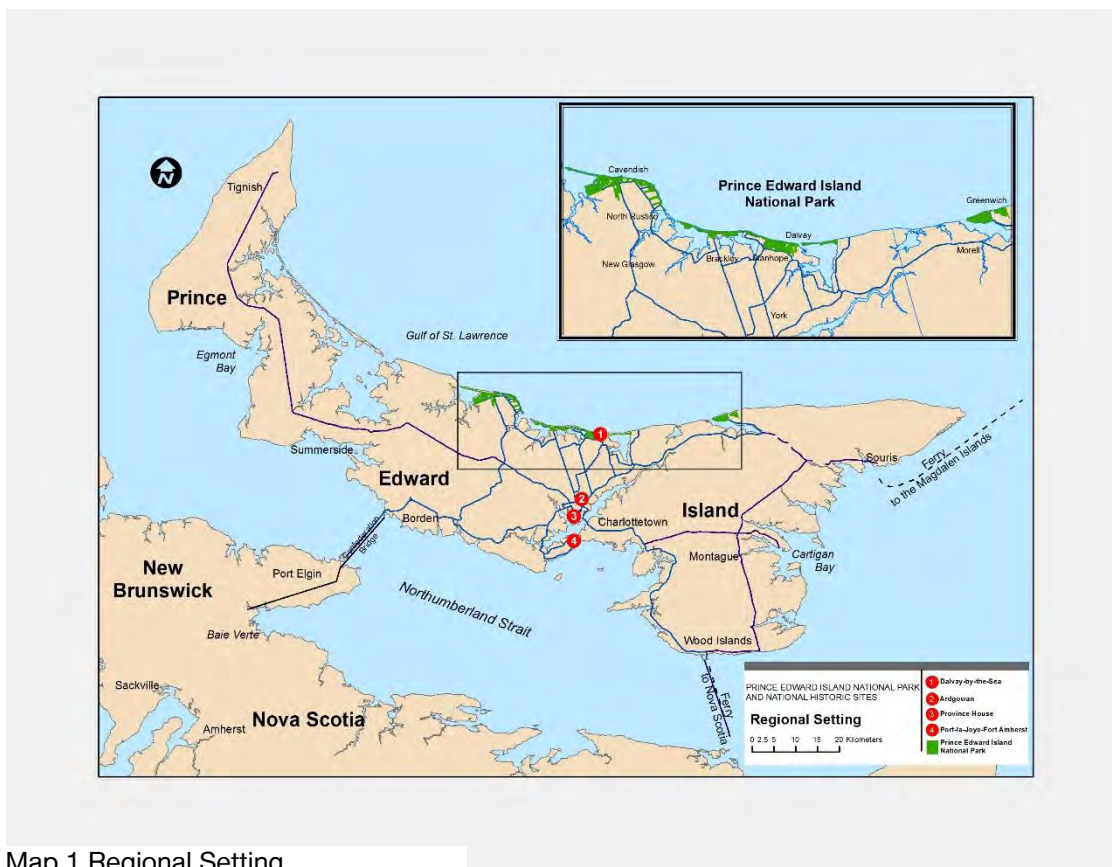
2.0 Significance of Prince Edward Island National Park

Established in 1937, Prince Edward Island National Park represents the Maritime Plain Natural Region within the National Parks System. This region is characterised by an undulating landscape of low elevation, underlain by relatively soft sandstone, conglomerate, and shale. Sandy beaches, sandspits, barrier islands and shifting sand dunes are common along the coastal margins. River estuaries are often bordered by salt

marshes. Native forest types found in this region are part of the Acadian Forest biome, and range from hardwood forests of sugar maple, yellow birch, and beech on rich uplands and slopes, to black spruce bogs on low, poorly drained flats, and white spruce stands in exposed coastal locations. Prince Edward Island National Park provides excellent representation of the geology and coastal features of this natural region, and also protects a variety of upland forested vegetation communities.

Landscapes protected in the park include coastal beaches and dunes, sandstone headlands, salt-marshes, freshwater and brackish ponds, small streams, and upland till habitats that support a range of vegetation types, including old agricultural fields in various stages of ecological succession. In the Greenwich area there are special sand dune features—a parabolic sand dune system with associated *Gegenwälle*¹. The ecosystems of the park support a variety of plant and animal species, including seven species-at-risk, four of which have recovery strategies as of the date of this plan. These include the piping plover and the Gulf of St. Lawrence aster, both listed under the federal *Species at Risk Act* (2003). Prince Edward Island National Park provides a key protected area for these species.

Protecting and presenting Canada's cultural heritage is also an important priority for Prince Edward Island National Park. In addition to Dalvay-by-the-Sea National Historic Site and Green Gables Heritage Place, the park protects a variety of cultural resources reflecting a long history of human use by First Nations, and by Acadian, French and British settlers. These include, but may not be limited to, the Simpson House in Cavendish, the Stanhope Pioneer Cemetery, archaeological sites on Robinsons Island, in Stanhope and in Greenwich, and cultural landscapes.



Map 1 Regional Setting

¹ *Gegenwälle* are counter ridges leading up to the dune.

3.0 Planning Context

The park is a major tourist attraction in Prince Edward Island with its warm, sandy beaches, beautiful scenery, network of trails and popular campgrounds. The beaches of Prince Edward Island National Park are the premier tourist attraction and have been valued as recreational areas for more than 100 years. Hiking and cycling have increased in popularity with the development of an extensive network of trails. Visitation is variable depending on the weather, but on average the park hosts more than 475,000 visitors annually.

Major heritage attractions within the park include Green Gables Heritage Place, also part of **L.M. Montgomery's Cavendish National Historic Site of Canada which will have a** separate management plan. Dalvay-by-the-Sea National Historic Site of Canada is also contained within the borders of the national park. This site was constructed in 1896 as a seaside summer home, and is now operated as an historic inn. Management objectives for Dalvay-by-the-Sea are included in this plan.

Prince Edward Island National Park is one of the smallest in Canada, encompassing an area of approximately 22.2 km². An additional 13.3 km² of federal Crown land adjacent to the park is also managed by Parks Canada. Parks Canada has acquired these lands over the past 40 years in order to buffer the park from adjacent development and to compensate for the loss of coastal lands that are eroding from natural causes. Many of these lands are currently leased to local farmers for agricultural purposes. The future use of Crown lands needs to be reviewed in order to identify Crown land parcels that are a priority for inclusion in the park and for what purpose(s). The park extends along the north shore of Prince Edward Island for approximately 40 km between Cavendish and Dalvay. In 1998, the park was expanded to include a portion of the Greenwich Peninsula located further east on St. Peters Bay in an area separated from the main part of the park.

A number of small communities are adjacent to the park: the Cavendish Resort Municipality and the town of North Rustico are located in the western sector; the North Shore Community (which includes Stanhope and Covehead) and the community of Grand Tracadie are located in the central region of the park; and, St. Peters Bay is located at the eastern end of the park near the Greenwich peninsula. These areas were all established primarily as farming and/or fishing communities but now have a growing focus on tourism. In particular, the Cavendish Resort Municipality has become well-known as the major tourism area on the north shore of Prince Edward Island. Charlottetown, the capital city for the province with a population of about 64,487 in the greater region, is located about 30 to 45 minutes to the south. The dominant land uses in the surrounding region on the island are agriculture, tourism and forestry. Commercial fishing remains an important activity for many coastal communities, and aquaculture is a significant industry in the large coastal bays.

The Mi'kmaq First Nations depend strongly on the coast and marine resources, especially the fisheries. There are two Mi'kmaq First Nations on Prince Edward Island. The Lennox Island and the Abegweit Bands together have incorporated as the Mi'kmaq Confederacy of Prince Edward Island to work on their behalf and advance their common goals. Continuing to grow and improve relationships with Indigenous communities is a priority for Parks Canada. **Joint initiatives and on-going collaboration between the Mi'kmaq First Nations, through the Mi'kmaq Confederacy of Prince Edward Island, and Parks Canada** point to an increasingly positive relationship that builds on mutual interests.

4.0 Vision

The vision presented below expresses the future desired state of Prince Edward Island National Park in 15 years.

Prince Edward Island National Park's dynamic coastal landscape is a healthy, functioning ecosystem, an excellent model of **Canada's Maritime Plain eco-region**. Long sandy beaches backed by pristine sand dunes dotted with small fresh-water ponds and surrounded by regenerating Acadian forest stands are an enduring setting **for Canada's premier beach destination**.

Renowned as a collaborative leader in coastal ecosystem conservation, innovative environmentally sustainable solutions for managing a dynamic coastline are applied and showcased in the park. A cornerstone of Island tourism, the park is an international coastal vacation destination inspiring a healthy and active lifestyle with excellent outdoor recreation opportunities.

The Mi'kmaq First Nations, who have occupied Epekwitk (Prince Edward Island) for millennia, continue to share their knowledge and skills in the management of the park. Based on principles of cooperation, Parks Canada fosters the ongoing Mi'kmaw connection to the lands which make up Prince Edward Island National Park. **Mi'kmaw history and culture, both past and present, is showcased and celebrated**.

Through regular and sustained engagement opportunities, collaboration between Parks Canada and local communities, key partners and stakeholders, results in shared stewardship of natural and cultural resources in the park for the benefit of all.

Stakeholders with an interest in cultural history have a shared understanding of cultural resource values in the park and feel empowered to tell their stories and traditions, creating authentic learning experiences that are unique and meaningful.

Visitors feel connected to the natural and cultural heritage of the north shore of Prince Edward Island; the people, the sea and the changing landscape are etched into their memories, calling them back again and again.

5.0 Key Strategies

Four key strategies frame the management direction for Prince Edward Island National Park for the next 10 years. The strategies and corresponding objectives and targets focus on achieving the vision for the park through an integrated approach to park management. Unless otherwise specified, all targets are meant to be achieved within the period of the plan. Annual implementation updates will be provided to engage First Nations, partners, stakeholders and the general public.

Key Strategy 1: Achieving Results Together

Collaboration and communication are at the heart of this strategy. The relationship between Parks Canada, First Nations, local communities and key stakeholders has a direct impact on the success of park management. Through meaningful collaboration, improved park stewardship and solutions for managing natural and cultural resources in a dynamic coastal environment can be achieved

Objective 1.1:

The Mi'kmaq First Nations are actively involved in the management of the park in a cooperative and collaborative manner.

Targets:

- **Frequent and effective communication between First Nations / Mi'kmaq** Confederacy of Prince Edward Island and Parks Canada leadership assists in identifying and working toward the accomplishment of mutual goals and common interests, as per the 2005 Memorandum of Understanding.
- Constitutional obligations are honoured in relation to consultation on issues **which may affect Mi'kmaq Aboriginal and Treaty rights.**
- Frequent, meaningful engagement with First Nations occurs on issues such as the **presentation of Mi'kmaw** history and culture, the Indigenous workforce, and others that shall be identified through on-going dialogue.

Objective 1.2:

Parks Canada, **the Mi'kmaq First Nations** and cultural stakeholders collectively understand and value cultural resources in Prince Edward Island National Park.

Targets:

- An inventory of all known cultural resources including buildings and engineering works, archaeological sites, objects and landscapes is completed collaboratively with the **Mi'kmaq Confederacy of Prince Edward Island** and cultural stakeholders
- A cultural resource values statement for all known cultural resources, including buildings and engineering works, archaeological sites, objects and landscapes, is completed
- A monitoring, evaluation and management strategy for all known cultural resources that also considers land use and effects of coastal erosion, is established following the completion of a cultural resource values statement
- A pastoral, non-forested condition is maintained within the Greenwich cultural landscape.
- A strategy to maintain the cultural landscape values of scenic viewplanes in the Cavendish area is developed and implemented following the completion of the cultural resource values statement.

Objective 1.3:

Effective stakeholder engagement ensures shared stewardship and builds a constituency of conservation.

Targets:

- Parks Canada engages neighbouring communities at least once per year and provides regular communications updates.
- The stakeholder engagement strategy is reviewed and updated annually to ensure that collaboration is facilitated and communication is effective

Objective 1.4:

Innovative approaches to address park management issues and goals are fostered through collaboration with partners, stakeholders and subject-matter experts.

Targets:

- Research partners report that they have contributed meaningfully to Parks Canada programs / research.
- Collaborative initiatives with post-secondary institutions addressing innovative solutions and/or research and development are in place
- **Where appropriate, the use of Mi'kmaw traditional knowledge in** park management activities has been fully integrated.

Key Strategy 2: A Healthy Park to Enjoy and Appreciate

Canadians can take pride in knowing that Prince Edward Island National Park contains healthy, functioning ecosystems and that partners, stakeholders and visitors will be involved in improving ecological integrity in the park. Opportunities to use Crown land to enhance the ecological integrity of the park and contribute to visitor experiences will be a key outcome.

Objective 2.1:

The restoration of the Acadian forest is ongoing with representative elements being successfully introduced.

Targets:

- The Forest Composition measure will continue to show an improved trend in the next State of Park assessment.
- Recommendations of the Conservation and Restoration Forest Management Plan are implemented as opportunities arise.

Objective 2.2:

The Multi-Species at Risk Action Plan for Prince Edward Island National Park is implemented.

Targets:

- Monitoring and protection measures are implemented for any new Species at Risk added during the plan period.
- Protection measures for species with recovery plans in the action plan are fully implemented.

Objective 2.3:

Stewardship projects with partners, stakeholders and visitors result in improved dune integrity.

Targets:

- Damage to dunes from visitor traffic has decreased (e.g., there are less trails through the dunes).
- The dune integrity condition measure shows an increasing trend from 2012 levels.

Objective 2.4:

Crown lands that contribute to the ecological integrity and/or visitor experience have been prioritized for inclusion into Prince Edward Island National Park.

Targets:

- A Crown land management strategy is complete.
- Management direction for scenic viewplanes on Crown lands in the Cavendish area is developed following the completion of a cultural resource values statement.

Objective 2.5:

The public supports and is engaged in measures required to restore and maintain ecological integrity in the park.

Targets:

- New visitor experience, volunteer and outreach opportunities focused on the park's ecosystem and biodiversity are developed and implemented

- Stakeholders have the opportunity for meaningful dialogue about ecological park management issues and priorities.

Objective 2.6:

Coastal erosion is managed by retreat rather than by armouring. Where possible, facilities/infrastructure at risk due to coastal erosion are relocated in-land to ensure visitor safety and natural/cultural resource protection.

Targets:

- Strategy for on-going maintenance of the Gulf Shore Parkway is in place.
- A critical review of impacts on ecological integrity and visitor safety is complete and, following consultations, identified Irish moss harvest access locations are removed, rehabilitated and restored

Key Strategy 3: The Beach and Beyond

Visitors will continue to enjoy excellent value during their trip to Prince Edward Island National Park. New investments in park facilities and trails, the renewal of non-personal learning opportunities, and incorporating new technologies are key components of this strategy. Understanding the interests and needs of current and future visitors will help in identifying new products that are engaging and relevant, and ensure a full suite of quality programs and services that satisfy visitor expectations.

Objective 3.1:

Visitor needs and the principles of environmental sustainability are met with new and rehabilitated visitor infrastructure.

Targets:

- Beaches, facility and trail improvements are complete by 2020.
- Two new fully accessible trails are offered in Prince Edward Island National Park by 2020.
- The condition of visitor experience assets / facilities improves to ‘good’ in the next State of Park Assessment.

Objective 3.2:

People connect with the park through new experiences and innovative learning opportunities focused on natural and cultural values of the park.

Targets:

- Increased volunteer program opportunities are offered.
- The percentage of visitors surveyed that consider that they learned about the natural heritage of the national park shows an increasing trend in the next State of Park Assessment.
- 90% of visitors surveyed report that they enjoyed their visit to Prince Edward Island National Park.

Objective 3.3:

Innovative visitor experience opportunities attract increased visitation to the park.

Targets:

- A 10% increase in visitation is achieved.
- Destination Marketing Organizations and partners are engaged in the creation of new products.
- Satisfaction with **value for entry fee** increases to ‘fair’ or ‘good’ in the next State of Park Assessment.

Key Strategy 4: People, the Sea and a Changing Landscape

Creating connections for visitors and Canadians to the natural and cultural environment will improve their understanding and appreciation of Prince Edward Island National Park. New and innovative approaches to sharing the stories of the people, the sea and the land will be integrated into all aspects of park management.

Objective 4.1:

Mi'kmaq First Nations and Island cultural stakeholders collaborate with Parks Canada to share their stories with visitors.

Targets:

- An annual review of collaborative programs with the **Mi'kmaq Confederacy of Prince Edward Island** is conducted to ensure continuous improvement.
- Collaborative initiatives are in place with Island cultural stakeholders

Objective 4.2:

Educational tools enable exploration of trails, ecosystems and cultural landscapes, and interpretive activities are held in places where people congregate.

Targets:

- The number of visitors participating in learning activities shows an increasing trend in the next State of Park Assessment.
- Non-personal media products have been renewed.
- Baseline data for use of new technologies has been established, and an increasing trend in usage has been achieved.

Objective 4.3:

Canadians appreciate and are inspired to visit Prince Edward Island National Park through targeted outreach and promotions initiatives.

Targets:

- Prince Edward Island National Park increases participation in national programs targeting youth and other priority audiences as identified by Parks Canada Agency (i.e., Explora, Campus Clubs, etc.)
- Target markets are reached through collaboration with Destination Marketing Organizations and partners.
- The number of urban outreach contacts shows an increasing trend
- The number of visitors from target markets shows an increase.

6.0 Management Areas

Dalvay-by-the-Sea National Historic Site of Canada

Dalvay-by-the-Sea was constructed between 1896 and 1899. It was the summer residence of the American industrialist Alexander McDonald. The property remained in the hands of a number of private owners until it was transferred to the federal government in 1937 when Prince Edward Island National Park was created. Shortly thereafter it was converted into a resort hotel. Dalvay-by-the-Sea is managed by a private sector operator under long-term lease with Parks Canada.

The management approach for Dalvay-by-the-Sea National Historic Site is focused on identifying the site as an international coastal vacation destination; a place where cultural resources are understood and valued.

Objectives:

- Cultural resources are identified, valued, understood and conserved in accordance with the Parks Canada ***Cultural Resource Management Policy*** and the ***Standards and Guidelines for the Conservation of Historic Places in Canada***.
- Parks Canada collaborates with the site operator to maintain the property so as to **respect the site's heritage values** and cultural resources, present a positive image to the public, and reflect the Parks Canada brand.
- Parks Canada provides information about the significance of Dalvay-by-the-Sea National Historic Site on its website and on the Canadian Register of Historic Places, and works with the site operator to ensure promotion of the site.
- Parks Canada works cooperatively with the operator of the site and local communities and/or stakeholder groups to communicate the national historic significance of the site to visitors and provide opportunities for visitor experience, including special events to be held on site.

7.0 Zoning and Declared Wilderness Areas

Zoning is an important management tool that helps to support the park vision by directing visitor use to appropriate areas of the park, and ensuring that rare, sensitive ecological or cultural areas are protected.

Parks Canada's national park zoning system is an integrated approach to the classification of land and water areas in a national park and designates where particular activities can occur on land or water, based on the ability to support those uses. The zoning system has five categories:

- Zone I - Special Preservation;
- Zone II - Wilderness;
- Zone III - Natural Environment;
- Zone IV - Outdoor Recreation; and
- Zone V - Park Services.

Zone I – Special Preservation Area

Zone I is the most protective category in the Parks Canada zoning system. This zone is applied to areas of the park that are among the best examples of the features that represent the natural region, or that support outstanding or rare natural or cultural features. This zone may also be used to protect areas that are too sensitive to accommodate facility development or large numbers of visitors. Within Zone I areas, preservation is the primary management concern. Motorized access and circulation is not permitted. Natural features may be interpreted off-site.

There are 12 Zone I areas encompassing a total area of 7.4 km² representing 33% of park lands. These areas provide a high level of protection for sensitive and representative features such as: barrier beach-dune systems on Cavendish and Blooming Point sandspits; complex parabolic dunes and counter-ridges at Greenwich; saltmarsh and brackish wetlands in New London Bay, Brackley Bay, and Covehead Bay; freshwater wetlands at Greenwich; forested tertiary dunes at Greenwich and Brackley; and excellent primary and secondary dune systems at Dalvay. Wet, rich forest type habitat used by the Canada Warbler and an example of bog habitat in the Dalvay sector have all been included in Zone I. Several of the Zone I areas include significant habitat for the Piping Plover and Gulf of St. Lawrence aster.

Zone II – Wilderness Area

Zone II wilderness areas are meant to protect representative natural landscapes where visitors can experience nature with minimal human intrusion or facilities. The visitor

experience in these areas is focused on self-propelled activities. No motorized access or circulation is permitted.

Zone II wilderness areas totalling 2.4 km² or 11% of all park lands have been established around Zone I areas at Greenwich. These Zone II areas encompass forested habitat on the margins of the main dune complexes, and the beach area extending from the Greenwich day-use area around the tip of the peninsula to the Tlaqatik trail. The Zone II areas provide a buffer between the Zone I dune and wetland areas and the Zone III and IV areas where the majority of the visitor infrastructure is located.

Zone III – Natural Environment Area

Zone III areas are managed as natural environments that are capable of supporting a range of visitor experiences. These areas enable visitors to enjoy and learn about the **park's natural and cultural features through outdoor recreational and educational** activities requiring minimal facilities and services.

The Zone III areas in Prince Edward Island National Park encompass a total area of 10.7 km² or 48% of the park. Most of the park hiking trails, many of the interpretive exhibits, and many of the park beaches are located within Zone III areas.

Zone IV – Outdoor Recreation

The Zone IV designation is applied to limited areas that are capable of supporting more intensive visitor use and major facilities. These zones provide direct access by motorized vehicles.

The Zone IV areas include all paved roads, parking lots and beach facilities, campgrounds, Dalvay-by-the-Sea National Historic Site, Greenwich Interpretation Centre, and the Brackley and Cavendish day use areas. Collectively, these areas encompass 1.8 km² or 8% of all park lands.

Zone V – Park Services

Zone V is applied to major park operation and administrative functions. The Dalvay Administrative Compound and the sewage treatment system that services Dalvay-by-the-Sea National Historic Site has been assigned Zone V.

Environmentally / Culturally Sensitive Sites

Environmentally (ESS) and culturally (CSS) sensitive sites are designated on the zoning maps where an area is either too small to be designated as a discrete Zone I or because a site may be variable from one year to the next, as with bird nesting locations. Recognition as an ESS or CSS ensures that the values for which a site has been designated are protected and respected in any park management decisions or actions.

Crown Lands

Parks Canada has acquired lands near the park over the past 40 years in order to buffer the park from adjacent development and to compensate for the loss of coastal lands that are eroding from natural causes. To date, over 13 km² of Crown land exists adjacent to the park boundary. The future use of Crown lands will be subject to a Crown land use strategy (see objective 2.4) which will identify Crown land parcels that are a priority for inclusion in the park and for what purpose(s) (i.e., natural habitat, visitor use). Crown lands that are leased to local farmers may contain patches of natural areas, or may be critical to establishing and maintaining connectivity between larger habitat patches on Crown or park land. In these cases, discussions will be held with farmers to determine the most appropriate way to protect these values.

The Crown land use strategy is a short-term priority and will include a public consultation program. The strategy will include a review of the following topics:

- historical and existing land use;
- natural resource values and potential for restoration;
- interpretive potential and recreational capability;
- conditions of sale (e.g., access agreements);
- rationale for acquisition;
- scenic viewplanes; and,
- presence of potential cultural resources.

Scenic Viewplanes

The pastoral setting and ocean vistas that typify the Cavendish area of the park continue to be a priority for park management. The agricultural use of Crown lands has maintained these views for the most part, but as the future of Crown lands is reviewed, the long term management of viewplanes will also be determined. The cultural value and location of viewplanes will be reviewed during the development of the cultural resource values statement (objective 1.2). The Greenwich cultural landscape which is also considered a scenic viewplane is shown on map 4. The viewplanes identified in the western sector in the 1998 Management Plan are shown on map 6.

7.1 ZONING

The zoning plan for the park is illustrated on Maps 2-5. The park zones apply to all gazetted areas of the park, as well as the Greenwich Peninsula which will be gazetted within the period of this plan. Several amendments have been incorporated into the zoning plan in order to:

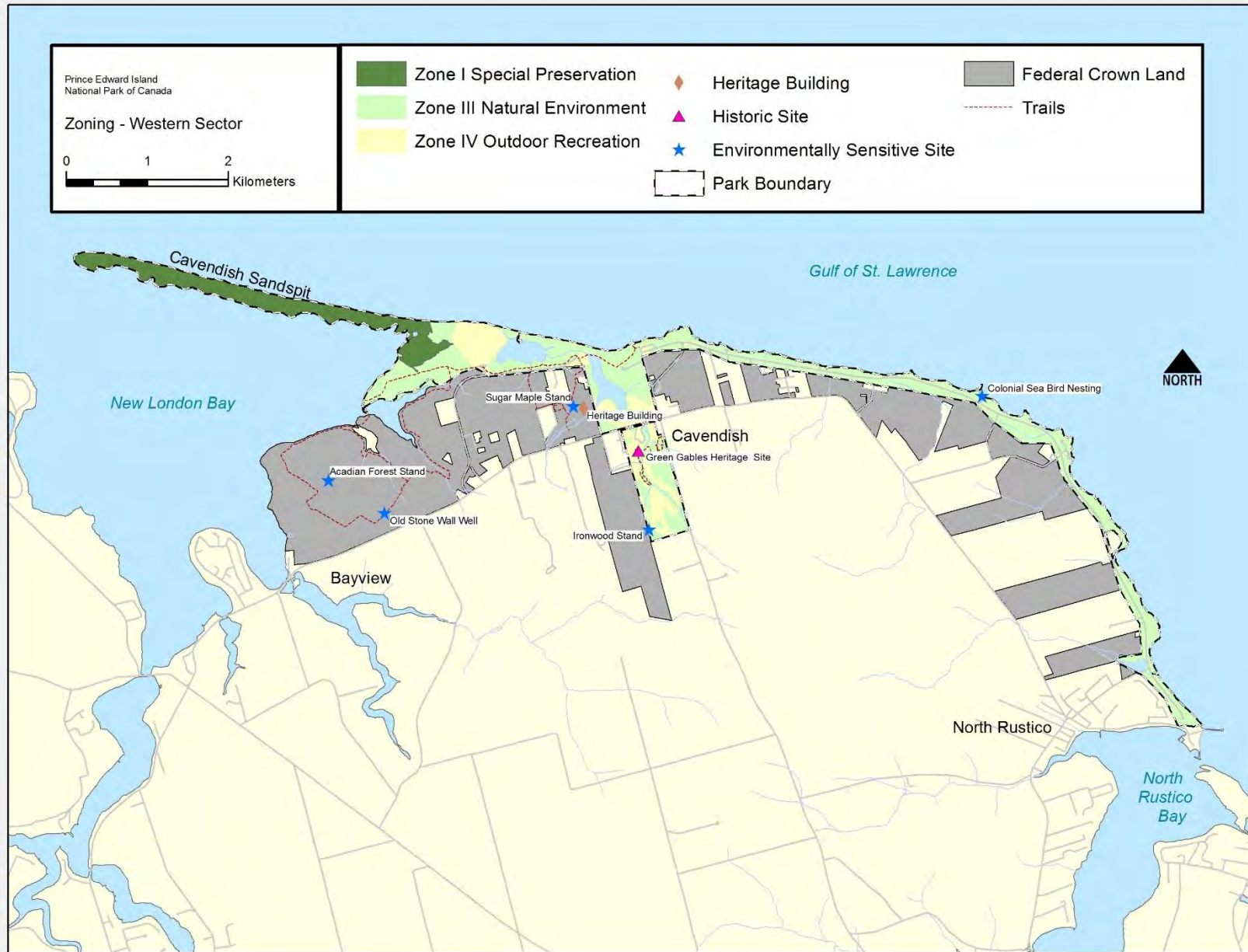
- identify areas of the park that have been restored to natural habitat and areas where infrastructure has been or will be removed and/or relocated to address ecological protection and visitor needs;
- distinguish Crown lands while future use is determined; and
- illustrate the status of the declared wilderness areas in the park.

7.2 WILDERNESS AREA DECLARATION

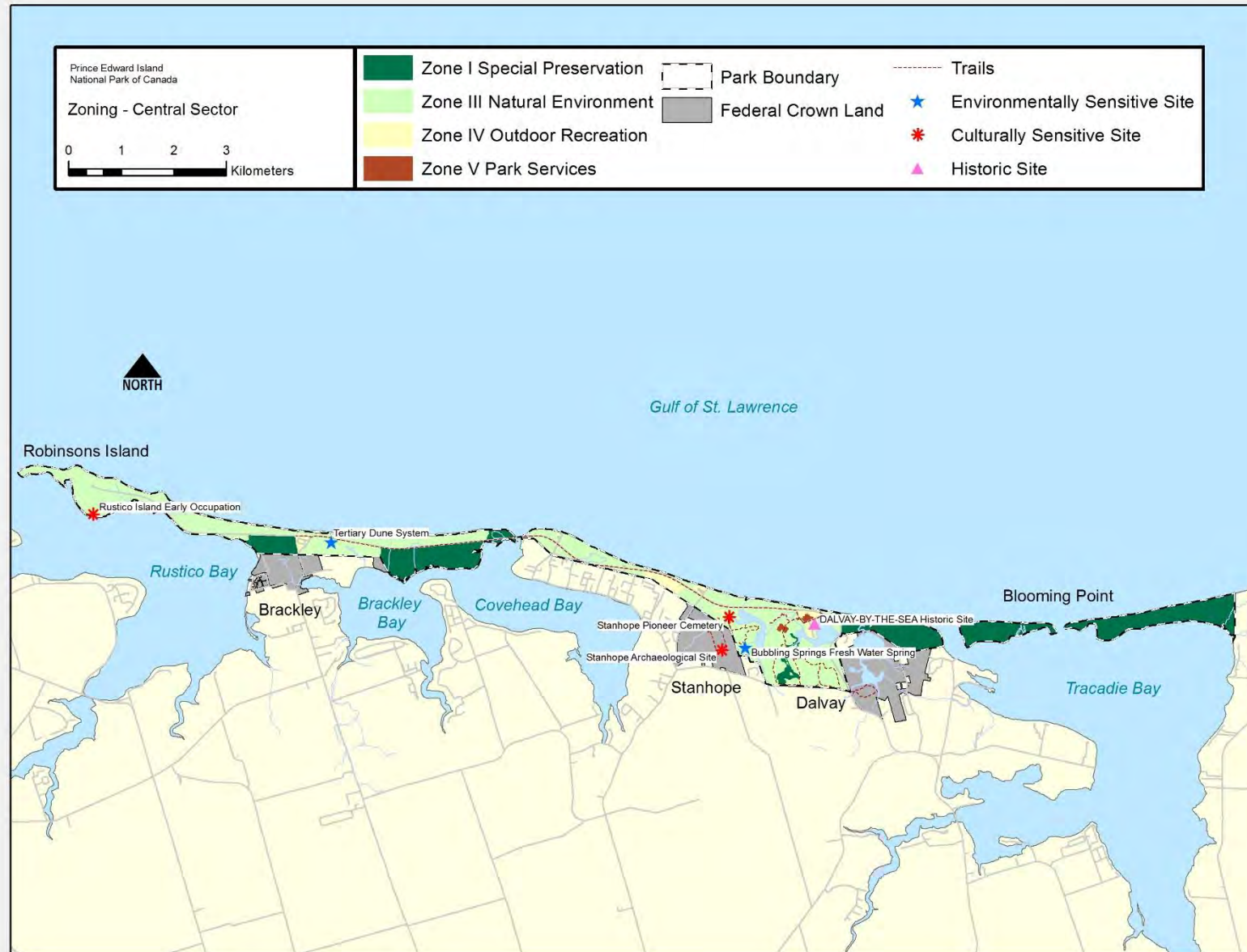
Lands within national parks may be declared as wilderness areas under section 14 of the ***Canada National Parks Act, 2000***. These wilderness areas provide strong legal protection because they are established in law, by regulation under the Act. Establishing a **declared wilderness area demonstrates Parks Canada's commitment to Canadians that** these areas will be protected for the long-term.

The intent of designating a portion of a national park as wilderness is to maintain its character in perpetuity. Only limited development for the purpose of park administration, public safety, and the provision of basic user facilities such as trails and rudimentary campsites is permitted in a declared wilderness area.

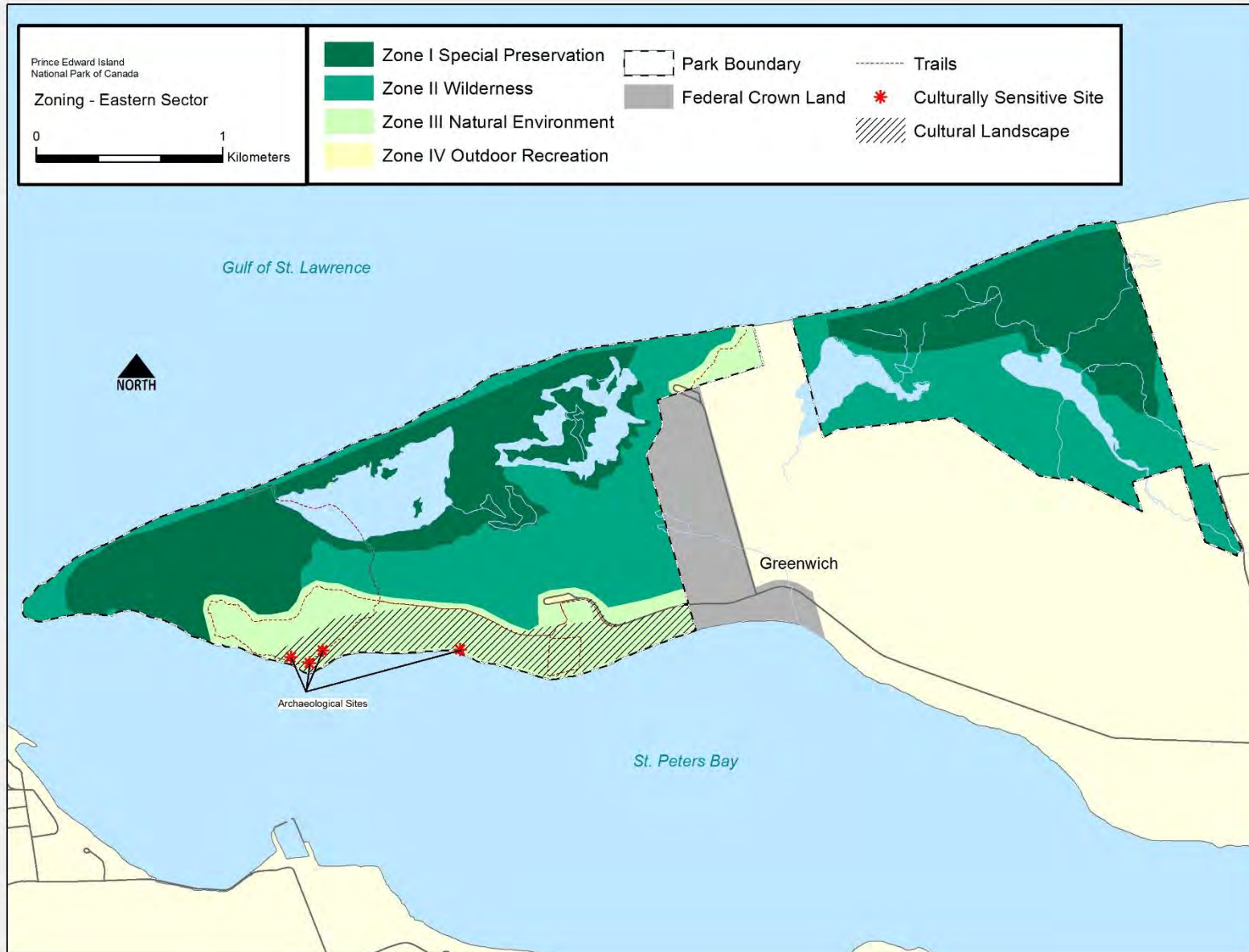
The following three areas will be considered for establishment as wilderness areas over the course of the planning period: Blooming Point, Cavendish Sandspit and an area in the Greenwich sector.



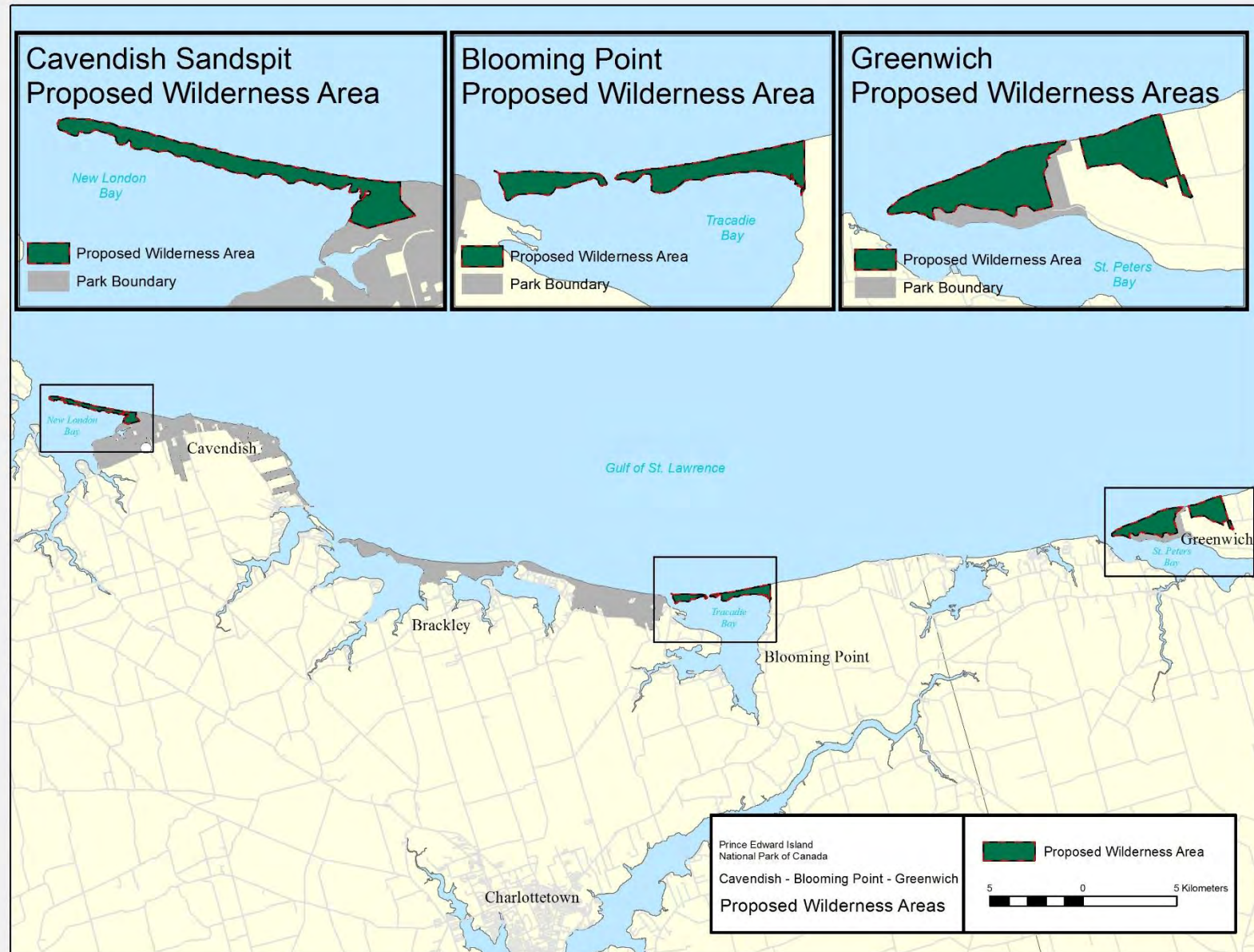
Map 2 Western Sector Zoning



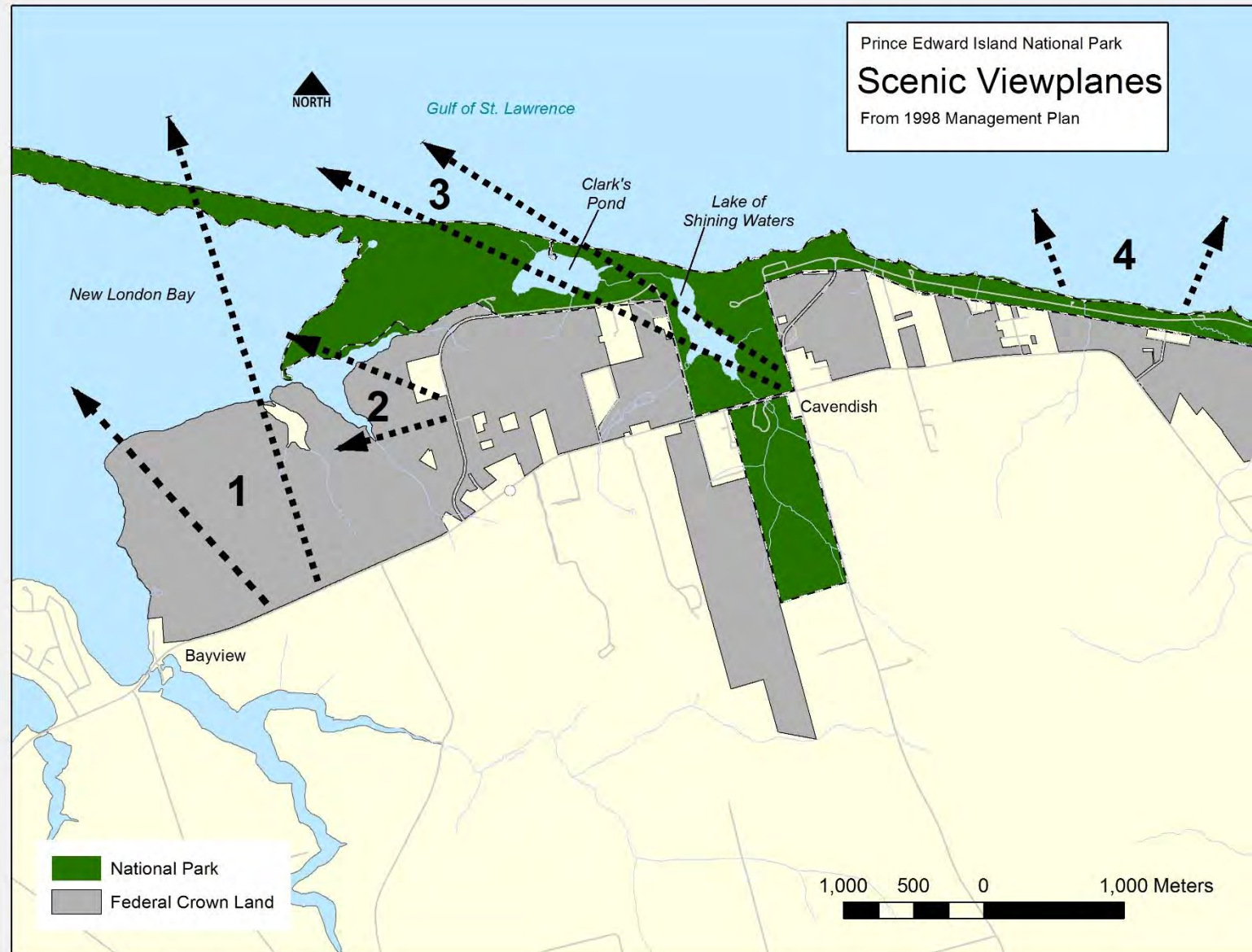
Map 3 Central Sector Zoning



Map 4 Eastern Sector Zoning



Map 5 Proposed Wilderness Areas



Map 6 Scenic Viewplanes - 1998

8.0 Summary of Strategic Environmental Assessment

Parks Canada is responsible for assessing and mitigating the impacts of management actions on ecosystems and on cultural resources. The ***Cabinet Directive on the Environmental Assessment of Policy, Plan and Program Proposals*** prepared by the Canadian Environmental Assessment Agency, requires a strategic environmental assessment (SEA) of all plans and policies submitted to the Federal Cabinet or to a Minister for approval deemed to have important positive or negative environmental effects.

A strategic environmental assessment was undertaken on this management plan, and the management direction found within has been adjusted to respond to findings. The following is a summary of the environmental assessment:

Summary of Strategic Environmental Assessment
(To be included in final plan)