

CHALLENGES

The Parks and Public Realm Strategy addresses challenges associated with a growing Downtown, including:

- An ongoing need to improve, expand and connect parks and the public realm
- Expensive sites
- Small sites limit functionality of new parks
- Rethinking the use and design of streets to support active transportation and public life



The Core Circle will connect Downtown's system of parks and open spaces.

DOWNTOWN PARKS & PUBLIC REALM PLAN

GOALS

3.3

3.4 3.8 7.1 7.2



New buildings will fit within their existing and planned context, improve the public realm, create a comfortable microclimate, transition between differing scales of development and provide indoor and outdoor amenities for both residents and workers.

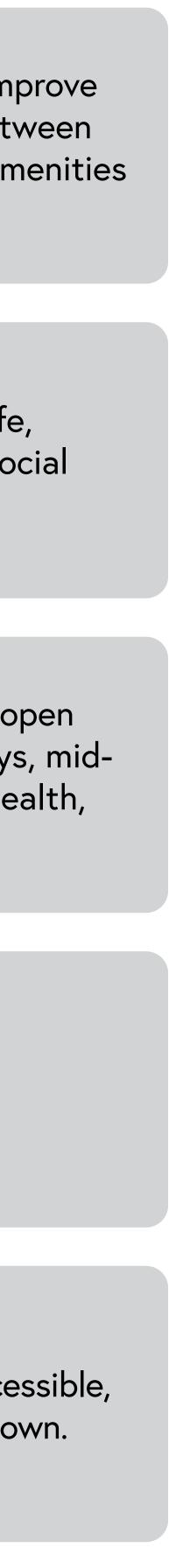
Public spaces will be diverse, accessible, flexible, dynamic and safe, supporting year-round public life and setting the stage for daily social interaction and community building.

A connected public realm with an expanded system of parks and open spaces linked together by a fine-grain network of streets, laneways, midblock connections and pathways will provide the foundation for health, liveability and public life as Downtown grows.

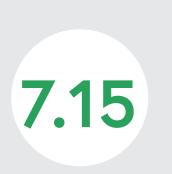
The provision of parkland is an essential element of *complete communities*. New parkland will be provided to support and be concurrent with growth.

Expansions and improvements to the public realm system will be accessible, inclusive and welcoming to all people who live, work and visit Downtown.









The Downtown Parks and Public Realm Plan will serve as the framework to improve the quality, quantity and connectivity of parks, open spaces and the public realm, and will guide parkland acquisition priorities and the allocation of capital funding.

Scale 1: Regional Projects The Core Circle

12 Great Streets

University Avenue King Street Jarvis Street Cultural Corridor Parliament Street College-Carleton-Gerrard Street **Bloor Street Bayview Avenue** Spadina Avenue Yonge Street Cultural Corridor Queen Street Front Street **Queens Quay**

PARKS & PUBLIC REALM PLAN FRAMEWORK

Projects The Stitch Around the Bay Park Districts

The Civic District The Queen's Park District The Garden District St. Jamestown Cabbagetown-Riverdale John Street Cultural Corridor **Ryerson University** Bay Cloverhill Loop 'The Pits' (Christie-Bickford) Ramsden Park-Yorkville The Annex Kensington Market-Alexandra Park The Garrison Parks-Fort York **Bathurst Quay-Coronation Park-Ontario Place** West Rail District Old Town-St. Lawrence-Distillery

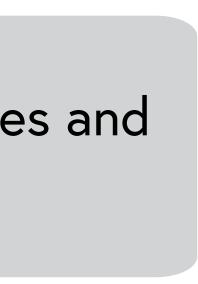


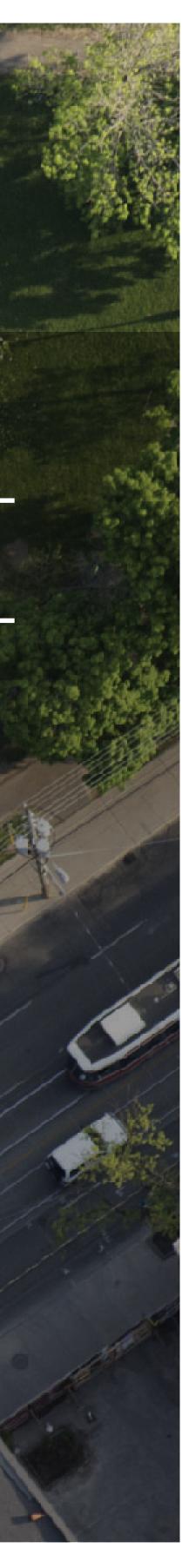
Projects Local Places

Scale39

Parkettes Laneways Schoolyards Churchyards Cemeteries POPS Institutions Approved Parks **Capital Projects** Soft Sites









7.16	The Core Circle will be created over time to form a lepublic space that connects existing natural features. River Valley, Toronto Islands, the water's edge parks, watershed, the historic Iroquois shoreline and the radius Core Circle is shown on Map 4.
7.17	The Core Circle will be connected with a continuous users with an immersive natural experience.
7.19	Indigenous culture and history will be celebrated in implemented through placemaking and other initiatic communities in partnership with the City and other s
7.24	The Portal Parks are Corktown Common, Riverdale Pa Jack Layton Ferry Terminal and the St. James Town o
7.25	Physical and visual access to the Core Circle in the F be achieved through stairs, ramps, signage, viewpoir elements, bridges and other appropriate means.
7.26	Portal Parks will be designed with an orientation tow Circle and adjacent neighbourhoods and will be clear Creat Streats

Great Streets.

HAVE YOUR SAY

legible circuit of s including the Don , the Garrison Creek ravine system. The

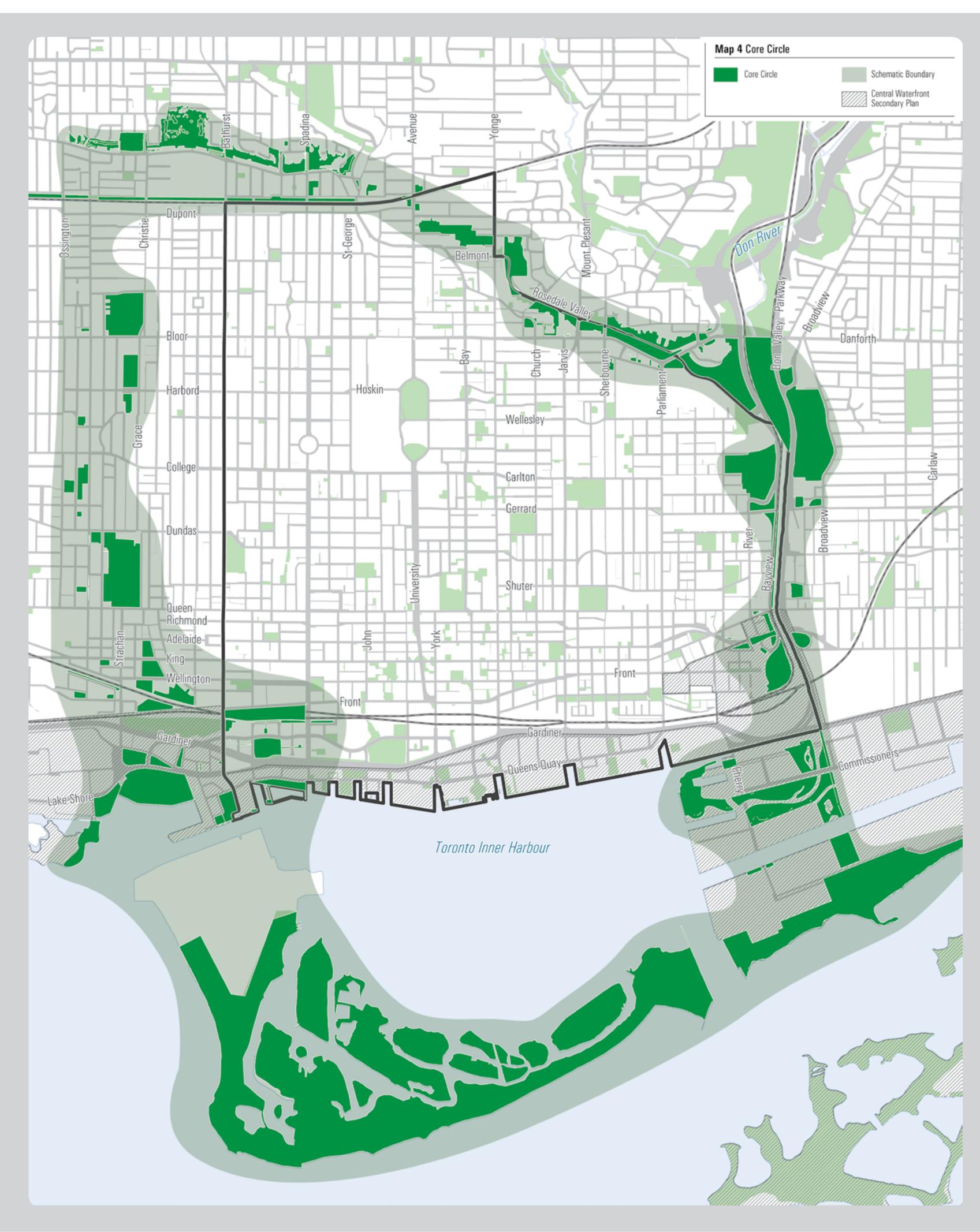
is path and provide

n the Core Circle, tives led by Indigenous stakeholders.

Park, Ramsden Park, open spaces.

Portal Parks may ints, interpretation

owards both the Core early connected to the











The parks, open spaces and streets that form the Park Districts will be:

- designed to create a legible and distinct identity, or reinforce an 7.28.1. existing identity where there is heritage character;
- 7.28.2. connected to form a cohesive network;
- 7.28.3. improved and expanded to support growing communities; and
- animated through community programming and other means to 7.28.4. create vitality and vibrancy in these spaces.

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Park Districts will be connected to cycling and pedestrian networks.

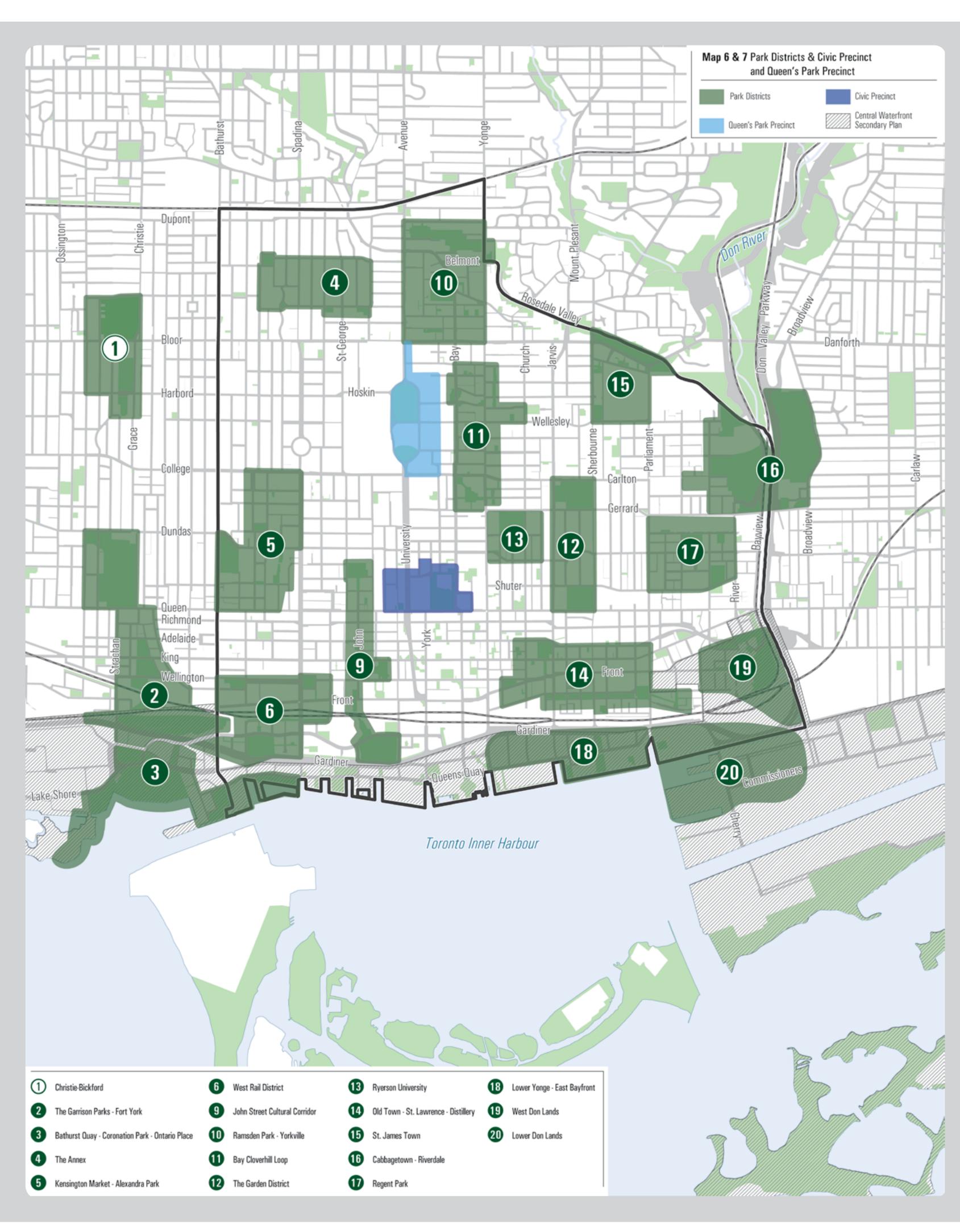


The streets, parks and open spaces within the Queen's Park and the Civic Precincts serve an important civic function and will be:

- designed to create a clear identity including heritage features; 7.31.1.
- connected to form a cohesive network; 7.31.2.
- designed with a strong focus on the pedestrian realm; and 7.31.3.
- expanded and improved through development and capital 7.31.4. investment to increase their public prominence.

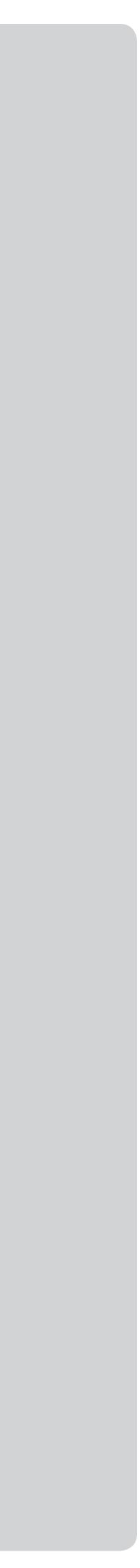
PARK DISTRICTS, QUEEN'S PARK & CIVIC PRECINCTS

HAVE YOUR SAY













GREAT STREETS

PROPOSED POLICIES

A network of 12 Great Streets having cultural, historical and civic importance will be prioritized for public realm improvements. These streets connect to the Core Circle and are defined by their existing significance and their potential contribution to the public realm network. The Great Streets are shown on Map 5.

7.23

7.22

Public realm improvements on the Great Streets will:

- 7.23.1. reinforce the identity and distinct characteristics of each segment of each street including specific heritage value;
- be required to implement the highest standard of design and the 7.23.2 highest quality of materials; and
- be informed by the Toronto Complete Streets Guidelines. 7.23.3



Conceptual rendering of University Avenue, looking north. This image represents a vision for a potential future transformation of the public realm. Moving from a vision to implementation will require further technical analysis, development of options and feedback from the community and stakeholders, prior to a final design.



HAVE YOUR SAY











The Stitch will:

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- increase physical and visual north-south connections for 7.33.1. pedestrians and cyclists across the rail corridor and under the Gardiner Expressway;
- increase and improve east-west connections along the rail 7.33.2. corridor and Gardiner Expressway/Lake Shore Boulevard corridor;
- improve safety, comfort and accessibility for pedestrians crossing 7.33.3. and walking along Lake Shore Boulevard;
- 7.33.4. include development of a significant park space over the rail corridor between Bathurst Street and Blue Jays Way to serve the local neighbourhoods, workers and the city as a whole; and
- 7.33.5. include the development of a significant park space under the Gardiner Expressway between Strachan Avenue and Spadina Avenue to serve the local neighbourhoods, workers and the city as a whole.

Promotion of water-based recreation and water based-transportation on the Bay will be encouraged by improving access to the water.

The environmental and ecological primacy of the Toronto Islands will be recognized and protected.

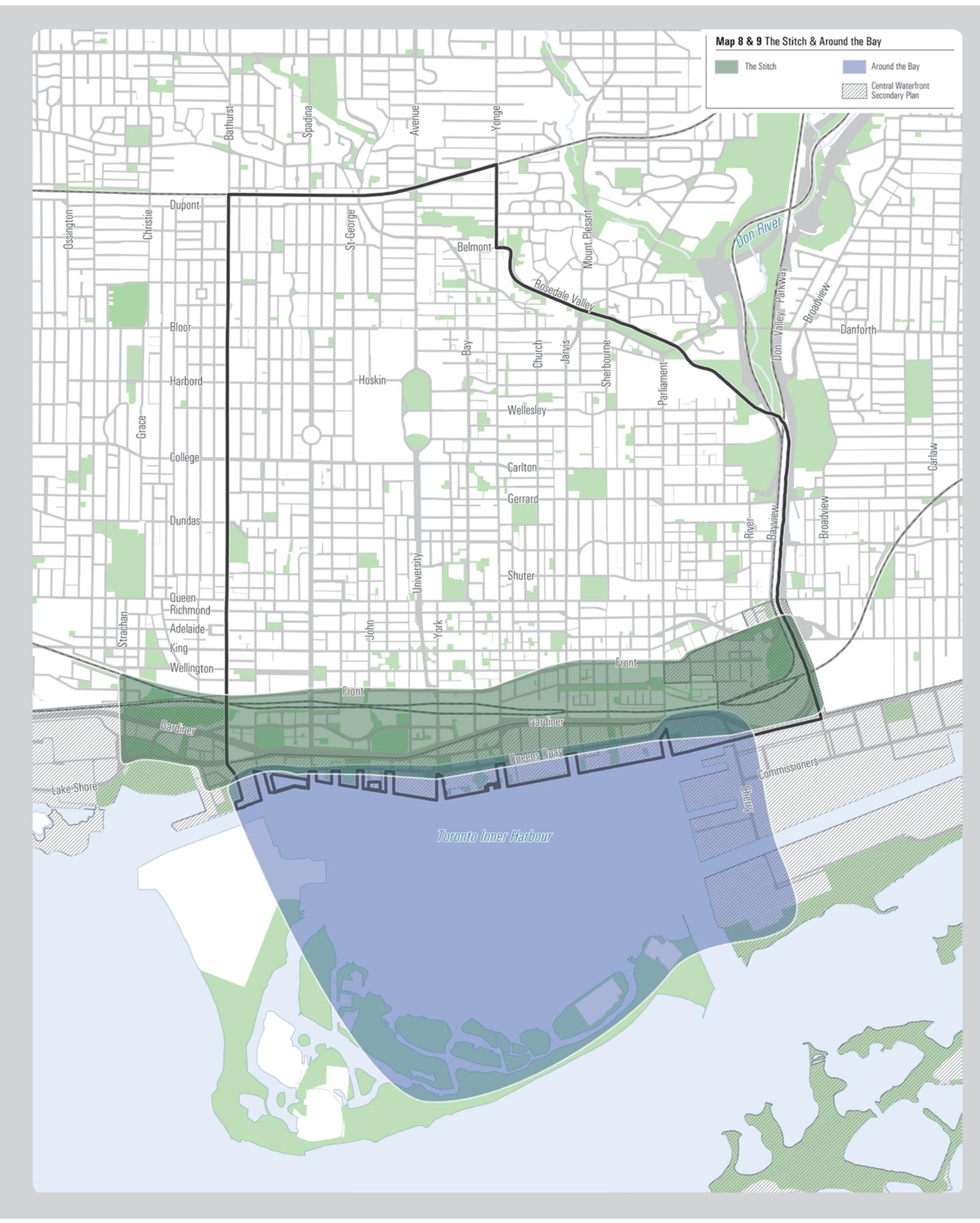
Access to the Toronto Islands will be improved to support their role as a city-wide park resource. This will be achieved through improvements to ferry service and facilities, and exploration of improved pedestrian and cycling connections.



The Stitch will increase and improve connections along the rail corridor and the Gardiner Expressway/Lake Shore Boulevard corridor.

THE STITCH & AROUND THE BAY

MAP











S

	The amount, distribution, quality and diversity of p
7.3	7.3.1. providing land for new parks in all areas of
	7.3.2. pursuing opportunities that arise from dever existing parks and improve public realm conspaces;
	7.3.3. maximizing the perimeter street frontage of
	7.3.4. creating a fine-grained pedestrian network connections linking various elements of the
	7.3.5. preserving schoolyards; and
	7.3.6. establishing partnerships with public agen secure public access to open spaces to su
7.6	Development is required to prioritize dedication of part of any development, parkland provision will be
	7.6.1. on-site;
	7.6.2. off-site;
	7.6.3. cash-in-lieu.
7.7	Parkland dedication that is immediately adjacent to of parks and open spaces and implements the Dov
7.8	Parkland dedication will achieve parks that are pro
7.11	Parkland dedication from more than one developm
7.12	Where a new park is created by assembling the pa development, the total amount of parkland dedica ⁻

a new park is created by assembling the parkland dedication requirements from more than one development, the total amount of parkland dedication may be reduced at the City's discretion, as an incentive to create a larger park. The remaining parkland dedication obligation may be required as cash-in-lieu.

parks and open spaces will be improved by:

of Downtown;

velopment to secure land for new parks, improve and expand connections between existing and planned parks and open

of parks to increase prominence, accessibility and visibility; rk that offers multiple mobility choices through mid-block he public realm;

ncies, boards and commissions and private property owners to upplement the public realm network.

f land to the City to meet parkland dedication requirements. As be required in the following priority:

to an existing park or within a location that adds to the system wntown Parks and Public Realm Plan will be prioritized.

ogrammable and have a functional size and shape.

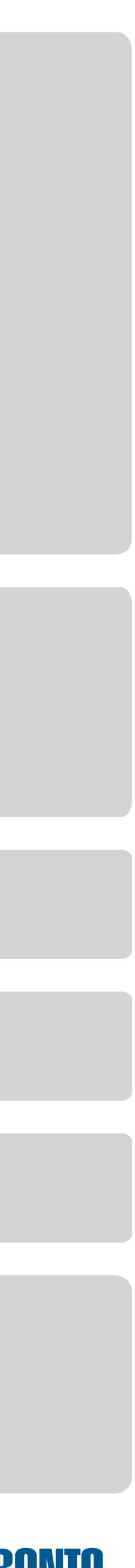
nent, assembled to create one larger park, will be encouraged.



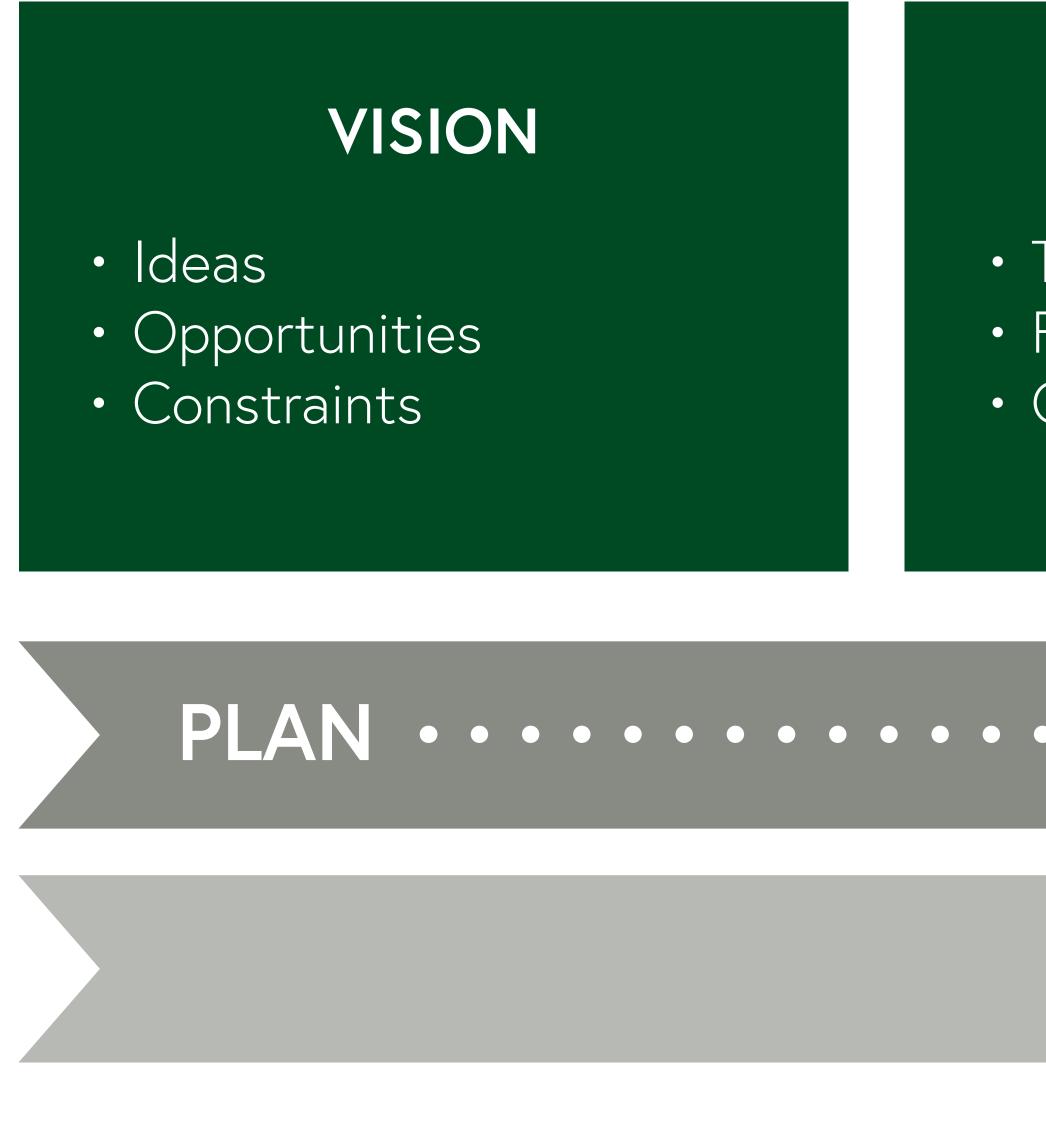
HAVE YOUR SAY











The Downtown Parks and Public Realm Plan (PPR Plan) provides a framework that will guide future change and investment in the public realm and parks for our growing Downtown. The PPR Plan is organized into three scales: regional, district and local. Each scale includes concepts that provide an example of the type of change or opportunity that could be explored further. Moving from the vision and concepts illustrated in the PPR Plan to the reality of implementation will happen through a number of steps. Each step will provide additional technical review and analysis, develop additional options for consideration, and will solicit further input and feedback from the community and stakeholders. The PPR Plan also promotes coordination among corporate and community partners for implementation.

VISION - FEASIBILITY

Feasibility studies are needed to understand the design, technical and financial requirements of each concept, and to develop options that address those requirements.

FEASIBILITY

 Technical review Financial review • Options

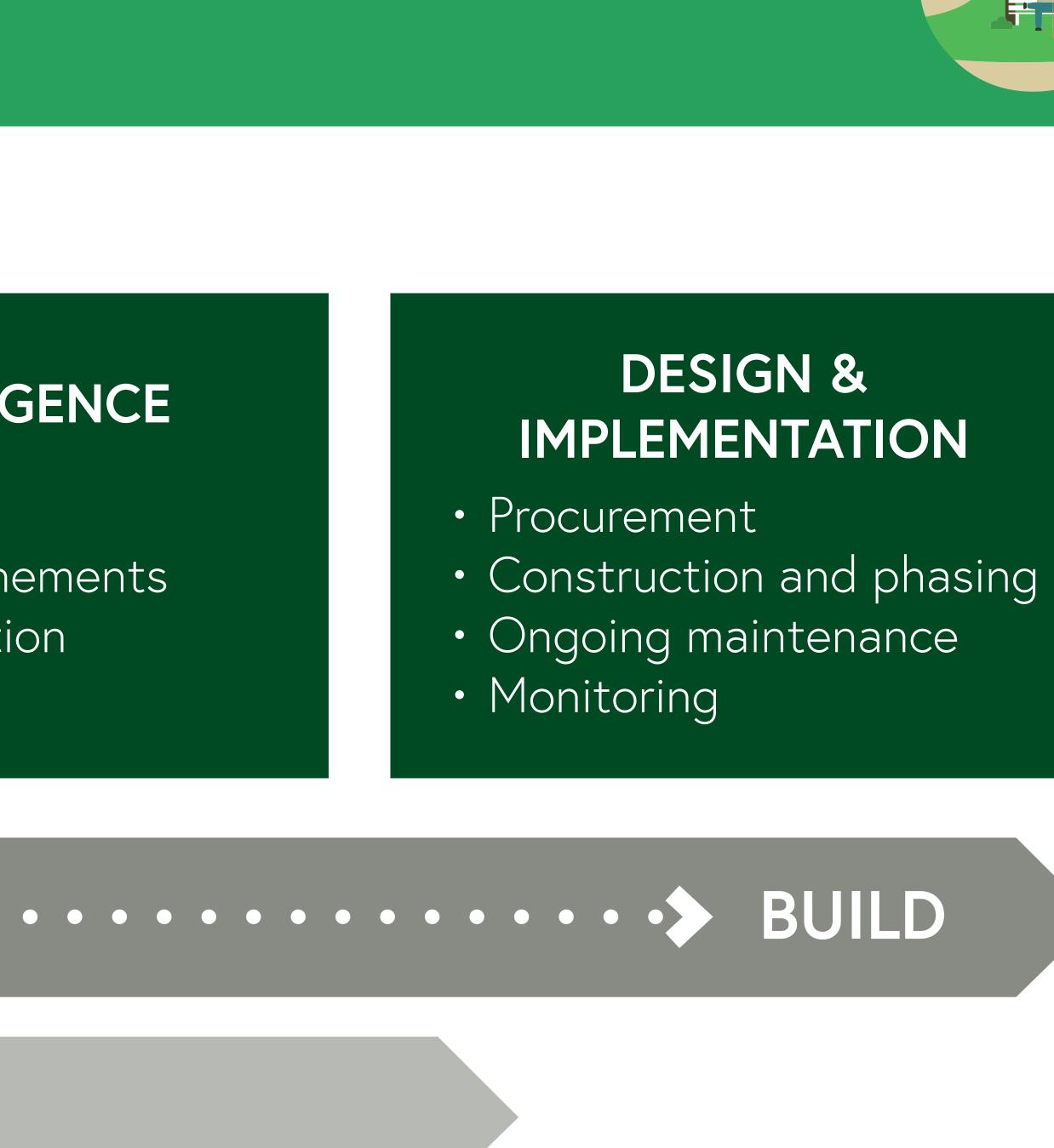
DUE DILIGENCE

- Pilot projects
- Concept refinements
- Preferred option

CONSULTATION

FEASIBILITY - DUE DILIGENCE

As a concept moves into the design phase, a due diligence exercise such as a pilot project to test an option may be needed in order to collect data, refine the concept and develop a preferred option. Where appropriate an Environmental Assessment process may be initiated.



DUE DILIGENCE - IMPLEMENTATION

Finally, moving into the building phase, the preferred option is selected and the details of procurement and construction are considered. Once implemented, ongoing maintenance and monitoring will be needed to ensure the project continues to meet the needs of a growing Downtown.















