



Parks Plan 2013-2017



TORONTO Parks, Forestry & Recreation
Parks & Environment Committee | April 22, 2013

PARKS PLAN: 5 Year Vision

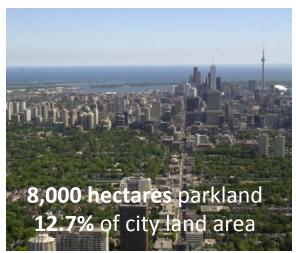
welcoming, well-maintained, safe and sustainable parks

- sets priorities for the development, management and operation of parkland
- will result in noticeable improvements to parks across the city

TORONTO'S PARKS SYSTEM







parks system snapshot



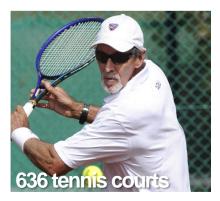




2012







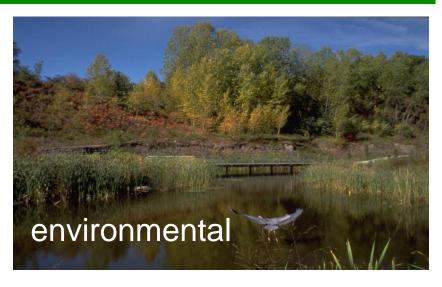






BENEFITS OF PARKS









PARKS PLAN guiding principles

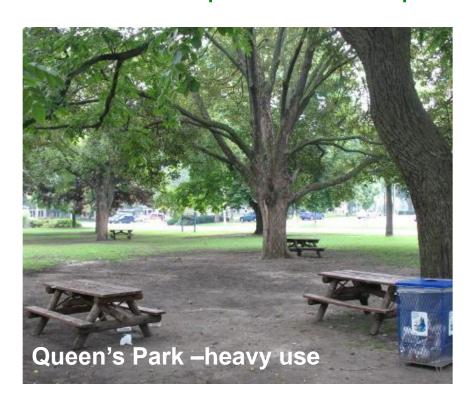
- Parks & Trails as City Infrastructure
- Equitable Access for All Residents
- Nature in the City
- Environmental Goals & Practices
- Placemaking
- Supporting a Diversity of Uses
- Community Engagement and Partnerships

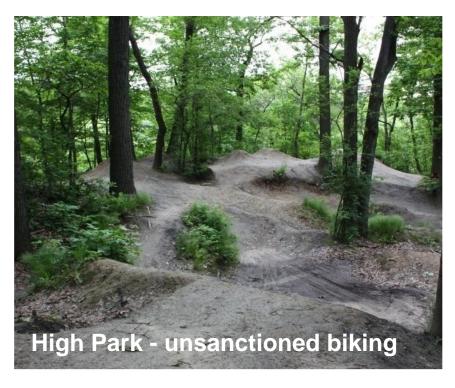




- Growing population on a fixed land base
- Changing ideas and expectations about parks
- Increasing requests and proposals for park use
- High demand to support community involvement
- Need to make parks more accessible for people with disabilities
- Impact of increasing recreational use of natural areas
- Climate change impacts

recreational pressures on parkland - examples





extreme weather e.g. Edwards Gardens (Wilket Creek)









extreme weather e.g. Marie Curtis Park





April 2013 storm damage

PARKS PLAN consultation

- 4,000 participants
- 3,754 surveys, 9 meetings and 7 focus groups
- 14,708 individual comments and survey data

The consultation results show that Torontonians value their parks

- Nature in the city is important
- Vital city infrastructure
- Important parts of their neighbourhood
- Important city attraction

PARKS PLAN THEMES



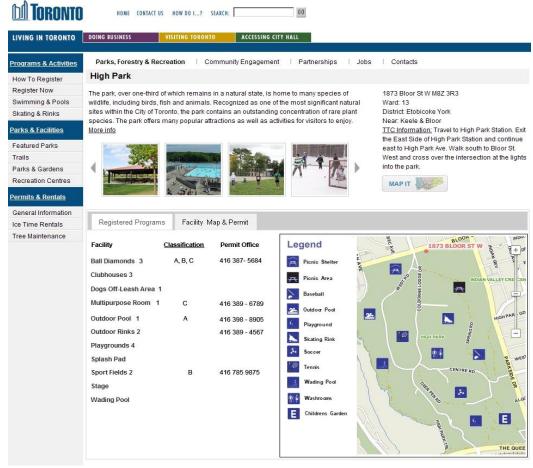


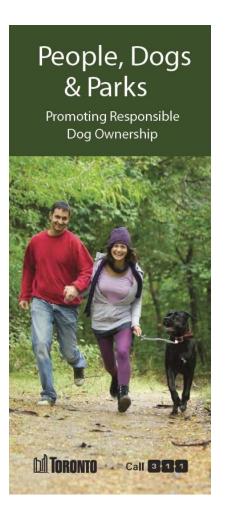




COMMUNICATE & CONNECT WITH USERS

1. Improve communications and outreach





Draft concept model: parks listing webpage

COMMUNICATE & CONNECT WITH USERS

- 2. Increase opportunities for resident, group and stakeholder involvement
 - Urban park ranger program to facilitate community involvement in parks
 - Engagement and volunteer management tools
 - Expanded partnerships







COMMUNICATE & CONNECT WITH USERS

- 3. Improve the permitting system to enhance park use
 - Improve on-line information and services
 - Permitting system review
 - Improved data collection



PRESERVE & PROMOTE NATURE

- 4. Improve the management of natural areas
 - Establish a program to manage
 Environmentally Significant Areas
 (ESAs)
 - Staff training
 - Protect parkland from over-use



PRESERVE & PROMOTE NATURE

5. Improve natural environment trails

- Trail planning & building
- Trail maintenance
- Stewardship & engagement







PRESERVE & PROMOTE NATURE

- 6. Integrate emerging trends and technologies into parks operations
 - Continue to improve water,
 energy & fuel efficiency
 - Explore and use new practices and technologies





- 7. Advance the quality and consistency of parks and trails
 - Enhance and automate park inspections
 - Improve by-law enforcement
 - High quality design





promoting design excellence e.g. Joel Weeks Park

winner of 2013 Canadian Society of Landscape Architects Regional Merit Award







8. Improve park spaces

- Improve basic park amenities
- Create social gathering spaces as focal points
- Increase summer
 maintenance in high use
 parks



social gathering spaces – examples









9. Demonstrate, educate, and inspire through horticulture and urban agriculture

- High impact horticulture
- Community involvement through horticulture
- Augment urban agriculture







high impact horticulture







Downsview Memorial Parkette

IMPROVE SYSTEM PLANNING

10. Develop a plan to guide facility provision and land acquisition





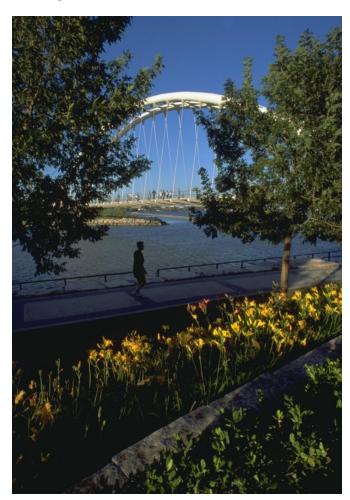






IMPROVE SYSTEM PLANNING

- 11. Develop tools to guide and enhance the use of parkland
 - Implement the park classification system
 - Develop tools to support the appropriate use of parks and trails
 - Improve and coordinate trail planning



PARKS CLASSIFICATION SYSTEM

the five parks types are:

- Parkette
- Neighbourhood Park
- Community Park
- District Park
- City Park

classification:

- Provides a hierarchy of park 'types' with associated roles and characteristics
- Is a tool for parks planning, management, and operations
- Promotes a shared understanding of the park system

IMPROVE SYSTEM PLANNING

- 12. Continue to increase accessibility
 - Involve disability groups in developing design standards for park amenities
 - Ensure that parks and trails meet or exceed provincial accessibility standards





IMPLEMENTATION & NEXT STEPS

- Council approval
- begin implementation of initiatives not requiring funding
- report through 2014 budget process with financial requirements for approval
- implement additional initiatives based on approved funding

Full implementation will rely on investment in:	Annual expenditures by 2018	Key results over 5 years will include:
urban park rangers	1.54M operating	 increased public involvement in parks more vibrant parks and neighbourhoods 'one stop' point of contact
amenities social gathering spaces	\$5.5M capital	 improved seating and amenities 120 – 150 social gathering spaces
natural environment trails	\$1.41M operating \$0.25M capital	 250km restored, sustainable trails improved, healthier natural areas
horticulture urban agriculture	1.89M operating	 220 rejuvenated flower/shrub beds community horticulture program additional community and allotment gardens
maintenance	\$0.58M operating	cleaner, greener parks

THE PARKS PLAN WILL...

- Connect people and communities with parks and trails
- Advance greening and environmental sustainability
- Improve the quality of parks and trails across the city
- Build a stronger park system that is a legacy for Toronto





