

WELCOME

Scarborough Waterfront Project Environmental Assessment

Terms of Reference Public Information Centre #2

February 24, 2015





Timelines

PHASE 1

Terms of Reference

July 2014 - May 2015

"Roadmap" for how the EA will be undertaken

PHASE 2

Environmental Assessment

Fall 2015 - 2016

Undertake the EA

PHASE 3

Detailed Design, Approvals and Construction

2017 - 2027

Detailed Design & Construction





Project Area & Segments







Why Are We Doing This Study?











INSERT 3 ORTHO MAPS (TRCA)





PUBLIC CONSULTATION



- being heard Concerned that questions from the public and neighbours are not
- Waterfront Regeneration Trust's influence on Waterfront development is a concern
- many people use this Park Ad mail should be sent to all residents of Scarborough because so
- affected PIC needs to address how parking, traffic, residential streets will be
- plan is decide on The public should be heard and included in decision making before a
- should be more easily visible Maps shown to the public should be labeled with street names and
- funded and what will happen if the plan is not approved after Concerns about who initiated the project and how this is being consultation is complete?

PUBLIC CONSULTATION







CONSTRUCTION

- Stop studying and start construction so the project can be completed.
- The marina, approved in 1986, for East Point Park, should be built
- Less is more in terms of the construction

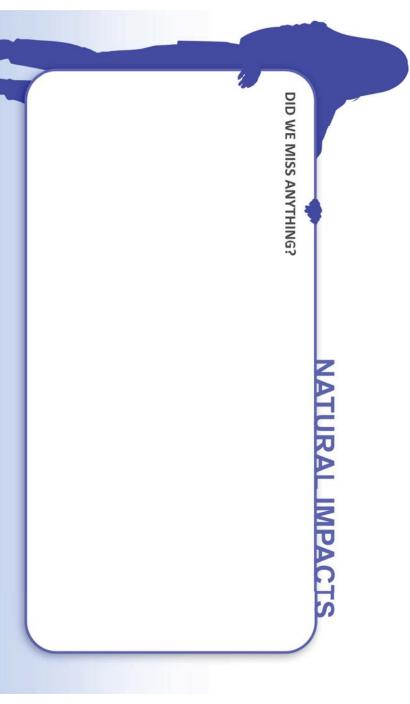
CONSTRUCTION





NATURAL IMPACTS

- Preserve the natural ecology and natural wonder of the area.
- Stop any development and dumping of Toronto waste-leave the Park and Beach
- Concern about new trails causing stormwater runoff into the Lake
- Concern that the bluffs are disappearing because of erosion
- There are enough roads. The natural park beauty is enough.
- Protect the sandy shoreline west of East Point for bird and wildlife habitat
- Preserve our natural shoreline. Waterfront trail can go along Copperfield Dr. to Beechgrove
- Leave East Point Park to follow its natural geological processes
- Do not change this to a developed landscape
- Concerns over the future of Chine Drive and that the meadow will change
- No cafes or amenities that will destroy the natural beauty of this area







PUBLIC ACCESS SAFETY

OVERALL:

- drinking water fountains are needed stations, paved pathways telephone and Wi-Fi, posts, security cameras, medical emergency The waterfront trail is extremely isolated; lamp
- There are studies missing (e.g. Traffic, Noise, Barrier iree access, Transit, Way-finding,
- accidents community (Bluffers Park) and vehicular Guildwood Pkwy W to minimize impact to the "Controlled construction traffic down

ACCESS:

- Doris McCarthy Trail Restrict access to emergency vehicles down
- Improve access, upgrade Doris McCarthy Trail
- neighbourhood. No more access points! This ruins my
- where will people park? There is insufficient Parking concerns because of increased access, parking at Brimley
- transit, walking and cycling new ones and encourage access by public Improve existing access points, do not create
- Walking and biking down Brimley to Scarborough Bluffs Park is dangerous and needs improvement
- Brimley Rd access under construction needs pedestrian and cycle access
- 4 is not enough Create more access points from different parks,
- Separate paths for cyclists and pedestrians
- Improve access and use of the beach areas
- Wheel chair access to waterfront and water
- Access should be less steep
- Minimize motorized access
- in the Terms of Reference Include traffic impact study of the community

SAFETY:

- Sanitation at day use parks is a concern
- traverse edge of the Bluffs Safety is a concern, members of the public

PUBLIC ACCESS







FAILS & PATHS

- and west of Bluffer's Park and improve bike Connect the walking/hiking trail located east path that currently has pothcles
- Do not pave existing paths and trails and original appearance preserve a few sections of the bluffs in their
- Extend walking trail behind the beach
- bottom of the bluffs not connected to the new pathway at the Concerned that the east enc of the beach is
- Trail and connections from G0 Guild/Rouge Look at the walking connection from Cudia Park to Sylvan Park across Doris McCarthy
- accessed for hikers and bikers The Doris McCarthy Trail should be better
- and aesthetic than hiking trails Concerned that paved paths are more natural
- Interested in an art path from old Guild to Doris McCarthy's Cottage
- vehicles can co-exist along the waterfront Ensure walkers, cyclists, joggers, and service
- less intrusive Interest in a zip-line to Guild Inn because it is
- to the Lake and introduce a way finding Restore the foot pathway from the Guild Inn waterfront process to connect local communities to the
- The best way to look at wildlife is on foot
- closed for 2 years) park to the waterfront (current trail has been Provide easy, all weather access from guild
- Use cf trail system behind Grey Abbey Park -Copperfield (leave beach alone)
- Put trail right of way along top of cliffs in East Point Park through Grey Abbey Park along
- runoff polluting the Lake Concerned over new trails and stormwater
- Improve signage on all trails
- paths at Sylvan Park, Guild Park & Gardens) Bike and pedestrian paths from the top of the Bluffs to the Waterfront Trail (suggested







PARK FEATURES

GENERAL COMMENTS:

- Concerned about commercialization of the area and real estate cevelopment (e.g. Yacht Gubs, Casino's, Ferris Wheels)
- Concerns about the definition of reclaiming the land in the park
- Concerned about weekend Park Management
- Garbage and the number of dogs in the park are a concern
- Concerned that the other communities who use the park will be left out (e.g. NW of Kingston Rd, people NW of Kingston Rd)

EDUCATION:

- Interested in butterfly "gardens" to attract wildlife and a sheltered look-out for educational purposes
- Incorporate teaching stations or outlook points and preserve natural features of the park

PARK FEATURES, SHORELINES AND BEACHES:

- Interested in user unfriendly jetties instead of concrete (e.g. jettes used at Sylvan).
- Fix the cestroyed beach east of Doris McCarthy Trail and maintain existing beach at Morningside East to Highland Creek
- Control silt for the Bluffer's Channel, concerns about siltation in the waterfront
- Please do not remove the natural beach from Morningside to East Point Park
- Place a funicular every kilometer
- Interested in views of "Heathfield" path from the beach
- Install banches along the kilometers for places to rest (e.g. Lungo Mare created below the bluffs)
- Need for amenities like bike racks, washrooms, a café and fishing pier, bike racks and better signage. Also interested in seating, pay phones and Wi-Fi
- Concerned and do not want wifi and pay phones in the park
- The need for areas to stop and eat
- Interested in pirate treasure Rick Sckofield as an educational feature
- Tree plantings along the waterfront for more shade and greenery
- Move buildings away from the bluffs, improve top drainage to slow slumping and run water away from the face
- Interested in protection of migratory habitats (e.g. Monarch butterflies and birds).
- Bridges would help keep shoreline ir natural state
- Better speed limit signage for cyclsts (better than East Point)
- More places for recreational wading and swimming in the Lake

PARK





Project Vision

Create a system of greenspaces along the Lake Ontario shoreline which respect and protect the significant natural and cultural features of the Bluffs, enhance the terrestrial and aquatic habitat, and provide a safe and enjoyable waterfront experience.





Objectives-Based Evaluation

 Alternatives are evaluated to identify which ones best meet the Project Vision & Objectives Project Vision and Objectives

 The Project Vision and Objectives set the framework

Evaluation

Project Alternatives

A range of plans (alternatives) are developed

Project Objectives







Draft Approach to Developing Alternatives

Review the Existing Conditions by Project Area Segments



Assess Risk

For example - Where is the risk of erosion? What would we need to do to address priority risk areas?



Review Challenges and Opportunities

Where is the significant habitat? Where would a trail go? Where should access be provided?



Start Building Alternatives

For example - Where could a trail safely go? Where can we provide access points that connect the top and bottom of the bluffs? What kind of habitat improvements can we do? What else can be done to address the challenges and opportunities? How does it all fit together?





Evaluation Criteria

How do we identify which Alternative best meets our objectives?

Project Objective		Criteria
1.	Protect and enhance terrestrial and aquatic natural features and linkages	 Extent of aquatic habitat attributes enhanced or diminished Extent of terrestrial habitat attributes enhanced or diminished Ability to use, improve or manage local sources of water Resilience and adaptability of new habitat features to potential climate change impacts
2.	Manage public safety and property risk	 Ability to address the risk of slope failure to public safety and property due to shoreline and bluff erosion Ability to address risk to public safety related to coastal processes Ability to integrate public safety with existing infrastructure Resilience of shoreline protection works to potential climate change impacts
3.	Provide an enjoyable waterfront experience	 Level of public access provided Extent of new recreation opportunities Extent of change to existing shoreline and bluff character Potential impacts on water quality at study area beaches Ability to provide natural and cultural education and appreciation
4.	Consistency and coordination with other initiatives	 Ability to manage potential traffic impacts Ability to integrate with community plans Potential impact on archaeological resources
5.	Achieve value for cost	 Estimated capital cost Potential for project phasing Maintenance and operations costs





Next Steps



1. Terms of Reference

- Incorporate today's input to create the Terms of Reference (please provide your comments by March 10th, 2015)
- Prepare the Draft Terms of Reference for further comment by late March 2015
- 30 day public and agency review
- Submit Final Terms of Reference by late May 2015
- 30 day public review period of the Final Submission
- Decision by the Minister of the Environment and Climate Change anticipated Fall 2015

2. Environmental Assessment

- Start of Environmental Assessment and further Public Consultation
 - Workshop on Shoreline Alternatives (i.e. Access, Trails, Natural Environment)- Fall 2015
 - We will be seeking feedback throughout the process





Ways to Stay Connected

- ✓ E-newsletter
- ✓ Project Website
- **✓** Project Contact:

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