Case Study: Downsview Park



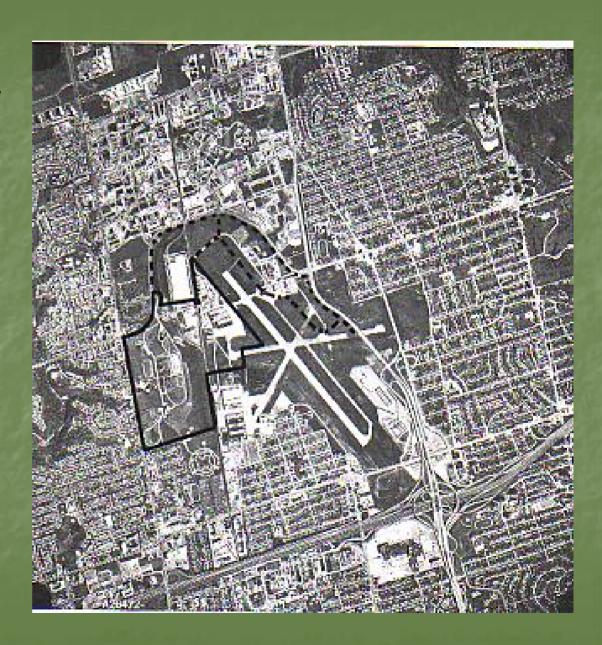
The Downsview Park Lands

Former National military base



The Downsview Park Lands

 600 acres in the geographic centre of the GTA



The Downsview Park Lands

• Timeline:

- > 1994: Military base closed
- > 1998: Federal Government designates 320 acres of the 600 acre site as "Canada's First National Urban Park"
- A Crown Corporation, Parc Downview Park Inc., was established to manage development of the Downsview Park Lands
- > 1999: an international competition to design the park was launched
- > 2000: The "Tree City" design was selected
- > 2005: Construction of the park has yet to begin









"Tree City" Design

- A framework to guide the evolution of the park over time
- Organic design process

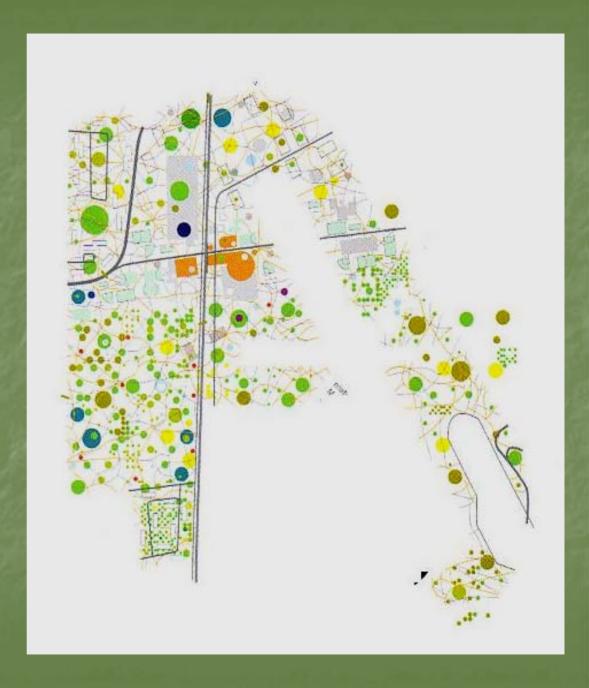


"Tree City" Design

- "It's about designing it to be changed, designing it to be evolving, but to make the design so robust that it sustains itself through that evolution—like any other living thing"
 - Bruce Mau, OMA design team

"Tree City" Design

- "Action Zone"
- > "Promenade"
- "Cultivation Campus"
- > 1000 Pathways
- "Planted Clusters"
- > 25% "tree clusters"
- Meadows
- > Gardens
- playing fields
- > a lake



Argument

- The plan for Downsview Park provides a framework for the construction of a postmodern park that is socially and environmentally sustainable
- HOWEVER, the feasibility of the plan is questionable from a political and economic standpoint.

Social Sustainability

- Accommodate social change
- Community consultation and decisionmaking
- Create a sense of place and identity
- A diversity of uses

Environmental Sustainability

- Inaugurate and adapt to ecological processes
- Create and support biodiversity
- Create sense of place and identity based on the natural environment

Environmental Sustainability

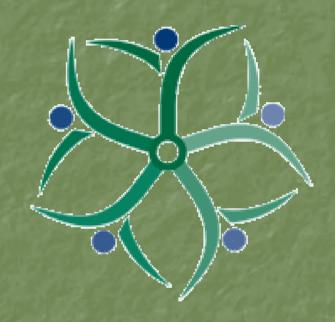
Linking Don and Humber River Watersheds



Political Stagnation

Bottom-upplanning

Democratic processes



Parc Downsylew Park

Canada.

Financial Instability

- Economic sustainability?
- No viable long term financial plan to support the "Tree City" design



Discussion

Is this post-modern design and approach to implementing the park plan feasible, or would a modernist approach be more effective?