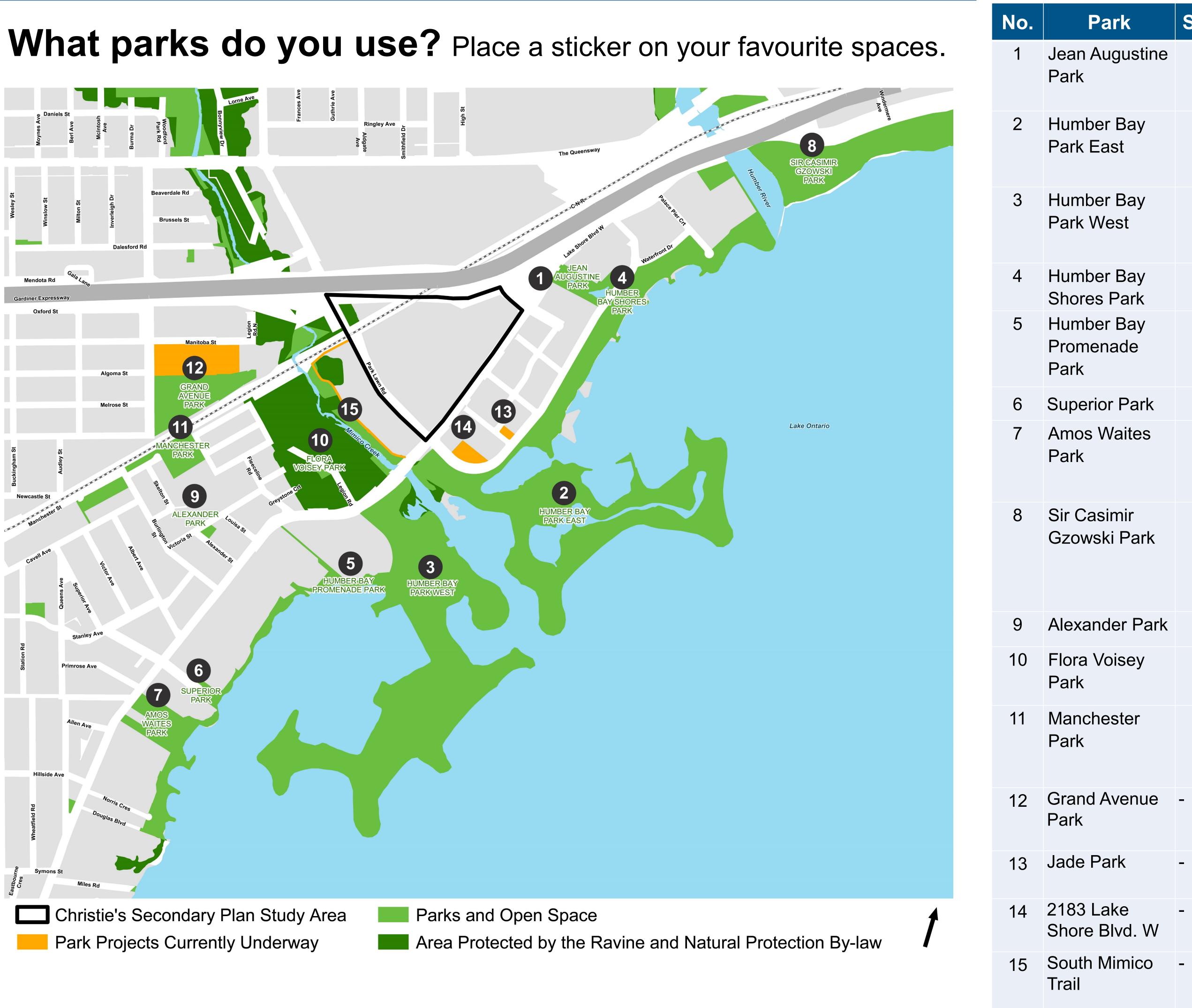
Parks & Open Space **Existing Conditions**



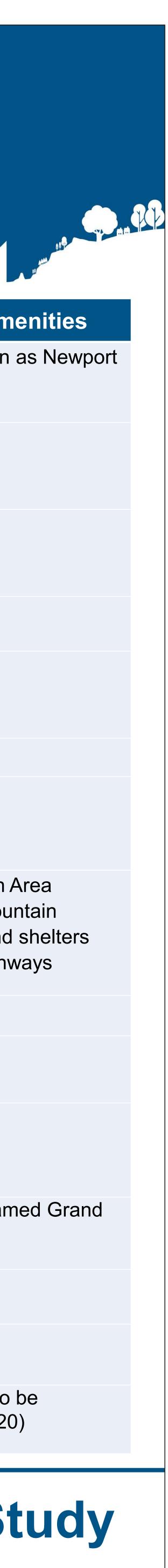
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Park	Size (m ²)	Outdoor Recreation	on Facilities/Am
lean Augustine Park	8,053	PathwaysOrnamental fountain	Note: Also known Beach Park
Humber Bay Park East	206,893	FieldhousePathways and trailsPicnic area	WashroomsGarden
Humber Bay Park West	258,221	TrailsWashroomsDog Off-Leash Area	
Humber Bay Shores Park	73,577	 Garden (butterfly habitat) 	
Humber Bay Promenade Park	8,527	TrailsShade structureOrnamental fountains	
Superior Park	3,910	• Trail	
Amos Waites Park	14,485	Outdoor poolSplash padTable tennis	PathwaysWashrooms
Sir Casimir Gzowski Park	128,784	 Playground Wading pool Fieldhouse Fitness equipment area 	 Dog Off-Leash / Ornamental four Picnic area and Trails and path
Alexander Park	1,049	 Playground 	
Flora Voisey Park	724	PlaygroundShade structure	
Manchester Park	23,271	Tennis courtsPlaygroundPathways	
Grand Avenue Park	-	-	Note: To be renan Manitoba Park
ade Park	-	_	

Note: (Phase 1 to be completed in 2020)

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Parks & Open Space Recreation Facilities Inventory

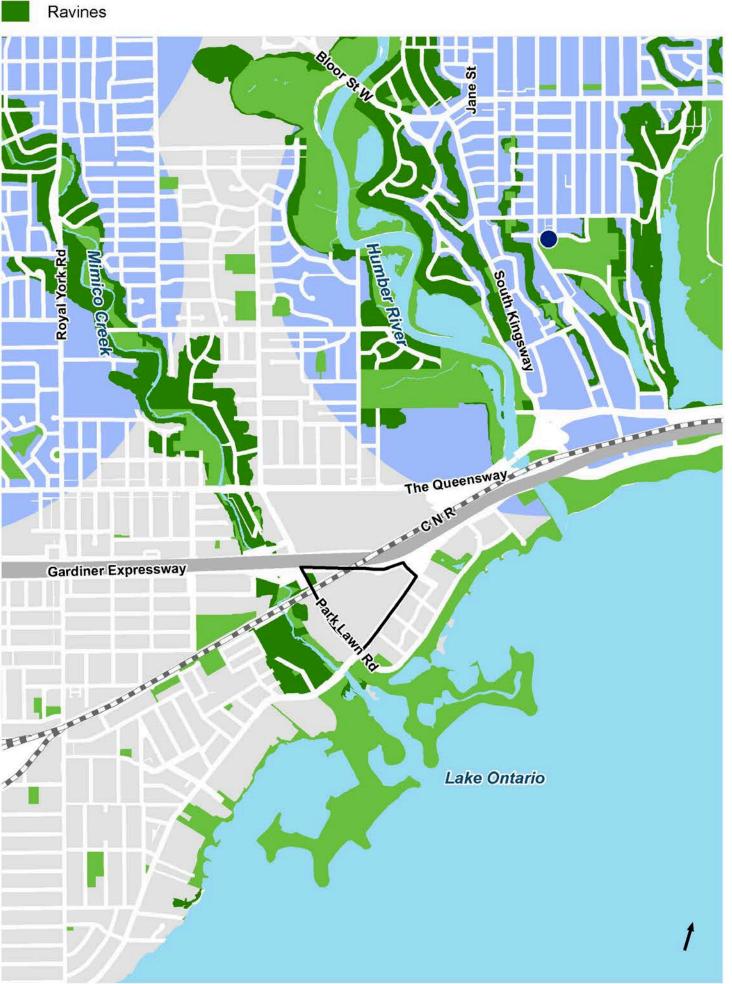


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Indoor Pools

Christie's Secondary Plan Study Area 🛛 🔵 Indoor Pool Parks

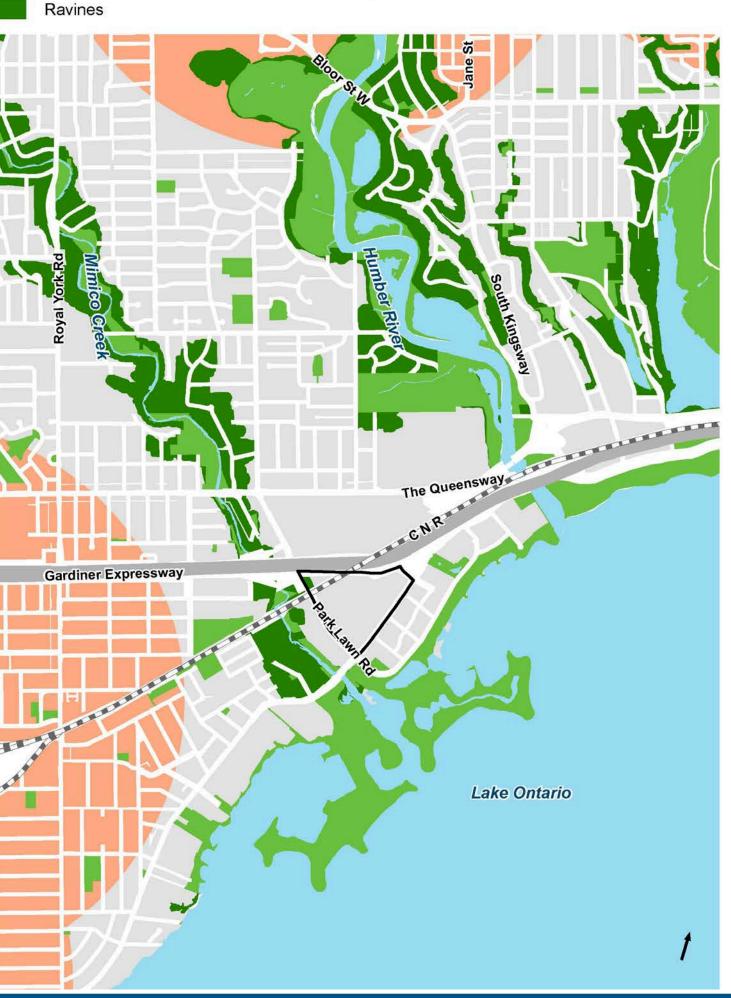
Area Within 2 km of an Indoor Pool



Basketball Courts

Christie's Secondary Plan Study Area 🛛 🗧 Basketball Court Parks

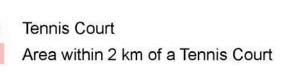
Area within 2 km of a Basketball Court

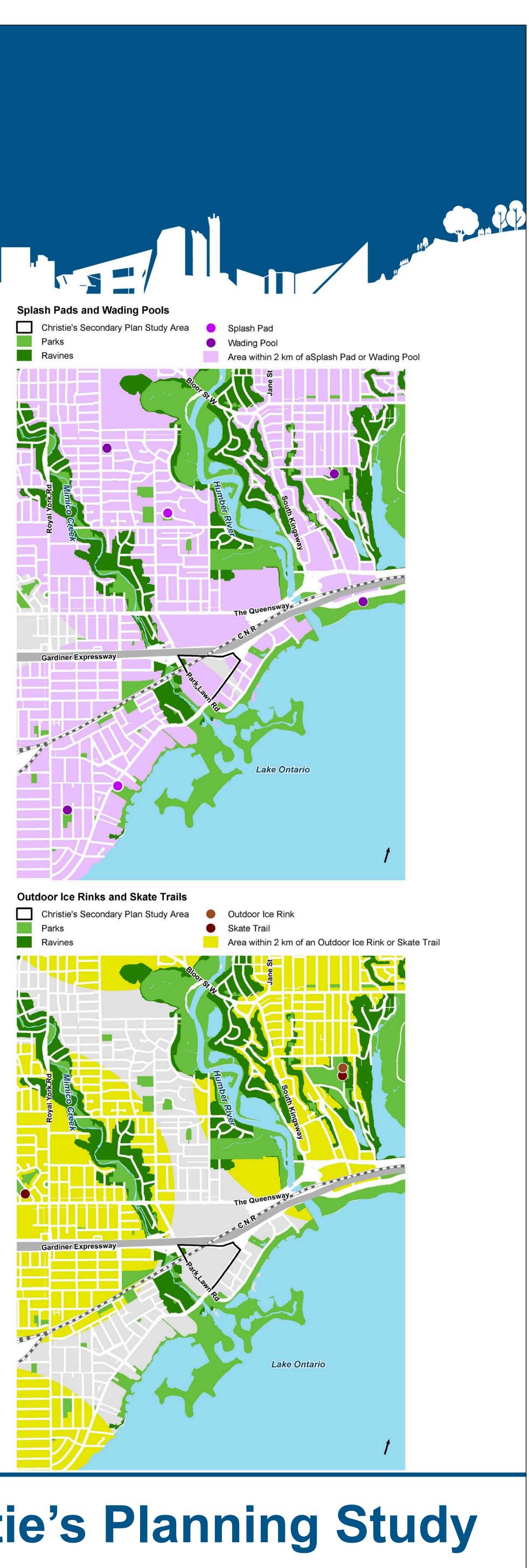


Outdoor Pools









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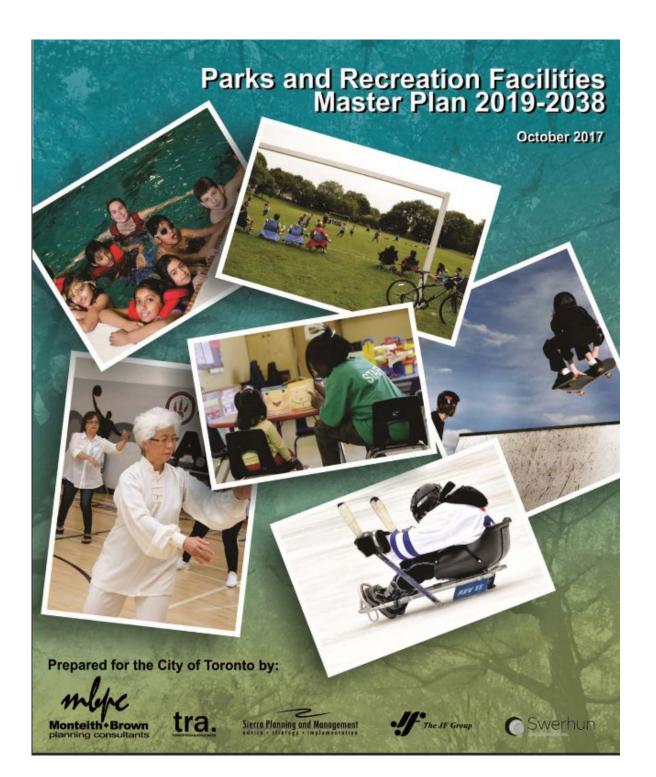
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Parks & Open Space **Guiding Principles**

KEY DIRECTIONS

- 1. Identifying preferred locations for future parks and other open spaces such as Privately-Owned Publicly Accessible Spaces (POPS)
- 2. Determining park sizes
- 3. Prioritizing park amenities and recreation facilities to serve the community and address recreation gaps and growth-related needs

FACILITIES MASTER PLAN



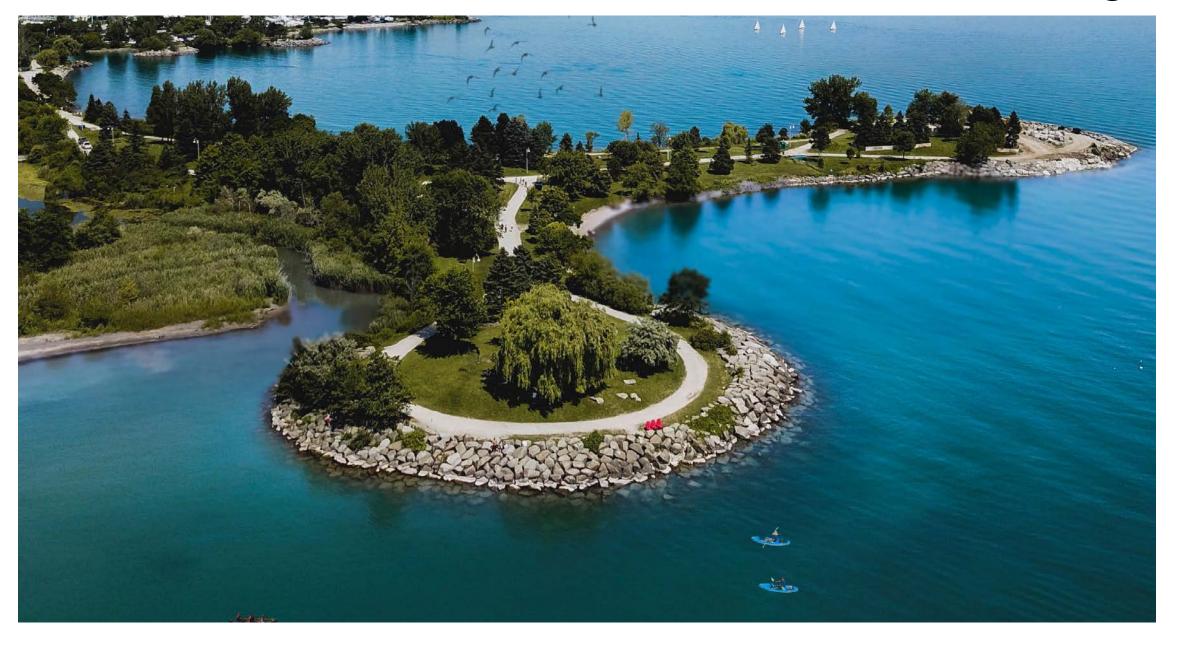
Planning for new recreation facilities in future parks within the study area will be guided by the Parks and **Recreation Facilities Master** Plan (FMP), a 20-year plan for new recreation facilities across the city, based on the principles of quality, sustainability, innovation, and equity.

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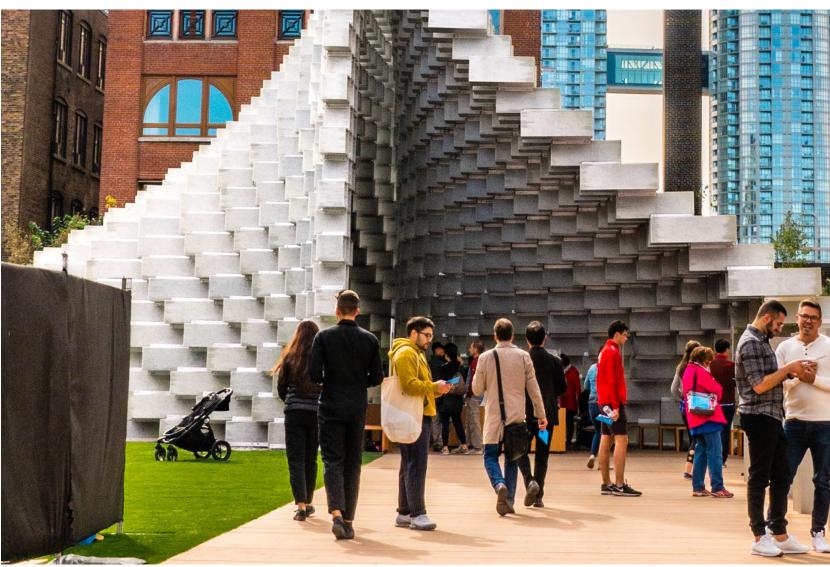
CELEBRATE NATURAL HERITAGE

The study area is uniquely positioned in close proximity to Lake Ontario, Mimico Creek, and the Humber Valley. Future park and open space design, programming, and vistas will highlight and connect the area's beautiful natural heritage.



CREATE DIVERSE OPEN SPACES

Different types of open spaces, such as pocket parks, urban plazas, and wide sidewalks, will be incorporated within the study area. These spaces will provide opportunities for activation, arts and culture, seating, and gathering spaces.



CREATE CONNECTIONS

Support seamless mobility and active lifestyles through a system of interconnected green spaces within and to and from the study area.



CREATE ACTIVE + PLAY SPACES

Parks and open spaces in the study area will provide opportunities for more active recreation and play for all ages and abilities throughout the year.



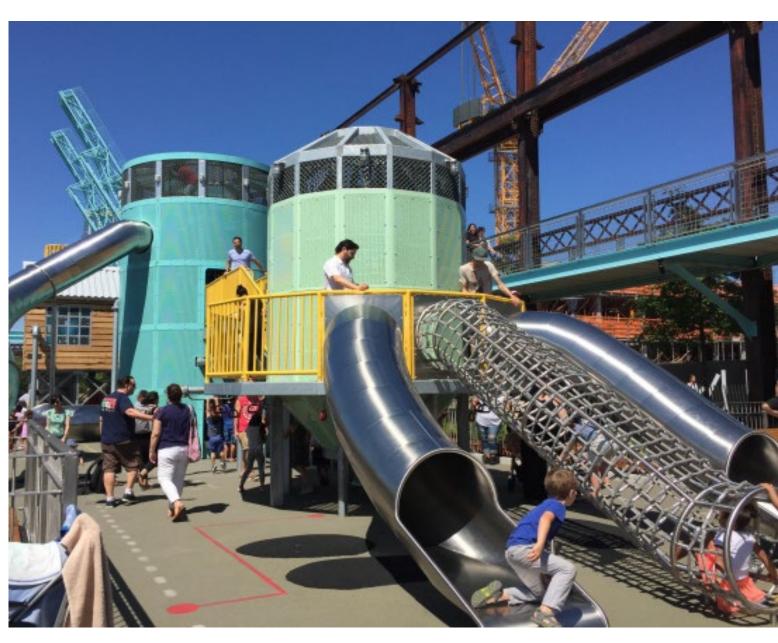
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Parks & Open Space Feedback

WHAT KIND OF PARK AMENITIES WOULD YOU LIKE TO SEE? Please use a sticker to indicate on what you want.



Playground



Exercise Equipment



Multi-Use Trail





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Toboggan Hill

Gathering Space



Skate Spot



Skating Trail



Open Space







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