Evaluation Approach

A measurement tool was developed to evaluate the refined strategies. This included 7 criteria groups that reflect priorities expressed by park users, findings from research and analysis, and alignment with established City plans and policies. These criteria were used to quantify, contrast and compare the anticipated outcomes of each strategy. Full details on this approach will be included in the staff report.

The preferred strategy incorporates elements from the areabased and time-based approaches and upholds full road closures as a desirable and viable long-term option once key conditions are met.

- User Safety: focus on vulnerable road users and mitigating conflict between users.
- Access & Equity: reducing spatial, economic, cultural, physiological barriers.
- Environment: preserving and enhancing naturalized areas.
- **Mobility**: supports travel demand management, minimizes impacts to surrounding areas.
- **Implement-ability:** complexity, timing, and cost to fully deliver.
- Impacts to Programs and Permitting: supporting High Park as a destination.
- **Technical Viability:** supporting core ulletoperational needs (pass/fail)

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Full Road Closures



Area-Based Road Closures



Time-Based Road Closures



Full Road Re-Opening

User Safety			
Access & Equity			
Environment			
Mobility			
Implement-ability			
acts to programs and permitting			
Technical Viability (pass/fail)			
	Low	Mid	High



Considerations for Further Road Closures

The option of full road closures also performed well in the evaluation process, and many park users expressed support for a car-free High Park. This approach can be upheld as a long-term goal; key conditions should first be met, specifically implementation of a new shuttle service and expanded transit service.

The preferred strategy presents a significant step towards this transformation but recognizes that change must be sensitive to the current park context. Following the full implementation of the preferred strategy staff recommend reviewing its success and impacts, and consideration given to whether and where additional road closures should be implemented.



Park visitors during a weekend road closure.



Transit and Shuttle Service

- with convenient stop locations.
- Expansion of TTC operations to include year-round bus service.
- 2024.

Infrastructure Changes

- enforcement.
- Coordination with the outcomes of the Parkside Drive Study.
- Implementation of the City's Green Fleet Plan in High Park.

Travel Behaviour Changes

- Reduced demand for motor vehicle parking.
- Alternative options for pick-up and drop-off with a motor vehicle.

Park Programming

activities (e.g. rink, outdoor pool, allotment garden)

Public Support

The introduction of a universally accessible, all season and affordable shuttle. A shuttle service would provide direct connection to key destinations in the park, and nearby subway stations. The shuttle would need to provide frequent service

Completion of the accessibility upgrades at High Park subway station, planned for

Delivery of an effective automated gating solution for service vehicles that responds to day-to-day operational and emergency access needs without relying on active

Reconstruction of pedestrian infrastructure to meet accessibility standards.

Increased modal shift to non-auto modes like active transportation and transit.

Consideration of impacts to existing facilities and permitted recreation and cultural

Strong public support for further road closures, demonstrated through engagement.



What Comes Next?

Committee & Council Decision

Staff will submit recommendations on the preferred strategy through an upcoming staff report.

A final decision on the proposed travel network improvements to High Park will be made through a public process at Infrastructure & **Environment Committee** and City Council this spring.

Immediate Improvements (2023)

Pending Council approval, a series of immediate improvements will be made this year, starting in summer:

- New pavement markings to implement changes to bicycle lanes, parking spaces and crossing areas
- Installation of temporary traffic control features to implement road closures
- Implementation of traffic calming measures using low-cost, quick build materials
- Shift from weekend road closures to Sunday closures
- Dedicated sport cycling pilot Dates and details of implementation will

be shared on the project website in advance of any works.





Subsequent Improvements

The remaining improvements outlined preferred strategy will require further detailed design, costing and funding. work can begin in 2023, with ongoing implementation efforts over the subse years:

- Permanent pedestrian and cycling infrastructure
- Reprogramming angled parking spa and roll out of paid parking
- Introduction of new shuttle service \bullet
- Public plaza and wayfinding improv throughout the park

Review & Revisit

d in the	Following the full implementation
work on	of the preferred strategy, the
This	travel network in High Park will
3	look and operate much
equent	differently than it does today.
	Once the preferred strategy has been achieved, its success and impacts should be reviewed, and
Daces	consideration should be given to whether and where further road
	closure should be implemented
vements	in High Park.





Coordination with the Parkside Drive Study

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What is the Parkside Drive Study?

- The Study is being done to identify further changes that could improve safety and mobility on Parkside Drive between Keele Subway Station and the Martin Goodman Trail.
- The focus is on people walking, cycling and other vulnerable road users.
 - Study outcome will be an action plan for Parkside Drive that responds to existing conditions as well as new conditions resulting from changes to High Park.
 - The Study takes into account the High Park Movement Strategy and, for example, will consider if any changes are needed to the High Park Boulevard and Parkside Drive entrance which will become the main motor vehicle entry point into the park.
 - Further community engagement will take place specific to the Parkside Drive Study.

- Study



Safety improvements happening alongside the

In 2021

• Speed limits were reduced from 50km/hr to 40km/hr between Bloor Street West and Lakeshore Boulevard West

• A permanent "Watch Your Speed" sign

In 2022

• Automated speed enforcement camera

 A traffic signal at the Geoffrey Street intersection • A temporary asphalt sidewalk on the west side of Parkside Drive between Spring Road and just north of the Queensway underpass

<u>In 2023</u>

• Lighting in the City-owned underpass

 Green P parking in the southbound curb lane between Spring Rd and High Park Trail

• A traffic signal at the High Park Trail intersection (to be completed in 2023)

> Get the latest information at toronto.ca/ParksideDriveStudy

