



Public Information Session #2

PARK CONCEPT OPTIONS

Paul Coffey Park Master Plan

City of Mississauga

November 6, 2017

WELCOME & OPENING REMARKS



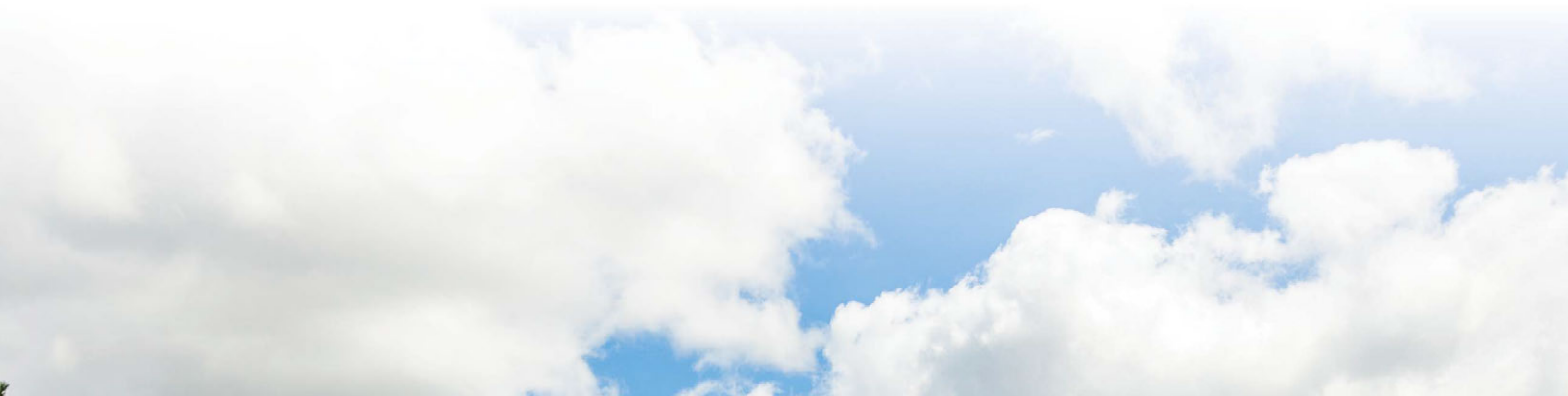
AGENDA OVERVIEW

Presentation

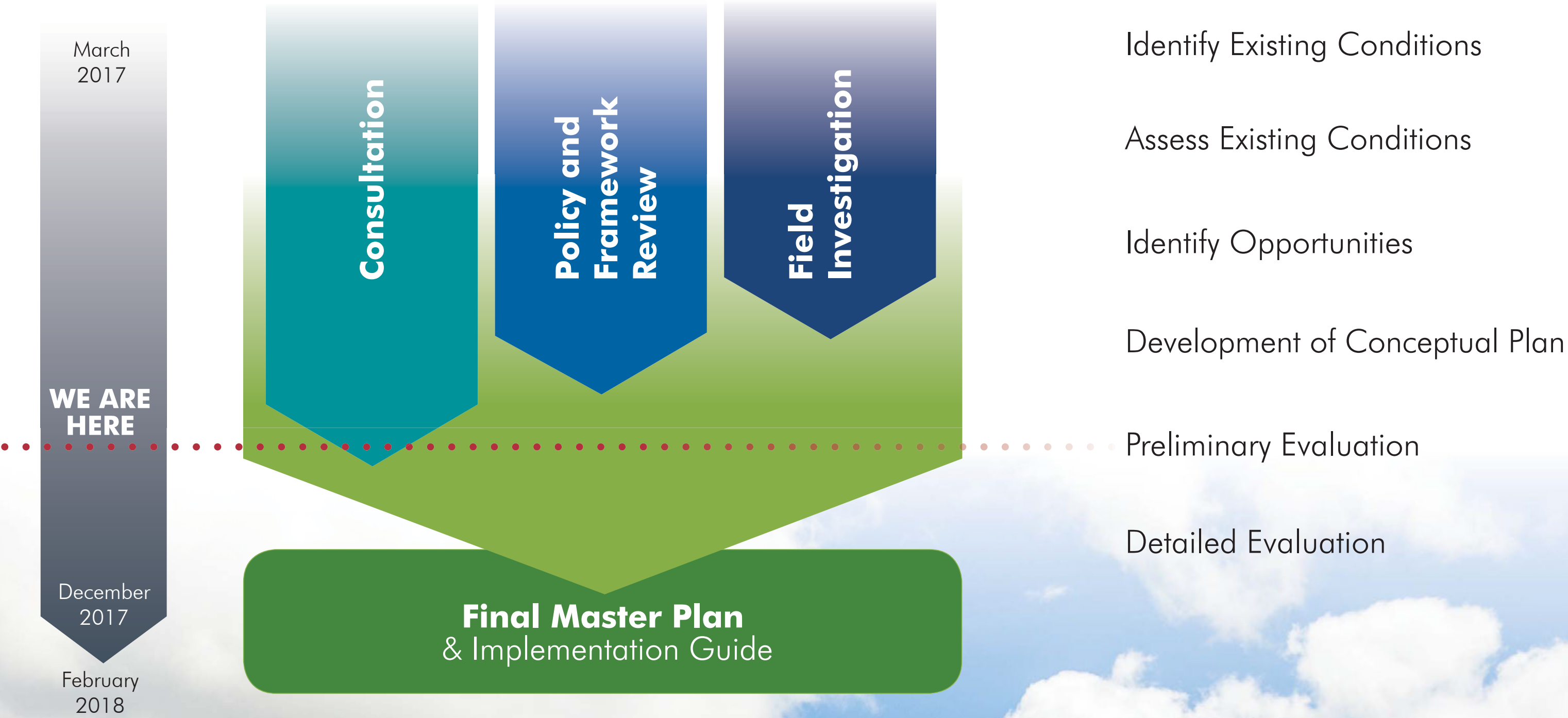
Small Table Conversation

Large Group Sharing

Next Steps



DESIGN PROCESS



PRESENTATION

Analysis of Data

Design Framework

Concept Options



1.



ANALYSIS OF DATA

CONSULTATION TO DATE

- Consultation with local area Councillor
- Regular consultation with City staff
- Phone interviews with stakeholders
- Stakeholder meeting
- Older adult focus group
- Intercept interviews with park users
- Public information Sessions



ANALYSIS OF DATA

CONSULTATION TO DATE

INDOOR RECREATION

- Arena
- Indoor soccer/ bubble
- Indoor basketball

ORGANIZED SPORTS

- Basketball
- Bocce
- Cricket
- Soccer
- Tennis
- Pickleball
- Kabaddi
- Baseball
- Outdoor hockey

DROP-IN SPORTS

- Skateboard park
- Ice skating
- Toboggan
- Volleyball
- Free play
- Badminton
- Exercise stations
- Frisbee

TRAILS

- Nature trails
- Interpretative trails
- Access within the park
- Walking paths
- Cycling/ running trails

NATURAL ENVIRONMENT

- Tree canopy
- Access to nature/ water edge
- Ecology/ environment
- Nature viewing/ interpretation

GARDENS

- Ornamental gardens

DOGS PARK

- Dogs off- leash area

PICNIC FACILITY

- Picnic shelters (building)
- Picnic space (shady lawn areas)
- General upgrade
- Varied sizes of gatherings
- Picnic seating
- Food cooking facilities

EVENT SPACE

- Festival
- Community hub

VENDING

- Community Market
- Food trucks/ carts/ booths
- Park restaurant/ café

PLAY

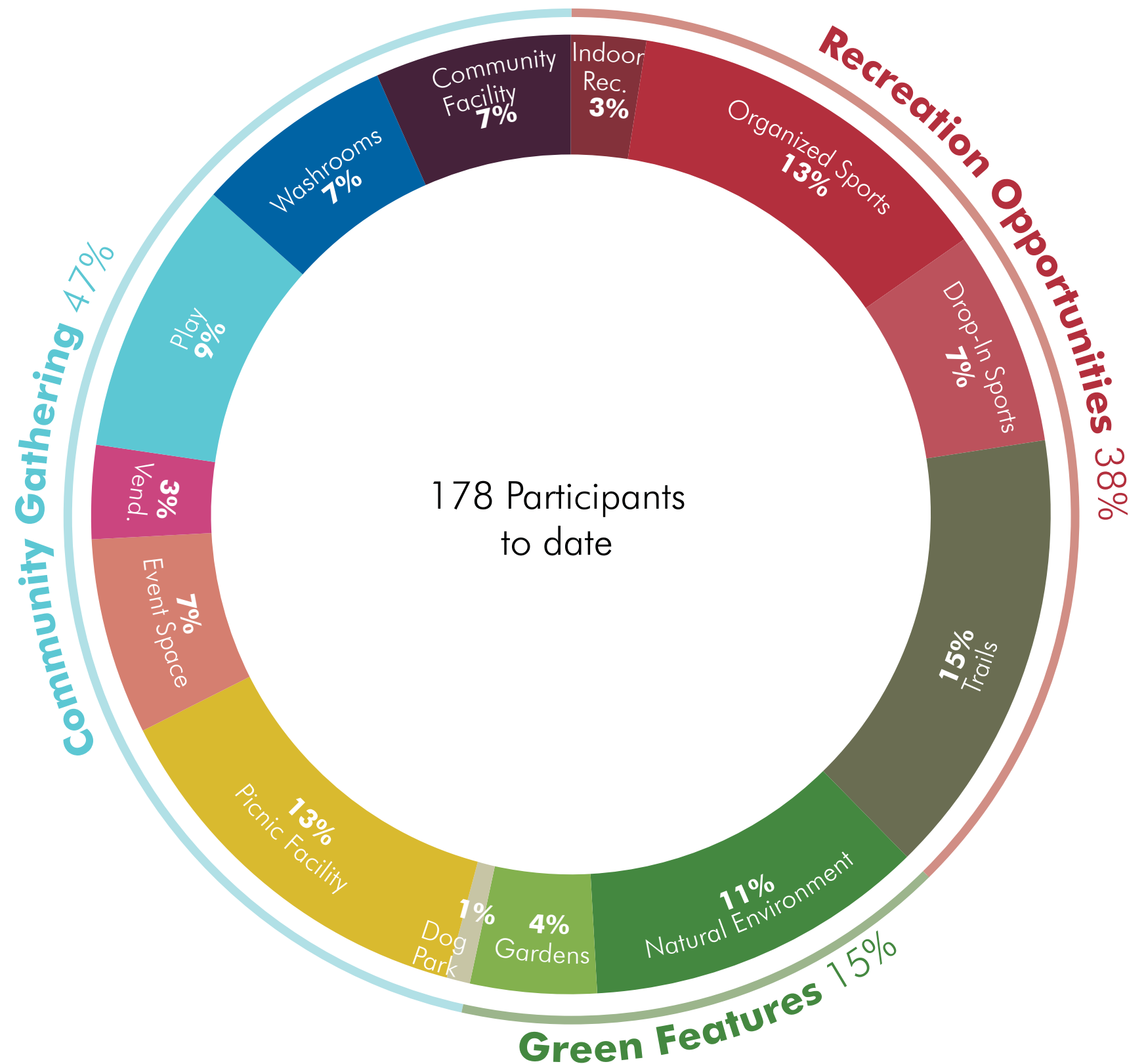
- Playground
- Play for all age groups
- Natural play
- Water play (all ages)

WASHROOMS

- Washrooms

COMMUNITY FACILITY

- Youth centre
- Senior centre
- Pavilion
- Nature centre



ANALYSIS OF DATA

CURRENT AND FUTURE PARK USE

- More demand for natural areas.
- More demand for cultural and community gathering space.
- Less demand for organized sports facilities.



ANALYSIS OF DATA

FLOOD HAZARD



DESIGN FRAMEWORK

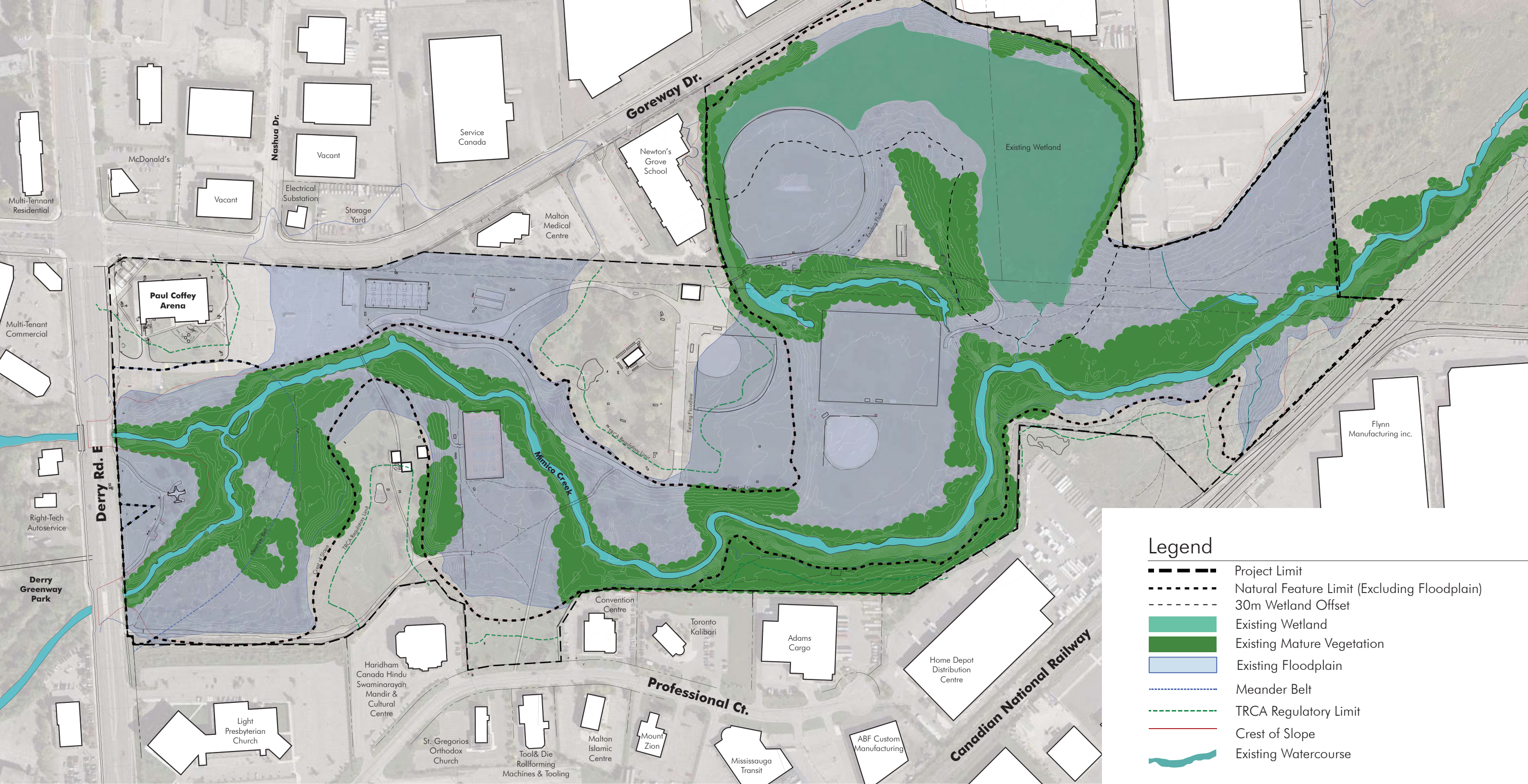
2.



Image Courtesy of Earthscapes

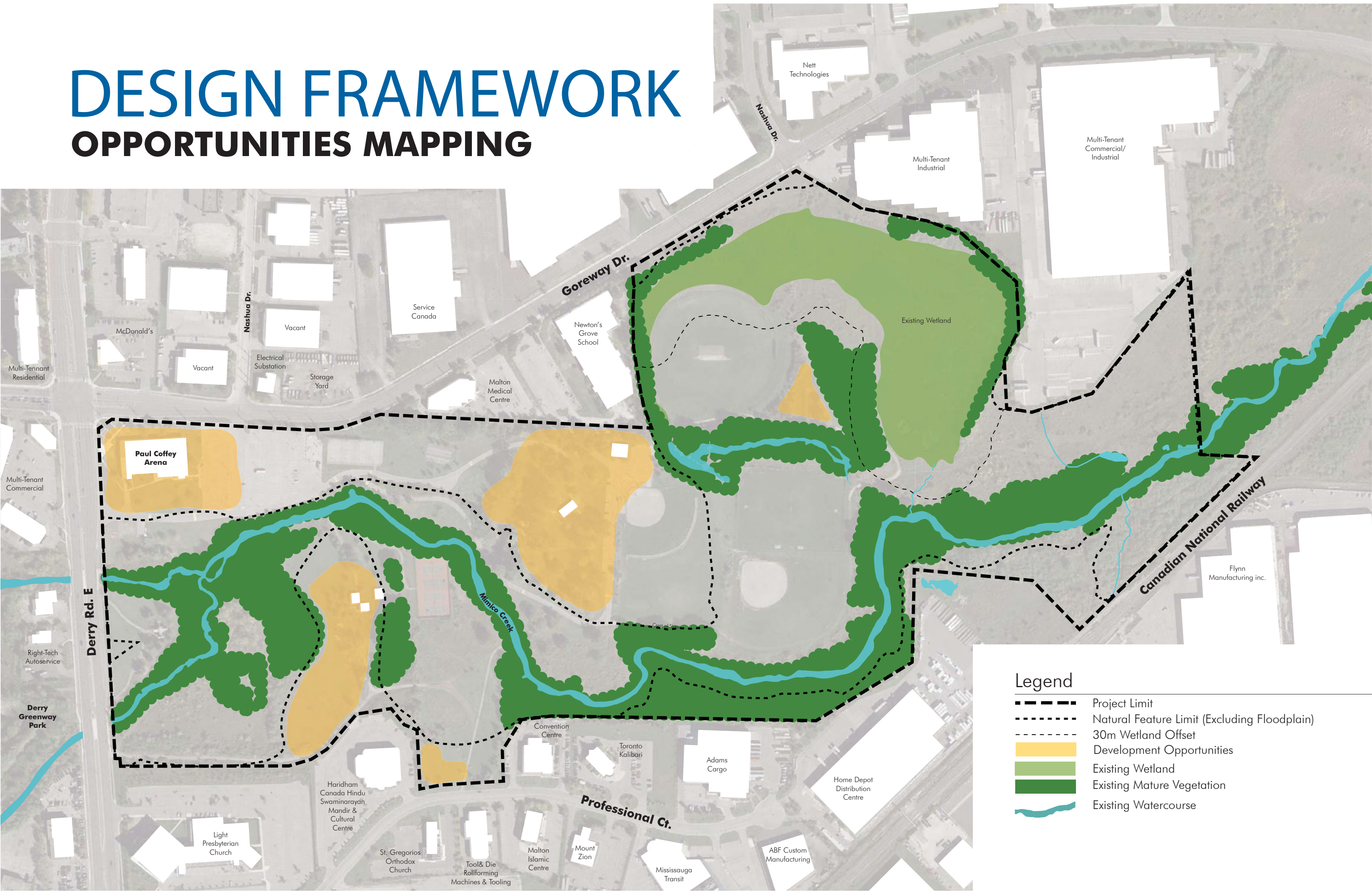
DESIGN FRAMEWORK

CONSTRAINTS MAPPING



DESIGN FRAMEWORK

OPPORTUNITIES MAPPING



DESIGN FRAMEWORK

PARK ANCHORS



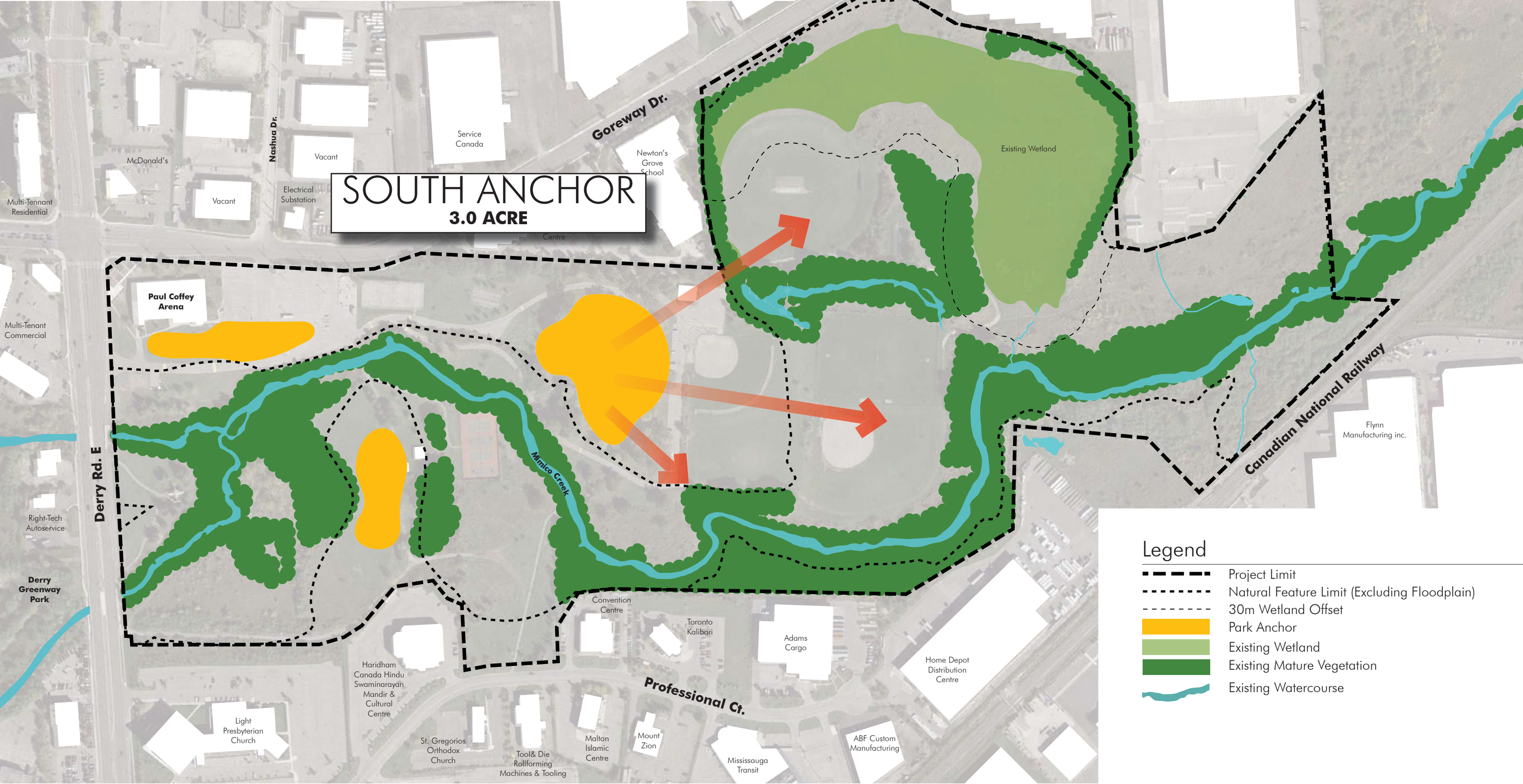
DESIGN FRAMEWORK

PARK ANCHORS



DESIGN FRAMEWORK


PARK ANCHORS




DESIGN FRAMEWORK

PARK CIRCULATION

Loop **2.0 km**

 25 min

 8 min

Legend



Project Limit



Natural Feature Limit (Excluding Floodplain)



Park Anchor



Existing Wetland



Existing Mature Vegetation



Edge Condition



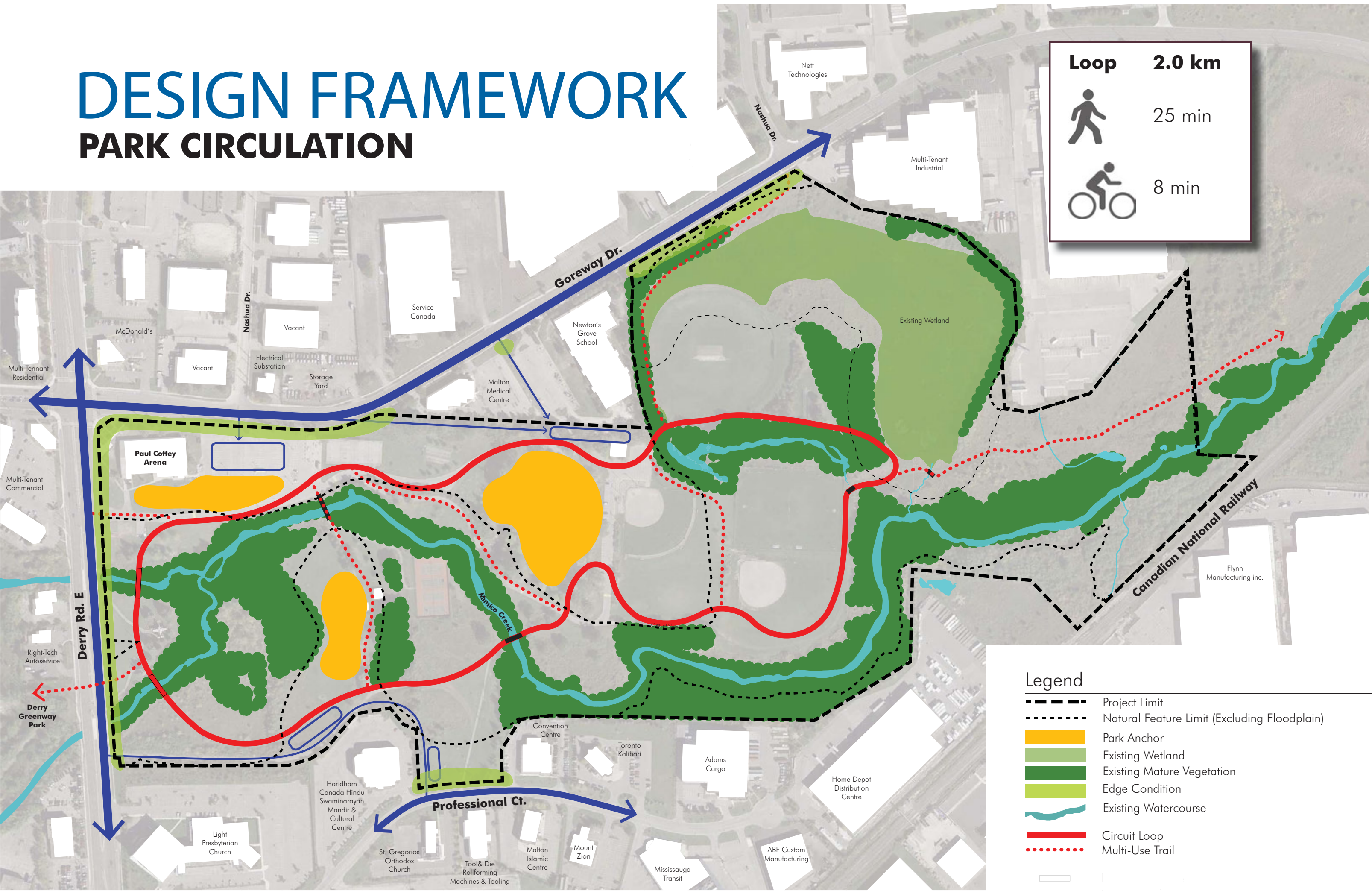
Existing Watercourse



Circuit Loop



Multi-Use Trail



CONCEPT OPTIONS

3.

CONCEPT A Active and Passive Recreation Park

- A park that is everything to everyone.
- Balance between active and passive spaces / uses.
- Upgrades and refurbishment of existing park assets.
- Cultural gathering facilities will be expanded and upgraded.

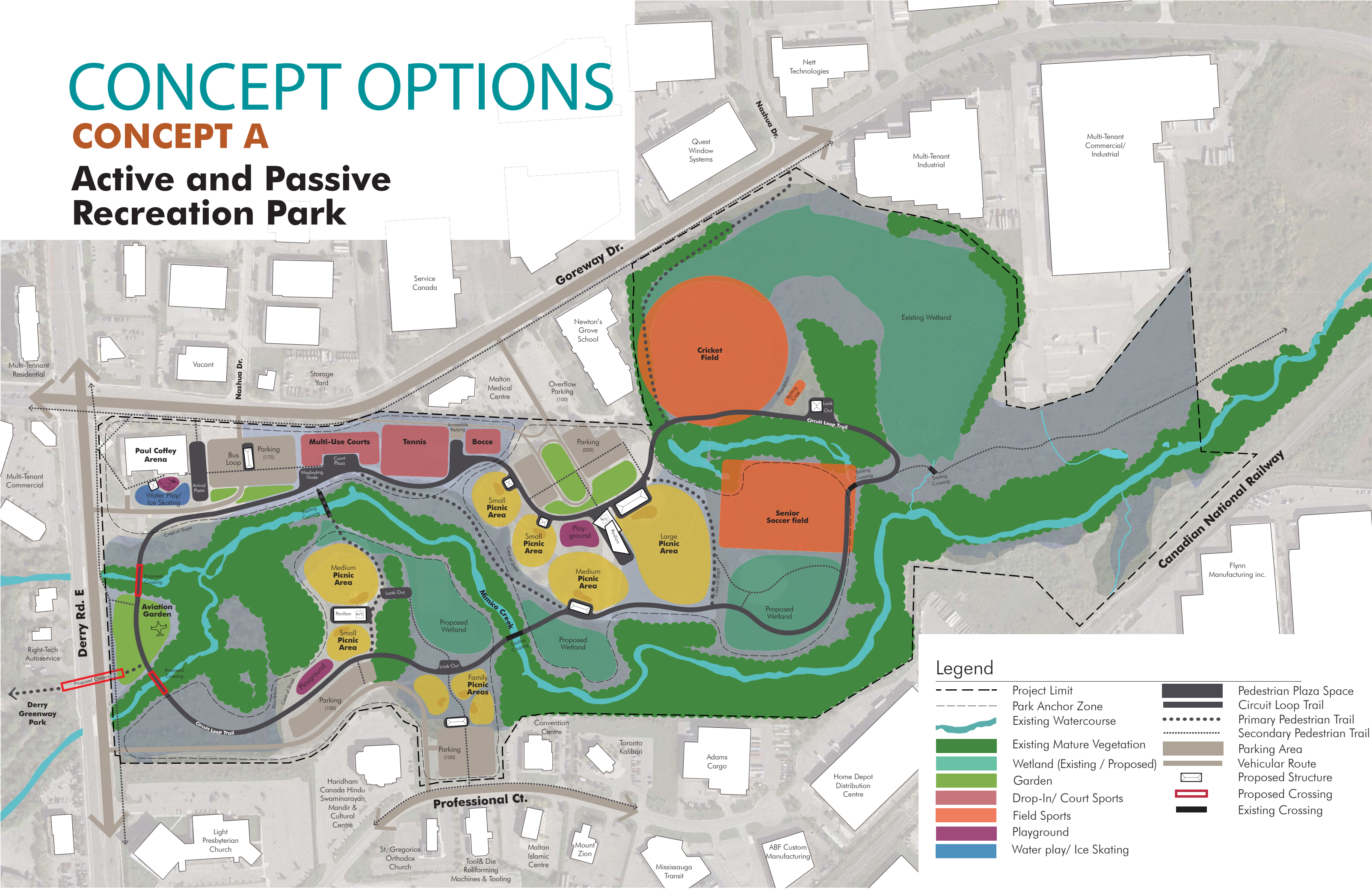
CONCEPT B Natural Heritage and Cultural Destination Park

- A park that is a community and cultural destination.
- Focus on health and sustainability of natural environment.
- Drop-in sports facilities designed to complement gathering spaces.
- Infrastructure phased out of floodplain.
- Provide 'green infrastructure' functions for community and region.

CONCEPT OPTIONS

CONCEPT A

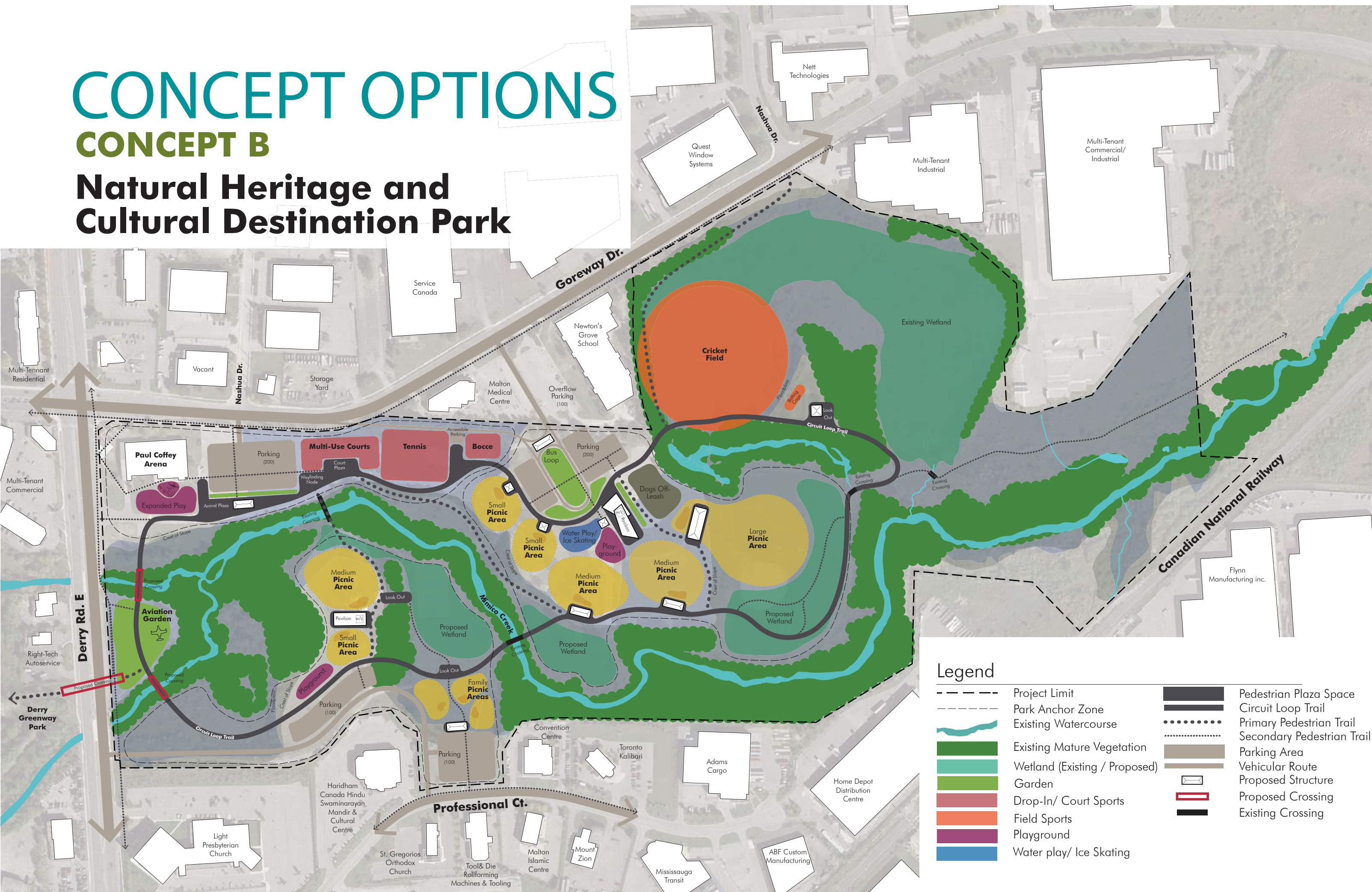
Active and Passive Recreation Park



CONCEPT OPTIONS

CONCEPT B

Natural Heritage and Cultural Destination Park



CONCEPT OPTIONS

TABLE QUESTIONS

For each Anchor Area:

- 1 What do you like about this Anchor?**
- 2 What would you like to see changed in this Anchors?**
- 3 Is there anything else you would like the design team to consider?**

STAY INFORMED

www.mississauga.ca/paulcoffeypark

