#### New Lookout

- Natural clearing of tree canopy
- Excellent elevated views across the river
- See Trail Details for more information

#### ─Woodland Trails

- 2m wide with hard packed granular surface follows the existing slopes through the mixed hardwood forest and down to river
- •Trail routes use the location and structure of existing trees and slopes to determine the trail route
- •Utilizes existing informal trail routes

#### New Trail Entry Point -

- Trail connects to Waterside Way for access at Schooner Drive
- Level landing at road with sloping grades into woodland
- Selectively remove vegetation to provide sloped trail connection and add fill to reduce slopes where necessary

## -Greenwood Park and Asphalt Path

#### Path follows park and links to storm pond maintenance route

#### Trail Extension Point

- Located at end of asphalt path
- Add fill and naturalization plantings
- •New trail to be established through existing woodland



Future Trail — Connections to the South

#### Existing Stone Fence -

- Excellent historical and cultural value
- Trail follows fence line to provide access and improve interpretive value

#### **New Park Location**

 See Park Concept Plans for more information

#### Possible Trail Entry Point -

- · Potential trail link at Scarlet Street
- Path must traverse steep slope south for access and woodland viability
- Practicality of this connection to be studied further

#### **Future Boulevard Trail Connection**

- New asphalt path on west side of Waterside Way boulevard between Schooner Drive and Greenwood Park
- Facilitates continuous trail route along west side of Waterside Way

#### **New Trail Entry Point —**

- · Steep grass slope
- See Trail Details for more information



Basterfield & Associates
LANDSCAPE ARCHITECTS

416 Chambers St, Peterborough, ON, K9H 3V1
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Waterside Way Park and Trails

Conceptual Trail Plan





Scale: N.T.S.
Date: October 2021
Project No.: 21-06

**Great Cataraqui River** 

#### **North Trail Entrance Options**









#### **North Trail Entrance Options**

- Existing condition is a steep grass slope
- Option 1 would be a sloped walkway with fill between homes and into the woodland to achieve a 11% slope
- · Option 2 would be an integrated stair system and walkway over existing grade with minimal fill or woodland removal

## **Trails Precedent Imagery**



**Existing Waterside Lookout Area** 



Existing shoreline vegetation to remain undisturbed

Semi-circle of cubical limestones approximately

Random limestone pieces salvaged from site

excavation, approximately 400-600mm (16"-24") high

Level area covered with limestone screenings for a

500mm (20") high to define limit of access

Natural clearing of tree canopy

low impact viewing area

Woodland trail system



**Woodland Trail Surface Treatment** 



**Existing Asphalt Trail Connection for North Trail** 







**Existing Stone Fence Heritage Feature** 



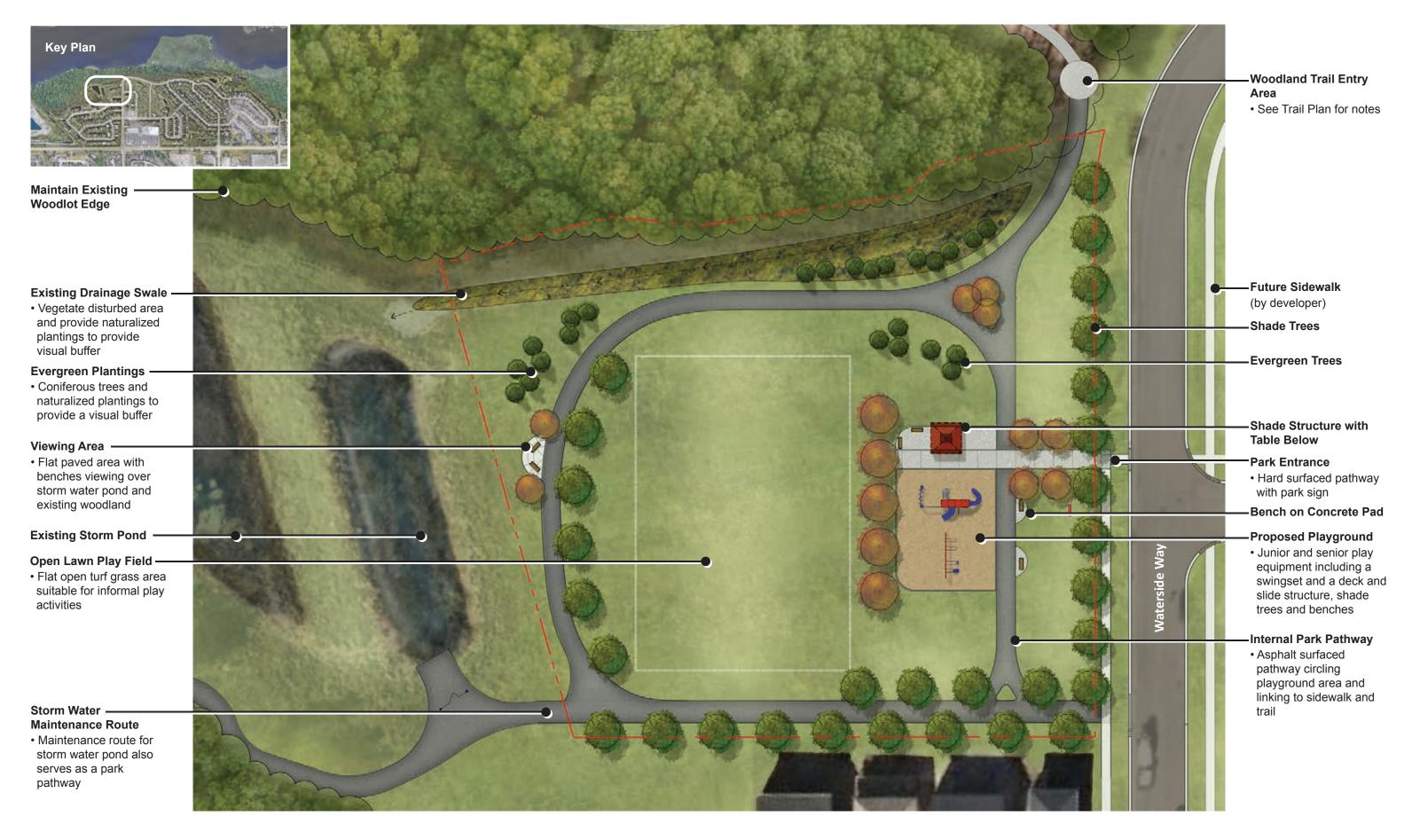


Basterfield & Associates LANDSCAPE ARCHITECTS

Waterside Way Park and Trails
Park Layout - Concept A















N.T.S.

21-06

## Park Layout - Concept A



**Concept A Playground Plan** 

Park Layout - Concept B



**Basketball Key** 

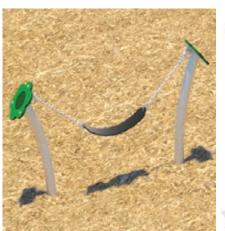
## **Playground Equipment - Option 1**



**Deck and Slide Play Structure** 



**Low Climbing Structures** 



**Swing Set** 

# Playground Equipment - Option 2



Concept B Playground Plan



**Shade Structure** 



**Deck and Slide Play Structure** 



Deck and Slide Play Structure and Swing Set

**Swing Seat** 

### **Park Characteristics Imagery**



**Asphalt Pathways in Waterside Way Park** 



**Naturalized Vegetation Buffers** 



**Open Lawn Play Area** 



**Bench Seating** 





