

## Report Purpose

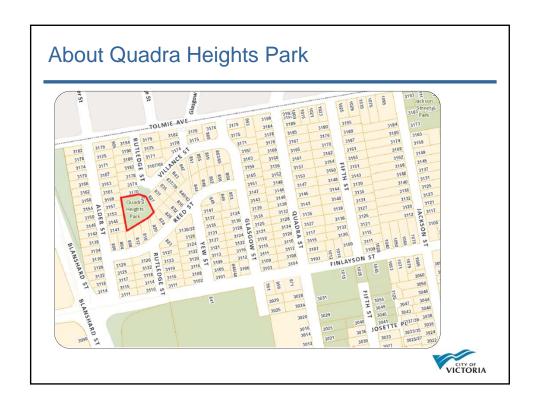
 To present the results of the public engagement and to outline the proposed improvements for Quadra Heights Park playground and park renewal project

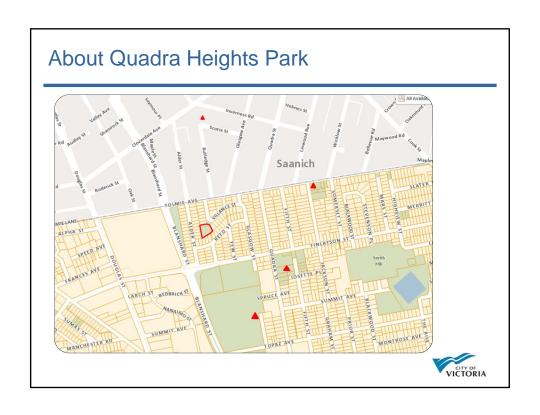












# About Quadra Heights Park





## **Existing Play Features**





- Current play equipment was installed in 1999 and includes:
  - o Swings
  - o Play structure
  - o Merry-go-round



## **Engagement Highlights**

Two open houses at the park







### **Engagement Highlights**









 Feedback from children was encouraged through an interactive craft station where they could build or draw their future playground

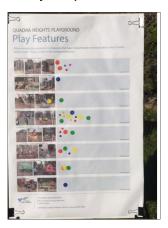






### **Engagement Highlights**

- 35 residents attended the two open houses
- 50 survey responses were received







#### What We Heard

#### **Key Themes: Play Features**

- Combination of natural play areas and manufactured play equipment was preferred
- Swings were most popular type of playground equipment followed by playhouse/social/imaginative elements, climbing features, spinning features and natural play
- Existing merry-go-round seen as a unique feature
- Interest in reducing amount of sand, with support for keeping a small sand play area
- Ziplines and waterparks were suggested



### What We Heard

#### **Key Themes: Other Park Amenities**

- · Better lighting was requested
- More picnic tables and benches
- Dogs in Parks:
  - o Requests for clearer bylaw signage
  - o Requests for fenced area
  - o Requests for dog bag dispenser







### **Next Steps**

- Manufactured play equipment will be selected through the City of Victoria purchasing process. A tender process will be initiated in early June and the results of the public engagement will be considered in selecting the successful bid.
- A budget request of \$100,000 for the play area and park upgrade has been approved in the 2015 Financial Plan.
- Construction would commence in late summer and is expected to take eight weeks to complete.



### Recommendation

That Council receive this report for information

