1 - WELCOME

Thank you for coming to Clinton Park Play Area Renewal Open House 1!

Please review the display boards, take part in the activities, and share your comments and ideas. We will use your input to develop park concept plans to be presented to you this fall.

Overview

GOALS FOR TODAY:

1. Identify Clinton Park features and issues 2. Outline design goals for the park renewal project 3. Get your input about what should be renewed

Clinton park was opened in 1926. Situated in the North East corner of Vancouver in the Hastings-Sunrise neighbourhood, the park currently features pleasant grassy slopes, playing fields, a playground, a wading pool, picnic tables, and a tree-lined central pathway. In certain areas, improvements to safety could be made, and the park could be enhanced to better respond to user needs.

The Clinton Park play area renewal project is focused only on the north-east quadrant of the site, the area near the existing playground and field house.

Questions?

Please speak to staff from the Vancouver Park Board, and ISL Engineering and Land Services designers. Please fill out the feedback form, either tonight, or online at: http://vancouver.ca/parks-recreationculture/clinton-park-concept-plan.aspx.













2 - PROJECT VISION AND GOALS

PROJECT VISION

The project vision is to upgrade the north east quadrant of Clinton Park to respond to community needs and improve community value, park features, connectivity, accessibility, and public safety.

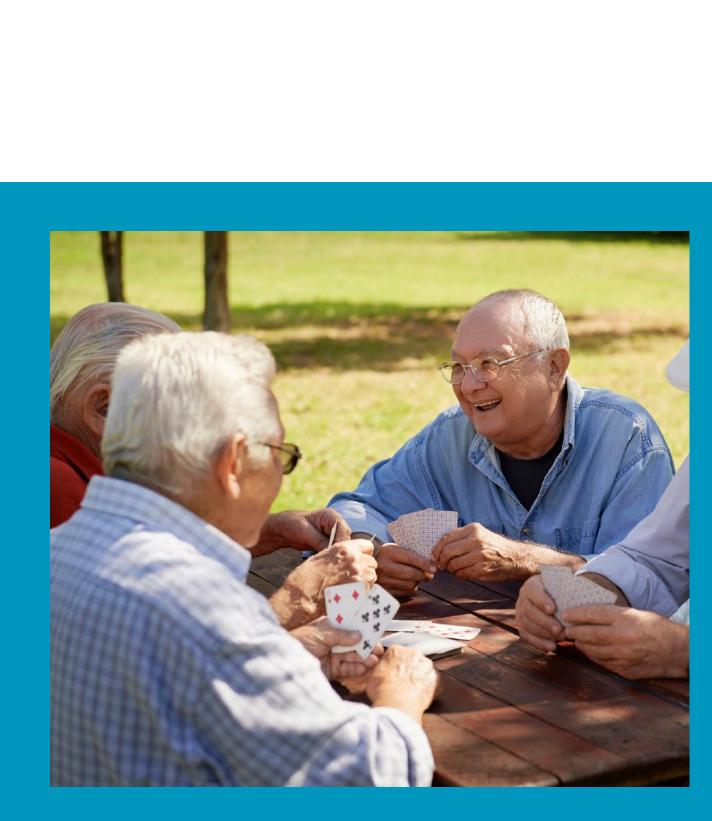
PROJECT GOALS

- 1. Create new park features
- 2. Promote community connections
- 3. Reflect community values
- 4. Improve safety
- 5. Enhance site accessibility



Inspiring sustainable thinking







Promote community connections







Create new park features





3 - DESIGN CONSIDERATIONS

THE REDESIGN OF THE CLINTON PARK PLAY AREA WILL NEED TO ADDRESS THE FOLLOWING ISSUES:

COMMUNITY USE

- Provide public amenities suitable for use by various community groups
- Support Hastings Community Centre's and Frog Hollow Community Centre's summer park programming
- Maintain passive greens space for multi-use and public events

PARK MAINTENANCE

- Consider long term maintenance and replacement costs
- Introduce durable hard-wearing materials
- Introduce low maintenance plants
- Retain healthy mature trees
- Existing wading pool to be converted to another use to due Coastal Health regulations and high operating costs



Inspiring sustainable thinking

UNIVERSAL ACCESSIBILITY

- Improve wheelchair and stroller access on paths, and to playground equipment
- Replace bike racks
- Adjust steep pathway slopes

CONNECTIVITY

- Improve connections to Slocan Street and Grant Street, with better pathways and defined entrances
- Improve connections between park features

MULTI-GENERATIONAL ACTIVITIES

- Introduce playground equipment suitable for a variety of age groups
- Introduce park amenities for youth
- Introduce park amenities for older adults, such as exercise equipment, small-ball games court, or tai chi area
- Introduce multi-generational park amenities (eg. community gardens)

PUBLIC SAFETY

- **Introduce Canadian Standard Association** approved, contemporary playground equipment
- Modify steep pathway slopes
- **Remove blind corners around the public** washroom building





4 - EXISTING SITE AND CONDITIONS

DESCRIPTION

Clinton Park is a 3.24ha neighbourhood park in the Hastings Sunrise area. It is bound by East 1st Avenue to the south, Slocan Street to the east, Penticton Street to the west and Grant Street to the north. The park features a playground, wading pool, basketball court, sports fields, and a field house with public washrooms.

Clinton Park renewal focuses on the north-east corner of the park only, including the area around the playground, basketball court, wading pool and the field house. Other park elements in the renewal area include pathways, signage, cycling facilities, and planted areas including park trees.

EXISTING CONDITIONS REVIEW

The project will include addressing some existing site challenges. These can be seen in the photos to the right.

PRIMARY CHALLENGES

Playground:

- Accessibility
- Safety
- Limited playability

Pool:

- Accessibility
- Water quality
- High water use





Playground equipment safety issues



High water use, limited accessibility pool









CLINTON PARK PLAY AREA RENEWAL | Open House 1 | September 1, 2016

Poor connections between park features



Worn site elements





No accessible entry to field house



Few planted beds







Outdated furnishings

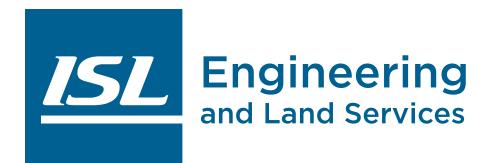


Signage in poor condition





5 - TELL US YOUR IDEAS



Inspiring sustainable thinking

"WHAT I LIKE MOST ABOUT CLINTON PARK IS..." (Please write your thoughts below)



6 - TELL US YOUR IDEAS

"I WANT CLINTON PARK TO BE..." (Please write your thoughts below)





Inspiring sustainable thinking



7 - TELL US YOUR IDEAS



Playground equipment



Picnic facilities



Outdoor exercise equipment



Inspiring sustainable thinking

"I WANT CLINTON PARK TO HAVE..." (Please put your sticky dots in the rectangular box underneath the park features you want. More dots mean more support.)



Nature play features



Games tables





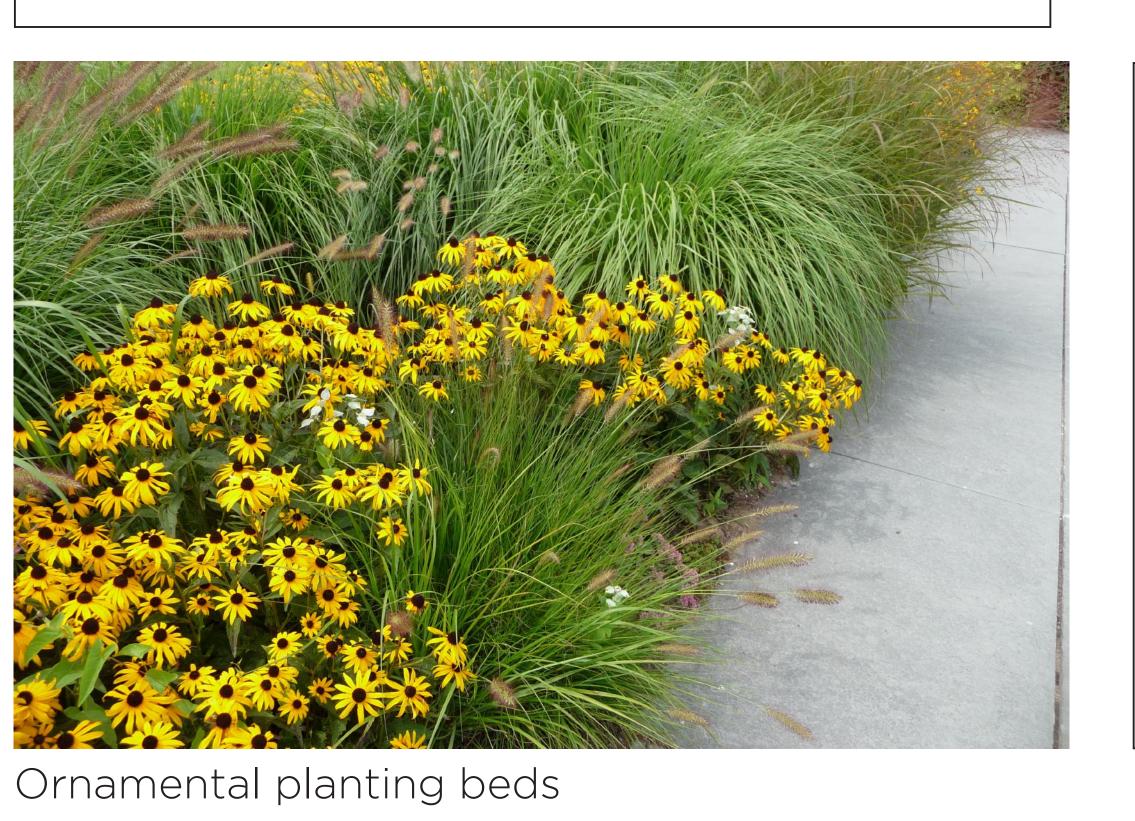
Playground sand play







Multi-use sports court



CLINTON PARK PLAY AREA RENEWAL | Open House 1 | September 1, 2016

Playground water play

Youth focused amenities

Other (Add your ideas here)



8 - NEXT STEPS...

THANK YOU FOR COMING!

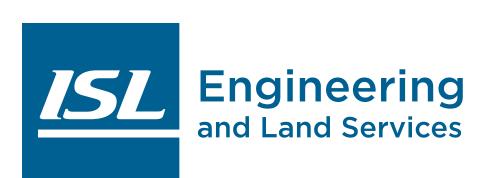
TODAY

PUBLIC **OPEN HOUSE 1**

Project Introduction

Identification of issues

Public input regarding park issues and enhancements desired

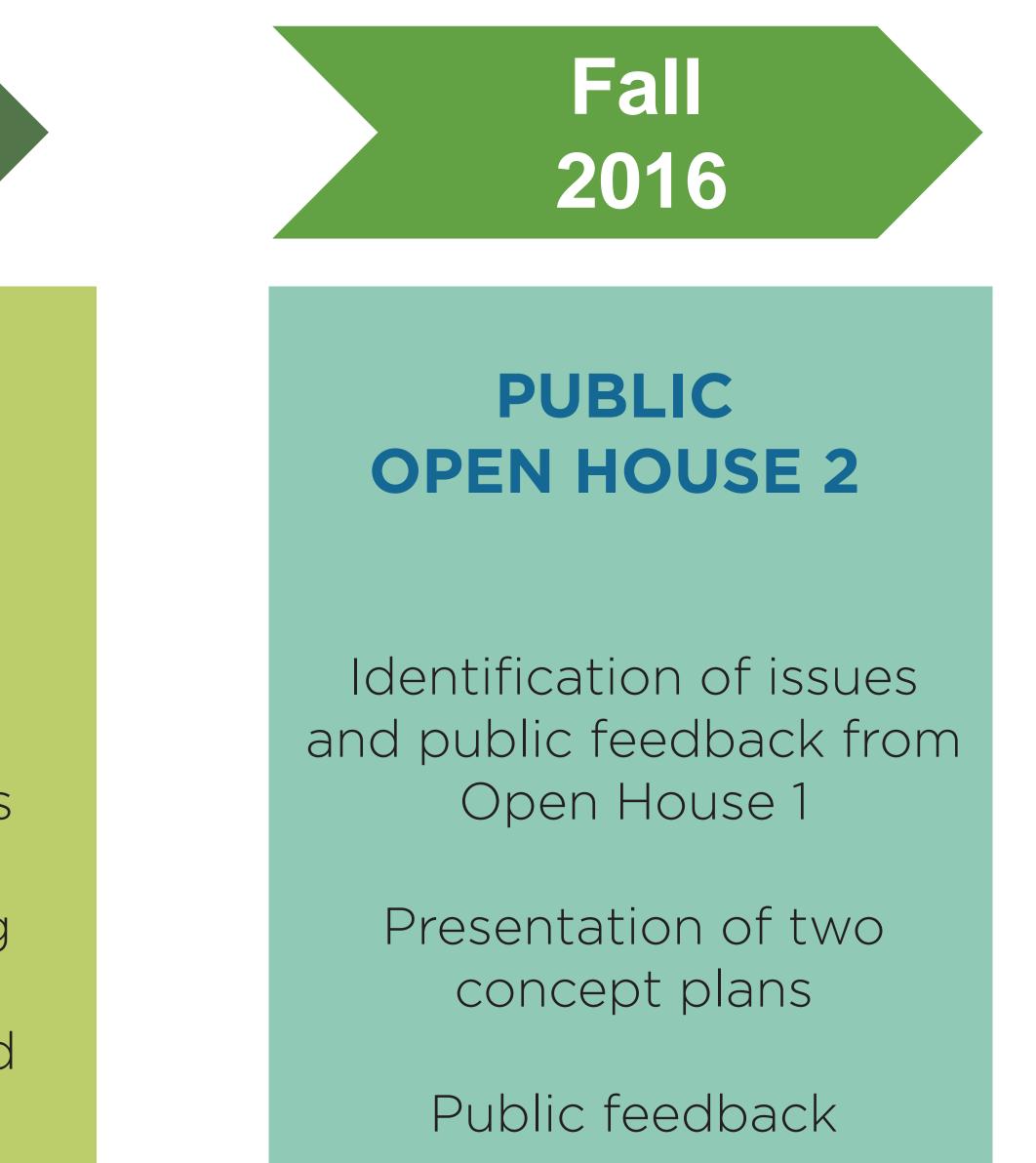




Inspiring sustainable thinking

We want to hear from you; please fill out our comment form tonight or complete it online by Sept 15. Stay tuned for information about the next public open house session in the fall.

Please visit: http://vancouver.ca/parks-recreation-culture/clinton-park-concept-plan.aspx





FINAL PREFERRED PLAN

Final preferred concept plan development



Detailed construction documentation of preferred concept plan

CLINTON PARK PLAY AREA RENEWAL | Open House 1 | September 1, 2016

Date to

DETAILED DESIGN



