

Report to Committee

To:

Parks, Recreation and Cultural Services

Date:

May 9, 2017

Committee

File:

06-2345-20-STEV2/Vol

01

From:

Re:

Mike Redpath

Senior Manager, Parks

Steveston Community Park Playground Renewal Preferred Concept Plan

Staff Recommendation

1. That the Steveston Community Park Playground Renewal Preferred Concept Plan as detailed in the staff report titled "Steveston Community Park Playground Renewal Preferred Concept Plan," dated May 9, 2017, from the Senior Manager, Parks, be coordinated with the planning for the Steveston Community Facility Replacement Project and at the conclusion of that planning process, staff bring forward a report outlining the next steps for renewal of the playground.

Mike Redpath Senior Manager, Parks

(604-247-4942)

Att. 8

REPORT CONCURRENCE			
ROUTED TO:	CONCURRENCE	CONCURRENCE OF GENERAL MANAGER	
Recreation Services	☑	blearly.	
REVIEWED BY STAFF REPORT / AGENDA REVIEW SUBCOMMITTEE	INITIALS:	APPROVED BY CAO (ACTING)	

Staff Report

Origin

At the February 10, 2015 Council meeting, The following resolution was adopted;

"That staff commence a park planning process for the renewal of the playground located in Steveston Community Park as outlined in the staff report titled 'Steveston Community Society Contribution to Steveston Community Park Playground Renewal," dated January 9, 2015, from the Senior Manager, Parks.

The report was prepared in response to a letter received in November 2014, addressed to the Senior Manager, Parks, from the Steveston Community Society expressing an interest to make a contribution towards the renewal of the Steveston Community Park playground. Council approved the staff recommendation and the first phase of the planning process commenced in late 2015.

The purpose of this report is to summarize the Steveston Community Park Playground Renewal process to date and describe the Steveston Community Park Playground Renewal Preferred Concept Plan (the Concept Plan) (Attachment 1).

This report supports Council's 2014-2018 Term Goal #2 A Vibrant, Active and Connected City:

Continue the development and implementation of an excellent and accessible system of programs, services, and public spaces that reflect Richmond's demographics, rich heritage, diverse needs, and unique opportunities, and that facilitate active, caring, and connected communities.

- 2.1. Strong neighbourhoods.
- 2.3. Outstanding places, programs and services that support active living, wellness and a sense of belonging.

This report supports Council's 2014-2018 Term Goal #3 A Well-Planned Community:

Adhere to effective planning and growth management practices to maintain and enhance the livability, sustainability and desirability of our City and its neighbourhoods, and to ensure the results match the intentions of our policies and bylaws.

3.2. A strong emphasis on physical and urban design.

This report supports Council's 2014-2018 Term Goal #9 A Well-Informed Citizenry:

Continue to develop and provide programs and services that ensure the Richmond community is well-informed and engaged on City business and decision making.

- 9.1. Understandable, timely, easily accessible public communication.
- 9.2. *Effective engagement strategies and tools.*

Analysis

Background

Steveston Community Park is a highly popular 30 acre recreational, cultural and community-oriented hub centrally located in the Steveston area. It is designated as a Community Park, however, due to its prominent location within the historic Steveston Village; it attracts visitors and tourists from across Richmond and beyond. Steveston Community Park supports multiple functions including active sport use, informal community use, and hosts a variety of facilities, attractions, and events such as the Steveston Community Centre, Steveston Interurban Tram, Steveston Martial Arts Centre and annual Steveston Salmon Festival.

Due to the Steveston Community Park playground's highly accessible and prominent location within Steveston Village near the intersection of No.1 Road and Moncton Street, it is very well-used and functions as a destination playground.

Current Playground Condition

The most recent extensive upgrade to the Steveston Community Park playground took place in 2003 and included significant expansion of its footprint, creation of separate preschool and school-aged play areas and upgrades to existing structures, such as the iconic trawler structure.

The adjacent water park was built in 2006 and in 2014 the highly popular slide mound was reconstructed.

While all of the equipment and surfacing in the Steveston Community Park playground meet current safety standards as per the City's maintenance and inspection programs, some areas of the playground are reaching the end of their life cycle or are potentially underutilized and community users have voiced a desire for upgraded playground equipment and alternative surfacing.

Steveston Community Park Playground Renewal Process

The Steveston Community Park playground renewal process provides an opportunity to take a holistic approach towards the future renewal of this important playground. To date, the process has, and will continue to be, conducted in phases to allow community input at key milestones ensuring a transparent and inclusive process.

The image below illustrates the various stages in phase one and phase two of the park planning process:



Public engagement has been a key part of the development of concepts for the renewal of the playground. Public open houses and the use of Let's Talk Richmond have allowed for broad consultation with park users and the general public. In addition, Parks staff have consulted with Steveston Community Centre preschool teachers, an Inclusive Design Specialist from the Rick Hansen Foundation, and the Steveston Community Society Playground Re-design Committee.

Phase One: Community Engagement

Spring Break Workshops

City Parks staff led two design workshops with children attending spring break camps at the Steveston Community Center in March 2016. One workshop was held for children between the ages of six and eight years old and the other for children between the ages of eight and 12 years old. Approximately 12 children participated in each workshop. Through a variety of activities, the children were invited to identify their favorite existing playground elements and design their ideal future playground. The children participating were excited and eager to share their opinions and ideas about the Steveston Community Park playground.

Public Open House

A public open house was held adjacent to the Steveston Community Park playground in late March 2016. The public open house was well attended with approximately 160 people participating.

The drop-in style open house was formatted to gain insight into community opinions about the current playground conditions and ideas for its potential future renewal. There were display boards with background information that explained the planning process, provided a brief history

of Steveston Village, and the Steveston Community Park playground and an overview of the existing playground conditions (Attachment 2).

Participants were invited to provide input in several different ways including voting on their favourite existing playground elements or by completing a survey (Attachment 3).

Let's Talk Richmond

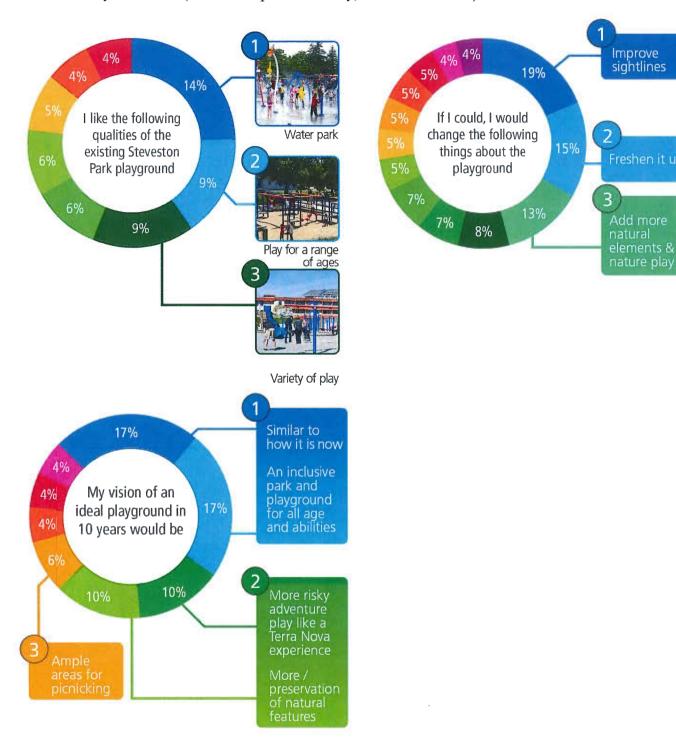
Digital versions of the public open house boards and an online version of the survey were posted on a Let's Talk Richmond webpage from Saturday, March 26, 2016, until Sunday, April 10, 2016, and was promoted on social media including Facebook and Twitter.

The webpage received a total of 332 visitors and 75 surveys were completed online. Meaningful insight into the community's opinions about Steveston Community Park playground's existing conditions and potential for its future renewal was gained.

Community Engagement Results

The input received via the phase one workshops, open house and Let's Talk Richmond webpage were summarized and key findings were identified. Below is a sampling from the summary of the results from the various activities the community was invited to participate in and responses to questions posed.

Select Summary of Results (for the complete summary, see Attachment 4):



Key Findings:

- A) Valued aspects of the existing B) The top concerns about the playground:
 - a. The variety of play offered for a range of age groups
 - b. The 3 favourite pieces of existing equipment within the playground are:
 - i. The Big Blue Slide
 - ii. The swings
 - iii. The train

- existing playground are:
 - a. Sightlines
 - b. Maintenance / replacement of some of the playground equipment and surfacing
- C) The community would like to see in their future playground:
 - a. A continuation of the variety of play and activities currently offered
 - b. More risky adventure play
 - More natural features

Phase Two: Development of Design Guidelines and Concept Plan Options

Design guidelines and two concept plan options were developed based on the results from the phase one site analysis and community engagement process. The design guidelines build on the Steveston Community Park playground's existing strengths, address community concerns and look forward to imagine how the playground may be renewed in response to shifting and expanding community needs.

Below are the Phase Two Design Guidelines:

- Maintain and expand on the diversity of play opportunities and activities that the park and playground currently offer;
- Retain the most valued components of the playground, which are the big blue slide, the swings and the train;
- Improve sightlines across the playground;
- Provide more challenging adventure play;
- Include more nature play and natural features;
- Offer play for all by including universally accessible activities and surfacing; and
- Celebrate the history of Steveston Village.

The concept plan options titled "Concept Trawler" and "Concept Climber" (Attachment 5) are based on the design guidelines and phase one community engagement process. The main difference between the two is that "Concept Trawler" shows the iconic trawler structure being retained but modified to improve sightlines, which was a major concern from the community, while "Concept Climber" shows the trawler being removed and replaced with adventure play elements with minimal footprints in order to further improve sightlines.

Phase Two: Community Engagement

Public Open House

City Parks staff hosted a drop-in style public open house on July 1, 2016, adjacent to the Steveston Community Park playground as part of the Steveston Salmon Festival. The public open house was formatted to receive feedback on the two concept plan options towards identification and development of a preferred concept plan. The two concept plan options and background information were made available on display boards (Attachment 6). It was a busy day with approximately 300 visitors. City staff and volunteers received many inquiries about the process and valuable comments about the concept plans.

Participants were invited to provide feedback in several different ways including voting on their favourite potential future playground elements and by completing a survey (Attachment 7). The survey questions were formatted to gain insight into which aspects of each concept plan, such as playground surfacing, the size of the sand play area and whether or not the iconic trawler should be retained or replaced, were most supported.

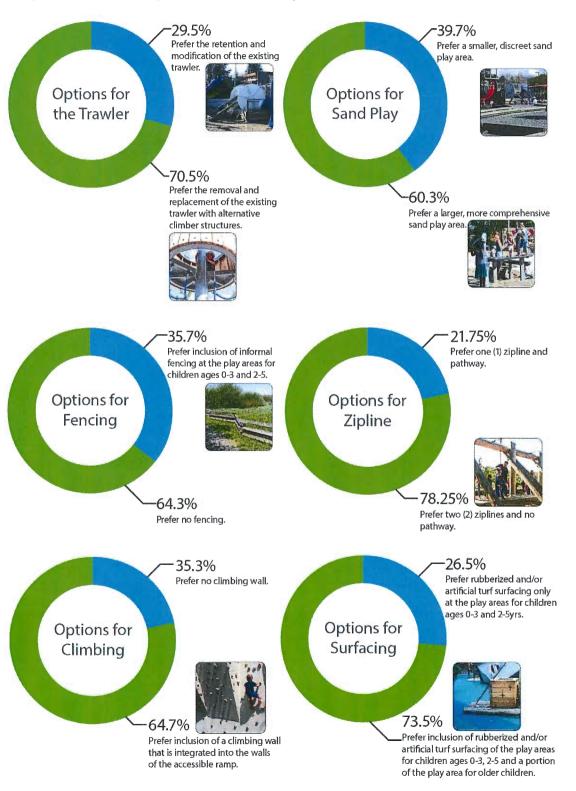
Let's Talk Richmond

The phase two public open house was also supplemented by Let's Talk Richmond. Digital versions of the open house boards and an online version of the survey were posted from Friday, July 1, 2016, until Sunday, July 17, 2016. The phase two Let's Talk Richmond webpage was also promoted on social media including Facebook and Twitter.

The webpage received a total of 264 visitors and a total of 71 surveys were completed in person and online. Insightful and decisive feedback was received and provided clear direction for the development of the preferred concept plan.

Community Engagement Results

Feedback received via the phase two open houses and Let's Talk Richmond webpage was analyzed (Attachment 8). Below is a summary of the results:



Steveston Community Park Playground Renewal Preferred Concept Plan

The Concept Plan (Attachment 1) includes the favoured elements from each of the concept plan options and addresses general comments and concerns received from the community. It features distinct preschool, school-aged and adventure play areas for preteens and young teenagers. Each playground area draws inspiration from Steveston Village's history. For example, a farm village, fisherman's wharf and salmon run adventure themed play areas are included. The concept plan also has a focus on inclusive play for all children and elements that are wheelchair accessible are integrated throughout. The concept plan will guide future renewal of the Steveston Community Park playground and can be adjusted as required in response to the Steveston Community Facility Replacement Project.

The Concept Plan was presented to, and received support from, the Steveston Community Society at their regularly scheduled board meeting on September 20, 2016.

Steveston Community Facility Replacement Projects

Planning for the replacement of the existing Steveston Community Centre and Library is currently underway. A request for proposals has been issued to commence the planning for the replacement of the Steveston Community Centre. Staff will ensure alignment between the Steveston Community Park Playground Renewal Preferred Concept Plan and the Steveston Community Facility Replacement Project planning. Council's endorsement of the proposed Steveston Community Park Playground renewal preferred concept plan will secure the site for future playground development.

Upon completion of the Steveston Community Facility Replacement Project planning process, staff will proceed with detailed design for the Steveston Community Park playground and develop Capital cost estimates for consideration as part of the future Capital budget. The Steveston Community Society has generously offered, as per the report to Council titled "Steveston Community Society Contribution to Steveston Community Park Playground Renewal," dated January 9, 2015, from the Senior Manager, Parks, to contribute 50 per cent of the detailed playground design costs up to \$40,000 and is looking forward to advancing community fundraising efforts.

Next Steps

Once the Steveston Community Facility Replacement Project has advanced, a review of the Concept Plan can be done to ensure that the future building and playground are complementary. Planning for the Steveston Community Facility Replacement Project is scheduled to commence in the Spring of 2017. At that time, staff will report to Council on the revised concept plan and next steps for the Steveston Community Park playground renewal process. Depending on the outcome of the Steveston Community Facility Replacement Project, the next steps could entail:

- 1. Proceeding with detailed playground design and costing; or
- 2. Revisiting the concept plan so that it is co-ordinated with the proposed future Steveston Community Centre.

Financial Impact

None.

Conclusion

Due to its highly prominent and accessible location within the historic Steveston Village, the Steveston Community Park playground attracts visitors and tourists from across Richmond and beyond and consequently functions as a destination playground. The Steveston Community Park playground renewal process provides an opportunity to take a holistic approach to planning its future evolution. Further planning for the playground will be done in the context of the Steveston Community Facility Replacement Project and the Steveston Community Park Playground Renewal Preferred Concept Plan will be adjusted, as required.

Miriam Plishka, BCSLA, CSLA

Zhih

Park Planner (604-233-3310)

- Att. 1: Steveston Community Park Playground Renewal Preferred Concept Plan
 - 2: Phase One Public Open House Boards
 - 3: Phase One Survey
 - 4: Phase One Community Engagement Results
 - 5: Steveston Community Park Playground Renewal Concept Plan Options
 - 6: Phase Two Public Open House Boards
 - 7: Phase Two Survey
 - 8: Phase Two Community Engagement Results

Steveston Community Park Playground Renewal Preferred Concept Plan



LEGEND

- (91) SAND PLAY AREA WITH RAISED SAND BEDS
- (2) TRAIN STATION WITH SLIDE
- (3) FARM VILLAGE WITH PLAY PANELS
- RUBBERIZED SURFACE WITH HISTORIC RICHMOND FARM PATTERNING
- 65 BRIDGE OVER SAND PLAY AREA
- 66 TODDLER SWINGS WITH INTERGENERATIONAL SEAT
- (ii) EXISTING RELOCATED TEETER TOTTER
- (08) EXISTING TRAIN
- (9) TRAIN TRACK PATTERN IN RUBBERIZED SURFACING
- ACCESSIBLE BOARDWALK FLUSH WITH ADJACENT SURFACING
- 11) SAUCER SWING
- (1) SAGELLA STATE OF THE SURFACING SURFACING SURFACING SURFACING PRCS 86
- (3) FISHING BOAT WITH NEW CLIMBING NET AND DRUM AND CAPTAIN'S WHEEL FROM EXISTING TRAWLER
- (4) IN-GROUND TRAMPOLINE
- 15 EXISTING RELOCATED RING SPINNER
- (6) EXISTING RELOCATED SPICA SPINNER
- (17) PIER PILE PARKOUR CIRCUIT
 - (18) ENGINEERED WOOD FIBRE SURFACING
- 19 NET BASKET SPINNER
- (20) WIDENED BOARDWALK
- (21) HANG OUT HAMMOCK (2) BOARDWALK EXTENSION
- (3) SHIP WRECK ADVENTURE PLAY
- (24) EXISTING MOUND AND BIG BLUE SLIDE
- 25 WIND SOCKS
- 26 EXISTING MODIFIED BRIDGE

Welcome to relMAGINE Steveston Playground _





The City of Richmond Parks Department is continually working to improve the quality of play experiences throughout the city. City Parks staff, in collaboration with the Steveston Community Society, are working towards the development of a concept plan for the future renewal of the Steveston Community Park playground. This open house is the first step in a phased public consultation process, and is intended to gather community input that will be used to develop concept options.

Where are we in the process?

 This is the first public open house and start of the Steveston Community park playground renewal planning process

Inventory and Analysis

WE ARE Public Open House 1 - March 26

Concept Options Developmen

Public Open House 2

Preferred Concept Development

Final Concept Plan & Report to Cour

Next Steps

- Community input gathered at this open house will be used to inform the development of concept options
- The concept options will be presented to the public at a second open house in May, 2016
- Feedback gathered at the second open house will be used in the development of a preferred concept plan
- The preferred concept plan will be presented to the public at a third open house on July 1st, 2016 at the Steveston Salmon Festival
- A report and presentation will be made to Council of the preferred concept and supporting material for their approval in September, 2016

INTRODUCTION

CITY OF RICHMOND, PARY'S DEPARTMENT . www.richmond.ca/parksprojects . email: parks@nchmond.ca



Site Context

Steveston Community Park Playground is situated within Steveston Village, which has strong historical ties to the fishing and canning industries. Many components of the playground, such as the trawler, relate to the area's past and reinforce its character. Below is a brief timeline of Steveston Village post European settlement, in order to provide context for the site and area.



Manoah Steves, Steveston Village's namesake, settled in the area.



late 1800's - mid 1900's

By the 1890's, with 45 canneries in the area, fishing and canning were the largest industries in Stevesion.

The fishing and cannery industries sparked the development of a significant boatbuilding and shipbuilding industry, as canned salmon from Steveston was













1994





Steves' son, William Herbert, developed the townsite, which officially became named Steveston at that time.

The Gulf of Georgia cannery was built and v the largest cannery in British Columbia at th time.

1894

CITY OF RICHMOND, PARKS DEPARTMENT . www.richmond.ca/parksprojects . email: parks@richmond.ca





After WMI, Stewatorn developed into a residential community. In the late part of the 1900s, to canning industry slowly declined, and came to a close in the 1990s. The Stewaston community continues to nutrure its heritage character and its scenic waterfront making it one of the top tourist attractions in the Greater Vancouver Regional District.

mid to late 1900's

FUN FACT:

Salmon canning was so prolific in Steveston in the late 1800's that the area became known as "Salmonopolis".





Site History

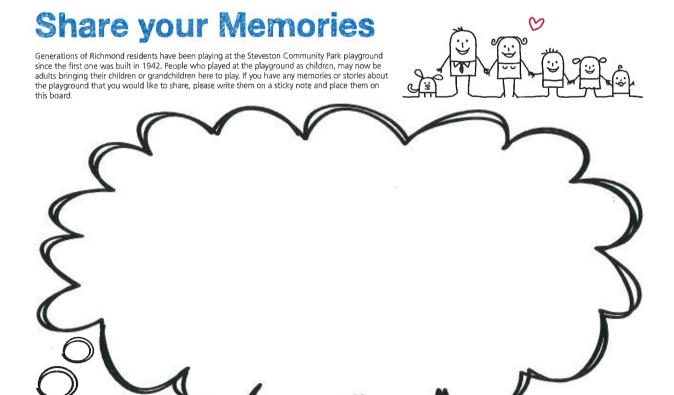
Steveston playground has a long and rich history almost as interesting as Steveston Village. Since the first playground was built on the site in 1942, it has been redesigned, replaced, and retrofitted several times. Below is a brief history of the playground to date.





HISTORY

CITY OF RICHMOND, PARY'S DEPARTMENT • www.richmond.ca/parksprojects • email: parks/tinchmond.ca



SHARE YOUR MEMORIES

PRCS - 88



Richmond

Current Conditions

The Steveston playground was built and altered over time, and because of this, some playground equipment has received more wear and tear than others. As a result, some equipment may need to be replaced or upgraded sooner than others. The adjacent map provides an overview of the current conditions of the playground equipment.

If you have any thoughts about the existing playground that you would like to share, please write them on a sticky note and place them on this board.





CURRENT CONDITIONS



CITY OF RICHMOND, PARKS DEPARTIVENT • www.richmond.ca/parksprojects • email: parks@richmond.ca

relMAGINE Character

Playgrounds can span a wide range of character styles from very natural to very urban, and everything in between.

Some of the most well loved playgrounds reflect their context, reinforcing the character and history of the community that they are located within. Below are a range of images showing many different styles of playgrounds. Place sticker dots on images that you think reflect the Steveston Community and that are most appropriate for the character of the future playground renewal.



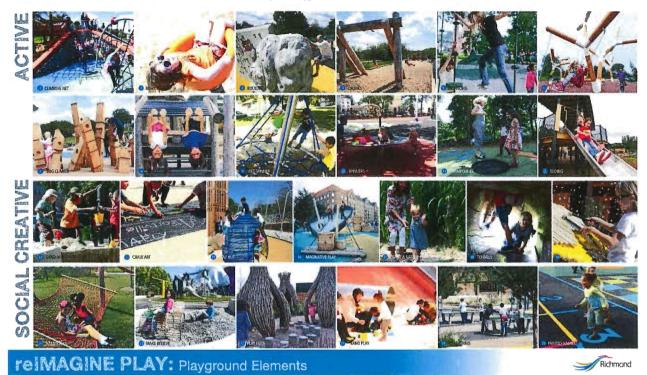
reIMAGINE CHARACTER: PlaygRRGShar89er Types



reIMAGINE Play

From active adventure play to quiet play, park playgrounds can offer a range of experiences. Steveston Community park playground currently offers a diversity of activities for children of different ages. Is there anything that you would like to see added or that you would like to see more of? Place sticker dots on images of activities or elements that you would like added or increased in the future renewal of the Steveston Community Park playground





CITY OF RICHMOND, PARYS DEPARTMENT • www.richmond.cu/parksprojects = email: parks@richmond

relMAGINE Steveston Community Park Playground Survey

Thank-you for attending the relMAGINE Steveston Community Park Playground Open House. Your ideas and comments are important as we begin the planning process for the future of the Steveston Park Playground.

Please take a few minutes to complete this survey before leaving today. Alternatively you can complete the survey online at LetsTalkRichmond.ca. The deadline to submit your survey is midnight, Sunday, April 10, 2016.

Input received will contribute to the development of concept plan options, which will be distilled into a preferred concept plan for City Council review and approval.

Here is my feedback:

1. I like the following qualities of the existing Steveston Park Playground:		
2. If I could, I would change the following things about the playground:		
3. My vision of an ideal Steveston Park Playground in 10 years is:		
4. My other comments / questions are:		
A little about me:		
My postal code is:		
I live in Richmond: Yes No		
I visit / use Steveston Park Playground this often: About once a year About once a month About once a week More than once a week		

How did you hear about this Open House (check all that apply)?
Newspaper Advertisement
 If yes: which paper: Richmond News or Ming Pao
 Newspaper story
o If yes: which paper:
 City of Richmond website (Richmond.ca)
 LetsTalkRichmond.ca website
Twitter
Facebook
Word of Mouth
Came across it unexpectedly
• Other
Other ways to provide input and stay up to date on this project:
1. Complete the survey online and / or learn about project updates at:
www.letstalkrichmond.ca
2. Drop off or mail your completed survey or other comments to:
City of Richmond
Parks Planning, Community Services Department
5599 Lynas Lane, Richmond, BC, V7V 5B2

Thank-you for your time and feedback.

PRCS - 92

Steveston Playground: Phase One Public Engagement Results

SPRING BREAK DESIGN WORKSHOPS

City staff held two design workshops with children at the Steveston Community Centre Spring Break camps. One workshop was with 6-8 year olds, the other was with 8-12 year olds. Around a dozen children participated in each workshop.

The workshops were formatted so that City staff could learn what existing playground equipment the children liked and disliked and what their vision of an ideal playground is. For the first activity, children were asked to write their opinions about the existing playground equipment on sticky notes and place them on an aerial map of the playground. For the second activity, children were provided with play dough to create their ideal playground with, and then asked to share their ideas with the group.

Ouestions asked...



My favorite existing playground elements



My ideal playground would include...

Workshop Results: 6-8 yrs





Big Blue Slide

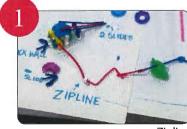


Big Swings



Big Playground





Zipline



Monkey Bars



Swing



Natural elements

Workshop Results: 8-12 yrs





Big Blue Slide



Trawler



big Swings





Zipline



Challenging Climbing Equipment



Lots of swings



REALLY big slide

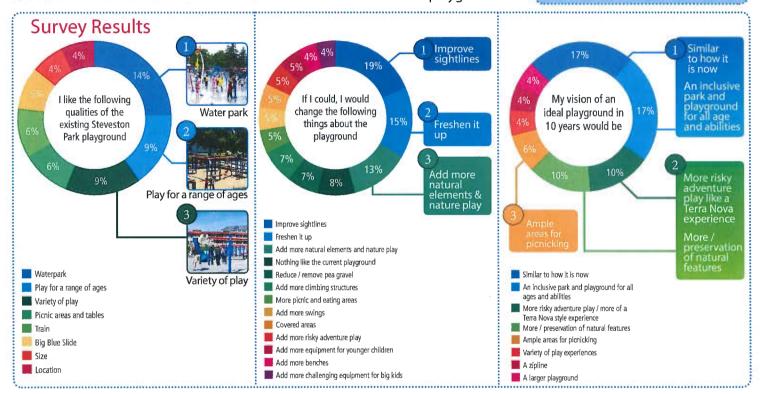
PUBLIC OPEN HOUSE + ONLINE OUTREACH

City staff held a public open house on March 26th, 2016 adjacent to the playground. It was well attended with approximately 160 people participating. The majority of people were excited about the process.

The drop-in style open house was formatted to gain insight into the community's opinions about the current playground and their ideas for the future playground design. There were display boards with background information that explained the process, provided a brief history of Steveston Village and the playground, and a board that included an overview of the current conditions of the playground.

Ouick Facts:

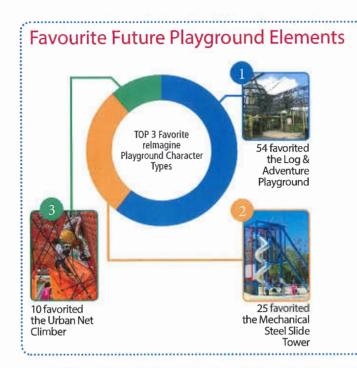
- Approx. 160 people attended the open house
- 86 surveys were completed

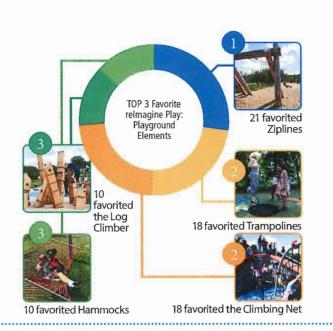


Favourite Existing Playground Elements TOP 3 Favorite Playground Equipment Elements 47 favorited the Big Blue Slide 29 favorited the Train 25 favorited the Big Swings

Chalk Thoughts







Memory Corner

I remember...

"family time at the wading pool"

"a steep orange slide and bouncy animals (duck)"

"meeting up with friends, with kids the same age, and having instant play dates"

"the BIG swings"

Key Findings:

- A) Valued aspects of the existing playground: B) Top concerns about the existing playground are:
 - a. The variety of play offered for a range of age groups
 - b. The 3 favourite pieces of existing equipment within the playground are:
 - i. The Big Blue Slide
 - ii. The swings
 - iii. The train

- - a. Sightlines
 - b. Maintenance / replacement of some of the playground equipment and surfacing
- C) The community would like to see in their future playground:
 - a. A continuation of the variety of play and activities currently offered
 - b. More risky adventure play
 - c. More natural features

Steveston Community Park Playground Renewal Concept Plan Options



- AND PLAY AREA INTH VALVER TROUGH.
- TRAN STATION WITH SLIDE ACE PRODUCE LATER SOUTHERNAY MAKET S
- A RUSSINGED SURFACE WITH HISTORY
- HUNCH HEED FARM DITCH IN HUNCHFIZED SURPRISHED
- Himderica de substitutation of colorada de substitutation de subst
- WE'R ADJACENT SURFACING
- THE PROPERTY OF THE PROPERTY O
- OF FISHING BOAT WITH IS MEING HET.
- (A) IN CHARGE TRANSPORMER

 AND ENGTHEN RELICEATED HAVE SPEAKER

 OF EXECUTED SIZE CEATER SPECK SPEAKER

 OF EXECUTED SIZE CEATER

 AND FACE OF EACH SPECKED SIZE OF EACH SPEAKER

 OF AND ACCORD.
- AL HEWE OUT HANGER
 AND HER HANGER
 AND HER HANGER
 AND HER HANGER
- SE PERSEDIMENTALISMAN
- OR SHIP WHECK COUCLANSER WITH NETS
- THE EXPLANTACIONED BUILDING

 SE BANKET SCHOOL

 DE EXCESSIONACING WHO BUILDING

 WHO BANKET BRUE
- ŠE EXSTAND NODERED FRANCIER WITH SLIDE, NET CLANDIERS AND SHIMMY PIGES
- TOURS FORT ASSESSMENT OF PLAY
- SCHOOLS HALMONICLINES OF SEAT
- FIERBALANDHOLDES

 OF BIO SWINES WITH PICLUSIVE SEAT

- ES JOHANNE

 SE MENI MEDISENTA ACCESSINE PATTANON

 SE NESI INANS SULMETAN

 SE NESI INANS SULMETAN

 SE NESITING SHOULD FLAVINO

 SE NESITING SHOU
- SE CENTRE PROPER AREA WITH SHADE STRUCTURES

OR SOUT BASE PERKER

The main differences that set Concept Trawler apart from Concept Climber are that:

- The iconic trawler is retained, but modified in order to improve sightlines
- A smaller sand play area is provided
- There are less new adventure play elements in order to accommodate the trawler
- Some of the playground elements are in different locations; and
- The design forms are more curvilinear

Please fill out a survey to let us know your thoughts on the current option plans.

Inspirational Imagery



CONCEPT TRAWLER



- TAMO IN AY AND A MUT WATCH PACKED DOOR REAS MAD BASED SAND BEDS THAN STATEM WITH PLAY PANDS
- FURSERIZED SURFACE WITH HISTORIC PROTECTION PARTY PARTY PARTY.
- S ENSING HETOCKHED LEETEN JOLLEN S JOCOTEN HUMON B HUMOE DIGHE SVICE LEETEN JOLLEN
- MEDITING TRAIN
 TRAIN TRAIN PAYTHING IN BURBERS
 SURFACING
- 54 ACCESSIBLE SCARDWALK FLUSH WITH ADJACENT SURFACEN

- E FEMALE BOAT WITH NEW CHIMNED NET AND DRUM AND CAPITAINS WHEE PRODUCTORS TOURSER
- PROBLEMS TOO TRANSPOUNDE

 IN CARDOND TRANSPOUNDE

 ELESTING RELOCATED PRIOS SHYWER

 TO STATING RELOCATED SPICE SPINNER

 ROUT PLAY EMPOURT

 BENEFIT PLAY EMPOURT

 SUPPLIANTER

 S

- A CHANGE HER STOCKHET OF HIS SHEET HER SHEET HE HE CHOW'S NEST ASSESTURE PLAY WITH NETS, LAUDERS, SHIDGES AND SIG SUDS
- MONTEY BARD WITH NETS AND
- NOKEY BATE

 STOKET SOLUDILITIES SEAT

 STOKET SOLUDILITIES SEAT

 FERSALATONO LOGS

 ACCESSELE PAMP

 BIG SYNNES WITH WELLIAMS SERT

- SE ENSTRUC ENTHROLE

 SE ENSTRUC ENTHROL

 SE TALL GRASS PLANTENG

 ALEXTERIAL SHADE TREES

 SE LAKEL FROM SE TALLED

 SE TALL GRASS PLANTENG

 SE TALL GRAS
- M GROUP FICHIC AFEA WITH SHADE STRUCTURES
- SE DEA PRITTERING DE PRINCEPEZED
 SUPPRICING SUCHMIC DOWN ON
 ETHER SIZE TO ENCHMENTED VEXUO
 ETHER SIZE A CHIEF.

Richmond

The main elements that set Concept Climber apart from Concept Trawler are that:

- The iconic trawler is removed and replaced with new adventure play elements with smaller footprints in order to improve sightlines throughout the playground
- · A larger sand play area is provided
- · There are more new adventure play elements in place of the trawler
- Some of the playground elements are in different locations; and
- The design forms are more angular

Please fill out a survey to let us know your thoughts on the current option plans.

Inspirational Imagery





Phase Two Public Open House Boards

What we have heard so far...

During Phase One of the planning process, a series of community engagement events and workshops were held, including a public open house, online outreach via LetsTalkRichmond, design workshops, and meetings with local preschool teachers. These events and workshops were intended to gather feedback on the existing playground and input towards the future playground design. A summary of the Phase One public engagement is provided below.

SPRING BREAK DESIGN WORKSHOPS

City staff held two design workshops with children at the Steveston Community Centre Spring Break camps. For the first activity, children were asked to write their opinions about the existing playground equipment on sticky notes and place them children were provided with play dough to create their ideal playground, and then asked to share their ideas with the group. To the right is a summary of the input received at the workshops:

PUBLIC OPEN HOUSE AND ONLINE OUTREACH

City staff invited community input at a drop-in style open house and through LetsTalkRichmond, which is the city's online public engagement platform. At the open house, the public was invited tengagement platorn. At the open mouse, the pools was invited to provide feedback by completing a survey, voting on their favourite existing playground equipment (aka cupsituent), and on their favourite images of potential future playground elements (aka dotmocracy). Below and right are summaries of the input received at the open house and via LetsTalkRichmond:



Workshop Results: 6-8 yrs

Survey Results















Workshop Results: 8-12 yrs











WHAT WE HAVE HEARD SO FAR...



The following guidelines are based on the input received so far, and were created to guide the development of the concept plans.

Design Guidelines:

- ☑ Maintain and expand on the diversity of play opportunities and activities that the park and playground currently offer
- ☑ Provide more challenging adventure play
- ☑ Include more nature play and natural features
- ☑ Offer play for all by including universally accessible activities and
- Retain the most valued components of the playground, which

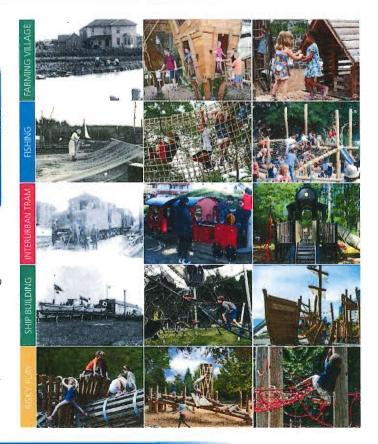
Design Inspiration:

The designs for both concept options draw inspiration from Steveston Village's The designs for both concept options draw inspiration from Steveston Village's farming, fishing, and boatbuilding history. Elements such as net and sockeye salmon dimbers relate to the area's strong ties to the fishing industry, while indusion of boat-like timber play structures recall the area's ship building past. The existing play train, which is included in both options, is reminiscent of the 1956 BC Electric interurban tram route. Playful patterning shown in the playground surfacing is inspired by Richmond's historic farming patterns, and the city's strong ties to the Fraser River. Overall, the design for both options set out to celebrate Richmond's endeance and services of the playground surfacing the strong ties to the property of the play and according to the play of and more specifically Steveston's, cultural and geographic history.

Risky Play:

*Current research from UBC and the Child & Family Research Institute at BC *Current research from UBC and the Child & Family Research institute at BC Children's Hospital shows that risky adventure play has positive impacts on children's health and their capacity for creativity, socialization, and resilience. Playgrounds that offer more adventurous play allow children to learn about risk and test their physical limits in a somewhat controlled setting. Studies found that children who participated in activities such as climbing, jumping, rough and tumble play, and general exploration resulted in greater physical and social health. Based on this, and other studies, the City is introducing more risky adventure play in packs, for example, the Tirza Nova Adventure Play Engineering. parks, for example, the Terra Nova Adventure Play Environment.

*more information about the study can be learned at: http://news.ubc.ca/2015/06/09/ risky-outdoor-play-positively-impacts-childrens-health-ubc-study/









Steveston Community Park Playground (PH 2) - Survey

Parks Department 5599 Lynas Lane, Richmond, BC V7C 5B2 www.richmond.ca

The City of Richmond invites the public to review and comment on concept plan options for the future renewal of the Steveston Community Park playground.

Currently there are two concept plan options: (1.) Option Trawler

(2.) Option Climber

Please review the project background information and two concept plans, then take a few minutes to complete this survey and send it back to the City by **Sunday**, **July 17**, **2016**. The open house display boards and this survey are also available online at LetsTalkRichmond.ca.

Feedback received will inform the development of a preferred concept plan, which will be presented to City Council for approval.

1. The Trawler

There are two options being explored for the trawler:

Option Trawler: retains and modifies the existing trawler in order to open up sightlines across the playground. As shown on the plan, the changes include removing the ramps on the east side of the structure, reducing the length of the trawler platform, and lowering the drum. A new slide, shimmy poles, and climbing nets would be integrated into the structure.

Option Climber: removes the existing trawler in order to further open up sightlines across the playground. As shown, the trawler would be replaced with climbing structures reminiscent of crow's nests on ships, and would have a smaller footprint on the ground plane, allowing more open views.

☐ I prefer retention and modification of the existing trawler. (Option Trawler)			
☐ I prefer removal and replacement of the existing trawler with alternative climbing structures. (Option Climber)			
Comments:			

2. Sand Play

There are two options being explored for the design of the sand play area:

Option Trawler: provides a smaller, discreet sand play area with a water trough and one accessible raised sand bed.

Option Climber: provides a larger sand play area with a water trough, digger, sieve, and two accessible raised beds. This sand area is around three times the size as the area shown in Option Trawler.

I wasfar a amallar	discreet sand play area.	/Ontion T	
i breier a smaller	niscreei sano niav area	at minori i	IAWIELI

ч	i preter a larg	ger, more	comprenensiv	e sand piay	area. (Optior	ı Cilmber)
---	-----------------	-----------	--------------	-------------	---------------	------------



Comments:		
3. Fenc	ing	
There are	two options being explored for fencing:	
Option T	rawler: includes informal split-rail fencing at the play areas for children ages 0-3 and 2-5.	
Option C	limber: does not include any fencing in or around the playground.	
	prefer inclusion of informal fencing at the play areas for children ages 0-3 and 2-5. (Option wler)	
□∣р	orefer no fencing. (Option Climber)	
Comm	nents:	
4 7:-1:		
4. Ziplii		
There are	e two options being explored for the zipline area:	
Option T	rawler: includes one (1) zipline with a pathway on the north side.	
Option C	limber: includes two (2) ziplines side-by-side, but does not include a pathway.	
□ lp	orefer one (1) zipline and a pathway. (Option Trawler)	
□ lp	orefer two (2) ziplines and no pathway. (Option Climber)	
Comn	nents:	
5 Olima	I NA/11	
5. Clim	bing Wall	
There are	e two options being explored for a climbing wall:	
Option T	rawler: includes a climbing wall on the east and south facing walls of the accessible ramp.	
Option C	climber: does not include a climbing wall.	
	orefer inclusion of a climbing wall that is integrated into the walls of the accessible ramp. tion Trawler)	
□ lp	orefer no climbing wall. (Option Climber)	
	ments:	



6. Surfacing	
There are two options being explored for the exter	nt of rubberized and / or artificial turf surfacing:
Option Trawler: includes rubberized and / or artifi 0-3 and 2-5.	icial turf surfacing at the play areas for children ages
Option Climber: includes rubberized and / or artif 0-3, 2-5, and a portion of the play area for childrer	ficial turf surfacing at the play areas for children ages n 5-12.
 I prefer rubberized and / or artificial turf sur and 2-5. (Option Trawler) 	rfacing only at the play areas for children ages 0-3
☐ I prefer inclusion of rubberized and / or arti 0-3, 2-5, and a portion of the play area for ch	ificial turf surfacing at the play areas for children ages nildren 5-12. (Option Climber)
Comments:	
renewal design concepts are:	It the Steveston Community Park playground future
My postal code is:	
My name is (optional):	
My email address is (optional):	
I heard about this public consultation process via	(check all that apply):
☐ Newspaper story	☐ Email from LetsTalkRichmond
☐ Newspaper advertisement: Richmond News	☐ Facebook
☐ Newspaper advertisement: Ming Pao	☐ Twitter
☐ City of Richmond website: richmond.ca	☐ Word of mouth
□ <u>LetsTalkRichmond.ca</u> website	☐ Saw poster in City facility

Thank you for your time and feedback.



Phase Two Community Engagement Results

Public Open House + Online Outreach

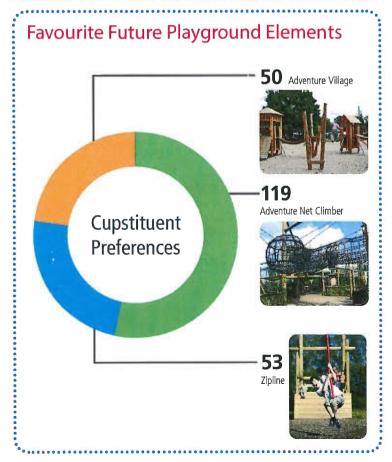
City staff held an additional public open house on July 1st, 2016 adjacent to the playground as part of the Steveston Salmon Festival. It was a busy day with 300+ people visting the open house tents. City staff and volunteers received many inquiries about the process and valuable comments about the concept plans.

The drop-in style open house was formatted to gain feedback on the two concept plans that were generated from the input received from the Phase One public engagement process. There were display boards with background information that explained the process, provided a brief history of Steveston Village, and boards that contained the two concept plans.

Participants were invited to provide feedback via a game and / or survey. For the game, people were asked to vote on their favourite playground equipment by placing smiley faces in cups that represented pieces of potential future playground equipment. This was popular with young children (and kids-at-heart) as it was easy to understand and participate in. The survey included several questions ranging from whether or not to retain the existing trawler to what types of surfacing should be included in the future playground. Just over 190 people participated in the Cupstituent game and seventy-one surveys were completed in person and online.

Quick Facts:

- 300+ people attended the open house
- 71 surveys were completed
- 180 people voted on the playground equipment that they want to see in the future playground



Survey Results

