

YVR Templeton Area Redevelopment Project Fall 2018 Community Engagement Summary Report Appendix A: Consultation Notification and Materials February 2019





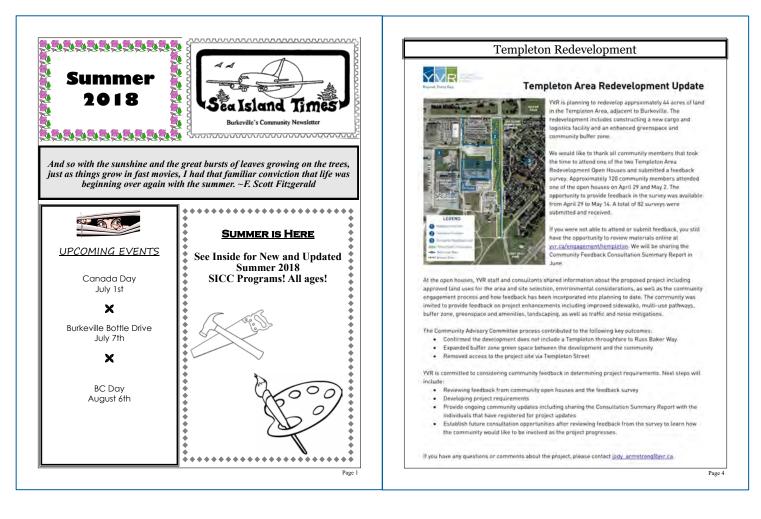
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## **1** Notifications

#### 1.1 Summer 2018 Project Update

Sea Island Times Advertisement Summer 2018 Edition



## 1.2 E-update: Requesting Volunteers for Community Advisory Committee

#### August 24, 2018



We are inviting residents of Burkeville to express their interest and confirm their availability in being a member of the next Community Advisory group for the <u>Templeton Area Redevelopment Project</u>.

As identified in the recent Consultation Summary Report for the recent Community Survey for the Templeton Area Redevelopment, approximately 40% of respondents expressed interest in participating in the next advisory committee process and nearly twothirds of respondents identified their support for Sea Island Community Association's (SICA) involvement in the selection of community members.

YVR and SICA have agreed that the Templeton Area Redevelopment Advisory Committee will be comprised

#### 2019-02-04, 9:42 AM

of five randomly selected community members that express interest in participating and are able to confirm their availability to attend all meetings. Community members that participated in the previous advisory committee are welcome to express interest again. A member of the Sea Island Community Association board will attend the meetings as an observer.

The role of the Community Advisory Committee is to provide feedback on potential enhancement opportunities to assist YVR in determining project inputs and to make informed recommendations in the project plan. The role of the committee is not to make final decisions, endorse the project or represent the project on behalf of YVR. Rather, Committee members are invited to be representatives or advocates for their community.

YVR is committed to sharing information with the entire community following each meeting and to share the proposed recommendations for the project plan.

The project plan will be submitted for final review and approval in early 2019. Following approval, the project will advance to the design stage. YVR and the future tenant are committed to engagement on the design and construction plans as they progress in 2019.

YVR and SICA have established the following process to select members for the next Templeton Area Redevelopment Advisory Committee process:

- 1. Must be a resident of Burkeville
- 2. Must be available to attend **both** advisory meetings on:
  - Tuesday, September 18, 2018 from 6:30 p.m. to 8:30 p.m.
  - Tuesday, October 2, 2018 from 6:30 p.m. to 8:30 p.m.
- 3. Respond to <u>community relations@yvr.ca</u> with your

contact information and confirming your availability to attend the meetings by **September 5**, **2018**.

- 4. A list of advisory volunteer's names will be shared with the Sea Island Community Advisory board and they have agreed to randomly select the five committee members. The selection will be recorded on September 6, 2018.
- SICA Board will provide the selected names to YVR. YVR will contact each of the randomly selected community members during the first week of September to confirm their commitment to be on the advisory group.

We appreciate the community's involvement throughout the consultation process and we look forward to engaging with you as planning continues.

Sincerely,

The Templeton Area Redevelopment Project Team

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## 1.3 E-update: Reminder to Register for Community Advisory Committee

Sept 4, 2018



This is a friendly reminder that the deadline to confirm your interest to participate on the Community Advisory Group is Wednesday, September 5 at 11:59 P.M.

We are inviting residents of Burkeville to express their interest and confirm their availability in being a member of the next Community Advisory group for the <u>Templeton Area Redevelopment Project</u>.

As identified in the recent Consultation Summary

2019-02-04, 9:44 AM

Report for the recent Community Survey for the Templeton Area Redevelopment, approximately 40% of respondents expressed interest in participating in the next advisory committee process and nearly twothirds of respondents identified their support for Sea Island Community Association's (SICA) involvement in the selection of community members.

YVR and SICA have agreed that the Templeton Area Redevelopment Advisory Committee will be comprised of five randomly selected community members that express interest in participating and are able to confirm their availability to attend all meetings. Community members that participated in the previous advisory committee are welcome to express interest again. A member of the Sea Island Community Association board will attend the meetings as an observer.

The role of the Community Advisory Committee is to provide feedback on potential enhancement opportunities to assist YVR in determining project inputs and to make informed recommendations in the project plan. The role of the committee is not to make final decisions, endorse the project or represent the project on behalf of YVR. Rather, Committee members are invited to be representatives or advocates for their community.

YVR is committed to sharing information with the entire community following each meeting and to share the proposed recommendations for the project plan.

The project plan will be submitted for final review and approval in early 2019. Following approval, the project will advance to the design stage. YVR and the future tenant are committed to engagement on the design and construction plans as they progress in 2019.

YVR and SICA have established the following process to select members for the next Templeton Area

Redevelopment	Advisory	Committee	process:
---------------	----------	-----------	----------

- 1. Must be a resident of Burkeville
- 2. Must be available to attend **both** advisory meetings on:
  - Tuesday, September 18, 2018 from 6:30 p.m. to 8:30 p.m.
  - Tuesday, October 2, 2018 from 6:30 p.m. to 8:30 p.m.
- Respond to <u>community relations@yvr.ca</u> with your contact information and confirming your availability to attend the meetings by **September 5**, 2018.
- 4. A list of advisory volunteer's names will be shared with the Sea Island Community Advisory board and they have agreed to randomly select the five committee members. The selection will be recorded on September 6, 2018.
- SICA Board will provide the selected names to YVR. YVR will contact each of the randomly selected community members during the first week of September to confirm their commitment to be on the advisory group.

We appreciate the community's involvement throughout the consultation process and we look forward to engaging with you as planning continues.

Sincerely,

The Templeton Area Redevelopment Project Team

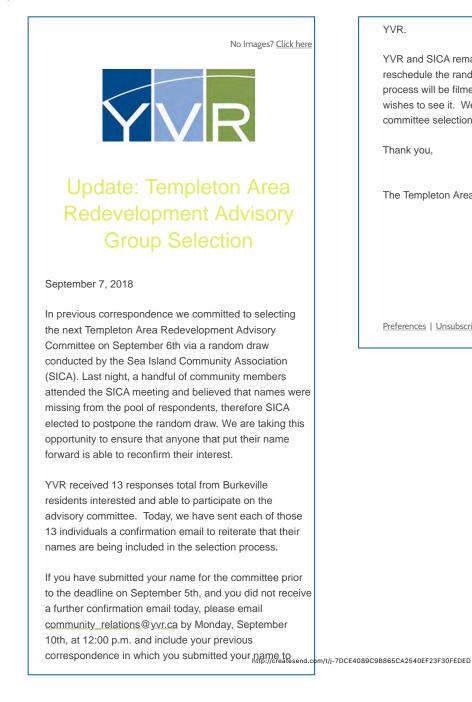
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#### 1.4 E-update: Advisory Committee Selection Update

Sept 7, 2018



#### YVR.

YVR and SICA remain committed to the process and will reschedule the random draw for September 11th. The process will be filmed and made available to anyone who wishes to see it. We will provide an update on the committee selection by September 12th.

Thank you,

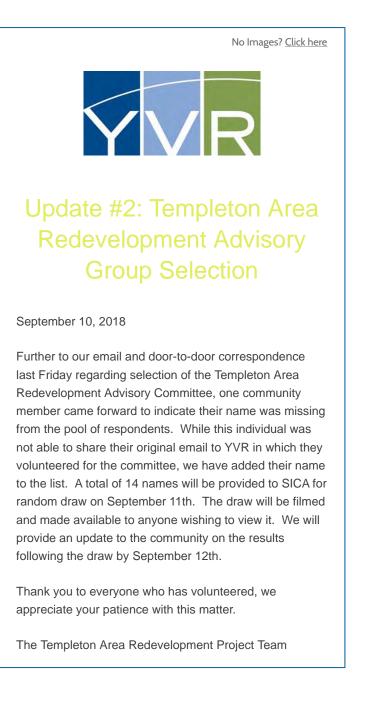
The Templeton Area Redevelopment Project Team

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#### 1.5 E-update: Advisory Committee Selection Update

September 10, 2018

2019-02-04, 9:45 AM



2019-02-04, 9:45 AM

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#### 1.6 E-update: Advisory Committee Selection Update

September 12,. 2018



# Templeton Area Redevelopment Advisory Group Selection Update

As outlined, YVR staff and board members from the Sea Island Community Association (SICA) board met on September 11th to conduct the random selection for five members on the next Templeton Area Redevelopment Advisory Committee. A total of fourteen individuals confirmed their interest and availability to be part of the random selection process. YVR has contacted each of the five selected community members and await their response to accept the invitation to participate in the upcoming meetings. We have also reached out to each of the individuals whose names were not drawn. In the event that someone does not accept the invitation to participate, we will draw an additional name from the existing pool of candidates. We will share the names of the committee members once they have accepted the invitation to participate.

A member of the Sea Island Community Association board will attend the meetings as an observer.

The role of the Community Advisory Committee is to provide feedback on potential enhancement opportunities to assist YVR in determining project 2019-02-04, 9:46 AM

2019-02-0

inputs and to make informed recommendations in the project plan. The role of the committee is not to make final decisions, endorse the project or represent the project on behalf of YVR. Rather, Committee members are invited to be representatives or advocates for their community.

YVR is committed to sharing information with the entire community following each meeting and to share the proposed recommendations for the project plan.

The project plan will be submitted for final review and approval in early 2019. Following approval, the project will advance to the design stage. YVR and the future tenant are committed to engagement on the design and construction plans as they progress in 2019.

We appreciate the community's involvement throughout the consultation process and we look forward to engaging with you as planning continues.

Sincerely,

The Templeton Area Redevelopment Project Team

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## 1.7 E-update: Introducing the Advisory Committee

September 13, 2018



- Sheena Borges
- Lori Cockerill
- Bree Stotts
- Leanne Taylor
- Dave Welters

France Nickel, member of the SICA board will attend the meetings as an observer.

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Thank you for your patience through this process. We will continue to keep you informed throughout the planning process.

Sincerely,

The Templeton Area Redevelopment Project Team

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## 1.8 E-update: Community Advisory Committee Meeting Summary

September 24, 2018



The Templeton Area Redevelopment Community Advisory Committee met on Tuesday, September 18, 2018.

All five of the randomly selected community volunteers were in attendance as well as the Sea Island Community Association board member as an observer.

A summary of the meeting outcomes from the first meeting can be viewed on our <u>website</u>. We have also included an update on construction activity taking place near Burkeville as well as site remediation work that is commencing within the Templeton Redevelopment Area (this can be found on the third page of the meeting summary).

The presentation deck from the meeting is also available. NOTE: all images contained in the presentation are conceptual and intended to guide discussion with the Community Advisory Committee. The concepts are subject to many considerations going forward, including detailed design, costing and feasibility. At the first meeting, the advisory committee was invited to provide preliminary input on early designs to help YVR determine what features will be most effective and most supported. YVR will invite broader community feedback in October / November, following completion of the advisory committee meetings.

The next advisory committee meeting will be held on Tuesday, October 2, 2018.

Sincerely,

The Templeton Area Redevelopment Project Team

community\_relations@yvr.ca

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#### E-update: Community Advisory Committee Meeting Summary 1.9

#### October 10, 2018



Sincerely,

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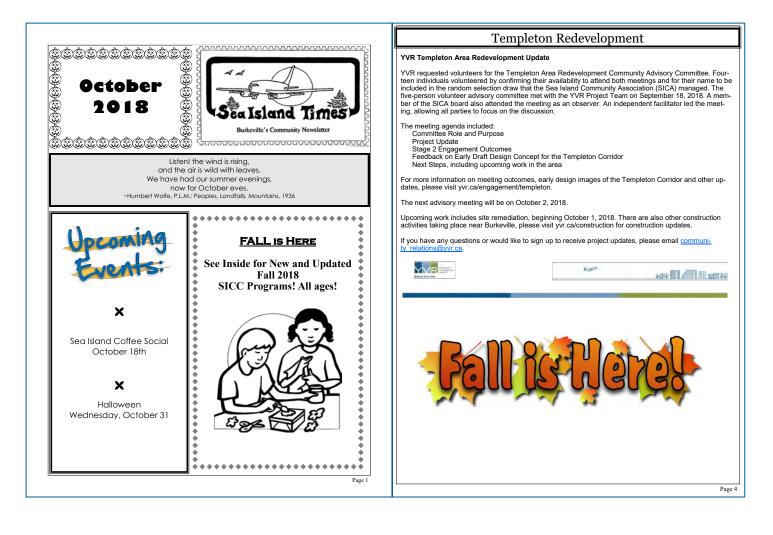
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The Templeton Area Redevelopment Project Team community\_relations@yvr.ca Preferences | Unsubscribe

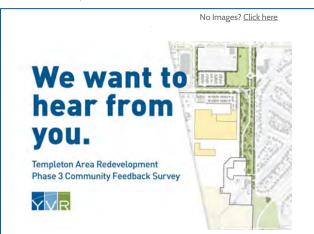
## 1.10 Fall 2018 Project Update

Sea Island Times Newsletter - October 2018



### 1.11 E-update: Community Feedback Survey Announcement

November 26, 2018



YVR has been engaging with the Burkeville community since November 2017 as we plan to redevelop the land in the Templeton area designated for operational use. This phase of engagement (phase 3) seeks input on:

- The overall design of the corridor space
- Social commons area options
- · Multi-use path
- Landscaping
- · Public art and wayfinding

We want to hear from you to inform our planning efforts and project requirements for the Corridor space between Burkeville and the future development. This phase of community engagement will be open for two weeks. We invite Burkeville residents to review the site plan for the Templeton Corridor and provide feedback in the online survey.

A separate engagement process will follow as the developer advances design concepts for the facility (phase 4 - target Spring 2019). This will include discussion of aspects such as lighting, building design,

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2019-02-04, 9:54 AM

traffic management and specific mitigation measures during construction and ongoing operations.

# The Phase 3 Community Engagement is open from November 26 to December 10, 2018.

Visit <u>www.engageYVR.ca</u> to take the survey. The estimated time to complete the survey is approximately 10-15 minutes. You are able to exit and return to your unfinished survey at a later time within the two weeks. Registration and login is required.

General project information is available at <u>yvr.ca/engagement/templeton</u>

If you have any questions, please reach out to us at community relations@yvr.ca

Sincerely,

The Templeton Area Redevelopment Project Team

community\_relations@yvr.ca

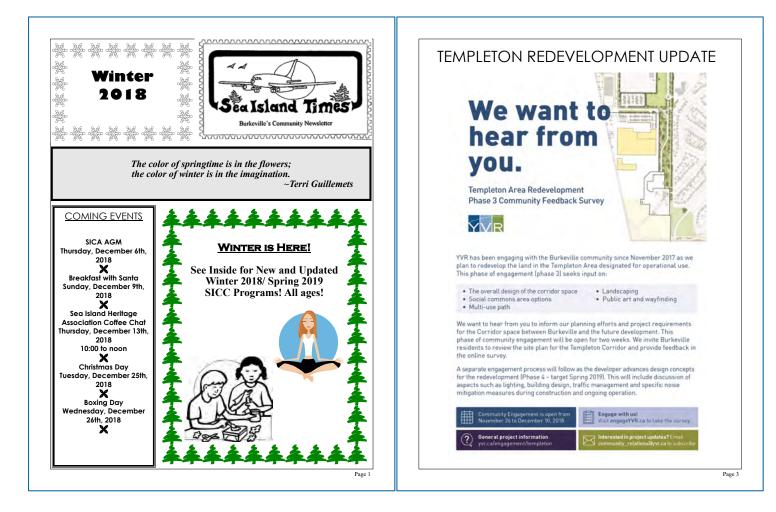
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## 1.12 Winter 2018 Project Update

Sea Island Times Newsletter – Winter 2019



## 1.13 E-update: Community Feedback Survey Reminder Notice

#### December 6, 2018



YVR is planning to redevelop approximately 44 acres of land on airport property adjacent to Burkeville, in an area that is designated in our approved land use plan as Airside and Groundside Commercial. In developing this parcel of land, we intend to create an improved greenspace corridor ("Templeton Corridor") for community recreational use, which will continue to act as a natural buffer between airport operations and neighbouring residences. This project includes an expansion and improvement of our multi-use path network as outlined in our Master Plan.

We are currently seeking community feedback that focuses specifically on design elements, enhancements and amenities for the Templeton Corridor via an online engagement survey. **Survey participation is voluntary;** however, feedback from this survey will help shape final plans for the Templeton Corridor. We assure you that YVR does not view your participation in this 2019-02-04, 9:55 AM

survey as support for the project. The survey is open for feedback until **December 10th**.

Our next phase in community engagement will follow as we advance design concepts for the facility and project site. This phase will focus on aspects we know are important to Burkeville residents such as lighting, building design, traffic management and specific noise mitigation measures during construction and ongoing operation.

Thank you to all those who have taken the time to complete the survey and share your feedback.

Please note: nearly all survey questions allow for you to provide open-ended feedback once you have first clicked on a selection from the provided options. For example, on question 2, if clicking very satisfied or somewhat satisfied, you are prompted for more feedback on what you liked about the design. Conversely, if clicking very or somewhat dissatisfied, you are prompted for more feedback regarding changes you would like to see.

Survey Link: engageyvr.ca

Templeton Redevelopment Project Page: yvr.ca/engagement/templeton

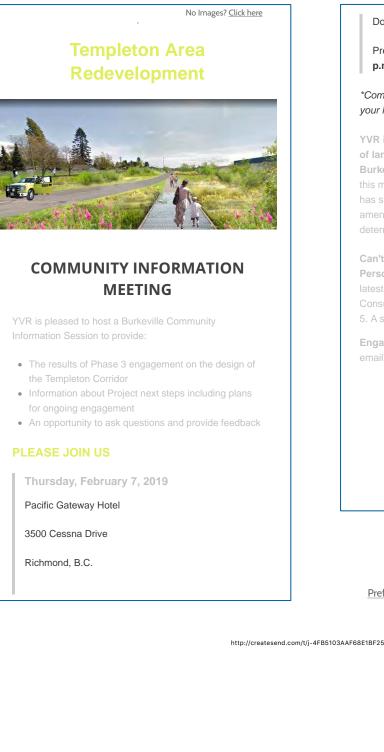
Contact us with questions or comments by email: <u>community\_relations@yvr.ca</u>

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## 1.14 E-update: Community Information Session Notice

January 26, 2017



2019-02-04, 9:56 AM

#### Doors Open 6:30 p.m.

Presentation and Facilitated Q&A 7:00 p.m. - 8:30 p.m.

#### \*Complimentary parking will be available. Please note your license plate with a YVR staff member upon arrival.

YVR is planning to redevelop approximately 44 acres of land in the Templeton Area, adjacent to Burkeville. Phase 3 Engagement is now complete. At this meeting we will discuss how input received to date has shaped the design for enhanced community amenities along the Templeton Corridor and is helping to determine project requirements for the development.

#### Can't Attend in

Person? Visit yvr.ca/engagement/templeton for the latest information about the Project. The Phase 3 Consultation Summary Report will be available February 5. A summary of the meeting will be available February 8.

Engage With Us! Have questions? Want to sign up for email updates? Email Community\_Relations@yvr.ca.



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#### 1.15 Community Information Session Notice

Posted to the Project Website on January 30, 2019

# Current Planning and Community Engagement

YVR is hosting a Community Information Meeting for Burkeville residents to provide:

- The results of Phase 3 engagement on the design of the Templeton Corridor
- Information about Project next steps including plans for ongoing engagement
- > An opportunity to ask questions and provide feedback

## Please Join Us

Thursday, February 7, 2019 at the Pacific Gate Hotel (3500 Cessna Drive, Richmond, BC).

*Complimentary parking will be available. Please note your license plate with a YVR staff member upon arrival.* 

Doors Open at 6:30 p.m. with Presentation and Facilitated Q&A from 7:00 p.m. to 8:30 p.m.

Our next phase in community engagement will follow as we advance design concepts for the facility and project site. This phase will focus on aspects we know are important to Burkeville residents such as lighting, building design, traffic management and specific noise mitigation measures during construction and ongoing operation.

## 1.16 Mail Drop Post Card

Sent to all Burkeville households on January 30, 2018



YVR is pleased to host a Burkeville Community Information Session to provide:

- The results of Phase 3 engagement on the design of the Templeton Corridor
- Information about Project next steps including plans for ongoing engagement
- An opportunity to ask questions and provide feedback



### **PLEASE JOIN US**

Thursday, February 7, 2019 Pacific Gateway Hotel 3500 Cessna Drive Richmond, B.C.

Complimentary parking will be available. Please note your license plate with a YVR staff member upon arrival.

Doors Open **6:30 p.m.** Presentation and facilitated Q&A **7:00 p.m. - 8:30 p.m.** 

### **COMMUNITY INFORMATION MEETING**

YVR is redeveloping approximately 44 acres of land in the Templeton Area, adjacent to Burkeville.

Phase 3 engagement is now complete. At this meeting, we will discuss how community input received to date has shaped the design for enhanced community amenities along the Templeton Corridor and is helping to determine project requirements for the development.

#### Engage with us!

Have questions? Want to sign up for email updates? Email community\_relations@yvr.ca

#### Can't attend in person?

Visit **yvr.ca/engagement/templeton** for the latest information about the Project. The Phase 3 Consultation Summary Report will be available February 5 and a summary of the meeting will be available February 8.



## 1.17 Winter 2019 Project Update

Sea Island Times Newsletter - February 2019

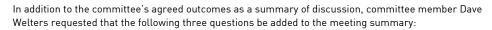


# 2 Advisory Committee Meeting Materials

## 2.1 September 18 Community Advisory Committee Meeting Summary

Posted to Project Website on September 20, 2018

	e five-person volunteer advisory committee met with the YVR Project Team on Septem ependent facilitator led the meeting, allowing all parties to focus on the discussion.	nber 18, 2018. An
The m • •	e meeting agenda included: • Committee Role and Purpose • Project Update • Stage 2 Engagement Outcomes • Feedback on Early Draft Design Concept for the Templeton Corridor	
At the	the end of the meeting, the advisory committee agreed on the following meeting outco nmary of the discussion.	omes as a
•	<ul> <li>impacts of developing this site, including noise from all sources, exhaust/air qual lighting (during construction and operation). While the current community engag focusing on the area outside the tenant development site, the Project Team confi will conduct additional community engagement once planning for the development This will include the developer.</li> <li>The YVR Project Team re-confirmed that there are no plans for through-traffic or Street to Russ Baker Way. The advisory committee noted that as development co community would like assurances that these plans won't change.</li> <li>YVR presented the early draft design concept for the Templeton Corridor. The adv provided feedback on this draft design and suggested several revisions for YVR to agreed to take these under consideration and adjust as appropriate for the next r community engagement on the design concept will take place later this year.</li> <li>YVR agreed to provide the advisory committee with information from previous state engagement, specifically with respect to traffic information, noise assessments, a size and use for the new development, as well as the consultation summary reportion that most of this information remains available at <u>vvr.ca/engagement/temp</u></li> <li>YVR provided information about broader construction projects on Sea Island and remediation work within the redevelopment site. [Updates provided under Construction provided provided</li></ul>	lity, traffic, and ement is rmed that YVR nt advances. In Templeton ntinues, the visory committee o consider. YVR meeting. Broader uges of and proposed rt. YVR also <u>oleton</u> . upcoming site ruction Updates). new location for ot-for-profit and imodate the and Templeton nis needed



- Are you really willing to sacrifice the "quality of life" of your neighbors in Burkeville?
- Has YVR requested a Transport Canada technical review of a Noise Exposure Forecast (NEF),
- and/or a Noise Exposure Projection (NEP) with a planning contour?
- What is the latest research YVR has undertaken with Health Canada?

At the next advisory committee meeting on October 2, YVR will present updated draft designs and conceptual renderings for advisory committee feedback.

If you have any questions, please contact <u>community</u> <u>relations@yvr.ca</u>.

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#### **Construction Updates**

Ongoing updates about construction on Sea Island can be found at <u>vvr.ca/construction</u>. We wanted to share information about projects that are taking place near Burkeville.

**Miller Road / Templeton Street Intersection:** BC Hydro will be completing work on Saturday, September 22, 2018 from 10 AM to 8 PM. There is a traffic management plan in place to manage the lane closures on Miller Road. Please be advised that there will be noisy work throughout the day.

Blue Heron Multi-Use Path



YVR is committed to providing a safer environment for cyclists, pedestrians and drivers. YVR has a multi-year plan (Sea Island Cycling Network Implementation Plan) to improve the cycling infrastructure on Sea Island and address safety concerns. One of the strategies identified in the Plan addresses the need to provide new and upgraded bicycle facilities, including off-street pathways. This project will continue work identified in the Plan and focus on providing safer transportation routes. The Construction of the multiuse path will commence Monday, October 8, 2018. The estimated project completion date is Friday, December 14,

2018. The path will connect to the existing path on Airport Road and connect to Cessna Drive.

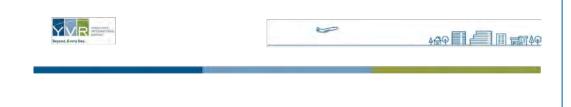
#### **Templeton Area Remediation**

YVR has been tidying the Templeton site for some time, as we have decommissioned the Templeton building and have been relocating services elsewhere on Sea Island. Work is required to remediate the land to prepare it for redevelopment. Work will begin on Monday, October 1, 2018, to remove an estimated 25 underground storage tanks that were left from the Royal Canadian Airforce Base. Diggers will be onsite and parts of Templeton Field will be fenced off during this work. This work will take place between the hours of 8 AM and 6 PM.

The old Templeton Building will continue to be decommissioned and crews will be working inside the building to remove hazardous materials. All materials will be safely removed, contained and transported. There is no risk to Burkeville residents. We do not expect any noise impacts from this work.

As a result of the Templeton Building decommissioning, a new fibre optic IT feed is required for the Wildlife facilities. Work will include digging a trench (one day of work) with contractors onsite for approximately three days total. This work will take place on a weekday between the hours of 8 AM and 6 PM sometime between September 27 and October 10, 2018.

If you have any questions about general construction enquiries, please reach out to <u>community relations@vvr.ca.</u>



## 2.2 October 2 Community Advisory Committee Meeting Summary

Posted to Project Website on October 10, 2018

YVR Templeton Area Redevelo	pment
Community Advisory Committe	ee
Meeting Outcomes Summary	
2 October 2018	
The five-person volunteer Bur	keville Community Advisory Committee and two representatives
	ty Association met with the YVR Project Team on October 2. An
independent facilitator led the	meeting, allowing all parties to focus on the discussion.
The meeting agenda included:	
Review project informa	ation to date
<ul> <li>Action items review/up</li> </ul>	
Group discussion on de	esign refinements
<ul><li>Design renderings</li><li>Update on remediation</li></ul>	works
	mments and recommendations on the consultation process
<ul> <li>Next steps</li> </ul>	1
Agree on meeting outcome	omes
At the and of the meeting the	
At the end of the meeting, the	Community Advisory Committee (the committee) agreed on the
÷	s a summary of the discussion.
following meeting outcomes as	s a summary of the discussion.
following meeting outcomes as <b>Review of Project Information</b>	s a summary of the discussion.
following meeting outcomes as <b>Review of Project Information</b> • YVR presented content	s a summary of the discussion. to Date
following meeting outcomes a <b>Review of Project Information</b> • YVR presented content readily-available project and current designation	s a summary of the discussion. <b>to Date</b> shared in the previous stage of engagement as a recap of ct information including YVR's mandate, Land Use Plan history ns, rationale for site selection, noise study findings, multi-use
following meeting outcomes as <b>Review of Project Information</b> • YVR presented content readily-available project and current designation path (MUP) objectives,	s a summary of the discussion. <b>to Date</b> shared in the previous stage of engagement as a recap of ct information including YVR's mandate, Land Use Plan history ns, rationale for site selection, noise study findings, multi-use project timeline and next steps.
following meeting outcomes at <b>Review of Project Information</b> • YVR presented content readily-available projectives and current designation path (MUP) objectives, • Committee members at	s a summary of the discussion. <b>to Date</b> shared in the previous stage of engagement as a recap of ct information including YVR's mandate, Land Use Plan history ns, rationale for site selection, noise study findings, multi-use project timeline and next steps. asked for clarification on why other potential sites were not
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years which allowed for a portion of undeveloped land adjacent to Burkeville to remain as green space but the land parcel has never been designated as recreational area or green space.

- Committee members inquired further into the rationale that Site North C was not selected on the North airside lands. YVR provided further clarity while there were many contributing factors, the site lacks the airfield infrastructure to support the project, making it cost prohibitive. Based on preliminary discussions on developing this land for this project and other opportunities, it is estimated to be an additional \$100 million to upgrade the airfield infrastructure for the project to be feasible. Other sites were eliminated due to parcel size, or the building massing is not compatible (building heights) as there are operational restrictions implemented by NAV CANADA due mitigate interference with critical navigational instruments for aircraft landing systems and radar. Specific building massing impacts this.
- YVR clarified the difference between (a) Noise Exposure Forecast (NEF) contours and
  associated Transport Canada Guidelines are developed based on projected noise levels
  from aircraft landings and takeoff operations. NEFs are provided to municipalities to
  assist with planning and policies to ensure compatible land use within the vicinity of an
  airport, and (b) the noise assessment for the project, which, based on best practice,
  applies Health Canada guidelines and measures.
- YVR clarified that the proposed project will have no impact on current NEF contours or projections and that the preliminary noise assessment for the Templeton Project conducted in spring 2018 concluded that there would be no significant increase in current noise levels because the proposed development is similar to its current use of anticipated aircraft landings, takeoffs and vehicle movements.
- Additionally, the placement of the building, expansion of the greenspace separating Burkeville and the project site to address community feedback and additional noise mitigations could result in a decrease in noise levels as compared to today in some areas.
- YVR is currently updating the project noise assessment with the latest concept plans and will do so again when detailed designs are available. The results of both assessments will be shared with the community to further guide discussion, mitigation options and planning efforts and will be a key component of the next phase of community engagement in 2019.

#### **Design Refinements**

- Measures to Restrict Traffic on Service Vehicle Access Road: YVR confirmed that it is
  exploring the feasibility of gated access to the service road (for BC Hydro, Wildlife
  control, YVR vehicles), as a means to restrict traffic, and that a maximum of 25 vehicle
  movements per day are expected on the restricted access road contemplated in early
  project design (typically fewer).
- Access Road Alignment: The committee advised YVR that maximizing green space is a
  priority for the community, so the proposed location of the service road (along the
  existing Templeton Street) is not desired. YVR agreed to further consider two variations



including (a) modified Option 4 as outlined in the presentation materials with primary access from Russ Baker Way and an alternate gated access from Miller Road via Burkeville if Russ Baker Way is not available, and (b) modified Option 3 with the service road as close to the new development as possible and behind the noise barrier. It was noted that if modified Option 4 proves feasible, the broader community should be invited to comment as the committee members recommended routing operational traffic through Burkeville. YVR noted that it is regulated to meet operational response times and to ensure safe operations at the airport as well as emergency response access, therefore Option 4 presents greater challenges.

- Location of the Common Area: YVR confirmed that the common area could be moved further north but would take up more greenspace. The common area was developed as a good use of hard surface required for emergency vehicle access to Terrace Street and from Terrace Street to Templeton as redundancy is required. Given that a hard surface is required, the committee supported maintaining it in the originally-proposed location and recommended that YVR consider opportunities to incorporate a natural playing area, and potential mosaic art that acknowledges Burkeville history and Musqueam's traditional use of the area.
- Multi-use Path Barrier and Access Points: YVR confirmed that designs were refined to
  incorporate a new chain link fence between the MUP and Burkeville. The committee
  discussed potential access points (up to four) and agreed that only the northern
  (existing) and southern (new required access) should be incorporated into the final
  design. The committee further recommended that any landscaping along the MUP fence
  should be low-lying (as depicted in the renderings), to avoid creating a safety hazard for
  path users.
- Barrier Fencing on Terrace Street: After reviewing YVR's design renderings, the committee agreed that the proposed landscaping and bollards are sufficient, and no fencing is required.

#### **Design Renderings**

- The committee recommended denser planting in the Woodland Meadow (southern green buffer). YVR acknowledged the committee's input and advised that it would look to strike the best balance, since community feedback in the previous phase of engagement indicated that people don't want the area to be too heavily wooded, for safety reasons.
- The committee requested that YVR avoid natural plantings that look too much like weeds. YVR acknowledged the input and will review within its sustainability criteria, which require drought-resistant species that don't attract birds.
- The committee advised that many community members are disappointed that the draft design does not include playground space. YVR explained that a playground structure was removed from original design concepts as there are three play structures in the area at Sea Island Elementary, in Burkeville and at Flight Path Park. YVR agreed to review for opportunities to incorporate a natural activity space.



#### YVR Consultation Feedback

- Committee members provided feedback to YVR on the consultation process to date; including:
  - Request to be advised of any YVR engagements that may be of interest to the community, such as the Noise Management Plan process. YVR agreed to action this.
  - Request for earlier involvement in Templeton development planning process, such as when YVR evaluated potential site locations. YVR acknowledged the feedback for consideration in future projects.
  - Suggestion to consider a community presentation/question-and-answer format session for the upcoming community engagement on the Templeton Corridor.
     YVR agreed to consider this when finalizing plans for the upcoming broader community engagement.

#### Additional Discussion

- Lighting: One committee member expressed concern about the impact of current and future light glare from YVR operations. YVR is working with the developer to minimize light spill and agreed to review existing light spill challenges with a view to making improvements to existing conditions.
- **Trees:** Committee members noted that protecting existing trees is important to the community. YVR is committed to retaining, relocating and replacing affected trees within the redevelopment area wherever possible.
- YVR Noise Management Plan Engagement Process: Committee members shared concern from the community that Burkeville had been left out of this process. YVR clarified that the <u>Noise Management Plan</u> is updated every five years and that the consultation process for this update had been underway for the past year which included being listed on the <u>Engagement Opportunities</u> page on yvr.ca, advertising, open houses and an online consultation period, as well as stakeholder engagement with the <u>Aeronautical Noise Management Committee</u>. The October 1 Richmond Council meeting was a staff report to Council seeking Council endorsement of staff's feedback to YVR.
- Runway Noise: Committee members requested YVR to consider more equitable use of the North Runway and South Runway at night as a means to minimize noise impacts for Burkeville residents. YVR clarified that the terms of use of the North Runway were a condition of approval to construct the runway imposed by the federal government and that there is no clear method to change this. YVR committed in its <u>YVR 2037 Master Plan</u> to explore and implement airside capacity enhancement initiatives to optimize existing infrastructure in advance of any future runway development.
- **Compensation:** One committee member asked whether YVR would provide financial compensation to Burkeville residents for impacts during construction. *Post-meeting YVR response: YVR will work with the developer to minimize impacts during construction; however as is typical for development projects like this in any municipality, there is no compensation for indirect effects of construction.*



#### **Remediation Works**

- YVR provided an update on the current remediation works and clarified that YVR's
  project permitting process requires the contractor to install project signs. YVR
  acknowledged concerns about noise from vehicle back-up beepers, noting that some
  construction site safety measures are WorkSafeBC requirements to ensure safety on
  work sites.
- YVR requested that questions and concerns related to construction on Sea Island and this project be directed to YVR Community Relations (<u>community relations@yvr.ca</u>) instead of the Noise Line so that immediate action can be taken if needed. The Noise Management Program responds to inquiries related to aeronautical noise.

#### Next Steps

YVR will consider the committee's feedback and recommendations in finalizing the process and materials for community engagement, tentatively scheduled to begin in late October/early November.

Following the meeting, some committee members stayed for an update on planning for the potential Little Wings daycare relocation and a more in-depth discussion of aircraft noise and noise management. Because this was not part of the main meeting, notes of the discussion are not incorporated here; however, YVR will continue to share information about ongoing projects near Burkeville including the site remediation work, the relocation of Little Wings, and will provide links to information about aircraft noise.

Noise Management Program at YVR: <u>http://www.yvr.ca/en/about-yvr/noise-management</u> Templeton Area Redevelopment Consultation Updates: <u>wr.ca/engagement/templeton</u> Construction Updates: <u>wr.ca/construction</u> Construction / General Project Inquiries: <u>community\_relations@yvr.ca</u>

YVR	
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## 2.3 September 18, 2018 Committee Advisory Committee Meeting Presentation

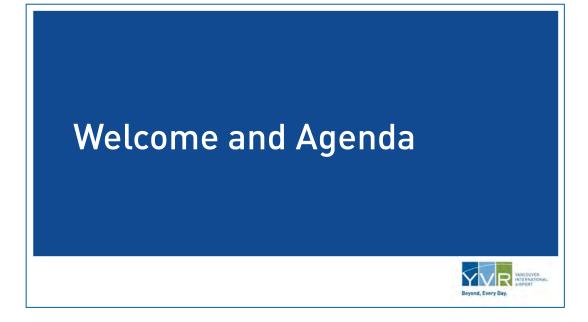
NOTE: All images contained in this presentation are conceptual and intended to guide discussion with the Community Advisory Committee. The concepts are subject to many considerations going forward, including detailed design, costing and feasibility.

At their first meeting, the advisory committee was invited to provide preliminary input on early draft designs to help YVR determine what features will be most effective and most supported.

YVR will invite broader community feedback in October / November, following completion of the advisory committee meetings.

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# **DISCUSSION TOPICS:**

- **1. Committee Role and Purpose**
- 2. Project Update
- 3. Stage 2 Engagement Outcomes
- 4. Early Draft Design Concept
- 5. Next Steps

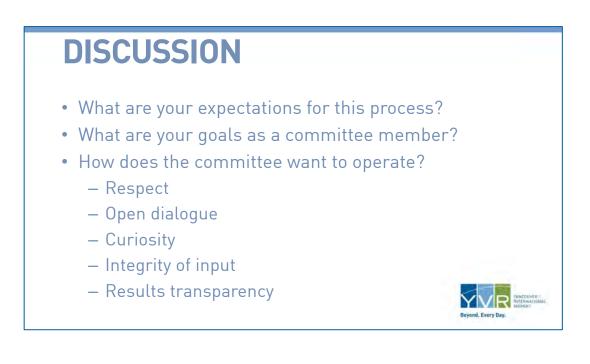


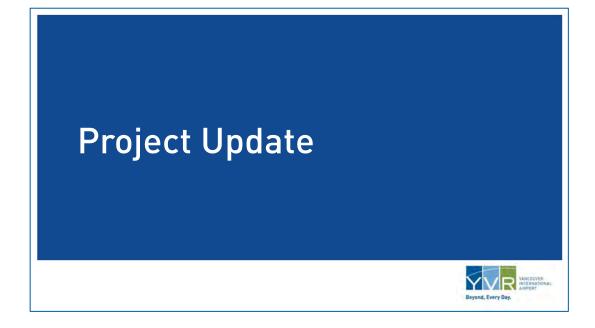


PROPOSAL	PRELIMINARY PLA		INING AND EARLY ENGAGEMENT		NEXT STEPS		
O 2015 - 2017	November 2017 – January 2018	January - March 2018	March 2018	O Spring 2018	Late Spring 2018	Fall/Winter 2018	2018/2019
Project scope and development Confirm development proposal meets Land Use Plan requirements Conduct initial assessment	Meeting and presentation to Sea Island Community Association Feedback Survey to community Share Consultation Summary Report with community	Community updates (email and mail) Advisory Committee (three meetings)	Discuss Survey Feedback and Advisory Committee feedback with project proponent Identify preliminary project onhancements Outline project enhancement options for community Open House	Cammunity Open Houses Solicit Cammunity Feedback on project enhancement opportunities Feedback Survey	Share Consultation Summary Report with community feedback considered and evaluated in relation to project plan and implemented where feasible	Plan submitted for final review and approval to advance to design stage	

ENGAGEMENT SCHEDULE			
	Target Date		
Advisory Committee Selection	11 September		
AC Meeting #1	18 September		
YVR Community Update	21 September		
Meeting #2	2 October		
YVR Community Update	5 October		
2-week Online Community Engagement	Mid-Late October		
Independent Engagement Summary Report	Late November		

MEETIN	MEETING OBJECTIVES						
SEP 18	Clarify role of committee and participant objectives Discuss how the committee will provide input/make recommendations Feedback on early design amenity concept/identify trade-offs Agree on meeting outcomes						
OCT 2	Feedback on concept renderings and precedent images Recommend content and images for public engagement Provide input to project next steps Agree on meeting outcomes						
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# **PROJECT UPDATE**

- Management decision to proceed
- Engaged landscape architect for Templeton Corridor
- Templeton Street Access
- Anticipated timeline for site development









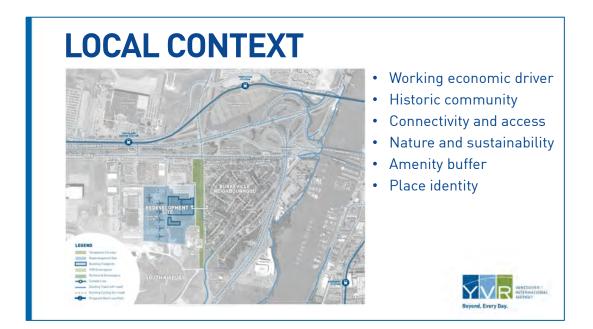
This is the direction provided to the landscape architect.

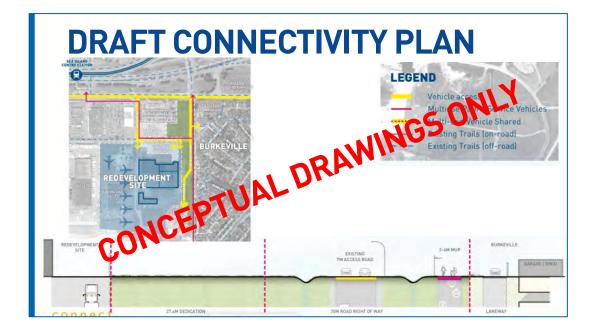
### DISCUSSION

- Comments on summary?
- New insights from the community?

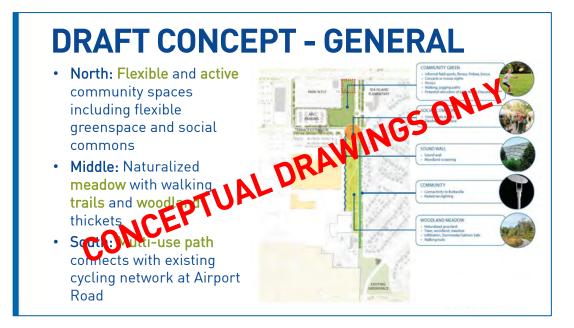












#### 2.4 October 2, 2018 Committee Advisory Committee Meeting Presentation

NOTE: All images contained in this presentation are conceptual and intended to guide discussion with the Community Advisory Committee. The concepts are subject to many considerations going forward, including detailed design, costing and feasibility.

At their second meeting, the advisory committee was invited to review design refinements that were based on the committee's previous feedback on early draft designs to help YVR determine what features will be most effective and most supported.

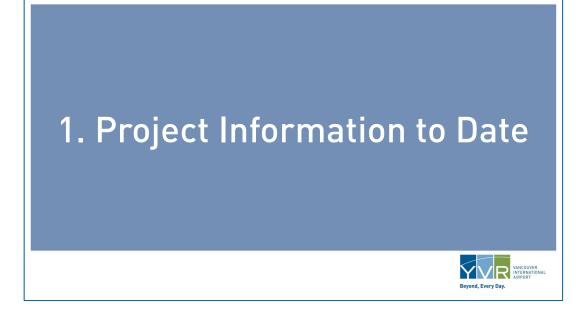
YVR will invite broader community feedback in late October / early November.



# Welcome and Agenda

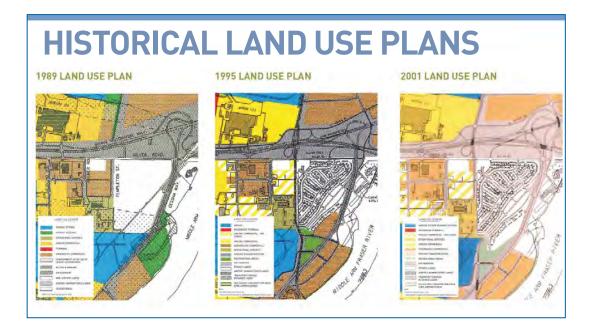
<b>DISCUSSION TOPICS:</b>		
1. Review Project Information to Date	15 min	
2. Action Items	5 min	
<b>3. Design Refinements</b>	<b>30 min</b>	
4. Design Renderings	45 min	
5. Remediation Works Update	3 min	
6. Next Steps	2 min	
7. Meeting Outcomes	10 min	
8. Airport Noise/Little Wings Update	25 min	Beyond, Every Day.

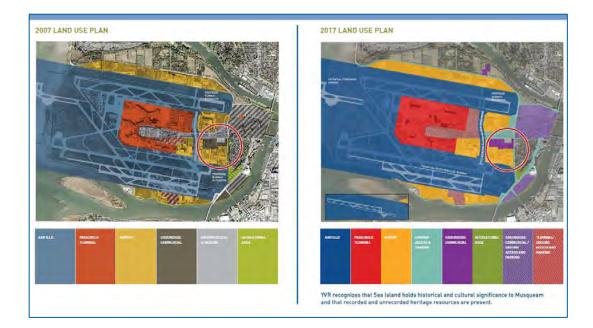
Beyond, Every Day.

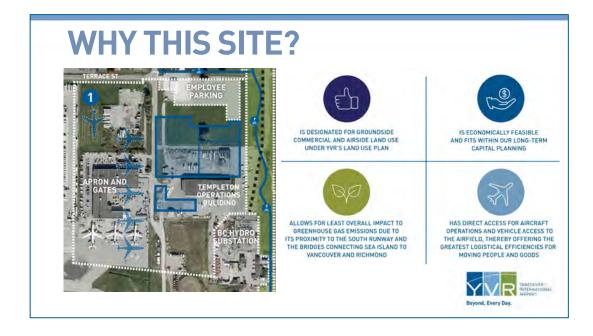




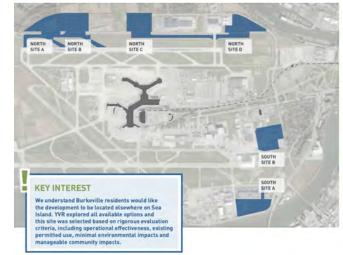








## **OTHER SITES CONSIDERED**



YVR evaluated six potential sites for the proposed redevelopment.

North A: Eliminated due to interference with critical navigational instruments (aircraft landing systems and radar).

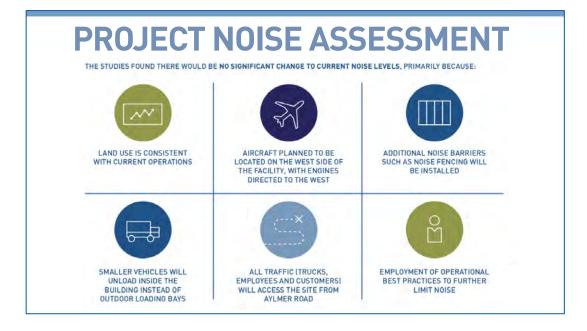
North B: Eliminated due to building height restrictions and interference with critical navigational instruments (aircraft landing systems and radar).

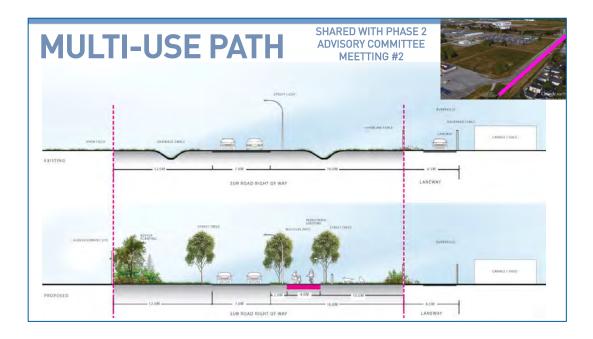
North C: Eliminated due to building height restrictions and airside infrastructure investment being cost-prohibitive for limited use.

North D: Eliminated due to building height restrictions.

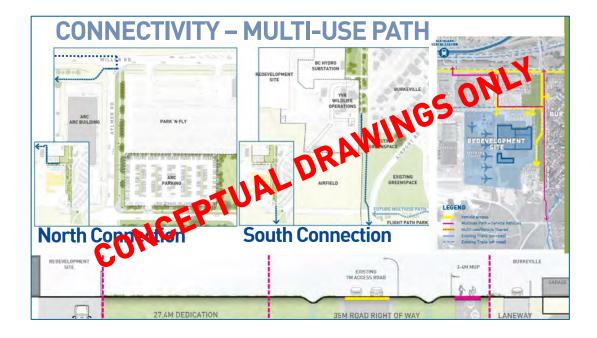
South A: Eliminated due site sizing constraints (too small).

South B: Selected as preferred location as it scored the highest in almost all criteria.



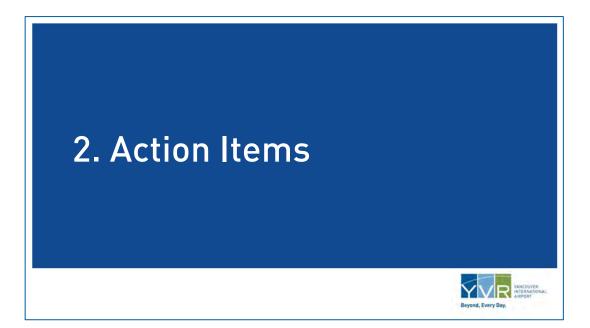






PROPOSAL	PRE	LIMINARY PLA	NNING AND EA	RLY ENGAGEM	ENT	NEXT S	TEPS
2015 - 2017	November 2017 – January 2018	January – March 2018	March 2018	O Spring 2018	Late Spring 2018	Fall/Winter 2018	2018/2015
Project scope and development	Meeting and presentation to Sea Island	Community updates (email and mail)	Discuss Survey Feedback and Advisory	Community Open Houses	Share Consultation Summary	WEAR	Project
Confirm development proposal meets Land Use Plan requirements	Feedback Survey to community	Advisory Committee (three meetings)	Committee feedback with project proponent Identify preliminary project	Solicit Community Feedback on project enhancement opportunities	Report with community Community feedback considered and evaluated in	Plan submitted for final review and approval to advance to	advances t design stag Communit Engagement design plan (process to)
Conduct initial assessment	Share Consultation Summary Report with community		onhancements Outline project enhancement options for community Open House	Feedback Survey	relation to project plan and implemented where feasible	design stage	Feedback





Action Item	Status
YVR to provide a link to consultation results, which are available online.	yvr.ca/engagement/templeton
YVR to consider additional measures beyond signs and visual cues to restrict traffic, including separate access for BC Hydro / YVR Sub-Station / Wildlife Operations.	In progress.
YVR to share a copy of the presentation with the Advisory Committee within the next two days.	Complete—sent Sept 20
YVR to follow up with TransLink and report back.	Considered. For information today.

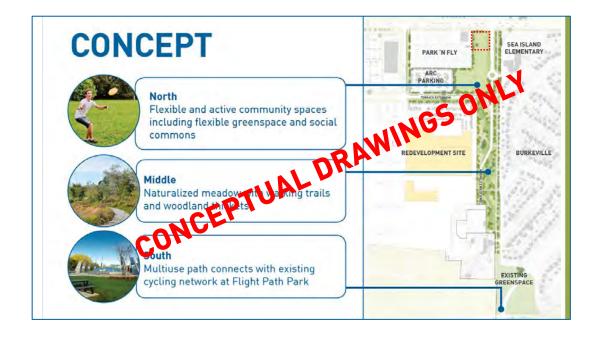
Action Item	Status
YVR to share information about the noise assessment and will the noise report be redone based on the new design.	For discussion today.
YVR to consider adding a fence along Terrace Street to help protect kids and dogs.	For discussion today as part of design refinements.
YVR to incorporate a fence into the multi-use path design.	For discussion today as part of design refinements.

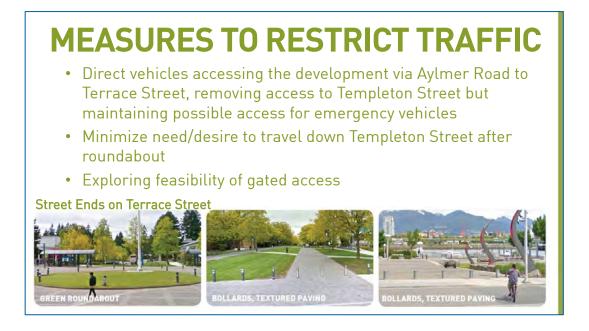
Action Item	Status
YVR will follow up with the Park and Fly administration regarding loudspeaker noise.	We have shared your concerns, but recommend that you follow up with them directly.
YVR to consider adding an emergency phone at the proposed social commons area.	Exploring the feasibility.
YVR to consider relocating the social commons and the access road entry to allow for more separation from the main Burkeville area.	For discussion today as part of design refinements. Will result in less greenspace.
	Beind, Every Day.

Action Item	Status
Are you really willing to sacrifice the "quality of life" of your neighbors in Burkeville?	We are committed to working with the community to ensure the best project possible for all parties.
Has YVR requested a Transport Canada technical review of a Noise Exposure Forecast (NEF), and/or a Noise Exposure Projection (NEP) with a planning contour?	NEF are based on aircraft landings, take-offs and flight paths and are not utilized for evaluating project noise. This project will not change existing or future NEF.
What is the latest research YVR has undertaken with Health Canada?	We utilize the latest guidelines and regulations in our planning.
	Beyond, Every Day.

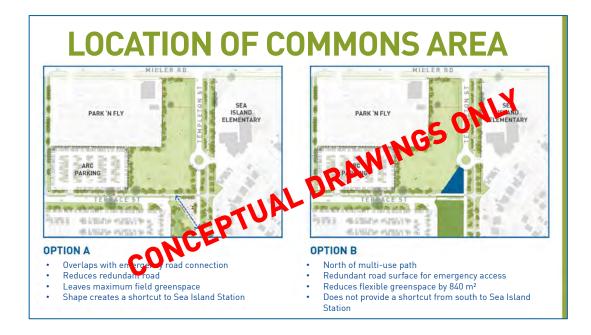


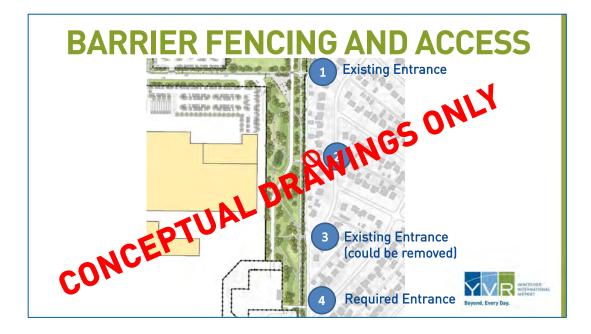






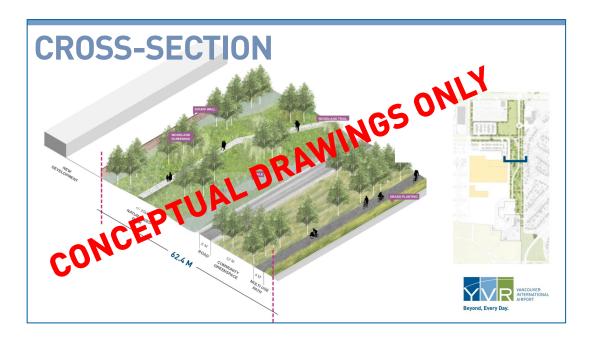


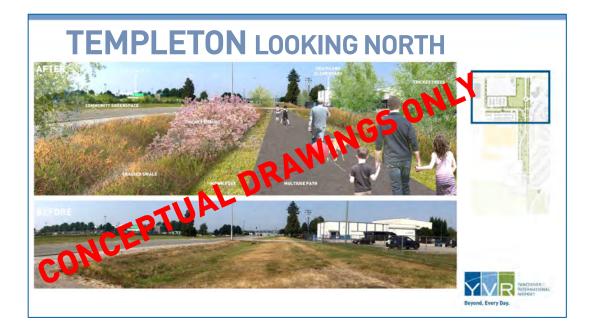














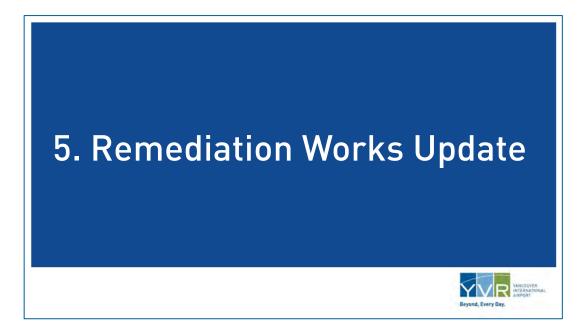




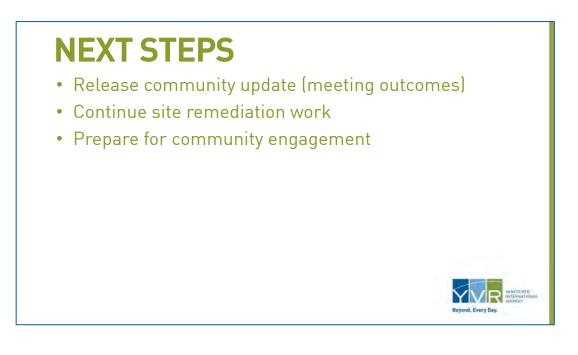






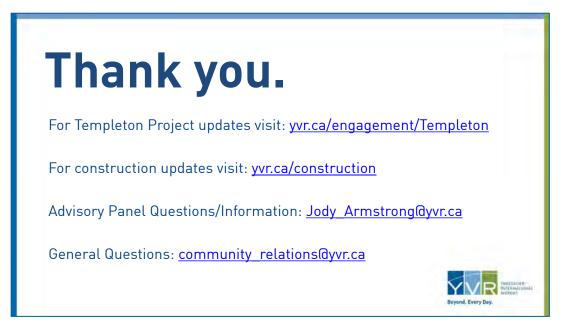






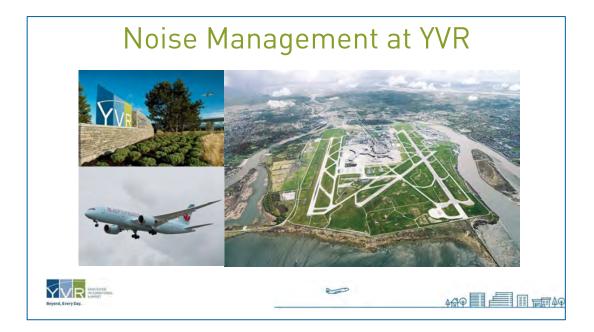
NEXT ST	<b>EPS – SITE DEVELOPMENT</b>
YVR LANDLORD RESPONSIBILITY	2018: Community engagement, YVR Project Assessment & Approval Process, site remediation work 2019/2020: <u>Pre-works</u> relocation of buildings, site tidy up, roadwork, site servicing, removing existing buildings, landscaping
LEASEHOLDER RESPONSIBILITY	2020: Pre-load, construction → approx. +3 years 2023/2024: Operational
	WARCOUVER WARCOUVER

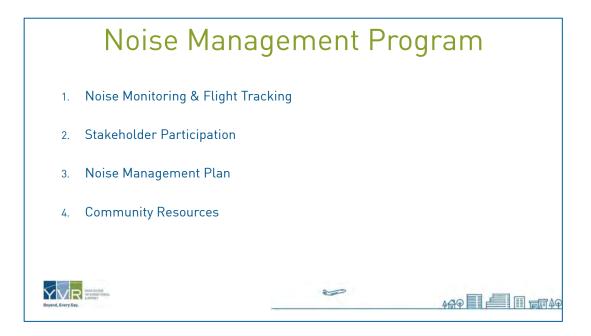


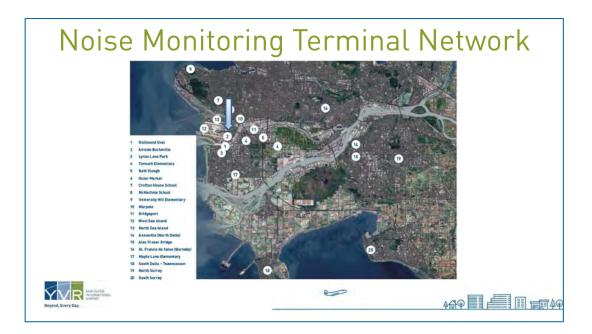








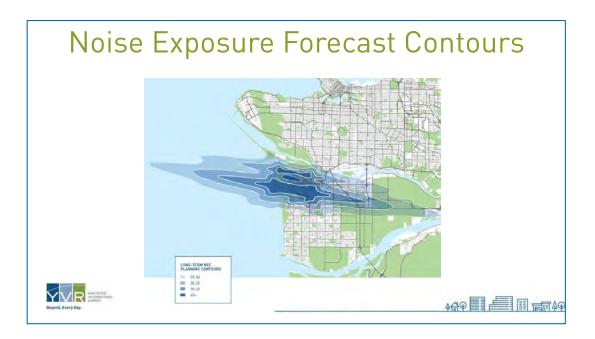


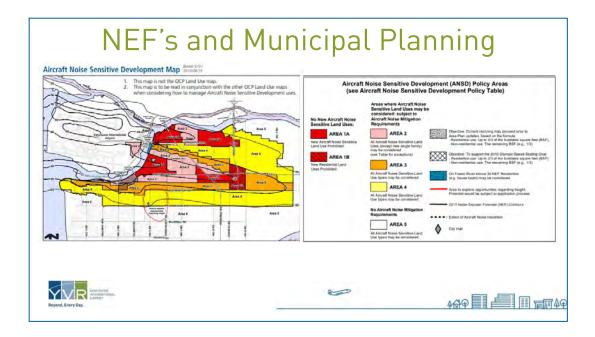










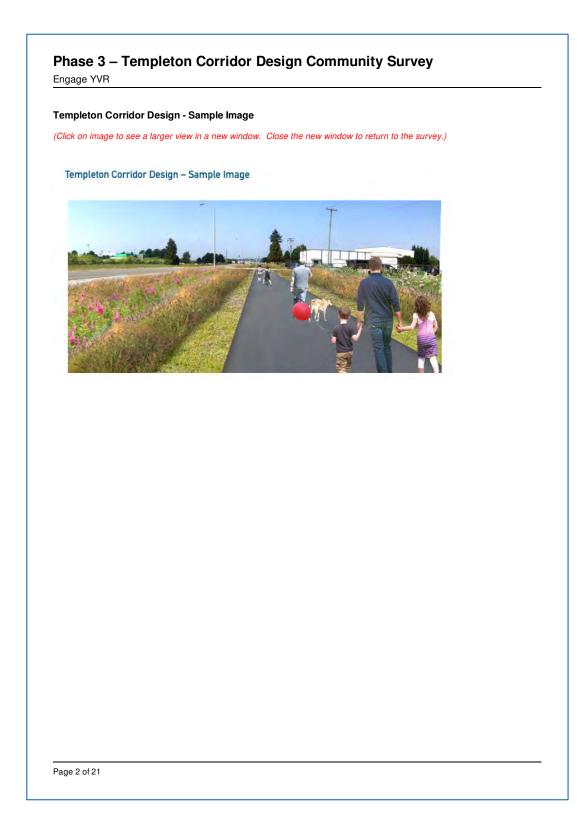




### 3 Phase 3 Consultation Survey

November 26, 2018 – December 10, 2018 (www.engageyvr.ca)

	Phase 3 Engageme	ent Survey
mages in the questions that follow	rovide your feedback on the Templeton C	Corridor design. For your convenience, clicking on any of the w. Please note that we require you to register to participate in
	ke approximately 10-15 minutes to ime while the survey window is ope	complete. You are able to exit and return to your en.
Fempleton Corridor Desig	n Elements	
Click on image to see a larger	view in a new window. Close the new	window to return to the survey.)
Templeton Co	rridor Design Areas:	PARK N PLY
<b>C</b>	North Flexible and active community greenspace and social commons area	REDEVELOPMENT SITE
	Middle Naturalized meadow with walking trails and woodland thickets	
Mar I	South Multi-use path connecting to Flight Path Park, SkyTrain stations and the airport main terminal	CRSTRie ORENARCE



North Corrido	or			
How satisfied	or dissatisfied a	are you with the design	for the NORTH section of the	Templeton Corridor as
shown below	?			
(Click on image	to see a larger view	v in a new window. Close th	he new window to return to the surv	rey.)
North Corridor Plan V	ew		North Corridor – Sample Image	See also the design map, which shows before and after images of this area
<ul> <li>Open field space will be available for year-round. flexible use</li> </ul>		Come 1	all and a	Sec. 1
<ul> <li>Public access to/from Sea Island Elementary</li> </ul>			and the second states and	CALINA AD
is maintained on Templeton Street, terminating at a new	PARTNER			A AL
cul-de-sac <ul> <li>Reduced vehicle access on Templeton Street</li> </ul>			115	
south of the new cul-de- sac, limited to	to an and the second second		Wide, paved multi-use path	7 1
emergency vehicles and YVR/BC Hydro operational use	125421		<ul> <li>Open space drought tolerant landscaping</li> <li>Open field available for sports, gathering, dog walking</li> </ul>	In previous stages of consultation, we
<ul> <li>All Sold Vill</li> <li>Toro di Li Arconscienzione di All</li> <li>All Sold Viller</li> <li>Sold Viller</li> </ul>	1	in an and the second	and other activities Trees and thicket planting where the corridor borders adjacent developments	heard that most Burkeville residents (792) already use this area as playing fields and green space, and want to see it retained for
Proto and the second		0 and 5		this kind of use.
Males as less th	h a la			
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#### Phase 3 – Templeton Corridor Design Community Survey

Engage YVR

Answer this question only if you have chosen Somewhat dissatisfied for Make selection below: What changes would you like to see?

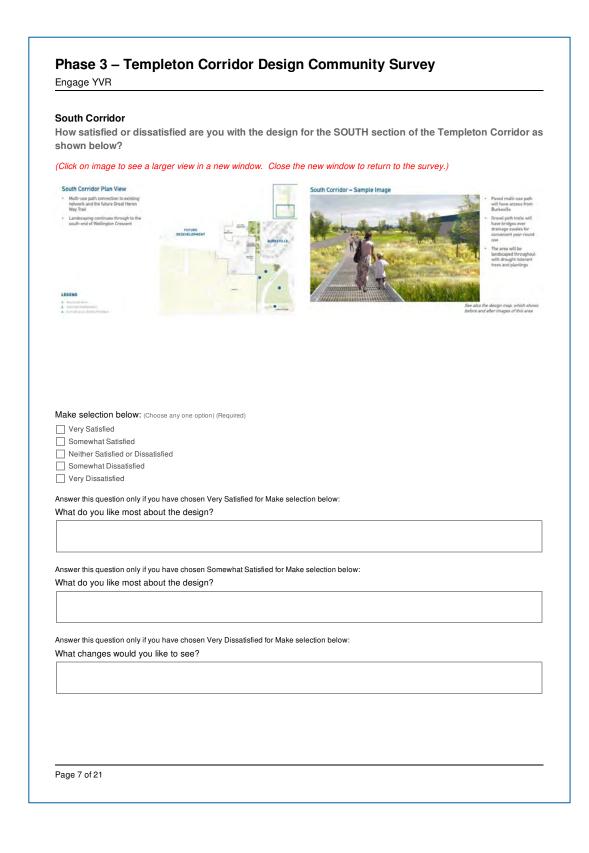
Page 4 of 21

Middle Corridor	satisfied are you with the desig	n for the MIDDLE coatio	n of the Templeton Corridor (
shown below?	salistied are you with the desig	IT for the MIDDLE Sectio	n of the rempleton corndor a
(Click on image to see a	larger view in a new window. Close	the new window to return to	the survey )
Middle Corridor Plan View		Middle Corridor – Sample Image	
<ul> <li>A saburalized meadow with meundering tra with geometry inspired by airport runways</li> </ul>	a 🔄	Middle corridor – Sample Image	
<ul> <li>The area will provide space for jogging, wal (dogs on-leash), and exploring</li> </ul>	king	ATT AND	the second s
Existing trail accesses to Burkeville will be retained     Limited furnishings provide rest areas	- 4-	C . L . L . L . L	Linker Dave
<ul> <li>Directional signs will throughout, with opportunity for educational information</li> </ul>	14	AT THE REAL PROPERTY OF	Wide, paved multi-use path that also provides
<ul> <li>opportunity for educational information</li> <li>Drought tolerant trees and plants will provi visual and sound buffer</li> </ul>	ni 🖾	States of the second	service access Where meandering path
In prevalus stopes of consultation, we heard that biking and walking are important ways		and a second second second	cross drainage swales. Tootbridges will provide safe, year-round access
that Burkeville residents enjoy the area and want to continue to do so.		and the second se	See also the design map, which sho
			before and after images of this area
Make selection below: (0			
	noose any one option) (Required)		
Very satisfied	noose any one option) (Required)		
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Engage YVR

Answer this question only if you have chosen Very dissatisfied for Make selection below: What changes would you like to see?

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Engage YVR

Answer this question only if you have chosen Somewhat Dissatisfied for Make selection below: What changes would you like to see?

Page 8 of 21

Overall Project Pl Compared with Corridor design a	what exists today, overall how satisfied or dissatisfied are you with the Templeto
(Click on image to se	ee a larger view in a new window. Close the new window to return to the survey.)
Over	all Project Plan Sample Cross Section
Make Selection belo	W: (Choose any one option) (Required)
Very Satisfied	
<ul> <li>Somewhat Satisfied</li> <li>Neither Satisfied no</li> </ul>	
Somewhat Dissatisf	
Very Dissatisfied	
Answer this question on What changes would	ly if you have chosen Very Dissatisfied for Make Selection below: I you like to see?
Answer this question on	ly if you have chosen Somewhat Dissatisfied for Make Selection below:
What changes would	I you like to see?
Answer this question on	ly if you have chosen Very Satisfied for Make Selection below:
What do you like mo	st about the design?
Page 9 of 21	

Engage YVR

Answer this question only if you have chosen Somewhat Satisfied for Make Selection below: What do you like most about the design?

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Engage YVR

#### Social Commons

The design concept for the North area of the Templeton Corridor includes a Social Commons which has a hard surface that could serve as a designated gathering area for local community events or open space for unstructured use while also serving as a required alternate access for emergency response vehicles.

#### (Click on image to see a larger view in a new window. Close the new window to return to the survey.)

	W					
Includes flexible and active community spaces Hard surface serves as an alternate emergency vehicle access if needed	INH.	. Ji	Potential Features • Piceri calles • Other furnishinge • The disaters • Water bundler	J.mar		A Suba
Two designs for the Social Commons are possible. Designated pathering area for community events	numeri interesse state of	And In the second secon	Water and electrical connection for community events     Directional signs     Cpromently measin		Sec.	
<ul> <li>Open space for unstructured use</li> </ul>			Exploring potential to     an anningency call bo	See also the design map, which shows before and after images of this area	Advisory Committee natural play areas a installations that or of the Burkeville are	r Needback suggested nd incorporating art knowledge the history M
	<b>you prefer?</b> (Choo ering area for com	ose any one option) (Require munity events	d)			
Open space for No Preference	unstructured use					
ease tell us mo	e about why you	u selected this option	I.			
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Engage YVR

#### **Social Commons Location**

Two locations are possible for the Social Commons area. YVR developed recommended Option A (south of Terrace Street) because it is the most effective for emergency vehicles. The Advisory Committee asked YVR to consider a location north of Terrace Street (Option B), closer to the proposed roundabout to increase the distance from Burkeville homes. YVR confirmed that Option A is feasible, but reduces the total amount of green space.

(Click on image to see a larger view in a new window. Close the new window to return to the survey.)

### Social Commons Location Options

Two locations are possible for the social commons. YVR initially proposed Option A, which offers best access for
emergency vehicles if needed.



Which location do you prefer? (Choose any one option) (Required)

- Option A South of Terrace Street: closer to Burkeville homes but maintains more open flexible field space
- Option B North of Terrace Street: farther from Burkeville homes but results in slightly less open flexible field space

No Preference

Please tell us more about why you selected this option.

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Engage YVR

#### Landscaping Design

The landscaping design for the Middle area of the Templeton Corridor incorporates a Woodland Meadow with natural areas. Working with the Community Advisory Committee, YVR and its designers created a design option as shown. This option was designed in consideration of wildlife and utility lines in the area and YVR's sustainability policy which requires the use of low maintenance, drought tolerant plants.

(Click on image to see a larger view in a new window. Close the new window to return to the survey.)

#### Landscape Design - Sample Image

Drought-tolerant trees and landscaping will be used, consistent with YVR's sustainability objectives, as shown.



Which best describes your preference for landscape design of the woodland meadow? (Choose any one option) (Required)

Recommended landscape design (as shown above)

- More landscaping to create a denser meadow thicket atmosphere
- Less landscaping to allow for more flexible use of the space

Please tell us more about why you selected this option.

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Engage YVR

#### Multi-use Path

A new multi-use path will be constructed along the edge of Burkeville adjacent to the existing drainage area. The path will connect to YVR's new <u>Great Blue Heron Way</u> multi-use path currently under construction. Key features of YVR's preferred design for the Templeton Corridor path are illustrated in the image below.

#### Multi-use Path Sample Image

(Click on image to see a larger view in a new window. Close the new window to return to the survey.)

#### Multi-use Path Fence and Landscaping Design – Sample Image

Key Features of the path adjacent to Burkeville include:

- New chain-link fence
- Low-lying landscaping to provide a visual buffer while maintaining safety for users
- Hard surface for safe, convenient and accessible use
- Pedestrian scale lighting, design which will be determined in next Phase

In previous stages of engagement, 67% of Burkeville residents identified connectivity to the multiuse path as extremely important.



Do you agree or disagree with the proposed fence and landscaping along the multi-use path? (Choose any one option) (Required)

Yes, I agree with the design as shown

I prefer that there is no fence

I prefer that there is no landscaping

Page 14 of 21

Multi-Use Pat	h Access Locations	
(Click on image	to see a larger view in a new window. C	Close the new window to return to the survey.)
	Multi-use Path Access Locations	
	<ul> <li>For safety reasons, two access points are required for the multi-use path adjacent to Burkeville-one at each end of the multi-use path (locations 1 and 4)</li> </ul>	Through the second seco
	<ul> <li>Additional access points are feasible at the existing Templeton Street southern terminus and the existing trail access point at Wellington Crescent (locations</li> </ul>	2 Exating Templation Struct Structure
	<ul> <li>2 and 3)</li> <li>Working with the Advisory Committee, it was determined that fewer accesses likely would be better for community safety, but would be important to ask as part of this engagement</li> </ul>	Existing pair entrance of Weinington Crospert
		Proughts Oringant (approachearlower)
Access at loca Access at loca		

Engage YVR

#### Service Road

Emergency vehicles, YVR and BC Hydro service vehicles and YVR Wildlife Centre employees will require road access through the Templeton Corridor south of Sea Island Community Elementary. To provide this access, the existing service road will be maintained. Some additional construction will be required. Approximately 5 to 25 vehicles per day are expected to use this service road. Pedestrians and cyclists also will be permitted to use it. YVR considered several alignment options for the service road and for operational requirements, selected the existing Templeton Street alignment as the most appropriate location.

#### (Click on image to see a larger view in a new window. Close the new window to return to the survey.)

#### Service Road – Sample Image

- Vehicle access to Templeton Street will be reduced south of the new cul-du-sac
- Only emergency responders, BC Hydro and YVR service vehicles and YVR wildlife employees will be permitted



What questions do you have about the service road if any?

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Engage YVR

#### Additional Amenities

YVR has allocated some funding for additional amenities in the area.

Please rank your preferred choices for allocating this pool of funding from 1-4, with 1 being the highest preferred choice for allocating this pool of funding and 4 being the lowest: (Rank each option) (Required)

Children's play equipment in the north area of the greenspace

More benches than what is currently included in the designs, that create smaller gathering areas

- \_\_\_\_\_ Mosaic art in the social commons area
- \_\_\_\_\_ Artistic design for wayfinding signs

Other, specify:

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Engage YVR

#### **Public Art and Wayfinding**

If YVR proceeds with a public art and wayfinding planning process, YVR will work with recognized historians and cultural specialists to develop criteria for evaluating and selecting prospective designs from local artists. Potential themes discussed with the Advisory Committee include the history of Burkeville and the history of First Nations' traditional use of the area.

### (Click on image to see a larger view in a new window. Close the new window to return to the survey.)

#### Public Art and Wayfinding - Sample Images



What is your level of interest in YVR pursuing these themes for public art and wayfinding? (Choose any one option) (Required)

- Fully support
- Somewhat support
- Neutral
- Somewhat do not support
- Do not at all support

Page 18 of 21

Engage YVR

#### About You

Do you live in Burkeville? (Choose any one option) (Required)

🗌 No

Did you participate in earlier stages of engagement for this Project? (Please select all that apply) (Choose all that apply) (Required)

- Did not participate in earlier stages of engagement
- Participated in the November 2017 online survey
- Participated in the Spring 2018 consultation (open house or online)
- Volunteered to be or participated as an Advisory Committee member

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Engage YVR

The next phase of design (target Spring 2019) will discuss a number of aspects for the new development.

Please rank the following topics in your order of preference with 1 being the topic in which you are most interested and 4 being the one in which you are least interested. (Rank each option)

\_\_\_\_\_ Building design

\_\_\_\_\_ Traffic management \_\_\_\_\_ Noise mitigation

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Engage YVR

As YVR plans for the next stage of engagement, what specific questions do you have? Please be as specific as possible.

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