



LEGACY
LANDSCAPE PLAN
MAY 2014

ACKNOWLEDGEMENTS

This document was prepared by the City of Richmond Community Services Department.

LEGACY LANDSCAPE PLAN PROJECT TEAM

Project Leads:

Mike Redpath, Senior Manager, Parks
Yvonne Stich, Park Planner

General Managers:

Cathryn Carlile, General Manager, Community Services- Project Sponsor
Dave Semple, General Manager, Community Services

Supporting Team:

Kris Bauder – Coordinator, Nature Park
Andy Bell – Project Engineer
Lloyd Bie – Manager, Engineer Planning
Suzanne Carter – Senior Planner/Urban Design
Kevin Connery – Park Planner
Donna Chan – Manager, Transportation Planning
Ted DeCrom – Manager, Parks Operations
Kim Decker - Corporate Communications Officer
Lesley Douglas – Manager, Environmental Sustainability
Kevin Eng – Planner 1
Eric Fiss – Public Art Planner
Rich Kenny – Community Facilities Programmer
Christina Lazar-Schuler - Parks Design Technician
Serena Lusk – Senior Manager, Recreation and Sport Services
Ted Townsend – Senior Manager, Corporate Communications
Gregg Wheeler – Manager, Sports & Community Events

Consultants:

CitySpaces Consulting (Phase 1)
Denise Cook Design
Diamond Head Consulting Ltd
Upland Consulting Ltd.
Northwest Hydraulic Consultants Ltd.
PWL Partnership Landscape Architects Inc. (Phase 2)

Additional Advisory Expertise

Agricultural Land Commission staff
Burns Bog Scientific Advisory Panel
Dr. Art Bomke, Associate Professor Emeritus, Faculty of Land and Food Systems, UBC
Sarah Howie, PhD, Environmental Designer, Corporation of Delta

Our thanks to the many members of the public who provided their time and vision during the process and the staff across the City who collaborated on this project.

GARDEN CITY LANDS

A LEGACY LANDSCAPE - SECURING OUR FUTURE

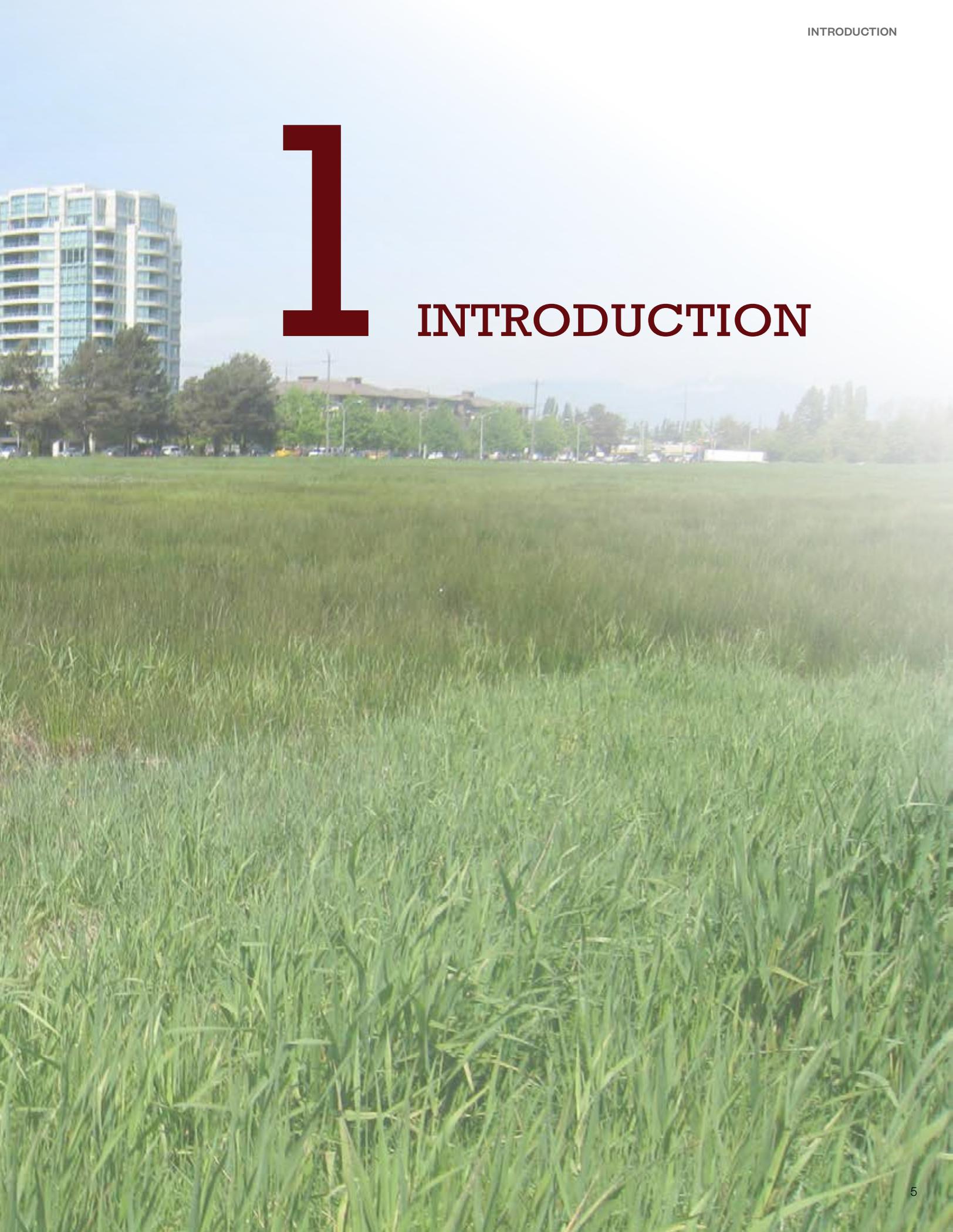
TABLE OF CONTENTS

Acknowledgements	1
Table of Contents.....	3
1 - INTRODUCTION.....	5
2 - BACKGROUND CONTEXT	11
The History.....	12
The Environment	16
Agriculture.....	20
The Surrounding Community	25
Community Wellness and Active Living.....	28
Park and Open Space Network.....	30
Arts, Culture and Place-Making.....	32
3 - CONSULTATION PROCESS	35
4 - LEGACY LANDSCAPE.....	45
Vision Statement	46
Land Use Framework	48
Overall Land Use Mapping.....	49
Legacy Landscape Plan	54
Plan Elements and Directives	61
Urban Agriculture	62
Natural Environment.....	68
Community Wellness and Active Living	76
Cultural Landscape - Place Making.....	86
5 - IMPLEMENTATION	95
APPENDIX A.....	103
APPENDIX B	107
APPENDIX C.....	113



1

INTRODUCTION



CREATING GARDEN CITY LANDS

Richmond residents have a unique opportunity to create a new legacy for their community on the Garden City Lands (the Lands), an extraordinary 55.2 hectares (136.5 acres) of open space in the heart of Richmond, between Westminster Highway, Alderbridge Way, Garden City Road and No. 4 Road.

The City of Richmond recently acquired the Lands in 2010 from the Federal government who had owned it since 1903. The 'big sky' experience of the vast bog and meadow landscape, the location and the ability for the community to access nature of this size within an urban setting, and the Agricultural Land Reserve designation makes Garden City Lands truly unique in Richmond and the region.

Richmond has dramatically changed over the years and has more recently become an emerging and dynamic urban city. With a corporate vision to be "the most appealing, livable and well-managed community in Canada" and a commitment to sustainability, Garden City Lands provides an unprecedented opportunity to provide much needed open space for the burgeoning population.

The Garden City Legacy Landscape Plan has been created to guide the future development of the Lands.

Legacies are created with bold moves. Acquiring Garden City Lands for community use is one of those moves ensuring that Richmond is a sustainable and livable city. As the land is slowly and carefully opened up for public use the legacy will only continue to grow and be enjoyed for generations to come.



SITE DESCRIPTION

The Garden City Lands are located within and at the eastern edge of Richmond’s City Centre at 5555 No. 4 Road. In addition, to the one large parcel of land, a sliver of the visible grass and wetland areas along the western edge lies within a separate address, 5040 Garden City Road, a road right-of-way created for the construction of Alderbridge Way in the 1980’s (Appendix A).

In the current 2041 Official Community Plan (OCP) Land Use Map, the Garden City Lands at 5555 No. 4 Road and portions of 5040 Garden City Road, are designated as ‘Conservation’. This is defined as being natural and semi-natural areas with important environmental values that may also be used for recreation, park, agricultural and food production purposes. Both properties are zoned AG1-Agriculture.

This property and the Lands are located within the provincially designated Agricultural Land Reserve (ALR). The Metro Vancouver 2040 Regional Growth Strategy has designated the 136.5 acre Garden City Lands ‘Conservation and Recreation’.

The term Garden City Lands or the Lands refer to the one parcel at 5555 No. 4 Road. The Garden City Lands Legacy Landscape Plan, however, includes those portions of 5040 Garden City Road that are integrated into the overall design. This adds a little over 2 acres to the 136.5 acre site.



CITY POLICIES AND RELEVANT STRATEGIES

In November 2012, the City of Richmond adopted the 2041 Official Community Plan (OCP) Bylaw 9000. The focus in the 2041 OCP Plan is for Richmond to be a sustainable and healthy city which is reflected in the following Plan Vision statement:

“In 2041, Richmond has become a more sustainable City—a place of great spaces and experiences, whose greatest assets include its thriving downtown, diversified economy, healthy, distinct and connected neighbourhoods, its island shoreline, open spaces, and protected and productive agricultural lands. Richmond has adaptable and prosperous businesses that enrich people, the community, the natural environment, the world and future generations.”

In addition, the OCP outlines a series of goals, objectives, policies, guidelines and land use designations that reflect overall community values and support the vision.

The 2041 OCP and many other City strategies and initiatives including the recently adopted 2022 Parks and Open Space Strategy (POSS) have influenced and are reflected in the development of the Garden City Lands Legacy Landscape Plan.

In the Section 2-Background of this document, key relevant goals, objectives and policies from the 2041 Official Community Plan and the 2022 Parks and Open Space Strategy have been identified.

“The community planning decisions which municipalities make have as much or more of an impact on the health of people than the decisions which doctors and hospitals make”. These decisions include providing opportunities for affordable housing, child care, recreation, parks, trails, densification, walkability, access to nature and healthy lifestyles.”

Dr. Patrick O'Connor,
Vice President, Medicine,
Quality, and Safety,
Vancouver Coastal Health,
June 2012.



THE PLANNING PROCESS AND METHODOLOGY

Very few cities in the world have the opportunity to plan and implement such a large civic space within a city centre context. After acquisition of the Garden City Lands, the City of Richmond Council established a Council 2011-2014 Term Goal 7.4 “Complete the Garden City Lands planning process by 2014.”

A two phased planning process with the key milestones was approved by City Council in October, 2012.

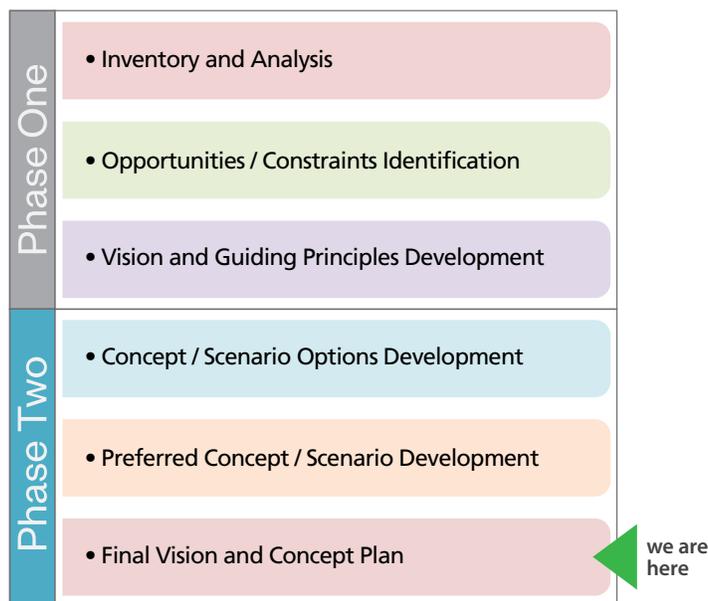
Phase One of the planning project involved ‘getting to know the land’, a technical review of the Lands. Consultants were hired to undertake a heritage study and conduct a preliminary biophysical inventory and analysis on the site that included an agricultural assessment. A vision statement and guiding principles were then developed and adopted by City Council in July 2013.

Phase Two was the development of concept design options based on public input, the background information and the vision and guiding principles. A landscape architectural firm was hired to assist in developing the concepts and final Legacy Landscape Plan.

A comprehensive and inclusive community participation process was undertaken during both phases. Further information on the public consultation is in Section 3-Community Involvement and on the City website.

Throughout the process a multi-department city staff team provided input and support for the project. In addition, advice and input was provided by outside experts in local agriculture and bog environments.

KEY PLANNING STAGES



**TOUR
STARTS
HERE**

2 BACKGROUND CONTEXT

HISTORY

THE ENVIRONMENT

AGRICULTURE

**THE SURROUNDING
COMMUNITY**

**COMMUNITY WELLNESS
AND ACTIVE LIVING**

PARKS AND OPEN SPACE

**ARTS, CULTURE AND
PLACE-MAKING**





HISTORY

The history of Garden City Lands has been influenced by changes in Richmond as an evolving city. The existing landscape is the result of both human activities and natural processes. Overtime the stories and memories of the land can quickly get lost.

The following is a brief history of some of the key events and milestones that have shaped the Lands and have influenced the development of the vision and concept plan for the site. A more complete history is outlined in the Garden City Lands Heritage Study July 2013.

Richmond as we know it is geologically young. The islands that make up Richmond formed after the retreat of the glaciers around 10,000 years ago. The first ancestors of the Musqueam Indian Band likely arrived here soon after to fish, hunt and harvest. The Lands are located within the Musqueam Indian Band's traditional territory, however, there are no First Nations archaeological features known to exist on the land.

The first recorded description was in 1859, when Joseph Trutch, the Royal Engineer responsible for surveying all of Richmond, wrote:

"...fine growth of red-top grass of the best quality, especially along the west boundary, and by the patch of willows in the centre of the block. The southeast portion is a cranberry swamp with low pine bush mostly deadened by fire".

In 1903, the Government of Canada acquired the Lands and became the single owner for over 100 years until 2010 when the City purchased the property.

The Vancouver Rifle Range was established on Garden City Lands in 1904 and operated until 1928. It was used recreationally and for tournaments. The land was cleared, drained and structures put in place to support the Rifle Range. During World War 1, Canadian soldiers used the range for training.



Pavillion 1905-1914. City of Richmond Archives

In the 1930's and 1940's, there were many peat fires of long duration recorded on the land. In an effort to manage and prevent the fires the Lands were mown and cleared. This management approach was continued through the following decades resulting in the landscape seen today.

From 1949-1994 communications and navigation towers were located on the land for Coast Guard purposes. Their concrete bases are still evident on the site.

In 1974, the Lands were included in the Agricultural Land Reserve (ALR). This early provincial designation of the Lands strongly influences the development of the current vision and Legacy Landscape Plan.

For many years, the City has been interested in the recreational use of the lands. In 1986, Council established a Task Force to review the potential of a major sports complex on the Lands with the additional intent of hosting the 1993 Canada Games and the 1994 Commonwealth Games. In the end, the Games were held in another city.

When the Federal Government determined the Lands were surplus in 2001 a new era of negotiations and planning began. From 2005 to early 2009, the Musqueam Indian Band, the City and the Canada Lands Company worked together to share and jointly establish a plan for the site. Sixty-five acres of the site were to become a City park and open space.

A key condition, though, was the removal of the Lands from the ALR to allow for the proposed range of land uses. Two exclusion applications were made in 2006 and 2008 and were not supported by the Agricultural Land Commission.

Throughout that time there was an extensive public hearing process with many views heard by Richmond City Council. A number of community groups such as the Garden City Lands Coalition Society, Richmond Sports Council, Kwantlen Polytechnic University and the Food Security Society came forward with concept plans for alternative uses.

In 2010, Richmond City Council made a landmark decision to acquire all 136.5 acres of Garden City Lands for community use and the planning for the future legacy of the Lands began in 2012.



Participants in the international rifle match for the Walker Cup between the 6th Regiment, the Duke of Connaught's Own Rifles and National Guard of Washington 1907. City of Vancouver Archives



Communication Towers

1928

"It would be a pity to let it fall into private hands and ... hope to hear some day that Richmond has secured it." ~ J.S. Matthews

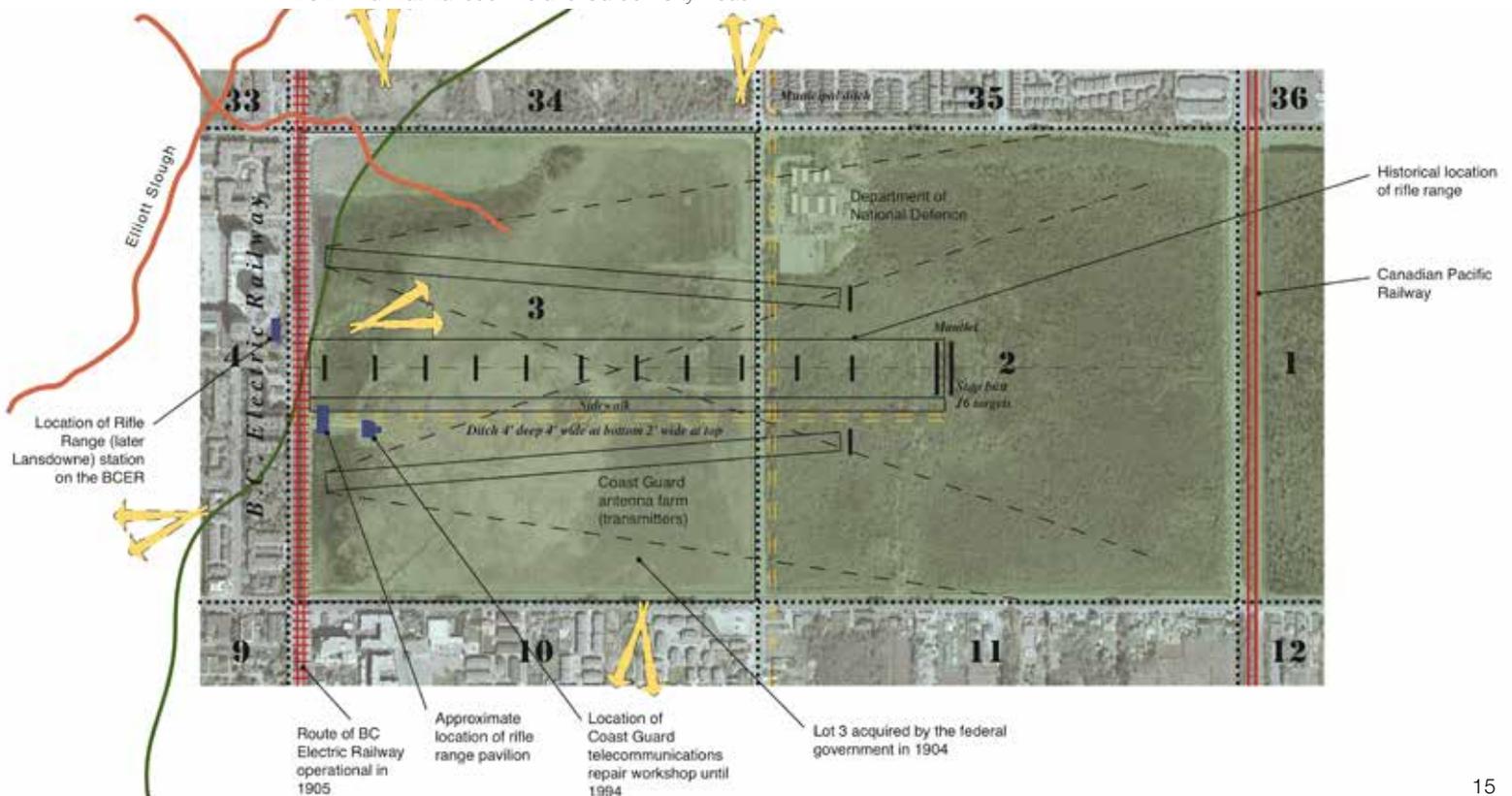
After 82 years, Major Matthews, later the Vancouver City Archivist and secretary of the Rifle Association, got his wish.



BCER Tram at Lansdowne and Garden City Road

CAREFUL CROSSING NO. 4 ROAD!

The rifle range on the Garden City Lands spanned 3.2 Km (2 miles) long and 0.8 km (0.5 miles) wide. Richmond City Council minutes in 1921 described a City Councilor's concern for pedestrians and vehicles being at risk from bullets crossing over No. 4 Road and Shell Road.



THE ENVIRONMENT

To some people the Garden City Lands may appear flat and seemingly vacant, however, a closer look reveals a web of complex ecological function and life. The subtle changes in the topography, the soil conditions, and 100 years of management have resulted in a unique and bio-diverse landscape.

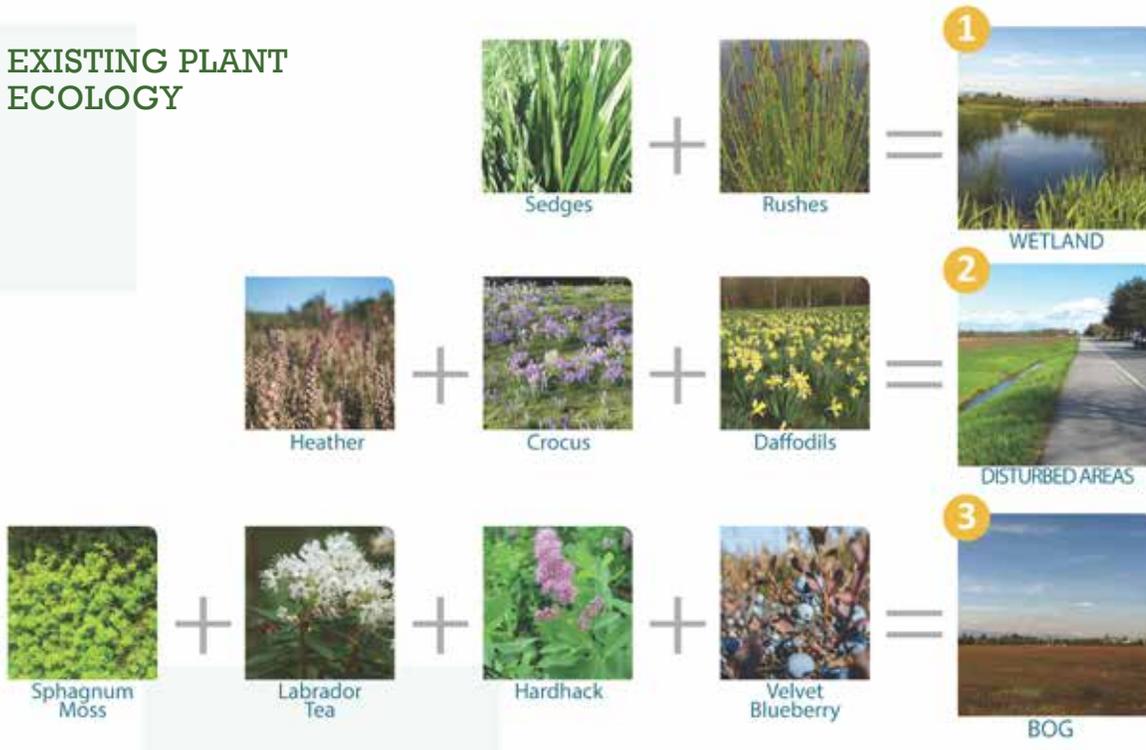
In 2013, a biophysical inventory and analysis was undertaken to provide further understanding of the existing site conditions. The site ecology, soil profile, hydrology and agricultural capability were assessed in relationship to each other, the surrounding area, and potential land use scenarios. This work was undertaken through the winter, early spring and summer seasons of 2013.

All natural processes are complex and evolve over time. Further research and monitoring are required in order to establish long term management strategies. However, this preliminary overview provided a good foundation for identifying opportunities and challenges on the site.

EXISTING SOIL CONDITIONS



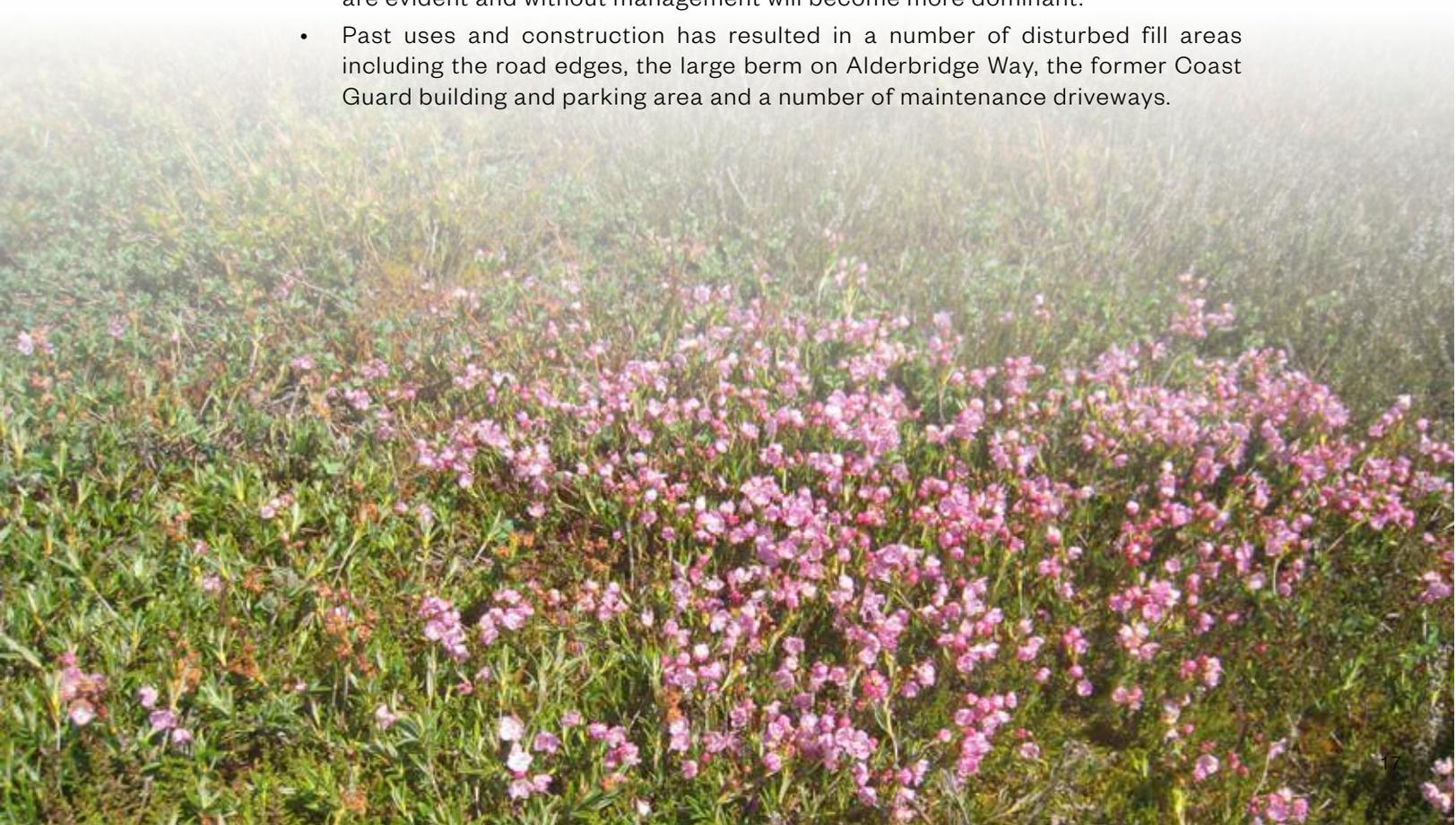
EXISTING PLANT ECOLOGY



EXISTING SITE CONDITIONS

The following is a summary of the key ecological and environmental features of the Lands. Further details can be found in the Garden City Lands Biophysical Inventory and Analysis July 24, 2013.

- Garden City Lands soil and vegetation patterns show that this was a transitional area between the pre-diking river tidal influences and the Greater Lulu Island peat bog area.
- The Lands contain the leading thin edge of a natural raised peat bog which once covered over 2000 acres.
- The bog peat in the Lands is 50-100 cm in depth and with its high acidity and unique hydrology supports plant and wildlife that are adapted to these specific conditions.
- Throughout the winter, the water is at or near the surface creating pooled water areas, specifically in the western half of the site. This is a result of the natural drainage patterns on the site and the higher surrounding road elevations that block movement of the water.
- The wetland areas provide nesting, perching, refuge, and foraging habitat for wildlife.
- Over the last 110 years, the Lands have been mown, cleared, and naturally and intentionally, set on fire which has slowed the natural succession to shrubs and trees evident on the adjacent Department of National Defence lands and Richmond Nature Park.
- The open site has a predominance of low-growing plants such as mosses, lichen, grasses, sedges, ferns, and small shrubs adapted to the bog environment.
- Invasive plants such as blackberry, reed canary grass and Japanese knotweed are evident and without management will become more dominant.
- Past uses and construction has resulted in a number of disturbed fill areas including the road edges, the large berm on Alderbridge Way, the former Coast Guard building and parking area and a number of maintenance driveways.



ECOLOGICAL NETWORK FUNCTION

The City promotes and supports an Ecological Network of natural areas that provide critical ecological services.

The eco-system services intrinsic to the raised peat bog and the wetlands include contributions to biodiversity, storing and filtering rain and storm water, sequestering and storing carbon from the atmosphere, and enriching the health and well-being of residents especially within the urban setting of City Centre.

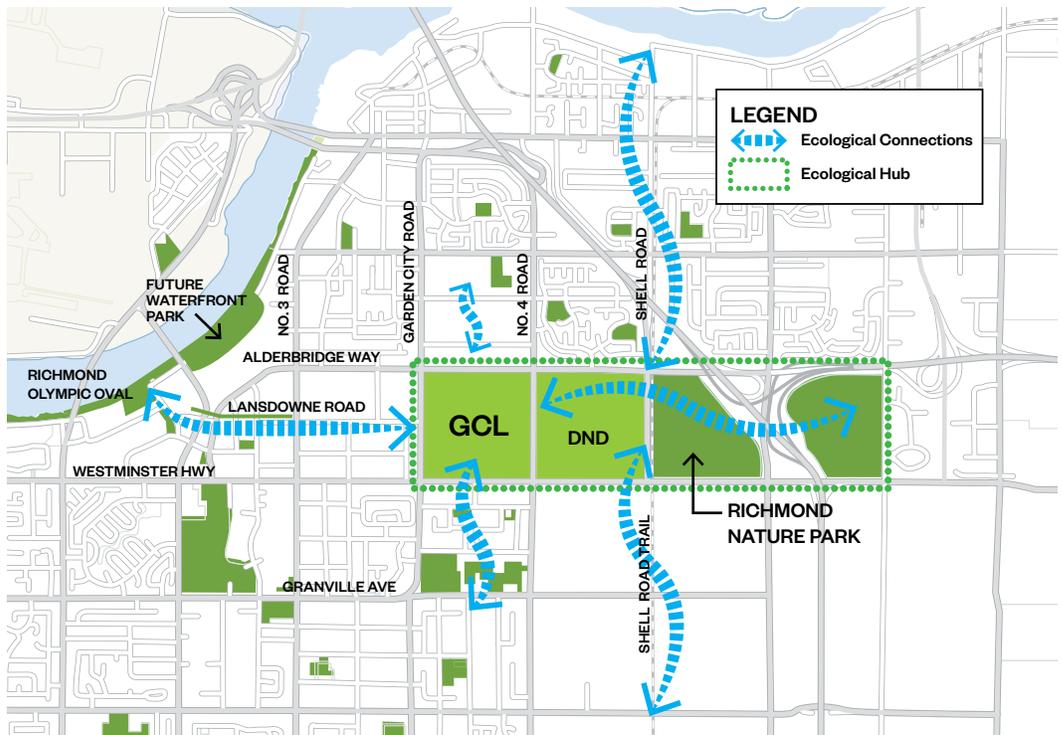
Bogs which are disappearing through land development have more recently become recognised for their environmental contribution as a carbon sink in helping to combat global climate change.

ECOLOGICAL CONNECTIONS

The east side of Garden City Lands has the greatest diversity of bog plants. The habitat value is also high due to the immediate connectivity to the naturalized Department of National Defence lands and Richmond Nature Park. Together these blocks of land create a significant 472 acre ecological hub within the City with Shell Road Trail providing eco-corridors to the north and south arm of Fraser river.

To the west, Lansdowne Road will be developed as a major pedestrian and ceremonial street with eco-service features that will connect Garden City Lands to the Oval and Fraser River Middle Arm.

To the south and north the Lands will link to a series of existing and future parks in the Alexandra and McLennan North areas.



KEY CONSIDERATIONS

The most important consideration in maintaining a healthy bog environment is the management of the sensitive water regime within the site. The bog relies on a high water table and as the site is developed with other uses this has the potential to impact the existing drainage patterns.

Active farming that may require management practices such as modifying the soil pH levels or adding nutrients, could impact the existing bog soil chemistry and associated plant communities. Buffering between the land uses will need to be carefully planned.

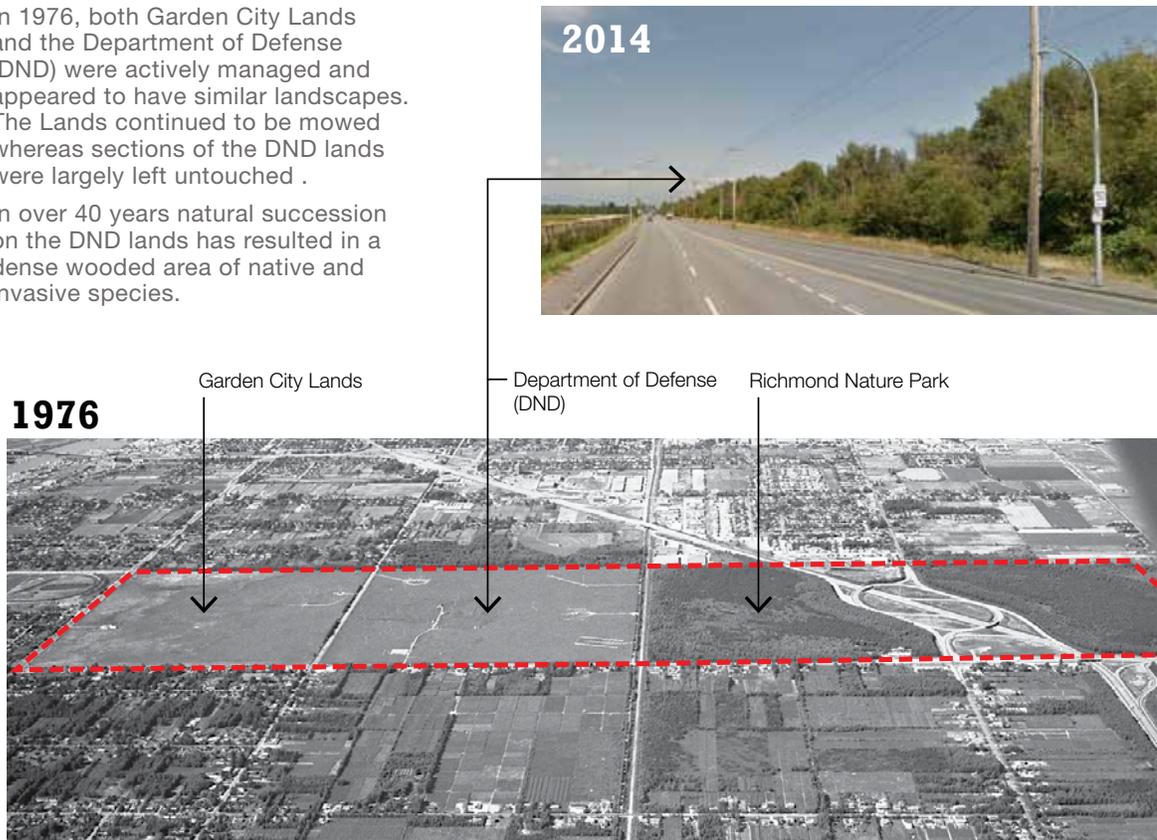
Garden City Lands has been a 'disturbed' site for over a hundred years. Management, in particular, mowing of the Lands has strongly influenced the openness of the site and the predominance of low growing plants. Continued mowing, as one type of management strategy, may be required to maintain many of these plant communities.

Impacts of climate change to the bog environment should be considered and monitored as the changing weather patterns may impact the site hydrology and vegetation over time.

PLANT SUCCESSION

In 1976, both Garden City Lands and the Department of Defense (DND) were actively managed and appeared to have similar landscapes. The Lands continued to be mowed whereas sections of the DND lands were largely left untouched.

In over 40 years natural succession on the DND lands has resulted in a dense wooded area of native and invasive species.



AGRICULTURE

The Garden City Lands are within the provincial Agricultural Land Reserve, a designation established in 1974 to protect British Columbia's supply of agricultural land. According to historic land records, there is no evidence that Garden City Lands has ever been actively farmed.

The City recognizes the importance of agriculture as a food source, an environmental resource, a heritage asset and an important contributor to the local economy. The Agricultural Land Commission has two key mandates: to protect the land supply and to promote active farming of the land. Richmond has established many policies within the 2041 Official Community Plan (OCP) to also protect agricultural land and increase farm viability.

Some of key objectives and policies within the 2041 OCP Section 7.0 Agriculture and Food that can be applied to Garden City Lands include:

- "Continue to protect the City's agricultural land base in the Agricultural Land Reserve (ALR)
- Maintain the existing ALR boundary and do not support a loss of ALR land unless there is a substantial net benefit to agriculture and the agricultural community is consulted
- Increase public awareness of farming practises, farm products and support educational programs that provide information on agriculture and its importance to the local economy and local food systems
- Encourage environmentally sound agricultural practices
- Continue to seek out opportunities to collaborate with others to increase urban agriculture, the number of community gardens, edible landscapes and food-bearing trees
- Strengthen the local food system to contribute to the economic, ecological and social well being of the City
- Support locally grown food
- Increase access to affordable, healthy food for residents
- Develop an educational program to promote awareness around food production, health, and impacts on the community."

AGRO-ECOLOGY

Agro-ecology has many definitions, however, it is universally considered a multi-system or disciplinary approach to creating a truly sustainable food system. It applies ecological principles such as working within an existing landscape and its biodiversity. Some farmers have taken on the role of environmental stewardship as part of a sustainable farm practice. It also looks at the relationship between all aspects of food production, the consumer, and society.



AGRICULTURAL LAND RESERVE (ALR)

The ALR Act sets out land uses which are permitted in the ALR. In addition to farming (the cultivation of crops and animals), other types of land uses are permitted such as:

- Ecological reserves
- Passive recreation
- Open Parkland
- Horticulture and nurseries
- Education and Research
- Construction of buildings necessary for farming
- Storage and farm retail sales of agricultural products if they are produced on the farm on which the storage and sale is taking place
- Agri-tourism

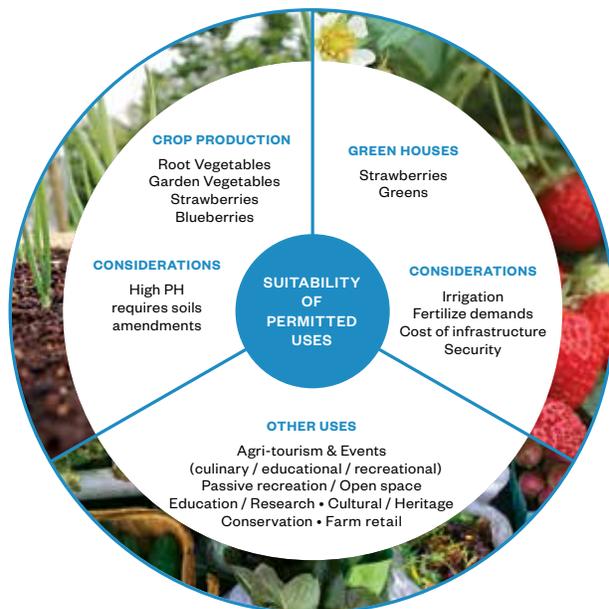
Permissible uses with the ALR have evolved over the years. For example, golf courses, once considered an acceptable use within the reserve, are now considered unacceptable. These uses continue to evolve subject to new rulings and direction from the Agricultural Land Commission, the provincially-appointed agency that oversees the land reserve.

AGRICULTURAL CAPABILITY

As part of the Garden City Lands Biophysical Inventory and Analysis study, an agricultural and soil assessment was conducted on-site with soil samples also sent to a laboratory to determine soil fertility for agricultural capability.

The Agriculture Capability rating system, a national standard used by the Agriculture Land Commission, was used to identify crop suitability and note challenges to the farming on the site. The soils are grouped into Seven (7) classes of which Class 1-4 are considered capable of sustained agricultural production of most crops.

The Garden City Lands soils were assessed to be Organic(O) Class 3 and Organic(O) Class 4 and with improvements could be higher at O Class 2 and O Class 3. All of GCL is therefore rated as high value for agriculture. This is aligned with the ratings provided by the Agricultural Land Commission in 2009.



EXISTING USES IN THE ALR IN RICHMOND



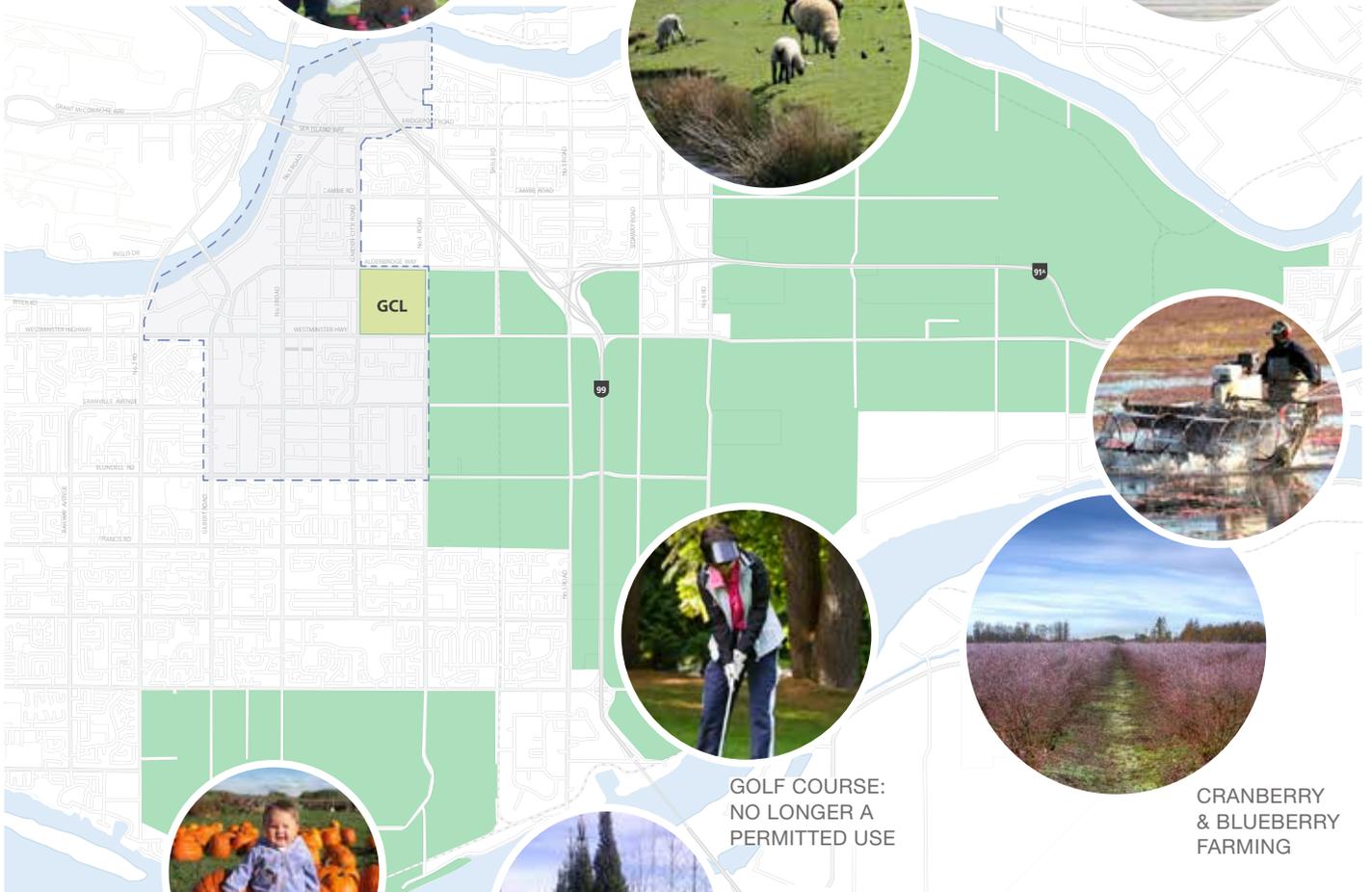
AGRI-TOURISM & EDUCATION



ANIMAL HUSBANDRY



NATURE PARK



CRANBERRY & BLUEBERRY FARMING



GOLF COURSE: NO LONGER A PERMITTED USE



COMMUNITY FOOD GARDENS & CITY TREE NURSERY



LEGEND

- Agriculture Land Reserve
- City Centre Boundary

KEY CONSIDERATIONS

The Agricultural Capability rating system makes a number of assumptions such as water being available for irrigation and that it will be managed typically as a largely mechanized private system. The City Centre location and community ownership of Garden City Lands requires an innovative and creative way to look at agriculture.

The overall challenge will be how to make farming productive and sustainable on the Lands. Some of the key site challenges are:

- A high water table requiring drainage to bring water table below crop rooting depth
- The reverse need for water sources in the drier summer months for irrigation
- Quality of water e.g. unfiltered storm water can carry pollutants
- Cost of metered city water if required
- Cost of making improvements as there is no existing farm infrastructure
- Economic viability of farming given the lack of infrastructure
- Loss of peat soil over time as drainage and cultivation brings aeration resulting in faster decomposition of the organic material

Another impact of amending the soil and importing outside sources of water is the potential change in the unique and sensitive bog soil chemistry and nutrient levels which in turn will impact the existing bog plant communities. Also, metered water is not permitted to enter into the City's storm water system.

Determining what is suitable and viable for agriculture on these lands, balancing an active farm site with preserving natural features requires innovative and creative ways to look at agriculture.

The City owns a number of other sites at Terra Nova Rural Park, the Gilbert Road City Nursery site, and the Gardens (the former Fantasy Gardens) that currently or will soon support farming programs and partnerships. Consideration will need to be given to how Garden City Lands complement these other existing City lands and programs.

THE SURROUNDING COMMUNITY

Growth in the City Centre is booming. It has a strong business and employment base, convenient transportation access, rapid residential growth, waterfront setting, and proximity to natural areas.

Goals for the growth and development of the City Centre include:

- *Build a vibrant, healthy, and inclusive community;*
- *Build a “green” and sustainable downtown;*
- *Build economic vitality; and*
- *Build a proud legacy for today and future generations*

The Garden City Lands are uniquely located within the City. The Lands are in an area of transition between a rapidly growing urban environment on three sides and the large natural and agricultural area to the east.

It is highly visible being surrounded by four major arterial roads that bring thousands of people in and out of the city every day. On a typical Saturday afternoon, at peak travel time there are 20,000 cars per hour travelling through the four intersections surrounding the Lands.

This degree of openness and visibility to the Lands is unique in Richmond's open space system. Other extremely popular city-wide parks such as Garry Point or Terra Nova Rural Park are at 'road ends' and do not have the same degree of visibility. With so many eyes on Garden City Lands, it acts as an important gateway into Richmond's City Centre.



2016 PROJECTED POPULATION



Over the next 20 years, the City Centre’s residential population is expected to double, from 45,000 to 90,000 residents.

The majority of City Centre residents will be within a 2 kilometer distance of Garden City Lands. Over 33,000 people live in the adjacent quarter-sections, an easy walking distance to the Lands. With many people living in higher density dwellings, consideration must be given to how Garden City Lands will be used to meet the area’s growing park, public open space, and environmental needs.

Garden City Lands is also surrounded by commercial and institutional uses with Kwantlen Polytechnic University a short distance away on Lansdowne Road. These uses draw people to the area and also provide a potential opportunity for partnerships and stewardship programs.



In addition to the major roads surrounding the site, there is an opportunity for the Lands to have an important role as the terminus/entrance to Lansdowne Road.

Lansdowne Road is envisioned to become the City Centre's civic ceremonial spine: a unique, 2 kilometre-long ribbon of major, public open spaces, amenities, and institutions that links Richmond's downtown core, Richmond Olympic Oval on the river, and Garden City Lands.



GATEWAY INTO DOWNTOWN:
WESTMINSTER HWY LOOKING WEST TOWARDS CITY CENTRE

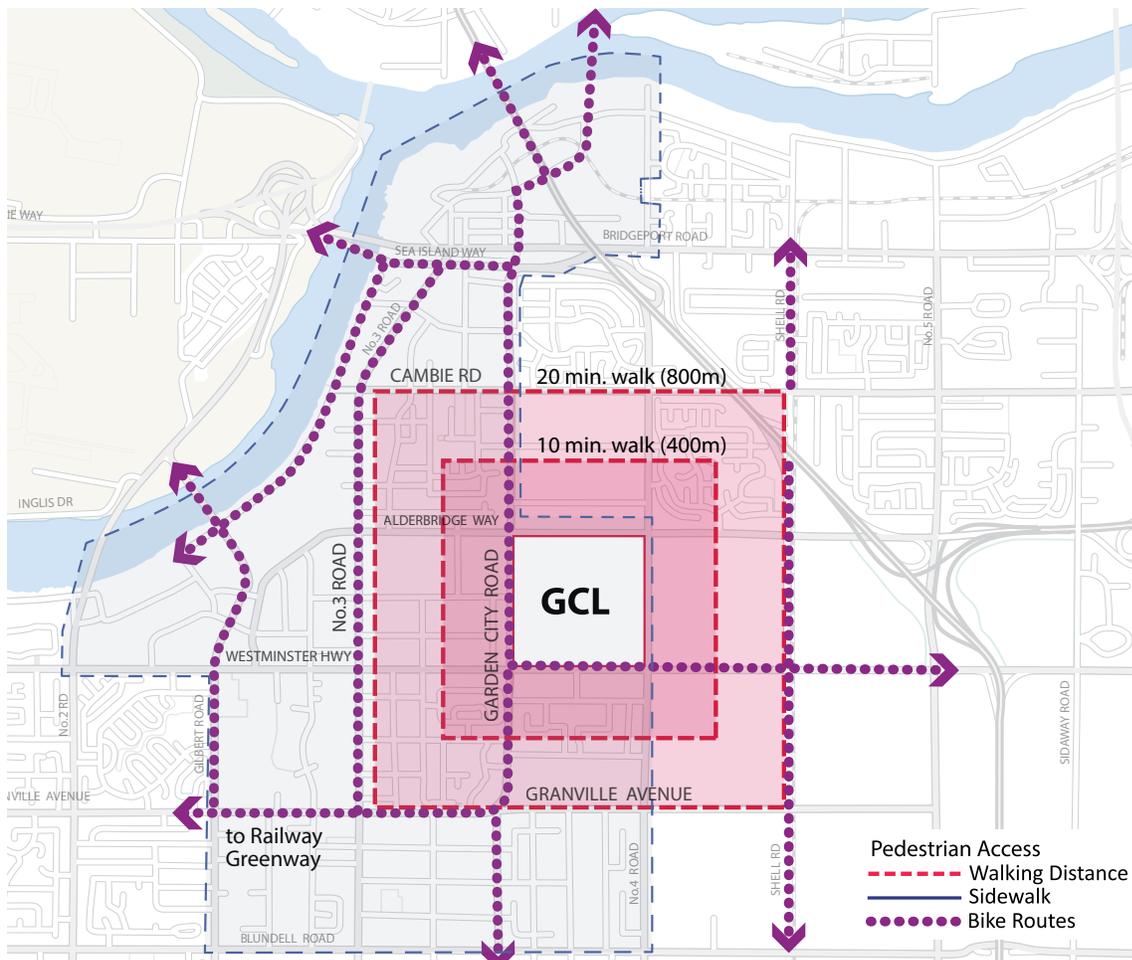
COMMUNITY WELLNESS AND ACTIVE LIVING

Providing a wide range of parks and recreation services and programs encourages residents to be physically active and healthy, nurture a commitment to wellness, and feel increasingly connected to their community.

Being physically active in many different ways from gardening to active sports can help increase overall fitness and increase the likelihood of adopting healthy lifestyles. In the 2010 Ipsos Reid Recreation and Physical Fitness Survey results Richmond citizens indicated that:

- 84% felt access to paths, trails and green spaces are important to their physical fitness
- The top three types of outdoor activities are walking, socializing outdoors and attending outdoor community events.
- In response to the questions “what do you like best about living in Richmond?” the strongest response was its “natural setting”.

GARDEN CITY LANDS





This reinforces the results from the PROS Community Needs Assessment (2009) in which the number one stated recreational activity in Richmond was walking.

Ensuring that there are excellent connections to and within the Lands will help promote a culture of walking and cycling.

Community wellness is strengthened by opportunities to engage in informal social contact, to play together, and by promoting shared experiences. Opening up Garden City Lands for community use will help support the following 2041 OCP and 2022 Parks and Open Space Strategy policies and outcomes:

- “Residents of every neighbourhood have equal access to safe, appealing places to engage in healthy, active lifestyles.
- Provide opportunities to connect with neighbours, feel a sense of belonging, and engage in lifelong learning.
- Ensure that people have opportunities to connect with the physical environment through stewardship and other engagement activities.
- Invest in parks and recreation infrastructure to support active and healthy living objectives.
- The parks and open space system includes a range of green spaces that support recreation, social interaction and psychological and spiritual renewal.”

PARKS AND OPEN SPACE NETWORK

At 136.5 acres, Garden City Lands is the largest public open space within City Centre and second largest in Richmond (the Nature Park is 212 acres). Very few cities have an opportunity to plan and implement such a large and unique space that links urban and natural settings.

The majority of Richmond residents have had little opportunity to access Garden City Lands. Owned by the Government of Canada for over 100 years, then left vacant for many years and only recently purchased by the City, its full potential has not been realized. The City Centre is the fastest growing neighbourhood in Richmond and with the changing demographics and increased density there will be a need for more parks and open space that the Lands can now help to address.

Both the 2041 Official Community Plan and the 2022 Parks and Open Space Strategy (POSS) provide policies that support developing the Garden City Lands as a major public amenity to service not only the City Centre neighbourhood but all of Richmond.

OPEN SPACE COMPARISON





With the appropriate development, Garden City Lands can support the following key outcomes identified in the 2022 Parks and Open Space Strategy:

- “The city’s unique landscape, food, arts, culture and signature events are supported and showcased.
- Richmond’s natural and cultural heritage are brought to life through active engagement, education and interpretation.
- There are well established pedestrian and cycling connections between every element of the city.
- The system provides a variety of diverse open spaces that are flexible and able to respond to changes and community need.
- Our Parks and open space system inspires shared stewardship among multiple stakeholders.
- The parks and open space system contributes significantly to the health of the ecological network.”

Garden City Lands will provide an opportunity for unique experiences that will be completely different and complementary to other public spaces in the City Centre and the City. It will be destination site and serve as open space for the surrounding neighbourhoods.

ARTS, CULTURE AND PLACE-MAKING

A great public space cannot be measured simply by physical attributes, it must serve people as a vital place. Richmond wants to strengthen its sense of place and distinct identity that generate, in residents and visitors alike, clear, unique images, exciting expectations and happy memories.

Place-making is a popular term used by many communities- for a good reason! It is about focusing on creating spaces that people enjoy, that are not only comfortable and safe but also memorable, vital, and build pride.

Here is how people have described place-making in *Project for Public Spaces*:

- “creating an environment that people gravitate to”
- “the process of giving space a story that is shared by many”
- “purposely creating character and meaning in a public space”
- “leaving a legacy for our children”

The opportunity for creativity and art can be integral to creating a great place. Creative design and Public Art can be incorporated into functional infrastructure such as benches or bridges, serve as landmarks and way-finding, interpret the world around us, and create a distinct identity to a place.

In a unique landscape like Garden City Lands, arts and culture can be expressed not only in permanent structures but also in seasonal and temporary programs such as festivals, land art competitions, mazes, plant based installations, and horticultural displays.





Programs and interpretation can be designed to connect people with each other, the unique site ecology, the City's agricultural and horticultural heritage, urban farming and culinary arts.

Located at the terminus/entrance to Lansdowne Road, there is an opportunity to extend the concept of being a ceremonial street and a dynamic civic space with an artwalk into the Garden City Lands.

Policies within the OCP Section 4.0 Vibrant City and the 2022 Parks and Open Space Strategy supporting the inclusion of arts and culture within the framework of Garden City Lands include:

- “create opportunities for people to experience art in everyday life
- enhance, preserve and celebrate the built, natural and cultural heritage of Richmond and ensure it is visible and accessible
- promote animated public spaces and places where people can gather and celebrate through: art friendly public spaces and facilities that connect communities
- recognize the importance of community festivals in the community's cultural life, and support and encourage their production through community groups and organizations
- work with the community to develop several unique signature festivals and events that become a tourist draw to the City”.



3 CONSULTATION PROCESS

"I grew up on Lansdowne Road. My mother used to send me to the bog with a little pail to pick some blueberries and she would bake a pie. In December I would take an axe in the bog and pick out a nice scotch pine for the Christmas tree... hunters used to hunt pheasants in the bog and practice with clay pigeons..."

"The land was actually among the few things that attracted me to reside in Richmond in the first place. I'd like to see it still be there when I am old and my children bring back their children in the future."

"In 2006, when I was in ESL class, we had a discussion about this land. I said we could build a business centre, but now I say "NO WAY!" "

"I do biking a lot... I like this wild place. It's hard to find such a place in urban area... the green grass, the blue sky, the yellow wild flowers and the birds together make a picture, which makes me happy."

COMMUNITY INVOLVEMENT

Early in the planning process for Garden City Lands the City committed to developing a communication program and providing a variety of opportunities for public engagement.

While Garden City Lands has been the subject of much debate in the past, there were still many local residents unaware of the history of the site and that the City had purchased the Lands for community use.

Both quantitative and qualitative information was gathered throughout the process. The quantitative tools allowed us to capture a snapshot of overall trends and preferences. The qualitative tools, such as the written comments in the surveys, provided an interpretation of what the public meant when rating or ranking an item and allowed people to express ideas in their own words.

COMMUNICATION

To bring more prominence to this project, a unique logo and visual identity were developed that emphasized the concept of working together to 'create' a vision for the future. The origami inspired bird in the logo was intended to represent a number of ideas such the



nature and wildlife on the site and the idea of taking a square piece of paper (the shape of the Lands) and creating something beautiful out of it.

A dedicated website, creategardencitylands.ca, was created along with a supporting Facebook page and Twitter account. The project web site was launched in early May, 2013 with background information about the Lands.

All the materials from the Ideas Fair on June 1st, 2013 and the Open House on November 7th, 2013 were uploaded to the creategardencitylands.ca site and posted on the City's Let's Talk Richmond on-line engagement platform.

A community-wide media information campaign was initiated that included numerous newspaper advertisements, special briefings conducted by staff and the Mayor, and extensive media coverage from local and regional news outlets (Appendix B). Over 3000 invitations were also directly mailed to the surrounding residents.

IDEAS FAIR JUNE 1, 2013

An Ideas Fair was located on the Garden City Lands on Saturday, June 1, 2013. This provided people who attended an opportunity to experience the Lands for the first time. The ability to access the site was genuinely appreciated by the public, generating excitement about the possibility of future access and use of the Lands.

The objectives of the Ideas Fair were to engage with people and inform them about the opportunities and limitations inherent in the Lands, and provide a range of tools such as surveys, games, video interviews to allow for individuals to create and express their ideas for the future.

Over 650 people attended the fair and 220 questionnaires were filled in and an additional 112 from the Let's Talk Richmond platform.

The information gathered indicated that the top priorities were amenities and activities supporting passive recreation – walking, boardwalks and birdwatching - followed by creating an ecological reserve. Park amenities that supported community gathering areas and site related education and research were also strongly supported.



Picture
yourself
here in the
future



WHAT WE HEARD... JUNE 1, 2013



QUESTION:
 Tell us which of the following farm and non-farm activities permitted on the ALR you would support?



Ecological Reserve
 (e.g. Richmond Nature Park)



Passive Recreation
 (e.g. walking trails, boardwalks, bird watching, picnics)



Open Parkland
 (e.g. community gathering, spaces, community gardens)



Site-related Education and Research
 (e.g. sustainability centre)



Crop Production
 (e.g. root and green vegetables)



Agricultural Tourism
 (e.g. farmers markets, farm tours)



Leave As Is
 (e.g. for future generations)

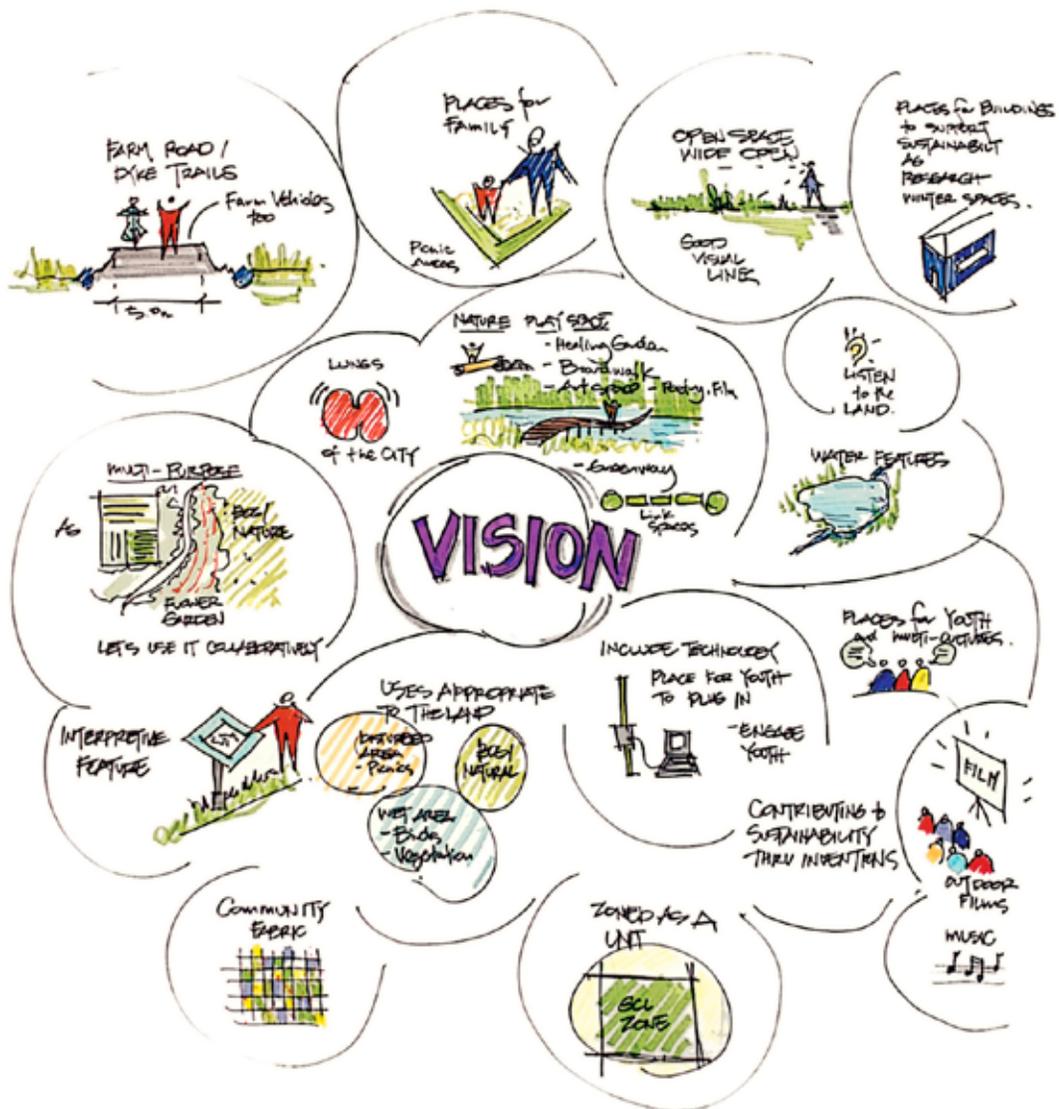


FOCUS WORKSHOP JUNE 6, 2013

A focus workshop was held on Thursday June 6, 2013 to obtain ideas and input from a number of groups that could provide specialized insights. The intention was to build a shared understanding of the Lands and the various opportunities and constraints, and allow for the representatives to express their values and visions for the site.

Representatives attended from a number of community groups including the; Advisory Committee on the Environment; Garden City Lands Conservation Society; the Heritage Commission; Public Art Advisory Committee; Richmond Food Security Society; Richmond Nature Park Society; Richmond Poverty Response Committee; Richmond Sports Council; S.U.C.C.E.S.S.; and Vancouver Coastal Health.

Participants spoke to why Garden City Lands was important to them or their group and provided specific ideas to be integrated into the development of a plan. Many of the values from the group discussion echoed those expressed by the Ideas Fair participants.



IDEAS DRAWN AT THE FOCUS GROUP WORKSHOP



WHAT WE HEARD... NOVEMBER 7, 2013



QUESTION:
Each concept has been designed with a menu of 38 proposed Elements. I support the following major elements...



Natural Features
 (e.g. bog conservation areas, grass meadows)



Water Features
 (e.g. expanded wetland, pond)



Agriculture
 (e.g. demonstration gardens, research and educational fields)



Gateways & Connections
 (e.g. entry features at intersections, ecological connections to Nature Park)



Parkland Amenities
 (e.g. trails and boardwalks, informal play, community field)



Interpretation & Art
 (e.g. creative and interactive displays, bog signage)



Multi-Functional Hub
 (e.g. space for farmers markets, barn and community kitchen)



CONCEPT OPTIONS OPEN HOUSE NOVEMBER 7TH, 2013

The next step in the Garden City Lands planning process was the development of concepts that explored different scenarios for the future of the Lands in keeping with the Vision. Three concept plans were presented and a survey asked the public to rank the concept plans and provided a fourth option of choosing none of the concepts.

The Open House was held from 11 a.m. to 9 p.m. in the atrium at Lansdowne Mall. It is estimated that over 1000 people came through and reviewed the boards. This surpassed the number who attended the June 1st Ideas Fair and many of the participants were new to the project.

At the Open House 222 surveys were filled out with others mailed in. The Concept Plans and survey were posted on Let's Talk Richmond until mid-January and had 835 visitors with 79 people filling out the survey.

Of the people who filled out surveys, 76 percent of respondents chose one of the three concepts as their preferred ranking. 'None of the Above' was the response from 24 percent of respondents. The number one ranked plan was the 'In Nature' followed by 'Off the Grid'.

BY THE NUMBERS:

- 1600 people attended two public forums
- 445 hand written surveys completed
- 835 visitors to Let's Talk Richmond
- 191 online surveys completed



NATURE CONCEPT



ON THE GRID CONCEPT



OFF THE GRID CONCEPT



NOVEMBER 7, 2013 OPEN HOUSE

These three concept plans were presented at the Open House located in Lansdowne Mall. Approximately 1000 people attended the all day event. Participants were asked to rank these concepts and given the option of selecting "None of the Above".



OTHER CONSULTATION

Detailed submissions were received from the Garden City Lands Conservation Society outlining their vision for the Lands along with visions and plans/sketches from other residents.

The Richmond Sports Council forwarded a copy of the 1986 City vision for the Lands detailing a sports complex scheme as envisioned in support of the 1994 Commonwealth Games bid.

Meetings have also been held with representatives from the Kwantlen Polytechnic University to discuss the request for a Sustainable Agriculture Research and Education Laboratory Farm at Garden City Lands as part of the newly formed Applied Science in Sustainable Agriculture program.

Prior to developing the three concept plans for the November 7th Open House, meetings were held separately with the Agricultural Land Commission (ALC) staff, the Scientific Advisory Panel for Burns Bog, and a Faculty of Land and Food Systems representative from University of British Columbia, to provide guidance and input into furthering our understanding of the Garden City Lands site conditions, management, program and site layout considerations.

CREATING A LEGACY NOW

One of the strongest and most consistent messages was that people saw Garden City Lands as a green oasis in the city. The importance of preserving nature and the contrast to the surrounding urban environment was often mentioned. As people became familiar with the site and fully understood that the City owned the Lands there was a real excitement about the possibilities.

Many times, in many ways the public stated that they saw themselves, their families, and future generations enjoying the Lands. People expressed a strong desire to have access to Garden City Lands and begin creating that legacy now.





4 LEGACY LANDSCAPE

VISION STATEMENT

**THE LAND USE
FRAMEWORK**

THE LEGACY PLAN

**PLAN ELEMENTS AND
DIRECTIVES**

VISION STATEMENT

The synthesis of the community aspirations, values and ideas gathered through the public engagement process provided clear and consistent messages. That together with the key findings from the background inventory and analysis provided a solid basis for the development of an overall Vision adopted by City Council.

The Garden City Lands located in the City Centre is envisioned as an exceptional open space legacy for residents and visitors.

Visible and accessible from many directions, the Lands are an impressive gateway into Richmond's downtown and a place of transition and transformation from the rural to the urban.

Its rich, diverse and integrated natural and agricultural landscape provides a dynamic setting for learning and exploration.

It is inclusive with a range spaces, amenities and uses that encourage healthy lifestyles, social interaction and a strong sense of shared community pride

7 GUIDING PRINCIPLES

To guide the future development of Garden City Lands in a manner consistent with the public input and the Vision statement, the following principles were established:

ENCOURAGE COMMUNITY PARTNERSHIPS AND COLLABORATION

Working together with others to achieve a common vision is critical to creating a productive and sustainable legacy for the Lands. Success will be a result of the coordinated efforts and commitment to a vision by many stakeholders.

RESPECT AGRICULTURAL LAND RESERVE

Respect the agricultural designation and encourage viable and sustainable agricultural uses that benefit the community. Find creative and innovative ways to allow for a full range of other permitted uses on the Lands while ensuring agricultural viability. Applying *agro-ecology* sustainability principles will ensure the careful and thoughtful integration of ecology, wildlife, culture, economics, and society with agricultural production.

STRIVE FOR ENVIRONMENTAL SUSTAINABILITY

The conservation and restoration of the higher ecological value bog areas and the unique bog plants and wildlife represents a green legacy for future generations to enjoy and learn from. Managing the existing biodiversity of the site and enhancing the wetland ecology will increase the ecosystem or natural services that the Garden City Lands provide and position the City well for climate change resiliency. Green

infrastructure such as stormwater detention ponds can also add biodiversity to the site and provide recreational and aesthetic benefits. In addition to looking at the environmental values of the site itself, there is an opportunity to develop strong ecological connections with the surrounding areas.

PROMOTE COMMUNITY WELLNESS AND ACTIVE LIVING

Well designed and placed amenities and infrastructure will foster access to year round activities and provide people with access to enjoy the fresh air, open skies, views and the changing seasons. Innovative programs and creative interpretation features will encourage ongoing discovery and learning. The amenities and infrastructure will have a distinct design and character that respects and reflects the unique landscape and history of the lands. This will be a place of social interaction and community cohesiveness where new memories and traditions will be created.

MAXIMIZE CONNECTIVITY AND INTEGRATION

There will be seamless connection and integration with the surrounding urban, natural and rural landscapes through physical, visual and ecological links and networks. Recreation, ecological areas, and agriculture functions on the site will be integrated in a way that is respectful and beneficial. A culture of walking and cycling will be promoted. Access from the surrounding neighborhoods will be safe, comfortable, and clearly delineated.

ALLOW FOR DYNAMIC AND FLEXIBLE SPACES

Spaces will be dynamic and able to adapt- expand or contract- depending upon seasons, community interests and needs over the years, new innovative programs and cultural opportunities. The Lands will allow for a range of experiences - quiet spots for serenity and contemplation to areas that encourage vibrancy and excitement through community celebrations, performances, inspiring and engaging programs, and social interactions. Carefully and strategically placed permanent and/or temporary art/landscape installations will add another layer of interest to the Lands and help create a distinct character.

DEVELOP SCIENCE-BASED RESOURCE MANAGEMENT PLANS

Natural processes are complex and evolve over time. The bog environment is very sensitive to changes in soil conditions and relies on a strictly maintained hydrology regime. The potential enhancement of the current seasonal wetland areas to permanent water features will need to be carefully considered. An integrated eco-systems approach will be applied to short term and long term enhancement projects. Changes to the land will require ongoing monitoring and research. The lifecycle of physical infrastructure will also be considered in planning, design and construction of amenities.

LAND USE FRAMEWORK

In 2007, City Council endorsed three major themes in thinking about potential uses and amenities for Garden City Lands – Urban Agriculture, Community Wellness and Enabling Healthy Lifestyles, and Environmental Sustainability. At that time only 65 acres of land were being considered for public open space. Since then, the City has acquired the whole 136.5 acre parcel and is working within the Agricultural Land Reserve designation.

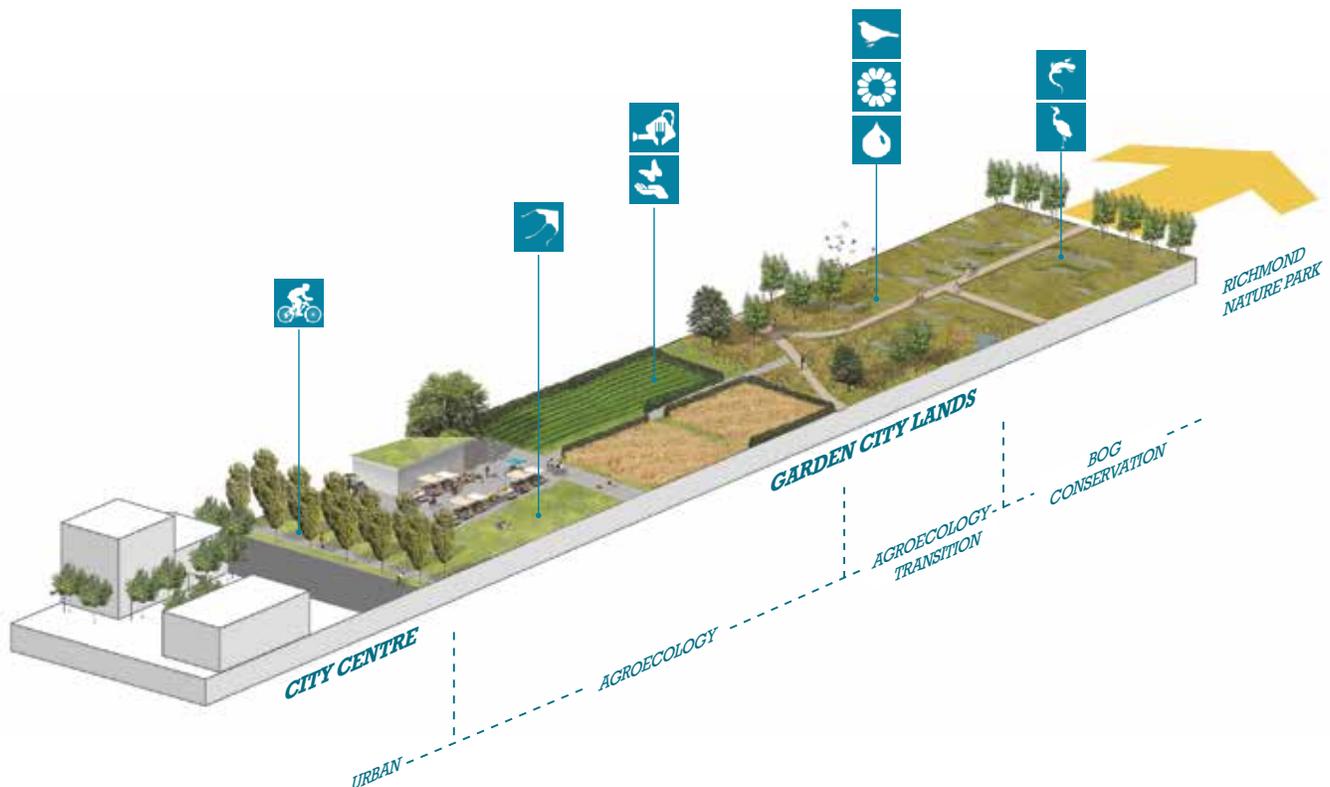
As part of the 2013 planning process, these themes were reviewed to determine if they were still relevant, how they would be applied, and if there was something missing.

The background technical review and the community input have shown that the land use themes are still relevant and, in addition, a fourth theme of Cultural Landscapes-Placemaking has been added that considers Garden City Lands location within the urban City Centre. The theme names have been slightly modified to create clarity for the Land Use Framework.

LAND USE GRADATION

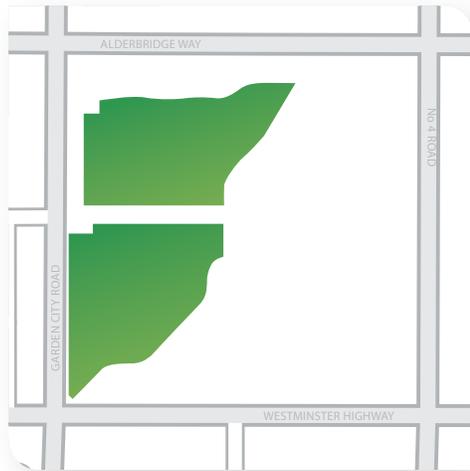
Situated on the eastern edge of the city centre, Garden City Lands is bordered by dense residential and commercial uses on three sides and naturalized lands to the east.

The Garden City Lands will blend those urban, rural, and natural land use typologies through a gradual and complementary gradation over the site.



OVERALL LAND USE MAPPING

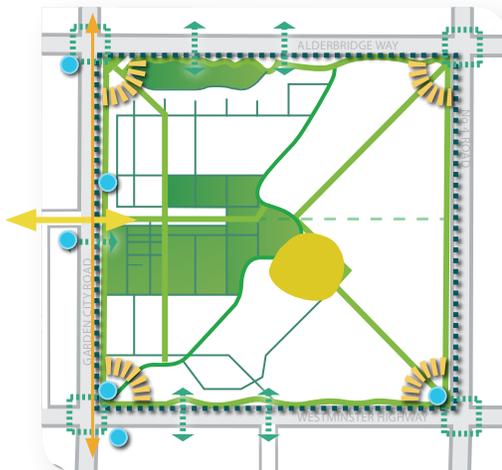
1 URBAN AGRICULTURE



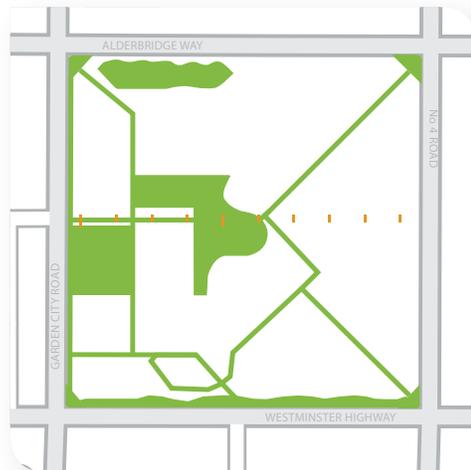
2 NATURAL ENVIRONMENT



3 COMMUNITY WELLNESS & ACTIVE LIVING



4 CULTURAL LANDSCAPE



**MULTI-FUNCTIONAL
LANDSCAPE**





1. URBAN AGRICULTURE

INTENT

The intent is to demonstrate that agriculture can be a successfully integrated into the urban and ecological fabric of the City.

All of Garden City Lands is within the Agricultural Land Reserve and has the potential with active management to be farmed. However, through the process of the background research and listening to the community, it has been determined that there are many values inherent in the Lands as well as within the community.

The Legacy Landscape Plan proposes an integration and balance of uses that would allow for the cultivation of up to a maximum of 50 acres of land with a focus on smaller more intensely farmed plots.

OUTCOME

A showcase for innovative and sustainable agricultural practices with community benefits within a public park setting.

2. NATURAL ENVIRONMENT

INTENT

The intent is to protect and enhance the significant natural resources of the Lands and showcase that ecological values can be creatively and successfully integrated with the other site program elements.

Garden City Lands is valued for its visible diversity of plant communities, wildlife habitat, the 'unseen' ecological functions and services that a bog environment provides, and its role as part of a significant Ecological Network Hub.

Nature conservation is an acceptable use within the Agricultural Land Reserve. The Legacy Landscape Plan proposes that approximately 70 acres of the site be dedicated as a natural environment with an emphasis on taking an ecological approach and integration with other proposed uses.

OUTCOME

A highly valued, biologically diverse and resilient natural environment that reflects the inherent ecology of the Lands and is a vital contribution to the City's overall Ecological Network and community health.



3. COMMUNITY WELLNESS AND ACTIVE LIVING

INTENT

The intent is to attract people to the Lands year round and encourage healthy and sustainable lifestyles and build a sense of community through shared experiences.

The Agricultural Land Reserve allows for limited community amenities and infrastructure. The Legacy Landscape proposes finding innovative solutions to provide amenities that stretch beyond the conventional allowed uses while still protecting and adding value to the ALR mandate.

While the whole site provides community benefit, approximately 15 acres are for flexible community use integrated with natural and agriculture features.

OUTCOME

An accessible, safe and appealing public open space that promotes healthy lifestyles and community cohesiveness through a unique richness of adaptable social, environmental, agricultural and recreational amenities and programs.

4. CULTURAL LANDSCAPE /PLACE-MAKING

INTENT

The intent is to create a 'Great Place', an awe inspiring and evocative landscape that attracts residents and visitors and celebrates the existing rich uniqueness of the Lands.

In themselves, the Lands are attractive with the open sky and the large expanse of a green landscape. As the Lands begin to be developed for public access and use within its sensitive environment, there is an opportunity to provide a layer of interpretation, community vibrancy and heighten the aesthetic pleasure and delight in the site.

Place-making - adding character and meaning to a place- will occur throughout the site and be integrated as opportunities arise.

OUTCOME

A rich and vibrant place with a distinct identity that reflects and highlights the unique characteristics of the site and generates fond memories, community pride, and a deep appreciation of the agricultural and ecological values of the Lands.

THE LEGACY LANDSCAPE PLAN

Throughout the public planning process, a sense of awe and intrigue was expressed as people became aware of the Lands, that it is owned by the City, and that it is intended for community use. The vision of a legacy landscape that future generations would be able to enjoy was often cited at the open houses.

The proposed Legacy Landscape Plan has been designed to respond to the existing knowledge of the site, the community input, the vision statement adopted by Council and the land use framework.

The plan features seven (7) Landscape Zones with over thirty-four (34) proposed Program Elements. These key zones include:

The Bog

The existing raised remnant peat bog area and its critical plant species in the eastern half of the site will be protected as a natural area. Raised boardwalks, lookouts and interpretation areas will be designed and located in a manner that works with the ecological integrity of the site. Raised earth dikes with trails will be considered as a bog conservation strategy.

The Mound

The existing raised mound along the north edge provides excellent views over the Lands. It will be a flexible space for neighbourhood and community uses with seating and picnicking, pathways, open grass meadow areas, fruit and woodlot trees. Dense planting of trees along Alderbridge Way will create a buffer and backdrop to the Lands. If required this flexible space could be farmed in the future.

The Community Hub

This will be a multi-functional community gathering area located along Garden City Road at the terminus of Lansdowne Road. It will be the primary entrance into the Lands and contain special features that will also thematically connect it to Lansdowne Road, a future vibrant ceremonial street. It will be comprised of flexible gathering and festival spaces, stormwater features, play elements, community and demonstration gardens, and a cluster of buildings that will serve community, educational, and agricultural needs.

The Fields

Agricultural fields are located predominately in the central and western part of the site and will allow for the cultivation of crops, horticultural plants, tree nursery, art crops and flex-fields. Flex-fields are intended to be flexible and adapt to community needs over time. All fields will be on a grid system and allow for a variety of scales of farming. Multi-use public paths will criss-cross the area. Crops, special plantings, hedgerows, drainage canals, and fences will provide interest to the site.

The Sanctuary

This is located near the centre of the site, where traffic noise is diminished, providing a welcome respite from the hustle and bustle of the surrounding urban context. This is also an ecologically important and sensitive area within the bog environment with a large patch of moss that relies on the high water tables of the bog. Boardwalks, resting areas and interpretation lookouts will be constructed around critical plant habitat.

The Wetlands

A wetland area will be created along the south edge of the Lands, allowing for year round standing water to serve as wildlife habitat, an aesthetic recreational amenity and as potential storm water retention and filtering ponds. This area will be used to help regulate water levels to protect the bog environment and potentially be a water source for irrigation.

The Edges

The edges of the Lands highlight the site as an entryway into the City Centre and provide a welcome to visitors. The Garden City Road edge will be designed as a significant greenway that is part of the regional and city cycling network. The existing No. 4 Road sidewalk will be reconfigured to allow for parking pullouts. All of the perimeter trails will provide for off-street walking and cycling and ensure safe connections to surrounding areas.

CONSIDERATIONS

It should be noted that the concept plan is an illustrative sketch of how the vision, the land use framework and the program elements could be implemented on the Lands. The exact layout of fields; location and size of a community hub; driveways and cross-walks; the protected edge of the bog and watercourses will only be determined once detailed hydrology and critical habitat research is completed in the next phase.

The Plan proposes some uses that will require Agricultural Land Commission approval. The goal is to create a multi-functional and mutually beneficial landscape that celebrates many users and uses on the site within the intent of the Agricultural Land Reserve.

A LONG TERM PERSPECTIVE

As the City moves forward with implementing the Legacy Landscape Plan, there are four key things to be considered:

It is a long term vision – Garden City Lands is unique in its size, City Centre location and site features. The Lands will be for future generations to enjoy and to actively participate in how it unfolds and is programmed over the years.

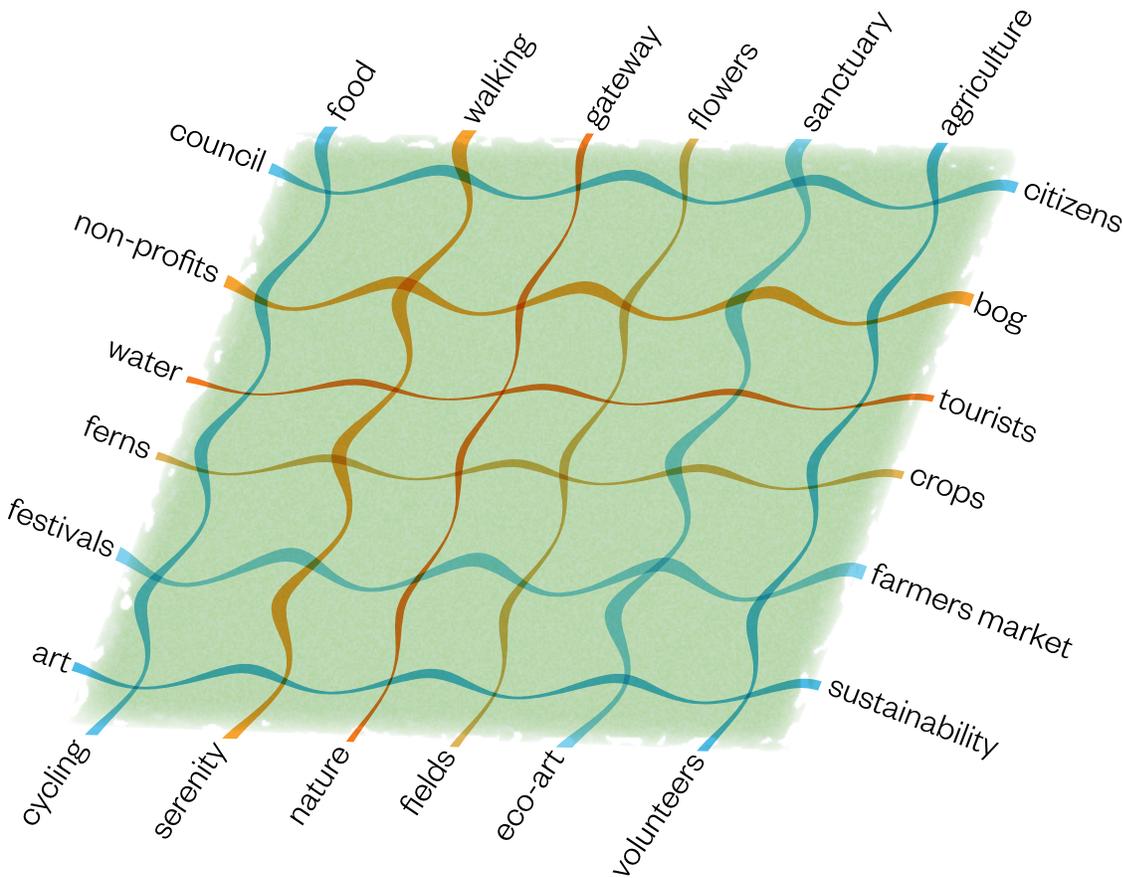
It has to be adaptable and flexible – A long term perspective that keeps true to the Vision and Guiding Principles, allows for a plan to be flexible and adapt to changes. For instance, “What are best practices of the future? What will our community needs be? What will agriculture look like in the future? How will climate change impact our environment?”

It will require an ongoing relationship with Agricultural Land Commission – An overall Concept Plan for Garden City Lands will help the ALC understand the rationale and relationship between different site elements that may ‘push the envelope’ while respecting the ALR. Finding the right balance of amenities and programs that best serves the community will require ongoing discussion.

Tread lightly and develop slowly. Nature is a complex system. A Concept Plan will provide a framework for development of the Lands by identifying the different land use areas. However, understanding the hydrology regime is critical and requires constant monitoring.

A LIVING TAPESTRY

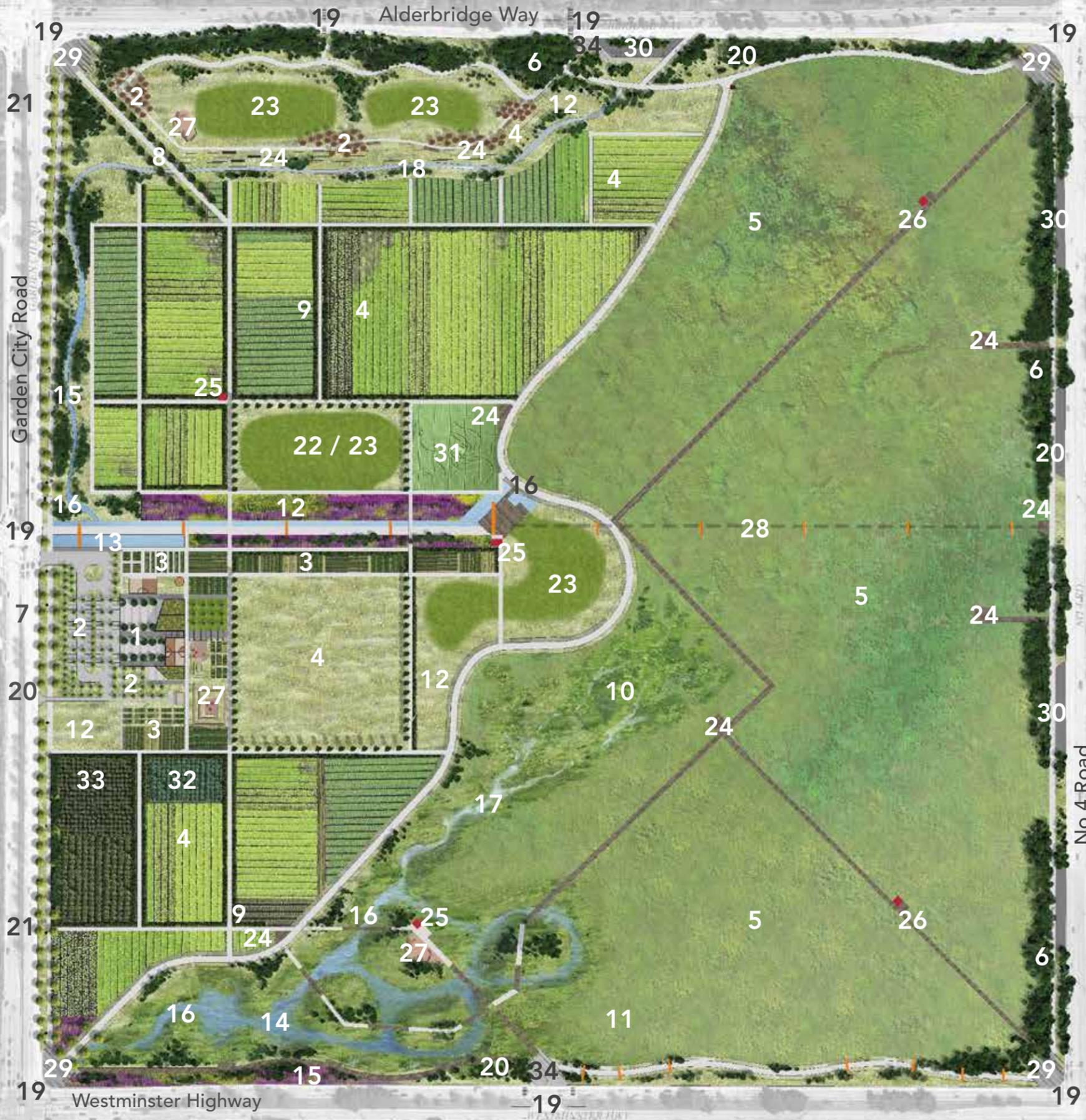
There are many things to consider and many influences on how the Garden City Lands Legacy Landscape Plan will unfold in the future. To use the metaphor of a living tapestry suggests that all these influences are like threads that will weave together to create something spectacular. It will be a living and changing tapestry as new threads- people, ideas, nature- are woven into the landscape over time.



LANDSCAPE ZONES

- The Bog
- The Mound
- The Fields
- The Sanctuary
- The Wetland
- The Community Hub & Farm Centre
- The Edges





LEGEND

1. Multi-functional Buildings and Parking
2. Orchard
3. Community and Demonstration Gardens
4. Agricultural Fields
5. Bog Conservation Area
6. Successional Growth at Disturbed Edges
7. Street Trees
8. Entry Allee
9. Hedgerows and Waterways
10. Sphagnum Moss Sanctuary
11. Enhanced Fern Forest
12. Pollinator Meadows
13. Garden City Lands Main Entrance and Lansdowne Terminus Water Feature
14. Expanded Wetland
15. Existing Storm Water Channel
16. Water Retention & Control Point
17. Bog Watercourse
18. Filtration Channel
19. Crosswalk
20. Perimeter Trail
21. Garden City Shared Use Greenway
22. Event Field
23. Flex Field
24. Viewing Platform
25. Viewing Towers
26. Communication Tower Sculptures
27. Informal play
28. Historic Rifle Range Markers & Potential Future Path
29. Gateway Plaza with Interpretative Art
30. Perimeter Parking
31. Art Field
32. Arts and Craft Fibre Production
33. Tree Nursery
34. Entry Plaza



VIEWING PLATFORM LOOKING WEST



PERIMETER TRAIL ALONG WESTMINSTER HIGHWAY



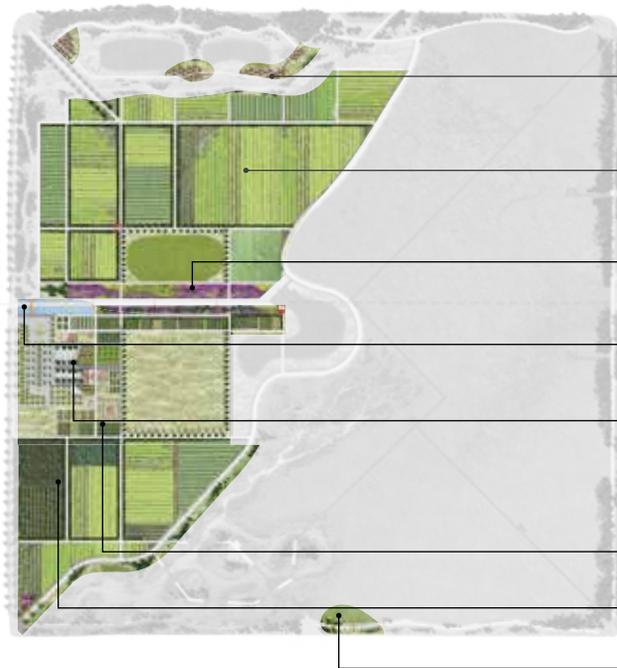


PLAN ELEMENTS & DIRECTIVES



PROGRAM ELEMENTS

URBAN AGRICULTURE



LAND USE

Orchards

Program: Educational workshops, seating, community gathering, picnicking, fruit picking, eating

Smallscale Agroecology

Program: Sustainable agriculture education and workshops, agritourism, guided tours, u-pick, food production, sustainability

Seasonal Display Fields

Program: Photography, plant and agricultural appreciation, seasonal tourism, pollinator path

Main Entrance

Program: Meeting, welcoming, site orientation, main pedestrian site access

Community Hub & Farm Centre

Program: Demonstration gardens, food production education, cooking classes, guided tours, agriculture walks, food festivals, farmer's markets, community picnics, orchard parking, multifunctional buildings, future sustainability centre

Textile Fields

Program: Arts and crafts material production, workshops, display

Tree Nursery

Program: Tree propagation, tree identification and education

Fern Forest

Program: Informal fiddle-head harvesting

KEY DIRECTIVES

1.	Establish community partnerships and stewardship on the Lands.
2.	Showcase agro-ecology best practices and provide opportunities to take the classroom outside through encouraging research and innovative practices.
3.	Develop a wide range of opportunities for individuals, groups, and non-profit organizations to participate in crop cultivation, gardening, education, access to local food, and special events to ensure community and social benefits.
4.	One farm, multiple farmers - Promote a collaborative and sustainable approach to active farming, gardening and environmental stewardship of the Lands.
5.	Ensure sustainable farming by establishing sources of water for irrigation while ensuring minimal impact on the natural bog hydrology.





FIELDS

AGRICULTURAL FIELDS ARE FUNCTIONAL WORKING LANDSCAPES THAT CAN ALSO HAVE AN AESTHETIC APPEAL.

THEY CAN BE PURPOSELY LAID OUT AND PLANTED TO EMPHASIZE GEOMETRY, LINES, PATTERNS AND COLOURS AND SEASONAL TRANSFORMATIONS.

AT TIMES, FIELDS MAY BE FALLOW, IN CROP ROTATION OR USED FOR TEMPORARY DISPLAYS OR EVENTS.

IN ADDITION TO CROP PRODUCTION FIELDS, RICHMOND'S HORTICULTURAL BACKGROUND WILL ALSO BE REFERENCED WITH FLORAL DISPLAYS AND TREE NURSERIES.

TEXTILE FIELDS ARE SPECIFICALLY PLANTED FOR CREATIVE USE BY THE DESIGN AND ARTS COMMUNITY.





- BEE KEEPING
- POLLINATOR PATHS
- COMMUNITY AND DEMONSTRATION GARDENS
- U-PICK PLOTS
- MAZES
- HEDGEROWS
- SMALL ANIMAL HUSBANDRY
- EDUCATION AND RESEARCH
- ETHNO-BOTANICAL DISPLAYS
- HORTICULTURAL DISPLAYS
- HERB GARDEN





A PARK AND A FARM MANAGER MAY BE REQUIRED ON SITE TO PROTECT EQUIPMENT, CROPS AND ANIMALS, ENSURE SAFETY, BE AN AMBASSADOR FOR THE PUBLIC AND UNDERTAKE SITE STEWARDSHIP AND MANAGEMENT INITIATIVES.





FENCE AND DITCHES PROVIDE SEPARATION, DRAINAGE FUNCTIONS AND INTEREST TO THE FIELDS.

THERE ARE OTHER AGRICULTURAL USES ALLOWED IN THE ALR INCLUDING AQUACULTURE, WINERIES AND HORSE STABLES.

THESE SHOULD BE VERY CAREFULLY CONSIDERED AND ASSESSED FOR OVERALL SITE IMPACT AND POTENTIAL CONFLICT WITH OTHER USES.



NATURAL ENVIRONMENT

LAND USE



Naturalised Woodlot

Program: Birdwatching, strolling, nature appreciation and interpretation, native plant education, guided tours, biodiversity

The Meadows

Program: Informal and adventure play, picnicking, community gathering, seating, viewing, biodiversity

Drainage Channel

Program: Learning and exploration, viewing, education, birdwatching, seating

Bog

Program: Viewing, research and education, birdwatching, seating, volunteerism, interpretation, biodiversity

Sphagnum Moss Sanctuary

Program: Viewing and nature appreciation, outdoor education, seating, respite and reflection, interpretation, biodiversity

Fen & Bog Watercourse

Program: Learning and exploration, viewing, research and education, birdwatching, seating, biodiversity

Successional Edge

Program: Viewing, education, birdwatching, trail walking, seating, biodiversity

The Wetland

Program: Biodiversity, viewing platform adventure play, research and education, birdwatching, stormwater retention

Key Directives

1.	Manage the whole site as one. Recognize that it is a system. As uses are integrated into the long vacated site, decision-making must fully consider the impacts on all parts of the system and be adaptable.
2.	Increase biodiversity by protecting and enhancing the ecologically valuable areas and carefully introducing new plants and wildlife habitat.
3.	Protect critical ecological habitats and functions on the Lands.
4.	Monitor and ensure that the watertable levels are maintained and managed to preserve the critical bog eco-systems.
5.	Promote and enhance the Ecological Network connections to the existing and proposed green infrastructure services in the surrounding urban areas and to the Department of Defence Lands and Richmond Nature Park Ecological Hub.
6.	Work with others and foster environmental stewardship and partnerships to provide expertise, ideas, volunteerism, potential financial assistance, and sense of ownership.
7.	Make nature accessible and connect people to the Lands. Provide opportunities to appreciate the beauty of nature, the quietness in the middle of the site, the views to the mountains, and experience the health and wellness benefits of being outdoors.

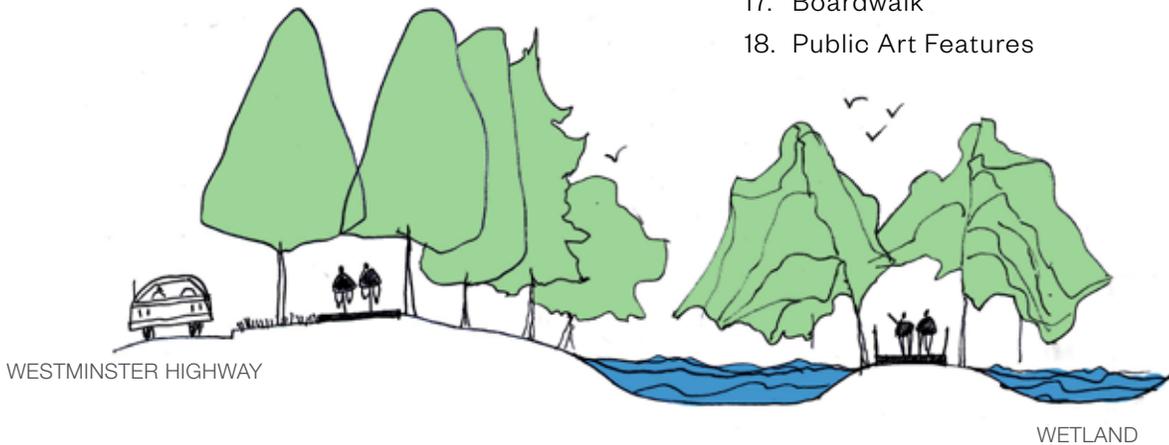


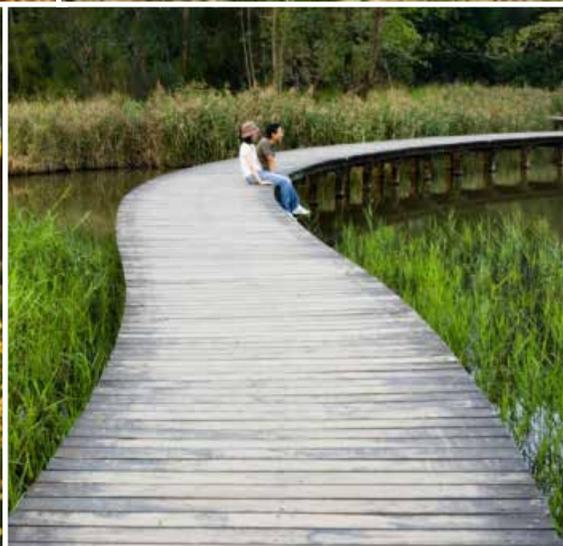
THE WETLAND



LEGEND

- | | |
|---------------------------------------|-------------------------------------|
| 1. Enhanced Wetland | 9. Agriculture Fields |
| 2. Vegetated Habitat Islands | 10. Successional Edge Planting |
| 3. Bridge Crossings and Viewing Areas | 11. Perimeter Trail |
| 4. Strolling Pathways | 12. Arts and Craft Fibre Production |
| 5. Bog Watercourse | 13. Tree Nursery |
| 6. Informal Play | 14. Crosswalk and Entry Plaza |
| 7. Lookout Tower | 15. Gateway Entrance |
| 8. Wetland Drainage Channel | 16. Weir Control Point |
| | 17. Boardwalk |
| | 18. Public Art Features |







THE BOG

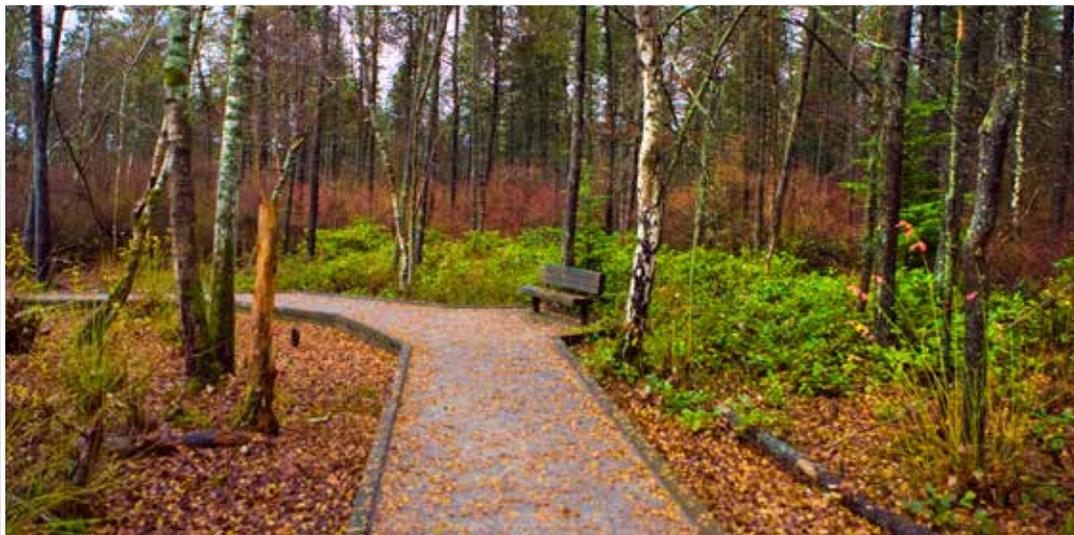
PLANT SPECIES THAT ARE DISTINCT AND UNIQUE WILL BE PROTECTED.

THE PREDOMINATE SCOTCH HEATHER IN THE NORTH-EAST CORNER IS NOT NATIVE TO RICHMOND, HOWEVER, WELL SUITED TO THE PEAT BOG ENVIRONMENT.

OTHER PLANTS ARE NATIVE SUCH AS THE HARDHACK SHRUB WHICH CAN GROW QUICKLY AND TALL POTENTIALLY CHANGING THE CHARACTER OF THE OPEN BIG SKY LANDSCAPE.

A NATURAL RESOURCE MANAGEMENT PLAN WILL HELP SET GOALS AND ADDRESS THESE ISSUES.





BOARDWALKS WILL HELP PROTECT THE BOG AND PROVIDE YEAR ROUND ACCESS TO WETTER AREAS OF THE SITE.



GUIDED TOURS USING SPECIAL BOG SHOES IN ESTONIA



LARGE SWATHS OF GRASS MEADOW AREAS SHOULD BE MAINTAINED AND UTILIZED AS TRANSITION ZONES BETWEEN THE BOG AND AGRICULTURAL AREAS.

SPECIAL POCKETS OF PLANTS SUCH AS THE 'FERN FOREST' SHOULD BE RETAINED WHERE POSSIBLE.

THE MOUND MEADOW AREA HAS EXISTING NATURALIZED BULBS SUCH AS CROCUSES THAT HAVE PROVIDED A SEASONAL DISPLAY OF COLOUR FOR OVER 20 YEARS. PATCHES OF THESE WILL BE MAINTAINED.





EXPANDED WATERCOURSES PROVIDE YEAR ROUND WATER TO ENHANCE WILDLIFE HABITAT AND RECREATIONAL OPPORTUNITIES.

WATER WITHIN THE SITE CAN BE MULTI-FUNCTIONAL. NATURAL WATERCOURSES AND ENGINEERED ONES SUCH AS DRAINAGE DITCHES, DETENTION PONDS OR FORMAL WATER FEATURES COULD RETAIN AND FILTER STORM WATER FOR IRRIGATION.

ESTABLISHING A COMPREHENSIVE WATER MANAGEMENT STRATEGY FOR THE WHOLE SITE WILL BE A PRIORITY.



UNUSUAL SPORTING EVENTS - BOG SNORKELLING CHAMPIONSHIP WALES



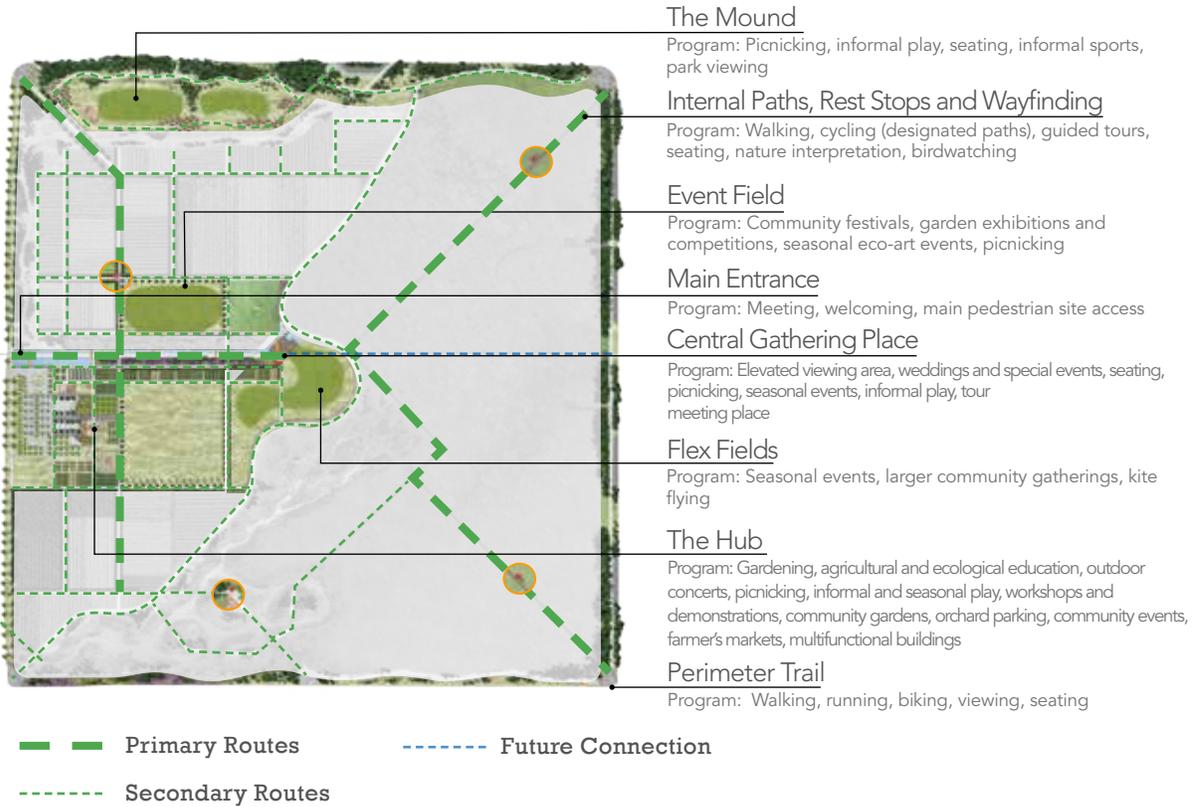
ADDING TREES AND SHRUBS PROVIDES FOOD, HABITAT AND PERCH FOR LOCAL WILDLIFE.

THEY WILL ALSO FRAME THE LANDS AND PROVIDE A GREEN BACKDROP FOR VISITORS IN THE SITE.

WOODLOTS AND STREET TREES SHOULD BE CAREFULLY PLACED TO MINIMIZE POTENTIAL NEGATIVE EFFECTS ON THE RAISED PEAT BOG PLANT SPECIES AND TO MAINTAIN OPEN SKY VIEWS.

COMMUNITY WELLNESS AND ACTIVE LIVING

LAND USE



Key Objectives

1.	Establish a unique site that is complementary and adds to the diversity of parks and open spaces system within the City.
2.	Integrate an overarching theme of sustainability that specifically promotes healthy lifestyles and ecologically integrated site development and programs.
3.	Promote a culture of walking and cycling by establishing safe and clear pedestrian connections to the surrounding neighbourhoods and a hierarchy of trail within the site.
4.	Provide a vibrant Community Hub/Farm Centre that acts as a magnet for community gatherings, a place of education and discovery, and provides basic park infrastructure.
5.	Minimize building footprint on the Land and encourage multi-functional and innovative buildings forms concentrated in the Community Hub/Farm Centre area.
6.	Provide flexible and adaptable spaces and programs that can respond to community needs and the evolving understanding about the bog ecological functions and agricultural viability.
7.	Create a sense of a sanctuary - an escape from the city hustle and bustle of the surrounding roadways and urban densification of buildings and uses.



COMMUNITY HUB & FARM CENTRE



LEGEND

- | | |
|--|---|
| 1. Orchard Parking (60-80 stalls) | 9. Demonstration Fields |
| 2. Co-Located Multifunctional Green Buildings:
Welcome and Interpretation Centre,
Community Functions, Agricultural Centre | 10. Tree Nursery |
| 3. Informal Play | 11. Agricultural Field |
| 4. Event Field | 12. Garden City Shared Use Greenway |
| 5. Community Flex Plaza | 13. Garden City Lands Main Entrance and
Lansdowne Terminus Water Feature |
| 6. Display Gardens | 14. Agricultural Fields |
| 7. Picnic Orchard | 15. Crosswalk and Site Entrance |
| 8. Community Gardens | |



DESIGN *GREEN* BUILDINGS THAT COMPLEMENT THE CHARACTER OF THE URBAN EDGE AND YET PROVIDE A UNIQUE TRANSITION TO THE RURAL AND NATURAL SETTINGS.

A PHASED BUILDING APPROACH USING CREATIVE AND INNOVATIVE BUILDING FORMS COULD PROVIDE SHORT-TERM FACILITIES TO SUPPORT A COMMUNITY HUB/FARM CENTRE.

OVER TIME, AN ICONIC BUILDING(S) SUCH AS A SUSTAINABILITY CENTRE FOCUSSED ON FOOD SYSTEMS, ECOLOGY, CLIMATE CHANGE AND SOCIETY COULD BE CONSIDERED.





GARDEN ROOMS AND DEMONSTRATION AREAS



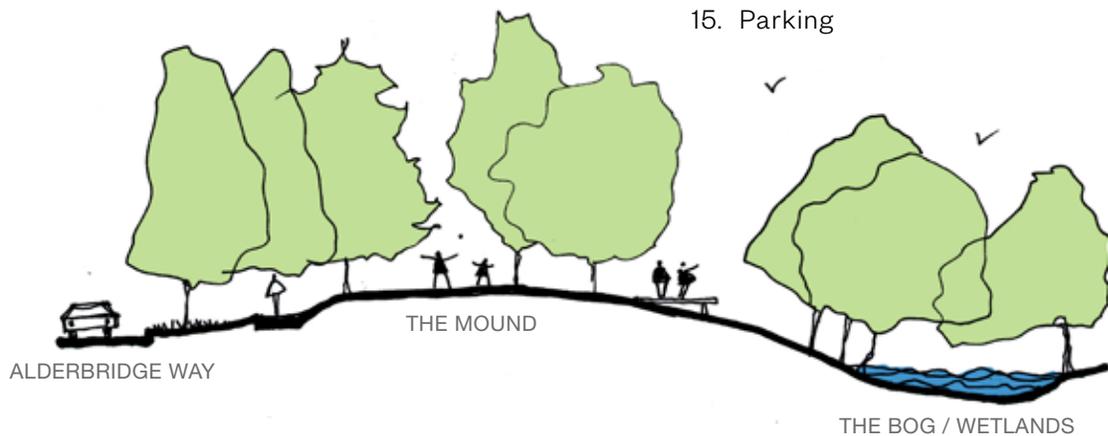
INFORMAL PLAY, HEALTH ACTIVITIES AND FARMERS MARKETS

THE MOUND



LEGEND

- | | |
|--|---|
| 1. The Commons | 8. Entry Gateway Plaza with Art Feature |
| 2. Strolling Wooded Path / Perimeter Trail | 9. Entry Path Through Tree Allee |
| 3. Viewing Seats | 10. Viewing Tower |
| 4. Picnic Areas | 11. Informal Play |
| 5. Orchard Trees | 12. Agriculture Fields |
| 6. Forest Edge | 13. Meadow Grass Slopes |
| 7. Stormwater Channel | 14. Crosswalk and Site Entrance |
| | 15. Parking |







CONNECTIONS AND PATHWAYS

GARDEN CITY ROAD GREENWAY WILL BE AN OFF-ROAD CYCLING AND PEDESTRIAN PATH. IT IS PART OF THE REGIONAL AND CITY WIDE CYCLING NETWORK. STREET TREES WILL CREATE A GREEN BACKDROP AND BUFFER FROM WITHIN THE SITE.

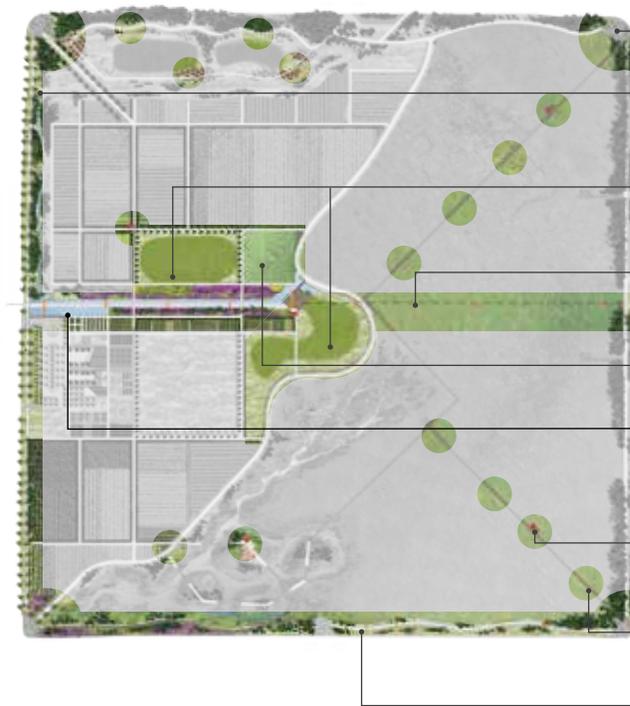
A SERIES OF PATHWAYS WITH DIFFERENT TEXTURES AND WIDTHS WILL BE CONSTRUCTED THROUGHOUT THE SITE.

THE PERIMETER TRAIL IS 2.5 KILOMETERS IN LENGTH.





CULTURAL LANDSCAPE - PLACEMAKING



LAND USE

- Entry Gateways with Art Features
Program: Seating, interpretation, multi-media interactive program
- Garden City Greenway Art Walk
Program: Public art, heritage and agriculture interpretation, strolling, running, biking
- Flex Fields & Event Fields
Program: Garden display competitions, tourism, art festivals, concerts, seasonal eco-art events, GCL art events
- Historic Rifle Range Markers
Program: Elevated viewing area, history interpretation, historic and eco-tours
- Art Fields
Program: Seasonal art display and events, maze / labyrinth walks
- Main Entrance
Program: Lansdowne parkway water feature and reservoir, stormwater education, major art feature, community gathering, interactive new media
- Communications Tower Lookout Points
Program: Viewing, history interpretation, plus interactive new media
- Interpretation Rest Stops & Wayfinding
Program: Seating, interpretation
- City Centre Gateway Edge
Program: Seasonal flower display, public art and interpretation

KEY OBJECTIVES

1.	Create a distinct design and character into the park features and programs that respects and reflects the unique landscape and history of the lands.
1.	Provide a comprehensive interpretation program to increase visitors understanding of the heritage bog landscape, issues of sustainability, urban agriculture and healthy lifestyle choices.
2.	Establish signature eco-art, sustainable landscape, agriculture and food based festivals that make the Lands a community and tourism destination.
3.	Celebrate the seasons with purposeful and intentional plantings, programs, and festivals.
4.	Engage the community's creativity and ideas in the ongoing planning, programming, and implementation of a variety of projects.
5.	Connect and be an extension of the future Lansdowne Road ceremonial and 'outdoor gallery' public art program.





TANGHE RIVER PARK

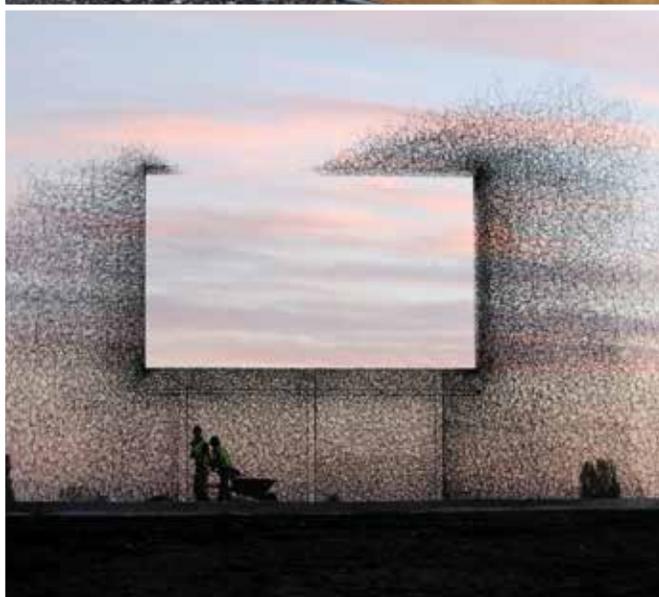


RED PAPER PARK

A SIMPLE, STRONG VISUAL STATEMENT CAN BE FUNCTIONAL AND ICONIC



TERRA NOVA RURAL PARK



VIRILIO MANTOVA



ART CAN PROVIDE INTERPRETATION AND AN UNIQUE VIEW ON THE WORLD



FESTIVALS AND EVENTS





CULINARY / FOOD FESTIVALS

ANNUAL AND LARGE INTERNATIONAL LANDSCAPE/ ENVIRONMENTAL ART FESTIVALS OR COMPETITIONS IN THE FUTURE WOULD CREATE A TOURISM DRAW.

LARGE SCALE INTERNATIONAL EVENTS THAT REQUIRE AN INDOOR VENUE COMPONENT COULD BE HELD AT THE RICHMOND OLYMPIC OVAL AND THE THEME EXTENDED ALONG THE LANSDOWNE ROAD ART WALK LEADING TO AN OUTDOOR FESTIVAL OR EVENT IN GARDEN CITY LANDS.

EXAMPLES INCLUDE:

- CHELSEA GARDEN SHOW LONDON ENGLAND
- JARDIN DES METIS LANDSCAPE DESIGN COMPETITION, QUEBEC
- MONTREAL INTERNATIONAL MOSAICCULTURES SHOW
- FLORIADE, HOLLAND - THE WORLD'S LARGEST HORTICULTURE EXPO







5

IMPLEMENTATION

A LONG TERM PERSPECTIVE

As the City moves forward with implementing the Legacy Plan, the four key things to be considered:

It is a long term vision – Garden City Lands is unique in its size, City Centre location and site features. The Lands will be for future generations to enjoy and to actively participate in how it unfolds and is programmed over the years.

It has to be adaptable and flexible – A long term perspective that keeps true to the Vision and Guiding Principles, allows for a plan to be flexible and adapt to changes. For instance, “What are best practices of the future? What will our community needs be? What will agriculture look like in the future? How will climate change impact our environment? How do we balance the farm practices with the long term sustainability of the bog wetland?”

It will require an ongoing relationship with Agricultural Land Commission – An overall Concept Plan for Garden City Lands will help the ALC understand the rationale and relationship between different site elements that may ‘push the envelope’ while respecting the ALR. Finding the right balance of amenities, conservation, and programs that best serves the community will require ongoing discussion.

Tread lightly and develop slowly. Nature is a complex system. A Concept Plan will provide a framework for development of the Lands by identifying the different land use areas. However, understanding the hydrology regime is critical and will require further study and ongoing monitoring.



IMPLEMENTATION & ACTIONS TIMELINE

The Garden City Lands Legacy Landscape Plan implementation is divided into the four Land Use Framework themes. The directives that have been identified for each of these land uses are listed below together with actions and a proposed timeline.

URBAN AGRICULTURE (UA)

OUTCOME: Garden City Lands will be a showcase for innovative and sustainable agriculture practices within a public park setting

Land Use Directives	Actions	Timeline
UA1 Establish community partnerships and stewardship on the Lands.	Research into potential partners for the Lands starting with the proposal from Kwantlen Polytechnic University.	Ongoing
UA2 Showcase agro-ecology best practices and provide opportunities to take the classroom outside through encouraging research and innovative practices.	Establish licencing agreement terms outlining guidelines and expectations for farming on the Lands.	2015
UA3 Develop a wide range of opportunities for individuals, groups, and non-profit organizations to participate in crop cultivation, gardening, education, access to local food, and special events to ensure community and social benefits.	Establish temporary community gardens Work with educational institutions and volunteer non-profit groups to provide education classes on-site. Host special events on the site to bring awareness to the Lands.	2016
UA4 One farm, multiple farmers - Promote a collaborative and sustainable approach to active farming, gardening and environmental stewardship of the Lands.	Establish a Farm Management Strategy.	2015
UA5 Ensure sustainable farming by establishing sources of water for irrigation while ensuring minimal impact on the natural bog hydrology.	Undertake hydrology studies and install water monitoring equipment as the first priority. Establish a Water Management Strategy and Implementation Plan for the farm and garden uses. Undertake detailed design and engineering for water management and water utility funding strategy.	2014-2016

NATURAL ENVIRONMENT (NE)

OUTCOME: A highly valued, biologically diverse and resilient natural environment that respects the inherent ecology of the Lands and is a vital contribution to the City's overall Ecological Network and community health.

Land Use Directives	Actions	Timeline
NE1 Manage the whole site as one. Recognize that it is a system. As uses are integrated into the long vacated site, decision-making must fully consider the impacts on all parts of the system and be adaptable.	Seek Council approval of the overall land-use framework and Legacy Landscape Plan as a guide for future development. Continue discussions with the Agricultural Land Commission. Establish an interdepartmental city staff committee to advise and monitor activities on the lands.	2014
NE2 Increase biodiversity by protecting and enhancing the ecologically valuable areas and carefully introducing new plants and wildlife habitat.	Regrade and plant trees on the disturbed mound area in the north-west corner of the Lands. Selectively allow natural succession to occur along the edges and in small pockets within the site.	2016
NE3 Protect critical ecological habitats and functions on the Lands.	Develop a Natural Resource Management Plan to confirm the critical ecological values; set goals; and establish best practices.	2015
NE4 Monitor and ensure that the watertable levels are maintained and managed to preserve the critical bog eco-systems.	Develop and implement a comprehensive Hydrology and Water Management Strategy for the whole site that includes the Farm Water Management Strategy.	2014-2015
NE5 Promote and enhance the Ecological Network connections to the existing and proposed green infrastructure services in the surrounding urban areas and to the Department of Defence Lands and Richmond Nature Park Ecological Hub.	Work with the Department of Defence as opportunities arise to ensure that critical habitat is preserved to maintain an ecological connection to the Nature Park. Investigate the feasibility of incorporating a geo-exchange field in the disturbed mound area along Alderbridge Way and/or in the Community Hub for the purpose of providing renewable energy for future phases of the Alexandra District Energy Utility. Establish street trees in the Alexandra area and incorporate ecological benefits in the development of West Cambie Park.	Ongoing
NE6 Work with others and foster environmental stewardship and partnerships to provide expertise, ideas, volunteerism, potential financial assistance, and sense of ownership	Continue to work with experts in the field such as the Burns Bog Scientific Advisory Panel and the Agricultural Land Commission.	Ongoing
NE7 Make nature accessible and connect people to the Lands. Provide opportunities to appreciate the beauty of nature, the quietness in the middle of the site, the views to the mountains, and experience the health and wellness benefits of being outdoors.	Construct trails and a viewing platform in the middle of the site as a priority.	2015-2017

COMMUNITY WELLNESS AND ACTIVE LIVING (CWAL)

Outcome: An accessible, safe and appealing public open space that promotes healthy lifestyles and community cohesiveness through a unique richness of adaptable social, environmental, agricultural and recreational amenities and programs.

Land Use Directives	Actions	Timeline
CWAL1 Establish a unique site that is complementary and adds to the diversity of parks and open spaces system within the City.	Council approve the Legacy Landscape Plan as the guide to future development of the site. Develop detailed design plans for implementation.	2014
CWAL2 Integrate an overarching theme of sustainability that specifically promotes healthy lifestyles and ecologically integrated site development and programs.	Establish education classes, recreational programs, and interpretation signage that promotes healthy lifestyles. Establish a farmers market for access to locally grown food.	2015-2016
CWAL3 Promote a culture of walking and cycling by establishing safe and clear pedestrian connections to the surrounding neighbourhoods and a hierarchy of trail within the site.	Construct signalized cross-walks on Alderbridge Way to connect to the Alexandra area. Construct a perimeter trail. Construct boardwalks and trails once the hydrology regime and critical habitats are documented.	2016
CWAL4 Provide a vibrant Community Hub/Farm Centre that acts as a magnet for community gatherings, a place of education and discovery, and provides basic park infrastructure.	Establish the area of the Community hub with initial uses and work towards a long-term potential Sustainability Centre.	2015
CWAL5 Minimize building footprint on the Land and encourage multi-functional and innovative buildings forms concentrated in the Community Hub/Farm Centre area.	Work with the design community to establish a campus of innovative building forms as potential temporary buildings. Investigate the need for a park caretaker and/or farmers residence on the site.	Ongoing
CWAL6 Provide flexible and adaptable spaces and programs that can respond to community needs and the evolving understanding about the bog ecological functions and agricultural viability.	Establish and preserve 8 acres of the Lands within the Community Hub and Mound areas for flexible field space.	2014
CWAL7 Create a sense of a sanctuary - an escape from the city hustle and bustle of the surrounding roadways and urban densification of buildings and uses	Carefully design and construct a trail into the middle of the site and build a platform and viewing tower.	2015

CULTURAL LANDSCAPE – PLACEMAKING (CLP)

OUTCOME: A rich and vibrant place with a distinct identity that reflects and highlights the unique characteristics of the site and generates fond memories, community pride, and a deep appreciation of the agricultural and ecological values of the Lands.

Land Use Directives	Actions	Timeline
CLP1 Create a distinct design and character into the park features and programs that respects and reflects the unique landscape and history of the lands.	Design an unique suite of landscape and custom site furnishings for implementation in the Lands.	2015 + Ongoing
CLP2 Provide a comprehensive interpretation program to increase visitors understanding of the heritage bog landscape, issues of sustainability, urban agriculture and healthy lifestyle choices.	Develop an interpretation plan that is implemented as the site opens up for public use. Establish preliminary signage at the existing driveway off of Garden City Lands to increase the public awareness of the Land history and values.	2015-2016
CLP3 Establish signature eco-art sustainable landscape, agriculture and food based festivals that make the Lands a community and tourism destination.	Investigate different existing programs/festivals that could be expanded to the Lands. Look for partners to develop and establish new festivals unique to Richmond.	Ongoing
CLP4 Celebrate the seasons with purposeful and intentional plantings, programs, and festivals.	Work with partners and/or city staff to intentionally plant for seasonal colours in selected areas.	2016
CLP5 Engage the community's creativity and ideas in the ongoing planning, programming, and implementation of a variety of projects.	Identify opportunities during the different stages of development for ongoing public input through ideas and/or hands on projects.	Ongoing
CLP6 Connect and be an extension of the future Lansdowne Road ceremonial and 'outdoor gallery' public art program.	Develop a design for the terminus/entry at Lansdowne Road. Establish programs and art features that support the Lansdowne outdoor gallery theme.	2018 + Ongoing

MONITORING

The Legacy Landscape Plan is designed to guide City actions, departmental work programs and budgets as well as the efforts of potential partners.

A monitoring framework and indicators will be developed in the future as part of a more detailed action plan that will be formed once the Water Management and Natural Resource Management strategies are completed.

A

APPENDIX
SITE MAP



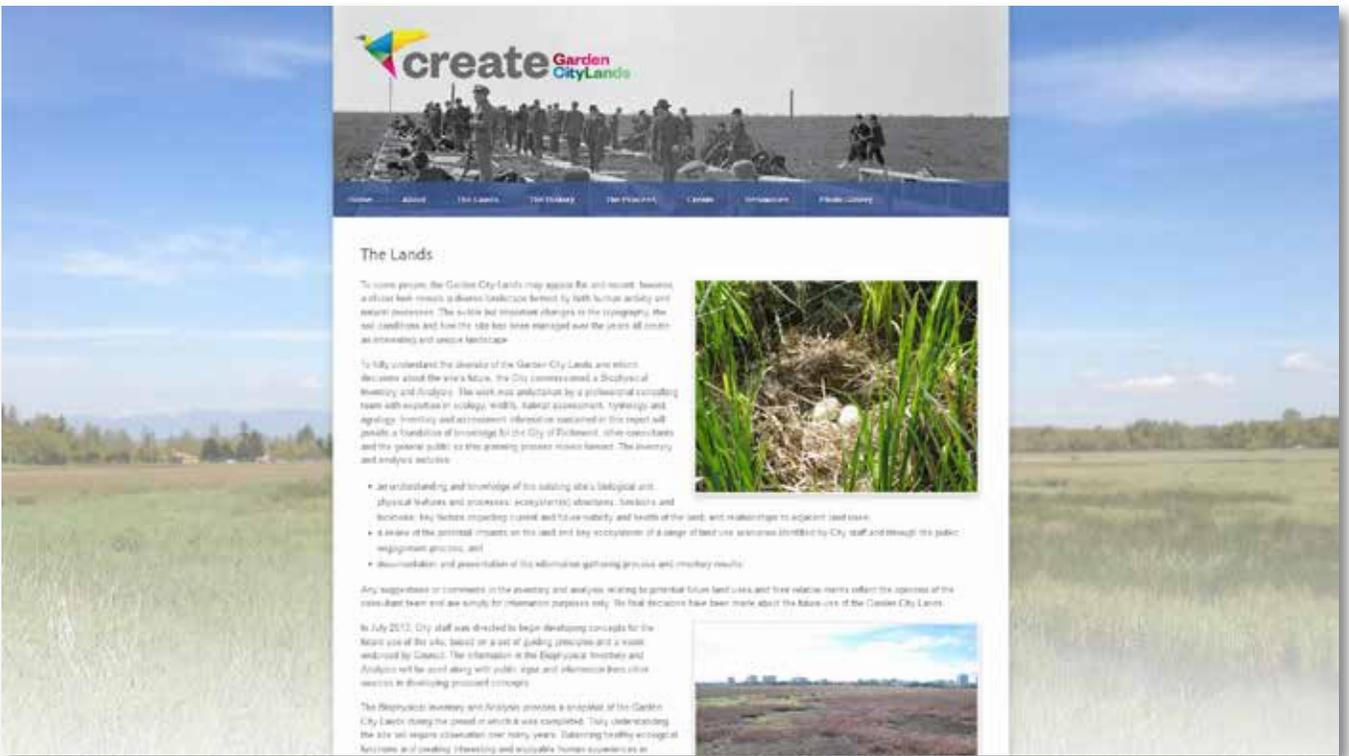
B

APPENDIX COMMUNICATION

LOGO INSPIRATION AND DEVELOPMENT



CREATE GARDEN CITY LANDS WEBSITE



NEWSPAPER AD



Help us bring your ideas to life

You've shared your dreams and visions with us for the future of the Garden City Lands.

We've used your ideas to develop three proposed design options for new park and community space on these precious lands. Now it's your turn to tell us what you like and don't like about these concepts.

Join us for a Public Open House from 11 a.m. to 9 p.m. in the rotunda at Lansdowne Centre to learn more about the proposed concepts and share your ideas as we continue to develop a plan for this 55-hectare (136-acre) jewel in the heart of Richmond.

Learn more about the concepts at www.creategardencitylands.ca or by contacting the City's Parks Division at 604-244-1208.

Additional public input opportunities will be available online at www.letstalkrichmond.ca beginning November 7.

Garden City Lands Vision

The Garden City Lands, located in the City Centre, is envisioned as an exceptional legacy open space for residents and visitors. Visible and accessible from many directions, the Lands are an impressive gateway into Richmond's downtown, and a place of transition and transformation from the rural to the urban. Its rich, diverse and integrated natural and agricultural landscape provides a dynamic setting for learning and exploration. It is inclusive with a range of spaces, amenities and experiences that encourage healthy lifestyles, social interaction and a strong sense of community pride.



**Public Open House
Lansdowne Centre
Thurs Nov 7
11AM - 9PM**



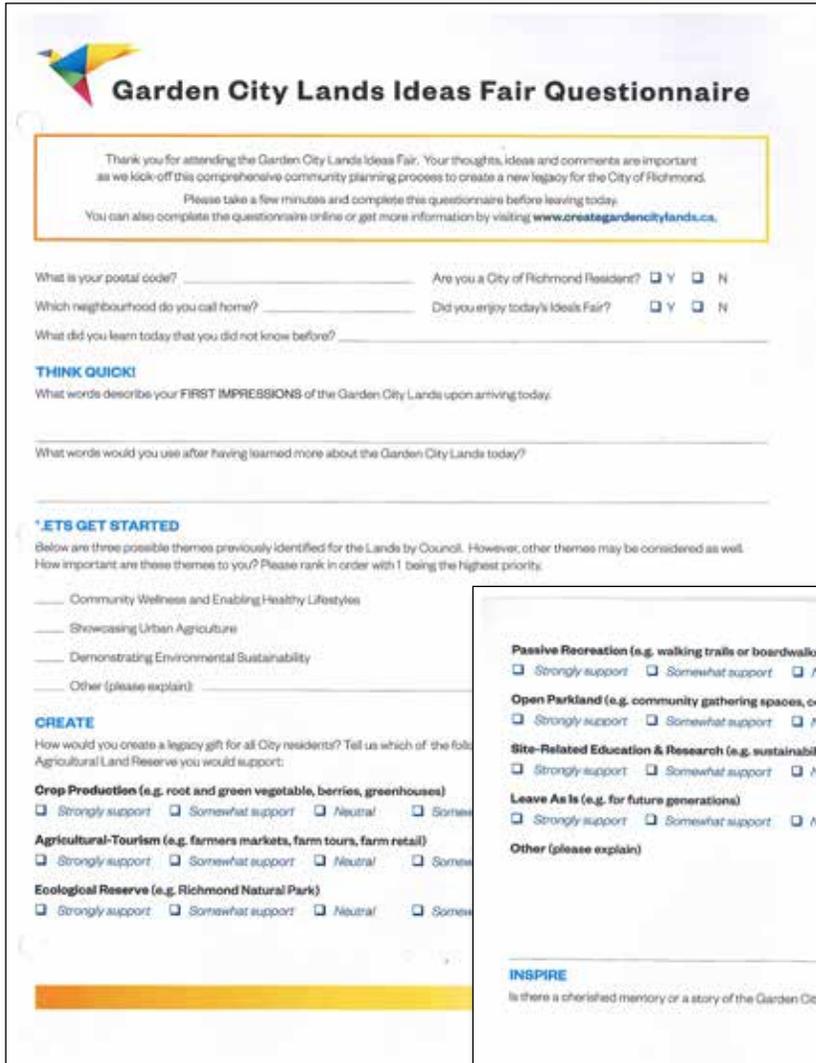
C

APPENDIX SURVEYS

JUNE 1: IDEA FAIR POSTCARD



JUNE 1: IDEA FAIR SURVEY



Garden City Lands Ideas Fair Questionnaire

Thank you for attending the Garden City Lands Ideas Fair. Your thoughts, ideas and comments are important as we kick-off this comprehensive community planning process to create a new legacy for the City of Richmond. Please take a few minutes and complete this questionnaire before leaving today. You can also complete the questionnaire online or get more information by visiting www.creategardencitylands.ca.

What is your postal code? _____ Are you a City of Richmond Resident? Y N

Which neighbourhood do you call home? _____ Did you enjoy today's Ideas Fair? Y N

What did you learn today that you did not know before? _____

THINK QUICK!
What words describe your **FIRST IMPRESSIONS** of the Garden City Lands upon arriving today?

What words would you use after having learned more about the Garden City Lands today?

LET'S GET STARTED
Below are three possible themes previously identified for the Lands by Council. However, other themes may be considered as well. How important are these themes to you? Please rank in order with 1 being the highest priority.

____ Community Wellness and Enabling Healthy Lifestyles
____ Showcasing Urban Agriculture
____ Demonstrating Environmental Sustainability
____ Other (please explain): _____

CREATE
How would you create a legacy gift for all City residents? Tell us which of the following Agricultural Land Reserve you would support:

Crop Production (e.g. root and green vegetable, berries, greenhouses)
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Agricultural-Tourism (e.g. farmers markets, farm tours, farm retail)
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Ecological Reserve (e.g. Richmond Natural Park)
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Passive Recreation (e.g. walking trails or boardwalks, bird watching, picnics)
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Open Parkland (e.g. community gathering spaces, community gardens)
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Site-Related Education & Research (e.g. sustainability centre, farm school)
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Leave As Is (e.g. for future generations)
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Other (please explain)

INSPIRE
Is there a cherished memory or a story of the Garden City Lands you would like to share?

ENVISION
Close your eyes and tell us what you see:
Today?

Tomorrow?

100 years from now?

Until **Saturday June 15, 2013** your completed questionnaires or comments can be sent to:

THE CREATE GARDEN CITY LANDS PROJECT
c/o Community Services Department
City of Richmond, 5599 Lynas Lane, Richmond BC V7C 6B2
Email: gardencitylands@richmond.ca

Also, don't forget to visit www.creategardencitylands.ca and register yourself for continued updates, and more fun facts about this extraordinary open space called the Garden City Lands.



NOVEMBER 7: OPEN HOUSE SURVEY



**Garden City Lands Public Open House Questionnaire
November 7, 2013**

It is a long term vision...
The Garden City Lands Concept Plans presented today provide a Long Term Vision for how the Lands may develop over the years. These Lands are unique and are here for future generations to enjoy.

A LITTLE BIT ABOUT ME...
My postal code is _____ I am a City of Richmond resident? Yes No
I attended the first Open House on June 1, 2013 at Garden City Lands Yes No
I heard about this Open House by (check one)
 letter in the mail media newspaper ads website/social media friends/neighbours other

YOUR OPINION ...
1. The three Concept Plans presented today respond to the existing site conditions, the context (e.g. Agricultural Land Reserve designation) and the public input to date. I believe the Plan which best guides the future of Garden City Lands is:
Ranked 1 to 3, with 1 being the most preferred and 3 being the least.
_____ In Nature _____ On the Grid _____ Off the Grid OR None of the Above _____
Additional Comments

2. Each Concept Plan has been designed with a 'menu' of 36 proposed Elements that represent community amenities, landscape features and program ideas. I support the following major elements:

Natural Features e.g. bog conservation area, grass meadows
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Water features e.g. an expanded wetland, pond
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Agricultural Fields e.g. demonstration gardens, research and education field
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Gateways and Connections e.g. entry features at intersections, ecological corridors
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Parkland Amenities and Circulation e.g. trails and boardwalks, informal play spaces
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Interpretation and Art Opportunities e.g. creative and interactive displays, temporary art
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Multi-functional Community Hub e.g. space for farmer's markets, barn, community room
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Other elements you would like to added to this list

3. City of Richmond Council adopted a Vision statement and Guiding Principles for designing and development of the Lands. Do the Concept Plans presented today support these Guiding Principles?

Encourage Community Partnerships
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Respect Agricultural Land Reserve
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Strive for Environmental Sustainability
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Promote Community Wellness and Active Living
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Maximize Connectivity and Integration
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Allow for Dynamic and Flexible Spaces
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Develop Science-based Resource Management Plans
 Strongly support Somewhat support Neutral Somewhat don't support Strongly don't support

Additional comments

4. I would like to comment on the following:

OTHER WAYS TO COMMENT...
You may send your completed forms or other comments to:

By mail: CREATE GARDEN CITY LANDS PROJECT - OPEN HOUSE
c/o Community Services Department
City of Richmond, 5999 Lynas Lane, Richmond BC V7V 5B2

By email: gardencitylands@richmond.ca

This questionnaire can also be completed online at www.letstalkrichmond.ca

Project information is also available at www.creategardencitylands.ca, where you can register to receive email updates as the project progresses.

Thank you for attending the Garden City Lands Open House and providing your comments.



LET'S TALK RICHMOND: ONLINE FEEDBACK

The screenshot displays the 'create Garden City Lands' website. At the top, there is a navigation bar with 'Home', 'Help', and 'Search' on the left, and 'Sign In' or 'Register To Get Involved' on the right. The main content area features a large banner image of a green field under a blue sky. Below the banner, the page title is 'Create Garden City Lands - Planning Process'. A prominent pink call-to-action box says 'We want your feedback!'. The text on the page states that the public planning process has completed Phase 2 and that comments will be collected. It also mentions that the survey is now closed and thanks participants for their input. A 'KEY DATES' section lists an 'Ideas Fair' on June 01, 2013, and a 'Public Open House' on November 07, 2013. A 'PROJECT LIBRARY' section at the bottom right lists three documents: 'Create GCL - Phase 2: Survey (Chinese ver... (261 KB) (pdf)', 'Create GCL- Phase 2: Concept Plans (15 MB) (pdf)', and 'Create GCL - Context (14 MB) (pdf)'. A small historical photograph of people in a field is visible at the bottom left.

