



# Provincial Policy Manual: Transit-Oriented Areas

Supporting Local Government Compliance with Legislative Requirements Under the *Local Government Act* and *Vancouver Charter* for Transit-Oriented Areas

Version 3.0

May 29, 2024



# History of Amendments by the Ministry of Transportation and Infrastructure and Ministry of Municipal Affairs

Version	Date	Amendment
2.0	March 8, 2024	<p><b>Density Bonus:</b> Clarity for local government regarding the use of Density Bonus tool (Page #21) in TOAs, and flagging that local governments should be periodically checking the Local Government Density Initiatives <a href="#">website</a> for more information.</p> <p><b>Compliance:</b> Notification (Page #33) from local government to the Ministry of Transportation and Infrastructure on final adoption of the bylaw that is compliant with TOA requirements, including a copy of the bylaw.</p>
3.0	May 29, 2024	<p><b>Categories of Transit Stations:</b> Clarification on the identification of transit stations.</p> <p><b>Off-Street Parking for Residential Use:</b> Clarification on revisions for parking that local government must adopt a bylaw by the June 30, 2024. A copy of the Bylaw can be sent to the Ministry of Transportation and Infrastructure via email.</p>

Introduction.....	2
What are Transit-Oriented Areas?.....	3
Overview of the Minimum Density Framework .....	4
Defined Terms and Meanings .....	4
How should this Provincial Policy Manual be used? .....	4
Provincial Policy Manual Structure.....	5
Geographic Distinctions .....	5
Other Guidance Material.....	5
Part 1 - Overview of the Legislation and Regulations.....	6
Why is the Province introducing Transit-Oriented Area requirements? .....	6
What do the legislation and regulations do? .....	6
How were TOAs defined and identified? .....	7
Location Exemptions and Future Considerations.....	9
What are the minimum density requirements in TOAs? .....	9
The Density ‘Envelope’ .....	10
What are the new revisions that apply to off street parking for residential uses within TOAs? .....	14
Exemptions and Limitations .....	15
Relationship with Other Provincial Legislation.....	16
Relationship with Other Provincial Initiatives.....	16
Housing Needs Reports.....	17
Linkages Between Official Community Plans and Zoning Bylaws .....	17
Small Scale Multi-Unit Housing Initiative.....	18
Development Financing .....	19
Part 2 - Implementing the Legislation and Regulations.....	22
Overview.....	22
Rezoning Process.....	22
Where do the New Requirements Apply?.....	23
Step-by-Step Guidance.....	24
Step 1 – Confirm the Transit Station Category.....	24
Step 2 – Confirm the Locations and Types of TOA.....	25
Step 3 – Confirm Density Required .....	29
Step 4 – Map All TOAs.....	31
Step 5 – Designate TOAs By Bylaw .....	31
Step 6 – Prepare TOA Plans (Optional but Encouraged) .....	32
Step 7 – Implement Density Requirements.....	32
Compliance.....	33
Appendix A.....	34

# Introduction

In December 2023<sup>1</sup>, the Province of British Columbia (BC) made amendments to the *Local Government Act* (LGA) and *Vancouver Charter* (VC) to establish transit-supportive densities adjacent to transit stations. These areas are referred to as Transit-Oriented Areas (TOAs) in the new legislation. TOAs are designated around prescribed transit stations to help achieve the goals of transit-oriented development such as mode shift and creating complete communities.

In addition to legislative amendments, the Province also established the following to define how and where to implement TOAs:

1. Designation of Transit-Oriented Areas Regulation
2. Local Government Transit-Oriented Areas Regulation
3. Vancouver Transit-Oriented Areas Regulation
4. An Order-in-Council that amends 2 and 3 above, effective June 30, 2024

collectively referred to as “the regulations” throughout this document.

In developing, amending, and adopting an official community plan (OCP), zoning bylaw, or other bylaws to support implementation of the new TOA legislation, a local government must adhere to the legislation and regulations, and must consider these Provincial Policy Guidelines (referred to herein as the “Provincial Policy Manual”). This Provincial Policy Manual is a resource to support local governments with the implementation of Provincial TOA requirements.

Subsequent resources or information bulletins may be issued by the Province to clarify or elaborate on these new TOA requirements. These resources will be available online at [Local Government Housing Initiatives](#).<sup>2</sup>

---

<sup>1</sup> <https://news.gov.bc.ca/releases/2023HOUS0063-001748>

<sup>2</sup> <https://www2.gov.bc.ca/gov/content/housing-tenancy/local-governments-and-housing/housing-initiatives>

# What are Transit-Oriented Areas?

Transit-Oriented Area (TOA) is defined as an area within a prescribed distance from a transit station. TOAs are intended to be areas of mixed-use, complete communities around transit stations and bus exchanges. When thoughtfully planned and developed, TOAs provide a diversity of housing options, offer access to a variety of amenities and services, support local business and employment opportunities, and enable greater mobility options. This form of development achieves a highly efficient use of land and infrastructure, for example:

- TOAs are intended to foster vibrant urban environments that act to concentrate amenities and encourage active transportation and healthy lifestyles.
- TOAs contribute to improved environmental sustainability primarily through the reduction in energy consumption and greenhouse gas emissions due to fewer and shorter automobile trips. TOAs also enhance social sustainability by providing high-quality transportation choices and access to public spaces for all community members, regardless of age and ability. Lastly, efficient, cost-effective, and high-quality transit promotes a strong regional economy by providing workers and residents with access to places of employment, shopping, and other activities.



The concentration of higher density and a diversity of land uses leverages public investment in transit infrastructure and ensures critical co-benefits, particularly increased housing supply and affordability.

Since TOAs are organized around fixed transit infrastructure, they tend to retain their value as great places to live, work, and visit, even as the surrounding political, economic, and environmental landscapes fluctuate.

## Overview of the Minimum Density Framework

Densification around transit hubs is a key ingredient to achieving livable, walkable, complete communities around transit. Within TOAs, local governments must comply with newly established density requirements. These prescribed densities vary according to geographic location and proximity to the transit station.

## Defined Terms and Meanings

Except for references to legislation which are italicized, other italicized terms in the Provincial Policy Guidelines (i.e. this Provincial Policy Manual) are defined in the Definitions section. For non-italicized terms, the conventional meaning of the word applies.

In legislation, *Transit-Oriented Area* (TOA) means an area within a prescribed distance from a transit station.

Per the [Local Government Act](#) and [Vancouver Charter](#), *Transit Station* means:

- a) *An existing prescribed, bus stop, bus exchange, rapid transit stop, passenger rail station or other transit facility; and*
- b) *A planned, prescribed transit bus stop, bus exchange, rapid transit stop, passenger rail station or other transit facility.*

Notably, there are no bus stops prescribed in the regulations; at this time, only bus exchanges, West Coast Express stations and SkyTrain stations have been identified for TOAs.

## How should this Provincial Policy Manual be used?

The legislation requires local governments to consider this Provincial Policy Manual when doing the following:

- Designating TOAs by bylaw
- Adopting/amending zoning bylaws
- Developing/amending an official community plan (OCP) or an official development plan (ODP)
- Adopting/amending an off-street parking requirements bylaw

The content of this Provincial Policy Manual is not a substitute for review of applicable legislation and regulations and is not provided as legal advice. Local governments are strongly encouraged to read the Provincial Policy Manual in its entirety and seek legal advice as necessary.

## Provincial Policy Manual Structure

- **Part 1** provides an overview of the new legislative and regulatory requirements and provides an overview of how TOAs fit within the broader changes to the land use planning framework recently enacted by the Province.
- **Part 2** provides guidance on implementing the TOA legislation and regulations, including a description for how local governments should designate by bylaw the prescribed TOAs and the new permitted densities.
- The **Appendix** contains further information for local governments to assist them in complying with the legislative and regulatory requirements.

## Geographic Distinctions

Local governments are required to designate TOAs and comply with the TOA legislation and regulations. This Provincial Policy Manual recognizes the significant diversity of local governments in British Columbia in terms of legal structure, size, geography, historical and current land use patterns, housing markets, etc. The Provincial Policy Manual therefore outlines a range of different considerations for different contexts. Consequently, not all contents will be applicable to every local government, geography, or parcel within a TOA boundary.

## Other Guidance Material

Additional guidance material may be issued from time to time by the Province<sup>3</sup> to assist local governments with implementing the TOA legislative requirements. This information is intended to support the information contained in this Provincial Policy Manual.

This Provincial Policy Manual is intended to be complementary to other resources and policy documents published by the Province to guide local governments in specific areas of land use planning.

---

<sup>3</sup> <https://www2.gov.bc.ca/gov/content/housing-tenancy/local-governments-and-housing/housing-initiatives>

# Part 1 - Overview of the Legislation and Regulations

## Why is the Province introducing Transit-Oriented Area requirements?

Creating TOAs will address multiple provincial challenges simultaneously – tackling the housing crisis, multi-modal integration, real alternatives to vehicle travel, economically sustainable infrastructure investment, and the challenges of climate change, all while providing for more equitable neighbourhoods and leveraging significant investments in transit. The density, mix, and pattern of land uses around higher order transit can create the transit-supportive conditions necessary for TOAs to thrive.

## What do the legislation and regulations do?

The legislative changes to the *Local Government Act* (LGA) and *Vancouver Charter* (VC) enable the Province to prescribe transit stations and require local governments to designate land within certain distances around those stations as Transit-Oriented Areas (TOAs) by bylaw. Within those TOAs, with respect to land zoned to permit any residential use or another prescribed use, local governments are required to adhere to minimum densities when amending a zoning bylaw. In the short term, the new legislation provides a temporary relief from the requirement that zoning bylaws be consistent with official community plans (OCPs) or official development plans (ODPs), which means it will **not** be necessary to simultaneously reflect these changes in OCPs or ODPs before December 31, 2025. However, as local government update their OCPs and ODPs they should ensure continued consistency with zoning bylaws as part of the regular update cycle established in other recent legislative changes.

The TOA legislation prohibits local governments from establishing requirements for off-street residential parking spaces in TOAs, other than for use by persons with disabilities, but it does not preclude a property developer from including parking in the building. Local governments can still establish design standards should developers choose to include off-street parking in their proposals.



The legislative changes also allow the Province to establish Provincial Policy Manual which local governments must consider when undertaking planning or zoning changes in TOAs.

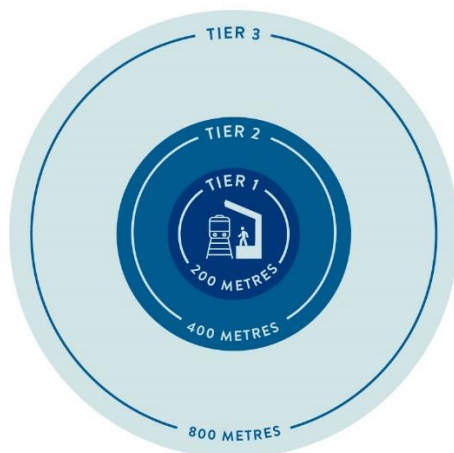
The regulations contain the prescribed transit stations, some of which take effect immediately and others which take effect June 30, 2024. The TOAs immediately in effect are in areas which already have transit supportive land use plans published by local government. Local governments will have until June 30, 2024, to designate their respective TOAs by bylaw.

The regulations also establish minimum densities that must be allowed in relation to land zoned for any residential (or other prescribed) use in TOAs. The minimum density will depend on the municipality, nature of the transit station (e.g. bus versus rail) and the distance from the transit station.

## How were TOAs defined and identified?

The regulations define TOAs as geographic areas within a prescribed distance from a transit station. TOAs encompass land within either a 400 metre (m) or 800m radius around a transit station as measured from the coordinates established in the regulations. The prescribed distances and coordinates must be used by local governments when preparing their TOA bylaws. Each prescribed area is separated into Tiers, which establish the location of applicable minimum densities. The characteristics of the transit station determine whether the distance is 400m or 800m.

Currently, there are two categories of transit stations that correspond to the two TOA prescribed areas:

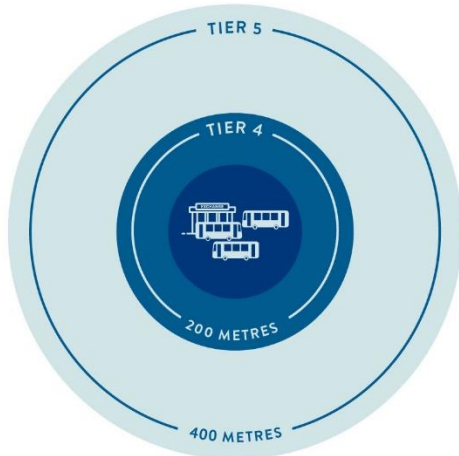


### 1. SkyTrain Stations

SkyTrain station TOAs include SkyTrain and subway stops, and all include a catchment area of 800m. SkyTrain TOAs encompass a gross land area of 200 hectares (ha) and are comprised of three distinct Tiers:

- Tier 1 encompasses a gross land area of 12.5 ha within 200m or less from the station.
- Tier 2 encompasses a gross land area of 37.5 ha greater than 200-400m from the station; and

- Tier 3 encompasses a gross land area of 150 ha greater than 400-800m from the station.



## 2. Bus Exchanges and West Coast Express Stations (400M)

Bus exchange and West Coast Express station TOAs have a catchment area of 400m. They encompass a gross land area of 50 ha and are comprised of two distinct Tiers:

- Tier 4 encompasses a gross land area of 12.5 ha within the 200m or less from the exchange; and
- Tier 5 encompasses a gross land area of 37.5 ha greater than 200m-400m from the exchange.

All West Coast Express stops are prescribed transit stations. Bus exchange locations were identified based on multiple service and infrastructure criteria, including:

- 15-minute service frequency (between 10am and 3pm, weekdays);
- 2 or more unique line/route connections;
- Service 7 days a week (between 7am and 7pm);
- One route meeting minimum frequency at least 12 hours/day, weekdays; and
- Permanent, purpose-built infrastructure.

## Location Exemptions and Future Considerations

Some transit stations meet the above criteria but have significant site constraints, for example, sites which are not within local government's jurisdiction to regulate (ALR, federally regulated lands, etc.), and have been excluded from being prescribed in the TOA regulations.

The TOA legislation and regulations apply to current transit technologies and currently active or under construction transit stations. For example, TransLink plans to deploy Bus Rapid Transit throughout the Metro Vancouver region, but that technology has not been included in the current definitions because it does not yet exist. As transit technologies evolve and as transit services expand across the province, the legislation and regulations will be updated to accommodate those additions.

## What are the minimum density requirements in TOAs?

The Province developed the Minimum Allowable Density Framework (MD Framework) that informed the prescribed densities which local governments must allow when exercising zoning powers in relation to land zoned to permit residential (or any other prescribed) use. The MD Framework is designed to ensure predictable and adequate densities within similar TOA catchment categories.

The MD Framework relies on two metrics to define minimum allowable density:

1. Density, measured by *Floor Area Ratio* (FAR<sup>4</sup>), and
2. *Building Height*, measured in storeys.

The MD Framework is reflected in a prescribed density table in the regulations that outlines the permissible density (i.e., FAR/FSR and storeys) as applicable, within designated TOAs.

*Residential parcels* mean properties which include residential uses in their zoning provisions. This includes mixed-use zones where commercial, employment, institutional, or other uses are permitted alongside residential uses.

---

<sup>4</sup> The *Vancouver Charter* uses Floor Space Ratio (FSR)

Per the regulations, parcels which are zoned to permit residential use that is ancillary or secondary to agricultural or industrial uses are exempted from the minimum density requirements.

## The Density 'Envelope'

Zoning bylaws typically contain a maximum permitted density and building heights within each zone and for each allowable use. These standards allow a range of building densities and heights up to, but not exceeding, the maximums established in the zone. This approach creates a range of possible densities and heights for rezoning applicants to choose from when planning and designing their project.

Similarly, the MD Framework establishes new minimum allowable densities which local governments must adhere to when exercising their zoning authority in relation to rezoning applications or amendments to zoning bylaws. These prescribed minimum densities are also established as "up to" regulations. For example, on Tier 1 land within passenger rail (SkyTrain) station TOAs, the minimum allowable FAR/FSR is 5.0 **or less** and the minimum allowable height is 20 storeys **or less**. This provides an allowable range or envelope of densities and building heights within TOAs.

However, an important distinction is that while an envelope of allowable densities and heights are available for rezoning applicants to work within, a local government may not reject a rezoning proposal based on the density or height exceeding what is allowed in a zoning bylaw if what is proposed is less than or equal to the prescribed minimum density or height in the regulations. For instance, if a rezoning applicant proposes a 15-storey project within a Tier 1 TOA that allows 20 storeys per the regulations, but the local government's zoning bylaw limits density to 2.0 FAR/FSR and 5 storeys, the local government must not refuse the rezoning application based on height and density alone. Conversely, if an applicant proposes a 22-storey project with an FAR/FSR or 5.0 in the same Tier 1, the local government could reject the application based on height that exceeds the Provincial minimum.

It is also important to note that local governments retain the zoning authority to established densities and heights **greater than** those prescribed by Provincial regulations.

The MD framework applies to all land area within the TOA and recognizes that there may be instances where an individual site cannot achieve all the allowable density or building height, including:

- A site cannot physically accommodate all the available density or building height (e.g. due to site size, shape, land constraints, etc.).
- Cost considerations of type of construction, building code requirements (e.g. concrete versus wood-frame or mass timber construction).
- Land assembly issues.

The MD Framework works as follows:

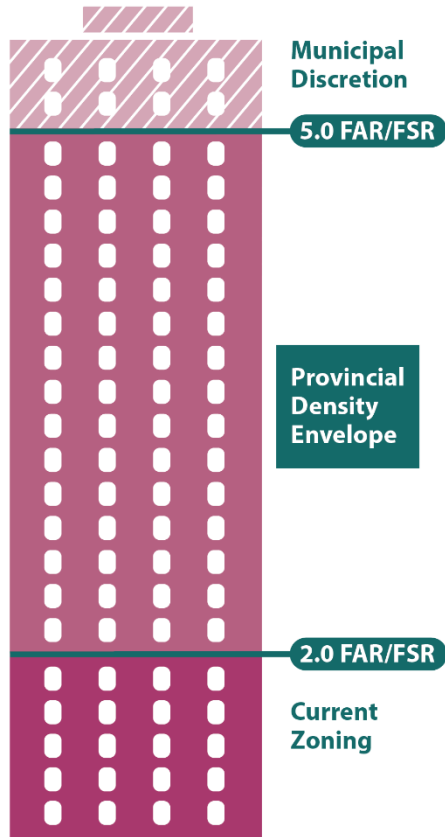
Existing Allowable Density (current zoning)	<ul style="list-style-type: none"> <li>• Maximum density and building height allowed under existing zoning by the local government, prior to the MD Framework</li> </ul>
MD Framework Density (Provincial Density Envelope)	<ul style="list-style-type: none"> <li>• The required increase<sup>5</sup> in allowable density prescribed through the regulations that must be allowed by the local government when exercising zoning authority in relation to rezoning applications or amendments to zoning bylaws.</li> </ul>
Discretionary Additional Increase in Density (Municipal Discretion)	<ul style="list-style-type: none"> <li>• Any increase in allowable density above the prescribed densities as authorized by the local government.</li> </ul>

---

<sup>5</sup> In most but not all cases, the MD Framework will set densities above the Existing Allowable Density (current zoning).

THE ILLUSTRATIONS BELOW PROVIDE AN EXAMPLE OF HOW THE PROVINCIAL DENSITY WORKS IN RELATION TO LOCAL GOVERNMENT AUTHORITY:

### PROVINCIAL DENSITY ENVELOPE



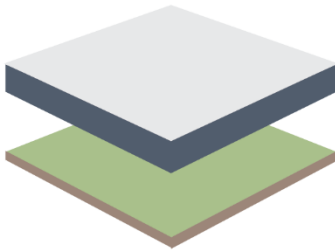
### PROVINCIAL HEIGHT ENVELOPE



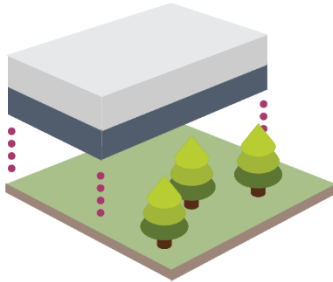
FAR/FSR:

**FLOOR AREA RATIO (FAR) / FLOOR SPACE RATIO (FSR)**

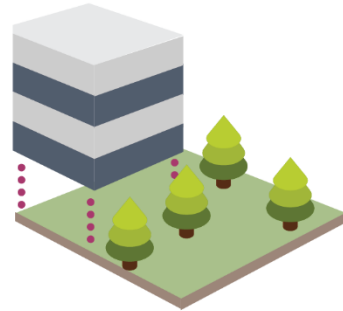
**FAR/FSR 1.0**



**1 Storey**  
(100% lot coverage)

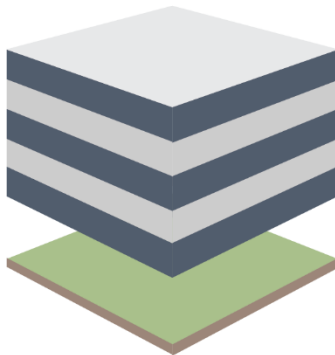


**2 Storeys**  
(50% lot coverage)

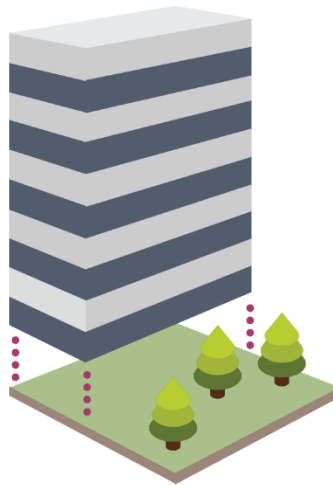


**4 Storeys**  
(25% lot coverage)

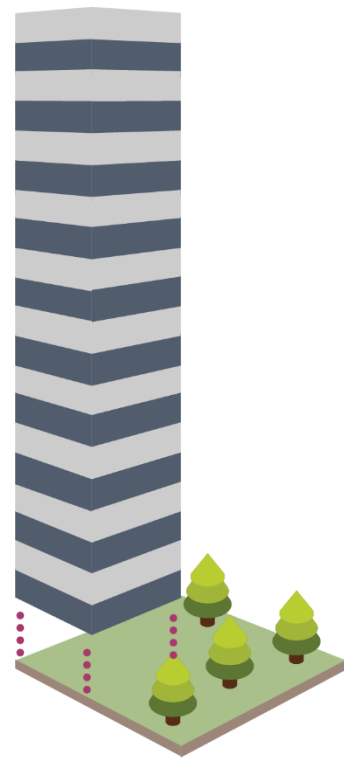
**FAR/FSR 5.0**



**5 Storeys**  
(100% lot coverage)



**10 Storeys**  
(50% lot coverage)



**20 Storeys**  
(25% lot coverage)

Since FAR/FSR and building height do not directly correspond to one another, the MD Framework has been designed so that the FAR/FSR and building heights listed represent the maximum FAR/FSR and height a local government is required to allow. For example, if a proposed building has an FAR/FSR which is at the provincial maximum FAR/FSR, but the proposed building height exceeds the provincial maximum height, then the local government would have discretion to limit the proposal to the provincial maximum height; however, the local government could not use its zoning authority to restrict or prohibit the maximum FAR/FSR allowed by the regulations.

### **MINIMUM DENSITY TOA CATEGORIES**

The MD Framework aims to achieve viable densities based on transit infrastructure type and the nature of the housing market, population size, land values, and geographic location while also being broadly applied across the province. As such, the MD Framework categorizes land within TOAs into tiers in the regulations to assign different minimum allowable densities. The density prescribed for a tier will vary depending on the type of transit station (i.e., SkyTrain, West Coast Express or bus exchange).

## **What are the new revisions that apply to off street parking for residential uses within TOAs?**

Off-street parking for residential units is often provided underground as part of a development in areas around higher-order transit, often according to set minimums required by local governments. Land in these areas is often expensive and providing parking underground can be a major cost for higher density residential projects. Minimum parking requirements can strain a project's economic viability, reduce the number of residential units, reduce the affordability of units, and disincentivize residents from utilizing transit. Further, parking garages often go underutilized, resulting in an inefficiently designed building.

Many local governments have recently considered reducing or eliminating residential off-street parking requirements in proximity to frequent transit or central urban areas.

Beginning June 30, 2024, the new parking legislation restricts local governments' ability to require residential off-street parking in TOAs, except for parking for people with disabilities. Local governments must adopt a parking bylaw to reflect this change. This



does not eliminate all parking. Local governments will still be able to require builders and developers to add parking to accommodate people living with disabilities. Commercial parking requirements will not be affected within TOAs. Builders and developers will be able to propose projects that include residential off-street parking but cannot be required to provide it other than parking spaces for use by people with disabilities.

All existing requirements for off-street parking or space provisions for accessible vehicle parking, bicycle/micro-mobility parking, loading/unloading, service vehicle access, deliveries, and shared vehicles set by local governments for residential and residential mixed-use developments will still apply. Should a property owner opt to provide off-street residential parking spaces, these spaces must adhere to the design standards established by the respective local government.

In cases where exceptions to these parking restrictions may be required, the legislation provides the Province with the authority make regulations to require the provision of off-street parking spaces, for the residential use of the land, building or other structure.

## Exemptions and Limitations

The MD Framework applies to any parcel within a TOA on which the applicable zoning permits residential land use. There are two exceptions from TOAs:

- Land zoned to permit residential use that is ancillary or secondary to industrial use.
- Land zoned to permit residential use that is ancillary or secondary to agricultural use.

In addition, there are several scenarios where municipal bylaw requirements and Federal or Provincial statutes are applicable, the provisions of which supersede or have a limiting effect on the MD Framework. For example:

- Agricultural Land Reserve (ALR)
- Airport Zoning Regulations under *Aeronautics Act*
- Federal Crown land
- Flood plains, hazard areas, riparian areas and other environmentally sensitive areas; and
- Heritage objects and sites that are subject to heritage designation, heritage revitalization agreements, etc.

## Relationship with Other Provincial Legislation

When local governments designate TOAs, there are provincial statutes or regulations that will need to be considered. It is up to local governments to determine the legislative and regulatory frameworks that apply to a given parcel prior to approving development.

The *Transportation Act* governs public works related to transportation, as well as the planning, design, holding, construction, use, operation, alteration, maintenance, repair, rehabilitation, and closing of provincial highways. It also provides authority to designate arterial and controlled access highways.

Under Section 52 of the *Transportation Act*, a controlled area is defined as any land and improvements within an 800-metre radius of the intersection of a controlled access highway with any other highway. A local government zoning bylaw does not apply to the controlled area unless it has the written approval of the Minister of Transportation and Infrastructure or delegate, or the bylaw is compliant with an agreement under the signature of the Minister or delegate. Zoning amendments to implement the TOA legislation in controlled areas as defined in the *Transportation Act* will require the written approval of the Minister of Transportation and Infrastructure or delegate unless compliant with an existing agreement.

## Relationship with Other Provincial Initiatives

A significant number of legislative requirements were introduced in the fall of 2023 that impact planning, reporting, and development approval processes for local governments in British Columbia. These legislative changes and related programs, such as the [Single Housing Application Service](#) and the [Complete Communities Program](#), are designed to respond to challenges communities across the province are experiencing, including a shortage of safe and affordable housing.

These legislative changes are summarized below. They were implemented in conjunction with TOA legislation to collectively modernize land use planning processes; improve the supply, diversity, and affordability of housing; and help equip local governments with the tools needed to sustainably manage their services and infrastructure. They support the *Homes for People Action Plan*, which strives to build more inclusive and affordable communities.

Many of the legislative changes described below originated from the Province's [Development Approvals Process Review](#) which began in 2018. It was undertaken with the

goal of increasing the efficiency and effectiveness of local government development approvals processes. The extensive stakeholder consultation that informed the resulting report highlighted several systemic challenges these initiatives are designed to address.

## **Housing Needs Reports**

In fall 2023, the Province changed legislative requirements related to local governments' preparation of housing needs reports (HNR). When updating their HNR every 5 years, local governments are now required to use a standard methodology and calculate housing needs over a longer 20-year time horizon, as well as the 5-year timeline originally required. The requirements also more directly link housing needs reports to official community plans and zoning bylaws to ensure both planning and zoning align with community housing needs.

## **Linkages Between Official Community Plans and Zoning Bylaws**

Official community plans (OCPs) describe the long-term vision of communities. They include statements of objectives, maps, and policies that guide decisions on local government planning and land use management. Zoning bylaws are intended to implement land use planning visions expressed in OCPs and regional growth strategies by regulating how land, buildings, and other structures may be used.

In practice, zoning bylaws are often not updated for alignment with OCPs to enable the vision articulated in them to be realized. This means changes to different land uses, even if desired by local governments, are often subject to onerous and time-consuming site-specific rezoning application processes. This reduces the ability of local governments to adapt land uses to changing community needs in a timely way. It also creates a barrier to neighbourhoods and communities realizing the vision they have identified through extensive community consultation.

The fall 2023 legislative changes mean local governments are now required to update OCPs and zoning bylaws on a regular basis (every 5 years) for consistency with housing needs reports. Over time, this will have the effect of reducing the number of site-specific rezoning applications required to bring into effect land use changes that are consistent with community visions articulated through OCPs. Development permit applications will still be needed, as well as building permits. However, this will reduce administrative

requirements for local governments to process land use applications, while assisting communities in realizing their vision for growth and change sooner.

The intent of the TOA legislation and associated regulations is to enable minimum densities when local governments make zoning decisions. Local governments can turn down rezonings for reasons other than density, such as the preservation of heritage buildings and features. For example, in the case of Vancouver, which relies heavily on zoning authority to protect heritage buildings and features, Council may continue to regulate other aspects of a development (architectural expression, form of development, etc.) through their zoning authority to ensure any new development or additions are compatible and appropriate to the unique historical or cultural context of the district.

To support residents living near transit-oriented redevelopments, many municipalities have implemented policies for better tenant communication as well as considerations for tenant protections. Local governments are encouraged to follow best practices regarding existing residential tenancies and to ensure a diversity of housing types and tenures in TOD developments.

## Small Scale Multi-Unit Housing Initiative

In the fall of 2023, the Province also introduced changes to the *Local Government Act* and *Vancouver Charter* to allow more small-scale, multi-unit housing in zones that are otherwise restricted to single family dwellings and/or duplexes.

Through the SSMUH legislation, enabling secondary suites or accessory dwelling units (ADUs) on single-family zoned lots throughout BC. In suburban and urban communities, the legislation requires multiple units of housing (3 to 6 units depending on the location and context) to be permitted on single-family and duplex zoned lots without the need for costly and time-consuming rezoning processes. As a result of this, local governments must amend their zoning bylaws to permit a minimum density of two units or three to six units of housing on lots identified in Restricted Zones as that term is defined by the new legislation.

The SSMUH requirements apply to all Restricted Zones, even if secondary suites or accessory dwelling units (ADUs) are currently permitted in those zones. Local governments are also encouraged (but not required) to apply the SSMUH requirements for increased density to appropriate multi-family zones (e.g., duplex, or low density attached housing zones). The SSMUH provisions are designed to reduce sprawl, ensure

new housing units are adequately and efficiently serviced by infrastructure, and protect heritage buildings and features important to communities.

It is important to note that properties within a designated Transit-Oriented Area are exempt from the requirements to zone for 3 to 6 units under the SSMUH legislation. Properties within a TOA will be subject to higher density requirements in accordance with the TOA legislation and regulations to help improve transit viability and service.

## Development Financing

The TOA legislation is intended to help facilitate housing supply, which will likely create demand for new or expanded infrastructure from local governments. To address this demand, local governments have a range of financing tools available to acquire and construct new assets. The key development finance tools set out in legislation include development cost charges, and in the case of City of Vancouver, development cost levies (DCCs/DCLs) and new provisions for amenity cost charges (ACCs). Local governments can also use density bonus authorities, which is a zoning tool.

### Development Cost Charges

DCCs/DCLs can be levied on new development to help pay the capital costs of new or expanded infrastructure, such as sewer, water, drainage, parks, and roads necessary to adequately service the demands of that new development. The LGA sets out the rules and requirements for using DCCs and the VC sets out the rules and requirements for using DCLs.

A new or amended DCC/DCL bylaw will also be required if a local government wishes to collect DCCs/DCLs to help pay the capital costs of fire protection facilities, police facilities and solid waste and recycling facilities, or if the updates to zoning regulations affect the assumptions used to calculate DCCs/DCLs, such as the number of residential units, housing stock mix, or occupancy rates. The same rules and requirements that exist in the DCC/DCL framework will apply to these new categories. Additional resources for DCCs/DCLs include the Province's [Development Cost Charges Best Practices Guide](#).

### Amenity Cost Charges

Local governments can also use the new ACC tool to help pay the capital costs of amenities (e.g., community and recreation centers, libraries, day care facilities) needed to

support growth and create liveable communities. Note that ACCs cannot be used to pay the capital costs of projects that are eligible to be funded through DCCs/DCLs.

Like DCCs/DCLs, ACCs must be imposed by bylaw. Local governments must determine the area or areas in their communities where they are anticipating growth and identify what amenities are needed in the area(s). When determining the area(s) and amenities, local governments will need to consider their official community plans and other relevant planning documents, expected increases in population, and the financial plan.

ACCs can then be imposed as a set charge based on units, lots, or floorspace area on new development to help pay for amenities that benefit the development and the increased population resulting from new development. When setting their charges, local governments need to consider the capital costs of the amenities, phasing of amenities, whether the charges are excessive in relation to existing standards of services, and whether charges would deter development (e.g., they will need to undertake a land economic analysis).

Charges cannot be based solely on the capital costs of the amenities. In determining charges, local governments must follow the steps below.

- Deduct any grants or other sources of funding that are helping finance an amenity.
- Allocate the costs between future residents (i.e., the portion of costs allocated to new users/to be paid by new development) and current residents (i.e., the portion attributed to existing users). As amenities often benefit the existing population, local governments will need to fairly distribute the costs of amenities between future residents (i.e., the development) and existing residents (i.e., the existing tax base).
- Deduct from the portion of costs attributed to new development an amount that will be funded by the local government. Like DCCs/DCLs, ACCs are intended to “assist” with paying the capital costs of amenities. Therefore, local governments are expected to provide a level of financial assistance to ensure that new development does not shoulder the entire costs of amenities.

There are certain circumstances in which a local government cannot impose ACCs, including on developments that have already paid an ACC, developments that do not result in an increase in population, or to cover the capital costs of the types of infrastructure for which a local government can impose DCCs/DCLs. Local governments

can waive or reduce ACCs for not-for-profit rental housing and for-profit affordable rental housing (like DCCs/DCLs).

Unlike DCCs, ACC bylaws do not require approval by the Inspector of Municipalities. Instead, the legislation sets out specific requirements for developing the bylaw, such as a requirement to consult with affected parties (e.g., the public, neighbouring local governments, the development industry, impacted parties) and rules to ensure transparency and accountability about funds received (e.g., local governments are required to report annually on their charges). The Province has the authority to establish regulations respecting specific aspects of the framework, such as to ensure that charges do not deter development and to exempt certain types of affordable housing from ACCs.

### Density Bonus

Local governments can also use density bonus authorities to acquire amenities needed to support additional density, as well as affordable housing and special needs housing. Density bonus authorities allow local governments to establish a base density for a zone and then a higher density that a developer can choose to build to in exchange for providing amenities and/or affordable housing or social housing.

Amenity cost charges can be imposed according to the base density (rather than the “bonus” density), as the base density is planned for “up-front” and developers opt into the bonus density. Local governments cannot use the density bonus tool to collect for the same amenity projects for which an amenity cost charge is being collected (e.g., for an amenity project set out in an amenity cost charge bylaw).

Local governments can continue to use the density bonus tool in TOAs. When using density bonus in TOAs, local governments can set base densities within the minimum allowable density framework. This use of density bonus within the minimum allowable density framework will provide local governments with time to develop and implement new proactive planning tools, such as amenity cost charges and other tools under consideration by the province. It is anticipated that local governments will transition to using any new tools by mid-2025. The Provincial Policy Manual will be updated as new tools become available over time.

# Part 2 – Implementing the Legislation and Regulations

## Overview

Local governments must designate all TOAs in their jurisdiction by bylaw on or before June 30, 2024, using the list of prescribed transit stations in the regulations. In doing so, they are required to consider this TOA Provincial Policy Manual to support implementation and compliance.

The MD Framework places a restriction on zoning decisions in relation to density, size, or dimension of buildings or structures. Local governments may continue to develop and amend official community plans or development plans for areas around prescribed stations. However, as these plans are created and amended over time, local governments must ensure that they align land use designations with the MD Framework. In addition, these plans may include overall metrics, such as total capacity for housing supply or employment targets within the TOA and would consider all land uses within the TOA, account for local market conditions, and plan for the provision of services and amenities required to support a community.

## Rezoning Process

There is no requirement to pro-actively zone to the prescribed heights and densities in TOAs. The MD Framework does not change the existing rezoning process of a local government. Application fees, submission requirements, staff reporting, bylaw introduction and readings, and final adoption are not affected by this legislation or the regulations. Only density and height requirements are imposed by the new framework.

However, as local governments are working to comply with the other legislative requirements to ensure that housing needs identified in their most recent housing needs report are accommodated in official community plans and zoning bylaws, they may choose to prioritize some or all areas within TOAs for pro-active zoning. Local governments pro-actively zoning in TOAs must align zoning changes to the MD Framework.



## Where do the New Requirements Apply?

The regulations identify the locations of prescribed transit stations. Local governments must use the Order-in-Council that amends the Local Government and Vancouver Transit Regulations, effective June 30, 2024, for the purposes of designating TOAs by bylaw.

The Province has identified 31 local governments that must designate TOAs:

City of Abbotsford	District of Lantzville	City of Port Coquitlam
City of Burnaby	City of Maple Ridge	City of Port Moody
City of Chilliwack	City of Mission	City of Richmond
City of Colwood	City of Nanaimo	District of Saanich
City of Coquitlam	City of New Westminster	City of Surrey
City of Delta	City of North Vancouver	City of Vancouver
City of Kamloops	District of North Vancouver	City of Vernon
City of Kelowna	City of Penticton	Town of View Royal
City of Langford	City of Pitt Meadows	City of Victoria
City of Langley	City of Prince George	Resort Municipality of Whistler
Township of Langley		

Note: The District of Lantzville and the City of Delta do not contain prescribed transit stations. However, the prescribed transit station is in an adjacent municipality and the TOA catchment area crosses the municipal boundary.

# Step-by-Step Guidance

Below is a step-by-step guide for local governments to appropriately designate TOAs and permit the minimum allowable densities prescribed in the regulations.



## Step 1 – Confirm the Transit Station Category

Transit stations differ based on transit technology (bus, West Coast Express and SkyTrain); local governments with both bus/West Coast Express (WCE) and SkyTrain TOAs may have more than one type of transit station, and therefore will have more than one type of TOA.

Local governments should first confirm their transit station type in Table 1. This table is provided for convenience. Local governments should refer to the regulations to confirm the prescribed transit stations and densities that are applicable in their jurisdictions.

Table 1: Categories of Transit Station Types Required to Designate TOAs

CATEGORY	APPLICABLE MUNICIPALITIES
<b>Category 1 SkyTrain in Metro Vancouver</b>	Burnaby, City Coquitlam, City Langley, City Langley, Township New Westminister, City Port Moody, City Richmond, City Surrey, City Vancouver, City
<b>Category 2 Bus Exchange or West Coast Express in Metro Vancouver</b>	Delta, City Langley, City

	Maple Ridge, City North Vancouver, City North Vancouver, District Pitt Meadows, City Port Coquitlam, City Surrey, City Vancouver, City
<b>Category 3 Bus Exchange or West Coast Express in Capital region and other medium sized local governments</b>	Abbotsford, City Chilliwack, City Colwood, City Kamloops, City Kelowna, City Langford, City Mission, City Nanaimo, City Prince George, City Saanich, District Vernon, City Victoria, City View Royal, Town
<b>Category 4 Bus Exchange in smaller sized local governments</b>	Lantzville, District Penticton, City Whistler, Resort Municipality

## Step 2 – Confirm the Locations and Types of TOA

**Confirm TOA locations and types:** The Province has identified TOAs across BC and local governments must determine which TOAs are within their jurisdiction. A comprehensive list of all provincially prescribed transit stations for designation as TOAs can be found in the regulations.

**Confirm catchment area:** On average, most people will walk approximately ten minutes to SkyTrain and approximately five minutes to access frequent bus service. These walk

times coincide with an 800-metre radius and 400-metre radius, respectively, and are referred to as the catchment area.

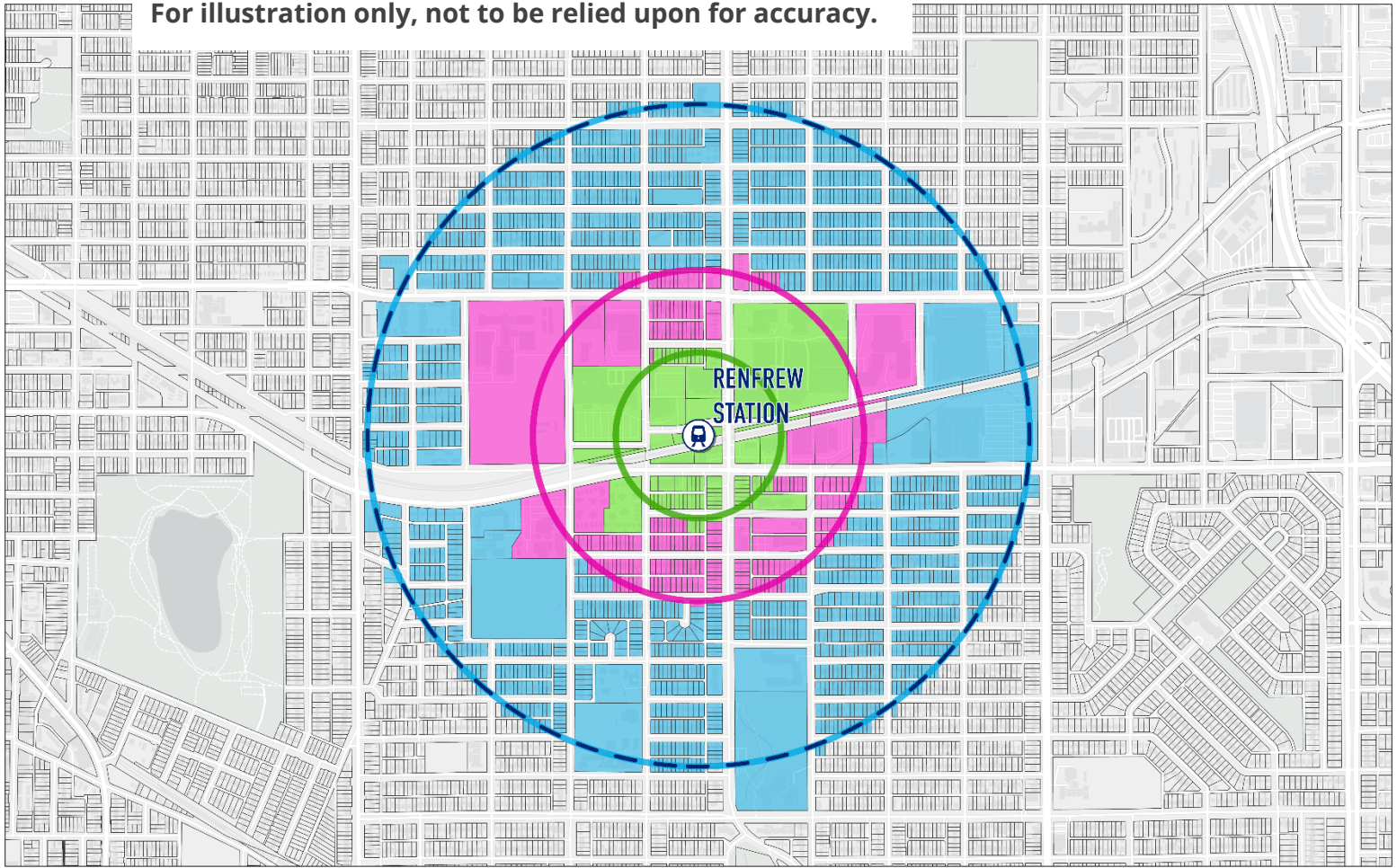
Local Governments identify catchment areas for each TOA station location. SkyTrain TOAs have a prescribed distance of 800m, and Bus Exchange and West Coast Express TOAs have a prescribed distance of 400m.

TOA Types	Catchment Area (Metres)
SkyTrain TOA	800m
Bus Exchange or West Coast Express TOA	400m

Local governments will be responsible for mapping their catchment areas. Coordinates for prescribed transit facilities are included in the regulations. These coordinates must be used as the centre point, from which a 400m or 800m radius will be drawn to establish the catchment area. Any parcel which is partially included in the catchment area is deemed to be wholly within the catchment area of that TOA. See example on next page:

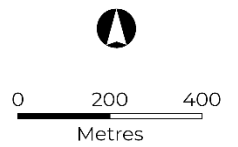
### Catchment Area Map Example:

For illustration only, not to be relied upon for accuracy.



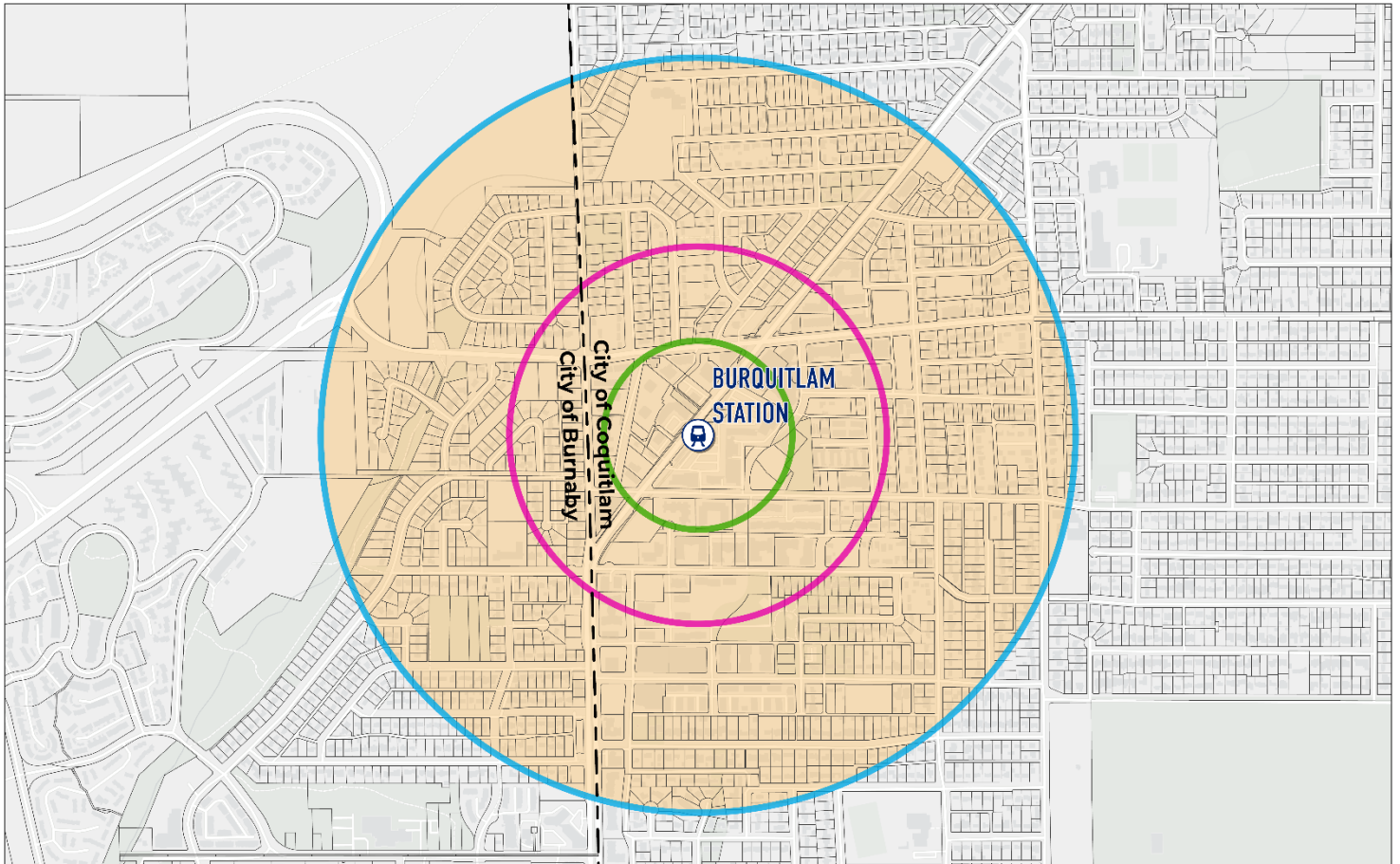
#### Legend

- |                       |                |                       |
|-----------------------|----------------|-----------------------|
| Passenger Rail        | 200 metre Tier | 200 metre Tier Parcel |
| Transit Oriented Area | 400 metre Tier | 400 metre Tier Parcel |
| Parcel                | 800 metre Tier | 800 metre Tier Parcel |



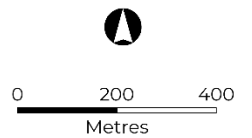
## Cross-Jurisdictional TOAs

Some TOAs cross municipal boundaries. The municipalities that should designate these TOAs are listed in the regulations. In these cases, local governments will be responsible for designating the portion of the TOA that is within their jurisdiction.



### Legend

- Passenger Rail
- 200 metre Tier
- Municipal Boundary
- Transit Oriented Area
- 400 metre Tier
- 800 metre Tier
- Parcel



### Step 3 – Confirm Density Required

The density tables in the regulations outline the permissible density envelopes (i.e., FAR/FSR and Building Height) applicable to all residential zoned parcels within designated TOAs. Table 2 provides the FAR/FSR and building height parameters for each TOA Type and Tier as per the regulations.

The density table refers to the categories of local governments outlined in Table 1 and the transit technology (Passenger Rail or Bus Exchange/West Coast Express) outlined in Step 2. Local governments should use the Tables in the regulations to identify the density requirements which apply within a given TOA. Notably, Passenger Rail (e.g. SkyTrain) densities are broken out into three 'Tiers' (Tier 1, 2 and 3) and bus and West Coast Express densities are broken out into two 'Tiers' (Tier 4 and 5). See Table 2 below.

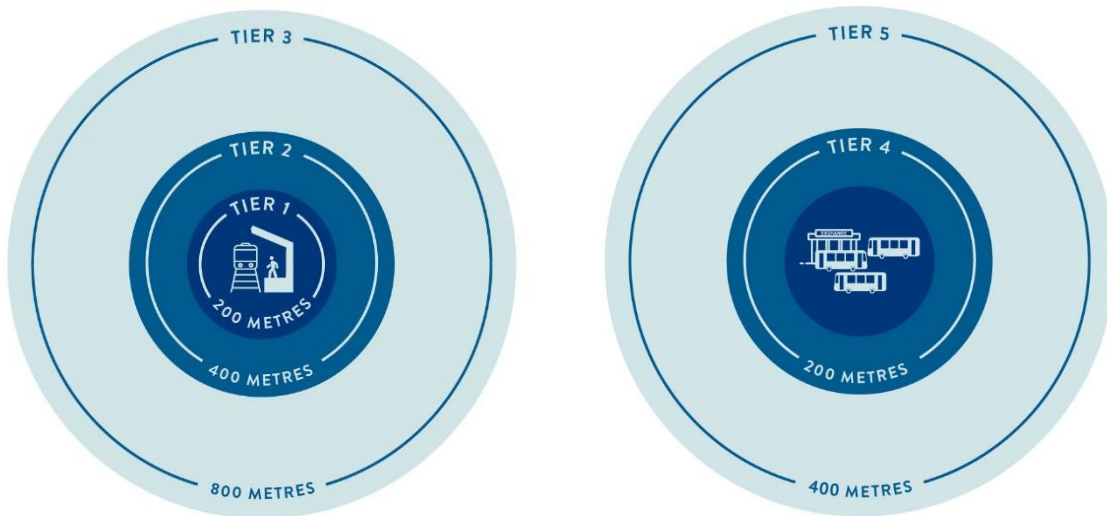


Table 2: Minimum Allowable Density Framework (FAR/FSR and Building Height)

Category	Tier	Prescribed Distance (Metre)	Minimum Allowable Density (FAR/FSR)	Minimum Allowable Height (Storeys)
<b>Category 1: SkyTrain in Metro Vancouver</b>	1	200 or less	Up to 5.0	Up to 20
	2	Greater than 200-400	Up to 4.0	Up to 12
	3	Greater than 400-800	Up to 3.0	Up to 8
<b>Category 2: Bus/WCE in Metro Vancouver</b>	4	Less than 200	Up to 4.0	Up to 12
	5	Greater than 200-400	Up to 3.0	Up to 8
<b>Category 3: Bus/WCE</b>	4	200 or less	Up to 3.5	Up to 10
	5	Greater than 200-400	Up to 2.5	Up to 6
<b>Category 4: Bus</b>	4	200 or less	Up to 2.5	Up to 6
	5	Greater than 200-400	Up to 1.5	Up to 4

Table 2 is provided for convenience purposes only. Please refer to the regulations when determining the density applicable to a given TOA.

Similar to mapping the outer border of a TOA, the 200m and 400m Tiers of a TOA must be measured from the coordinates provided in the regulations. Where parcels are bisected by two different density Tiers, the parcel is deemed to be wholly within the class of land to which the highest density applies.

The density table does not reduce or limit the density, size, or dimension permitted in existing zones established by local governments. Many local governments already allow higher densities than those listed in the density table and are encouraged to continue to do so.

#### Overlapping TOAs – Determining density

In some areas, TOAs will overlap due to transit station spacing. In these cases, the highest density applicable to a geographic area is the density level which must be applied.

A development proposal in an area where two TOAs overlap would be subject to the higher density and height, not a sum of the density and height of each of the overlapping



TOAs. Local governments continue to have discretion to permit density and height above the minimum allowable.

## Step 4 – Map All TOAs

As noted above, bylaws designating a TOA must include a map showing each TOA boundary. The map must include the TOA type and tiers using the distances prescribed in Step 3 above.

Since TOAs are a prescribed distance of 400m or 800 m from transit stations, some TOAs may overlap with bodies of water, First Nations treaty lands, the Agricultural Land Reserve, federally regulated lands such as ports and airports, or heritage sites under the *Heritage Conservation Act*. In these cases, local governments may identify parcels where the densities in the regulations do not apply for greater certainty.

## Step 5 – Designate TOAs By Bylaw

Local governments must designate each TOA with a catchment area within its jurisdiction by bylaw by June 30, 2024. There is no requirement to amend the zoning bylaw or official community plan bylaw to designate TOAs, but the bylaw must contain a map showing the boundaries of each TOA. The regulations prescribe transit stations in relation to which local governments must designate TOAs and specifies which geographic coordinates to use for the purpose of designating TOAs.

The *Local Government Transit-Oriented Areas Regulation* and the *Vancouver Transit-Oriented Areas Regulation* will be amended effective June 30, 2024.

The limitation on density will apply immediately to TOAs around transit stations which are prescribed with an effective date of December 7, 2023, even if they haven't yet been designated a TOA by bylaw. Local governments are required to designate TOAs around prescribed stations within their municipal boundaries by June 30, 2024, and the limitation on the use of zoning powers will apply in those TOAs once designation by bylaw has occurred.

The local governments subject to interim TOA designations are those with existing OCP or ODP policies which contain a commitment to supporting transit-oriented development.

At the time of the enactment of the legislation and the regulations, the Province identified 46 transit-supportive policies. Where prescribed transit stations coincide with an existing policy, the requirements of the regulations limiting local governments' use of zoning

powers within the prescribed distance of that transit station apply on December 7, 2023. To reduce uncertainty, these locations are provided in a map format in the [Designation of Transit-Oriented Areas Regulation](#). In most cases, the geographies of existing policies will differ from the 400m and 800m catchment areas of provincially prescribed TOAs. In these instances, the boundary of the provincially prescribed TOA is the boundary within which the MD Framework will immediately apply. Local governments will be expected to designate these areas by bylaw by June 30, 2024.

## Step 6 – Prepare TOA Plans (Optional but Encouraged)

Local governments are strongly encouraged to prepare a Transit-Oriented Area Plan (TOA Plan) for all designated TOAs. In some circumstances, the TOAs identified in the regulations will form part of an existing municipal transit supportive policies or other land use plans and only text and/or boundary amendments will be required. In TOAs without existing transit supportive policies, local governments can identify their TOA boundaries according to the regulations.

## Step 7 – Implement Density Requirements

The Provincial density requirements are minimum allowable densities that establish an ‘envelope’ for development that cannot be denied on the basis of the density being too high if the density is within the Provincial envelope. Local governments retain discretion to approve a higher density and/or height than the Provincial density requirements.

*Eligible sites* within a TOA meet all the following requirements:

1. The site is zoned for all or partial residential use.
  2. The site is not an exempt site (see Step 4).
  3. Local government has jurisdiction over land use decisions.
- a. For an *eligible site* within a TOA, a local government **must not reject** a rezoning application on the basis of the proposed density and/or building height if the density and height are both at or under the density and height specified in the Regulation.
  - b. For an *eligible site* within a TOA, a local government, at its discretion, **may approve** a rezoning application that exceeds the permissible density envelope (i.e., FAR/FSR and Building Height) specified in the regulations.

## Transitional Provisions

The requirements and restrictions in the TOA legislation do not apply with respect to any in-stream zoning bylaws amendments that have received First Reading by their respective local government before December 7, 2023.

## Compliance

How to ensure compliance with TOA designation requirements:

- a. Pass a bylaw that designates each TOA in accordance with the LGA or VC, including a map, plan, or other graphic material, by June 30, 2024;
- b. Notify the Minister of Transportation and Infrastructure via email ([TRAN.IntegratedDevelopment@gov.bc.ca](mailto:TRAN.IntegratedDevelopment@gov.bc.ca)) of the final adoption of the bylaw that is compliant with TOA requirements, including a copy of the bylaw; and
- c. Pass a bylaw that complies with the parking restrictions set out in the LGA or VC, by June 30, 2024.

Local governments that do not comply with the designation requirements may have a regulation that designates the TOAs in their municipality imposed. Prior to making a recommendation to the Lieutenant Governor in Council, the Minister must notify the local government of the recommendation and provide at least 90 days for the local government to designate the TOA. If a TOA designation by regulation is made, the bylaw by which the local government designated TOA(s) is deemed to be amended to the extent necessary to reflect the TOA designated by regulation.

# Appendix A

Appendix A – Definitions and Abbreviations for terms used in this Manual.

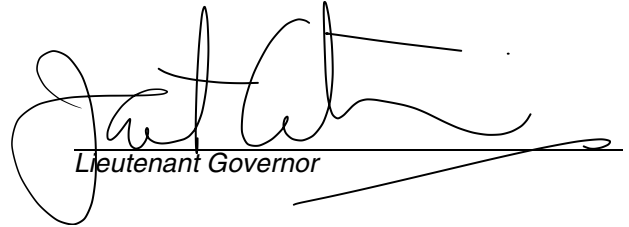
- Bus Exchange – off-street bus exchanges where buses park temporarily, and passengers transfer from one line to another.
- Floor Area Ratio/Floor Space Ratio (FAR/FSR) – ratio of a building’s total gross floor area, minus the permitted exclusions, to the total parcel size upon which it is built.
- Minimum Density (MD) – minimum FAR/FSR and building height values that must be allowed in each TOA.
- Passenger rail – Rail-based public transport systems including SkyTrain and West Coast Express. Note that in the regulations, passenger rail is often referred to as “passenger rail other than a West Coast Express Station,” in these instances, the regulations refer to SkyTrain only.
- SkyTrain – The Expo Line, Millennium Line and Canada Line in Metro Vancouver.
- Transit supportive policies – policies adopted by an elected local government that guides future development within a designated TOA.
- Transit Station - any of the following facilities, when prescribed in regulation:
  - A bus stop
  - A bus exchange
  - A passenger rail station (SkyTrain or West Coast Express)
  - Other prescribed transit facility, including planned facilities
- Transit-Oriented Area (TOA) – geographic area within a prescribed distance from a transit station as defined by provincial regulation.
- Transit-Supportive Density – density, variety, and patterns of land uses around prescribed transit stations aimed at creating and maintaining transit-supportive conditions.

PROVINCE OF BRITISH COLUMBIA

ORDER OF THE LIEUTENANT GOVERNOR IN COUNCIL

Order in Council No. 674

, Approved and Ordered December 7, 2023



Lieutenant Governor

**Executive Council Chambers, Victoria**

On the recommendation of the undersigned, the Lieutenant Governor, by and with the advice and consent of the Executive Council, orders that, effective December 7, 2023,

- (a) sections 1 to 7, 9, 11, 23 and 24 of the *Housing Statutes (Transit-Oriented Areas) Amendment Act, 2023*, S.B.C. 2023, c. 48, are brought into force, and
- (b) the attached Local Government Transit-Oriented Areas Regulation is made.



Minister of Housing



Presiding Member of the Executive Council

*(This part is for administrative purposes only and is not part of the Order.)*

**Authority under which Order is made:**

Act and section: *Housing Statutes (Transit-Oriented Areas) Amendment Act, 2023*, S.B.C. 2023, c. 48, s. 25  
*Local Government Act*, R.S.B.C. 2015, c. 1, ss. 585.51 and 783

Other:

R10739437

# LOCAL GOVERNMENT TRANSIT-ORIENTED AREAS REGULATION

## Definitions

**1** In this regulation:

“**Act**” means the *Local Government Act*;

“**West Coast Express station**” means a passenger rail station or a planned passenger rail station for the West Coast Express.

## Prescribed distances for transit-oriented areas

**2** (1) For the purposes of the definition of “transit-oriented area” in section 455 [*definitions in relation to Part 14*] of the Act, the following distances are prescribed:

(a) 400 m, in relation to a transit station that is a bus stop or bus exchange, a planned bus stop or bus exchange or a West Coast Express station;

(b) 800 m, in relation to a transit station that is a passenger rail station or a planned passenger rail station other than a West Coast Express station.

(2) If, because of a distance prescribed under subsection (1), the boundary of a transit-oriented area bisects a parcel of land, the parcel of land is deemed to be wholly within the transit-oriented area.

## Prescribed transit stations

**3** (1) The transit stations located at the longitudes set out in column 2 of the Schedule and the latitudes set out opposite in column 3 of the Schedule are prescribed for the purposes of the definition of “transit station” in section 455 of the Act.

(2) The name of the transit station set out in column 1 of the Schedule and the type of transit station set out in column 4 of the Schedule are listed for ease of reference only.

## Classes of land within transit-oriented areas

**4** (1) The following classes of land within a transit-oriented area in relation to a passenger rail station or a planned passenger rail station, other than a West Coast Express station, are established:

(a) tier 1 land, comprised of parcels of land that are 200 m or less from the passenger rail station;

(b) tier 2 land, comprised of parcels of land that are 400 m or less from the passenger rail station but further than 200 m from the passenger rail station;

(c) tier 3 land, comprised of parcels of land that are 800 m or less from the passenger rail station but further than 400 m from the passenger rail station.

(2) The following classes of land within a transit-oriented area in relation to a bus stop or bus exchange, a planned bus stop or bus exchange or a West Coast Express station are established:

(a) tier 4 land, comprised of parcels of land that are 200 m or less from the bus stop, bus exchange or West Coast Express station;

- (b) tier 5 land, comprised of parcels of land that are 400 m or less from the bus stop, bus exchange or West Coast Express station but further than 200 m from the bus stop, bus exchange or West Coast Express station.
- (3) A parcel of land that is partly within more than one class of land established under subsection (1) or (2) is deemed to be wholly within the class of land to which the highest density, as set out in section 5, applies.

**Density and height requirements**

- 5 (1) For the purposes of section 481.01 [*restrictions on zoning authority in relation to transit-oriented areas*] of the Act, the density set out in column 2 of table 1 and the height set out opposite in column 3 of table 1 are prescribed for tier 1 land in each municipality set out opposite in column 1 of table 1.

**Table 1**  
(*tier 1 land*)

Item	Column 1 Municipality	Column 2 Density (Floor area ratio)	Column 3 Height (Storeys)
1	Burnaby, City Coquitlam, City Langley, City Langley, Township New Westminster, City Port Moody, City Richmond, City Surrey, City	5.0	20

- (2) For the purposes of section 481.01 of the Act, the density set out in column 2 of table 2 and the height set out opposite in column 3 of table 2 are prescribed for tier 2 land in each municipality set out opposite in column 1 of table 2.

**Table 2**  
(tier 2 land)

Item	Column 1 Municipality	Column 2 Density (Floor area ratio)	Column 3 Height (Storeys)
1	Burnaby, City Coquitlam, City Langley, City Langley, Township New Westminster, City Port Moody, City Richmond, City Surrey, City	4.0	12

- (3) For the purposes of section 481.01 of the Act, the density set out in column 2 of table 3 and the height set out opposite in column 3 of table 3 are prescribed for tier 3 land in each municipality set out opposite in column 1 of table 3.

**Table 3**  
(tier 3 land)

Item	Column 1 Municipality	Column 2 Density (Floor area ratio)	Column 3 Height (Storeys)
1	Burnaby, City Coquitlam, City Langley, City Langley, Township New Westminster, City Port Moody, City Richmond, City Surrey, City	3.0	8



- (4) For the purposes of section 481.01 of the Act, the density set out in column 2 of table 4 and the height set out opposite in column 3 of table 4 are prescribed for tier 4 land in each municipality set out opposite in column 1 of table 4.

**Table 4**  
*(tier 4 land)*

Item	Column 1 <b>Municipality</b>	Column 2 <b>Density (Floor area ratio)</b>	Column 3 <b>Height (Storeys)</b>
1	Delta, City Langley, City Maple Ridge, City North Vancouver, City North Vancouver, District Pitt Meadows, City Port Coquitlam, City Surrey, City	4.0	12

Item	Column 1 Municipality	Column 2 Density (Floor area ratio)	Column 3 Height (Storeys)
2	Abbotsford, City Chilliwack, City Colwood, City Kamloops, City Kelowna, City Langford, City Mission, City Nanaimo, City Prince George, City Saanich, District Vernon, City Victoria, City View Royal, Town	3.5	10
3	Lantzville, District Penticton, City Whistler, Resort Municipality	2.5	6

- (5) For the purposes of section 481.01 of the Act, the density set out in column 2 of table 5 and the height set out opposite in column 3 of table 5 are prescribed for tier 5 land in each municipality set out opposite in column 1 of table 5.

**Table 5**  
(tier 5 land)

Item	Column 1 Municipality	Column 2 Density (Floor area ratio)	Column 3 Height (Storeys)
1	Delta, City Langley, City Maple Ridge, City North Vancouver, City North Vancouver, District Pitt Meadows, City Port Coquitlam, City Surrey, City	3.0	8
2	Abbotsford, City Chilliwack, City Colwood, City Kamloops, City Kelowna, City Langford, City Mission, City Nanaimo, City Prince George, City Saanich, District Vernon, City Victoria, City View Royal, Town	2.5	6

Item	Column 1 Municipality	Column 2 Density (Floor area ratio)	Column 3 Height (Storeys)
3	Lantzville, District  Penticton, City  Whistler, Resort Municipality	1.5	4

**Exemption related to transit-oriented areas**

- 6 Section 481.01 of the Act does not apply in relation to land in a transit-oriented area that is zoned to permit residential use if the only residential use permitted is residential use that is ancillary or secondary to an industrial or agricultural use permitted by the zoning bylaw.

**Consistency with official community plan**

- 7 For the purposes of section 794 [*transition – effect of official community plan*] of the Act, December 31, 2025 is prescribed.

**Off-street parking**

- 8 For the purposes of section 796 (1) [*transition – off-street parking*] of the Act, June 30, 2024 is prescribed.

**SCHEDULE**

Item	Column 1 Transit Station Name	Column 2 Location (Longitude in Degrees)	Column 3 Location (Latitude in Degrees)	Column 4 Type of Transit Station
1	152 Street Station	-122.802435	49.166782	passenger rail station
2	160 Street Station	-122.778125	49.157360	passenger rail station
3	166 Street Station	-122.762505	49.151244	passenger rail station


Item	Column 1 Transit Station Name	Column 2 Location (Longitude in Degrees)	Column 3 Location (Latitude in Degrees)	Column 4 Type of Transit Station
4	184 Street Station	-122.713811	49.129551	passenger rail station
5	190 Street Station	-122.696905	49.121946	passenger rail station
6	Aberdeen Station	-123.136271	49.184442	passenger rail station
7	Brentwood Town Centre Station	-123.001649	49.266378	passenger rail station
8	Bridgeport Station	-123.125889	49.195529	passenger rail station
9	Burquitlam Station	-122.889853	49.261420	passenger rail station
10	Capstan Station	-123.131952	49.189102	passenger rail station
11	Columbia Station	-122.906368	49.204666	passenger rail station
12	Coquitlam Central Station	-122.800582	49.274823	passenger rail station
13	Downtown Chilliwack Exchange	-121.955722	49.168686	bus exchange
14	Inlet Centre Station	-122.828164	49.277293	passenger rail station
15	Joyce – Collingwood Station	-123.031791	49.238399	passenger rail station
16	Lafarge Lake – Douglas Station	-122.791623	49.285742	passenger rail station
17	Lansdowne Exchange	-120.326105	50.676796	bus exchange
18	Lansdowne Station	-123.136475	49.174665	passenger rail station
19	Legislature Exchange	-123.368939	48.418889	bus exchange
20	Lincoln Station	-122.793805	49.280410	passenger rail station
21	Lougheed Town Centre Station	-122.896870	49.248542	passenger rail station
22	Marine Drive Station	-123.117058	49.209779	passenger rail station
23	Metrotown Station	-123.003792	49.225763	passenger rail station
24	Mission City Station	-122.303959	49.133689	West Coast Express station

Item	Column 1 Transit Station Name	Column 2 Location (Longitude in Degrees)	Column 3 Location (Latitude in Degrees)	Column 4 Type of Transit Station
25	Moody Centre Station	-122.845593	49.277954	passenger rail station
26	New Westminster Station	-122.912608	49.201412	passenger rail station
27	North Shore Exchange	-120.359841	50.697916	bus exchange
28	Okanagan College Exchange	-119.479999	49.861109	bus exchange
29	Patterson Station	-123.012429	49.229670	passenger rail station
30	Phibbs Exchange	-123.028777	49.305479	bus exchange
31	Port Haney Station	-122.606006	49.212329	West Coast Express station
32	Richmond – Brighthouse Station	-123.136330	49.168289	passenger rail station
33	Rupert Station	-123.032850	49.260754	passenger rail station
34	Rutland Exchange	-119.392045	49.890582	bus exchange
35	Sperling – Burnaby Lake Station	-122.963843	49.259157	passenger rail station
36	Uptown Exchange	-123.377227	48.455942	bus exchange

**PROVINCE OF BRITISH COLUMBIA**  
**ORDER OF THE LIEUTENANT GOVERNOR IN COUNCIL**

Order in Council No. 676

, Approved and Ordered December 7, 2023

  
\_\_\_\_\_  
Lieutenant Governor

**Executive Council Chambers, Victoria**

On the recommendation of the undersigned, the Lieutenant Governor, by and with the advice and consent of the Executive Council, orders that, effective December 7, 2023,

- (a) sections 12 to 17, 20 and 22 of the *Housing Statutes (Transit-Oriented Areas) Amendment Act, 2023*, S.B.C. 2023, c. 48, are brought into force,
- (b) sections 44 and 45 of the *Housing Statutes (Residential Development) Amendment Act, 2023*, S.B.C. 2023, c. 45, are brought into force, and
- (c) the attached Vancouver Transit-Oriented Areas Regulation is made.



\_\_\_\_\_  
Minister of Housing



\_\_\_\_\_  
Presiding Member of the Executive Council

---

*(This part is for administrative purposes only and is not part of the Order.)*

**Authority under which Order is made:**

Act and section: *Housing Statutes (Transit-Oriented Areas) Amendment Act, 2023*, S.B.C. 2023, c. 48, s. 25  
*Housing Statutes (Residential Development) Amendment Act, 2023*, S.B.C. 2023, c. 45, s. 48  
*Vancouver Charter*, S.B.C. 1953, c. 55, ss. 2.2, 574.62 and 633

Other: \_\_\_\_\_

R10741737

# VANCOUVER TRANSIT-ORIENTED AREAS REGULATION

## Definitions

- 1** In this regulation, “Act” means the *Vancouver Charter*.

## Prescribed distances for transit-oriented areas

- 2** (1) For the purposes of the definition of “transit-oriented area” in section 2 [interpretation] of the Act, the following distances are prescribed:
- (a) 400 m, in relation to a transit station that is a bus stop or bus exchange or a planned bus stop or bus exchange;
  - (b) 800 m, in relation to a transit station that is a passenger rail station or a planned passenger rail station.
- (2) If, because of a distance prescribed under subsection (1), the boundary of a transit-oriented area bisects a parcel of land, the parcel of land is deemed to be wholly within the transit-oriented area.

## Prescribed transit stations

- 3** (1) The transit stations located at the longitudes set out in column 2 of the Schedule and the latitudes set out opposite in column 3 of the Schedule are prescribed for the purposes of the definition of “transit station” in section 2 of the Act.
- (2) The name of the transit station set out in column 1 of the Schedule and the type of transit station set out in column 4 of the Schedule are listed for ease of reference only.

## Classes of land within transit-oriented areas

- 4** (1) The following classes of land within a transit-oriented area in relation to a passenger rail station or a planned passenger rail station are established:
- (a) tier 1 land, comprised of parcels of land that are 200 m or less from the passenger rail station;
  - (b) tier 2 land, comprised of parcels of land that are 400 m or less from the passenger rail station but further than 200 m from the passenger rail station;
  - (c) tier 3 land, comprised of parcels of land that are 800 m or less from the passenger rail station but further than 400 m from the passenger rail station.
- (2) The following classes of land within a transit-oriented area in relation to a bus stop or bus exchange or a planned bus stop or bus exchange are established:
- (a) tier 4 land, comprised of parcels of land that are 200 m or less from the bus stop or bus exchange;
  - (b) tier 5 land, comprised of parcels of land that are 400 m or less from the bus stop or bus exchange but further than 200 m from the bus stop or bus exchange.
- (3) A parcel of land that is partly within more than one class of land established under subsection (1) or (2) is deemed to be wholly within the class of land to which the highest density, as set out in section 5, applies.



### Density and height requirements

- 5 For the purposes of section 565.001 [restrictions on zoning authority in relation to transit-oriented areas] of the Act, the density set out in column 2 of the following table and the height set out opposite in column 3 of the table are prescribed for the class of land, in the City of Vancouver, set out opposite in column 1 of the table:

**Table**

Item	Column 1 Class of Land	Column 2 Density (Floor-space ratio)	Column 3 Height (Storeys)
1	Tier 1	5.0	20
2	Tier 2	4.0	12
3	Tier 3	3.0	8
4	Tier 4	4.0	12
5	Tier 5	3.0	8

### Exemption related to transit-oriented areas

- 6 Section 565.001 of the Act does not apply in relation to land in a transit-oriented area that is zoned to permit residential use if the only residential use permitted is residential use that is ancillary or secondary to an industrial or agricultural use permitted by the zoning bylaw.

### Off-street parking

- 7 For the purposes of section 633 (1) [transition – off-street parking] of the Act, June 30, 2024 is prescribed.

## SCHEDULE

Item	Column 1 Station Name	Column 2 Location (Longitude in Degrees)	Column 3 Location (Latitude in Degrees)	Column 4 Type of Transit Station
1	29th Avenue Station	-123.045929	49.244197	passenger rail station
2	Arbutus Station	-123.152824	49.263830	passenger rail station
3	Bridgeport Station	-123.125889	49.195529	passenger rail station
4	Broadway – City Hall Station	-123.114467	49.263080	passenger rail station
5	Great Northern Way – Emily Carr Station	-123.095094	49.267081	passenger rail station
6	Joyce – Collingwood Station	-123.031791	49.238399	passenger rail station

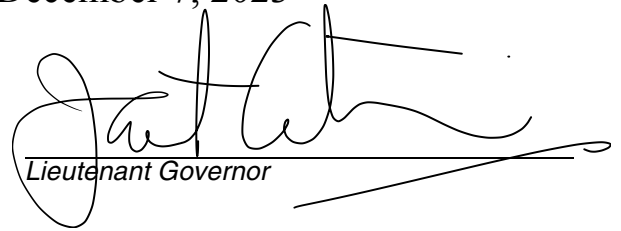
Item	Column 1 Station Name	Column 2 Location (Longitude in Degrees)	Column 3 Location (Latitude in Degrees)	Column 4 Type of Transit Station
7	King Edward Station	-123.115450	49.249175	passenger rail station
8	Langara – 49th Avenue Station	-123.116554	49.225731	passenger rail station
9	Marine Drive Station	-123.117058	49.209779	passenger rail station
10	Mount Pleasant Station	-123.101139	49.262920	passenger rail station
11	Nanaimo Station	-123.055705	49.248237	passenger rail station
12	Oakridge – 41st Avenue Station	-123.116295	49.233739	passenger rail station
13	Oak – VGH Station	-123.124488	49.263387	passenger rail station
14	Olympic Village Station	-123.114786	49.266564	passenger rail station
15	Renfrew Station	-123.045271	49.258924	passenger rail station
16	Rupert Station	-123.032850	49.260754	passenger rail station
17	South Granville Station	-123.138440	49.263594	passenger rail station
18	Stadium – Chinatown Station	-123.109156	49.279287	passenger rail station
19	VCC – Clark Station	-123.078783	49.265761	passenger rail station
20	Waterfront Station	-123.111532	49.285929	passenger rail station

PROVINCE OF BRITISH COLUMBIA

ORDER OF THE LIEUTENANT GOVERNOR IN COUNCIL

Order in Council No. 677

, Approved and Ordered December 7, 2023



Lieutenant Governor

**Executive Council Chambers, Victoria**

On the recommendation of the undersigned, the Lieutenant Governor, by and with the advice and consent of the Executive Council, orders that, effective December 7, 2023, the attached Designation of Transit-Oriented Areas Regulation is made.



Minister of Transportation and Infrastructure



Minister of Housing



Presiding Member of the Executive Council

---

*(This part is for administrative purposes only and is not part of the Order.)*

**Authority under which Order is made:**

Act and section: *Local Government Act, R.S.B.C. 2015, c. 1, s. 792*  
*Vancouver Charter, S.B.C. 1953, c. 55, s. 630*

Other: \_\_\_\_\_

R10739337

## DESIGNATION OF TRANSIT-ORIENTED AREAS REGULATION

### Designation of transit-oriented areas under the *Local Government Act*

- 1** (1) For the purposes of section 792 [*transition – interim designation of transit-oriented areas*] of the *Local Government Act*, the area shown shaded in yellow on the attached map referred to in column 2 of the table in Schedule 1 is designated as a transit-oriented area in respect of the municipality set out opposite in column 3 of the table to the extent the area is located within the municipality.
- (2) The transit station set out in column 1 of the table in Schedule 1 is the transit station in relation to which the transit-oriented area referred to in subsection (1) is measured.

### Designation of transit-oriented areas under the *Vancouver Charter*

- 2** (1) For the purposes of section 630 [*transition – interim designation of transit-oriented areas*] of the *Vancouver Charter*, the area shown shaded in yellow on the attached map referred to in column 2 of the table in Schedule 2 is designated as a transit-oriented area in respect of the city to the extent the area is located within the city.
- (2) The transit station set out in column 1 of the table in Schedule 2 is the transit station in relation to which the transit-oriented area referred to in subsection (1) is measured.

### SCHEDULE 1

Item	Column 1 Name of Transit Station	Column 2 Description of Map	Column 3 Municipality
1	Brentwood Town Centre Station	Brentwood Town Centre Station (City of Burnaby)	Burnaby, City
2	Burquitlam Station	Burquitlam Station (City of Coquitlam/City of Burnaby)	Burnaby, City
3	Joyce – Collingwood Station	Joyce – Collingwood Station (City of Vancouver/City of Burnaby)	Burnaby, City
4	Lougheed Town Centre Station	Lougheed Town Centre Station (City of Burnaby/City of Coquitlam)	Burnaby, City
5	Metrotown Station	Metrotown Station (City of Burnaby)	Burnaby, City
6	Patterson Station	Patterson Station (City of Burnaby)	Burnaby, City
7	Rupert Station	Rupert Station (City of Vancouver/City of Burnaby)	Burnaby, City

<b>Item</b>	<b>Column 1 Name of Transit Station</b>	<b>Column 2 Description of Map</b>	<b>Column 3 Municipality</b>
8	Sperling – Burnaby Lake Station	Sperling – Burnaby Lake Station (City of Burnaby)	Burnaby, City
9	Downtown Chilliwack Exchange	Downtown Chilliwack Exchange (City of Chilliwack)	Chilliwack, City
10	Burquitlam Station	Burquitlam Station (City of Coquitlam/City of Burnaby)	Coquitlam, City
11	Coquitlam Central Station	Coquitlam Central Station (City of Coquitlam/City of Port Coquitlam)	Coquitlam, City
12	Inlet Centre Station	Inlet Centre Station (City of Port Moody/City of Coquitlam)	Coquitlam, City
13	Lafarge Lake – Douglas Station	Lafarge Lake – Douglas Station (City of Coquitlam)	Coquitlam, City
14	Lincoln Station	Lincoln Station (City of Coquitlam/City of Port Coquitlam)	Coquitlam, City
15	Lougheed Town Centre Station	Lougheed Town Centre Station (City of Burnaby/City of Coquitlam)	Coquitlam, City
16	Moody Centre Station	Moody Centre Station (City of Port Moody/City of Coquitlam)	Coquitlam, City
17	Lansdowne Exchange	Lansdowne Exchange (City of Kamloops)	Kamloops, City
18	North Shore Exchange	North Shore Exchange (City of Kamloops)	Kamloops, City
19	Okanagan College Exchange	Okanagan College Exchange (City of Kelowna)	Kelowna, City
20	Rutland Exchange	Rutland Exchange (City of Kelowna)	Kelowna, City
21	Port Haney Station	Port Haney Station (City of Maple Ridge)	Maple Ridge, City
22	Mission City Station	Mission City Station (City of Mission)	Mission, City
23	Columbia Station	Columbia Station (City of New Westminister/City of Surrey)	New Westminister, City
24	New Westminister Station	New Westminister Station (City of New Westminister)	New Westminister, City

Item	Column 1 Name of Transit Station	Column 2 Description of Map	Column 3 Municipality
25	Phibbs Exchange	Phibbs Exchange (District of North Vancouver)	North Vancouver, District
26	Coquitlam Central Station	Coquitlam Central Station (City of Coquitlam/City of Port Coquitlam)	Port Coquitlam, City
27	Lincoln Station	Lincoln Station (City of Coquitlam/City of Port Coquitlam)	Port Coquitlam, City
28	Inlet Centre Station	Inlet Centre Station (City of Port Moody/City of Coquitlam)	Port Moody, City
29	Moody Centre Station	Moody Centre Station (City of Port Moody/City of Coquitlam)	Port Moody, City
30	Aberdeen Station	Aberdeen Station (City of Richmond)	Richmond, City
31	Bridgeport Station	Bridgeport Station (City of Richmond/City of Vancouver)	Richmond, City
32	Capstan Station	Capstan Station (City of Richmond)	Richmond, City
33	Lansdowne Station	Lansdowne Station (City of Richmond)	Richmond, City
34	Marine Drive Station	Marine Drive Station (City of Vancouver/City of Richmond)	Richmond, City
35	Richmond – Brighthouse Station	Richmond – Brighthouse Station (City of Richmond)	Richmond, City
36	Uptown Exchange	Uptown Exchange (District of Saanich)	Saanich, District
37	152 Street Station	152 St Station (City of Surrey)	Surrey, City
38	160 Street Station	160 St Station (City of Surrey)	Surrey, City
39	166 Street Station	166 St Station (City of Surrey)	Surrey, City
40	184 Street Station	184 St Station (City of Surrey)	Surrey, City
41	190 Street Station	190 St Station (City of Surrey)	Surrey, City
42	Columbia Station	Columbia Station (City of New Westminster/City of Surrey)	Surrey, City
43	Legislature Exchange	Legislature Exchange (City of Victoria)	Victoria, City







## SCHEDULE 2

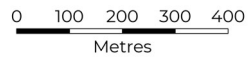
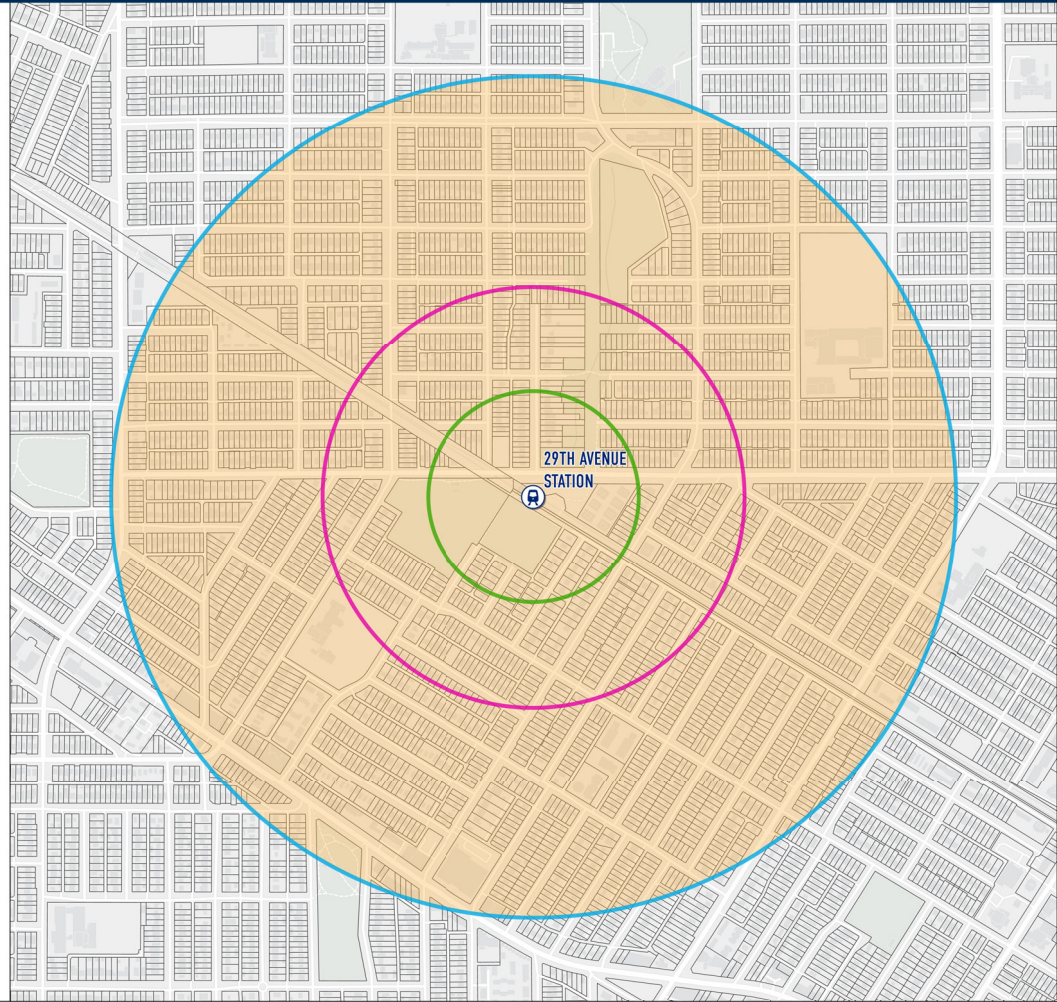
Item	Column 1 <b>Name of Transit Station</b>	Column 2 <b>Description of Map</b>
1	29th Avenue Station	29th Avenue Station (City of Vancouver)
2	Arbutus Station	Arbutus Station (City of Vancouver)
3	Bridgeport Station	Bridgeport Station (City of Richmond/City of Vancouver)
4	Broadway – City Hall Station	Broadway – City Hall Station (City of Vancouver)
5	Great Northern Way – Emily Carr Station	Great Northern Way – Emily Carr Station (City of Vancouver)
6	Joyce – Collingwood Station	Joyce – Collingwood Station (City of Vancouver/City of Burnaby)
7	King Edward Station	King Edward Station (City of Vancouver)
8	Langara – 49th Avenue Station	Langara – 49th Avenue Station (City of Vancouver)
9	Marine Drive Station	Marine Drive Station (City of Vancouver/City of Richmond)
10	Mount Pleasant Station	Mount Pleasant Station (City of Vancouver)
11	Nanaimo Station	Nanaimo Station (City of Vancouver)
12	Oakridge – 41st Avenue Station	Oakridge – 41st Avenue Station (City of Vancouver)
13	Oak – VGH Station	Oak – VGH Station (City of Vancouver)
14	Olympic Village Station	Olympic Village Station (City of Vancouver)
15	Renfrew Station	Renfrew Station (City of Vancouver)
16	Rupert Station	Rupert Station (City of Vancouver/City of Burnaby)
17	South Granville Station	South Granville Station (City of Vancouver)
18	Stadium – Chinatown Station	Stadium – Chinatown Station (City of Vancouver)
19	VCC – Clark Station	VCC – Clark Station (City of Vancouver)
20	Waterfront Station	Waterfront Station (City of Vancouver)

# 29TH AVENUE STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









Date Created: 2023-11-15

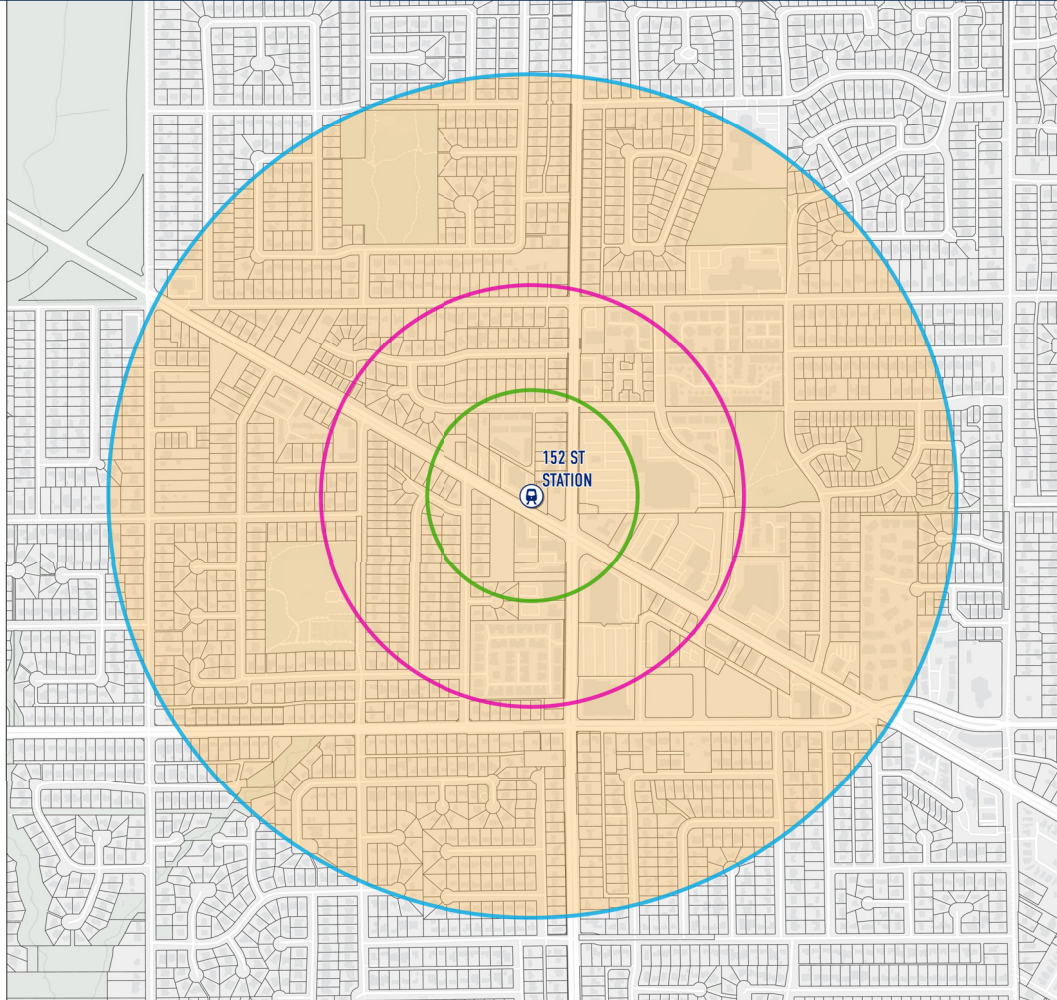


# 152 ST STATION (CITY OF SURREY)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









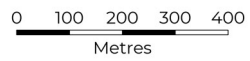
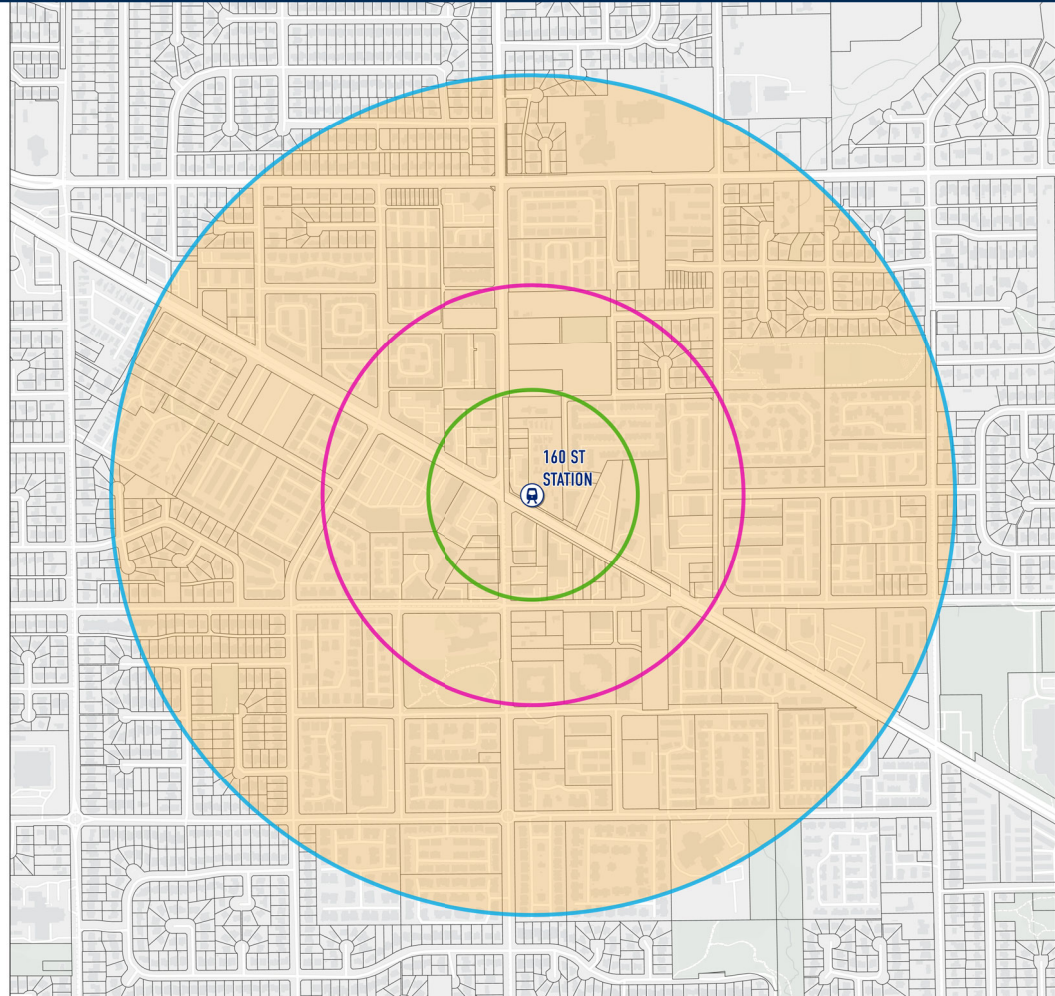
Date Created: 2023-11-15

# 160 ST STATION (CITY OF SURREY)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









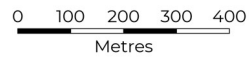
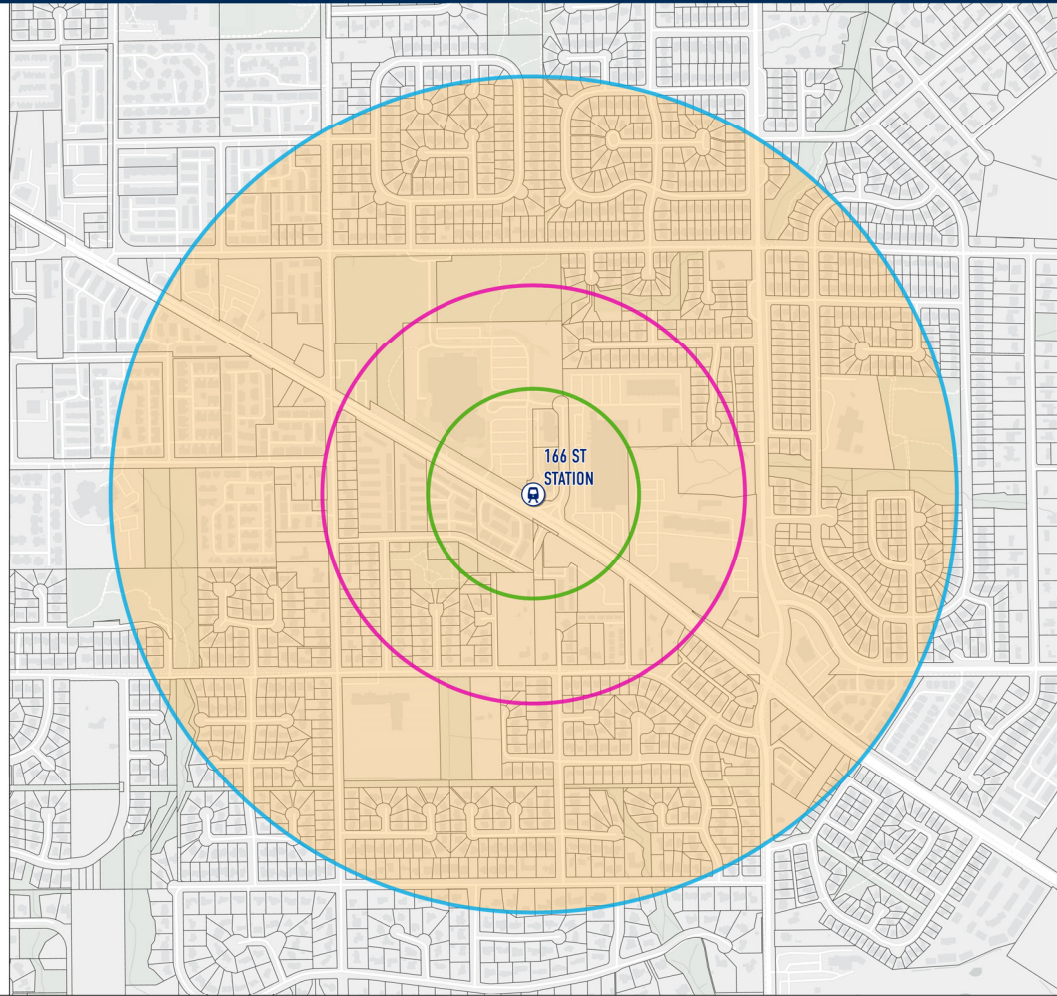
Date Created: 2023-11-15

# 166 ST STATION (CITY OF SURREY)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









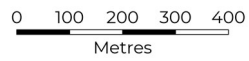
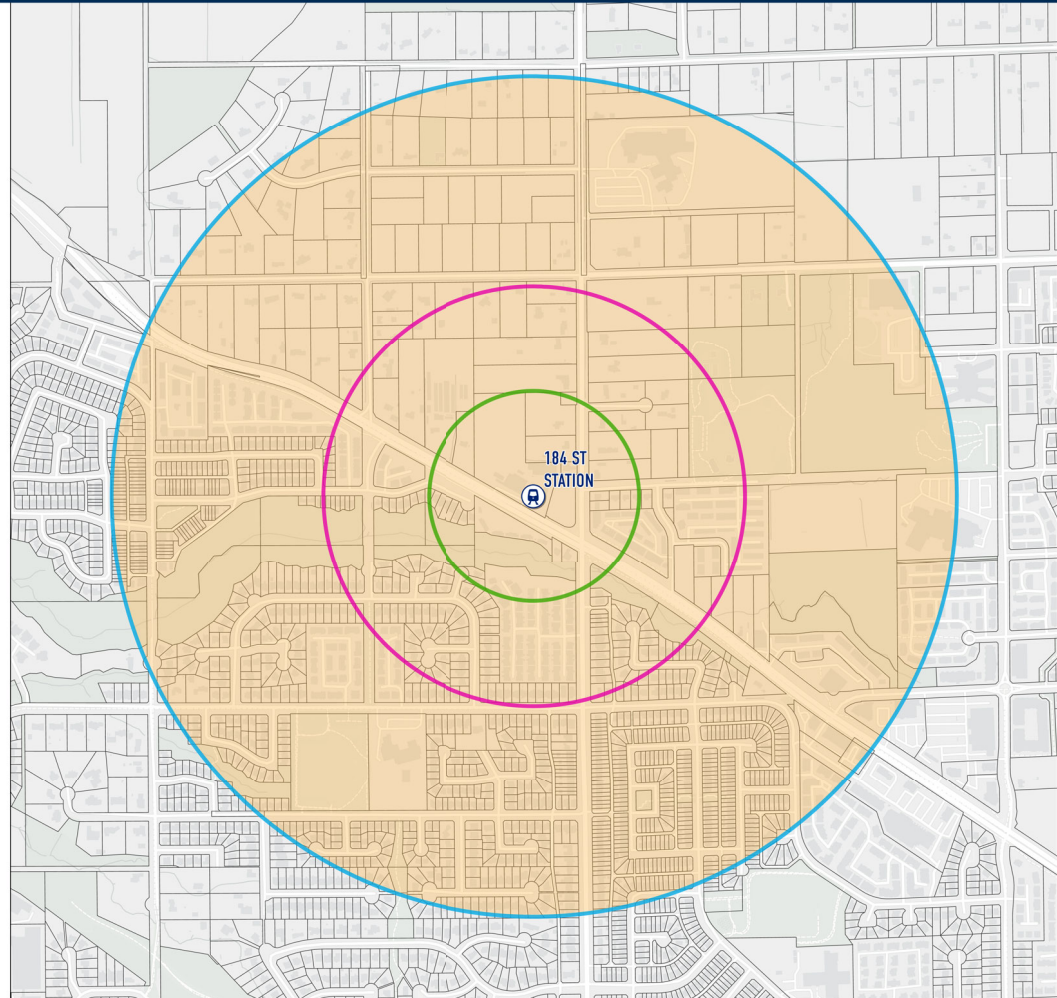
Date Created: 2023-11-15

# 184 ST STATION (CITY OF SURREY)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









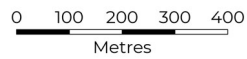
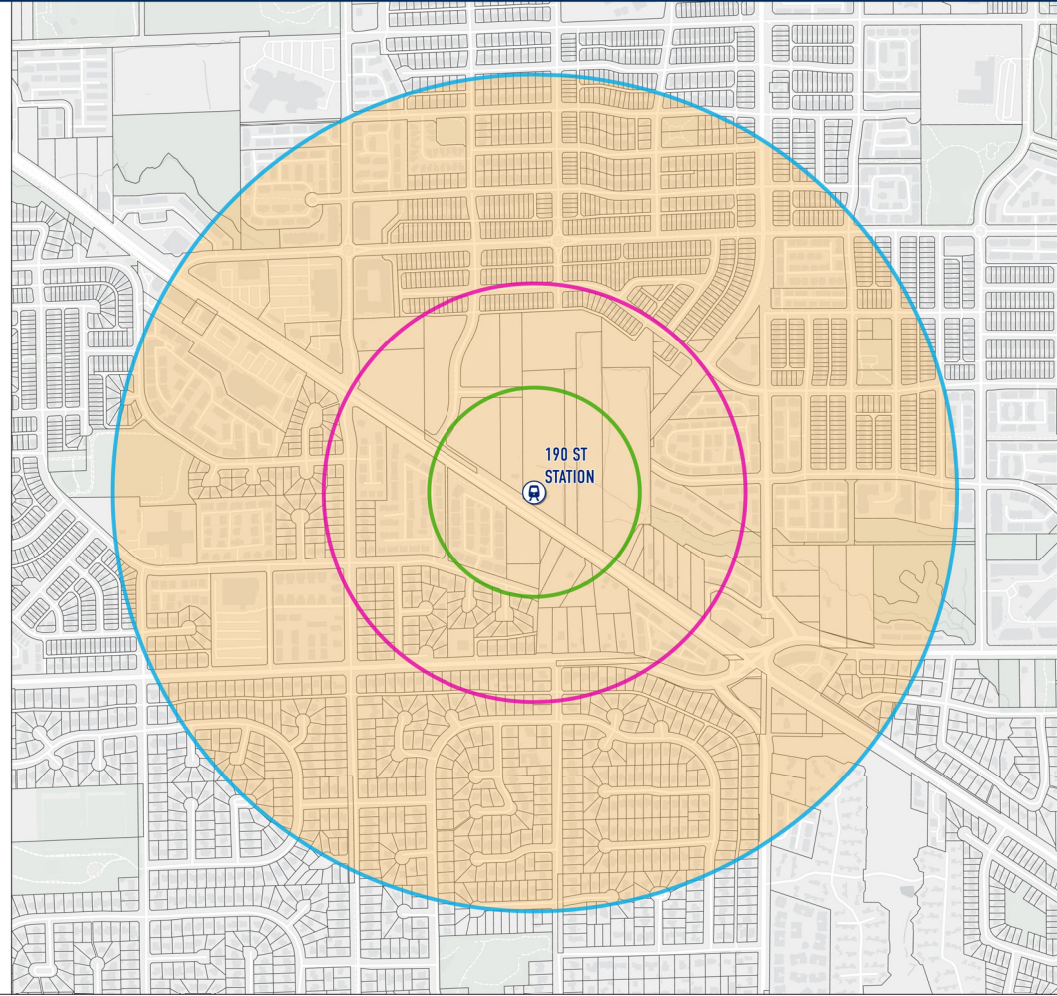
Date Created: 2023-11-15

# 190 ST STATION (CITY OF SURREY)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









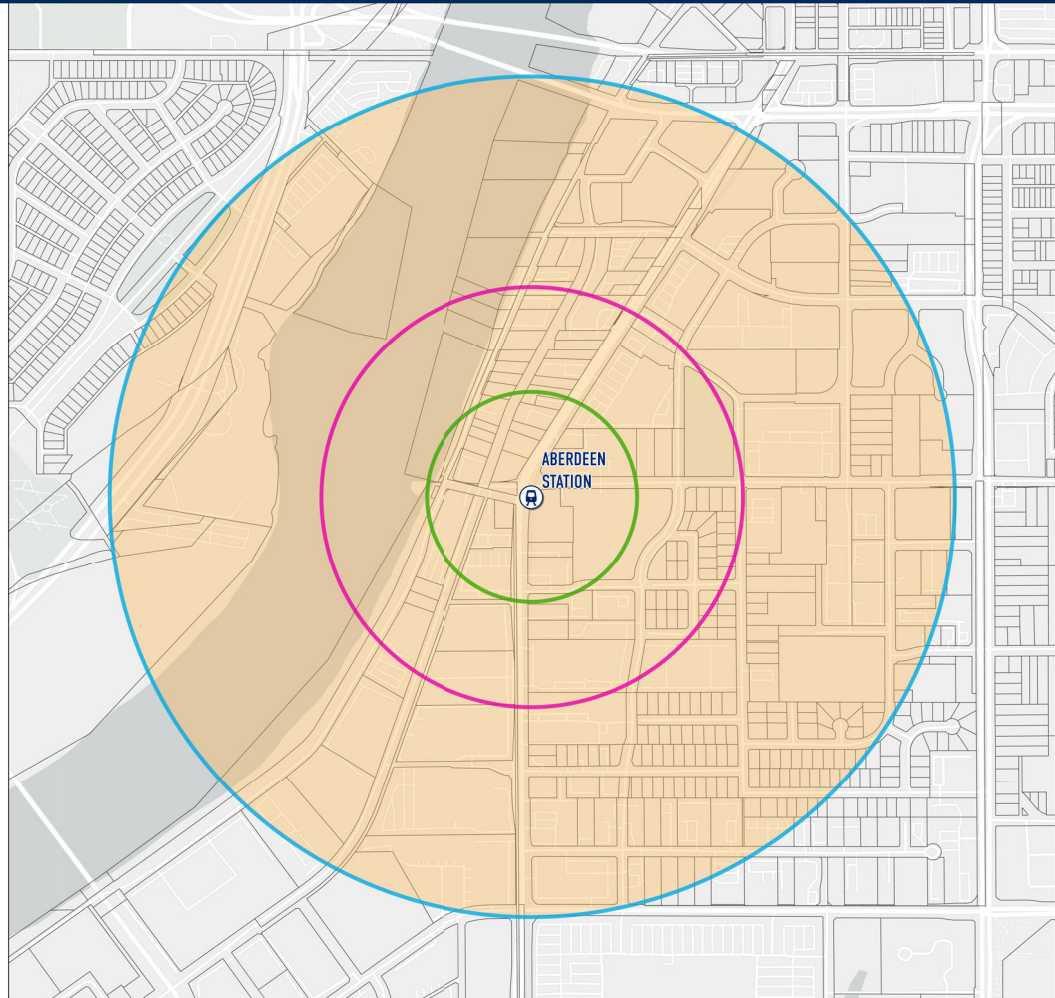
Date Created: 2023-11-15

# ABERDEEN STATION (CITY OF RICHMOND)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel



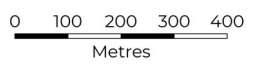
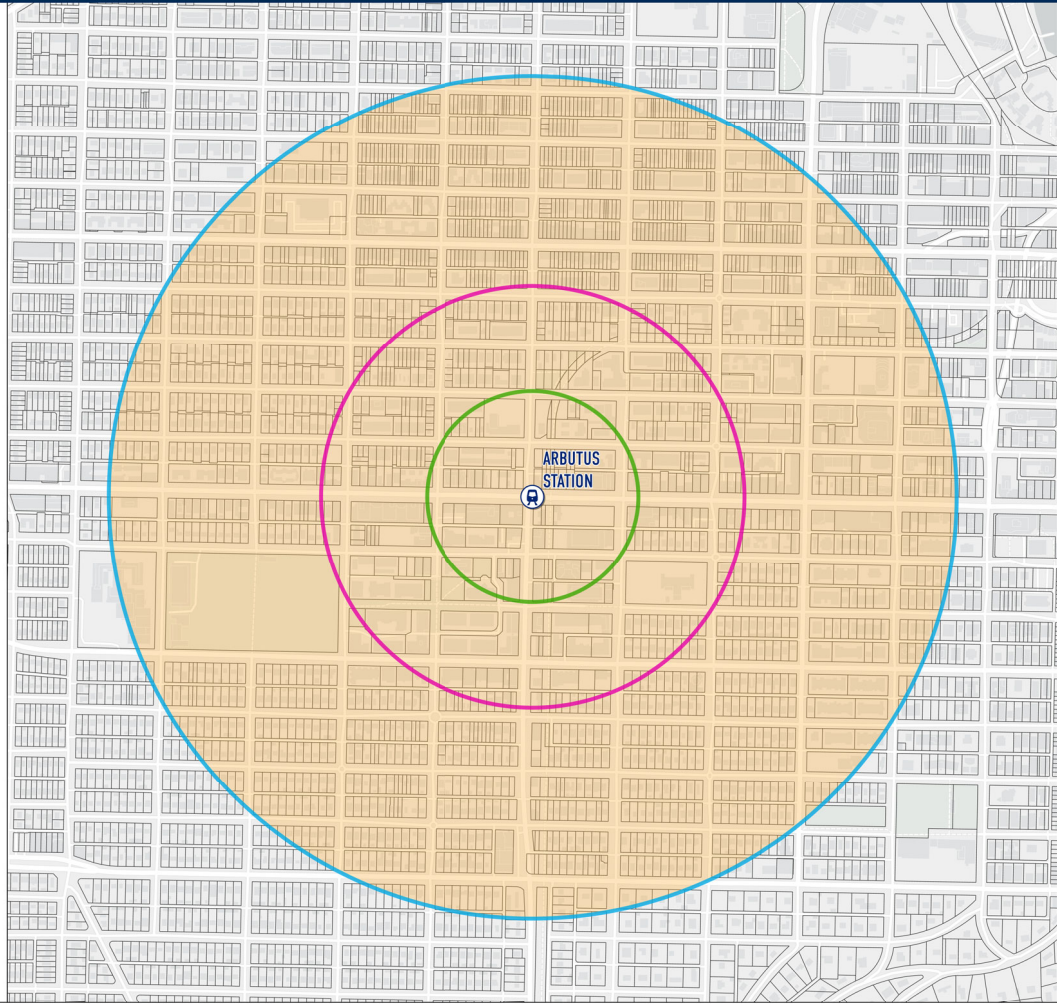
0 100 200 300 400  
Metres

Date Created: 2023-11-15

# ARBUTUS STATION (CITY OF VANCOUVER)



- Legend
- Passenger Rail
  - Transit Oriented Area
  - 200 metre Tier
  - 400 metre Tier
  - 800 metre Tier
  - Parcel









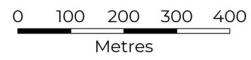
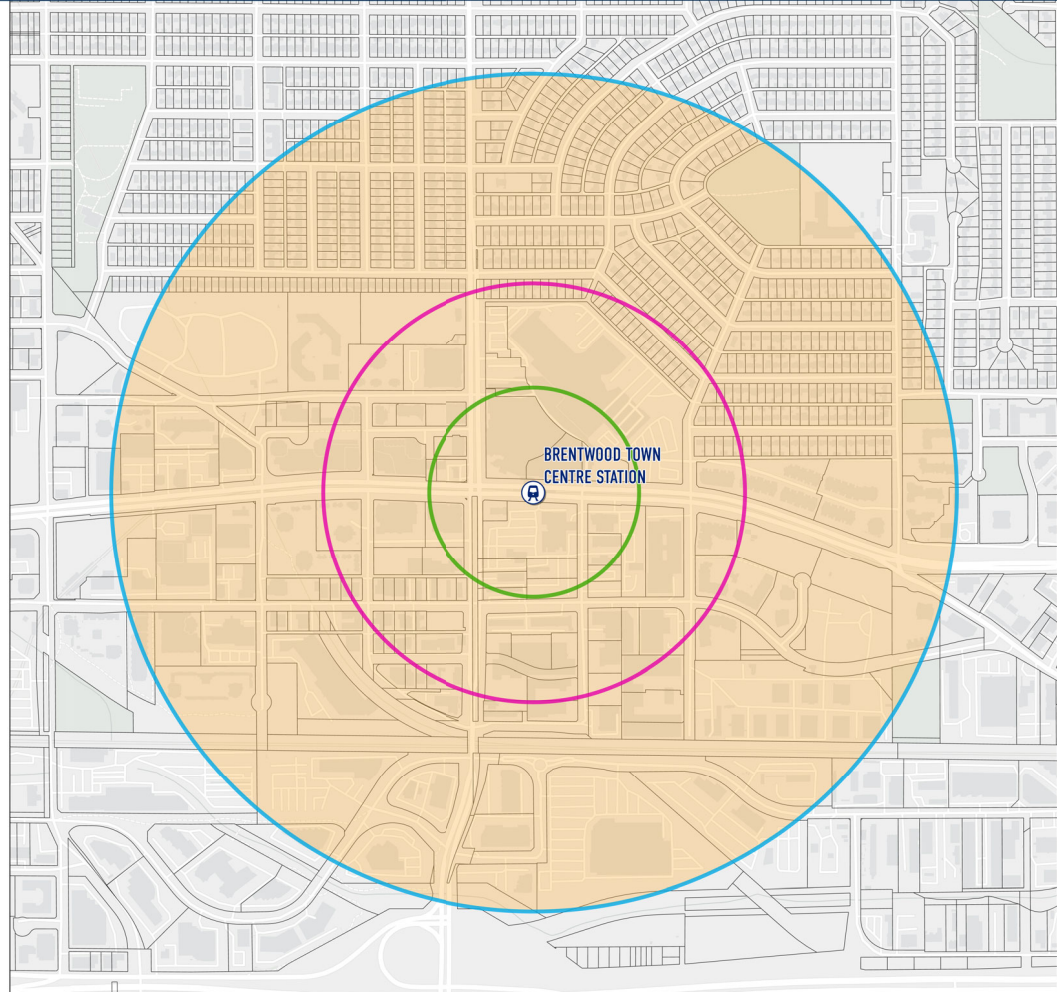
Date Created: 2023-11-15

# BRENTWOOD TOWN CENTRE STATION (CITY OF BURNABY)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel










Date Created: 2023-11-15

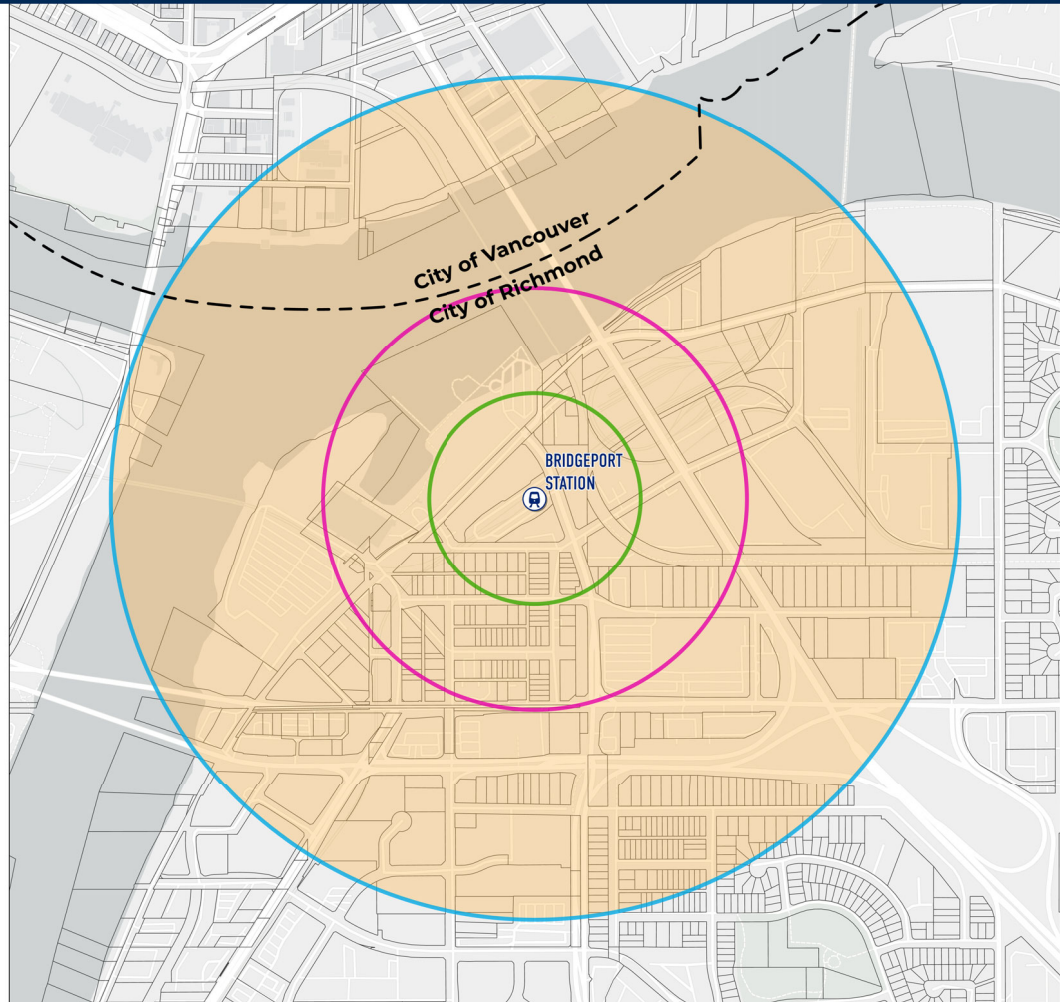


# BRIDGEPORT STATION (CITY OF RICHMOND / CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel
-  Municipal Boundary









0 100 200 300 400  
Metres

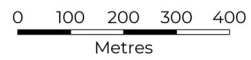
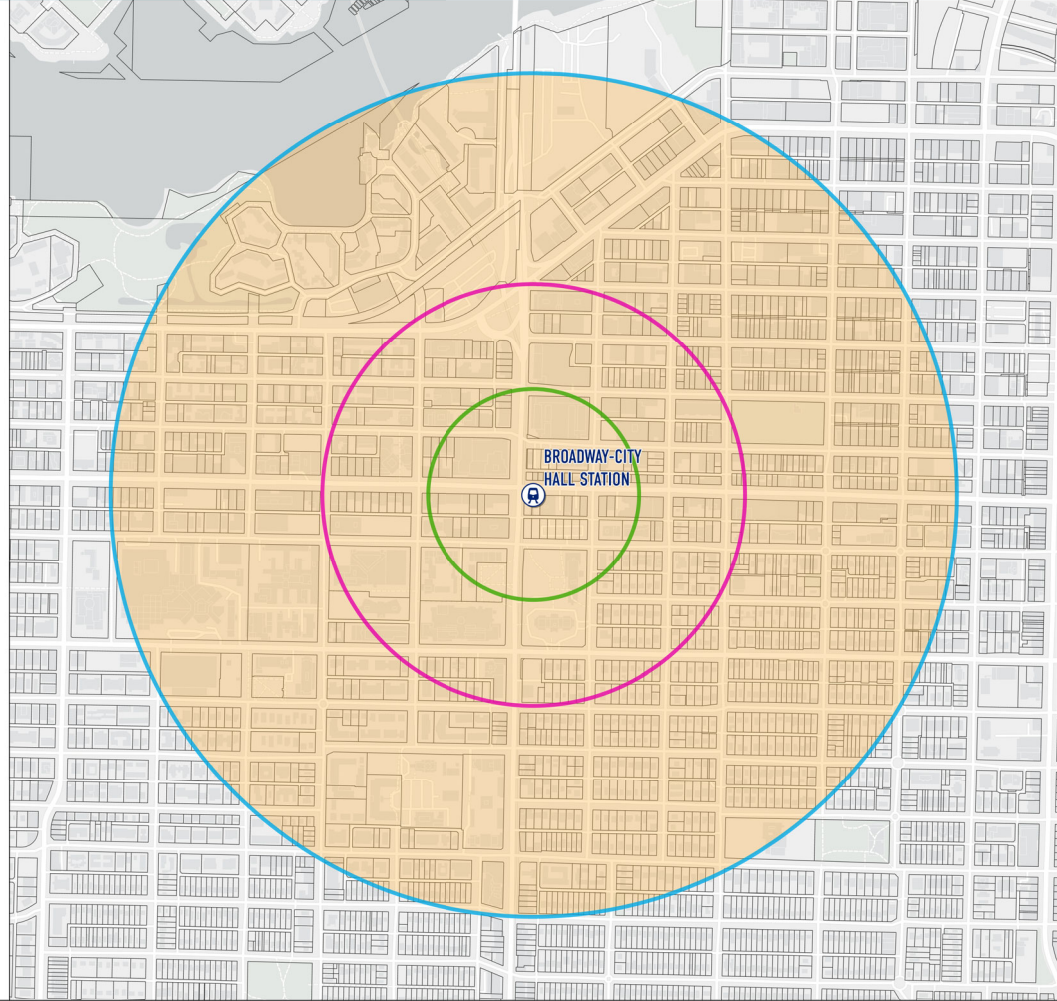
Date Created: 2023-11-15

# BROADWAY-CITY HALL STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel



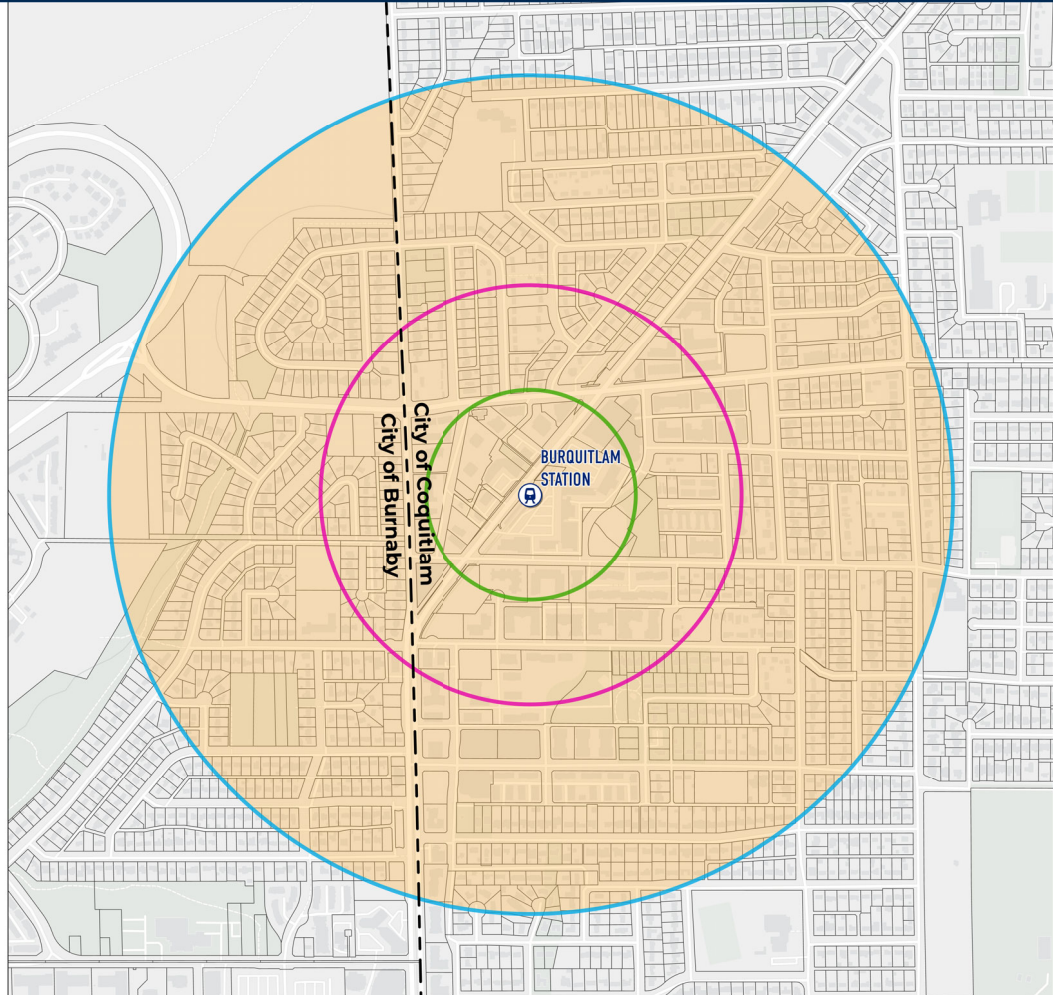
Date Created: 2023-11-15

# BURQUITLAM STATION (CITY OF COQUITLAM / CITY OF BURNABY)



## Legend

- Passenger Rail
- Transit Oriented Area
- 200 metre Tier
- 400 metre Tier
- 800 metre Tier
- Parcel
- Municipal Boundary









0 100 200 300 400  
Metres

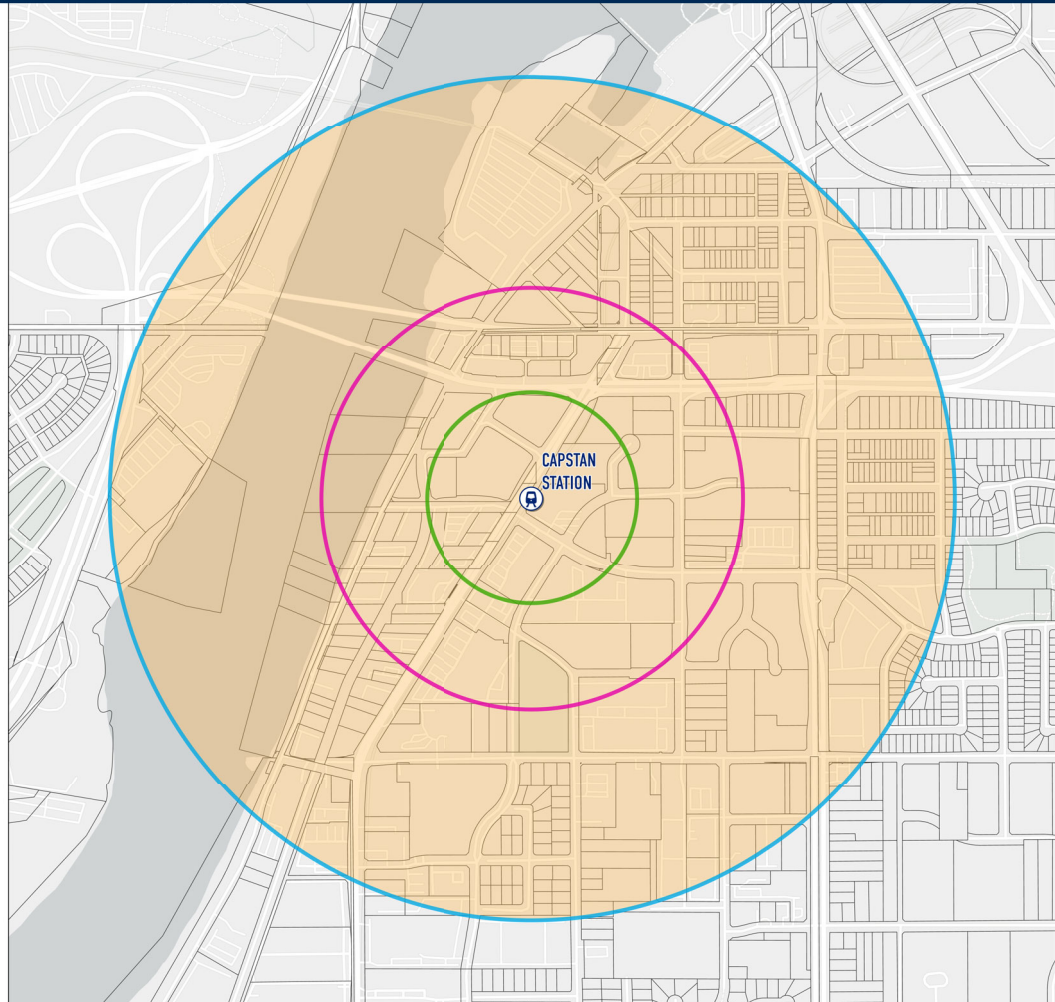
Date Created: 2023-11-15

# CAPSTAN STATION (CITY OF RICHMOND)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel










0 100 200 300 400  
Metres

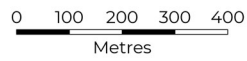
Date Created: 2023-11-15

# COLUMBIA STATION (CITY OF NEW WESTMINSTER / CITY OF SURREY)

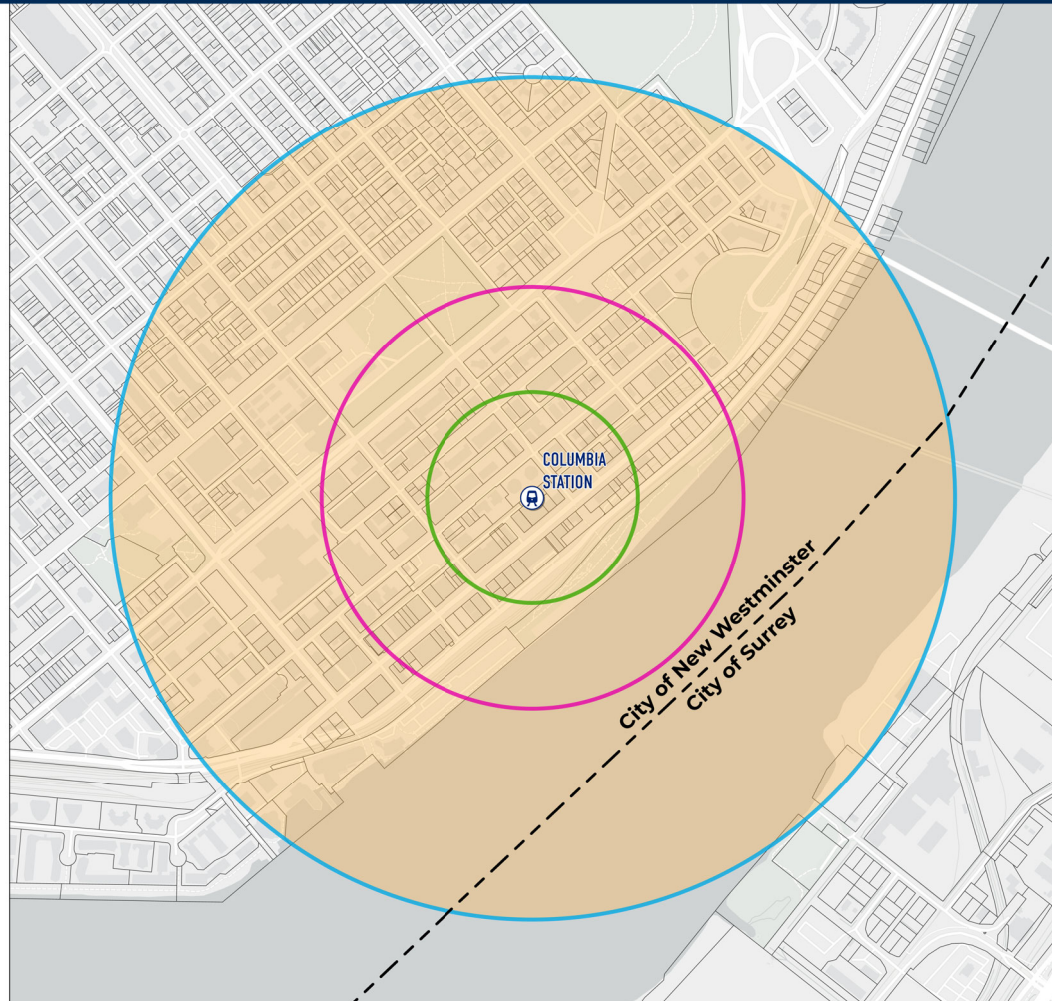


## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel
-  Municipal Boundary










Date Created: 2023-11-15

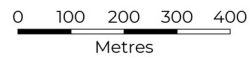
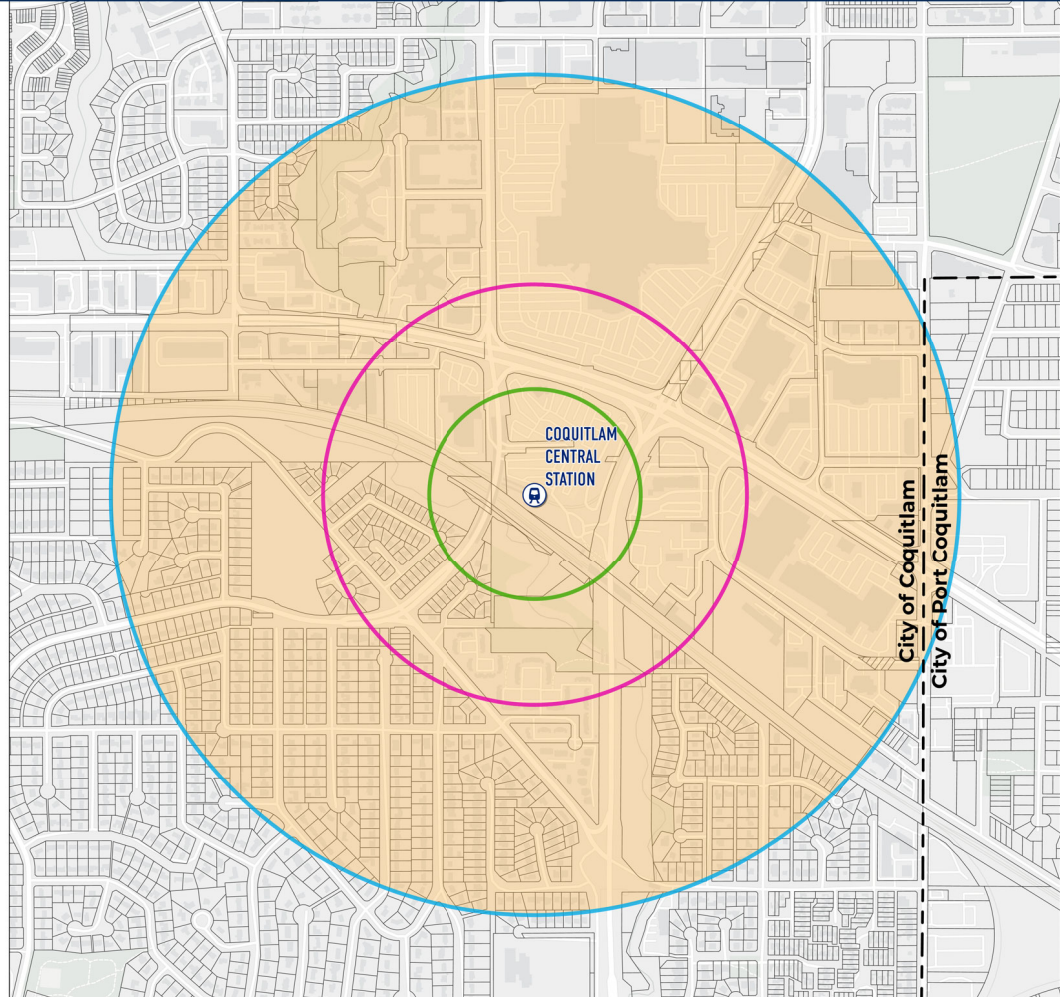


# COQUITLAM CENTRAL STATION (CITY OF COQUITLAM / CITY OF PORT COQUITLAM)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel
-  - - Municipal Boundary








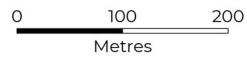
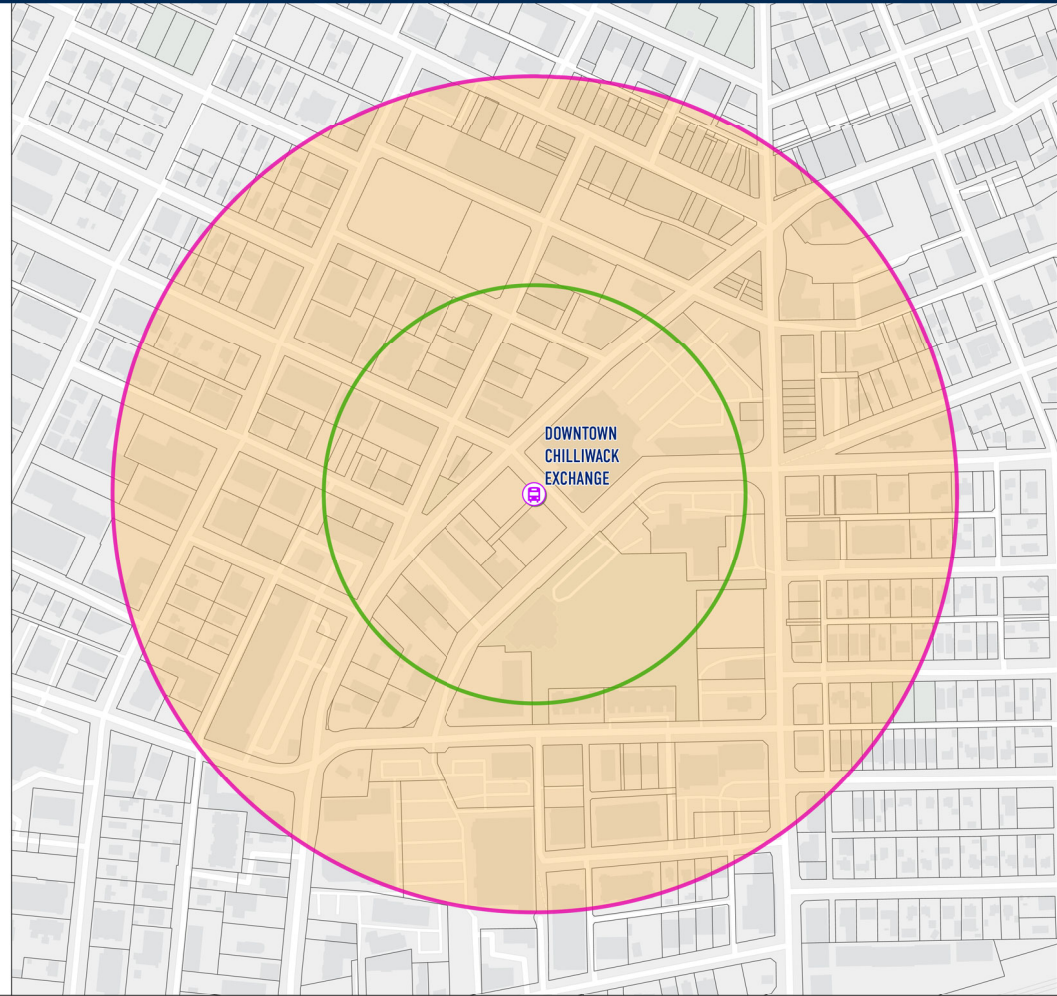
Date Created: 2023-11-15

# DOWNTOWN CHILLIWACK EXCHANGE (CITY OF CHILLIWACK)



## Legend

-  Bus Exchange
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  Parcel









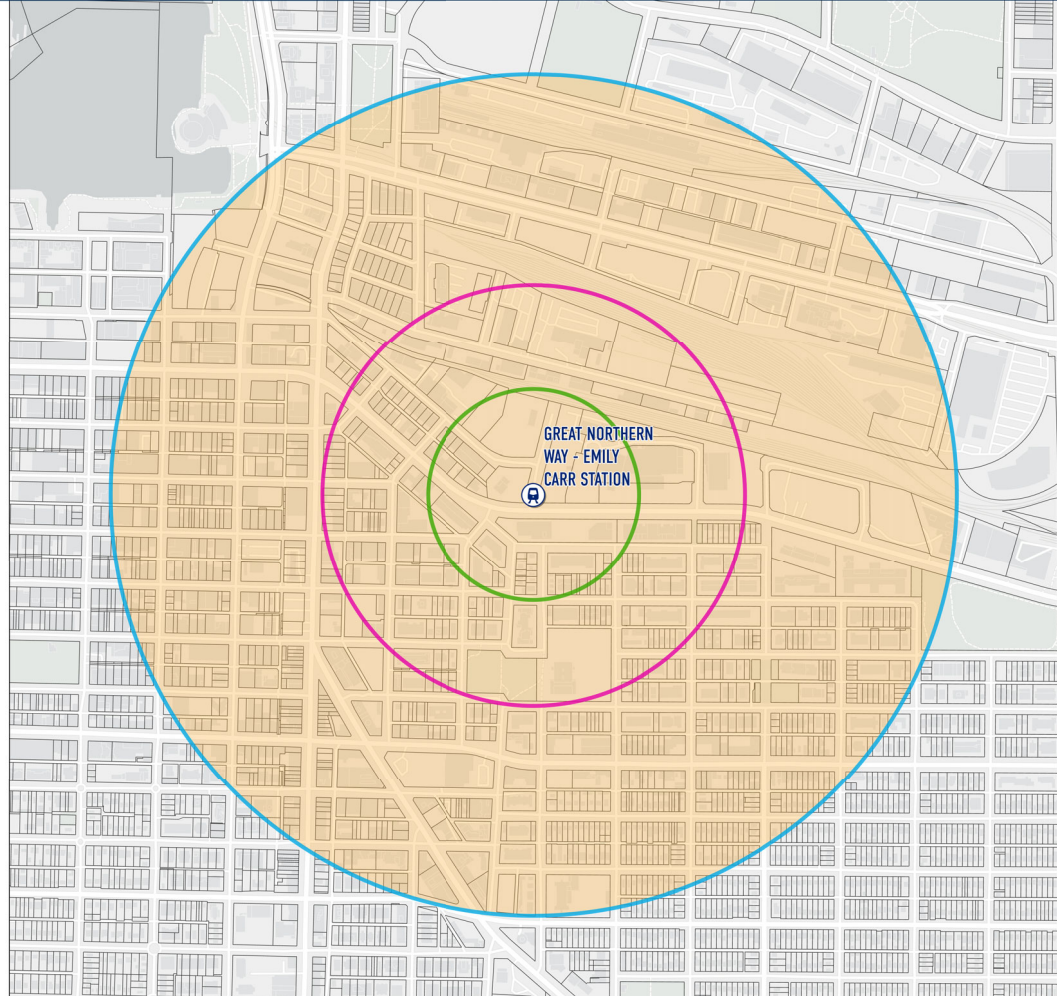
Date Created: 2023-11-15

# GREAT NORTHERN WAY - EMILY CARR STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









Date Created: 2023-11-15

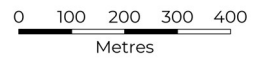
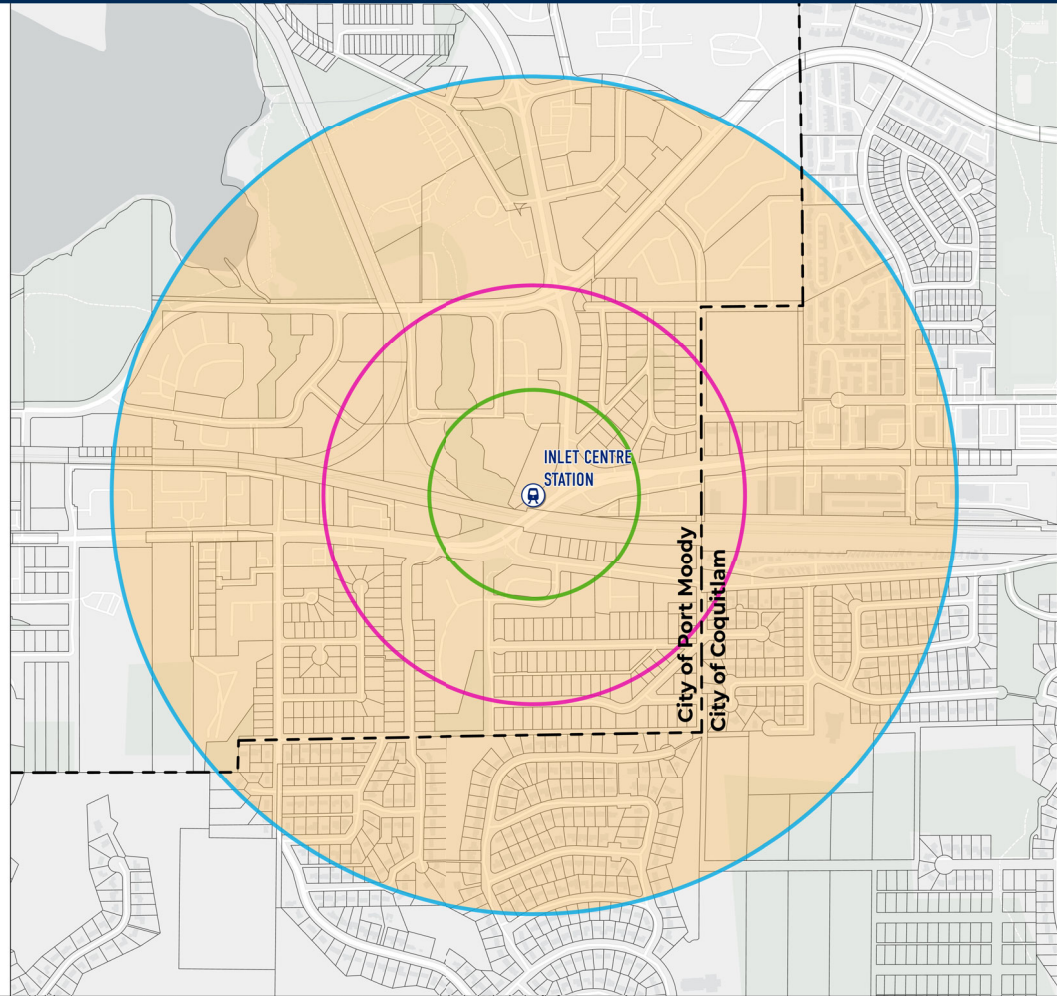


# INLET CENTRE STATION (CITY OF PORT MOODY / CITY OF COQUITLAM)



## Legend








-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel
-  Municipal Boundary

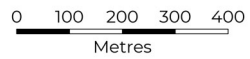
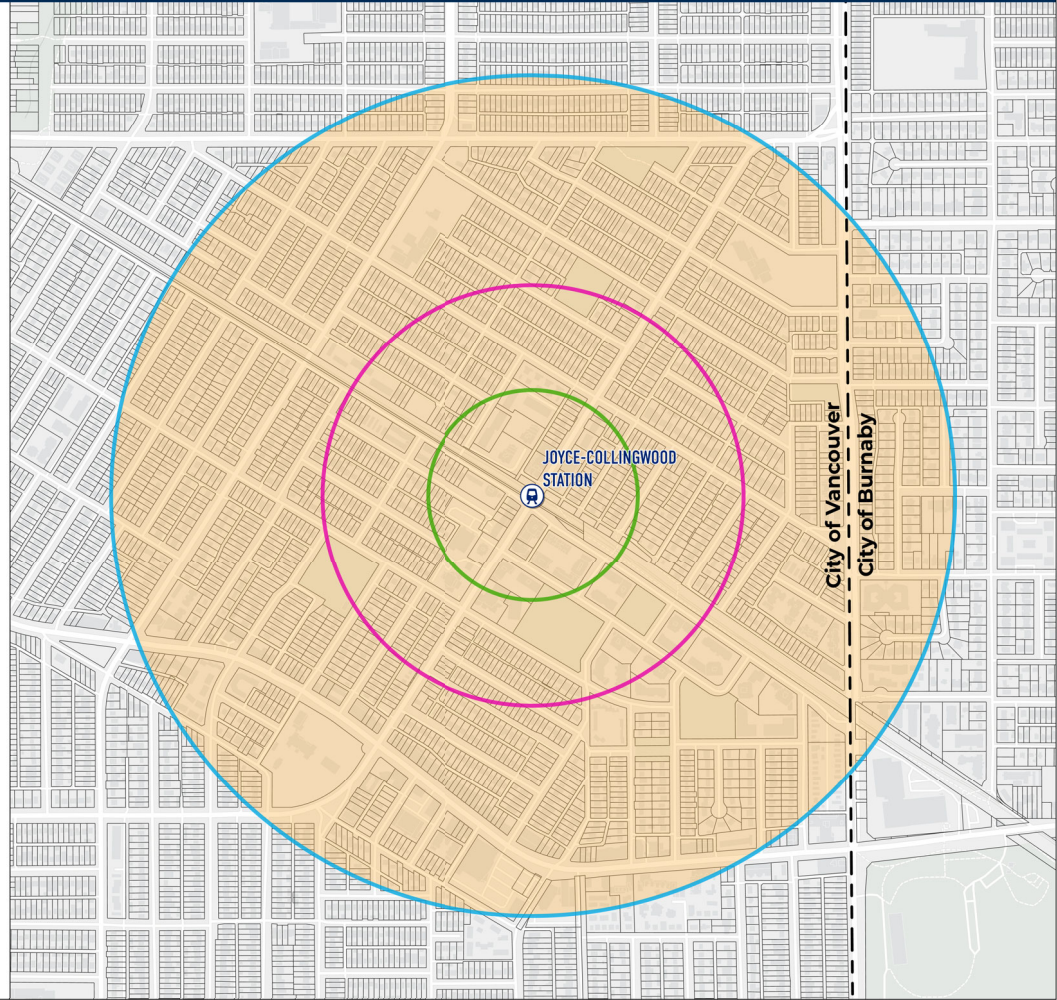


Date Created: 2023-11-15

# JOYCE-COLLINGWOOD STATION (CITY OF VANCOUVER / CITY OF BURNABY)



- Legend
-  Passenger Rail
  -  Transit Oriented Area
  -  200 metre Tier
  -  400 metre Tier
  -  800 metre Tier
  -  Parcel
  -  Municipal Boundary









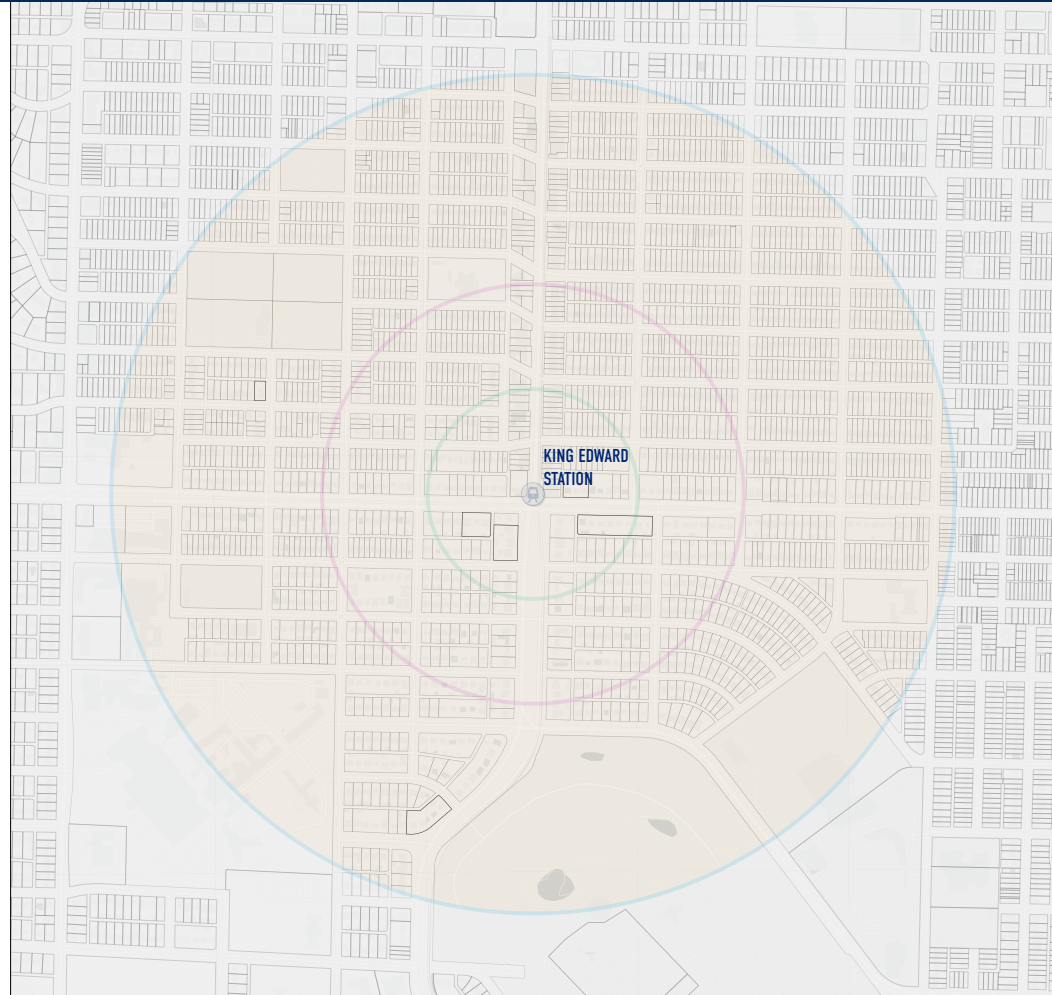
Date Created: 2023-11-15

# KING EDWARD STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









0 100 200 300 400  
Metres

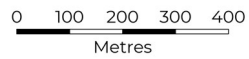
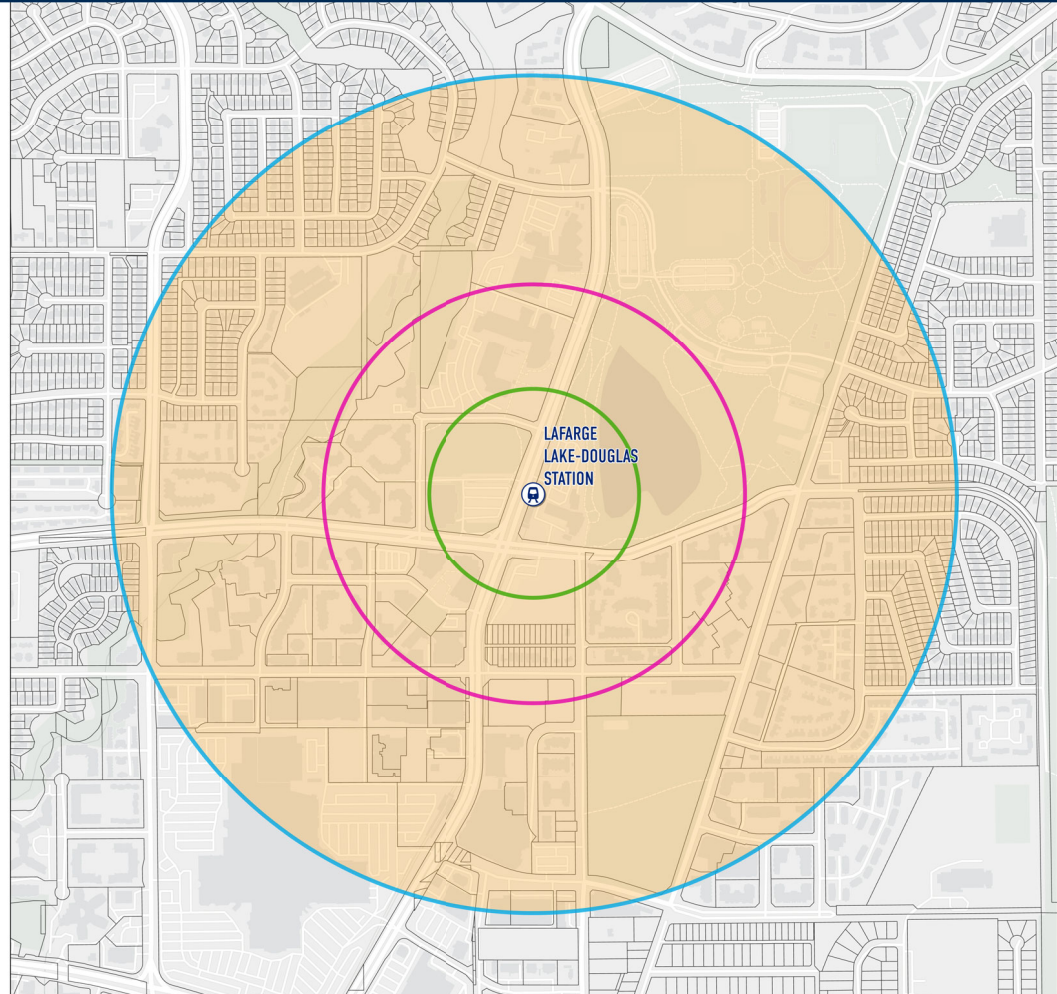
Date Created: 2023-11-24

# LAFARGE LAKE-DOUGLAS STATION (CITY OF COQUITLAM)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









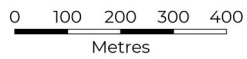
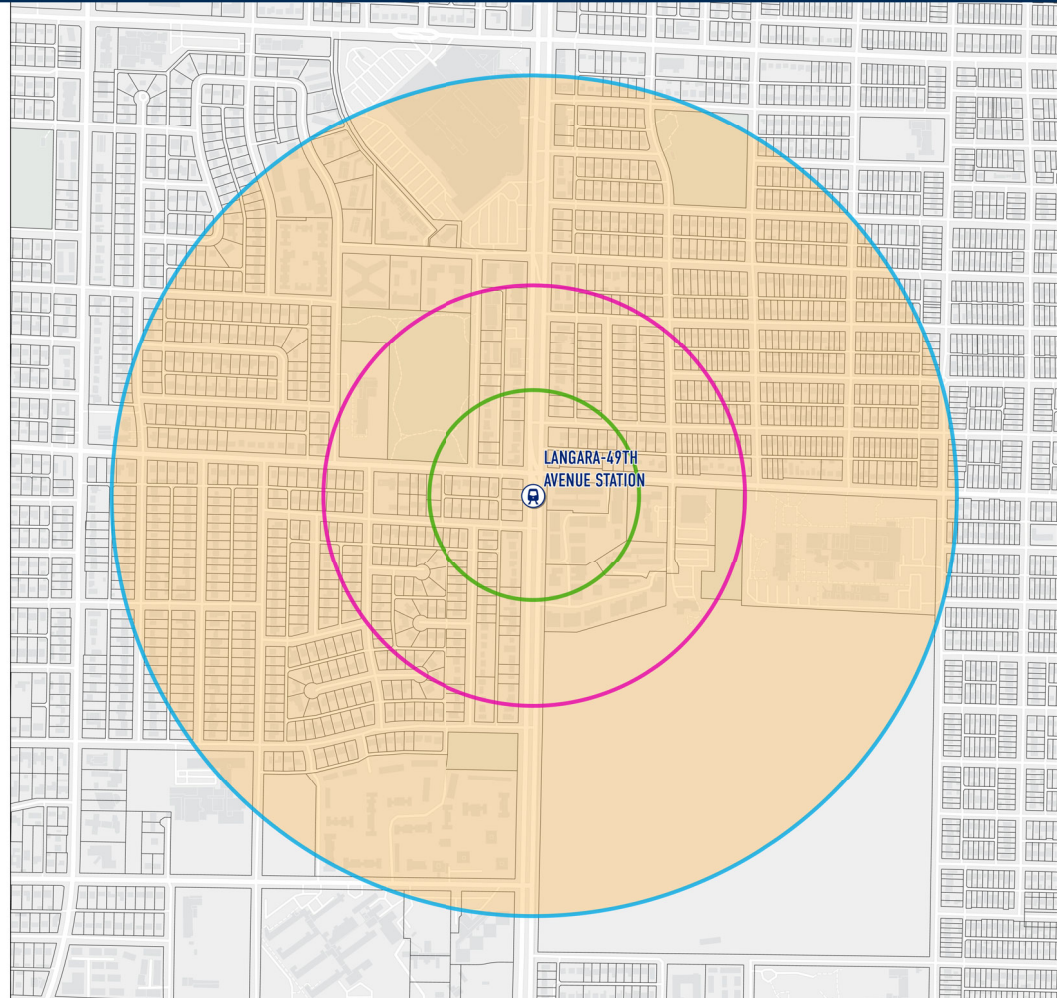
Date Created: 2023-11-15

# LANGARA-49TH AVENUE STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel








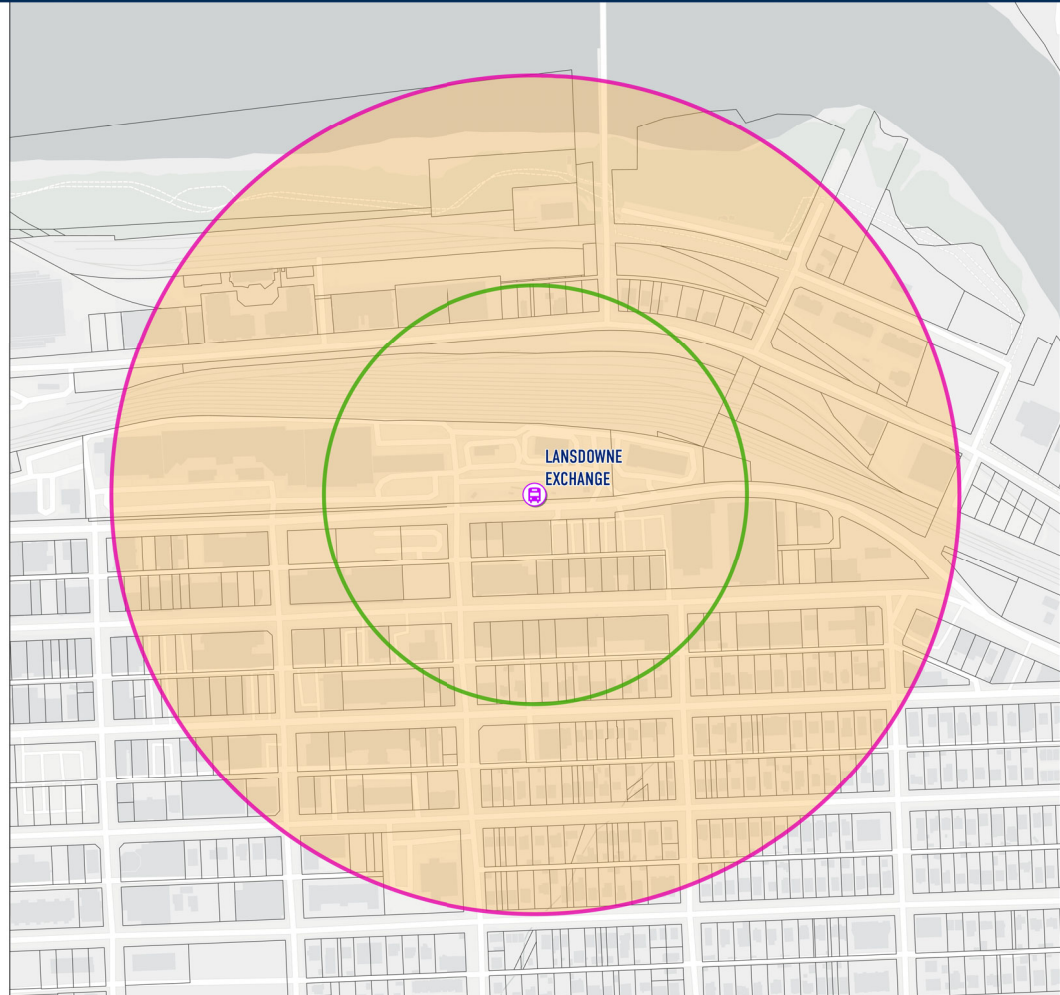
Date Created: 2023-11-15

# LANSDOWNE EXCHANGE (CITY OF KAMLOOPS)



## Legend







-  Bus Exchange
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  Parcel

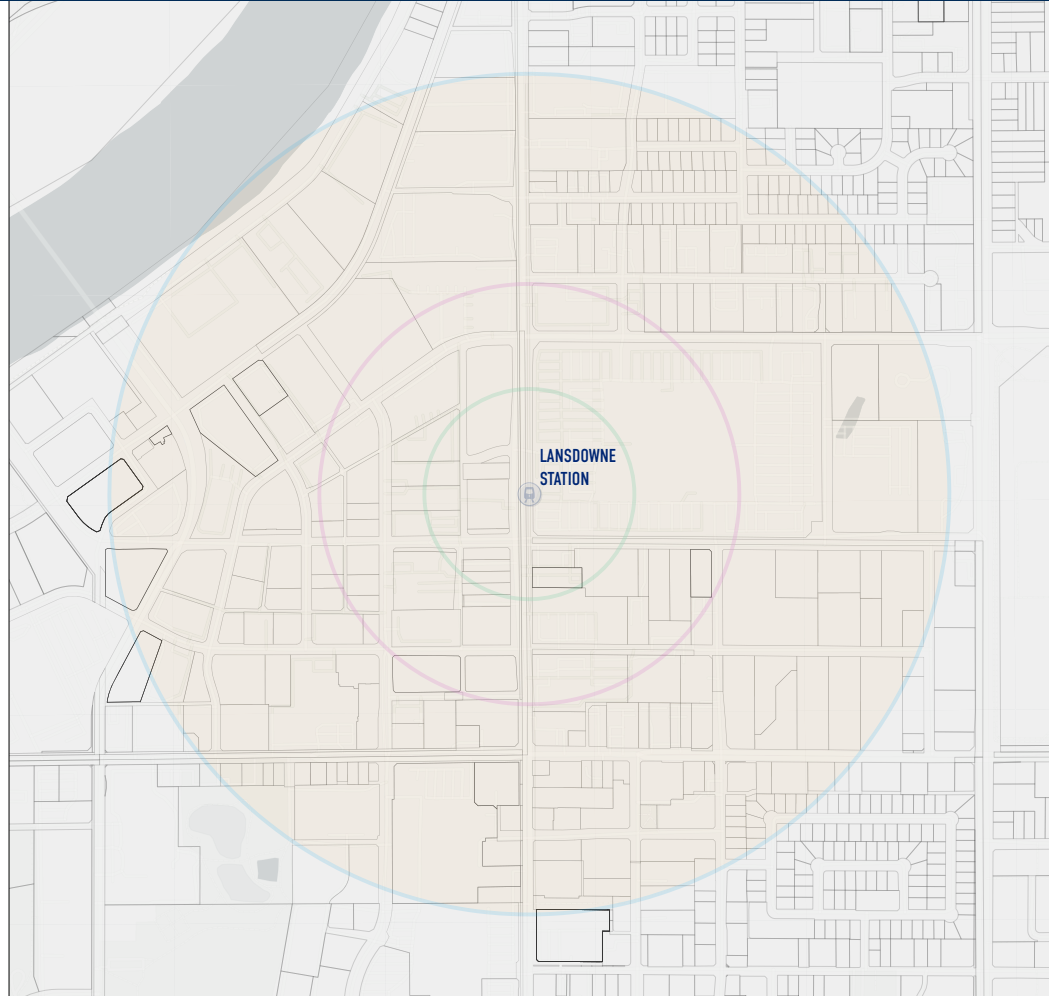


# LANSDOWNE STATION (CITY OF RICHMOND)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel








0 100 200 300 400  
Metres

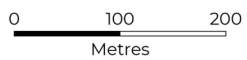
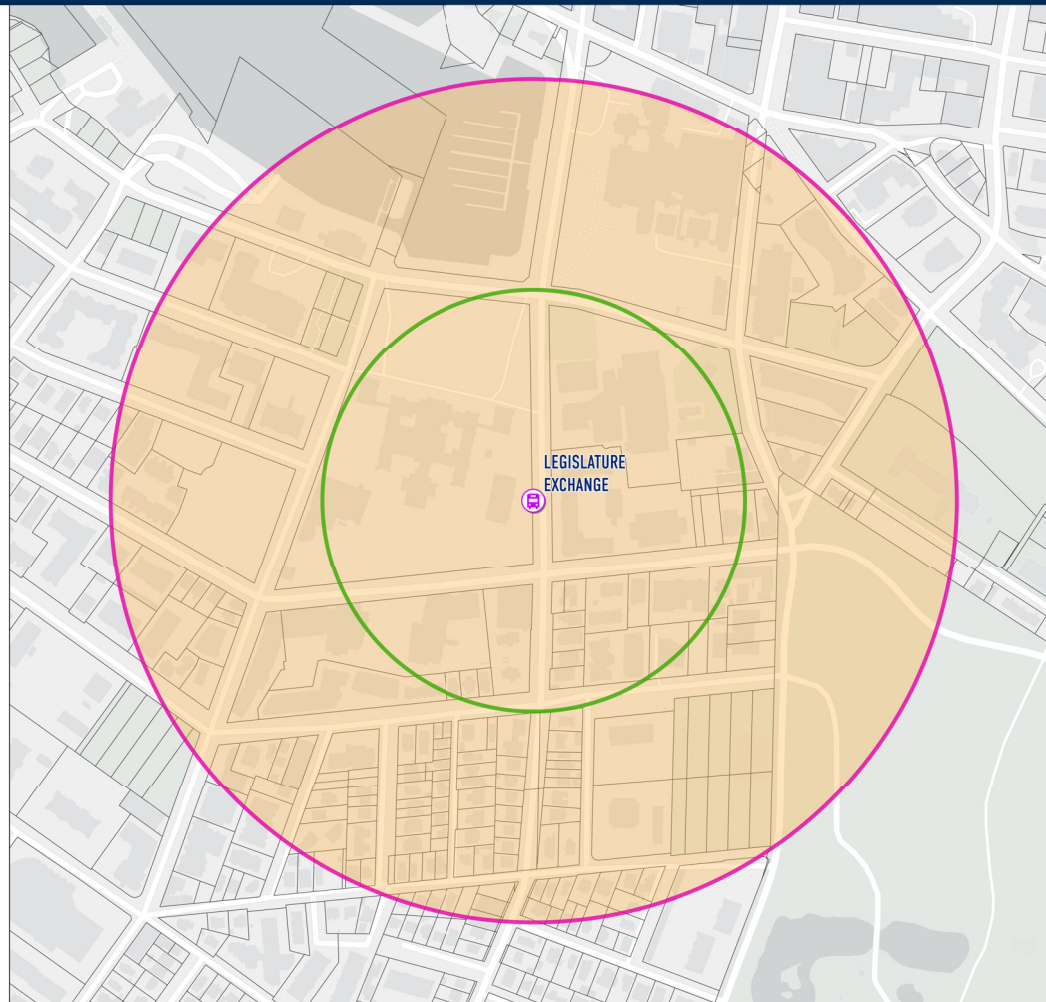
Date Created: 2023-11-24

# LEGISLATURE EXCHANGE (CITY OF VICTORIA)



## Legend

-  Bus Exchange
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  Parcel










Date Created: 2023-11-15

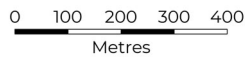
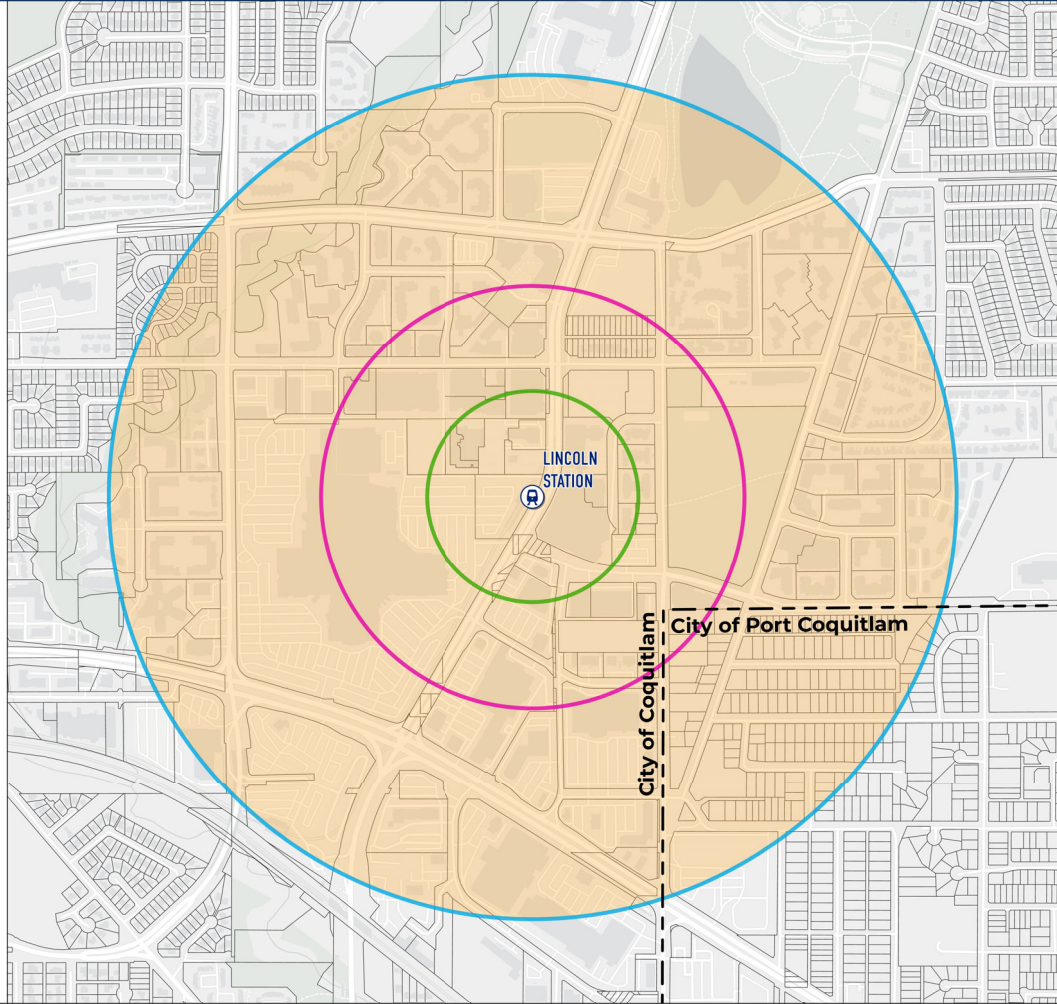


# LINCOLN STATION (CITY OF COQUITLAM / CITY OF PORT COQUITLAM)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel
-  - - Municipal Boundary










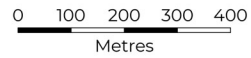
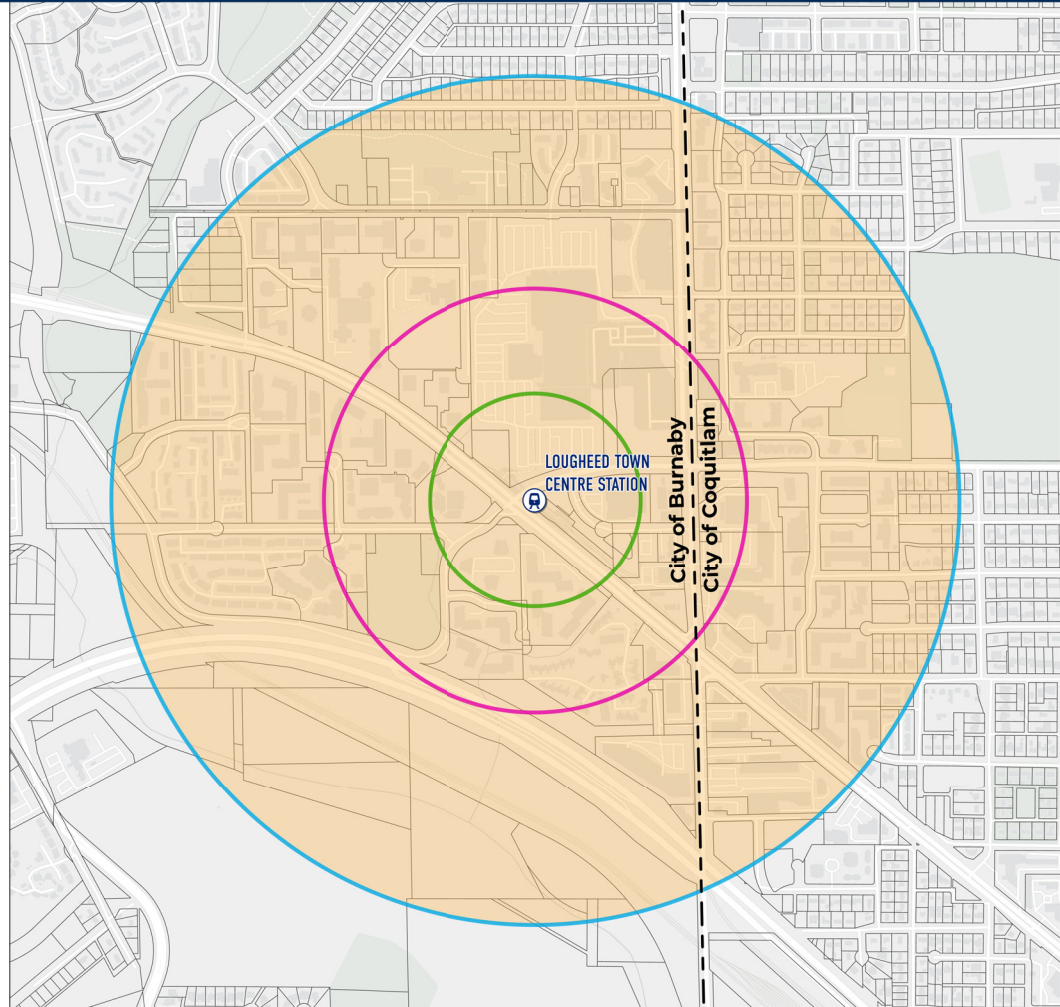
Date Created: 2023-11-15

# LOUGHEED TOWN CENTRE STATION (CITY OF BURNABY / CITY OF COQUITLAM)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel
-  Municipal Boundary







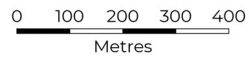
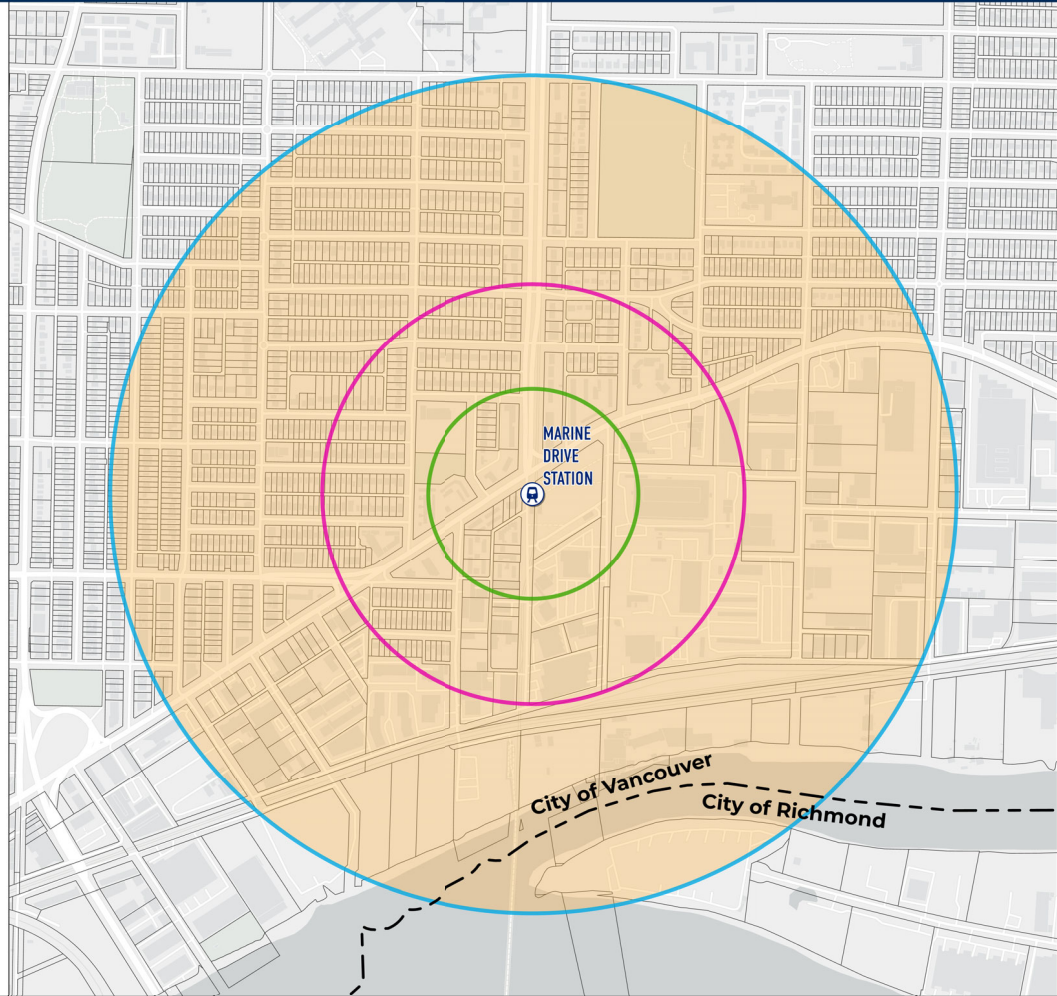
Date Created: 2023-11-15

# MARINE DRIVE STATION (CITY OF VANCOUVER / CITY OF RICHMOND)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel
-  Municipal Boundary









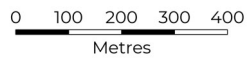
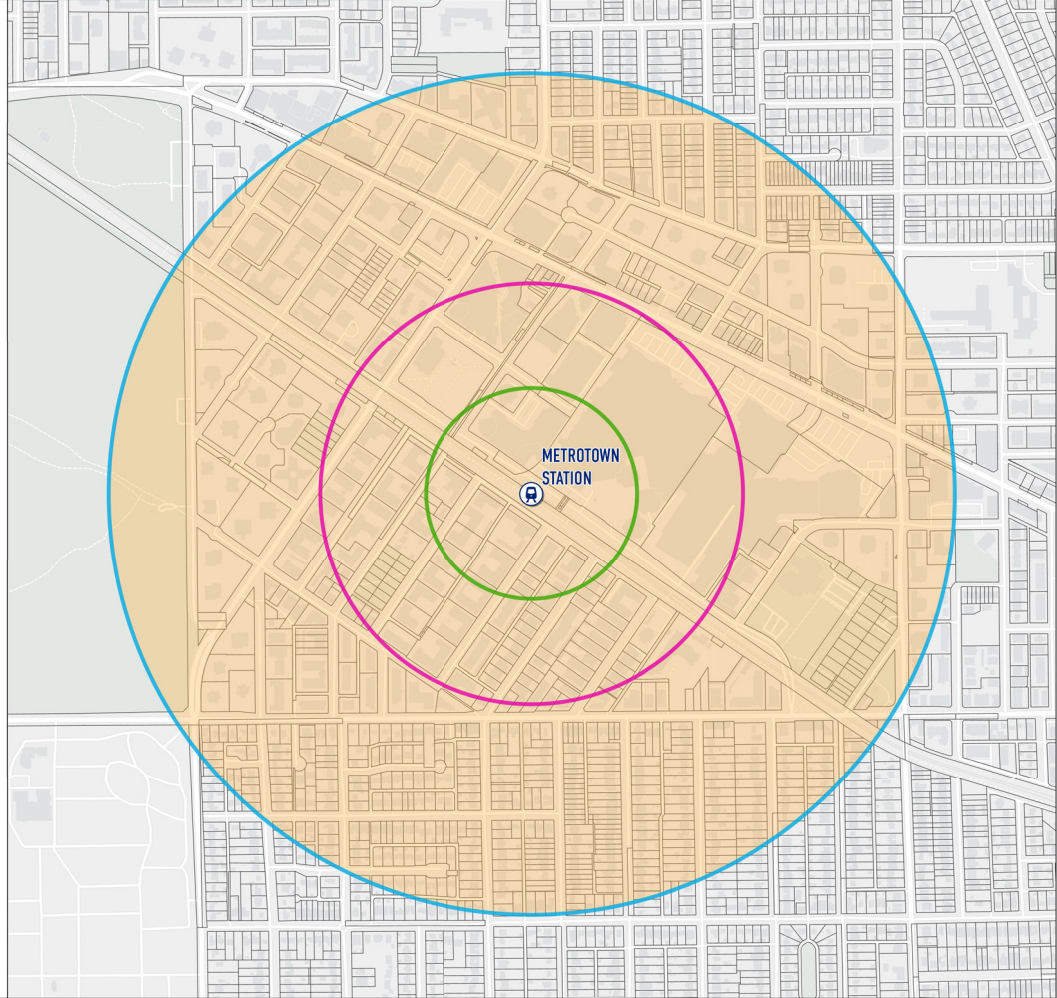
Date Created: 2023-11-15

# METROTOWN STATION (CITY OF BURNABY)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel








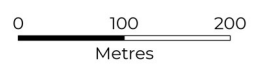
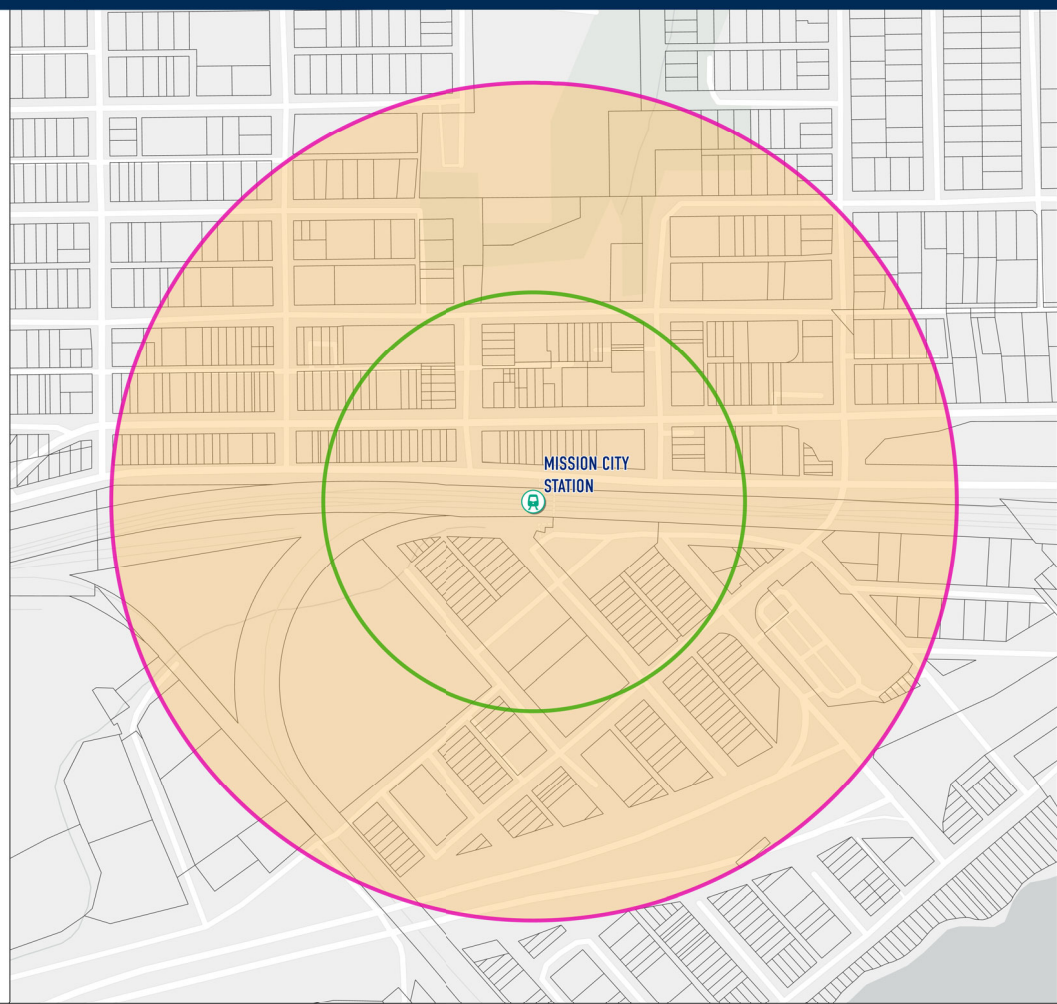
Date Created: 2023-11-15

# MISSION CITY STATION (CITY OF MISSION)



## Legend

-  West Coast Express
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  Parcel










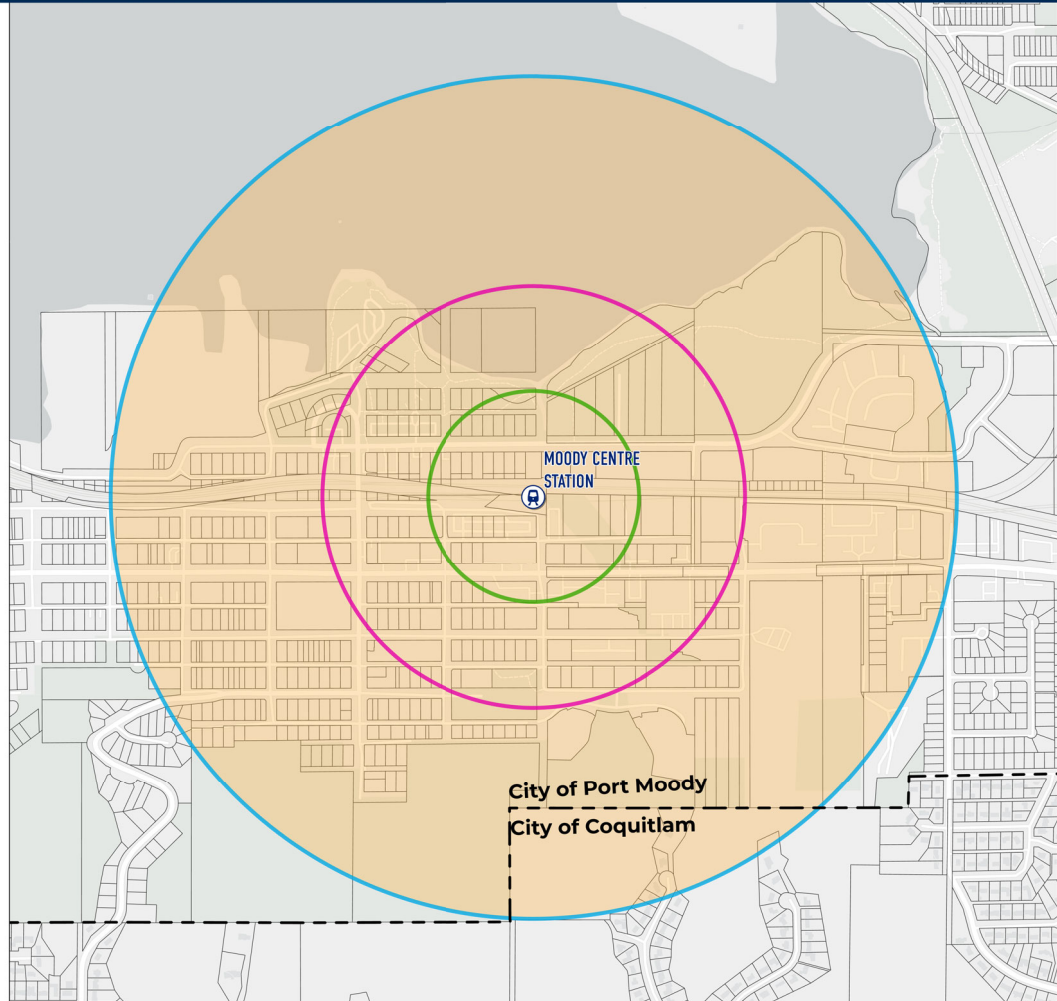
Date Created: 2023-11-15

# MOODY CENTRE STATION (CITY OF PORT MOODY / CITY OF COQUITLAM)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel
-  Municipal Boundary









0 100 200 300 400  
Metres

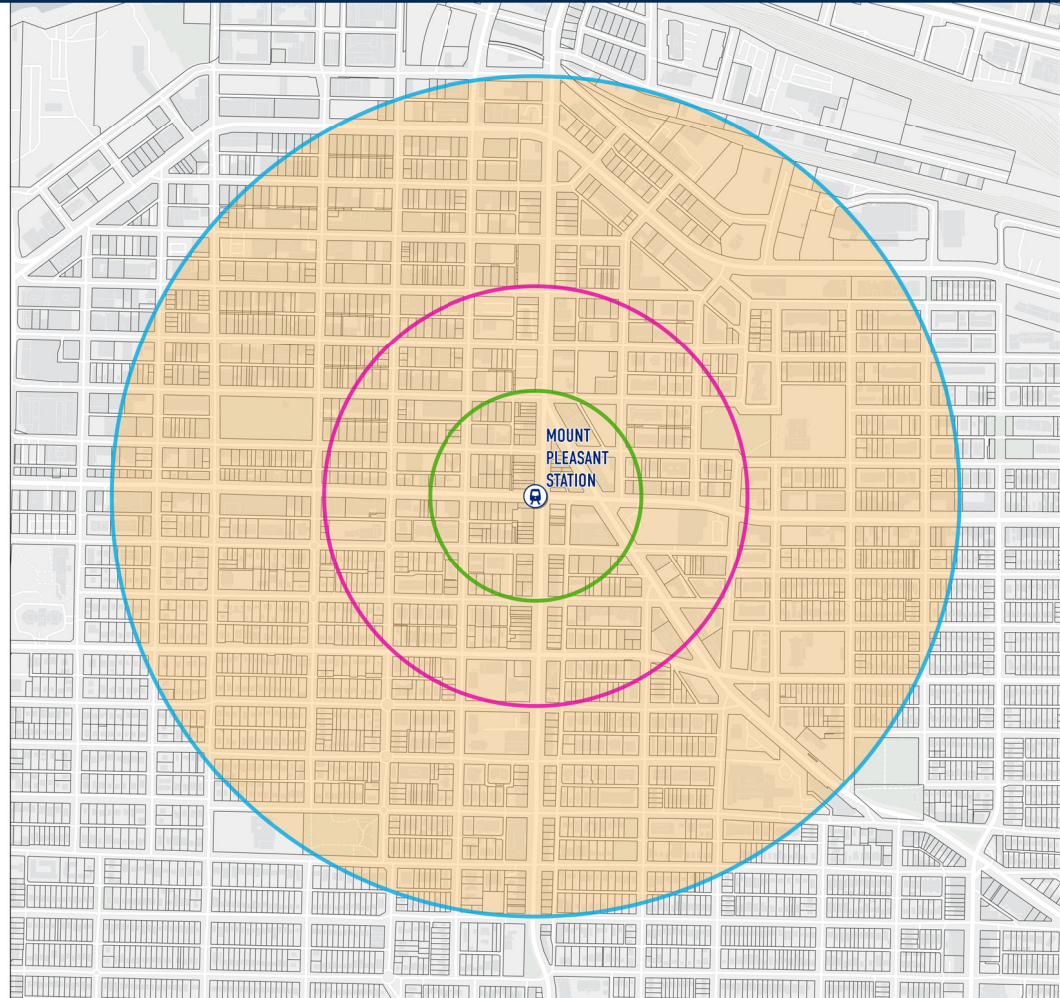
Date Created: 2023-11-15

# MOUNT PLEASANT STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









0 100 200 300 400  
Metres

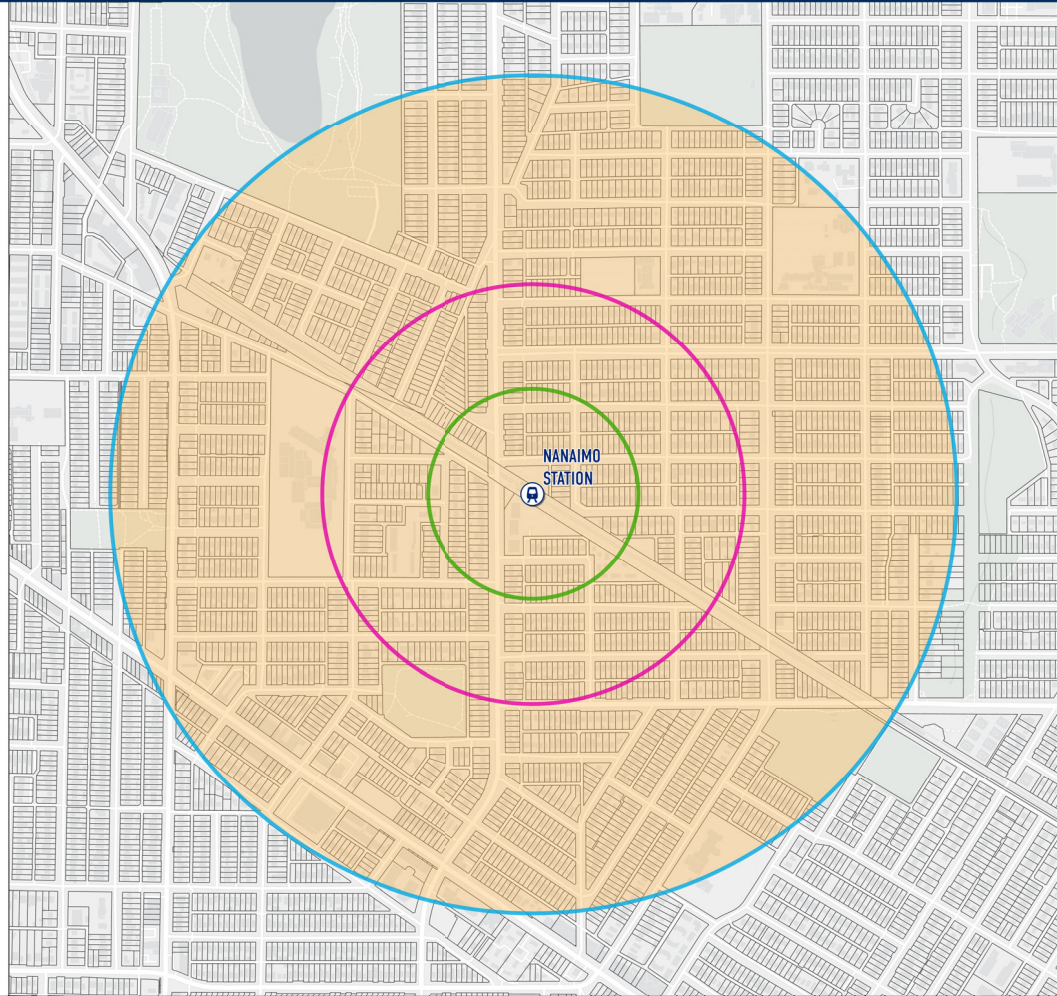
Date Created: 2023-11-15

# NANAIMO STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel



0 100 200 300 400  
Metres







Date Created: 2023-11-15

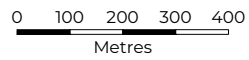
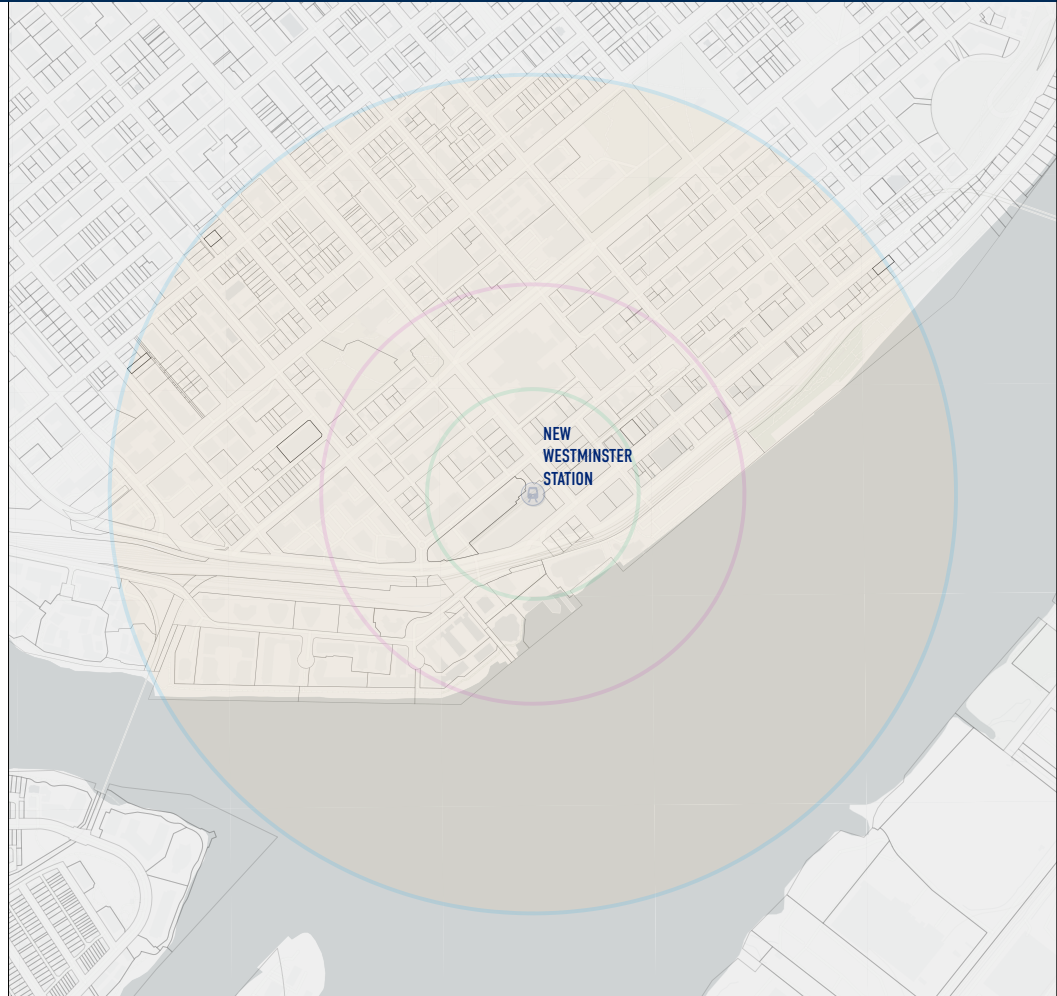


# NEW WESTMINSTER STATION (CITY OF NEW WESTMINSTER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel








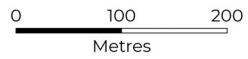
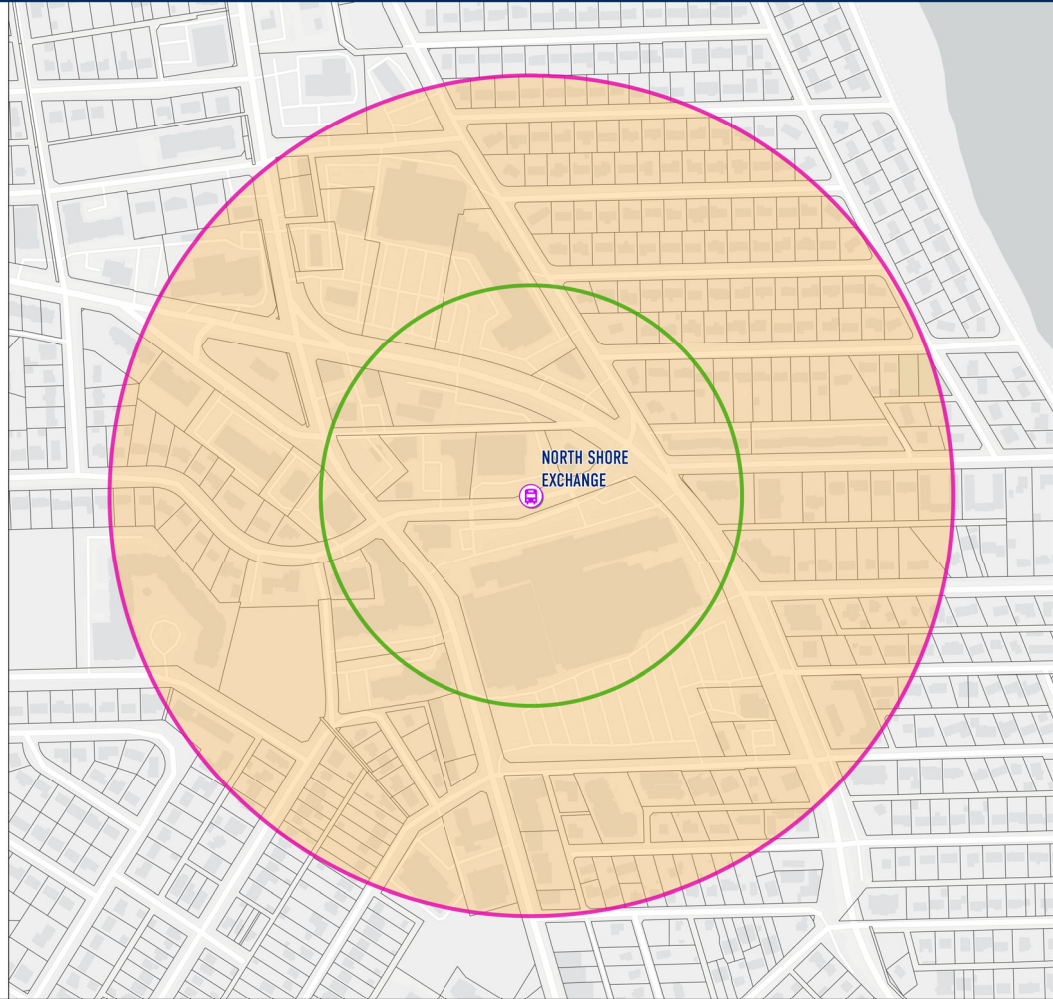
Date Created: 2023-11-24

# NORTH SHORE EXCHANGE (CITY OF KAMLOOPS)



## Legend

-  Bus Exchange
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  Parcel









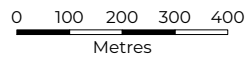
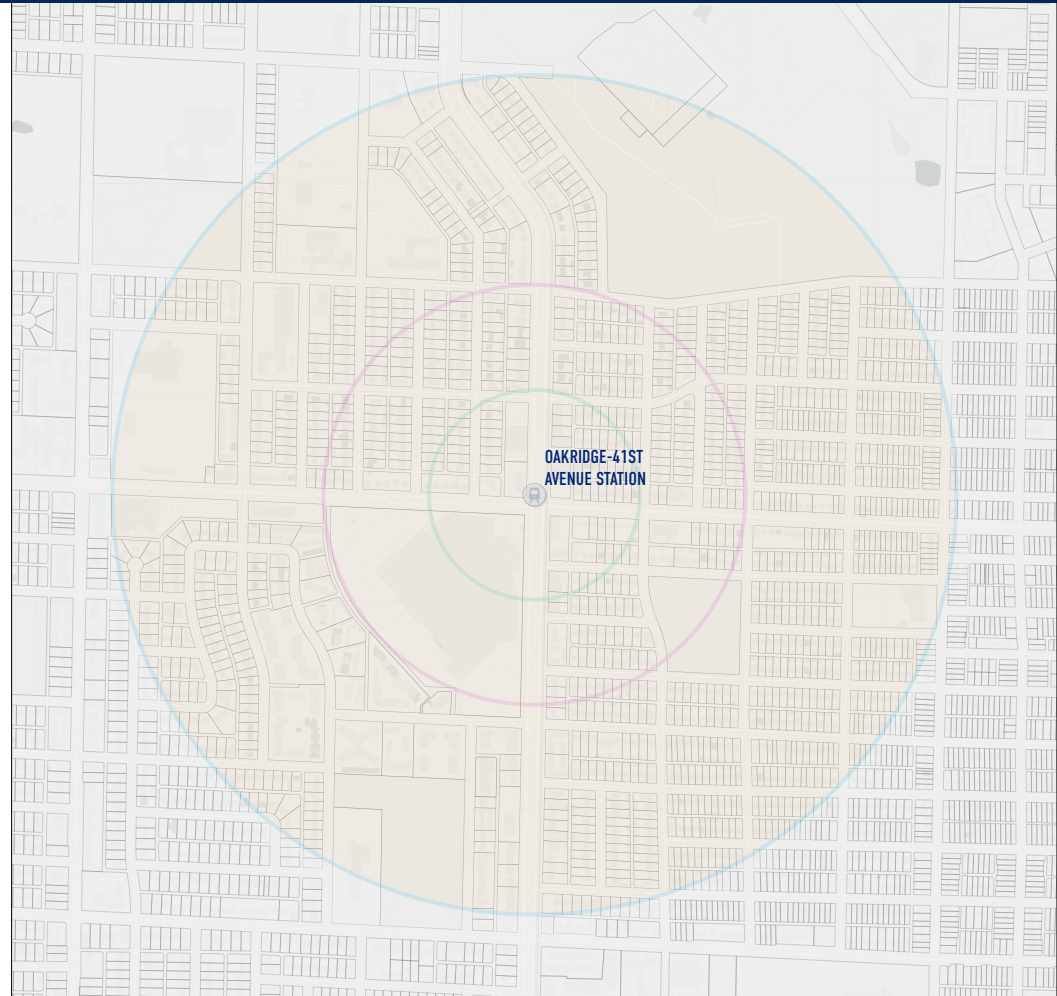
Date Created: 2023-11-15

# OAKRIDGE-41ST AVENUE STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









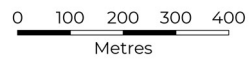
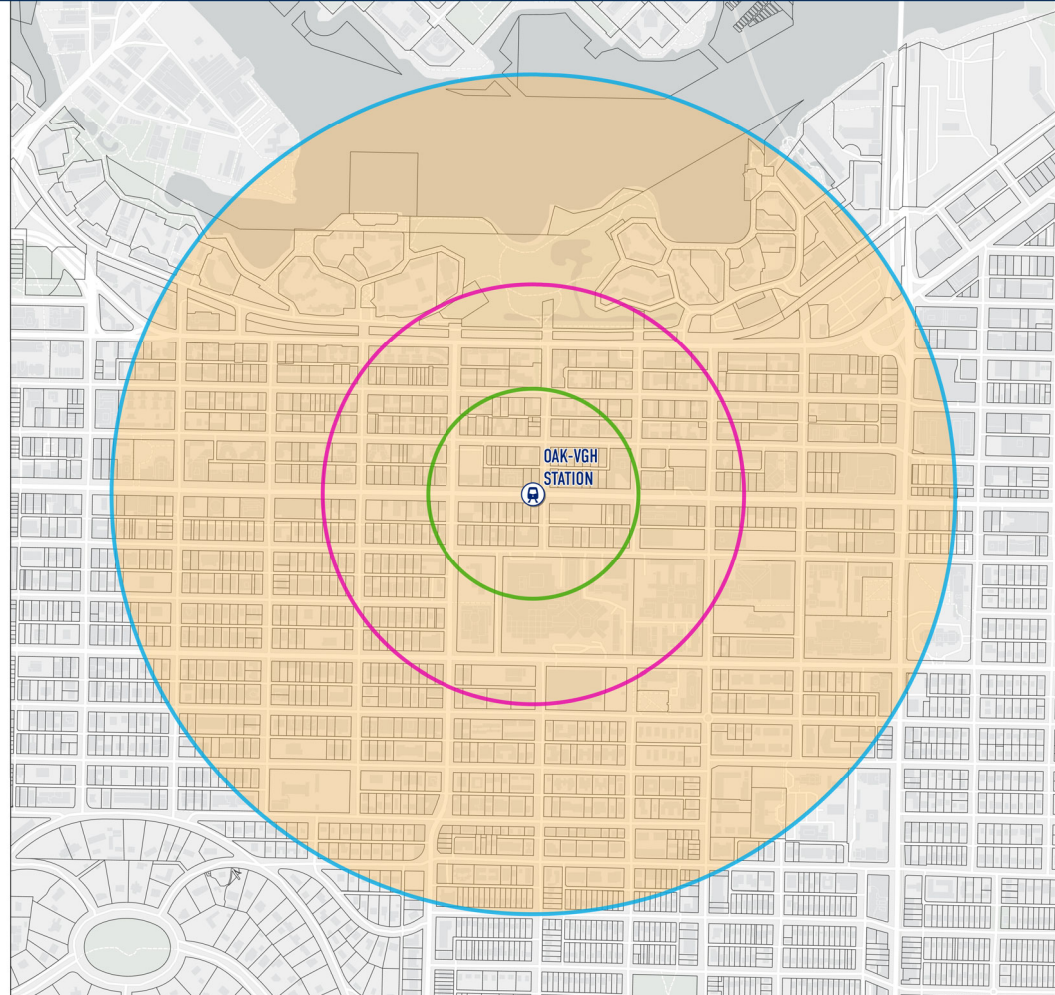
Date Created: 2023-11-24

# OAK-VGH STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel








Date Created: 2023-11-15

# OKANAGAN COLLEGE EXCHANGE (CITY OF KELOWNA)

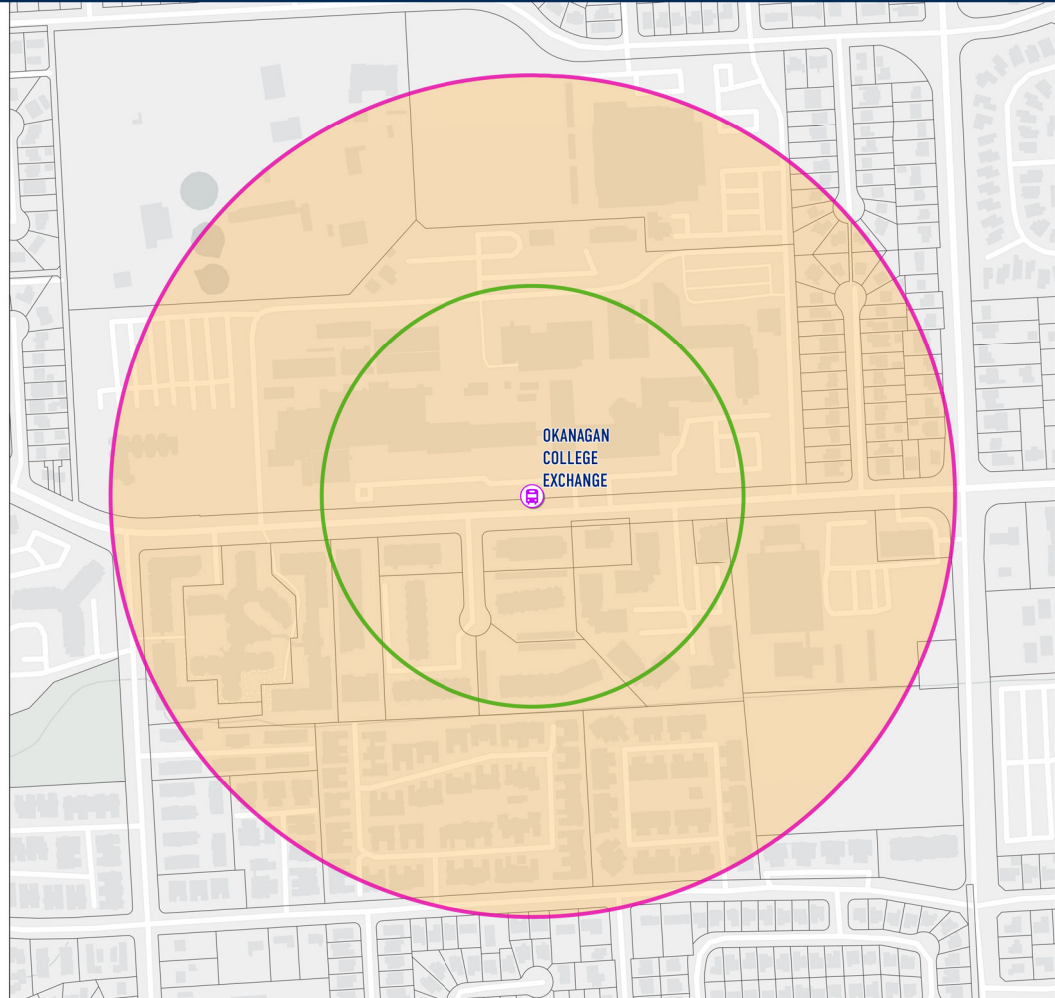


## Legend

-  Bus Exchange
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  Parcel









Date Created: 2023-11-15

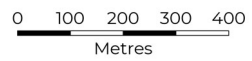
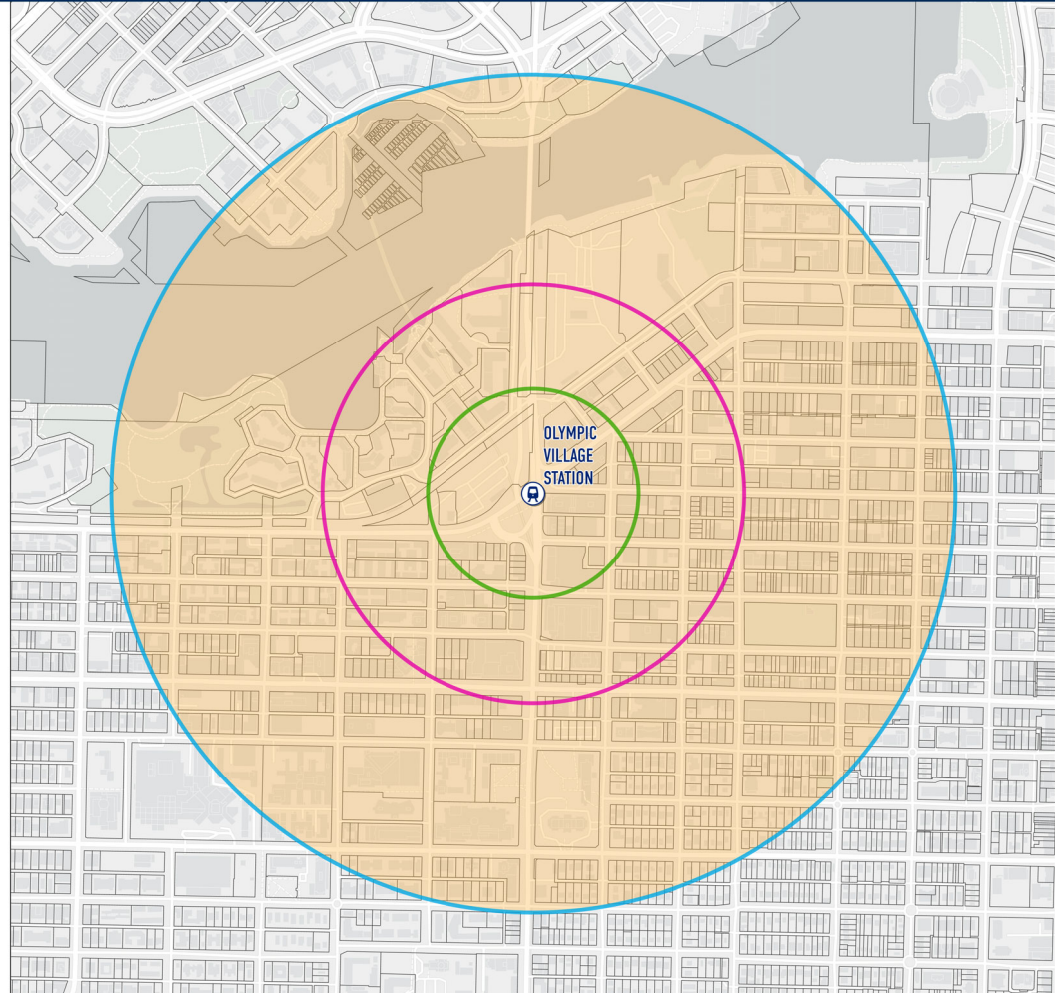


# OLYMPIC VILLAGE STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









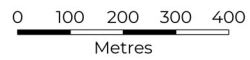
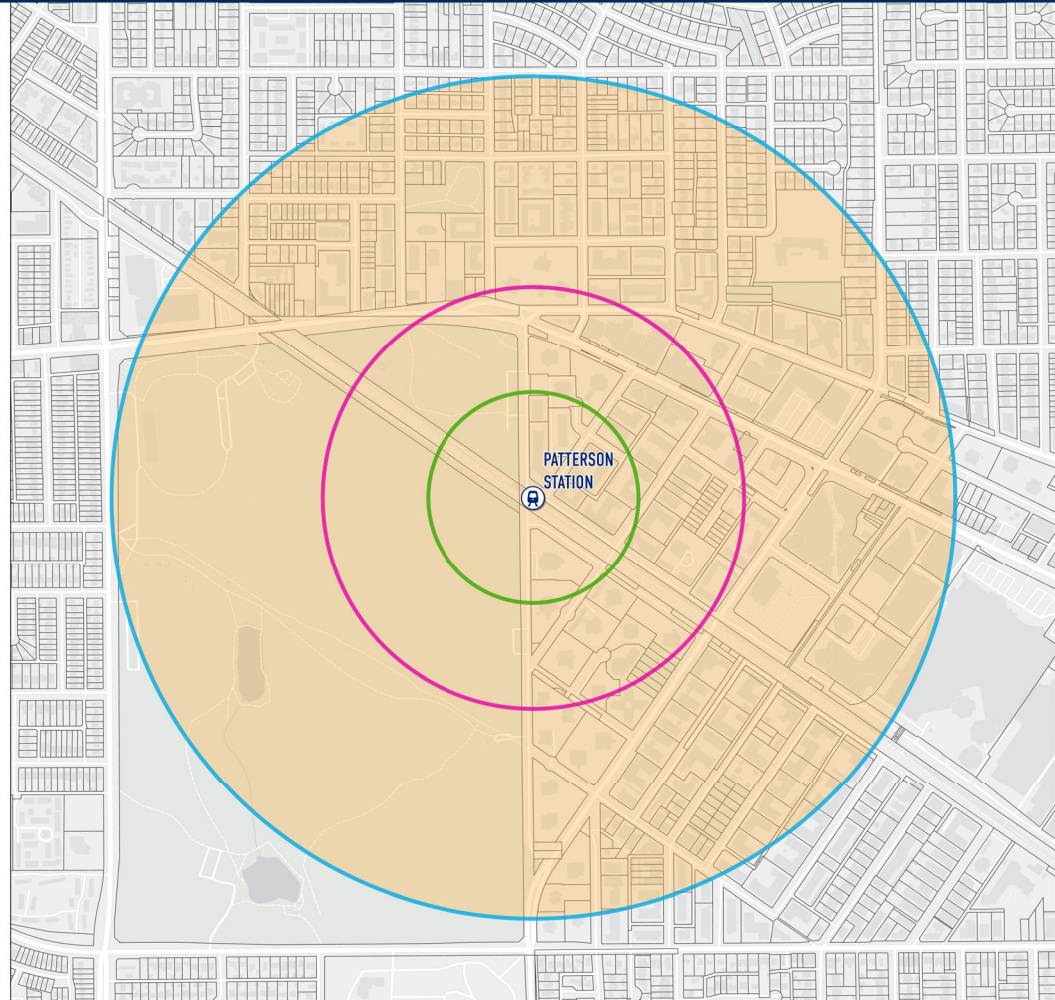
Date Created: 2023-11-15

# PATTERSON STATION (CITY OF BURNABY)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









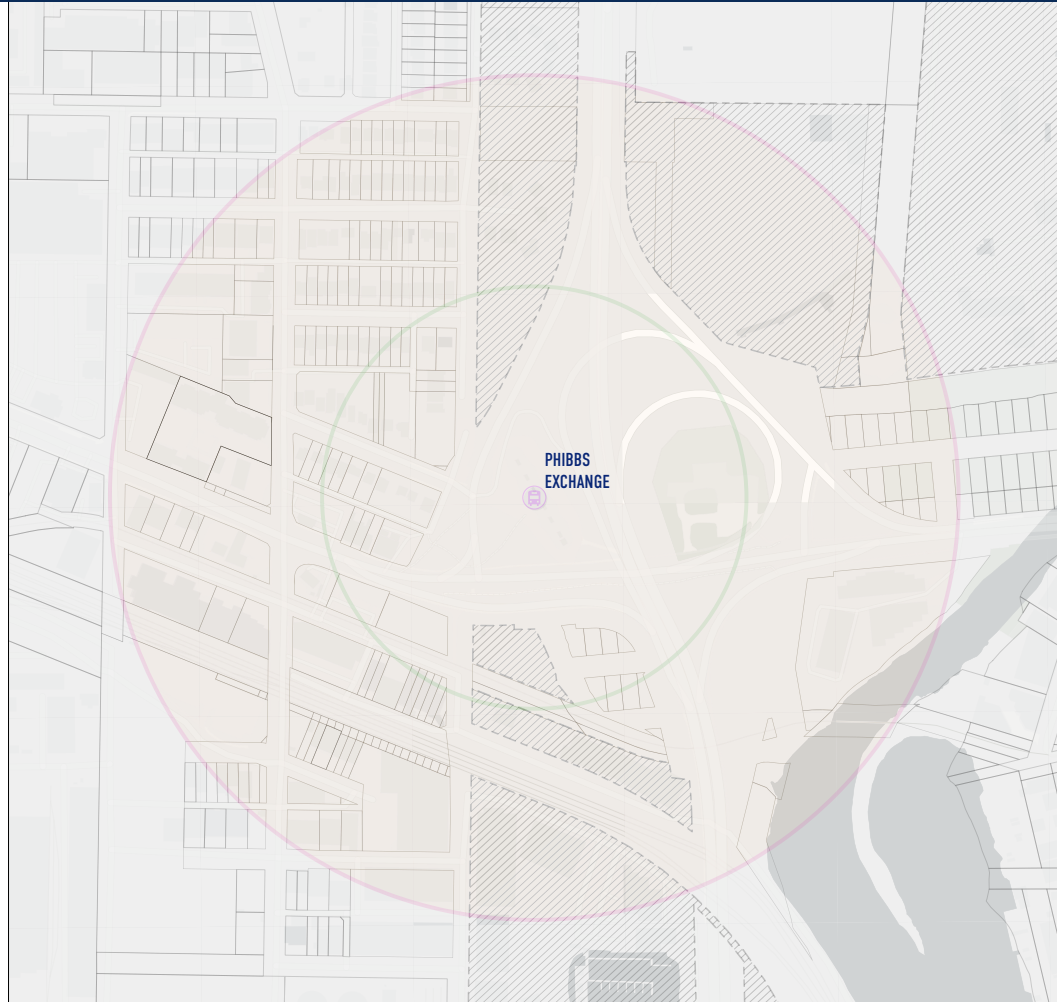
Date Created: 2023-11-15

# PHIBBS EXCHANGE (DISTRICT OF NORTH VANCOUVER)



## Legend

-  Bus Exchange
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  Parcel
-  Squamish Nation Reserve



0 100 200  
Metres






Date Created: 2023-11-15

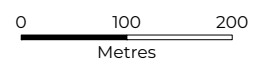
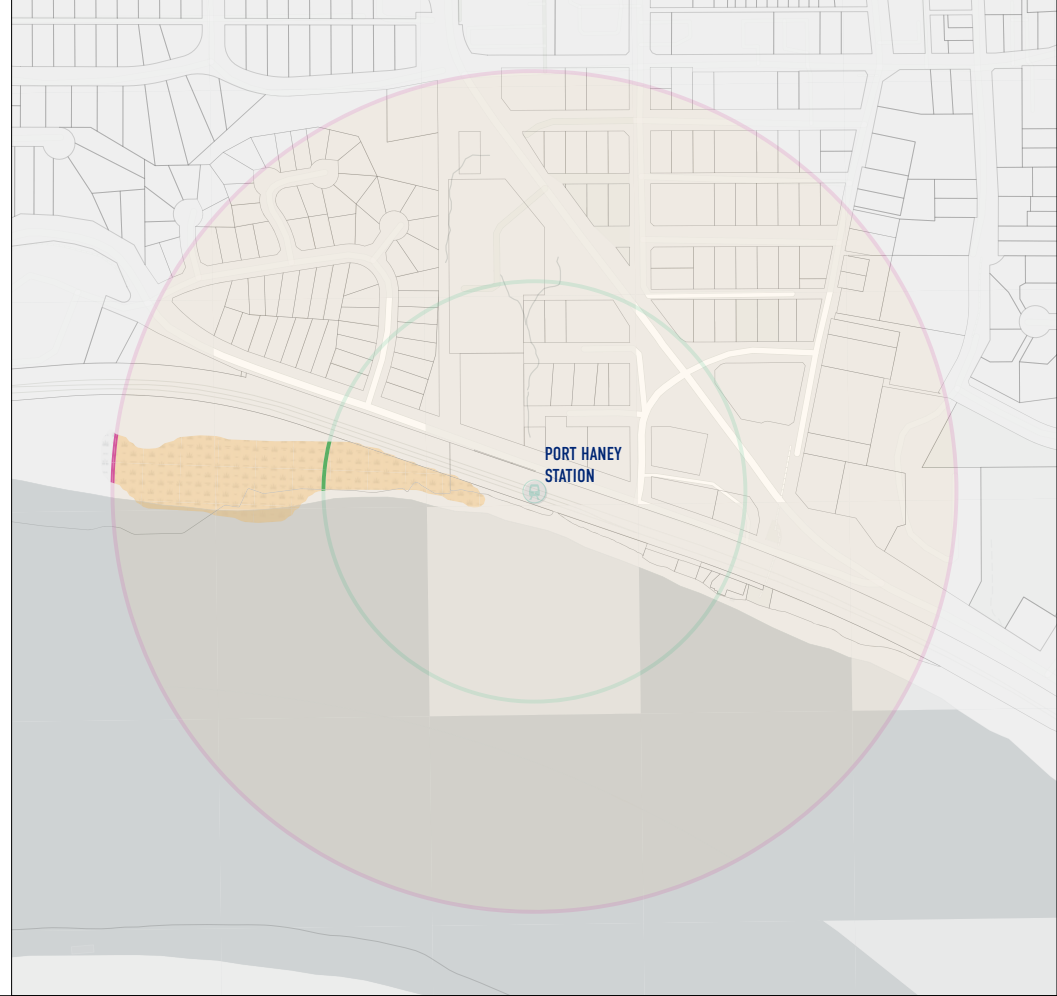


# PORT HANEY STATION (CITY OF MAPLE RIDGE)



## Legend







-  West Coast Express
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  Parcel

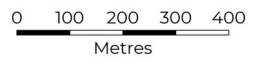
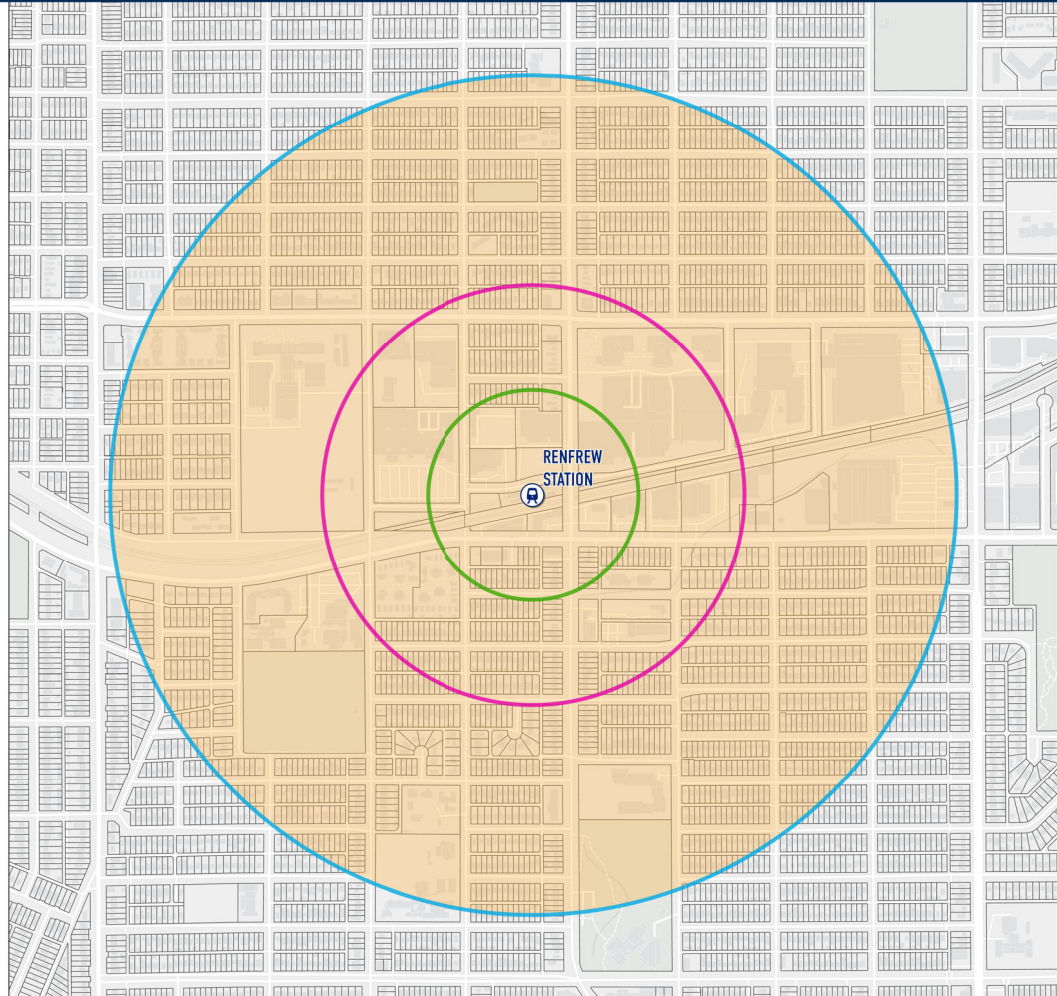


Date Created: 2023-11-24

# RENFREW STATION (CITY OF VANCOUVER)



- Legend
-  Passenger Rail
  -  Transit Oriented Area
  -  200 metre Tier
  -  400 metre Tier
  -  800 metre Tier
  -  Parcel









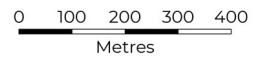
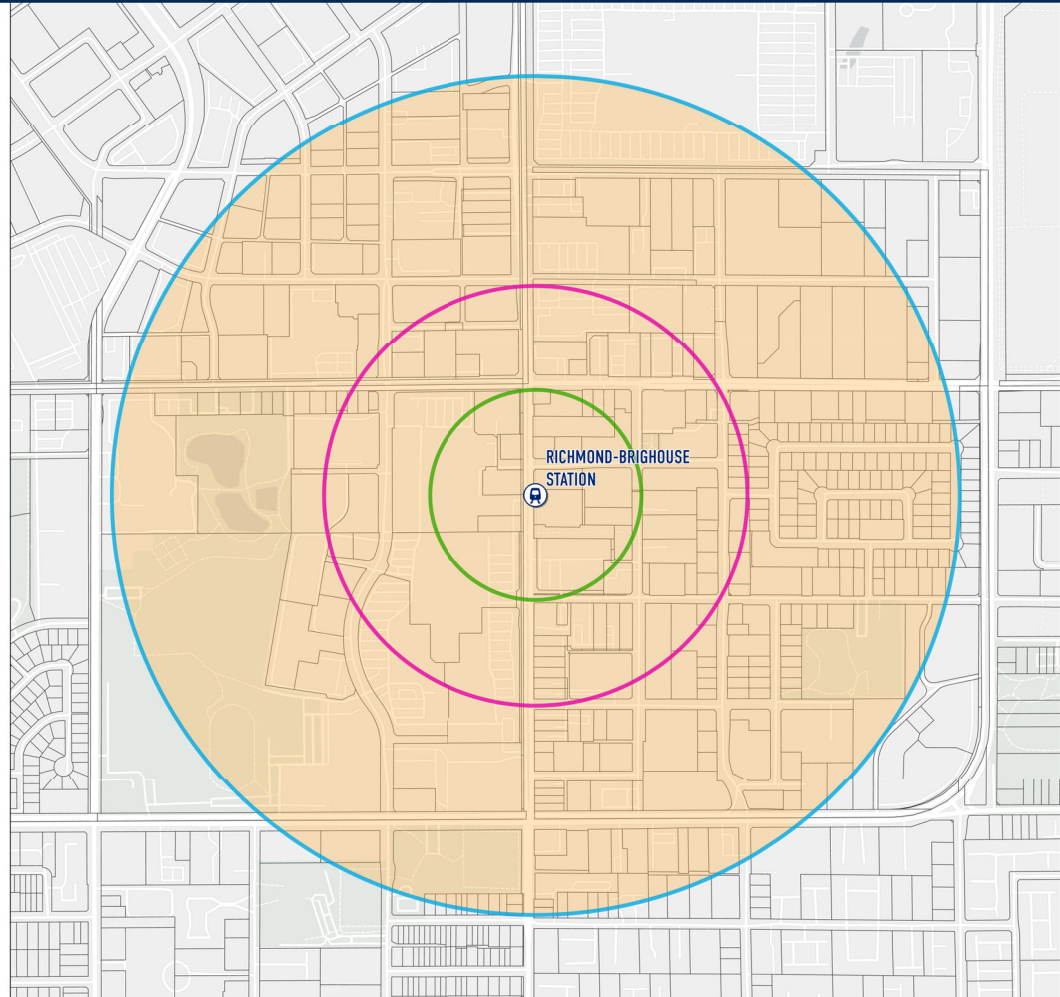
Date Created: 2023-11-15

# RICHMOND-BRIGHOUSE STATION (CITY OF RICHMOND)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel










Date Created: 2023-11-15

# RUPERT STATION (CITY OF VANCOUVER / CITY OF BURNABY)

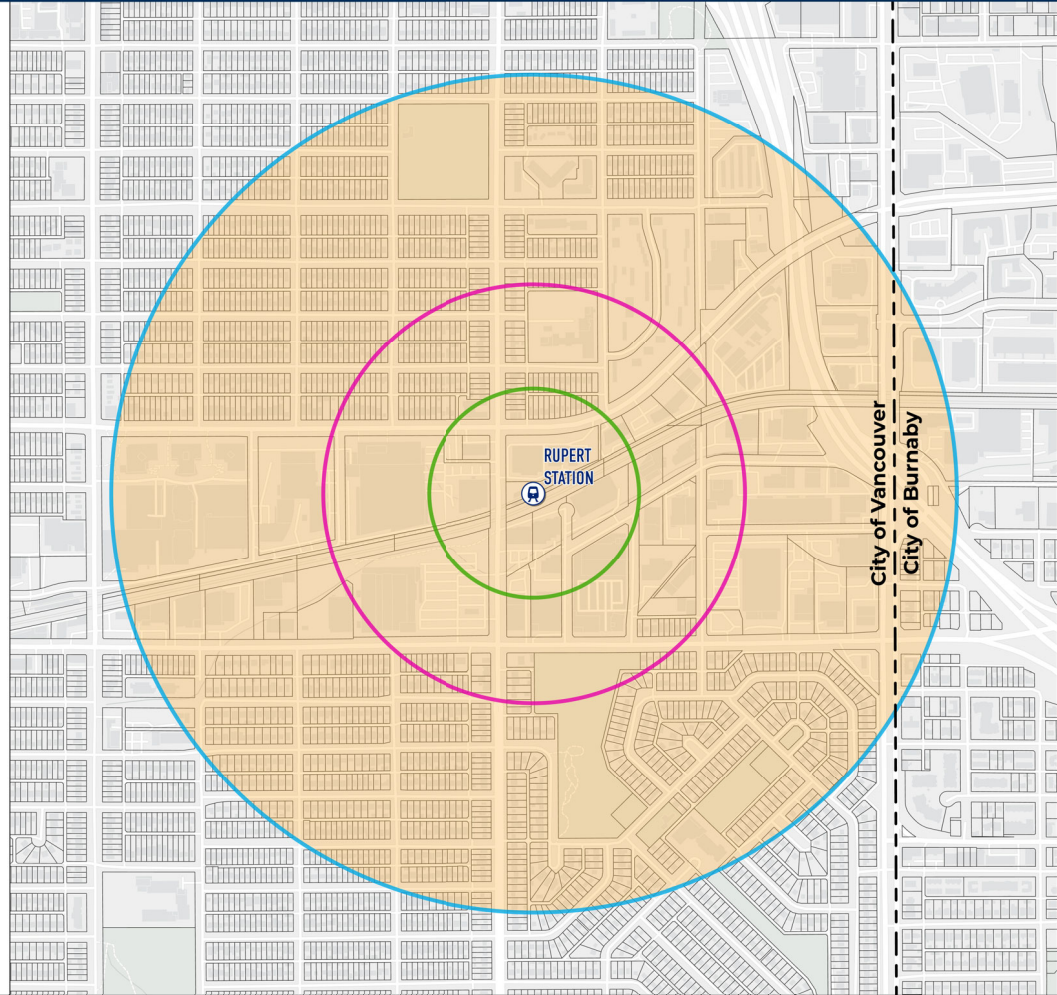


## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel
-  Municipal Boundary

0 100 200 300 400  
Metres






Date Created: 2023-11-15

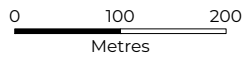
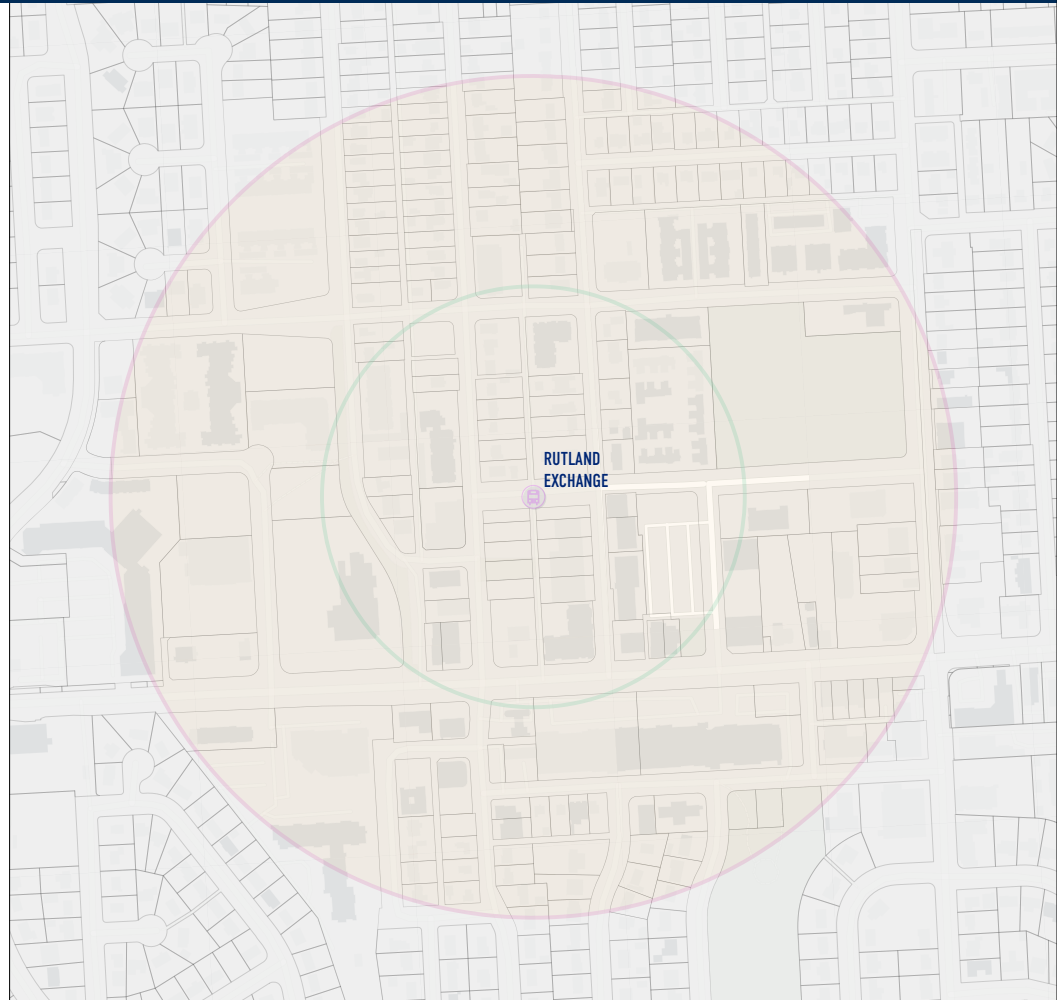


# RUTLAND EXCHANGE (CITY OF KELOWNA)



## Legend

-  Bus Exchange
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  Parcel









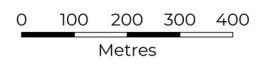
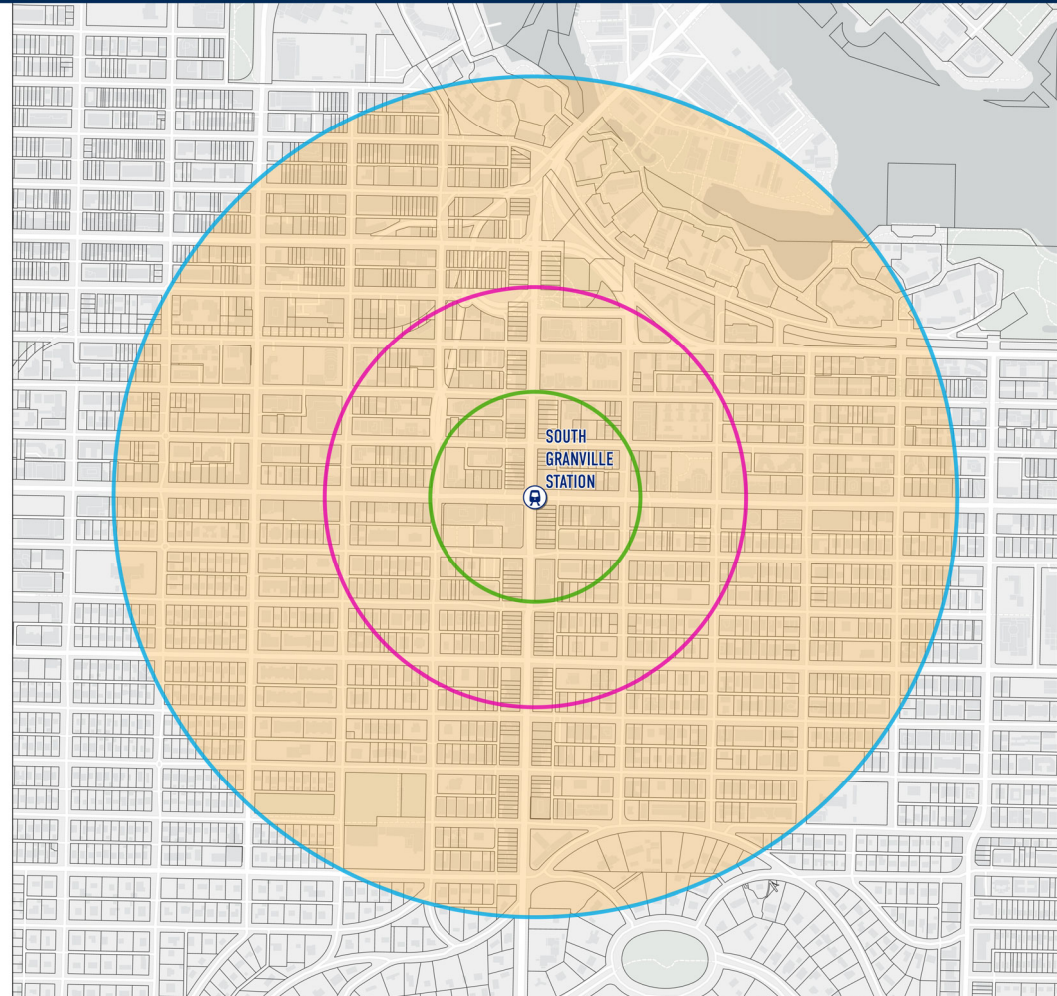
Date Created: 2023-11-24

# SOUTH GRANVILLE STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









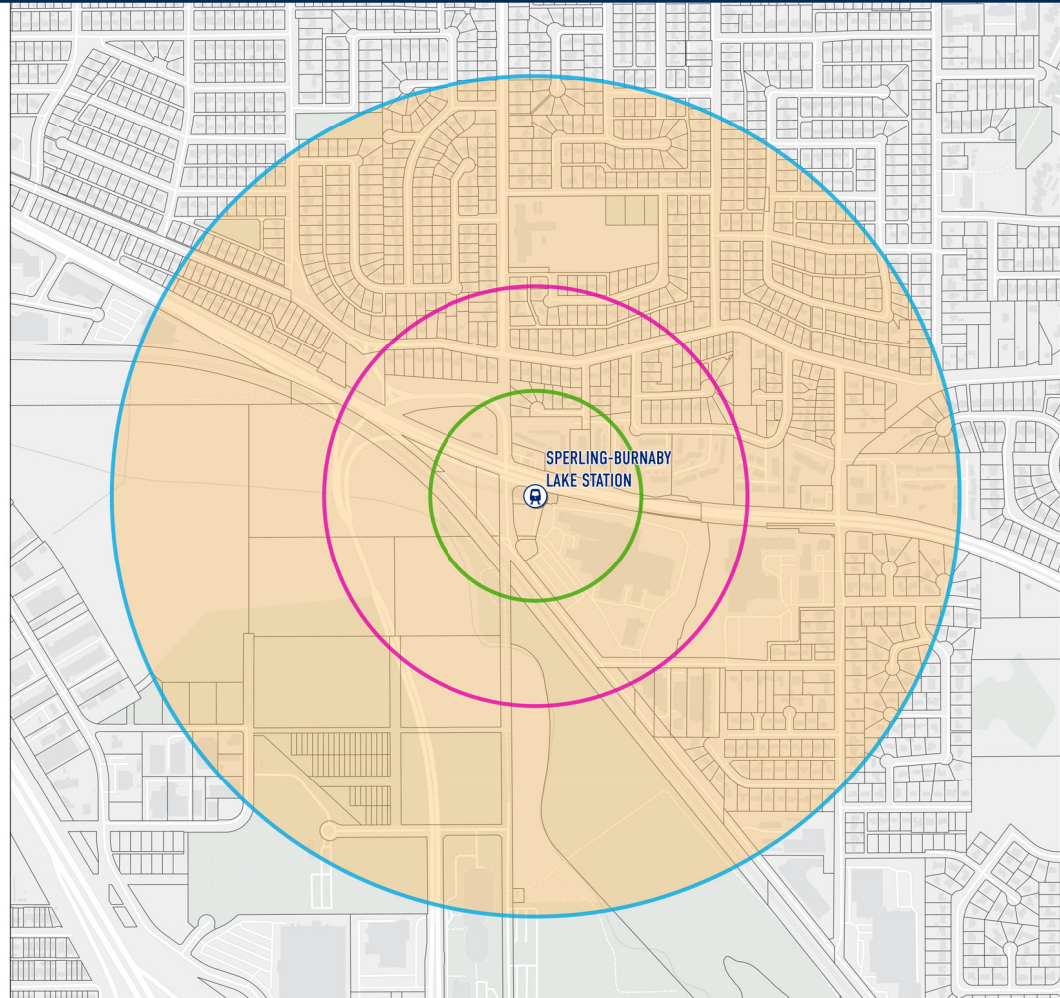
Date Created: 2023-11-15

# SPERLING-BURNABY LAKE STATION (CITY OF BURNABY)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









0 100 200 300 400  
Metres

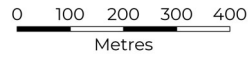
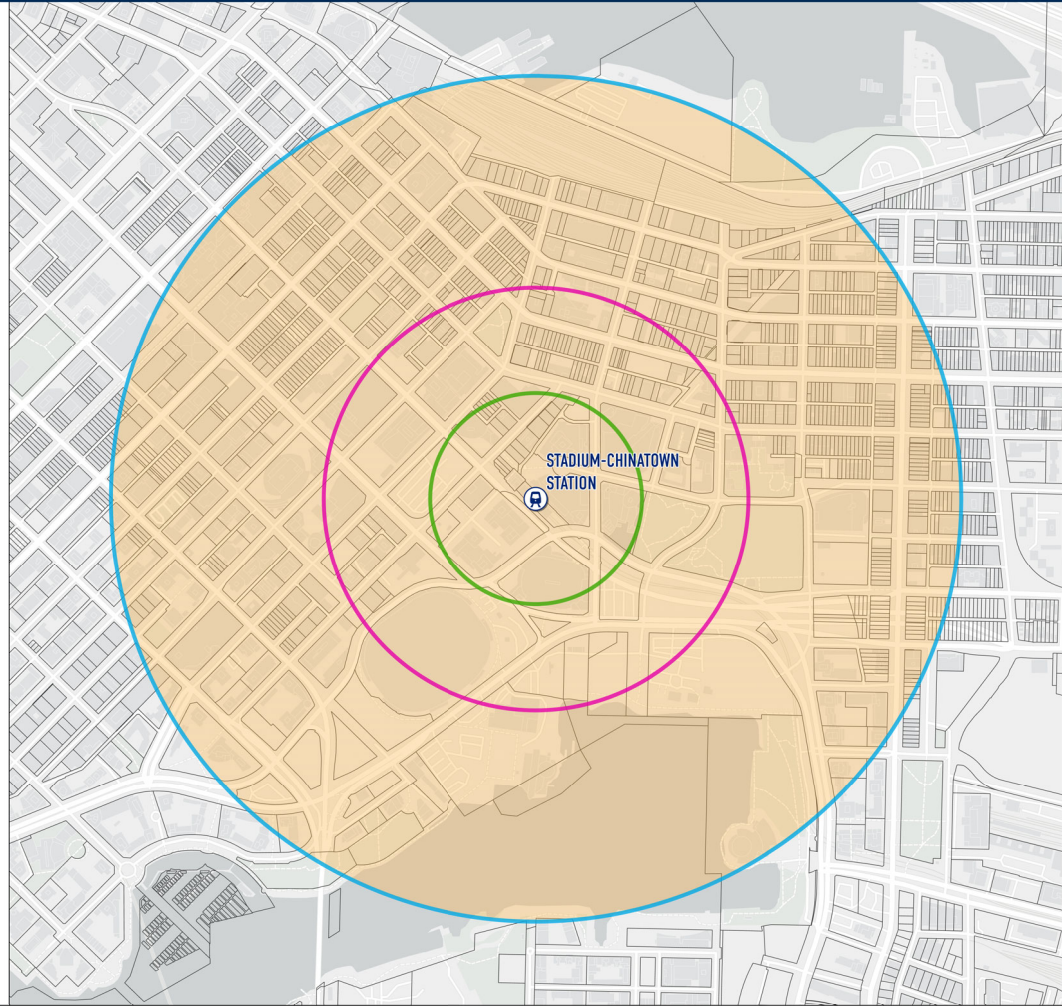
Date Created: 2023-11-15

# STADIUM-CHINATOWN STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel








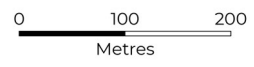
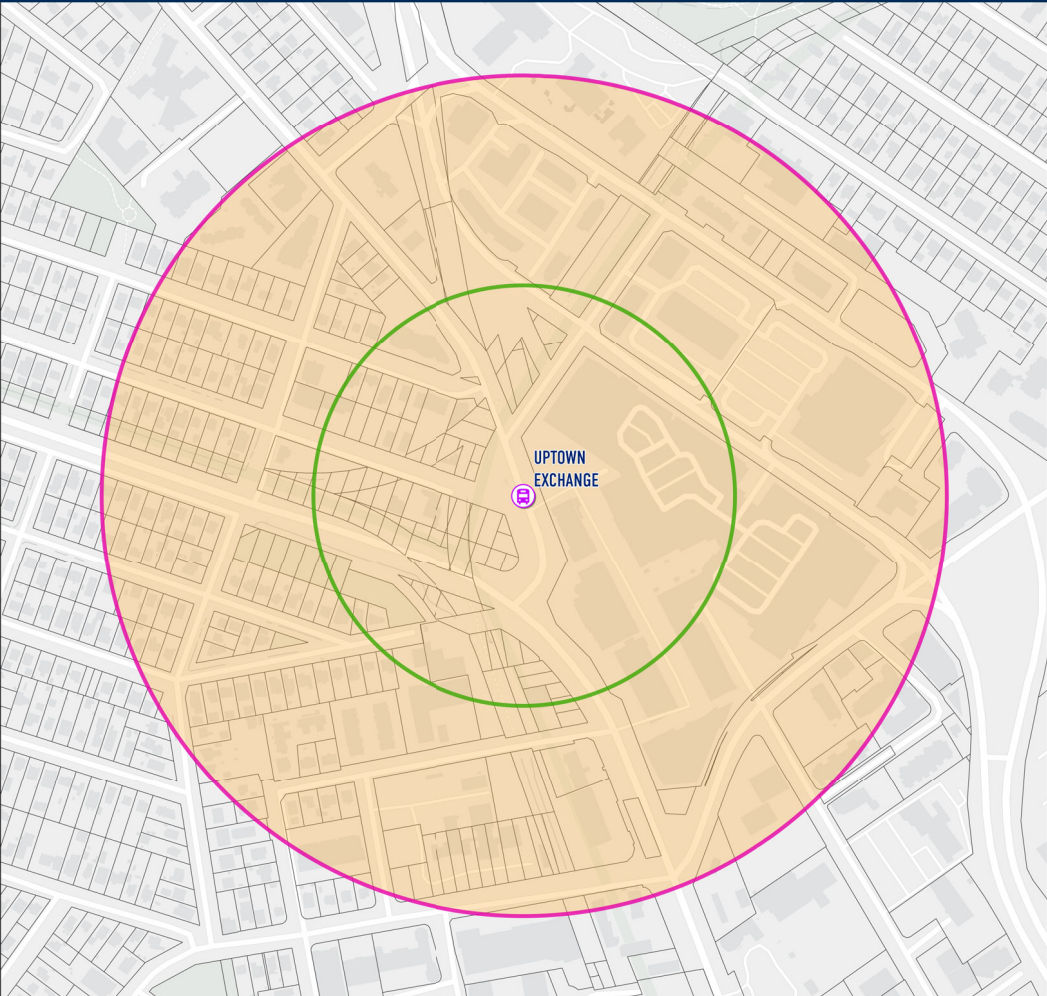
Date Created: 2023-11-15



# UPTOWN EXCHANGE (DISTRICT OF SAANICH)



- Legend
-  Bus Exchange
  -  Transit Oriented Area
  -  200 metre Tier
  -  400 metre Tier
  -  Parcel









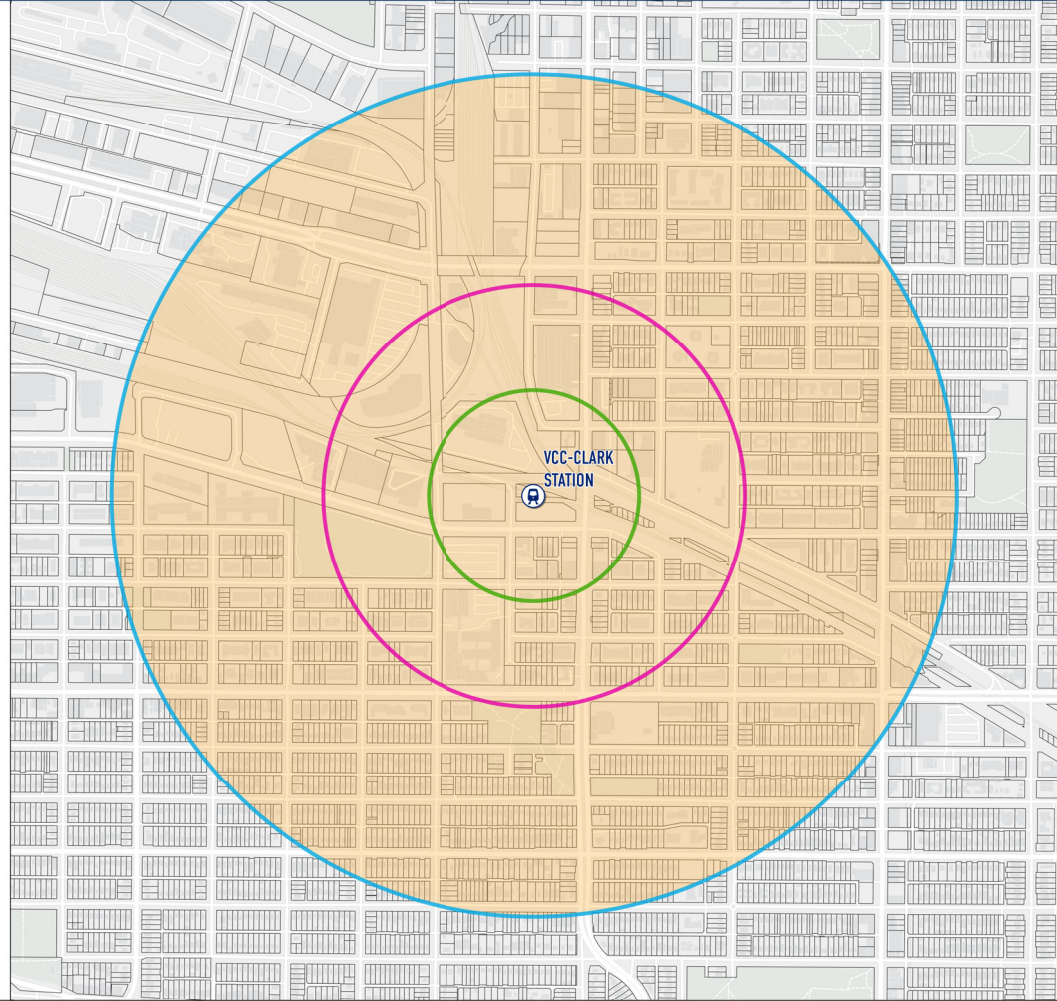
Date Created: 2023-11-15

# VCC-CLARK STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel









0 100 200 300 400  
Metres

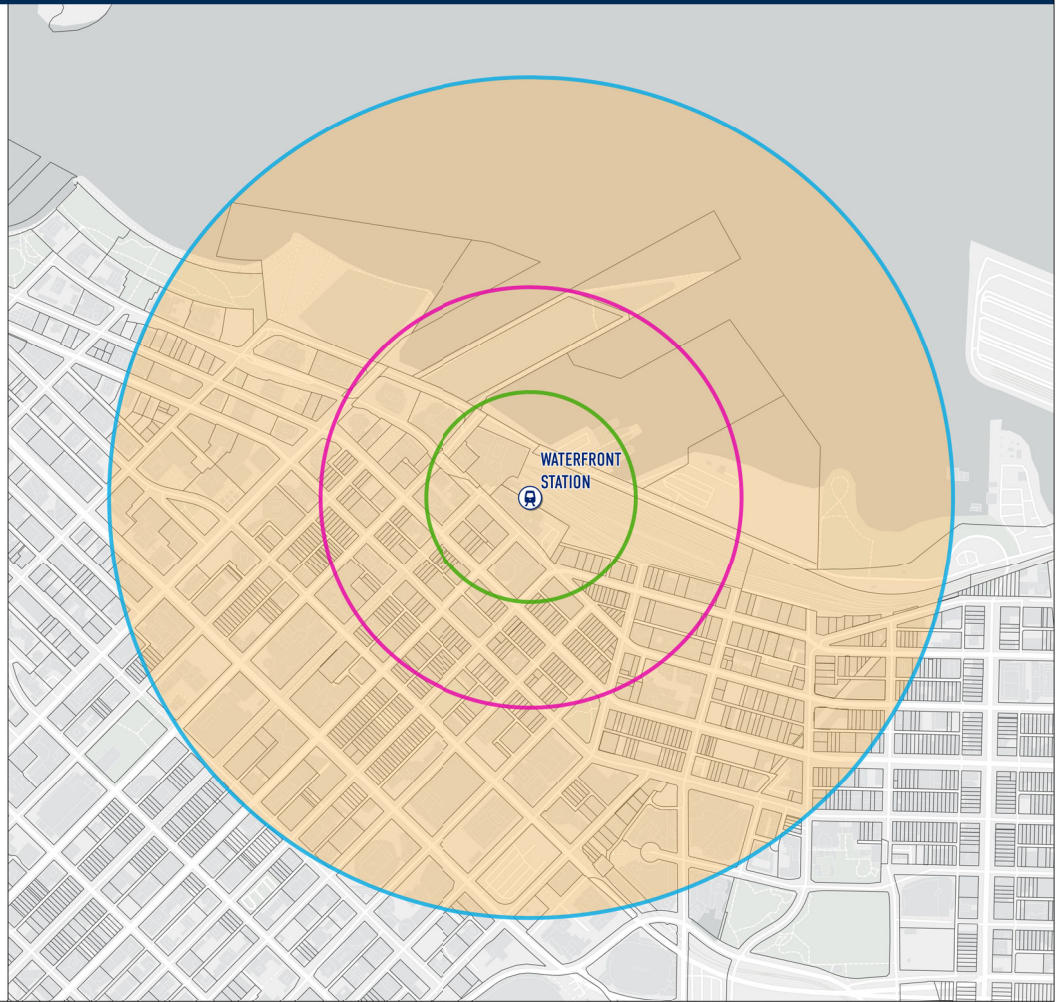
Date Created: 2023-11-15

# WATERFRONT STATION (CITY OF VANCOUVER)



## Legend

-  Passenger Rail
-  Transit Oriented Area
-  200 metre Tier
-  400 metre Tier
-  800 metre Tier
-  Parcel



0 100 200 300 400  
Metres

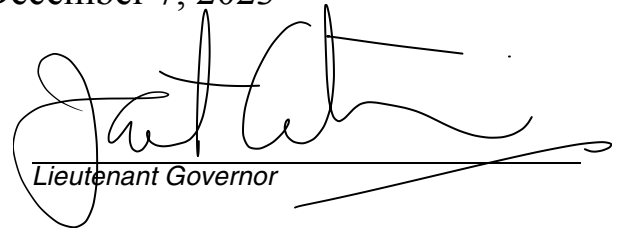
Date Created: 2023-11-15

PROVINCE OF BRITISH COLUMBIA

ORDER OF THE LIEUTENANT GOVERNOR IN COUNCIL

Order in Council No. 678

, Approved and Ordered December 7, 2023



Lieutenant Governor

**Executive Council Chambers, Victoria**

On the recommendation of the undersigned, the Lieutenant Governor, by and with the advice and consent of the Executive Council, orders that, effective June 30, 2024,

- (a) sections 8, 10, 19 and 21 of the *Housing Statutes (Transit-Oriented Areas) Amendment Act, 2023*, S.B.C. 2023, c. 48, are brought into force,
- (b) the Local Government Transit-Oriented Areas Regulation is amended as set out in the attached Appendix 1, and
- (c) the Vancouver Transit-Oriented Areas Regulation is amended as set out in the attached Appendix 2.



Minister of Housing



Presiding Member of the Executive Council

*(This part is for administrative purposes only and is not part of the Order.)*

**Authority under which Order is made:**

Act and section: *Housing Statutes (Transit-Oriented Areas) Amendment Act, 2023*, S.B.C. 2023, c. 48, s. 25  
*Local Government Act*, R.S.B.C. 2015, c. 1, ss. 585.51 and 783  
*Vancouver Charter*, S.B.C. 1953, c. 55, ss. 2.2 and 574.62

Other:

R10741837

## APPENDIX 1

*1 The Schedule to the Local Government Transit-Oriented Areas Regulation is repealed and the following Schedule substituted:*

### SCHEDULE

Item	Column 1 Station Name	Column 2 Location (Longitude in Degrees)	Column 3 Location (Latitude in Degrees)	Column 4 Type of Transit Station
1	22nd Street Station	-122.948932	49.200050	passenger rail station
2	140 Street Station	-122.833744	49.178870	passenger rail station
3	152 Street Station	-122.802435	49.166782	passenger rail station
4	160 Street Station	-122.778125	49.157360	passenger rail station
5	166 Street Station	-122.762505	49.151244	passenger rail station
6	184 Street Station	-122.713811	49.129551	passenger rail station
7	190 Street Station	-122.696905	49.121946	passenger rail station
8	196 Street Station	-122.678564	49.113667	passenger rail station
9	203 Street Station	-122.659544	49.106310	passenger rail station
10	Aberdeen Station	-123.136271	49.184442	passenger rail station
11	Bourquin Exchange	-122.308918	49.048239	bus exchange
12	Braid Station	-122.882788	49.233238	passenger rail station
13	Brentwood Town Centre Station	-123.001649	49.266378	passenger rail station
14	Bridgeport Station	-123.125889	49.195529	passenger rail station
15	Burquitlam Station	-122.889853	49.261420	passenger rail station
16	Capilano University Exchange	-123.018771	49.319251	bus exchange
17	Capstan Station	-123.131952	49.189102	passenger rail station

Item	Column 1 Station Name	Column 2 Location (Longitude in Degrees)	Column 3 Location (Latitude in Degrees)	Column 4 Type of Transit Station
18	Columbia Station	-122.906368	49.204666	passenger rail station
19	Colwood Exchange	-123.466447	48.445168	bus exchange
20	Coquitlam Central Station	-122.800582	49.274823	passenger rail station
21	Country Club Exchange	-124.004889	49.207178	bus exchange
22	Downtown Chilliwack Exchange	-121.955722	49.168686	bus exchange
23	Downtown Exchange	-119.271574	50.264500	bus exchange
24	Edmonds Station	-122.959177	49.212058	passenger rail station
25	Gateway Station	-122.850586	49.198910	passenger rail station
26	Gilmore Station	-123.013492	49.264950	passenger rail station
27	Gondola Exchange	-122.951658	50.113152	bus exchange
28	Guildford Mall Exchange	-122.803821	49.191508	bus exchange
29	Haney Place Exchange	-122.597057	49.219443	bus exchange
30	Holdom Station	-122.982122	49.264723	passenger rail station
31	Hospital Exchange	-119.491227	49.873926	bus exchange
32	Inlet Centre Station	-122.828164	49.277293	passenger rail station
33	Joyce – Collingwood Station	-123.031791	49.238399	passenger rail station
34	King George Station	-122.844734	49.182790	passenger rail station
35	Kootenay Loop Exchange	-123.026260	49.281284	bus exchange
36	Lafarge Lake – Douglas Station	-122.791623	49.285742	passenger rail station
37	Lake City Way Station	-122.939024	49.254612	passenger rail station
38	Langford Exchange	-123.505016	48.445454	bus exchange
39	Langley Centre Exchange	-122.654680	49.106412	bus exchange
40	Lansdowne Exchange	-120.326105	50.676796	bus exchange
41	Lansdowne Station	-123.136475	49.174665	passenger rail station

Item	Column 1 Station Name	Column 2 Location (Longitude in Degrees)	Column 3 Location (Latitude in Degrees)	Column 4 Type of Transit Station
42	Legislature Exchange	-123.368939	48.418889	bus exchange
43	Lincoln Station	-122.793805	49.280410	passenger rail station
44	Lonsdale Quay Exchange	-123.082739	49.310903	bus exchange
45	Lougheed Town Centre Station	-122.896870	49.248542	passenger rail station
46	Maple Meadows Station	-122.666128	49.216490	West Coast Express station
47	Marine Drive Station	-123.117058	49.209779	passenger rail station
48	Metrotown Station	-123.003792	49.225763	passenger rail station
49	Mission City Station	-122.303959	49.133689	West Coast Express station
50	Moody Centre Station	-122.845593	49.277954	passenger rail station
51	New Westminster Station	-122.912608	49.201412	passenger rail station
52	Newton Exchange	-122.842181	49.133352	bus exchange
53	North Shore Exchange	-120.359841	50.697916	bus exchange
54	Okanagan College Exchange	-119.479999	49.861109	bus exchange
55	Orchard Park Exchange	-119.442458	49.880247	bus exchange
56	Patterson Station	-123.012429	49.229670	passenger rail station
57	Peachtree Square Exchange	-119.588675	49.463799	bus exchange
58	Penticton Plaza Exchange	-119.586806	49.484030	bus exchange
59	Phibbs Exchange	-123.028777	49.305479	bus exchange
60	Pitt Meadows Station	-122.688300	49.225830	West Coast Express station
61	Port Coquitlam Station	-122.773967	49.261491	West Coast Express station
62	Port Haney Station	-122.606006	49.212329	West Coast Express station
63	Production Way – University Station	-122.918190	49.253408	passenger rail station
64	Richmond – Brighthouse Station	-123.136330	49.168289	passenger rail station

Item	Column 1 Station Name	Column 2 Location (Longitude in Degrees)	Column 3 Location (Latitude in Degrees)	Column 4 Type of Transit Station
65	Royal Oak Exchange	-123.388041	48.499054	bus exchange
66	Royal Oak Station	-122.988413	49.220057	passenger rail station
67	Rupert Station	-123.032850	49.260754	passenger rail station
68	Rutland Exchange	-119.392045	49.890582	bus exchange
69	Sapperton Station	-122.889379	49.224645	passenger rail station
70	Scott Road Station	-122.874153	49.204422	passenger rail station
71	Scottsdale Exchange	-122.888144	49.137542	bus exchange
72	Sperling – Burnaby Lake Station	-122.963843	49.259157	passenger rail station
73	Surrey Central Station	-122.847841	49.189519	passenger rail station
74	TRU Exchange	-120.368818	50.671095	bus exchange
75	UNBC Exchange	-122.813671	53.891273	bus exchange
76	Uptown Exchange	-123.377227	48.455942	bus exchange
77	UVic Exchange	-123.308532	48.466114	bus exchange
78	VGH Exchange	-123.435007	48.466224	bus exchange
79	Village Green Centre Exchange	-119.270302	50.283155	bus exchange
80	VIU Exchange	-123.966504	49.158220	bus exchange
81	Woodgrove Exchange	-124.052893	49.236697	bus exchange

## APPENDIX 2

*1 The Schedule to the Vancouver Transit-Oriented Areas Regulation is repealed and the following Schedule substituted:*

### SCHEDULE

Item	Column 1 Station Name	Column 2 Location (Longitude in Degrees)	Column 3 Location (Latitude in Degrees)	Column 4 Type of Transit Station
1	29th Avenue Station	-123.045929	49.244197	passenger rail station
2	Arbutus Station	-123.152824	49.263830	passenger rail station



Item	Column 1 Station Name	Column 2 Location (Longitude in Degrees)	Column 3 Location (Latitude in Degrees)	Column 4 Type of Transit Station
3	Broadway – City Hall Station	-123.114467	49.263080	passenger rail station
4	Bridgeport Station	-123.125889	49.195529	passenger rail station
5	Burrard Station	-123.119331	49.285622	passenger rail station
6	Commercial – Broadway Station	-123.068444	49.262940	passenger rail station
7	Dunbar Loop Exchange	-123.185592	49.234479	bus exchange
8	Gilmore Station	-123.013492	49.264950	passenger rail station
9	Granville Station	-123.115660	49.283164	passenger rail station
10	Great Northern Way – Emily Carr Station	-123.095094	49.267081	passenger rail station
11	Joyce – Collingwood Station	-123.031791	49.238399	passenger rail station
12	King Edward Station	-123.115450	49.249175	passenger rail station
13	Kootenay Loop Exchange	-123.026260	49.281284	bus exchange
14	Langara – 49th Avenue Station	-123.116554	49.225731	passenger rail station
15	Main Street – Science World Station	-123.100329	49.273146	passenger rail station
16	Marine Drive Station	-123.117058	49.209779	passenger rail station
17	Mount Pleasant Station	-123.101139	49.262920	passenger rail station
18	Nanaimo Station	-123.055705	49.248237	passenger rail station
19	Oakridge – 41st Avenue Station	-123.116295	49.233739	passenger rail station
20	Oak – VGH Station	-123.124488	49.263387	passenger rail station
21	Olympic Village Station	-123.114786	49.266564	passenger rail station
22	Renfrew Station	-123.045271	49.258924	passenger rail station

<b>Item</b>	<b>Column 1 Station Name</b>	<b>Column 2 Location (Longitude in Degrees)</b>	<b>Column 3 Location (Latitude in Degrees)</b>	<b>Column 4 Type of Transit Station</b>
23	Rupert Station	-123.032850	49.260754	passenger rail station
24	South Granville Station	-123.138440	49.263594	passenger rail station
25	Stadium – Chinatown Station	-123.109156	49.279287	passenger rail station
26	Vancouver City Centre Station	-123.118177	49.282413	passenger rail station
27	VCC – Clark Station	-123.078783	49.265761	passenger rail station
28	Waterfront Station	-123.111532	49.285929	passenger rail station
29	Yaletown – Roundhouse Station	-123.121999	49.274571	passenger rail station