

The new VMC Secondary Plan (VMCSP) is currently in Phase IV, which involves the development of a draft Secondary Plan based on the Preferred Option endorsed by VMC Subcommittee in Phase III and updated based on VMC Sub-committee's direction to set parameters for minimum heights and densities without prescribed maximums.

## Secondary Plan Update\*

# STEP 1 ST

Background and Issues: Review existing policies and background reports to understand opportunities and challenges for VMC.

# STEP 2

Options: Develop and evaluate built form and land use options, including potential Secondary Plan boundary expansion

## STEP 3

Recommendations:
Recommend and
present a preferred
option and framework
for the VMC

## STEP 4

Draft Secondary Plan: Update VMC Secondary Plan

## STEP 5

Final Implementation: Present an Updated VMC Secondary Plan

# **Timeline**

\*Concurrent with VOP and other studies

## **Transportation Master Plan Update**

## Phase 1

Identify Problems and Opportunities and confirm transportation needs for VMC

## Phase 2

Assess Transportation Solutions for VMC Identify
Preferred
Transportation
Plan for VMC

Identify

Preferred

Solution

**Transportation** 

Draft VMC Transportation Master Plan Final VMC Transportation Master Plan Environmental Assessment Studies for Future Projects in VMC

COMPLETED

## Millway Avenue and Interchange Way Class EA Studies

#### Phase 1

Identify Problems and Opportunities and confirm transportation needs for Millway Avenue and Interchange Way

## Phase 2

Assess Transportation Solutions for Millway Avenue and Interchange Way

## Phase 3

Develop and evaluation design alternatives for roadway improvements for Millway Avenue and Interchange Way

## Phase 4

Prepare Environmental Study Reports

## **Parks and Wayfinding Master Plan**

## STEP 1

Research and analyze the Study area and the challenges and potentials of its public realm.

## STEP 2

Develop conceptual plan options that illustrate the character and program of VMC parks, open space, and wayfinding.

## STEP 3

Develop cost estimates and an implementation strategy to deliver VMC parks, open space, and wayfinding.

## STEP 4

Finalize the Master Plan and make recommendations to implement VMC parks, open space, and wayfinding.

Identify

alternative

preferred design

## STEP 5

Finalize a VMC signage and wayfinding manual, and build, install, and evaluate signage prototypes.





The purpose of this analysis was to provide a high-level estimation of the **development capacity** which could be realized in the **VMC** absent height and density maximums, recognizing the challenges associated with the lack of limitations on this potential condition.



# Development Capacity Considerations

- Identifying developments in the Greater Toronto Area (GTA) which are introducing significant heights and densities where market capacity and construction limitations are the primary determinant, rather than the land use policy framework;
- reviewing the scale of development for each development and collecting key information such as the number of residential units, property parcel size, number of storeys and height, and unit mix;
- estimating the population which will ultimately be supported at each project upon full build out, based on standard person per unit factors;
- calculating the number of residential units and population contemplated on a per acre basis for each of the projects, and
- based on the findings, providing a range for the total population and number of units estimated at the VMC at full build out.





# Development Capacity Considerations

It was also important to identify and assess other limitations which ultimately could shape the scale of development in the area. Although not necessarily explicit, they present considerations which developers must look at as plans are developed:

- Development feasibility;
- market demand;
- sales or leasing fluctuations, and
- provision of non-leasable space.



Through this assumptions, the final development capacity identified for the VMC has estimated a full buildout population of 194,700 residents and 27,700 jobs, for a total of 222,400 people and jobs.



Based on the results of the total development capacity for the VMC, an exercise was undertaken to estimate how long the buildout of the highest density outcome could be, under current and potential future market and absorption conditions.



# Full buildout Approach

This exercise focused on evaluating the rate of growth between 2025 and full build-out and involved the following approach:

- Working within the prescribed start (2025) and modelling out a growth "arc" in order to achieve full build-out;
- determining a reasonable rate, or scale of construction activity, based on historical growth patterns, competitive realities, economic growth trends, immigration, as well as consideration of development nodes throughout Vaughan and competitive areas of the GTA, and
- determining the quantum of space that currently exists and is under construction and estimating a market entry of that space.



# Full buildout Assumptions

In developing potential build-out timelines, the following general assumptions were made in establishing the population and employment forecasts for the VMCSP:

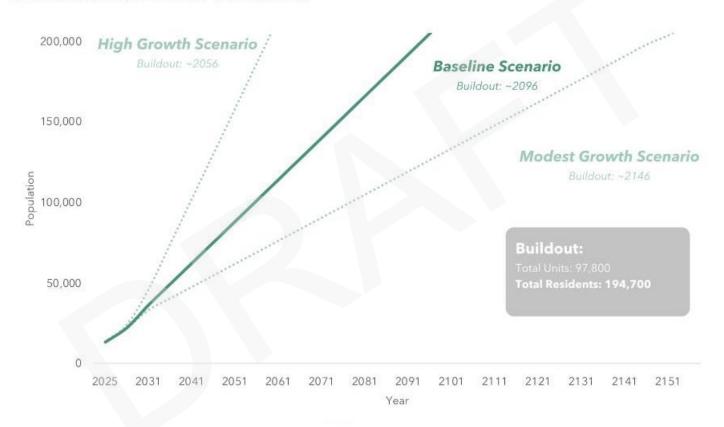
- Projects currently under construction within the VMC expected to be completed by 2031;
- the VMC's current standing as the predominant high-rise development site in Vaughan, and one of the select few current and planned subway-connected nodes in York Region will persist into the future;
- the VMC will continue to attract a significant share of the city of Vaughan's high and mid-rise development activity as a result of its strong locational attributes;



# Full buildout Assumptions

- Vaughan's population and non-residential development growth, as with the rest of the GTA, will continue to rely significantly on federal immigration policy. It is assumed that over the long-term Canada's annual immigration targets do not significantly deviate from historical trends;
- the VMC will continue to develop public and private amenities which ensure that it remains an attractive and desirable place for current and new residents, businesses and visitors, and
- the relative cost / price of real estate at the VMC compared to other nodes in the GTA will remain generally consistent for the foreseeable future.

# Residential Unit Growth to Buildout



Source: Parcel Economics, based on buildout scenario provided in collaboration with Gladki Planning Associates and DTAH. Population estimate is based on undercount adjusted person per unit factor of 1,99.

Scenario #1: Modest Growth
Historical ten-year growth trend.
VMC would achieve full buildout in about
120 years, shortly after 2146.

Scenario #2: Baseline Growth
Historical five-year apartment dwellings
completion trend.
VMC would achieve full buildout in just over
70 years, by approximately 2096.

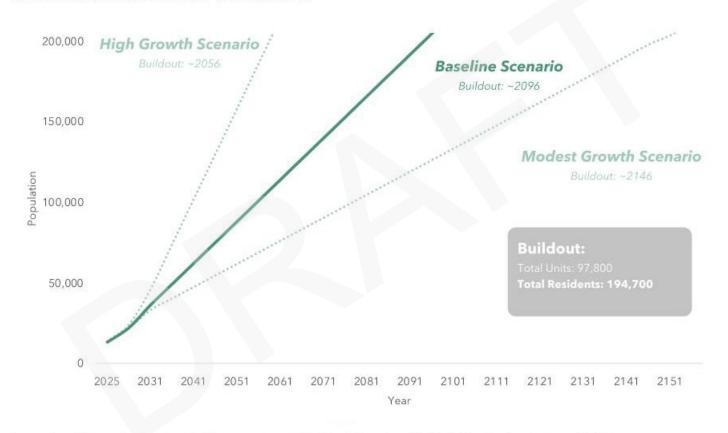
Scenario #3: High Growth

Assumes average 2023 annual apartment dwelling completions (highest number in a given year since 2010.)

VMC would achieve full buildout in about 30 years, by approximately 2056.

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# Residential Unit Growth to Buildout

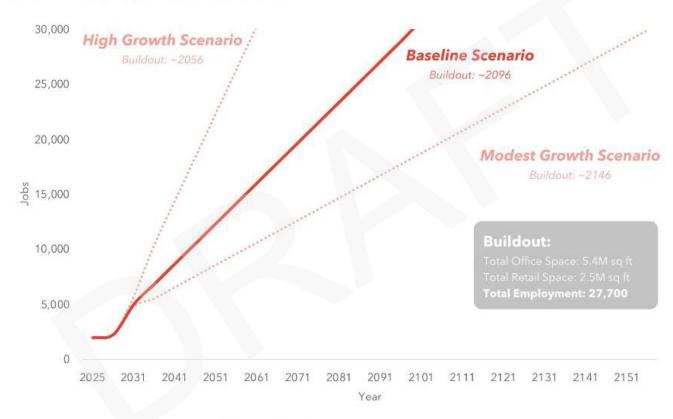


Scenario #2: Baseline Growth
Historical five-year apartment dwellings
completion trend.
VMC would achieve full buildout in just over
70 years, by approximately 2096.

Source: Parcel Economics, based on buildout scenario provided in collaboration with Gladki Planning Associates and DTAH. Population estimate is based on undercount adjusted person per unit factor of 1,99.



# Net New Employment Growth to Buildout



Source: Parcel Economics, based on buildout scenario provided in collaboration with Gladki Planning Associates and DTAH.

Scenario #2: Baseline Growth
Historical five-year trend.
VMC would achieve full buildout in just over
70 years, by approximately 2096.



Scenario #2: Baseline Growth

	Total Units	<b>Total Population</b>	Total Office Jobs	Total Retail Jobs	Total Employment
2025	6,000	13,500	1,600	300	1,900
2031	17,600	36,600	3,800	1,200	5,000
2041	30,600	62,500	6,900	1,800	8,700
2051	43,600	88,300	9,800	2,600	12,400
2061	56,600	114,200	12,700	3,300	16,000
2071	69,600	140,100	15,600	4,100	19,700
2081	82,600	166,000	18,500	4,900	23,400
2091	95,600	191,900	21,400	5,600	27,000
2101	Buildout*	Buildout*	Buildout*	Buildout*	Buildout*
2111	70			-	6
2121	-		л	-	67
2131	•	В	-		
2141	•	F	-	-	-
2151	8	5 (	- 1	æ	-

DOWNTOWN

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METROPOLITAN CENTRE

<sup>\*</sup>Buildout includes 194,700 total residents and 27,700 office and retail employees, based on total development capacities.

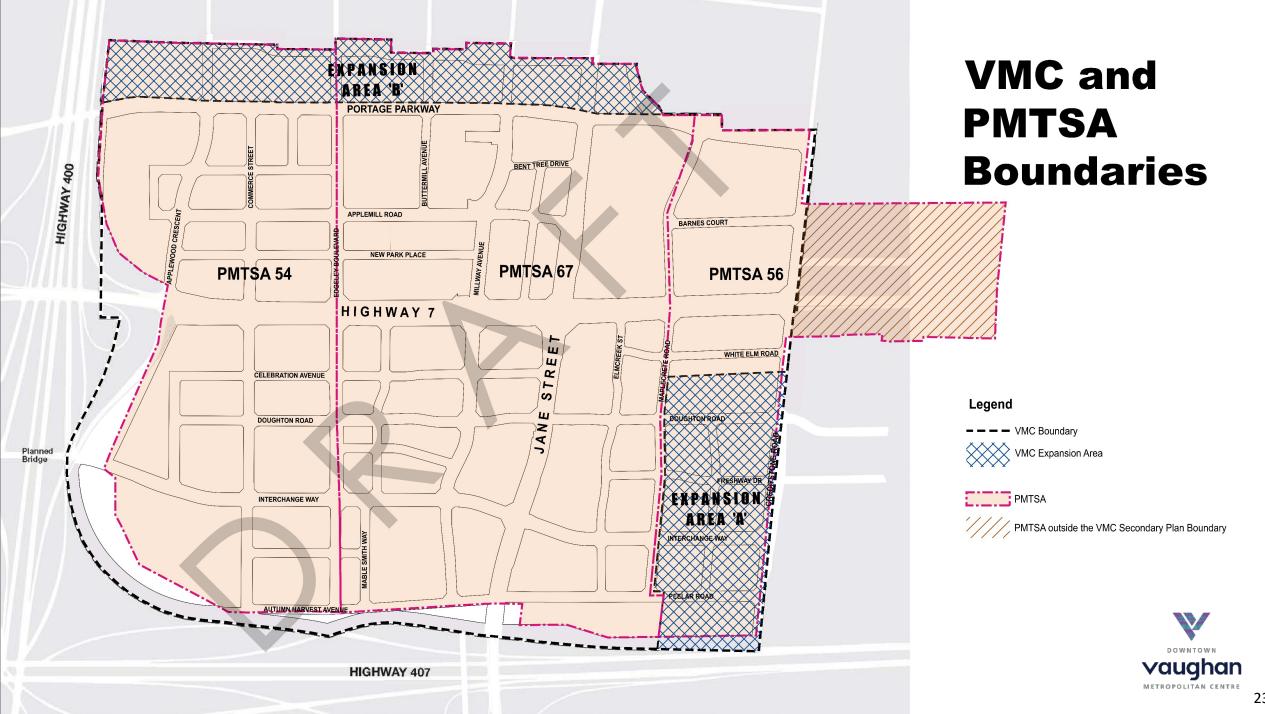
The development framework for the VMC has drastically changed with the removal of height and density caps, but the vision for the VMC to develop as a complete community, with a balanced mix of uses to support the significant population growth remains.

The policies of the VMCSP are being drafted to ensure that the provision of hard and soft infrastructure, services and amenities are paced with development to ensure the creation of a balanced community.

To achieve a true mixed-use downtown core that includes a significant proportion of office, retail and service commercial uses, the policies of the VMCSP will ensure that nonresidential development is also paced to match the residential growth, to ensure a balanced mix of people and jobs.

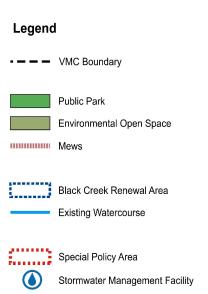


The VMCSP schedules are being updated based on the new development framework and stakeholder feedback.



# PORTAGE PARKWAY HIGHWAY 400 APPLEMILL ROAD BARNES COURT NEW PARK PLACE HIGHWAY 7 WHITE ELM ROAD CELEBRATION AVENUE DOUGHTON ROAD FRESHWAY DR Planned Bridge INTERCHANGE WAY INTERCHANGE WAY PEELAR ROAD **HIGHWAY 407**

# Parks and Open Spaces



# PORTAGE PARKWAY HIGHWAY 400 APPLEMILL ROAD BARNES COURT NEW PARK PLACE HIGHWAY 7 WHITE ELM ROAD CELEBRATION AVENUE DOUGHTON ROAD FRESHWAY DR Planned Bridge INTERCHANGE WAY INTERCHANGE WAY $\left(\mathbf{S}_{1}\right)$ PEELAR ROAD **HIGHWAY 407**

# **Land Use**

## Legend

--- VMC Boundary

#### Land Uses

Mixed Use

Mixed Use (Min. 10% Non-residential Uses Required)

Non-residential Mixed Use

Neighbourhood

#### Parks and Open Spaces

Public Park

Environmental Open Space

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School

- Subway / Station Entrance

BRT / Station

Potential Future BRT / Station

Stormwater Management Facility

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# PORTAGE PARKWAY HIGHWAY 400 APPLEMILL ROAD BARNES COURT 0 NEW PARK PLACE HIGHWAY 7 WHITE ELM ROAD DOUGHTON ROAD FRESHWAY DR Planned Bridge INTERCHANGE WAY INTERCHANGE WAY PEELAR ROAD AUTUMN HARVEST AVENU **HIGHWAY 407**

# Retail

## Legend

--- VMC Boundary

## Retail Frontages

Required Retail, Service Commercial, Integrated Community Facility or Public Use Frontage

Recommended Retail, Service Commercial, Integrated Community Facility or Public Use Frontage

#### Parks and Open Spaces

Public Park

Environmental open Space

Mews

Subway / Station Entrance

BRT / Station

Potential Future BRT / Station





# **Next Steps**

- Continue to advance and coordinate the VMCSP with other supporting studies.
- Continue to have conversations and work with landowners who have reached out through the VMCSP process.
- Present an update, including draft policy and schedules at the March 2025 VMC Sub-committee.
- Bring VMCSP to Statutory Public Meeting in April 2025.

