New Tecumseth Retail Gap Analysis

Tate Economic Research Inc.

January 18, 2024





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Introduction & Mandate

Our Firm

Tate Economic Research Inc. was founded in 2003. We are commercial real estate and strategy consulting firm.

Municipal Consulting Practice

2023 City of Vancouver - Commercial Area Capacity Building

2022 City of London - Vacancy Reduction Strategy

2022 Rocky View County - Commercial Demand and Capacity Study

2022 City of Toronto - Villiers Island Commercial Activation study

2020 City of Toronto - Port Lands Retail Analysis

2020 Town of The Blue Mountains - Commercial Retail Gap Analysis

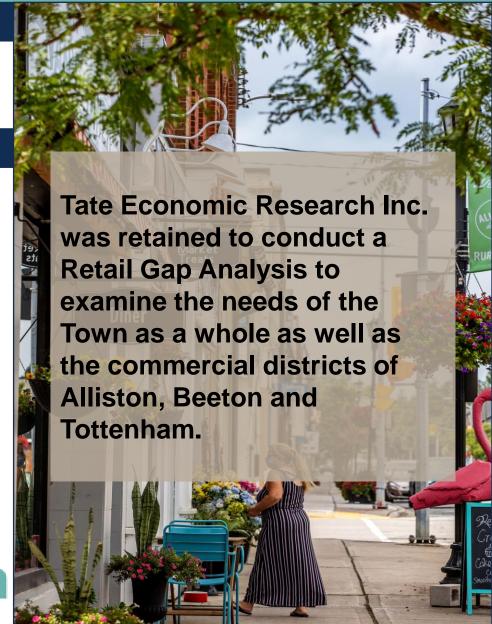
2020 Town of Innisfil - Resort Amenity Study

2019 City of Ottawa - Sparks Street Retail Strategy

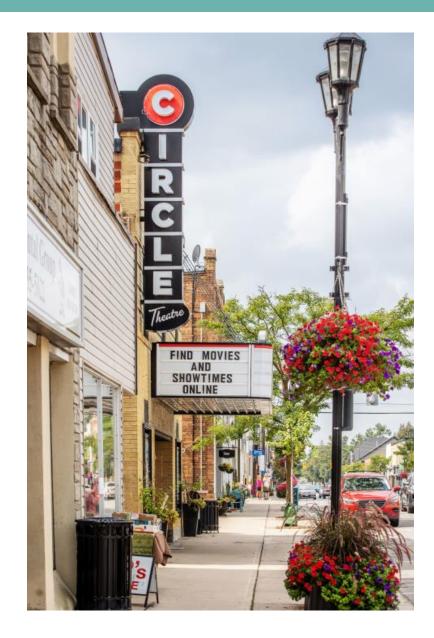
2019 City of Yellowknife - Retail Revitalization Study

2019 City of Ottawa - ByWard Market Retail Strategy





Pictures







1,140,400 Square Feet of Occupied & Vacant Ground Floor Space

32,800 Square Feet of Vacant

2.9 % Vacancy Rate

343 Ground Floor Commercial Units

Vacant Units

7 % of Stores that are Vacant

Alliston Retail / Service Inventory of Space (square feet)

[6] General Merchandise 265,800 102,700 [2] Supermarkets & Grocery Stores 100,200 [5] Miscellaneous Retailers 31,100 [12] Furniture, Home Furnishings & Electronics 31,100 [3] Beer, Wine & Liquor [14] Convenience & Specialty Food Stores 28,300 [9] Clothing, Shoes & Accessories 24,600 [5] Pharmacies & Personal Care 6,900 [1] Automotive Building & Outdoor Home Supply Services: Food Services & Drinking Places 110,200 [57] [46] Services: Health Care & Social Assistance 92,800 Services: Financial, Insurance, Legal & Real Estate 75.400 [37] [12] Services: Entertainment & Recreation 73.900 [41] 72,700 Services: Other Services: Personal Care & Laundry 56,900 [37]

32,800 [23]

50,000

100,000

150,000

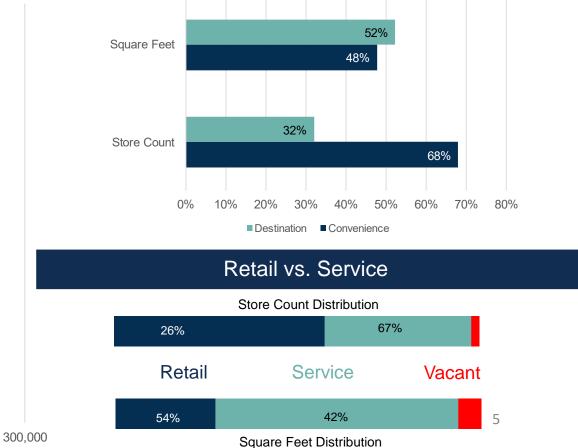
200,000

250,000

Vacant

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Destination vs. Convenience (Retail Only)



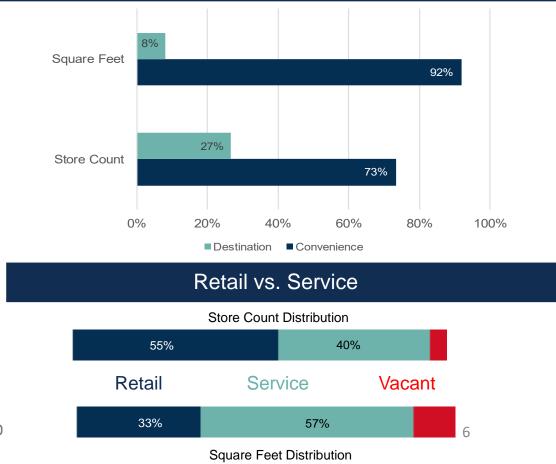
112,300 Square Feet of Occupied & Vacant Ground Floor Space
5,200 Square Feet of Vacant
4.6 % Vacancy Rate



Beeton Retail / Service Inventory of Space (square feet)

Supermarkets & Grocery Stores 22,500 [1] Pharmacies & Personal Care 19,200 [3] 9,700 [6] Miscellaneous Retailers Convenience & Specialty Food Stores 7,400 [4] General Merchandise 3,000 [1] Services: Food Services & Drinking Places 13,800 [8] Services: Other 11,700 [5] Services: Health Care & Social Assistance 8,700 [4] Services: Personal Care & Laundry 7,900 [7] Services: Financial, Insurance, Legal & Real Estate Vacant 5,200 [5] 5,000 10,000 15.000 20,000 25.000

Destination vs. Convenience (Retail Only)



Square Feet of Occupied & 289,100 Vacant Ground Floor Space 10,500 Square Feet of Vacant 3.6 % Vacancy Rate

108 Ground Floor Commercial Units Vacant Units % of Stores that are Vacant

Tottenham Retail / Service Inventory of Space (square feet)

21,600 [10]

13.200 [12]

10.500 [7]

8.000 [5]

7.700 [2]

Services: Financial, Insurance, Legal & Real Estate

Services: Personal Care & Laundry

Services: Entertainment & Recreation

Services: Other

Vacant

Destination vs. Convenience (Retail Only) Supermarkets & Grocery Stores 69,600 [3] 24% Building & Outdoor Home Supply 24,700 [2] Square Feet 18,400 [11] Miscellaneous Retailers Convenience & Specialty Food Stores 15,800 [8] Beer, Wine & Liquor 11.900 [2] 33% Pharmacies & Personal Care 9,700 [4] Store Count General Merchandise 5,000 [2] Furniture, Home Furnishings & Electronics 2,200 [1] Services: Food Services & Drinking Places 39.300 [23] ■ Destination
■ Convenience Services: Health Care & Social Assistance 31,500 [16]

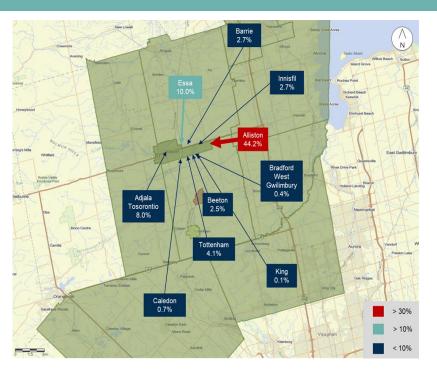
10,000 20,000 30,000 40,000 50,000 60,000 70,000 80,000

Retail vs. Service Store Count Distribution 63% 31% Service Retail Vacant 54% 42%

67%

Square Feet Distribution

Customer Draw



Alliston







Tottenham



Demographics

Selected Characteristics (2023)						
		Alliston	Beeton	Tottenham		
	Median Age:	40.7	39.8	35.9		
	Average Household Size:	2.4	2.6	2.5		
***	Average Children Per Household:	0.7	0.9	0.8		
	Visible minority:	10%	6%	8%		

Source: Tate Economic Research Inc. Data from Esri Business Analyst.

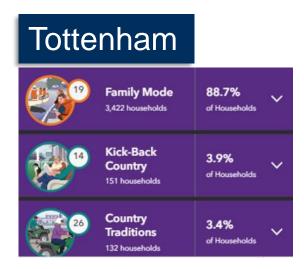
- Alliston has the oldest population and the smallest household size
- The population in Tottenham is significantly younger than Alliston and Beeton
- The households in Beeton have more children than the other two communities
- The population in Alliston is more evenly distributed with significantly more seniors than other two communities



PRIZM Profiles



Beeton					
25	Suburban Sports 1,541 households	92.9% of Households	~		
26	Country Traditions 69 households	4.2% of Households	~		
19	Family Mode 21 households	1.3% of Households	~		



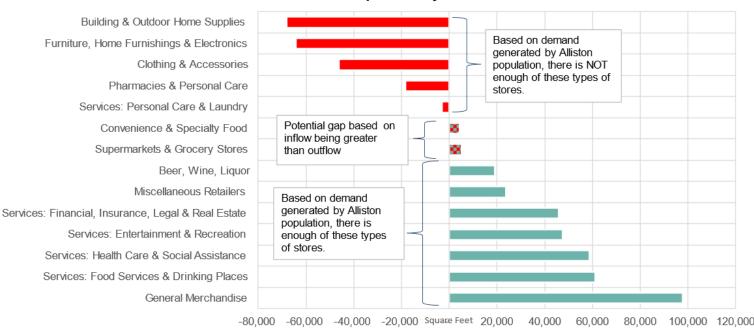
Source: Tate Economic Research Inc. Data from Esri Business Analyst.

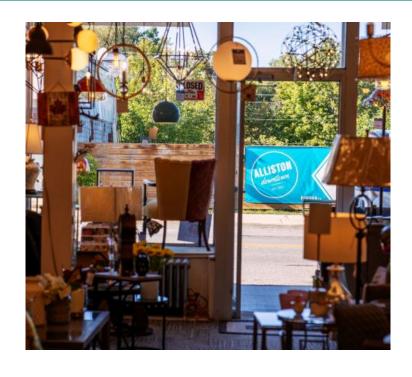
- Both Tottenham and Beeton are largely homogenous communities. The dominant PRIZM social group in each community is Upper-Middle Suburbia representing 90%+ of households. The dominant PRIZM Life stage in each community is Middle-Age Families encompassing 100% of households.
- Conversely, Alliston is more heterogenous. While the largest PRIZM social group is still Upper-Middle Suburbia it only accounts for 41% of households. Similarly, Middle-Age Families only account for 42% of households.



Alliston: Quantitative Gap Analysis

Quantitative Gap Analysis





Analysis & Recommendations:

- · Victoria Street represents a well tenanted main street.
- Alliston is well positioned to serve future population growth.
- Main gaps are in Furniture and Pharmacy categories.

Quantum of Gap Analysis Space versus Existing Space

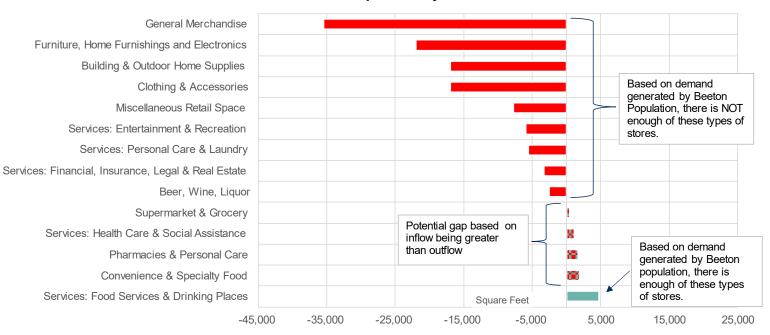


■ Existing Space ■ Warranted Additional



Beeton: Quantitative Gap Analysis

Quantitative Gap Analysis



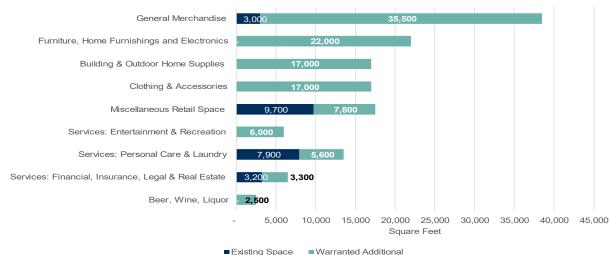


Analysis & Recommendations:

- Beeton has the physical main street building blocks to become a destination.
- Several store gaps exist based on the limited range of retail commercial space.
- A retail strategy / vision for Beeton should be formulated to ensure its continued viability

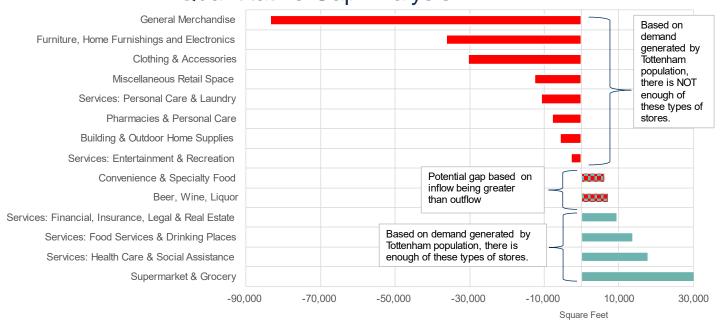
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Quantum of Gap Analysis Space versus Existing Space



Tottenham: Quantitative Gap Analysis





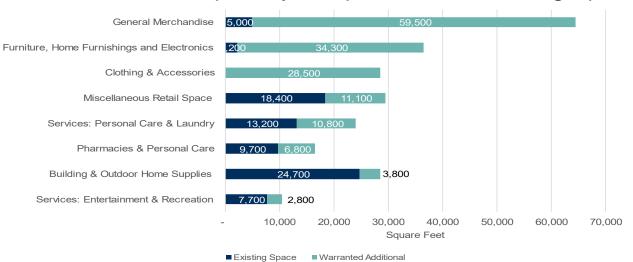


Analysis & Recommendations:

- The main street retail on Queen Street South is disjointed.
- Several store gaps exist based on the limited range of retail commercial space.
- Potential tenancies such as family restaurants and general merchandise stores will be viable

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Quantum of Gap Analysis Space versus Existing Space



Adjacent Retails and Shopping Centres



Source: Tate Economic Research Inc; Base map: Esri Arc GIS Business Analyst

Strategy







Furniture

Pharmacies







Family Restaurants General Merchandise





Family Restaurants

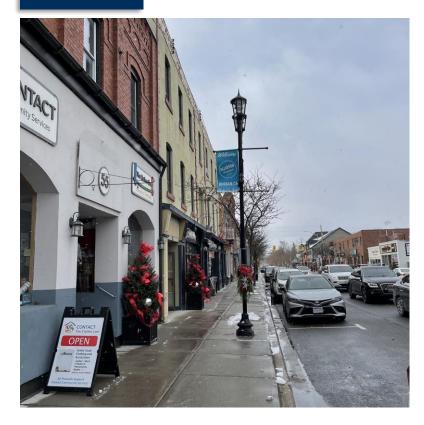


General Merchandise



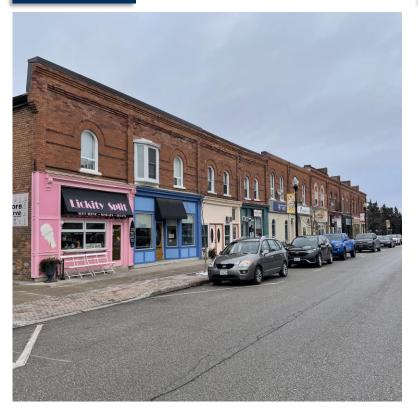
Analysis

Alliston



• Well positioned for the future.

Beeton



• Limited range of retail commercial space.

Tottenham



Limited range of retail commercial space.



