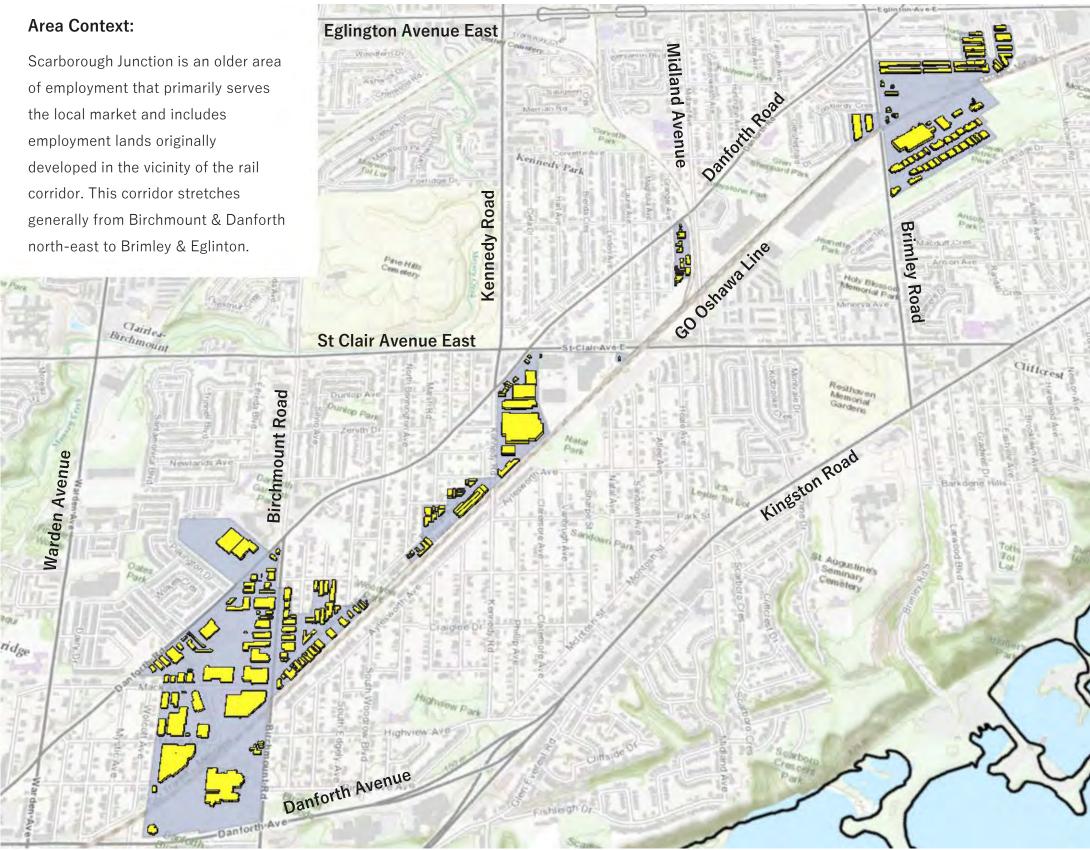
Profile 16

Scarborough Junction Area of Employment



Scarborough Junction Area of Employment



Source: City of Toronto 3D Massing



Кеу Мар

Key Facts:

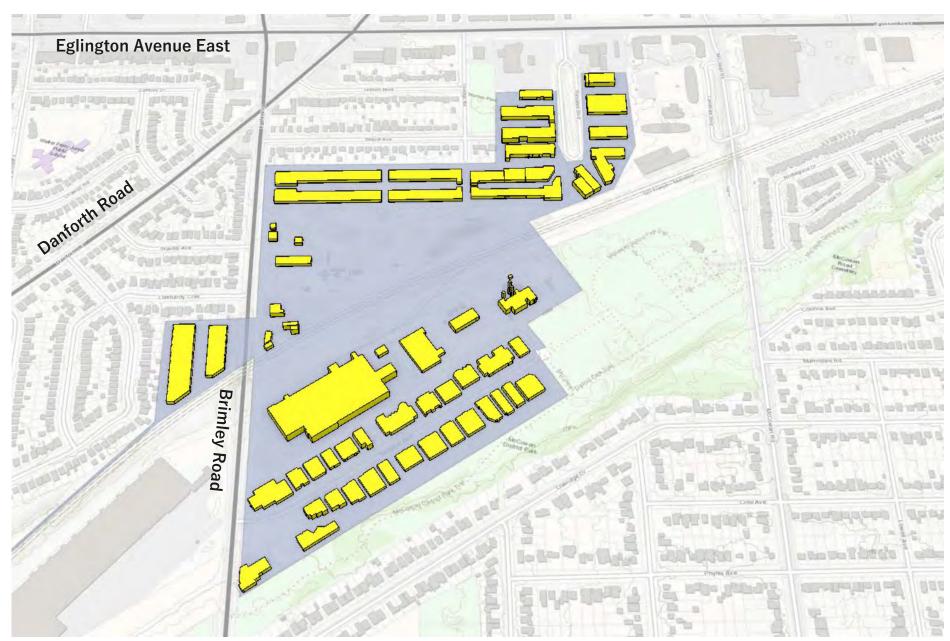
Total Land Area (Net Ha)	75.1 ha
Total Employment	3,231
Total Establishments	234
Rentable Building Area**(Industrial)	2.66 million sft.
Vacancy Rate(2021)	0.9 %
Employment Density (Net jobs/ha)	43.0

** Source: CoStar Group, www.costar.com

Top Employers:

- Toronto Transit Commission
- Tubular Steel Inc.
- Divine Furniture Rental
- Elizabeth Grant Inc.
- City of Toronto

Scarborough Junction Area North



Function & Focus

- Total employment here of 3,200 is significantly below (2,300 jobs) the total observed in 2001. There has, however, been a marginal increase of 300 jobs since 2011, while the area has maintained its focus on Transportation, Warehousing & Wholesale Trade (49%), Manufacturing (14%) and Construction (8%).
- The employment density here is estimated at about 43 jobs per hectare over the 75 hectares of employment land.
- \$129 million was invested in construction and alterations of industrial / commercial projects over the past five years, and there is 134,000 square metres of new development in the pipeline.
- Of the 81% of workers in this area who live within the City of Toronto, 39% chose a low-carbon mode of travel to work: 31% use transit, while 8% walk or bicycle.
- 34% of these workers reside in Neighbourhood Improvement Areas.

Outlook

- The locational attributes of this area of employment may be considered inferior to businesses requiring access to regional customers and/or separation from sensitive uses because of its distance from highway infrastructure and the encroachment of residential uses over time.
- The linear orientation of this area makes it more susceptible to land use conversion pressure, which has been observed on select sites.

Source: City of Toronto 3D Massing



Scarborough Junction Area Central



Source: City of Toronto 3D Massing

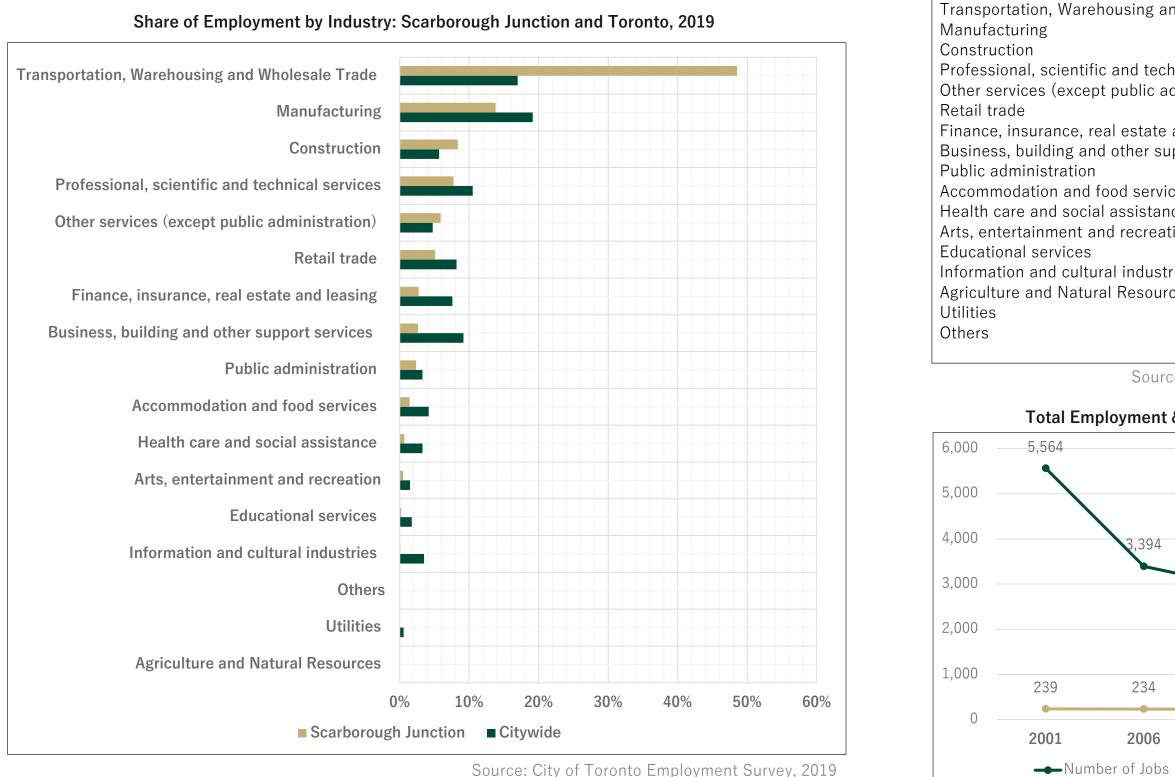


Scarborough Junction Area South-West



Source: City of Toronto 3D Massing

Share of Employment by Industry: Scarborough Junction and Toronto, 2019



Toronto Employment Survey data is confidential and has been provided solely for the purpose of this Study. Aggregated information is available in the TES Bulletin or on request from City of Toronto Planning, Planning Research and Analytics.

NAIC

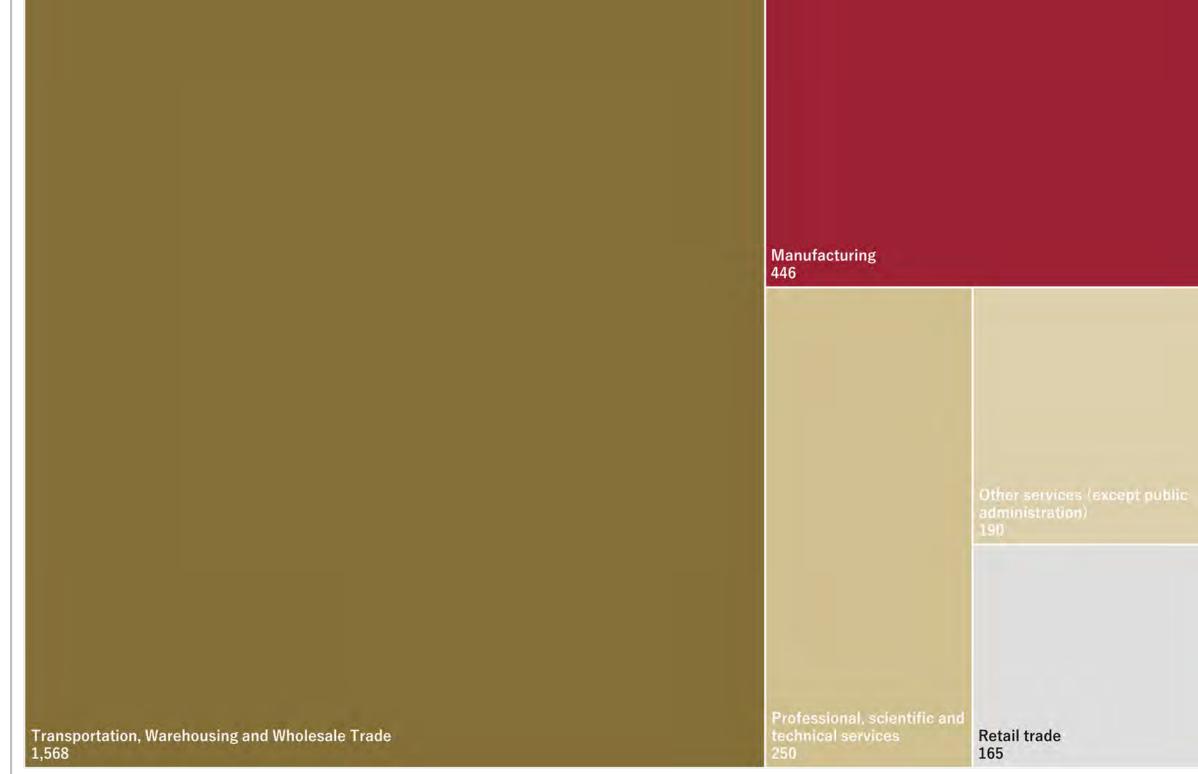
CS Categories	Number of
C3 Categories	Jobs
ing and Wholesale Trade	1,570
	450
	270
d technical services	250
blic administration)	190
	170
state and leasing	90
ner support services	90
	80
services	50
sistance	20
ecreation	20
	10
ndustries	0
esources	0
	0
	0
Т	otal 3,230

Source: City of Toronto Employment Survey, 2019



Total Employment & Establishments, 2001 - 2019

Total Employment by Industry (NAICS), 2019:



*NAICS: "North American Industry Classification System, v 3.0 2017

Source: Toronto Employment Survey, 2019

270

Finance, insurance, real estate and leasing services 88 85

Public

76

administration

Business, building and other support

Accommodation and food services

care and social assistand

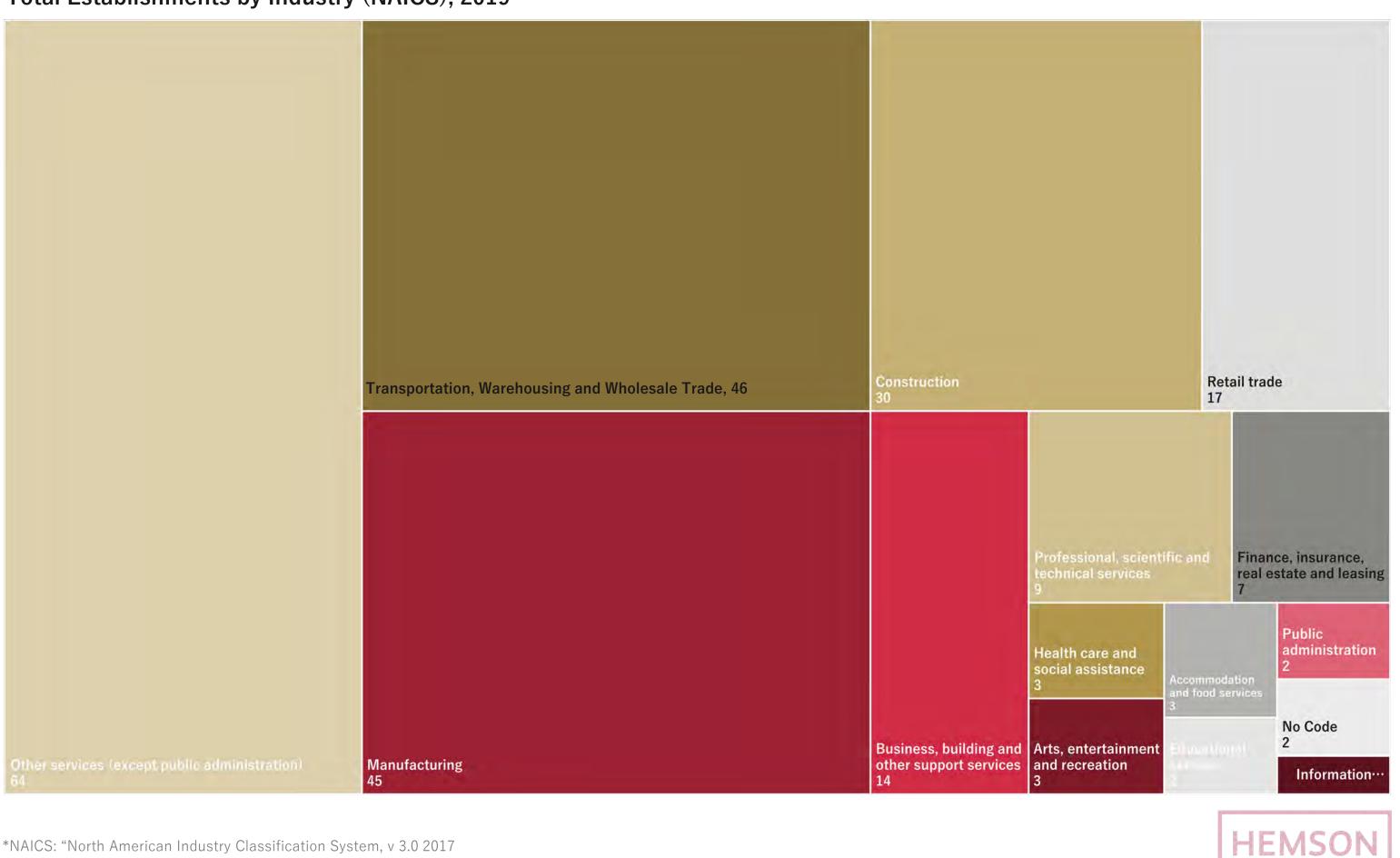
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21

Arts, entertainme nt and recreation...

ln fo

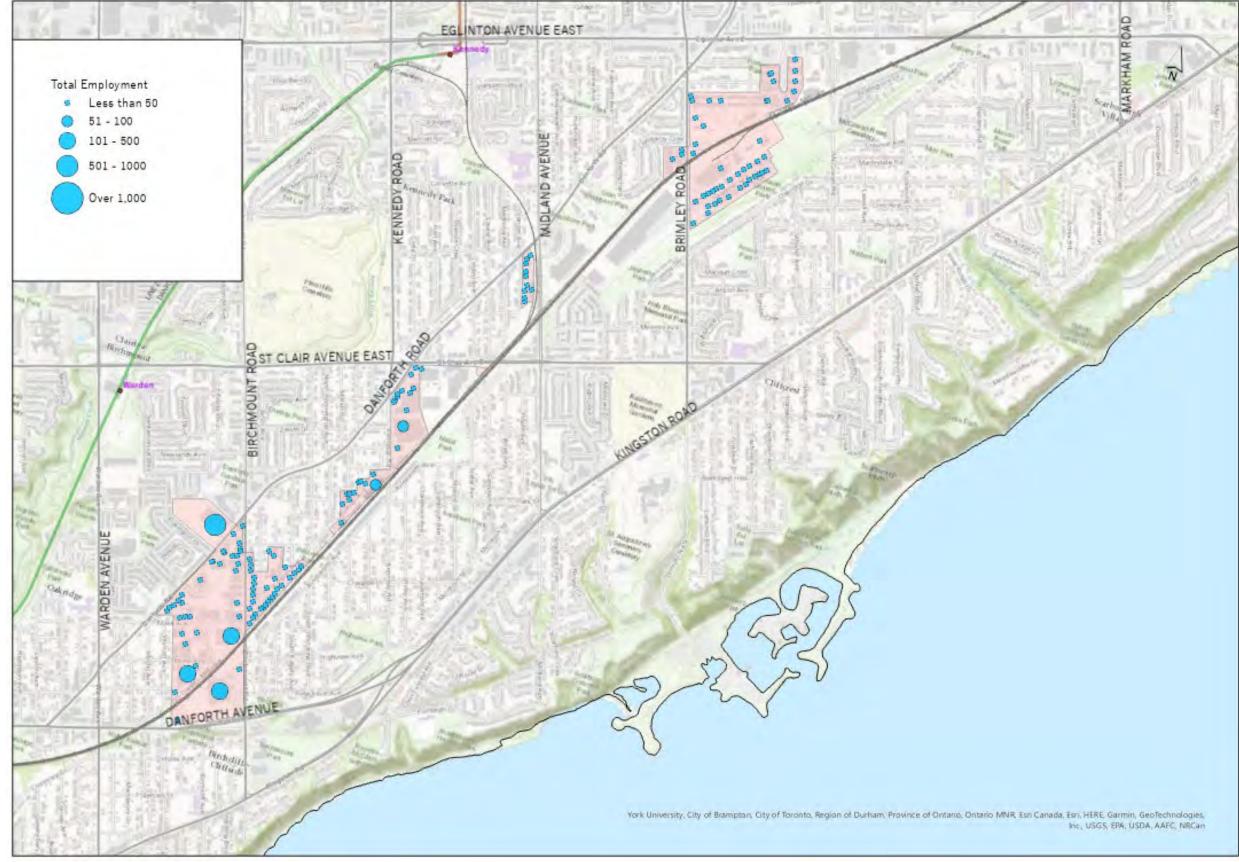
Total Establishments by Industry (NAICS), 2019



*NAICS: "North American Industry Classification System, v 3.0 2017

Source: Toronto Employment Survey, 2019

Employment and Establishments in Scarborough Junction Area

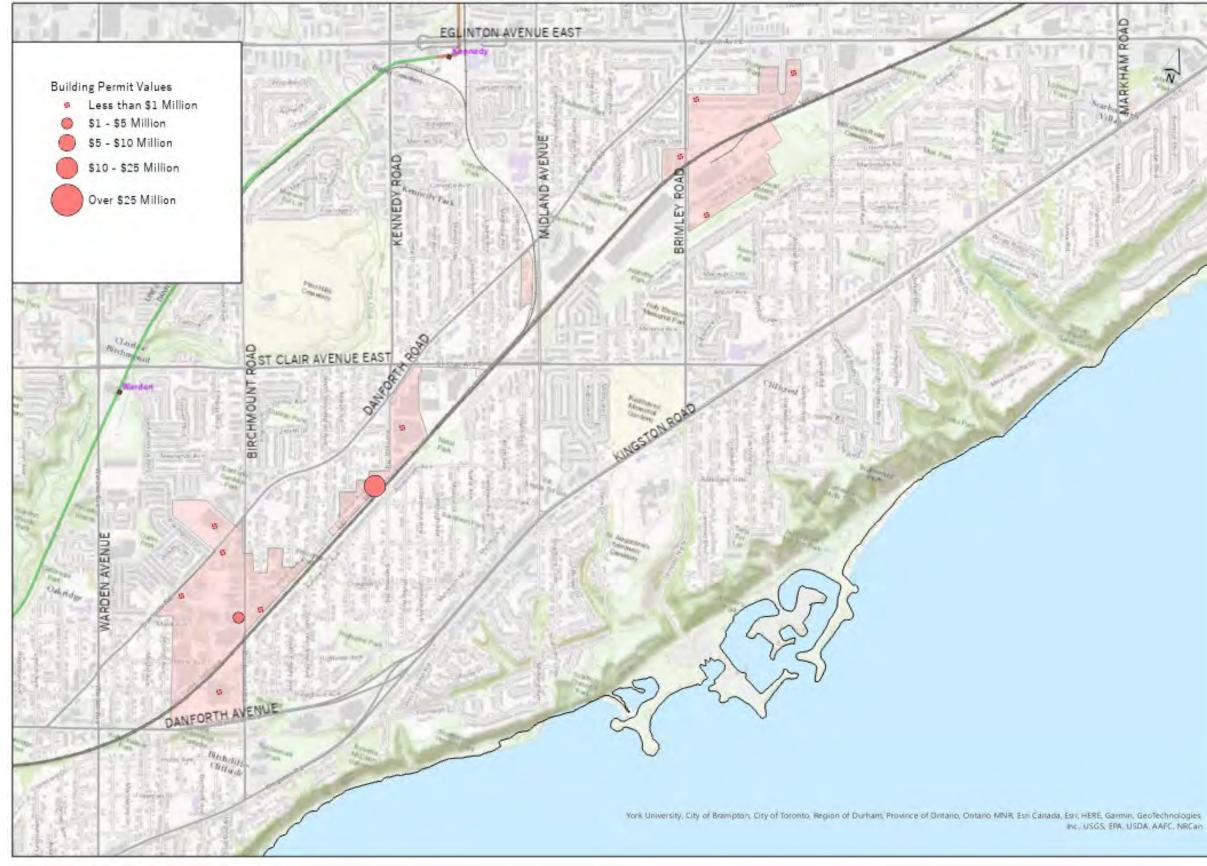


Total Employment by Size of Establishment, 2019

Source: City of Toronto Employment Survey

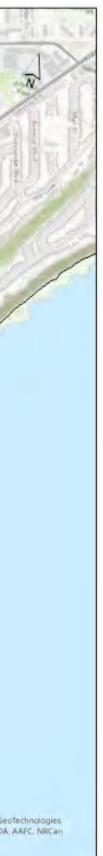


Value of Non-Residential Building Permits, 2016-2019 in Scarborough Junction Area



Value of Non-Residential Building Permits, 2016 – 2021

Source: City of Toronto, Building Permits

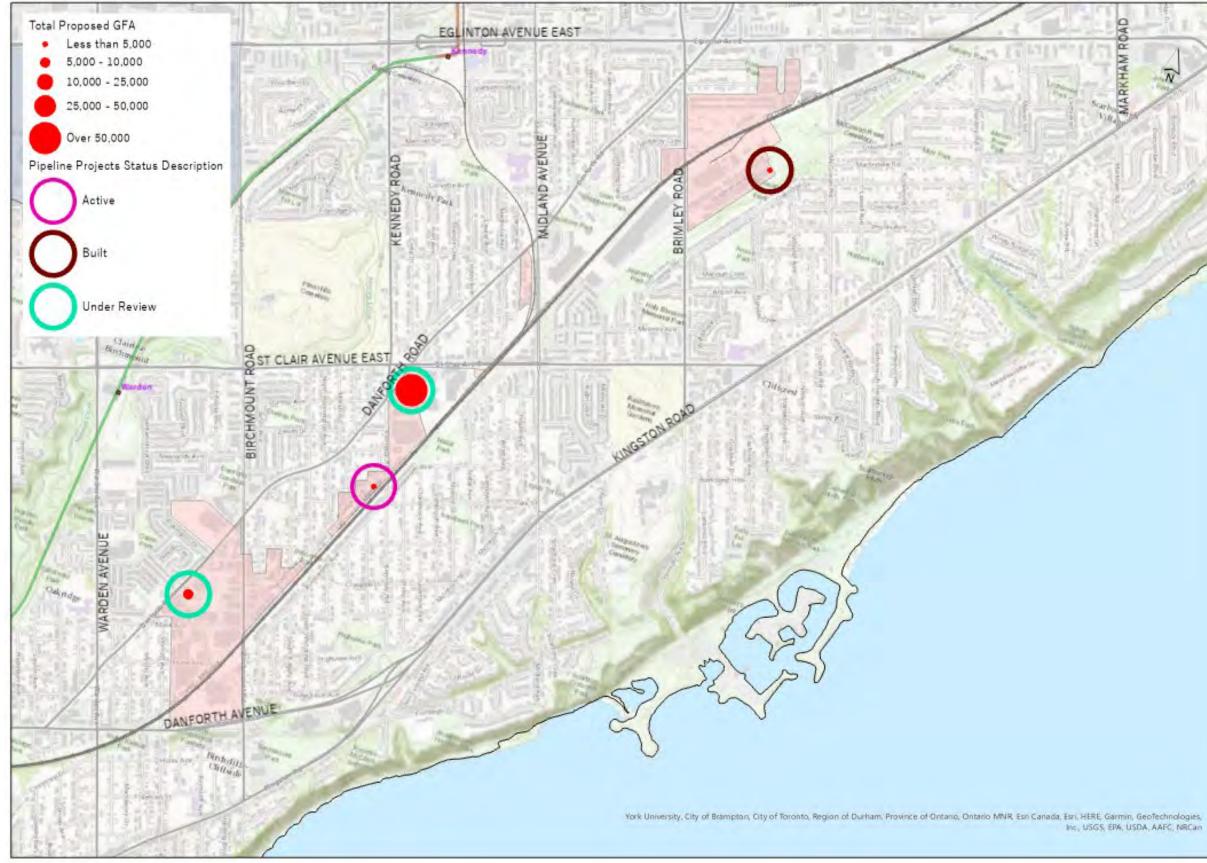


Total Non-Residential Investment

(\$000s):	\$129,025
New Building:	\$8,250
Interior Alterations:	\$8,505
Additions:	\$1,150
Multiple Projects:	\$111,120
Demolition:	\$0



Non-Residential Development Proposals by Status, Q2-2021



Non-Residential Development Proposals by Status

Source: City of Toronto Development Pipeline

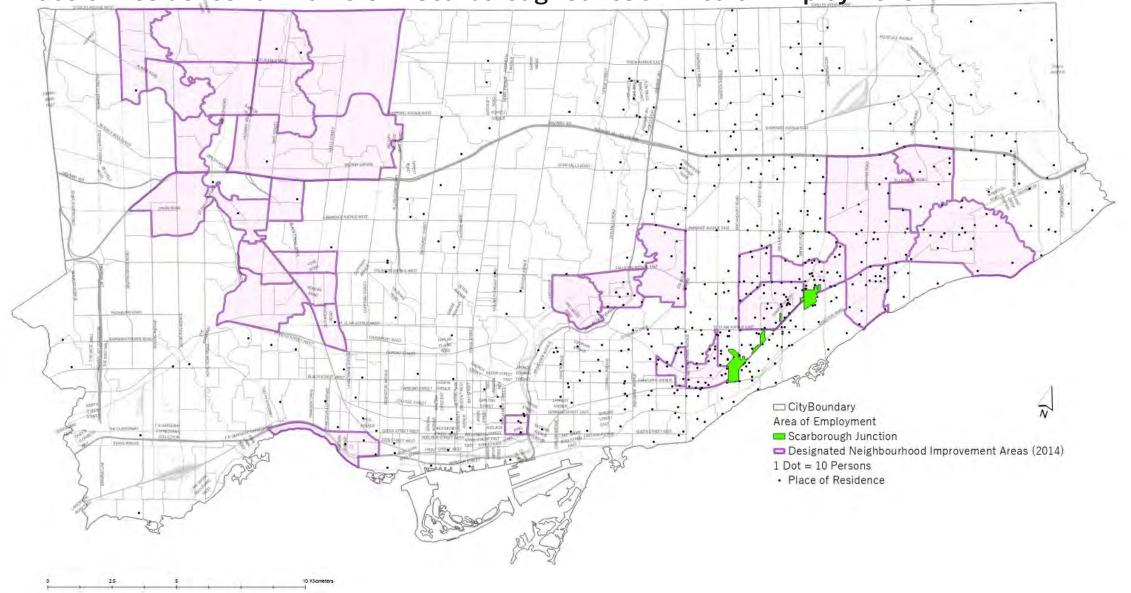


Total Non-Res GFA in Proposed Developments: 134,800 (sq. meters)

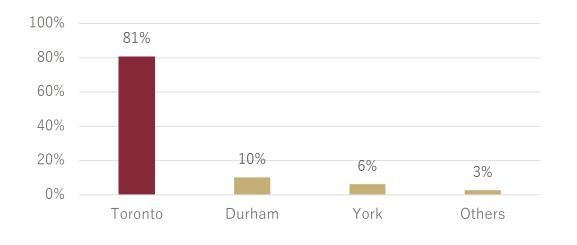
Active:	3,000
Built:	300
Under Review:	131,500



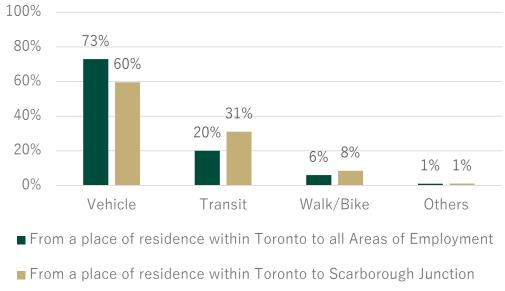
Place of Residence for Workers in Scarborough Junction Area of Employment



Percent Distribution of Place of Residence



Mode of Transport of Commuters from Within Toronto to All Areas of Employment Compared to Scarborough Junction



Source: Statistics Canada, Place of Work Status- 2016 Census

34% of the workforce share residing in Toronto live in Neighbourhood Improvement Areas.



Profile 17

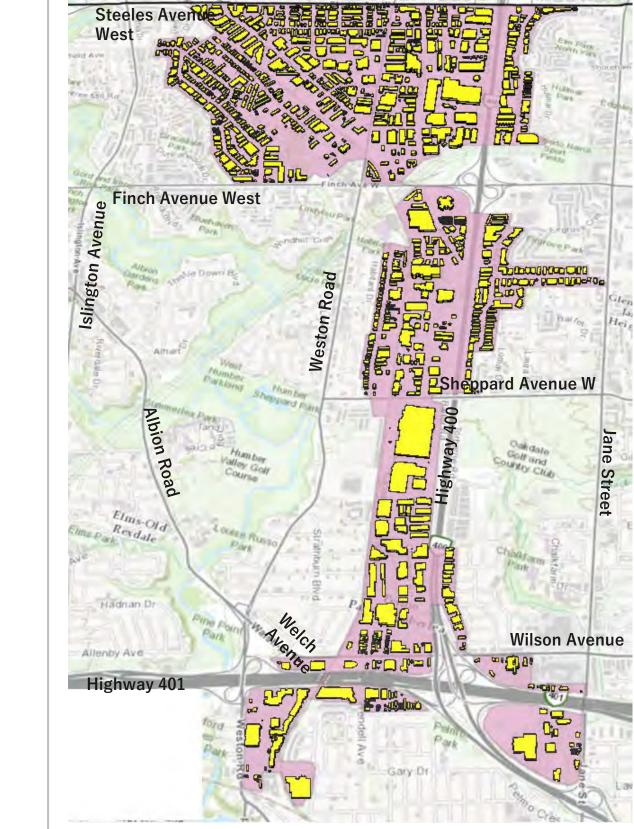
Highway 400 Area of Employment



Highway 400 Area of Employment

Area Context:

Straddling Highway 400 from Highway 401 north to Steeles Ave. W., this is a diverse employment area with a variety of manufacturing uses along with many large distribution centres, attracted to this corridor due to its excellent highway access.



although the number of businesses has grown by 15%.

Function & Focus

 Dominant sectors are Manufacturing (34%), Transportation, Warehousing & Wholesale Trade (21%) and Construction (10%); a profile that has been consistent since 2011.

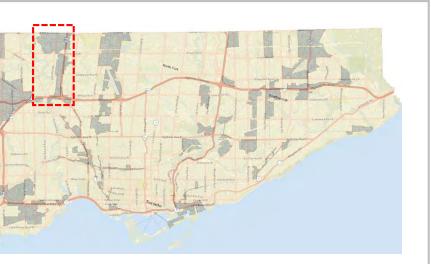
• With 34,400 total jobs, employment has been fairly stable since 2001,

- 14% of all Toronto employment area jobs in Manufacturing are found here, along with 14% of all Construction jobs and 10% of all Transportation jobs.
- The employment density here is estimated at about 48 jobs per hectare over the 716 hectares of employment land.
- It is estimated that the 27 million sq. ft. of industrial space is essentially fully occupied with less than 1% vacancy.
- \$421 million was invested in construction and alterations of industrial / commercial projects over the past five years, and there is over 126,000 square metres of new development in the pipeline.
- Of the 53% of workers in the Highway 400 area who live within the City of Toronto, 35% chose a low-carbon mode of travel to work: 30% use transit, while 5% walk or bicycle.
- 45% of these workers reside in Neighbourhood Improvement Areas.

Outlook

- The attributes of sites in this area ensure continued appeal for new businesses across a range of employment uses.
- There is excellent access to labour and facilitates goods movement. The completion of the Finch West LRT will improve access workers.
- The OLT has issued an Interim Order to convert lands at 8 Oak Street to a designation permitting residential uses near to Weston Road and Highway 401. Adjacent land owners are seeking similar permissions.
- Other land use conversion pressure is not identified as a significant concern for this well-established and thriving area. A recent example is of an older (functionally obsolete) facility that was demolished to allow for modern warehousing/distribution buildings.

Source: City of Toronto 3D Massing



Кеу Мар

Key Facts:

Total Land Area (Net Ha) Total Employment Total Establishments Rentable Building Area**(Industrial) Vacancy Rate(2021) Employment Density (Net jobs/ha) 716.4 ha 34,380 2,166 27.0 million sft. 0.7 % 47.9

** Source: CoStar Group, www.costar.com

Top Employers:

- FGF Brands Inc.
- Apotex Inc.
- Toronto Transit Commission
- Knoll North American Corp.
- ABC Group

Highway 400 Area – North Portion



Source: City of Toronto 3D Massing

Highway 400 Area - North-Central Portion



Source: City of Toront

Desi de Selo Administrativo Mary 3 devis	Jane Street	
And Line	Marter Dr.	10
	marled De	10 10 10 10

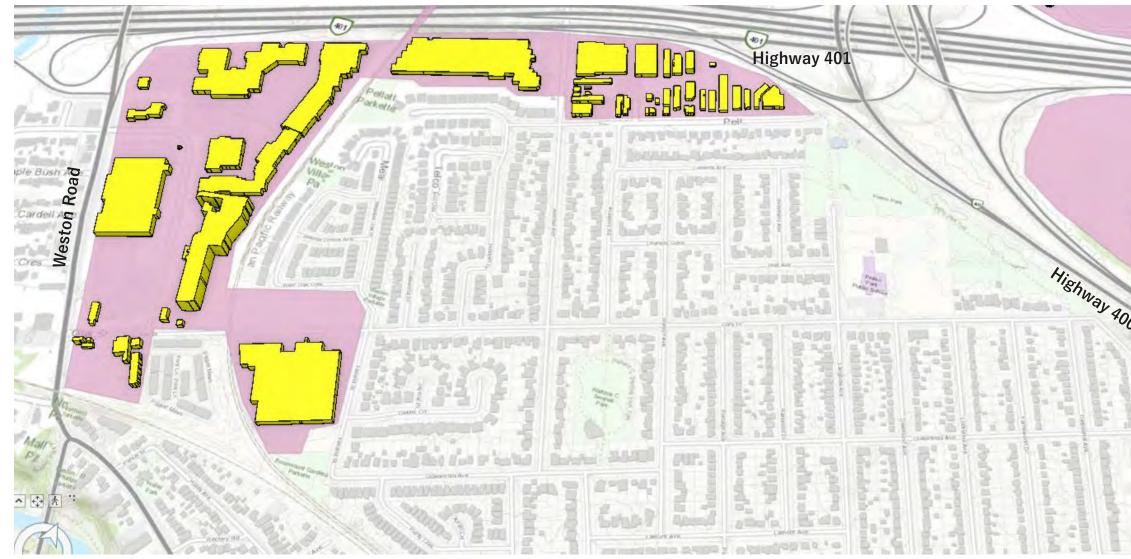


Highway 400 Area - South-Central Portion





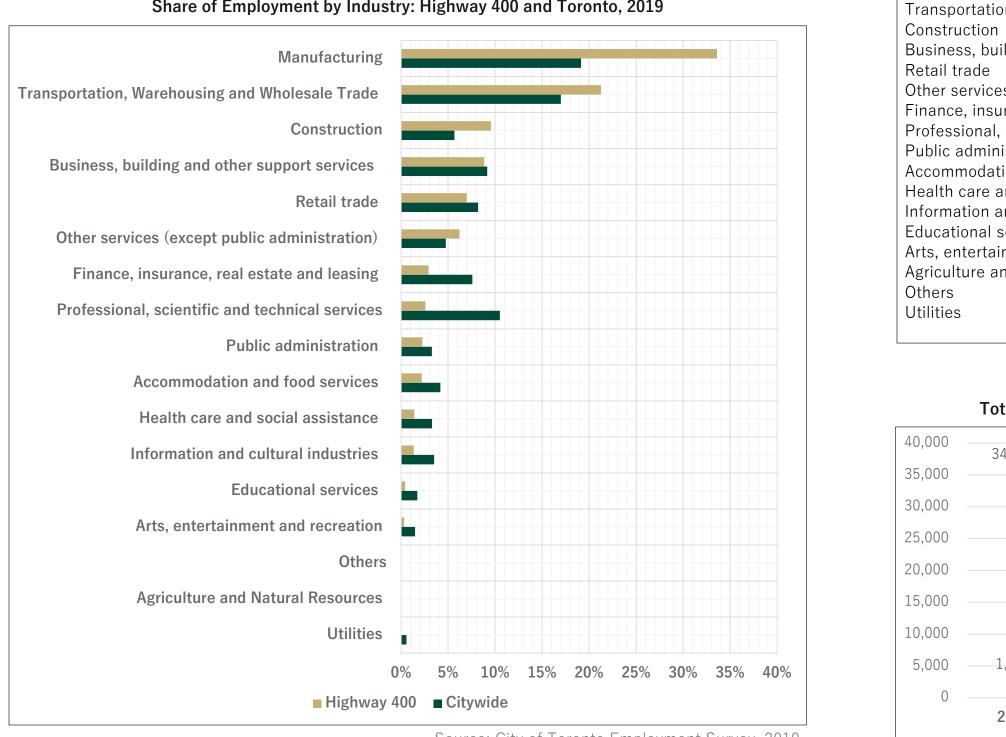
Highway 400 Area – South Portion



Gar	Nen Church
800	Jane Street

Source: City of Toronto 3D Massing

Share of Employment by Industry: Highway 400 and Toronto, 2019



Share of Employment by Industry: Highway 400 and Toronto, 2019

Source: City of Toronto Employment Survey, 2019

Toronto Employment Survey data is confidential and has been provided solely for the purpose of this Study. Aggregated information is available in the TES Bulletin or on request from City of Toronto Planning, Planning Research and Analytics.

NA

Manufacturing Transportation, Warehou Business, building and o Other services (except p Finance, insurance, real Professional, scientific a Public administration Accommodation and foo Health care and social a Information and cultural Educational services Arts, entertainment and Agriculture and Natural

34,876 1.896 2001

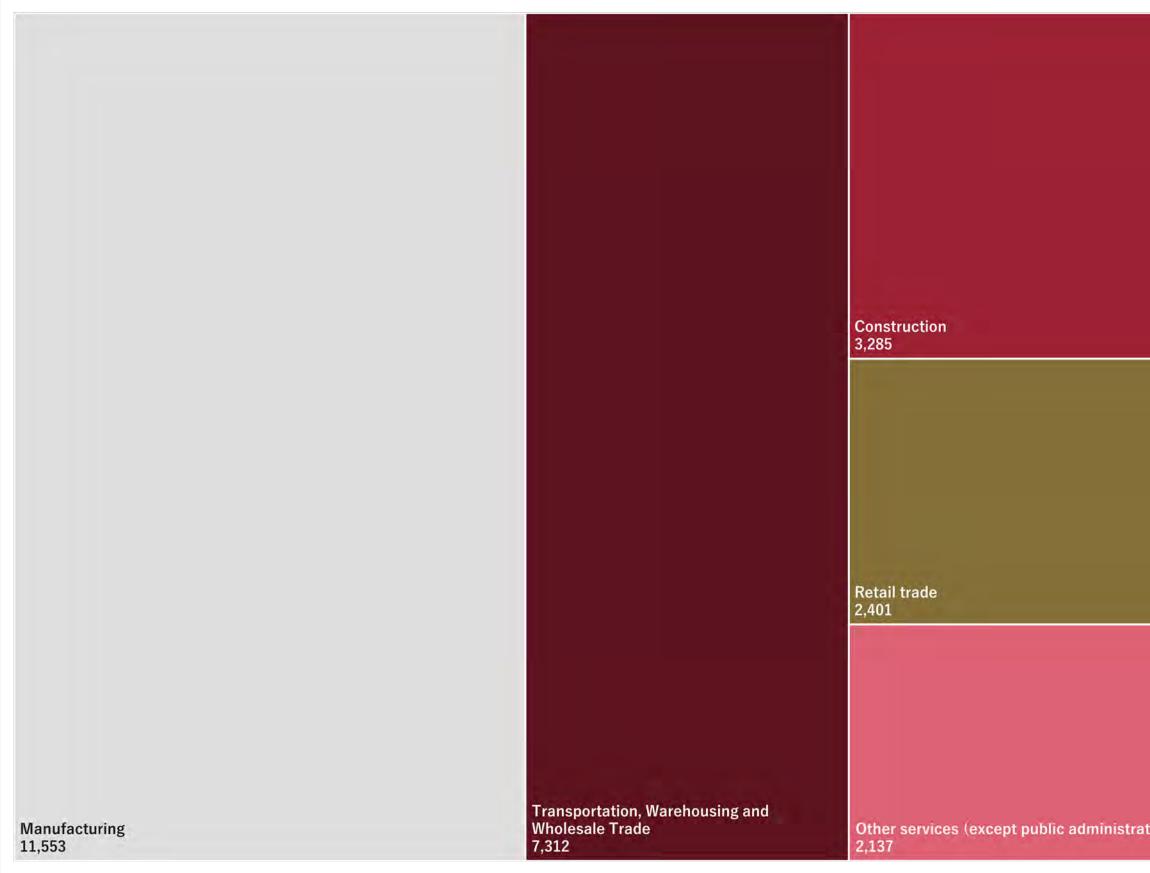
ICS Categories		Number of Jobs
		11,550
using and Wholesale Trade		7,310
		3,290
other support services		3,040
		2,400
public administration)		2,140
l estate and leasing		1,000
and technical services		890
		780
od services		760
assistance		480
l industries		470
		150
l recreation		110
Resources		0
		0
		0
	Total	34,380
Source: City of Toronto Emply	over ont C	·

Source: City of Toronto Employment Survey, 2019



Total Employment & Establishments, 2001 - 2019

Total Employment by Industry (NAICS), 2019:

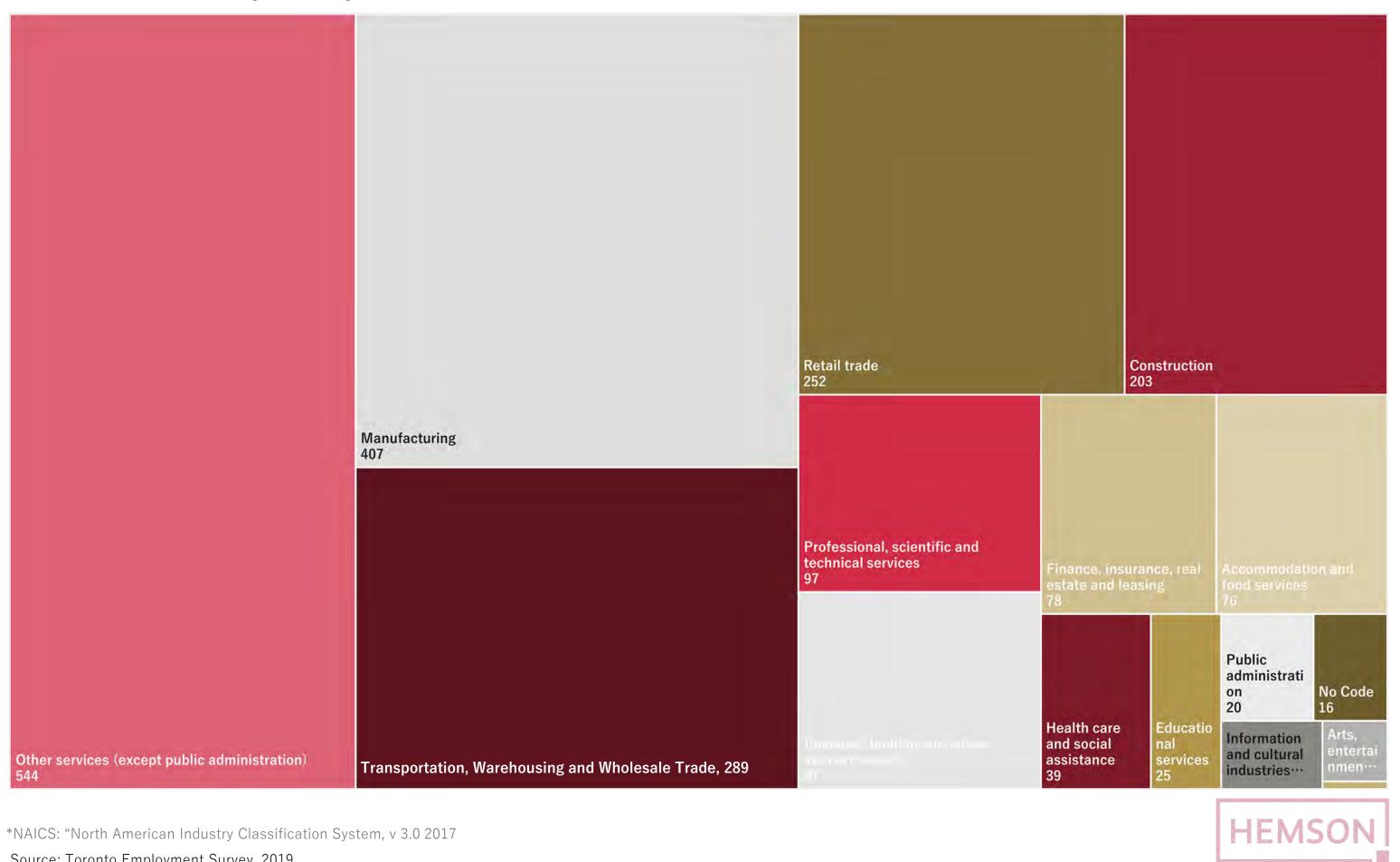


*NAICS: "North American Industry Classification System, v 3.0 2017

Source: Toronto Employment Survey, 2019

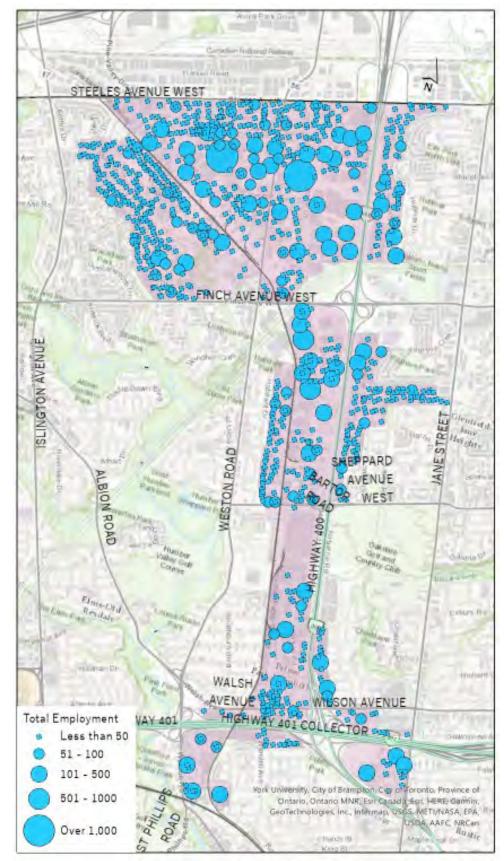
niconessemuldine or invirus 20040	it etimesi jepone	
Finance, insurance, real estate and leasing 1,002	Professional, scientific and technical services 892	
estate and leasing	scientific and technical services	
estate and leasing	scientific and technical services	
estate and leasing 1,002 Public administration	scientific and technical services 892 Health care and social assistance	

Total Establishments by Industry (NAICS), 2019



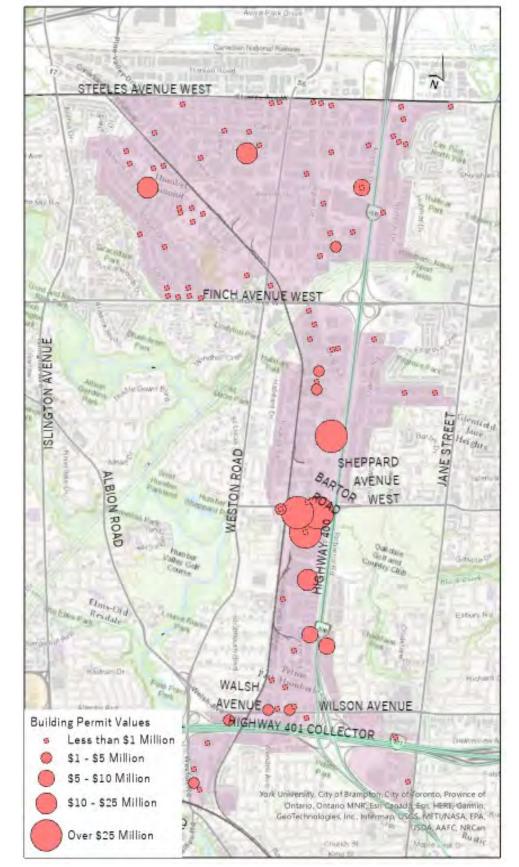
Source: Toronto Employment Survey, 2019

Employment and Establishments in Highway 400 Area



Total Employment by Size of Establishment, 2019 Source: City of Toronto Employment Survey

Value of Non-Residential Building Permits, 2016-2019 in Highway 400 Area



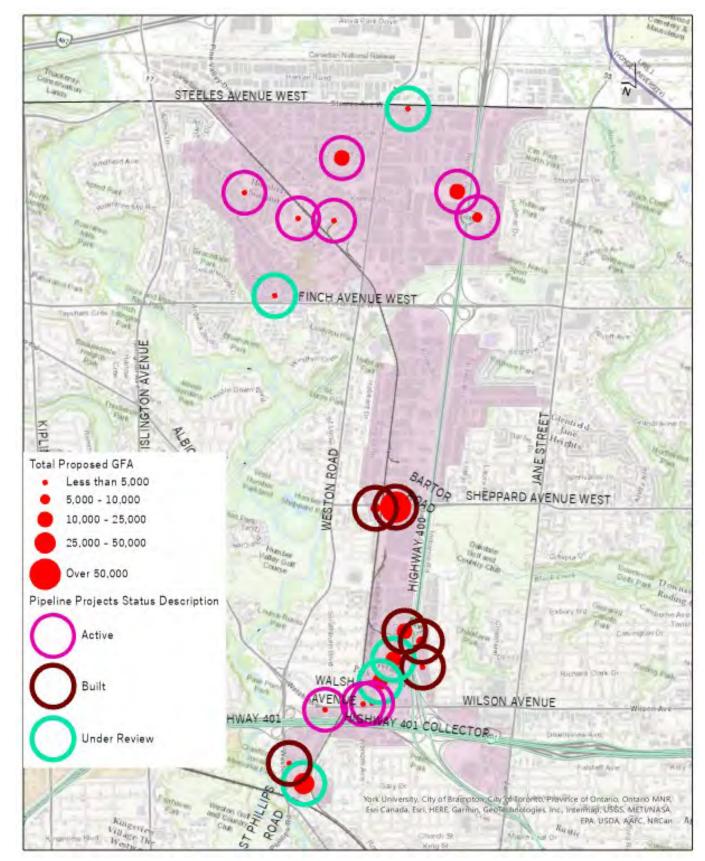
Value of Non-Residential Building Permits, 2016 – 2021 Source: City of Toronto, Building Permits

- New B
- Interior
- Additio
- Multipl
- Demoli

Total Non-Residential Investment (\$000s):

	\$421,114
Building:	\$191,349
or Alterations:	\$125,185
ons:	\$2,810
le Projects:	\$101,540
lition:	\$230

Non-Residential Development Proposals by Status, Q2-2021



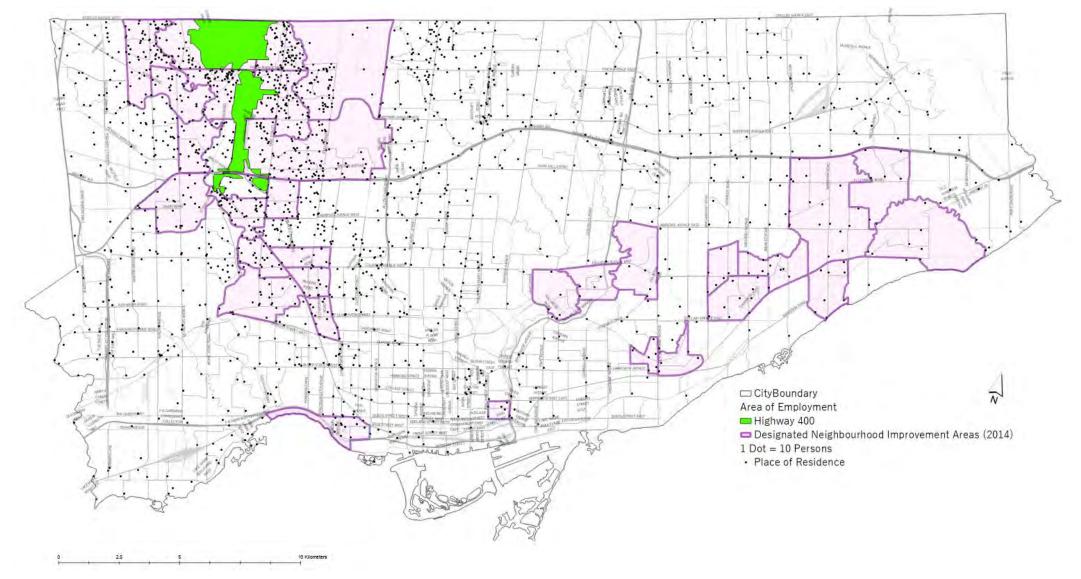
Non-Residential Development Proposals by Status Source: City of Toronto Development Pipeline

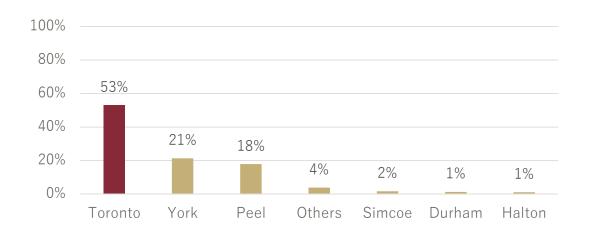
Total Non-Res GFA in Proposed Developments: 257,020 (sq. meters)

Active:	45,640
Built:	130,620
Under Review:	80,760



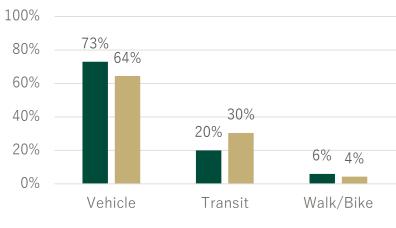
Place of Residence for Workers in Highway 400 Area of Employment





Percent Distribution of Place of Residence

Mode of Transport of Commuters from Within Toronto to All Areas of Employment Compared to Highway 400



From a place of residence within Toronto to all Areas of Employment

From a place of residence within Toronto to Highway 400

Source: Statistics Canada, Place of Work Status- 2016 Census

45% of the workforce share residing in Toronto live in Neighbourhood Improvement Areas.

1% 1%

Others



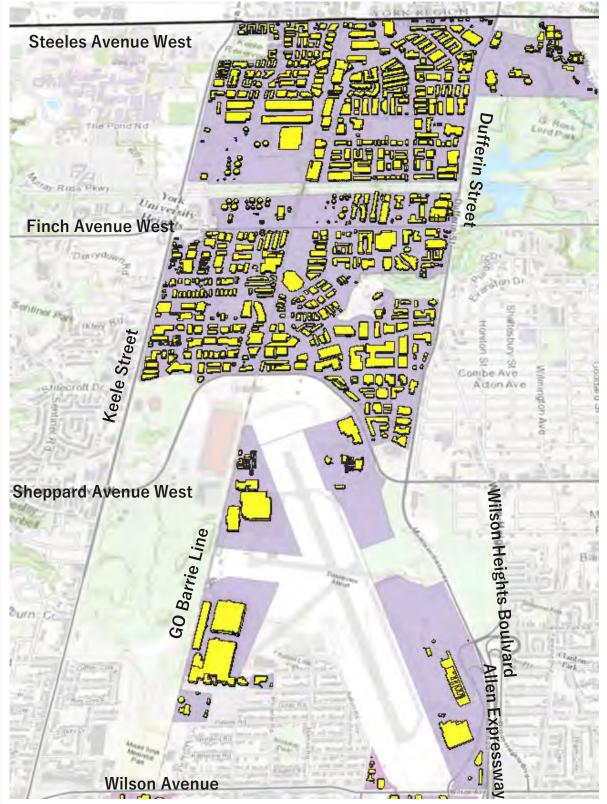
Profile 18

Downsview Area of Employment



Downsview Area of Employment

Area Context: The Downsview area of employment lies between Keele and Dufferin Streets south of Steeles to Wilson Ave., including the former Downsview airport lands (currently subject to redevelopment discussions). It is a large area featuring manufacturing and warehousing/distribution facilities at different scales, and is home to numerous business services firms and commercial showrooms. The Duke Heights Business Improvement Area represents over 2,500 businesses in Downsview North and Central areas and is the second largest in North America.



Function & Focus

- With 35,700 total jobs, this area of employment continues to thrive, having almost doubled the slight drop of 1,000 jobs between 2011 and 2016 with the addition of 1,800 jobs in the last three years.
- Dominant sectors are Manufacturing (22%), Transportation, Warehousing & Wholesale Trade (16%) and Professional, Scientific & Technical Services (12%); a profile that has been consistent since 2011.
- 22% of Public Administration jobs in all Toronto areas of employment are found here, along with 13% of all Education Service jobs and 10% each of all jobs in Arts, Entertainment & Recreation, Health Care and Professional, Scientific & Technical Services.
- This area includes an office cluster known as the Dufferin Finch submarket with inventory of about 1 million square feet generally built during the 1970s and 1980s.
- 60% of the office inventory is Class C space with a tenant mix of smaller occupants including non-profits and call centres.
- The employment density here is estimated at about 61 jobs per hectare over the 588 hectares of employment land.
- It is estimated that less than 1% of the 18 million sq. ft. of industrial space is vacant.
- \$251 million was invested in construction and alterations of industrial / commercial projects over the past five years, and there is 56,000 square metres of new development in the pipeline.
- Of the 56% of workers in the Downsview area of employment who live within the City of Toronto (19,000), 34% chose a low-carbon mode of travel to work: 30% use transit, while 4% walk or bicycle.
- 29% of these workers reside in Neighbourhood Improvement Areas.

Source: City of Toronto 3D Massing



Кеу Мар

Key Facts:

Total Land Area (Net Ha)
Total Employment
Total Establishments
Rentable Building Area**(Industrial)
Vacancy Rate(2021)
Employment Density (Net jobs/ha)

587.9 ha 35,661 2,511 17.7 million sft. 0.8 % 60.6

** Source: CoStar Group, www.costar.com

Top Employers:

- Toronto Transit Commission
- Sanofi Pasteur Ltd.
- Department of National Defense
- Teknion
- Global Upholstery

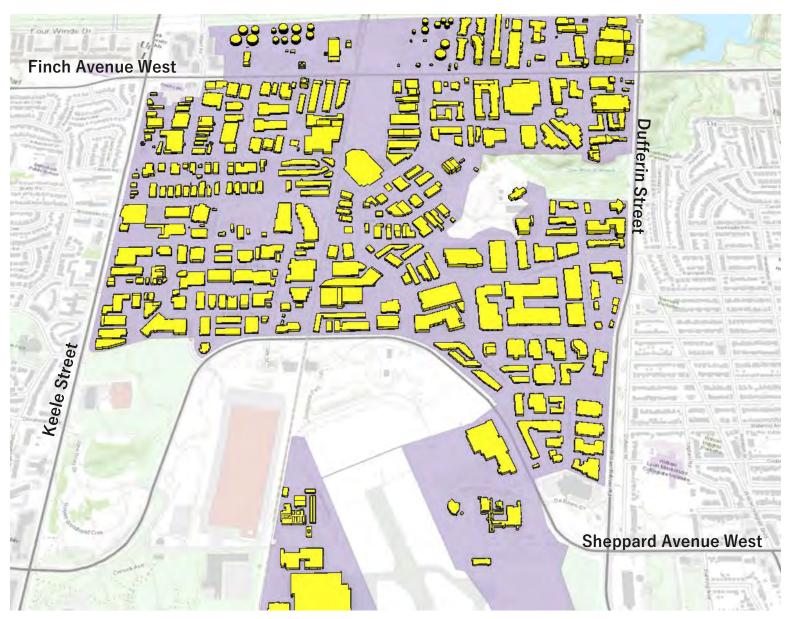


Source: City of Toronto 3D Massing



Downsview Area Central

Downsview Area South





Source: City of Toronto 3D Massing

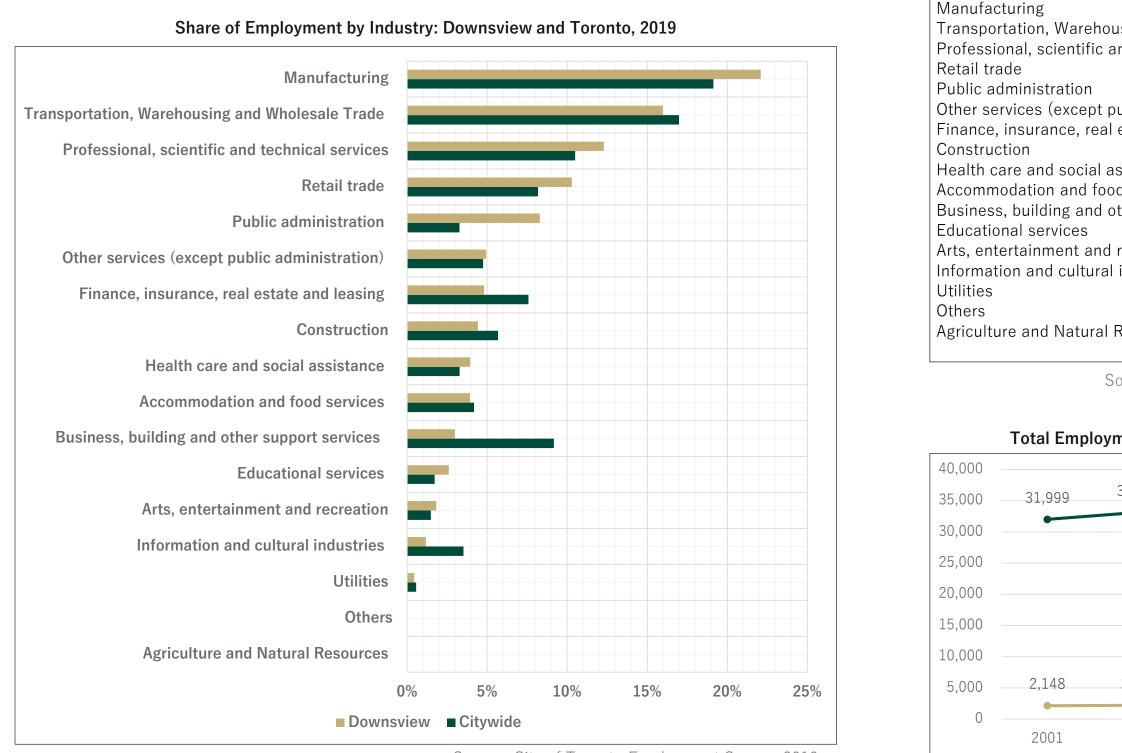
Outlook

- Downsview will continue to attract a range of users as it offers good access to labour and a central location. New transit stops are planned for Keele / Finch and Sheppard / Chesswood.
- Downsview South contains Northcrest's Downsview lands that will be developed after Bombardier Aerospace closes its assembly plant in December 2023. One of the first phases will be the construction of a new \$200 million (102,260 square metre) television and film studio complex, which will serve as an anchor for the area's new Media, Technology & Innovation Hub.
- Development occurring in the neighbourhoods surrounding Downsview Park is creating pressure for land use conversion in portions of this employment area.
- The small inventory of office space will continue to appeal to low-cost businesses, particularly those businesses serving nearby industrial firms.
- A portion of the employment land is within the boundaries of the Update Downsview Secondary Plan Study, which looks to update the Secondary Plan and set out a long-term vision.

Source: City of Toronto 3D Massing



Share of Employment by Industry: Downsview and Toronto, 2019



Source: City of Toronto Employment Survey, 2019

Toronto Employment Survey data is confidential and has been provided solely for the purpose of this Study. Aggregated information is available in the <u>TES Bulletin</u> or on request from City of Toronto Planning, Planning Research and Analytics.

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		Number of
CS Categories		Jobs
		7,880
using and Wholesale Trade		5,700
nd technical services		4,380
		3,670
		2,960
ublic administration)		1,760
estate and leasing		1,720
		1,580
ssistance		1,400
d services		1,400
ther support services		1,060
		930
recreation		650
industries		420
		160
		10
Resources		0
	Total	35,660

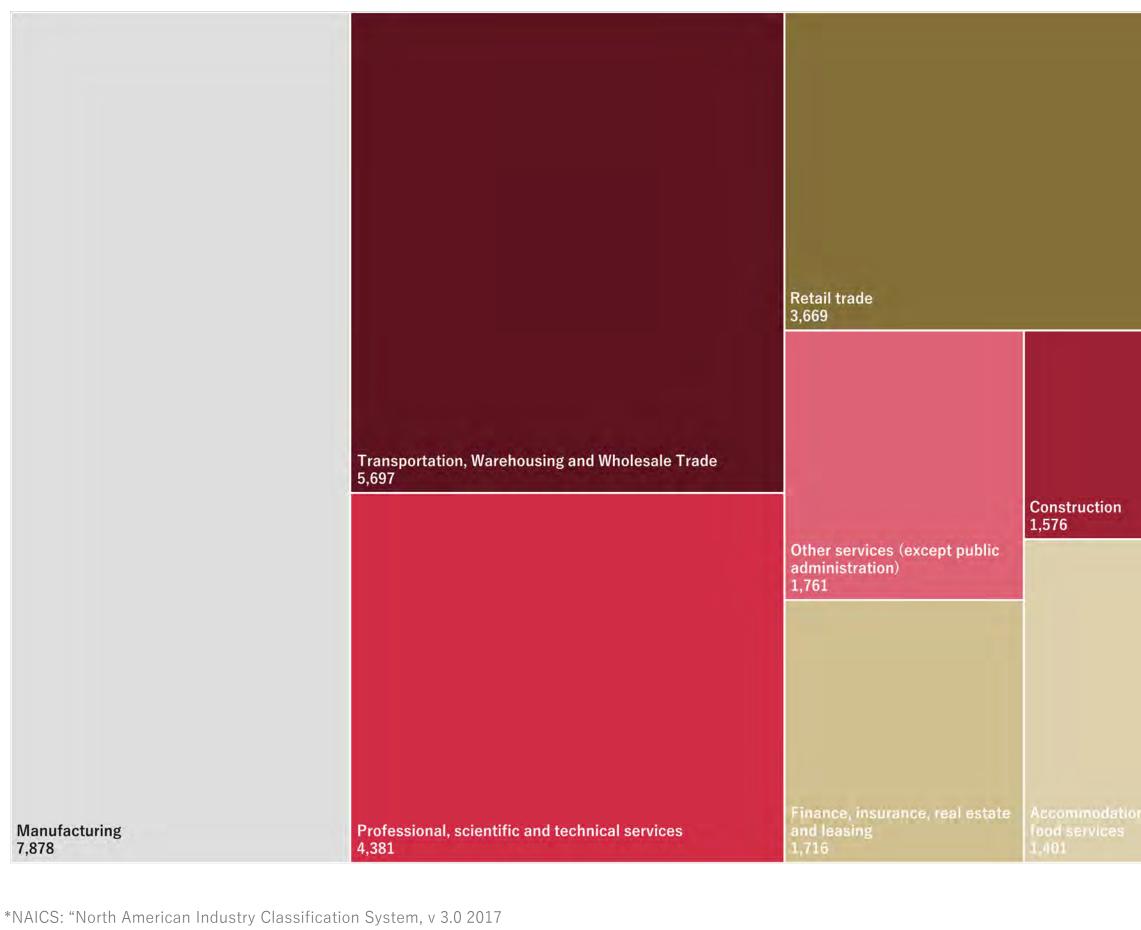
Source: City of Toronto Employment Survey, 2019



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Total Employment & Establishments, 2001 - 2019

Total Employment by Industry (NAICS), 2019:



Source: Toronto Employment Survey, 2019

Public administration 2,955

Health care and social assistance 1,404

Educational services

Arts, entertainment and recreation 649

Information and cultural industries 418

Utiliti

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and

927

Total Establishments by Industry (NAICS), 2019

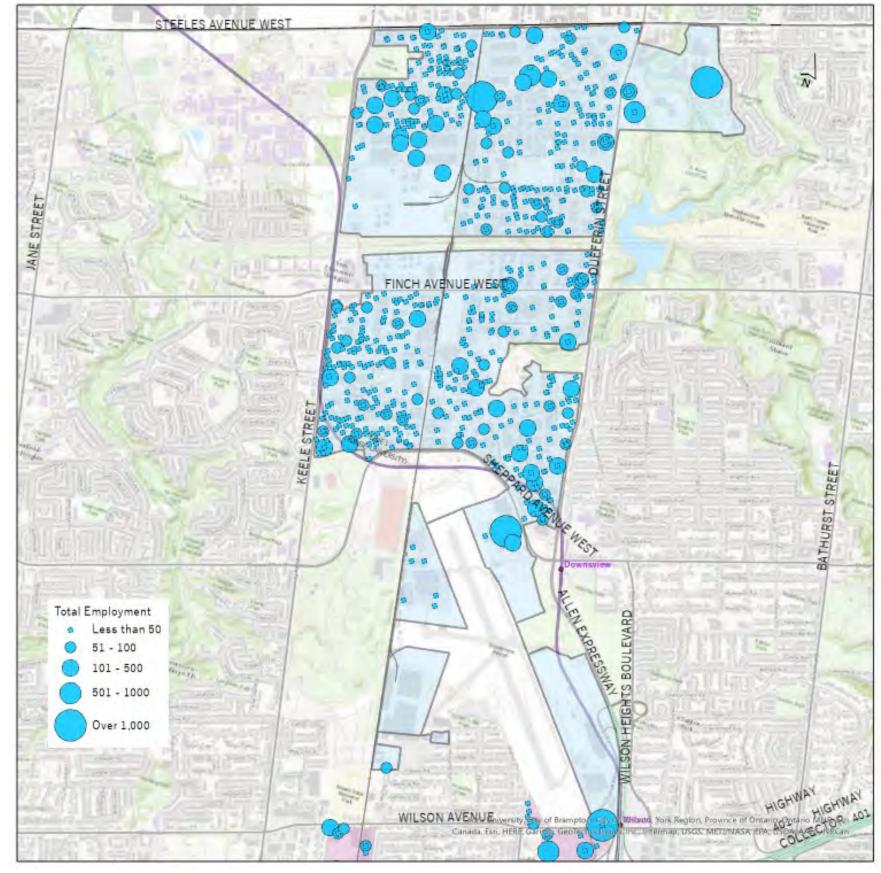
Other services (except public administration)	Professional, scientific and technical services 327	Transportation, Warehousing and
397		
		Construction 129
Retail trade 363	Manufacturing 311	Health care and social assistance

*NAICS: "North American Industry Classification System, v 3.0 2017

Source: Toronto Employment Survey, 2019



Employment and Establishments in Downsview Area

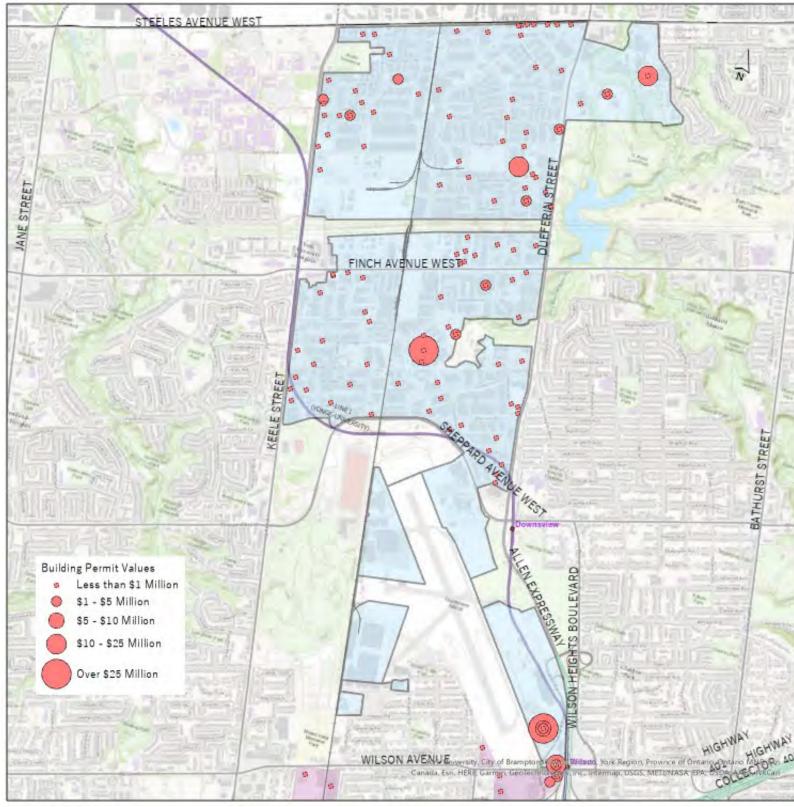


Total Employment by Size of Establishment, 2019

Source: City of Toronto Employment Survey



Value of Non-Residential Building Permits, 2016-2019 in Downsview Area



Value of Non-Residential Building Permits, 2016 – 2021

Source: City of Toronto, Building Permits



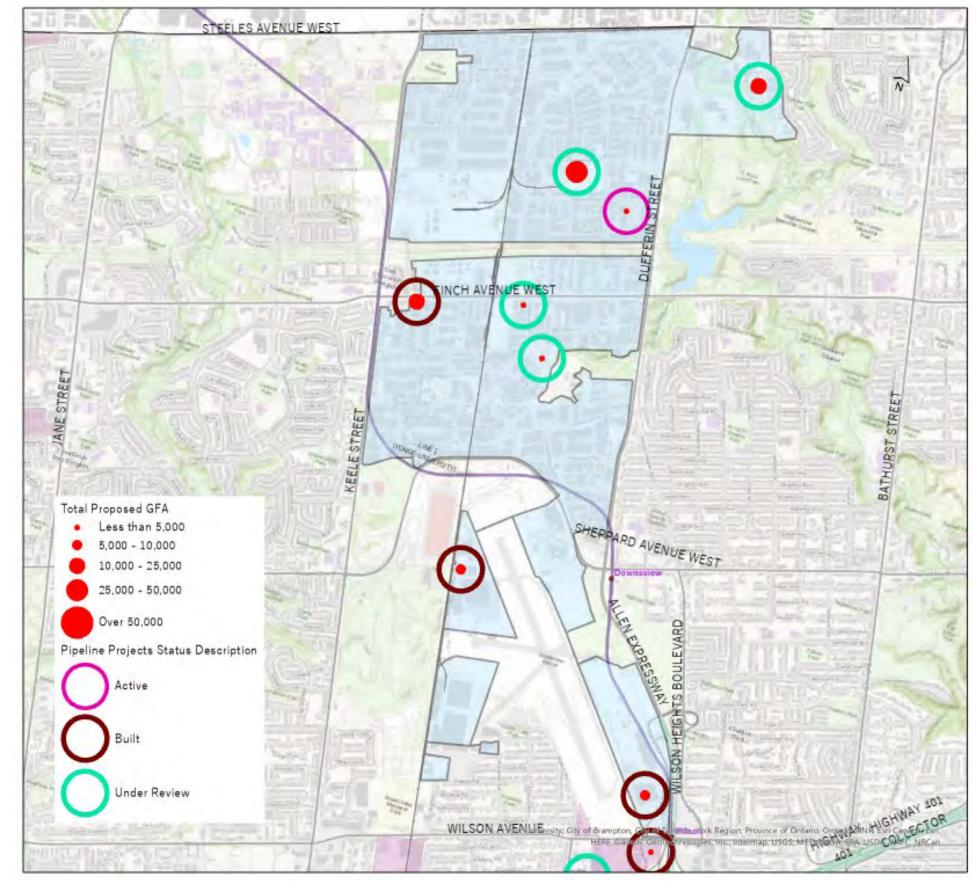
Total Non-Residential Investment (\$000s):

\$250,598

New Building:	\$24,575
Interior Alterations:	\$187,036
Additions:	\$16,087
Multiple Projects:	\$22,901
Demolition:	\$0



Non-Residential Development Proposals by Status, Q2-2021



Non-Residential Development Proposals by Status

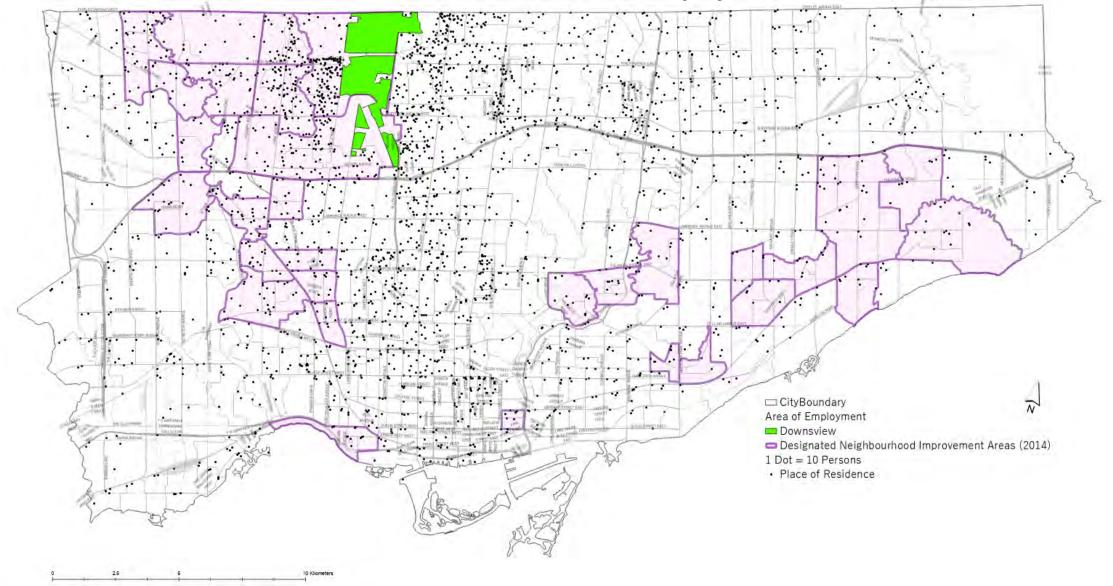
Source: City of Toronto Development Pipeline

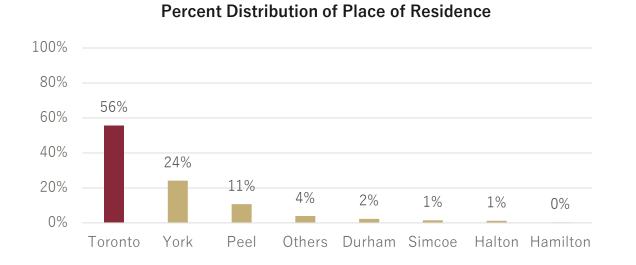
Total Non-Res GFA in Proposed Developments: 82,090 (sq. meters)

Active:	19,410
Built:	25,690
Under Review:	36,990

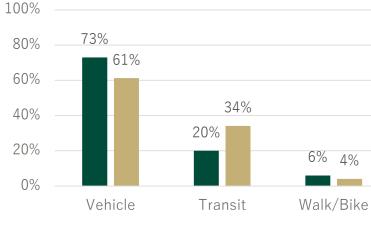


Place of Residence for Workers in Downsview Area of Employment









■ From a place of residence within Toronto to all Areas of Employment

Source: Statistics Canada, Place of Work Status- 2016 Census

From a place of residence within Toronto to Downview

29% of these workers reside in Neighbourhood Improvement Areas.

1% 1%

Others



Profile 19

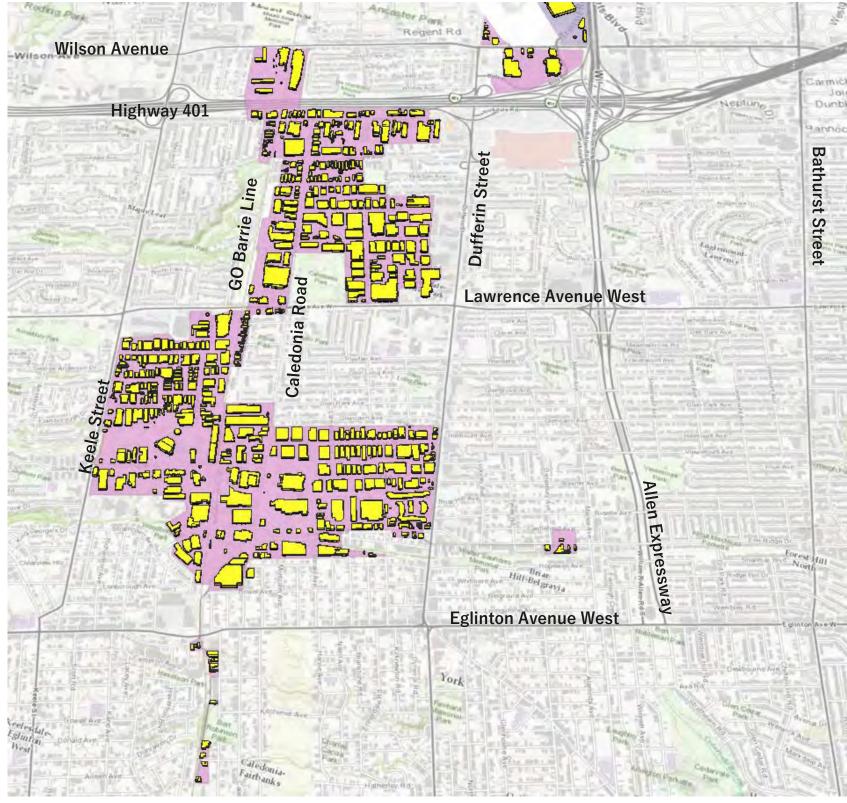
Caledonia – South Downsview Area of Employment



Caledonia – South Downsview Area of Employment

Area Context:

The Caledonia – South Downsview area of employment, roughly between Keele and Dufferin Streets south of Highway 401 to Castlefield Ave., may seem like an extension of the Downsview area. However, it warrants a separate profile owing to its focus on design and décor which differentiates it from other areas.



Source: City of Toronto 3D Massing

Кеу Мар

Key Facts:

Total Land Area (Net Ha) Total Employment Total Establishments Rentable Building Area**(Industrial) Vacancy Rate(2021) Employment Density (Net jobs/ha) 289.2 ha 20,390 1,322 8.90 million sft. 1.6 % 70.3

** Source: CoStar Group, www.costar.com

Top Employers:

- Precise ParkLink
- Regal Security
- Costco
- Canada Goose
- Y. M. Inc.

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Caledonia – South Downsview Area North

Function & Focus

- With 20,400 total jobs, this area continues to thrive, having added over 4,000 jobs since 2011.
- Dominant sectors are Retail Trade (20%), Business, Building & Support Services (17%), Manufacturing (16%), and Transportation, Warehousing & Wholesale Trade (15%); a profile that has been fairly consistent since 2011 when Manufacturing was last the top sector.
- This area includes a cluster of office properties known as the Keele & Hwy 401 submarket. The small inventory of just under 1 million square feet is older, some buildings dating back to the 1950s.
- 60% of the office market is considered Class C space with a mix of smaller tenants.
- The employment density here is estimated at about 70 jobs per hectare over the 289 hectares of employment land.
- It is estimated that less than 1.6% of the 8.9 million sq. ft. of industrial space is vacant.
- \$116 million was invested in construction and alterations of industrial / commercial projects over the past five years, and there is about 43,000 square metres of new development in the pipeline.
- Of the 71% of workers in the Caledonia South Downsview area who live within the City of Toronto, 46% chose a low-carbon mode of travel to work: 40% use transit, while 6% walk or bicycle.
- 29% of these workers reside in Neighbourhood Improvement Areas.

Outlook

- Completion of the Eglinton Crosstown transit line will improve labour accessibility to the southern portion of this area of employment
- A portion of the area is within the boundaries of the Update Downsview Secondary Plan Study, which looks to update the Secondary Plan and set out a long-term vision.
- This area offers a critical mass of furniture, home furnishings and décor businesses, which is unique.
- · Some properties have been converted from older factory and warehouse uses to commercial showrooms or retail demonstrating how the building stock is able to adapt to market conditions.
- The small office inventory will continue to appeal to low-cost firms.

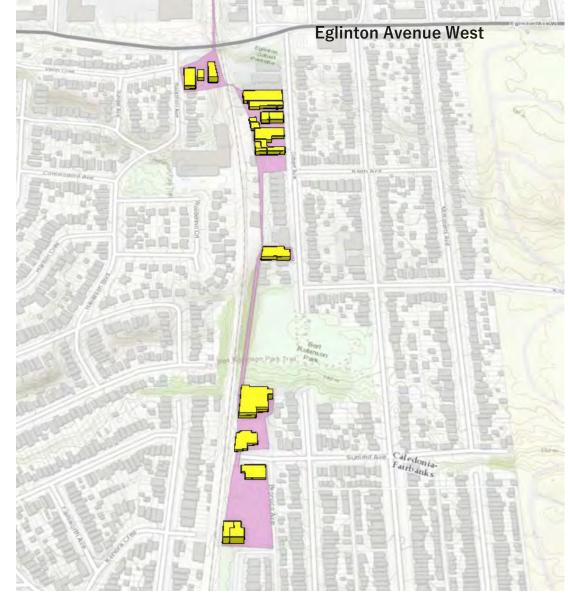


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Caledonia – South Downsview Area Central

Lawrence Avenue West



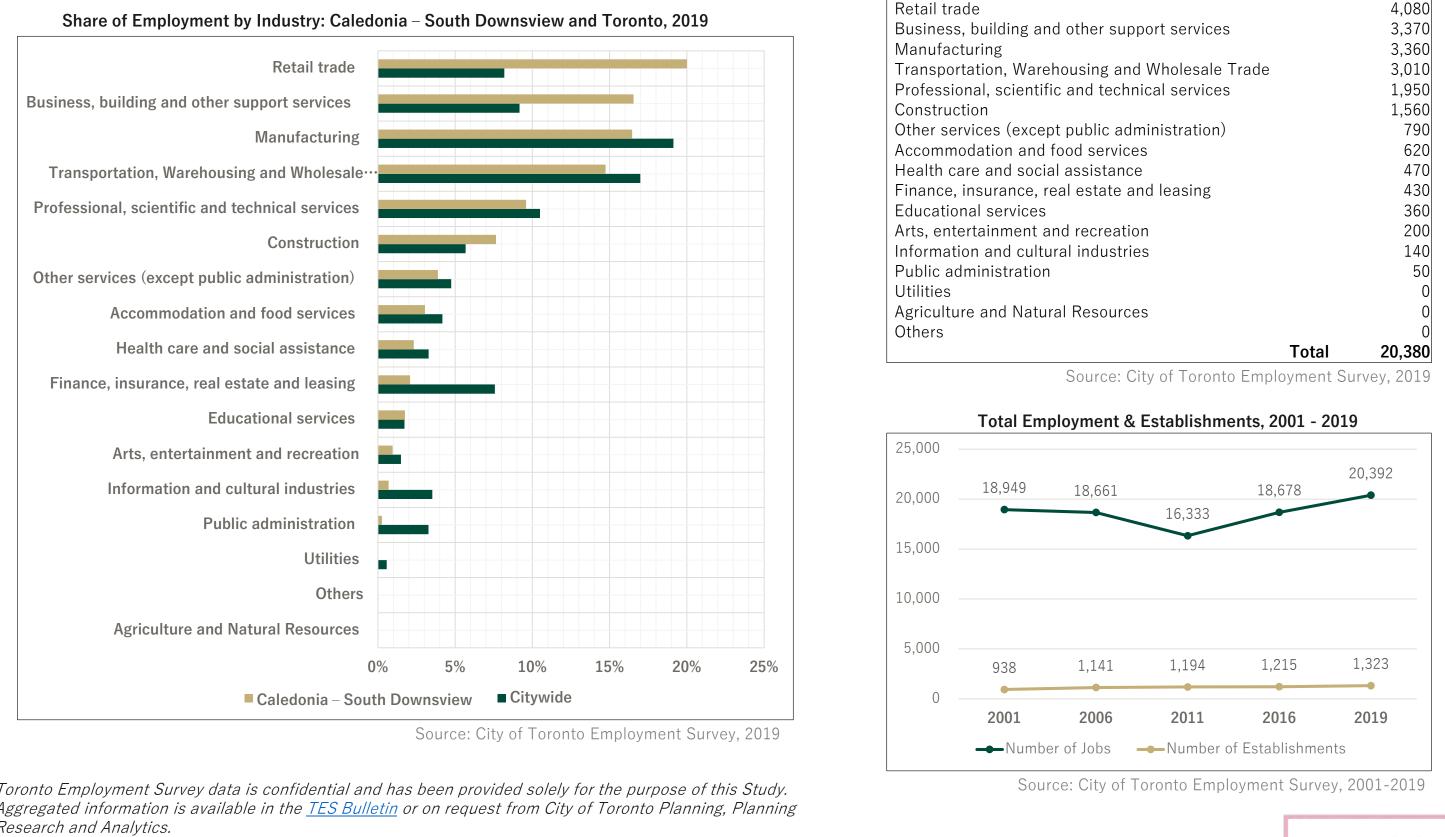


Caledonia – South Downsview Area South

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Share of Employment by Industry: Caledonia – South Downsview and Toronto, 2019

NAICS



Toronto Employment Survey data is confidential and has been provided solely for the purpose of this Study. Aggregated information is available in the TES Bulletin or on request from City of Toronto Planning, Planning Research and Analytics.

S Categories		Number of Jobs
		4,080
ner support services		3,370
		3,360
ing and Wholesale Trade		3,010
d technical services		1,950
		1,560
blic administration)		790
services		620
sistance		470
state and leasing		430
		360
ecreation		200
ndustries		140
		50
		0
esources		0
		0
	Total	20,380
uraa: City of Taranta Empl		0

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Total Employment by Industry (NAICS), 2019:

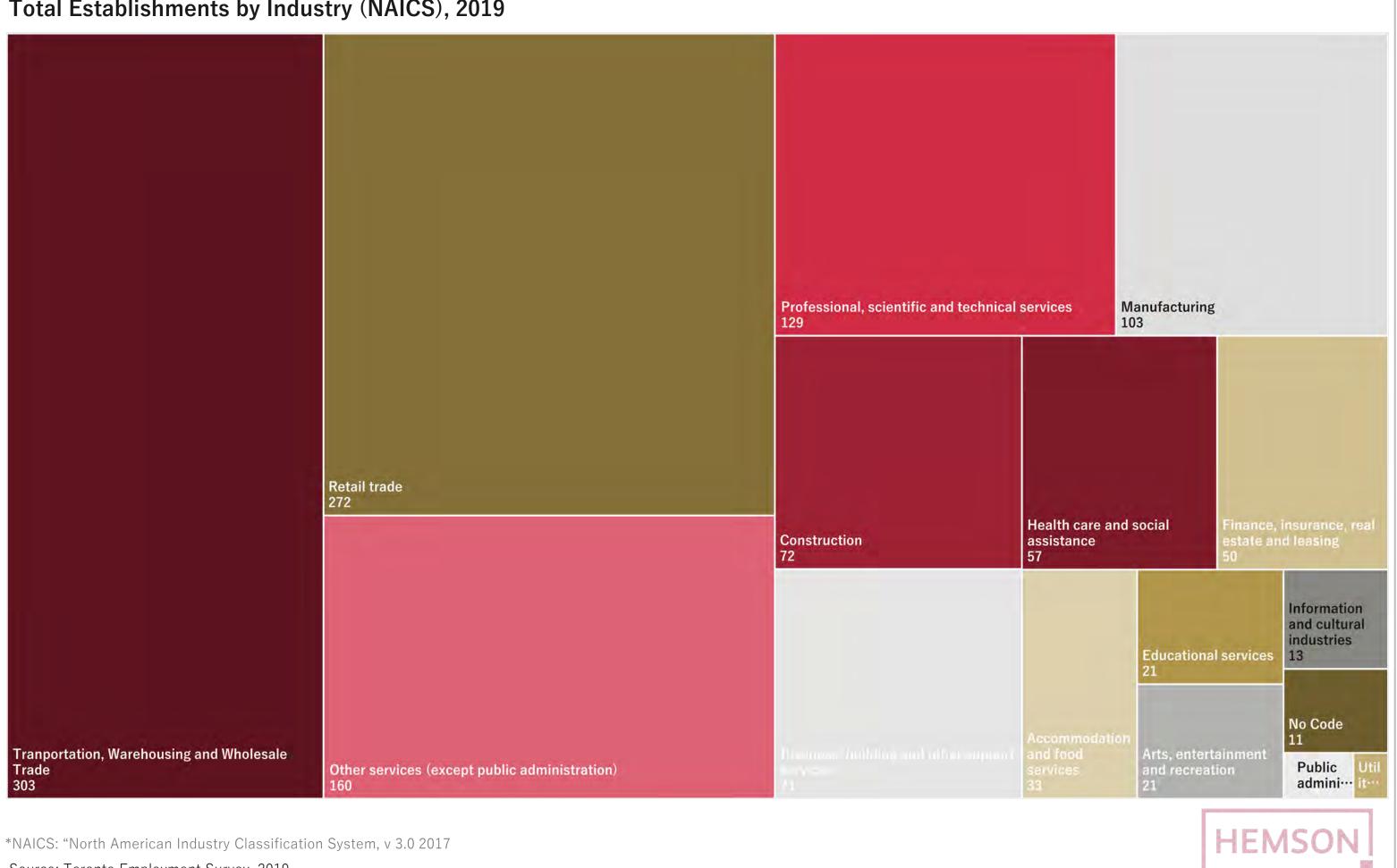
Retail trade 4,078	Manufacturing 3,355	Professiona services 1,954
		Other servic administrati 792
	Transportation, Warehousing and Wholesale Trade 3,005	Åecommoda services 621

*NAICS: "North American Industry Classification System, v 3.0 2017

Source: Toronto Employment Survey, 2019

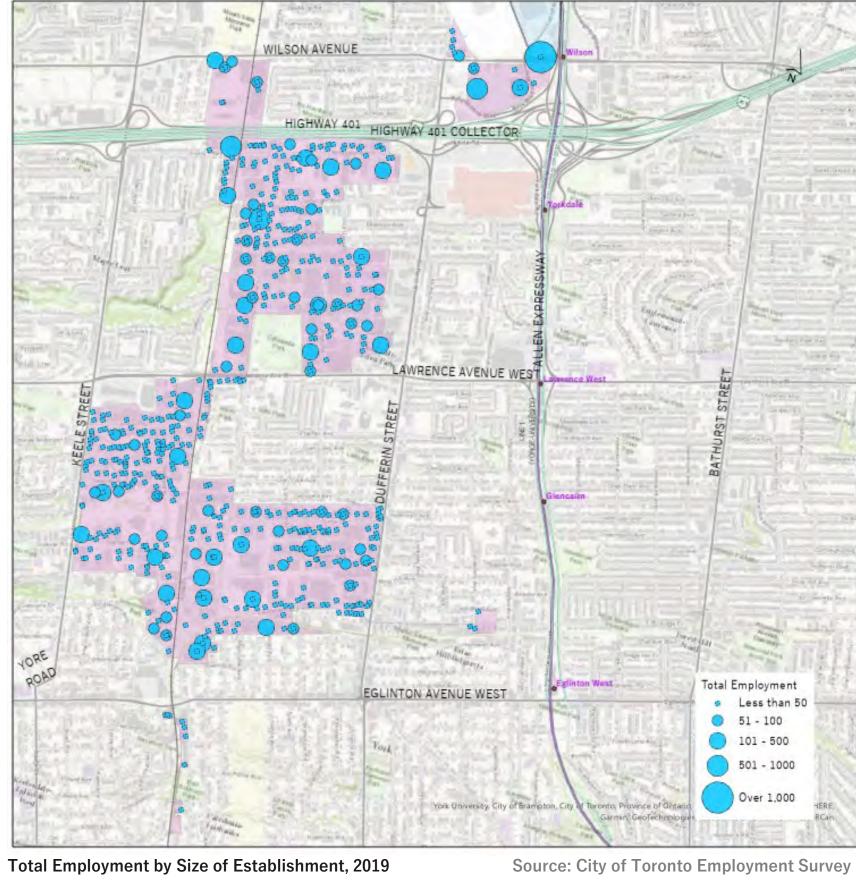
I, scientific and tecl	C	onstructi	on	
es (except public on)		care and ssistance	Finance, insurance estate and leasing 425	
ition and lood	Educational services 357		Arts, entertainment and recreation 195 Information and cultural industries 141	
		HE	MSOI	

Total Establishments by Industry (NAICS), 2019



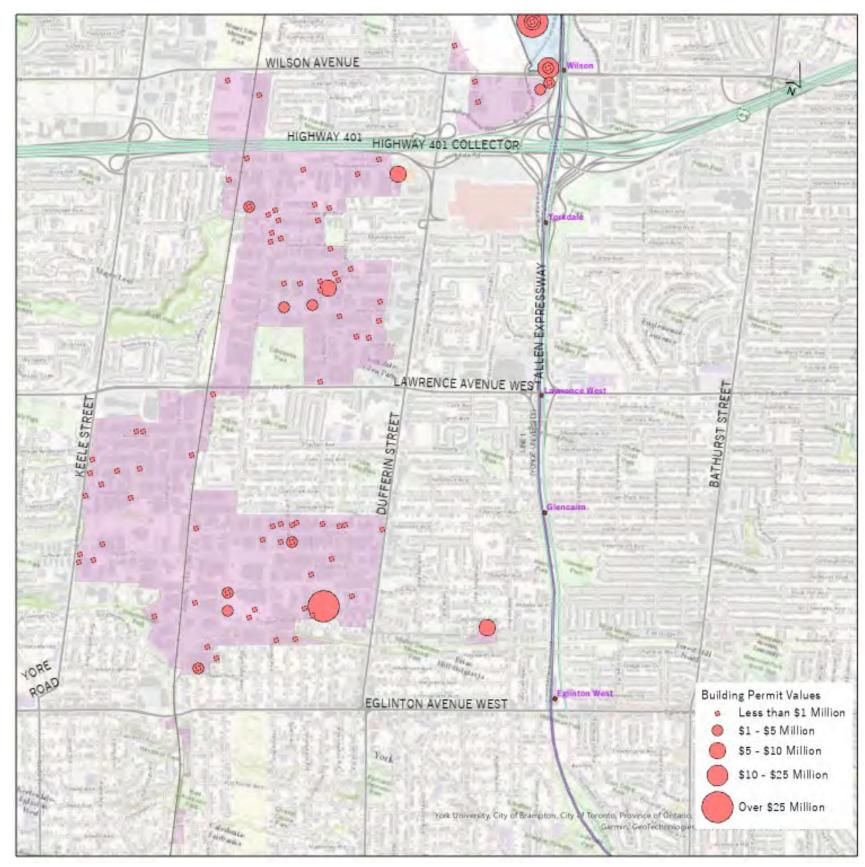
Source: Toronto Employment Survey, 2019

Employment and Establishments in Caledonia – South Downsview Area



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Value of Non-Residential Building Permits, 2016-2019 in Caledonia – South Downsview Area



Value of Non-Residential Building Permits, 2016 – 2021

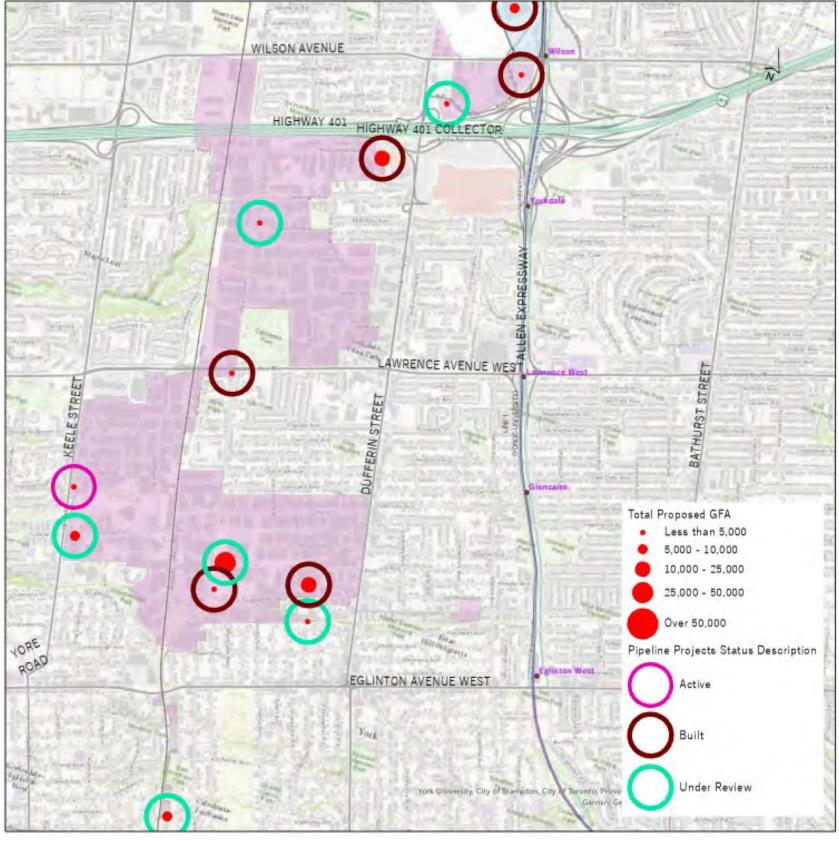
Source: City of Toronto, Building Permits

Total Non-Residential Investment (\$000s):

	\$116,033
New Building:	\$62,715
Interior Alterations:	\$44,761
Additions:	\$3,097
Multiple Projects:	\$5,370
Demolition:	\$90



Non-Residential Development Proposals by Status, Q2-2021



Non-Residential Development Proposals by Status

Source: City of Toronto Development Pipeline

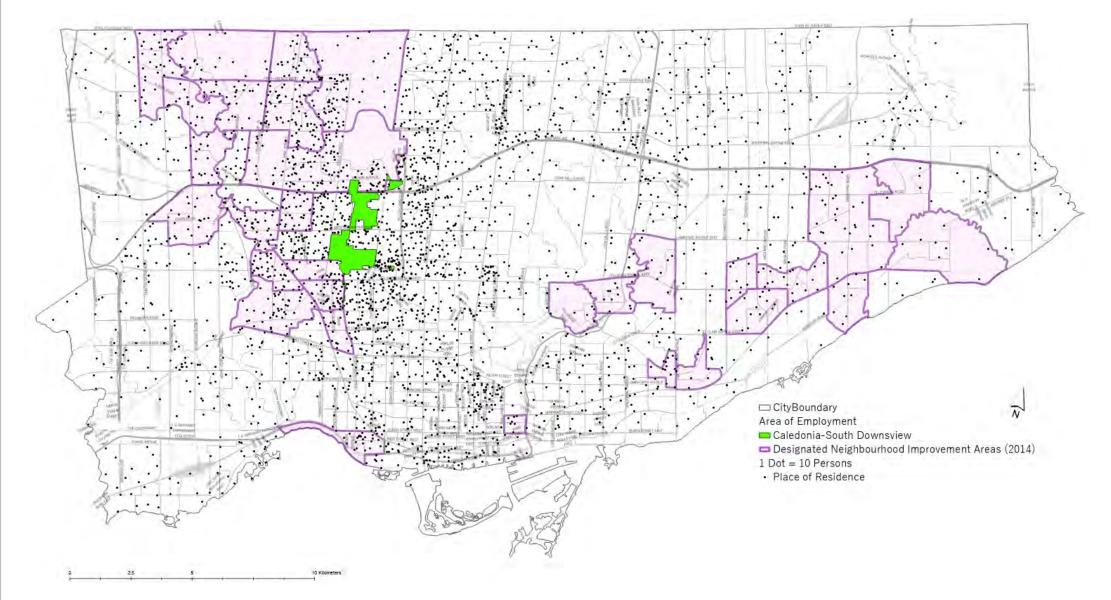
Total Non-Res GFA in Proposed Developments:

83,750 (sq. meters)

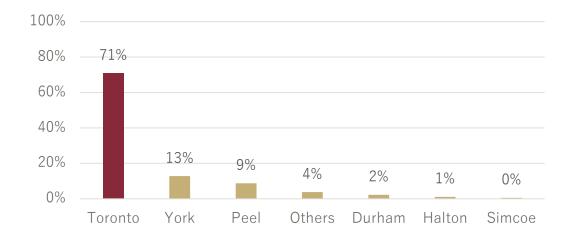
Active:	20
Built:	41,030
Under Review:	42,700



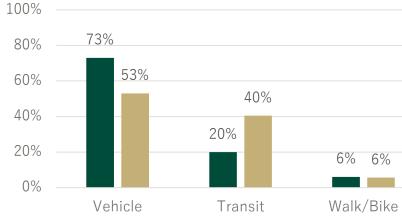
Place of Residence for Workers in Caledonia – South Downsview Area of Employment



Percent Distribution of Place of Residence



Mode of Transport of Commuters from Within Toronto to All Areas of Employment Compared to Caledonia-South Downsview



From a place of residence within Toronto to all Areas of Employment

From a place of residence within Toronto to Caledonia - South Downsview

Source: Statistics Canada, Place of Work Status- 2016 Census

29% of the workforce share residing in Toronto live in Neighbourhood Improvement Areas.

1% 1%

Others



Profile 20

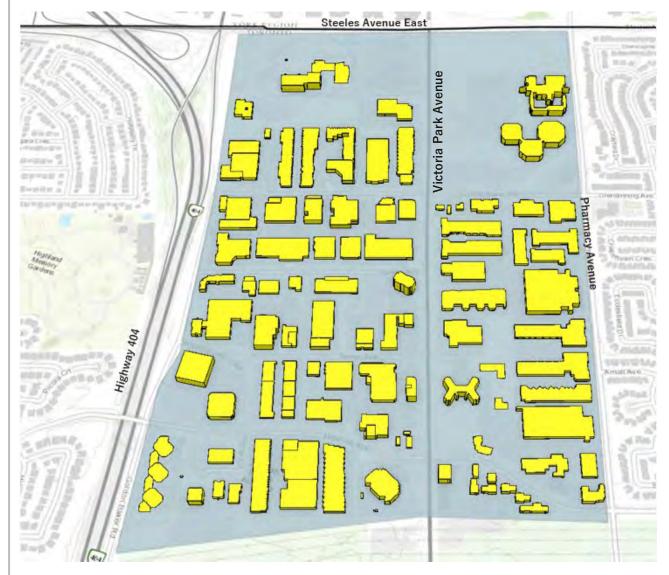
Victoria Park – Steeles Office-Focused Area of Employment



Victoria Park – Steeles Office-Focused Area of Employment

Area Context:

Situated between Highway 404 and Pharmacy Ave., this is one of several auto-oriented office nodes in the DVP / Hwy. 404 corridor. More recently built-out, the Victoria Park – Steeles node features more modern inventory.



Outlook

- The Class A product is more competitive than the older stock and, in fact, larger tenants have migrated from older buildings to the Class A stock.
- While this area will continue to compete with office space in Markham and Richmond Hill, the Class B stock presents an affordable option with a Toronto address.
- Conversion pressure is not perceived as significant as compared to office nodes to the south.

Function & Focus

- The 6.4 million square feet of office inventory makes this the largest of the office-focused areas of employment with adjacency to Highway 404.
- 60% of the inventory is Class B, while 30% is Class A with a mix a of corporate and private occupiers.
- The 13,800 jobs in 2019 represents a modest recovery (1,300) following a decline of 3,600 from 2006 to 2011.
- 37% of all jobs are in Finance, Insurance & Real Estate, while 11% are in Professional, Scientific & Technical Services, and 8% are Information and Culture jobs.
- 16% of all Toronto jobs in the broader Finance industry within the areas of employment are found here.
- The employment density here is estimated at about 106 jobs per hectare over the 130 hectares of employment land.
- \$136 million was invested in construction and alterations of projects over the past five years, and there is over 84,000 square metres of new development in the pipeline.
- Of the 52% of workers in this office-focused area of employment who live within the City of Toronto, 31% chose a low-carbon mode of travel to work: 29% use transit, while 2% walk or bicycle.
- 16% of these workers reside in Neighbourhood Improvement Areas.



Кеу Мар

Key Facts:

Total Land Area (Net Ha)
Total Employment
Total Establishments
Rentable Building Area**(Industrial)
Vacancy Rate(2021)
Employment Density (Net jobs/ha)

129.8 ha 13,839 454 3.06 million sft. 2.2 % 106.3

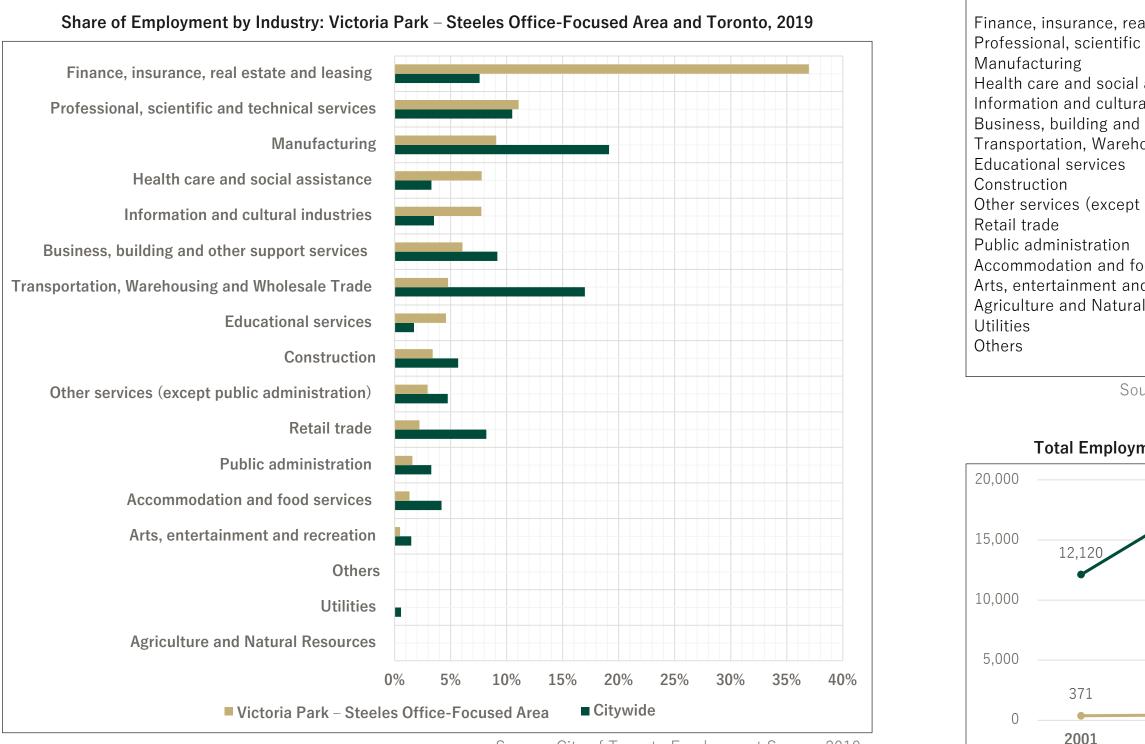
** Source: CoStar Group, www.costar.com

Top Employers:

- BMO
- Tangerine
- TD Insurance
- Paramed
- Dell Computer Corp

HEMSON

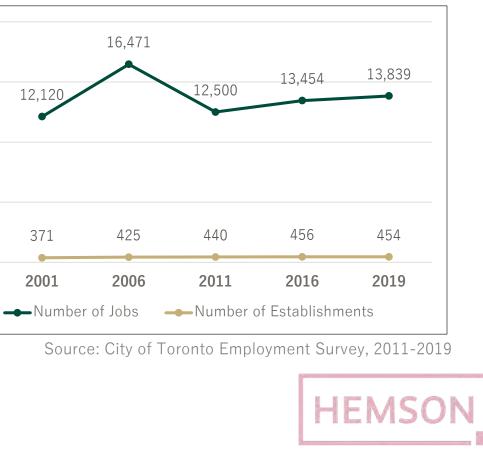
Share of Employment by Industry: Victoria Park – Steeles Office-Focused Area and Toronto, 2019



Source: City of Toronto Employment Survey, 2019

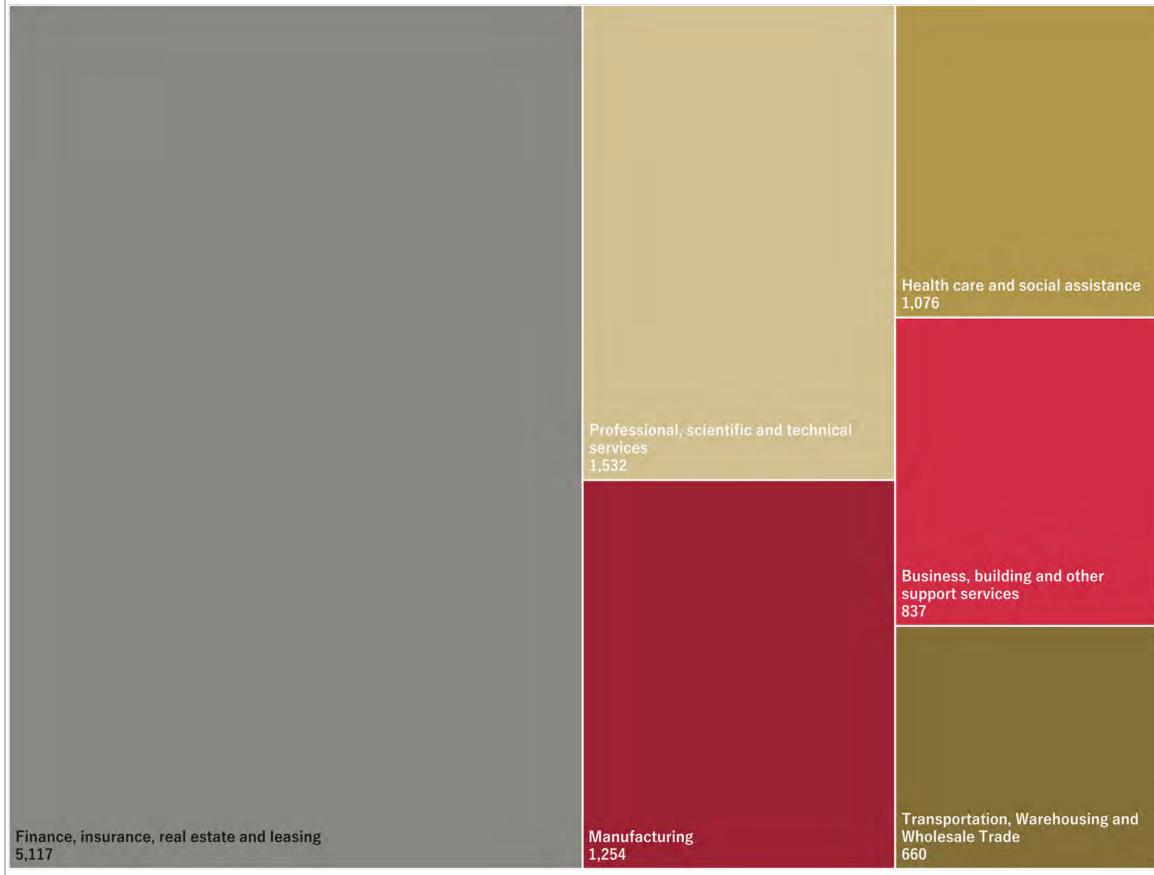
Toronto Employment Survey data is confidential and has been provided solely for the purpose of this Study. Aggregated information is available in the TES Bulletin or on request from City of Toronto Planning, Planning Research and Analytics.

NAICS Categories	Number of Jobs
e, real estate and leasing	5,120
ntific and technical services	1,530
	1,250
ocial assistance	1,080
ultural industries	1,070
and other support services	840
arehousing and Wholesale Trade	660
es	640
	470
cept public administration)	410
	310
ion	220
nd food services	180
nt and recreation	70
atural Resources	0
	0
	0
Total	13,840
Source: City of Toronto Employment	Survey, 2019



Total Employment & Establishments, 2001 - 2019

Total Employment by Industry (NAICS), 2019:



*NAICS: "North American Industry Classification System, v 3.0 2017

Source: Toronto Employment Survey, 2019

Information and cultural industries 1,072

Education diverviews

Construction 470

Other services (except public edministration) 407 Accommodation and food services 184

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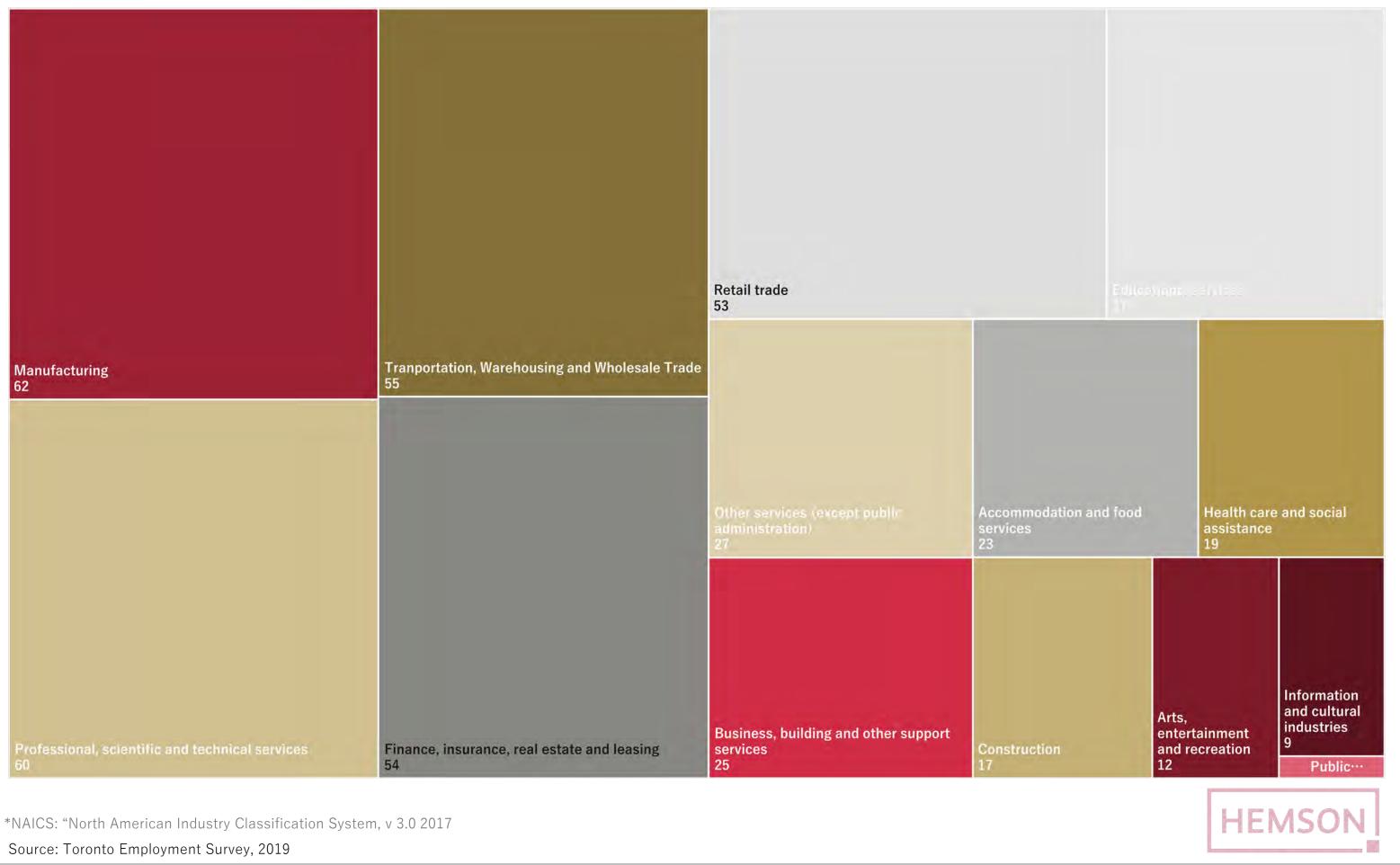
Retail trade

307

Public administratio n 220

> Arts, entertai nment and…

Total Establishments by Industry (NAICS), 2019



Employment and Establishments in Victoria Park – Steeles Office-Focused Area

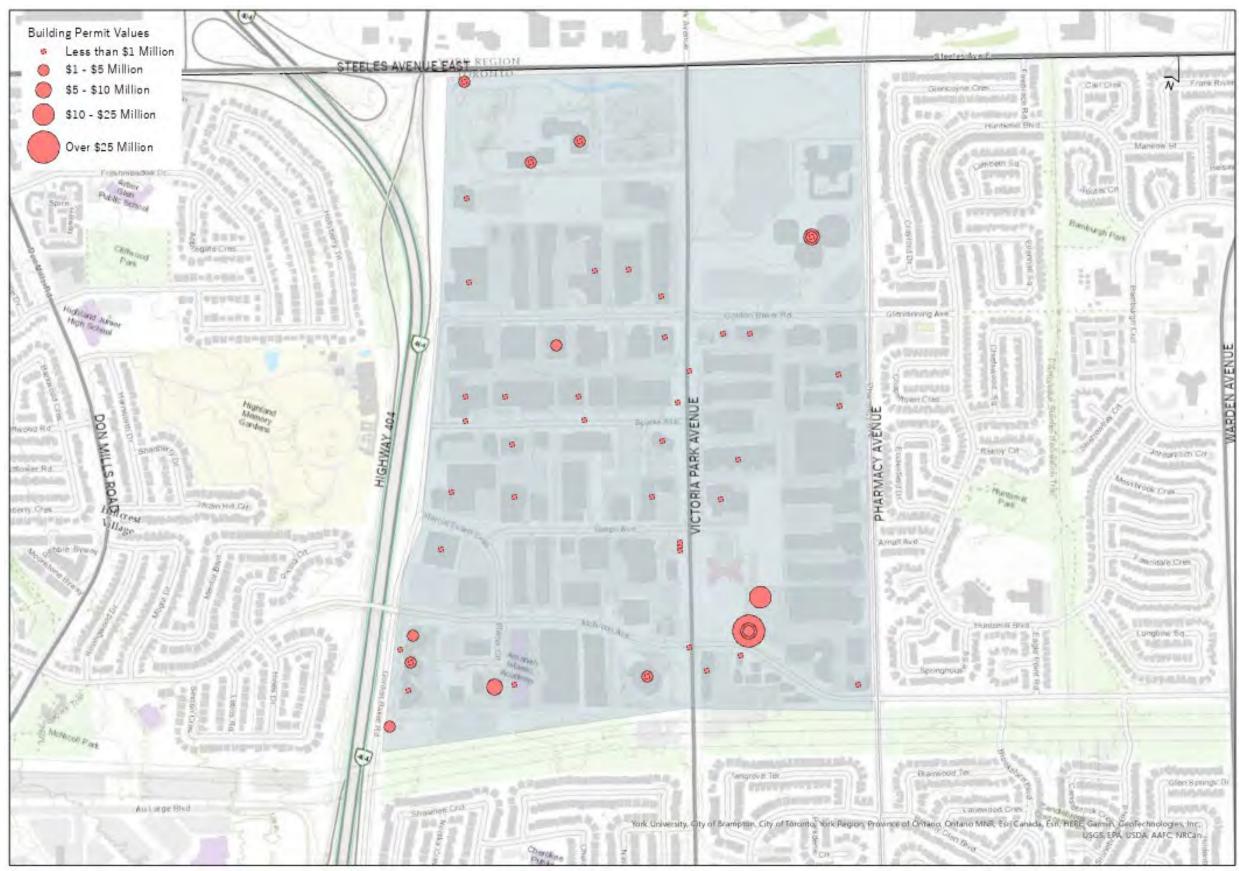


Total Employment by Size of Establishment, 2019

Source: City of Toronto Employment Survey



Value of Non-Residential Building Permits, 2016-2019 in Victoria Park – Steeles Office-Focused Area



Value of Non-Residential Building Permits, 2016 – 2021

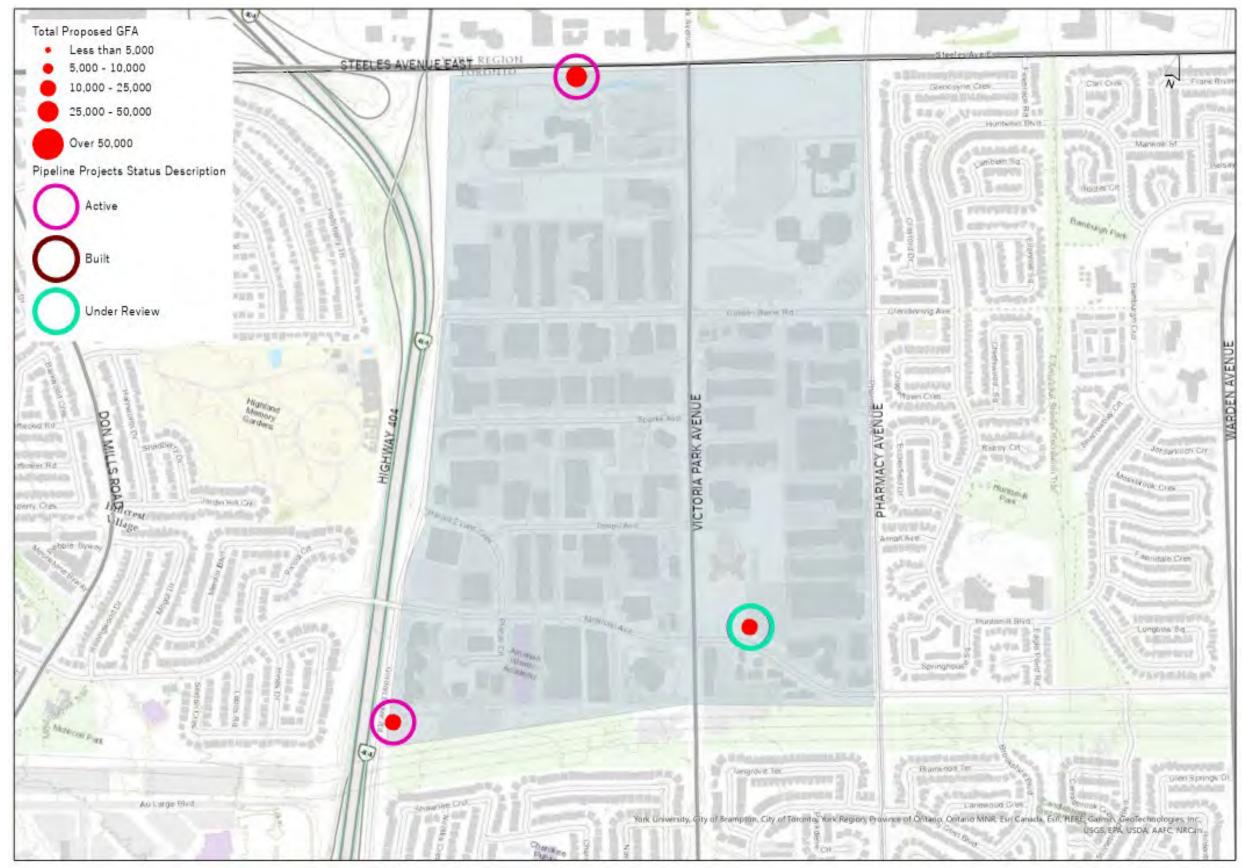
Source: City of Toronto, Building Permits

Total Non-Residential Investment

(\$000s):	\$135,698
New Building:	\$72,665
Interior Alterations:	\$56,158
Additions:	\$2,600
Multiple Projects:	\$4,275
Demolition:	\$0



Non-Residential Development Proposals by Status, Q2-2021



Non-Residential Development Proposals by Status

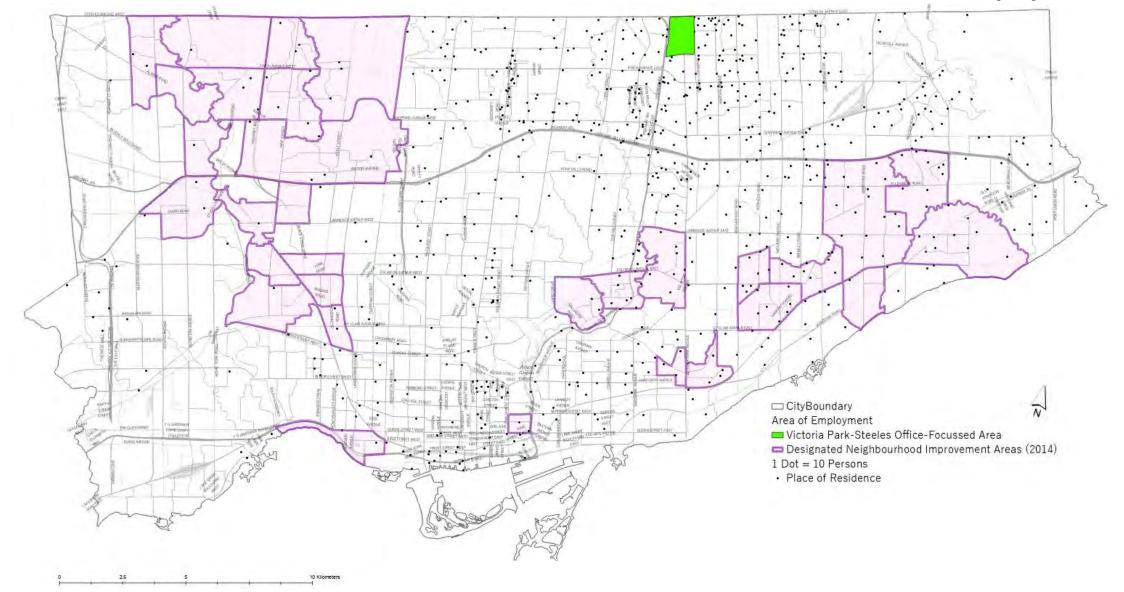
Source: City of Toronto Development Pipeline

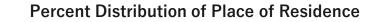
Total Non-Res GFA in Proposed Developments: 84,160 (sq. meters)

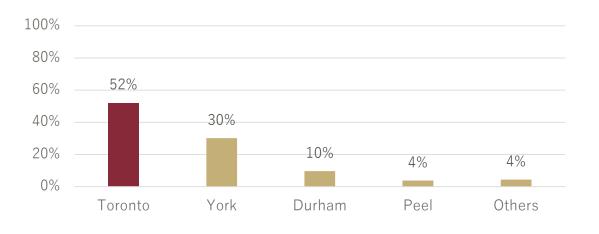
Active:	83,020
Built:	0
Under Review:	1,140



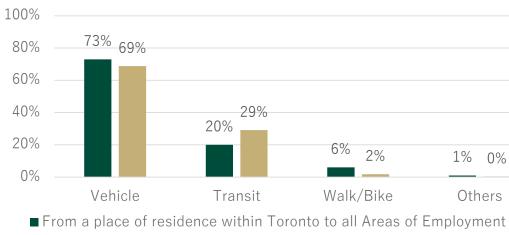
Place of Residence for Workers in Victoria Park – Steeles Office-Focused Area of Employment







Mode of Transport of Commuters from Within Toronto to All Areas of Employment Compared to Victoria Park-Steeles Office



From a place of residence within Toronto to Victoria Park-Steeles Office Focussed Area

Source: Statistics Canada, Place of Work Status- 2016 Census

16% of these workers reside in Neighbourhood Improvement Areas.

1% 0% Others



Profile 21

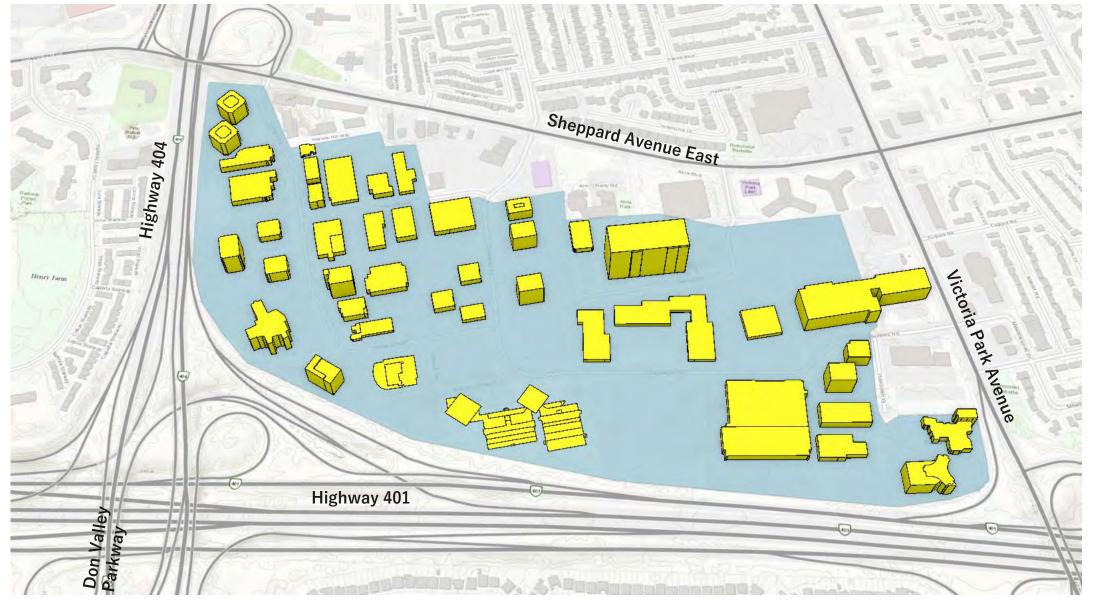
Consumers Road Office-Focused Area of Employment



Consumers Road Office-Focused Area of Employment

Area Context:

The Consumers Road area is an office park largely built during the 1970s and 1980s at the confluence of Highways 401 (on the south) and 404 (on the west). It offers excellent visibility and access for firms and employees with higher parking ratios and good transit service, and enjoys almost immediate access to ramps for these highways.



Source: City of Toronto 3D Massing



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Key Facts:

Total Land Area (Net Ha)	54.5 ha
Total Employment	18,515
Total Establishments	601
Rentable Building Area**(Industrial)	0.57 million sft.
Vacancy Rate(2021)	0 %
Employment Density (Net jobs/ha)	339.9

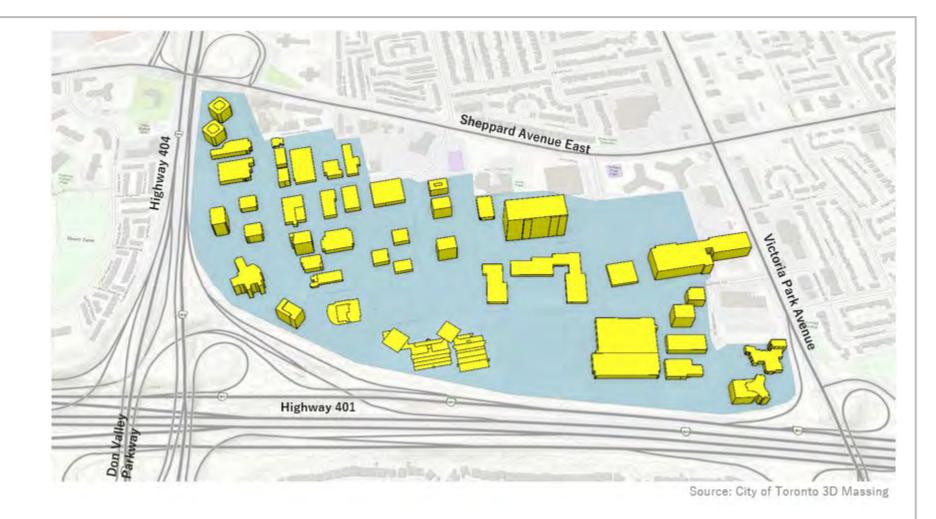
** Source: CoStar Group, www.costar.com

Top Employers:

- American Express
- Shoppers Drug Mart
- Securitas Canada
- Enbridge Gas
- Homelife New World Realty

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Consumers Road Office-Focused Area North



Function & Focus

- The 4.5 million square feet of office inventory is largely Class B space (45%) while 27% is Class A.
- There is a mix of high quality, multi-national companies in the Class A towers and smaller, private companies in the Class B/C towers.
- The 18,500 jobs (600 establishments) in 2019 is a result of consistent strong growth since 2006.
- 37% of all jobs are in Business and Other Support Services, and 21% are in Finance, Insurance & Real Estate, while 18% are in Professional, Scientific & Technical Services.
- Growth since 2011 has largely been in these sectors, while jobs in Information and Cultural firms has declined.
- 18% of all Toronto Business Support industry located in areas of employment are found here.
- The employment density here is estimated at about 340 jobs per hectare over the 55 hectares of employment land.
- \$70 million was invested in construction and alterations of projects over the past five years, including the Porsche Canada head office and dealership.
- Of the 56% of workers in this office-focused area who live within the City of Toronto, 33% chose a low-carbon mode of travel to work: 29% use transit, while 4% walk or bicycle.
- 16% of these workers reside in Neighbourhood Improvement Areas.

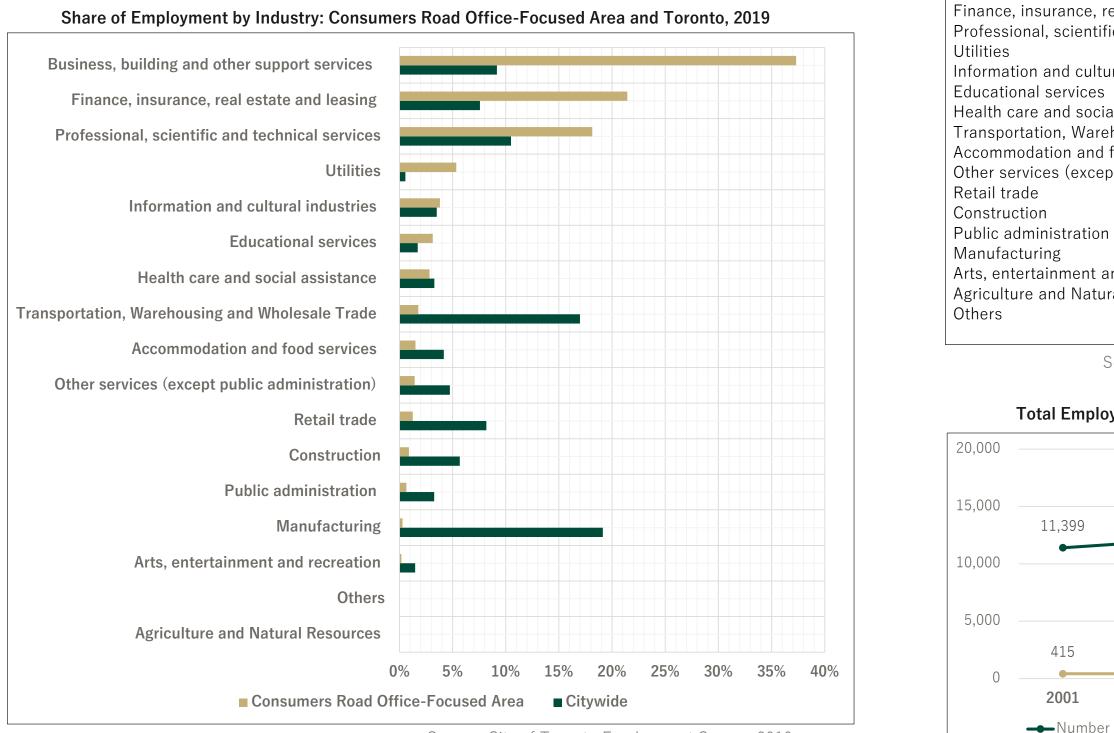
Outlook

- The big benefit of this node is the mix of transit available and the higher parking ratios, including free parking (except for the Class A towers).
- The ConsumersNext Secondary Plan is now in force and will guide future development in the area. The vision is for this area to continue as an important location for business and a vibrant destination for employees. The area will benefit from the future construction of higher-order transit along Sheppard Avenue.
- Consumers Road should outperform other nodes along the Don Valley Parkway / Highway 404 due to multiple highway access points and the availability of public transit.
- The outlook remains positive relative to the nodes to the south, provided that landlords invest in their buildings to upgrade to modern space requirements.



Share of Employment by Industry: Consumers Road Office-Focused Area and Toronto, 2019

NA

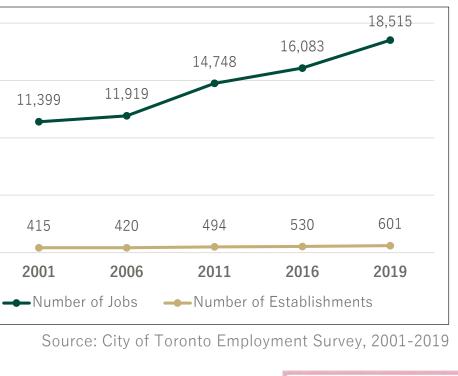


Source: City of Toronto Employment Survey, 2019

Toronto Employment Survey data is confidential and has been provided solely for the purpose of this Study. Aggregated information is available in the TES Bulletin or on request from City of Toronto Planning, Planning Research and Analytics.

NAICS Categories	Number of Jobs
Business, building and other support services	6,910
Finance, insurance, real estate and leasing	3,970
Professional, scientific and technical services	3,360
Utilities	990
Information and cultural industries	710
Educational services	580
Health care and social assistance	520
Transportation, Warehousing and Wholesale Trade	330
Accommodation and food services	280
Other services (except public administration)	270
Retail trade	230
Construction	170
Public administration	120
Manufacturing	60
Arts, entertainment and recreation	40
Agriculture and Natural Resources	0
Others	0
	Total 18,520

Source: City of Toronto Employment Survey, 2019



Total Employment & Establishments, 2001 - 2019

Total Employment by Industry (NAICS), 2019:

Testment, Partitle grant references provides the

*NAICS: "North American Industry Classification System, v 3.0 2017

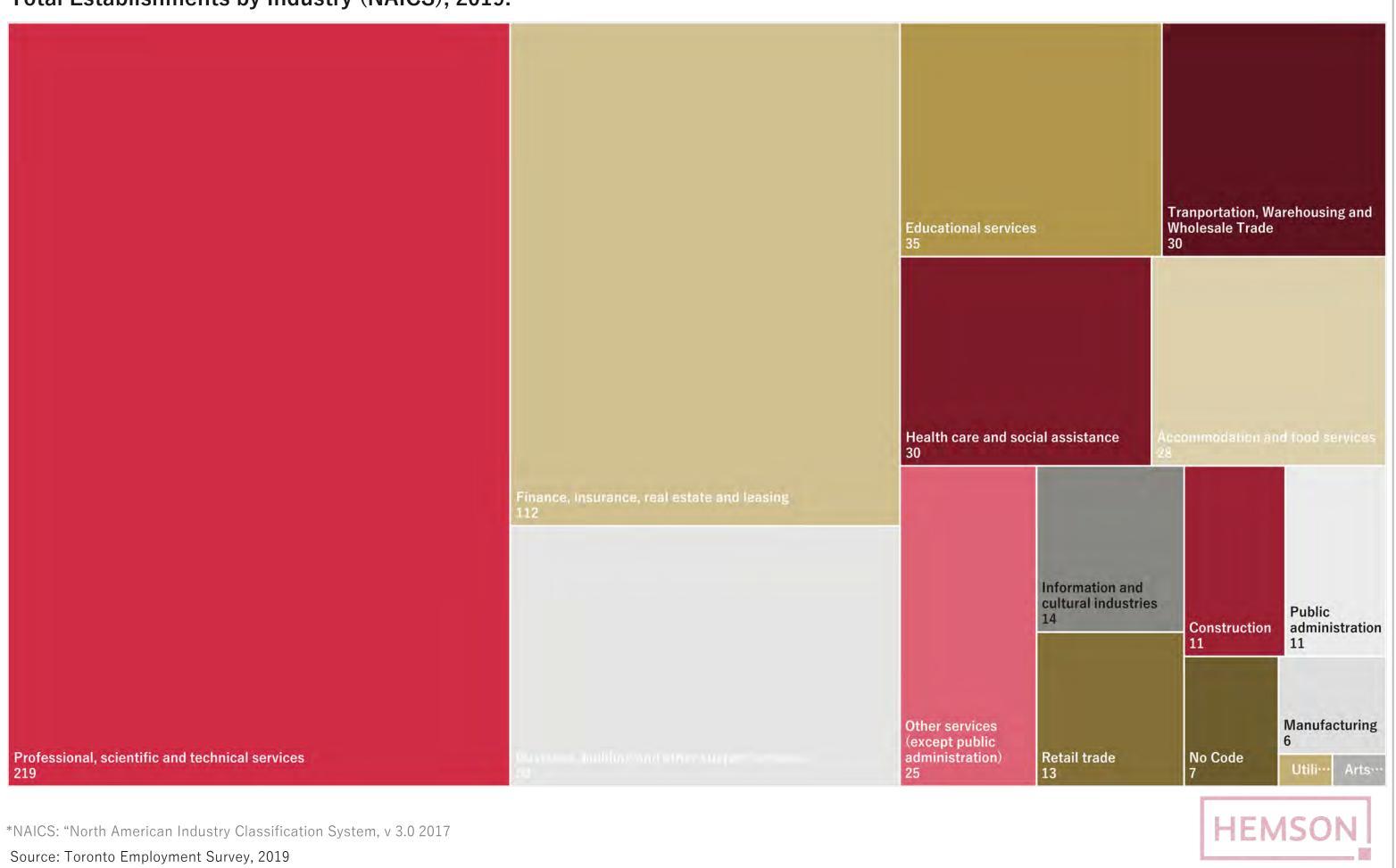
Source: Toronto Employment Survey, 2019

Finance, insurance, real estate and leasin, 3,967

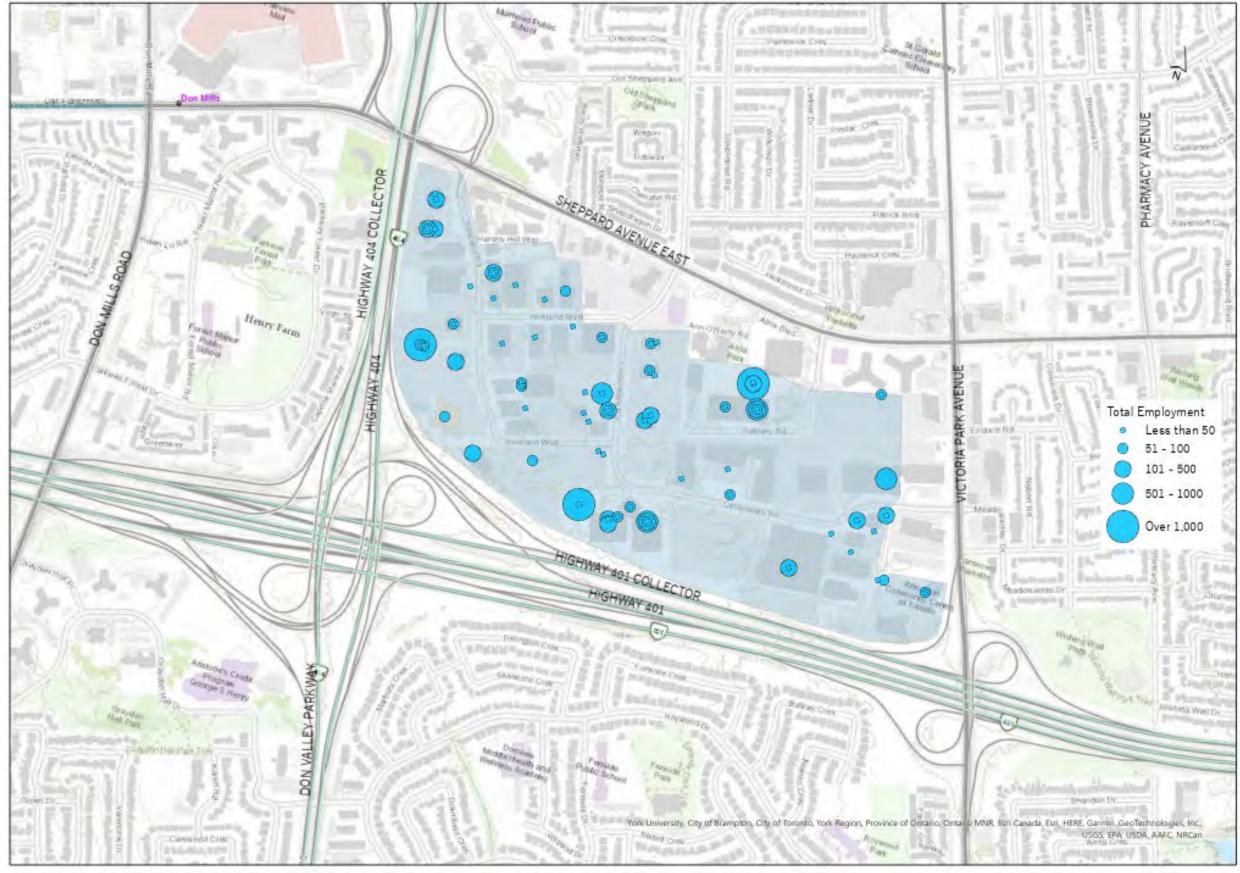
Professional, scientific and technical services 3,357

Utilities 991			The second second	tura	nation and al industries
Educational service 581	s		sista		are and social ce
Transportation, Warehousing and Wholesale Trade 331	Othe servic (exce admi n) 265	ces ept	pub		Retail trade 233
Accommodation and food services 279	Constru on 165		onstructi		ublic dministration 20 anufa Arts, uri···
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Total Establishments by Industry (NAICS), 2019:



Employment and Establishments in Consumers Road Office-Focused Area

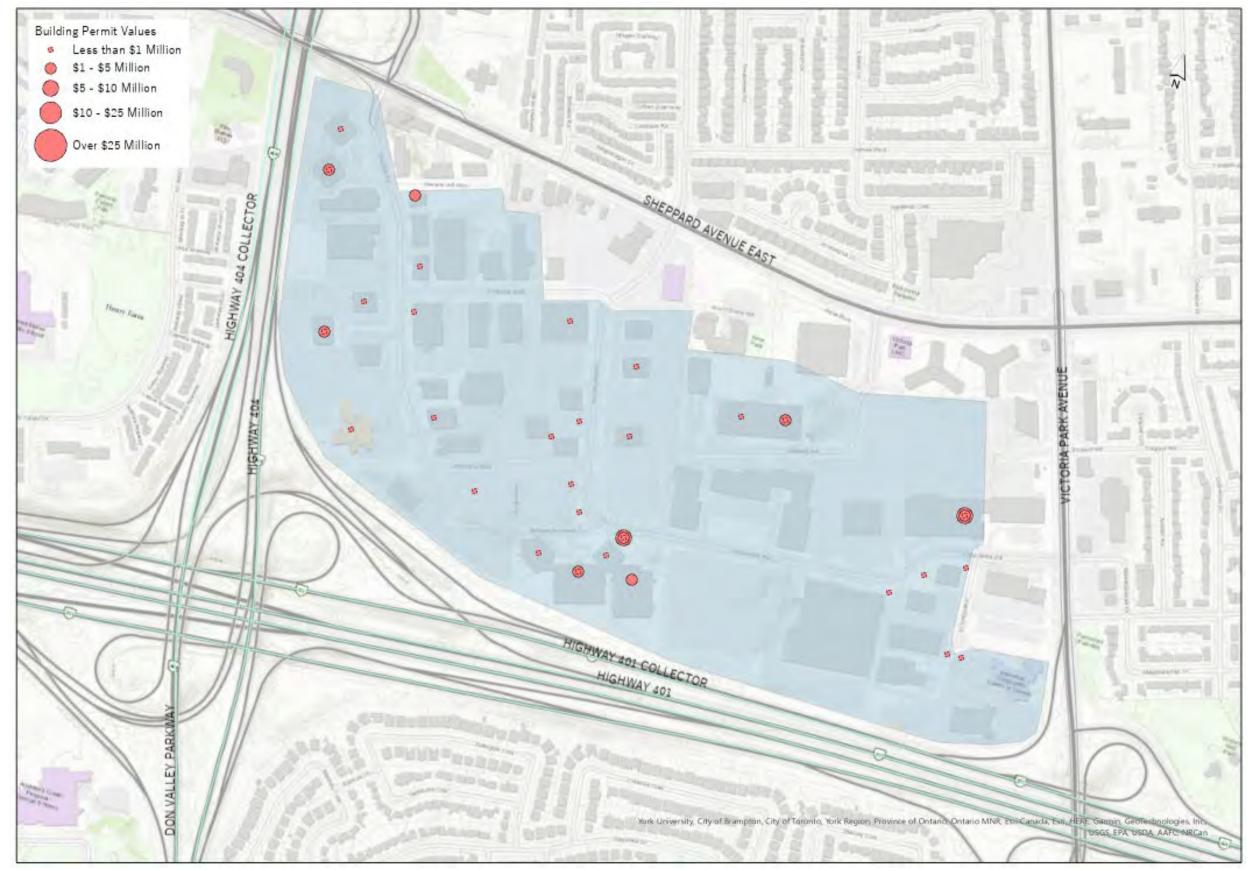


Total Employment by Size of Establishment, 2019

Source: City of Toronto Employment Survey



Value of Non-Residential Building Permits, 2016-2019 in Consumers Road Office-Focused Area



Value of Non-Residential Building Permits, 2016 – 2021

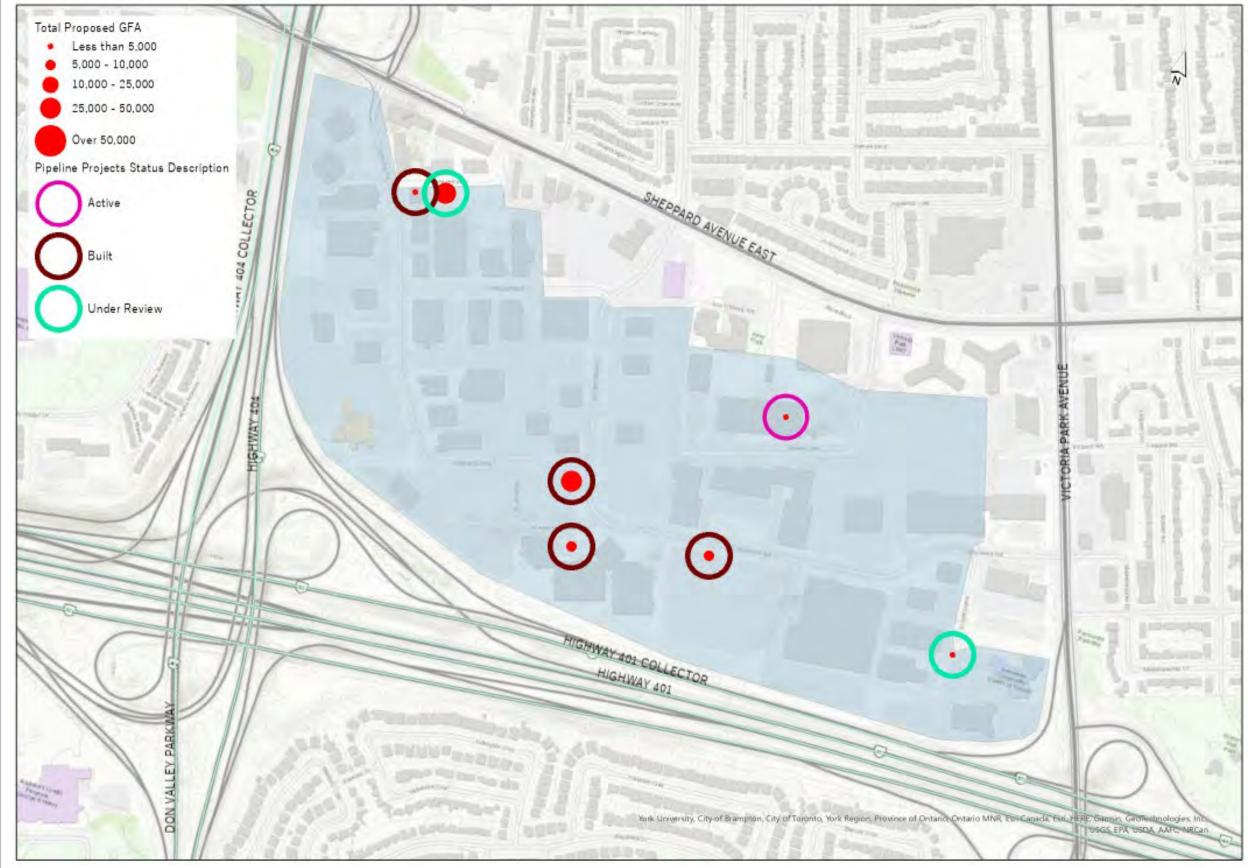
Source: City of Toronto, Building Permits

Total Non-Residential Investment

(\$000s):	\$70,703
New Building:	\$1,050
Interior Alterations:	\$61,868
Additions:	\$0
Multiple Projects:	\$7,785
Demolition:	\$0



Non-Residential Development Proposals by Status, Q2-2021



Non-Residential Development Proposals by Status

Source: City of Toronto Development Pipeline

Total Non-Res GFA in Proposed Developments:

83,100 (sq. meters)

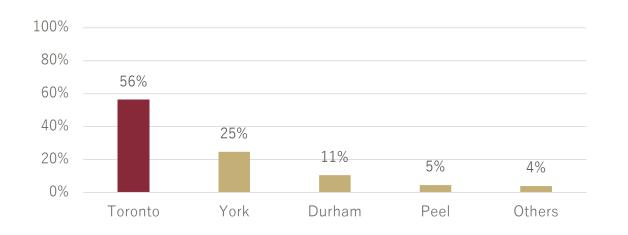
 Active:
 400

 Built:
 55,020

 Under Review:
 27,680

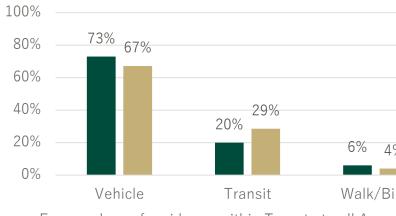


Place of Residence for Workers in Consumers Road Office-Focused Area of Employment CityBoundary N Area of Employment Consumers Road Office-Focussed Area Designated Neighbourhood Improvement Areas (2014) 1 Dot = 10 Persons · Place of Residence



Percent Distribution of Place of Residence

Mode of Transport of Commuters from Within Toronto to All Areas of Employment Compared to Consumers Road Office



From a place of residence within Toronto to all Area

From a place of residence within Toronto to Consum Area

Source: Statistics Canada, Place of Work Status- 2016 Census

16% of the workforce share residing in Toronto live in Neighbourhood Improvement Areas.

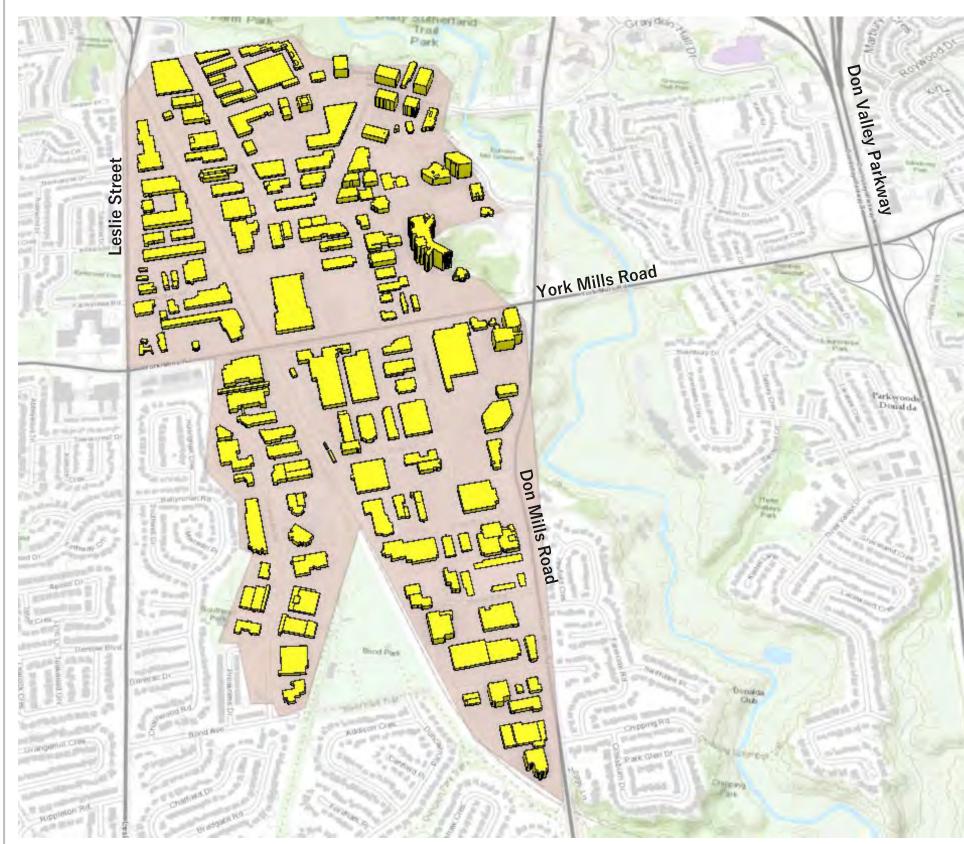
s of Employment				
ed				



Profile 22

Duncan Mill Office-Focused Area of Employment





Duncan Mill Office-Focused Area of Employment

Area Context:

Duncan Mill is an office business park south of Highway 401 at Leslie Street where 70% of the office inventory was built during the 1970s and 1980s.

Source: City of Toronto 3D Massing



Key Facts:

Total Land Area (Net Ha) Total Employment Total Establishments Rentable Building Area**(Industrial) 1.02 million sft. Vacancy Rate(2021) Employment Density (Net jobs/ha)

Кеу Мар

127.2 ha 20,270 803 5.2 % 159.4

** Source: CoStar Group, www.costar.com

Top Employers:

• Right at Home

• Thales Canada Transportation Solutions

• Toronto Police Service

• Gatestone & Co.

• Rogers Media

HEMSO

Duncan Mill Office-Focused Area North

Function & Focus

- The 2.4 million square feet of office inventory has a persistently high vacancy rate. It is largely Class B space (45%) while only 17% is Class A.
- While there are lots of amenities along York Mills, it is still a driver's submarket, with limited parking ratios based on old building standards (when large private offices were the norm). Few tenants occupy more than a single floor.
- Tenants struggle to operate at 3 parking spaces per 1,000 square feet of office space.
- There are fewer 'corporate' tenants here. The area is suited to private businesses, high net worth, and entrepreneurial-type occupancies, partly resulting from its proximity to affluent residential neighbourhoods in North Toronto.
- The 20,000 jobs (800 establishments) in 2019 represents a slight decline over the count in 2016. However, today there are 2,800 more people working here than there was in 2001.
- 22% of all jobs are in Finance, Insurance & Real Estate, while 19% are in Professional, Scientific & Technical Services.
- Growth since 2011 has largely been in these sectors, while jobs in Information and Cultural firms has declined.
- 14% of all Toronto jobs in the Finance, Insurance & Real Estate industry that are located in areas of employment are found here.
- The employment density here is estimated at about 159 jobs per hectare over the 127 hectares of employment land.
- \$86 million was invested in construction and alterations of projects over the past five years, and there is just 86,000 square metres of new non-residential development in the pipeline.
- Of the 65% of workers in this office-focused area who live within the City of Toronto, 33% chose a low-carbon mode of travel to work: 30% use transit, while 3% walk or bicycle.
- 15% of these workers reside in Neighbourhood Improvement Areas.

Outlook

- Small and mid-sized tenants seeking lower office occupancy costs will continue to be attracted to all the DVP/Hwy 404 office parks, rather than higher cost nodes Downtown or on Yonge Street.
- A higher propensity for private businesses to operate out of this area means that a transition to a hybrid approach to office occupancy may have greater impacts in this submarket compared with other office-focused areas.
- Conversion pressure is focused on lands that front onto York Mills Road. There is less pressure on the established office lands located in the interior areas, likely due to access and locational attributes.

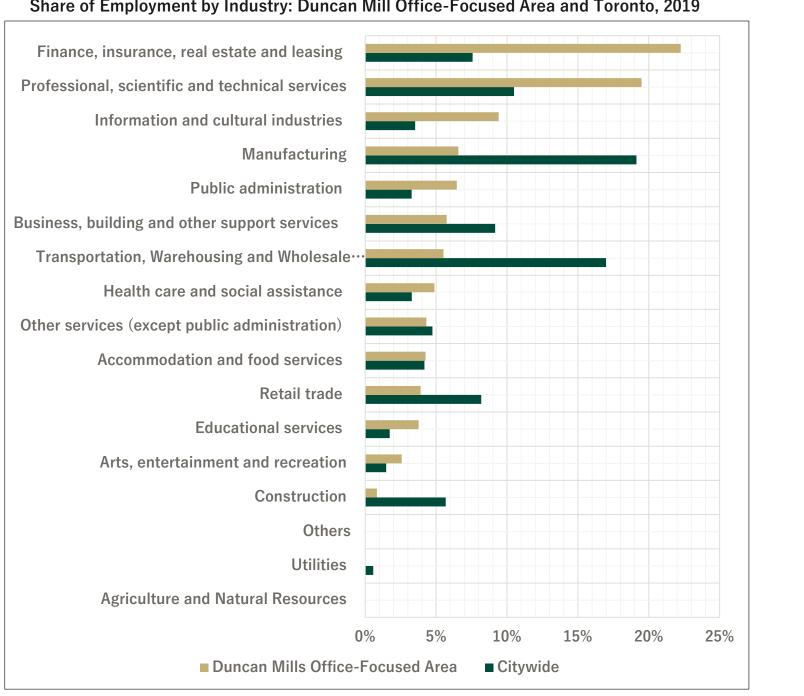


Source: City of Toronto 3D Massing



Share of Employment by Industry: Duncan Mill Office-Focused Area and Toronto, 2019

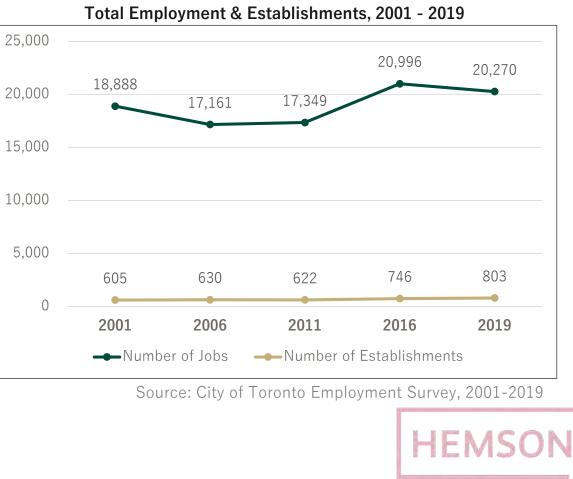
NAIC



Share of Employment by Industry: Duncan Mill Office-Focused Area and Toronto, 2019

Source: City of Toronto Employment Survey, 2019





Toronto Employment Survey data is confidential and has been provided solely for the purpose of this Study. Aggregated information is available in the TES Bulletin or on request from City of Toronto Planning, Planning Research and Analytics.

Cotogorian		Number of	
S Categories	Jobs		
state and leasing		4,510	
d technical services		3,950	
dustries		1,910	
		1,330	
		1,310	
er support services		1,170	
ing and Wholesale Trade		1,120	
istance		990	
olic administration)		870	
services		860	
		790	
		760	
creation		520	
		170	
		0	
sources		0	
		0	
	Total	20,270	
		0 0010	

Source: City of Toronto Employment Survey, 2019

Total Employment by Indust	ry (NAICS), 2019:		
	Professional, scientific and technical services 3,950	Manufacturing 1,332 Transportation, Warehousing and Wholesale Trade 1,119	Public admini 1,309 Other service: administration §74
Finance, insurance, real estate and leasing 4,510	Information and cultural industries 1,909	Health care and social assistance 990	Retail trade 793

*NAICS: "North American Industry Classification System, v 3.0 2017

Source: Toronto Employment Survey, 2019

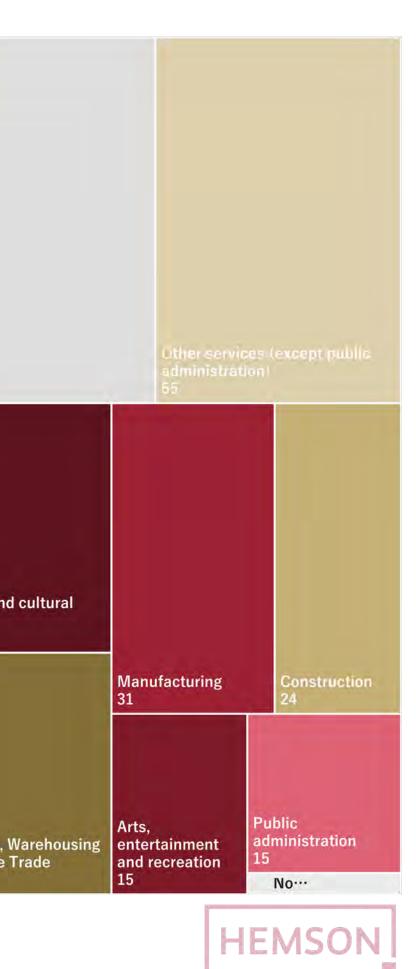


Total Establishments by Industry (NAICS), 2019

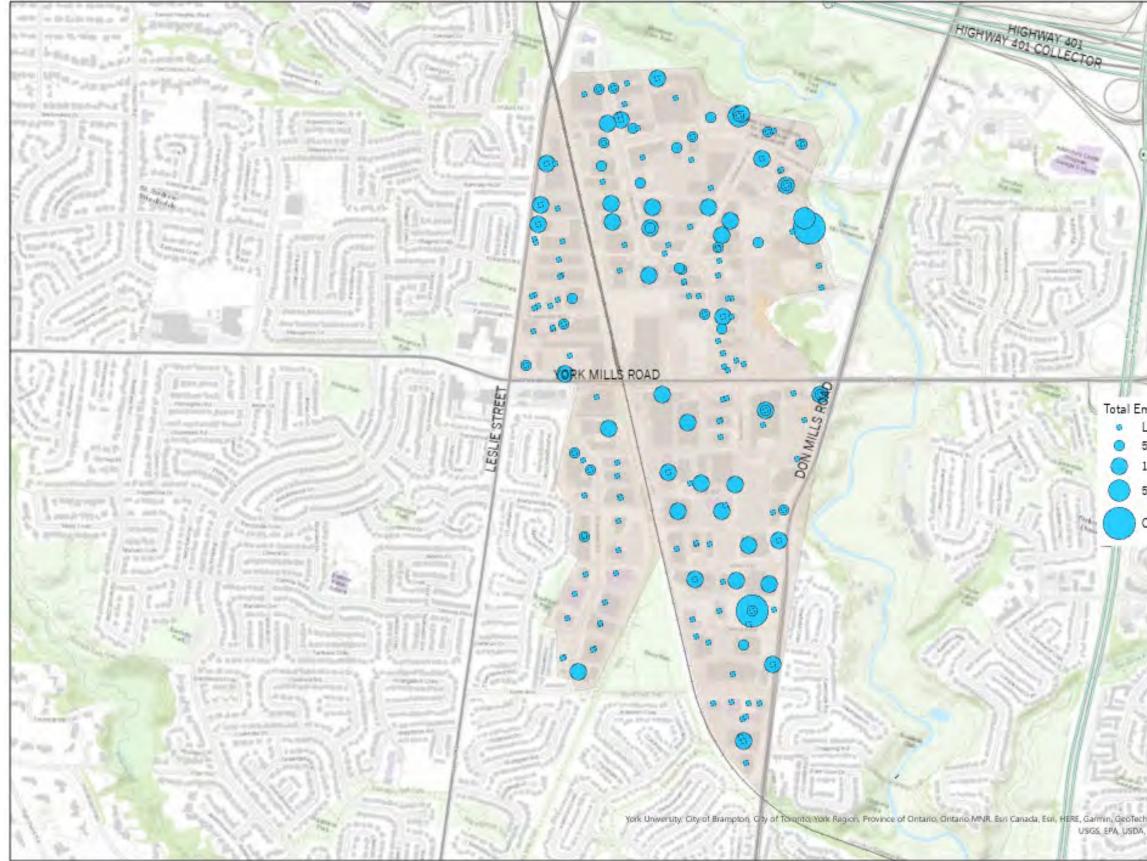
		Accommodation and food services	Retail trade
	Finance, insurance, real estate and leasing 118	Educational seconds	Information ar industries 33
Professional, scientific and technical services 183	Health care and social assistance 78	Business, building and other support services 44	Tranportation, and Wholesale 32

*NAICS: "North American Industry Classification System, v 3.0 2017

Source: Toronto Employment Survey, 2019



Employment and Establishments in Duncan Mill Office-Focused Area



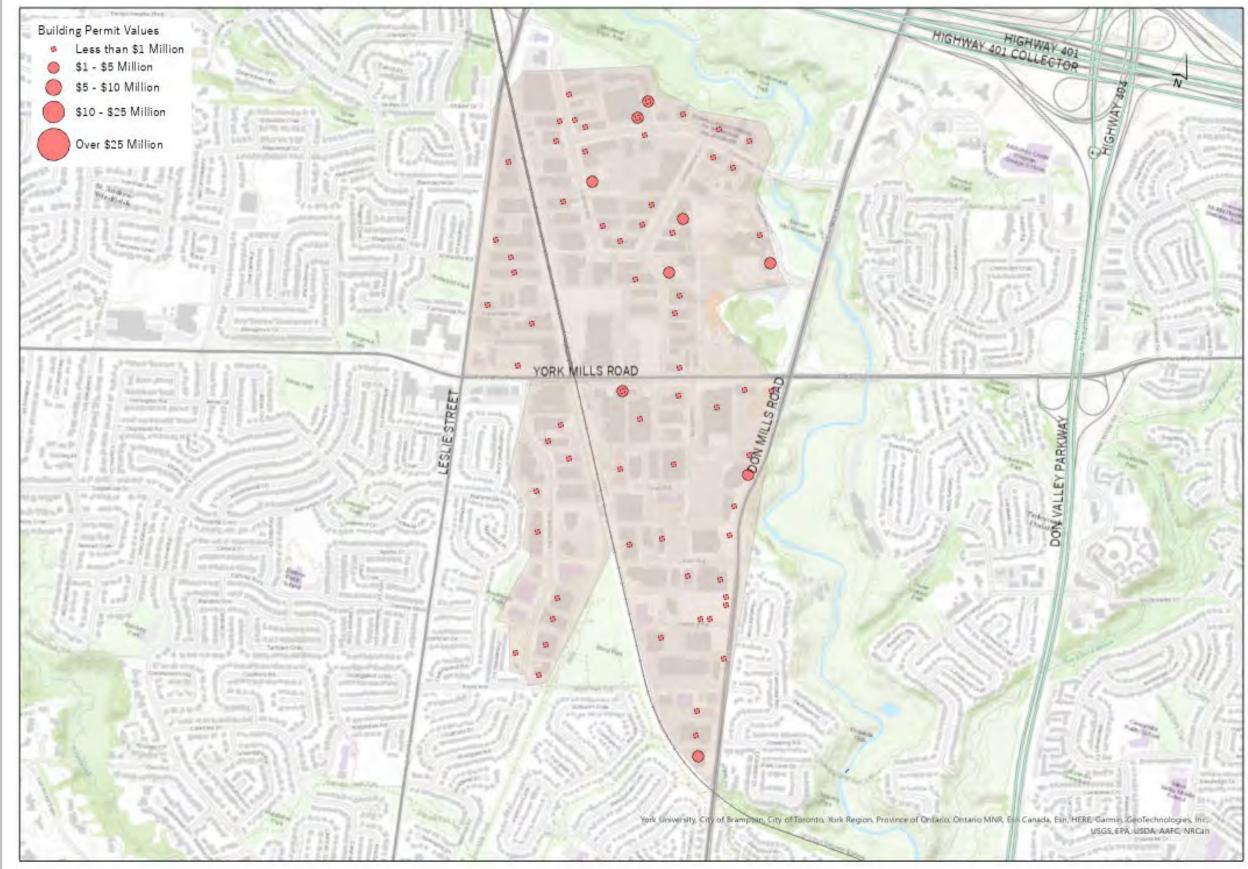
Total Employment by Size of Establishment, 2019

Source: City of Toronto Employment Survey

AC	
4042)	L MI L
IGHWAY	
114	
52	N
E	1
1	1 1
19	1
nployment	
ess than 50 51 - 100	111
.01 - 500 501 - 1000	1
Over 1,000	1
33	
-	
	2
15	North International
	file.
nologies, Inc., AAFC, NRCan	



Value of Non-Residential Building Permits, 2016-2019 in Duncan Mill Office-Focused Area



Value of Non-Residential Building Permits, 2016 – 2021

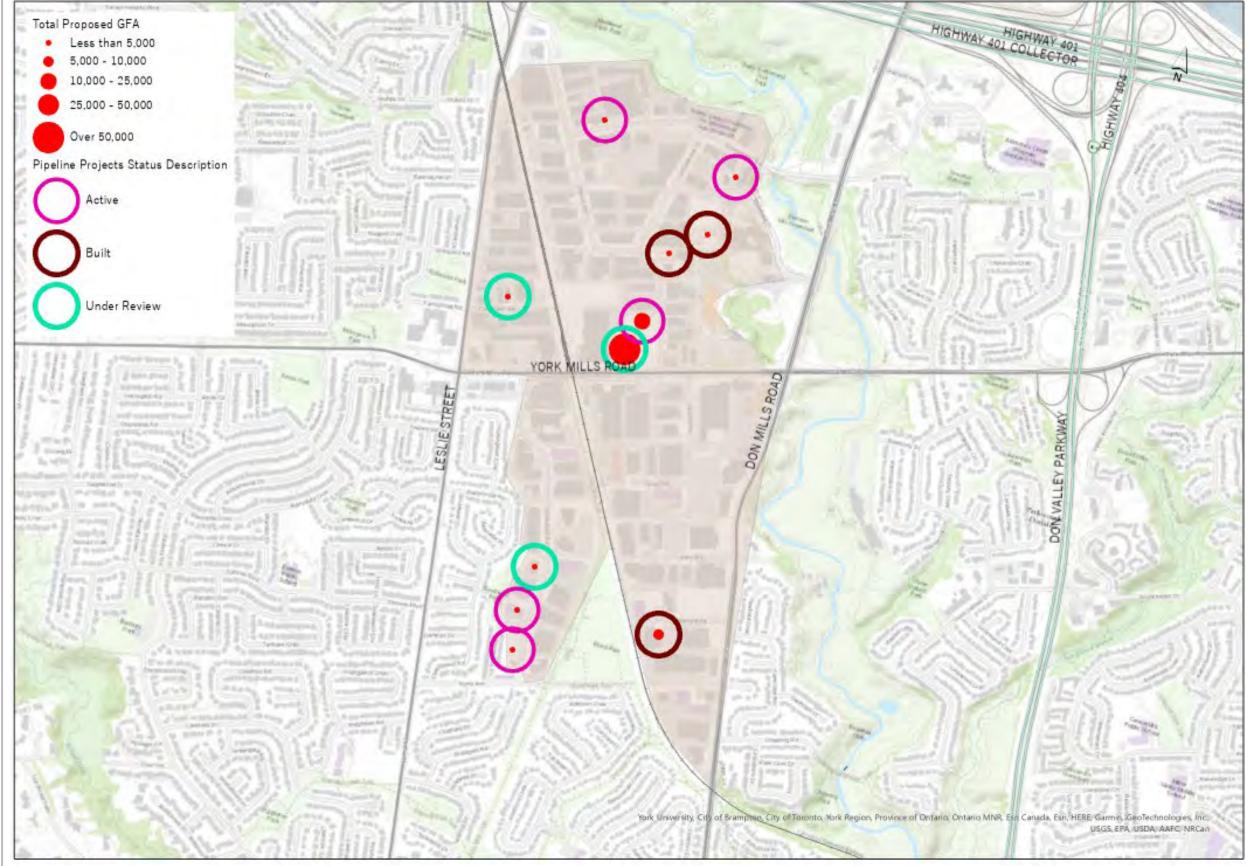
Source: City of Toronto, Building Permits

Total Non-Residential Investment

(\$000s):	\$86,364
New Building:	\$1,600
Interior Alterations:	\$53,939
Additions:	\$3,600
Multiple Projects:	\$27,225
Demolition:	\$0



Non-Residential Development Proposals by Status, Q2-2021



Non-Residential Development Proposals by Status

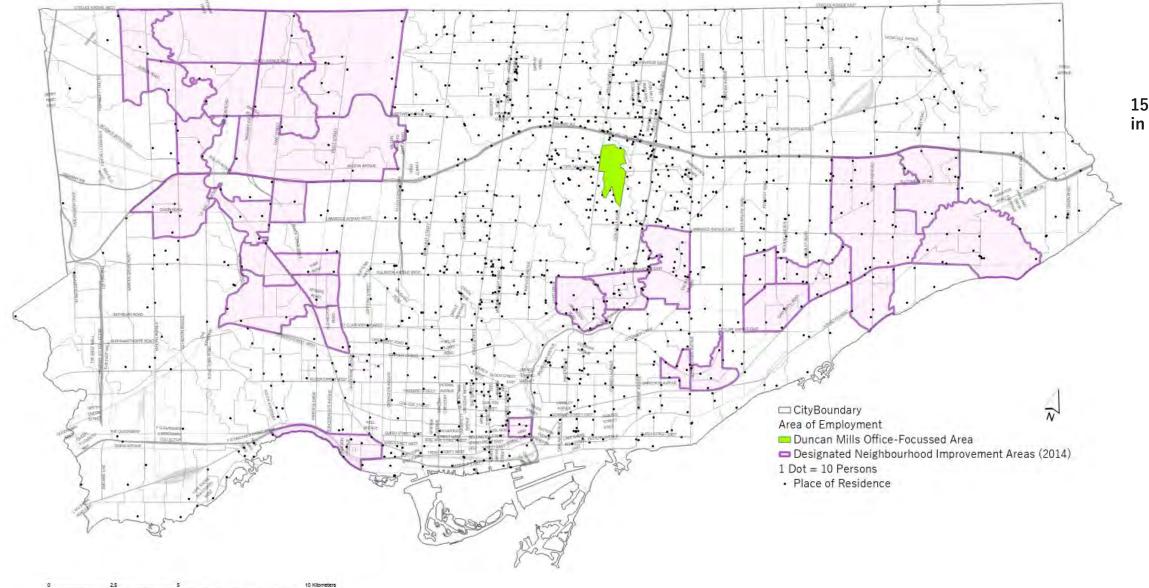
Source: City of Toronto Development Pipeline

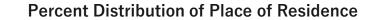
Total Non-Res GFA in Proposed Developments: 101,740 (sq. meters)

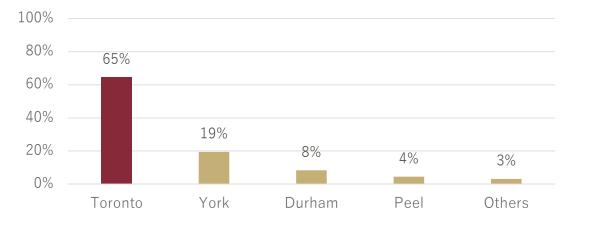
Active:	26,790
Built:	16,010
Under Review:	58,940



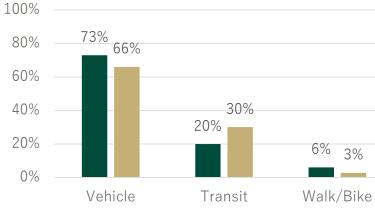
Place of Residence for Workers in Duncan Mill Office-Focused Area of Employment







Mode of Transport of Commuters from Within Toronto to All Areas of Employment Compared to Duncan Mill Office



■ From a place of residence within Toronto to all Areas of Employment

From a place of residence within Toronto to Duncan Mills - Office Area

Source: Statistics Canada, Place of Work Status- 2016 Census

15% of the workforce share residing in Toronto live in Neighbourhood Improvement Areas.

 3%
 1%
 1%

 /Bike
 Others

 all Areas of Employment



Profile 23

Don Mills Office-Focused Area of Employment



Don Mills Office-Focused Area of Employment

Area Context: Situated around Don Mills Road and Eglinton Ave. E., this was a prestige office park when first developed in the 1960s. It enjoys good access to the Don Valley Parkway and will soon be served by the Eglinton Crosstown transit line.



Source: City of Toronto 3D Massing



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Key Facts:

Total Land Area (Net Ha)	81.8
Total Employment	10,6
Total Establishments	394
Rentable Building Area**(Industrial)	1.37
Vacancy Rate(2021)	3.2 %
Employment Density (Net jobs/ha)	129.

81.8 ha 10,628 394 1.37 million sft. 3.2 % 129.9

** Source: CoStar Group, www.costar.com

Top Employers:

- Morneau Shepell Ltd.
- Bell Canada
- Scotiabank
- Four Seasons Hotels Ltd.
- Symcor Inc

HEMSON

Don Mills Office-Focused Area North



Function & Focus

- B space (45%) while only 21% is Class A.
- This is a 'corporate' market with many larger tenants. However, Don Mills can equally accommodate cater to small occupancies.
- 2006 to 2011. Still, employment is 2,200 higher than it was in 2001.
- 23% of all jobs are in Business and Other Support Services, and 20% are in Professional, Scientific & Technical Services, while 18% are in Finance. Insurance & Real Estate.
- has added over 1,600 jobs since 2011.
- The employment density here is estimated at about 130 jobs per hectare over the 82 hectares of employment land.
- \$31 million was invested in construction and alterations of projects over the past five years.
- Of the 72% of workers in this office-focused area who live within the City of Toronto, 38% chose a lowcarbon mode of travel to work: 32% use transit, while 6% walk or bicycle. 18% of these workers reside in Neighbourhood Improvement Areas.

Source: City of Toronto 3D Massing

Outlook

- The future Ontario Line subway will start at Don Mills and Eglinton and connect with the Eglinton Crosstown line.
- Larger tenants have migrated to Downtown in recent years. Some mid-sized tenants have migrated to the North Yonge Corridor. While rents are higher there, they are taking smaller premises to offset the pricing variance.
- A diversity of firms seeking lower office costs will continue to be attracted to all the DVP/Hwy 404 office parks.
- The proposed new head office building for Celestica will add about 250,000 square feet of new office space, while the redevelopment of the former Celestica lands will include 70,000 square metres of non-residential space.
- Land conversion pressure is identified as a significant concern between Don Mills Road and the Don Valley Parkway and on Leslie Street north of Eglinton Avenue East.

• The 4.3 million square feet of office inventory was largely built between 1960 and 1980. It is largely Class

small to medium sized occupancies as compared to some other suburban submarkets which traditionally

The 10,600 jobs (400 establishments) in 2019 represents a partial recovery from losses experienced from

Growth since 2011 has largely been in these sectors, most notably in the broader Finance sector, which



Share of Employment by Industry: Don Mills Office-Focused Area and Toronto, 2019

NAI

Business, building and ot Professional, scientific a Finance, insurance, real Information and cultural Health care and social as Manufacturing Retail trade Other services (except pu Transportation, Warehous Arts, entertainment and r Accommodation and food Educational services Construction Public administration Agriculture and Natural R Utilities Others





Share of Employment by Industry: Don Mills Office-Focused Area and Toronto, 2019

Business, building and other support services

Professional, scientific and technical services

Finance, insurance, real estate and leasing

Other services (except public administration)

Transportation, Warehousing and Wholesale Trade

Information and cultural industries

Health care and social assistance

Arts, entertainment and recreation

Accommodation and food services

Agriculture and Natural Resources

Educational services

Public administration

Construction

Others

Utilities

Manufacturing

Retail trade

Toronto Employment Survey data is confidential and has been provided solely for the purpose of this Study. Aggregated information is available in the TES Bulletin or on request from City of Toronto Planning, Planning Research and Analytics.

0%

Don Mills Office-Focused Area

5%

10%

Citywide

15%

Source: City of Toronto Employment Survey, 2019

20%

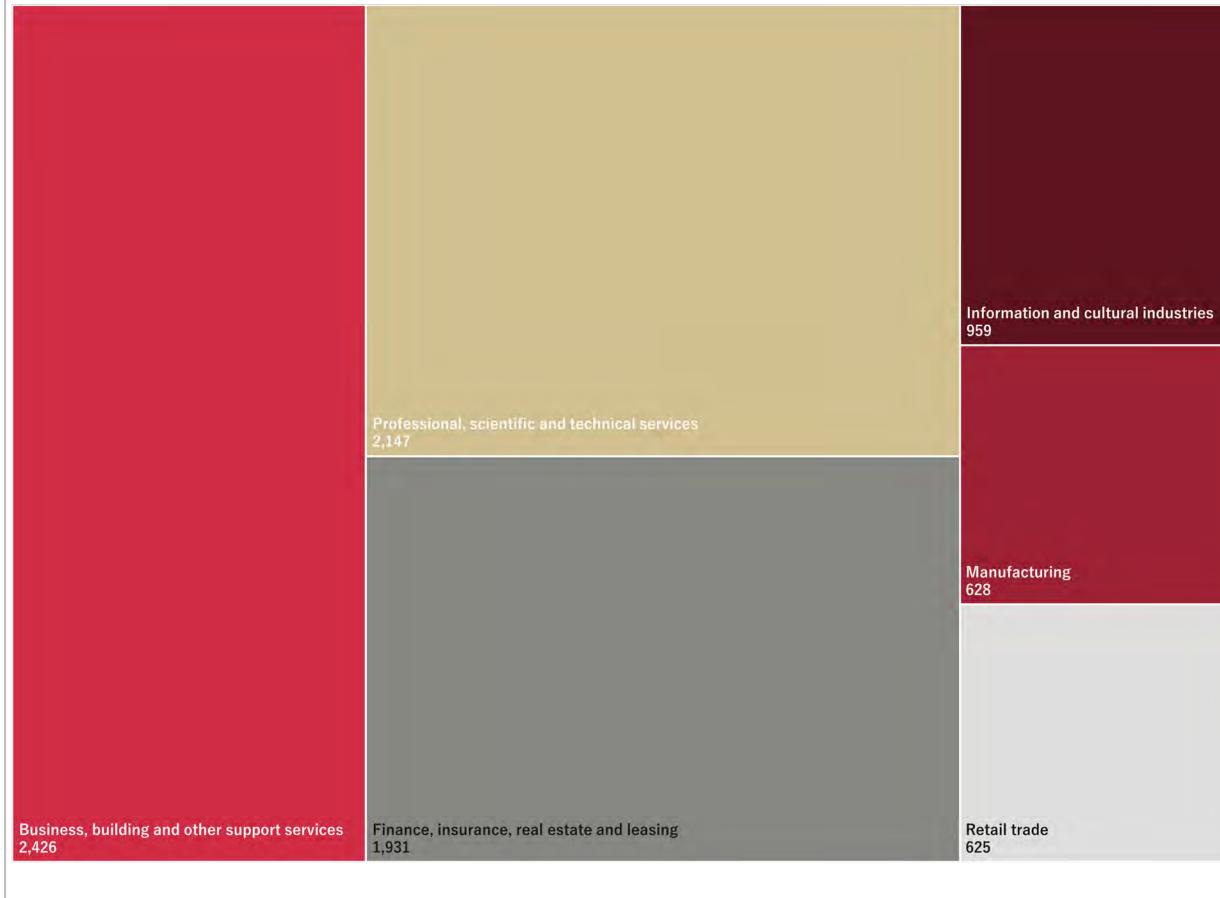
25%

Source: City of Toronto Employment Survey, 2019

ICS Categories		Number of Jobs
ther support services		2,430
nd technical services		2,150
estate and leasing		1,930
industries		960
ssistance		680
		630
		630
ublic administration)		480
using and Wholesale Trade		260
recreation		210
d services		170
		70
		40
		20
Resources		0
		0
		0
	Total	10,630
		0

Total Employment & Establishments, 2001 - 2019

Total Employment by Industry (NAICS), 2019:

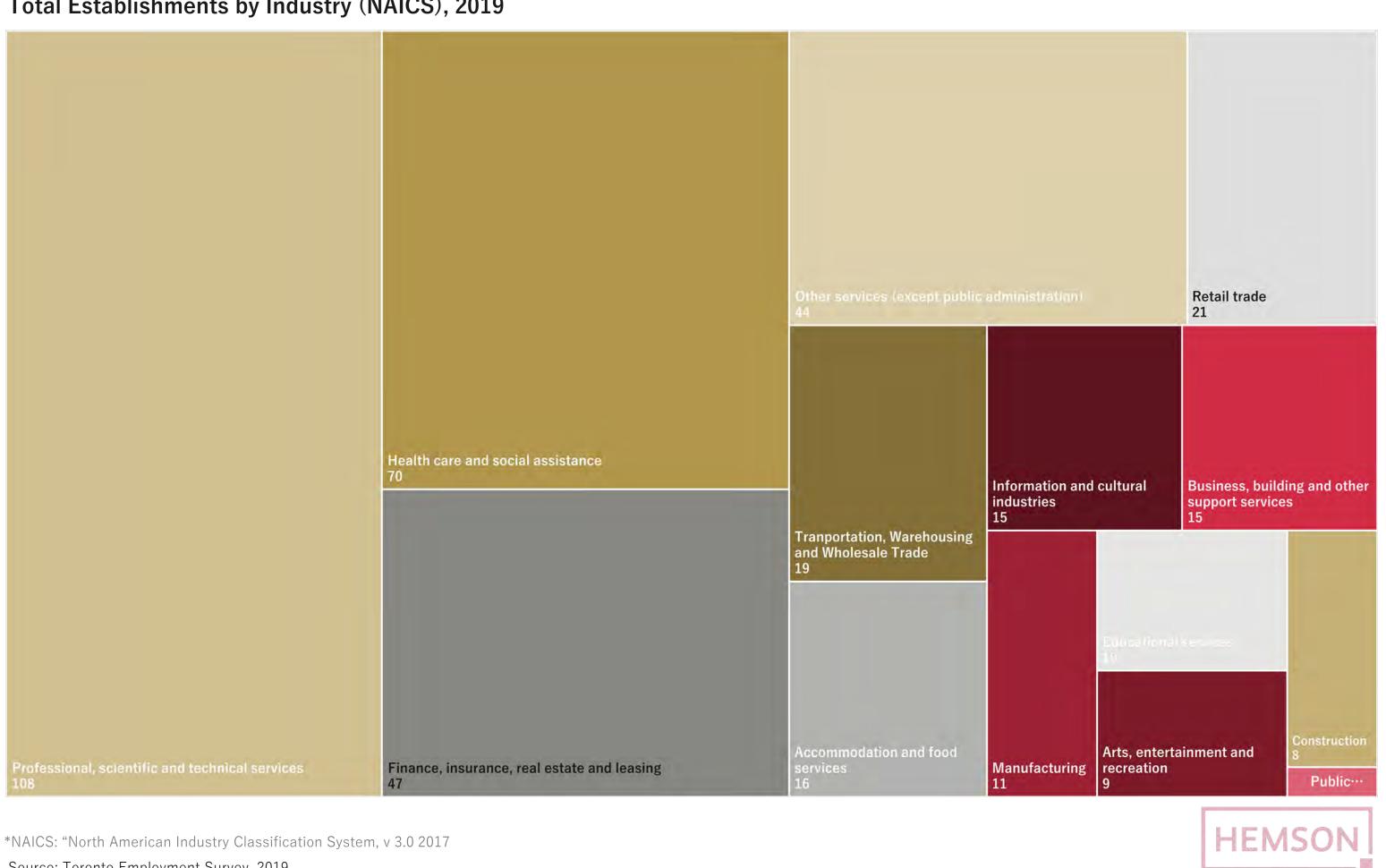


*NAICS: "North American Industry Classification System, v 3.0 2017

Source: Toronto Employment Survey, 2019

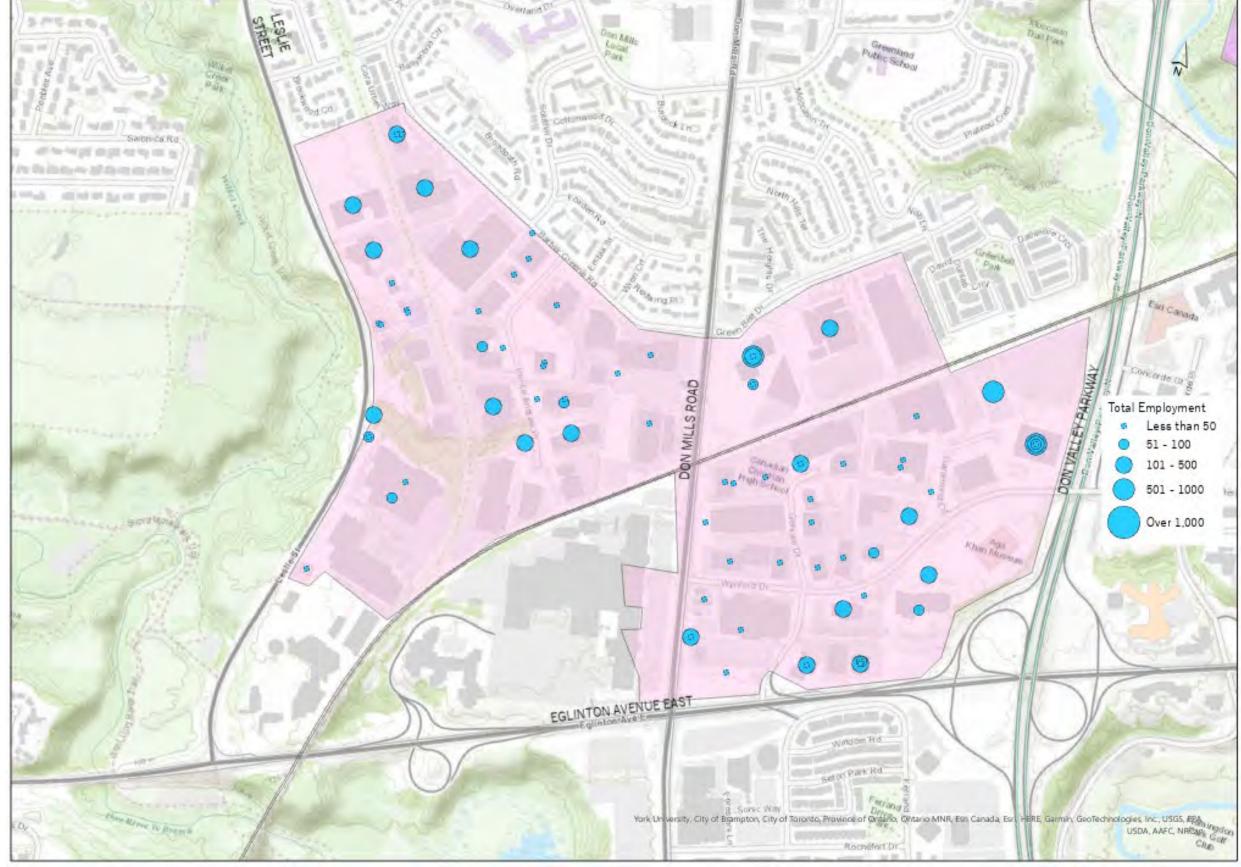
Health care and social assistance 679 Transportation, Warehousing and Arts, entertainment Wholesale Trade and recreation 205 259 Accommodation and food services 171 Pub-**HEMSON**

Total Establishments by Industry (NAICS), 2019



Source: Toronto Employment Survey, 2019

Employment and Establishments in Don Mills Office-Focused Area

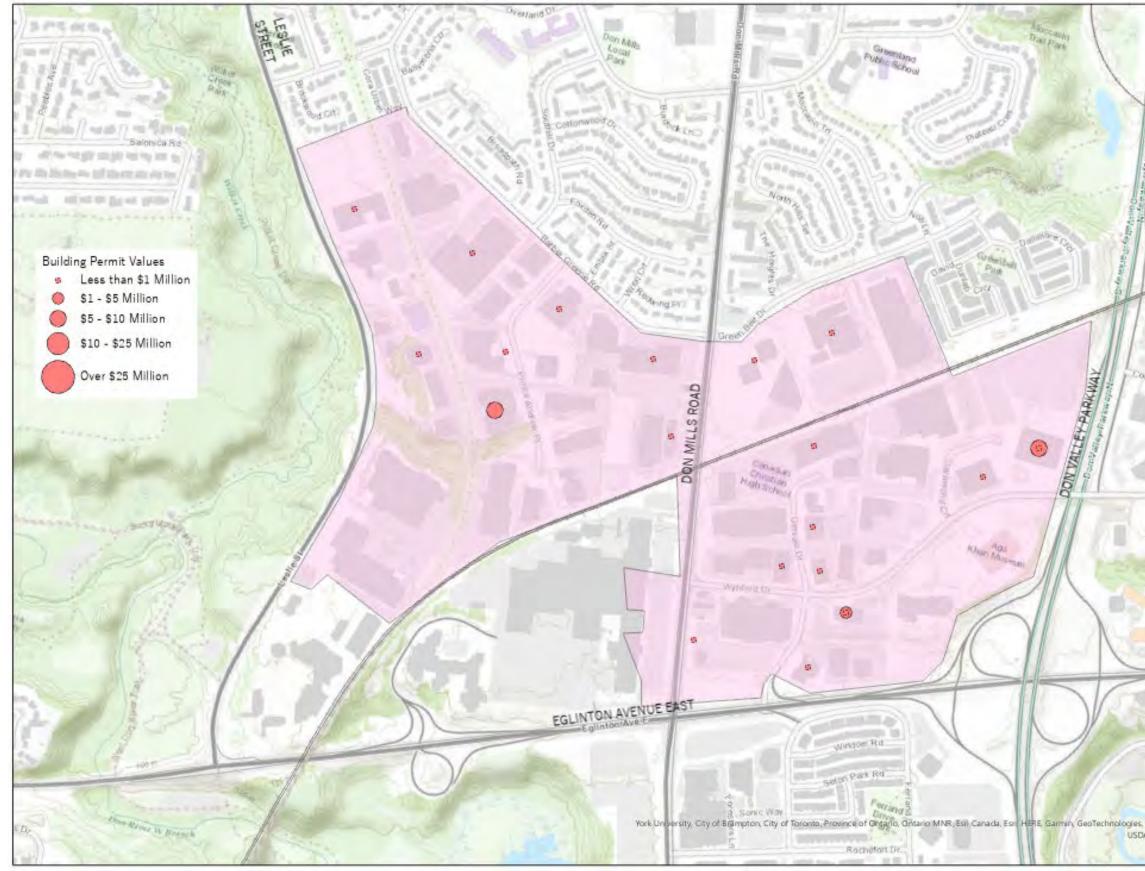


Total Employment by Size of Establishment, 2019

Source: City of Toronto Employment Survey



Value of Non-Residential Building Permits, 2016-2019 in Don Mills Office-Focused Area



Value of Non-Residential Building Permits, 2016 – 2021

Source: City of Toronto, Building Permits

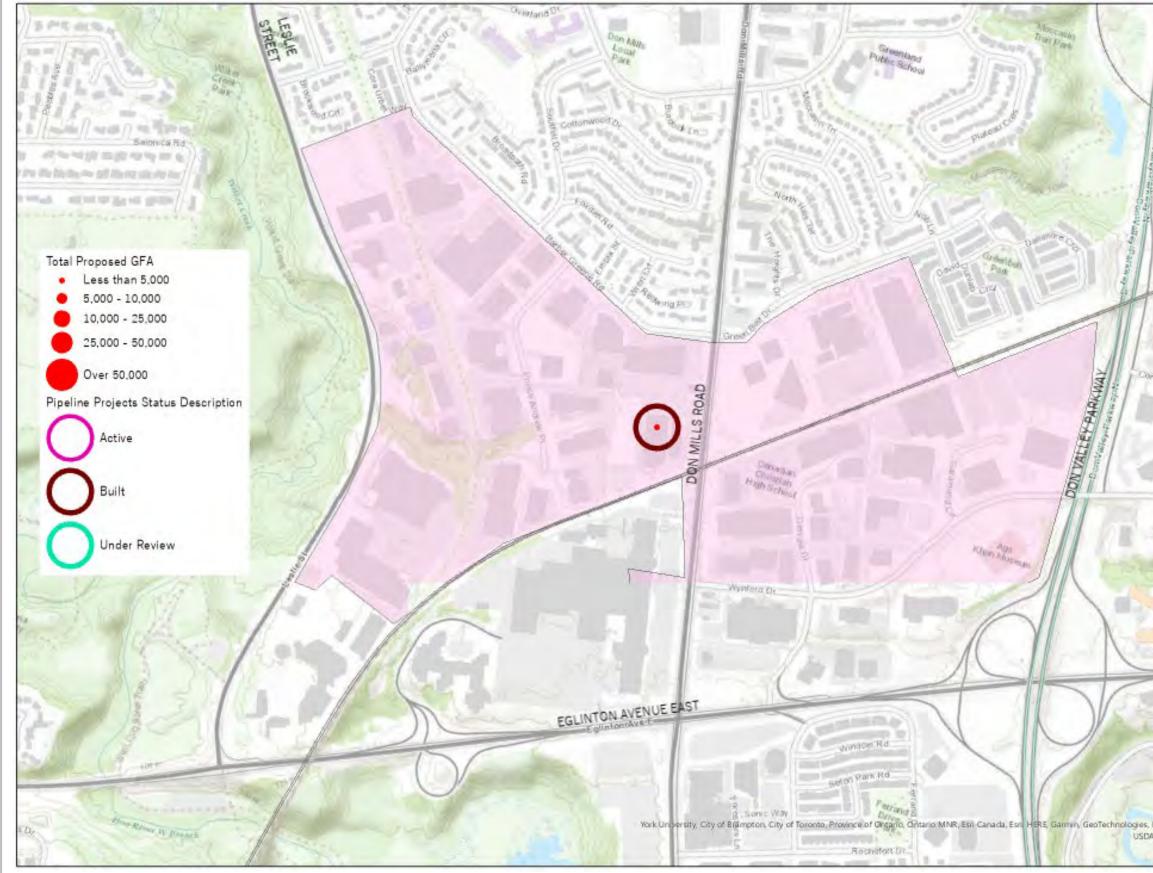


Total Non-Residential Investment

(\$000s):	\$31,411
New Building:	\$0
Interior Alterations:	\$31,211
Additions:	\$0
Multiple Projects:	\$200
Demolition:	\$0



Non-Residential Development Proposals by Status, Q2-2021



Non-Residential Development Proposals by Status

Source: City of Toronto Development Pipeline

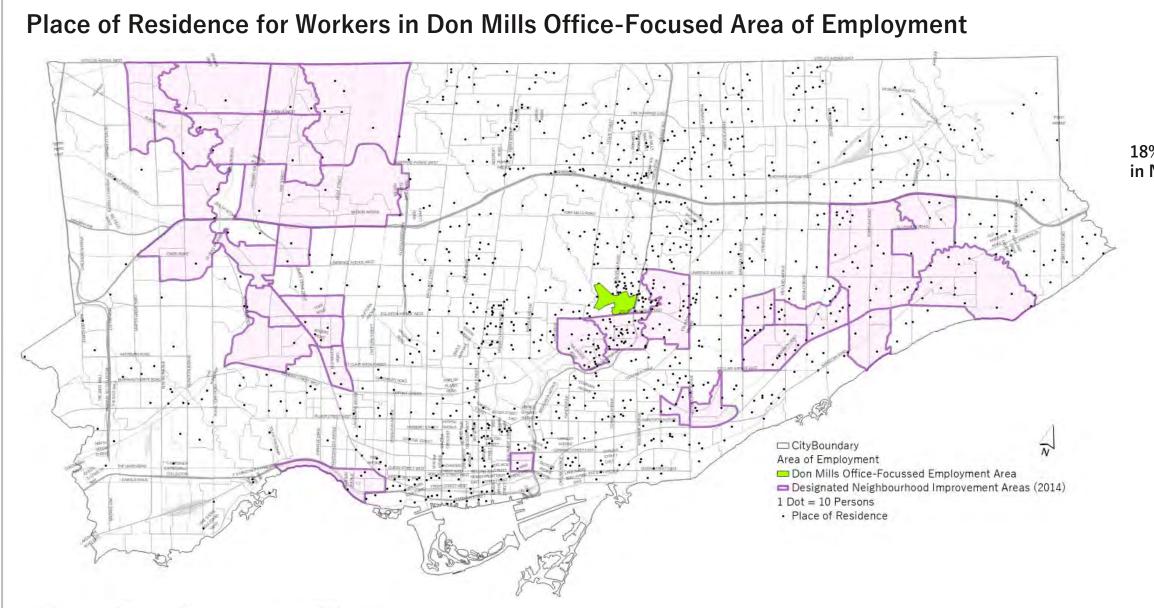


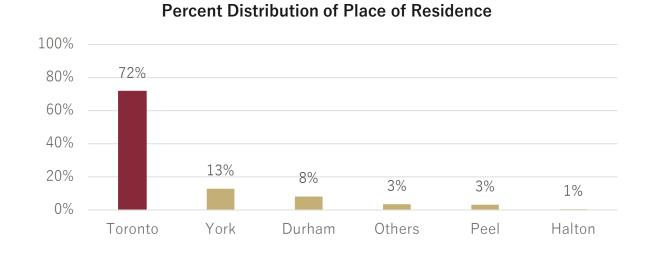
Total Non-Res GFA in Proposed **Developments:**

1,930 (sq. meters)

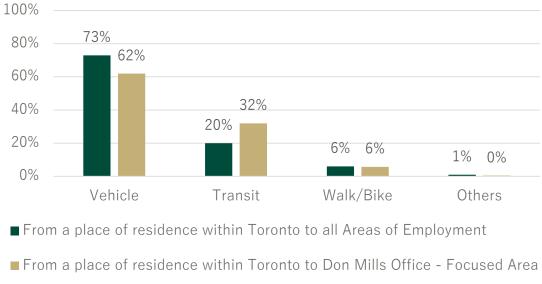
Active:	0
Built:	1,930
Under Review:	0







Mode of Transport of Commuters from Within Toronto to All Areas of Employment Compared to Don Mills Office



Source: Statistics Canada, Place of Work Status- 2016 Census

18% of the workforce share residing in Toronto live in Neighbourhood Improvement Areas.

