Re: EX30.3

# City of Toronto 2018 Development Charges Bylaw Review







Statutory Public Meeting – Executive Committee

January 24, 2018



# Today we will discuss...

- 1. Introduction
- 2. DC Review Process
- 3. DC Rate Calculation
- 4. DC Policies
- 5. Stakeholder Engagement
- 6. Next Steps



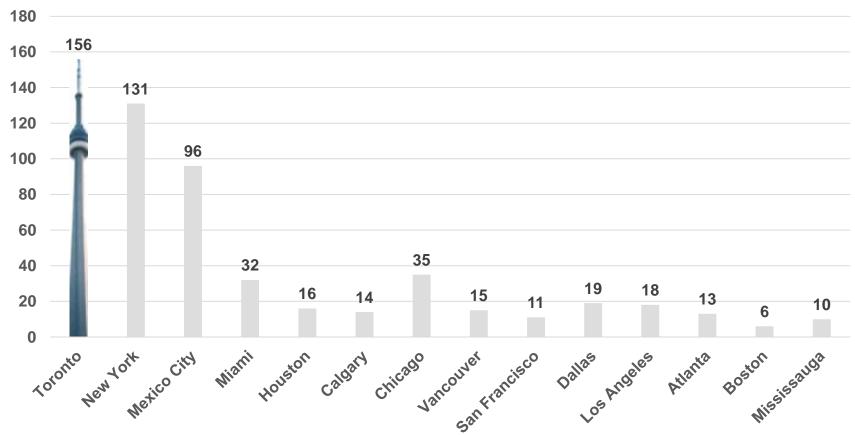




# The City is continuing to grow

 Toronto ranks first in the number of high rise buildings under construction in North America - 2018





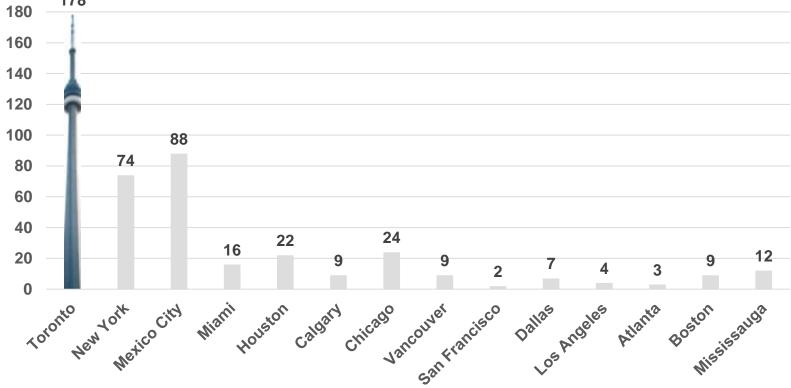


Source: January 2018 (skyscraperpage.com)

# The City is continuing to grow

Toronto ranks first in the number of high rise buildings under construction in North America in 2012







Source: January 2012 (skyscraperpage.com)

# **Growth-related funding tools**

- Section 37 Benefits (Approx. \$55M annually)
- Section 42 Parkland Dedication (\$70M annually)





Taxes and User Fees









#### What are DCs?

- One-time charges collected from land developers at building permit issuance
- Principle is 'growth pays for growth' so that financial burden is not borne by existing tax/rate payers
- Help pay for new & expanded infrastructure required to provide municipal services to new people and employees
- Governed by Provincial legislation; widely used in Ontario









# DC Bylaw Update

Current (2013) DC bylaw expires in October 2018

#### Replacement of bylaw requires:

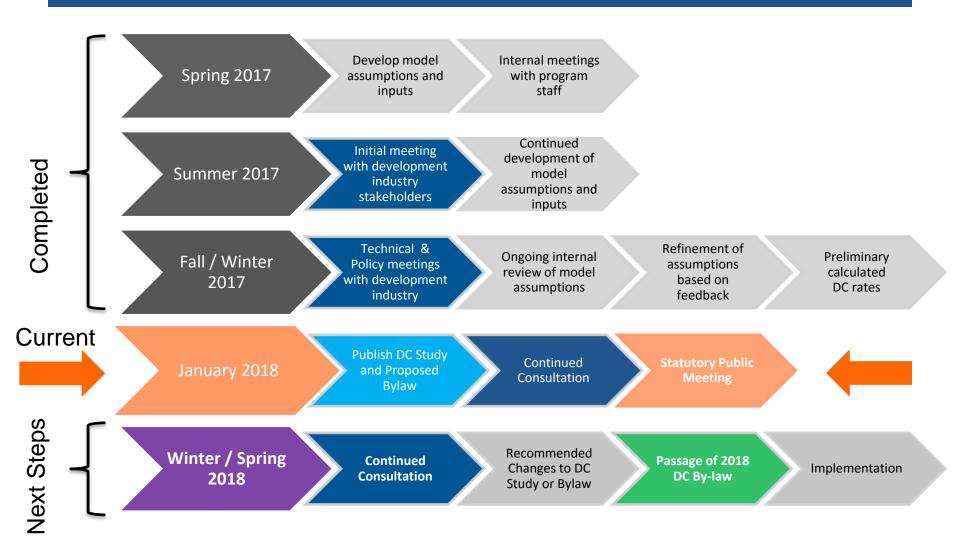
1. DC
Background
Study and Bylaw
(Jan 9)

2. At least one Statutory Public Meeting (Jan 24)

3. Council Adoption (Mar / Apr)

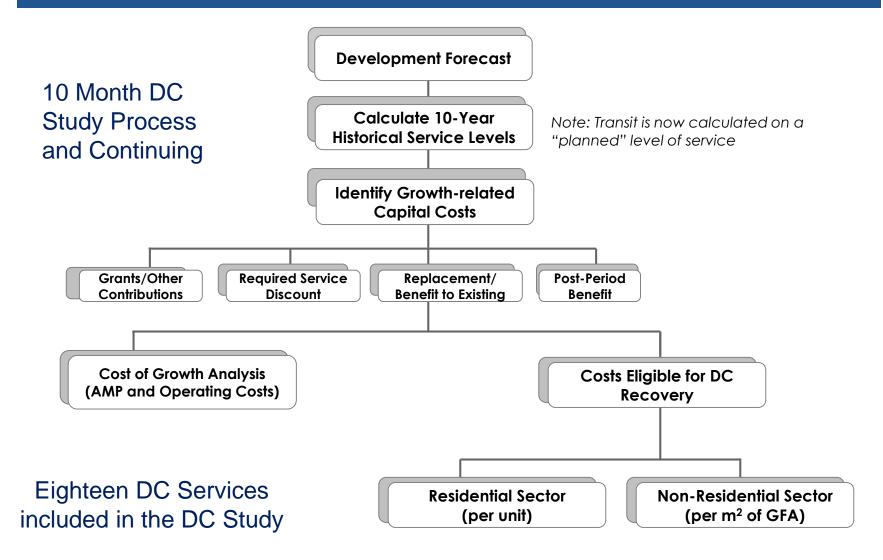


## **DC Review Process**





# **Key Steps to Calculate DCs**





# **Current vs Calculated Rates**

Development Type	Current Rates (Effective Feb 1/18)	2018 DC Study Calculated Maximum Rates	Change from Current Rates	
Residential (\$ per unit)				
Dwelling Room	11,028	23,954	12,926	117%
Apartments - 1 Bed and Bach.	17,644	33,775	16,131	91%
Apartments - 2+ Bedrooms	25,366	51,740	26,374	104%
Multiples - 1 Bedroom & Bach.	24,816	36,650	11,834	48%
Multiples - 2+ Bedroom	34,742	73,058	38,316	110%
Singles & Semis	41,251	88,391	47,140	114%
Non-residential (\$ per m2)				
Non-industrial*	213.65	449.04	235.39	110%
Industrial (calculated)**	213.65	190.89	-22.76	-11%

<sup>\*</sup>Non-industrial charge applicable to ground floor only in current and proposed bylaw

<sup>\*\*</sup> Industrial uses are exempted from DCs in the current and proposed bylaw. Figures shown represent calculated rates.



# **Key Drivers of the DC Rate Change**

# **Upward Pressure**

# Significant upward pressure compared to current rates

- Continued growth requires increased servicing capacity
- Additional projects, particularly for transit, roads and water/wastewater required to accommodate growth
- Increasing land and construction costs
- Changes to the legislation (i.e. removal of 10% for transit and use of "planned level of service")



## Sample Projects Included in DC Study

- Transit including
  - TYSSE, SSE, Smart Track,
     Waterfront, Eglinton East
     LRT, Relief Line, Union
     Station, ATC, Transit
     Vehicles and Facilities
- New and widened road and cycling infrastructure
- Rail grade separations
- New watermains and sanitary sewers
- Indoor Recreation Facilities
- Parkland development

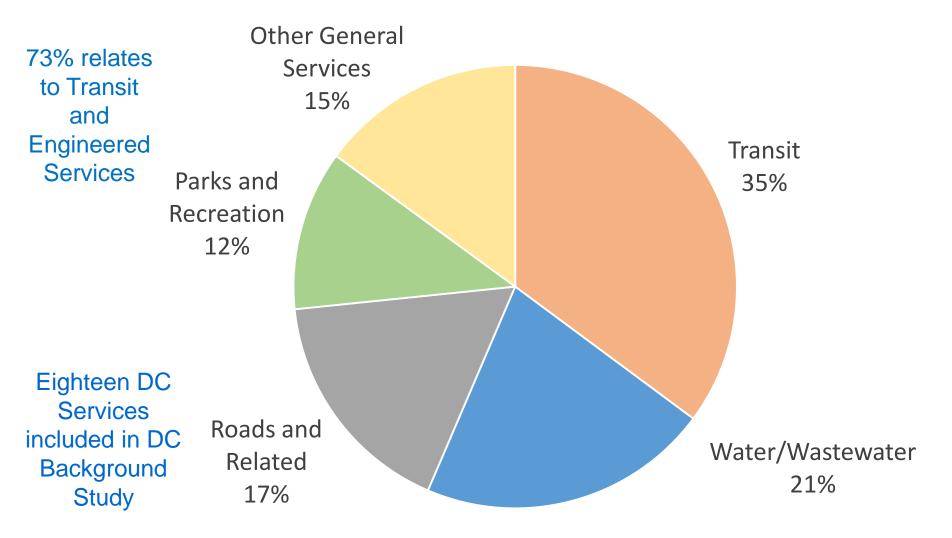
- Library, Housing, Police, Fire and Paramedic Buildings and Equipment
- Ashbridges Bay Wastewater Treatment Plant
- Port Lands Flood
   Protection & Enabling
   Infrastructure







# Residential DC Allocations

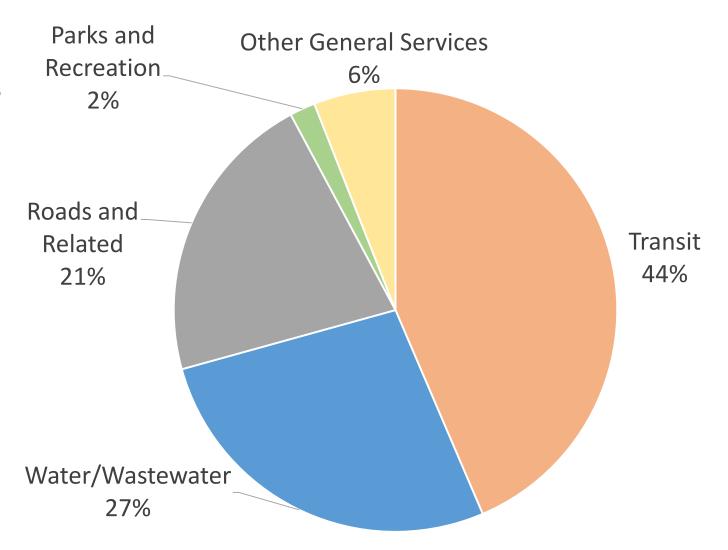




<sup>\*</sup> Other General Services includes Library, Housing, Police, Fire, Paramedics, Studies, Civic Improvements, Childcare, Pedestrian Infrastructure, Shelter

### Non-residential DC allocations

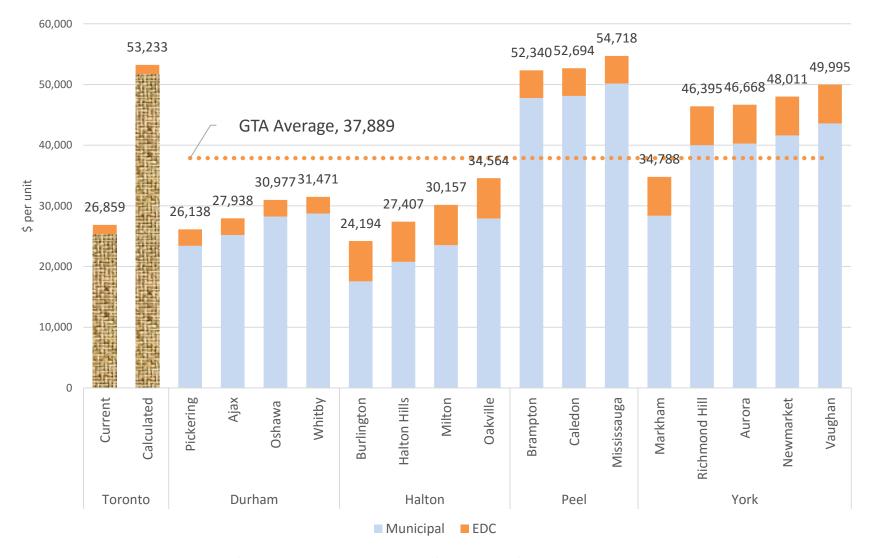
93% relates to Transit and Engineered Services





<sup>\*</sup> Other General Services includes Library, Police, Fire, Paramedics, Studies, Civic Improvements, Childcare, Pedestrian Infrastructure, Shelter

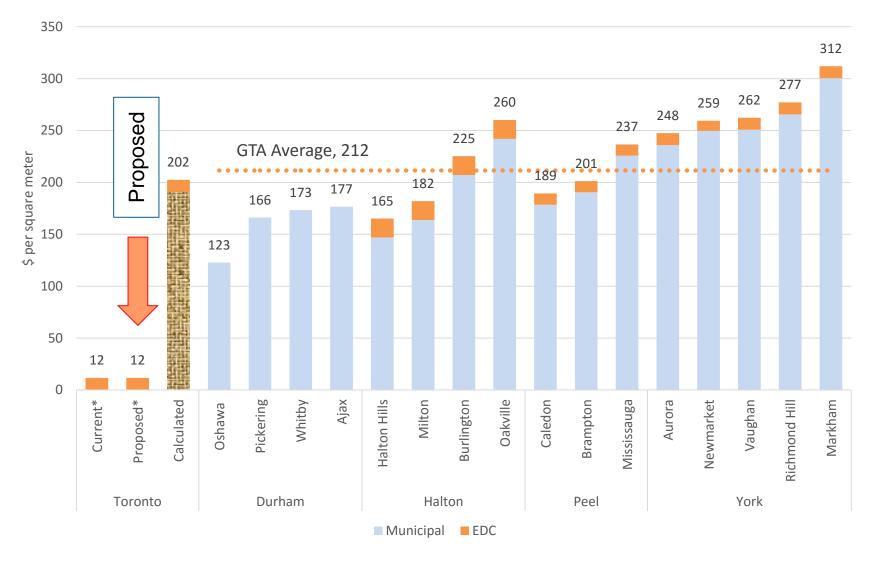
#### - \$ Large Apt Unit





<sup>\*</sup> MLTT for a \$700,000 unit would be \$6,000 to \$10,475 depending on whether the first time homebuyers rebate applies

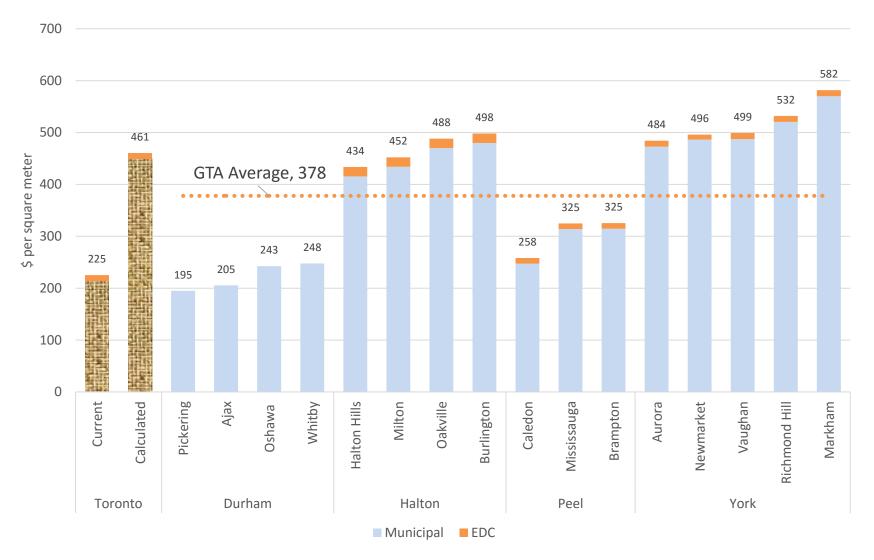
#### – Industrial Use (\$ per sqm)





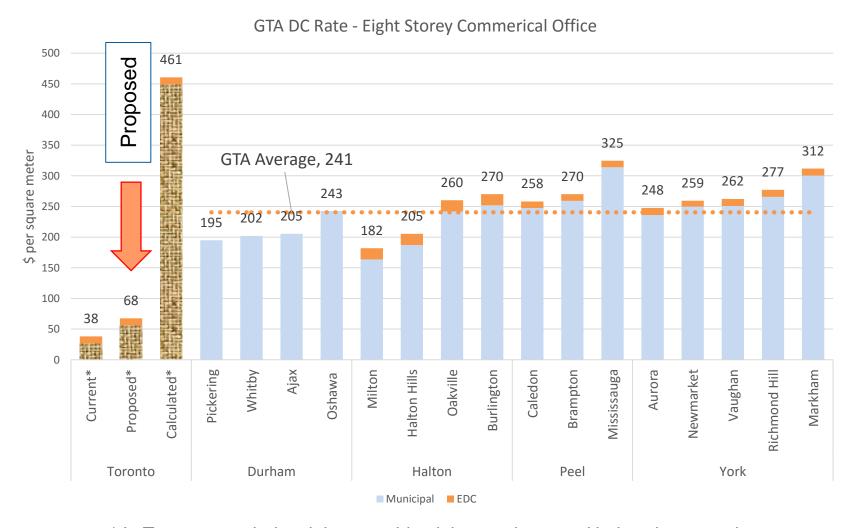
<sup>\*</sup> Industrial uses exempted under the current and proposed bylaw

#### - Ground Floor Retail Use (\$ per sqm)





#### - Eight Storey Commercial Office Use (\$ per sqm)





\* In Toronto, non-industrial non-residential uses above and below the ground floor are exempted from DCs in the current and proposed bylaw. DCs apply to the ground floor only.

# **Proposed Discretionary Exemptions**

#### Residential

- Affordable housing (through Open Door)
- Rooming houses

Non-residential

No major changes to current exemption policies proposed

- Industrial uses
- All non-res development not on ground floor (charge only applies to ground floor)
- Public hospitals
- Colleges and universities
- Places of worship, cemeteries or burial grounds
- Temporary uses



# Other Proposed Bylaw Policies

- Uniform City-wide charge
- Transition provisions
  - Pending consideration of additional stakeholder input and analysis
- Collection timing First building permit
  - DC deferral procedure under review
- Concurrent IMIT program review
  - DC exemption proposed to be removed



# Stakeholder Engagement to Date

Activity	Date		
Key Industry Stakeholders			
<ul> <li>BILD, TBoT, TREB, REALpac, NAIOP, GTAA,</li> </ul>	June 5, July 10, October		
TIN)	30, December 1		
Draft Data Release			
<ul> <li>Growth Forecast &amp; Inventories</li> </ul>	Summer 2017		
<ul> <li>Capital Program &amp; Calculations</li> </ul>	Fall 2017		
<ul> <li>Technical Review – BILD Consultants</li> </ul>	November and ongoing		
<ul> <li>Councillor EA Information Session</li> </ul>	December 18, 2017		
DC Study and Proposed Bylaw	January 9, 2018		
Ratepayer Meeting	January 11, 2018		
<ul> <li>Key Industry Stakeholders Meeting</li> </ul>	January 12, 2018		
<ul> <li>General Public Meetings</li> </ul>	January 15 & 17, 2018		
<ul> <li>Continuing consultation</li> </ul>	February – March 2018		



# Input Received - Industry

- Additional time needed for technical review
- Delay implementation to October 2018 (current bylaw expiry)
- Transition provisions needed
- Rates will impact housing affordability
- Rates will impact viability of purpose-built rental housing projects
- DC collection should be changed to first permit
- Prefer city-wide charges
- Lengthy City development approval process



#### Input Received – Ratepayers & General Public

- Mixed input on phase-in
- Mixed input on the level of the charges
  - No discount growth should pay for growth
  - Lower DCs for larger (three-bedroom) units to support families
  - Increase DCs to slow growth, mitigate impact in high growth areas
  - Increase recovery on non-res, where appropriate
- Concerns about housing affordability
  - Including pass through of DC rate increases at closing (e.g. purchase and sale agreements)
  - Market determines the price of housing (supply / demand)
- Reinvest DCs in growth areas where they were collected
- GTA DC rate comparisons and other factors are important to understand competitiveness



# **Next Steps**

#### 1. Continue Stakeholder Engagement

 Technical Study calculations and DC policies

# 2. Report to Executive Committee on the results of additional consultation

 Including any refinements to the DC Study and bylaw policies

# 3. Council consideration of the DC Bylaw







# Thank you

Information is available on the City's website www.toronto.ca/devcharges

