#### **Council Draft Rates**

## Development Charges Background Study and By-law



COUNTY OF ESSEX April 2, 2025





Source: County of Essex

## What Are Development Charges?

- Background study
  - Service levels
  - Development forecast
  - DC capital program
- Draft DC rates
- Rate comparisons
- Next steps





#### **Development Charges Act Requirements** (**DCs**)

- DCs imposed by by-law
- Maximum life of a DC by-law is 10 years after the day it comes into force
- Prior to passing a by-law County must
  - Undertake a background study
  - Hold at least one public meeting
- Appeals adjudicated at OLT

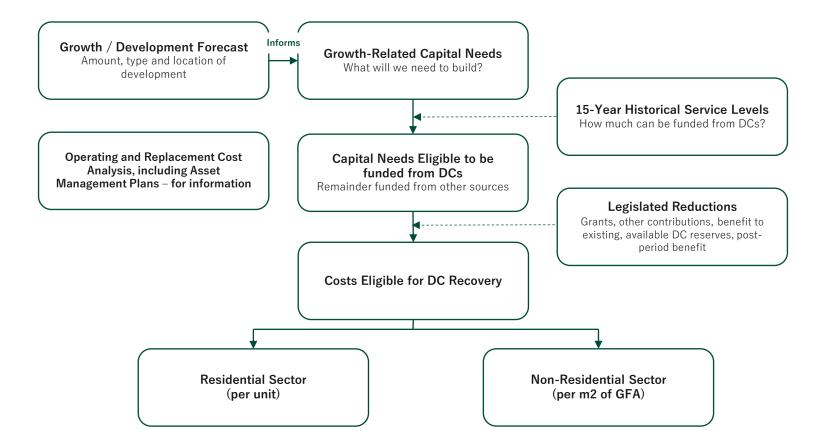


#### **DCs Calculated for 5 Services Plus Studies**

County By-law	Area Municipal By-laws	Not Applicable in Essex
<ul> <li>Services related to a highway</li> <li>Ambulance services</li> <li>Long term care</li> <li>Public health</li> <li>Child care &amp; early years programs &amp; services within the meaning of Part VI of the <i>Child</i> <i>Care and Early Years Act, 2014</i> &amp; related services</li> <li>Services related to proceedings under <i>Provincial Offences Act,</i> including by-law enforcement &amp; municipally administered court services</li> <li>Services provided by a board within meaning of the <i>Public</i> <i>Libraries Act</i></li> <li>Waste diversion services</li> <li>Services related to emergency preparedness</li> </ul>	<ul> <li>Water supply services, including distribution and treatment services</li> <li>Waste water services, including sewers and treatment services</li> <li>Storm water drainage &amp; control</li> <li>Services related to a highway</li> <li>Parks and recreation services, but not the acquisition of land for parks *</li> <li>Policing services</li> <li>Fire protection services</li> <li>Transit services</li> </ul>	<ul> <li>Electrical power services</li> <li>Toronto-York subway extension</li> <li>Yonge North subway extension</li> <li>Services related to airports, but only in Regional Municipality of Waterloo</li> </ul>



### **Development Charges Study Process**





#### **Historical Development in the County**

- County has experienced strong population and employment growth since 2010
  - 32,300 new residents (18%)
  - 11,300 new homes (18%)
  - 14,700 new jobs (26%)
- Slight shift to higher density housing
  - Last 10 years: 68% singles and semis; 9% rows; 22% apartments
  - Last 5 years: 57% singles and semis; 10% rows; 33% apartments





#### **Development Forecasts**

- Based on Official Plan, updated with recent Statistics Canada and CMHC data
- 2 planning periods
  - 10-years—general services
  - to 2041—Services Related to a Highway
- All charges based on County-wide approach



#### **County Development Forecast**

Residential	At 2024	Growth 2025 – 2034	At 2034	Growth 2025 – 2041	At 2041
Census Population	209,830	25,580	235,410	48,570	258,400
New Dwelling Units	74,940	12,560	87,490	21,610	96,550
Population in New Units	-	32,300	-	55,590	-

Non-Residential	At 2024	Growth 2025 – 2034	At 2034	Growth 2025 – 2041	At 2041
Employment	71,240	15,920	87,160	26,370	97,610
New Non-Res Building Space (Square Metres)	-	1,243,550	-	2,088,600	-



## **Service Level Summary**

Service	15-Year Average Service Level	Maximum Allowable Funding Envelope
Library	\$99.34 per capita	\$2.5 million
Ambulance	\$166.90 per capita and emp	\$6.9 million
Long-Term Care	\$444.96 per capita	\$18.5 million
Waste Diversion	\$92.24 per capita	\$2.4 million
Services Related to a Highway (with Land)	\$3,893.40 per capita and emp	\$291.7 million
Services Related to a Highway (without Land)	\$2,447.7 per capita and emp	\$183.4 million



## **Growth-Related Capital Program**

- Future capital costs must be identified, and Council must express intent to undertake capital works
- Tie-in with approved capital budget and forecast, and master plans
- Shared capital funding responsibilities with Windsor
- DC eligible costs cannot include:
  - Grants, subsidies & contributions
  - Benefit to existing or replacement elements
  - "Post-period" benefit



### **Library Services**

Total Capital Program	Grants/ Subsidies	Benefit-to- Existing/ Replacement	Reserves	Post-Period	Development- Related
\$1,510,740	\$0	\$0	\$0	\$0	\$1,510,740

Summary:

- New collection materials based on historical service levels
- County funding for area municipal facility expansion—none identified



### Ambulance

Total Capital Program	Grants/ Subsidies	Benefit-to- Existing/ Replacement	Reserves	Post-Period	Development- Related
\$65,039,956	\$32,519,978	\$26,996,932	\$0	\$0	\$5,523,046

- Buildings, land, and furnishings for new Headquarters and 2 new Substations
- Personal paramedic equipment for new FTEs
- New vehicles to
  - Maintain the status quo (38% BTE)
  - To achieve 75% response rate (91% BTE)
- Studies (Master Plan update and Service Delivery Review)



## Long Term Care

Total Capital Program	Grants/ Subsidies	Benefit-to- Existing/ Replacement	Reserves	Post-Period	Development- Related
\$6,719,775	\$0	\$2,680,586	\$0	\$0	\$4,039,189

- Construction cost of the Sun Parlor Home (SPH) rebuild
  - Land acquisition for SPH rebuild
  - New facility would have 214 beds (current is 206 beds)
  - Growth share based on 8 net new beds (at \$500,000 per bed)



#### **Waste Diversion**

Total Capital Program	Grants/ Subsidies	Benefit-to- Existing/ Replacement	Reserves	Post-Period	Development- Related
\$49,199,600	\$24,350,000	\$21,915,000	\$0	\$575,515	\$2,359,085

- Organic waste processing facility (90% BTE)
- Organic transfer station (90% BTE)
- Additional organic waste collection vehicles (0% BTE)



## **Development-Related Studies**

Total Capital Program	Grants/ Subsidies	Benefit-to- Existing/ Replacement	Reserves	Post-Period	Development- Related
\$710,000	\$0	\$235,000	\$0	\$0	\$475,000

- Provision for DC studies
- Regional Employment Land Strategy
- Specialty Crop Study (50% BTE)
- Shoreline Communities Capital Resilience Plan (50% BTE)
- Essex Region Natural Heritage Systems Strategy Update (50% BTE)
- Regional Growth Projections
- Official Plan Review (50% BTE)



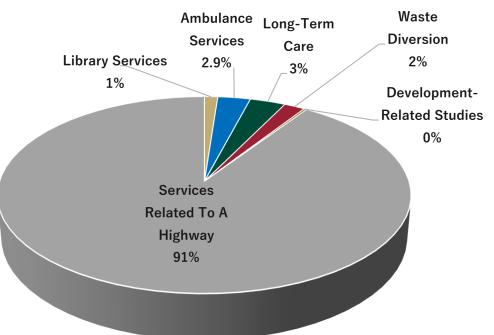
## **Services Related to a Highway**

Service Component	Gross Cost	Grants, Subsidies, Recoveries	Net Cost	Benefit to Existing (\$)	Benefit to Existing (%)	Post-Period	Developmen t-Related
Capacity Enhancing Projects - EAs	\$1,600,000	\$0	\$1,600,000	\$800,000	50%	\$0	\$800,000
Capacity Enhancing Projects - Property Acquisition	\$15,650,000	\$0	\$15,650,000	\$7,341,667	47%	\$0	\$8,308,333
Capacity Enhancing Projects - Detailed Design	\$52,280,000	\$0	\$52,280,000	\$25,823,333	49%	\$0	\$26,456,667
Capacity Enhancing Projects - Construction	\$529,500,000	\$0	\$529,500,000	\$258,416,667	49%	\$48,000,000	\$223,083,333
Intersection Improvements	\$41,200,000	\$0	\$41,200,000	\$20,716,667	50%	\$0	\$20,483,333
Active Transportation	\$74,823,833	\$21,140,552	\$53,683,281	\$41,325,782	77%	\$0	\$12,357,498
Public Works	\$0	\$0	\$0	\$0	0%	\$0	\$0
Total	\$715,053,333	\$21,140,552	\$693,913,281	\$354,424,116	51%	\$48,000,000	\$291,489,165



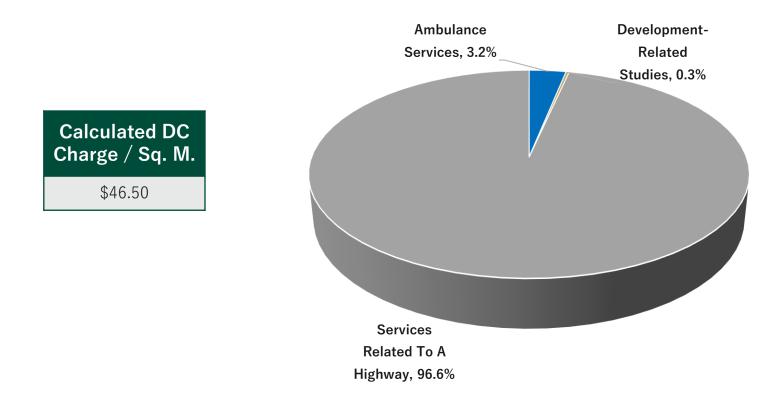
#### Draft Calculated County-Wide DCs Residential

Calculated DC Charge / Unit				
Singles and Semis	\$12,998			
Rows and Other Multiples	\$7,871			
Other Residential	\$6,917			



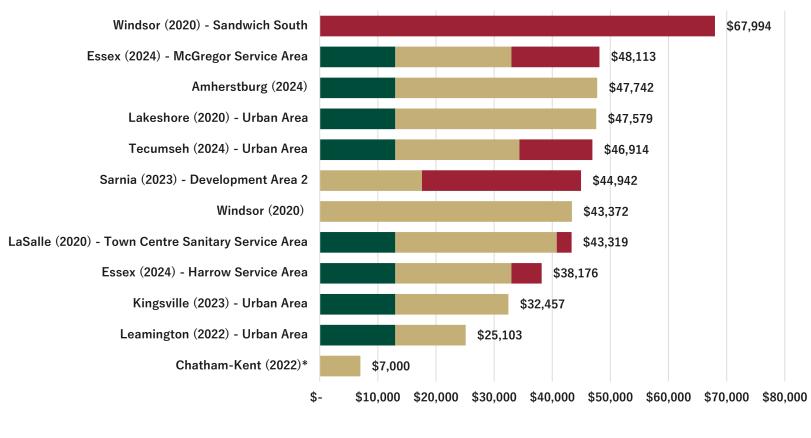


#### Draft Calculated County-Wide DCs Non-Residential





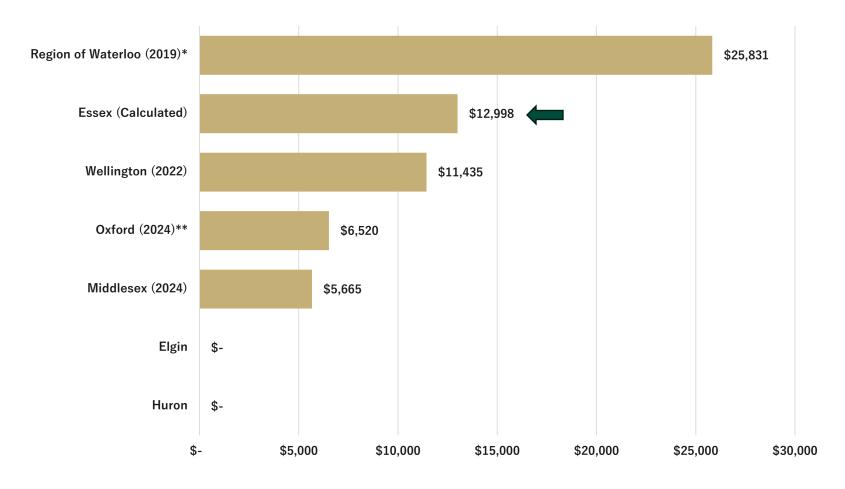
# Municipal Residential Rate Comparison (Single Detached)



■ Upper Tier ■ Lower Tier ■ ASDC



#### **Upper-Tier Residential Rate Comparison** (Single Detached)

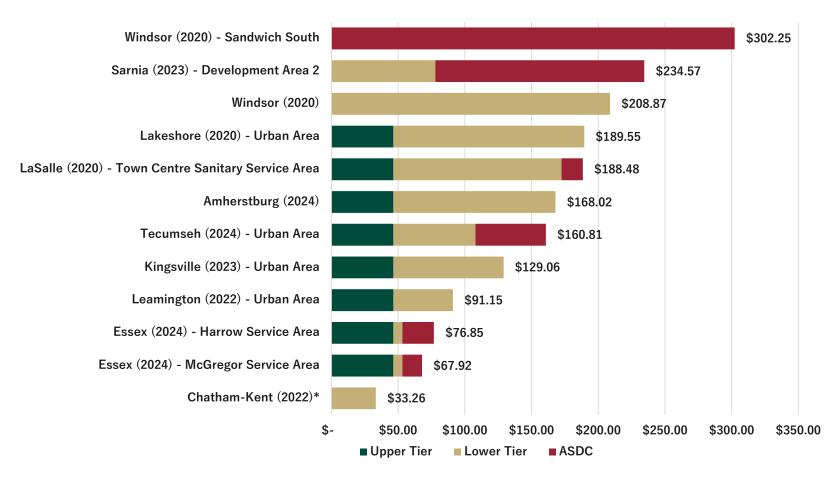


All rates are indexed to current year \* Excludes DCs for Water and Wastewater. Also, City rates shown (Region has different rates for Cities and Townships)

\*\* Excludes ASDCs for Water and Wastewater.

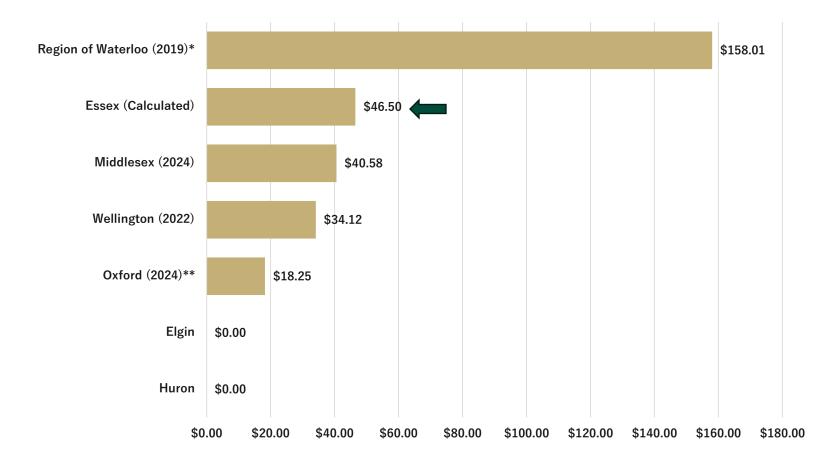


#### Municipal Non-Residential Rate Comparison





#### Upper-Tier Non-Residential Rate Comparison





- All rates are indexed to current year and shown in sq.m.
- \* Excludes DCs for Water and Wastewater. Also, City rates shown (Region has different rates for Cities and Townships)
   \*\* Excludes ASDCs for Water and Wastewater.

### **By-law Policy Considerations**

- Statutory exemptions/discounts
  - Municipalities and local boards
  - Residential additions & secondary suites
  - Industrial enlargements
  - Replacement dwellings
  - Affordable housing
  - Non-profit housing
  - Rental housing discounts
- Non-statutory exemptions/discounts
- Implementation options
- Indexing





## Key Steps in Passing a DC By-law

Task	Description	Anticipated Timing
Council Meeting	Present draft DC rates	April 2, 2025 (Today)
Release DC Background Study to Public	60-days prior to by-law passage (including on website)	April 15, 2025
Stakeholder Consultation	Engaging with stakeholders to review DC Study	April 30, 2025
Notice of Public Meeting	20-days notice	May 1, 2025
Release Draft DC By-law	Release the DC by-law to the public	May 6, 2025
Statutory Public Meeting	Receive submissions from public and Council Amend DCs and by-law if warranted Determine if additional Public Meeting is required	May 21, 2025
By-law Passage	Any changes brought forward for adoption	June 18, 2025 or later
Notice of By-law Passage	20-days after DC by-law passage	TBD
Appeal Period	40-days following DC by-law passage	TBD
DC Pamphlets	60-days after passage of DC by-law	TBD

