





# Downtown Parking Master Plan

September 6, 2023





#### Agenda



- 1. Strategic alignment
- 2. Transformation through renewal
- Public consultation
- 4. Staging the plan
- 5. Financial considerations
- 6. Recommendations





#### Strategic alignment



Rooted in the City's Strategic Plan, this plan connects



People and Economy



City Building



**Environment** 





#### Key drivers of master plan



The Parking study was oriented around recent strategic City statements

Shaping Guelph Official Plan Amendment 80 City of Guelph Housing Pledge: By Guelph, For Guelph Transportation Master Plan





#### Approaching the work



Tuned to Guelph's priorities

Community voices

Technical analysis

Industry best practices

Data-driven recommendations





## Building our city



# Strategic focus on transformation through renewal

Downtown Revitalization

Downtown Infrastructure Renewal Program

Parking assets are a critical piece of renewal

Master Plan reimagines parking's role downtown





#### Accelerate housing starts

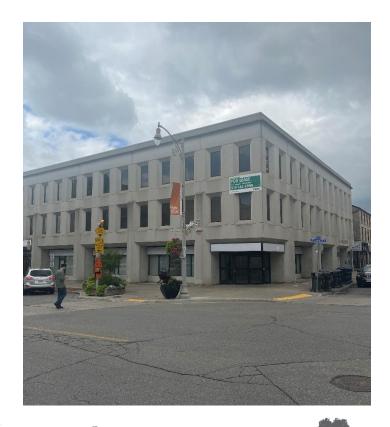




Payment-in-lieu of parking program



Activate underused real estate to add housing supply







#### Reimagine parking as housing



#### **Fountain Street surface lot**

Strategic real estate decision-making
OP Amendment 80 height permissions
Multiple uses supported

Affordable / student housing

Public parking expanded two storeys underground

Expand secure bike parking







## Parking as housing potential



#### **Macdonell Street surface lot**

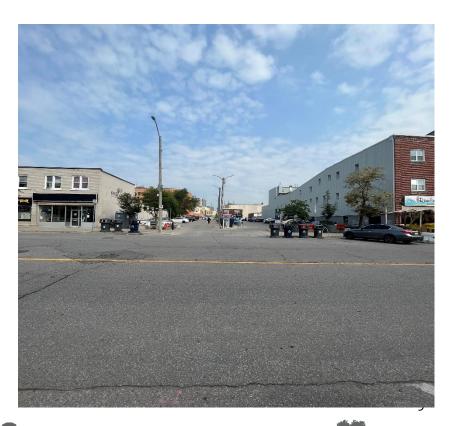
Strategic real estate decision-making
OP Amendment 80 height permissions
Multiple uses supported

Retail podium

Residential tower

Two storeys of public parking

Expand secure bike parking





#### Zoning for change



Reduction in residential development parking rates

Zoning bylaw change – 1.0 parking spaces per unit to 0.85 spaces per unit

Drives housing growth and housing density

Promotes modal shift

More new housing equals greater tax density and economic multipliers

Meets outcomes of Official Plan Amendment 80





#### Support modal shifts



Strategic land use planning supports transit growth

Guelph Transit Future Ready Action Plan

Housing density supports modal shifts

**Entrench TDM measures** 









#### Conestoga College







Expansion of campus changes parking behaviours

Faculty, staff, & students using vehicles, transit, and micro-mobility options

Animates downtown's retail, cultural, and public spaces

Economic opportunities with an expanded customer segment

Key partnership – parking's role in housing and transportation solutions





## Support economic vitality



Flexible use of the curbside

Spur commercial activity
New business models
Social & cultural spaces
Tourism programming







#### **Public consultation**



Public engagement was robust, extensive, and meaningful

Over 1,700 public, internal, and external points of contact

Employed surveys, virtual townhalls, interviews, workshops, advisory committee consultation, and direct emails from the public

Important engagement with Downtown Guelph Business Association & Guelph Chamber of Commerce

Number involved	Public engagement activity
1.308	Survey #1 respondents
309	Survey #2 respondents
13	Virtual public meetings #1
29	Virtual public meetings #2
65	Small-group participants
15	Accessibility Advisory Committee
40	Stakeholder workshop
7	Direct emails





#### Key findings



**75%** Respondents drive downtown & don't see that changing

60% Respondents see cost as very important

74% Respondents support using tax dollars to fund complimentary parking on street





## Key themes



Affordability	Accessible parking availability	Delivery drop offs
Resident parking availability and cost	Underserviced areas	Connections to transit
Safety	Flexible use of public space	Housing
Secure bike parking	Maintenance	Supporting service providers





#### Ensuring equity





Support not-for-profit organizations with targeted permits
Establish working group with Accessibility Advisory Committee
Partner with Guelph Transit to drive modal shift
Balance parking with cycling and pedestrian assets





#### Embracing climate resiliency



Advances modal shift targets in TMP

Support more secure bike parking

Support transit ridership

Electric vehicle charging stations

LED lighting & renewable energy sources







#### Safe, inviting spaces

Modernizing the operation

Improve customer experience
Digitally-driven
Technology-led











# Staging of master plan



Focus area	Strategy	Timeline
Accelerate housing	Payment-in-lieu of parking program	2023
	Residential parking rate zoning change	2023
	Strategic land use	2024-2027
<b>Economic vitality</b>	Partner with Conestoga College	2024-2027
	Flexible use of curbside	2023-2027
Resident experience	Improve customer experience & safety	2024-2025
	Targeted affordability programs	2024-2026
	Accessibility improvements	2024-2027
	Residential permit program	2024-2025





#### Funding the operation



All parking has costs – no free lunch

Tax-supported investments
User-fee investments



# Existing tax-supported model



2026 Forecast	Annually	Notes
City contribution	\$1.135M	
% of parking budget	23%	
Permit and daily revenue	\$3.806M	\$110-\$160 permits Daily rate: \$30
% of parking budget	76%	
Residential permit program	\$65K	Nominal amount
% of parking budget	1%	





#### Full cost recovery model



2026 Forecast	Annually	Notes
City contribution		
% of parking budget	0%	
Permit and daily revenue	\$3.806M	\$110-\$160 permits Daily rate: \$30
% of parking budget	73%	
Paid parking on-street	\$1.368M	
% of parking budget	26%	
Residential permit program	\$65K	Nominal amount
% of parking budget	1%	



#### Property tax investment



Both financial models require property tax investment Planning and launch of payment operation or Continued investment in infrastructure

	2024	2025	2026	2027
Property tax investment model	\$1.070M	\$1.102M	\$1.135M	\$1.169M
Full cost recovery model	\$1.070M	\$1.102M	-	-





#### Recommended model



Maintain existing financial model for next five years

Tax supported investment in parking is an investment in

- Housing
- Economic vitality & economic multipliers
- Success of Conestoga College expansion
- Equity
- Climate resiliency





# Tax-supported financial model



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% of parking budget	1%	





#### Future impacts



	2024	2025	2026	2027
Property tax contribution	\$1.070M	\$1.102M	\$1.135M	\$1.169M
Annual monthly permit increases	5%	5%	5%	5%
Annual hourly rate increases	-	-	-	-
Annual residential permit revenue	-	\$63K	\$65K	\$67K
Payment-in-lieu reserve contribution	\$605K	\$605K	\$605K	\$605K





#### Invest to grow



Strategic action	Return on investment
Payment-in-lieu of parking program	Accelerate housing starts downtown
Reimagine land use	Identify assets with housing potential
Partner with Conestoga College	Support housing and transportation needs
Flexible curbsides	Spur commercial, cultural, and public activity
Planned redesign	Replace assets with mixed uses including housing
Achieve modal shifts	Deepen climate resiliency
Prioritize equity	Expanded access to services in ways that work for people's different needs, means, and abilities





#### Transformative assets

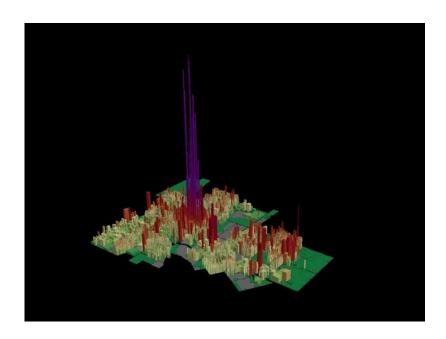


Strategic transformation of parking assets

Investment of tax funds multiplies future tax densities

Public funds invested leads to private dollars spent

Economic multipliers downtown



Guelph Tax Density Mapping 2019 Value per hectare





#### Tomorrow's downtown



Tax supported investment in parking is an investment in

- Housing
- Economic vitality & economic multipliers
- Tax density
- Success of Conestoga College expansion
- Equity
- Climate resiliency





## Thank you



## Questions?