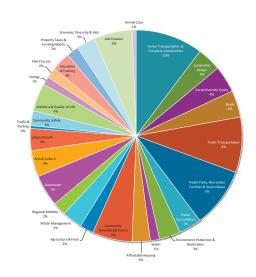
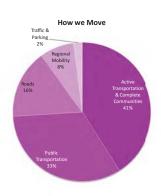


RETHINK LONDON

The London Plan emerged from a community conversation with thousands of Londoners to set new goals and priorities and to shape the growth, preservation and evolution of our city over the next 20 years.











VALUES

- 1. Be accountable The decisions City Council makes will conform with The London Plan. Being open and transparent in its decision making will allow all Londoners to see that the

- 4. Be inclusive City Council will employ
- high value on creativity and innovation in all the planning it does so that we can find new and effective ways to meet the challenges and opportunities that will present themselves to London over the
- **6. Think sustainable** Financial, social, and environmental sustainability will be an underlying consideration in all of the planning that we do.

VISION

London 2035:

Exciting, Exceptional, Connected

DIRECTIONS

- #1 Plan strategically for a prosperous city
- #2 Connect London to the surrounding region
- Celebrate and support London as a culturally rich, creative and diverse city
- #4 Become one of the greenest cities in Canada
- #5 Build a mixed-use compact city
- #6 Place a new emphasis on creating attractive mobility choices
- Build strong, healthy and attractive neighbourhoods for everyone
- #8 Make wise planning decisions

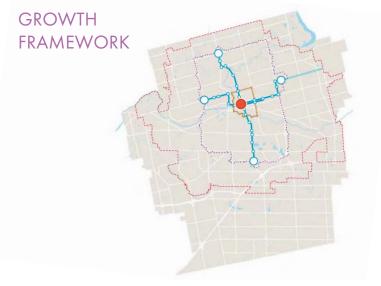


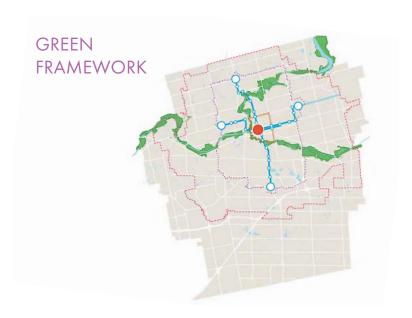
THE CITY STRUCTURE PLAN

The City Structure Plan gives a framework for London's growth and change over the next 20 years. It will inform the other policies of this Plan by illustrating the desired future shape of our city within five frameworks:

- 1. The growth framework
- 2. The green framework
 - 3. The mobility framework
 - 4. The economic framework
 - 5. The community framework









































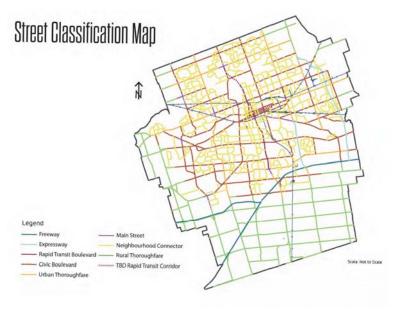


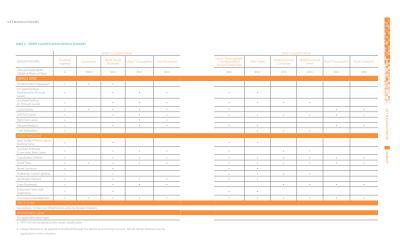




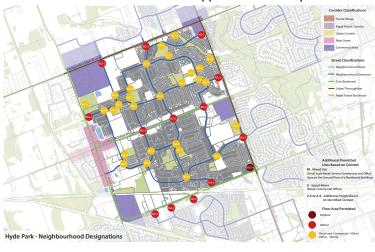




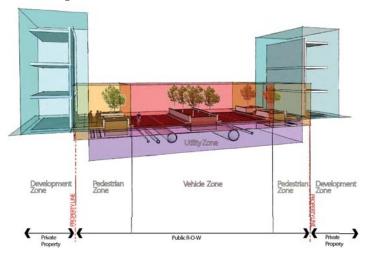




Street Classification & Mixed Use Opportunties Example

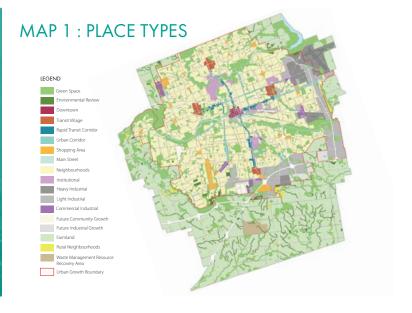


Street Design Zones





PLACE TYPES THAT APPLY CITY-WIDE APPLY TO URBAN LONDON 1. Green Space 2. Environmental Review 1. Downtown 2. Transit Village 3. Rapid Transit Corridors 4. Urban Corridors 5. Shopping Area 6. Main Street 7. Neighbourhoods 8. Institutional 9. Industrial 10. Future Growth



Summary of Minimum and Maximum Heights by Place Type

Place Type Downtown	Minimum Height (storeys)* 4	Maximum Height (storeys)* 20	Maximum Height With Bonus (storeys)* 30	Condition
Transit Village	4	15	20	
Rapid Transit Corridor	2	8	12	Properties within 100m of rapid
	4	4 12 15 transit stat intersection Corridor wi		transit stations or properties at the intersection of the Rapid Transit Corridor with a Civic Boulevard or Urban Thoroughfare
Urban Corridor	2	6	8	
Shopping Area	1	4	6	
Main Street	2	4	6	
Neighbourhood	1	4	6	See neighbourhood policies & table
Remnant High Density Residential Designation from 1989 Official Plan	2	12	n/a	See Remnant High Density Residential Designation from 1989 Official Plan policies for greater detail
Institutional	2	12	15	
Industrial	1	2	n/a	Commercial Industrial Place Type

* Minimum and maximum heights identified in the specific policies and segment-specific policies of this Plan, or within secondary plans, may be different and will prevail over the heights shown in this table. The full intensity of development will not necessarily be permitted on all sites within the relevant place type.





Range of Permitted Uses in Neighbourhood Place Type

		Secondary Perm	Secondary permitted uses			
Street onto which the property has frontage	Primary permitted uses	Intersects With Neighbourhood Street	Intersects with Neighbourhood Connector	Intersects with Civic Bouelvard	Intersects with Urban Thoroughfare	Fronting Onto Park
Neighbourhood Street	Single detached Semi-detached Duplex Converted dwellings for a maximum of 2 units* Secondary suites Home occupations Group Homes	N/A	N/A	N/A	N/A	Secondary Uses: • Street townhouses
Neighbourhood Connector	As per Neighbourhood Street Plus: • Triplexes • Converted dwellings • Townhouses • Small-scale community facilities • Seniors residences	N/A	Secondary Uses: Mixed-use buildings Fourplexes* Stacked townhouse* Low-rise apartments*	Secondary Uses: Mixed-use buildings Fourplex* Stacked townhouse* Low-rise apartments*	Secondary Uses: Mixed-use buildings Fourplex* Stacked townhouse* Low-rise apartments*	Secondary Uses: Mixed-use buildings Fourplex* Stacked townhouse* Low-rise apartments*
Civic Boulevard and Urban Thoroughfare	As per Neighbourhood Connector Plus: - Stacked townhouses - Fourplexes - Low-rise apartments - Emergency care establishments - Lodging houses - Supervised residences	N/A	Secondary Uses: Mixed-use buildings	Secondary Uses: Mixed-use buildings Stand-alone retail, service, office	Secondary Uses: Mixed-use buildings Stand-alone retail, service, office	Secondary Uses: - Mixed-use buildings

Note: The full range of uses shown in this table will not necessarily be permitted on all sites within the Neighbourhood Place Type

Range of Permitted Heights within Neighbourhood Place Type

Street onto which property has frontage	Minimum and maximum height (storeys) that may be permitted along this classification of street (Base condition)	Minimum ai condit	Minimum and maximum height (storeys) that may be permitted conditional upon classification of intersecting street			
		Neighbourhood Street	Neighbourhood Connector	Civic Boulevard	Urban Thoroughfare	Fronting Onto Neighbourhood Park
Neighbourhood Street	Min. 1 Max. 2.5	Same as base	Same as base	Same as base	Same as base	Same as base
Neighbourhood Connector	Min. 1 Max. 2.5	Same as base	Min. 2 Max. 3 Bonus up to 4	Min. 2 Max. 3 Bonus up to 4	Min.2 Max. 3 Bonus up to 4	Min. 2 Max. 3 Bonus up to 4
Civic Boulevard	Min. 2 Max. 4 Bonus up to 6	Same as base	Same as base	Same as base	Same as base	Same as base
Urban Thoroughfare	Min. 2 Max. 4 Bonus up to 6	Same as base	Same as base	Same as base	Same as base	Same as base

Note: Zoning on individual sites may not allow for the full range of intensity described in this table.

Retail, Service and Office Floor Area Permitted within Neighbourhood Place Type

Street onto which property has frontage	Maximum floor area that may be permitted along this classification of street	Maximum floor a	Maximum floor area that may be permitted conditional upon classification of intersecting street			
		Neighbourhood Street	Neighbourhood Connector	Civic Boulevard	Urban Thoroughfare	Fronting Onto Neighbourhood Park
Neighbourhood Street	N/A	N/A	N/A	N/A	N/A	N/A
Neighbourhood Connector	N/A	N/A	Retail & Service 200m² Office – 200m² Total – 200m²	Retail & Service 200m² Office – 200m² Total – 200m²	Retail & Service 200m² Office - 200m² Total - 200m²	Retail & Service 200m² Office – 200m² Total – 200m²
Civic Boulevard	N/A	N/A	Retail & Service 200m² Office – 200m² Total – 200m²	Total - 2000 m ²	Total - 2000 m ²	Retail & Service 200m² Office - 200m² Total - 200m²
Urban Thoroughfare	Office – 200m ²	Office – 200m²	Retail & Service 200m² Office – 200m² Total – 200m²	Total - 2000 m ²	Total - 2000 m ²	Retail & Service 200m² Office – 200m² Total – 200m²

Note: Zoning on individual sites may not allow for the full range of intensity described in this table.



- Growth Management/ Growth Financing
- Planning and Development Applications
- Public Engagement
- Planning and Development Controls
- Bonus Zonina
- Guideline Documents
- Community Improvement Plans

- Specific Area Policies
- Municipal By-laws
- Acquisition and Disposition of Land
- Parkland Acquisition
- Noise, Vibration and Safety
- Minimum Distance Separation
- Official Plan Monitorino
- Glossary of Terms

See the Permitted Uses in the Neighbourhood Place Type for more specific Near-Campus Neighbourhoods policies for these land uses.