

DRAFT ZONING BYLAW | SPRING 2025

The new Zoning Bylaw is currently under development to replace the existing Land Use Bylaw 1P2007. It will simplify the rules that determine how land is used and the form of buildings in Calgary. Learn more: **calgary.ca/citybuilding**

General Regulations

In addition to new zones and uses, the draft Zoning Bylaw includes updates to the General Regulations. The following table summarizes key changes.

NAMING	 From "Land Use Bylaw" to "Zoning Bylaw" New name is more plain language Consistent with other municipalities
ORGANIZATION	Bylaw organization follows the development review process: Part 1: Overview Part 2: Zones Part 3: General Regulations Part 4: Use Specific Regulations Part 5: Signs Part 6: Uses and Definitions Part 7: Administration Part 8: Schedules
USES	 Consolidating uses based on development impacts Removing the need for Change of Use applications for uses with similar impacts Relocating regulations from use definitions to Bylaw regulations, which can be relaxed Increasing the number of uses allowed in each zone through the consolidation of current uses Increasing permitted uses to reduce barriers for development
ZONES	Consolidating zones to reduce overlap: 70 districts to 22 zones.
INCENTIVES	 Encouraging green buildings, retention of heritage buildings and accessible housing through incentives embedded in zones and general regulations Aligning development standards to City-wide priorities

	Removing references to Developed and Developing Areas, consistent with the Calgary Plan.
	Removing contextual regulations and uses
	 Including accessory dwelling units in density calculations
KEY UPDATES	 Eliminating minimum parking requirements for residential uses, building from current regulations for all non-residential uses.
	Allowing some modifiers to be relaxed and introducing density minimums
	 Updating landscape requirements, to support the urban tree canopy and prioritizing plantings along street frontages.
	Adding electric vehicle charging requirements
ACCESSIBLE DESIGN	 Allows for additional site coverage where accessible design features are included in low density housing. Accessible units in medium and high density developments are exempt from the Floor Area Ratio measurement. Accessible design incentives were included based on feedback from public engagement and to advance the Housing Strategy
	• Measurements are based on the numbers and components in The City's Access Design Standards
COLEN	Buildings must meet certain energy performance standards to qualify for an exception to the maximum gross floor area that applies within the applicable H-3, Mixed Use, Commercial and Industrial zones
GREEN BUILDINGS	 A specific, allowable increase to maximum gross floor area to compensate for loss of floor area to thicker walls, as well as providing an incentive by allowing more sellable floor space to offset additional costs associated with improvements
	Created a new "historic resource or pre-war home" definition which grants additional development rights in the H-1I and H-2 zoning districts
HERITAGE	 If an owner plans to use these incentives, the Heritage team in City & Regional Planning will determine whether a building qualifies as a historic resource or pre-war home
	 The incentives allow 20% more parcel coverage and four additional discretionary commercial uses which may only be granted if they're located in a historic resource or pre-war home
BICYCLE PARKING	 New requirements added for minimum horizontal (ground-mounted) long-term bicycle parking spaces, minimum inclusive bicycle (e.g. cargo bike) parking spaces, and bicycle facilities (e.g. showers, bicycle maintenance), ensures accessible high quality bike parking facilities
	 Change of terminology from "Class 1" and "Class 2" to "Long-Term" and "Short-Term", respectively
PEDESTRIAN CONNECTIVITY	Included regulations to direct when and how pedestrian connectivity should be provided with development.
	 Prioritizing tree planting along the street frontage, where possible, to provide highest community benefit.
LANDSCAPING	• New requirement to provide mulch for plantings to support lower water use and tree and plant health.
	 Updates to regulations for landscaping in planting areas to better support plant and tree health and survivability.
PROJECTIONS	Minor changes to allowable projections, given removal of contextual regulations.
WASTE & RECYCLING	 Rules for storage of waste, recycling and organics have been consolidated from all zones into general regulations and allow for innovative solutions like molok bins.



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Housing Zones

Housing zones set the rules for housing and residential areas throughout the city. These zones support single detached homes, semi-detached homes, rowhouses, accessory dwelling units, and multi-residential buildings.

- **Consolidated zones:** 26 residential districts have been simplified to 4 new Housing zones. This grouping seeks similar housing outcomes and more housing options throughout the city. It also eliminates complicated distinctions between housing areas, reducing unnecessary rezoning and barriers to building housing.
- **Simplified housing uses:** 19 housing uses have been grouped into two: Housing and Supportive Housing. This treats housing forms more fairly, helping to realize equity and affordability outcomes from the Housing Strategy.
- **Permitted Uses:** Housing is proposed to be a permitted use in all of the Housing zones. This aligns with the Housing Strategy, which aims to increase housing supply to better meet demand and improve affordability. It also builds on the success of permitted contextual housing forms and permitted housing in the current H-GO district in Land Use Bylaw 1P2007. The permitted use approach will be refined by further public engagement, testing and monitoring new development outcomes following the implementation of Rezoning for Housing.
- **Counting secondary suites as units in density calculations:** establishes greater transparency about the number of homes being built, meeting Council direction.
- Incentives for heritage preservation, energy efficiency and accessibility: the Housing zones add additional built forms and uses to preserve heritage buildings and encourage more efficient and accessible housing. These incentives encourage reducing greenhouse gas emissions from homes, retaining valued heritage homes and increasing the mix of uses in residential areas. The accessible unit incentives encourage adding more housing options for older adults and people with disabilities.
- Childcare businesses in all housing areas: expands the areas where childcare businesses can operate and reduces the cost and timeline for approval.
 This supports increased access to childcare for Calgarians.
- Creation of a new Housing Small Scale General zone (H-1G)
 (H-1GM) for small-scale greenfield development.

Residential Zones Summary

USES

P Perm

Discretion

Permitted in existing building

(H-1G) (H-1Gm) (H-1I) (H-2)(H-3)**Housing** -**Housing** -**Housing** -**Housing-Small Scale Small Scale** Middle Scale **Multi-Residential** Infill **General** H-1I supports low-density H-1G supports low-density H-2 supports low- or H-3 supports medium or highresidential developments and residential developments medium-density residential density residential developments home businesses in evolving and home businesses in developments neighbourhoods newly built communities or larger, comprehensive redevelopments in existing communities. H-1Gm is a variation of this zone that supports more intense development in the form of semi-detached and rowhouse housing types on small lots. Maximum building Maximum building Maximum building Maximum building height is 12 metres height is 11 metres height is 12 metres height is 24 metres or for H-1G can be set lower using Height transition rules Maximum Floor a height modifier Maximum building for contextual fit Area Ratio is 1.5 height is 13 metres Maximum Floor Area Individual entrances with • Individual entrances with for H-1Gm Ratio is 3.5, except where direct access to grade direct access to grade it is applied by a modifier Maximum height Maximum building • 3 metres front "f<" on zoning maps of a backyard suite length 30 metres setback, 1.2 metres is 10 metres Minimum density of side/rear typical • 3 metres front 120 units per hectare H-1G allows a 1 metre setback, 1.2 metres · Housing and Supportive Maximum building front setback, 7.5 side/rear typical Housing uses are metres for rear and 1.2 length 60 metres **BUILT FORM** discretionary when new **Housing and Supportive** metres for side typical **SUMMARY** buildings are proposed in · 3 metres front setback-Housing uses are range of side/rear setbacks H-1Gm allows a 1 metre a heritage guideline area discretionary when front setback, 0.6 metre new buildings are Health Care Service, Housing and Supportive rear setback and 1.2 proposed in a heritage Office and Indoor Housing uses are metre side setback. discretionary when new quideline area Sales & Service uses buildings are proposed • There is no maximum discretionary when Health Care Service, located entirely within in a heritage guideline parcel coverage for Indoor Sales & Service, area and on sites larger parcels designated a historic resource Neighbourhood Store than 1 hectare. H-1Gm. or pre-war home and Office uses are discretionary when located entirely within a historic resource or pre-war home • Rowhouse · Single detached home · Single detached home Multi-residential apartment buildings • Semi-detached home · Semi detached home · Accessory dwelling units Neighbourhood Store Rowhouse Duplex Homes Stacked townhomes commercial use **EXAMPLES** · Accessory dwelling units Rowhouse Limited neighbourhood commercial uses · Backyard suites · Single detached buildings are not permitted in H-1Gm zone Open Option Parking: Amount of on-site stalls to be determined by the **PARKING** applicant. See Parking Restrictions summary for more details On parcels with three On parcels with three On parcels with three A minimum of 30% of or more homes, a or more homes, a the parcel area must be or more homes, a minimum of 15% of the minimum of 15% of the minimum of 15% of the a landscaped area parcel area must be a parcel area must be a parcel area must be a A minimum of 15% of soft landscape area soft landscape area soft landscape area the parcel area must be 1 tree must be provided 2 trees must be 1 tree must be provided soft landscape area for every 160.0 square provided per primary for every 160.0 square The minimum number of LANDSCAPE metres of parcel area dwelling unit. metres of parcel area trees in any setback area The minimum mature The minimum mature adjoining a street is 1 tree crown projection is crown projection is per 10 linear metres 10.0 per cent of the 10.0 per cent of the The minimum number of trees along the length of an internal walkway is 1 tree per 10 linear metres Encourages High Performing Buildings via two tiers of exemptions allowing increased **GREEN** building height and parcel coverage and reduced rear setback BUILDINGS Requires new singles, semi-detached, rowhouse & unstacked townhomes to have conduit allowing future solar panel installation · Encourages accessible housing by allowing for increased site coverage if accessible building criteria is met **ACCESSIBLE DESIGN** · Allows an accessible unit to be stacked below another unit Where there are 3 or more dwellings, main entrances to dwelling units must Distinguish the base of incorporate covered or recessed porches, entrances or awnings buildings taller than 18 URBAN metres within 6 metres of **DESIGN** a street with features like facade articulation, textures or a 2 metre setback · Residential - Grade-· Residential - Low Housing – Grade Multi-Residential Oriented Infill **Density Mixed Housing** Oriented District (H-GO) Districts **EQUIVALENT** District (R-CG) (R-G) (R-Gm) District **LAND USE**

BYLAW 1P2007

DISTRICTS

Residential – Low

District (R-G)

Density Mixed Housing

		(H-1I)	(H-1G)	(H-2)	(H-3)
RESIDENTIAL	Home Business	D	D	D	D
IDEN	Housing	Р	Р	Р	Р
RES	Supportive Housing	Р	Р	Р	Р
	Cannabis Store				
	Child Care Service	D	D	D	D
	Distillery				
	Drive Through				
	Food & Beverage Service				
	Funeral Service				
	Health Care Service	D		D	
	Hotel				
	Indoor Sales & Service			D	
AL	Kennel				
COMMERCIAL	Major Indoor Entertainment				
WWC	Neighbourhood Store	D		D	D
Ö	Office	D		D	
	Outdoor Patio			D	D
	Outdoor Entertainment				
r	Outdoor Sales & Service				
	Parking Facility				
	Recreation Facility				
	Recycling Depot				
	Self Storage Facility				
	Temporary Sales Centre	D	D	D	D
	Vehicle Service				
	Crematorium				
IIAL	Heavy Industrial				
INDUSTRIAL	Industrial				
N	Outdoor Storage				
	Small-Scale Manufacturing				
	Cemetery				
	Community Service	D	D	D	D/E
	Health Care Facility				
	Library				D/E
_	Major Utility				
INSTITUTIONAL	Minor Utility	Р	P	Р	Р
Ī	Natural Area				
INST	Outdoor Recreation				
	Park				
	Protective & Emergency Service	Р	Р	Р	Р
	Religious Facility	D	D	D	D
	School				
	Special Event	Р	P	Р	Р
AGRICULTURAL	Agriculture				
AGRICL	Urban Agriculture	Р	Р	P	P
	Sign Class A	Р	Р	Р	Р
	Sign Class B	Р	Р	Р	Р
SI	Sign Class C	D	D	D	D
SIGNS	Sign Class D				D
S	Sign Class E	D	D	D	D
S	Sign Class E				
IS	Sign Class F Sign Class G				

Housing Zones: Example Developments

(H-1I) Housing -Small Scale Infill (H-1G)(H-1Gm)
Housing Small Scale General

(H-2) Housing -Middle Scale (H-3) Housing-Multi-Residential









Rezoning for Housing

In September 2023, City Council acted on addressing the housing crisis confronting Calgarians by directing Administration to rezone low-density residential properties to the R-CG district as recommended in the Home is Here: The City of Calgary's Housing Strategy. After a public hearing, on May 14, 2024, City Council approved citywide rezoning with amendments. Zoning changes now in effect include:

- R-CG as the citywide base low density residential zone in developed communities.
- R-G as the base low density residential zone in developing communities.
- H-GO in areas identified in approved Local Area Plans.

How is Rezoning for Housing different from the Zoning Bylaw

Rezoning for Housing was focused on increasing housing supply and affordability. This project used the existing R-CG and H-GO districts of Land Use Bylaw 1P2007. The new Zoning Bylaw is simultaneously in the process of developing new zoning districts and replacing R-CG, R-G and H-GO

- Similar to R-CG, the H-11 Zone is being developed to regulate and enable the development of a wide variety of low density, 1 to 3 storey housing forms such as single-detached homes, semi-detached homes, basement suites, backyard suites, rowhomes, and townhomes. It would apply to all of Calgary's developed and developing residential neighborhoods.
- The H-GO District is intended to be replaced by the H-2 Zone. The H-2 zone will regulate and enable the development of the same housing forms as the H-11 Zone, but with a height allowance of up to 12 metres.

Timeline

Through 2025 the Zoning Bylaw team will continue to work on developing the Residential zones, based on feedback from the public, City Council and technical working groups. The changes proposed at this early stage are:

- As directed by City Council from the Rezoning for Housing initiative (suites and density, new community permit exemptions) or Housing Strategy (permitted uses)
- Exploring incentives in housing for heritage preservation, energy efficiency and accessibility
- Amendments to align with the overall new Zoning Bylaw (use rules, parking, landscaping)
- Amendments to fix known technical issues (such as childcare uses)

The Zoning Bylaw will be presented to City Council in 2026 and is intended to be applied to all parcels of land in Calgary in 2027.

Connections: Calgary Plan and Street Manual

ALIGNS WITH THE PROPOSED CALGARY PLAN:

- Expanding housing choice and increasing supply.
- · Achieving quality design outcomes.
- Enabling a diversity of residential types in all neighbourhoods, including market and non-market housing.
- · Incentivizing more energy efficient housing.

THE STREET MANUAL CAN SUPPORT RESIDENTIAL ZONES BY:

 Designing low speed streets with safe places for walking and wheeling and maximizing space for urban tree canopy.



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Mixed Use Zones

Mixed Use zones allow for a mix of housing and commercial uses within the same building or on the same site. Built forms range in scale from six-storey mid-rise buildings to high-rise towers. The Mixed Use zones are intended to group uses together to create complete communities and support high activity areas and main streets.

- **Consolidated Zones**: the three new Mixed Use zones group together current mixed use districts, mixed use multi-residential districts and the pedestrian corridor commercial district. This reduces overlap between the current districts and makes uses and rules consistent, making it more straightforward to build mixed use developments on high-activity streets.
- New Mixed Use High-Rise Zone: the three Mixed Use zones support development at medium and high scales. Each of these development scales has specific built-form needs based on their different heights. The new high-rise zone includes design rules to reduce the massing of taller buildings by requiring more slender towers for upper storeys.
- Minimum ceiling height on the ground floor: commercial uses often need taller ceilings than residential uses. The minimum 4 metre ceiling height in mixed use zones fits a range of commercial uses, allowing the ground floor to transition between commercial or housing uses for improved adaptability over a building's lifespan.
- **Modifier for street-level retail uses**: Mixed Use zones modified with a "c" require that street-level units have commercial uses. This ensures new development activates the street in key locations, like transit station areas and main streets.
- **Added minimum densities**: Mixed Use zones have minimum densities to ensure higher intensity development occurs where appropriate.

Mixed Use Zones Summary

USES







	(MU-1)(MU-1c) MIXED USE- LOW RISE MU-1 supports mid-rise mixed use or residential developments. MU-1c requires commercial at grade.	(MU-2) (MU-2c) MIXED USE- MID RISE MU-2 supports mid-rise mixed-use or residential developments. MU-2c requires commercial at grade	(MU-3)(MU-3c) MIXED USE- HIGH RISE MU-3 supports high scale high-density mixed use or residential developments. MU-3c requires
BUILT FORM SUMMARY	 Maximum building height is 24 metres or can be set lower using a height modifier Maximum Floor Area Ratio is 3.5 Minimum density of 120 units per hectare Mix of housing, commercial, and institutional uses either within a building or on the same site Street-facing institutional and commercial uses serving surrounding communities Housing and Supportive Housing uses are permitted, except when proposed in a heritage guideline area or on a site larger than 1 hectare 	 Maximum building height is 38 metres or can be set lower using a height modifier Maximum Floor Area Ratio is 5.0 Minimum density of 150 units per hectare Ground floor units with street facing entrances Mix of housing, commercial, and institutional uses either within a building or on the same site Street-facing institutional, commercial, and light industrial uses 	 Maximum building height set by a modifier (site-by-site) Maximum Floor Area Ratio is 7.0 Minimum density of 250 units per hectare Ground floor units with street facing entrances Mix of housing, commercial, and institutional uses either within a building or on the same site Street-facing institutional, commercial, and light industrial uses
EXAMPLES	applicant. See Parking Restricti	12-storey residential building with a hairdresser, restaurant and gym at the base of on-site stalls to be determined becomes summary for more details ments have increased and are base	
PARKING LAND- SCAPING	 Minimum 20% of parking space Electric Vehicle Supply Equipm 100% of parking spaces for Ho Tree planting is prioritized in standard areas not used for 	ent (EVSE) ready using uses must be EVSE ready	ne landscaped
GREEN BUILDINGS	Encourages High Performing B exemptions allowing for increase.	uildings via two tiers of	е іапизсарей
ACCESSIBLE DESIGN	Accessible dwelling units do no calculation up to 20% if meeting	ot count towards the floor area rations	0
URBAN DESIGN	ensure that 65% of the window unobscured glass, allowing cleDistinguish the base of buildin	vindows facing streets or public spa v area between 0.6m and 2.4m is ar views into the indoor space gs taller than 18m within 6m of a st n, textures, or a 2m horizontal setba	treet with
EQUIVALENT LAND USE BYLAW 1P2007 DISTRICTS	 Mixed Use - General District (MU-1) Mixed Use - Active Frontage District (MU-2) Multi-Residential - Low Profile Support Commercial District (M-X1) Commercial - Corridor 	 Mixed Use - General District (MU-1) Mixed Use - Active Frontage District (MU-2) Multi-Residential - High Density Low Rise District (M-H1) Multi-Residential - 	 Mixed Use - General District (MU-1) Multi-Residential – High Density Medium Rise District (M-H2) Multi-Residential – High Density High Rise District (M-H3)

Medium Profile Support

• Commercial - Corridor

1 District (C-COR1)

Commercial District (M-X2)

1 District (C-COR1)

• Commercial - Corridor 1 District (C-COR1)

	I			
		MU-1 MU-1c	MU-2 MU-2c	MU-3 MU-3c
IAL	Home Business	D	D	D
RESIDENTIAL	Housing	Р	D	D
RESI	Supportive Housing		D	D
	Cannabis Store	D	D	D
	Child Care Service	D	D	D
	Distillery	D	D	D
	Drive Through			
	Food & Beverage Service	D/E	D/E	D/E
	Funeral Service			
	Health Care Service	D/E	D/E	D/E
-	Hotel	D	D	D
	Indoor Sales & Service	D/E	D/E	D/E
ب	Kennel			
COMMERCIAL	Major Indoor Entertainment			
MWE	Neighbourhood Store			
Ö	Office	D/E	D/E	D/E
	Outdoor Patio	D	D	D
	Outdoor Entertainment			
	Outdoor Sales & Service			
	Parking Facility	D	D	D
-	Recreation Facility	D/E	D/E	D/E
	Recycling Depot			
-	Self Storage Facility	D	D	D
	Temporary Sales Centre	D/E	D/E	D/E
	Vehicle Service			
	Crematorium			
IAL	Heavy Industrial			
INDUSTRIAL	Industrial			
IND	Outdoor Storage			
	Small-Scale Manufacturing	D	D	D
	Cemetery			
	Community Service	D/E	D/E	D/E
	Health Care Facility			
	Library	D/E	D/E	D/E
	Major Utility			
ONAL	Minor Utility	Р	P	Р
INSTITUTIONAL	Natural Area			
INST	Outdoor Recreation			
	Park			
	Protective & Emergency Service		Р	Р
	Religious Facility	D	D	D
	School	D	D	D
	Special Event	Р	Р	Р
AGRICULTURAL	Agriculture			
AGRICI	Urban Agriculture	Р	Р	Р
	Sign Class A	Р	Р	Р
	Sign Class B	Р	P	P
S	Sign Class C	D	D	D
SIGNS	Sign Class D	Р	P	Р
	Sign Class E	D	D	D
	Sign Class F			
	Sign Class G			

Mixed Use Zones: Example Developments

(MU-1)(MU-1c)

Mixed Use - Low-Rise





(MU-2)(MU-2c) **Mixed Use - Mid-Rise**





(MU-3)(MU-3c) **Mixed Use - High-Rise**





Connections: Calgary Plan and Street Manual

ALIGNS WITH THE PROPOSED CALGARY PLAN:

- Ensuring all communities have essential services such as employment opportunities, healthy food options, amenities, childcare, and personal services within walking distance.
- Creating walkable and complete communities by enabling more shops, services, employment and other daily amenities to be located near housing.
- Strengthening Calgary's economy by promoting services like childcare, that support people to work or attend post-secondary schools.

THE STREET MANUAL CAN SUPPORT MIXED USE ZONES BY:

- Designing low speed streets with safe places for walking and wheeling and maximizing space for urban tree canopy.
- Incorporating enough curb-space to accommodate parking for a variety of active transportation modes, patios, and loading.
- Creating a boulevard/public realm that accommodates walking, cycling and street trees.



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Commercial Zones

Commercial zones guide retail-focused developments, from small local stores up to large regional malls and shopping centres. These zones also support some housing and enable limited industrial activities. Commercial zones are appropriate for areas where the intended use is primarily commercial, and developments may include internal roads, parking lots and walkways.

- **Consolidated Zones**: Eleven districts have been simplified into 3 Commercial zones, aligning and simplifying existing rules for commercial areas and allowing development to respond to different contexts and sites. This reduces district overlap and overly-specific distinctions between commercial areas.
- **Simplified commercial uses**: similar commercial activities have been grouped together based on their needs and impacts. This supports successful commercial developments by making it easier for businesses to open, adapt and innovate.
- Housing in all Commercial zones: Housing and Supportive Housing is allowed in all
 commercial zones, providing an option to create more resilient developments. Housing
 options close to shops and services benefit both residents and businesses.
- **Small-scale manufacturing**: light industrial activities with limited impacts are allowed in Commercial zones. This increases flexibility for businesses and offers more opportunities to adapt commercial space.

Commercial Zones Summary

	(C-1) (C-1v) COMMERCIAL- COMMUNITY	(C-2) COMMERCIAL- GENERAL	(C-3) COMMERCIAL- LARGE FORMAT				
	C-1 supports commercial or mixed-use developments near residential areas. C-1v accommodates drive throughs and vehicle services.	C-2 supports commercial and mixed-use developments that primarily serve the surrounding communities and can act as a city-wide hub.	C-3 supports large-scale commercial or mixed-use developments, such as malls or power centres and act as a city-wide or regional hub				
BUILT FORM SUMMARY	 Maximum parcel area is 1.2 hectares Maximum height is 12 metres or a modifier Maximum Floor Area Ratio is 1.5 Maximum setback from street is 3.0 metres Minimum façade width facing a street must be 80% of the property lines it faces 	 Minimum parcel area is 1.0 hectare Maximum parcel area is 8.0 hectares Maximum height is a modifier Maximum Floor Area Ratio is a modifier Minimum setback from street is 3.0 metres 	 Intended for sites larger than 6 hectares and can contain multiple parcels Maximum height is a modifier Maximum Floor Area Ratio is a modifier Minimum setback is 3.0 metres Ground-floor homes must have separate, individual access to grade 				
EXAMPLES	Small retailSmall restaurantsStrip Malls	Neighbourhood shopping plazas	Regional shopping mallsPower centres				
PARKING	 Minimum bike parking requirements have increased and are based on gross floor area of a development Of all commercial parking spaces, 20% must be Electric Vehicle Supply Equipment (EVSE) ready and 80% EVSE-capable 100% of Housing parking space must be Electric Vehicle Supply Equipment (EVSE) ready 						
-	Landscaped islands and strips must be provided in parking areas with more than 60 stalls						
LAND- SCAPING	Minimum 20% mature tree canopy coverage required in setback areas						
	 Minimum landscaping is 1 tree + 2 shrubs/30 square metres of setback area 						
GREEN BUILDINGS	Encourages High Performing E exemptions allowing for increase.						
URBAN DESIGN		vindows facing streets or public spa v area between 0.6m and 2.4m is var views into the indoor space	aces,				
EQUIVALENT LAND USE BYLAW 1P2007 DISTRICTS	 Commercial - Neighbourhood 1 (C-N1) Commercial- Neighbourhood 2 (C-N2) 	 Commercial-Corridor 2 (C-COR2) Commercial – Community 1(C-C1) Commercial – Community 2 (C-C2) 	Commercial – Regional 2 (C-R2) Commercial – Regional 3 (C-R3)				

• Commercial – Corridor

3 (C-COR3)

USES

P Permitt

Discretionary



		C-1	C-1v	C-2	C-3
	Home	D	D	D	D
RESIDENTIAL	Business Housing	D/E	D/E	D	D
ESID	Supportive	D/E	D/E	D	D
	Housing Cannabis	D	D	D	D
	Store Child Care Service	D	D	D	D
	Distillery	D	D	D	D
	Drive Through		D	D	D
	Food & Beverage Service	D/E	D/E	D/E	D/E
	Funeral Service	D/E	D/E	D/E	D/E
	Health Care Service	D/E	D/E	D/E	D/E
	Hotel			D	D
	Indoor Sales & Service	D/E	D/E	D/E	D/E
	Kennel			D	D
COMMERCIAL	Major Indoor Entertainment Neighbourhood Store			D	D
00	Office	D/E	D/E	D/E	D/E
	Outdoor Patio	D	D	D	D
-	Outdoor Entertainment			D	D
	Outdoor Sales				D
	& Service Parking Facility			D	D
	Recreation Facility	D/E	D/E	D/E	D/E
	Recycling Depot			D	D/E
	Self Storage Facility			D	D
	Temporary Sales Centre	P	Р	Р	Р
	Vehicle Service		D	D	D
	Crematorium				
	Heavy Industrial				
	Industrial				
	Outdoor Storage				
	Small-Scale Manufacturing	D	D	D	D
	Cemetery				
	Community Service	D/E	D/E	D/E	D/E
	Health Care Facility				
	Library	D/E	D/E	D/E	D/E
	Major Utility			D	D
NAL	Minor Utility	Р	Р	Р	Р
INSTITUTIONAL	Natural Area				
ISTIT	Outdoor Recreation	D	D	D	D
=	Park				
	Protective & Emergency Service		Р	Р	Р
	Religious Facility	D/E	D/E	D/E	D/E
	School	D/E	D/E	D/E	D/E
	Special Event	Р	Р	Р	P
CULTURAL	Agriculture				
AGRICUI	Urban Agriculture	Р	Р	Р	Р
	Sign Class A	Р	Р	Р	Р
	Sign Class B	Р	Р	Р	Р
S	Sign Class C	D	D	D	D
SIGNS	Sign Class D	Р	Р	Р	Р
	Sign Class E	D	D	D	D
	Sign Class F				D
	Sign Class G				D

Commercial Zones: Example Developments

(C-1) (C-1v)

Commercial-Community



(C-2) **Commercial-General**



(C-3) **Commercial-Large Format**









Connections: Calgary Plan and Street Manual

ALIGNS WITH THE PROPOSED CALGARY PLAN:

- Supporting businesses by streamlining start-up and change requirements.
- Including retail, commercial and employment opportunities in all communities.

THE STREET MANUAL CAN SUPPORT COMMERCIAL ZONES BY:

- Incorporating enough curb-space to accommodate parking for a variety of active transportation modes, patios, and loading.
- Creating a boulevard/public realm that accommodates walking, cycling and street trees.



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Downtown Zones

The Greater Downtown area is Calgary's primary place for commerce, entertainment, culture, arts and urban living. It includes mixed-use neighbourhoods that are highly walkable and connected to regional mobility networks and transit. Downtown zones allow for street-oriented medium and high-intensity commercial, residential and mixed-use developments in the Greater Downtown area.

- **Consolidated zones:** Eleven downtown districts have been simplified into three Greater Downtown zones. These new zones better align rules across the downtown and reduce overlap and duplication.
- Updated density bonusing system: The density bonusing system has been updated
 into a single consolidated system for the entire greater downtown. This streamlines
 similar bonusing items and better aligns bonusing with City priorities.
- **Broader and more inclusive uses:** The Greater Downtown zones support a wider variety of land uses, making it easier for businesses to adapt and innovate. More local shopping, service and food uses provide additional amenity and opportunity for both businesses and residents.
- **Built-form rule adjustment:** Built form regulations have been refined and adjusted to achieve consistent and cohesive development outcomes across the greater downtown communities. The draft rules propose a uniform approach to building massing, street walls, and use regulations.

Downtown Zones Summary

USES

P Permitt

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	(GD-1) GREATER DOWNTOWN – HOUSING GD-1 supports medium to high density residential developments, with some local commercial uses.	(GD-2) GREATER DOWNTOWN – MIXED USE GD-2 supports medium to high density mixed-use developments, with active uses required at-grade on some streets.	(GD-3) GREATER DOWNTOWN – CORE GD-3 Supports high density mixed-use and Office development in the greater downtown core.			
BUILT FORM SUMMARY	 No maximum height Building forms that are street-oriented at grade Development intensity that is measured by Floor Area Ratio Commercial and office uses limited to the first two storeys 	 No maximum height Building forms that are characterized by storefronts along a continuous block face Development intensity that is measured by Floor Area Ratio Active uses at-grade required on some streets 	 No maximum height Building forms that are street-oriented at grade Development intensity that is measured by Floor Area Ratio Commercial and office uses at grade and residential, commercial, and office on upper floors 			
EXAMPLES	Tall residential developments with street- oriented housing with direct access at-grade and a residential tower above	Tall mixed-use developments with active commercial uses atgrade, such as restaurants and/or cafes, and a residential tower above	Tall mixed-use developments with office lobbies and/or commercial uses at-grade and an office or residential tower above			
PARKING	 Open Option Parking: Amount of on-site stalls to be determined by the applicant, except where maximums apply. See Parking Restrictions summary for more details Minimum bike parking requirements have increased and are based on gross floor area, except for in the Downtown Restricted Parking Area Minimum 20% of parking spaces for commercial uses must be Electric Vehicle Supply Equipment (EVSE) ready 100% of Housing parking space must be Electric Vehicle Supply Equipment (EVSE) ready 					
GREEN BUILDINGS	and/or on-site co-generation fa	ailable where district energy conne acility is provided I where future district energy conne				
BONUSING		conusing requirements enity items available for density bo to the Greater Downtown Zones	nusing			
URBAN DESIGN	 Smaller floor plates required above 25 metres For buildings over 25m within 6m of a street, provide two features like massing, façade articulation, textures, materials, or a 2m horizontal separation For buildings over 50m, provide a 2m separation and one feature like massing or materials, extending 9m–18m from grade Smaller floor plates required above 36 metres. For buildings over 36m within 6m of a street, provide two features like massing, façade articulatextures, materials, or a shorizontal separation. Features must extend 9m–24m from grade 					
EQUIVALENT LAND USE BYLAW 1P2007 DISTRICTS	 Centre City Multi-Residential High Rise District (CC-MH) Centre City Multi- Residential High Rise Support Commercial District (CC-MHX) Centre City East Village Primarily Residential District (CC-EPR) 	 Centre City Mixed Use District (CC-X) Centre City Commercial Corridor District (CC-COR) Centre City East Village Mixed Use District (CC-EMU) Centre City East Village Transition District (CC-ET) 	Commercial Residential District (CR20)			

		GD-1	GD-2	GD-3
- AL	Home Business	D	D	D
ENT!	Housing	D/E	D/E	D/E
RESIDENTIAL	Supportive	D/E	D/E	D/E
-	Housing Cannabis	D	D	D
	Store Child Care Service	D		
	Distillery	D	D D	D D
	Drive Through			U
	Food & Beverage Service	D	D/E	D/E
	Funeral		D/L	D/L
	Health Care Service	D/E	D/E	D/E
	Hotel	D	D/E	D/E
	Indoor Sales & Service	D/E	D/E	D/E
	Kennel		D	D
CIAL	Major Indoor	D	D	D
COMMERCIAL	Entertainment Noighbourhood Store			
0	Neighbourhood Store Office	D/E	D/E	D/E
	Outdoor Patio	D/E D	D/E D	D/E D
	Outdoor Entertainment			
	Outdoor Sales & Service			
	Parking Facility		D	D
	Recreation Facility	D/E	D/E	D/E
	Recycling Depot		D	D
	Self Storage Facility		D/E	D/E
	Temporary Sales Centre	D/E	D/E	D/E
	Vehicle Service			D
	Crematorium			
AL	Heavy Industrial			
INDUSTRIAL	Industrial			
	Outdoor Storage			
	Small-Scale Manufacturing		D/E	D/E
	Cemetery			
	Community Service	D/E	D/E	D/E
	Health Care Facility			
	Library	D/E	D/E	D/E
	Major Utility	D	D	D
ONAL	Minor Utility	P	P	Р
INSTITUTIONAL	Natural Area			
NSTITUTI	Outdoor Recreation	D	D	D
INSTITUTE	Outdoor Recreation Park	D	D	D
		D P	D P	D P
INSIIIOIII	Park Protective &			
	Park Protective & Emergency Service	P	P	P
	Park Protective & Emergency Service Religious Facility	P D/E	P D/E	P D
	Park Protective & Emergency Service Religious Facility School	P D/E D/E	P D/E D/E	P D D/E
AGRICULTURAL INSTITUTION	Park Protective & Emergency Service Religious Facility School Special Event	P D/E D/E	P D/E D/E	P D D/E
JRICULIUKAL	Park Protective & Emergency Service Religious Facility School Special Event Agriculture	P D/E D/E P	P D/E D/E P	P D D/E P
JAICULI URAL	Park Protective & Emergency Service Religious Facility School Special Event Agriculture Urban Agriculture	P D/E D/E P	P D/E D/E P	P D D/E P
AGRICOLIURAL	Park Protective & Emergency Service Religious Facility School Special Event Agriculture Urban Agriculture Sign Class A	P D/E D/E P	P D/E D/E P	P D D/E P
JRICULI URAL	Park Protective & Emergency Service Religious Facility School Special Event Agriculture Urban Agriculture Sign Class A Sign Class B	P D/E D/E P P	P D/E D/E P P	P D D/E P
AGRICOLIURAL	Park Protective & Emergency Service Religious Facility School Special Event Agriculture Urban Agriculture Sign Class A Sign Class B Sign Class C	P D/E D/E P P D	P D/E D/E P P P D	P D/E P P D

Downtown Zones: Example Developments

(GD-1) **Greater Downtown** – **Housing**



(GD-2)

Greater Downtown –

Mixed Use



(GD-3)

Greater Downtown –

Core



Connections: Calgary Plan and Street Manual

ALIGNS WITH THE PROPOSED CALGARY PLAN:

- Fostering a vibrant downtown that integrates a mix of commercial, institutional, arts and culture and residential uses to foster a dynamic urban environment.
- Achieving compact growth focused on the primary transit network that makes efficient use of land and infrastructure.
- Increasing housing choice and supply in all areas of Calgary, with highest concentrations around the primary transit network.
- Ensuring all communities have essential services such as employment opportunities, healthy food, amenities, childcare, and personal services within walking distance.

THE STREET MANUAL CAN SUPPORT DOWNTOWN ZONES BY:

- Incorporating enough curb-space to accommodate parking for a variety of active transportation modes, patios, and loading.
- Create a boulevard/public realm that accommodates walking, cycling and street trees.
- Incorporating unique design solutions to Transit Priority streets where transit loading and raised cycletracks interact.



DRAFT ZONING BYLAW | SPRING 2025

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Industrial Zones

Industrial zones support manufacturing, warehousing and other industrial businesses. They also create space for places like microbreweries, restaurants, large fitness and recreation facilities, large religious facilities, and building supply stores.

- Consolidated zones: 7 industrial districts have been simplified into 3 industrial zones. This reduces overlap and duplication between the zones and reduces the need to rezone industrial land to achieve similar development outcomes.
- **New Industrial Flex (I-F) Zone:** Supports a mix of industrial and commercial uses, providing flexibility for a wide variety of activities. Acts as a transitional area between more intensive industrial zones and commercial or housing zones.
- Commercial support uses in the Industrial General zone: Commercial and institutional uses are
 allowed on smaller parcels located on transit routes or near transit stations. This
 reduces unnecessary rezoning, allows supporting uses to locate where more people work
 and travel, and limits conflicts for industrial operations in core industrial areas.
- A broader and more inclusive industrial use category:
 Consolidated industrial uses make it easier to start, adapt and innovate industrial businesses.

Industrial Zones Summary

	(I-F) Industrial-Flex	(I-G) Industrial-General	(I-H) Industrial-Heavy
	I-F supports a mix of light industrial and commercial activities, and transitions between industrial and non-industrial zones. Parcels are located close to major transit service.	I-G supports light to medium industrial activities, and covers most industrial land. Limited commercial and institutional uses are allowed on properties close to major transit service.	I-H supports heavy industrial activities located away from residential uses. Typically close to highways and railways for access to the goods movement network
BUILT FORM SUMMARY	 Industrial activities are fully contained within a building Outdoor storage is screened from adjacent parcels Commercial uses with street facing public entrances No off-site impacts Mix of uses either within a building or on the same site 	 Industrial activities either inside or outside a building Outdoor storage is screened from view of non-industrial parcels Moderate off-site impacts, industrial activities may be heard 	 Industrial activities either inside or outside a building Outdoor storage is screened from view of non-industrial parcels Major land use impacts to surrounding properties
EXAMPLES	 Multi-bay buildings Warehouses Strip Malls	Warehouses Storage yards	 Chemical processing plants Refinery plants Large scale manufacturing operations Hazardous material storage
PARKING	 Minimum bike parking require Minimum of 5% of parking spa Electric Vehicle Supply Equipm 		d on gross floor area
LAND- SCAPING	Minimum 20% mature tree ca	nopy coverage required in setback	areas
ACCESSIBLE DESIGN	Accessible design for industria	I zones determined by Alberta Build	ling Code
URBAN DESIGN	Urban design rules are being developed	\O'	
	Industrial-Commercial District (I-C) Industrial Edge District (I-E)	Industrial-General District (I-G)	Industrial-Heavy District (I-H)

• Industrial-

District (I-O)

District (I-R)

District (I-C)

Business District (I-B)

Industrial-Redevelopment

Industrial-Commercial

Industrial - Outdoor

• Industrial-Edge District (I-E)

• Industrial-Business (I-B)

EQUIVALENT LAND USE

BYLAW 1P2007

DISTRICTS

USES

Peri

1

Discretion

Permitted in existing building

		I-F	I-G	I-H
RESIDENTIAL	Home Business			
ESIDI	Supportive			
	Housing Cannabis	D	D	
	Store Child Care Service	D	D	
	Distillery	D	D	D
	Drive Through	D	D	
	Food & Beverage Service	D/E	D/E	
	Funeral Service			
	Health Care Service	D/E	D/E	
	Hotel	D	D	
	Indoor Sales & Service	D/E	D/E	
-	Kennel		D	
COMMERCIAL	Major Indoor Entertainment Neighbourhood Store			
0	Office	D/E	D	
	Outdoor Patio	D	D	
	Outdoor Entertainment		D	
	Outdoor Sales & Service	D	D	
	Parking Facility		D	
	Recreation Facility	D/E	D	
	Recycling Depot	D	D	
	Self Storage Facility	D	D	
	Temporary Sales Centre	D/E	D/E	
	Vehicle Service	D/E	P	
	Crematorium		Р	
RIAL	Heavy Industrial			D
INDUSTRIAL	Industrial	D/E	P	D
Z	Outdoor Storage Small-Scale		Р	D
_	Manufacturing	Р		
	Cemetery Community	D/E	D/E	
	Service Health Care	D/E	<i>D/L</i>	
	Facility Library			
	Major Utility		D	D
IAL	Minor Utility	Р	P	P
JTIO	Natural Area			
INSTITUTIONAL	Outdoor Recreation			
2	Park			
	Protective & Emergency Service	P	P	
	Religious Facility	D/E	D	
	School	D		
	Special Event	Р	Р	
LTURAL	Agriculture			
AGRICULTURAL	Urban Agriculture	Р	Р	
	Sign Class A	Р	Р	P
	Sign Class B	Р	Р	Р
S	Sign Class C	D	P	P
SIGNS	Sign Class D	Р	Р	P
	Sign Class E	D	D	D
	Sign Class F	D	D	D
	Sign Class G	D	D	D

Industrial Zones: Example Developments

(I-F)
Industrial-Flex



(I-G)
Industrial-General



(I-H)
Industrial-Heavy









Connections: Calgary Plan and Street Manual

ALIGNS WITH THE PROPOSED CALGARY PLAN:

- Maintaining and protecting a strong industrial land supply.
- Supporting businesses of all sizes and stages.
- Building around transit.

THE STREET MANUAL CAN SUPPORT INDUSTRIAL ZONES BY:

- Incorporating connections to transit through walking and wheeling infrastructure on both sides of the street.
- Designing streets that accommodate large commercial vehicles.
- Incorporating enough curb-space to accommodate parking for a variety of active transportation modes, patios, and loading



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Special Purpose Zones

Special Purpose zones identify areas of land for people to use, gather, recreate and enjoy. They protect natural areas and set aside land for parks, schools, community centres and similar public spaces. These zones also support government service hubs, infrastructure and utilities, maintenance yards, water treatment plants and major roadways. There is also a zone for land set aside for future urban development.

- **Consolidated zones**: Nine special purpose districts have been simplified into 6 Special Purpose zones. This removes districts that previously applied to very specific geographic areas.
- **Housing on civic sites**: the proposed zones allows for a mix of uses, including housing, in the Special Purpose Public Facilities and Infrastructure (S-PI) Zone. This supports mixed use civic facilities, such as a firehall and housing on the same site. It makes more efficient use of Cityowned land while increasing housing supply and other services to Calgarians. Housing is not proposed in the Special Purpose Natural Area, Special Purpose Public Parks and Schools, Special Purpose Recreation and Community or Special Purpose Transportation Corridor.

Special Purpose Zones Summary



Sign Class G

	(S-NA) SPECIAL PURPOSE - NATURAL AREAS For land dedicated as environmental and conservation reserve. Limits development and protects natural areas	(S-PS) SPECIAL PURPOSE - PUBLIC PARKS AND SCHOOLS For publicly accessible land dedicated as school, community or public reserve	(S-RC) SPECIAL PURPOSE - RECREATION AND COMMUNITY For private schools, parks and recreation facilities	(S-PI) SPECIAL PURPOSE - PUBLIC FACILITIES AND INFRASTRUCTURE For government operated uses as well as infrastructure, community and utility facilities	(S-TC) SPECIAL PURPOSE – TRANSPORTATION CORRIDOR For land within the provincial transportation and utility corridor	(S-FD) SPECIAL PURPOSE - FUTURE DEVELOPMENT For protecting lands awaiting urban development and utility servicing	RESIDENTIAL
BUILT FORM SUMMARY	Natural areas Only minor utility, if necessary, and signage	Schools, indoor and outdoor recreation facilities, community services Mix of outdoor and indoor uses together on a site	Schools, indoor and outdoor recreation facilities, community services Mix of outdoor and indoor uses together on a site	Mix of indoor and outdoor uses ranging in scale depending on use and context Allows colocating civic facilities and housing or supportive housing Work depots, utility buildings, vehicle maintenance, training centres, utility facilities	Temporary and removable Food and Beverage and Sales and Services must be in conjunction with Outdoor Recreation or Park uses	Temporary and removable 12 metres maximum height for Housing Existing housing is allowed New development must be temporary and easily removed Agricultural operations	O W M M M M M M M M M M M M M M M M M M
EXAMPLES	Naturalized AreasWetlands	Public Schools Recreation Centres Community Centres	Private Schools Recreation Centres Community Centres	Bus maintenance facility Fire Hall	Stoney Trail Corridor	Farm land Outdoor Storage	
PARKING	Open Option Parkin	Institutional uses of Library, Protective a Services, Religious Frequire: 5% Electric Equipment (EVSE) ir EVSE ready and 85%	Health Care Facility, and Emergency Facility and School Vehicle Supply astalled, 10%	applicant. See Parking Res	trictions summary for more	e details	INDIISTRIAL

55 trees per hectare required, calculated

based on total area, excluding building

Encourages High Performing Buildings via two tiers of

· Special Purpose

– Community

Service District

(S-CS); Special

Purpose –

Recreation

District (S-R);

Special Purpose

CommunityInstitution

District (S-CI)

· Allowed to be

co-located with

civic facilities

Accessible

Design

Special

Allowed

Incentives may be utilized

Purpose – City

and Regional

Infrastructure

District (S-CRI)

Special Purpose

 $-\, Transportation$

Corridor District

• Existing housing

allowed

and Utility

(S-TUC)

exemptions allowing for increase gross floor area

footprints and sports fields

Special Purpose

– School, Park

and Community

Reserve District

(S-SPR)

· Not allowed

Focused on

LAND-

SCAPING

GREEN

BUILDINGS

ACCESSIBLE

DESIGN

EQUIVALENT

LAND USE

BYLAW 1P2007

DISTRICTS

HOUSING

preserving, or

restoring, the

native species and landscape

Special Purpose

– Urban Nature

District (S-UN)

· Not allowed

Special Purpose Zones: Example Developments

(S-NA)

Special Purpose - Natural

Areas



(S-PS)
Special Purpose - Public
Parks and Schools



(S-RC)

Special Purpose
Recreation and Community



(S-PI)

Special Purpose – Public

Facilities and Infrastructure



(S-TC)
Special Purpose –
Transportation Corridor



(S-FD)

Special Purpose – Future

Development



Connections: Calgary Plan and Street Manual

ALIGNS WITH THE PROPOSED CALGARY PLAN:

- Placing limits on development in zones where parks and natural areas are the intended use.
- Protecting, connecting, and enhancing the ecological network.
- Improving access to parks and natural areas with direct walking and wheeling connections.
- Creating naturalized spaces within existing parks and open areas, especially in places with limited access to nature.

THE STREET MANUAL CAN SUPPORT SPECIAL PURPOSE ZONES BY:

 Designing low speed streets with safe places for walking and wheeling and maximizing space for urban tree canopy.



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Parking Requirements

How is parking currently regulated?

	BUSINESS	RESIDENTIAL	
AMOUNT OF PARKING REQUIRED	Open Option	0.3-2.0 Stalls per unit	

- Businesses can provide the amount of parking that meets their customers' and employees' needs.
- New residential developments must provide between 0.3 and 2.0 parking stalls per unit, depending on the type of new housing and its location in the city.
- City Planners and Engineers frequently allow for more flexibility in meeting current parking requirements.

What are the proposed changes?

	BUSINESS	RESIDENTIAL	
AMOUNT OF PARKING REQUIRED	Open Option	Open Option	

- The new Zoning Bylaw is proposing an Open Option parking approach for all land uses.
- Open Option parking means that both business and residential property owners would decide how much parking is required to serve customers, employees and residents' needs.

Why are these changes being proposed?

Research shows that requiring new homes to always provide a minimum parking requirement significantly increases housing costs ¹²³⁴⁵, reduces business formation and economic growth, reduces air quality, harms local water sources emissions ⁶⁷⁸ and overall public health⁹¹⁰.

Policy from the City of Calgary's Housing Strategy and Climate Strategy recommend that minimum parking requirements be reduced or removed. This aligns with the goals of the Calgary Plan like accommodating more population growth in existing neighbourhoods.

Public Engagement on the new Zoning Bylaw has been ongoing since October 2023. The project team has heard from thousands of Calgarians through in-person conversations, focused workshops and online surveys. Though this engagement Calgarians have expressed a desire for the City to prioritize housing affordability, economic growth, job creation and environmental sustainability when writing the new Zoning Bylaw.

Background - Parking requirements were first introduced in Calgary in 1957, but over the past 20 years have been continuously simplified and reduced. In 2020 the City of Calgary adopted an Open Option parking approach for all new non-residential developments. In 2022, requirements for Multi-Residential Development were significantly reduced. Adopting a full Open Option parking approach aligns Calgary with the most up-to-date method of regulating on-site parking.

How do other cities in Canada regulate parking in their Zoning Bylaws?

Most major Canadian cities have either adopted or are in the process of adopting an Open Option Parking approach for new developments.

	EDMONTON	TORONTO	VANCOUVER	SASKATOON	MONTREAL	OTTAWA
AMOUNT OF PARKING REQUIRED	Open Option	Open Option				
YEAR OF CHANGE	2020	2021	2024	2024	Proposed for 2025	Proposed for 2025

Does an Open Option Parking approach mean there will be no parking constructed?

In cities that have moved towards an Open Option parking approach, the amount of parking built after the rule change is similar. For example, in 2022, the City of Calgary reduced minimum parking requirements for apartment buildings from 1.25 stalls per unit to 0.6 stalls per unit. New apartment buildings which are not located close to transit still build approximately 1 stall per unit - despite not being required to do so. With an Open Option approach, new homes built closer to transit may build less parking. This results in lower-cost homes which meet the needs of a growing number of households. Open Option Parking allows Calgarians to have more flexibility. This makes development approval timelines faster and removes a barrier to new housing supply.

Does an Open Option Parking approach mean more people will park on my street?

Street parking in the Calgary is a regulated public amenity, not an exclusive amenity for the occupant of a home. Current minimum parking requirements do not prevent residents from parking on the public street. Proactive parking management through permitting programs, time restrictions, enforcement or permit pricing is a direct solution to the challenge of parking congestion. Because parking is a valued amenity in Calgary, new developments will continue to provide parking for customers, employees, visitors, new owners and tenants.

What about Barrier-free or Accessible Parking stalls? Are those still required?

The provincial Alberta Building Code regulates the amount of Barrier-free parking (accessible) required for new developments. The Zoning Bylaw only affects the amount of Barrier-free parking stalls indirectly. For these reasons barrier-free parking will continue to be provided at comparable rates.

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