	<p>interior side lot line equal to half the site depth, up to a maximum of 25 m. This will allow building length to increase as the lot depth increases while keeping the development sensitive to the existing context. The maximum 30 m building length along the front and rear lot lines would not be impacted by this regulation.</p> <p>Regulation 4.1.9. would only apply to interior lots. Development on corner lots will still be permitted a maximum building length of 30 m. This is because corner lots are typically larger and share fewer lot lines with their neighbours, providing a larger buffer to surrounding residential properties.</p> <p>A new diagram is proposed to illustrate existing regulation 4.1.8 alongside proposed regulation 4.1.9.</p>	
<u>Unless the following applies:</u>			
<u>4.1.9.</u>	<u>Maximum building length along an Interior Side Lot Line on an Interior Lot</u>	<u>50% of Site Depth or 25.0 m, whichever is less</u>	<u>E</u>
	<u>Diagram for Subsections 4.1.8 and 4.1.9</u>		

	<p>The diagram illustrates building setbacks for two lot types: an Interior Lot and a Corner Lot. For the Interior Lot, setbacks 'E' are shown from the top and bottom property lines, and 'F' from the left and right interior side lot lines. For the Corner Lot, setbacks 'E' are shown from all four property lines. A legend indicates that dashed lines represent the Property Line, solid grey shapes represent the Building, and blue lines with arrows represent the Interior Side Lot Line. The area between the lot lines is labeled 'STREET'.</p>																					
2	<p>4.1 Development must comply with Table 4.1:</p> <table><tr><th colspan="4">Table 4.1. Site and Building Regulations</th></tr><tr><th>Subsection</th><th>Regulation</th><th>Value</th><th>Symbol</th></tr><tr><td colspan="4">Building Entrances</td></tr><tr><td>4.1.10.</td><td><u>Maximum number of entrances on the side of a building along the Interior Side Lot Line</u></td><td><u>2</u></td><td><u>:</u></td></tr><tr><td></td><td colspan="3"><u>Diagram for Subsection 4.1.10</u></td></tr></table>	Table 4.1. Site and Building Regulations				Subsection	Regulation	Value	Symbol	Building Entrances				4.1.10.	<u>Maximum number of entrances on the side of a building along the Interior Side Lot Line</u>	<u>2</u>	<u>:</u>		<u>Diagram for Subsection 4.1.10</u>			<p>4.1.10. Change proposed as approved by a motion at Urban Planning Committee on June 3, 2025.</p> <p>The purpose of this proposed regulation is to limit activity, doors and porch lighting in side yards.</p> <p>This regulation includes all exterior entrances including, main entrances, secondary entrances and entrances to mechanical rooms. An exterior door that leads to a common interior vestibule shared by two dwellings would count as one entrance.</p>
Table 4.1. Site and Building Regulations																						
Subsection	Regulation	Value	Symbol																			
Building Entrances																						
4.1.10.	<u>Maximum number of entrances on the side of a building along the Interior Side Lot Line</u>	<u>2</u>	<u>:</u>																			
	<u>Diagram for Subsection 4.1.10</u>																					

STREET

STREET

--- PROPERTY LINE

— INTERIOR SIDE ENTRANCE

□ ENTRANCE

■ PRINCIPAL BUILDING

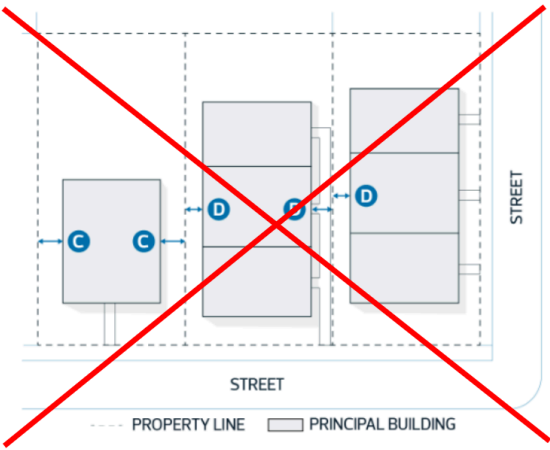
— INTERIOR SIDE LOT LINE

3 4.3 Setbacks must comply with Table 4.3:

Table 4.3. Setback Regulations			
Subsection	Regulation	Value	Symbol
Side Setbacks			
4.3.3.	Minimum Interior Side Setback	1.2 m	C

4.3.4. - This proposed regulation applies to row housing and multi-unit housing developments which typically feature multiple side entrances and accommodate a greater number of residents.

The purpose of this amendment is to ensure there is enough space in the interior side yard for movement of people when side entrances are proposed. The minimum 1.9 m is

Unless the following applies:				
4.3.4.	Minimum Interior Side Setback for Row Housing and Multi-unit Housing where an entrance is located on the side of the building along an Interior Side Lot Line when Row Housing or Multi-unit Housing faces an Interior or Flanking Side Lot Line	1.5 m 1.9 m	D	
<p>Diagram for Subsections 4.3.3 and 4.3.4</p>  <p>----- PROPERTY LINE ■ PRINCIPAL BUILDING</p>				

intended to accommodate a minimum 0.15 m wide drainage swale, minimum 0.9 m wide pathway, and minimum 0.76 m window well or a portion of entrance steps/landings.

While there are a variety of ways to design swales, pathways, window wells and entrance steps in a side yard, Administration proposes that a minimum setback of 1.9 m will improve side yard functionality.

Where a side entrance is not proposed, the minimum interior side setback for row housing and multi-unit housing would be 1.2 m.

	<p>Diagram illustrating setbacks and lot lines for buildings. The diagram shows three buildings (Principal Buildings) with setbacks (C) and interior side lot lines (D) relative to a street. A legend defines the symbols: dashed line for PROPERTY LINE, grey rectangle for PRINCIPAL BUILDING, blue line for INTERIOR SIDE LOT LINE, and yellow rectangle for ENTRANCE.</p>	
4	<p><u>4.6. Despite Section 5.90.2 to Section 5.90.5, unenclosed steps may project into a required Setback as long as the unenclosed steps:</u></p> <p><u>4.6.1. maintain a minimum distance of 0.6 m between the Lot line and the unenclosed steps;</u></p> <p><u>4.6.2. do not project into a required Pathway, unless they form part of the Pathway;</u></p> <p><u>4.6.3. do not project into a required drainage path; and</u></p> <p><u>4.6.4. do not project into a required Setback used for vehicle access.</u></p> <p><u>4.7. In addition to Subsection 4.6, unenclosed steps may only</u></p>	<p>Note: An amendment to Bylaw 21202 was made on July 8, 2025, at the City Council Public Hearing to adjust the proposed projection regulations to only apply to the RS Zone.</p> <p>4.6. - The purpose of this proposed amendment is to ensure that, where provided, unenclosed steps do not project into a drainage path or a required pathway, unless it forms part of the pathway. The proposed regulation will ensure a minimum distance of 0.6 m between the steps and a front lot line, flanking side lot line and rear lot line, to help prevent steps</p>

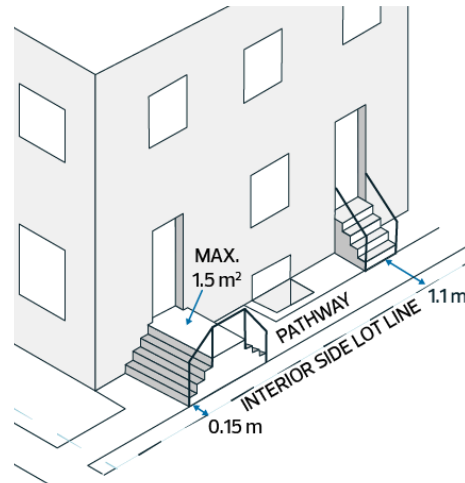
project into a required Interior Side Setback where they have a maximum Height of 1.0 m.

4.8. Despite Subsection 4.6.1:

4.8.1. Where unenclosed steps are oriented toward the Interior Side Lot Line, a minimum distance of 1.1 m must be maintained between the Interior Side Lot Line and the unenclosed steps.

4.8.2. Where unenclosed steps are oriented away from the Interior Side Lot Line and have a landing less than or equal to 1.5 m², a minimum distance of 0.15 m must be maintained from the Interior Side Lot line and the unenclosed steps.

Diagram for Subsection 4.8.1. and 4.8.2



encroaching into road right-of-way.
Note: Sections 5.80.2.1.1, 5.80.3.1.5, and 5.90.13 require pathways and drainage swales to be unobstructed.

4.7 - To limit the size of steps when they project into a required interior side setback, steps are limited to 1.0 m in height. **Note:** This regulation is similar to the current projection regulation in Subsection 5.90.4.

4.8.1 - This regulation is proposed to ensure that when the treads and risers of entrance steps face the interior side lot line (rather than the front or rear lot lines), a minimum distance of 1.1 m between the steps and the interior side lot line is provided to allow for a minimum 0.9 m wide pathway or landing area and a minimum 0.15 m wide drainage swale.

4.8.2. - To permit steps with a landing of 1.5 m² or less to extend into an interior side setback. A minimum distance of 0.15 m from the interior side lot line must be maintained to provide space for a drainage path.

Note: Regulations applied to unenclosed steps include associated landings.

<p>5</p>	<p>5. Design Regulations</p> <p>Building Design Regulations</p> <p>5.1. Where a building wall:</p> <p>5.1.1. faces a Street; or</p> <p>5.1.2. has a total length greater than 20 m facing <u>the Interior Side Lot Line of</u> a Site in a residential Zone,</p> <p>the Facade must be articulated using 2 or more design techniques or features to minimize the perception of massing, eliminate large blank walls, provide visual interest, and accentuate main entrances facing the Street. Design techniques or features may include: variations in rooflines; vertical or horizontal building wall projection or recessions; visual breaks of building Facades into smaller sections; features such as windows, balconies, or porches; use of a combination of finishing materials; or other similar techniques or features.</p> <p><u>5.2. Despite Subsection 5.1, where a building wall for Row Housing or Multi-unit Housing:</u></p> <p><u>5.2.1. faces a Street; or</u></p> <p><u>5.2.2. faces the Interior Side Lot Line of a Site in a residential Zone,</u></p> <p><u>the Facade must be articulated using 2 or more design techniques to minimize the perception of massing, eliminate large blank walls, provide visual interest, and accentuate main entrances facing the Street. Design techniques may include those described in Subsection 5.1, other than windows, balconies, and</u></p>	<p>5.1.2. - This change is proposed so that the articulation requirements only apply where the building wall faces the interior side lot line.</p> <p>The articulation of the building wall facing the rear lot line is less impactful because there is a larger setback required between the building wall and a rear lot line and a garage may be located between the building wall and the rear lot line.</p> <p>5.2. - The purpose of this proposed amendment is to enhance the appearance of Row Housing and Multi-unit Housing facades that face streets and minimize the perception of building size along interior side lot lines shared with a residential zone.</p> <p>The proposed regulation applies regardless of building length.</p> <p>Windows, porches and balconies are proposed not to count as a design technique to avoid incentivizing placement of these features in the side yard.</p> <p>Windows and covered entrances for row housing are proposed to be regulated under Subsection 5.6 (see below).</p>
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	<p><u>porches.</u></p> <p>5.32. Identical or mirrored front Facades are not permitted on Abutting Sites. Developments on Abutting Sites must be differentiated by 2 or more design features. This does not apply to attached Dwellings within the same building.</p> <p>5.43. On Corner Sites, all principal building Facades facing a Street must use consistent exterior finishing materials and architectural features and include features such as windows, doors, or porches.</p> <p>Entrance <u>and Window</u> Design Regulations</p> <p>5.54. All principal ground-oriented Dwellings and non-Residential Uses adjacent to a Front or Flanking Side Lot Line must have a main entrance door, porch, or landing facing either the Front or Flanking Side Lot Line, except:</p> <p>5.54.1. this regulation does not apply to Backyard Housing, Cluster Housing, or Multi-unit Housing.</p> <p><u>5.6. All principal Row House Dwellings adjacent to a Front Lot Line on an Interior Site must be oriented towards the Street. The Street-facing Facade of each Row House Dwelling adjacent to the Front Lot Line must:</u></p> <p><u>5.6.1. include a main entrance door facing the Street that incorporates a covered entrance feature; and</u></p> <p><u>5.6.2. have clear glass windows covering a minimum of 15% of the Facade area above the Basement.</u></p>	<p>Note: Changes in colour do not count towards the minimum articulation requirements.</p> <p>5.6. - The purpose of this proposed regulation is to address concerns heard through the Zoning Bylaw one year review that some row housing developments on interior sites have street-facing facades that look like the side of a house, with few windows and little architectural detail.</p> <p>The proposed regulation will only apply to row housing on interior lots. It establishes minimum design expectations for a street-facing facade including a well-defined main entrance and a minimum percentage of windows. The proposed regulation will help eliminate blank walls, encourage eyes on the street, and create visual interest.</p>
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	<i>Renumber all of the following subsections, diagrams and references to subsections accordingly.</i>	
2.30 RSM - Small-Medium Scale Transition Residential Zone		
6	Residential Uses 3.2 Residential 3.2.3. Single Detached Housing, Semi-detached Housing and Duplex Housing are only permitted where: 3.2.3.1. constructed existing as of January 1, 2024; or 3.2.3.2. developed on the same Lot as Row Housing or Multi-unit Housing.	3.2.3.1 - Change proposed as approved by a motion at Urban Planning Committee on June 3, 2025. The intent of the change is to clarify that single detached, semi-detached and duplex housing constructed prior to January 1, 2024 on an RSM site may be rebuilt in case of unforeseen events such as a fire.
2.40 RM - Medium Scale Residential Zone		
7	Residential Uses 3.2 Residential 3.2.1. Single Detached Housing, Semi-detached Housing and Duplex Housing are only permitted where: 3.2.1.1. constructed existing as of January 1, 2024; or 3.2.1.2. developed on the same Site as Multi-unit Housing.	3.2.1.1 - Change proposed as approved by a motion at Urban Planning Committee on June 3, 2025. The intent of the change is to clarify that single detached, semi-detached and duplex housing constructed prior to January 1, 2024 on an RSM site may be rebuilt in case of unforeseen events such as a fire.