Zoning Guides

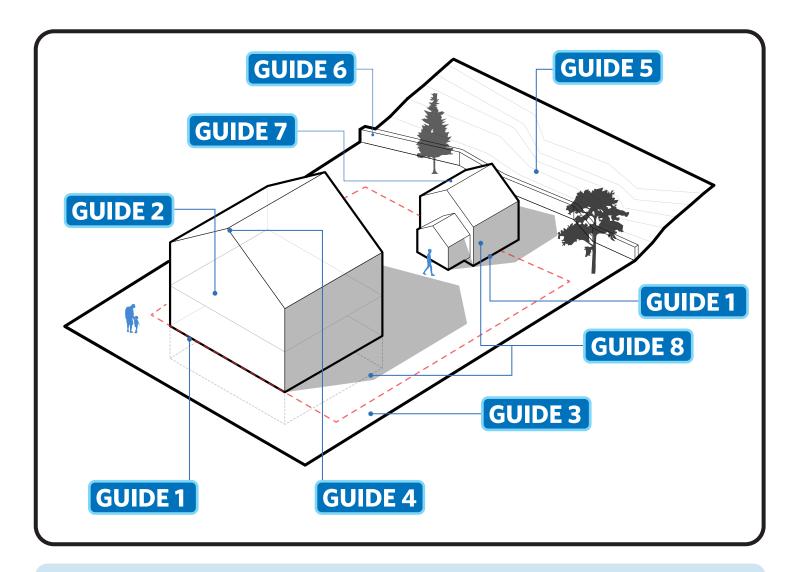


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Guide 8: Coach House and Secondary Suites



This summary is provided for convenience only. Refer to the Zoning Bylaw for comprehensive regulations.

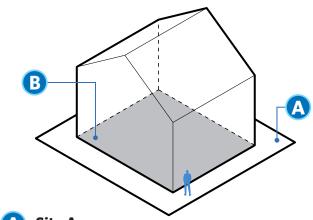
What is Site Coverage?

ZBYL: Section 110, Site Coverage

The percentage figure obtained when the total projected area of all building and structures is divided by the site area.

Site Coverage Calculations

ZBYL: Section 110, Site Coverage



Site Area:

Horizontal area within the property lines (site lines)

B Projected Area:

Total area of all buildings and structures on site, measured to the exterior faces

Site Coverage



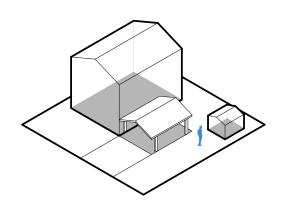


site area

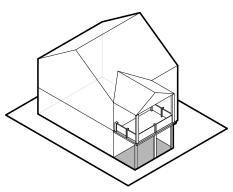
greater than 885 m ² (9,526 sq. ft.)	30)%
between 664 & 885 m ² (7,147 &	266	2,863
9,526 sq. ft.)	m²	sq. ft.
less than 644 m ² (7,147 sq. ft.)	40)%

Maximum Site Coverage is 30% for most sites with RS zoning

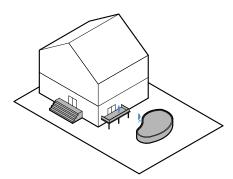
Included in B Projected Area (ZBYL: Section 110, Site Coverage)



Building and Structures Garage, Carport, Shed



Covered Area Deck, Patio, Walkway



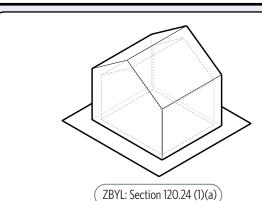
Other Structures

Steps, Decks, Patios or other structures more than 0.6 m (2 ft.) above grade and above ground pools



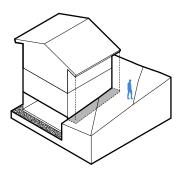
Excluded from B Projected Area i





High-Performance Building

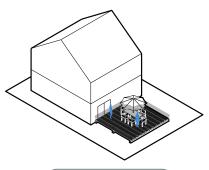
Increased coverage for Higher Step Code Building (Section 120.29 (3))



ZBYL: Section 120.24 (1)(b)

Roof Overhang

eaves up to 1.2 m (4 ft.) from wall

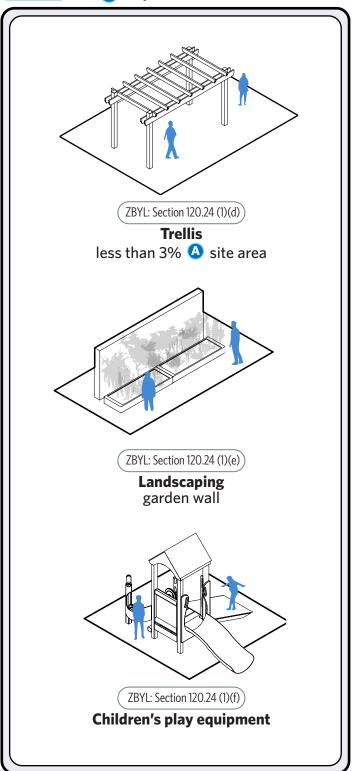


ZBYL: Section 120.24 (1)(c)

Uncovered Area

Steps, Deck, Patio less than 0.6 m (2 ft.) above finished grade

Excluded from **B** Projected Area ii





This summary is provided for convenience only. Where regulation is specific to each zone, examples for the most common zones (RS3, RS4, RS5) are provided. Refer to the Zoning Bylaw for comprehensive regulations.

What is Floor Area Ratio?

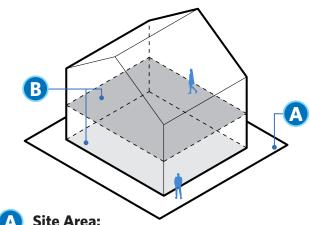
Single Family Dwellings + Duplex Dwellings

ZBYL: Section 130.08

The figure obtained when the total projected floor area of all habitable storeys of the principal building and all accessory buildings is divided by the site area.

Floor Area Ratio Calculations

ZBYL: Section 130.08



Site Area:

Horizontal area within the property lines (site lines)

Floor Area:

Total area of all storeys of all buildings on site, measured to the exterior faces of the buildings



Maximum Floor Area and Maximum FAR is defined for each zone

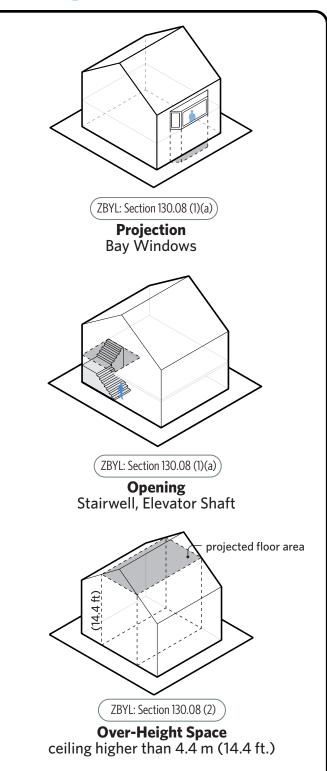
	R	RS3		RS4		RS5	
	m²	sq. ft.	m²	sq. ft.	m²	sq. ft.	
Max FAR	0.30 FAR		0.30 FAR		0.30 FAR		
Max Floor Area	585.4	6,301	438.9	4,724	293	3,153	

Table above: The more restrictive of the two is applicable

Except where site area is:

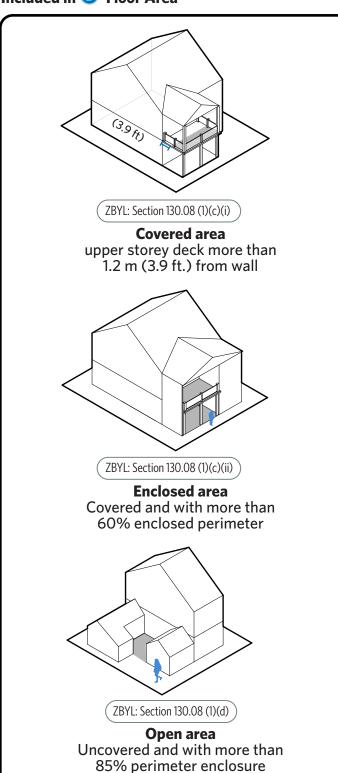
between 408.8 and 681.3 m ² (4,400 and 7,333 sq. ft.)	204.4	2,200
less than 408.8 m² (4,400 sq. ft.)	0.50	FAR

Included in B Floor Area

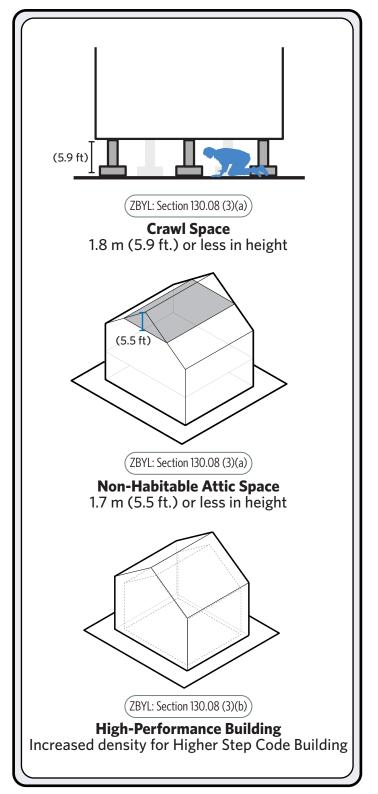




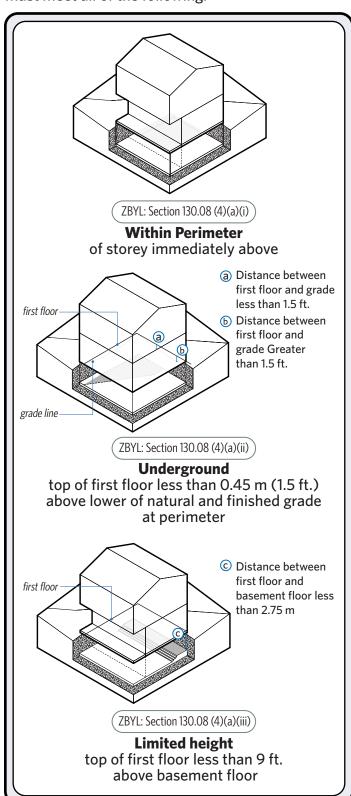
Included in B Floor Area



Excluded from B Floor Area



Basement excluded from **B** Floor Area must meet all of the following:





Suite, garage, and shed <u>excluded</u> from **(B)** Floor Area only to the following maximum:

ZBYL: Section 130.08 (5)(a) Garage and/or Shed 41 m² (441 sq. ft.) in total plus 1 or 2 below ZBYL: Section 130.08 (5)(b)(ii) **Coach House Bonus** lesser of 0.10 FAR or 74.3 m² (800 sq. ft.) ZBYL: Section 130.08 (5)(b)(i) 2 Abutting Secondary Suite Bonus lesser of 0.05 FAR or 46.5 m² (500 sq. ft.) 1 or 2 apply to sites that exceed max B Floor Area subject to the following:

ZBYL: Section 130.08 (5)(b)

 Floor area meeting previous bylaw greater than max allowed in current bylaw (0.30 FAR for most sites but no greater than max allowed for previous bylaw (0.35 FAR for most sites).

See note (page 2.5) for calculation of floor area bonus.

1 or 2 apply to sites that exceed max B Floor Area subject to all of the following:

ZBYL: Section 130.08 (5)(c)

- Older home issued a building permit prior to January 1, 1976
- Floor area meeting previous bylaw no greater than max allowed (0.35 FAR for most sites)
- No recent additions
 no permits increasing floor area issued
 after January 1, 2021



Notes

Coach House

- Max. gross floor area = 148.6 m² (including basement, garage and accessory building connected to the coach house).
- Max. net floor area = the greater of 111.5 m² or 10% of the site area.
- 1-storey (no basement) coach houses that are zoning compliant do not require a development permit.

Coach House and Secondary Suites

- Basements can be excluded from net floor area if they comply with Section 130.08(4).
- Floor area above the allowed exclusions (i.e. coach house or secondary suite bonus, basement, vehicle storage and or accessory building) is required to be taken from the primary house allowance.
- A site can have a coach house and a secondary suite on the same lot, however, only one bonus can be applied to each lot for a suite.
- For sites below previous maximum floor area Coach House or Second Suite bonus is applied minus the amount of floor area that exceeds the current maximum (See example below).

Example

Coach House

- Existing site/house FAR is 0.31 (3,100 SF) therefore 100 SF over maximum
- Coah house bonus:
 800 sq. ft. 100 sq. ft. = 700 sq. ft.

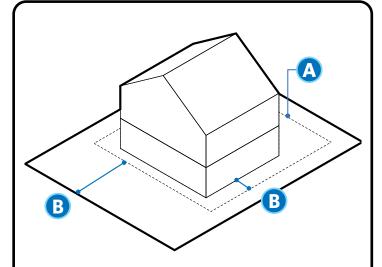


Zoning Bylaw Setback Regulations G3.1

This summary is provided for convenience only. Refer to the Zoning Bylaw for comprehensive regulations.

Definitions:

ZBYL: Section 110



A Permitted Building Envelope

The area of the lot available for construction of a house after all of the required setbacks are taken into account.

B Setback

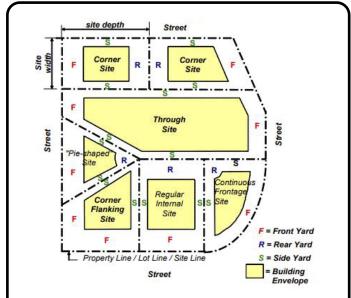
A Setback is the required distance between the property line and the outermost face of the building. The principal dwelling, including all decks, porches, bay windows, and attached garages must be within the building envelope (i.e. cannot be within any of the required setback areas).

Accessory buildings and structures may have different setback requirements - refer to <u>Guide 7</u>: Accessory Building Regulations Brochure.

If there is a restrictive covenant, easement or right of way on the property, then the required setback is the minimum as per the Zoning Bylaw or the restriction, whichever is greater.

Types of Lots:

ZBYL: Section 120.27



Through Site

Fronts onto two approximately parallel streets. It must maintain the required front yard setback along both streets, and has no rear yard.

Corner Flanking Site

Faces two intersecting streets, with the adjacent properties each facing one of these streets. A corner flanking lot must maintain the required front yard setback along both streets. A rear yard setback is not required, but side yard setbacks regulations apply to the remaining yards.

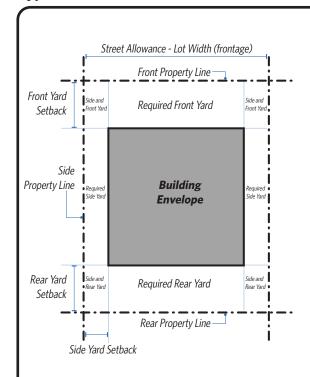
Corner Site Not Flanking

Lot is on the interesection of two streets, but the adjacent properties face parallel (nonintersecting streets). Although a corner lot faces two streets, one has a front yard setback, while the other is considered a side yard. If access to the property is from the side street, a larger side yard setback is required.



Zoning Bylaw Setback Regulations G3.2

Types of Setbacks:



Front Yard Setback

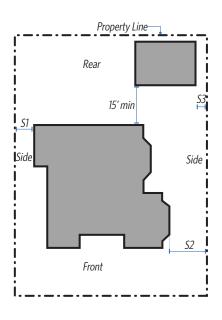
The minimum distance from the front property line to the outermost projection of the front face of the building, across the full width of the property. On corner or through lots, the front property line is defined as the narrower of the two street lot lines. This might not be the address of the property or the street from which access to the lot is gained.

Landscape Requirements

No more than 50% of the required yards that are adjacent to an open street can be covered with paved, impervious, and/or non-vegetated materials (Section 130.16), except for sites where the provision of a sidewalk of 1.5 m and a driveway of 4.5 m result in more than 50% paved, impervious non-vegetated material.

Rear Yard Setback

The minimum distance from the rear property line to the outermost projection of the back face of the building. The rear property line is approximately parallel or opposite to the front property line. This setback is measured to the centreline of a lane if there is one.



Side Yard Setback (SYS)

The minimum distance from the side property line to the face of the building (S1 in Diagram to Left). The minimum SYS is 1.52 m for all duplexes; houses of one storey (one basement level does not count as a storey); and for two storey houses in which the width of the upper storey is less than 2/3 the width of the street facade of the main floor. For two storey houses in which the upper storey is greater than 2/3 the width of the main floor street facade, the minimum side yard setback is the lesser of 3 m or 10% of site width, but shall not be less than 1.52 m.

Combined Side Yard Setback (CSYS)

The sum of the minimum two side yards (S1+S2 in the left example). Where a dwelling and an accessory building are more than 4.5 m apart, CSYS measurements can be taken for individual buildings. In the example above, if the separating distance was less than 4.5 m, then CSYS would be S1+S3. Required CSYS is the greater of the Bylaw minimum or 20% of site width for all duplexes; houses of one storey; and two storey houses in which the width of the upper storey is less than 2/3 the width of the street facade of the main floor.



Types of Setbacks Cont'd:

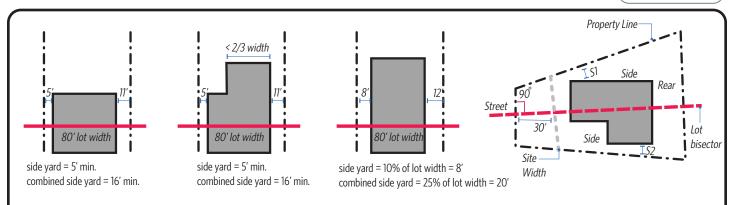
RS3 Zone	One Storey		1, 2/3 (or less) Storey Houses		(upper	Storey Houses storey more than nain storey width
Lot Width (metres)	Minimum SYS (metres)	Minimum CSYS (metres)	Minimum SYS (metres)	Minimum CSYS = greater of 4.9m or 20% of lot width	Minimum SYS (metres)	Minimum CSYS = greater of 4.9m or 25% of lot width
12.2 m	1.52 m	4.9 m	1.52 m	4.9 m	1.52 m	4.9 m
15.2 m	1.52 m	4.9 m	1.52 m	4.9 m	1.52 m	4.9 m
24.4 m	1.52 m	4.9 m	1.52 m	4.9 m	2.4 m	6.1 m
36.6 m	1.52 m	7.3 m	1.52 m	7.3 m	3 m	9.1 m
54.9 m	1.52 m	10.9 m	1.52 m	10.9 m	3 m	12 m

Combined Side Yard Setback (CSYS) Cont'd

For two storey houses in which the width of the upper storey is greater than 2/3 the width of the street facade of the main floor, the required CSYS is the greater of the Bylaw minimum (as noted on the chart above) or 25% of site width.

In the examples above, the lots are zoned RS3. Regulations vary for other zones.

ZBYL: Section 120.25



All Diagrams Above are RS3 Zone: Plan Elevation View (not to scale)

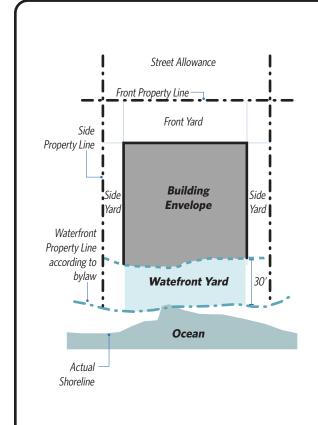
Site Width (to determine required side yard setback)

Site width is measured at the front yard setback line as reference. For corner or through lots, the narrower of the street lot lines is considered to be the front yard lot line.

For "pie" shaped lots (diagram far right), width is measured at the front yard setback line perpendicular to a bisector of the lot. For highly irregulary shaped lot, consult a land surveyor or the Building Department.



Types of Setbacks Cont'd:



Waterfront Property Line

ZBYL: Section 851

The established Waterfront Property Line is the line as defined on the plans listed in Section 851 of the Zoning Bylaw, entitled Legal Plans Defining Waterfront Boundaries. The Waterfront Line may not actually be the present actual shoreline or the current high water mark. A land surveyor may be required to determine its exact location.

Waterfront Yard Setback

The minimum distance from the waterfront property line to the exterior face of the building. Waterfront setback requirements replace rear, side or front yard setback requirements as applicable.

For setbacks from watercourses and development permit requirements please see the Official Community Plan Area Specific Development Permit Areas – NE13 Watercourse Protection and Enhancement Areas in Existing Neighbourhoods and NE2 Foreshore Development Permit Area Guidelines, and consult with Environmental Protection staff.



Guide 3 **Zoning Bylaw Setback Regulations G3.5**

Exemptions (The following can project into or be located within a required setback area): (ZBYL: Section 120.27

Accessory Buildings can be located in the rear yard area only. It must provide a minimum setback of 1.2 m from the rear property line, and the required side yard setback. Refer to Guide 7: Accessory Building and Structure Regulation brochure for more information.

Sills, belt courses, cornices and eaves may project into a setback area by 0.6 m or up to 1.2 m where the distance from the project to the property line is greater than 1.2 m.

Uncovered front steps can project into the front yard by up to 1.2 m. Landings and decks that are part of the building and over 0.6 m above ground cannot project into required yard areas.

Children's play equipment and one flag pole may be constructed anywhere on the property (see Sign Bylaw for additional regulations on flag pole).

Trellises made of pervious wood or metal materials, open on all sides, and less than 3.7 m in height with 0.4 m minimum spacing, on centre.

Underground Parking Structures may be sited to within 3.0 m of a front or flanking side lot line, no more than 0.45 m in height above average grade and no more than one single garage door generally facing the street.

Garage Orientation that are perpendicular to the street, where the garage door does not face the street, can have their minimum setback reduced by 3.0 m from the front property line.

Chimneys within 0.6 m of an exterior wall with a combined length of all chimneys no greater than 3.0 m in each yard.

Power poles may be exempt with specific requirements that are subject to sign off by the District's Electrical Inspector. It is strongly recommended that you consult with the District before proceeding with a power pole located within a required setback.

In-ground Pools are determined if they are considered a structure through consultation with Permits Department.

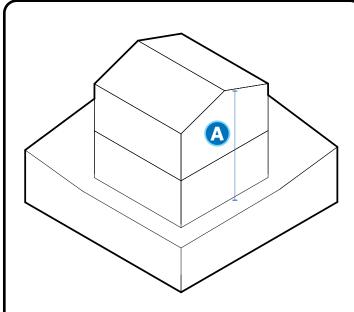
Hard surface courts, such as a tennis court, are considered in-ground, so may be constructed anywhere on a property. If built above grade, retaining wall regulations apply. If located within a front yard setback, no more than 50% of the front yard area can be covered with hard surfaces.

Features such as decks (more than 0.6 m above grade), porches, and bay windows must conform to setback regulations.



This summary is provided for convenience only. Refer to the Zoning Bylaw for comprehensive regulations.

Height Calculation:



A Height:

Vertical distance of a building or structure above Average Grade

B Average Grade:

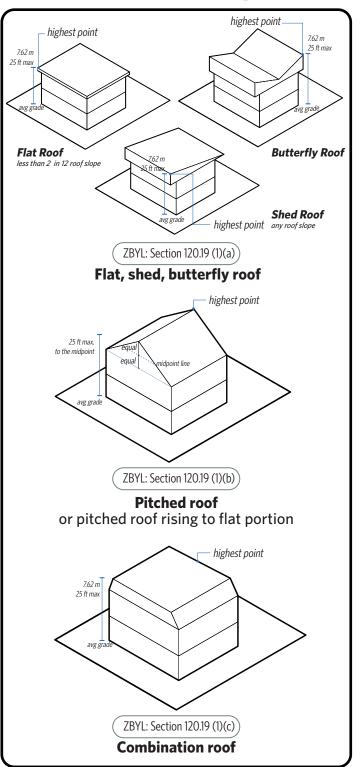
Ground level of a building or structure measured along the perimeter

Refer to **Guide 5 - Average Grade** for more information on calculating grade

Most RS	

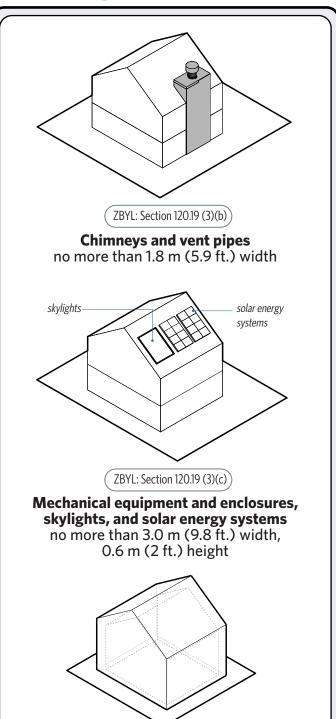
height 🛕	7.62 m	25 ft.
highest building face C	6.7 m	22 ft.
storeys 🖪	two plus base-	
Storeys 🕒	ment	

Point of building roof that defines (A) height





Excluded from **(A)** height



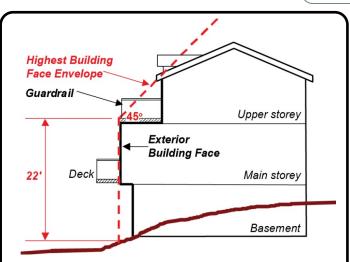
ZBYL: Section 120.19 (3)(a) **High-performance building**increased height for higher Step Code building

Notes

 Height of a structure that is not a building is measured to the highest point from the average grade as defined in Guide 5.



Highest Building Face Envelope Calculation (ZBYL: Section 130.10)



Highest Building Face

The building face with the lowest average grade (the highest exposed facade). Refer to Guide 5 - Average Grade for more information on calculating grade for each wall section.

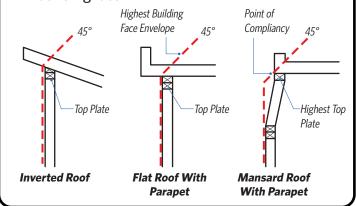
Highest Building Face Envelope Maximum extent of the building measured along the Highest Building FaceEnvelope projects vertical from grade* to the permitted height and then inward at a 45° angle.

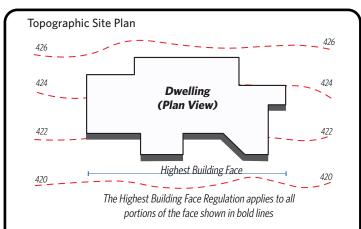
One continuous wall section, no longer than 33% of the HBF may exceed this limit

* note that finish grade wall section exclusion in Guide 5 - Average Grade does not increase HBF envelope height.

	14103	t KS
height A	7.6 m	25 ft.
highest building face G	6.7 m	22 ft.
storeys E	two plus basement	

- This regulation does NOT apply to houses in the RS1, RS9, and RD3 zones.
- 1/3 of the length of the highest building face can be exempt from this regulation. The 1/3 length needs to be contiguous portion of the building face.





This regulation is intended to reduce apparent building size to encourage variety in elevation design by preventing flat 3 storey building facades.

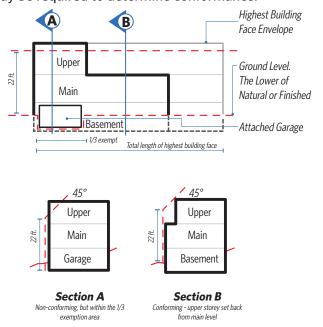
The Highest Building Face Envelope Regulation applies to all single family (RS) and Duplex (RD) zoned properties, other than RS1, RS9 and RD3. It applies only to one elevation on the house, the Highest Building Face.

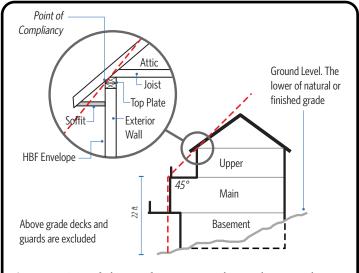


Most DS

Height - Highest Building Face

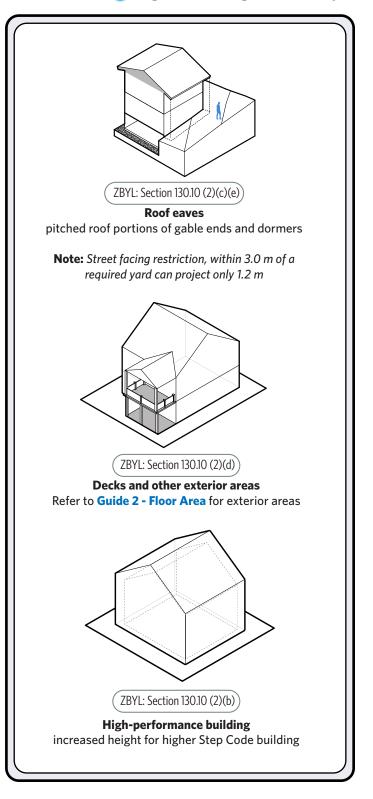
The Highest Building Face Envelope is established by drawing a series of lines up 6.7 m from ground level (lower of natural or finished) at each point along the exterior building face, and then in towards the building at a 45° angle. A series of simple cross sections and calculations at each change of ground level elevation may be required to determine conformance.





Any portion of the roof structure above the top plate is exempt from this calculation. For clarification the top plate of the wall must be within the envelope. The addition of a soffit does not alter this requirement.

Excluded from G Highest Building Face Envelope





Storey Definition

ZBYL: Section 110

Excluded from **(E)** Storey

Storey

Space between two floors or between the floor and the roof above.

Basement

A single **E** Storey (a building can have only one Basement) in which the top of the floor is at least 0.3 m (1.0 ft.) below average grade.

Refer to **Guide 5 - Average Grade** for more information on calculating grade.

G Crawl Space

Space beneath a habitable structural slab or floor joist spaced 0.6 m (2.0 ft.) maximum, with a vertical height of 1.8 m (5.9 ft.) or less.

Cannot be located below a basement or have habitable space immediately below.

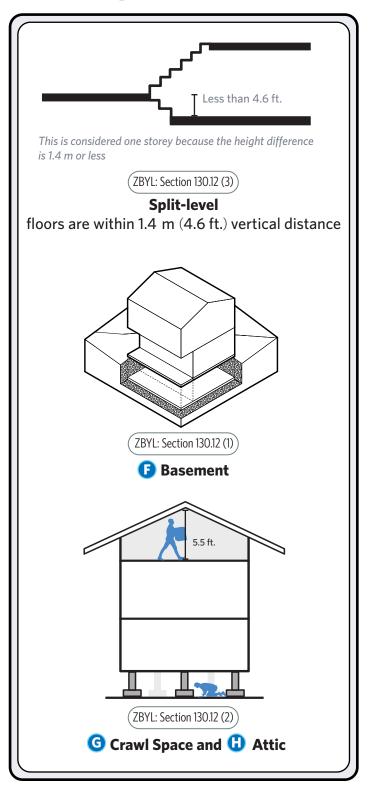
Attic

Space beneath the roof sheathing with a vertical height from the floor or top of ceiling joist to the exterior roof surface of less than 1.7 m (5.5 ft.) over all its area.

Or rendered inaccessible with permanent structural members such as roof trusses, or unusable with structurally required room members spaced no more than 0.6 m (2.0 ft.).

М	ost	DS	701	106
IVI	USL	\mathbf{r}	201	163

height A	7.6 m	25 ft.
highest building face C	6.7 m	22 ft.
storeys 🖪	two plus base-	
storeys C	ment	





This summary is provided for convenience only. Refer to the Zoning Bylaw for comprehensive regulations.

Grade Definition

ZBYL: Section 110

permit submission requirements on next page

Used to determine building and structure height in

Guide 4 - Height and basement inclusion in floor area

C Average Grade Calculation example on next page

ZBYL: Section 120.17



ZBYL: Section 120.17(1)

Define perimeter

Outermost projection inclusive of basements, overhangs, garages, and carports.

Excludes Decks and Other Structures defined in

Guide 1 - Site Coverage

(ZBYL: Section 120.17(2)

Divide perimeter into wall sections Endpoints are defined by corners and where there are changes in elevation or slope.

Includes where the ground changes from level to sloping or where there are steps with retaining walls.

(ZBYL: Section 120.17(3))

Determine grade of each wall section Find A Natural Grade and B Finished Grade at each endpoint and use the lower

Add the grade of each endpoint, divide by two, and multiply by the length of the wall

$$\frac{(\text{Grade 'x' + Grade 'y'})}{2} \text{ x Length 'xy'}$$

For one continuous wall section (may include multiple sections at corner) no longer than the lesser of 5.0 m (16.4 ft.) or 15% of the perimeter, the higher natural grade may be used. This section cannot be contiguous with a window well, and the combined length of the section and window wells cannot exceed 50% of the building face.

Higher natural grade may not be used for the purpose of Highest Building Face calculation in

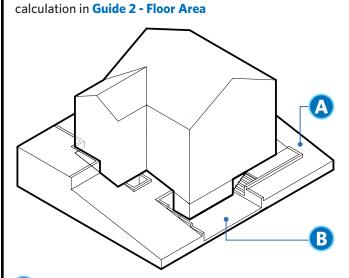
Guide 4 - Height

4

(ZBYL: Section 120.17(4)

Determine Average Grade (C)

Add for all wall sections that comprise 1 and divide by the total perimeter length



Natural Grade:

Elevation of the undisturbed natural surface of the ground prior to any excavation or fill at any time in the past.

Interpolated grades are not accepted Where natural grade has been altered or cannot otherwise be ascertained, it will be determined by the District Building Inspector who may rely on the profession opinion of a BC Land Surveyor at the cost of the applicant.

B Finished Grade:

Elevation of the surface of the ground of a completed development.

Excludes local mounding of soil, planters less than 1.8 m (5.9 ft.) width measured from the wall, and window wells with a clear distance of less than 0.9 m (3 ft.) measured from the wall to a maximum of 3.0 m (9.8 ft.) in cumulative length along each building face.



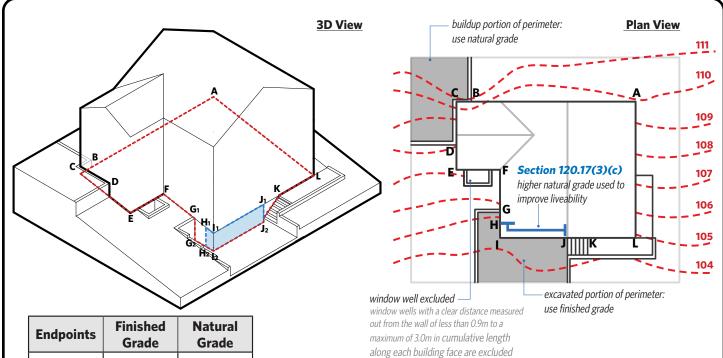
Ground level of a building or structure measured in accordance with this guide.



Example G Average Grade Calculation

Define perimeter and wall sections





Endpoints	Finished Grade	Natural Grade
Α	110.0	110.0
В	111.8	111.0
С	111.8	111.0
D	111.8	108.4
Е	107.3	107.3
F	107.3	107.3
G1 top of wall	105.6	105.6
G2 bottom of wall	101.0	105.6
Н	H2: 101.0	H1: 104.8
- 1	I2: 101.0	I1: 104.6
J	J2: 101.0	J1: 104.6
K	104.6	104.6
L	104.6	104.6

Wall Section	Natural	inished or at Wall Endpoint	Average Grade	Length	Average Grade x Length
A-B	A = 110.0	B= 110.0	110.0	36.6	4,026
B-C	B= 110.0	C= 110.0	110.0	3.3	363
C-D	C= 110.0	D= 108.4	109.2	8.7	950
D-E	D= 108.4	E= 107.3	107.9	6.3	680
E-F	E= 107.3	F= 107.3	107.3	9.9	1,062
F-G1	F= 107.3	G1= 105.6	106.5	9.4	1,001
G2-H2	G2= 101.0	H2= 101.0	101.0	4.2	424
H1-I1	H1=104.8	I1=104.6	104.7	1.4	147
11-J1	I1= 104.6	J1= 104.6	104.6	15.0	1,569
J2-K	J= 101.0	K= 104.6	102.8	4.6	473
KL	K= 104.6	L= 104.6	104.6	10.4	1,088
LA	L=104.6	A= 110.0	107.3	30.0	3,219

from finish grade calculation.

In bold is the grade to be used for the respective point (the lower between finished and natural). Use grades at top and bottom of wall for finished where there is a significant change in elevation (eq. Endpoints G1 and G2)

Section 120.17(3)(c) supports basement liveability by allowing the lesser of 16.4 ft or 15% of the perimeter to be calculated based only on natural grade (blue boxes in the charts above). In this example, IJ is 15.0 ft. and point H is identified so that HI + IJ = 16.4 ft.

Total Length	Sum of Grades
139.8	15,002

Average Grade (Sum of Grades / Total Length)



Permit Submission Requirements

- original BC Land Survey (BCLS) topography plans
- topography plan to scale showing ground levels around all proposed buildings and structures
- A Natural Grade and B Finished Grade for all building corners and changes of slope on site plan and elevation drawings
- G Average Grade and permitted height elevations on all section and elevation drawings
- all floor, upper ceiling, and top of roof elevations on section drawings using the same datum as the submitted survey
- all grade calculations are to be submitted using a consistent unit of measurement



This brochure is a general guideline for retaining walls. Please refer to the zoning bylaw for exact regulations.

Definitions:

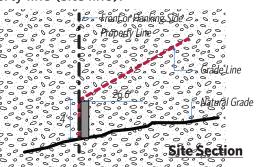
ZBYL: Section 110

- - A structure constructed to retain soil or rocks.
 - B Natural Grade:
 Undisturbed ground level formed without human intervention.
 - **Finished Grade:**The final ground surface after development.
- Drawn vertically from the natural grade, or existing grade (x), where it has been altered as a result of construction, at any and all points on the property lines (site lines), then inward over the site.

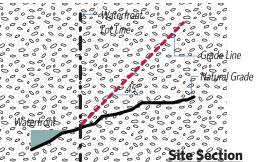
D Grade Line Conditions:

ZBYL: Section 120.22

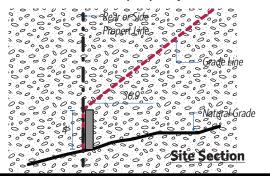
1: A front or flanking property line (site line) Up 1.2 m and then in towards the property at a 50% slope. No retaining wall over 1.2 m is allowed within 2.4m of the front or flanking property line (site line).



2: Waterfront Property line (site line) - In towards the property at a 100% slope from the natural grade. This is not from 1.2 m above natural and finished grade.



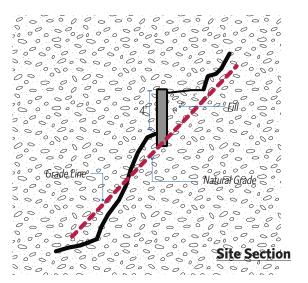
3: All other property lines (site lines) - Up 1.2 m and then in towards the property at a 75% slope. No retaining wall over 1.2 m is allowed within 2.4 m of the rear property line (site line).



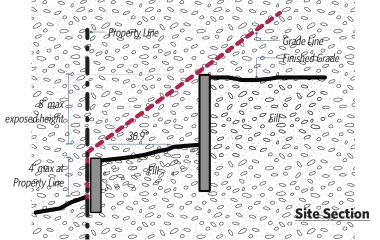
Other Retaining Wall Conditions:

Rear or Side Property Lines Only

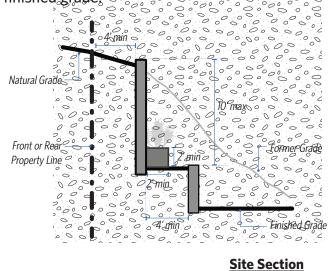
4. A single retaining wall of less than 1.2 m in height above natural grade is permitted where the natural grade on site exceeds the grade line.



5. The exposed face of any retaining wall shall not exceed 2.4 m in height, with the exception of inclined retaining walls (eg. stacked rock walls), provided that the slope of incline is less than 75% (Applicable to rear and side property lines).



6. A permanently constructed and integral structure at the base of the retaining wall and at least 0.6 m in depth provided the combined exposed height of such excavated retaining wall and structure does not exceed 3.0 m from finished grade.



Building Permits are Required for:

- Any retaining wall 1.2 m in height or greater.
- A rock stacked retaining wall that exceeds the slope of 1 vertical: 2 horizontal.
- A series of two or more constructed closer than 1 vertical: 2 horizontal.
- Artificial grade created by the placement of fill exceeding 1 vertical: 2 horizonal.

Note:

All retaining wall permits require the supervision of its construction by a geotechnical and structural engineer.

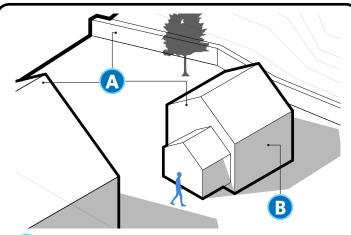


This brochure is a general guideline for accessory buildings. Please refer to the zoning bylaw for exact regulations.

ZBYL: Section 130.01

Definitions:

ZBYL: Section 110



A Structure

Anything that is built, constructed or placed on the ground which is more than 1.2 m above finished grade including exterior mechanical equipment such as heat pumps, boilers, pool equipment, air conditioning and air handling units of any height.

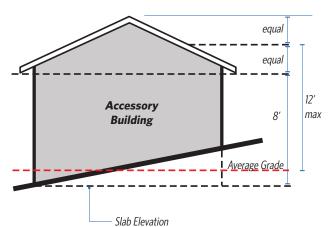
B Accessory Building or Structure

Must be secondary to a principal dwelling and cannot be used as a dwelling unit. This includes the likes of a detached garage, a carport, a tool shed or pool house. It can be attached to the principal dwelling, as long as it is within the building envelope.

The accessory building is not located above or below any portion of the principal dwelling. It should also not be a part of a principal building by means of:

- 1. An interior door or other interconnections; or
- 2. A fully enclosed walkyway that is heated or greater than 1.8 m in width;
- Notwithstanding point (2.) above, an accessory building may be connected to a principal building by a roof or deck not exceeding 1.8 m in width.

Parameters of Accessory Building or Structure



Height

An accessory building or structure shall not be more than one storey plus basement, and 3.7 m from the average grade elevation measured from the accessory building or structure perimeter.

Floor Area Ratio Exemption

A floor area exemption of $41 \, \text{m}^2$ is permitted for a garage or a combination of a garage and accessory building area whether the building is attached or detached to the principle building. For attached accessory buildings (or where the building is located less than $4.5 \, \text{m}$ away from the principle building) the maximum exemption is $4.6 \, \text{m}^2$.

Mechanical Equipment

All mechanical equipment must meet the same setback regulations of accessory buildings or be within the envelope of the principal building.



Parameters of Accessory Building or Structure Cont'd

ZBYL: Section 130.01



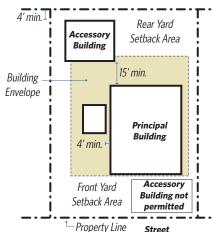


Figure 2:

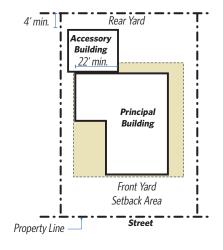
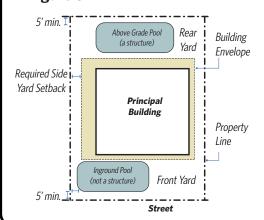


Figure 3:



Accessory Building or Structure Locations

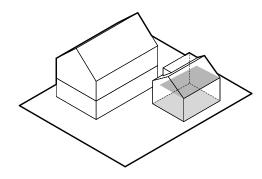
- No part of an accessory building or structure shall be located in a required yard, with the exception of:
 - within a rear yard provided that no part of the accessory building is less than 1.2 m from the rear property line (site line). (Figure 1).
 - some things are permitted anywhere on a lot including children's play equipment, flagpoles, and trellises.
- No part of an accessory building shall be located less than 4.5 m from a principal building, with the exception that a single accessory building with a floor area of no more than 4.6 m² may abut a principal building (Figure 1).
- Where an accessory building is located where no part is in a required yard, it can abut the principal building, or if not abutting the principal building, it should be located no less than 1.2 m from the principal building (Figure 1).
- The combined side yard setback shall be the combined minimum distances from the building line measured for each individual building or structure to the side property lines (site lines); provided that the accessory building or structure is located no less than 4.5 m from a principal building.
- For the purposes of vehicle storage within the RS5, RS9, RD1, RD2 zones, and RS4 zones lots within Sunset Lane lands, the accessory building can attach to a principal building provided that the total length of the building face of the accessory building, including the attachment to a principal building is no more than 6.7 m (Figure 2).
- An above ground pool is considered a structure (Figure 3). To determine whether a pool is "in ground" or a structure, please consult the Permits Department. Hard surface courts, such as a tennis court, are considered in-ground, so may be constructed anywhere on a property. If built above grade, retaining wall regulations apply. If located within any yard facing a street, no more than 50% of the front yard area can be covered with hard or unvegetated surfaces.



Coach houses and secondary suites are permitted on most RS Zone sites across the District

Coach House (Detached secondary suite)

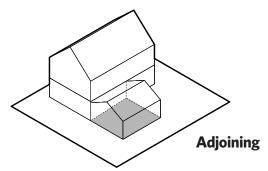
ZBYL: Section 130.05 (1)



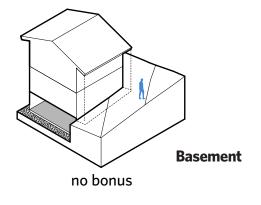
floor area bonus: lesser of 0.10 FAR or 74.3 m² (800 sq. ft.)

Secondary suite options

ZBYL: Section 130.05



floor area bonus: lesser of 0.05 FAR or 46.5 m² (500 sq. ft.)



1 or 2 apply to sites that exceed max B Floor Area subject to the following:

ZBYL: Section 130.08 (5)(b)

 Floor area meeting previous bylaw greater than max allowed in current bylaw (0.30 FAR for most sites but no greater than max allowed for previous bylaw (0.35 FAR for most sites).

See note (page 2.5) for calculation of floor area bonus.

1 or 2 apply to sites that exceed max B Floor Area subject to all of the following:

ZBYL: Section 130.08 (5)(c)

- Older home
 issued a building permit prior to January
 1, 1976
- Floor area meeting previous bylaw no greater than max allowed (0.35 FAR for most sites)
- No recent additions
 no permits increasing floor area issued
 after January 1, 2021



Notes

Coach House

- Max. gross floor area = 148.6 m² (including basement, garage and accessory building connected to the coach house).
- Max. net floor area = the greater of 111.5 m² or 10% of the site area.
- 1-storey (no basement) coach houses that are zoning compliant do not require a development permit.

Coach House and Secondary Suites

- Basements can be excluded from net floor area if they comply with Section 130.08(4).
- Floor area above the allowed exclusions (i.e. coach house or secondary suite bonus, basement, vehicle storage and or accessory building) is required to be taken from the primary house allowance.
- A site can have a coach house and a secondary suite on the same lot, however, only one bonus can be applied to each lot for a suite.
- For sites below previous maximum floor area Coach House or Second Suite bonus is applied minus the amount of floor area that exceeds the current maximum (See example below).

Example

Coach House

- Existing site/house FAR is 0.31 (3,100 SF) therefore 100 SF over maximum
- Coah house bonus:800 sq. ft. 100 sq. ft. = 700 sq. ft.

