# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

# The draft RN-1 zone combines the existing R-1 and R-2 zones from the current land use code into a new residential neighborhood zone,

intended to accommodate the lowest intensity of residential development within the City of Portland. This zone guide will highlight some of the key differences between the current R-1 and R-2 zones and the draft RN-1, to help you get a better understanding of proposed changes.

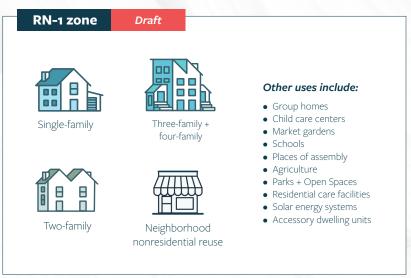
Draft

#### **RN-1 Purpose Statement**

To provide for a residential neighborhood environment predominantly characterized by dwellings on lots of at least 10,000 square feet. Select nonresidential uses may also be permitted in the RN-1 zone.

#### What uses would be allowed?





# How have dimensional standards been changed?

#### Minimum lot area Minimum setbacks **Maximum Height** R-1 + R-2RN-1 R-1 + R-2RN-1 R-1: 15,000sf 25' 25' RN-1: 10,000sf R-2: 10,000sf 12' - 16' 35 35 25' 20 Front Front



# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

**The draft RN-2 zone would replace the current R-3 zone**. The RN-2 zone is intended to accommodate residential development on lots of at least 6,500 square feet within the City of Portland. This zone guide will highlight some of the key differences between the current R-3 zone and the draft RN-2 zone, to help you get a better understanding of proposed changes.

Draft

#### **RN-2 Purpose Statement**

To provide for a residential neighborhood environment predominantly characterized by dwellings on lots of at least 6,500 square feet. Conversion of existing nonresidential structures to multi-family dwellings is permitted within the RN-2 zone, subject to standards encouraging compatibility and context sensitivity to ensure the stability of established residential neighborhoods. Select nonresidential uses may also be permitted in the RN-2 zone.

#### What uses would be allowed?





# How have dimensional standards been changed?

#### Minimum lot area Minimum setbacks **Maximum Height** RN-2: 6,500sf RN-2 R-3: 6,500sf R-3 R-3 RN-2 25' 25' 8' - 16' 16, 35 35 25' Average of adjacent front yards - 5 ft. Front Front



# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

The draft RN-3 would take the place of the current R-4 zone. The RN-3 zone is intended to accommodate a mix of dwelling types on lots of at least 6,000 square feet within the Western Promenade neighborhood. This zone guide will highlight some of the key differences between the the current R-4 zone and the draft RN-3 zone, to help you get a better understanding of proposed changes.

Draft

#### **RN-3 Purpose Statement**

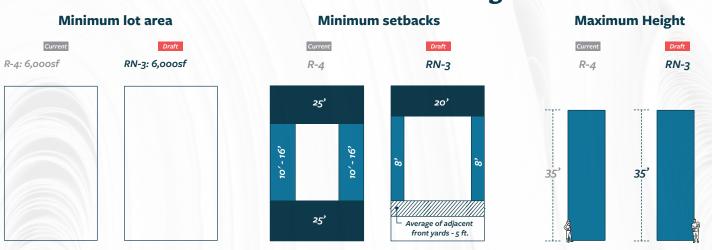
To provide for a residential neighborhood environment that acknowledges the unique character of the Western Promenade while accommodating dwellings on lots of at least 6,000 square feet. Construction of new multi-family dwellings at moderate densities is allowed, as is conversion of existing structures to multi-family dwellings, subject to standards encouraging compatibility and context sensitivity to ensure the stability of established residential neighborhoods. Select nonresidential uses may also be permitted in the RN-3 zone.

#### What uses would be allowed?





#### How have dimensional standards been changed?





# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

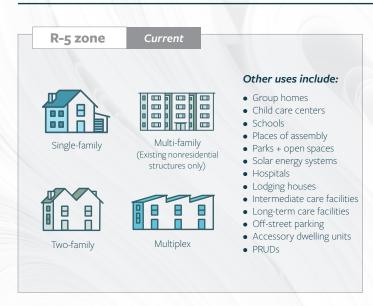
**The draft RN-4 zone would replace the current R-5 zone**, and is intended to accommodate a mix of dwelling types on lots of at least 5,000 square feet within the City of Portland. This zone guide will highlight some of the key differences between the current R-5 zone and the draft RN-4 zone, to help you get a better understanding of proposed changes.

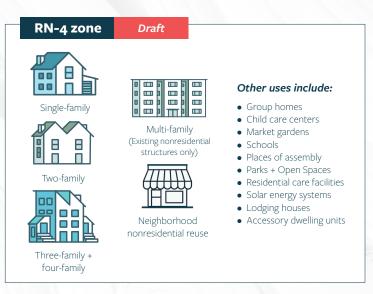
Draft

#### **RN-4 Purpose Statement**

To provide for a residential neighborhood environment predominantly characterized by dwellings on lots of at least 5,000 square feet. Conversion of existing nonresidential structures to multi-family dwellings is permitted within the RN-4 zone, subject to standards encouraging compatibility and context sensitivity to ensure the stability of established residential neighborhoods. Select nonresidential uses may also be permitted in the RN-4 zone.

#### What uses would be allowed?





## How have dimensional standards been changed?

#### Minimum lot area Minimum setbacks **Maximum Height** Current Current Current RN-4: 5,000sf RN-4 R-5: 6,000sf R<sub>5</sub> R-5 RN-4 20' 20' 35 35 20' Front Average of adjacent



**Please note:** This sheet presents key changes, and not the entirety of change from the current Code to the Draft Code. It is intended for informational purposes only.

front yards - 5 ft.

# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

**The draft RN-5 zone is designed to replace the current R-6 zone**, and is intended to accommodate a broad range of residential development within the City of Portland. This zone guide will highlight some of the key differences between the current R-6 and the draft RN-5 zone, to help you get a better understanding of proposed changes.

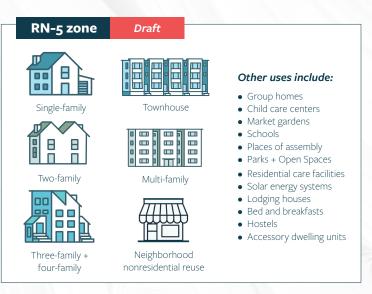
Draft

#### **RN-5 Purpose Statement**

To provide areas of the city, on the peninsula and in select off-peninsula locations in alignment with major public transportation routes and near service areas, for a residential neighborhood environment of dwellings on lots of at least 2,000 square feet. Townhouse and multi-family dwellings are also permitted, subject to standards encouraging compatibility and context sensitivity to ensure the stability of established residential neighborhoods. Select nonresidential uses may also be permitted in the RN-5 zone.

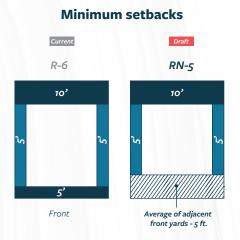
#### What uses would be allowed?

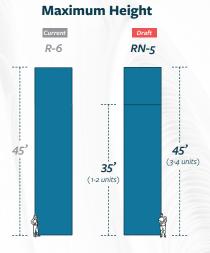




# How have dimensional standards been changed?

# Minimum lot area Current Draft R-6: 2,000sf RN-5: 2,000sf







# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

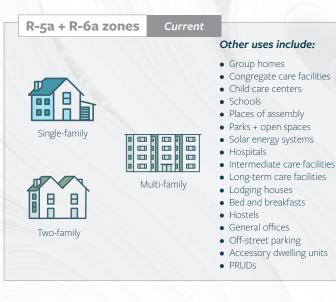
The draft RN-6 zone combines the current R-5a and R-6a zones into a new residential neighborhood zone, intended to accommodate relatively high density residential development on large lots within the City of Portland. This zone guide will highlight some of the key differences between current R-5a and R-6a zones and the draft RN-6 zone, to help you get a better understanding of proposed changes.

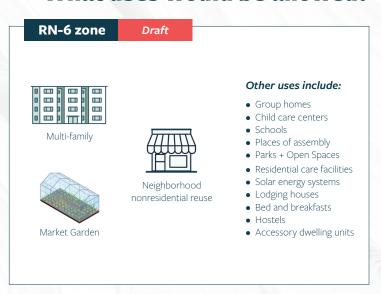
Draft

#### **RN-6 Purpose Statement**

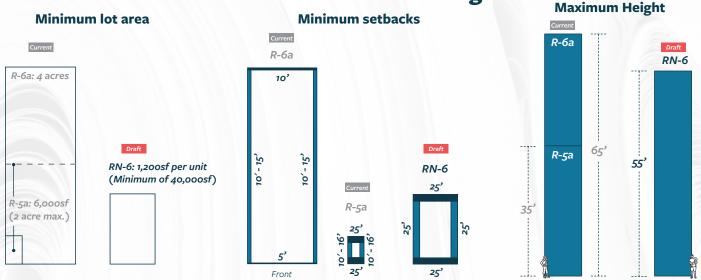
To accommodate existing areas of the city characterized by a residential neighborhood environment of multi-family dwellings at relatively high density, exhibiting a pattern of larger lots and setbacks, as well as generally taller building heights. Select nonresidential uses may also be permitted in the RN-6 zone.

#### What uses would be allowed?





# How have dimensional standards been changed?





# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

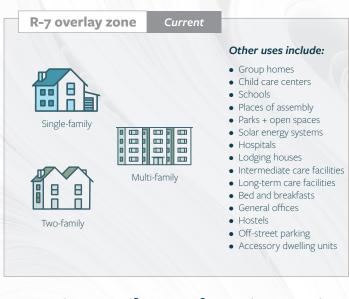
The draft RN-7 zone transitions the current R-7 overlay zone into a new residential neighborhood zone, intended to accommodate a dense residential neighborhood environment, predominantly found on the peninsula. This zone guide will highlight some of the key differences between the current R-7 overlay zone and the draft RN-7 zone, to help you get a better understanding of proposed changes.

Draft

#### **RN-7 Purpose Statement**

To provide areas of the city, predominantly on the peninsula, for a dense residential neighborhood environment of townhouse and multi-family dwellings. Select nonresidential uses may also be permitted in the RN-7 zone.

#### What uses would be allowed?





# How have dimensional standards been changed?

#### **Maximum Height** Minimum lot area Minimum setbacks Current Current Draft Current RN-7 R-7 R-7: 435 sf/unit Townhouse: 1,200 sf/unit R-7 RN-7 MF: 435 sf/unit 65' 50 'n, ω ú None None

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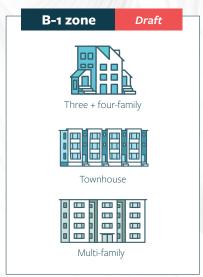
Draft

## **B-1 Purpose Statement**

To provide limited areas that support a small scale, pedestrian-friendly, mixed-use environment, allowing residents access to daily shopping and service needs within walking distance of nearby established residential neighborhoods. The B-1 zone provides for a mixture of commercial and service uses, closely integrated with – and complimentary to – the surrounding residential neighborhood fabric to support the concept of a complete neighborhood. The zone encourages both vertical and horizontal mixed-use, such as a commercial first floor with residential uses above, combined retail/office uses in a multi-story structure (vertical), or commercial uses mixed with three-family, four-family, townhouse, and multi-family structures across the face of a block (horizontal). Suitable locations for this zone may include street intersections and arterial streets with existing or proposed traditional neighborhood retail and service uses.

#### **Residential uses**





#### What uses would be allowed?

#### **Nonresidential uses**

Use	Current B-1	Draft B-1
Bed + Breakfasts	•	•
Clinics	•	
Low-impact industrial		•
Market gardens		•
Restaurants	•	•
Retail	•	•
Specialty food service		•
Studios for artists + craftspeople	•	•

**Please note:** This is a sample comparison of uses, and not the full set of uses allowed in these zones. It is intended for informational purposes only.

# How have dimensional standards been changed?

#### Lot area + frontage

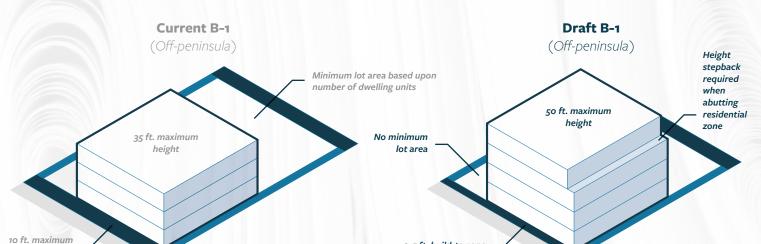
	Current B-1	Draft B-1
Lot area (min.)		
School	20,000 SF	
Place of assembly	10,000 SF	<u>-</u> -
Per dwelling unit		
On-peninsula	435 SF	-
Off-peninsula	1,000 SF	
Street frontage (min.)	20 ft.	20 ft.

#### **Setbacks** (principal structures)

	Current B-1	Draft B-1
Front setback	10 ft. (max.) or average front yard depth of near- est developed lot if <10 ft.	o-5 ft. build- to zone
Rear setback	None, except 10 a lot in a resid	0
Side setback	,	

#### **Structure Height** (max.)

Current B-1	Draft B-1
On-Peninsula: 45 ft., except 50 ft. along Congress Street if commercial first floor and residential above	50 ft.
<b>Off-Peninsula:</b> 35 ft.	



# B-2 + B-2b

# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

The draft B-2 and B-2b zones contain some important updates, including consolidation of the B-2c zone within the current land use code, updates to permitted uses in the zones, and updates to some key dimensional standards. This zone guide will highlight some of the key differences between the current B-2 zones and the draft B-2 zones, to help you get a better understanding of proposed changes.

Draft

#### **Purpose Statements**

**B-2:** To provide locations for a mixture of commercial, service, and residential uses in a comfortable pedestrian environment that is easily accessible and well-connected to surrounding neighborhoods. Such a mixture may serve the daily needs of nearby residents within walking distance, as well as surrounding neighborhoods via multiple modes of transportation. The zone provides a broad range of goods and services with a mixture of large and small buildings, such as grocery stores, shops and services located in shopping centers and along arterial streets. The B-2 zone's multi-modal orientation accommodates all modes of transportation, and the standards of the zone require that development relate to surrounding neighborhoods by design, orientation, and circulation patterns. The zone encourages mixed-use development, and provides locations for moderate to high-density housing, including three-family, four-family, townhouse, and multi-family structures in urban neighborhoods along arterials.

**B-2b:** To provide neighborhood and community retail, business and service establishments that are oriented to and built close to the street. The B-2b zone is suitable in areas where a more compact urban development pattern exists or where a neighborhood-compatible commercial district is established which exhibits a pedestrian scale and character. Such locations may include the peninsula and other arterials and intersections with an existing urban or neighborhood-oriented building pattern. The B-2b zone encourages mixed-use development, and provides locations for moderate to high-density housing in urban neighborhoods along arterials.

#### **Residential uses**





#### What uses would be allowed?

Nonresidential uses

# Permitted O - Conditional Use Current B-2/b/c Pad + Proplefacts

Use	Current B-2/b/c	Draft B-2/b
Bed + Breakfasts	•	•
Clinics	•	•
Low-impact industrial	•	•
Market gardens		•
Restaurants	•	•
Retail		•
Specialty food service		•
Warehousing + distribution	0	

**Please note:** This is a sample comparison of uses, and not the full set of uses allowed in these zones. It is intended for informational purposes only.

# How have dimensional standards been changed?

#### Lot area + frontage

	Current B-2/b/c	Draft B-2/b
Lot area (min.)		
Per dwelling unit	_	
On-peninsula	435 SF	
Off-peninsula	1,000 SF / 435 SF with active frontage	
Street frontage (min.)	20 ft.	

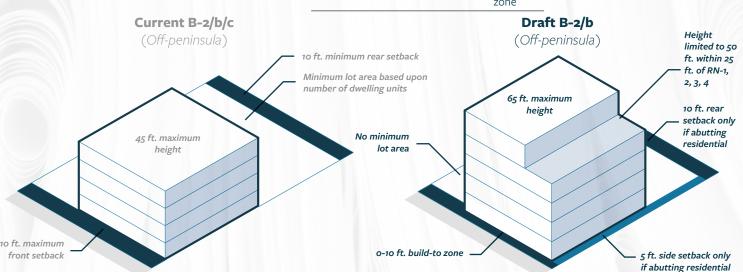
#### **Setbacks** (principal structures)

Current B alble Draft B

	Current B-2/b/c	Draft B-2/b
Front setback	10 ft. (max.)	0-10 ft. build- to zone
Rear setback	10 ft. (min.)	None, except 10 ft. if abut- ting a lot in a residential zone
Side setback	None	None, except 5 ft. if abut- ting a lot in a residential zone

#### **Structure Height** (max.)

Current B-2/b/c	Draft B-2/b
45 ft.   50 ft. if commercial first floor. 65 ft. in B-2 and B-2c on lots > 5 ac. if side and rear setbacks are increased by 1 ft. for each ft. of height over 45 ft.	65 ft or as shown on the Port- land Height Map, except 50ft for any portion of a structure within 25 ft. of RN-1, RN-2, RN-3, RN-4.



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#### B-3

# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

The draft B-3 zone consolidates the current B-3, B-3b, B-3c, and B-7 zones into a new mixed-use zone that serves downtown Portland. These changes simplify the current approach, and seek to encourage new development in the B-3 zone in line with the City's vision for downtown growth. This zone guide will highlight some of the key differences between the current zones and the draft B-3 zone, to help you get a better understanding of proposed changes.

Draft

#### **B-3 Purpose Statement**

To maintain and enhance the role of the downtown as the business and commercial center of the region, and to enhance and promote the orderly expansion of retail and service businesses downtown, satisfying the related needs of the city's resident, working, and visitor populations. The B-3 zone encourages increased housing opportunities downtown, including three-family, four-family, townhouse, and multi-family structures to accommodate Portland's diverse residential population, and supports an active, walkable pedestrian environment through the encouragement of intensive mixed-use activities, enhancement and maintenance of public and private open space, and the enlivenment and increased attractiveness of the street environment. Standards of the B-3 zone require excellence in urban design, to preserve and capitalize on the unique character and historic fabric of downtown Portland by encouraging reuse of significant existing structures and providing opportunities for an enhanced presence and integration of arts and cultural activities. The zone reinforces the role of downtown as a meeting place for community residents and visitors alike from all walks of life and all socio- economic groups by prioritizing access via multiple modes of transportation and enhancing and protecting the pedestrian environment.

#### **Residential uses**





#### What uses would be allowed?

#### Nonresidential uses

● - Permitted ● - Conditional

Use	Current B-3/b/c	Current B-7	Draft B-3
Bed + Breakfasts	•	•	•
Clinics	•		
Low-impact industrial		•	•
Market gardens			• (-
Restaurants	•	•	•
Retail	•	•	•
Specialty food service			•
Warehousing + distribution	•	•	

**Please note:** This is a sample comparison of uses, and not the full set of uses allowed in this zone. It is intended for informational purposes only.

# How have dimensional standards been changed?

#### Lot area + frontage

	Current B-3/b/c, B-7	Draft B-3
Lot area (min.)		
School		
Place of assembly		
Per dwelling unit		
On-peninsula		
Off-peninsula		
Street frontage (min.)	B-3/b/c: 15 ft.	

#### **Setbacks** (principal structures)

	Current B-3/b/c	Draft B-3
Front setback	B-3/b/c: 5 ft. (max.) B-7: 10 ft. (max.)	o-5 ft. build- to zone
Rear setback	None	None
Side setback	None	None

#### Structure Height (max.)

Current B-3/b/c, B-7	Draft B-3
See Downtown and Bayside Height Overlay Maps	See City of Portland Height Map



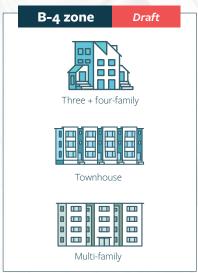
Draft

#### **B-4 Purpose Statement**

To provide locations in the city for the development and operation of businesses serving a regional or larger market, to provide locations for large-scale commercial uses that require larger land areas to accommodate their operations, and to support moderate to high-density housing including three-family, four-family, townhouse, and multi-family structures. Standards of the B-4 zone acknowledge the need to maintain automobile access while encouraging improvement of the pedestrian environment and accommodating alternative modes of transportation.

#### **Residential uses**





#### What uses would be allowed?

#### **Nonresidential uses**

Use	Current B-4	Draft B-4
Auto, boat, and related dealerships	•	•
Clinics		•
Low-impact industrial	•	•
Market gardens		•
Restaurants	•	•
Retail	•	•
Specialty food service		•
Warehousing + distribution	•	•

**Please note:** This is a sample comparison of uses, and not the full set of uses allowed in these zones. It is intended for informational purposes only.

# How have dimensional standards been changed?

#### Lot area + frontage

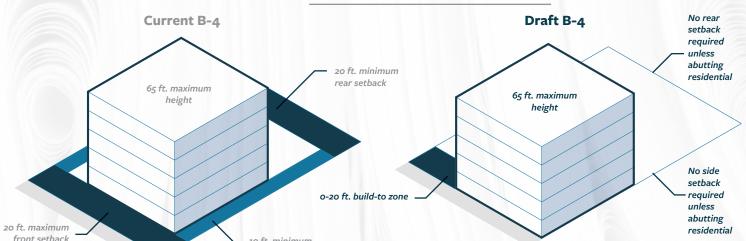
	Current B-4	Draft B-4
Lot area (min.)	10,000 SF	10,000 SF
School	10,000 SF	
Place of assembly	10,000 SF	
Per dwelling unit		
On-peninsula		
Off-peninsula		
Street frontage (min.)	60 ft.	60 ft.

#### **Setbacks** (principal structures)

	Current B-4	Draft B-4
Front setback	20 ft. (max.)	o-20 ft. build-to zone
Rear setback	20 ft. (min.)	None, except 20 ft. if abutting a lot in a residential zone
Side setback	10 ft. (min.)	None, except 10 ft. if abutting a lot in a residential zone

#### **Structure Height** (max.)

Current B-4	Draft B-4
65 ft.	65 ft.



# B-5

# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

Draft

**Recode proposes some important updates to the B-5 zone, including consolidation with the B-5b zone.** These changes are intended to simplify the approach to regulation within these key mixed-use areas, and to encourage new development in line with the unique character and opportunities within the B-5 zone. This zone guide will highlight some of the key differences between the current B-5/B-5b and the draft B-5 zones, to help you get a better understanding of proposed changes.

#### **B-5 Purpose Statement**

To provide areas on or proximate to the waterfront, downtown, and the peninsula where a mixture of uses, including marine, industrial, commercial, and a broad range of residential option, is encouraged. The B-5 zone is characterized by larger underdeveloped lots with great potential for dense, clustered, urban mixed-use development and reuse of existing land and buildings. It is anticipated that the dense, mixed-uses of the B-5 zone will rely on a shared infrastructure system, including service alleys, parking lots, public transportation facilities, stormwater management, and driveways.

#### **Residential uses**





#### What uses would be allowed?

#### Nonresidential uses

● - Permitted ● - Conditional

Use	Current B-5/b	Draft B-5
Auto service stations	•	
Clinics	•	•
Low-impact industrial	•	•
Market gardens		•
Restaurants	•	•
Retail	•	
Specialty food service		•
Warehousing + Distribution	•	

**Please note:** This is a sample comparison of uses, and not the full set of uses allowed in these zones. It is intended for informational purposes only.

# How have dimensional standards been changed?

#### Lot area + frontage

	Current B-5/b	Draft B-5
Lot area (min.)		
School		
Place of assembly		
Per dwelling unit		
On-peninsula		
Off-peninsula		
Street frontage (min.)		

#### **Setbacks** (principal structures)

	Current B-5/b	Draft B-5
Front setback	None, except 10 ft. (max.) in B-5b	o-10 ft. build-to zone
Rear setback	None	None
Side setback	None	None

#### Structure Height (max.)

Current B-5/b	Draft B-5
65 ft., except in B-5b along W. Commercial St. south of Danforth St.5 and 120 ft. on Thompson's Point.	65 ft., or as shown on the City of Portland Height Map



# **B-6**

# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

Draft

The draft B-6 zone includes a series of relatively modest updates to the current B-6 zone, focused around introducing some new uses, and ensuring flexibility for new development in the Eastern Waterfront

**area.** This zone guide will highlight some of the differences between the current B-6 and the draft B-6 zones, to help you get a better understanding of proposed changes.

# **B-6 Purpose Statement**

To establish a zoning district for the upland portion of the Eastern Waterfront area. The B-6 zone encourages a distinctly urban form through development that emphasizes a quality pedestrian experience, promotes public transit, and demonstrates exemplary urban design. The zone promotes a broad range of both residential and commercial uses to achieve 24-hour urban vitality, and shared use of parking infrastructure as recommended in the Eastern Waterfront Master Plan for redevelopment. The B-6 zone promotes a mixed-use development pattern envisioned for urban land on Portland's peninsula.

#### **Residential uses**





#### What uses would be allowed?

#### **Nonresidential uses**

● - Permitted ● - Conditional

Use	Current B-6	Draft B-6
Cultural facilities	•	•
Hotels	•	•
Low-impact industrial	•	•
Market gardens		•
Restaurants		•
Retail	•	
Specialty food service		•
Warehousing + Distribution	•	76

**Please note:** This is a sample comparison of uses, and not the full set of uses allowed in these zones. It is intended for informational purposes only.

# How have dimensional standards been changed?

#### Lot area + frontage

Current B-6	Draft B-6

#### **Setbacks** (principal structures)

	Current B-6	Draft B-6
Front setback	10 ft. (max.)	o-10 ft. build-to zone
Rear setback	None	None
Side setback	None	None

#### **Structure Height** (max.)

Current B-6	Draft B-6
65 ft. or as otherwise governed by the B-6 Building Height Overlay Map.	See City of Portland Height Map.



# IR-1

# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

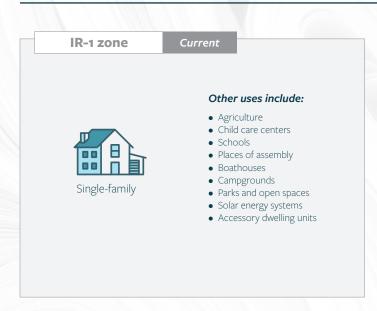
**There are some proposed changes to the IR-1 zone**. The draft IR-1 zone is intended to accommodate the lowest intensity of residential development on Portland's islands. This zone guide will highlight some of the key differences between the existing IR-1 and the draft IR-1 zone, to help you get a better understanding of proposed changes.

Draft

#### **IR-1 Purpose Statement**

To provide for a low-intensity environment characterized by residential, recreational, and rural uses on Portland's islands. Standards for the IR-1 zone are intended to preserve and protect the rustic character of the islands, to protect groundwater resources and natural and scenic areas, and to permit only low-intensity development in areas lacking adequate public facilities and services. Select nonresidential uses may also be permitted in the IR-1 zone.

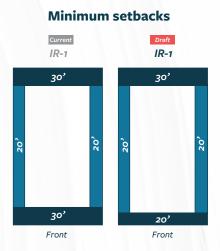
#### What uses would be allowed?

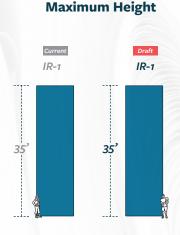




# How have dimensional standards been changed?

# Minimum lot area Current Draft IR-1: 40,000sf IR-1: 40,000sf







# IR-2

# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

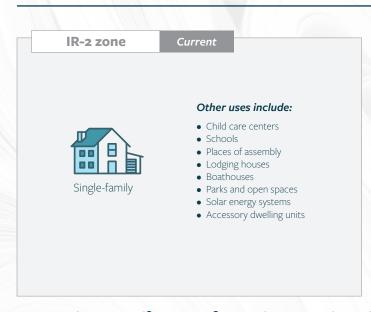
There are some proposed changes to the IR-2 zone. Key changes in the draft IR-2 zone include the creation of "small island lot" provisions for Peaks Island, intended to accommodate and protect the island's existing development patterns. This zone guide will highlight some of the key differences between the current IR-2 and the proposed IR-2 zone, to help you get a better understanding of proposed changes.

Draft

#### **IR-2 Purpose Statement**

To provide for a residential neighborhood environment on Portland's islands in areas with adequate public services. Expansion or extension of IR-2 zoning should be limited, generally focused toward areas adjacent to existing IR-2 areas, and restricted by such factors as adequacy of access, whether adequate water will be available for private use and for fire protection, whether soils in the area are adequate for subsurface water disposal, or whether public sewers are available. Select nonresidential uses may also be permitted in the IR-2 zone.

#### What uses would be allowed?





35

# How have dimensional standards been changed?

#### Minimum lot area Minimum setbacks **Maximum Height** Current IR-2 IR-2 Current IR-2 25' 25' IR-2: 20,000 sf IR-2: 20,000 sf IR-2 (Small Island Lot) 27' on Little Diamond Island \*25 \*20 IR-2: 3,000 sf Front Front (Small Island Lot) \* Or the average of adjacent front yards, whichever is less.

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### I-B

# Zone Guide

Draft zones are proposed and have not yet been adopted by the City of Portland

The I-B zone is transitioning to a modified but similar zone of the same name, with changes focusing on expansion of allowed uses to help create complete neighborhoods on Portland's islands. This zone guide will highlight some of the key differences between the current I-B and the draft I-B zone, to help you get a better understanding of proposed changes.

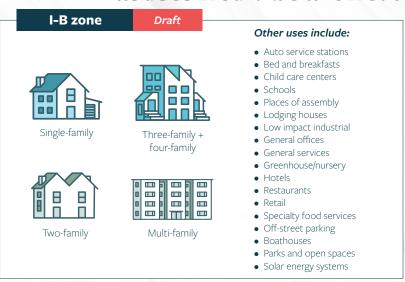
Draft

#### **I-B Purpose Statement**

To provide limited areas on Portland's islands for the development of a mixture of residential, retail, and service establishments that primarily serve the needs of the local island market area. The I-B zone provides for a mixture of commercial and service uses, closely integrated with – and complimentary to – the surrounding residential neighborhood fabric to support the concept of a complete neighborhood. Standards for the I-B zone may vary by location, dependent upon the availability of public water and sewer resources.

#### What uses would be allowed?





# How have dimensional standards been changed?

#### Minimum lot area Minimum setbacks **Maximum Height** I-B Current (Not served by Current I-B Current public water) Draft I-R I-R -B: 20,000 sf I-B: 20,000 sf I-B (Not served by (Served by public water) public water) 35 35 \*25' Average of adjacent Average of adjacent Front I-B: 5,000 sf front yards - 5 ft. front yards - 5 ft. (Served by public water) \* Or the average of adjacent front yards, whichever is less.

ReCode PORTLAND