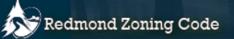
Redmond Zoning Code

ARTICLE I ZONE BASED REGULATIONS

RZC 21.10 DOWNTOWN REGULATIONS

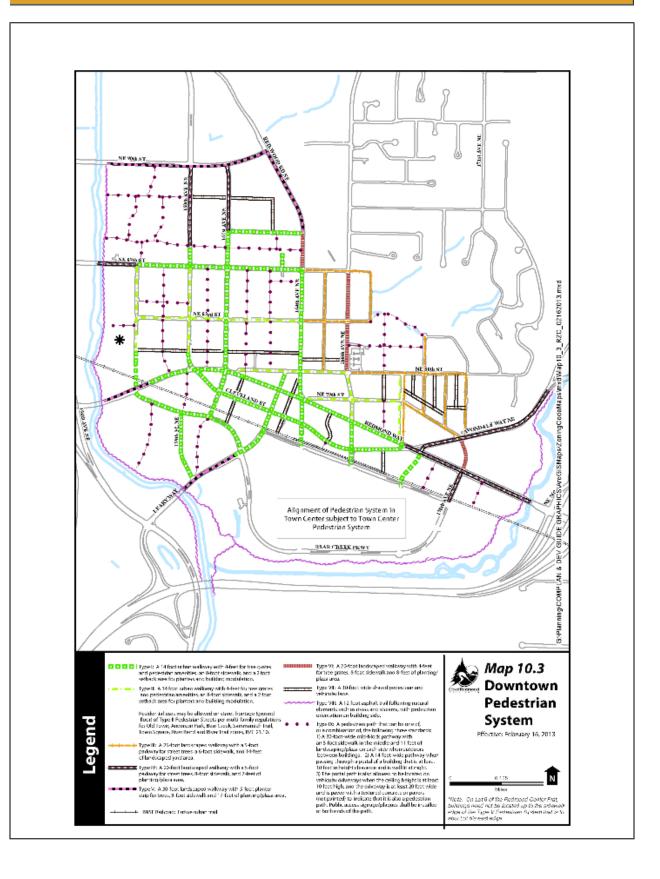
21.10.150 Pedestrian System

- A. **Purpose.** The purpose of the Downtown pedestrian system is to:
 - 1. Provide safe pedestrian routes removed from traffic;
 - 2. Enhance the appearance of buildings and their settings;
 - 3. Provide a unified design element to complement varying architectural styles;
 - 4. Soften the appearance of parking lots and service storage areas; and
 - 5. Provide for the planting of street trees and other vegetation appropriate for an urban setting.
- B. **Installation of Pedestrian System.** The various components of the pedestrian system are shown on Map 10.3, Downtown Pedestrian System; the tables and graphics included in RZC 21.10.150.C, *Pedestrian System Description*; Map 10.4, Town Center Pedestrian System; and the table in RZC 21.10.150.Ø, *Downtown Streets Cross Sections*, all of which are incorporated as a part of this section. As property is developed or redeveloped, corresponding portions of the systems shall be installed or otherwise provided for by the property owner/developer. The setback zone specifies the minimum distance measured from the back of sidewalk. Where the setback zone is specified as zero feet, the building shall be built to the back of the sidewalk. The mid-block segments shown on the map represent desired connections between blocks. In order to provide flexibility, the actual alignment shall be determined through the site plan land use permit process.



Map 10.3 Downtown Pedestrian System

Redmond Zoning Code



Redmond Zoning Code

C. **Pedestrian System Description.** The table and graphics below depict the various pedestrian system cross sections that are called out in the corresponding Map 10.3, Downtown Pedestrian System, above. Pedestrian System Types I through VI are grouped together in a common table as they are located along street fronts.

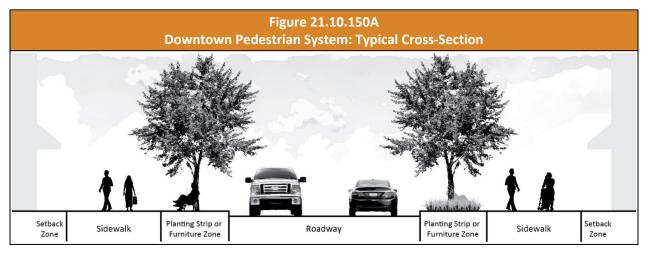
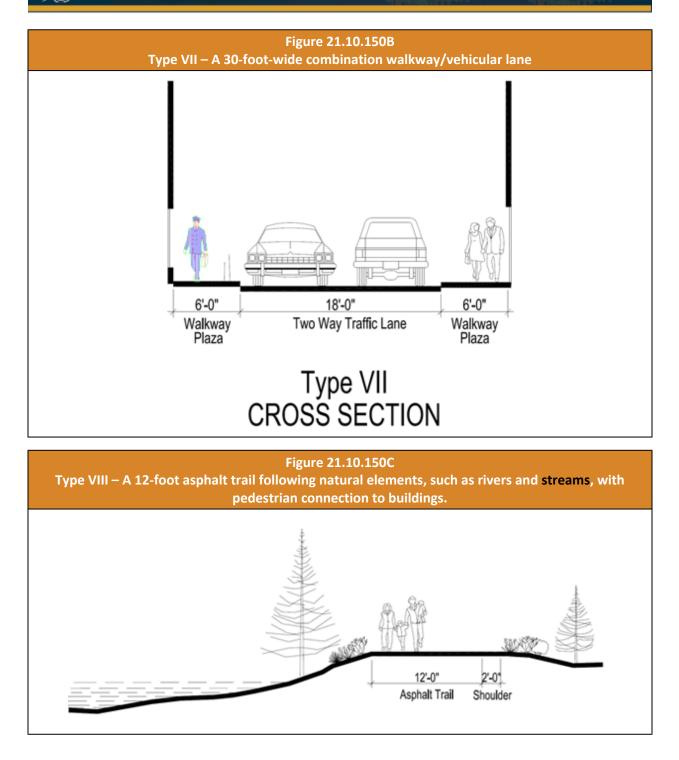
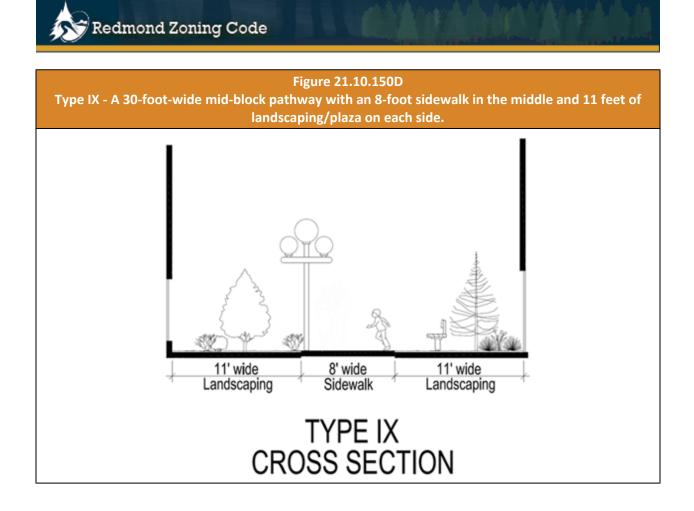
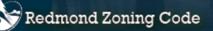


	Table 21.10.150A Downtown Pedestrian System: Cross-Section Dimensions											
Ped. Zone				Roadway	Ped. Zone							
Cross Section	Setback Zone		5-foot Planting Strip or 4-foot Furniture Zone with Tree Grates		5-foot Planting Strip or 4-foot Furniture Zone with Tree Grates	Sidewalk	Setback Zone					
I	2	8	4		4	8	2					
II	2	8	4		4	8	2					
	14	6	5		5	6	14					
IV	7	8	5		5	8	8					
V	17	8	5]	5	8	17					
VI	8	8	4		4	8	8					

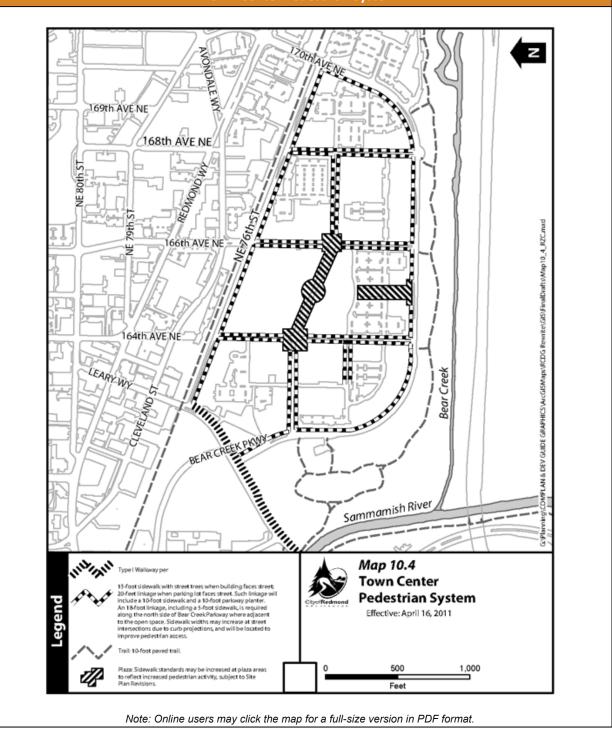




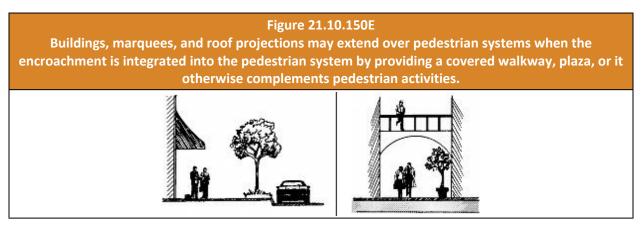




Map 10.4 Town Center Pedestrian System



- D. **Easements/Dedications.** Where a pedestrian system walkway exists or is required outside of a public right-of-way, an easement or the dedication to the City of Redmond may be required to provide continuity of the walkway to adjoining property. In case of dedication, residential density shall be calculated based on pre-dedication lot area.
- E. **Permitted Encroachments.** Upper floors of buildings, marquees, potted plants, awnings, blade signs, and roof projections may extend over the pedestrian system when the encroachment is integrated into the pedestrian system by providing a covered walkway, plaza, or it otherwise complements pedestrian activities. Buildings, marquees, and roof projections may extend over pedestrian systems when the encroachment is integrated into the pedestrian system by providing a covered walkway, plaza, or it otherwise complements pedestrian systems.



- F. **Width Measured from Back of Curb.** Where a pedestrian system adjoins a public street, the system's width shall be measured from the back of the existing or proposed curb.
- G. **Construction Standards.** Construction standards for sidewalks are identified in the City of Redmond's Standard Specifications and Details.
- H. **Driveway Crossings.** Driveways crossing the pedestrian system shall be minimized and joint use of driveways required, when feasible, to separate vehicles and pedestrians. Areas in driveways will not be calculated as part of the area required to be landscaped in the pedestrian system.
- I. **Access to Buildings.** Pedestrian access from the primary building to the pedestrian system along the street shall not be interrupted by vehicular circulation, parking, or other elements that discourage pedestrian use.
- J. **Interior Block Pedestrian System.** Interruptions of mid-block pedestrian systems by vehicular circulation or parking are not permitted.
- K. **Variations Not Meeting Standards.** Variations in the pedestrian system that do not meet minimum standards may be approved by the Technical Committee. Variations may be allowed after consideration of the following factors:
 - 1. Existing right-of-way available to meet standards;
 - 2. Existing buildings encroaching in linkage area;
 - 3. Pedestrian and vehicular volumes anticipated;
 - 4. Existing vegetation;

- 5. Disruption of system continuity;
- 6. Accessibility to buildings.
- L. **Street Trees Generally.** Street trees within the Downtown neighborhood shall be provided according to guidelines on file with the Planning Department. As property is developed or redeveloped, trees shall be installed or otherwise provided for by the property owner/developer. Where no guidance is available, refer to RZC 21.32.090 Street Trees, for standards.

M. Requirements for Street Trees.

- 1. Location. Trees shall be spaced according to guidelines on file with the Planning Department. Trees shall be planted in planter strips where they exist or are required per this section RZC 21.10.150, Pedestrian System. Where sidewalks are required to be contiguous with street curbs, trees shall be planted in irrigated tree wells, with City-approved root barriers, next to the street. Street trees may be grouped in larger planters near the curb, if found more appropriate through the Administrative Design Flexibility process. Street trees that cannot be placed next to the street due to inadequate planter strip width, street furniture, driveways, or utilities shall be planted in the abutting yard area.
- 2. Street trees shall be planted according to guidelines outlined in RZC 21.32, *Landscaping*.

N. Downtown Street Cross Sections.

- 1. Guidelines for Application.
 - a. The Technical Committee shall review and approve each component of the street cross section on a project by project basis and has the authority to alter street cross section widths and uses. , as detailed in RZC Appendix 2A. *Downtown Street Requirements*.
 - b. Street cross section widths apply at the middle of the block.
 - i. The widths and existence of each component may vary at intersections, as determined by the Technical Committee.
 - ii. Intersection design shall be based upon the Pedestrian System Plan, Bicycle System Plan, and Design Guidance chapters of the Transportation Master Plan; Bicycle Facilities Design Manual; the City's Construction Specifications in RZC Appendix 2, Construction Specification and Design Standards for Streets and Access; and any corridor study adopted by the City Council for the street(s) in question.
 - c. Dedicated right-of-way shall be 60 feet, except in cases where there is more than one general purpose lane going the same direction, wherein the dedicated right-of-way shall be determined by the Technical Committee. Any sidewalk width required by Map 10.3, Downtown Pedestrian System, exceeding the required right-of-way shall be provided through an easement.
 - d. Provisions of medians and left turn lane access shall be determined on a project-byproject basis, based on traffic speeds, volumes, and collision history, and using recognized engineering standards, such as those published by AASHTO, ITE, or other recognized authority.
 - e. Utilities, such as power, telephone, and cable, shall be placed under the sidewalk.
 - f. When designing multimodal corridors refer to the Modal Corridors section of the Transportation Master Plan. Corridors shall support all modes.

g. See RZC 21.52.030.F, *Required Public Improvements*, to review additional options and requirements.

L

0. Downtown Streets Cross Sections.

Table Moved to Appendix 2A (see other attachment)

				Table	21.10.15						
			Downto		eets Cro		ons				
			Southbound/Westbound Northbound/Eastbound								
					-	Street	-	1	-		
Street	From		On- Street Parking Width	Bike Lane Width	General Purpose Lanes Width	Median / Two Way Left Turn Lane Width	General Purpose Lanes Width	Bike Lanes Width	On- Street Parking Width	Mid- Block Right- of-Way Width	Curb- to-Curb Width
158th Ave NE	NE 85th St	NE 83rd St	8	0	14	0	14	0	8	60	44
158th Ave NE	NE 83rd St	Redmond Way	18	0	11	0	11	0	8	60	48
159th Pl NE	Bear Creek Parkway	Leary Way	80	0	11	0	11	0	8	60	38
160th Ave NE	NE 90th St	NE 85th St	8	0	12	12	12	0	0	60	44
160th Ave NE	NE 85th St	NE 83rd St	8	0	14	0	14	0	8	60	44
160th Ave NE	NE 83rd St	Redmond Way	0	0	11	11	11	0	0	60	33
161st Ave NE	NE 90th St	NE 87th St	0	5.5	11	11	11	5.5	0	60	44
161st Ave NE	NE 87th St	Redmond Way	0	6	12	12	12	6	8	60	56
161st Ave NE	Redmond Way	Bear Creek Parkway	8	5.5	12	0	12	5.5	8	60	51
164th Ave NE/ Red- Wood Rd	NE 90th St	NE 80th St	0	5.5	11	11	1	5.5	0	60	44
164th Ave NE	NE 80th St	Redmond Way	0	0	12	12	12	0	0	60	36
164th Ave NE	Redmond Way	NE 76th St	8	0	12	0	12	0	8	60	40
165th Ave NE	NE 85th St	NE 80th St	8	0	11	0	11	0	8	60	38
166th Ave NE	NE 85th St	NE 76th St	0	5.5	11	11	11	5.5	0	60	44
167th Ave NE	NE 85th St	NE 83rd St	0	0	11	0	11	0	8	60	30
168th Ave NE	NE 80th St	Redmond Way	8	0	14	0	14	0	8	60	44
169th Ave NE	NE 82nd St	NE 79th St	8	0	12	0	12	0	8	60	40
170th Ave NE	NE 80th St	NE 79th St	8	0	11	0	11	0	8	60	38



					-					
NE 80th St	Avondale Way	8	0	11	0	11	0	8	60	38
Avondale Way	Redmond Way	0	0	11	12	11	0	0	60	34
NE 80th St	Cleveland St	8	0	12	0	12	0	8	60	40
Cleveland St	BNSF	0	0	11	11	11	0	0	60	33
BNSF	Bear Creek Parkway	0	0	12	12	24 (1)	0	0	78	48
Bear Creek Parkway	Sammamish River	0	0	24 (1)	0	24 (1)	0	0	72	48
NE 80th St	Redmond Way	0	5.5	11	11	22 (1)	5.5	0	70	55
Redmond Way	NE 76th St	0	0	11	12	11	0	0	60	34
Redmond Way	168th Ave NE	8	0	12	0	12	0	8	60	40
168th Ave NE	Avondale Way	8	0	13	0	13	0	8	60	42
Redmond Way	Leary Way	8	0	14	0	14	0	8	60	44
Leary Way	164th Ave NE	0	0	20	12	12	0	0	60	44
164th Ave NE	170th PI NE	8	0	14	0	14	0	8	60	44
158th Ave NE	160th Ave NE	8	0	14	0	11	0	20	60	50
160th Ave NE	161st Ave NE	20	0	11	0	11	0	8	60	50
161st Ave NE	490 feet east of center of 161st Ave NE and NE 83rd Street intersection	12	0	14	0	14	0	12	60	52
490 feet east of center of 161st Ave NE and NE 83rd Street intersection	164th Ave NE	0	0	15	12	15	0	0	60	42
164th Ave NE	166th Ave NE	8	0	14	0	14	0	8	60	44
166th Ave NE	167th Ave NE	8	0	11	0	11	0	0	60	30
Sammamish River	164th Ave NE	7	5	10.5	11	10.5	5	7	60	56
164th Ave NE	166th Ave NE	0	5	11	12	11	5	0	60	44
166th Ave NE	167th Ave NE	8	0	11	0	11	0	0	60	30
161st Ave NE	164th Ave NE	8	0	16	0	16	0	8	60	48
Sammamish River	161st Ave NE	0	5.5	22 (1)	0	22 (1)	5.5	0	82	55
	Avondale Way NE 80th St Cleveland St BNSF Bear Creek Parkway NE 80th St Redmond Way Redmond Way 168th Ave NE 168th Ave NE 164th Ave NE 160th Ave NE 161st Ave NE and NE 83rd Street intersection 164th Ave NE 166th Ave NE 38ammamish 166th Ave NE	Avondale WayRedmond WayNE 80th StCleveland StCleveland StBNSFBNSFBear Creek ParkwayBear Creek ParkwaySammamish RiverNE 80th StRedmond WayRedmond WayI68th Ave NE168th Ave NEAvondale WayRedmond WayI68th Ave NE168th Ave NEI60th Ave NE168th Ave NEI60th Ave NE164th Ave NEI60th Ave NE160th Ave NEI60th Ave NE160th Ave NEI61st Ave NE160th Ave NEI61st Ave NE160th Ave NEI61st Ave NE160th Ave NEI61st Ave NE161st Ave NEI64th Ave NE164th Ave NEI64th Ave NE164th Ave NEI67th Ave NE166th Ave NEI67th Ave NE164th Ave NEI67th Ave NE166th Ave NEI67th Ave NE166th Ave NEI67th Ave NE166th Ave NEI67th Ave NE166th Ave NEI67th Ave NE165th Ave NEI67th Ave NE	Avondale WayRedmond Way0NE 80th StCleveland St8Cleveland StBNSF0BNSFBear Creek Parkway0Bear Creek ParkwayRedmond Way0Redmond WayRedmond Way0Redmond Way168th Ave NE8168th Ave NEAvondale Way8Redmond WayLeary Way8Leary Way164th Ave NE0164th Ave NE170th PI NE8158th Ave NE160th Ave NE20164th Ave NE161st Ave NE12160th Ave NE161st Ave NE12161st Ave NE164th Ave NE8160th Ave NE164th Ave NE8160th Ave NE164th Ave NE8160th Ave NE164th Ave NE8161st Ave NE164th Ave NE8161st Ave NE166th Ave NE8166th Ave NE167th Ave NE8166th Ave NE164th Ave NE8166th Ave NE164th Ave NE8166th Ave NE164th Ave NE8164th Ave NE164th Ave NE8166th Ave NE164th Ave NE8164th Ave NE164t	Avondale WayRedmond Way00NE 80th StCleveland St80Cleveland StBNSF00BNSFBear Creek Parkway00Bear Creek ParkwaySammamish River00NE 80th StRedmond Way05.5Redmond WayI68th Ave NE80168th Ave NEAvondale Way80168th Ave NEAvondale Way80168th Ave NEI60th Ave NE00168th Ave NE160th Ave NE00164th Ave NE160th Ave NE00164th Ave NE160th Ave NE80160th Ave NE161st Ave NE200161st Ave NE161st Ave NE120161st Ave NE161st Ave NE00161st Ave NE164th Ave NE00161st Ave NE164th Ave NE00161st Ave NE164th Ave NE00164th Ave NE164th Ave NE00164th Ave NE167th Ave NE80166th Ave NE166th Ave NE80166th Ave NE166th Ave NE05164th Ave NE166th Ave NE05164th Ave NE166th Ave NE05164th Ave NE167th Ave NE80161st Ave NE166th Ave NE80164th Ave NE166th Ave NE80164th Ave NE166th Ave NE<	Avondale WayRedmond Way0011NE 80th StCleveland St8012Cleveland StBNSF0012BNSFBear Creek ParkwaySammarnish River0024 (1)NE 80th StRedmond Way05.511Redmond WayNE 76th St0012168th Ave NE8012168th Ave NEAvondale Way05.511Redmond Way168th Ave NE8012168th Ave NEAvondale Way8013Redmond WayLeary Way8014Leary Way164th Ave NE014158th Ave NE160th Ave NE8011160th Ave NE160th Ave NE20011161st Ave NE160 feet east of center of 161st Ave NE12014161st Ave NE164th Ave NE014164th Ave NE164th Ave NE011161st Ave NE164th Ave NE014164th Ave NE164th Ave NE014164th Ave NE8014164th Ave NE8014164t	Avondale Way Redmond Way 0 11 12 Avondale Way Cleveland St 8 0 12 0 NE 80th St Cleveland St BNSF 0 0 11 11 BNSF Bear Creek Parkway Sammamish 0 0 12 12 Bear Creek Parkway Sammamish 0 0 24 (1) 0 NE 80th St Redmond Way 0 5.5 11 11 Redmond Way NE 76th St 0 0 12 0 Redmond Way NE 76th St 0 13 0 0 Redmond Way NE 76th St 0 13 0 0 Redmond Way Leary Way 8 0 14 0 0 Leary Way 164th Ave NE 0 14 0 0 12 0 14 0 158th Ave NE 160th Ave NE 8 0 11 0 0 15 12	Avondale Way Redmond Way 0 0 11 12 11 NE 80th St Cleveland St 8 0 12 0 12 Cleveland St BNSF 0 0 11 11 11 BNSF Bear Creek Parkway Nammamish River 0 0 12 12 24 (1) Bear Creek Parkway Sammamish River 0 0 5.5 11 11 22 (1) Redmond Way NE 76th St 0 0 12 0 12 Redmond Way I68th Ave NE 8 0 12 0 12 Redmond Way Leary Way 8 0 13 0 13 Redmond Way Leary Way 8 0 14 0 14 Leary Way 164th Ave NE 0 14 0 14 158th Ave NE 170th PI NE 8 0 14 0 14 160th Ave NE 161st Ave NE	Avondale Way Redmond Way 0 0 11 12 11 0 NE 80th St Cleveland St 8 0 12 0 12 0 Redmond Way 0 0 11 11 11 0 BNSF Bear Creek 0 0 12 12 24 (1) 0 Bear Creek Sammanish 0 0 24 (1) 0 24 (1) 0 Redmond Way NE 76h St 0 0 11 12 11 0 Redmond Way 188th Ave NE 8 0 12 0 12 0 168th Ave NE Avondale Way 8 0 14 0 14 0 168th Ave NE 170th PI NE 8 0 14 0 11 0 160th Ave NE 160th Ave NE 0 14 0 14 0 11 0 160th Ave NE 160th Ave NE 0 11	Avondale Way Redmond Way 0 0 11 12 11 0 0 NE 80th St Cleveland St 8 0 12 0 12 0 8 Cleveland St BNSF 0 0 11 11 11 0 0 BNSF Bear Creek Parkway 0 0 12 12 24 (1) 0 0 BNSF Bear Creek Parkway Sammamish 0 0 24 (1) 0 0 0 Redmond Way NE 761 St 0 0 11 12 11 0 0 Redmond Way NE 761 St 0 0 13 0 13 0 8 Redmond Way Leary Way 8 0 14 0 14 0 8 188th Ave NE 170th PI NE 8 0 14 0 11 0 8 188th Ave NE 160th Ave NE 8 0 14	Avondale Way Redmond Way



NE 90th St	161st Ave NE	164th Ave NE/ Red-Wood Rd	0	6	12	12	12	6	0	60	48
Redmond Way	Sammamish River	160th Ave NE	0	0	24 (1)	12	24 (1)	0	0	102	60
Redmond Way	160th Ave NE	168th Ave NE	10	0	11	11	11	0	10	60	53
Redmond Way	168th Ave NE	NE 76th St	0	0	26 (1)	24 (2)	26 (1)	0	0	100	76
Cleveland St	Redmond Way	Redmond Way	8	0	11	0	11	0	8	60	38
Bear Creek Parkway	Redmond Way	Leary Way	8	0	11	12	11	0	8	60	42
Bear Creek Parkway	Leary Way	Bear Creek Parkway/170th Ave NE	0	0	11	12	11	0	0	60	34
Bear Creek Parkway	Bear Creek Parkway/170th Ave NE	Redmond Way	0	0	24	12	24	0	0	85	60
	A. Width is taken up by two General Purpose lanes.										

(Ord. 2679; Ord. 2803; Ord. 2958)

Effective on: 4/27/2019

APPENDICES

APPENDIX 2A. DOWNTOWN STREET REQUIREMENTS

Street Requirements is a guide to the horizontal layout of the various roadway features contained within the public right-of-way for each of the various street classifications in the Downtown zoning area. This appendix supplements RZC 21.10.150 Pedestrian Program of Downtown Regulations and has been approved by the Technical Committee. Refer to RZC 21.150.N for further application guidance.

- **A. Street Requirements.** Street requirements apply to the following areas. Table 1 provides details of right-of-way and roadway cross sections. Pedestrian elements, including sidewalk and landscape details, are provided in RZC 21.10.150.
- 1. Right-of-Way. Right-of-way is the publicly owned area between private property lines. It includes transportation infrastructure for pedestrian, bicycle, and transit vehicle circulation. Some pedestrian infrastructure may also be accommodated in easements instead of right-of-way depending on site-specific characteristics.
- 2. Roadway. The roadway is measured from face-of-curb to face-of-curb within the right-of-way. It includes travel and turn lanes and may include curbside parking and striped bike lanes or cycle tracks. For shared streets, a curb may not separate the roadway from the sidewalk. In this case, the transition between the two areas will generally be marked by other features such as bollards, different hardscape surface materials, or in other ways.
- 3. Landscape/Bioretention. The landscape/bioretention area is located between the curb and sidewalk and may include traditional landscaping, bioretention cells or a combination of the two.
- 4. Sidewalks. Sidewalks are measured from development property line to edge of landscape strips and bioretention zones within the right-of-way. Sidewalks and landscape strips and bioretention areas may also be located partially or entirely within easements depending on site-specific characteristics.

			Downto		able 1 eets Cro	ss Secti	ons				
			Southbo	ound/We	stbound		Northb	ound/Eas	stbound		
						Roadway					
Street	From		On- Street Parking Width	Bike Lane Width	General Purpose Lanes Width	Median / Two Way Left Turn Lane Width	General Purpose Lanes Width	Bike Lanes Width	On- Street Parking Width	Mid- Block Right- of-Way Width	Curb- to-Curb Width
158th Ave NE	NE 85th St	NE 83rd St	8	0	14	0	14	0	8	60	44
158th Ave NE	NE 83rd St	Redmond Way	18	0	11	0	11	0	8	60	48

City of Redmond - Redmond Zoning Code (RMC Title 21)

A	Redmond	Zoning Co	ode								
159th Pl NE	Bear Creek Parkway	Leary Way	8	0	11	0	11	0	8	60	38
160th Ave NE	NE 90th St	NE 85th St	8	0	12	12	12	0	0	60	44
160th Ave NE	NE 85th St	NE 83rd St	8	0	14	0	14	0	8	60	44
160th Ave NE	NE 83rd St	Redmond Way	0	0	11	11	11	0	0	60	33
161st Ave NE	NE 90th St	NE 87th St	0	5.5	11	11	11	5.5	0	60	44
161st Ave NE	NE 87th St	Redmond Way	0	6	12	12	12	6	8	60	56
161st Ave NE	Redmond Way	Bear Creek Parkway	8	5.5	12	0	12	5.5	8	60	51
164th Ave NE/ Red- Wood Rd	NE 90th St	NE 80th St	0	5.5	11	11	11	5.5	0	60	44
164th Ave NE	NE 80th St	Redmond Way	0	0	12	12	12	0	0	60	36
164th Ave NE	Redmond Way	NE 76th St	8	0	12	0	12	0	8	60	40
NE	NE 85th St	NE 80th St	8	0	11	0	11	0	8	60	38
NE	NE 85th St	NE 76th St	0	5.5	11	11	11	5.5	0	60	44
NE	NE 85th St	NE 83rd St	0	0	11	0	11	0	8	60	30
NE	NE 80th St	Redmond Way	8	0	14	0	14	0	8	60	44
NE	NE 82nd St	NE 79th St	8	0	12	0	12	0	8	60	40
170th Ave NE	NE 80th St	NE 79th St	8	0	11	0	11	0	8	60	38
170th Pl NE	NE 80th St	Avondale Way	8	0	11	0	11	0	8	60	38
170th Pl NE		Redmond Way		0	11	12	11	0	0	60	34
Leary Way	NE 80th St		8	0	12	0	12	0	8	60	40
Leary Way		NE 76th St	0	0	11	11	11	0	0	60	33
Leary Way	NE 76th St	Bear Creek Parkway	0	0	12	12	24 (1)	0	0	78	48
Leary Way	Bear Creek Parkway	Sammamish River	0	0	24 (1)	0	24 (1)	0	0	72	48
Way	NE 80th St	Redmond Way		5.5	11	11	22 (1)	5.5	0	70	55
Avondale Way	Redmond Way		0	5.5	11	11	11	5.5	0	60	44
NE 79th St	Redmond Way		8	0	12	0	12	0	8	60	40
NE 79th St		Avondale Way		0	13	0	13	0	8	60	42
NE 80th St	Redmond Way		8	0	14	0	14	0	8	60	44
NE 80th St	Leary Way		0	5.5	11	11	11	5.5	0	60	44
NE 80th St	165th Ave NE	170th PI NE	8	0	14	0	14	0	8	60	44

NE 83rd	158th Ave NE	160th Ave NE	8	0	11	0	11	0	20	60	50
St			0	Ŭ		•		Ŭ	20		00
NE 83rd St	160th Ave NE	161st Ave NE	20	0	11	0	11	0	8	60	50
NE 83rd St	161st Ave NE	490 feet east of center of 161st Ave NE and NE 83rd Street intersection	12	0	14	0	14	0	12	60	52
NE 83rd St/Transit Center	490 feet east of center of 161st Ave NE and NE 83rd Street intersection	164th Ave NE	0	0	15	12	15	0	0	60	42
NE 83rd St	164th Ave NE	166th Ave NE	8	0	14	0	14	0	8	60	44
NE 83rd St	166th Ave NE	167th Ave NE	8	0	11	0	11	0	0	60	30
NE 85th St	Sammamish River	164th Ave NE	7	5	10.5	11	10.5	5	7	60	56
NE 85th St	164th Ave NE	166th Ave NE	0	5	11	12	11	5	0	60	44
NE 85th St	166th Ave NE	167th Ave NE	8	0	11	0	11	0	0	60	30
NE 87th St	161st Ave NE	164th Ave NE	8	0	16	0	16	0	8	60	48
NE 90th St	Sammamish River	161st Ave NE	0	5.5	22 (1)	0	22 (1)	5.5	0	82	55
NE 90th St	161st Ave NE	164th Ave NE/ Red-Wood Rd	0	6	12	12	12	6	0	60	48
Redmond Way	Sammamish River	160th Ave NE	0	0	24 (1)	12	24 (1)	0	0	102	60
Redmond Way	160th Ave NE	168th Ave NE	10	0	11	11	11	0	10	60	53
Redmond Way	168th Ave NE	NE 76th St	0	0	26 (1)	24 (2)	26 (1)	0	0	100	76
	Redmond Way	Redmond Way	8	0	11	0	11	0	8	60	38
Bear Creek Parkway	Redmond Way	Leary Way	8	0	11	12	11	0	8	60	50
Bear Creek Parkway	Leary Way	Bear Creek Parkway/170th Ave NE	0	0	11	12	11	0	0	60	34
Bear Creek Parkway	Bear Creek Parkway/170th Ave NE	Redmond Way	0	0	24	12	24	0	0	85	60