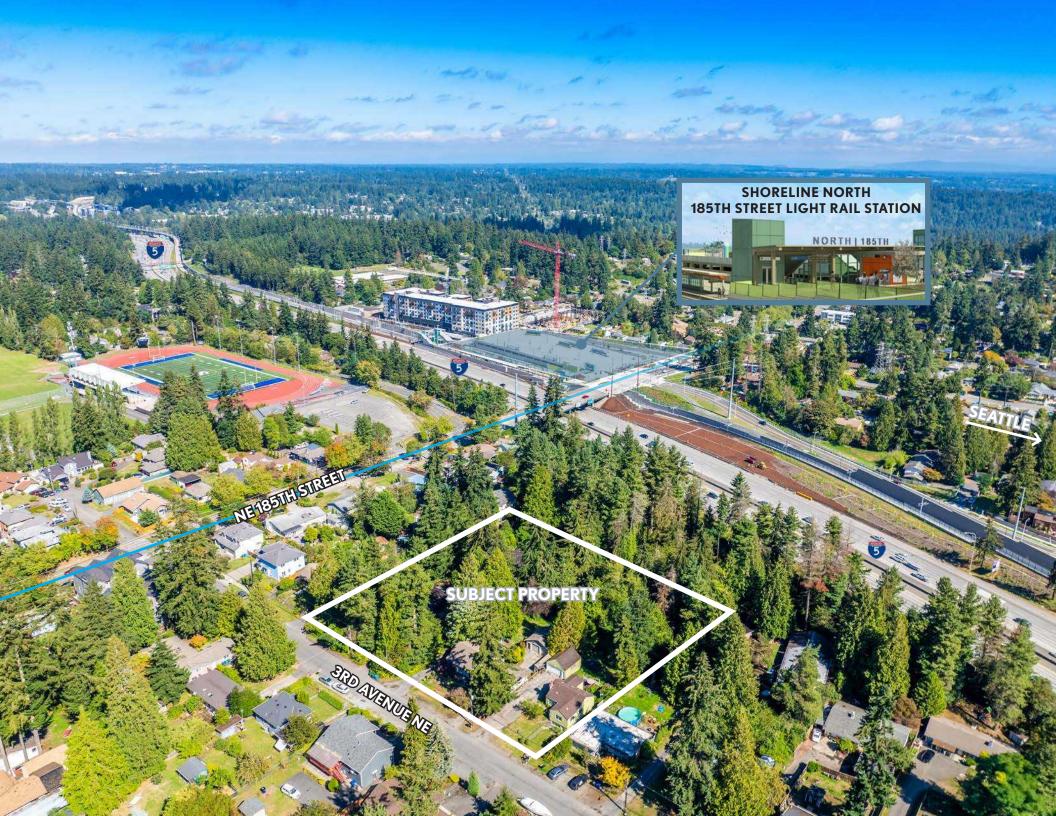
# **SHORELINE TOD SITE** 365 APARTMENTS

18318-18340 3RD AVENUE NE SHORELINE, WA 98155







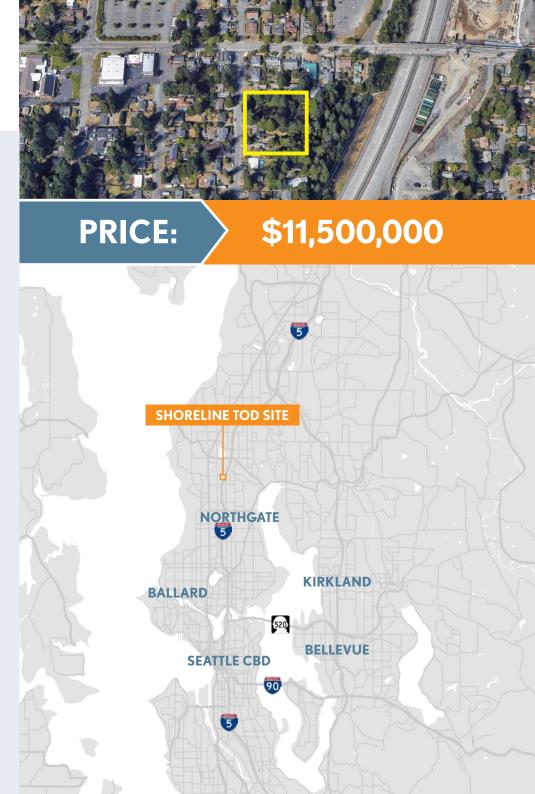
# ASSET SUMMARY **DEVELOPMENT SITE**

Westlake Associates, Inc. is pleased to exclusively offer for sale the Shoreline TOD Site. Just shy of 2 acres, this site boasts an 84,385 square foot lot zoned MUR-70 which allows for approximately 365 apartment units. The site is comprised of four separate but contiguous tax parcels, walking distance to the North Shoreline/185th Light Rail Station.

The proposed preliminary site plan by Caron Architects supports 365 residential units, 13,420 sq. ft. of ground floor retail with 408 parking stalls. The new building would also feature a massive 15,675 sq. ft. interior courtyard for resident leisure.

The Shoreline North/185th Link light rail station is located on the east side of Interstate 5, on the north side of NE 185th Street and will include an adjacent bus station and parking garage with approximately 500 stalls. The Light Rail Expansion, newly open for service, will bring with it economic development and rapid growth in population as businesses, jobs, and industries flock to the area.

ADDRESS	18318, 18324, 18330 & 18340 3rd Ave NE Shoreline, WA 98155
COUNTY	King
MARKET	Shoreline
EXISTING IMPROVEMENTS	Single Family Homes
TOTAL LOT SF	84,385 SF   1.94 AC
ZONING	MUR-70' up to 140' if Built Green
PRICE	\$11,500,000
PRICE PER LOT FOOT	\$136 / LOT SF
PARCELNUMBERS	6084100180
	6084100185
	6084100190
	6084100195
PROPOSED USE	6 Story Mixed-Use Building with Ground Floor Retail, 365 Units + 408 Parking Spaces

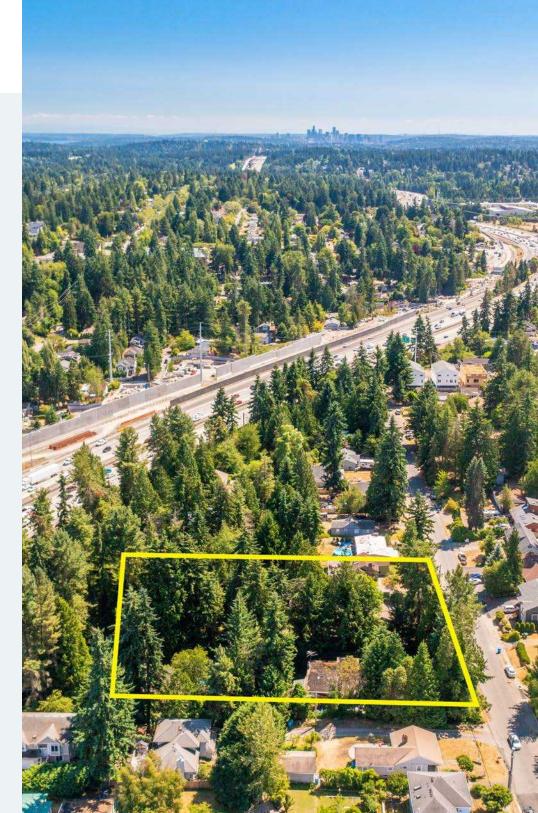


## INVESTMENT HIGHLIGHTS

# IT SD

### **DEVELOPMENT OPPORTUNITY**

- Transit Oriented Development Opportunity
- Rare Shy 2-Acre Site Zoned MUR-70\*
- Walking Distance to 185th Street Light Rail Station
- Off the Main Arterial Providing a Better Residential Experience
- Potential to Build 365 Residential Units
- 17 Minutes to Seattle CBD via Future Light Rail Line
- Close-Proximity to Multiple Parks
- Nearby Major Retailers Include: Costco, Home Depot & Lowe's
- Block from Interstate-5
- 11 Miles to Downtown Seattle
- Potenitally, Buildings in this zone that provide a greater level of green building and affordability (among other requirements) could achieve a height of 140', following a public process requiring notification a hearing, and Council approval



# PROPERTY PHOTOS







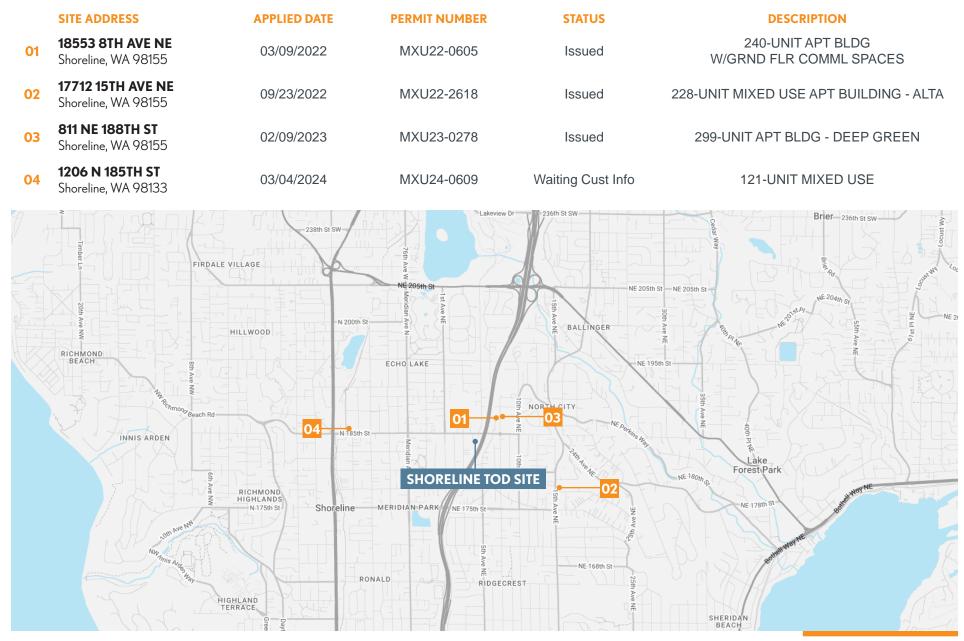


# PLANNED ACTION AREA

# //SG ENULLIESE EEE 1 185<sup>TH</sup> STREET STATION SUBAREA N 195th St. PLANNED ACTION AREA N 194th St. March 2, 2015 NE 195th St 1 (MUR-70) N 193rd St. (MUR-45) North **City Park** N 192nd SE Shoreline Park 89 MUR.70 N 190th St 붯 NE 19080 5 备 MUR 35 NE 189th St. ш (MUB-70) Shoreline MUT-E Center NE talkh St. (MUB-70) 412 30-2 10.2 MUR-45 N 185th St NE 185th St 30.4 Light Rail Station 2 (MUR-70) MUR70 A Ve 2 N 183rd St. 100 MUR-SS Cromwell Park (44,18-15) MUR-IS MUR-35 MUR-45 NE LEGEND 분 Parcels Outside of Phased Zoning Area, 8th Ave. Mostly R-8; 6 Units/Acre TC - 1,2,3,4 R-12; 12 units/acre (M.M.35) CII CB (MLR-35) MUR-35 (Mixed Une Res. - 35' height) MUR-45 (Mixed Use Res - 45' height) MUR-70 (Mored Use Res. - 70' height) Park Utility Condur 600 Feet 300 0 NE 175th St. Potential Light Rail Parking Garage NORTH 44

## RECENT PERMIT ISSUED PROJECTS

### **PLANNED INVENTORY**



WESTLAKE ASSOCIATES | 7

# SOUND TRANSIT

The Northgate Link Extension connects the Northgate, Roosevelt and U District neighborhoods to downtown Seattle and the airport. The elevated Northgate Station is located east of 1st Ave NE, spanning NE 103rd Street. Station entrances are on the Northgate Mall property north of NE 103rd Street and near the Northgate Transit Center south of NE 103rd Street. The Station has been operational since 2021.

The Sound Transit Lynnwood Link Extension Light Rail Project will give riders a fast, frequent and reliable connection through some of the worst traffic congestion in Washington State. This extension builds four new light rail stations from Northgate to Lynnwood along the Interstate-5 corridor, two of which will be located in Shoreline, one at 148th Street and the other at 185th Street. These stations will provide access to the Northgate Mall, bus transfers at the transit center, adjacent park-and-ride facilities, North Seattle Community College and nearby homes and businesses. Sound Transit anticipates the project starting construction in 2018 and opening for service in 2024 with daily projections estimating between 63,000 and 74,000 riders each weekday by the year 2035. With trains arriving every 4 to 5 minutes riders can expect a 16 minute commute from the station at 145th and downtown Seattle. These transit times will save approximately 14 - 16 min during peak morning commute times.









## CITY OF SHORELINE



### SHORELINE

- City of Shoreline has a Pro Growth Vision Shoreline wants to promote walking vibrant communities around transit oriented hubs
- City is working to simplify regulations to encourage development
- Over \$250 Million in permit applications
- Shoreline is the 14th largest city in Washington and borders the City of Seattle
- City of Shoreline has more landlord-friendly tenant regluations



## SHORELINE & NORTH SEATTLE

SHORELINE, Seattle's closest neighbor to the north, takes pride in its recreation activities and boasts over 330 acres of parks and open space. Its outdoor opportunities feature saltwater beaches with beautiful views of the Olympic Mountains, dense forests as well as hiking trails. Its parks feature numerous playgrounds, athletic fields, community gardens and two off-leash dog parks.

A mere 9 miles north of Downtown Seattle, Shoreline is ideal for commuters and is home to a diverse population living in homes ranging from high-end waterfront to large multi-family apartment complexes.

Beginning in 1890 with the platting of the neighborhood of Richmond Beach on Puget Sound, Shoreline anticipated the arrival of the Great Northern Railway the next year. Over the next two decades, Shoreline was connected to Seattle via the Seattle-Everett Interurban streetcar line and a newly paved North Trunk Road (now Aurora Avenue N., State Route 99), which helped to increase population.

After the incorporation of Lake Forest Park in 1961, the remainder of the Shoreline School District remained an unincorporated portion of King County. Fifty-one years after it had been named, in 1995, Shoreline was officially incorporated as a code city and adopted the council-manager form of government.

Over the years, the Shoreline community has developed a reputation for strong neighborhoods, excellent schools, and abundant parks.





THE NORTH SEATTLE area has experienced a surge of newer condo and townhome development. These, alongside the existing classic Craftsman bungalows and Northwest Modern homes, offer something for single professionals, couples, and growing families. This retail-fueled community is an easy commute to Seattle as well as to Snohomish County. It offers easy access to I-5, bus lines and the Link light-rail extension that opened in 2021, with new infrastructure modifications to improve walkability and bike-friendliness.

Roosevelt Way, the major thoroughfare, provides an array of shopping, coffeehouses, pubs and restaurants, along with many community-based events. The arterial road spans from the University District, connecting the University of Washington to the residential areas of neighborhoods like Ravenna, Lake City, Northgate, and Shoreline.

Northgate is one of the largest neighborhoods in north Seattle. The area is comprised of a number of smaller communities, including Pinehurst, North College Park, and Maple Leaf. The main attraction to this area is the Northgate Station, which is conveniently located off of I-5, exit Northgate Way. The owners of the 55-acre Northgate Mall revealed a large-scale plan that includes tearing down 60% of the shopping center to make way for a hotel, four residential buildings, four mixed-use office towers and a fitness facility, all centered around one idyllic park. The site is also home to the official National Hockey League training facility and community ice rink for the Seattle Kraken.

Along with the construction and opening of the Link Light Rail Station, these developments at the mall site gives residents a convenient mass-transportation option, along with an accessible, pedestrian-friendly hub within walking distance.

# SITE AMENITIES & DEMOGRAPHICS

## WHAT'S NEARBY



### SCHOOLS & SERVICES

Shoreline School District Shoreline Stadium Cromwell Park Holyrood Cemetary 185th Street Station Shorewood High School Shoreline Community College Fire Station 64



### Fred Meyer Sky Nursery Dunn Lumber - Shoreline Bartell Drugs Trader Joe's Costco The Home Depot

Petco

FOOD & DRINK Thai Bistro Starbucks Spiro's Pizza & Pasta Subway Darell's Tavern Jack in the Box Sultan Gyro & Shawarma

Pho 99

El Cubano Bag O Crab Good Burger Woody's Bar Kitanda New Gangnam BBQ The Habit Burger Grill Teriyaki Island

# 222

POPULATION	1-MILE	<b>3-MILE</b>	5-MILE
Total Population	18,683	135,484	312,996
Growth 2023 - 2028 (est.)	0.65%	0.46%	0.65%
Median Age	40.1	41.0	40.6



HOUSEHOLDS & INCOME	1-MILE	3-MILE	5-MILE
Total Households	7,952	56,521	130,407
Median HH Income	\$91,992	\$96,217	\$96,670
Renter Occupied Housing	42.64%	39.11%	39.49%



# MASSING STUDY 365 APARTMENTS



## MASSING STUDY **365 APARTMENTS**

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Rendering	pg. 12

#### PACKAGE CONTACT INFORMATION

OWNER Westlake Associates, Inc. CARON ARCHITECTURE PROJECT MANAGER Radim Blazej radim@caronarchitecture.com 206.367.1382



#### SITE INFORMATION

#### ADDRESS:

18318, 18324, 18340 & 18330 3rd Ave NE Shoreline, WA 98155

PARCEL(S): 6084100180, 6084100185, 6084100190, 6084100195 SITE AREA:

84,385 SF (1.94 Acres)

OVERLAY DESIGNATION: Comprehensive Plan: Station Area I

PARKING REQUIREMENT: Electric Vehicle: 10% Min.

**RESIDENTIAL:** Studio: .75 per unit 1 BR: .75 per unit 2 BR: 1.5 per unit

NON-RESIDENTIAL: Retail: 1 per 400 SF

25% Reduction is allowed for development within one-quarter mile of the light rail stations

#### BIKE PARKING REQUIREMENT:

Short-term: Multifamily: 1 per 10 DU, Nonresidential: 1 per 12 vehicle spaces (no less than 1)

Long-term: Multifamily: .5 per unit, Nonresidential: 1 per 25,000 SF (no less than 2)

#### **DEVELOPMENT STATISTICS**

ZONING: MUR-70

BUILDING HEIGHT LIMIT: 70'

**RESIDENTIAL UNITS:** 365

PARKING STALLS: 408

#### BIKE PARKING:

Short-term: Residential = 37Commercial = 2

Long-term: Residential = 183 Commercial = 2

## MASSING STUDY 365 APARTMENTS

### SUMMARY MATRIX

								RETAIL (SF)		RETAIL (SF)		RETAIL (SF) P		RETAIL (SF) R		RETAIL (SF) R		RETAIL (SF) R		RESIDENTIAL AREA		RESIDENTIAL UNITS (QUANTITY)		AMENITY SPACE OUTDOOR (SF)	LITELITY SPACE (SE)						PARKING STALLS	
4	LEVEL	USE	TOTAL GROSS (SF)*	TOTAL NET RENTABLE AREA (SF)**	EFFICIENCY	FLOOR TO FLOOR HEIGHT	AGGREGATE HEIGHT	GROSS SF	RENTABLE NET SF	GROSS SF	NET SF	TOTAL	UNIT AVERAGE	GROSS SF	UTILITY	STORAGE	TRASH ROOM	PARKING	BICYCLE PARKING	TOTAL	BICYCLE PARKING STALLS	PARKIN										
F	ROOF	USE			0.00%	1				-				0	- 1	- 1	-	2	- 1	-	r	r										
T	7		8 - ¥	2	0.00%	a	76.00					- R 1						( )÷ (	(e)	(e)	5	2 3										
L.	6	<b>BESIDENTIAL</b>	55,390	48,595	87.73%	10.63	66.00			55,390	48,595	73	666			162		07.0 1	265	100 100	1 R 1	5										
	5	BESIDENTIAL	55,390	48,595	87.73%	16.00	56.00			55,390	48,595	73	666		- 1		-	0.	(e)		8	9										
	4 E	RESIDENTIAL	55,390	48,595	87.73%	10,00	46.00			\$5,390	48,595	73	666				-			77	8	1										
	3	RESIDENTIAL	55,390	48,595	87.73%		36.00			55,390	48,595	73						40	241	100												
١.	2	RESIDENTIAL	55,390	48,595	87.73%		26.00	-		55,390	48,595	.73	666	1. Section 1		1 A	21	3	397	8	3	2										
12	MEZZ	PARRING	74,280	1 17 8	0.00%		13.00						1		1,460			67,860	4,460	74,280	1											
	1	RES LOUBY/RETAIL/PARXING	88,330	9,960	11.28%	00.11	1.61	44,810		2,350	A.		1.00		3,200		1,000	67,860		72,560	- R.	8										
		SUBTOTAL	439,560	252,935				13,420	9,960	279,300	242,975	365		14,960	5,660	10	1,000	135,720	4,460	146,840	a 🛞	i di										
	PIS	PARKING	74,280	Э	0.00%	-				39.)	*	8	145		11,060	E.		67,860	4,450	74,280	÷	91										
1		SUBTOTAL	74,280	- 19			8	8	3	39 î	8	2		8	1,960		2	67,860	4,460	74,280	8	1										
1	1	TOTAL	513,840	252,935	i		03	13,420	9,960	279,300	242,975	365	666	14,960	7,620	0	1,000	203,580	8,920	221,120	0											

#### RESIDENTIAL DETAIL

			RESID	ENTIAL ARI	EA (SF)	RESIDENTIAL UNITS					
	LEVEL	USE	GROSS SF	RENTABLE NET SF	EFFICIENCY	STUDIO	468+18	200328	TOTAL		
-	6	RESIDENTIAL	\$5,390	48,503	87.73%	8	37	11	7		
	5	RESIDENTIAL	55,390	48,595	87.73%	25	37	-11	77		
Σ	4	RESIDENTIAL	\$5,890	48,595	87,73%	25	37	11	7		
PODIUM	3	RESIDENTIAL	\$5,390	48,595	87.73%	25	32	-11	7		
2	2	RESIDENTIAL	55,390	48,595	87:73%	-25	37	-11			
	MEZZ	PARKING	1 2 1		0.00%						
	1	RES LOBBY/RETAIL/PARKING	2,850	6	0.00%		2		2		
		SUBTOTAL	279,300	242,975		125	185	55	36		
		TOTAL	279,300	242,975	86.99%	125	185	55	3		
		PERCENTAGE		1		34%	51%	15%			

## MASSING STUDY 365 APARTMENTS

#### LAND USE ANALYSIS

APPLICABLE SECTION			CODE REQUIREMENT							
			I CHAPTER 20.40 ZONING AND USE PROVISIONS							
Zone: MUR-70' (MIXED-USE RESIDENTIAL)	20 40 046	A	The purpose of the mixed-use residential (MUR) zones (MUR-35', MUR-45', and MUR-70') is to provide for a mix of predominantly multifamily development ranging in height from 35 feet to 70 feet in appropriate locations with other nonresidential uses that are completelied and complementary							
		в	Specific mixed-use residential zones have been established to provide for attached single-family residential, low-rise, mid-rise and high-rise multifamily residential. The mixed-use residential zones also provide for commercial uses, retail, and other competible uses within the light reliable tables uses at a second s							
		G	Affordable housing is required in the MUR-45' and MUR-70' zone and voluntary in the MUR-35' Zone. Refer to SMC 20 40 235 for affordable housing light (all station subarea requirements							
		0	Construction in MUR zones must echieve green building certification through one of the following protocols: Built Green 4-Star or PHIUS+ If an affordable housing or school project is required to certify through the Evergreen Sustainable Development Standard, this protocol shall fulfil the requirement, if a project utilizes a more stringent certification protocol through the Deep Green Incentive Program, this shall fulfil the requirement.							
Affordable Housing	20.40.230	E A1	All development within the MUR-70' zone that seeks additional height and alternative development standards shall be governed by a development agreement as provided in SMC 20.30.355 Density increase up to 50% if each of low income category households are provided (Extremely low income, Very low income, Low income, Moderate income)							
Affordable Housing, Light Rail Station Subareas		- 89	Learning includes up to 30% it each or own income calegory notasenois are provided (Externing yow income, Low income, Moderate income) Incentive: Entrehit no density within the calegory notasenois are provided (Externing yow income, Low income, Moderate income) Incentive: Entrehit no density within the calegory notasenois are provided (Externing yow income, Low income, Moderate income) Incentive: Entrehit no density within the calegory of							
Affordable Housing, Light Rall Station Subareas	20.40.235	B,1	Internative: Enderment of Yo The registion of earliering winning Studies, 18 February Studies and Studies and Studies for Studies and Stud							
			10% of rental units shall be affordable to households making 60% or less of the median income for King County.							
			2+ BR: 20% of the rential units shall be affordable to households making 80% or less of the median income; or 10% of the rential units shall be affordable to households making 70% or less of the median income for King County.							
		B.2	Payment in lieu of constructing any fractional portion of mandatory units is available upon City Council's establishment of a fee in lieu formula. See subsection E1 of this section.							
		C	See this section for Mixed-Use Residential Affordable Housing Requirements							
	and the second sec		CHAPTER 20.50 GENERAL DEVELOPMENT STANDARDS							
Dimensional Requirements	20.50.020	A	Minimum, density: 48 dulac							
			Maximum density: N/A							
			Minimum tof size: NA							
			No minimum lot width							
			Minimum front yard setsad: 10' on non-arterial (147th St) (0' on arterial)							
			Minimum rear yard setback: 5'							
			Minimum side yard setbacks: 5'							
			Base height 70' maximumax height: 140' with an approved development agreement							
			Maximum building coverage: N/A							
	-		Maximum hardscape: 90%							
	Exception	13	All building facades in the MUR-70' zone fronting on any steel shall be stepped back a minimum of 10 feet for that portion of the building above 45 feet in height. Alternatively, a building in the MUR-70' zone may be set back 10 feet at ground level instead of providing a 10-foot slep-back at 45 feet in height.							
	Exception	16	Base height may be exceeded by 15 feet for rooftop structures such as elevators, antors, shelters, barbeque enclosures and other structures that provide open space amenities.							
Setbacks - Designation and Measurement	20.50.040	A	The front yard setback is a required distance between the front property line to a building line (line parallel to the front line), measured across the full width of the fol.							
		8	Each foit must contain only one front yard setback and one rear yard setback except lots abutting two or more streets, as illustrated in the Shoreline Development Code Figure 20.50.040(C)							
		C	The rear and side yard setbacks shall be defined in reliation to the designated front yard setback							
		D	The rear varia setback is a required distance from the rear to line to a time parallel to and measured perpendicularly from the rear to line is the line opposite and/or most distant from the front line.							
		E.	The side yard setback is a distance measured from any side to line to a line parallel to that line and that extends from the front yard setback line to the rear yard, front yard (on corner toks), or another side yard setback line.							
out of the second second	00.50.050	1	Allowable projections into setbacks are outined in 20.50.040(I) Very few prijections are allowed into a five-foot minimum setback; gutters; and On-site drainage systems are one of the few items.							
Building Height - Standards	20.50.050		The base height for all structures shall be measured from the average existing grade to the highest point of the root. The average existing grade shall be determined by first delineating the smallest rectangle which can enclose the building and then averaging the elevations taken at the midpoint of each side of the rectangle; provided, that the measured elevations do not include berms							
Fences and Walls - Standards	20.50.110	A	The maximum height of fences located slong a property line shall be six feet, subject to the sight clearance provisions in the Engineering Development Manual. (Note: The recommended maximum height of fences and walls located between the front yard building setback line and the front property line is three feet, six inches high							
		C	The height of a fence located on a retaining wall shall be measured from the finished grade at the top of the wall to the top of the fence. The overall height of the fence located on the wall shall be a maximum of six feet.							
Lighting - Standards	20.50.115	A	Light Trespass Standard. Any lighting shall be non-give and shielded to minimize direct illumination of abuting properties and adjacent streets. All light futures shall be located, aimed or shielded so as to minimize stray light trespassing across property lines. The light source (lamp or bub) in a fxture must be shielded such that the light source is not directly visible from other properties or the public right-of-way.							
	10	115	SITE DESIGN							
Site Frontage	20 50 240	C.1	a. Building shall be placed at the property line abutting sidewalk unless provided with public space and landscaping.							
	A RECORDERANCE	1	b. For fronting street façade, 10' min; setback is required for portion above 45'.							
			c. Min interior dimensions at ground level: 12' height and 20' depth.							
			d. Min window area at ground level: 50%							
			e. Building's primary entrance to be located on a street front.							
			f. Min weather protection: 5' depth with 9' height clearance for 80% min of façade.							
			(. New development in MUR Zones on 145th 5t shall provide all vehicular access from an existing, adjoining public side street or public/private alley.							
Corner sites	20.50.240	D1	All building and parking structures located on street comers (except in MUR-367) shall include at least one of the following design treatments on both sides of the corner:							
			a. Locate a building within 15 feet of the street comer. All such buildings shall comply with building comer standards in subsection (D)(2) of this section;							
	1		<ul> <li>Provide a public place at the corner leading directly to building entries,</li> <li>Install 20 feet of depth of Type II landscaping for the entire length of the required building frontage;</li> </ul>							
			c. instal at the cordeption of type is analogaping for the entire length of the equivale building installand.							
	1	D.2	Corner buildings and parking structures using the option in subsection (D)(1)(a) of this section shall provide at least one of the elements listed below to 40 lineal feet of both sides from the corner							
	1	19990	a. Twenty-loot beveled building corner with entry and 60 percent of the first floor in non-reflective gless (included within the 80 lineal feet of corner treatment).							
	1		b. Distinctive focade (i.e., evenings, materialis, offsets) and roofline designs beyond the minimum standards identified in SMC 20 50 250.							
			c. Balconies for residential units on all floors above the ground floor.							

## ABOUT WESTLAKE



### **EXCLUSIVELY LISTED BY:**

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CHAD MARTINI BROKER P: 206.321.3226 chad@westlakeassociates.com Since 1975, Westlake Associates, Inc. has been the premier provider of commercial real estate brokerage services in the Puget Sound Region.

Our unsurpassed commitment to creating and preserving our clients' real estate investment wealth has resulted in thousands of successful transactions and a long history of repeat business and client referrals.

The professionals at Westlake Associates collaboratively work with clients to develop customized, creative solutions designed to maximize investment returns.

We've built a strong foundation of experience in Investment Property Sales, Commercial Leasing, Property Management, and comprehensive real estate services over our 40 year history. We operate as a team and leverage each other's resources and experience to provide the highest level of client services.

### **PROUD MEMBERS OF:**

Commercial Brokers Association (CBA) Northwest Multiple Listing Services (NWMLS) LoopNet National Listing Services CoStar Commercial Real Estate Data & National Listing Commercial Investment Real Estate (CREI) Washington State Realtors Association (WSMA)

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