

\$399,950 - 1111 62nd Street Se 23c, Auburn

MLS® #2335724

\$399,950

3 Bedroom, 2.5 Bathroom, 1,372 sqft

Residential on 0.00 Acres

Lakeland, Auburn, WA

Welcome to this beautiful 3 bed 2.5 bath end-unit home in Foxwood at Lakeland! Step inside to soaring ceilings in the living rm, complete w/ cozy fireplace, that seamlessly tie together different levels of the home.

Gorgeous kitchen features newer quartz counters, flooring, updated appliances, new sink & fixture. Kitchen opens to large dining area & family rm/formal dining area w/ slider to large balcony w/ territorial views. Conveniently placed 1/2 bath, large pantry & full-sized W/D complete this level. Upstairs you'll find the large primary bedrm w/ en-suite bath & walk-in closet. You'll find 2 additional bedrms, full guest bath & storage down the hall. Attached 2-car garage! Pet-friendly & easy access to Lakeland Town Center!



Built in 2002

Essential Information

MLS® #	2335724
List Price	\$399,950
Sale Price	\$399,950
Price Per SqFt	\$292
Bedrooms	3
Bathrooms	2.5
Full Baths	2
Half Baths	1
Square Footage	1,372
Acres	0.00

Year Built	2002
Type	Residential
Sub-Type	Condominium
Style	Traditional
Status	Sold

Community Information

Address	1111 62nd Street Se 23c
Area	109 - Lake Tapps/Bonney Lake
Subdivision	Lakeland
City	Auburn
County	Pierce
State	WA
Zip Code	98092

Amenities

Parking	Individual Garage, Off Street
Garage Spaces	2

Interior

Interior Features	Ceramic Tile, Cooking-Electric, Dryer-Electric, Fireplace, Washer, Water Heater
Appliances	Dishwasher(s), Disposal, Dryer(s), Microwave(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)
Fireplace	Yes
# of Fireplaces	1
Fireplaces	Electric
# of Stories	3

Exterior

Exterior Features	Metal/Vinyl
Lot Description	Curbs, Dead End Street, Paved, Sidewalk

School Information

District	Auburn
Elementary	Lakeland Hills Elem
Middle	Mt Baker Mid
High	Auburn Riverside Hig

Additional Information

Days on Market	173
Cumulative Days on Market	173
Days on Website	180
HOA Fees	\$450
HOA Fees Frequency	Monthly