

\$715,000 - 27237 Ohio Avenue Ne, Kingston

MLS® #2286726

\$715,000

3 Bedroom, 2.5 Bathroom, 1,939 sqft
Residential on 0.55 Acres

Kingston, Kingston, WA

Lovingly maintained, this charming, in-town Kingston home boasts several updates throughout. Spacious, sunny & level property has plenty of room for gardening, raised beds, outdoor activities, a playset & outbuildings. Almost every surface has been touched in this home's cool refresh. The updated Kitchen, cozy fireplace, chic bathrooms & warm flooring, blend well with the home's original features. The practical floorplan is perfect for hosting your guests inside or out. A large covered wrap-around porch is perfect for enjoying the pretty setting & those year-round BBQ's. Terrific location for commuting to the Kingston/Edmonds Ferry & Fast Ferry to Seattle. Close to local schools & amenities. Quiet & private without sacrificing convenience.



Built in 1994

Essential Information

MLS® #	2286726
List Price	\$715,000
Sale Price	\$690,000
Price Per SqFt	\$356
Bedrooms	3
Bathrooms	2.5
Full Baths	2
Half Baths	1
Square Footage	1,939

Acres	0.55
Year Built	1994
Type	Residential
Sub-Type	Residential
Style	Traditional
Status	Sold

Community Information

Address	27237 Ohio Avenue Ne
Area	162 - Kingston
Subdivision	Kingston
City	Kingston
County	Kitsap
State	WA
Zip Code	98346

Amenities

Parking Spaces	2
Parking	Driveway, Attached Garage, RV Parking
Garage Spaces	2

Interior

Interior Features	Bath Off Primary, Ceiling Fan(s), Ceramic Tile, Dining Room, Fireplace, Hardwood, Laminate Hardwood, Skylight(s), Walk-In Closet(s), Wall to Wall Carpet, Water Heater
Appliances	Dishwasher(s), Refrigerator(s), Stove(s)/Range(s)
Fireplace	Yes
# of Fireplaces	2
Fireplaces	Gas, Wood Burning

Exterior

Exterior Features	Wood Products
Foundation	Poured Concrete

School Information

District	North Kitsap #400
Elementary	Richard Gordon Elem
Middle	Kingston Middle
High	Kingston High School

Additional Information

Days on Market	351
Cumulative Days on Market	351
Days on Website	361