\$515,000 - 3110 Hampton Drive Sw, Tumwater

MLS® #2375435

\$515,000

4 Bedroom, 2.5 Bathroom, 2,055 sqft Residential on 0.20 Acres

Tumwater, Tumwater, WA

1 owner! First time on market! Tucked away in complete privacy, this secluded Tumwater 2 story home offers unmatched peace & quiet surrounded by lush, sprawling gardens, & mature cedars. Thoughtfully terraced with impeccable drainage, the backyard is a true oasis, perfect for morning coffee or entertaining on the deck & brick patio. Inside, youll find a large open living room w/ bay window, dining room, kitchen w/ bar seating, office nook, & half bath. 3 spacious bedrooms & full bath upstairs + generous sized primary bedroom w/ walk in closet, vaulted ceilings, ensuite bath + jacuzzi tub. Meticulously maintained, 40 yr roof, furnace serviced yearly. After years of care & love, this home is ready to welcome someone new to continue its story!



Built in 1984

Acres

Essential Information

MLS®# 2375435 List Price \$515,000 Sale Price \$531,500 Price Per SqFt \$259 4 **Bedrooms Bathrooms** 2.5 2 Full Baths Half Baths 1 Square Footage 2,055

0.20

Year Built 1984

Type Residential

Sub-Type Single Family Residence

Status Sold

Community Information

Address 3110 Hampton Drive Sw

Area 443 - Tumwater

Subdivision Tumwater
City Tumwater
County Thurston

State WA Zip Code 98512

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Double Pane/Storm Window, Dining Room, Fireplace,

Skylight(s), Vaulted Ceiling(s), Walk-In Closet(s), Water Heater

Appliances Dishwasher(s), Disposal, Dryer(s), Microwave(s), Refrigerator(s),

Stove(s)/Range(s), Washer(s)

Fireplace Yes # of Fireplaces 1

Fireplaces Wood Burning

Exterior

Exterior Features Wood, Wood Products

Lot Description Paved, Secluded

Foundation Poured Concrete, Slab

School Information

District Tumwater

Additional Information

Days on Market 98

Cumulative Days on Market 98

Days on Website 121

HOA Fees \$20 HOA Fees Frequency Monthly