\$266,800 - 10800 Se 17th Circle M143, Vancouver

MLS® #2281325

\$266,800

1 Bedroom, 1 Bathroom, 645 sqft Residential on 0.00 Acres

Ellsworth, Vancouver, WA

LOCATION, LOCATION, LOCATION. Perfect for the frequent traveler (10 mins to PDX), commuter or worker-bee-from-home who needs a quiet refuge, surrounded by greenery and nearby conveniences. Modernized home with many thoughtful touches, enter your sanctuary using your convenient, attached garage access, while guests arrive via your sizable, welcoming private patio. Upgrades include energy-efficient appliances, new bedroom carpeting and a pleasing color paint palette. The full-size indoor laundry is equipped with generous storage. All electrical switches & outlets have been updated (many with convenient USB charging ports), enhanced with energy saving LED ceiling lights. Efficient floor plan is enriched with tall ceilings and large windows.



Built in 2004

Full Baths

Essential Information

MLS® # 2281325
List Price \$266,800
Sale Price \$266,800
Price Per SqFt \$414
Bedrooms 1
Bathrooms 1

1

Square Footage 645

Acres 0.00

Year Built 2004

Type Residential Sub-Type Residential

Status Sold

Community Information

Address 10800 Se 17th Circle M143

Area 1042 - Evergreen Hwy

Subdivision Ellsworth
City Vancouver

County Clark
State WA
Zip Code 98664

Amenities

Parking Spaces 1

Parking Driveway, Attached Garage

Garage Spaces 1

Interior

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

Hardwood, Wall to Wall Carpet, Water Heater

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

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

Fireplace Yes
of Fireplaces 1
Fireplaces Gas

Exterior

Exterior Features Cement Planked Lot Description Paved, Sidewalk

Foundation Slab

School Information

District Evergreen

Elementary Ellsworth Elem Middle Wyeast Mid High Mtn View High

Additional Information

Days on Market 367

Cumulative Days on Market 367

Days on Website 264

HOA Fees \$285

HOA Fees Frequency Monthly