\$499,000 - 2726 Ne 126th Avenue, Vancouver

MLS® #2281054

\$499,000

3 Bedroom, 2.5 Bathroom, 2,023 sqft Residential on 0.10 Acres

Evergreen Highway, Vancouver, WA

This amazing 2 story home is a must-see, offering a blend of space & style. The open floor plan flows through the main level. W/ expansive living space & cozy gas F/P it is perfect for both entertaining & everyday relaxation. Your open kitchen is a dream, w/ SS appl, a gas range, ample storage, & a spacious walk-in pantry that adds convenience to your every day cooking. Enjoy your Prim ste that is a true retreat, boasting soaring vaulted ceilings, dual W/I closets, & a updated bathroom w/ its soaking tub & marble floors. Upstairs you will also find 2 additional lg bdrms w/ a loft & nook for extra space plus your laundry room for convenience. Step outside to a fenced yard, covered patio, & ample parking for all!



Built in 2006

Essential Information

MLS®# 2281054 List Price \$499,000 Sale Price \$499,000 Price Per SqFt \$247 **Bedrooms** 3 Bathrooms 2.5 2 Full Baths Half Baths 1

Square Footage 2,023 Acres 0.10 Year Built 2006

Type Residential Sub-Type Residential

Status Sold

Community Information

Address 2726 Ne 126th Avenue Area 1042 - Evergreen Hwy

Subdivision Evergreen Highway

City Vancouver

County Clark
State WA
Zip Code 98684

Amenities

Parking Spaces 2

Parking Driveway, Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Built-In Vacuum, Double Pane/Storm Window, Dining

Room, Fireplace, Laminate, Loft, Vaulted Ceiling(s), Walk-In Closet(s),

Wall to Wall Carpet, Water Heater

Appliances Dishwasher(s), Disposal, Microwave(s), Stove(s)/Range(s)

Fireplace Yes
of Fireplaces 1
Fireplaces Gas

Exterior

Exterior Features Metal/Vinyl

Lot Description Paved, Sidewalk

School Information

District Evergreen

Elementary Endeavour Elem

Middle Cascade Mid

High Evergreen High

Additional Information

Days on Market 332

Cumulative Days on Market 332
Days on Website 263
HOA Fees \$132

HOA Fees Frequency Quarterly