\$999,000 - 12455 240th Place Ne, Redmond

MLS® #2387954

\$999,000

2 Bedroom, 2 Bathroom, 1,440 sqft Residential on 0.10 Acres

Trilogy, Redmond, WA

Attached only at the garage, this Orchard plan home lives like a stand-alone. It is the perfect size with an easy living open great room with wide plank flooring, gas fireplace, island kitchen & entertaining sized dining space. Kitchen w/quartz & tile counters & cabinets w/pull-outs & soft close doors. Owner's suite with walk-in closet + a reach in closet & en-suite bath. 2nd bedroom & a full bath. Light & bright office w/wainscoting & glass French doors. 2 car garage w/storage. The buffer space between homes makes the sunny deck a private place to entertain or relax on summer evenings on the expansive covered front porch. A/C Trilogy: 55+ resort style living w/a clubhouse & activities, pool, pickleball, tennis, trails & more. Pre-inspected



Built in 2010

Essential Information

MLS® # 2387954
List Price \$999,000
Sale Price \$999,000
Price Per SqFt \$694
Bedrooms 2
Bathrooms 2

Full Baths 1

Square Footage 1,440 Acres 0.10

Year Built 2010

Type Residential

Sub-Type Single Family Residence

Status Sold

Community Information

Address 12455 240th Place Ne Area 600 - Juanita/Woodinville

Subdivision Trilogy
City Redmond

County King
State WA
Zip Code 98053

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Ceiling Fan(s), Double Pane/Storm Window, Dining

Room, Fireplace, French Doors, High Tech Cabling, 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 Gas

Exterior

Exterior Features Brick, Cement Planked, Wood

Lot Description Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Lake Washington

Additional Information

Days on Market 66

Cumulative Days on Market 66

Days on Website 92

HOA Fees \$340 HOA Fees Frequency Monthly