\$799,000 - 25415 23rd Avenue Ne, Arlington

MLS® #2212189

\$799,000

3 Bedroom, 2 Bathroom, 2,356 sqft Residential on 3.66 Acres

Kackman, Arlington, WA

Escape to the coveted Kackman Creek Community in picturesque Arlington where natures allure beckons. This magnificent home rests on a multi-acre retreat offering serenity and a gateway to natural splendor. Breathtaking vistas unfoldâ€"walking trails a tranquil pond and a meandering creekâ€"inviting immersion in the beauty. Inside find a sanctuary marrying elegance with comfort. Open living areas bathe in natural light creating an inviting atmosphere. Retreat to peaceful bedrooms or gather in the elegant kitchen with custom cabinetry and top-of-the-line appliances. Expansive decks call for outdoor entertaining amidst natures symphony. This residence seamlessly blends privacy tranquility and convenience. Welcome to a life of unrivaled enchantment



Built in 1975

Acres

Essential Information

MLS®# 2212189 List Price \$799,000 Sale Price \$805,000 Price Per SqFt \$342 **Bedrooms** 3 **Bathrooms** 2 2 Full Baths Square Footage 2,356

3.66

Year Built 1975

Type Residential Sub-Type Residential

Status Sold

Community Information

Address 25415 23rd Avenue Ne

Area 770 - Northwest Snohomish

Subdivision Kackman
City Arlington
County Snohomish

State WA Zip Code 98223

Amenities

Parking Spaces 2

Parking Driveway, Attached Garage, Off Street, RV Parking

Garage Spaces 2

Interior

Interior Features Fireplace, Laminate Hardwood, Wall to Wall Carpet, Wine Cellar

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

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

Fireplace Yes # of Fireplaces 2

Fireplaces Wood Burning

Exterior

Exterior Features Wood, Wood Products

Lot Description Cul-De-Sac, Dead End Street, Secluded

Foundation Poured Concrete

School Information

District Arlington

Elementary Buyer To Verify
Middle Buyer To Verify
High Buyer To Verify

Additional Information

Days on Market 503

Cumulative Days on Market 503 Days on Website 238