\$950,000 - 16432 91st Avenue Ne, Arlington

MLS® #2409294

\$950,000

3 Bedroom, 2 Bathroom, 1,714 sqft Residential on 14.27 Acres

Arlington, Arlington, WA

Welcome to this beautiful 14.2-acre property in an amazing location, minutes from Highway 9! Perfect for gardening enthusiasts, the grounds feature apple, peach, cherry, pear, as well as English walnut trees! There's plenty of room for animals w/ a barn & expansive pasture areas, not to mention a chicken coop too. Plus a spacious shop for all your projects. This home has fresh interior & exterior paint (including barn & shop), brand-new carpets, & new appliances. Enjoy two generous living areas, a cozy wood-burning fireplace for winter, & air conditioning for summer comfort. The back porch is the perfect spot to unwind & take in stunning sunsets. Don't miss this opportunity to own acreage, functionality, & serene country living all in one!



Essential Information

 MLS® #
 2409294

 List Price
 \$950,000

 Sale Price
 \$925,000

 Price Per SqFt
 \$540

 Bedrooms
 3

 Bathrooms
 2

 Full Baths
 2

Square Footage 1,714
Acres 14.27
Year Built 1991



Type Residential

Sub-Type Single Family Residence

Style Traditional

Status Sold

Community Information

Address 16432 91st Avenue Ne

Area 770 - Northwest Snohomish

Subdivision Arlington
City Arlington
County Snohomish

State WA Zip Code 98223

Amenities

Parking Spaces 5

Parking Driveway, Attached Garage, Detached Garage, RV Parking

Garage Spaces 5

Interior

Interior Features Built-In Vacuum, Dining Room, Fireplace, Water Heater

Appliances Dishwasher(s), Disposal, Dryer(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 Open Space, Paved, 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 45

Cumulative Days on Market 45 Days on Website 66