\$825,000 - 15593 Linda Lane, Bow

MLS® #2259969

\$825,000

3 Bedroom, 2.5 Bathroom, 2,754 sqft Residential on 4.85 Acres

Bow, Bow, WA

Price reduction and seller financing options…Amazing views! Discover the potential of this well-built home nestled on a sprawling 4.85 acres with beautiful bay and sunsets views overlooking Samish & Padilla Bays. This solid home is minutes away from the restaurants and galleries of the charming town of Bow. Relax in peace and quiet or entertain on your new deck and enjoy your views. Park your boat and/or RV undercover, and your vehicles in the attached garage. Home is move-in ready, but price allows room to gain sweat-equity with future personal-touch improvements. 1,120sf unfinished basement has high ceilings, separate entrance access and great potential to be a spacious ADU! Privacy, Acreage, Views and Great Bones await you!



Essential Information

MLS®# 2259969 List Price \$825,000 Sale Price \$825,000 Price Per SqFt \$300 Bedrooms 3 2.5 **Bathrooms Full Baths** 1 Half Baths 1 Square Footage 2,754



Acres 4.85 Year Built 1994

Type Residential
Sub-Type Residential
Style Traditional

Status Sold

Community Information

Address 15593 Linda Lane

Area 825 - Burlington

Subdivision Bow
City Bow
County Skagit
State WA
Zip Code 98232

Amenities

Parking Spaces 2

Parking Detached Carport, Driveway, Attached Garage, RV Parking

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Ceramic Tile, Double Pane/Storm Window, Dining

Room, Fireplace, French Doors, Laminate, Skylight(s), Walk-In

Closet(s), Wall to Wall Carpet

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

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

Fireplace Yes # of Fireplaces 2

Fireplaces Wood Burning

Exterior

Exterior Features Cement/Concrete, Wood

Lot Description Dead End Street, Secluded

Foundation Poured Concrete

School Information

District Burlington

Additional Information

Days on Market 416

Cumulative Days on Market 416

Days on Website 338

HOA Fees \$1,489

HOA Fees Frequency Annually