\$879,900 - 11146 Ne Wing Point Drive, Bainbridge Island

MLS® #2307822

\$879,900

2 Bedroom, 2 Bathroom, 1,360 sqft Residential on 0.34 Acres

Wing Point, Bainbridge Island, WA

Welcome home to the desirable Wing Point neighborhood, and this darling, single-level home nestled on 1/3rd of an acre on the golf course. From the tranquil, rolling green, to the private community beach access, and the incredible proximity to amenities and the ferry, this home offers so much to love in a perfectly down-sized scale. Features include a primary ensuite, second bedroom, full bathroom, and a tastefully appointed kitchen with SS appliances. The smaller, finished garage bay is ready for your hobbies or creative projects. With quick and easy access to Winslow, or the City, as well as the trails of Hawley Cove Park, this property truly offers a special lifestyle, in addition to a comfortable and updated place to call home.



Built in 1920

Essential Information

MLS® # 2307822
List Price \$879,900
Sale Price \$950,000
Price Per SqFt \$699
Bedrooms 2
Bathrooms 2

Full Baths 1

Square Footage 1,360 Acres 0.34

Year Built 1920

Type Residential Sub-Type Residential

Status Sold

Community Information

Address 11146 Ne Wing Point Drive

Area 170 - Bainbridge Island

Subdivision Wing Point

City Bainbridge Island

County Kitsap
State WA
Zip Code 98110

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

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

Wall to Wall Carpet, Water Heater

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

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

Fireplace Yes

of Fireplaces 1

Fireplaces Wood Burning

Exterior

Exterior Features Wood

Lot Description Dead End Street

Foundation Block

School Information

District Bainbridge Island
Elementary Buyer To Verify
Middle Buyer To Verify
High Bainbridge Isl

Additional Information

Days on Market 280

Cumulative Days on Market280Days on Website304HOA Fees\$150

HOA Fees Frequency Annually