# \$555,000 - 8075 Harborview Road 305, Blaine

MLS® #2355142

## \$555,000

2 Bedroom, 2 Bathroom, 1,102 sqft Residential on 0.00 Acres

Birch Bay, Blaine, WA

Experience breathtaking million-dollar water views and stunning sunsets from this exceptional penthouse unit! The thoughtfully designed floorplan features a spacious living area, including a cozy great room with a fireplace, an open kitchen, and a charming dining nook, all oriented towards the picturesque bay. Whether you're seeking a delightful weekend retreat or a perfect downsized full-time residence, this location is ideal for enjoying everything Birch Bay has to offer. Take advantage of the scenic walking path along the water, beach access just steps away, and outdoor activities like crabbing, clamming, and fishing right at your doorstep. Units like this are a rare findâ€"don't let this opportunity pass you by!



### Built in 2004

#### **Essential Information**

MLS® # 2355142
List Price \$555,000
Sale Price \$540,000
Price Per SqFt \$490
Bedrooms 2

2

Full Baths 1

**Bathrooms** 

Square Footage 1,102

Acres 0.00

Year Built 2004

Type Residential
Sub-Type Condominium
Style Contemporary

Status Sold

# **Community Information**

Address 8075 Harborview Road 305

Area 880 - Blaine/Birch Bay

Subdivision Birch Bay
City Blaine
County Whatcom

State WA Zip Code 98230

## **Amenities**

Parking Off Street

Is Waterfront Yes

#### Interior

Interior Features Cooking-Gas, Dryer-Electric, Fireplace, Insulated Windows, Primary

Bathroom, Top Floor, Walk-In Closet(s), Washer, 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

# of Stories 3

#### **Exterior**

Exterior Features Wood
Lot Description Paved

# **School Information**

District Blaine

Elementary Blaine Elem
Middle Blaine Mid
High Blaine High

### **Additional Information**

Days on Market 132

Cumulative Days on Market132Days on Website64HOA Fees\$435HOA Fees FrequencyMonthly