# \$325,000 - 5084 Festival Blvd 1a, Bellingham

MLS® #2357903

## \$325,000

2 Bedroom, 1.5 Bathroom, 1,098 sqft Residential on 0.00 Acres

Cordata, Bellingham, WA

Opportunity Knocks â€" Priced to Personalize! Here's your chance to make this condo truly your own. This 2 bed/1.5 bath condo is in need of cosmetic updates/repairs. Unit is priced 35k less than other comparable units in the complex to allow for updates including new carpeting/flooring, painting, appliances etc. Ground floor, end unit has a wonderful layout with spacious living area and large primary bedroom/bath with walk-in closet. Deck off kitchen to have your morning coffee and serene nature preserve/pond view from the living area. Individual storage unit in parking area. 55+ Community has a Clubhouse offering social activities, mailroom etc. Close to restaurants, shopping, medical facilities and parks.



### Built in 1993

Acres

#### **Essential Information**

MLS®# 2357903 List Price \$325,000 Sale Price \$335,000 Price Per SqFt \$305 2 **Bedrooms Bathrooms** 1.5 Full Baths 1 Half Baths 1 Square Footage 1,098

0.00

Year Built 1993

Type Residential

Sub-Type Condominium

Style Contemporary

Status Sold

## **Community Information**

Address 5084 Festival Blvd 1a

Area 860 - Bellingham

Subdivision Cordata

City Bellingham

County Whatcom

State WA

Zip Code 98226

## **Amenities**

Parking Spaces 1

Parking Carport, Off Street, Uncovered

#### Interior

Interior Features Cooking-Electric, Dryer-Electric, Washer, Water Heater

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

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

# of Stories 2

#### **Exterior**

Exterior Features Cement Planked, Wood

Lot Description Adjacent to Public Land, Curbs, Dead End Street, Paved, Sidewalk

#### **School Information**

District Bellingham

Elementary Cordata Elem

Middle Shuksan Mid

High Squalicum High

## **Additional Information**

Days on Market 132

Cumulative Days on Market 132

Days on Website 130

HOA Fees \$412

HOA Fees Frequency Monthly