\$270,000 - 17430 Ambaum Boulevard S 46, Seattle

MLS® #2403775

\$270,000

2 Bedroom, 1 Bathroom, 881 sqft Residential on 2.21 Acres

Burien, Seattle, WA

This perfectly situated, private condo will speak to the adventure loving jet-setter in you. If you love to be close to everything Seattle has to offer and yet stay tucked away in the trees, you will love this sweet home. This open layout with vaulted ceilings, fireplace, 2 large beds & roomy living room is comfortable & spacious. Relax on the balcony with your furry friend, sit by a warm fire in the winter and get to know your friendly neighbors. You can shop just blocks away at PCC or Trader Joe's to prepare your meal in the nicely laid out kitchen. Assigned carport with plenty of guest parking and private storage on the balcony. No Assessments, well run HOA, Pets OK, and rentals over 30 days are allowed.



Built in 1981

Essential Information

MLS®# 2403775 List Price \$270,000 Sale Price \$270,000 Price Per SqFt \$306 2 Bedrooms **Bathrooms** 1 1 **Full Baths** Square Footage 881 Acres 2.21 Year Built 1981

Type Residential

Sub-Type Condominium

Style Traditional

Status Sold

Community Information

Address 17430 Ambaum Boulevard S 46

Area 130 - Burien/Normandy Park

98148

Subdivision Burien
City Seattle
County King
State WA

Amenities

Zip Code

Parking Spaces 1

Parking Carport, Off Street

Interior

Interior Features Cooking-Electric, Dryer-Electric, Fireplace, Insulated Windows, Top

Floor, Vaulted Ceiling(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 Wood Burning

of Stories 2

Exterior

Exterior Features Cement/Concrete, Wood

Lot Description Curbs, Dead End Street, Paved, Sidewalk

School Information

District Highline

Elementary Buyer To Verify
Middle Buyer To Verify
High Buyer To Verify

Additional Information

Days on Market 48

Cumulative Days on Market 48

Days on Website 66
HOA Fees \$565
HOA Fees Frequency Monthly