\$397,500 - 3501 Sw Holden Street 304, Seattle

MLS® #2364609

\$397,500

2 Bedroom, 2 Bathroom, 899 sqft Residential on 0.00 Acres

West Seattle, Seattle, WA

Perfect for first time Home Buyer or for those who want to downsize. Totally sweet two bedroom, 1.75 bath unit in well maintained building! Master bedroom with large, private bath. Wood-burning fireplace with tile surround. This home is light filled with newer double pane windows & patio slider to include Window Coverings. Brand new Flooring throughout...Just installed! Covered parking and extra storage. Low dues - includes cable. Pets allowed. Easy commute (Express Bus) & minutes to downtown. Future Light Rail (SW Alaska St & 41st Ave SW). Close to Lincoln Park, Alaska Junction & community pool, West Seattle Farmers Market, West Seattle Golf Course. Eastern Exposure Treehouse view from Balcony. Price Improvement adjusted to \$405,000.



Built in 1980

Acres

Essential Information

MLS®# 2364609 List Price \$397,500 Sale Price \$386,500 Price Per SqFt \$430 Bedrooms 2 2 **Bathrooms** 1 Full Baths Square Footage 899

0.00

Year Built 1980

Type Residential

Sub-Type Condominium

Style Contemporary

Status Sold

Community Information

Address 3501 Sw Holden Street 304

Area 140 - West Seattle

Subdivision West Seattle

City Seattle

County King State WA

Zip Code 98126

Amenities

Parking Spaces 1

Parking Carport, Off Street

Interior

Interior Features Cooking-Electric, Dryer-Electric, Fireplace, Ice Maker, Insulated

Windows, Primary Bathroom, 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 4

Exterior

Exterior Features Cement/Concrete, Stucco

Lot Description Corner Lot

School Information

District Seattle Elementary Roxhill

Middle Denny Mid

High Sealth High

Additional Information

Days on Market 147

Cumulative Days on Market 147

Days on Website 29

HOA Fees \$536

HOA Fees Frequency Monthly