# \$530,000 - 2970 Sw Raymond Street 302, Seattle

MLS® #2299591

# \$530,000

2 Bedroom, 2 Bathroom, 1,081 sqft Residential on 0.00 Acres

High Point, Seattle, WA

Buydown alternative... Seller to credit buyer ONE YEAR of HOA dues. Reduces payment by nearly \$600/month! Extra parking space is paid through the end of 2025. Bright and sunny top floor corner unit with big deck and lots of natural light. Once home enjoy one level living. Pet friendly in a sustainable, walkable community with parks, trails, tree lined streets, community center, library, schools and ball fields. Easy commute, access to transit. Updated. In-unit laundry. Heat pump/AC. Private one car garage plus extra parking space. HOA dues include building insurance, lawn service, maintenance, roads, sewer and water.



#### Built in 2007

#### **Essential Information**

MLS® # 2299591
List Price \$530,000
Sale Price \$515,000

Price Per SqFt \$476

Bedrooms 2
Bathrooms 2
Full Baths 1

Square Footage 1,081 Acres 0.00 Year Built 2007

Type Residential Sub-Type Condominium

Style Craftsman

Status Sold

# **Community Information**

Address 2970 Sw Raymond Street 302

Area 140 - West Seattle

Subdivision High Point

City Seattle

County King State WA

Zip Code 98126

# **Amenities**

Parking Spaces 2

Parking Individual Garage, Off Street

Garage Spaces 1

# Interior

Interior Features Balcony/Deck/Patio, Bamboo/Cork, Ceramic Tile, Cooking-Electric,

Dryer-Electric, Fireplace, Ice Maker, Laminate Hardwood, Washer,

Water Heater

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

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

Fireplace Yes

# of Fireplaces 1

Fireplaces Electric

# of Stories 3

### **Exterior**

Exterior Features Metal/Vinyl

Lot Description Adjacent to Public Land, Cul-De-Sac, Open Space, Paved

### **School Information**

District Seattle

Elementary West Seattle
Middle Denny Mid
High Sealth High

# **Additional Information**

Days on Market 301

Cumulative Days on Market301Days on Website257HOA Fees\$595HOA Fees FrequencyMonthly