\$678,000 - 6724 35th Place S, Seattle

MLS® #2314308

\$678,000

3 Bedroom, 2.5 Bathroom, 1,896 sqft Residential on 0.05 Acres

Holly Park, Seattle, WA

Discover your New Holly dream home! Beautifully updated 2002 townhouse blends comfort and spacious modern elegance. High ceilings, refinished maple hardwoods, and fresh carpet. Island chef's kitchen shines with new quartz countertops, tile backsplash, and stainless appliances. Airy dining room flows onto private deck with lush, ever-changing greenbelt views. Flexible 4th bed doubles as media/WFH space with backyard access. Primary suite offers walk-in closet, new quartz vanity and calming greenbelt vistas. Enjoy 3 outdoor spaces, abundant light, attached garage, new 2022 roof, and affordable \$450/Mo dues. Pre-inspected for peace of mind. 7-minute walk to light rail, shops, dining, Chief Sealth trail, minutes to I-5 & vibrant Columbia City.



Built in 2002

Essential Information

MLS®# 2314308 List Price \$678,000 Sale Price \$678,000 Price Per SqFt \$358 Bedrooms 3 2.5 **Bathrooms Full Baths** 2 Half Baths 1

Square Footage

1,896

Acres 0.05 Year Built 2002

Type Residential Sub-Type Residential

Style Northwest Contemporary

Status Sold

Community Information

Address 6724 35th Place S

Area 385 - SODO/Beacon Hill

Subdivision Holly Park
City Seattle
County King
State WA

Zip Code 98118

Amenities

Parking Spaces 1

Parking Driveway, Attached Garage

Garage Spaces 1

Interior

Interior Features Bath Off Primary, Double Pane/Storm Window, Dining Room, Hardwood,

Wall to Wall Carpet, Water Heater

Appliances Dryer(s), Disposal, Microwave(s), Refrigerator(s), Stove(s)/Range(s),

Washer(s)

Exterior

Exterior Features Metal/Vinyl, Wood

Lot Description Curbs, Drought Res Landscape, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Seattle

Elementary Van Asselt Middle Mercer Mid

High Rainier Beach High

Additional Information

Days on Market 268

Cumulative Days on Market268Days on Website293HOA Fees\$450HOA Fees FrequencyMonthly