\$675,000 - 8549 Stone Avenue N A, Seattle

MLS® #2324671

\$675,000

3 Bedroom, 3 Bathroom, 1,306 sqft Residential on 0.03 Acres

Green Lake, Seattle, WA

Welcome to this desirably located 3 Bed / 3 Bath Townhome just minutes to Green Lake. Main living area offers natural light and sunny, open floor plan featuring hardwood floors, cozy corner gas fireplace, spacious kitchen tastefully upgraded with granite countertops, gas range & eating bar. Upstairs includes a primary and junior suite, both with vaulted ceilings and attached full ensuite. The downstairs 3rd bedroom/office has access to a fully fenced, low-maintenance backyard with fabulous paver patio and raised beds, a perfect place to entertain or enjoy the peaceful setting. Located with easy access to freeways, Link light-rail, local transit and downtown. Oversized one car garage. No HOA dues! Pre-inspected. You will love this one!



Built in 2005

Essential Information

MLS® # 2324671
List Price \$675,000
Sale Price \$675,000
Price Per SqFt \$517
Bedrooms 3

Bathrooms 3 Full Baths 3

Square Footage 1,306
Acres 0.03
Year Built 2005

Type Residential Sub-Type Residential

Status Sold

Community Information

Address 8549 Stone Avenue N A
Area 705 - Ballard/Greenlake

Subdivision Green Lake

City Seattle
County King
State WA
Zip Code 98103

Amenities

Parking Spaces 1

Parking Attached Garage

Garage Spaces 1

Interior

Interior Features Second Primary Bedroom, Bath Off Primary, Ceramic Tile, Double

Pane/Storm Window, Fireplace, Hardwood, Vaulted Ceiling(s), Wall to

Wall Carpet, Water Heater

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

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

Fireplace Yes
of Fireplaces 1
Fireplaces Gas

Exterior

Exterior Features Wood Products

Lot Description Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Seattle

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

Additional Information

Days on Market 215
Cumulative Days on Market 215
Days on Website 243