\$1,670,000 - 436 27th Avenue E, Seattle

MLS® #2408489

\$1,670,000

3 Bedroom, 3.5 Bathroom, 2,930 sqft Residential on 0.09 Acres

Arboretum, Seattle, WA

In the heart of the Arboretum neighborhood, this modern Craftsman blends comfort & convenience on a private fully fenced lot. The main level enjoys a spacious light-filled living area, office, modern kitchen & dining area leading to a deck overlooking the low maintenance backyard. Upstairs features 3 beds, including a spacious primary with fireplace & stunning updated ensuite. Downstairs offers a flexible rec room (or 4th bedroom), ¾ bath, & oversized 2-car garage. Improvements since 2020 include New kitchen, primary bath, main level flooring, A/C, fence, & more. Just blocks to local favorites in Madison Valley, & moments to the Arboretum, Volunteer Park, Capitol Hill, and top-rated schools. Easy commute via 520, I-5, or public transit.



Built in 2003

Bathrooms

Essential Information

MLS® # 2408489
List Price \$1,670,000
Sale Price \$1,670,000
Price Per SqFt \$570
Bedrooms 3

3.5

Full Baths 3
Half Baths 1

Square Footage 2,930

Acres 0.09 Year Built 2003

Type Residential

Sub-Type Single Family Residence

Status Sold

Community Information

Address 436 27th Avenue E Area 390 - Central Seattle

Subdivision Arboretum
City Seattle
County King
State WA
Zip Code 98112

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Fireplace, Fireplace (Primary Bedroom), French

Doors, Vaulted Ceiling(s), Walk-In Closet(s), Wine/Beverage

Refrigerator

Appliances Dishwasher(s), Disposal, Double Oven, Dryer(s), Microwave(s),

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

Fireplace Yes
of Fireplaces 1
Fireplaces Gas

Exterior

Exterior Features Wood

Lot Description Curbs, Paved, Sidewalk

Foundation Block

School Information

District Seattle

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

Additional Information

Days on Market 52
Cumulative Days on Market 52
Days on Website 54