\$850,000 - 1201 68th Street Se, Auburn

MLS® #2344002

\$850,000

4 Bedroom, 3 Bathroom, 2,917 sqft Residential on 0.16 Acres

Lakeland, Auburn, WA

Enjoy modern luxury & convenience in the highly desired Tuscany in Lakeland Hills neighborhood. This spacious home features vaulted ceilings, and a stunning gourmet kitchen w/quartz countertops & a huge primary suite w/ massive walk-in closet and en suite. Recent upgrades & luxuries in this home include newer furnace AC New appliances & gas range |Vinyl plank flooring |landscaped front& backyard w/ irrigation| top-down honeycomb blinds| Hunter Douglas remote control blinds Interior paint & new carpet. Step outside to enjoy the meticulously manicured backyard, patio & deck perfect for entertaining. Conveniently located just minutes to parks, shops, schools, dining and major freeways.



Full Baths

Essential Information

MLS® # 2344002
List Price \$850,000
Sale Price \$850,000
Price Per SqFt \$291
Bedrooms 4
Bathrooms 3

2

Square Footage 2,917 Acres 0.16

Year Built 2004



Type Residential

Sub-Type Single Family Residence
Style Northwest Contemporary

Status Sold

Community Information

Address 1201 68th Street Se

Area 310 - Auburn

Subdivision Lakeland
City Auburn
County King
State WA
Zip Code 98092

Amenities

Parking Spaces 3

Parking Driveway, Attached Garage, Off Street

Garage Spaces 3

Interior

Interior Features Bath Off Primary, Ceramic Tile, Double Pane/Storm Window, Dining

Room, Fireplace, French Doors, Security System, Water Heater

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

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

Fireplace Yes
of Fireplaces 1
Fireplaces Gas

Exterior

Exterior Features Metal/Vinyl, Stone, Wood

Lot Description Corner Lot, Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Auburn

Elementary Lakeland Hills Elem

Middle Mt Baker Mid

High Auburn Riverside Hig

Additional Information

Days on Market 164

Cumulative Days on Market 164
Days on Website 192

HOA Fees \$30

HOA Fees Frequency Monthly