\$685,000 - 16420 Ne 91st Street 104, Redmond

MLS® #2336136

\$685,000

2 Bedroom, 2.5 Bathroom, 1,112 sqft Residential on 0.00 Acres

Education Hill, Redmond, WA

Welcome to this fantastic townhome, perfectly central to the vibrant downtown core. New carpet, paint, stainless appliances and lighting make this property shine! With expansive windows and lush territorial views from each room, this home feels private and cozy. The living room is adorned with a soaring ceiling, bamboo floors and a electric fireplace. Enjoy two oversized bedrooms including a south-facing primary plus two bathrooms & laundry upstairs. Lower level bonus room is versatile as a reading nook, overflow pantry or gym. The attached garage provides convenience with 1 garage parking + 1 covered driveway spot. Low dues, easy street parking, no rental cap! Experience the ideal blend of city living + comfortable oasis. Pre-inspected!



Built in 2006

Essential Information

MLS® # 2336136
List Price \$685,000
Sale Price \$705,000
Price Per SqFt \$634
Bedrooms 2
Bathrooms 2.5

Full Baths 1

Half Baths 1
Square Footage 1,112

Acres 0.00 Year Built 2006

Type Residential

Sub-Type Condominium

Style Traditional

Status Sold

Community Information

Address 16420 Ne 91st Street 104
Area 550 - Redmond/Carnation

Subdivision Education Hill

City Redmond

County King
State WA
Zip Code 98052

Amenities

Parking Spaces 2

Parking Individual Garage

Garage Spaces 2

Interior

Interior Features Balcony/Deck/Patio, Fireplace, Wall to Wall Carpet, Water Heater

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

Stove(s)/Range(s)

Fireplace Yes

of Fireplaces 1

Fireplaces Electric

of Stories 3

Exterior

Exterior Features Wood

Lot Description Curbs, Dead End Street, Open Space, Paved, Sidewalk

School Information

District Lake Washington
Elementary Redmond Elem
Middle Redmond Middle
High Redmond High

Additional Information

Days on Market 181

Cumulative Days on Market 181

Days on Website 209

HOA Fees \$381

HOA Fees Frequency Monthly