# \$1,200,000 - 1815 N 55th Street, Seattle

MLS® #2420162

# \$1,200,000

3 Bedroom, 2 Bathroom, 1,828 sqft Residential on 0.10 Acres

Green Lake, Seattle, WA

Been waiting for that turnkey house in a perfect location? Well, here it is. With new hardy siding, new windows, award-winning kitchen remodel, renovated bathrooms, high ceilings, custom built-ins, wood-burning soapstone fireplace, private backyard w/mature landscaping, oversized deck & Ipe front stoop... This craftsman is DIALED & full of charm. On a perfectly located street in Tangletown, blocks to Zoka, McDonald International & the Lake & proximity to 99, I5 & transit, this is the in-city oasis you seek! The main floor boasts a fully remodeled living space w/ an open layout, 2 beds, a full bath and huge deck. Lower level features high ceilings, office space, media space, bed/bath & garage. This sweet craftsman checks all the boxes.



#### Built in 1923

Full Baths

#### **Essential Information**

MLS® # 2420162
List Price \$1,200,000
Sale Price \$1,400,000
Price Per SqFt \$766
Bedrooms 3
Bathrooms 2

1

Square Footage 1,828

Acres 0.10

Year Built 1923

Type Residential

Sub-Type Single Family Residence

Status Sold

# **Community Information**

Address 1815 N 55th Street

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 Ceiling Fan(s), Double Pane/Storm Window, Fireplace, French Doors,

High Tech Cabling, Water Heater

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

Washer(s)

Fireplace Yes

# of Fireplaces 1

Fireplaces See Remarks, Wood Burning

#### **Exterior**

Exterior Features Cement Planked

Lot Description Curbs, Paved, Sidewalk

Foundation Poured Concrete

### **School Information**

District Seattle

Middle Hamilton Mid High Lincoln High

### **Additional Information**

Days on Market 17

Cumulative Days on Market 17 Days on Website 15