\$665,000 - 203 Madrona Way Ne 1f, Bainbridge Island

MLS® #2251298

\$665,000

1 Bedroom, 2 Bathroom, 1,002 sqft Residential on 0.02 Acres

Bainbridge Island, Bainbridge Island, WA

This Modern ICF build by award-winning Clark Construction, offers a flexible floor plan featuring urban design finishes & convenient in-town living. Unit #1F is a 1-bedroom townhome plus studio/office/guest space with private entry. The Townhome is two stories & features wide-planked rustic pine floors & a modern, spacious kitchen with quartz counters & stainless steel appliances. Balcony off of Great Room overlooks green space with western exposure. The studio includes a 3/4 bath & washer/dryer. Fenced, private patio. This flexible space creates so many opportunities including use as a short term rental! Equipped with Fiber Optic technology & solar ready. Includes reserved parking space. 5-10 minute stroll to Winslow and the ferry!



Built in 2018

Essential Information

MLS® # 2251298
List Price \$665,000
Sale Price \$665,000
Price Per SqFt \$664

Bedrooms 1
Bathrooms 2

Square Footage 1,002 Acres 0.02 Year Built 2018

Type Residential

Sub-Type Residential
Style Modern
Status Sold

Community Information

Address 203 Madrona Way Ne 1f Area 170 - Bainbridge Island

Subdivision Bainbridge Island City Bainbridge Island

County Kitsap
State WA
Zip Code 98110

Amenities

Parking Driveway, Off Street

Interior

Interior Features Bath Off Primary, Concrete, Double Pane/Storm Window, Fir/Softwood,

High Tech Cabling, Vaulted Ceiling(s), Wall to Wall Carpet, Water

Heater

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

Washer(s)

Exterior

Exterior Features Cement/Concrete

Lot Description Corner Lot, Curbs, Dead End Street, Paved, Sidewalk

Foundation Slab

School Information

District Bainbridge Island
Elementary Buyer To Verify
Middle Woodward Mid
High Bainbridge Isl

Additional Information

Days on Market 434

Cumulative Days on Market 434

Days on Website 359

HOA Fees \$337

HOA Fees Frequency Monthly