

\$1,495,000 - 5942 Central Avenue, Anacortes

MLS® #2336460

\$1,495,000

3 Bedroom, 3 Bathroom, 3,941 sqft

Residential on 0.33 Acres

Dewey Beach, Anacortes, WA

Nestled near Deception Pass this stunning custom home blends contemporary design with Pacific Northwest beauty. Welcomed with gas lantern-lit entry into the open-concept main level featuring immediate water & mountain views from walls of windows out to expansive covered deck, dream kitchen with quartz counters & beautiful cabinetry-flowing seamlessly into living & dining with fireplace. Luxe primary suite with spa-like en-suite & spacious walk-in closet. 2nd bedroom, full bath & laundry/mudrm with dog bath complete the main floor. Upstairs, an office/rec space boasts expansive views. Lower level gives family room with fp & kitchenette, 3rd bdrm, bonus rm & flex rm, addtl laundry plus lower deck, patio & fully fenced yard. Exceptional home!



Built in 2023

Essential Information

MLS® #	2336460
List Price	\$1,495,000
Sale Price	\$1,460,000
Price Per SqFt	\$370
Bedrooms	3
Bathrooms	3
Full Baths	2
Square Footage	3,941
Acres	0.33
Year Built	2023

Type	Residential
Sub-Type	Single Family Residence
Style	Northwest Contemporary
Status	Sold

Community Information

Address	5942 Central Avenue
Area	815 - Anacortes
Subdivision	Dewey Beach
City	Anacortes
County	Skagit
State	WA
Zip Code	98221

Amenities

Parking Spaces	2
Parking	Driveway, Attached Garage, RV Parking
Garage Spaces	2

Interior

Interior Features	Bath Off Primary, Ceramic Tile, Double Pane/Storm Window, Dining Room, Fireplace, Loft, Security System
Appliances	Dishwasher(s), Dryer(s), Microwave(s), Refrigerator(s), See Remarks, Stove(s)/Range(s), Washer(s)
Fireplace	Yes
# of Fireplaces	2
Fireplaces	Gas

Exterior

Exterior Features	Cement Planked
Lot Description	Paved
Foundation	Poured Concrete

School Information

District	Anacortes
Elementary	Buyer To Verify
Middle	Anacortes Mid
High	Buyer To Verify

Additional Information

Days on Market	157
Cumulative Days on Market	157
Days on Website	145