\$559,950 - 543 Shore Pine (lot 8) Court, Blaine

MLS® #2401791

\$559,950

3 Bedroom, 2 Bathroom, 1,710 sqft Residential on 0.17 Acres

Blaine, Blaine, WA

MTT Homes Newest Offering in East Maple Ridge Division IV. Fantastic lot that back to natural areas. The 1710 Rambler has spacious Great Room featuring a large Island Kitchen with, stainless appliances, Quartz Counter tops, with Tile backsplash, walk-in pantry. Dining area leads to outdoor, private covered patio to enjoy the sunset over Drayton Harbor. Large Primary bedroom and bath with Quartz counters and walk-in shower and large closet. The two additional bedrooms are separate from Primary providing privacy. Covered front porch, whole home forced air with A/C. Close to downtown Blaine and Canada for shopping, dining, golf, boating and all recreational activities. Buyers choose colors throughout at Design Center. Special Financing.



Built in 2025

Year Built

Essential Information

MLS®# 2401791 List Price \$559,950 Sale Price \$564,900 Price Per SqFt \$330 **Bedrooms** 3 **Bathrooms** 2 Full Baths 2 Square Footage 1,710 Acres 0.17

2025

Type Residential

Sub-Type Single Family Residence
Style Northwest Contemporary

Status Sold

Community Information

Address 543 Shore Pine (lot 8) Court

Area 880 - Blaine/Birch Bay

Subdivision Blaine
City Blaine
County Whatcom

State WA Zip Code 98230

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

Interior Features Double Pane/Storm Window, Fireplace, Walk-In Closet(s), Walk-In

Pantry, Water Heater

Appliances Dishwasher(s), Disposal, Microwave(s), See Remarks,

Stove(s)/Range(s)

Fireplace Yes # of Fireplaces 1

Fireplaces Electric

Exterior

Exterior Features Wood, Wood Products

Lot Description Cul-De-Sac, Curbs, Paved, Sidewalk

Foundation Poured Concrete

School Information

District Blaine

Elementary Blaine Elem
Middle Blaine Mid
High Blaine High

Additional Information

Days on Market 8

Cumulative Days on Market 8

Days on Website 7

HOA Fees \$21

HOA Fees Frequency Monthly