\$489,900 - 3825 Portside Drive, Bremerton

MLS® #2285634

\$489,900

3 Bedroom, 2.5 Bathroom, 1,786 sqft Residential on 0.07 Acres

Port Orchard, Bremerton, WA

Turn-key convenience meets easy living! Stunning property boasts an inviting open floor plan, perfect for modern lifestyles & effortless entertaining. Step into the vaulted entry & discover a spacious family rm complete w/cozy gas fp & built-in bookshelves. The kitchen is a chef's delight, w/quartz counters, SS apps & custom glass tile backsplash. Enjoy year-round outdoor living w/covered, low-maintenance patio. 3 bedrms, including primary w/5-piece ensuite for ultimate relaxation. The loft provides additional space for a home office or flex room. Nexia smart technology, tankless water heater all on fully landscaped yard w/fenced backyard! Conveniently located close to PSNS, Ferry, freeway, shopping & services! Over 15k in builder upgrades.



Half Baths

Essential Information

 MLS® #
 2285634

 List Price
 \$489,900

 Sale Price
 \$465,000

 Price Per SqFt
 \$260

 Bedrooms
 3

 Bathrooms
 2.5

 Full Baths
 2

1

Square Footage 1,786



Acres 0.07 Year Built 2018

Type Residential Sub-Type Residential

Status Sold

Community Information

Address 3825 Portside Drive

Area 141 - S Kitsap W of Hwy 16

Subdivision Port Orchard

City Bremerton

County Kitsap State WA

Zip Code 98312

Amenities

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

Interior

Interior Features Bath Off Primary, Ceiling Fan(s), Dining Room, Fireplace, Walk-In

Closet(s), Walk-In Pantry, Wall to Wall Carpet

Appliances Dishwasher(s), Microwave(s), Refrigerator(s), Stove(s)/Range(s)

Fireplace Yes

of Fireplaces 1

Fireplaces Electric

Exterior

Exterior Features Brick, Cement Planked

Foundation Poured Concrete

School Information

District South Kitsap

Elementary Buyer To Verify

Middle Buyer To Verify

High Buyer To Verify

Additional Information

Days on Market 368

Cumulative Days on Market 368

Days on Website 335

HOA Fees \$700

HOA Fees Frequency Annually