# \$624,950 - 2702 N Lafayette Avenue, Bremerton

MLS® #2326543

### \$624,950

3 Bedroom, 3 Bathroom, 2,524 sqft Residential on 0.51 Acres

Bremerton, Bremerton, WA

Updated 1930s gem in Bremerton's "Pill Hill" historic area. Half-acre lot with stunning sunrise views of Port Washington Narrows. Tastefully renovated 2-story home blends original character with modern updates, including a finished basement. Upgraded kitchen with concrete counters, stainless appliances, and water views. Living room, 2 bedrooms, and full bath on main floor. Upstairs, primary suite with ensuite bath and walk-in closet. Finished basement with bonus room, wood stove, and 3rd bath. Two decks, one with hot tub under a Black Cherry tree. Fenced pet area, fire pit, garden space, and ample parking. A rare opportunity!



#### Built in 1935

#### **Essential Information**

MLS® # 2326543 List Price \$624,950 Sale Price \$625,000

Price Per SqFt \$248

Bedrooms 3
Bathrooms 3
Full Baths 2

Square Footage 2,524 Acres 0.51 Year Built 1935

Type Residential

Sub-Type Single Family Residence

Style Craftsman

Status Sold

## **Community Information**

Address 2702 N Lafayette Avenue

Area 148 - West Bremerton

Subdivision Bremerton
City Bremerton

County Kitsap
State WA
Zip Code 98312

#### **Amenities**

Parking Spaces 2

Parking Driveway, Attached Garage, Off Street, RV Parking

Garage Spaces 2

#### Interior

Interior Features Bath Off Primary, Ceramic Tile, Concrete, Double Pane/Storm Window,

Fireplace, French Doors, High Tech Cabling, Hot Tub/Spa, Water Heater

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

Fireplace Yes

# of Fireplaces 1

Fireplaces Wood Burning

#### **Exterior**

Exterior Features Wood

Lot Description Dead End Street, Paved

Foundation Poured Concrete

#### **School Information**

District Bremerton #100c
Elementary Buyer To Verify
Middle Buyer To Verify
High Buyer To Verify

#### **Additional Information**

Days on Market 139

Cumulative Days on Market 139

Days on Website 164