# \$499,950 - 1008 118th Street Ct E, Tacoma

MLS® #2366590

## \$499,950

4 Bedroom, 3 Bathroom, 1,884 sqft Residential on 0.12 Acres

Parkland, Tacoma, WA

Welcome home! This beautiful 4-bed/3-bath home is perfect for the buyer looking for space, comfort, and peace of mind. Tucked away on a quiet cul-de-sac in a well-maintained neighborhood, this home offers a formal living and dining room with vaulted ceilings & new LVP floors making a great first impression. You'll love the spacious kitchen with plenty of cabinets and a pantry to keep things organized. Two bedrooms are large enough to be primary suites â€" one upstairs and one conveniently located on the lower level with no step access from garage. The cozy family room features a gas fireplace, fully fenced backyard all new carpet, and move-in ready condition, this home has everything you need to get started â€" at a price that makes sense.



#### Built in 2002

#### **Essential Information**

MLS® # 2366590
List Price \$499,950
Sale Price \$500,000
Price Per SqFt \$265
Bedrooms 4
Bathrooms 3
Full Baths 3

Square Footage 1,884 Acres 0.12 Year Built 2002

Type Residential

Sub-Type Single Family Residence

Status Sold

## **Community Information**

Address 1008 118th Street Ct E Area 64 - Parkland/Midland

Subdivision Parkland
City Tacoma
County Pierce
State WA
Zip Code 98445

### **Amenities**

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

## Interior

Interior Features Bath Off Primary, Ceiling Fan(s), Fireplace, Water Heater

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

Fireplace Yes

# of Fireplaces 1

Fireplaces Gas

### **Exterior**

Exterior Features Cement Planked

Lot Description Dead End Street, Paved, Sidewalk

Foundation Poured Concrete

### **School Information**

District Franklin Pierce
Elementary Buyer To Verify
Middle Buyer To Verify
High Buyer To Verify

### **Additional Information**

Days on Market 81

Cumulative Days on Market 81

Days on Website 108

HOA Fees \$42

HOA Fees Frequency Monthly