# \$944,995 - 3801 98th Avenue Ct E 36, Edgewood

MLS® #2378026

#### \$944,995

6 Bedroom, 3 Bathroom, 3,259 sqft Residential on 0.21 Acres

Edgewood, Edgewood, WA

RED TAG SALE! Welcome to Wolf Point by D.R. Horton! Discover the Staffordâ€"an expansive 6-bedroom home with a main-level bed/office & ¾ bath. The chef's kitchen opens to a spacious great room with large pantry & mudroom. Enjoy formal dining, a grand primary suite wing with walk-in closet & laundry access, and a huge bonus room. Nestled on a large homesite backing to lush natural space. EV charging, smart home features, and 2-car garage included. Located in the heart of Edgewood near parks, top schools & major employers. A perfect blend of space, comfort & flexibility in a majestic setting. Buyers must register their broker on-site at their first visit, including open houses. Special rates available to qualified buyers with DHI.



#### **Essential Information**

MLS® # 2378026
List Price \$944,995
Sale Price \$934,995
Price Per SqFt \$287
Bedrooms 6
Bathrooms 3
Full Baths 2

Square Footage 3,259 Acres 0.21



Year Built 2025

Type Residential

Sub-Type Single Family Residence

Style Craftsman

Status Sold

# **Community Information**

Address 3801 98th Avenue Ct E 36

Area 71 - Milton
Subdivision Edgewood
City Edgewood

County Pierce
State WA
Zip Code 98371

#### **Amenities**

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

#### Interior

Interior Features Bath Off Primary, Dining Room, Fireplace, SMART Wired, Walk-In

Closet(s), Walk-In Pantry

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

Fireplace Yes

# of Fireplaces 1

Fireplaces Electric

#### **Exterior**

Exterior Features Cement Planked

Lot Description Sidewalk

Foundation Poured Concrete

## **School Information**

District Puyallup

Elementary Northwood Elem

Middle Edgemont Jnr High

High Puyallup High

## **Additional Information**

Days on Market 62

Cumulative Days on Market 62

Days on Website 58

HOA Fees \$110

HOA Fees Frequency Monthly