

\$829,995 - 9825 38th Street Ct E 38, Edgewood

MLS® #2378009

\$829,995

4 Bedroom, 2.5 Bathroom, 2,386 sqft
Residential on 0.20 Acres

Edgewood, Edgewood, WA

Home of the Week- Refrigerator included. Wolf Point in Edgewood by D.R. Horton! A beautiful community conveniently located, surrounded by mature trees with highly appointed homes. The Huntington floor plan lives easily - gourmet kitchen w/ large island, pendant lights, gas cooking & eating space, nice pantry and stainless-steel appliances. Expansive great room with contemporary fireplace and private dining room. Upstairs hosts primary suite w/ full bath and walk-in closet. Three bedrooms plus bonus, laundry, and storage galore. Built-in Smart Home Features. Electric Vehicle charging in your 3-car garage! *Buyers must register their broker on first visit, including open houses. Special rates available for qualified buyers with DHI Mortgage.



Built in 2025

Essential Information

MLS® #	2378009
List Price	\$829,995
Sale Price	\$829,995
Price Per SqFt	\$348
Bedrooms	4
Bathrooms	2.5
Full Baths	2
Half Baths	1
Square Footage	2,386
Acres	0.20

Year Built	2025
Type	Residential
Sub-Type	Single Family Residence
Style	Craftsman
Status	Sold

Community Information

Address	9825 38th Street Ct E 38
Area	71 - Milton
Subdivision	Edgewood
City	Edgewood
County	Pierce
State	WA
Zip Code	98371

Amenities

Parking Spaces	3
Parking	Attached Garage
Garage Spaces	3

Interior

Interior Features	Bath Off Primary, Double Pane/Storm Window, Dining Room, Fireplace, SMART Wired, Water Heater			
Appliances	Dishwasher(s),	Disposal,	Microwave(s),	Refrigerator(s), Stove(s)/Range(s)
Fireplace	Yes			
# of Fireplaces	1			
Fireplaces	Electric			

Exterior

Exterior Features	Cement Planked
Lot Description	Curbs, Dead End Street
Foundation	Poured Concrete

School Information

District	Puyallup
Elementary	Northwood Elem
Middle	Edgemont Jnr High
High	Puyallup High

Additional Information

Days on Market	66
Cumulative Days on Market	66
Days on Website	44
HOA Fees	\$110
HOA Fees Frequency	Monthly