

\$833,125 - 26832 30th Place S 43, Kent

MLS® #2241453

\$833,125

4 Bedroom, 2.5 Bathroom, 2,493 sqft

Residential on 0.08 Acres

Star Lake, Kent, WA

Star Lake Crossing by Soundbuilt Homes. standard include Granite or quartz kitchen counters, white painted millwork, soft close drawers & cabinets, open iron railings
Homesite 43 features the Juniper plan. This 2493 sq ft home features an open main floor w/ nicely sized covered patio & den. Upstairs you will walk into an open loft with natural light, followed by a large primary suite with free standing tub, upper laundry room w/ 2 additional bedrooms on the upper floor. 4 MOVE IN READY HOMES up to \$18k credit with preferred lender. Located minutes from the new light rail, easy access to Seattle and Tacoma. Buyers registration Policy: Brokers must register buyers prior to or within 24 hours of 1st visit. MODEL HOME OPEN DAILY 11:00-4:30



Built in 2024

Essential Information

MLS® #	2241453
List Price	\$833,125
Sale Price	\$833,125
Price Per SqFt	\$334
Bedrooms	4
Bathrooms	2.5
Full Baths	2
Half Baths	1
Square Footage	2,493

Acres	0.08
Year Built	2024
Type	Residential
Sub-Type	Residential
Style	Traditional
Status	Sold

Community Information

Address	26832 30th Place S 43
Area	120 - Des Moines/Redondo
Subdivision	Star Lake
City	Kent
County	King
State	WA
Zip Code	98032

Amenities

Parking Spaces	2
Parking	Attached Garage
Garage Spaces	2

Interior

Interior Features	Bath Off Primary, Double Pane/Storm Window, Fireplace, Laminate, Walk-In Closet(s), Wall to Wall Carpet, Water Heater
Appliances	Dishwasher(s), Disposal, Microwave(s), Stove(s)/Range(s)
Fireplace	Yes
# of Fireplaces	1
Fireplaces	Gas

Exterior

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

School Information

District	Federal Way
Elementary	Star Lake Elem
Middle	Buyer To Verify
High	Thomas Jefferson Hig

Additional Information

Days on Market	313
Cumulative Days on Market	313
Days on Website	221
HOA Fees	\$158
HOA Fees Frequency	Monthly