

\$599,000 - 7939 22nd Avenue Se, Lacey

MLS® #2282420

\$599,000

4 Bedroom, 2.5 Bathroom, 2,448 sqft
Residential on 0.14 Acres

Union Mills, Lacey, WA

Enjoy private lake access in your new home in Cantergrove at Long Lake. This fully upgraded home is conveniently located near the private community lake access. Kayak or swim from the dock, with park, trails, a new elementary school steps away. Prelim, private lot backs to green space. Newly expanded deck with access to the large, full fenced yard. Main floor features a swanky kitchen with new, stainless GE Cafe appliances, quartz countertops, full height tile backsplash. Large living and dining plus an office and powder room. The upper level includes a loft bonus room, a luxurious primary suite w/double vanity, soaking tub and huge walk-in closet. Heat pump provides AC. Easy access to JBLM, Hawks Prairie amenities.



Built in 2021

Essential Information

MLS® #	2282420
List Price	\$599,000
Sale Price	\$599,000
Price Per SqFt	\$245
Bedrooms	4
Bathrooms	2.5
Full Baths	2
Half Baths	1
Square Footage	2,448
Acres	0.14

Year Built	2021
Type	Residential
Sub-Type	Residential
Status	Sold

Community Information

Address	7939 22nd Avenue Se
Area	451 - Hawks Prairie
Subdivision	Union Mills
City	Lacey
County	Thurston
State	WA
Zip Code	98503

Amenities

Parking Spaces	2
Parking	Driveway, Attached Garage
Garage Spaces	2

Interior

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

Exterior

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

School Information

District	North Thurston
Elementary	Seven Oaks Elem
Middle	Nisqually Mid
High	River Ridge High

Additional Information

Days on Market	351
Cumulative Days on Market	351
Days on Website	363
HOA Fees	\$150
HOA Fees Frequency	Monthly