

\$510,000 - 18003 Silver Creek Avenue E, Puyallup

MLS® #2297270

\$510,000

3 Bedroom, 2.5 Bathroom, 2,230 sqft
Residential on 0.13 Acres

Silver Creek, Puyallup, WA

Welcome to your 3 bed, 2.5 bath Silver Creek home in Puyallup! RARE find with one of the largest fully fenced in backyards in the neighborhood. An open kitchen concept leads to a beautiful outdoor covered entertainment area with gazebo waiting to be decorated. Newer roof (Aug 2023), flooring, and a heat pump(AC) for those hot summer nights! Explore the open flow from kitchen to living room filled with natural light and snuggle next to a cozy gas fireplace. Upstairs your massive primary suite and a full size walk in closet awaits, a loft/office, 2bedrooms w/ huge closets! Multi-functioning additional deck platform to set a hot tub, grill, or shed! Two car garage and a beautiful spacious backyard for all of your entertaining needs!!



Built in 2005

Essential Information

MLS® #	2297270
List Price	\$510,000
Sale Price	\$510,000
Price Per SqFt	\$229
Bedrooms	3
Bathrooms	2.5
Full Baths	2
Half Baths	1
Square Footage	2,230
Acres	0.13

Year Built	2005
Type	Residential
Sub-Type	Residential
Style	Traditional
Status	Sold

Community Information

Address	18003 Silver Creek Avenue E
Area	89 - Graham/Frederickson
Subdivision	Silver Creek
City	Puyallup
County	Pierce
State	WA
Zip Code	98375

Amenities

Parking Spaces	2
Parking	Driveway, Attached Garage, Off Street
Garage Spaces	2

Interior

Interior Features	Fireplace, Loft, Walk-In Closet(s), Walk-In Pantry, Water Heater
Appliances	Dishwasher(s), Dryer(s), Disposal, Microwave(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)
Fireplace	Yes
# of Fireplaces	1
Fireplaces	Gas

Exterior

Exterior Features	Metal/Vinyl
Lot Description	Curbs, Paved, Sidewalk
Foundation	Poured Concrete

School Information

District	Puyallup
Elementary	Carson Elem
Middle	Ballou Jnr High
High	Gov John Rogers Hs

Additional Information

Days on Market	315
Cumulative Days on Market	315
Days on Website	338
HOA Fees	\$63
HOA Fees Frequency	Monthly