\$649,950 - 15527 E 82nd Avenue E, Puyallup

MLS® #2390955

\$649,950

4 Bedroom, 2.5 Bathroom, 2,914 sqft Residential on 0.13 Acres

South Hill, Puyallup, WA

Incredible home in sought-after South Hill location, packed with thoughtful design and high-end finishes throughout. This home is serene and private, adjacent to the greenbelt with-no back yard neighbors. The open-concept kitchen features eating space with large island, that flows to the living room with gas fireplace, perfect for everyday living & effortless entertaining. Upstairs, retreat to a lux primary suite with a 5-piece bath and walk-in closet, plus 3 additional bedrooms, laundry & spacious bonus room. You'll love extras like oversized garage with shop space & direct backyard access, plus full irrigation front and back. This is a special home you don't want to miss. 10K seller credit for rate buy down or closing costs!



Acres

Essential Information

MLS®# 2390955 List Price \$649,950 Sale Price \$635,000 Price Per SqFt \$218 4 **Bedrooms Bathrooms** 2.5 2 Full Baths Half Baths 1 Square Footage 2,914

0.13



Year Built 2015

Type Residential

Sub-Type Single Family Residence

Style Northwest Contemporary

Status Sold

Community Information

Address 15527 E 82nd Avenue E

Area 88 - Puyallup

Subdivision South Hill

City Puyallup

County Pierce

State WA

Zip Code 98375

Amenities

Parking Spaces 3

Parking Driveway, Attached Garage

Garage Spaces 3

Interior

Interior Features Bath Off Primary, Double Pane/Storm Window, Dining Room, Fireplace,

High Tech Cabling, Walk-In Closet(s), Water Heater

Appliances Dishwasher(s), Disposal, Dryer(s), Microwave(s), Washer(s)

Fireplace Yes

of Fireplaces 1

Fireplaces Gas

Exterior

Exterior Features Cement Planked, Wood Products

Lot Description Curbs, Sidewalk

Foundation Poured Concrete

School Information

District Puyallup

Middle Doris Stahl Jnr High High Gov John Rogers Hs

Additional Information

Days on Market 64

Cumulative Days on Market 64
Days on Website 72
HOA Fees \$500

HOA Fees Frequency Annually