# \$714,625 - 16635 8th Avenue Ct E 20, Spanaway

MLS® #2301450

## \$714,625

4 Bedroom, 3.5 Bathroom, 2,853 sqft Residential on 0.14 Acres

Spanaway, Spanaway, WA

Phase 2 of The Landing at Spanaway Lake by award winning local builder, Soundbuilt Homes. 8 floorplans means there is a home that will fit your needs 2482 to 3455 sqft. Main floor primary and main floor Jr suite options. 3CM Slab countertops throughout LOT 20 features the Willow plan. 2853 sq ft 3 level home features a spacious kitchen open to a large great room & extended covered patio. Large, primary suite with 5 piece bath and free standing soaking tub, & upper laundry room w/ 3 additional beds on the 2nd floor. A 3rd level bonus room w/ attached 3/4 bathroom, or turn into another suite.2-1 buy down starting at 4.25% \*\*\*OR\*\*\*\$18,000 Buyer bonus with preferred lender. many options to fit your desires! 2 MODELS OPEN DAILY 11:00-4:30



#### Built in 2025

#### **Essential Information**

MLS® # 2301450
List Price \$714,625
Sale Price \$718,510
Price Per SqFt \$252
Bedrooms 4
Bathrooms 3.5

Full Baths 2

Half Baths 1

Square Footage 2,853

Acres 0.14

Year Built 2025

Type Residential

Sub-Type Single Family Residence

Style Traditional

Status Sold

## **Community Information**

Address 16635 8th Avenue Ct E 20

Area 99 - Spanaway

Subdivision Spanaway
City Spanaway

County Pierce
State WA
Zip Code 98387

## **Amenities**

Parking Spaces 3

Parking Attached Garage

Garage Spaces 3

## Interior

Interior Features Bath Off Primary, Fireplace, Laminate, Water Heater

Appliances Dishwasher(s), Microwave(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 Bethel

Elementary Evergreen Elem

Middle Spanaway Jnr High

High Spanaway Lake High

## **Additional Information**

Days on Market 313

Cumulative Days on Market 313 Days on Website 196 HOA Fees \$42

HOA Fees Frequency Monthly