\$798,225 - 27114 30th Place S 26, Kent

MLS® #2298947

\$798,225

4 Bedroom, 2.5 Bathroom, 2,191 sqft Residential on 0.08 Acres

Star Lake, Kent, WA

Introducing Star Lake Crossings by Soundbuilt homes! Featuring 10 different layouts. Presale opportunities for each floorplan will allow you to personalize your home to your style plus 4 completed homes for quick move in! Great standard features include Granite or quartz kitchen countertops throughout, fenced and landscaped yards, open iron railings & extensive hard flooring. Located minutes from the upcoming light rail! Homesite 26 features the Lark plan. This 2191 sq ft home features an open main floor. SS appliances w/ soft close doors & drawers w/ your choice of cabinet color. A large, primary suite & upper laundry room w/ 3 more bedrooms. This home is at foundation stage, still time to pick interior colors and include some options.



Built in 2024

Acres

Essential Information

MLS®# 2298947 List Price \$798,225 \$798,225 Sale Price Price Per SqFt \$364 4 **Bedrooms Bathrooms** 2.5 Full Baths 1 Half Baths 1 Square Footage 2,191

0.08

Year Built 2024

Type Residential

Sub-Type Single Family Residence

Style Traditional

Status Sold

Community Information

Address 27114 30th Place S 26

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, Walk-In

Closet(s), 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 191

Cumulative Days on Market 191

Days on Website 24

HOA Fees \$158

HOA Fees Frequency Monthly