# \$729,995 - 23530 Lot 23 Se Logan Street, Black Diamond

MLS® #2311155

## \$729,995

2 Bedroom, 2 Bathroom, 1,891 sqft Residential on 0.11 Acres

Black Diamond, Black Diamond, WA

Year Round Holiday Lighting! MOVE IN READY! Stunning Designer Appointed Features included! Active Adult 55+ community Regency at Ten Trails by Toll Brothers! The Solaris Farmhouse impresses at every turn, from its stunning primary bedroom suite to its casual dining area and beautiful kitchen. Spacious great room, casual dining area, and desirable covered patio beyond. If represented by broker, broker must accompany & register at 1st visit. Regency Clubhouse features indoor pool, fitness & movement studio, pickleball & bocce ball courts, a club lounge, great outdoor patios, dog park & pet washing station for your furry friends.



#### **Essential Information**

 MLS® #
 2311155

 List Price
 \$729,995

 Sale Price
 \$729,995

 Price Per SqFt
 \$386

 Bedrooms
 2

 Bathrooms
 2

 Full Baths
 2

Square Footage 1,891 Acres 0.11 Year Built 2024



Type Residential

Sub-Type Single Family Residence

Style See Remarks

Status Sold

## **Community Information**

Address 23530 Lot 23 Se Logan Street

Area 320 - Black Diamond/Maple Valley

Subdivision Black Diamond City Black Diamond

County King
State WA
Zip Code 98010

## **Amenities**

Parking Spaces 2

Parking Attached Garage

Garage Spaces 2

#### Interior

Interior Features Ceramic Tile, Dining Room, Fireplace, Security System, Walk-In Pantry

Appliances Dishwasher(s), Disposal, Dryer(s), Microwave(s), Refrigerator(s), See

Remarks, Stove(s)/Range(s), Washer(s)

Fireplace Yes

# of Fireplaces 1

Fireplaces Gas

#### **Exterior**

Exterior Features Cement/Concrete
Lot Description Paved, Sidewalk
Foundation Poured Concrete

#### **School Information**

District Enumclaw

Elementary Black Diamond Elem

Middle Thunder Mtn Mid

High Enumclaw Snr High

### **Additional Information**

Days on Market 292

Cumulative Days on Market 292
Days on Website 174
HOA Fees \$406
HOA Fees Frequency Monthly