

\$299,000 - 14101 Greenbelt Drive E, Bonney Lake

MLS® #2405365

\$299,000

2 Bedroom, 2 Bathroom, 1,332 sqft
Residential on 0.19 Acres

Prairie Ridge, Bonney Lake, WA

Investors or First Time Buyers! 2 beds & 1.75 baths. Lovely doublewide with 1,332 living space. Need storage? Shed & huge detached carport for 2 cars for all your fun toys & easy access a covered breezeway. Easy access from Livingroom door leading to sun deck for all your outdoor furniture & plants. Great level lot, no homes behind you, surrounded by mixed stick-built & Manf. homes. Location is ideal with a short distance to Costco, Restaurants & other popular shopping/movie theaters. Unleash the potential on this beautiful flat property looking at Mt Rainer. Interior just needs a little updating or plan to build your dream home in the future. Home can be a rental & no caps. Need special financing loan or cash-out due to year of the home.



Built in 1973

Essential Information

MLS® #	2405365
List Price	\$299,000
Sale Price	\$299,000
Price Per SqFt	\$224
Bedrooms	2
Bathrooms	2
Full Baths	1
Square Footage	1,332
Acres	0.19

Year Built	1973
Type	Residential
Sub-Type	Manufactured On Land
Status	Sold

Community Information

Address	14101 Greenbelt Drive E
Area	109 - Lake Tapps/Bonney Lake
Subdivision	Prairie Ridge
City	Bonney Lake
County	Pierce
State	WA
Zip Code	98391

Amenities

Parking Spaces	2
Parking	Attached Carport

Interior

Interior Features	Bath Off Primary, Double Pane/Storm Window, Dining Room, Vaulted Ceiling(s), Walk-In Closet(s), Water Heater
Appliances	Dishwasher(s), Dryer(s), Microwave(s), Refrigerator(s), Stove(s)/Range(s), Washer(s)

Exterior

Exterior Features	Metal/Vinyl
Lot Description	Adjacent to Public Land, Open Space, Paved, Value In Land
Foundation	Block, Tie Down

School Information

District	Sumner-Bonney Lake
Elementary	Liberty Ridge Elem
Middle	Mtn View Middle
High	Bonney Lake High

Additional Information

Days on Market	14
Cumulative Days on Market	14
Days on Website	33
HOA Fees	\$200

HOA Fees Frequency Annually