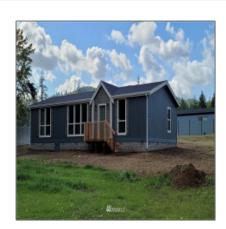
Residential For Sale

1,512 Sqft - 51 Freedom, Shelton, Washington $98584\,$









Basic Details

Property Type:	Residential	
Listing Type:	For Sale	
Listing ID:	NWM1885062	
Price:	\$305,000	
Bedrooms:	2	
Bathrooms:	2	
Half Bathrooms:	0	
Square Footage:	1,512 Sqft	
Year Built:	2021	
Lot Area:	0.20 Sqft	
Structure Type:	Manufactured House	
Status:	Active	
Total Bathrooms:	2	
Community:	Shelton	
Property Sub Type:	Condominium	

Features

$\sqrt{}$	Pets allowed:	Subj To Restrictions
$\sqrt{}$	Roof:	Composition
$\sqrt{}$	Furnished:	Unfurnished
$\sqrt{}$	Interior Features:	High Efficiency - 90%+, Wall To Wall Carpet, High Tech Cabling, Sprinkler System, Built-in Vacuum, High Efficiency - 90%+
$\sqrt{}$	Parking Features:	Uncovered
$\sqrt{}$	Exterior Features:	Wood Products
$\sqrt{}$	Unit Features:	Primary Bath, Ground Floor, Yard
$\sqrt{}$	Laundry Features:	Electric Dryer Hookup, Washer Hookup
$\sqrt{}$	Heating Cooling Type:	Heat Pump
$\sqrt{}$	New Construction:	Completed
$\sqrt{}$	Levels:	One
$\sqrt{}$	Appliance Hookups:	Dryer-electric, Washer, Cooking-electric

-/	Utilities:	
V	Cultidos.	Electricity Available, See Remarks
$\sqrt{}$	Flooring:	Vinyl, Carpet
,	Druglling True	
√	Dwelling Type:	Detached
,	-	
√	Energy Source:	Electric
$\sqrt{}$	Body Type:	Double Wide
√	Appliances:	Microwave, Refrigerator,
		Stove/range, Dishwasher
	Inclusions:	Microwave, Refrigerator,
		Stoverange, Dishwasher
√	Possession:	Closing
		J
$\sqrt{}$	ListingTerms:	Cash Out, Conventional
		ousir out, conventional
-/	NWM_EnergySourc	T1
V	e:	Electric

Address Map

Country:	US	
State:	WA	
County:	Mason	
City:	Shelton	
Zipcode:	98584	
Street:	Freedom	
Street Number:	51	
Floor Number:	0	
Longitude:	W124° 54' 12.9''	
Latitude:	N47° 8' 40.4''	
Unit Number:	31	
Street dir prefix:	W	
Street dir suffix:	Lane	
Stories Total:	0	
Directions:	I-5 S: Take exit 104 for US-101. Take WA-108 W exit	

toward McCleary. Left on WA-108 W. Right onto W Kamilche Ln. Left onto W Freedom Ln.

Agent Info

No Image	■ admin@team-harlington.com	
-		