

# \$3,850,000 - 461 Venus Dr #north, Juno Beach

MLS® #RX-10729218

## \$3,850,000

3 Bedroom, 5.00 Bathroom, 3,907 sqft  
Residential on 0 Acres

Seaside Villas, Juno Beach, FL

This incredible project is the newest and best ever to come out of Juno Beach. Stunning 3 story townhome, only 2 being built with incredible panoramic ocean views sitting up 55 ft on top of the hill. Home will have elevator, generator, high end appliances, all impact doors and windows,. Juno Beach has never seen this before. 1st floor space perfect for extra guest quarters walking out to pool overlooking the ocean. This project just coming out of ground and expected completion date Dec 23

Built in 2022

## Essential Information

MLS® #	RX-10729218
Price	\$3,850,000
HOA Fees	50.00
Taxes	26866.00
Bedrooms	3
Bathrooms	5.00
Full Baths	4
Half Baths	1
Square Footage	3,907
Acres	0.32
Year Built	2022
Type	Residential
Sub-Type	Townhouse, Villa
Restrictions	Buyer Approval



Style	< 4 Floors, Other Arch
Status	Pending

### Community Information

Address	461 Venus Dr #north
Area	5220
Subdivision	Seaside Villas
City	Juno Beach
County	Palm Beach
State	FL
Zip Code	33408

### Amenities

Amenities	Beach Access by Easement
Utilities	Cable, 3-Phase Electric, Public Sewer, Public Water
# of Garages	3
Waterfront	None
Has Pool	Yes
Pool	Inground

### Interior

Interior Features	Bar, Closet Cabinets, Cook Island
Appliances	Cooktop, Dishwasher, Dryer, Ice Maker, Refrigerator, Washer, Water Heater - Elec
Heating	Central
Cooling	Central
# of Stories	3
Stories	3.00

### Exterior

Lot Description	1/4 to 1/2 Acre, East of US-1
Roof	Metal
Construction	Concrete

### Additional Information

Date Listed	July 7th, 2021
Days on Market	1048
Zoning	RMT(ci

### Listing Details

Listing Office

One Sotheby's International Re



All listings featuring the BMLS logo are provided by BeachesMLS, Inc. This information is not verified for authenticity or accuracy and is not guaranteed. Copyright ©2024 BeachesMLS, Inc.

Listing information last updated on May 20th, 2024 at 4:49am EDT