

## Vista Al Mar PVRPV Real Estate

## **Property Information:**

**\$ 349,000.00 USD** For Sale

- Picture Count 15
- Status Active
- Financing Cash
- Area Centro South
- Street Number 283
- Street Name Amapas
- Unit # A-1
- Zone city Puerto Vallarta
- State JALISCO
- Total SqFt 559.52

- Total Bedrooms 1
- Total Baths 1.00
- Full Baths 1
- Primary View Street
- Floor Number PB
- Furnished Furnished
- Parking Street
- # Units in Develop 7.00
- Price/Sq Meter 6711.54
- Total M2 const 52.00
- Community Emiliano Zapata

## **Property Description:**

This beautifully designed unit is all about the LOCATION!! A fully remodeled modern condo in a low density property with only 7 units, and just a couple of minutes walk to Los Muertos Beach, Vista Al Mar is located on peaceful Amapas Street close to everything in Zona Romantica. The unit is located on street level, with a secured entrance inside a beautiful gated courtyard. The interior features a light filled, private living space featuring a full kitchen, in unit laundry, king size bedroom and huge walk in shower. The remodeled features include new windows, floors and all furniture and fixtures. There is also a shared upper patio for lovely views across Zona Romantica. For a gem of an investment property with a successful rental history, it does not get any better!

## Features:

- Devices Ceiling Fans, Water Purification
- Electricity CFE
- HOA Info Common Area Maintenance, Garden Maintenance, Gas, Water
- · Location City
- Road Type Cobblestone Street
- Sewage City
- Title Fideicomiso
- Unit Details Roof Top Terrace
- Walls Concrete
- Water City

- Unit Details: Art Yes
- Appliances: Oven Gas
- Appliances: Range Gas
- Appliances: Dryer Gas
- Construction.: Flooring Type Ceramic tile
- Devices: Air Conditioning Mini-Split
- Devices: Water Heater Gas
- Connectivity: Internet Infinitum
- HOA Info: Dues per month pesos 3686
- Appliances

Dishwasher, Microwave, Refrigerator/Freezer, Washer

• Common Amenities Entry Gate System, Garden





























