
$1,900,000
CONDOMINIUM
611 10th AVE S B2
611 10th Avenue, Naples, Florida, 34102, United States
SWFLAMLS

Property Details

Type	**Condominium**
MLS #	**226034845**
Bedrooms	**3**
Building size	**2476 sq. ft.**
Air conditioning	**Yes**
Heating	**Central**
Bathrooms	**2**
Floor	**2**
Exterior	**Block**
Interior	**Carpet**

Description

One or more photo(s) has been virtually staged, AI generated or rendered. "Live Life Beautifully in Southwest Florida" in this beautifully maintained three-bedroom, two-bath turnkey-furnished condo located in the Terraces of Olde Naples. This one-owner residence has been lovingly cared for and lightly used as a guest home for family and friends. Built in 1997 and thoughtfully remodeled, the condo features a bright, elegant kitchen with quartzite countertops, custom cabinetry with glass inserts for displaying, and Thermador appliances, including an induction cooktop & hood above for ventilation, plus built in counter height microwave. The main living areas showcase Bella Cera Oak hardwood flooring, while two bedrooms are carpeted for comfort. The third bedroom is versatile, offering a pullout sofa for additional guests. Enjoy a southern-exposure balcony overlooking Olde Naples, filling the home with natural light from the east, west, and south. Being on the top floor, the residence is exceptionally light and bright. Additional highlights include a custom-designed laundry room with cabinetry, sink, and quartz countertops; extra storage conveniently located on the first-floor foyer; and one private garage space. The primary suite offers a spa-like bathroom with white marble countertops, a beautiful contemporary shower, and a custom-built walk in closet. Just off main living area is a extra large lanai with view of the pool area & access to primary bedroom bringing once again all the natural light we want from SW FL living. Ideally located just blocks from Fifth Avenue

South, 3rd Street Shopping/Restaurants & and six blocks from Naples’ pristine beaches, this exceptional property truly has it all.