

Penthouse

# Amazing 3 Bedroom Apartment For Sale In North Beach Durban

, , 4001,

SALES PRICE

**ZAR 3800000.00**

- 🏠 283 qm
- 🏠 5 rooms
- 🛏 3 bedrooms
- 🚿 2 bathrooms
- 🏠 2 floors
- 📏 2 qm land area
- 🚗 2 car spaces

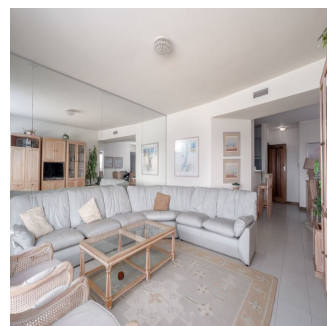
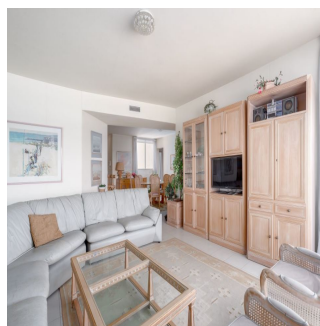


**Judith Mac Nicol**

Pam Golding Properties Durban

Berea, South Africa - Local Time

📞 27 31 308 6700



This Apartment is on the first floor, halfway between Maharani and Elangeni. Located on the main frontage of Durban. You can add your personal touch to this Maluti apartment, which features an open concept kitchen, living room, and dining area with a full 180 degrees of uninterrupted beachfront and sea views. Three bedrooms with a family bathroom, separate WC, and main en suite. the main bedroom, second bedroom, and lounge all have breathtaking views of the ocean. This unit comes with an undercover parking, 24 hour manned security, only two flats per floor. Don't pass up the chance to turn this large apartment into yours, make this your home today by calling to arrange a viewing!

Features:

Main bedroom with en-suite bathroom, blinds, high ceilings, built-in cupboards and laminate wood floors

Bedroom 2 with curtain rails, built-in cupboards and carpeted floors

Bedroom 3 with blinds, built-in cupboards and carpeted floors

Bathroom 1 with basin, bath, shower, toilet and tiled floors

Bathroom 2 with curtain rails, basin, bath, toilet and carpeted floors

Open plan dining room with tiled floors

Family/TV room with curtain rails and tiled floors

Kitchen with curtains, tiled floors, melamine finishes, breakfast nook, dish-wash machine connection, extractor fan, eye-level oven and stove

Open plan living room with tiled floors

Aluminium windows

24 hour manned security including automatic gates, CCTV cameras, intercom and security gates

Cellular coverage and electricity.

Available From: 02.05.2024

Floor: 4

Floors: 4

Year Built: 2017

Car Spaces: 4

Year Of Construction: 2017

Type: Office



## Amenities

ID

Property ID

## Outdoor Amenities