

Penthouse

Beautiful 3 Bedroom Apartment For Rent In La Mercy

South Africa, KwaZulu-Natal, Berea, South Beach Road, , 4399,

MONTHLY RENTAL PRICE

ZAR 22000.00

- 🏠 133 qm
- 🏠 6 rooms
- 🛏️ 3 bedrooms
- 🚿 3 bathrooms
- 🏠 3 floors
- 📏 3 qm land area
- 🚗 3 car spaces

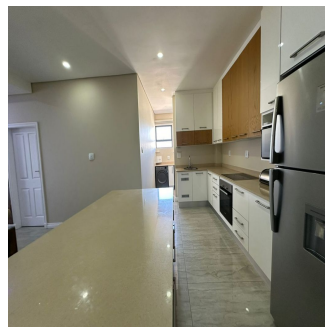
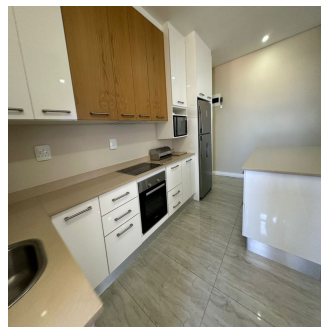
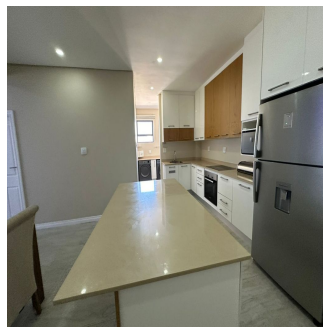


Sashen Chetty

Legacy Real Estate Group

Berea, South Africa - Local Time

📞 27 31 612 0786



Experience the pinnacle of luxurious living by the sea in the upscale, three-bedroom, three-bathroom apartments at La Mercy. These residences, which are tucked away along the immaculate coastline, redefine luxury with their jaw-dropping views of the endless azure waters.

These apartments have been painstakingly designed to provide the highest level of comfort, style, and utility in every way. Every apartment guarantees an unmatched living experience, whether you opt for a fully furnished haven or choose to imprint your personal touch on a blank canvas, each unit promises an unparalleled living experience.

With seamless access to your doorstep, these apartments offer unparalleled convenience, ensuring a hassle-free experience for both residents and guests alike.

These apartments provide more than just lodging; they're a starting point for a magical vacation staycation.

Lose yourself in the tranquility of seaside living, where every sunrise paints the sky in hues of gold and every sunset is a masterpiece in itself.

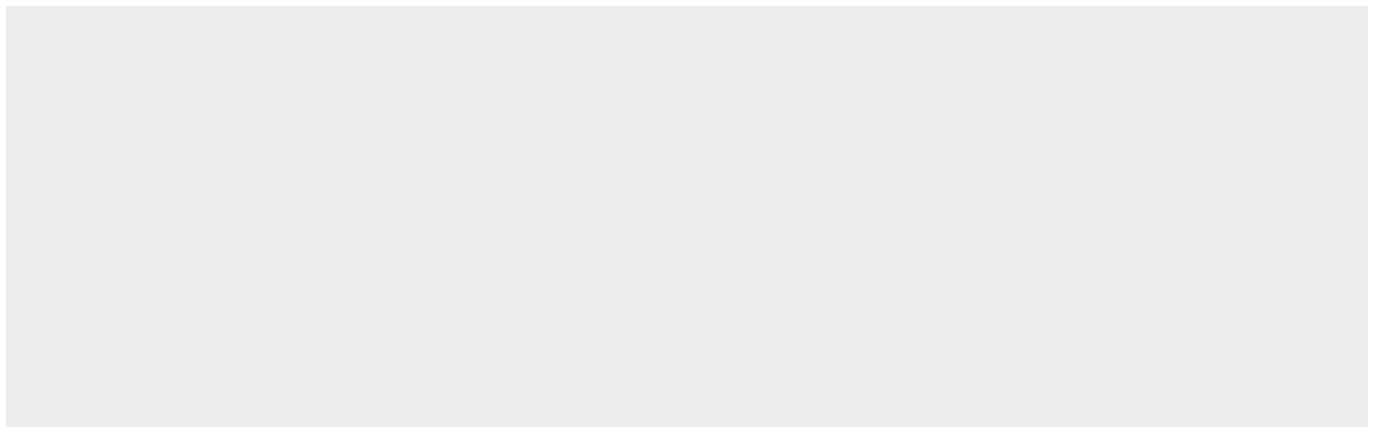
These captivating sea-facing apartments at La Mercy invites you to experience the ultimate in coastal living, whether you're looking for a calm haven for relaxation or a thriving investment opportunity.

This unit features a spacious storage unit in addition to two covered parking slots.

For a private viewing appointment, please get in touch with us today!

Available From: 18.05.2024

Floor: 4 Floors: 4 Year Built: 2017 Car Spaces: 4 Year Of Construction: 2017 Type: Office



Amenities

ID Property ID Reception Area

Outdoor Amenities

24 Hour Security Secure Parking