Cobertura

3 Bedroom Impressive Waterfront Apartment In Docklands

Ucrânia, Kiev, Kiev, Waterside Pl, 8, 3008,

PREÇO DE VENDA

USD 1350000.00

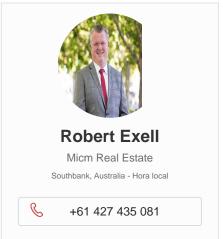
gm 🗄 5 quartos

3 quartos

2 casas de banho

2 qm superfície
2 espaços para

restre automóveis













Created by award-winning architects, Bates Smart, Convesso Concavo perfectly compliments its surrounds. An expression of the reflections of light on water, and in recognition of the texture and grain of bustling Bourke Street, this inspiring North facing three bedroom apartment offers unobstructed views of the harbour and beyond. Stylish and light-filled, you'll find a designer kitchen, stone bench tops and an abundance of cupboard space, living room with breathtaking water views, a balcony perfect for entertaining or relaxing, two boutique hotel style bathrooms, ducted air conditioning and heating, two secure undercover car spaces and a storage cage on title. This prestigious building has set the benchmark for all future living within the Docklands precinct. Your balcony feels as though it unfolds directly onto the harbour, while flowing seamlessly into your adjoining indoor room. Designed with a premium lifestyle in mind Convesso Concavo offers its residents a spacious lounge, 24 hour concierge, business centre, board room, cinema, gym & treatment room, 25 metre pool, spa and sauna and of course the cherry on top - the sky garden. Prominently positioned on the banks of Victoria Harbour, stroll to cafes, Woolworths shopping, the open space of Buluk Park, city-bound trams, and the tempting variety of NewQuay restaurants. Don't miss your opportunity to secure this apartment right by the waterside. Please call Peter Doan on +61402 959 842 or email: peterd@micm.com.au to enquire today!

Generated On: Thu, 21 Nov 2024 22:10:55 +0000

Property export

Dispon?vel Em: 15.07.2019

Ch?o: 4 Pavimentos: Ano De Constru??o: Espa?os Para Ano De Constru??o: 2017 Tipo: Escritório

4 2017 Autom?veis: 4

Comodidades

ID ID de propriedade

Servi?os Ao Ar Livre