ID6640 LUXURIOUS, LARGE 4-BEDROOM VILLA, WITH POOL VIEW, ON BANGTAO/LAGUNA BEACH



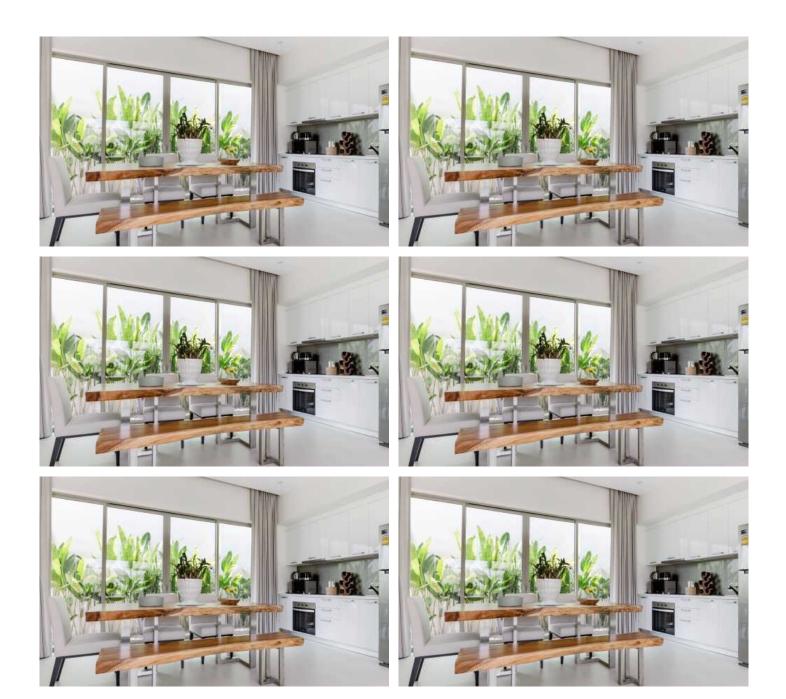
Price 78 093 750 THB (0 USD)

Deal type	Sale	Price per sqm	86 101 THB
Property type	Villa	Land area, m ²	1120
Stage	Off plan	View	Pool view
Completion date	2025	Floors	2
To the beach, m	2001	Listed by	Developer
Bedrooms	4	Ownership	Foreign Freehold, Leasehold
Bathrooms	5	Land ownership	Leasehold
Total area, m ²	907		









Island Collection introduces an extraordinary collection of new, exclusive, and ultra-luxury villas for sale in the captivating island of Phuket. This exceptional residential project sets a new benchmark in high-standard living, elevating Phuket properties to a whole new level.

Nestled within a picturesque setting, Island Collection for sale in Phuket is a highly prestigious development consisting of only nine private pool villas.

Each villa boasts a meticulously designed layout, featuring four bedrooms and five bathrooms. This architectural masterpiece combines elegance with modern comfort, ensuring a harmonious living experience for its fortunate residents. Impeccable craftsmanship and attention to detail are evident in every corner of these extraordinary homes. Situated in the sought-after neighborhood of Layan, the villas are in a prime location with a plethora of amenities nearby. Residents have the privilege of being in close proximity to a prestigious golf course, where they can perfect their swing while enjoying breathtaking views. The allure of a pristine beach beckons, inviting residents to bask in the sun and revel in the serenity of the Andaman Sea. Luxury hotels in the vicinity provide easy access to world-class restaurants and vibrant beach clubs, offering an array of culinary delights and entertainment options. Immerse yourself in the lush tropical surroundings, revel in the privacy of your own pool, and savor the tranquility that this exclusive development affords.

Don't miss this extraordinary opportunity to own a property of choice in this highly desirable location.