



Domenica Valley Villas



Informações do Revendedor

Name:	Rolandis Michele
Nome da	Hadjidemosthenous
Empresa:	Constructions Ltd
País:	Chipre
Experience since:	
Tipo de Serviço:	Selling a Property
Specialties:	
Property Type:	Apartments
Telefone:	
Languages:	English
Website:	

Detalhes do anúncio

Imóveis para: Venda

Localização

Country: Chipre
State/Region/Province: Pafos
Cidade: Paphos
Address: Valley
Adicionado: 12/04/2024

Informação adicional:

Located in a residential area just 500 meters away from the International School of Pafos, these three-bedroom, three-bathroom villas are ideal for permanent living. Enjoy the friendly atmosphere, appreciate the Cyprus quality of life and become involved in the local community.

Within the designated Pafos Educational Area where there are 7 schools within a four-minute drive, Pafos general hospital 3 minutes away and all amenities on your doorstep, makes this the ultimate residential investment.

This project comprises of 12 extremely spacious and stunning villas that have been elegantly designed. All villas have an added advantage of a spacious roof terrace equipped with a roof bar to enjoy the Cypriot outdoor living and optimize the surrounding views.

THE PROJECT

* Spacious and elegant three bedroom villas

* Roof garden with outdoor bar



- * Large plots
- * Residential project in an excellent location for families with school age children

THE LOCATION

- * Three minute walking distance to the international School of Pafos
- * Within the Pafos Educational Area
- * Three minute drive to Pafos general hospital
- * Five minute drive to Pafos centre
- * Ten minute drive to the beach
- * Residential project in an excellent location for families with school age children
- * Status For Sale
- * Area 175 Sq meters
- * Location Valley, Pafos
- * Type Villas
- * Villas12
- * Villa Size175 Sq meters

Comum

Quartos de dormir:	3
Pés quadrados acabados:	175 m ²
Tamanho do lote:	175 m ²

Lease terms

Date Available:

Contact information

IMLIX ID: IX5.636.160

