

3 Bedroom House for Sale in Kapparis, Famagusta District

Reference ID: #SA32005Price details: €710,000 +VATLocated in northern Protaras, the villa is nestled between the beaches of Malama and Ayia Triada, with 5 additional beaches within a 2 km radius. Spacious modern living spaces, 3 large bedrooms, and a garden with private pool create a beautiful environment to enjoy comfortable living and the wonderful climate of east Cyprus. Available for sale four 3-bedroom villas. Covered area: 155 sq.m. Covered veranda: 41 sq.m. Plot size: 317-366 sq.m. Prices: €710,000 PLUS V.A.T



| Property Info | | Plot / Area In | fo | Additional info | |
|------------------------------------|------------------|------------------------------|----------------------------|---|---|
| Covered Area Covered Veranda | 196 41 | Plot area Pool Parking | | Reference Number | SA32005 House Under Construction 2025 4 |
| Total Number of Floors Furnishing | 2 Unfurnished | | 317 Yes Covered, Yes | Property type Condition Construction Year Bathrooms | |
| Energy Efficiency Air Conditioning | N/A No | | | | |

| Amenities | Location |
|--------------|-----------|
| AIIICIIILICS | LUCALIUII |

• Garden Location: Kapparis Region: Famagusta

Coordinates: **35.048137158491** / **34.022661344526**



Price: €710 000 + VAT

VAT for this property is €58,829 or €134,900. VAT usually is 19%. If it is your first purchase of property, you can have VAT reduced to 5% for the first 150sq.m. of the property.

| VAT | Excluded | Title transfer fee | None | Common evnences | None |
|-----|----------|--------------------|--------------------------|-----------------|------|
| | | Price per SOM | €3 622.00/m ² | Common expenses | None |

Representative: Smart Assets

| Registration number | 1109 | Email | info@smartassets.com.cy |
|---------------------|-------|------------|-------------------------|
| License number | 317/E | Legal name | N/A |

Phone: **+35777000111**

Price change history

€650 000 on Oct 19, 2023 €710 000 on Aug 30, 2024

















