



IMLIX

سوق العقارات IMLIX
<https://www.imlix.com/ar/>

Torre da Medronheira - Plot of land for construction

معلومات الوكيل

Miguel Azevedo	اسم:
M Dream Property	اسم الشركة:
Portugal	بلد:
Experience	تجربة:
since:	منذ:
Selling a Property	نوع الخدمة:
Specialties:	التخصصات:
Apartments	Property Type:
	هاتف:
Portuguese	Languages:
	موقع الكتروني:



تفاصيل الاعلان

عقار لل: تخفيض السعر
السعر: EUR 2,700,000

موقع
بلد: Portugal
الدولة / المنطقة / المحافظة: Faro
عنوان: Albufeira e Olhos de Água
نشر: 22/08/2024
وصف:

Plot of land with 10,320m2, located in Torre da Medronheira, Albufeira.

This project includes three buildings consisting of 2, 3 and 4 floors on different levels, through their elevations, since the land is of a steep slope, intended for multi-family housing.

The building complex consists of 27 housing units, with the typologies of 9 T1 and 18 T2.

The ground floor, in each building, consists of the main pedestrian and vehicle access to the building, three residential fractions, type 1 T1 and 2 T2 and vertical communication accesses to the remaining floors.

The 1st, 2nd and 3rd floors corresponding to the 2nd, 3rd and 4th floors, consist of three housing units in each building, with their typologies of 1 T1 and 2 T2 and with their vertical communication accesses.

On the roof floor there is an extension of the staircase to give access to it and together a technical space for the placement of technical equipment and also access to the three terraces for exclusive use referring to the corresponding fractions as presented in the drawings of the horizontal property.

Maximum implantation area of 791.00m2;



IMLIX

سوق العقارات IMLIX
<https://www.imlix.com/ar/>

Total construction area: 2,272.10m2.

27 Apartments, a communal swimming pool and outdoor parking area.

Excellent investment opportunity. For more information, please feel free to contact us.

Don't miss this opportunity!

- REF: 030300ZP-TM

م 10320

مشترك
حجم كبير:

Lease terms

Date Available:

Contact information

IMLIX ID:

030300ZP-TM

