

# Land for construction of gated condominium of villas in Alfena.



## Ügynök információ

Név:	Teresa Pontes
Cégnév:	ComprarCasa
	Ermesinde / Águas Santas
Ország:	Portugal
Experiene	2004
since:	
Szolgáltatás	Vásárlás vagy eladás
típusa:	
Specialties:	
Property Type:	Apartments, Houses
Telefon:	
Languages:	English, Portuguese
Weboldal:	

## Hirdetés részletei

Ingatlan:	Eladó
Ár:	USD 295,491.31

## Elhelyezkedés

Ország:	Portugal
Állam/Régió/Tartomány:	Porto
Város:	Valongo
Cím:	Alfena
Feladta:	2021. 11. 07.

## Leírás:

Excellent plot of land with approved project, lack to carry out lifting of construction license.

The plot has 1787.50 m<sup>2</sup> for construction of gated community of five villas of 3 floors each - basement, ground floor and 1st floor.

The basement will be individual garage and tidy.

With surrounding green area.

Good road access: EN105, A41 and IC24

Located in a residential and quiet area ideal for a family.

Come visit!

BuyHouse, Where Stories End Well!

## Quality Policy ComprarCasa

ComprarCasa is committed to providing a service of excellence to the various actors in the real estate mediation sector, providing for this the best tools that enable the real estate business to be enhanced. The ComprarCasa Network's quality policy provides a benchmark for establishing and periodically reviewing the objectives of the Network and ensuring compliance with the requirements of the standard, Legislation, Regulation, Quality System implemented and other requirements applicable to the activity.

BuyHouse, Where Stories End Well!

## BuyHouse Quality Policy

The quality policy of the CompraCasa Network provides a benchmark by establishing and periodically reviewing the Network's objectives and ensuring compliance with the requirements of the standard, Legislation, Regulations, the implemented Quality System and other requirements applicable to the activity.

- REF: 335/T/01661

## Gyakori

Telekméret: 1787 nm

## Lease terms

Date Available:

## Contact information

IMLIX ID: 335/T/01661

