



Land in Murches with approved project for a detached house.



Agent Info

Name: ArKadia
Company Name:
Country: United Kingdom
Phone:
Languages: Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

Listing details

Property for: Sale
Price: USD 687,980.79

Location

Country: Portugal
State/Region/Province: Lisbon
City: Cascais
Posted: Oct 08, 2025

Description:

Land in Murches with approved project for a detached house.

Land with a privileged location; with a project already APPROVED and ready to move forward (license pending payment).

Modern and Functional Design: A project that redefines the concept of a 'custom home.'

Located in a new subdivision of only 5 detached houses, ensuring privacy and an exclusive atmosphere. This is Lot 4, with a generous 331m². We still have 3 lots available for sale.

Spaces Designed for You:

Ground Floor: A cozy entrance hall, guest bathroom, and an open-plan living room and kitchen. This space, with its large windows, opens onto a terrace and private garden, creating a spacious, bright, comfortable, and tranquil atmosphere.

1st Floor: The living area features three spacious suites, providing maximum privacy and comfort. Two of these suites benefit from a spacious terrace.

Floor -1 (Basement): A versatile and bright space with natural light, including a laundry room, powder



room, and a multipurpose space - ideal for an office, game room, movie theater, or even an additional suite.

Exclusive Amenities:

Two Parking Spaces (with pre-installation for an electric car charger).

Swimming Pool

Don't miss this opportunity to build your life in the perfect location. Contact us today.

Energy Classification: NA

Ref. LVC_6382

Energy Rating: Exempt

#ref:LVC_6383_A

Common

Finished sq. ft.: 217 sq m

Lot Size: 331 sq m

Lease terms

Date Available:

Additional information

Website URL: http://www.arkadia.com/HHZD-T314/?utm_campaign=multicast&utm_medium=web&utm_source=IMLIX.COM

Contact information

IMLIX ID: LVC_6383_A

