



Trinity Builders and Developers (A unit of Trinity Arcade Pvt. Ltd.)
Corp. Off: Trinity House, Opp. Changampuzha Park, Edappally, Cochin - 682 024.
Ph: 0484 4199999, Fax: 0484 2339918, E-mail: sales@trinitybuild.com

Call: 98460 11111
www.trinitybuild.com

THE LIMITED EDITION ULTRA-LUXURY LIVING



BUNGALOWS
THAT REFLECT YOUR STYLE

THE
GARDEN



For many, it's a part of life.
For some, it's the mission of life.
And for few, it's a matter of prestige.

A DESIRE. A DREAM. A CUT ABOVE.

BUNGALOWS.
FOR THE ELITE CLASS.





YOUR MANSION

Trinity Garden. Ultra-luxury bungalows that resembles the style and elegance of the upper crust. So precious. So rare. That makes you feel special.

- 42 four BHK bungalows
- Set on 8 acres
- Located at Desam, Aluva near River Periyar





SPACIOUS Trinity Garden. The most spacious bungalows
for a signature lifestyle. Meticulously designed
for the chosen few. Definitely, it reflects your class.

- 3798 sq. ft. to 4372 sq. ft.
- State-of-the-art design
- Extraordinary interiors





ULTRA-LUXURY

Trinity Garden. Extremely stylish and uniquely modern limited edition bungalows. Inspired from the elegance of international lifestyle. A refined luxury option for the privileged class.

- Finest comfort
- Ultra-luxurious amenities
- Premium fittings and fixtures





THE MIDAS TOUCH

- Clubhouse
- Kid's Play Area
- Swimming Pool
- Indoor Games
- Party Area
- Library
- Intercom
- Jogging Track
- Multi-gym
- Broadband Connectivity





ALUVA THE GATEWAY OF INTERNATIONAL LIVING

- Cochin International Airport - 8 km
- Aluva Railway Station - 8 km
- Lulu Mall - 15 km
- Vyttila Hub - 20 km
- North Railway Station - 20 km
- M. G. Road - 20 km

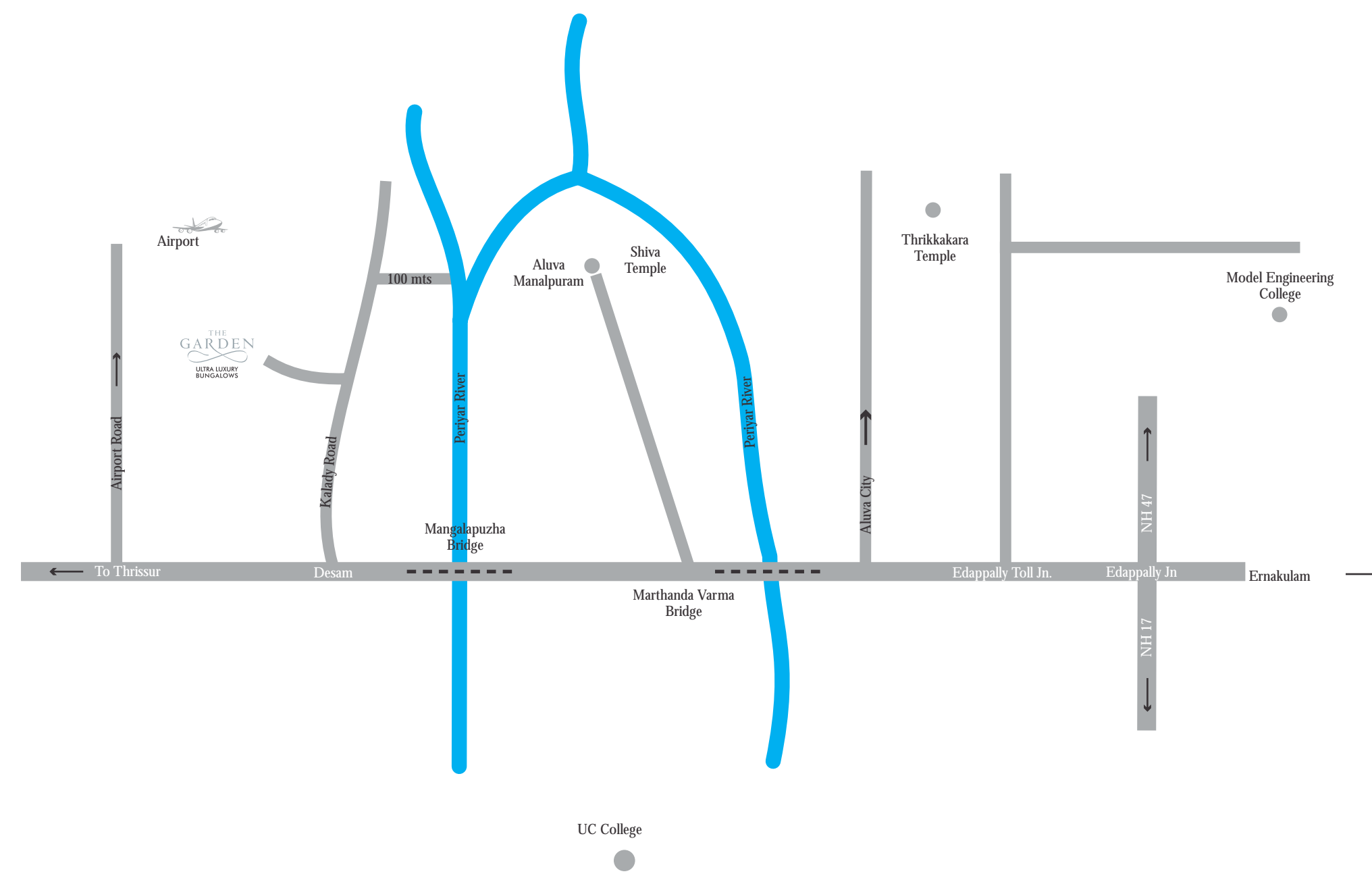




STRATEGIC IMPORTANCE

- Aluva - The gateway to Infopark, Cochin Special Economic Zone and the upcoming SmartCity
- The upcoming Aluva - Vyttila - Thrippunithura Metro Rail project
- Easy access to Kochi City, Kakkanad, Angamaly, Thrissur and Coimbatore
- Superior connectivity via road, rail, air and water





LOCATION MAP

