



**THE HOUSE OF YOUR DREAMS  
IT HAS A NAME**

# CASA NARANJO

**IN THE HEART OF PUERTO VALLARTA, JALISCO**

A Project of:

  
**KAUYUMARI**  
VIVIR EN PLENITUD

lar



# CASA NARANJO

IN THE HEART OF PUERTO VALLARTA, JALISCO

Located in the heart of the well-known Vallarta Viejo, one of the historic areas of the port, surrounded by restaurants, bars and shops, it is the ideal place for lovers of local and international culture. Just a few minutes walk to the boardwalk

The house has 134 m2 of construction and has 4 large bedrooms, each with a full bathroom, a TV room, on the ground floor there is a space for a terrace with a pool, a half bathroom, and a kitchen.

  
**KAUYUMARI**  
VIVIR EN PLENITUD

# CASA NARANJO

IN THE HEART OF PUERTO VALLARTA, JALISCO



CASA NARANJO



◀ LEVEL ONE

- KITCHEN
- WASHING AREA
- DINING ROOM
- TERRACE
- SWIMMING POOL

  
**KAU YUMARI**  
VIVIR EN PLENITUD

# CASA NARANJO

IN THE HEART OF PUERTO VALLARTA, JALISCO



CASA NARANJO



◀ LEVEL  
TWO

- MASTER BEDROOM
- TV ROOM
- BEDROOM
- TWO BATHROOMS  
COMPLETE
- BALCONY

  
**KAU YUMARI**  
VIVIR EN PLENITUD

# CASA NARANJO

IN THE HEART OF PUERTO VALLARTA, JALISCO



CASA NARANJO



◀ LEVEL  
THREE

- MASTER BEDROOM
- BEDROOM
- TWO BATHROOMS
- COMPLETE
- BALCONY TERRACE

  
**KAUYUMARI**  
VIVIR EN PLENITUD



# CASA NARANJO

IN THE HEART OF PUERTO VALLARTA, JALISCO

## ABOUT THE ARCHITECT

Erick Alonso Martínez Ramos, was born in Guadalajara, Jalisco, Mexico. Architect from the University of Guadalajara, studies on Architecture, Paysage and Vie Urbaine from the École Nationale Supérieure d'Architecture de Grenoble, France, Master's Degree in Projects and Sustainable Buildings from the Western Institute of Higher Studies (ITESO). Professor of undergraduate and master's degrees at several universities in Jalisco and Michoacán, such as ITESO, UVM, ESARQ, Univer, IIAD, where he teaches Urban Planning, Architectural Complex Workshop, Thesis I and II, Ecological Architecture and Innovation in Green Buildings, Project of Interior Design, Landscaping, Construction Systems I and II, has been an advisor of Professionalizing Application Projects in the Laboratory of Innovation and Sustainable Design for Housing.



A Project of:

