## AHAWEL





### TULUM, QROO.





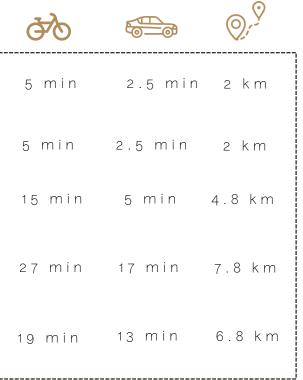


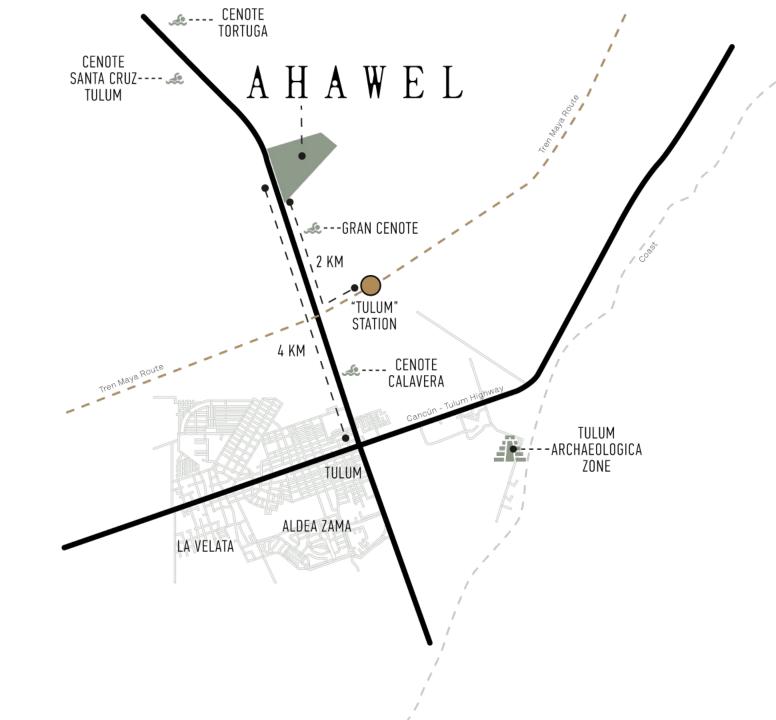




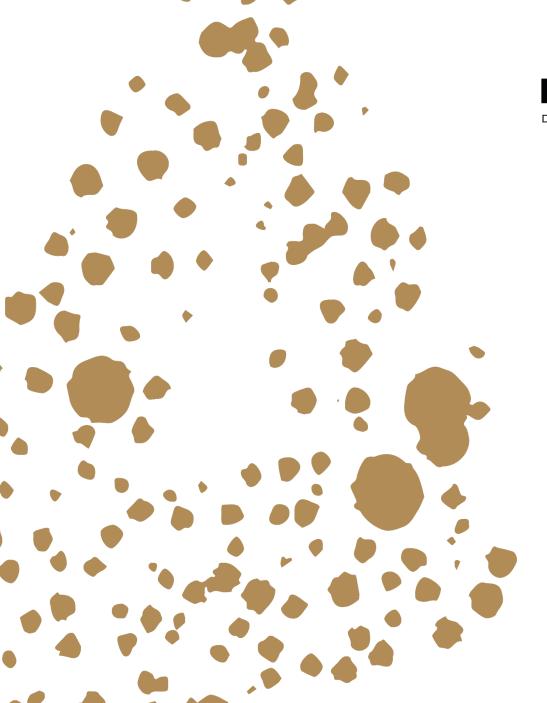
#### LOCATION

	90	<b>6</b>
NEW BYPASS AND THE MAYAN TRAIN ROUTE	5 min	2 .
MAYAN TRAIN Station "Tulum"	5 min	2.5
TULUM TOWN	15 min	5 r
HOTEL ZONE	27 min	17
TULUM'S Archaeological Zone	19 min	13





# AHAWEL It is a sustainable development, inspired by the natural and cultural riches that have turn Tulum into a paradise.





**REAL ESTATE DEVELOPER.** Dedicated to creating spaces for today's life within one of the areas with the highest growth and added value of the Mexican Republic.



**ARCHITECTURAL FIRM.** A platform for the cocreation and transformation of dreams through architecture.



**DESIGN STUDIO.** Creation of Identities, projects from the concept to the physical application, through graphic and audiovisual art.

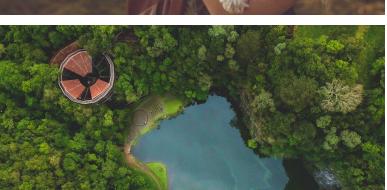
intel cloud

**REAL ESTATE INTELLIGENCE.** Real Estate Intelligence Consulting made up of technicians and analysts who have collaborated in the main consulting, real estate development and investment promoter companies in Mexico.



LANDSCAPE AND URBAN DESIGN. With a specialized vision in all aspects of the environment and effectively integrating architecture and nature.











#### COMUNITY

A place where encounters and moments with others and with oneself occur in a natural and human way. A complete, generous, inspiring community of nature, art and balance.















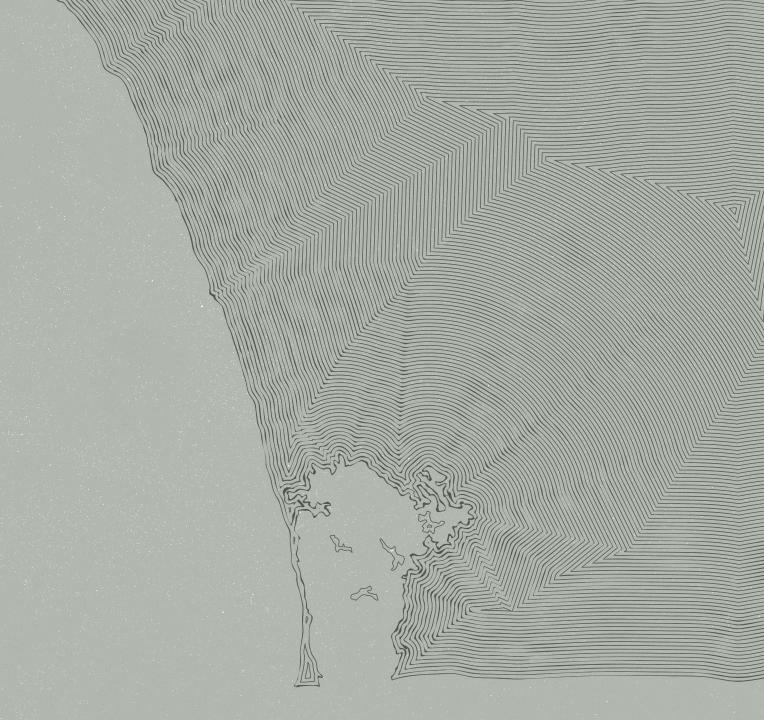






FOURTH CLUSTER ON SALE

PREMIUM LOTS



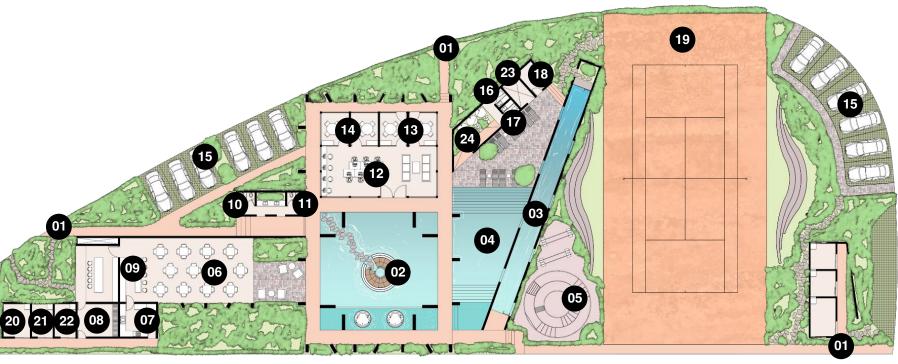




#### EAST CLUBHOUSE



- O1. ACCESS
- 02. VIEWPOINT
- 03. SWIM LANE
- 04. POOL
- 05. JUNGLE GYM
- 06. MULTIPLE-USE TERRACE
- 07. KITCHEN / MULTIPLE USES
- 08. WAREHOUSE / MULTIPLE USES
- 09. BAR
- 10. WOMEN'S BATHROOM / BAR
- 11. MEN'S ROOM / BAR
- 12. COWORKING
- 13. OFFICE
- 14. MEETINGS ROOM
- 15. PARKING
- 16. WOMEN'S BATHROOM
- 17. MEN'S BATHROOM
- 18. MACHINES
- 19. TENNIS COURT
- 20. SOLID WASTE ROOM
- 21. HYDRAULIC ROOM
- 22. ELECTRICAL ROOM
- 23. LOCKERS
- 24. WATERING CANS





















#### PAKAL

PREMIUM LOTS

PAKAL begins through a cobblestone path that generates the disconnection from the urban and prepares us to enter a natural environment.

Inside, connectivity is generated through Sascab trails that bypass the jungle and encourage life outside.





#### TYPE LOTS

#### **85 SINGLE-FAMILY LOTS:**

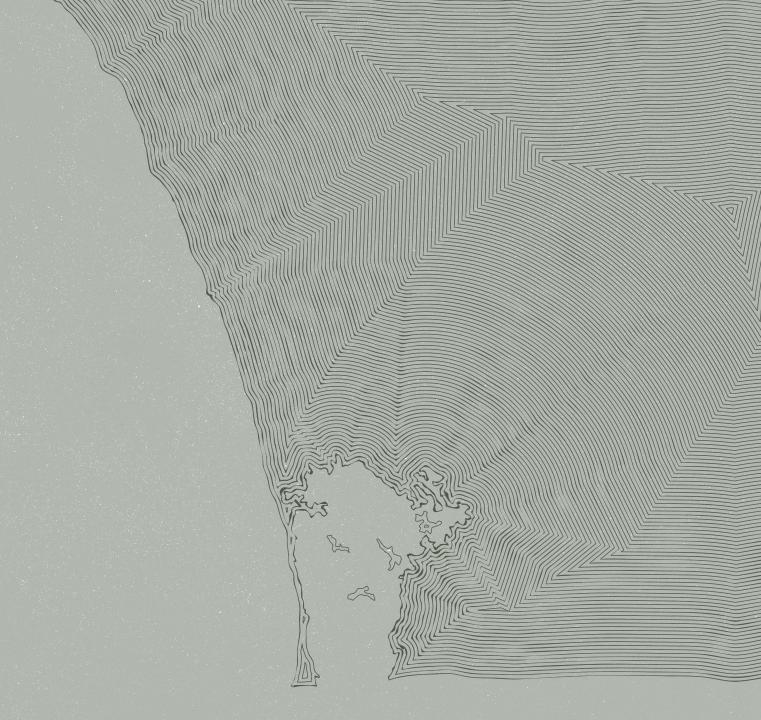
- Lots of 180 m<sup>2</sup>
- Lots of 200 m<sup>2</sup>
- Lots of 250 m<sup>2</sup>
- Lots of 360 m<sup>2</sup>
- Lots of 520 m<sup>2</sup>





PROTOTYPE

HOUSES







#### PROTOTYPE A



02. DINING ROOM

03. ROOM

04. INTERNAL GARDEN

05. GUEST BATHROOM

06. BEDROOM A

07. CLOSET A

08. BATHROOM A / B

09. BEDROOM B

10. CLOSET B

11. EXTERNAL GARDEN

12. STUDY

13. WASHING AREA

14.LOCK OFF

15. CLOSET L

16. DRESSING TABLE

17. BATHROOM L

18. PARKING



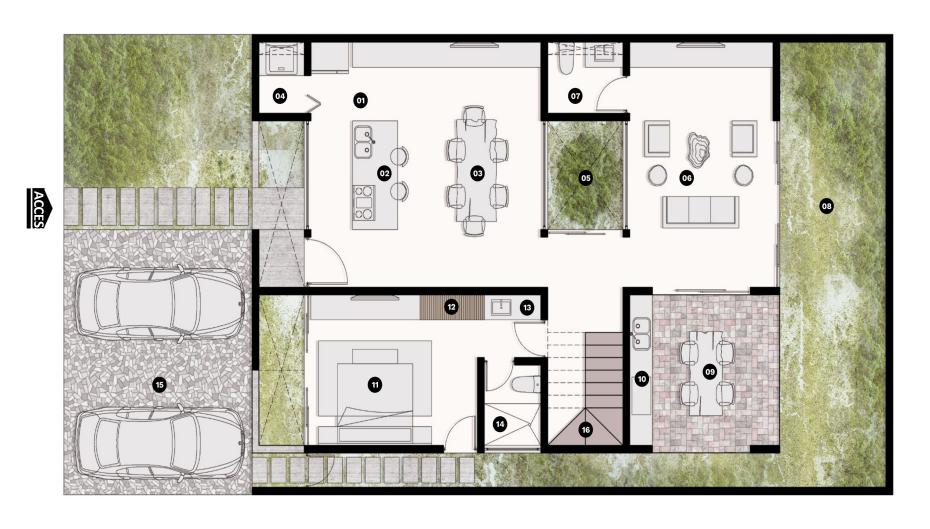
CONSTRUCTION M<sup>2</sup>: 119.64 m<sup>2</sup>





#### PROTOTYPE A PLUS (LOW LEVEL)

- 01. KITCHEN
- 02. BREAKFAST AREA
- 03. DINING ROOM
- 04. WASHING AREA
- 05. INTERNAL GARDEN
- 06. ROOM
- 07. GUEST BATHROOM
- 08. EXTERNAL GARDEN
- 09. TERRACE
- 10. GRILL
- 11.LOCK OFF
- 12. CLOSET L
- 13. DRESSING TABLE
- 14. BATHROOM L
- 15. PARKING
- 16. VERTICAL CIRCULATION



CONSTRUCTION M<sup>2</sup>: 190.05 m<sup>2</sup>

#### PROTOTYPE A PLUS (TOP FLOOR)



01. BEDROOM A

02. CLOSET / DRESSING ROOM A

03. BATHROOM A

04. TERRACE

05. STUDY

06. BEDROOM B

07. CLOSET B

08. BALCONY

09. BATHROOM B

10. VERTICAL CIRCULATION

CONSTRUCTION M<sup>2</sup>: 190.05 m<sup>2</sup>





#### PROTOTYPE B (LOW LEVEL)



Acces

- 01. KITCHEN
- 02. BREAKFAST AREA
- 03. CUPBOARD
- 04. DINING ROOM
- 05. ROOM
- 06. GUEST BATHROOM
- 07. EXTERNAL GARDEN
- 08. TERRACE
- 09. GRILLS
- 10. POOL
- 11.LOCK OFF
- 12. CLOSET / DRESSING ROOM L
- 13. BATHROOM L
- 14. PARKING
- 15. VERTICAL CIRCULATION



CONSTRUCTION M<sup>2</sup>: 208.41 m<sup>2</sup>

#### PROTOTYPE B (LEVEL 1)



01. BEDROOM A

02. CLOSET / DRESSING ROOM A

03. BATHROOM A

04. BEDROOM B

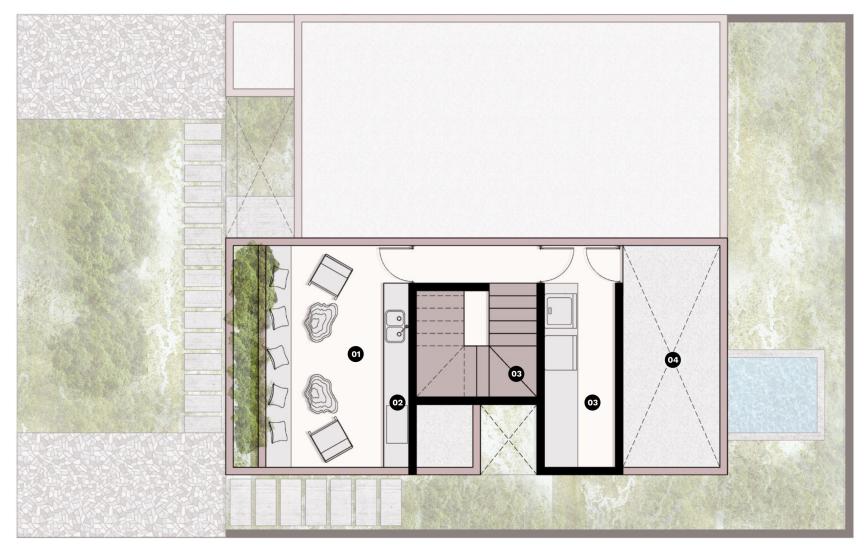
05. CLOSET / DRESSING ROOM B

06. BATH B

07. VERTICAL CIRCULATION

CONSTRUCTION M<sup>2</sup>: 208.41 m<sup>2</sup>

#### PROTOTYPE B (LEVEL 2)



01.ROOF TOP
02. GRILLS
03. WASHING AREA
04. LAYING AREA
05. VERTICAL CIRCULATION

CONSTRUCTION M<sup>2</sup>: 208.41 m<sup>2</sup>



#### INFRASTRUCTURE

### ROADS AND PUBLIC LIGHTING

They will be carried out according to plans authorized by the Secretary of Urban Development of Tulum.

- Hydraulic concrete access roads.
- Internal cluster roads made of compacted Sascab material (white street).

# DRINKING WATER UNDERGROUND NETWORK

It will be carried out according to plans authorized by the water and sanitation operator. The metering box will be placed by the Operating Agency, at the time of contracting the drinking water service.

# ELECTRICAL ENERGY UNDERGROUND NETWORK

It will be carried out according to plans authorized by the Federal Electricity Commission, where the medium and low voltage distribution line will be underground. It will deliver channeled at the foot of the underground lot with guided channeling (cable not included).



#### DELIVERY DATES

LOT DELIVERY

The physical delivery of the lot is made with Services on the ground.

From this moment you can start with the procedures of the Architecture and Design Committee for housing construction works.

2027

SECURITY AND
CONTROLLED
ACCESS 24/7 —
PERIMETER FENCE

The construction of the access gate and security booth with automated booms is determined.

The perimeter fences of PAKAL are also finished.

2027

**GREEN AREAS** 

The gardening and interior landscaping works of PAKAL are concluded.

2027

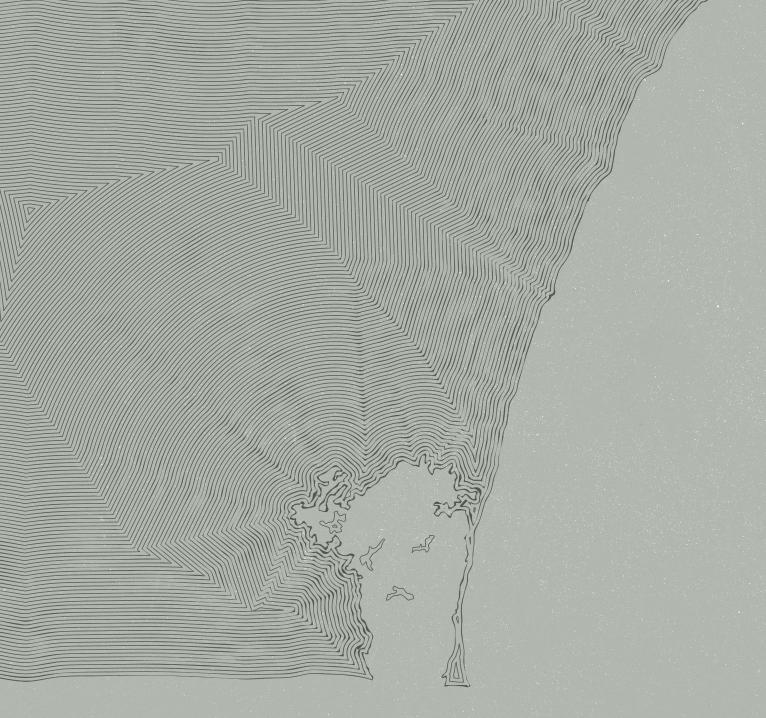
CLUBHOUSE AND AMENITIES

The works in the East Clubhouse and the interior amenities of the cluster are finished.

From this moment, maintenance fees begin to be paid.

2027







# **INVEST FROM** \$ 46,639.8 USD

UP TO 48 MONTHS



## EME DOS DESARROLLOS