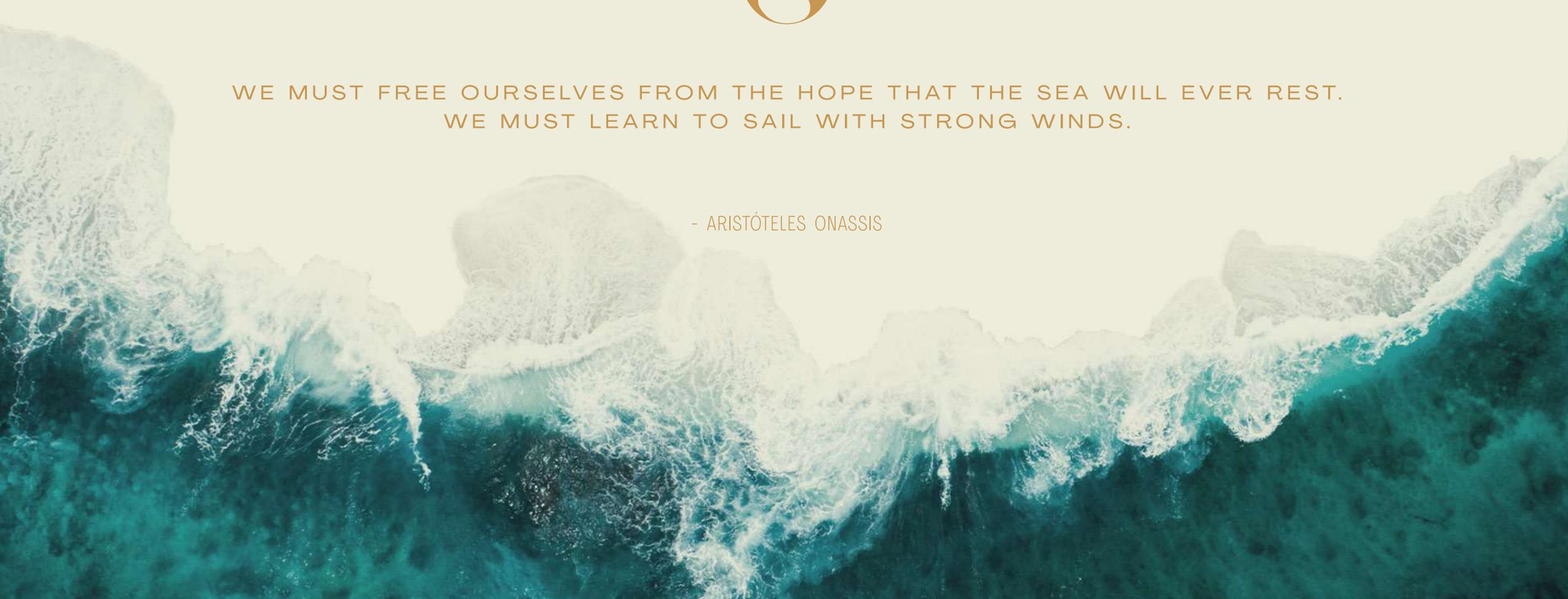


PUERTO MORELOS Q. ROO













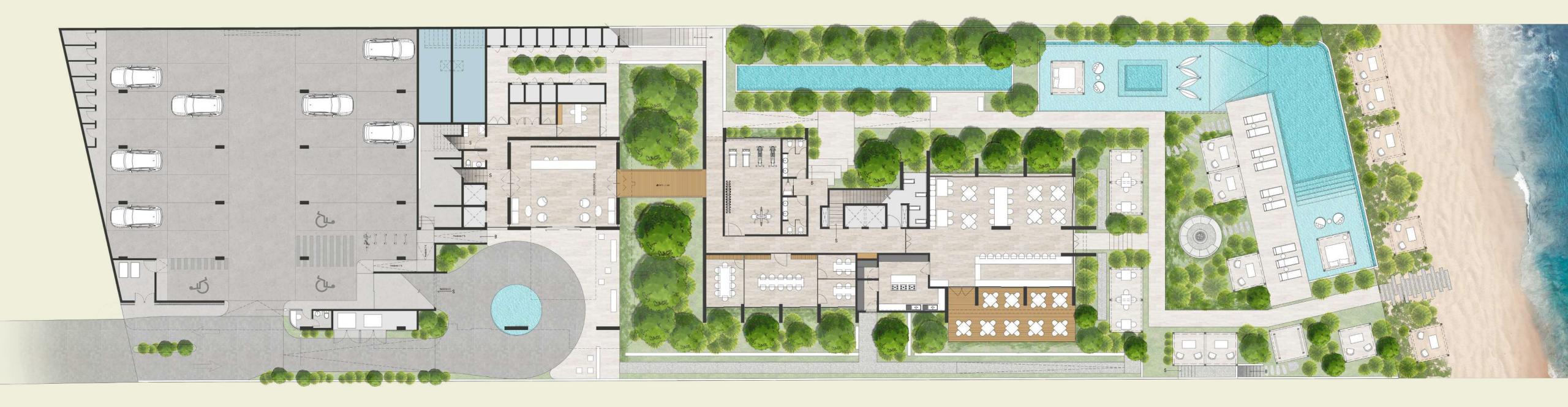












LEVEL 1.







AMENITIES



CONCIERGE



SECURITY 24/7





PADEL COURT





SWIMMING LANE



SPORTS BEACH CABIN







INFINITE BEACH POOL



POOL CABINS



FIRE PIT



BEACH CABINS



SKY BAR





COWORKING



MEETING ROOMS



POOL RESTAURANT



ROOM SERVICE



BEACH TERRACE



SKY TERRACE



VALET



E-KARTS





TRANSPORT







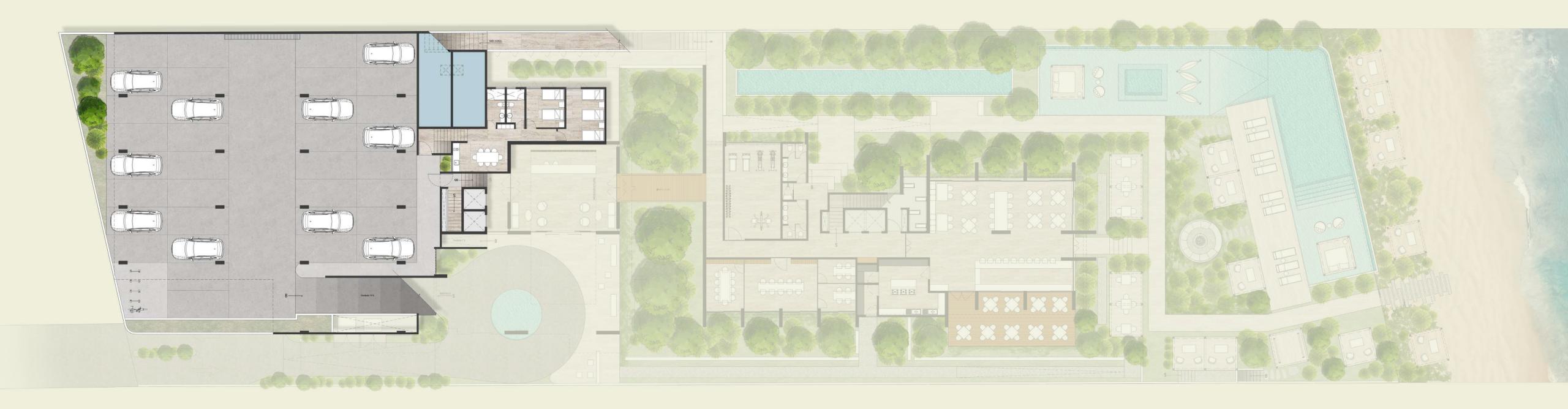








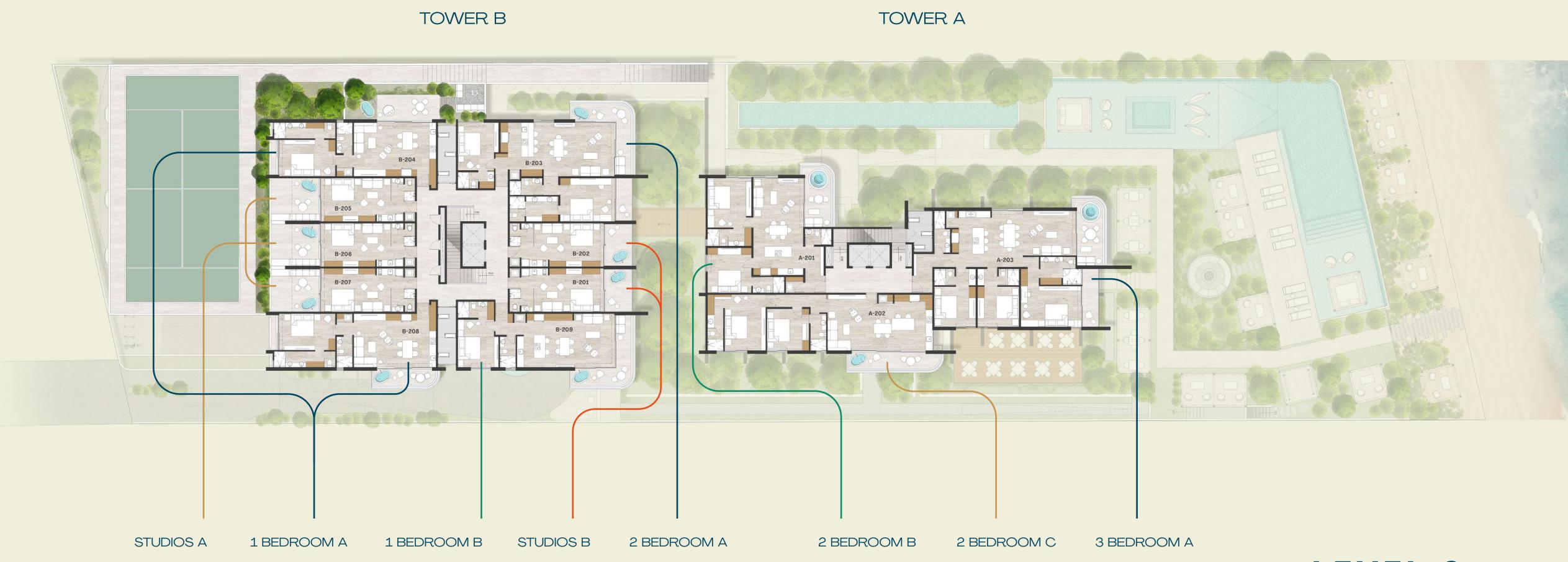




MEZZANINE LEVEL.



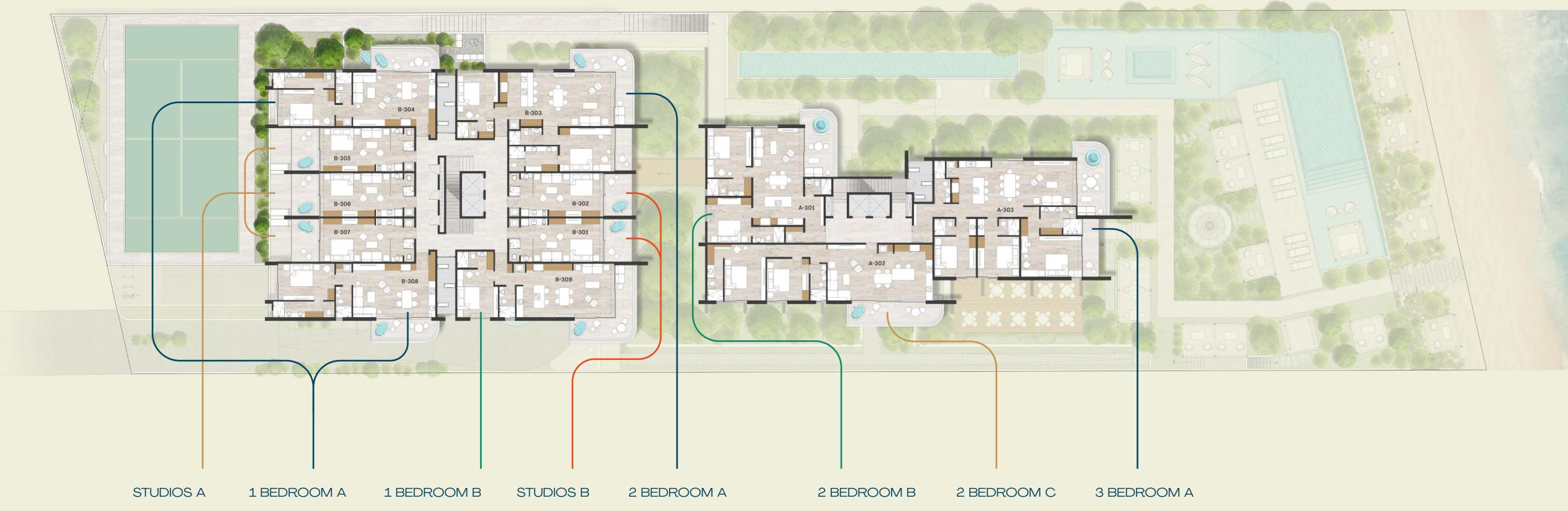




LEVEL 2.



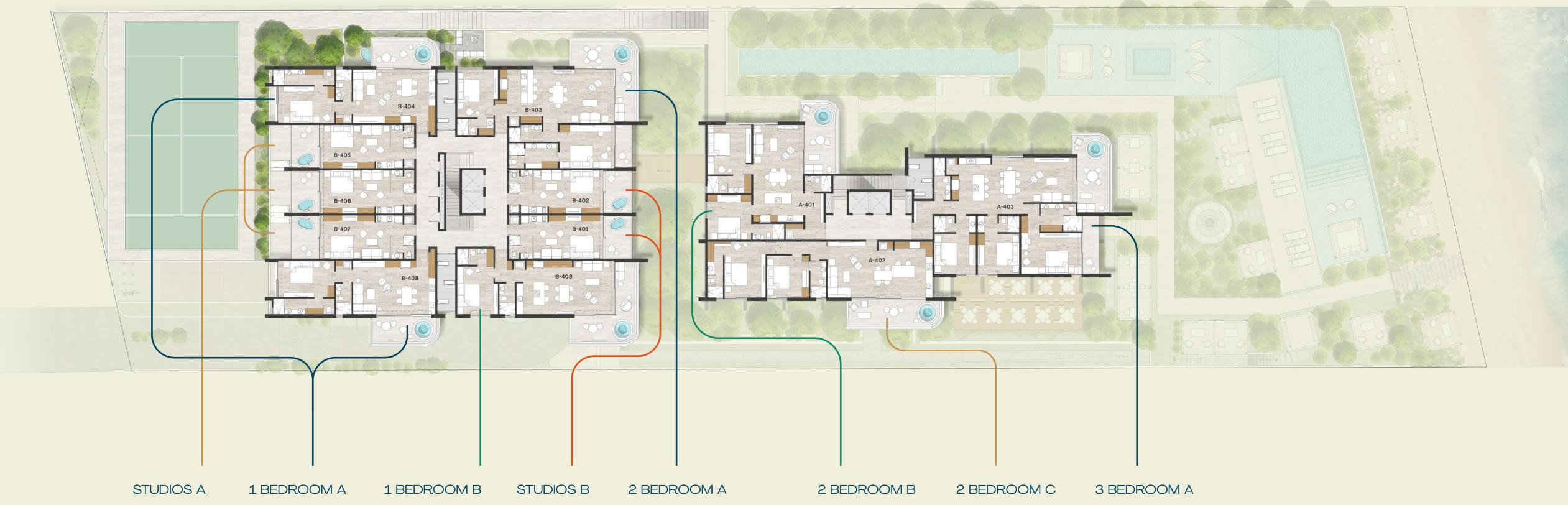




LEVEL 3.



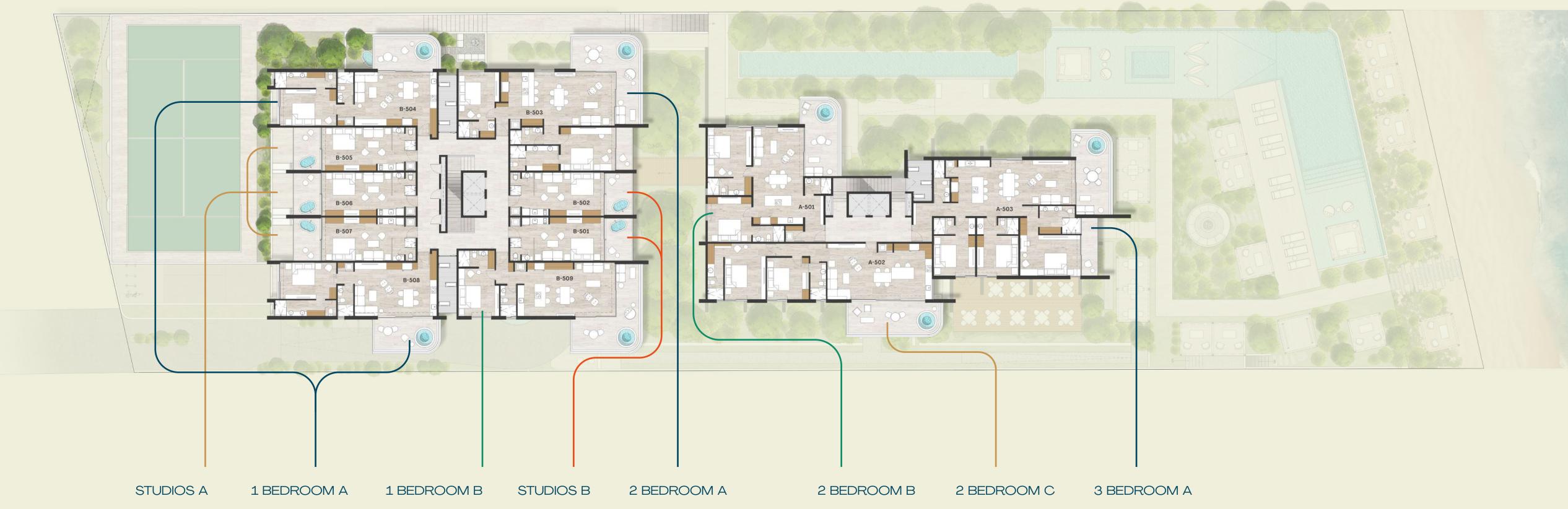




LEVEL 4.



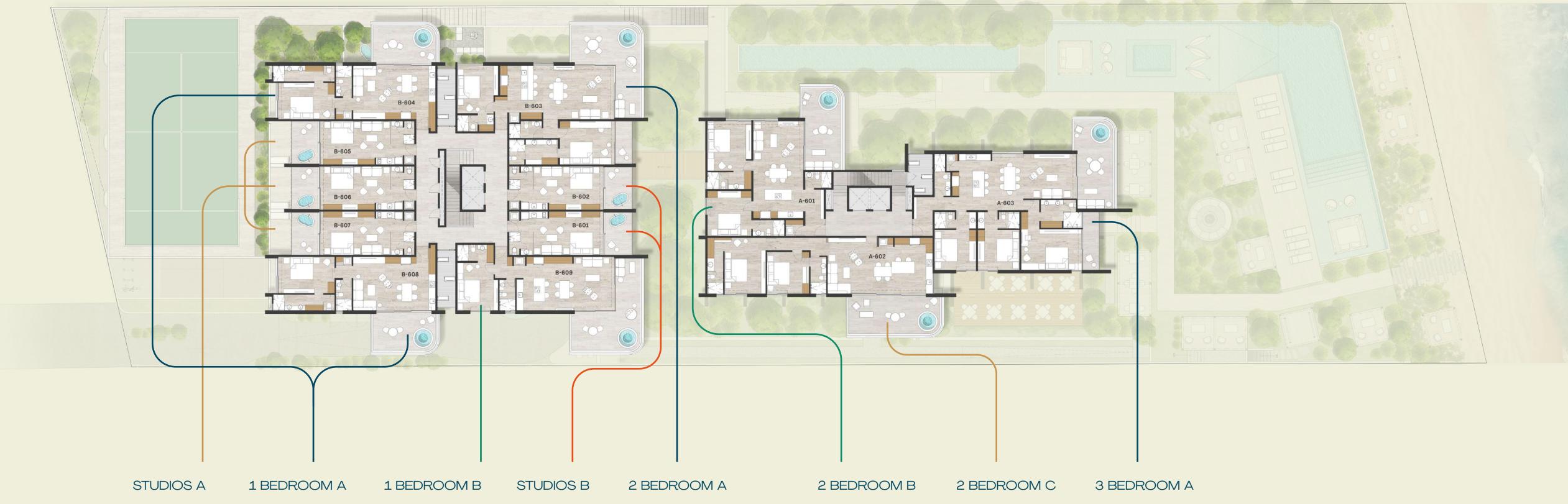




LEVEL 5.



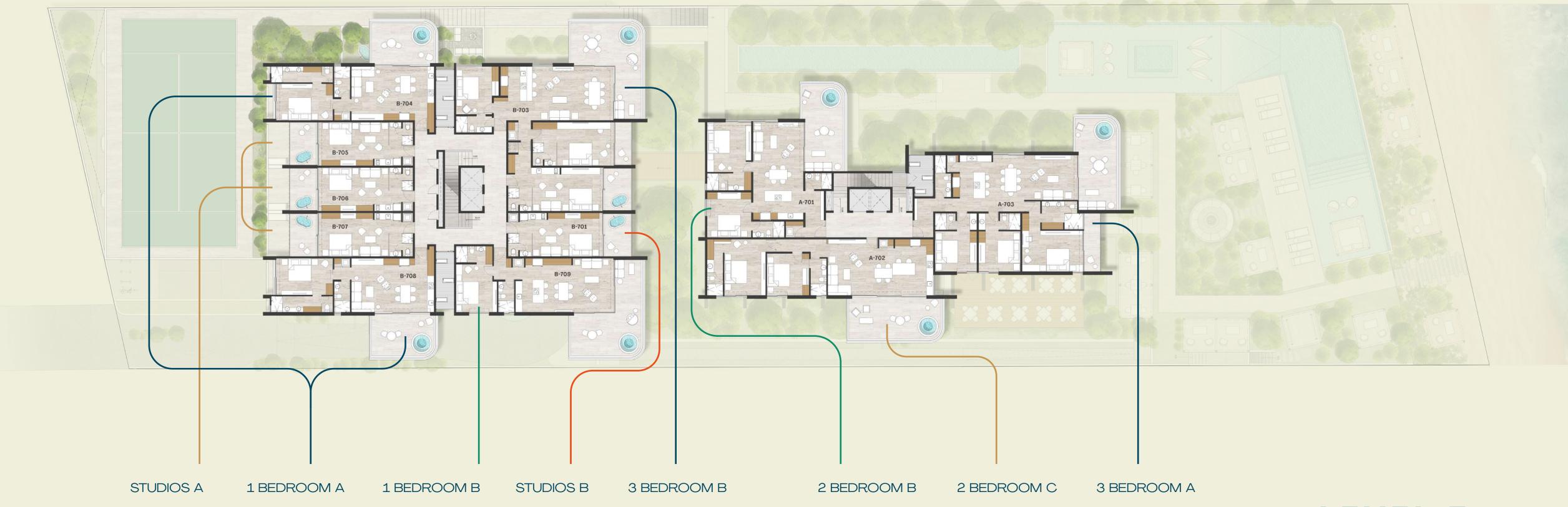




LEVEL 6.



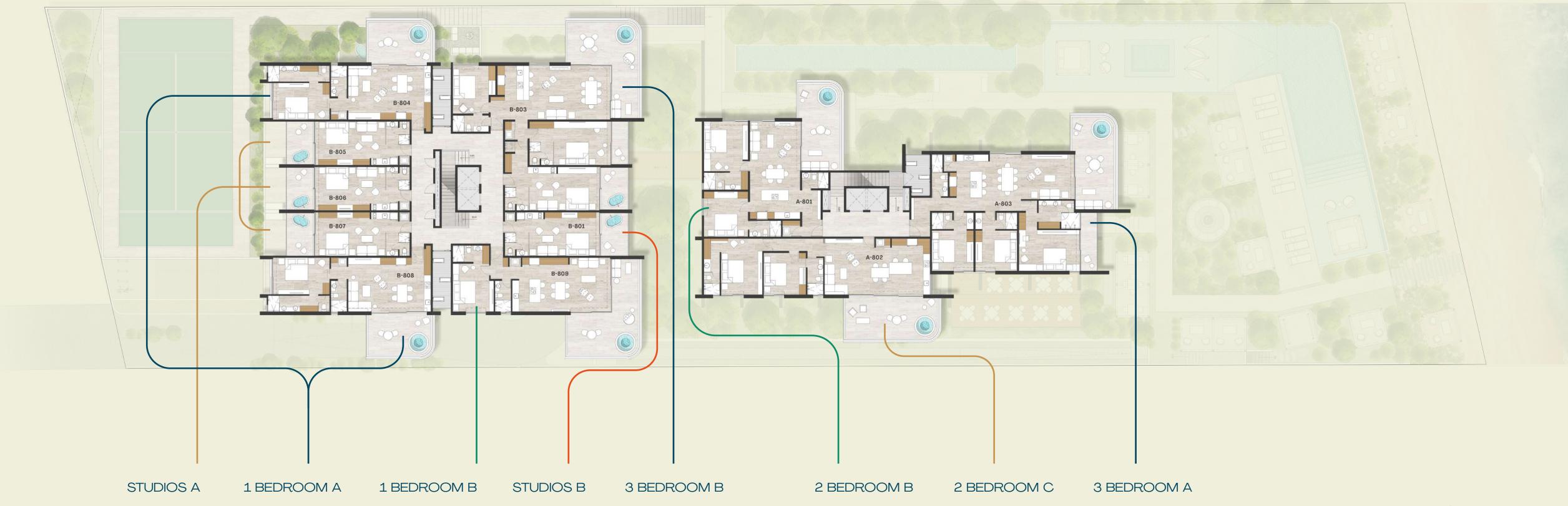




LEVEL 7.



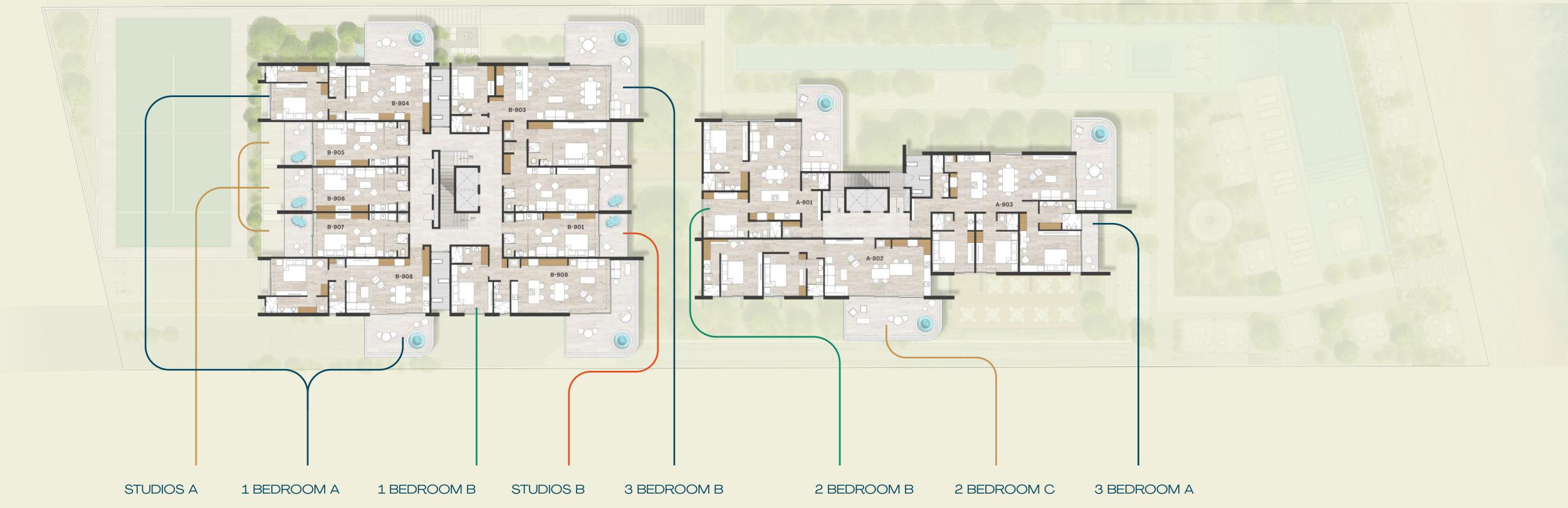




LEVEL 8.



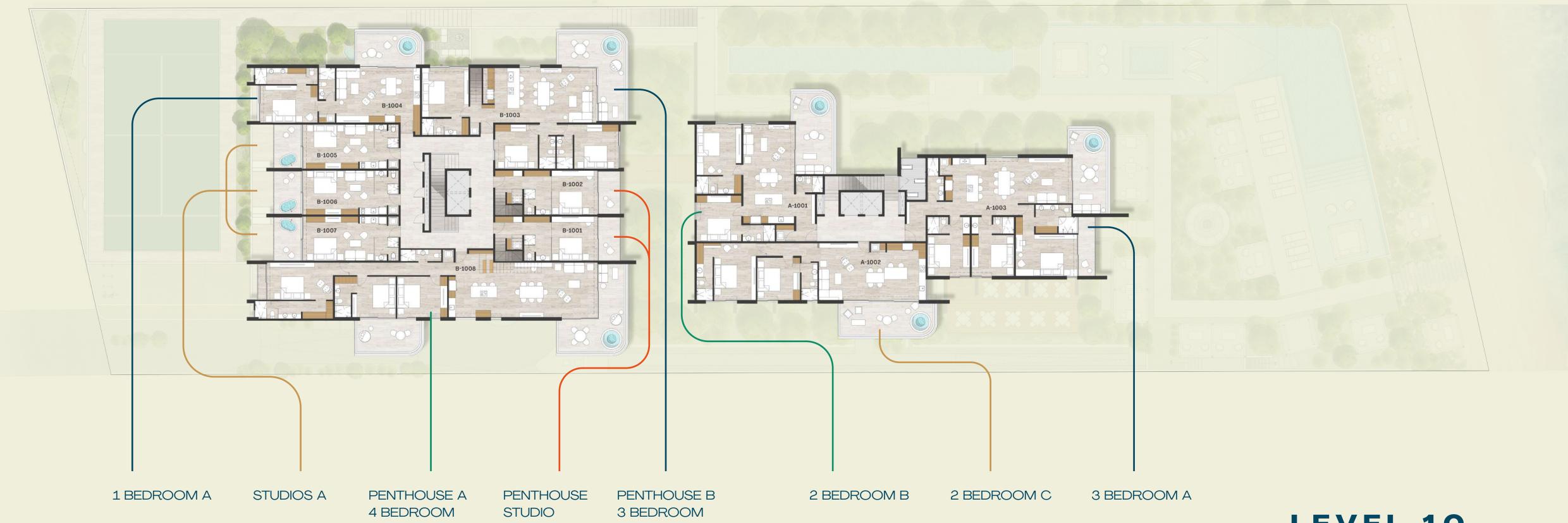




LEVEL 9.



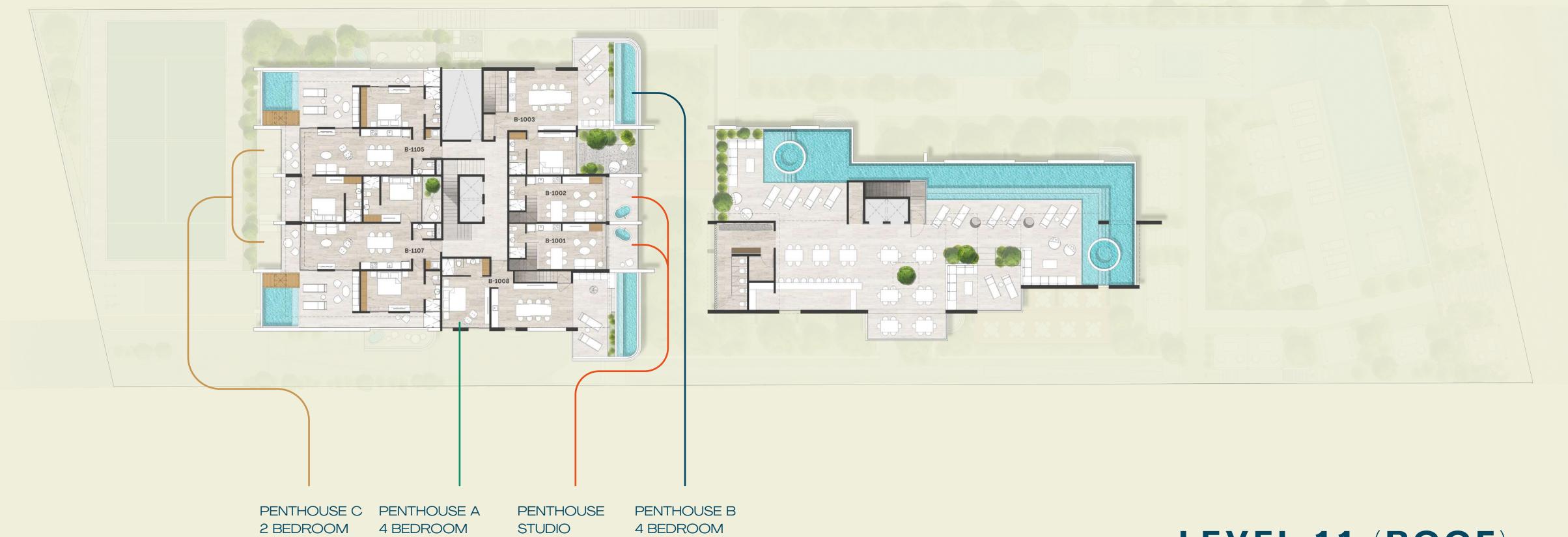




LEVEL 10.







LEVEL 11 (ROOF).





I CAN'T CHANGE THE DIRECTION OF THE WIND, BUT I CAN ADJUST MY SAILS TO ALWAYS REACH MY DESTINATION.

- JIMMY DEAN







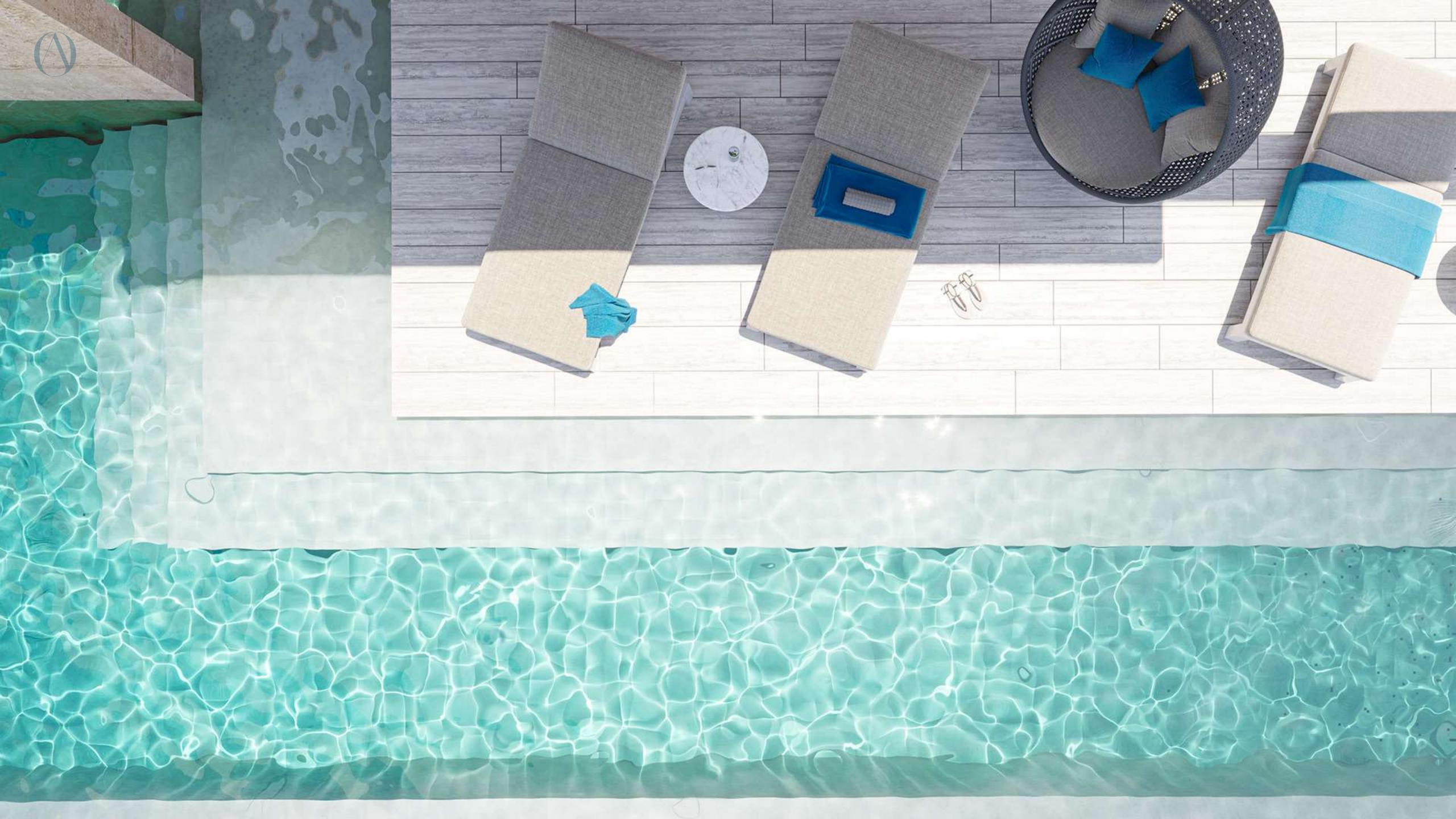






SKY TERREACE.













APARTMENT A 3 BEDROOMS

TOWER A

- ° AREA: 173 –186 m2
- ° KITCHEN
- ° LIVING/DINING ROOM
- ° 4 COMPLETE BATHROOMS
- ° TERRACES / JACUZZI*



^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.





APARTMENT B 3 BEDROOMS

- ° AREA: 202 m2
- ° KITCHEN
- ° LIVING/DINING ROOM
- ° 3 COMPLETE BATHROOMS
- ° TERRACES / JACUZZI*



^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.

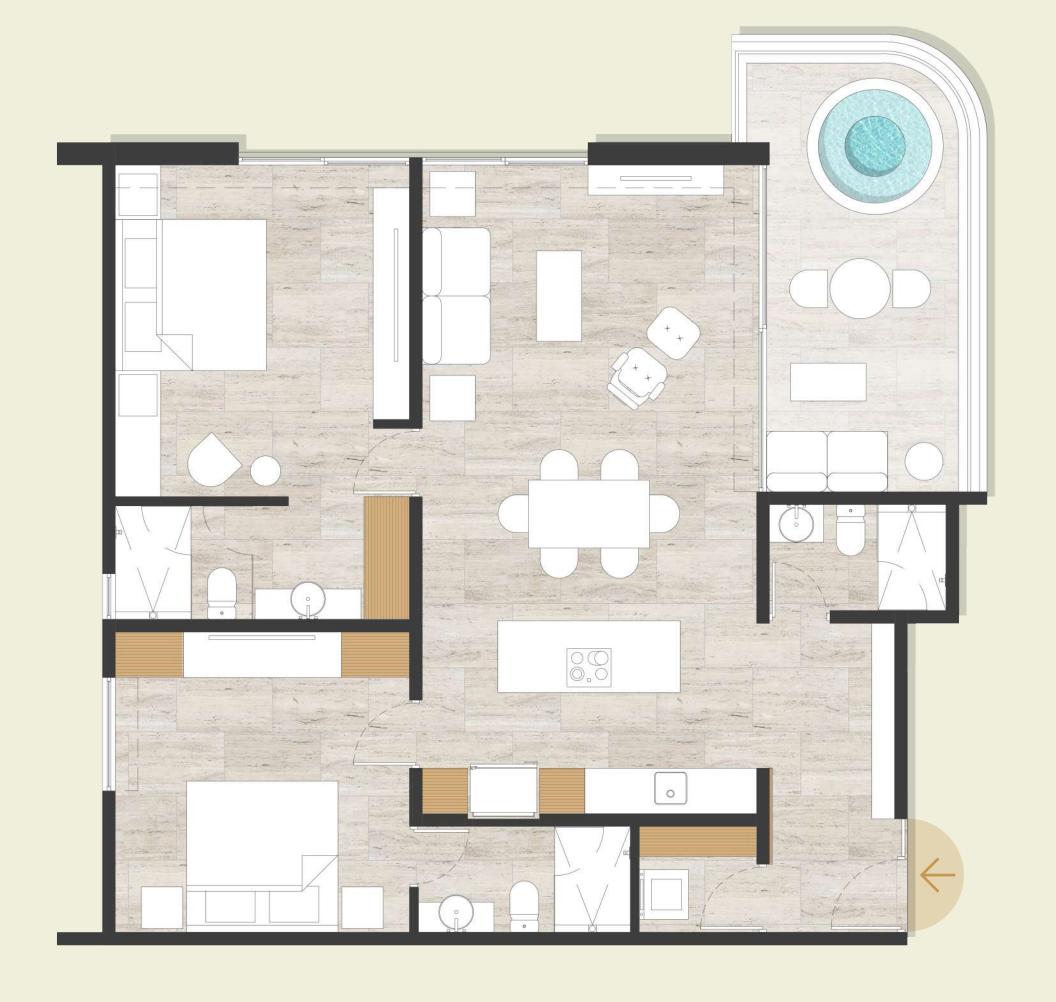




APARTMENT B 2 BEDROOMS

TOWER A

- ° AREA: 121 137 m2
- ° KITCHEN
- ° LIVING/DINING ROOM
- ° 3 COMPLETE BATHROOMS
- ° TERRACE / JACUZZI*



^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.





APARTMENT C 2 BEDROOMS

TOWER A

- ° AREA: 123 142 m2
- ° KITCHEN
- ° LIVING/DINING ROOM
- ° 2 COMPLETE BATHROOMS
- ° TERRACE / JACUZZI*



^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.







APARTMENT A 2 BEDROOMS

- ° AREA: 141 162 m2
- ° KITCHEN
- ° LIVING/DINING ROOM
- ° 3 COMPLETE BATHROOMS
- ° TERRACES / JACUZZI*



^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.





APARTMENT B 1 BEDROOM

- ° AREA: 96 118 m2
- ° KITCHEN
- ° LIVING/DINING ROOM
- ° 2 COMPLETE BATHROOMS
- ° TERRACE / JACUZZI*



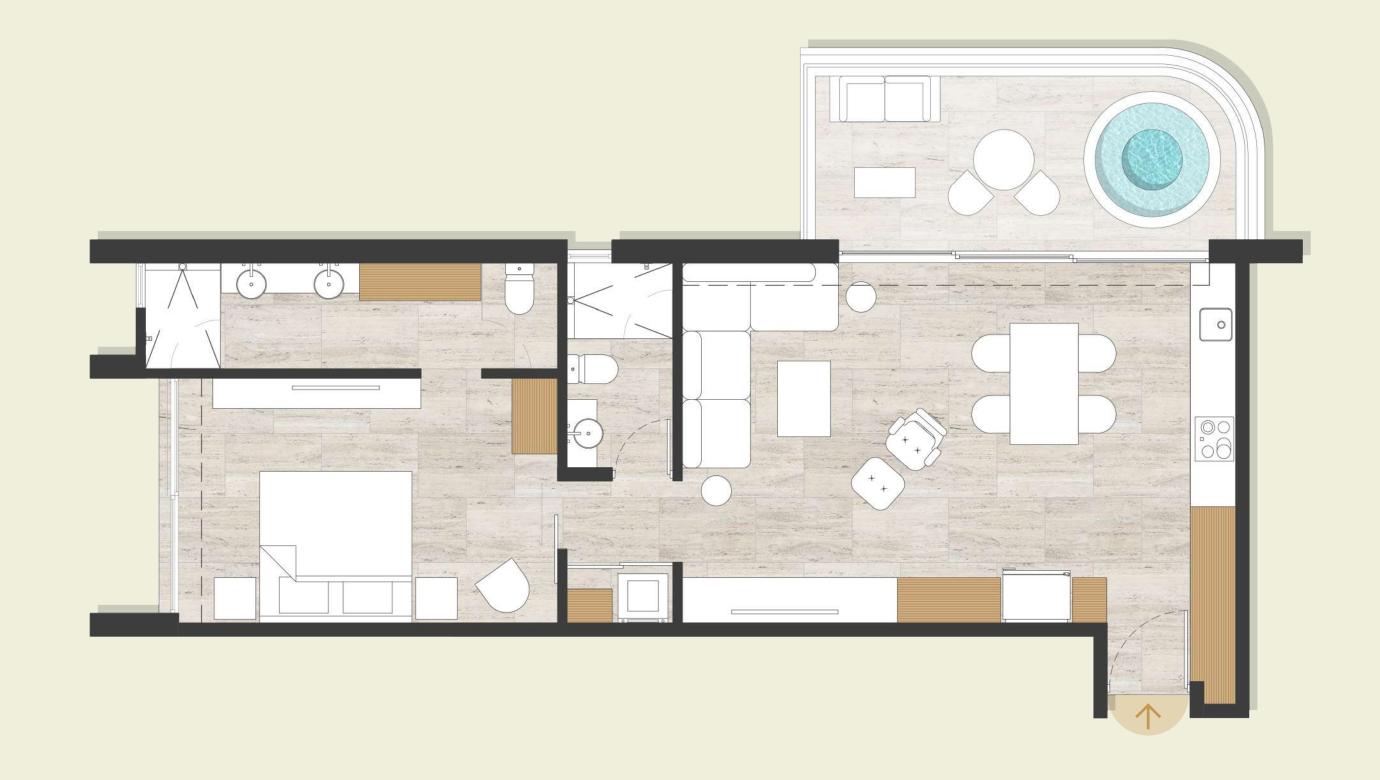
^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.





APARTMENT A 1 BEDROOM

- ° AREA: 86 100 m2
- ° KITCHEN
- ° LIVING/DINING ROOM
- ° 2 COMPLETE BATHROOMS
- ° TERRACES / JACUZZI*



^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.







STUDIO A

- ° AREA: 45 m2
- ° KITCHEN
- ° ROOM
- ° 1 FULL BATHROOM
- ° TERRACE / OUTDOOR TUB



^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.





STUDIO B

- ° AREA: 45 m2
- ° KITCHEN
- ° ROOM
- ° 1 FULL BATHROOM
- ° TERRACE / OUTDOOR TUB



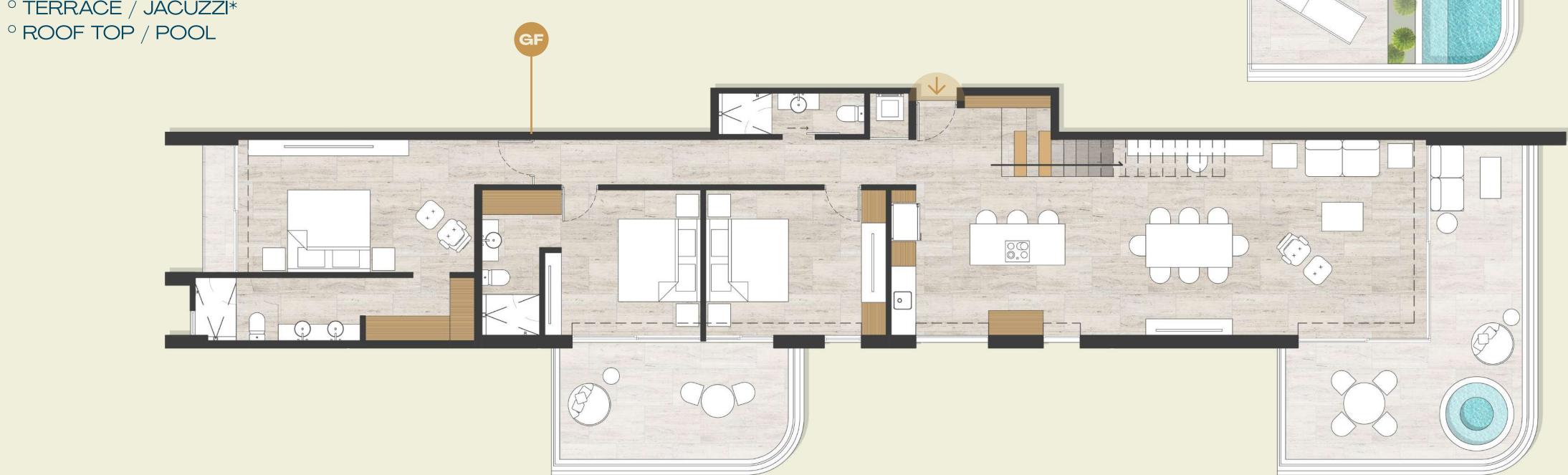
^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.





PENTHOUSE A 4 BEDROOMS

- ° AREA: 254 m2 / EXTERIOR: 65 m2
- ° KITCHEN
- ° LIVING/DINING ROOM
- ° 4 COMPLETE BATHROOMS
- ° TERRACE / JACUZZI*



^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.





PENTHOUSE B 4 BEDROOMS

- ° AREA: 255 m2 / EXTERIOR: 39 m2





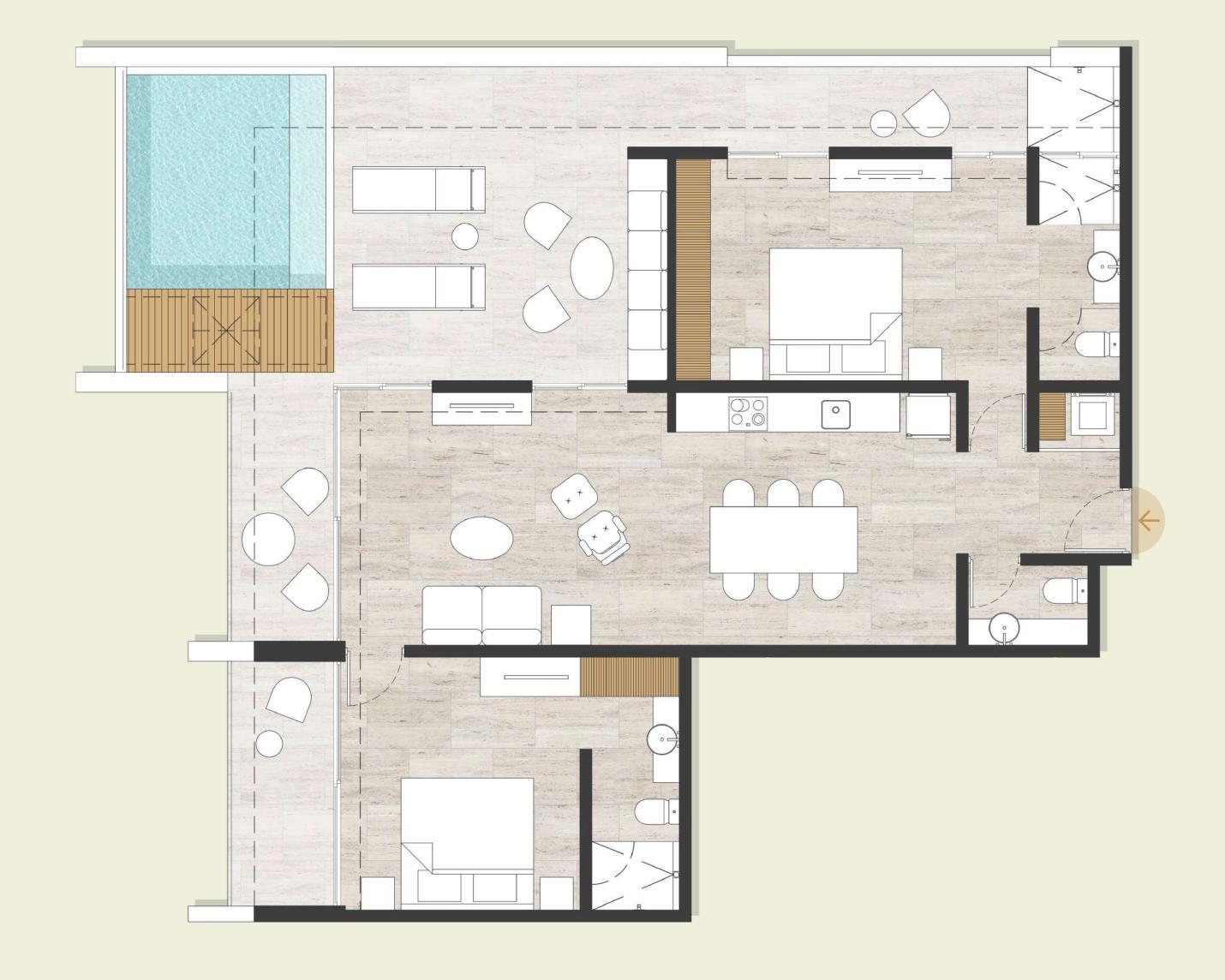
^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.





PENTHOUSE C 2 BEDROOMS

- ° AREA: 130 m2 / EXTERIOR: 30 m2
- ° KITCHEN
- ° LIVING/DINING ROOM
- ° 2 1/2 BATHROOMS
- ° TERRACE
- ° POOL



^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.





PENTHOUSE STUDIO 1 BEDROOM

- ° AREA: 81 m2 / EXTERIOR: 10 m2
- ° KITCHEN
- ° LIVING/DINING ROOM
- ° 2 COMPLETE BATHROOMS
- ° TERRACES / OUTDOOR TUB

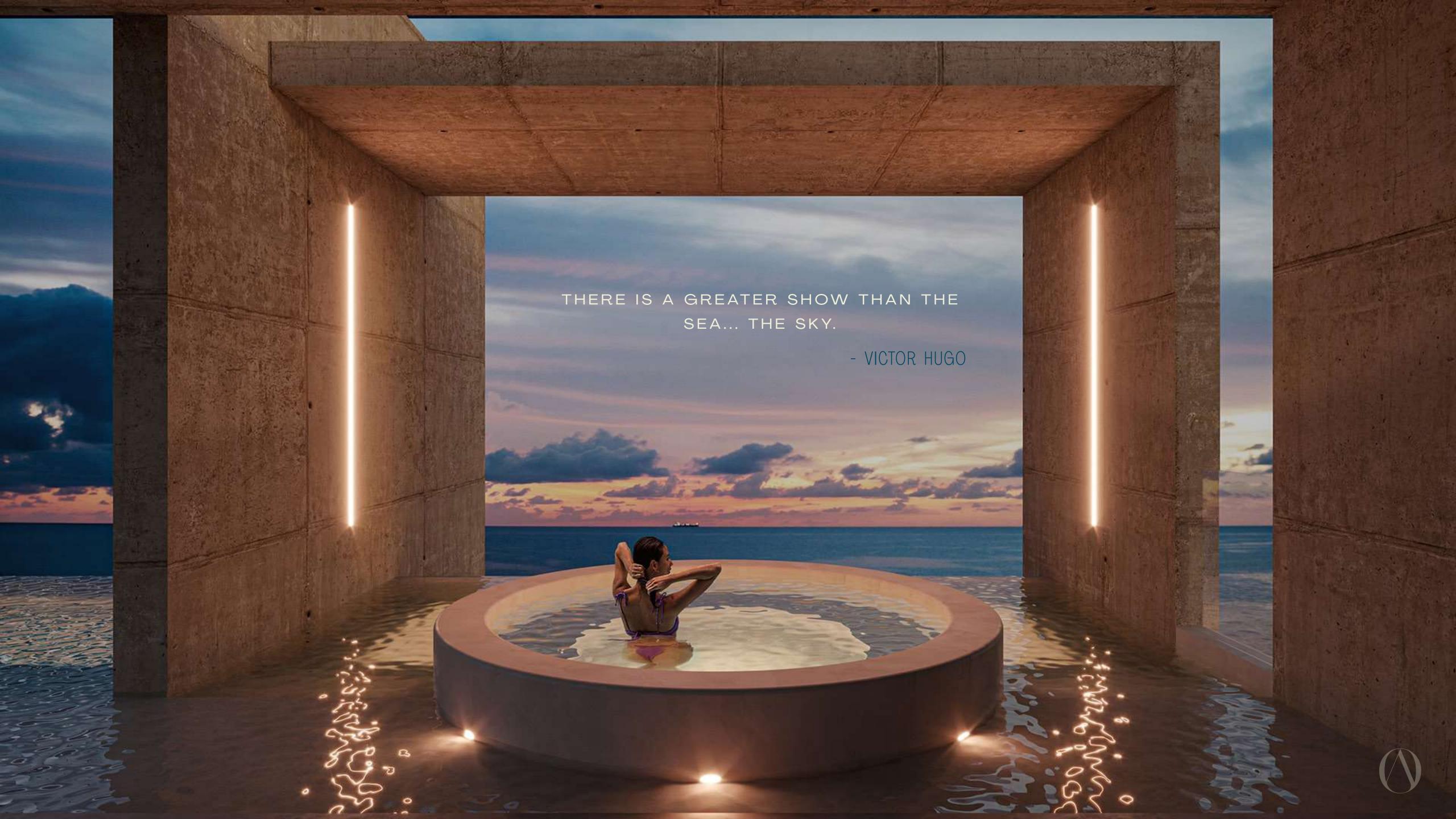




^{*} The equipment varies in relation to the floor in which the apartment is located, with the options being an outdoor bathtub or a hydromassage tub.







FUNDAMENTAL GUIDING CONCEPTS FOR THE REDUCTION OF THE IMPACT ON THE ECOSYSTEM

The greatest impact that a project can have on its environment starts from the design, factors such as respect for the environment, existing vegetation, correct orientation for the use of lighting without excessive use of energy, use of natural ventilation and implementation of technology.

We take advantage of our experience in the design of buildings with LEED certification to apply those that can give us the greatest efficiency.



ECOSYSTEM CONSERVATION

- · Smaller footprint of the building, greater green area
- · Endemic vegetation, less maintenance, energy and water consumption
- · Use of permeable materials on exterior floors
- · Integration to a local architecture language



UNIVERSAL ACCESSIBILITY

- · Easy access to all areas of the project for people with disabilities
- · Interior spaces with ease of adaptation for people with disabilities



ENERGY SAVING

- Design of facades for better lighting, 90% of spaces naturally illuminated
- · Facades designed for efficient solar control and reduce the need for a/c
- · Use of low consumption lighting
- · Anti-hurricane windows with a high level of insulation (PVC with laminated glass for solar control)
- · Wall materials with a high level of thermal and acoustic insulation
- · Design of natural ventilation in interior spaces.
- · Inverter cooling systems
- · High efficiency pumping systems



WATER TREATMENT

- · Immediate water heating systems
- · Low consumption toilet
- · Taps with aerators
- · Endemic vegetation, less need for water for irrigation



WASTE REDUCTION

· Infrastructure for waste separation







The photographs, plans, images and elements in this printed material are referential and are subject to change without prior notice. The publication is for informational and conceptual purposes in terms of project characteristics.