

NAKHEEL

"We realise what we have achieved is ground-breaking by all standards; we also appreciate that we are still at the beginning of the journey and the road is long."

H.H. Sheikh Mohammed Bin Rashid Al Maktoum

UAE VICE-PRESIDENT, PRIME MINISTER, AND RULER OF DUBAI



INSPIRED BY

INTRODUCTION

Dubai is the ultimate destination in architectural innovation and excellence. The emirate harnesses the beauty and power of its natural environment, creating aspirational mega developments where citizens, residents and visitors can live, work, play and visit in harmony.

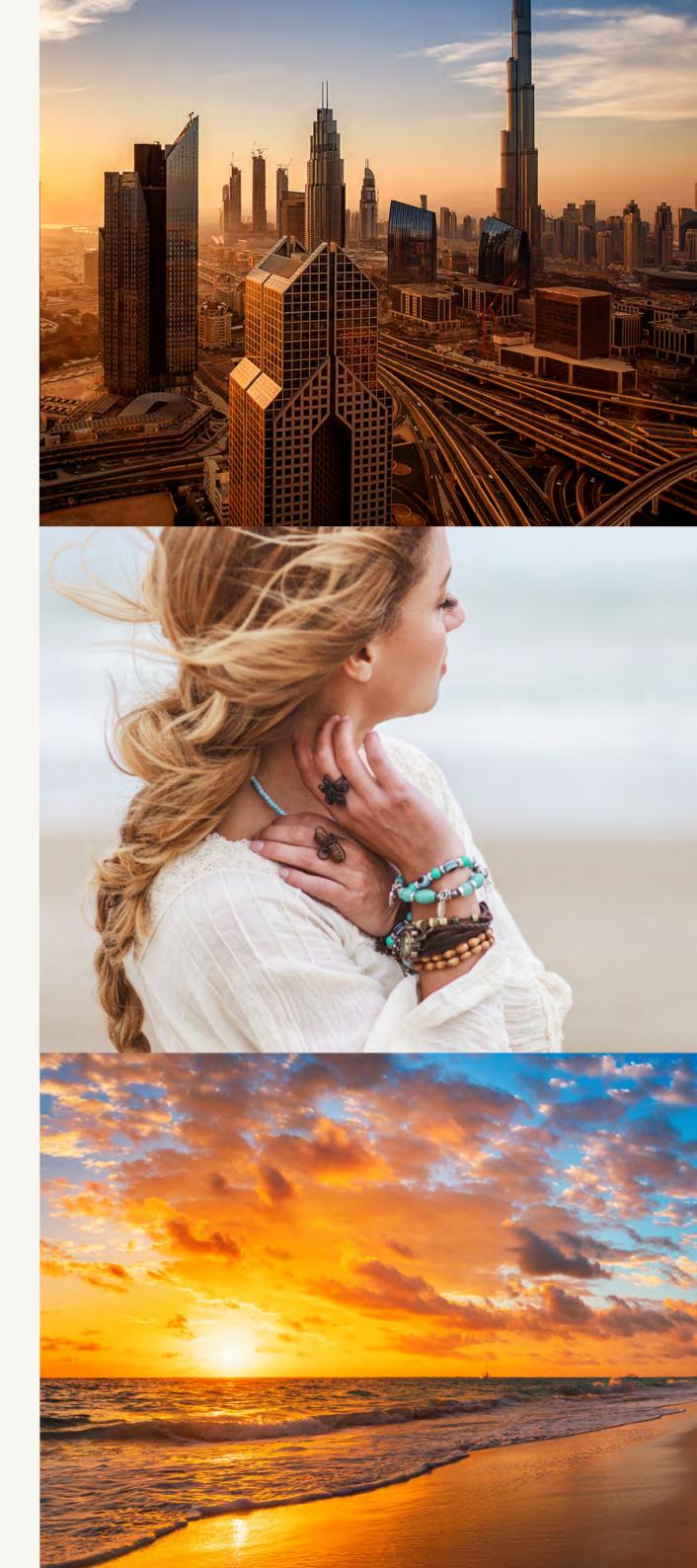
Palm Jebel Ali is the absolute pinnacle of these elements coming together to create an aspirational destination within a destination, in Dubai. This is the eighth wonder of the world, this is one of a kind.

Palm Jebel Ali will exemplify what Dubai has achieved and continues to achieve, with the creation of homes and communities which are at one with the surrounding elements of sand, water and nature.

This is your home. This is Palm Jebel Ali.



DUBAI 2040 URBAN MASTERPLAN



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ALIGN WITH KEY OUTCOMES



5.8M PEOPLE

Total resident population in Dubai by year 2040.

ALIGNMENT

Palm Jebel Ali will be home to 118,000 people (6% of Dubai's net increase in residents).



5 URBAN CENTRES

Development of two additional urban centres.

ALIGNMENT

Palm Jebel Ali will form a major residential and leisure anchor for the new Expo 2020 Urban centre.



+400% BEACHES

Increase in space designated for public beaches.

ALIGNMENT

Palm Jebel Ali will provide several kilometres of public beaches.



+134% HOSPITALITY

Increase in space for hotels and tourism activities.

ALIGNMENT

Palm Jebel Ali will feature 80+ hotels and resorts, along with other tourism destinations.



PALM JEBEL ALI

PIONEERING PERFECTION



THE PROJECT VISION

A COSMOPOLITAN PARADISE



113M

Square feet of GFA



90KM

Beachfront



110KM

Coastline



118,000



+08

Hotels and resorts

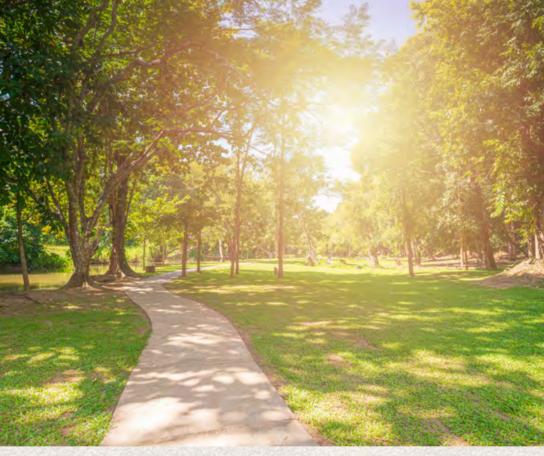


DESIGN OBJECTIVES

НАРРУ СІТУ



ABUNDANT GREEN



WELLNESS



DIGITAL SMART CITY



Emphasise a holistic user experience, based on advanced research in psychology, neuroscience, sociology, and public health.

Incorporate an abundance of open spaces offering a variety of recreational and leisure activities.

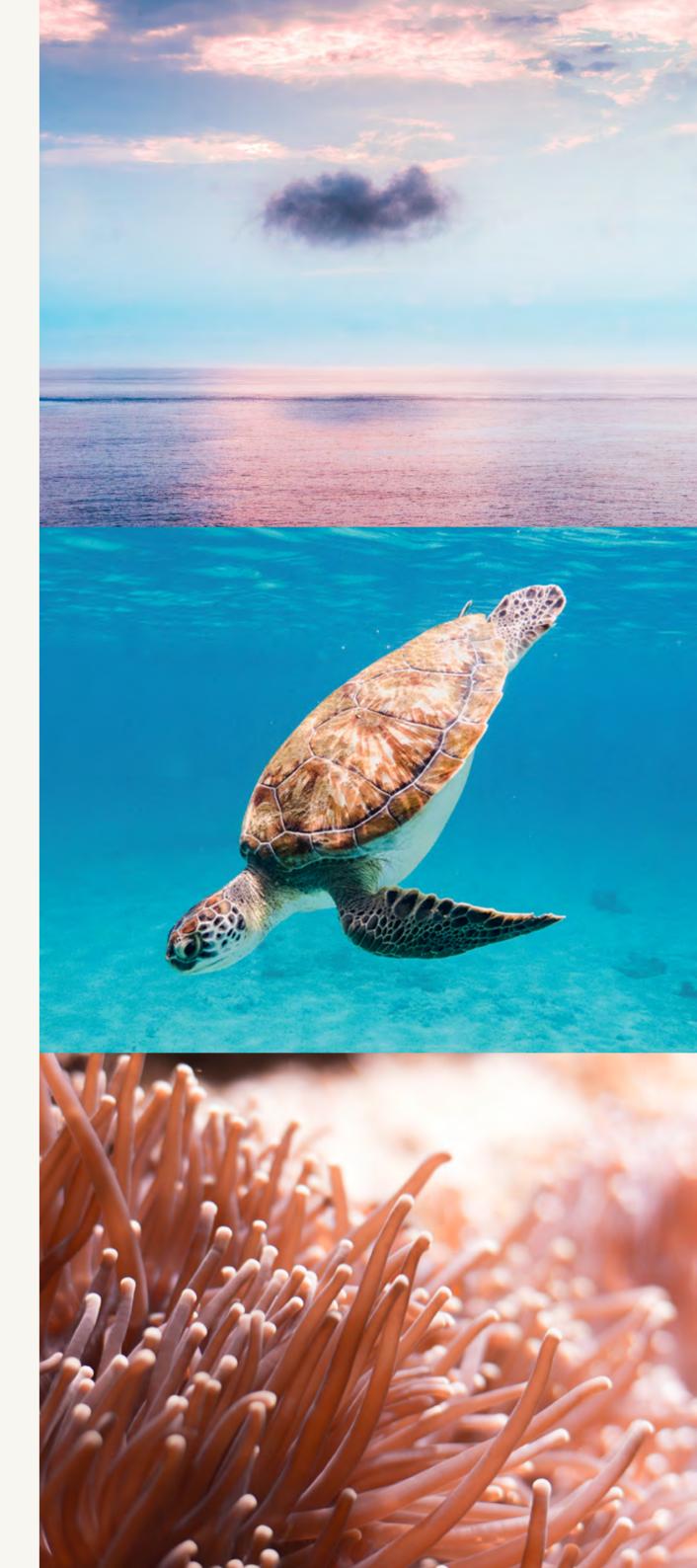
Emphasise active and healthy living with design that addresses air, water, light, comfort, and the mind.

Embed smart city technology throughout the development to optimise performance and improve the user experience.

ECOLOGY TARGETS



- Strict health, safety, and environment protocols to minimise or eliminate dust from construction activities.
- Any corals found in development areas to be transplanted to safe and suitable locations with additional propagation.
- Develop ecological resorts and recreational activities.
- Implement rigorous conservation guidelines for nesting turtles, notably for the endangered Hawksbill turtle.
- Palm Jebel Ali beaches and coastal areas will be designed to reinforce the Jebel Ali Marine Sanctuary.



INNOVATION

Palm Jebel Ali is cutting-edge engineering, design, and intelligent infrastructure at the highest level. This incredible reclamation development is a man-made masterpiece. It is an idyllic, futuristic destination, with spectacular views, an abundance of greenery and impressive smart technology.





20-minute city approach will be implemented to ensure greater efficiency in services and amenities.

- Biophilic urban design approach connects people to nature, supporting cognitive function, physical health and psychological wellbeing.
- Mobility networks are reimagined, inverting the traditional car-oriented hierarchy to focus on people orientated mobility, whether pedestrian, cycling or electric micro-mobility.
- Destination art programme features a range of sculptures, murals and digital art to add joy to residents and visitors.
- The wellness-oriented hospitality destinations offer enhanced recovery, advanced training and beauty programmes.
- Future–proofed rights–of–way accommodate both current public transport and future autonomous transport modes.

Palm Jebel Ali will feature abundant recreational spaces, catering to a diverse range of activities.

- Reimagined community hubs feature spaces for remote work and small-scale media, digital or physical production.
- Organic community gardens and markets are integrated with community hubs, promoting healthy lifestyles and a stronger sense of community.
- Advanced thermal comfort strategies incorporate active and passive cooling measures to increase outdoor activities.
- Pioneer of opportunities for enhanced ecosystems, including 3D printed coral reef structures.
- Smart city technology will be deployed to streamline transportation management and optimise infrastructure delivery.



THE CROWN

CRESCENT B

CRESCENT D

THE FRONDS

THE VILLA COLLECTIONS

THE SPINE

THE FRONDS

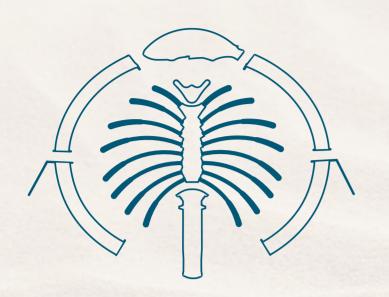
THE VILLA COLLECTIONS

CRESCENT A

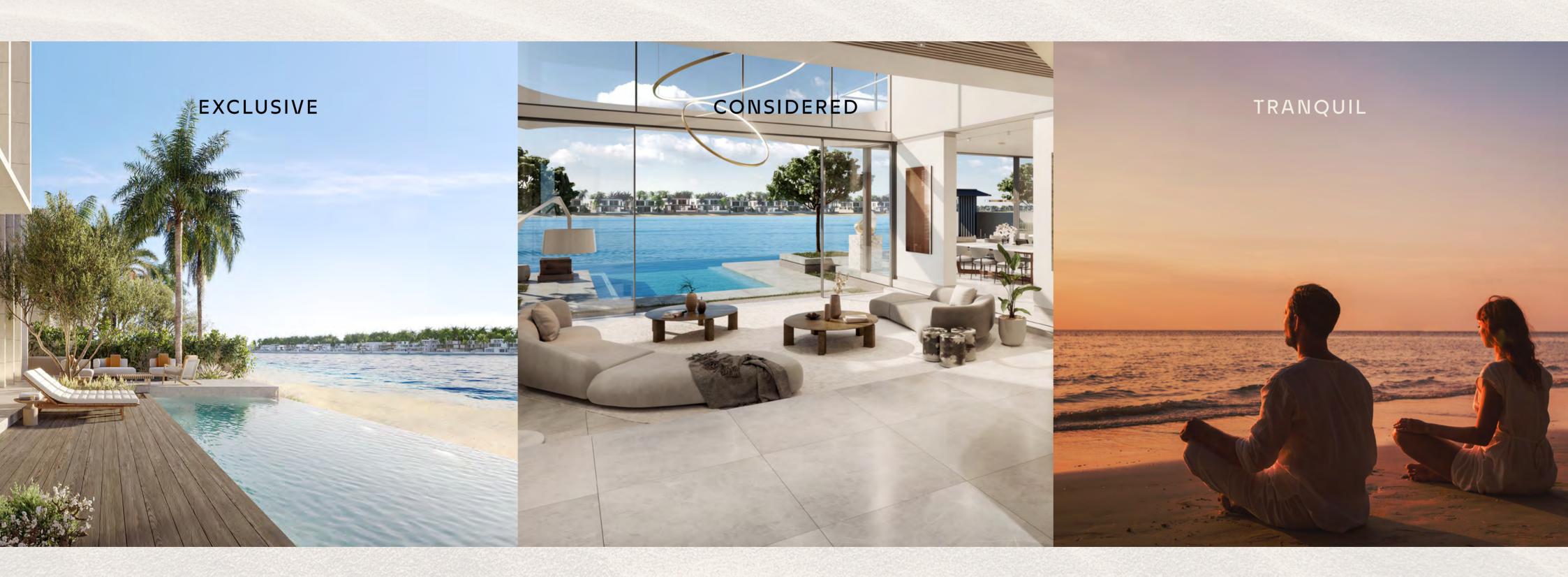
CRESCENT E

THE TRUNK





THE FRONDS CHARACTER



The Fronds | Ultra Luxury Villas















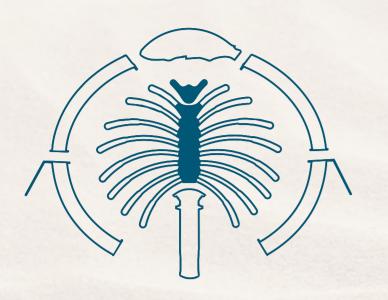
The Fronds | Aerial View



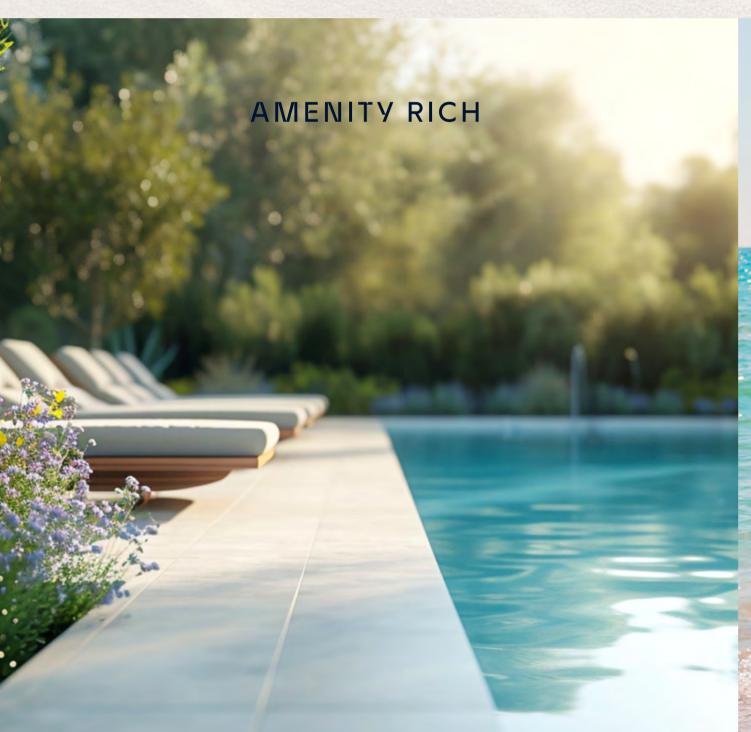




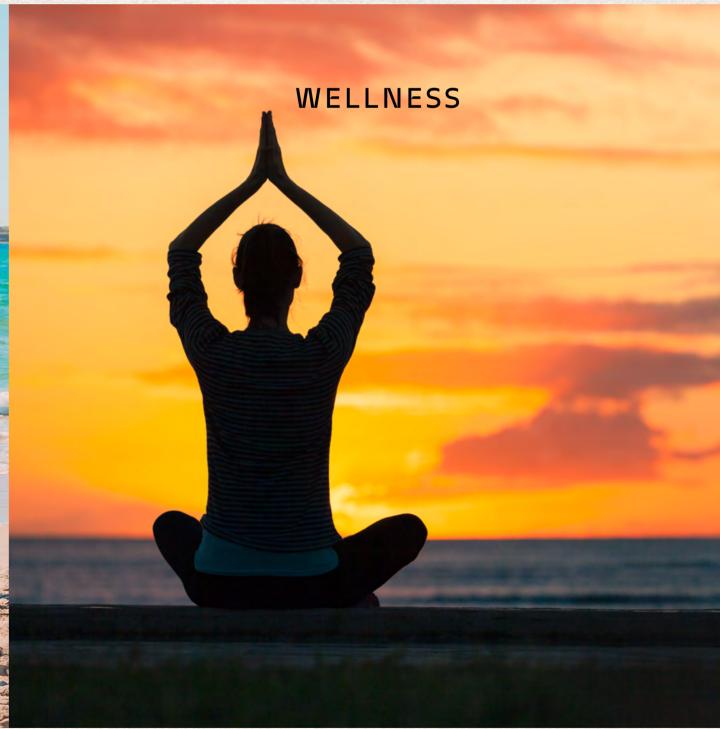


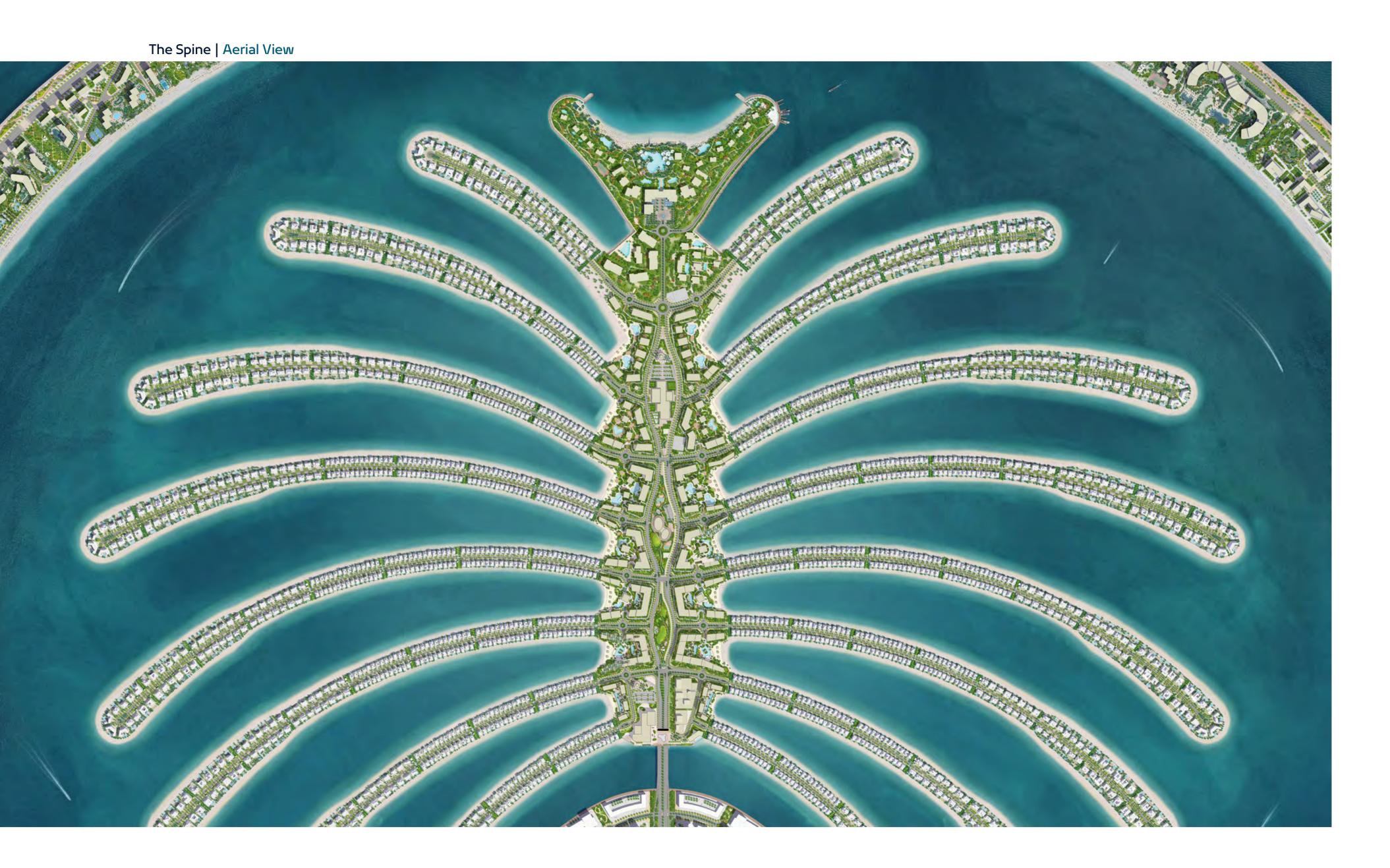


THE SPINE CHARACTER









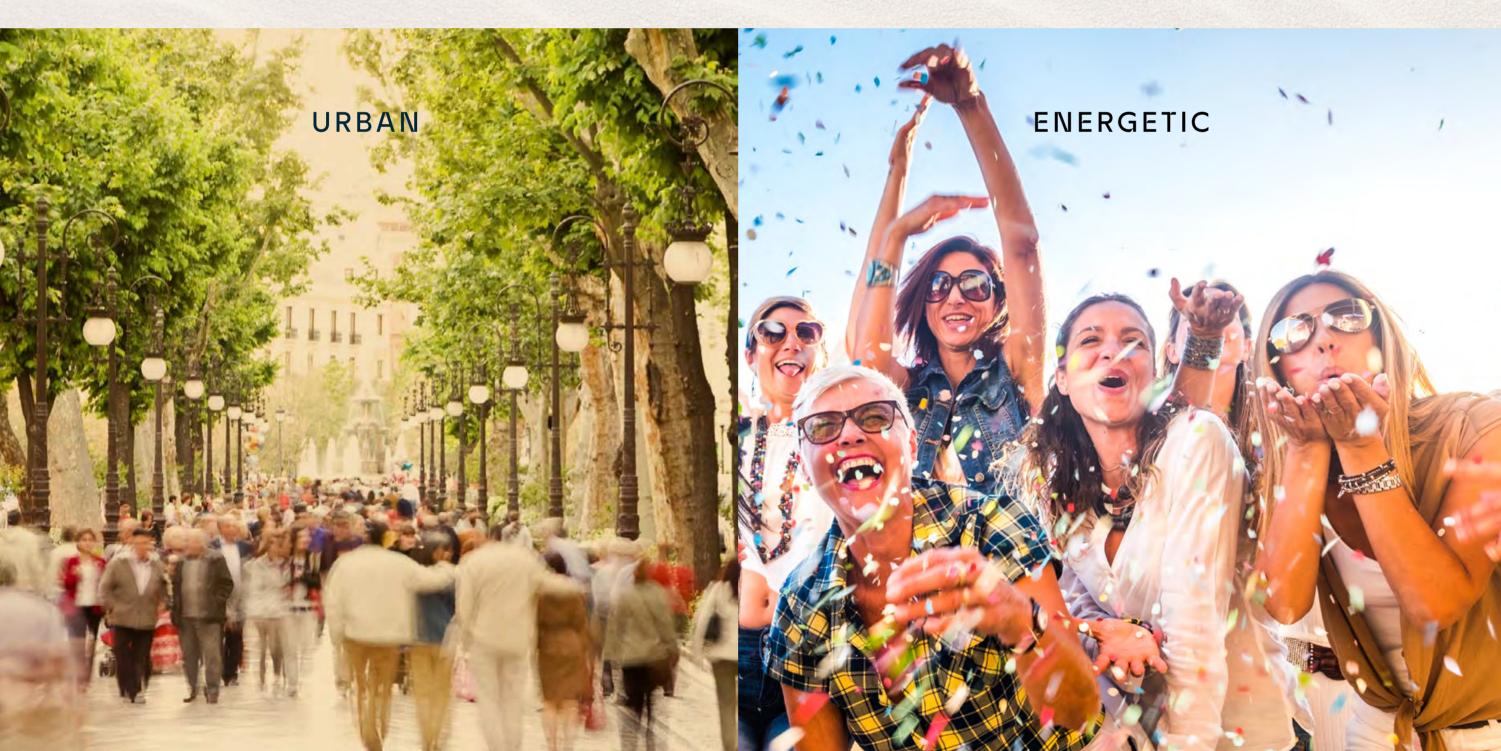
The Spine | Terrace View



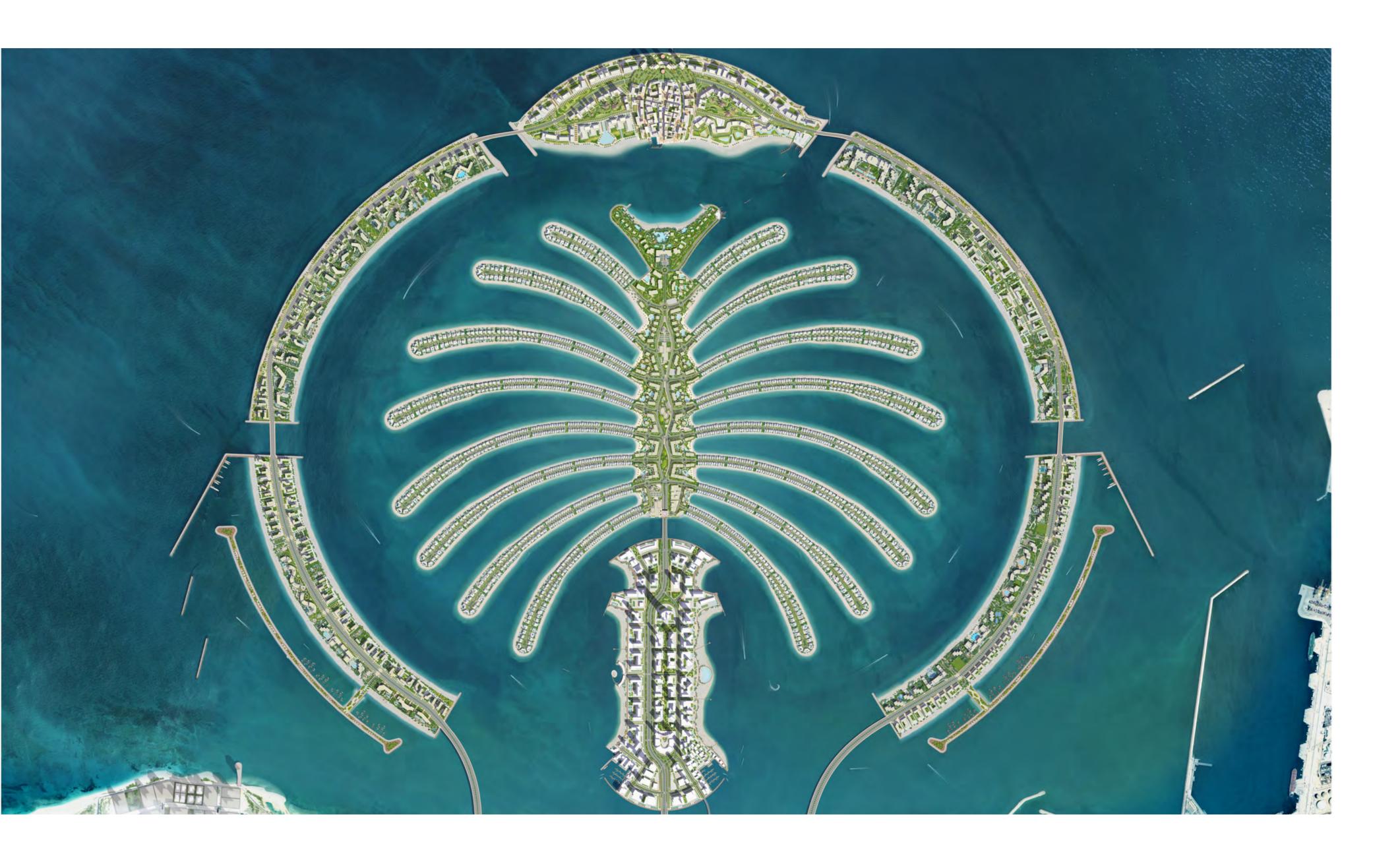




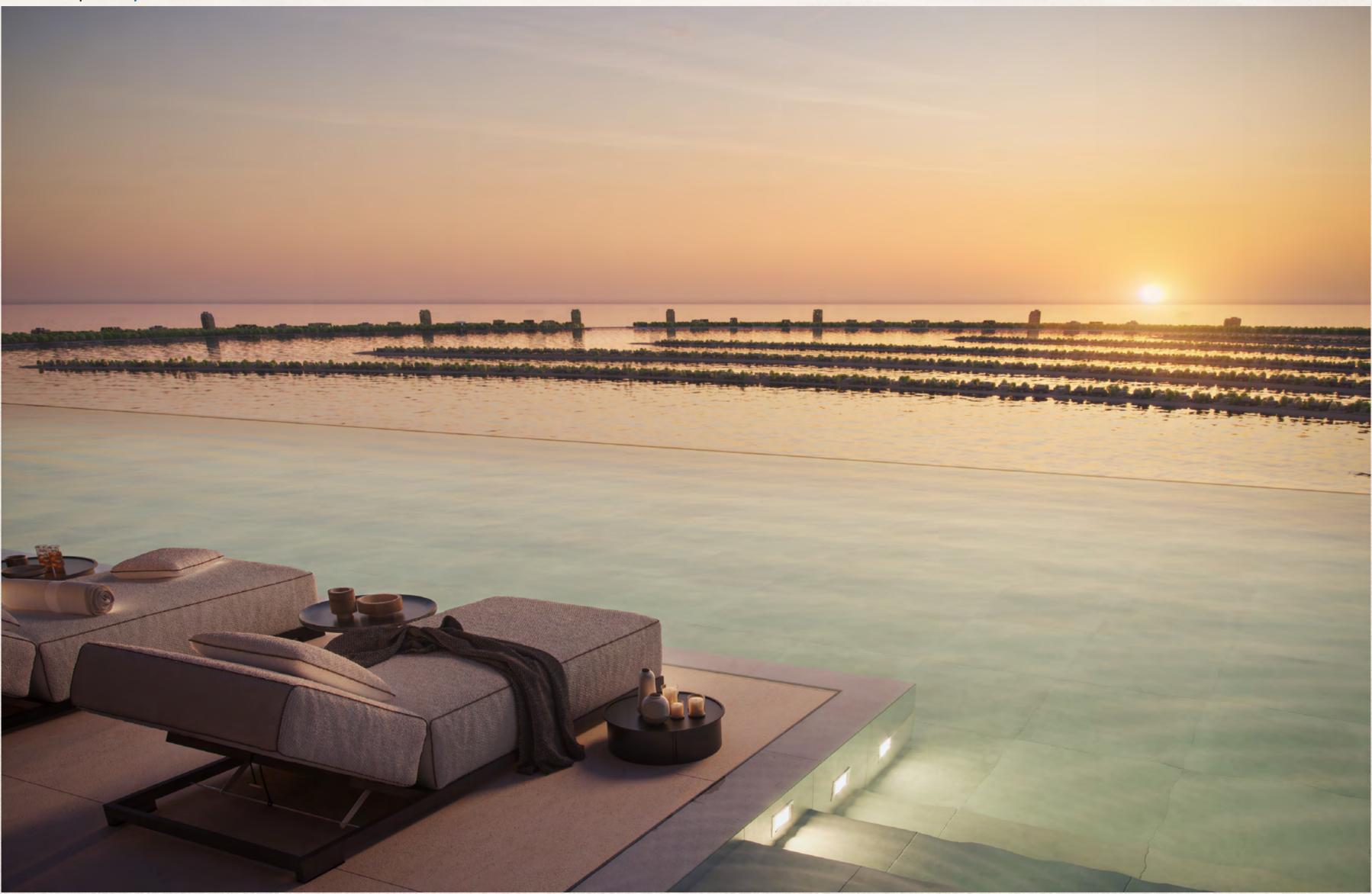
THE TRUNK CHARACTER







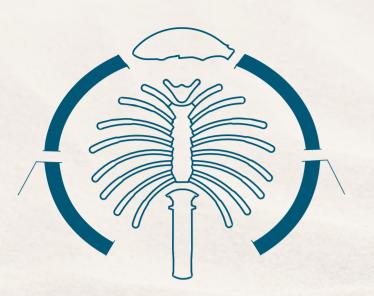
The Trunk | Infinity Pool





The Trunk | Signature Observation Tower (View from Central Park)

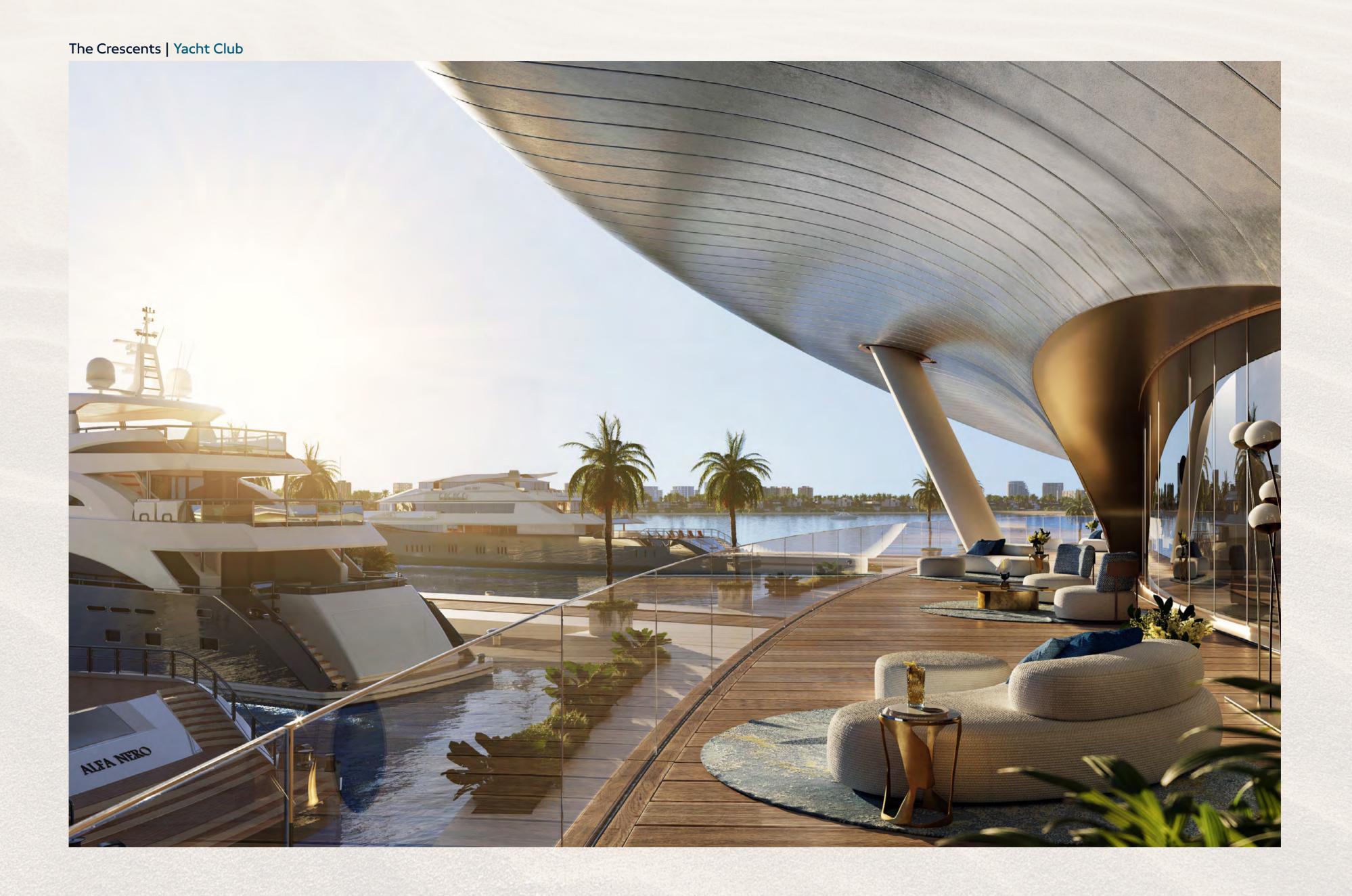




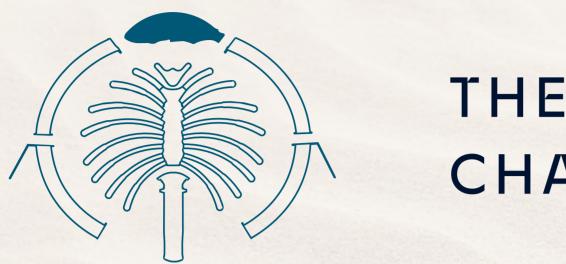
THE CRESCENTS CHARACTER



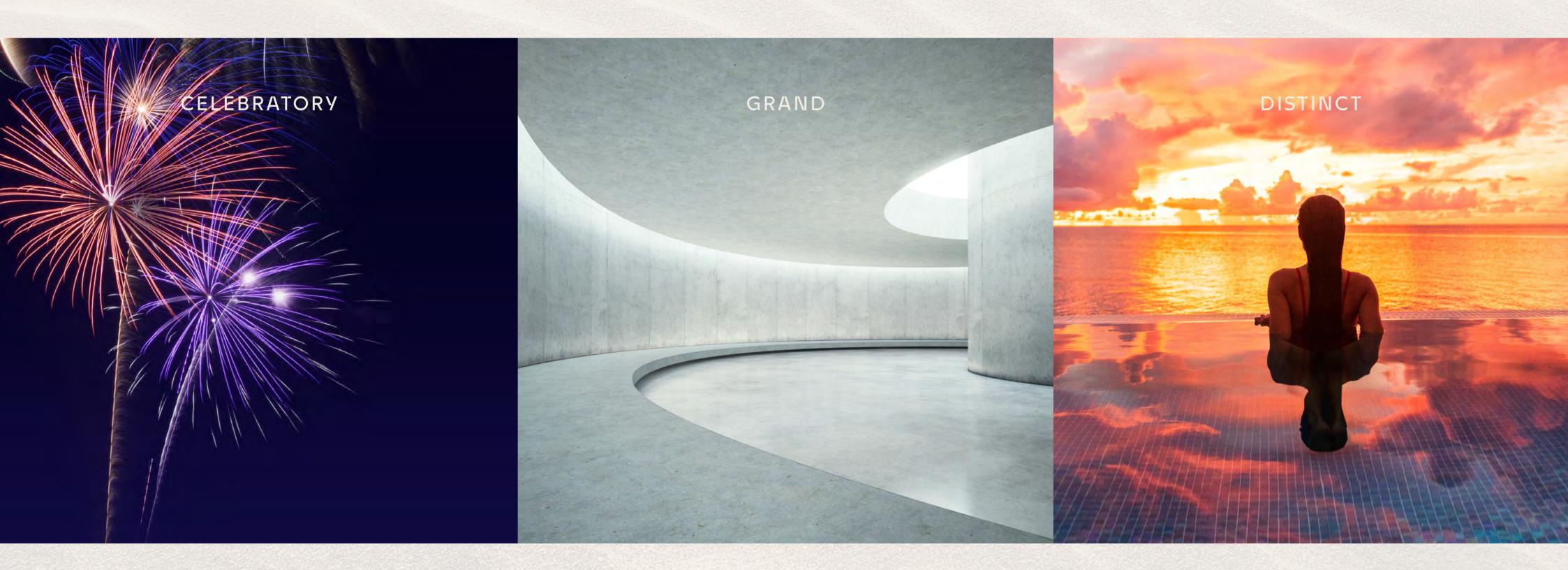








THE CROWN CHARACTER



The Crown | Celebration Square





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