ELLINGTON VILLA COLLECTION LA MER

PROJECT BRIEF

ENRICHED TASTE & A HIGH-QUALITY LIFESTYLE

A modern beachside living inspired by seashell colors and soft forms, harmonize with sleek white spaces and palm trees.

The design of this beautiful villa is inspired by enriched taste and a high-quality lifestyle. The interior spaces are opulent, yet warm and welcoming. Each space is elegant and thoughtfully detailed, a clear representation of a unique and refined sumptuous residence.

This architecturally compelling villa infuses fashion, art, and trends. A minimalist light-colored yet textured base palette is used in line with the architectural design, accentuating the double-height spaces and stunning volumes throughout the villa. This base aesthetic is enhanced with textures and colors of feature finishes, high-quality fittings, and features that are considered a harmonizing and enriching secondary palette to the base materials used throughout.





AREA SIZES

Plot area: 21,934 sq. ft Total villa area: 33,044 sq. ft

VILLA CONFIGURATION

Basement Floor Ground Floor First Floor Roof Floor

NUMBER OF BEDROOMS

7 ensuite bedrooms1 chef room4 staff rooms

CEILING HEIGHTS

Basement Floor ± 4000mm (Common Area) Ground Floor ± 4000mm (Common Area) First Floor ± 3350mm (Bedrooms & Walk-in closet) Roof Floor ± 3200mm (Seating & Dining Area)

ANTICIPATED COMPLETION DATE

Q4 2024













BASEMENT FLOOR - FITNESS STUDIO

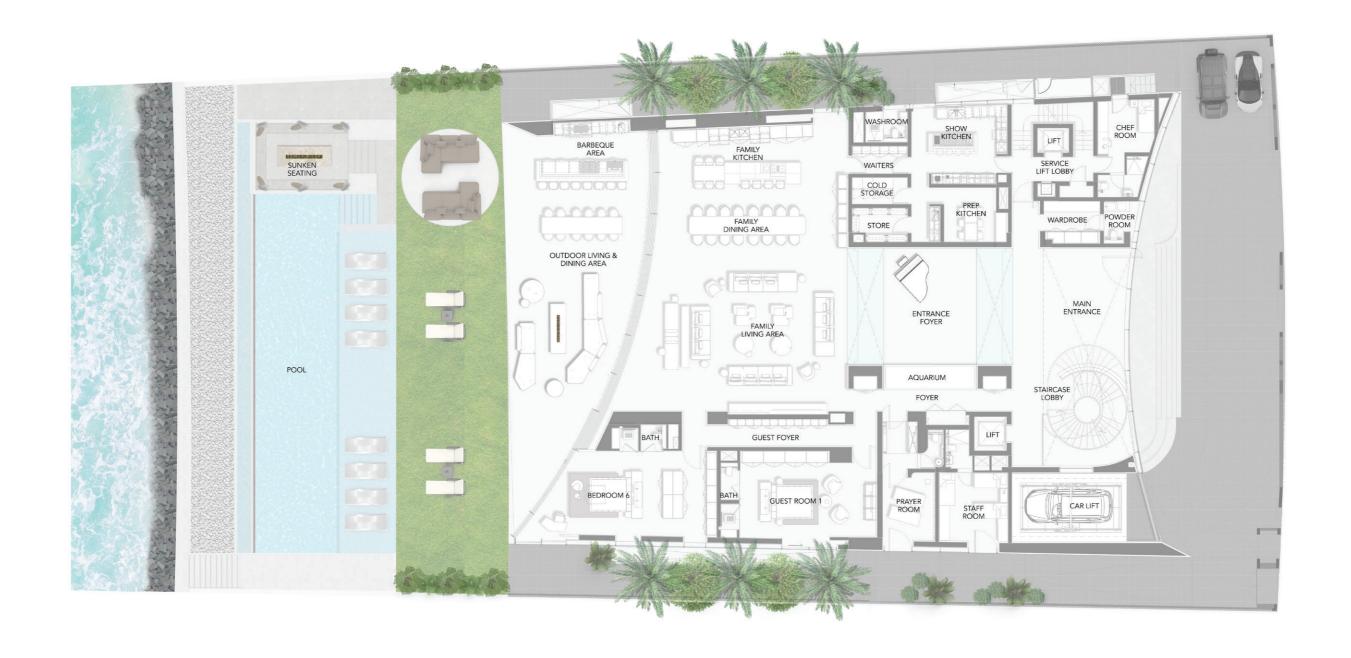


BASEMENT FLOOR - CINEMA ROOM 8 to 10 fully-equipped cinema with acoustic fittings









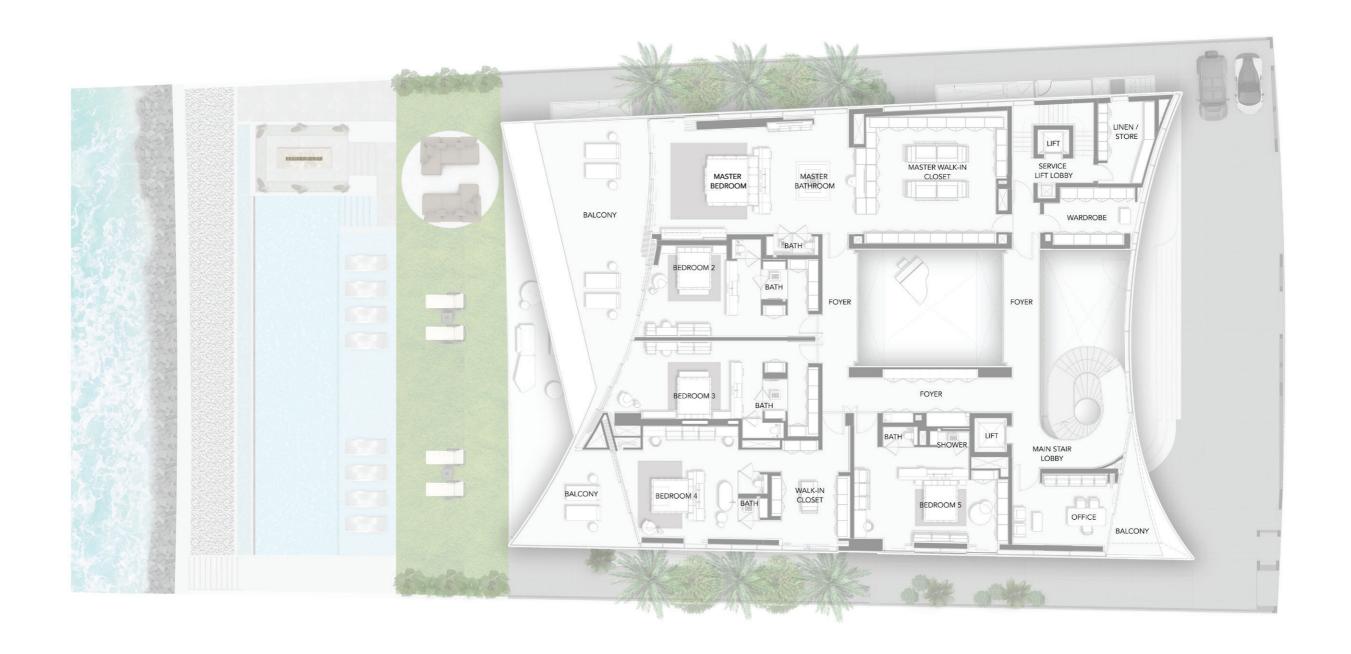
















FACADE ENTRANCE MATERIALS

Vitrocsa TH+ - fixed Contemporary and minimal profile system for large size of the glazing surfaces.

GLASS - Fritted Glass
Bespoke fritted glass with the grading effect.



Caparol ETICS - Capatec system External Insulation Finish System in a Capastructure for White seamless finish. Vitrocsa TH+ - Pivot
Contemporary and minimal
profile system for large size of
the glazing pivot doors

Vitrocsa TH+ - fixed

Contemporary and minimal profile system for large size of the glazing surfaces. Thermal insulation and large surface areas.

Available in a 32mm double-glazed version, the Vitrocsa TH+ range is for sliding window surfaces of up to 18 m2, with scope for larger panes, depending on the supplier of the glass. The excellent insulating properties of the profiles, in combination with the glass, enable current low energy consumption standards to be met

FACADE BACK DECK MATERIALS

Caparol ETICS - Capatec system External Insulation Finish

System in a Capastructure for White seamless finish.

Vitrocsa TH+ - fixed

Contemporary and minimal profile system for large size of the glazing surfaces. Thermal insulation and large surface areas

Available in a 32mm double-glazed version, the Vitrocsa TH+ range is for sliding window surfaces of up to 18 m2, with scope for larger panes, depending on the supplier of the glass. The excellent insulating properties of the profiles, in combination with the glass, enable current low energy consumption standards to be met

Vitrocsa TH+ - sliding

Contemporary and minimal profile system for the Sliding and pocket sliding configurations. Contemporary and minimal profile system for large size of the glazing surfaces. Thermal insulation and large surface areas. Motorization for numerous number of panels.



Vitrocsa TH+ - Curved Sliding

Contemporary and minimal profile system for the Curved Sliding and pocket sliding configurations. Motorisation available for up to 3 panels. Vitrocsa is currently developing motorisation for the higher number of sliding curved panels.

Laminam - Verde Alpi Bespoke detailing of laminam slab behind the single ventilated glass panel. Caparol ETICS - Capatec system External Insulation Finish System in a Capastructure for White seamless finish.