Shubin Donaldson



Dubai Villas

Dubai, UAE

The combination of simple forms and clarity of layout are attenuated by the use of environmentally conscious and resource responsive materials and systems.



LOCATION: Dubai, UAE

IAGS.

ARCHITECTURAL ESTATE

INDOOR-OUTDOOR

POOL

UNBUILT

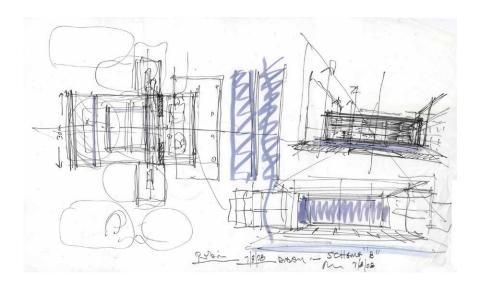
WATER

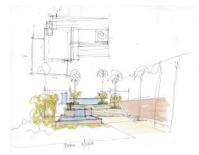
Shubin Donaldson

The VIP Villa is 3,632 square meters on a 17,695 square meter site. The extensive site features and amenities include a formal entry drive court, tennis court and pavilion, heliport, large reflecting pool, beach pavilion, and dock. A separate service court has been provided for service and delivery. The site has been scaled to provide ample space around the home for landscaping.









Components of the design branch from the central axis creating the opportunity for secondary and more private courtyards/internal patio spaces. A larger diversity of views is also maximized, in creating the possibility for outward as well as inward perspectives. Water features located around and within the home, conceptually link the plan layout as well as offer a visual tranquility throughout the home.

Generous expanses of glass are shaded by large overhangs or are shaded by an operable screen. A large solar collection array is planned for the roof areas, as well as a geothermal loop to aid in cooling.



Shubin Donaldson



Project Information

PARTNERS IN CHARGE: Robin Donaldson, AIA

PROJECT ARCHITECTS:
Greg Griffin
Alan McLeod

PROJECT TEAM: Bradford Kelley Lauren Anderson