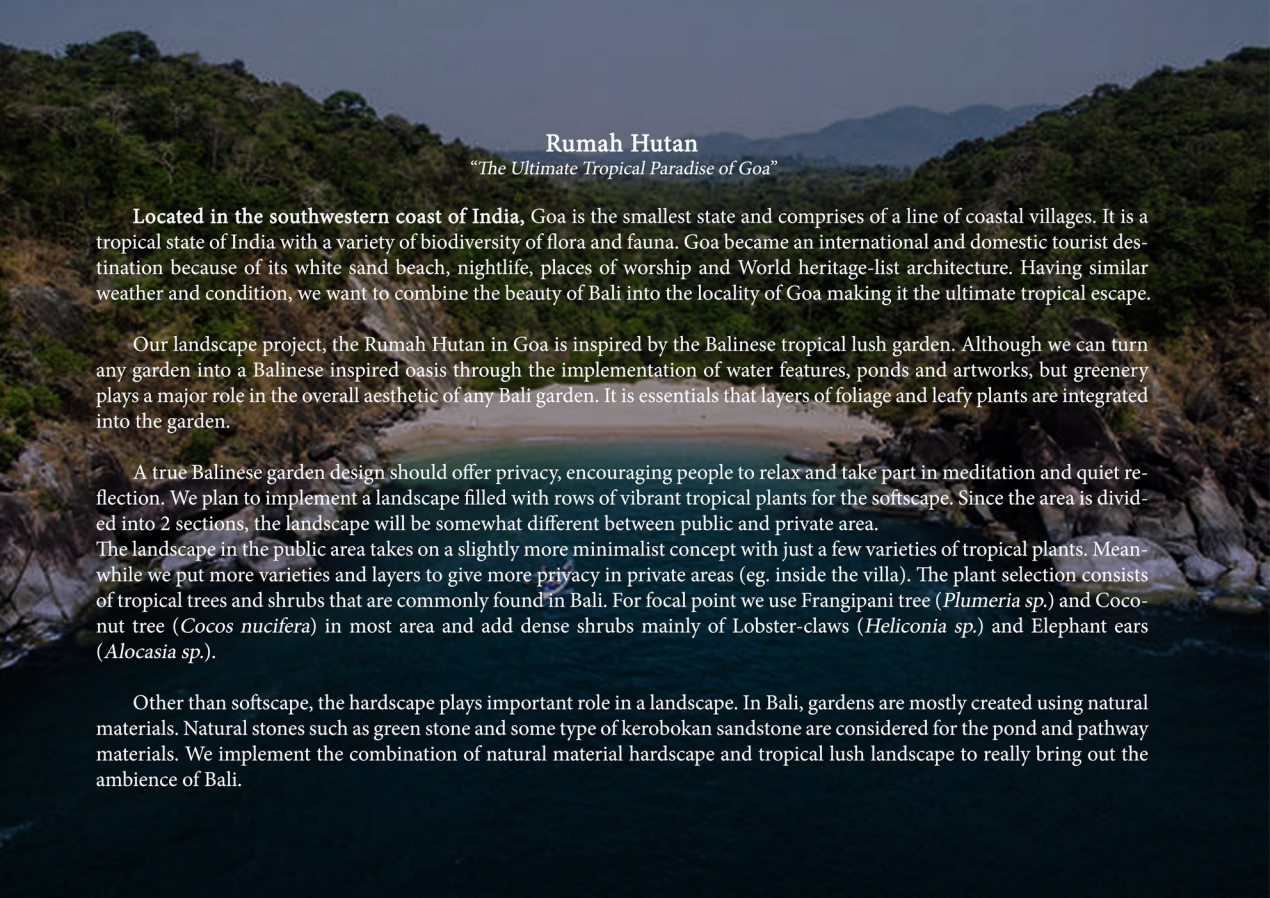


this book is about
our awesome
landscape project:

rumah hutan

ps : conceptual
drawing it's
done
salute, team!

© 2015 SHL



Rumah Hutan

"The Ultimate Tropical Paradise of Goa"

Located in the southwestern coast of India, Goa is the smallest state and comprises of a line of coastal villages. It is a tropical state of India with a variety of biodiversity of flora and fauna. Goa became an international and domestic tourist destination because of its white sand beach, nightlife, places of worship and World heritage-list architecture. Having similar weather and condition, we want to combine the beauty of Bali into the locality of Goa making it the ultimate tropical escape.

Our landscape project, the Rumah Hutan in Goa is inspired by the Balinese tropical lush garden. Although we can turn any garden into a Balinese inspired oasis through the implementation of water features, ponds and artworks, but greenery plays a major role in the overall aesthetic of any Bali garden. It is essentials that layers of foliage and leafy plants are integrated into the garden.

A true Balinese garden design should offer privacy, encouraging people to relax and take part in meditation and quiet reflection. We plan to implement a landscape filled with rows of vibrant tropical plants for the softscape. Since the area is divided into 2 sections, the landscape will be somewhat different between public and private area. The landscape in the public area takes on a slightly more minimalist concept with just a few varieties of tropical plants. Meanwhile we put more varieties and layers to give more privacy in private areas (eg. inside the villa). The plant selection consists of tropical trees and shrubs that are commonly found in Bali. For focal point we use Frangipani tree (*Plumeria sp.*) and Coconut tree (*Cocos nucifera*) in most area and add dense shrubs mainly of Lobster-claws (*Heliconia sp.*) and Elephant ears (*Alocasia sp.*).

Other than softscape, the hardscape plays important role in a landscape. In Bali, gardens are mostly created using natural materials. Natural stones such as green stone and some type of kerobokan sandstone are considered for the pond and pathway materials. We implement the combination of natural material hardscape and tropical lush landscape to really bring out the ambience of Bali.

MASTER PLAN



The floor plan illustrates the layout of five villas (Villa 4, Villa 5, Villa 6, Villa 7, and Villa 8) and their surrounding amenities. Each villa is shown with its specific rooms, including bedrooms, living areas, kitchens, and pools. The plan also includes an entrance plaza, reception area, and a ramp up. Elevation markers are provided throughout the plan.

Villa 4: Includes a double height living area, bedroom 1, bedroom 2, kitchen, dining area, and a swimming pool. Elevation markers range from +102.00 to +103.00.

Villa 5: Includes a double height living area, bedroom 1, bedroom 2, kitchen, dining area, and a swimming pool. Elevation markers range from +102.00 to +103.00.

Villa 6: Includes a double height living area, bedroom 1, bedroom 2, kitchen, dining area, and a swimming pool. Elevation markers range from +102.00 to +103.00.

Villa 7: Includes a double height living area, bedroom 1, bedroom 2, kitchen, dining area, and a swimming pool. Elevation markers range from +102.00 to +103.00.

Villa 8: Includes a double height living area, bedroom 1, bedroom 2, kitchen, dining area, and a swimming pool. Elevation markers range from +102.00 to +103.00.

Amenities: The plan also shows a reception area, entrance plaza, and a ramp up. Elevation markers for these areas range from +101.00 to +102.00.

Villa 5

Villa 6

Villa 7

Villa 8

Plumeria alba

High Shrubs

Cocos nucifera

High Shrubs

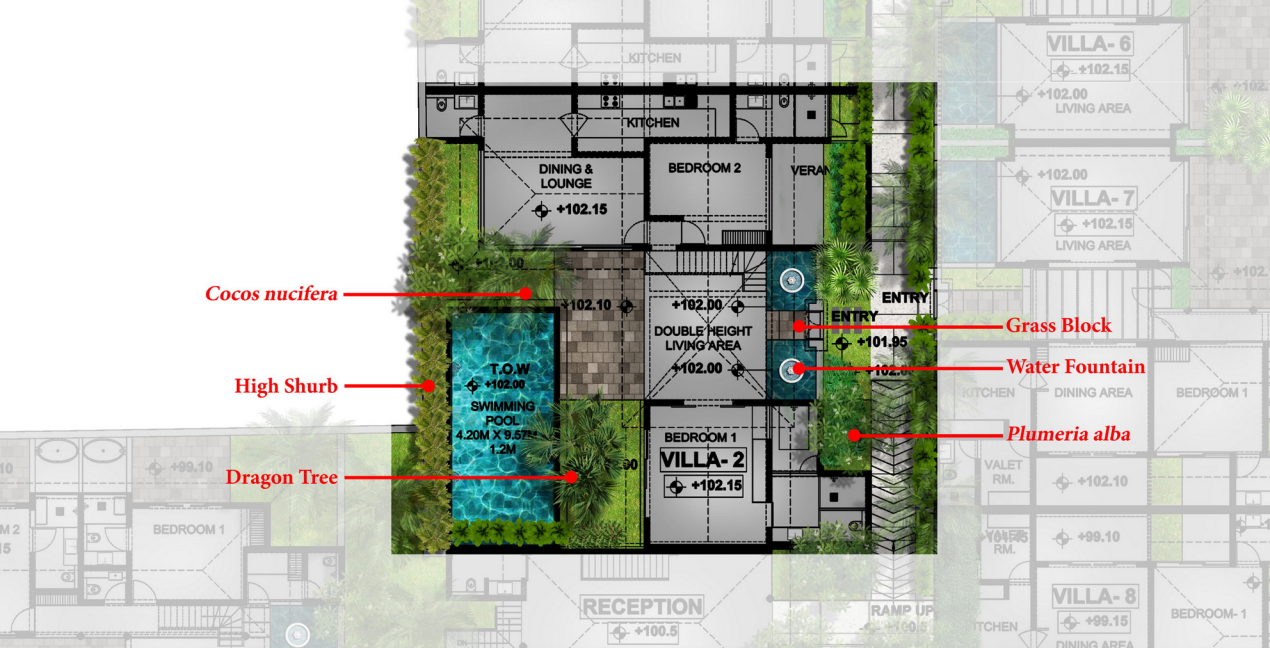
Grass Block

Water Fountain



KEY PLAN

Rumah Hutan
Villa 1

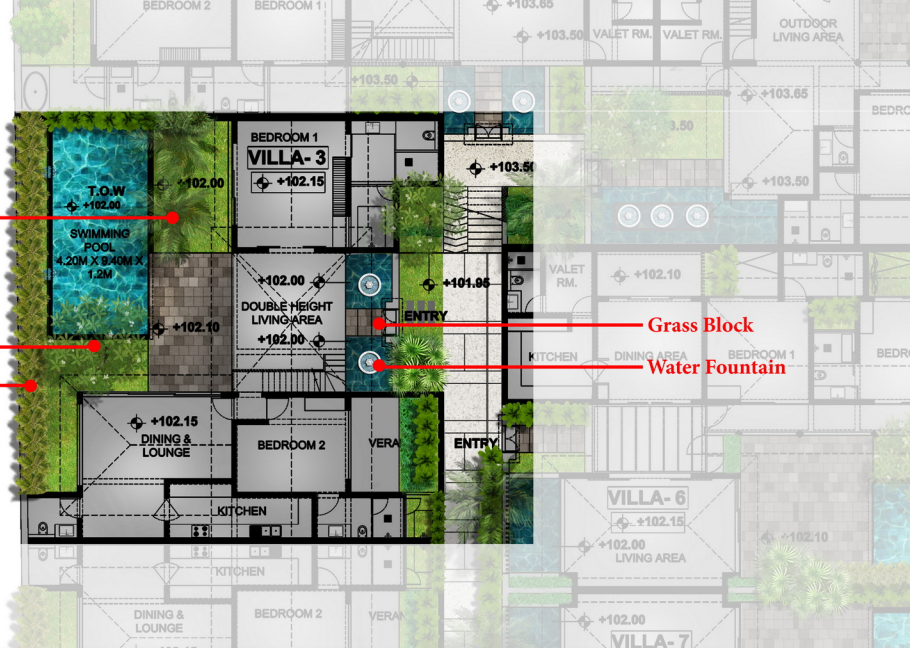


KEY PLAN

Cocos nucifera

Plumeria alba

High Shurb



Grass Block

Water Fountain

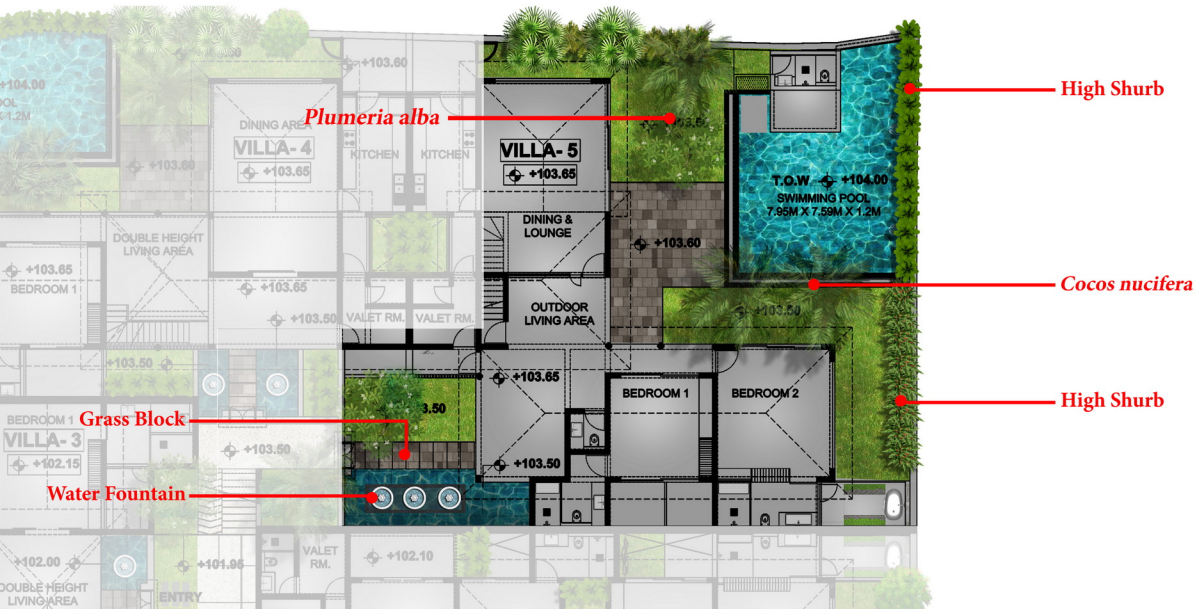


KEY PLAN



Rumah Hutan

Villa 4



KEY PLAN



KEY PLAN



KEY PLAN

Reception



KEY PLAN

Reception



KEY PLAN



Reception



KEY PLAN

Pathway



KEY PLAN



Pathway



KEY PLAN

Pathway



KEY PLAN

Pathway



KEY PLAN



Pathway



KEY PLAN

Villa 3



KEY PLAN

Villa 3



KEY PLAN

Villa 4



KEY PLAN

Villa 4



Villa 5



KEY PLAN

Villa 5



KEY PLAN

Villa 6



Plumeria rubra
Red Frangipani



Plumeria alba
White Frangipani



Livistona chinensis
Chinese Fan Palm





Cocos Nucifera
Coconut



Dracaena draco
Dragon Tree



Ptychosperma macarthurii
Hurricane Palm





Epipremnum aureum
Scindapsus aureus



Dypsis lutescens
Yellow Cane Palm



Ophiopogon jaburan
Mondo grass





Licuala grandis
Grosse Licuala Palm



Dieffenbachia amoena
Dumb Cane



Heliconia marginata
Red Pendent Heliconia

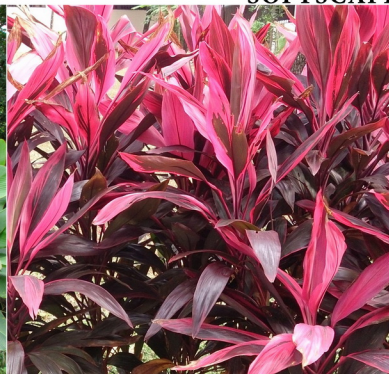




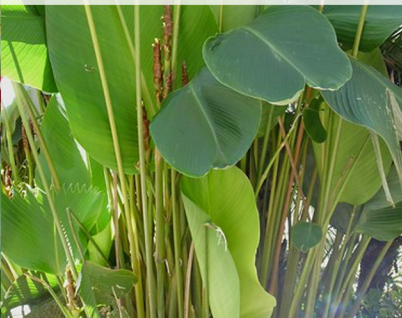
Alpinia purpurata red
Red Ginger



Calathea lutea
Cigar Calathea



Cordyline fruticosa
Red Dracaena





White Paint Texture



Candi Stone



Green Sukabumi Stone



Concrete Texture



Wood Deck