# THE WATERCLUB

LA BALISE BLACK RIVER

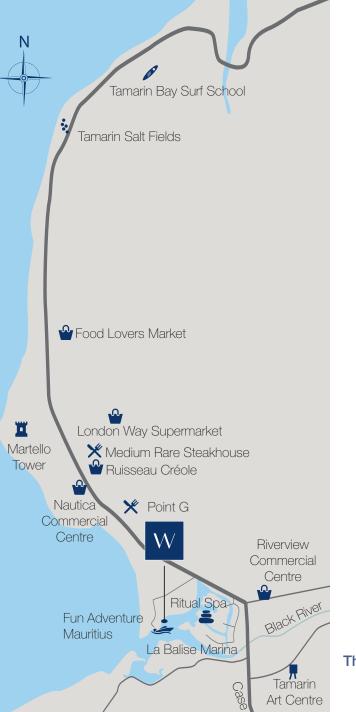


# A UNIQUE WATERFRONT DEVELOPMENT ON THE WEST COAST OF MAURITIUS

Offering foreign ownership and direct access to the clear turquoise lagoon, The WaterClub provides buyers with an exotic tropical lifestyle set within a marina environment.

With only 12 apartments and 3 exclusive penthouses overlooking the leisurely movements on the marina, The WaterClub is yours to own in a truly exceptional location.

# SITUATION MAP | La Tourelle | Martello Ruisseau Flic en Flac | | Grande West |JPH Charters La Balise | Créole Rivière Island Marina Noire Resort I Horizon VNL Offices Salines



# IN THE HEART OF THE WEST

The WaterClub is situated minutes away from everyday conveniences, such as shops and restaurants, for a carefree lifestyle.





# TROPICAL MINIMALISM AND ISLAND LIVING AT ITS BEST

Drawing inspiration from "simplicity and tropical minimalism", local architect Nicolas Paturau has designed an elegant facade while keeping interior spaces generous and efficient.

Well integrated into a mature tropical garden with unobstructed views onto the marina and passing boats, peacefulness and tranquility can almost be touched.









THE BOAT CLUB.
FREEDOM, SERENITY,
CONVENIENCE

Owners at The WaterClub will enjoy a 2-year exclusive membership to the Boat Club, which will own a fully fitted, all options, luxury Beneteau 7.7 Spacedeck as well as provide access to quality stand up paddles and kayaks on the river bank.

Owners will be able to book outings on the boat for morning, day or sunset cruises at preferential rates, without the stress of owning or managing the boat. Professional management will be handled by Yacht Management, a leading charter and boat management company on the island, located within the marina.





# INTERIORS THAT FEEL LIKE HOME

Quality materials, fixtures and fittings are used together with an optional "deco-pack" designed by Namakoa's young and dynamic team to stand out from any other project on the Island.



# **A1**

Ground Floor







TYPE A1	AREA (M²)
Total Internal Area	160
1. Living	41
2. Kitchen	14
3. Utilities	11
4. Master bedroom 1	16
5. Master bathroom 1	10
6. Dressing	5
7. Bedroom 2	14
8. Bathroom 2	5
9. Bedroom 3	14
10. Bathroom 3	4
11. Circulation, Walls, Ducts	26
External Areas	42
12. Covered verandah	42
Net Sellable Area	202

# **APARTMENT**

# **B1**

Ground Floor







TYPE B1	AREA (M²)
Total Internal Area	160
1. Living	41
2. Kitchen	14
3. Utilities	11
4. Master bedroom 1	16
5. Master bathroom 1	10
6. Dressing	5
7. Bedroom 2	14
8. Bathroom 2	5
9. Bedroom 3	14
10. Bathroom 3	4
11. Circulation, Walls, Ducts	26
External Areas	42
12. Covered verandah	42
Net Sellable Area	202

**A2**Ground Floor





TY	PE A2	AREA (M²)
Tota	al Internal Area	170
1.	Living	47
2.	Kitchen	14
3.	Utilities	10
4.	Master bedroom	16
5.	Master bathroom 1	10
6.	Dressing	6
7.	Bedroom 2	15
8.	Bathroom 2	5
9.	Bedroom 3	14
10.	Bathroom 3	4
11.	Guest WC	2
12.	Circulation, Walls, Ducts	27
Exte	ernal Areas	46
13.	Covered verandah	46
Net	Sellable Area	216

# **APARTMENT**

**B2**Ground Floor





ΓΥ	PE B2	AREA (M <sup>2</sup> )
Tota	al Internal Area	170
١.	Living	47
2.	Kitchen	14
3.	Utilities	10
1.	Master bedroom	16
5.	Master bathroom 1	10
3.	Dressing	6
7.	Bedroom 2	15
3.	Bathroom 2	5
9.	Bedroom 3	14
10.	Bathroom 3	4
11.	Guest WC	2
12.	Circulation, Walls, Ducts	27
Exte	ernal Areas	46
13.	Covered verandah	46
Vet	Sellable Area	216

# C1

Ground Floor







TYPE C1	AREA (M²)
Total Internal Area	161
1. Living	42
2. Kitchen	12
3. Utilities	6
4. Master bedroom 1	18
5. Master bathroom 1	11
6. Dressing	3.5
7. Bedroom 2	16
8. Bathroom 2	6
9. Bedroom 3	14
10. Bathroom 3	6
11. Circulation, Walls, Ducts	26.5
External Areas	49
12. Covered verandah	49
Net Sellable Area	210



# **APARTMENT**

# C2

Ground Floor





TYPE C2	AREA (M²)
Total Internal Area	161
1. Living	42
2. Kitchen	12
3. Utilities	6
4. Master bedroom 1	18
5. Master bathroom 1	11
6. Dressing	3.5
7. Bedroom 2	16
8. Bathroom 2	6
9. Bedroom 3	14
10. Bathroom 3	6
11. Circulation, Walls, Ducts	26.5
External Areas	49
12. Covered verandah	49
Net Sellable Area	210

# First floor Non contractual image

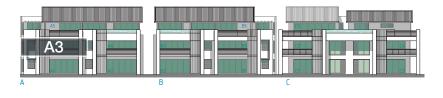
# CASUAL CHIC SIMPLICITY

Make full use of open and efficient living spaces with accent on a modern casual indoor dining / kitchen concept which eliminates old fashioned duplication.

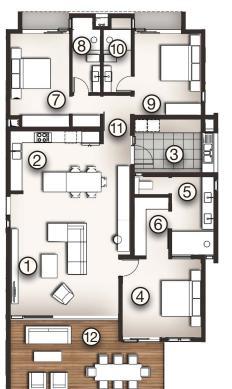
**A3**First floor





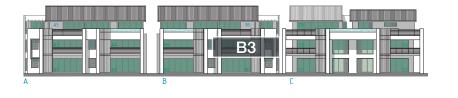


TY	PE A3	AREA (M²)
Tot	al Internal Area	170
1.	Living	41
2.	Kitchen	14
3.	Utilities	11
4.	Master bedroom 1	16
5.	Master bathroom 1	10
6.	Dressing	5
7.	Bedroom 2	14
8.	Bathroom 2	5
9.	Bedroom 3	14
10.	Bathroom 3	4
11.	Circulation, Walls, Ducts	27
Ext	ernal Areas	42
12.	Covered verandah	42
<u>Ne</u>	t Sellable Area	202





**B3**First floor



TYPE B3	AREA (M²)
Total Internal Area	170
1. Living	41
2. Kitchen	14
3. Utilities	11
4. Master bedroom 1	16
5. Master bathroom 1	10
6. Dressing	5
7. Bedroom 2	14
8. Bathroom 2	5
9. Bedroom 3	14
10. Bathroom 3	4
11. Circulation, Walls, Ducts	27
External Areas	42
12. Covered verandah	42
Net Sellable Area	202

**A4**First floor







TYPE A4	AREA (M²)
Total Internal Area	170
1. Living	47
2. Kitchen	14
3. Utilities	10
4. Master bedroom 1	16
5. Master bathroom 1	10
6. Dressing	6
7. Bedroom 2	15
8. Bathroom 2	5
9. Bedroom 3	14
10. Bathroom 3	4
11. Guest WC	2
12. Circulation, Walls, Ducts	27
External Areas	46
13. Covered verandah	46
Net Sellable Area	216

# **APARTMENT**

**B4**First floor





TYPE B4	AREA (M²)
Total Internal Area	170
1. Living	47
2. Kitchen	14
3. Utilities	10
4. Master bedroom 1	16
5. Master bathroom 1	10
6. Dressing	6
7. Bedroom 2	15
8. Bathroom 2	5
9. Bedroom 3	14
10. Bathroom 3	4
11. Guest WC	2
12. Circulation, Walls, Ducts	27
External Areas	46
13. Covered verandah	46
Net Sellable Area	216



# **C**3

First Floor







TYPE C3	AREA (M²)
Total Internal Area	155
1. Living	42
2. Kitchen	12
3. Utilities	6
4. Master bedroom 1	18
5. Master bathroom 1	11
6. Dressing	3.5
7. Bedroom 2	16
8. Bathroom 2	6
9. Bedroom 3	14
10. Bathroom 3	6
11. Circulation, Walls, Ducts	28.5
External Areas	49
12. Covered verandah	49
Net Sellable Area	210



# **APARTMENT**

C4 First Floor



<u></u>	PL 04	ANLA (IVI )
Tota	al Internal Area	155
1.	Living	42
2.	Kitchen	12
3.	Utilities	6
4.	Master bedroom 1	18
5.	Master bathroom 1	11
6.	Dressing	3.5
7.	Bedroom 2	16
8.	Bathroom 2	6
9.	Bedroom 3	14
10.	Bathroom 3	6
11.	Circulation, Walls, Ducts	28.5
<u>Ext</u>	ernal Areas	49
12.	Covered verandah	49
<u>Net</u>	t Sellable Area	210



# THE PENTHOUSE: AN OASIS OF TRANQUILITY

The architecture accentuates panoramic views over the water and mountains, promoting the circulation of coastal air and bringing light into all living areas.



# **A5**

Penthouse





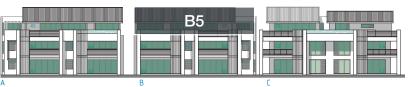
TYPE A5	AREA (M²)
Total Internal Area	234
1. Living	50
2. Kitchen	13
3. Utilities	4
4. Master bedroom 1	18
5. Master bathroom 1	10
6. Dressing	4
7. Bedroom 2	15
8. Bathroom 2	5
9. Bedroom 3	14
10. Bathroom 3	4
11. Bedroom 4	16
12. Bathroom 4	6
13. Guest WC	2
14. Circulation, Walls, Ducts	73
External Areas	139
15. River view terrace	94
16. Swimming pool	22
17. Mountain view terrace	16
18. Yard	7
Net Sellable Area	457

# **APARTMENT**

**B5** 

Penthouse





TYPE B5	AREA (M²)
Total Internal Area	234
1. Living	50
2. Kitchen	13
3. Utilities	4
4. Master bedroom 1	18
5. Master bathroom 1	10
6. Dressing	4
7. Bedroom 2	15
8. Bathroom 2	5
9. Bedroom 3	14
10. Bathroom 3	4
11. Bedroom 4	16
12. Bathroom 4	6
13. Guest WC	2
14. Circulation, Walls, Ducts	73
External Areas	139
15. River view terrace	94
16. Swimming pool	22
17. Mountain view terrace	16
18. Yard	7

Net Sellable Area

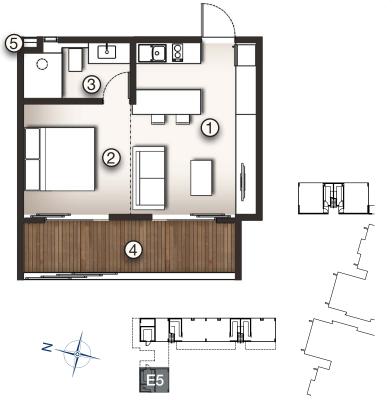
# Entrance, garage and studio Non contractual image

# SPACE FOR GUESTS

With its enviable location, stress-free atmosphere and so much more, family and friends will surely love to visit. When the time comes, the lucky few will be delighted to invite guests to stay over in their cozy private studio.

# STUDIO

# D1, D2, E1 - E5



TYPE E5		AREA (M²)
1.	Living / Kitchen	17.2
2.	Bedroom	10.5
3.	Bathroom	5
4.	Balcony	9.1
5.	Walls, Ducts	5.9
<u>Ne</u>	t Sellable Area	47.7



TYPE D1, D2, E1 - E4	AREA (M²)
1. Living / kitchen	17.1
2. Bedroom	9.6
3. Bathroom	5
4. Balcony	9.3
5. Walls, Ducts	5.7
Net Sellable Area	46.4



# STRESS FREE OWNERSHIP

### Property Management

Horizon Holidays, created in 2008, has grown into the largest property management and holiday rentals company in Mauritius, currently managing over one hundred and twenty five high-end properties on the island. Recently joined by Village and Life from Cape Town, the company is proud to offer its expertise to The WaterClub owners who wish to enjoy a stress-free ownership and rental returns from their property.

### Beneteau

The WaterClub is a proud partner of Beneteau, as the Boat Club will feature a Beneteau Flyer 7.7 SpaceDeck for owners to enjoy. Beneteau is offering special deals on new boats for The WaterClub owners, as well as advantages regarding the boat maintenance and skippers' services.

### Land Rover

The iconic brand is supporting The WaterClub by offering special deals to the property owners on new cars, along with privileged services regarding the maintenance of the cars.

## Technical specifications

### GENERAL

### 1.1 Foundations

Reinforced concrete foundations from sound excavation, damp proofed and termite proofed as per engineer's specifications.

Substructure to be protected with cement sand render and 3 coats waterproof acrylic paint as per architect's specifications.

### 1.2. Superstructure

Reinforced concrete frame and floors, 200mm block work external walls as per engineer's specifications.

Palette of smooth and textured external cement sand rendering, applied in 2 coats and sealed with base coat and 3 coats of high quality colourfast anti-fungus emulsion paint, as per architect's specifications.

Thermally insulated concrete masonry units to be used for party walls and walls exposed East and West.

External facades feature thermowood treated timber slatted screens on g.m.s. framing for privacy and shading.

Feature walls will be clad in selected field stone with closed jointing, and painted with antifungal emulsion paint.

### 1.3. **Roofs**

Flat slabs will be insulated, inclined at 2% for water shedding, and waterproofed with liquid applied polyurethane membrane.

Inclined slabs will be shaded and finished with prepainted profiled metal sheeting on steel substructure.

BS standard rainwater goods, gms fittings and pvc downpipes, integrated within building envelope.

### **APARTMENTS**

### 2.1. Floors

Internal floors to large format rectified full bodied porcelain tile, laid with expansion joints and tight joints and grouting to architect's specifications.

Veranda floors to be suspended hardwood decking, Cumaru or equivalent, treated with nonpenetrating oil finish.

### 2.2. **Skirting**

Generally internal skirting will be 90mm pre-painted 2.8. Storage

Bathrooms to have porcelain tile skirting 50mm.

### 2.3. Walls

Internal walls are 200,150 and 100mm blockwork, smooth rendered with gypsum skim coat and finished with washable water based non-toxic emulsion.

### 2.4. **Ceilings**

Flush plastered ceilings, taped joints and smooth matt skim finish, base coat and 2 coats matt emulsion.

Bathrooms ceilings in water resistant board with humidity proof acrylic paint.

Selected accent ceilings will be smooth rendered and off-shutter concrete.

### 2.5. Kitchens

Fully fitted and equipped custom designed kitchens with quartzite worktops and splashbacks.

All material and equipment to be certified moisture 3.3. Treated hardwood handrail on g.m.s. brackets. resistant and termite proof.

### Bathrooms

Sanitary ware to BS standards with attendant quarantees and attic stock.

Tapware to BS standards with attendant guarantees and attic stock.

Frameless tempered glass shower screens.

### 2.7. Internal doors

Solid hardwood main entrance door, coupled with aluminium louvre sidelight.

Semi-solid internal doors, BS standard architectural ironmongery, timber veneer finish.

Proprietary built-in cupboards, sliding doors with veneer or vinyl finish.

### 2.9. External openings

Powder coated aluminium profiles and laminated glass, certified for cyclonic loading.

### 2.10. Balustrades and Screens

Tempered glass frameless proprietary systems.

Treated hardwood framing and slats with stainless steel cables and ironmongery.

### 2.11. Lighting and power

Lighting and power installations integrated as per architect's and ID's specifications.

### COMMON AREAS

- 3.1. Non-slip large format full bodied porcelain tiles and skirting.
- 3.2. Ditto for staircase with non-slip proprietary tread nosing's.
- 3.4. Passenger lift to 10 persons capacity with architect selected finishes.
- 3.5. Architect selected wall and ceiling lighting.

### 4. EXTERNAL WORKS

### 4.1. Boundary and security

Enclosed and secured site with rendered and painted blockwork walls, selected field stone walls and vegetated fencing.

Manned security post at main entrance, digicode/ intercom for secondary pedestrian entrances and CCTV points.

### 4.2. Parking

Permeable paving to parking areas within existing mango orchard and along private lane.

Minimum 1 parking per unit and 20% ratio of visitors

50% of parking's will be covered under garden studios.

### 4.3 Footpaths, decks and pontoons

Recycled hewn stone existing on site reused as main nodes, connections and squares, laid level with sand cement jointing.

Brushed concrete in situ walkways with pebble and grass jointing.

Selected pathways in landscaped rain garden zones will be raised treated hardwood decks.

Poolside sun deck in treated hardwood with timber balustrade.

Proprietary floating timber pontoons for light water craft and mooring access depending on obtention of relevant permits from the local authorities.

### 4.4 Owner lock ups and sport stores

Secured 4m2 owners lock ups, either associated with garages or freestanding.

Lockable racking system close to water's edge for SUP, surf ski and kayak storage.

### 4.5 **Swimming pool**

16x5m horizon overflow slate lined concrete pool, 1.1 - 1.4m deep.

Magnesium or oxygen treated pool water.

Pool terrace combination brushed in situ concrete with sealer and recycled hewn stone terraces, laid level with close jointing.

### 4.6 Pool lounge and boma

Pool side lounge in treated hardwood structure and pergola with tensile shade fabric and treated hardwood decking.

Clay brick fire pit with recycled stone surround and built in timber lined rc seating.

### 4.7 Landscaping

Extensive existing landscaping to be respected and retained to a maximum, feature mature fruit trees. endemics and palms.

Contemporary tropical planting, lawns and edging by professional consultant and team.

Existing land features to be accentuated as raingardens and humid zones for strategic storm water management and screening and shading of large facades.

### 5. **SERVICES**

### 5.1. Potable water

On site potable water storage to BS standards with 3 days reserve.

Firefighting reserve integrated into water storage.

### 5.2 Hot water

Hot water generation via flat plate solar panels with electrical back up.

### 5.3 Power

Three phase power supply with step down

transformer, and generator back up for essential

### 5.4 **HVAC**

Split system ac provision to all bedrooms with outdoor unit integrated into building envelope.

Ceiling fans to all main spaces, with attention to openings to ensure maximum cross ventilation.

### 5.5. **IT and data**

Structured IT and data cabling integrated into building

Central parabola distribution for satellite tv.

### 5.6. Waste strategy

Compact Sewage Treatment plant for treatment of black water, releasing treated grey water fit for irrigation.

### 5.7. Storm water

All rainwater collected and channelled to on-site disposal either in underground absorption or in open landscaped rainwater gullies doubling as landscape features.

### 5.8. Refuse

Refuse area for municipal collection, inclusive of recycling provision.

### 6. OPTIONS

Deco-Pack (soft and loose furniture). Swimming pools for Ground Floor Units. Kitchen Upgrade.

## TECHNICAL TEAM

Promotor
Horizon Projects

Architect
Taktik Architects

Interior architect
Namakoa Design

Structural engineering
Limbada and Limbada Consulting Engineers

Design and CGIs
Crealys Branding and Design

The illustrations, drawings and specifications contained in this document are indicative and non-contractual.

OUR PARTNERS







This is an approved project by the Board of Investment under the Investment Promotion (Property Development Scheme) Regulations 2015.

Photos & illustrations contained in this document are informative & non contractual.

Sebastien Bax de Keating Horizon Projects (+230) 483 60 56 (+230) 5 255 33 22

(+230) 5 255 33 22 sebastien@horizon.mu