



A SUMPTUOUS WATERFRONT DEVELOPMENT ON A LEGENDARY LOCATION

Set on the renowned Kapu Kai site and offering direct access to a natural bay, BAYSIDE is an idyllic spot surrounded by natural beauty set within a tropical environment.

With only 12 apartments and 3 exclusive penthouses overlooking the awe-inspiring Coin de Mire island, BAYSIDE is your private oasis to own.



SPIRITED LIVING IN GRAND BAY

Boasting sunbathing weather all year round, BAYSIDE is situated in the most sought after region on the island.

The property lines the major coastal road, offering everyday convenience accessible for a carefree lifestyle and multiple restaurants, luxury shops or sport activities such as a running track or a lush golf course available nearby for the most energetic.







RECONCILING AUTHENTICITY & MODERN ELEGANCE

The architectural design was inspired by the amplifying demand for "convenient luxury and seafront living" by using elegant yet trouble free materials in the design of the sophisticated façade.

The interposed buildings create a sense of motion, fully opened onto the views that extend to a well-integrated tropical garden and across the bay to the unrestrained horizon









MASTER PLAN

BAYSIDE consists of 12 apartments and 3 exclusive penthouses with private swimming pool. facilities include generous parking, an large swimming pool and deck, a boathouse and a lush tropical garden overlooking the natural bay.

The common outdoor space is a convivial concept that features a pool lounge area to be enjoyed during relaxation gatherings whilst admiring the passing boats and infinite views of the ocean as well as a private access to the bay should you wish to enjoy stand up paddling and kayaking with your loved

LEGEND

A- Security post

B- Entrance

C- Parking

D- Block A

E- Block B

F- Block C

G- Swimming Pool

H- Relaxing Area

I- Private Beach

J- Boat House

K- Marina (Subject to permit approval)

L- Sea



APARTMENT TYPICAL FLOOR PLAN BLOCK A & B



		1. Kitchen
APARTMENT ГҮРЕ 1		2. Dining
Ground floor First floor		3. Living
		4. Bedroom 1
		5. Bedroom 2
		6. Bathroom
AREA(I		7. Master Bedroom
	AREA(M²)	8. Master Bathroom
Total Area	140	9. Dressing
		10. Balcony 1
		11. Balcony 2

APARTMENT TYPE 2 Ground floor First floor AREA(M²) Total Area 140

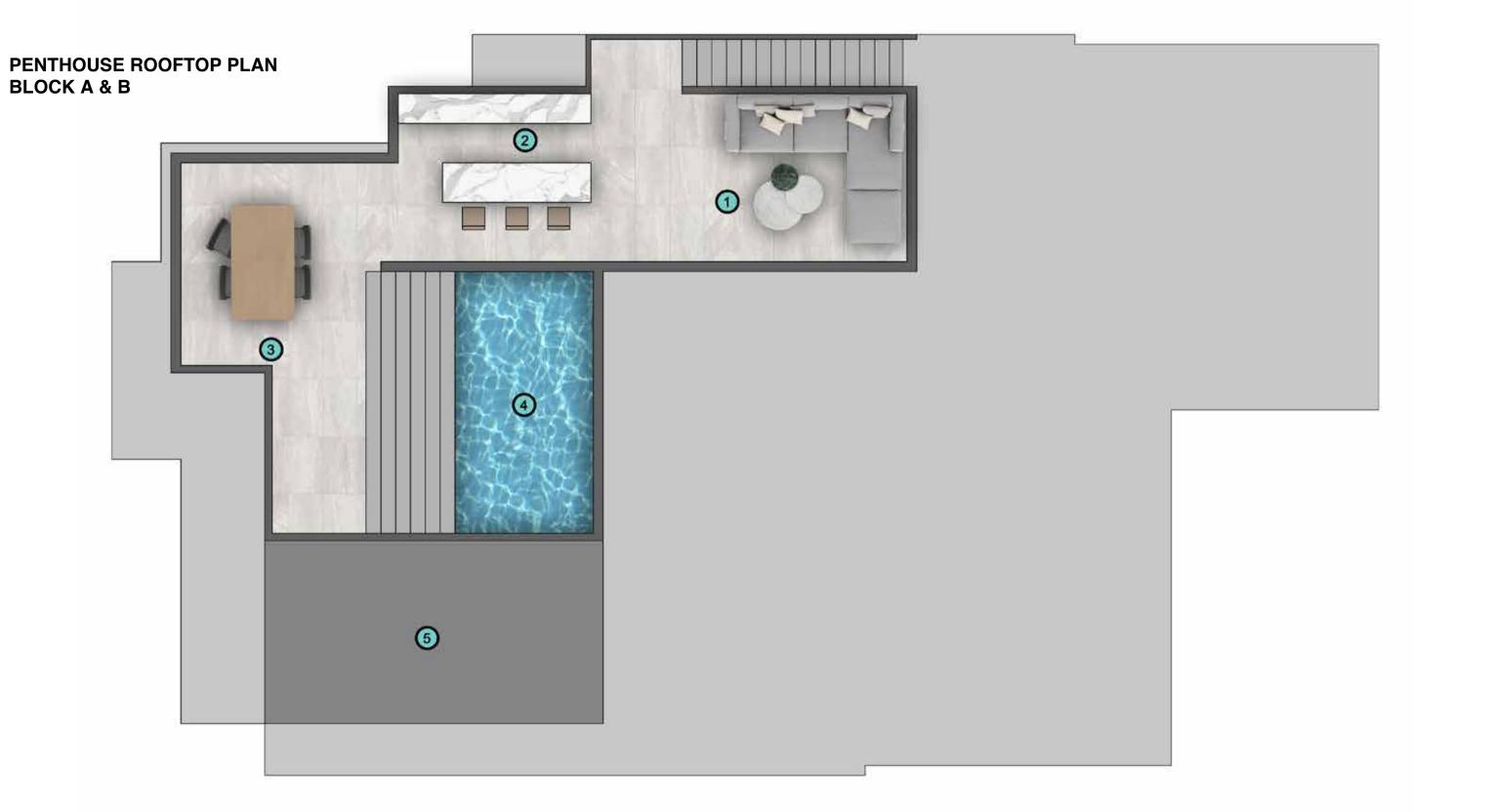
1. Kitchen	14
2. Dining	14
3. Living	25
1. Bedroom 1	12
5. Bedroom 2	12
6. Bathroom	5
7. Master Bedroom	18
3. Master Bathroom	5
9. Dressing	4
10. Balcony 1	26
11. Balcony 2	5



PENTHOUSE PLAN

Block A & B

	AREA(M²)
otal Area	280
Entrance Hall	6
Kitchen	10
Family Room	23
Dining	23
Living	32
Bedroom 1	10
Bathroom 1	4
Bedroom 2	12
Bathroom 2	4
. Guest Cloak	3
. Master Bedroom	16
. Master Bathroom	11
. Balcony 1	116
. Balcony 2	10



ROOFTOP

Penthouse Block A & B

	AREA(M²)
Total Area	109
1. Exterior Living Area	23
2. BBQ Area	15
3. Exterior Dining	22
4. Private Pool	24
5. AC & Pump	25

APARTMENT TYPICAL FLOOR PLAN BLOCK C



TYPE 2

1. Kitchen 14 **APARTMENT** 2. Dining 14 TYPE 1 25 3. Living Ground floor 4. Bedroom 1 12 First floor 12 5. Bedroom 2 6. Bathroom 7. Master Bedroom 18 AREA(M²) 8. Master Bathroom Total Area 9. Dressing 26 10. Balcony 1 11. Balcony 2

APARTMENT TYPE 2

Ground floor First floor

AREA(M²)
Total Area 140

. Kilchen	14
. Dining	14
. Living	25
. Bedroom 1	12
. Bedroom 2	12
. Bathroom	5
. Master Bedroom	18
. Master Bathroom	5
. Dressing	4
0. Balcony 1	26
1. Balcony 2	5

PENTHOUSE PLAN BLOCK C



PENTHOUSE PLAN

Block C

	AREA(M²)
otal Area	280
Entrance Hall	6
Kitchen	10
Family Room	23
Dining	23
Living	32
Bedroom 1	10
Bathroom 1	4
Bedroom 2	12
Bathroom 2	4
). Guest Cloak	3
1. Master Bedroom	16
2. Master Bathroom	11
3. Balcony 1	116
4. Balcony 2	10



ROOFTOP

Penthouse Block C

	AREA(M²)
Total Area	109
1. Exterior Living Area	23
2. BBQ Area	15
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4. Private Pool	24
5. AC & Pump	25









A RESTFUL SANCTUARY

The generously sized bedrooms benefit from breath-taking views. The master suite is particularly attractive for its walk-in closet and its ocean views.

Bedrooms feel fresh and bright. The soft colors and sleek textures of the decor set a restful atmosphere.





THE ART OF INDOOR LIVING

The open plan living room is carefully designed with sober lines and a neutral palette to set a modern decor and relaxing ambience.

Authentic elegance, tranquility and intimacy preside.

After all, the pleasures of modern island living start with an inspiring home.





BIRD'S EYE VIEW

The rooftop has been ingeniously configured to take full advantage of the views. This contemporary accommodated space is the ideal spot to admire the iconic Coin de Mire island surrounded by the neon-blue waters and when the time is right, the gorgeous sunsets will undoubtedly take your breath away.







THE BOAT HOUSE

With the bay's international reputation and natural sea walls, the Kapu Kai site is ranked as the perfect location for the installation of a marina on the island.

Should the permit be obtained from relevant authorities, owners at BAYSIDE will benefit from preferential rates on an exclusive membership to the Boat House as well as their own berth. A Professional Yacht Management company will be given the day-to-day running of the Marina and ensure a hassle-free experience for boat owners.







Technical specifications

1 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 2.3. Walls applied in 2 coats and sealed with base coat and 3 coats of high quality colour- fast anti-fungus emulsion paint, as per architect's specifications.

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

2. APARTMENTS

2.1. Floors

laid with expansion joints and tight joints and grouting to architect's specifications. Veranda floors to be suspended hardwood decking, Cumaru or

Internal floors to large format rectified full bodied porcelain tile,

equivalent, treated with non-penetrating oil finish.

2.2. Skirting

Generally internal skirting will be 90mm pre-painted treated timber. Bathrooms to have porcelain tile skirting 50mm.

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.

Fully fitted and equipped custom designed kitchens with quartzite worktops and splashbacks. All material and equipment to be certified moisture resistant and

termite proof. Build and design from Italy

2.6. Bathrooms

Sanitary ware to BS standards with attendant guarantees. Tapware to BS standards with attendant guarantees.

2.7. Internal doors

Solid hardwood main entrance door. Semi-solid internal doors, BS standard architectural ironmongery,

2.8. Storage

Proprietary built-in cupboards, sliding doors with veneer or vinyl finish build in design from Italy.

2.9. External openings

timber veneer finish.

Powder coated aluminium profiles and laminated glass, certified for cyclonic loading and double glazing soundproof glass on selected openings.

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.

3. 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.
- 3.3. Treated hardwood handrail on g.m.s. brackets.
- 3.4. Passenger lift to 6 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 field stone walls 3 meters 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 covered with structural steel 5. SERVICES framed cover

Minimum 1 parking per unit and 20% ratio of visitors parking.

4.3. Footpaths, decks and pontoons

Secured 6m2 owners lock ups basement.

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

4.4. Swimming pool

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

Magnesium or oxygen treated pool water.

Concrete base with waterproofing applied to receive the specified finish. • Selected quartzite tile finish.

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

4.5. Landscaping

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

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

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 air boiler heater.

5.3. Power

Three phase power supply with step down transformer, and generator back up for essential loading.

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 envelope.

Central parabola distribution for satellite tv.

5.6. Waste strategy

Compact Sewage Treatment plant for treatment of black water. eleasing treated grey water fit for irrigation or direct connection to sewer line system.

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.

5.6. Refuse

Refuse area for municipal collection, inclusive of recycling provision.

