

Barola

Aymybhony Ma. 2

THE TIMELESS MASTERPIECE

Symphony No. 2

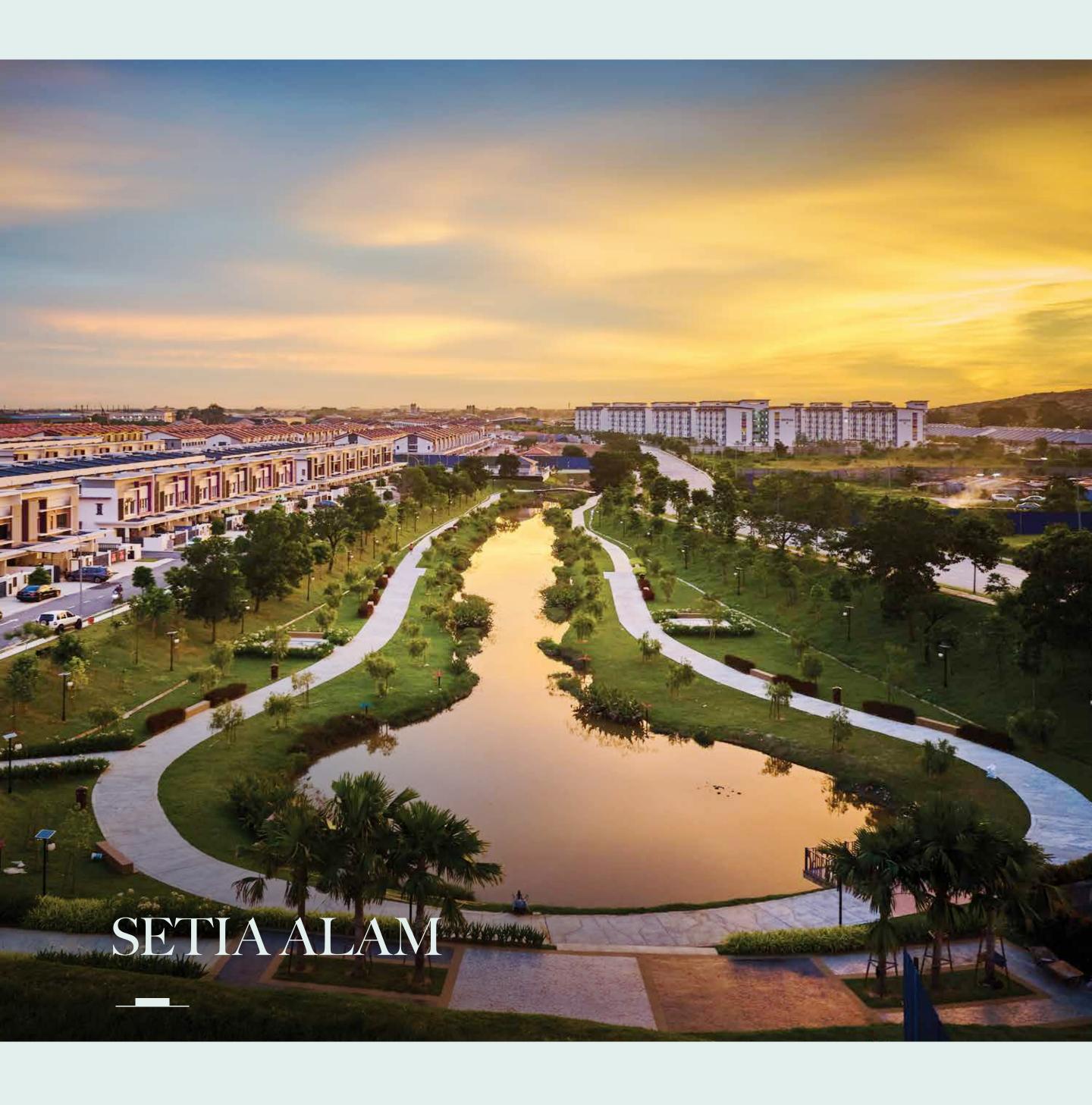
Designed for multi generations, including families of two

Featuring homes that are brand new with a classic comfort just for you

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A home should be the place that you look forward to returning to every day, and here in Setia Alam, every homecoming is inviting, pleasant, and harmonious.





THE ELEVATED LIVING EXPERIENCE

Setia Alam is one of the largest townships in Klang Valley, and is home to Musika Homes where houses are designed with sustainability and liveability in mind.



One of the largest townships in Klang Valley



A Sustainable Township

Designed with environmental-friendly measures



Recipient of the FIABCI Best Master Plan award

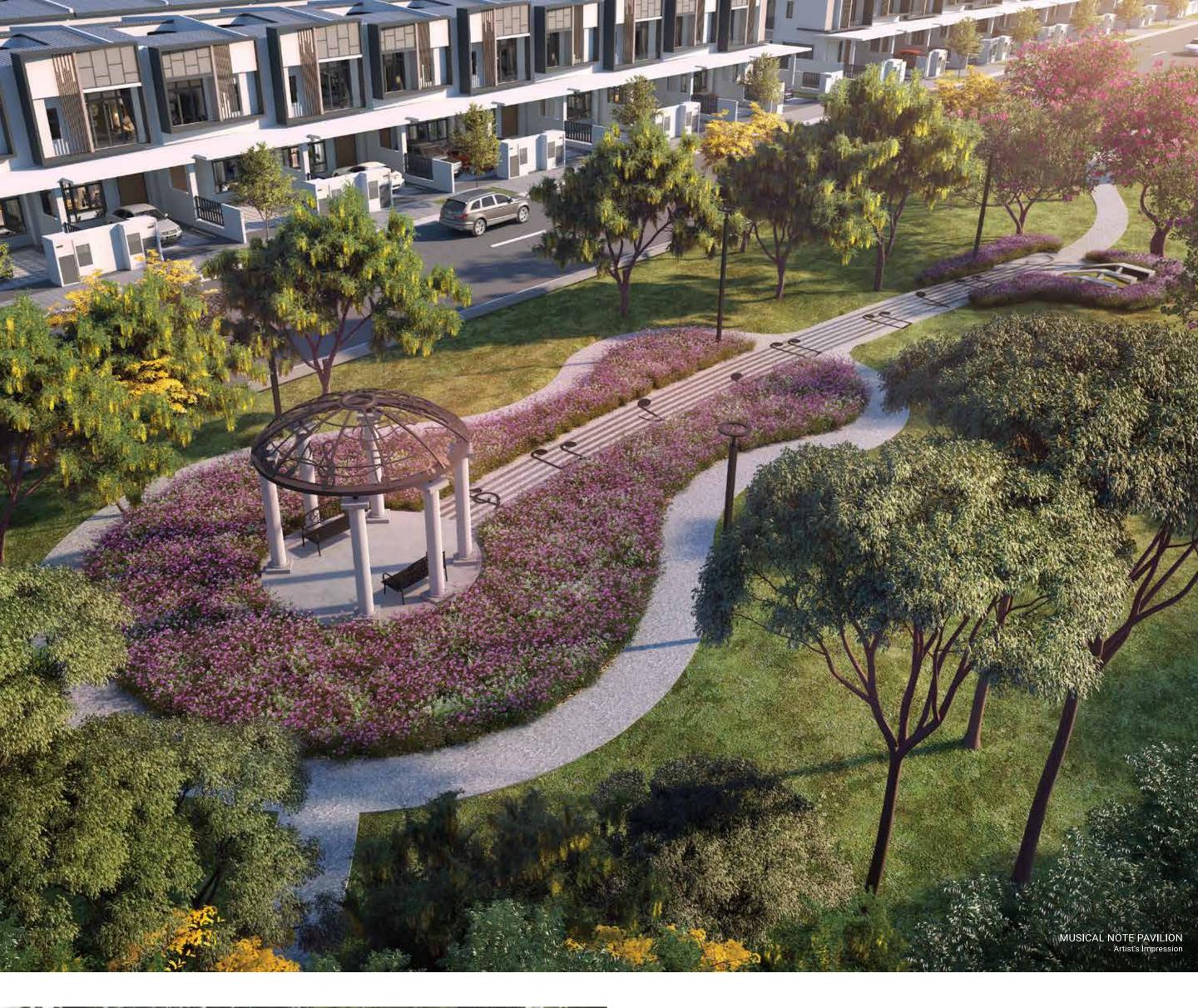


Comprising lush landscapes, verdant shrubbery and parks galore



Pocket Lounge Areas

Ample rejuvenating spots in the parks and gardens for the community to recharge and relax





FIND THE RHYTHM OF YOUR LIFE

AT MUSIKA HOMES

Musika Homes is a low-density collection of terrace houses inspired by the sounds and songs of nature. This enclave is envisioned as an inspiring haven where residents can live their dream life with the ideal recreational facilities, amenities and liveable environment.



Emulating the pleasing succession of sounds in rhythmic, melodic and harmonic order, Musika Homes is built on six components that embrace the connection between purposeful design and human interaction.





Providing inspirational spaces for the community to get together



Balanced Landscapes

Preservation and conservation works retain the natural beauty of the terrains and wildlife habitat



Vivacious Recreation

Thoughtful and playful placemaking encourage healthier lifestyles



Gentle Pace

Smart road and pathway designs increase walkability for a gentler pace of life



Harmonious Community

Designed spaces that promote interaction between the residents



Quality Indoor Environment

Introducing the Complete Air Management System (CAMS), by Panasonic Malaysia



YOU'LL WANT TO STAY IN











Space For Family Bonding

The open-plan layouts invite seamless interaction and foster closer bonds between family members.



Better Ventilation And Natural Lighting

Large windows and high ceilings allow for better natural lighting and cross-ventilation.



Spacious Wet And Dry Kitchen

The wet and dry kitchen layout is designed for bigger and better space efficiency to make cooking and dining more comfortable.



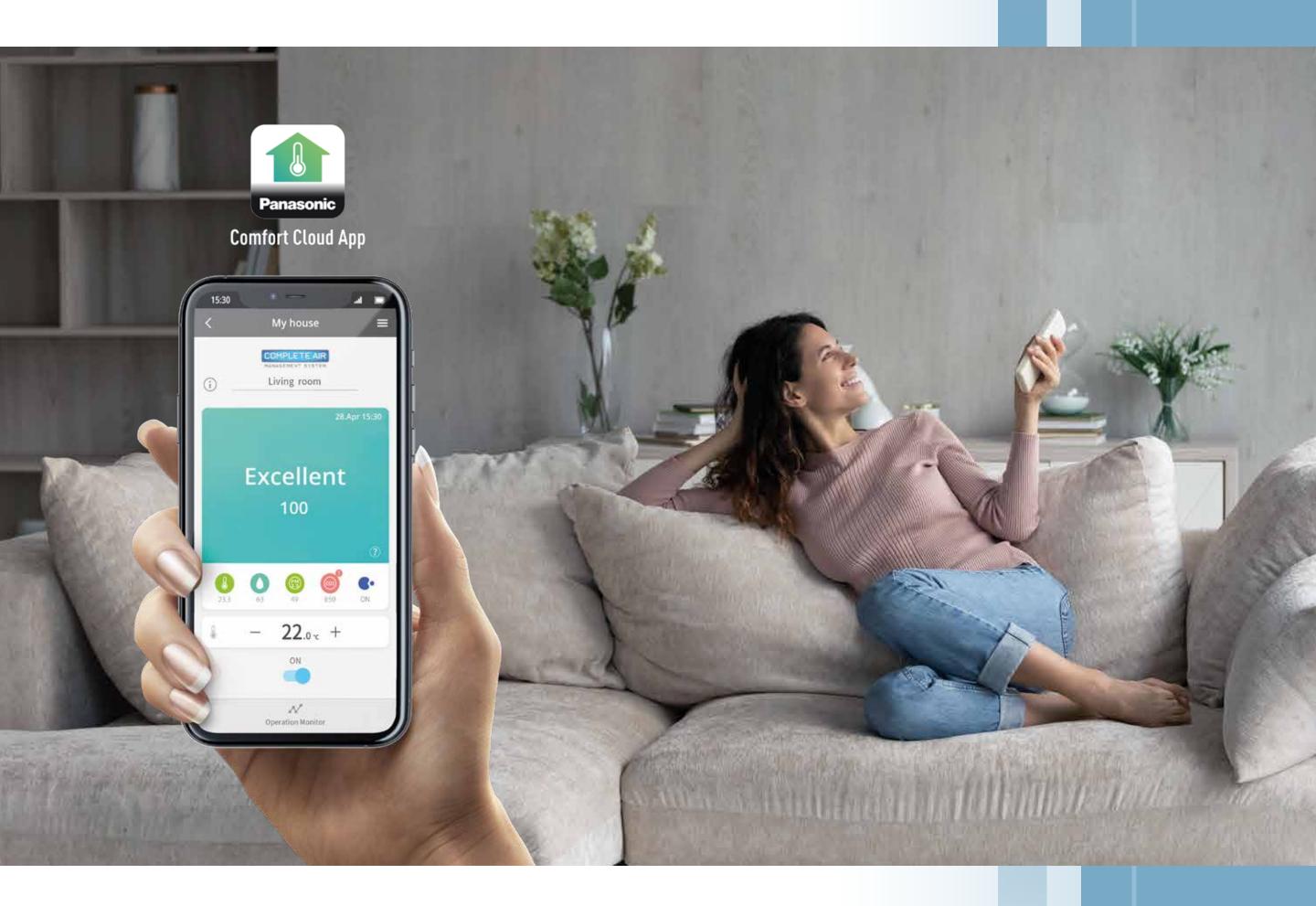
Music-Inspired Design

The design concept of these homes was inspired by the symphony of music.

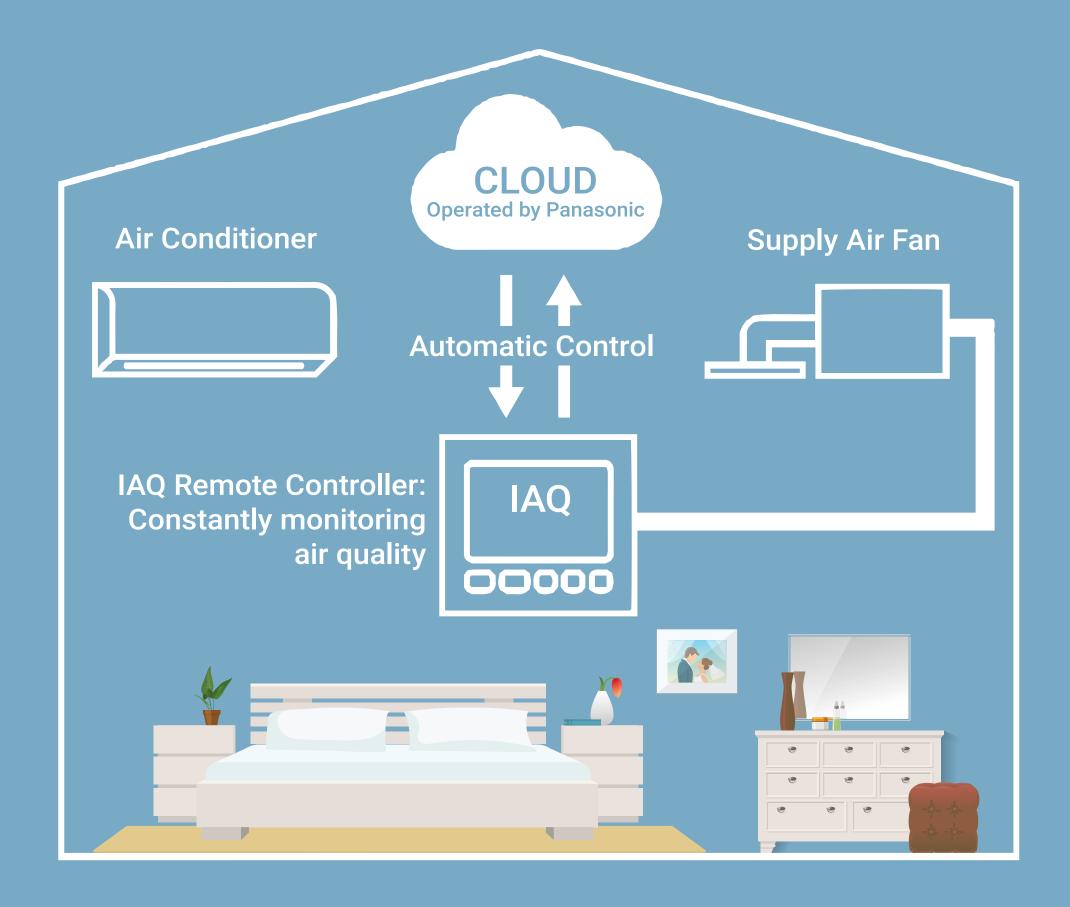
As part of a township's commitment to providing quality indoor environment, Musika Homes rewards residents with the latest Complete Air Management System (CAMS) to nurture wellness with clean and fresh air using AI and cloud-based technologies.

SUSTAINABLE AIRMANAGEMENT

WITH PANASONIC MALAYSIA



In collaboration with Panasonic Malaysia, the innovative feature is installed in each residence to control the indoor environment automatically through a smart detection function.



Lasting Innovation, Better Air Quality at Home

Barola in the Musika Homes Collection, future-proofs homes with sustainable air management by leveraging on Panasonic's innovative air solution.

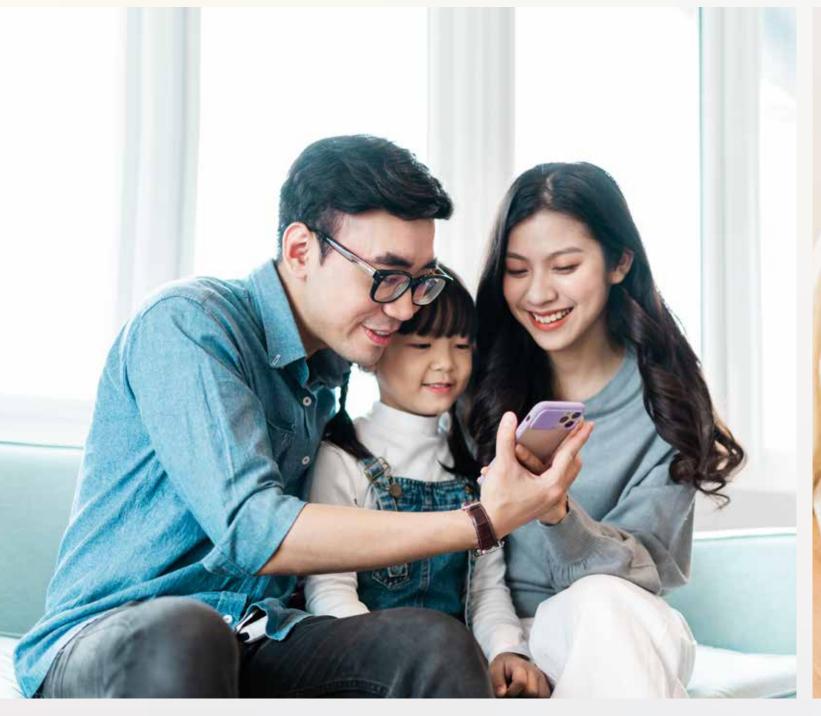
Benefits of Complete Air Management System (CAMS)



Benefits of $nanoe^{TM} X technology$

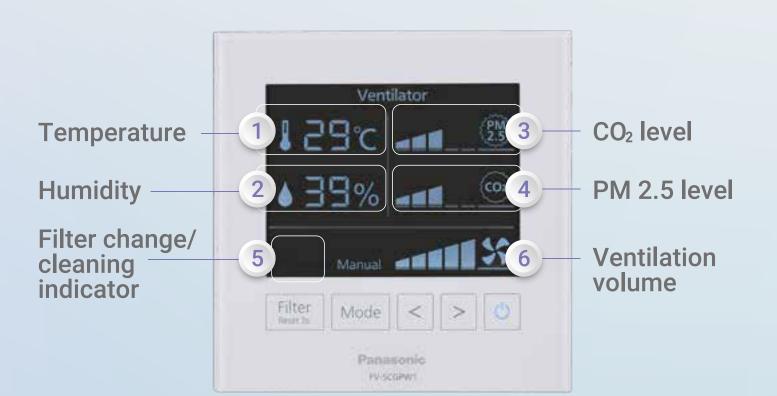


Makes home a safe heaven 24/7 with patented nanoe $^{\text{TM}}$ X technology that effectively inhibits airborne & adhered pollutants and deodorises air.





USER-FRIENDLY CONTROL No hassle, no worries



The smart IAQ Remote Controller ensures the air volume and ventilation is optimised via its four sensors (temperature, humidity, PM 2.5, CO₂).

Even when residents are not at home, the ventilation volume will be regulated automatically based on the IAQ information that the controller detects.



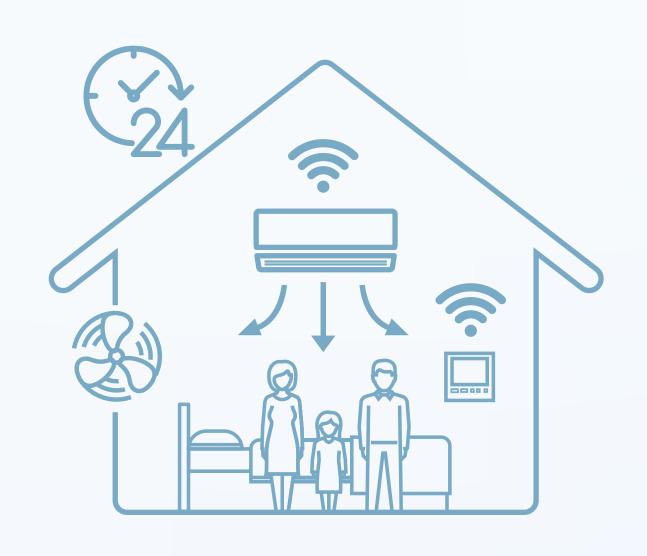






Better Sleep Quality, Better Control in Life

According to a study supervised by Dr. Shuichiro Shirakawa, an air-conditioner that controls the humidity by 40-60% can improve sensations of alertness, motivation, mood, calmness and appetite from a good night's sleep.







Improved Alertness



Improved Motivation



Improved Mood



Improved Calmness

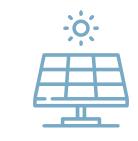


Improved Appetite

A SMALLER CARBON FOOTPRINT WITHOUT COMPROMISING ON COMFORT

Every Barola house has solar panels with a capacity of 2.25 kWp installed on the roof. The energy generated by these panels will offset your consumption thus reducing your carbon footprint while allowing you to enjoy all the comfort and convenience of modern living.





Min. 2.25 kWp System from Solar Panels

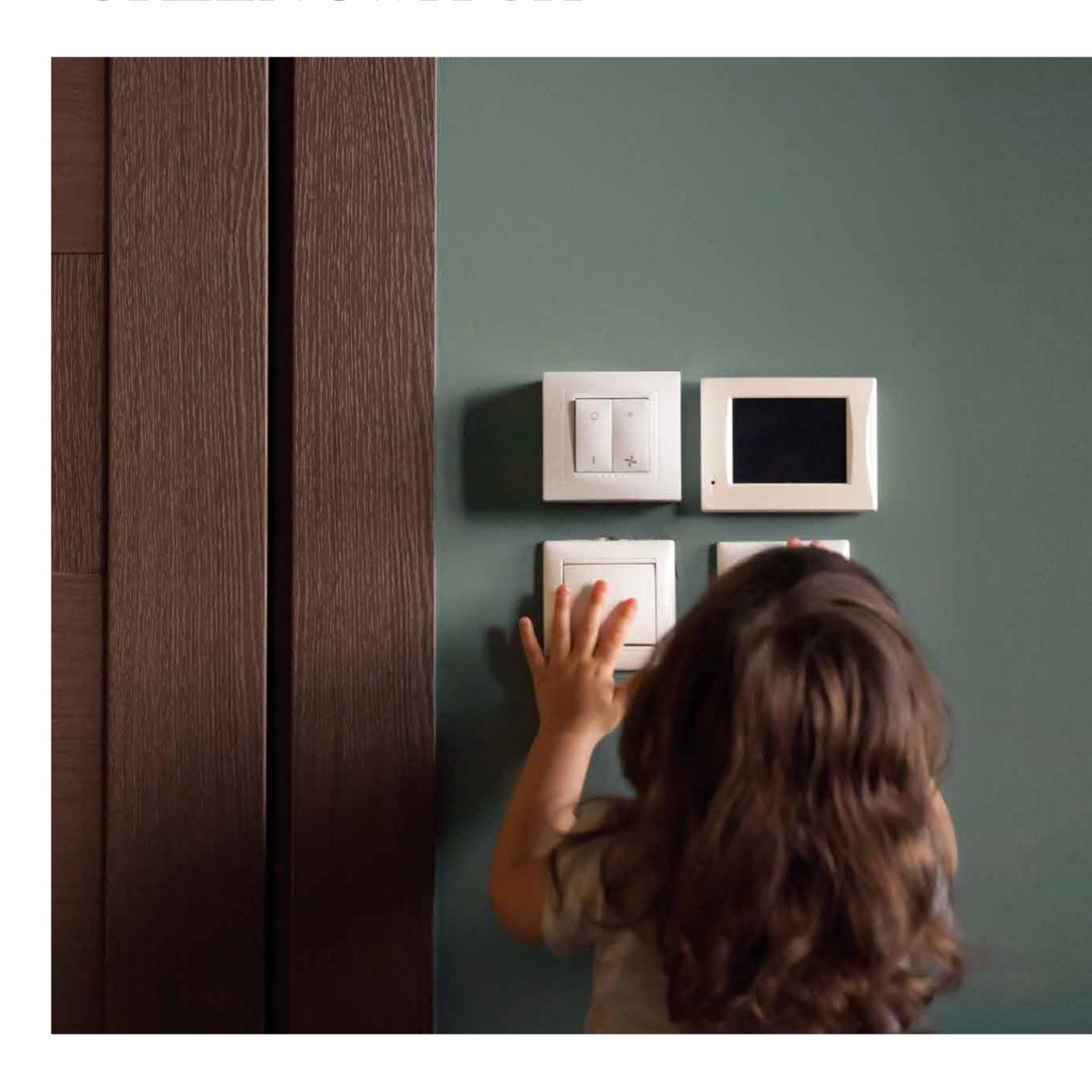


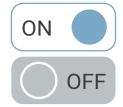
Monthly Savings of approx. RM100



Sustainability & Peace of Mind

EXCLUSIVE 'GREEN SWITCH'





Easy One Click Only



Leave Home with Confidence

All the switches in each house are controlled by a master switch, called the Green Switch. Being able to use the Green Switch to make sure that all the switches in the house are off will allow residents to leave home with peace of mind.

LIVEARHYTHMIC LIFE AT BAROLA

Situated by the main pond and close to recreational facilities, residents of Barola will enjoy scenic views and outdoor adventures right at their doorstep.



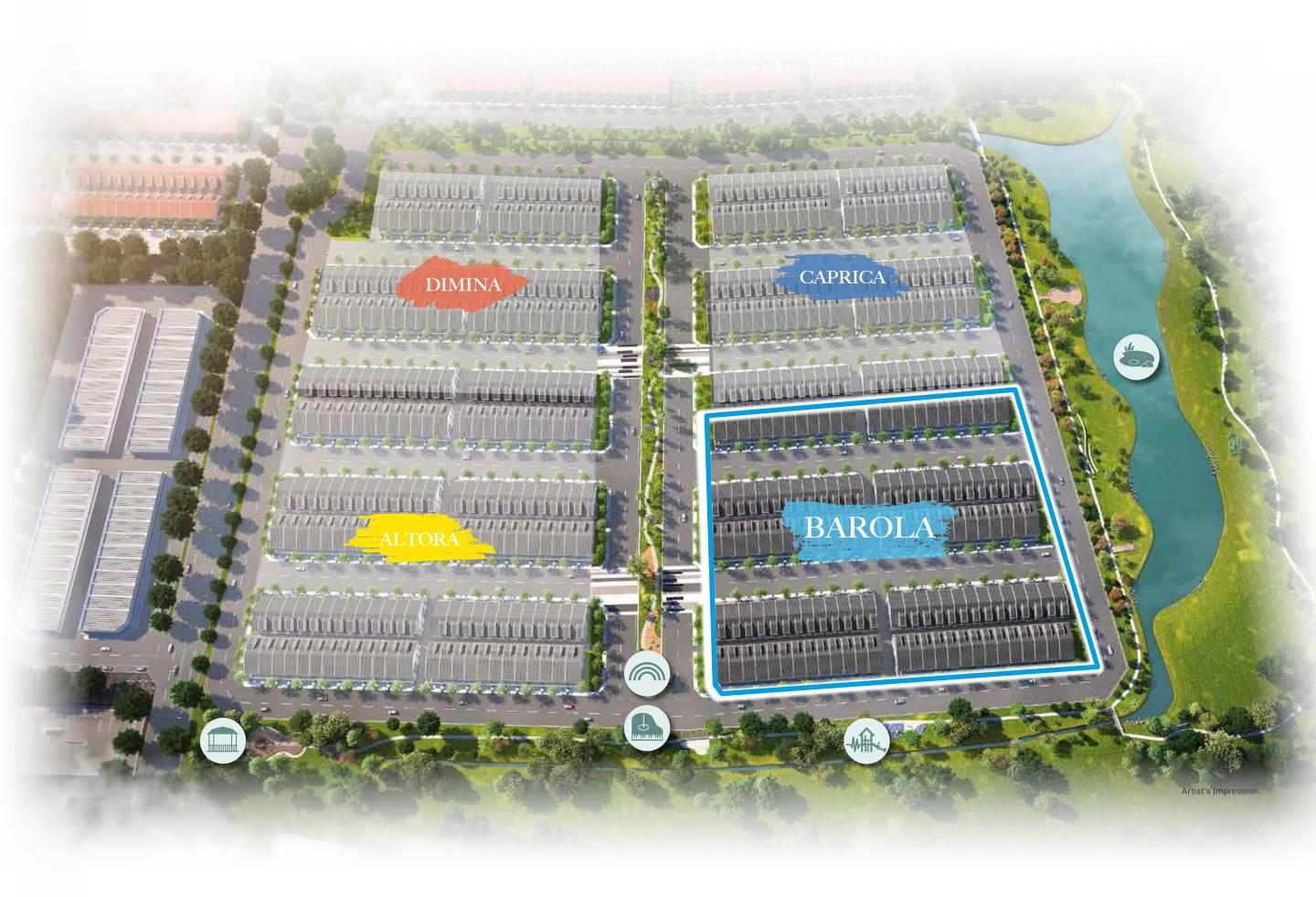
Within Walking
Distance of Parks



Single Entry-Exit Point



Guarded Community with Security Patrol







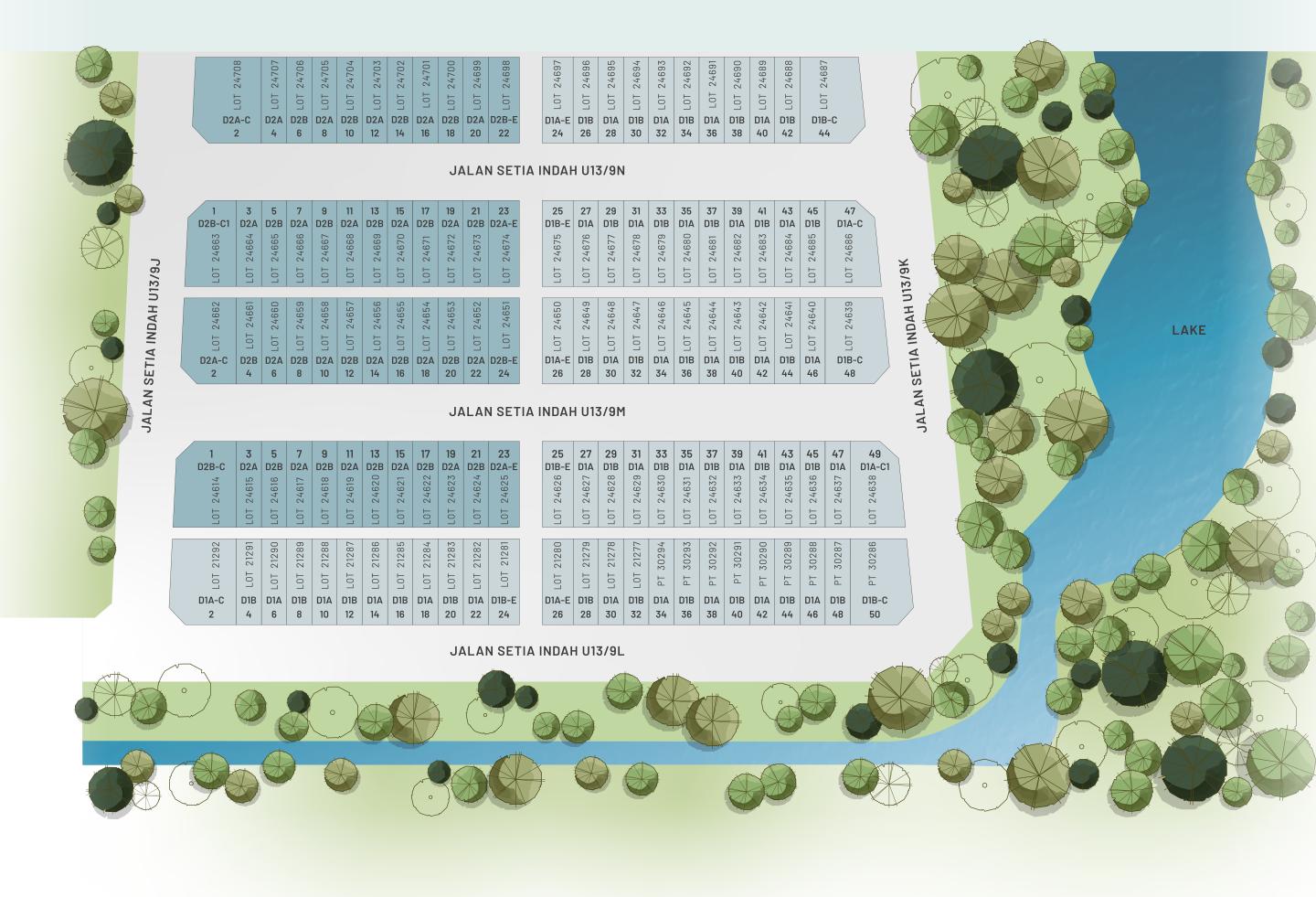








Sanda SITEPLAN



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TYPE D1

2-STOREY TERRACE HOME 22' X 75' Built-up: 2,360 to 2,520 sqft



TIMELESS RESIDENCE

Designed as a multigenerational home that can be adapted to changing needs, this unit type has a flexible layout and boasts a home office for residents to enjoy work-from-home comfort.

TYPE D1

2-STOREY TERRACE HOME 22' X 75'

Built-up: 2,360 to 2,520 sqft BEDROOMS







CORNER LOT

INTERMEDIATE

END LOT

GROUND FLOOR



CORNER LOT

INTERMEDIATE

END LOT



TYPE D2

2-STOREY TERRACE HOME 22' X 75' Built-up: 2,301 to 2,520 sqft



SPACIOUS COMFORT

An open-plan concept across the ground floor allows residents to enjoy unobstructed view and seamless interaction from the living area to the dining and kitchen space.







CORNER LOT

INTERMEDIATE

END LOT

GROUND FLOOR



CORNER LOT

INTERMEDIATE

END LOT

SPECIFICATIONS

Structure	: Reinforced Concrete			
Wall	: Masonry / Reinforced Concrete / Drywall and / or Precast Panel			
Roofing Material	: Corrugated Metal Roofing Material / Concrete Roof			
Roof Framing	: Metal Truss			
Ceiling	: Concrete Slab / Fibrous-Glass Plaster Ceiling			
Windows	: Aluminium Framed Glass Window / M.S Grille			
Doors				
Main Entrance	: Timber Door			
Side Entrance	: Aluminium Framed Glass Sliding Door (Corner & End Lot only)			
Back Entrance	: M.S. Grille Door			
Others	: Flush Door / Louvered Door			
Ironmongery	: Quality Ironmongery			
Wall Finishes				
Kitchen	: 1500mm High Porcelain Tiles			
Baths	: 3000mm High Porcelain Tiles			
Others	: Plaster and Paint			
Floor Finishes				
Living / Dining / Kitchen / Guest Room / Baths / Yard	: Porcelain Tiles			
Stores	: Ceramic Tiles			
Bedrooms / Home Office / Staircase	: Laminated Floor			
Car Porch	: Porcelain Tiles			
Terrace	: Porcelain Tiles (Corner & End Lot only)			
Balcony	: Porcelain Tiles			
Others	: Cement Render			
Fencing	: Masonry and Cement Plank Fencing / Wire Mesh Fencing with M.S. Gate			
	Refuse Chamber and Letter Box			
Painting	: Emulsion Paint			
Turfing	: Provided (Corner & End Lot only)			

		TYPE D1			TYPE D2	
	CORNER	END	INTERMEDIATE	CORNER	END	INTERMEDIATE
Electrical Installation						
13 Amp Plug Point	23	23	22	23	23	22
Lighting Point	31	30	27	30	29	27
Air-Conditioning Point	5	5	5	5	5	5
Ceiling Fan Point	7	7	7	7	7	7
TV Point	2	2	2	2	2	2
Gate Light Point	1	1	1	1	1	1
Door Bell Point	1	1	1	1	1	1
Solar Heating Point	1	1	1	1	1	1
Booster Pump Point	1	1	1	1	1	1
Auto Gate Point	1	1	1	1	1	1
40A Isolator Point	1	1	1	1	1	1
Internal Telephone Trunking 8	c Cabling					
Telephone Point	1	1	1	1	1	1
Sanitary & Plumbing						
WC	4	4	4	4	4	4
Wash Basin	5	5	5	5	5	5
Shower	4	4	4	4	4	4
Kitchen Sink	2	2	2	2	2	2

WELL-CONNECTED TO VARIOUS CONVENIENCES

As one of the biggest townships in Klang Valley, Setia Alam is a gateway to myriad business and lifestyle opportunities. The township's proximity to everyday conveniences and amenities enhances the community's experience in this comprehensive hub.



FOR MORE INFORMATION

03 5030 2255

www.setiaalam.com.my

Developer: BANDAR SETIA ALAM SDN BHD (200101030381)

Project Manager: **S P SETIA PROJECT MANAGEMENT SDN BHD** (246695-X)

Setia Alam Sales Gallery

Annex Building Ground Floor, Seksyen U13, 12, Persiaran Setia Dagang, Setia Alam, 40170 Shah Alam, Selangor Darul Ehsan, Malaysia tel: (603) 5030 2255 email: bsa-sales@spsetia.com

Developer: Bandar Setia Alam Sdn. Bhd. (Company No: 200101030381 (566140-D)) • Project Manager: S P Setia Project Management Sdn Bhd 246695-X • Developer License: 9246/10-2023/0766(A) • Validity Period: 28/10/2021 — 27/10/2023 • Advertising & Sales Permit No: 9246-122/11-2024/0335(N)-(L) • Validity Period: 16/11/2022 - 15/11/2024 • Land Tenure: Freehold • Land Encumbrances: Nil • Restrictions of Interest: Nil • Approving Authority: Majlis Bandaraya Shah Alam (MBSA) • Building Plan No: MBSA/BGN/BB/600-1(PB)/SEK.U13/0088-2022 • Expected Completion Date: Nov 2024 • 2-Storey Terrace House Type D1, Total Unit: 73 Units • 2-Storey Terrace House Type D2, Total Unit: 47 Units • Built-up: 2,301 sqft (Min); 2,520 sqft (Max) • Price: RM1,109,000 (Min), RM1,604,000 (Max) • 7% Discount for Burniputra

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