

## **DEVELOPMENT FACTSHEET & FAQ**

## A. Development Concept

The architectural concept for Faber Residence embodies tropical modernism, merging resort-style living with a tranquil yet well-connected urban setting. The development comprises nine low-rise, 5-storey residential blocks, housing a total of 399 units across a variety of layouts, including 2-bdrm, 3-bdrm, 4-bdrm and 5-bdrm configurations.

To maintain a harmonious relationship with the surrounding neighbourhood, the blocks are arranged in three rows, creating an architectural presence that integrates seamlessly with the area and softens visual impact from the adjacent Ayer Rajah Expressway (AYE). The absence of attics further ensures that the built form does not overwhelm the surrounding skyline. Each block is thoughtfully oriented to avoid facing the expressway, providing privacy and effective noise mitigation. Primary facades face the tranquil and calming waters of Sungei Ulu Pandan and a sequence of themed internal courtyards, offering tranquil views and promoting natural cross-ventilation throughout the site.

The main entrance, located near Block 54, is strategically positioned to minimize traffic congestion along Faber Walk and to mitigate potential disruptions to residents in the vicinity. The vehicular access to the basement is discreetly sited along Faber Walk, reducing visibility, and further enhancing integration with the existing streetscape.

Community facilities such as the clubhouse and indoor gym are placed along the Old Jurong Line Nature Trail (OJLNT), serving as both communal anchors and architectural focal points visible from OJLNT. These facilities are carefully sited to avoid direct facing of adjacent developments, while acting as noise buffers and establishing a strong connection to the future park connector at OJLNT. The multi-purpose court, sunken into the basement level near the expressway, further minimises noise disturbance and contributes positively to the OJLNT's visual corridor. Supporting services, such as the Bin Centre and M&E facilities, are located underground along the AYE stretch and integrated with the basement carpark, ensuring minimal visual and acoustic intrusion.

The development is seamlessly integrated into its lush, natural surroundings, with externalised planting strips along Sungei Ulu Pandan and the OJLNT, creating a green buffer that links the site to adjacent park connectors and reinforces its connection to nature. Residents enjoy direct access to the Ulu Pandan park connector and the upcoming park connector along the OJLNT, encouraging an active and healthy lifestyle.

Internally, the landscape is composed of thematic courtyards and continuous greenery that blurs the line between built form and natural environment. This resort-inspired ambience, enhanced by tropical-adapted architectural elements, creates a distinctive identity defined by lightness, openness, and spatial elegance. Faber Residence exemplifies serene luxury and sustainable living, fostering community interaction, enhancing connectivity, and cultivating a deep connection to its natural and urban surroundings — making it a truly exemplary residential development.



Basic development Information				
Developer	Jointly developed by GuocoLand, Hong Leong Holdings and TID			
Total Units	399	399		
Land Size	25,795.40 sqm / 277,600 sqft			
Tenure	99 years wef 24 Feb 2025			
Construction Method	APCS (Advanced Precast Concrete S	System)		
Estimated TOP (quote)	1Q 2029			
Estimated Notice of VP	31 Dec 2030			
Exact Address & Postal Codes (TBA)	54 Faber Walk, Singapore 129849 56 Faber Walk, Singapore 129850 58 Faber Walk, Singapore 129851 60 Faber Walk, Singapore 129852 62 Faber Walk, Singapore 129853 64 Faber Walk, Singapore 129624 66 Faber Walk, Singapore 129625 68 Faber Walk, Singapore 129626 70 Faber Walk, Singapore 129627			
No of Units Per Floor	2 blocks of 8 units per floor 5 blocks of 9 units per floor 2 blocks of 10 units per floor			
No of Carpark lots	399 lots + 4HCP lots			
No of EV Lots & Location	13 Active lots at Basement 1			
No of Bicycle Lots & Location	102, 22 on-grade (ground), 80 in bas	ement		
	Architect	P&T Consultants Pte Ltd		
	Landscape Architect	Ortus Design Pte Ltd		
	Main Contractor  China Construction (South Paci Development Co Pte Ltd			
Consultants	Green mark Consultant	DP Sustainable Design Pte Ltd		
	Acoustic Consultant Seal Consultants Pte Ltd			
	Interior Designer Ipli Architects			
	Quantity Surveyor Rider Levett Bucknall			
	3 Bdrm (Type C5   861 sqft)	2 <sup>nd</sup> Edition Pte Ltd		
Show Units & ID	4 Bdrm (Type D6   1270 sqft)	Peter Tay Studio		
	5 Bdrm (Type E1   1485 sqft)	Nathan Yong Design		



Unit Mix								
Configuration	Туре	Unit Size	(Approx)	No of Units		Jnits % of Mix		Est Maintenan
		Sqm	Sqft				Value	ce Fee
	B1			30				
2-Bedroom (Standard)	B2	60	646	10	80	20%	6	
	В3			40				
	C1	74	797	40		23%		
3-Bedroom	C2	74	737	25	93		6	
Basic	C3	76	818	18	93	2370	6	
	C4	76	010	10				
	C5			41				
3-Bedroom Standard	C6	80	861	10	56	14%	6	
	C7			5				
	C8		96 1033	5	- 50	13%	6	
3-Bedroom	C9	96		10				
Plus	C10			15				
	C11	97	1044	20				
	D1			5				
4-Bedroom Basic	D2	104	1119	25	40	10%	7	
Buoic	D3			10				
	D4	112	1206	10				
	D5	113	1216	10				
4-Bedroom Standard	D6			15	60	15%	7	
Gtanuaru	D7	118	1270	10				
	D8			15				
5-Bedroom	E1	138	1485	20	20	5%	7	
	TOTAL				399	100%		



Question	Answer		
What are the design concepts of the landscape. How different is this compared to other condominium developments?	The landscape design intent at Faber Residence seeks to create a serene network of 18 interconnected courtyards that seamlessly integrate with the outdoor environment.  Each courtyard garden is designed to emphasize open vistas and intimate garden spaces, with key garden features like tranquil lily ponds, intimate seating areas, elegant pavilions, shaded tree groves, and vibrant flowering beds. These elements encourage residents to immerse themselves in the outdoors, fostering relaxation and a deep connection with nature.		
What is the approx percentage of site coverage and landscape?	Site Area : 25,795.40 sqm Total Landscape Area : 15,506.04 sqm (60.3%) Total Green Area : 7,774.02 sqm (30.1%)		
What is the height (in meters & storeys) of the residential blocks	+24.265m SHD, 5 storeys (~ 19.35m from ground to top of building)		
What are the recreational facilitie	s?		
1 . ARRIVAL COURTYARD 1a. Lobby 1b. Reading Room	2. COMMUNITY COURTYARD 2a. Herb Garden 2b. Social pavilion 2c. Social Court	3. BOTANICAL COURTYARD 3a. Garden Court 3b. Floral Garden 3c. Verdant Lawn	
4. LILY COURTYARD  4a. Lily Pond  4b. Spring Fountain  4c. Water Court  7. FITNESS COURTYARD  7a. Momentum Plaza  7b. Yoga Lawn  7c. Indoor Gym	5. ALCOVE COURTYARD 5a. Breeze Walk 5b. Swing Alcove 5c. Breeze Lawn  8. CLUB COURTYARD 8a. Club Dining 1 8b. Club Dining 2 8c. Changing Room	6. WELLNESS COURTYARD 6a. Reflexology Walk 6b. Taichi Court 6c. Wellness Sanctuary  9. RESORT COURTYARD 9a. Sunken Alcove 9b. Leisure Pool (25m) 9c. Jacuzzi	
7d. Multi-purpose Court (Basement 1) 7e. Pavilion 1	8d. Steam Room  8e. Plaza Court  8f. Club Lawn  11. LEISURE COURTYARD	9d. Sun Deck 9e. Water Deck 1	
10. POOL COURTYARD 10a. Lap Pool (50m) 10b. Pool Deck 10c. The Meadow Lawn	<ul><li>11a. Wading Pool</li><li>11b. Water Deck 2</li><li>11c. Leisure Pavilion</li><li>11d. Retreat Lawn</li><li>11e. Pavilion 2</li></ul>	12. DINING COURTYARD 12a. Dining Pavilion 1 12b. Dining Pavilion 2	
13-18. LOBBY COURTYARD	19. Playground	20. Outdoor Fitness	
21. Lookout Terrace	22. Waterside Trail	23. Dry Garden (Basement 1)	

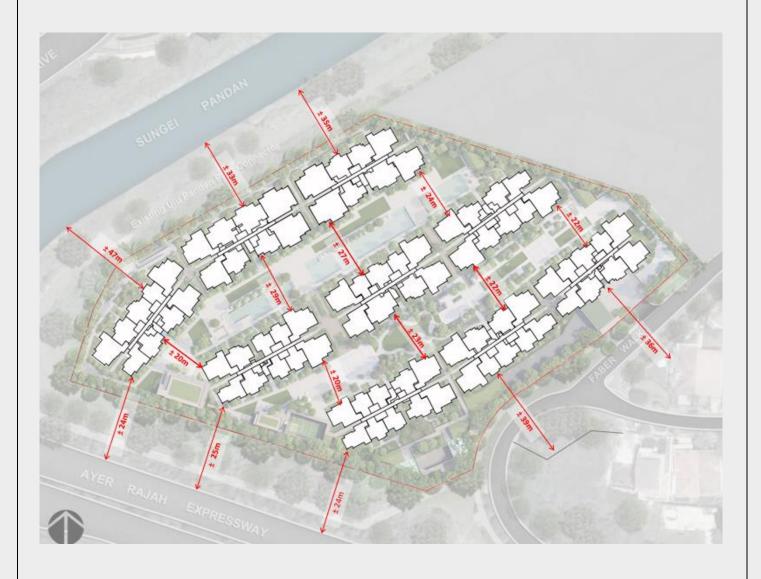


Facilities & Amenities		
Are there any clubhouse / function room / dining lounges? How big are these? How many people can they accommodate?	Club Dining 1 & 2 with changing room – total 146.96 sqm (approx. 64 pax) Reading room – 48.29 sqm (approx. 17 pax)	
How many gyms are there? Size of Gym?	1 no. of Indoor Gym – 57.55 sqm (15 pax)	
Are there any outdoor exercise equipment	Yes, at the Outdoor Fitness	
What are the dimensions and depth of the pool? How many pools are there	<ol> <li>Leisure Pool (25m) – (varies from 7.5m to 5.0m x 25m, Approx 170sqm)</li> <li>Jacuzzi – (5.3m x 5.0m, Approx 26.0sqm)</li> <li>Lap Pool (50m) – (50m x 7.5m, Approx 415.0sqm)</li> <li>Wading Pool – (12m x 8.0m, Approx 96.0sqm)</li> </ol>	
How many BBQ pits and where are they located?	2 nos. of BBQ pits, each located at Dining pavilion 1 and 2	
Are BBQ pits electric or charcoal	Both BBQ pits are electric hotplate	
Is there a steam room in common facilities?	Yes, 1 steam room per male and female changing room at L1	
Any electric car charging docks /parking?	Basement 1	
Any visitor lots? Where are they located	No visitor lots specifically identified; it is usually left for the council to decide.	
Is there any storage area at the concierge for parcel collection?	There will be limited storage area at MA Office and at concierge counter.	
Where will the letterbox be located?	Basement 1	
Where will the bin centre be located?	Basement 1	
What is the system for refuse collection	Pneumatic Waste Collection System	

Accessibility & Security			
How do visitors access the various residential towers?	Visitors may enter any Basement 1 and Level 1 lift lobbies.		
Will there be drop off points for all blocks?	There is a grand drop off at Basement 1. Each tower will also have its individual drop off point.		
What type of security systems adopted - Main lobbies (Basement / L1) - Inside lifts	<ul> <li>No lift lobby gate at L1. Gate at Basement Lift Lobbies is not secured.</li> <li>Tower block lift cars are secured via card access.</li> </ul>		
Are there any side gates? Where are these gates leading to?	There are 3 side gates. 1 side gate leads to Ulu Pandan park connector, the other 2 lead to external sheltered walkway along Faber Walk (to bus stop)		



Distances	
What are the distances between blocks	Approx. 20m to 28m  Note: The distances between the blocks is wider than the height of the buildings (~19.35m)
Distance from side gate to Bus stop at AYE	Approx. 140m via covered linkway (2 mins' walk)





Unit Specifications & Provisions				
Question	Answer			
Any stacks with views towards the Old Jurong Nature Trail and Sungei Ulu Pandan?	View towards OJLNT (Old Jurong Line Nature Trail): Tower 58, Stack 20 Tower 60, Stack 35 Tower 70, Stack 79 View towards Sungei Ulu Pandan: Tower 66, Stacks 57, 58, 63, 64 Tower 68, Stacks 65, 66, 71, 72 Tower 70, Stacks 73, 74, 75, 80, 81			
How many lifts are there in each residential tower?	Two			
Are the lift lobbies air-conditioned?	Basement lift lobby only			
What is the finishing for lift landings?	Tiles for lift lobby flooring			
What is the security system to access the units?	Secured tower lifts. Lift lobby car access control at designated areas.			
Where is the rubbish chute?	Outside unit			
What type of window is used?	Alum framed fixed and/or casement windows and/or sliding windows			
Can the windows be fully opened?	Yes except some are fitted with removable restrictor			
Is it a full height window in the units?	Full height window for bedrooms only			
Where are the water tanks located?	At the roof of each tower.			
Any special treatment for units on the highest floors / below sky gardens?	No special treatment on highest floor. No sky gardens.			
Any special treatment for units affected by the West sun?	NIL			
What are the special features in the various layouts?	<ul> <li>Flex room has non-structural walls</li> <li>4 and 5 bedroom units have non structural walls next to Living which can be removed for a larger Living.</li> <li>There is no wardrobe provided within Type Ds (4 bedroom) Bedroom 4, and Type E1's (5 bedroom) Bedroom 5, and no option to erect wardrobe.</li> </ul>			
Are there any option schemes for finishes?	No			
What is the air-con system that will be used?	Type - Split unit / VRF type			
What brand?	Brand - Mitsubishi			
Any smart home features? What are they?	<ul> <li>Yes, Smart Home System will consist of the following:</li> <li>Smart home gateway (hub) with dimming modules</li> <li>Home Fire Alarm Device (HFAD)</li> <li>Energy monitoring device</li> </ul>			



	Elearte flear beigh	t ic d	ifferent on Eth Storay but floor to		
	_		t is different on 5 <sup>th</sup> Storey, <b>but floor to</b>		
	ceiling height is the same for all storeys.				
	1 <sup>st</sup> to 4 <sup>th</sup> Storey - 3.15m floor to floor				
	5 <sup>th</sup> Storey – 3.325m floor to floor				
What are the fleer to fleer and fleer to easiling	Floor to ceiling for 1 <sup>st</sup> to 5 <sup>th</sup> storey:				
What are the floor-to-floor and floor-to-ceiling	Location		Height		
heights for the units? Is it the same for all floors?	Living & Dining / Bedrooms / Flex		~2900mm up to soffit of slab		
Note:	Balcony / Private Enclosed Space (PES)		~ 2900mm up to soffit of slab		
1. Floor to ceiling: from finished floor level to	Balcony / Private				
underside of slab/false ceiling whichever is	Enclosed Space (P	FS)	~ 2700mm up to acoustic		
lower	for units with acou	-	ceiling board		
Ceiling height for localised bulkheads (where applicable) shall be at minimum 2400 mm.	ceiling	otio			
	Kitchen, Dry Kitche	<u></u>			
	Wet Kitchen, Yard	,	~2400mm up to ceiling board		
	Baths		~2425mm up to ceiling board		
	Baths (Shower Are	a)	~ 2450m up to ceiling board		
	Household Shelter	•	~ 2900mm up to soffit of slab		
	Corridor to Bedrooms		~ 2400mm up to ceiling board		
	Living & Dining	Vin	nyl		
	Balcony	Tile			
Type of Flooring	Bathrooms	Tile			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Vin	<b>yl:</b> Type B1, B2, B3, C3, C4, C5,		
	Kitchen	C6,	C7, D4 & D5		
	Ritorion		: Type C1, C2, C8, C9, C10, C11,		
	D1		1, D2, D3, D6, D7, D8 & E1		
	SWFA:				
	Undercounter Bas	in – R	oca +Schmied		
	Basin Mixer - Roca +Schmied				
	Wall Hung Water Closet – Roca + Snow				
	Concealed Cistern – Roca				
	Hand Bidet Spray Set - Schmied				
	Shower Mixer – Roca				
What are the brands of sanitary wares and fittings?	Rainshower with Ceiling Arm – Roca or equivalent				
	Handshower with Wall Union – Roca or equivalent				
	Toilet Roll Holder – Gomgo				
	Robe Hook – Gomgo				
	Tower Rail - Gomgo				
	Kitchen Sink – Franke				
	Kitchen Mixer – Franke				
	Balcony Bib Tap - Monic Washer Dryer Bib Tap - Monic				
	Washer Dryer Bib Tap – Monic				



	Kitchen Appliances:				
	Induction Hob – Smeg (Where applicable)				
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Gas Burner – Smeg (Where applicable)				
What are the appliances provided? Which	Hood – Smeg				
brands?	Built in Oven – Smeg				
	Fridge – Smeg				
	Washer Dryer – Smeg				
Are there bidet sprays supplied in the	Von				
bathrooms?	Yes				
Pipe gas or cylinder gas?	Town gas supply to Wet Kitchen for Type C8, C9, C10,				
Fipe gas of Cythidel gas:	C11, D1, D2, D3, D6, D7, D8, E1				
Are the kitchens open concept / enclosed /	Open concept: Type B1, B2, B3, C3, C4, C5, C6 & C7				
enclosable?	Enclosed: Type C8, C9, C10, C11, D1, D2, D3, D6, D7,				
chotosabte.	D8 & E1				
Can the walls between bedrooms be removed?	Yes, except the structural walls				
Is the interior of the wardrobes fitted with	Yes				
lights?					
Are there power & water points on the balcony?	Water point & Isolator				
Is the lighting points at the balcony provided?	Yes				
What is the provision for water heaters? Tank	Tank				
or Gas?	TOTAL				
Any shoe cabinets provided?	Yes				
Will thoro he coiling fone for all units? Whore	Yes there will be 2 ceiling fans installed per unit:				
Will there be ceiling fans for all units? Where will they be installed?	1 ceiling fan between Living and Dining				
	1 ceiling fan with light in master bedroom				
Are there any provision for water dispenser	Yes				
points in the kitchen (like Lentor Mansion)					
Solar Panel	Generated energy from Solar Panels will be for common				
Solai Fallet	area usage only				



Window &/or Balcony Screening & Acoustic	Treatments
Are there screens provided in the balcony? Are there any pre-approved sunshade louvers for the balcony?	Balcony screen not provided. Pre-approved balcony screen design provided; available at showflat
Are there blinds provided?	No
Is zip track pre-approved for the balcony?	No
What is the cost of the optional Balcony Screens	B1, B2: \$19,000 B3, C1-C4: \$20,000 C5-C7, D1-D3: \$22,000 C8-C11: \$23,000 D4-D8: \$30,000 E1: \$33,000
Any acoustic / heat treatment for the windows or balconies?	For units in stacks 10 to 38, 44, 45, 70, 71, 73 to 81 at Towers 56, 58, 60, 62, 68 and 70 respectively, noise mitigating measures such as windows restrictors to all bedrooms, sliding door restrictors to balcony/PES, acoustic ceilings to balcony/PES, and/or other treatment(s) (as the case may be) to the ceilings, windows, doors, balcony/PES will be constructed; and  For units in stacks 10 to 12, 17 to 38, 73 to 81 at Towers 56, 58, 60 and 70 respectively, glass railing at balcony/PES will be constructed.  A noise impact assessment onsite at the later stage of the construction of the Housing Project (i.e. after the blocks are erected). Based on the results of this testing, additional acoustic treatment provisions may be required for the identified affected units, as well as for the remaining units within the development.  There is no heat treatment provided.

