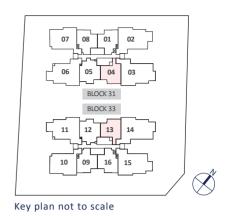
ΤΥΡΕ	B1P		TYPE B1	
Area	(Inclusiv	n / (approx. 699 sq ft) ee of 6 sq m balcony n AC ledge)	BLOCK 31	#02-04* #03-04* #04-04* #05-04*
BLOCK	31	#01-04*	BLOCK 33	#02-13
BLOCK	33	#01-13		#03-13
				#04-13
(*Mirro	or Image)			#05-13





### LEGEND:

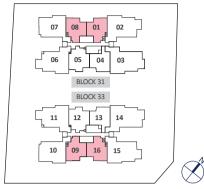
F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer





# 2-BEDROOM + STUDY

ΤΥΡΕ	B2P			TYPE B2				
Area	(Inclusiv	m / (approx. 710 sq ft) sive of 6 sq m balcony q m AC ledge)		BLOCK 31	#02-08 #03-08 #04-08 #05-08	#02-01* #03-01* #04-01* #05-01*		
BLOCK	31	#01-08	#01-01*	BLOCK 33	#02-16	#02-09*		
BLOCK 33		#01-16	#01-09*		#03-16	#03-09*		
(*Mirro	or Image)				#04-16 #05-16	#04-09* #05-09*		



Key plan not to scale

## ТҮРЕ ВЗР

Area 69 sq m / (Inclusive of . & 3 sq m AC

BLOCK 31 #0

BLOCK 33 #(

(\*Mirror Image)





### LEGEND:

F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

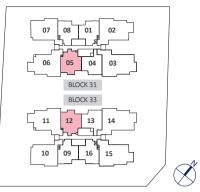
All plans are subjected to amendments as may be approved by the relevant authorities. Floor areas are approximate measurements and are subjected to final survey. The balcony shall not be enclosed unless with the approved screen. For an illustration of the approved balcony screen, please refer to 'Annexure 1' of this brochure.



LEGEND:

# 2-BEDROOM + STUDY

	TYPE B3	
(approx. 742 sq ft) of 6 sq m Balcony AC ledge)	BLOCK 31	#02-05* #03-05* #04-05* #05-05*
01-05* 01-12	BLOCK 33	#02-12 #03-12 #04-12 #05-12



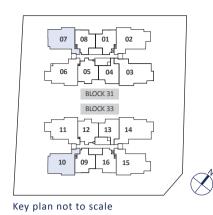






F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

түре с	1P	TYPE C1	
(1	D1 sq m / (approx. 1087 sq ft) nclusive of 10 sq m balcony 3 sq m AC ledge)	BLOCK 31	#02-07 #03-07 #04-07 #05-07
BLOCK 31	#01-07	BLOCK 33	#02-10*
BLOCK 33	#01-10*		#03-10* #04-10*
(*Mirror II	mage)		#05-10*



## TYPE C2P

Area 114 sq m (Inclusive of & 5 sq m AC

BLOCK 31 #0

BLOCK 33 #0

(\*Mirror Image)

BALCONY MASTER BEDROOM 2 BEDROOM LIVING *\*}₩₩₩₩ ₩⊀₩₩₩₩₩ MASTER BATH 6 ₽ ₽ ₽ BAT FLEXI KITCHEN AC LEDGE BEDROOM 3 YARD W/D FOYER DB

# 0 1 2 3 4 5m

#### LEGEND:

F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

All plans are subjected to amendments as may be approved by the relevant authorities. Floor areas are approximate measurements and are subjected to final survey. The balcony shall not be enclosed unless with the approved screen. For an illustration of the approved balcony screen, please refer to 'Annexure 1' of this brochure.



LEGEND:

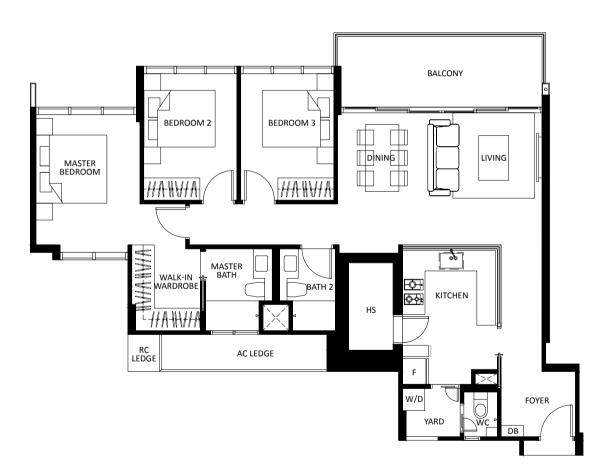
# **3-BEDROOM PREMIUM**

	TYPE C2	
/ (approx. 1227 sq ft) of 11 sq m balcony C ledge)	BLOCK 31	#02-06* #03-06* #04-06*
01-06* 01-11	BLOCK 33	#02-11 #03-11 #04-11



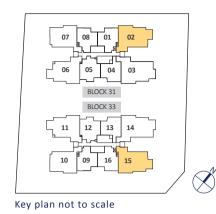
Key plan not to scale





#### F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

ΤΥΡΕ	D1P		TYPE D1	
Area	(Inclusiv	m / (approx. 1291 sq ft) ve of 11 sq m balcony n AC ledge)	BLOCK 31	#02-02 #03-02 #04-02
BLOCK	31	#01-02	BLOCK 33	#02-15*
BLOCK 33		#01-15*		#03-15* #04-15*



# 4-BEDROOM

## TYPE D2P

Area 126 sq m (Inclusive of & 5 sq m AC

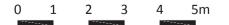
BLOCK 31 #0

BLOCK 33 #(

(\*Mirror Image)

(\*Mirror Image)



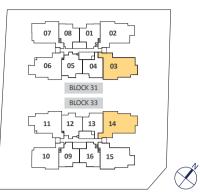


### LEGEND:

F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

All plans are subjected to amendments as may be approved by the relevant authorities. Floor areas are approximate measurements and are subjected to final survey. The balcony shall not be enclosed unless with the approved screen. For an illustration of the approved balcony screen, please refer to 'Annexure 1' of this brochure.

	TYPE D2	
/ (approx. 1356 sq ft) of 12 sq m balcony C ledge)	BLOCK 31	#02-03* #03-03* #04-03*
01-03* 01-14	BLOCK 33	#02-14 #03-14 #04-14



Key plan not to scale





LEGEND:

F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

# 4-BEDROOM + STUDY

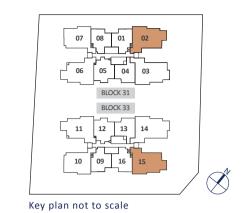
## TYPE PH1

Area 178 sq m / (approx. 1915 sq ft) (Inclusive of 11 sq m balcony & 6 sq m AC ledge, 5 sq m stairs & 34 sq m void)

BLOCK 31	#05-02
DLUCK 31	#05-02

#05-15\* BLOCK 33

### (\*Mirror Image)



TYPE PH1

## LOWER PENTHOUSE





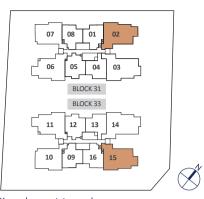
### LEGEND:

F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

All plans are subjected to amendments as may be approved by the relevant authorities. Floor areas are approximate measurements and are subjected to final survey. The balcony shall not be enclosed unless with the approved screen. For an illustration of the approved balcony screen, please refer to 'Annexure 1' of this brochure.

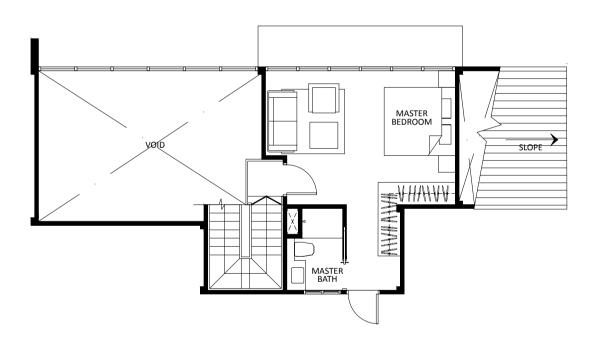


LEGEND:



Key plan not to scale

## **UPPER PENTHOUSE**





F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

# 4-BEDROOM + STUDY

## TYPE PH2

Area 183 sq m / (approx. 1969 sq ft) (Inclusive of 12 sq m balcony & 6 sq m AC ledge, 5 sq m stairs & 33 sq m void)

BLOCK 31	#05-03*

#05-14 BLOCK 33

### (\*Mirror Image)

## LOWER PENTHOUSE

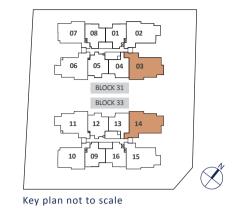




### LEGEND:

F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

All plans are subjected to amendments as may be approved by the relevant authorities. Floor areas are approximate measurements and are subjected to final survey. The balcony shall not be enclosed unless with the approved screen. For an illustration of the approved balcony screen, please refer to 'Annexure 1' of this brochure.



TYPE PH2



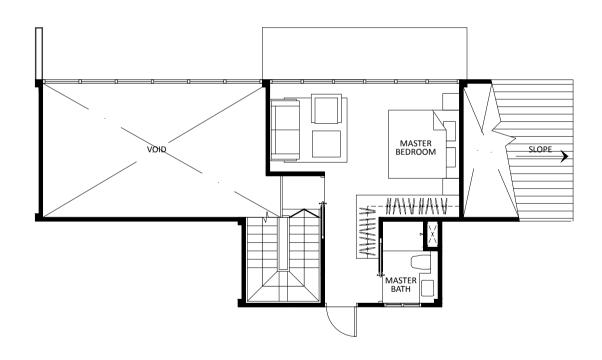
LEGEND:





Key plan not to scale

## **UPPER PENTHOUSE**



#### F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

## ТҮРЕ РНЗ

Area 171 sq m / (approx. 1840 sq ft) (Inclusive of 11 sq m balcony & 6 sq m AC ledge, 5 sq m stairs & 32 sq m void)

BLOCK 31	#05-06*

#05-11 BLOCK 33

### (\*Mirror Image)

## LOWER PENTHOUSE

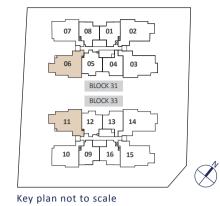




### LEGEND:

F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

All plans are subjected to amendments as may be approved by the relevant authorities. Floor areas are approximate measurements and are subjected to final survey. The balcony shall not be enclosed unless with the approved screen. For an illustration of the approved balcony screen, please refer to 'Annexure 1' of this brochure.

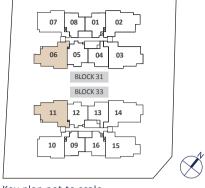


4-BEDROOM

TYPE PH3

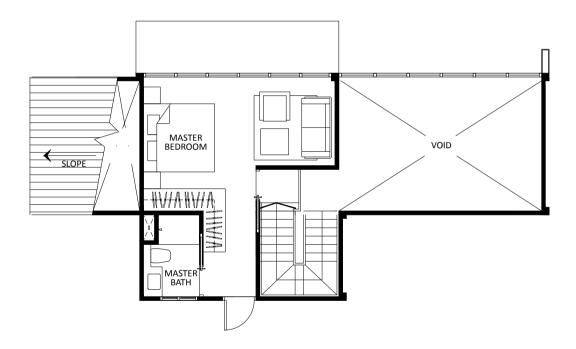


LEGEND:



Key plan not to scale

## **UPPER PENTHOUSE**





F - Fridge DB - Distribution Board WC - Water Closet W/D - Washer cum Dryer

# **ANNEXURE 1**

# **SPECIFICATIONS**

#### 1. FOUNDATION

or driven piles.

# 2. SUPERSTRUCTURE

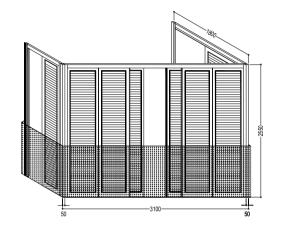
### 3. WALLS

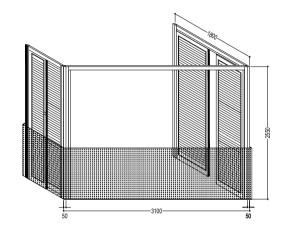
## 4. ROOF

### 5. CEILING

- a) Apartment Kitchen, Bathroom,
- WC, Utility, Yard, Unit Corridor. Balcony, AC Ledge

## **ELEVATION VIEW (SLIDING POSITION)**

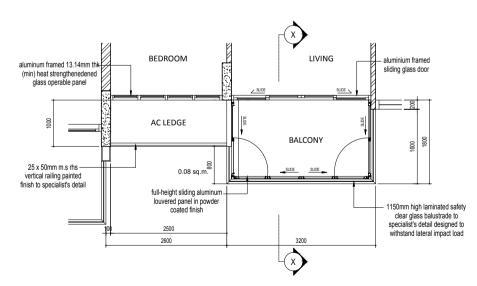


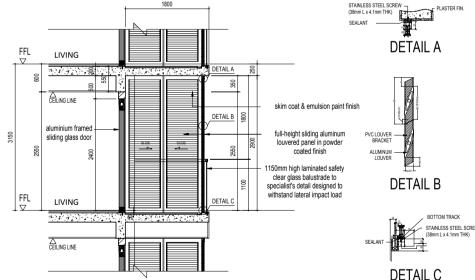


**ELEVATION VIEW (OPEN POSITION)** 

## **TYPICAL PART PLAN WITH SCREENING**







#### NOTE

- 1. The proposed balcony screens allow for natural ventilation within the balcony at all times (including the times when the screen is fully closed).
- 2. The installation and cost of the screen shall be borne by the Purchaser. Actual profile of screen subjected to manufacturer's detail.

Reinforced concrete bored piles and/or reinforced concrete footings and/or raft foundation and/

Reinforced concrete and/or Pre-cast reinforced concrete and/or structural steel.

- a) External Walls: Reinforced concrete and/or light weight concrete panel and/or pre-cast reinforced concrete wall and/or curtain wall system.
- b) Internal Walls: Reinforced concrete wall and/or light weight concrete panel and/or pre-cast reinforced concrete wall and/or concrete blocks and/or drywall partition.

Reinforced concrete roof and/or metal roof with insulation and waterproofing system.

Concrete slab and/or ceiling board and/or ceiling box-up and/ or cement sand plaster and/or skim coat with paint finish to designated area (where applicable)

#### Foyer

1st Storey: Room clearance not lower than 2700 mm; Typical Storey: Room clearance not lower than 2400 mm. Penthouse: Room clearance not lower than 2700 mm.

1st Storey: Bulkhead ceiling not lower than 2700 mm; Typical Storey: Bulkhead ceiling not lower than 2400 mm; Penthouse: Bulkhead ceiling not lower than 2400 mm.

#### Living/Dining

1st Storey: Room clearance not lower than 4650 mm; Typical Storey: Room clearance not lower than 2900 mm. Penthouse: Room clearance not lower than 6200 mm.

1st Storey: Bulkhead ceiling not lower than 2700 mm; Typical Storey: Bulkhead ceiling not lower than 2400 mm; Penthouse: Bulkhead ceiling not lower than 2400 mm.

#### Bedroom:

1st Storey: Room clearance not lower than 4650 mm: Typical Storey: Room clearance not lower than 2900 mm. Penthouse: Room clearance not lower than 2900 mm.

1st Storey: Bulkhead ceiling not lower than 2700 mm; Typical Storey: Bulkhead ceiling not lower than 2400 mm. Penthouse: Bulkhead ceiling not lower than 2400 mm.

#### Family/Study:

1st Storey: Room clearance not lower than 4650 mm; Typical Storey: Room clearance not lower than 2900 mm Penthouse: Room clearance not lower than 2900 mm.

1st Storey: Bulkhead ceiling not lower than 2700 mm; Typical Storey: Bulkhead ceiling not lower than 2400 mm. Penthouse: Bulkhead ceiling not lower than 2400 mm.

#### Kitchen:

1st Storey: Ceiling not lower than 2700 mm Typical Storey: Ceiling not lower than 2400 mm

#### Yard / Utility:

1st Storey: Ceiling not lower than 4650 mm Typical Storey: Ceiling not lower than 2900 mm

Bathrooms, Powder Rooms, WCs and Other Toilets: Ceiling not lower than 2400 mm Bulkhead ceiling not lower than 2200 mm

Unit Corridors: 1st Storey: Ceiling not lower than 2700mm Typical Storey: Ceiling not lower than 2400mm

Balcony / A/C ledge: 1st Storey: Ceiling not lower than 4650 mm Typical Storey: Ceiling not lower than 2900 mm

Skim coat and/or cement sand plaster with paint finish and/or bulkhead to designated areas (where applicable)

Moisture resistant fibrous plaster board or calcium silicate board with paint and/or cement sand plaster with paint finish

Level 1 Lift Lobby: Ceiling not lower than 4300 mm Typical Lift Lobby:

Ceiling not lower than 2550 mm

Skim coat and/or cement sand plaster with paint finish and/or bulkhead to designated areas

### 6. FINISHES

ii. Other parts of

b) Common Area i. Lift lobbies at

ii. Generally

the apartment:

basement, 1st storey and typical lobbies

a)	Wall		
	i. Unit	Living, Dining, Bedroom, Utility, Yard, Study, HS:	Skim coat and/or cement sand plaster with paint finish
		Kitchen, Bathroom, WC:	Tiles and/or skim coat and/or cement sand plaster with paint finish
	ii. Common Area	Lift Lobbies:	Tiles and/or skim coat and/or cement sand plaster with paint finish
		Basement Carpark:	Skim coat and/ or cement sand plaster with paint finish
b)	Floor		
	i. Unit	Living, Dining, Kitchen, Bathrooms, Balcony, WC, Utility, Yard, HS:	Tiles
		Bedroom:	Engineered timber flooring
		AC Ledge:	Cement sand screed
	ii. Common	Lift Lobbies:	Tiles
	Area	Storey Shelter:	Cement sand screed
		Basement Carpark:	Floor hardener and/or epoxy paint

#### 7. WINDOWS

All windows of the apartment shall be aluminium framed window with clear and/or tinted and/or frosted and/or spandrel glass (where applicable) and/or laminated glass

### 8. DOORS

a) Main Entrance Approved fire-rated timber door complete with digital lockset

- b) Living/ Dining / Balcony Aluminium framed sliding and/or swing glass door and/or fixed glass panel with clear and/ or tinted and/or frosted glass
- c) Bedroom, Bathroom Hollow core timber door
- d) Kitchen

Timber framed sliding door with fixed glass panel and/or timber door and/or sliding glass door

e) WC, Utility, Yard		13. PAINTING			Unit Type	Lighting Point	13A Switched Socket Outlet	13A Switched Socket Outlet For Washer	13A Switched Socket Outlet For Fridge	Aircon Isolator	Water Heater	TV Point	Data Ta Point	elephone Point	Cooker Hood Point	Cooker Hob Point	Induction Hob Point	Electric Oven Point	Microwave Oven Point	Bell Point	AV Intercom Unit	Smoke Dectector
PVC slide and swing door		a) External Wall	Spray textured coating and/or emulsion other approved exterior paint	i paint and/or				Dryer	Thoge													
f) Storey Shelter					B2	14	15	1	1	2	3	3	4	3	1	0	1	0	1	1	1	1
Approved blast-proof metal door		b) Internal Wall	Emulsion paint		B3P	14	15	1	1	2	3	3	4	3	1	0	1	0	1	1	1	1
g) Household Shelter		14. WATERPROOFING			B3	14	15	1	1	2	3	3	4	3	1	0	1	0	1	1	1	1
Approved blast-proof metal door		Waterproofing shall be prov	ided to floor slabs of Bathrooms, Kitchen, WCs,		C1P	19	20	1	1	2	3	4	4	4	1	1	0	1	0	1	1	1
			oof, Planter, Swimming Pool and other Pools, S	wimming Pool	C1	19	20	1	1	2	3	4	4	4	1	1	0	1	0	1	1	1
Good quality locksets and ironmongery to be provide	ded to all doors.	Balancing lank, Landscape De	cck, Basement Carparks (where applicable)		C2P	21	21	1	1	2	3	4	4	5	1	1	0	1	0	1	1	1
9. SANITARY FITTINGS		15. DRIVEWAY AND CAR PARK			C2	21	21	1	1	2	3	4	4	5	1	1	0	1	0	1	1	1
a) Master Bathroom	Brands	a) Surface driveway/	Concrete/stone pavers and/or tile and/or	-	D1P	23	23	1	1	2	1	5	5	5	1	1	0	1	0	1	1	
i. 1 shower cubicle with 1 shower	Grohe	Drop Off and Ramp	concrete floor and/or stone and/ or grass external driveway at designated areas (wh					1		3	4	5		5	1	1		_			1	
mixer set with rain shower ii. 1 wash basin	Roca		external universay at designated areas (with	ere applicable)	D1	23	23	1	1	3	4	5	5	5	1	1	0	1	0	1	1	1
iii. 1 mixer	Grohe	b) Basement Car Park	Reinforced concrete slab with floor harden	ner	D2P	24	23	1	1	3	4	5	5	6	1	1	0	1	0	1	1	1
iv. 1 wall hung water closet	Laufen				D2	24	23	1	1	3	4	5	5	6	1	1	0	1	0	1	1	1
v. 1 toilet paper holder	Grohe	16. RECREATIONAL FACILITIES 1) Entrance Green Wall	7) Lily Pond 13) V	Vellness Lawn	PH1	28	28	1	1	4	4	6	6	6	1	1	0	1	0	1	1	1
vii. 1 mirror	-	2) Picnic Lawn		Scented Garden	PH2	28	26	1	1	4	4	6	6	7	1	1	0	1	0	1	1	1
b) Common Bathroom		3) Function Room		arden Walk				-	1	4	7	5	-	,	1	1		-			1	
i. 1 shower cubicle with 1 shower	Grohe	4) Gym	10) Outdoor Fitness Area		PH3	28	24	L	1	4	4	5	5	6	T	T	0	1	0	1	1	1
mixer set	Dece	5) 30m Lap Pool	<ol> <li>11) Kid's Playground</li> <li>12) BBQ &amp; Dining Pavilion</li> </ol>		Note: All isolators for CU are subjected to A/C equipment configuration																	
ii. 1 wash basin iii. 1 mixer	Roca Grohe	6) Pool Deck																				
iv. 1 wall hung water closet	Laufen	17. ADDITIONAL ITEMS		<u>Brands</u>	NOTES TO	SPECIFIC	ATIONS															
v. 1 toilet paper holder	Grohe	a) Kitchen Cabinets	Kitchen cabinets with quartz countertop		A. AIR-CO	ONDITION	ING SYSTEI	M						Purcha	aser is reco	mmended	to take up	home ins	urance cove	ring glass b	reakage to	cover this
vii. 1 mirror	-		Sink Mixer	Franke Grohe		0	0			ing system, th s includes the	,			•	le event. N mance of it		0		/endor shall clause 17.	remain ful	ly responsi	ole for the
c) WC (where applicable)		b) Kitchen Appliances	Telescopic hood	Electrolux	conder	nsate pipes	and charging	ng of gas. Th	ne Purchaser	r is advised to			actor to									
i. 1 shower set	-		Built-in Induction hob (Type B)	Electrolux	service	the air-co	nditioning s	ystem regul	arly.				ŀ		NEERED TI							
ii. 1 bib tap	-		Built-in Gas hob (Type C, D & PH)	Electrolux										0		0			iterial which to achieve to			
iii. 1 basin tap	- Johnson Suisse		Built-in Microwave with Grill and convection	Electrolux			D/OR INTER			on fee and su	ch other fe	es to the te	levision					•	floors are ir			0
<ul><li>iv. 1 pedestal water closet</li><li>v. 1 toilet paper holder</li></ul>	Grohe		(Type B)	Fleetreluur						ant party or									ond the cont			
v. i tolict paper holder			Built-in oven (Type C, D & PH) Refrigerator	Electrolux Electrolux						ith any of th									in fully respo			
10. ELECTRICAL INSTALLATION			Washer cum Dryer	Electrolux	connec	ction for th	eir respectiv	ve channels	and/or inter	rnet access.				obliga	tions under	clause 9 ar	nd clause 1	7.				
a) Electrical wiring within the Unit shall gene		c) Wardrobe	Quality wardrobe to all bedrooms		C MATE									MECH	IANICAL VI							
suspended (false) ceiling, within DB and at travs or trunking.	the AC ledge, which shall be in exposed conduits,	d) Bathroom Vanity	Bathroom cabinets with guartz countertop							ISTALLATION del as specif			fittings.						ed to toilets	which are n	ot naturally	ventilated.
trays of training.		e) Hot Water Supply	Hot water supply shall be provided to all		,					pe supplied sl			0.				0	•	chanical ven		,	
b) Refer to Electrical Schedule for details.			bathrooms and kitchen		Archite	ect's selecti	ion and mar	ket availabi	lity.						ation syster ained by the		,		n internal to	ilets (wher	e applicabl	e) is to be
<ol> <li>TV / CABLE SERVICES / FM / TELEPHONE PO Refer to Electrical Schedule for details.</li> <li>LIGHTNING PROTECTION Lightning Protection System shall be provided in Standard SS555: 2010.</li> </ol>		f) Security System	Intercom System to Units Access Control System at designated common areas Automatic car barrier access system provided at the Main Entrance Closed circuit television system (CCTV) at designated common areas		TELEC AND P Layout, audio	OMMUNIC LASTER C /Location c intercom	CATION PO EILING BOA of fan coil ui	ARDS nits, electric or swing po	cal points, te	CTRICAL PO OM SYSTEM elevision poin plaster ceilin	ts, telecom	WING POS	ITIONS J points,	• PREFA Certain at ma	ABRICATED n bathroom nufacturer'	<b>TOILETS</b> and W.C. s factory p	may be pre	efabricated tallation o	constructio n site. Any s proofing wa	subsequent		
		g) Air-Conditioning	Wall mounted fan coil units (FCU) to Living/ Dining, Bedrooms	Daikin		warrantie				and/or contra Vendor at th			s of any						ing level. Th mirror.	iere will be	no tiles/st	one works

### ELECTRICAL SCHEDULE

Unit Type	Lighting Point	13A Switched Socket Outlet	13A Switched Socket Outlet For Washer Cum Dryer	13A Switched Socket Outlet For Fridge	Aircon Isolator	Water Heater	TV Point	Data Point	Telephone Point	Cooker Hood Point	Cooker Hob Point	Induction Hob Point	Electric Oven Point	Microwave Oven Point	Bell Point	AV Intercom Unit	Smoke Dectector
B1P	14	15	1	1	2	3	3	3	3	1	0	1	0	1	1	1	1
B1	14	15	1	1	2	3	3	3	3	1	0	1	0	1	1	1	1
B2P	14	15	1	1	2	3	3	4	3	1	0	1	0	1	1	1	1

G. GLASS

F. FALSE CEILING

Glass is manufactured material that is not 100% pure. Invisible nickel sulphide impurities may cause spontaneous glass breakage, which may occur in all glass by all manufacturers. The

of the equipment and/or appliances installed by the Vendor at the Unit, the Vendor shall assign to the Purchaser such warranties at the time when possession of the Unit is delivered to the Purchaser. Notwithstanding this assignment, the Vendor shall remain fully responsible for the L. CABLE SERVICES performance of its obligations under clause 9 and clause 17.

The false ceiling space provision allows for the optimal function and installation of M&E services. Access panels are allocated for ease of maintenance access to concealed M&E equipment for regular cleaning purposes. Where removal of equipment is needed, ceiling works will be required. Location of false ceiling is subject to the Architect's sole discretion and final design.

The Vendor shall endeavor to procure a service provider for cable television and/or internet services (the "Cable Services") to provide the necessary cabling or connection from its network to the Unit/Building and/or the Housing Project (or any part or parts thereof), so as to enable the Unit/Building and/or the Housing Project to receive the Cable Services. In the event, despite reasonable efforts being made by the Vendor, the Vendor is unable to procure any service provider to provide the said cabling or connection, thereby resulting in there being no Cable Services available in the Unit/Building and/or the Housing Project, the Vendor shall not be liable to the Purchaser for any compensation or for any damages, costs, fees, expenses or losses whatsoever, or howsoever incurred, by virtue of the Purchaser being unable to obtain the Cable Services in the Unit/Building and/or the Housing Project.