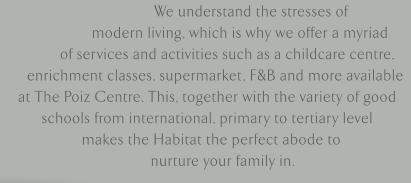
HABITAT THE 1Z RESIDENCES













HABITAT DIAGRAMMATIC UNIT DISTRIBUTION CHART

	2 Meyappa Chettiar Road				
	Singapore 358472				
UNIT FLR	1	2	3	4	
18	H C2r	H C2ar	HC1ar	HC1r	
17	HC2	H C2a	H Cla	HC1	
16	HC2	H C2a	HC1a	HC1	
15	HC2	H C2a	H Cla	HC1	
14	HC2	H C2a	H Cla	HC1	
13	HC2	H C2a	H C1a	HC1	
12	H C2	H C2a	H Cla	HC1	
11	HC2	H C2a	H Cla	HC1	
10	HC2	H C2a	HC1a	HC1	
9	H C2	H C2a	HC1a	HC1	
8	HC2	H C2a	HC1a	HC1	
7	HC2	H C2a	HC1a	HC1	
6	HC2	H C2a	H C1a	HC1	
5	HC2	H C2a	H Cla	HC1	
4	Н С2р	Н С2ар	НС1ар	HC1p	
3	RESIDENTIAL CARPARK				
2	RESIDENTIAL CARPARK				
1	SHOPS				

4 Meyappa Chettiar Road Singapore 358453						
5	6	7				
H C3r	H BS1r	H C3r				
н С3	H BS1	н С3				
н С3	H BS1	н С3				
н С3	H BS1	н С3				
н С3	H BS1	н С3				
н С3	H BS1	н С3				
н С3	H BS1	HC3				
н С3	H BS1	н С3				
н С3	H BS1	н С3				
н С3	H BS1	н С3				
н С3	H BS1	н С3				
н С3	H BS1	HC3				
н С3	H BS1	н С3				
н С3	H BS1	н С3				
Н С3р	HBS1p	Н С3р				
RESIDENTIAL CARPARK						
RESIDENTIAL CARPARK						
SHOPS						

6 Meyappa Chettiar Road Singapore 358454					
8	11	9	10		
PH1 (#18-08)		PH2 (#18-09)			
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)		
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)		
H D1	HC2	H C2a	H D1a		
HDI	HC2	H C2a	H D1a		
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)		
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)		
H D1	HC2	H C2a	H D1a		
H D1	HC2	H C2a	H D1a		
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)		
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)		
HDI	HC2	H C2a	H D1a		
H D1	HC2	H C2a	H D1a		
VOID					
VOID					
RESIDENTIAL CARPARK					
RESIDENTIAL CARPARK					
SHOPS					

8 Meyappa Chettiar Road Singapore 358455						
12 15		13	14			
PH1 (#18-12)		PH2 (#18-13)				
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)			
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)			
H D1	HC2	H C2a	H D1a			
H D1	HC2	H C2a	H D1a			
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)			
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)			
H D1	HC2	H C2a	H D1a			
H D1	H C2	H C2a	H D1a			
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)			
H D1(1)	H C2(1)	H C2a(1)	H D1a(1)			
H D1	HC2	H C2a	H D1a			
H D1	HC2	H C2a	H D1a			
H D1	HC2	H C2a	H D1a			
HD1p	H C2p1	Н С2ар	H D1ap			
SHOPS						
RESIDENTIAL CARPARK						
SHOPS						

Legend

B 2-bedroom

c 3-bedroom

D 4-bedroom

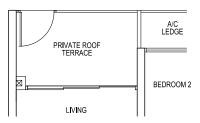
PH penthouse

TYPE H BS1p

2-BEDROOM + STUDY

Total Area = 77 sqm

#04-06

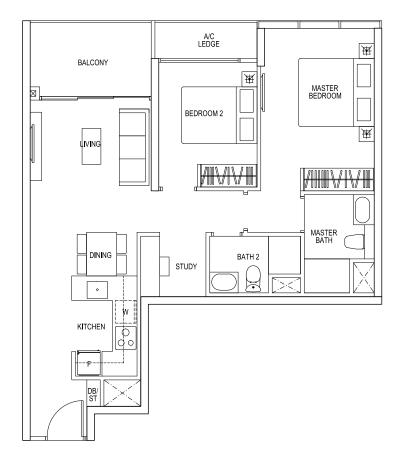


TYPE H BS1

2-BEDROOM + STUDY

Total Area = 77 sqm

#05-06 to #17-06

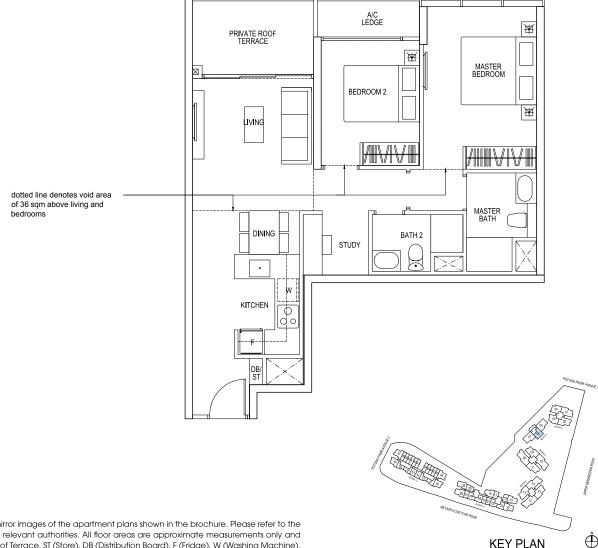


TYPE H BS1r

2-BEDROOM + STUDY

Total Area = 113 sqm (Including Void Area of 36 sqm)

#18-06 HIGH CEILING



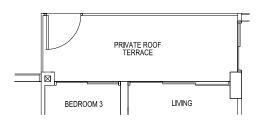


TYPE H Clp

3-BEDROOM

Total Area = 87 sqm

#04-04



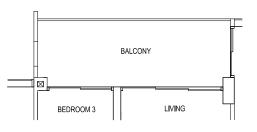
TYPE H C1

3-BEDROOM

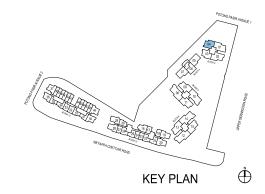
Total Area = 87 sqm

#05-04, #07-04 #09-04, #11-04 #13-04, #15-04 #17-04





#06-04, #08-04 #10-04, #12-04 #14-04, #16-04



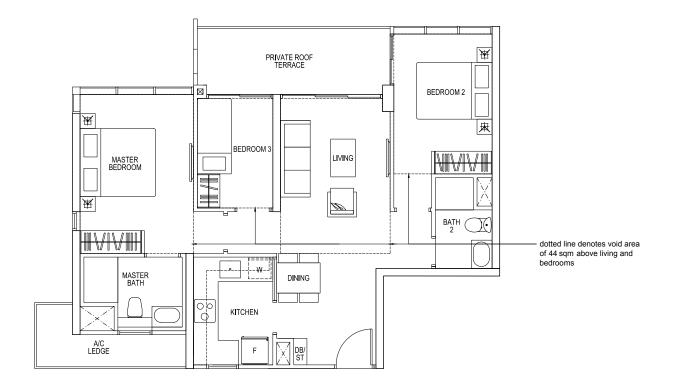


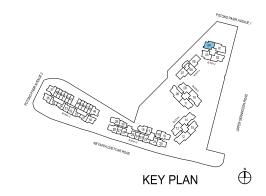
TYPE H C1r

3-BEDROOM

Total Area = 131 sqm (Including Void Area of 44 sqm)

#18-04 HIGH CEILING



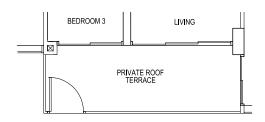


TYPE H Clap

3-BEDROOM

Total Area = 90 sqm

#04-03

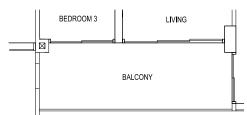


TYPE H Cla

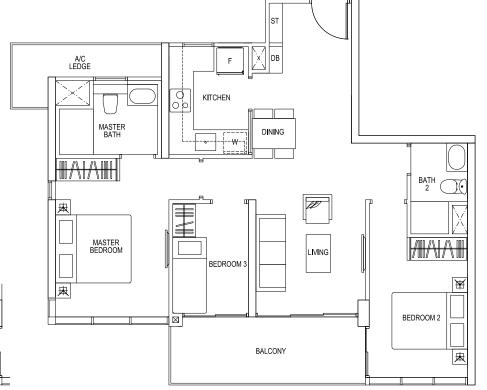
3-BEDROOM

Total Area = 90 sqm

#05-03, #07-03, #09-03, #11-03 #13-03, #15-03, #17-03



#06-03, #08-03, #10-03, #12-03 #14-03, #16-03

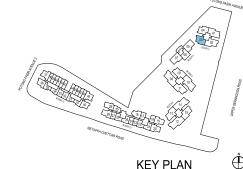


TYPE H Clar

3-BEDROOM

Total Area = 134 sqm (Including Void Area of 44 sqm)





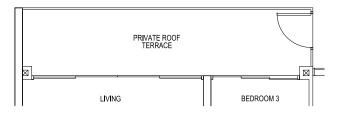


TYPE H C2p1

3-BEDROOM

Total Area = 107 sqm

#04-15 (MIRROR)

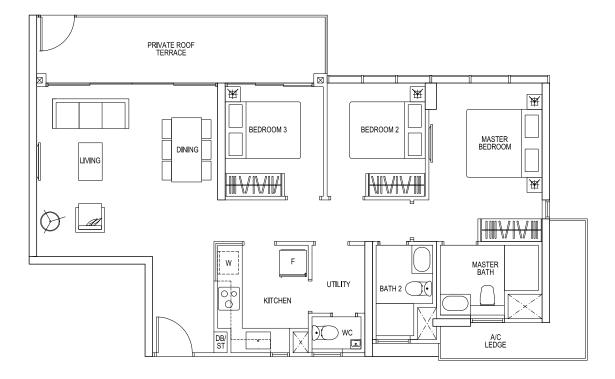


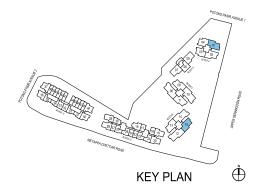
TYPE H C2p

3-BEDROOM

Total Area = 107 sqm

#04-01





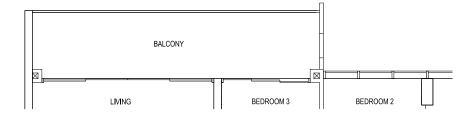


TYPE H C2

3-BEDROOM

Total Area = 107 sqm

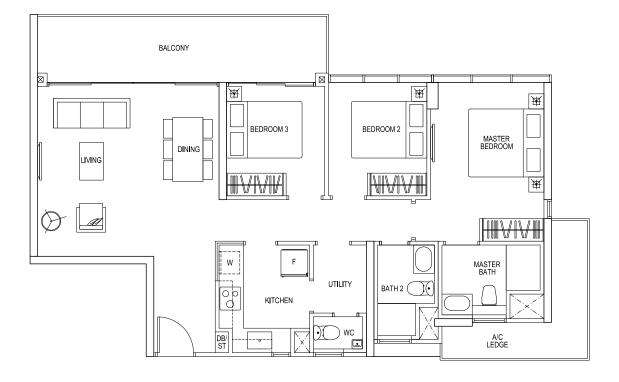
#06-01, #08-01, #10-01, #12-01, #14-01, #16-01 #06-11, #10-11, #14-11 (MIRROR) #06-15, #10-15, #14-15 (MIRROR)



TYPE H C2 3-BEDROOM

Total Area = 107 sqm

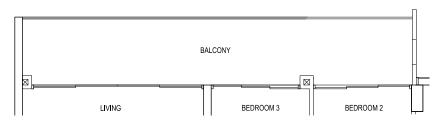
#05-01, #07-01, #09-01, #11-01, #13-01, #15-01, #17-01 #07-11, #11-11, #15-11 (MIRROR) #05-15, #07-15, #11-15, #15-15 (MIRROR)



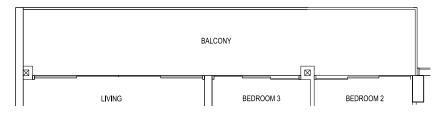
TYPE H C2(1)

3-BEDROOM

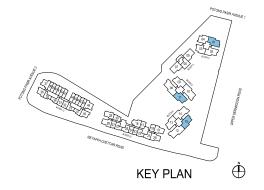
Total Area = 112 sqm

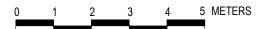


#08-11, #12-11, #16-11 (MIRROR) #08-15, #12-15, #16-15 (MIRROR)



#09-11, #13-11, #17-11 (MIRROR) #09-15, #13-15, #17-15 (MIRROR)



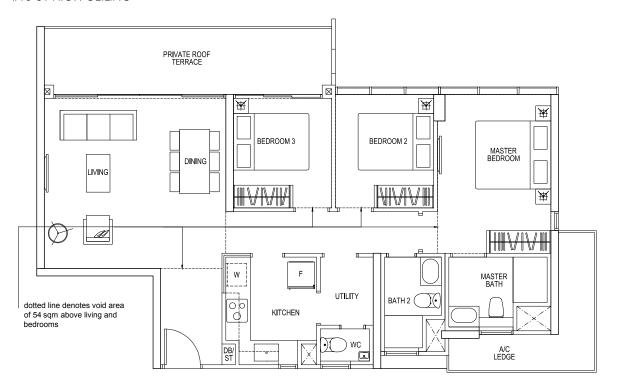


TYPE H C2r

3-BEDROOM

Total Area = 161 sqm (Including Void Area of 54 sqm)

#18-01 HIGH CEILING



TYPE H C2ap

3-BEDROOM

Total Area = 110 sqm

#04-02

#04-13





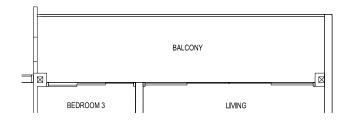
TYPE H C2a

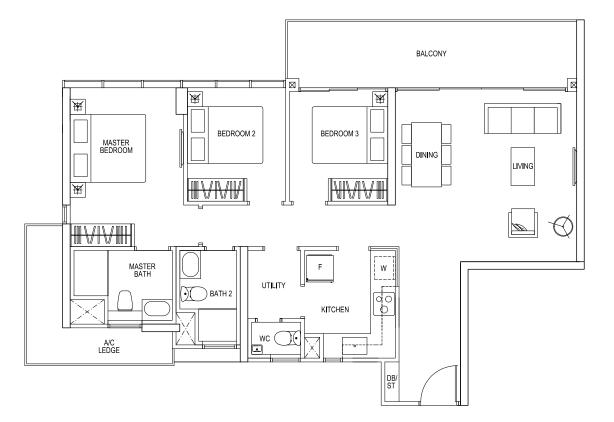
3-BEDROOM

#06-13, #10-13, #14-13

Total Area = 110 sqm

#06-02, #08-02, #10-02, #12-02, #14-02, #16-02 #06-09, #10-09, #14-09

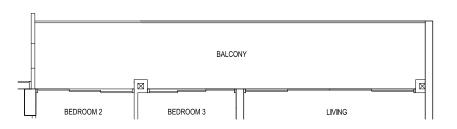




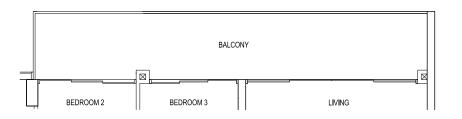
TYPE H C2a(1)

3-BEDROOM

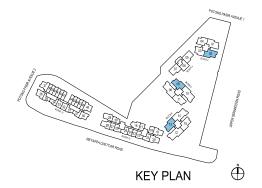
Total Area = 114 sqm



#08-09, #12-09, #16-09 #08-13, #12-13, #16-13



#09-09, #13-09, #17-09 #09-13, #13-13, #17-13



#13-02, #15-02, #17-02 #07-09, #11-09, #15-09 #05-13, #07-13, #11-13, #15-13

#05-02, #07-02, #09-02, #11-02,

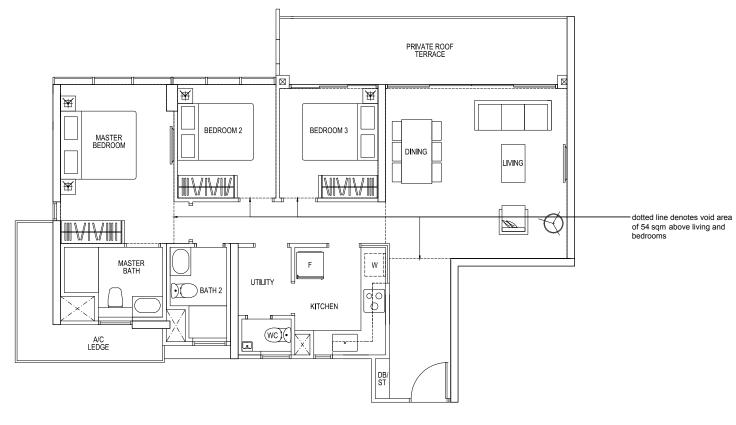


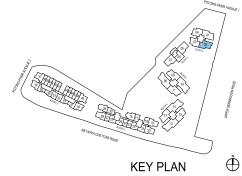
TYPE H C2ar

3-BEDROOM

Total Area = 164 sqm (Including Void Area of 54 sqm)

#18-02 HIGH CEILING





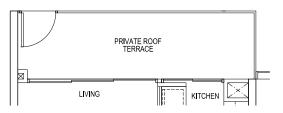


TYPE H C3p

3-BEDROOM

Total Area = 103 sqm

#04-05 (MIRROR) #04-07



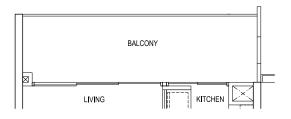
TYPE H C3

3-BEDROOM

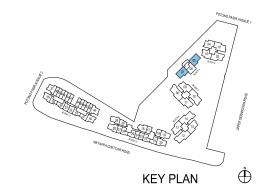
Total Area = 103 sqm

#05-05, #07-05, #09-05, #11-05, #13-05, #15-05, #17-05 (MIRROR)
#05-07, #07-07, #09-07, #11-07, #13-07, #15-07, #17-07





#06-05, #08-05, #10-05, #12-05, #14-05, #16-05 (MIRROR) #06-07, #08-07, #10-07, #12-07, #14-07, #16-07



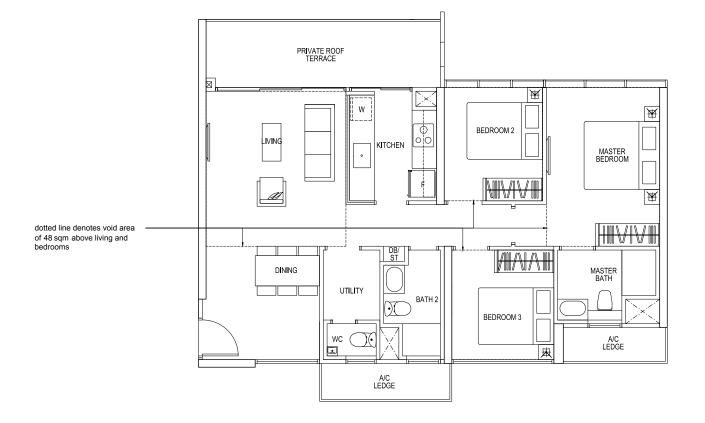


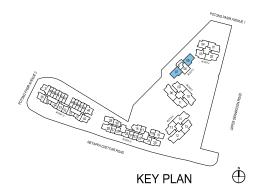
TYPE H C3r

3-BEDROOM

Total Area = 151 sqm (Including Void Area of 48 sqm)

#18-05 HIGH CEILING (MIRROR) #18-07 HIGH CEILING



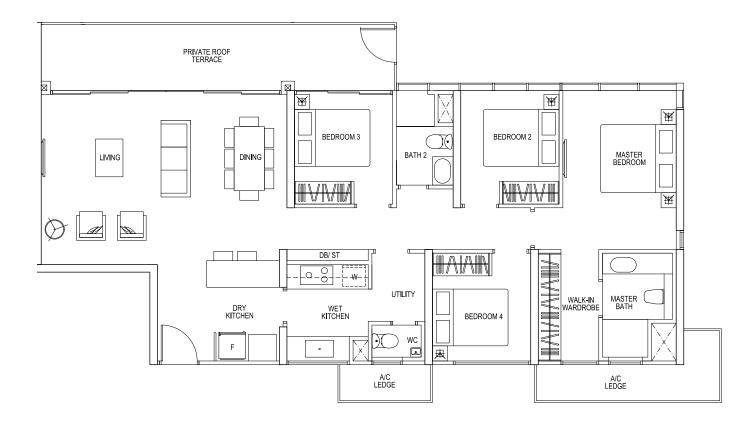


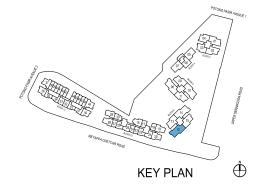
TYPE H D1p

4-BEDROOM

Total Area = 140 sqm

#04-12



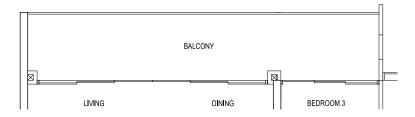


TYPE H D1

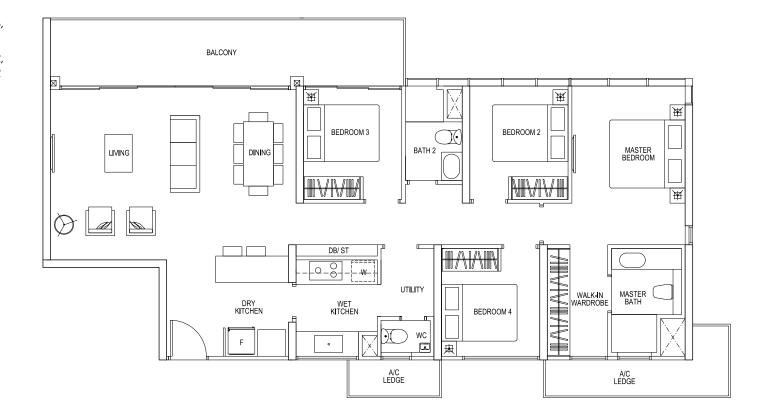
4-BEDROOM

Total Area = 140 sqm

#06-08, #10-08, #14-08 #06-12, #10-12, #14-12



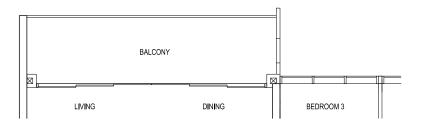
#07-08, #11-08, #15-08 #05-12, #07-12, #11-12, #15-12



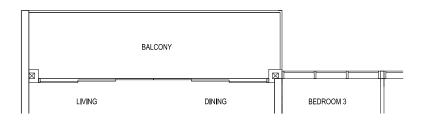
TYPE H D1(1)

4-BEDROOM

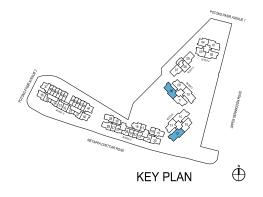
Total Area = 136 sqm



#08-08, #12-08, #16-08 #08-12, #12-12, #16-12



#09-08, #13-08, #17-08 #09-12, #13-12, #17-12



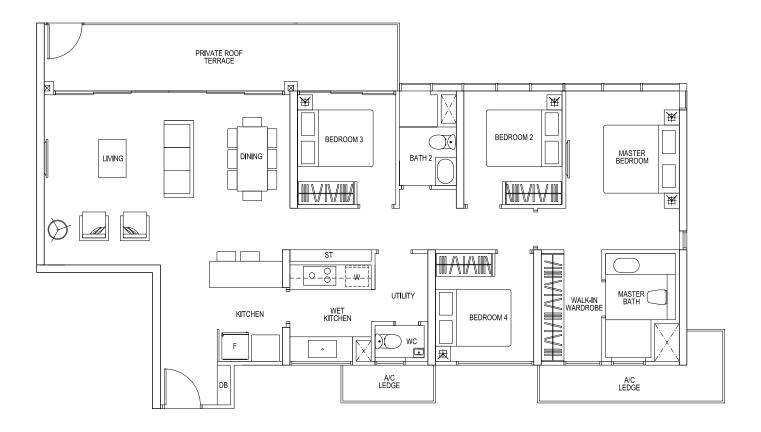


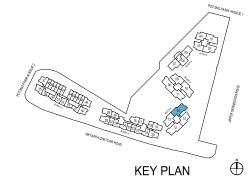
TYPE H Dlap

4-BEDROOM

Total Area = 142 sqm

#04-14



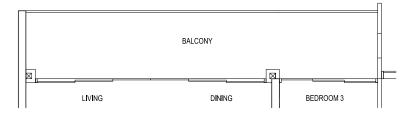


TYPE H Dla

4-BEDROOM

Total Area = 142 sqm

#06-10, #10-10, #14-10 #06-14, #10-14, #14-14



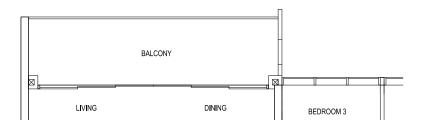
#07-10, #11-10, #15-10 #05-14, #07-14, #11-14, #15-14



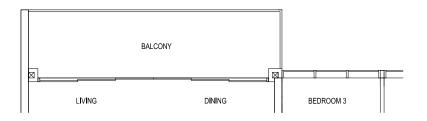
TYPE H Dla(1)

4-BEDROOM

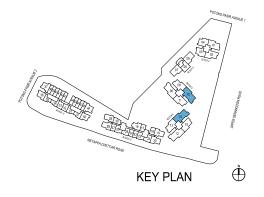
Total Area = 138 sqm



#08-10, #12-10, #16-10, #08-14, #12-14, #16-14



#09-10, #13-10, #17-10, #09-14, #13-14, #17-14



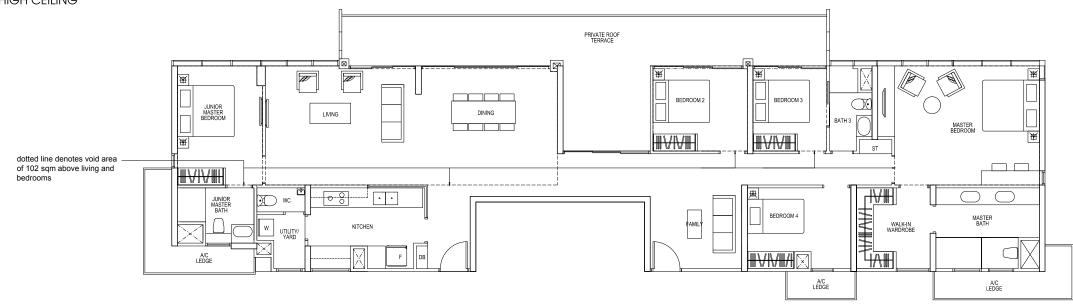


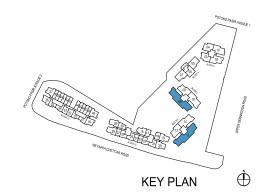
TYPE PH1

5-BEDROOM PENTHOUSE

Total Area = 350 sqm (Including Void Area of 102 sqm)

#18-08 HIGH CEILING #18-12 HIGH CEILING



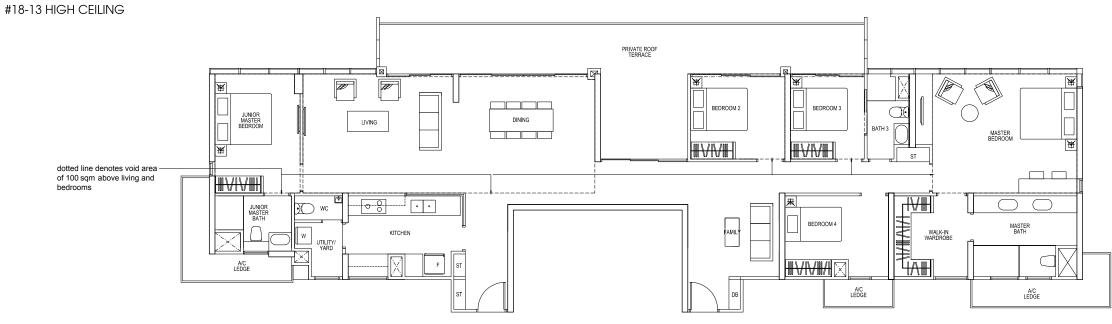


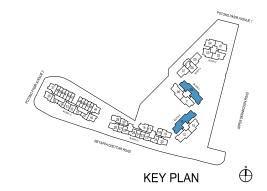
TYPE PH2

5-BEDROOM PENTHOUSE

Total Area = 353 sqm (Including Void Area of 100 sqm)

#18-09 HIGH CEILING







(architectural) models, drawings, photographs / pictures and artists' renderings are impression only, while illustrations of interiors are approximate measurements and subject to final survey • Sales & Purchase Agreement: The Sales & Purchase Agreement shall form the entire agreement between us as the Developer and the Purchaser and shall supersede all statements, representations or promises made by us or the marketing agent.