

Beside Savin Kingdom, Hill Cart Road, Dagapur, Siliguri 734 003 Call +91 70314-66666 | Mail Us : theanandville@gmail.com

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DEVELOPED BY



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PLANS
building up to the promise



Good living begins with a good plan.

Explore the following pages to know how Anand-Ville is shaping up to holistic living. Right from response to climatic conditions to plans for space, recreation and access - and it all efficiently addressed in our ergonomic designs.



Master Site Plan

- 2 Residential Wings Phase 1
- 3 Residential Wings Future Phase 10 STP/Services
- 4 Residential Wings with commercial below – Future Phase
- 5 Club
- 6 Club Green 7 Central Green
- 8 Podium Green
- 9 Peripheral Road and Parking

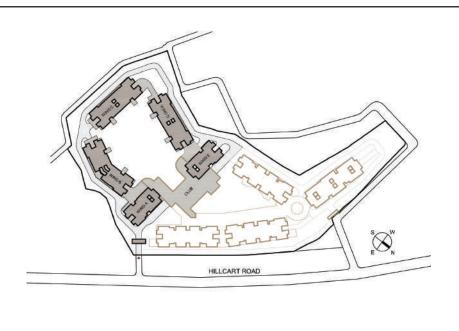






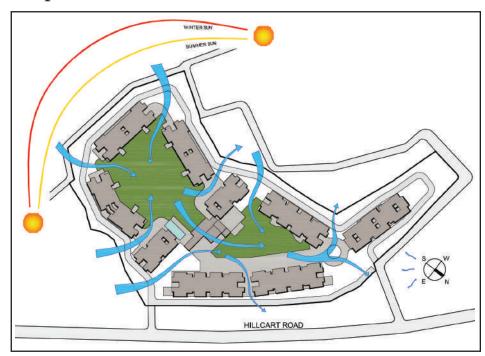


Phase 1 Layout



- 1 Total of 9 towers are planned in the entire site from which 5 towers (Wing A, Wing B, Wing C, Wing D, Wing E) are available in Phase 1.
- 2 Total of 10 types (A, A1, C, C1, E1, E2, E3, F, G, H) of apartments are planned from which Type A, A1, C, C1, E1, E2, E3, F and G are available in Phase 1.
- 3 Three types of parking spaces are planned. Open, Covered and Basement. The same to be selected later.

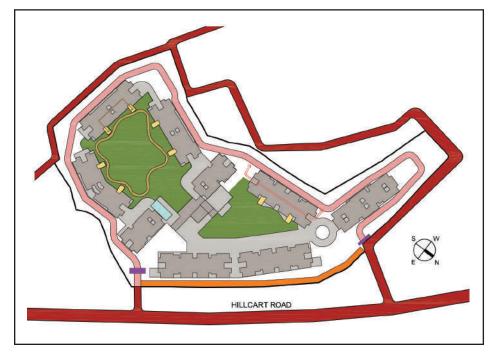
Response to Climate



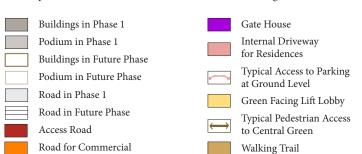
- 1 Narrow gaps between wings leading to central green creats a tunnel effect. This enhances the air flow in
- 2 Apartment with major openings on the outer surfaces and courts/shafts in the central area will have good cross ventilation.
- 3 All apartments face central green or open space around the site and will have good natural light, air flow

Apartment	A	A1	С	C1	E1	E2	E3	F	G
Туре	2BHK+2T	2BHK+2T	2BHK+2T	2BHK+2T	3BHK+2T	3BHK+2T	3BHK+2T	3BHK+3T	3.5BHK+3T
Apartment Area(SQMT)	102	102	121	121	125	125	127	179	181
Aparment Area(SQFT)	1098	1098	1302	1302	1345	1345	1367	1926	1948
Total Apartment	48	96	4	8	85	85	26	24	23
Available in Wings	С	B, D	С	B, D	A, B, C, D	A, B, C, D	E	A	E

Site Level Circulation



- $1\quad \text{Access to all residencial areas from Hillcart Road through security gate houses}.$
- 2 A peripheral road encircling the entire site creats traffic free greens and provides easy access to open, covered and basement parking.
- 3 Separate road for commercial activities without interfering with traffic of housing areas.





Wing A \sim 1st Floor Plan



Type E1 & E2 with Terrace					
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)		
E1	0101	-	130		
E2	0102	-	376		

Type F with Terrace						
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)			
F	0103	-	97			
F	0104	-	212			

Wing A \sim 2nd, 3rd, 4th, 5th, 6th, 10th, 11th and 12th Floor Plan







Type F with	Balcony		
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)
F	0703	97	-
F	0704	97	-

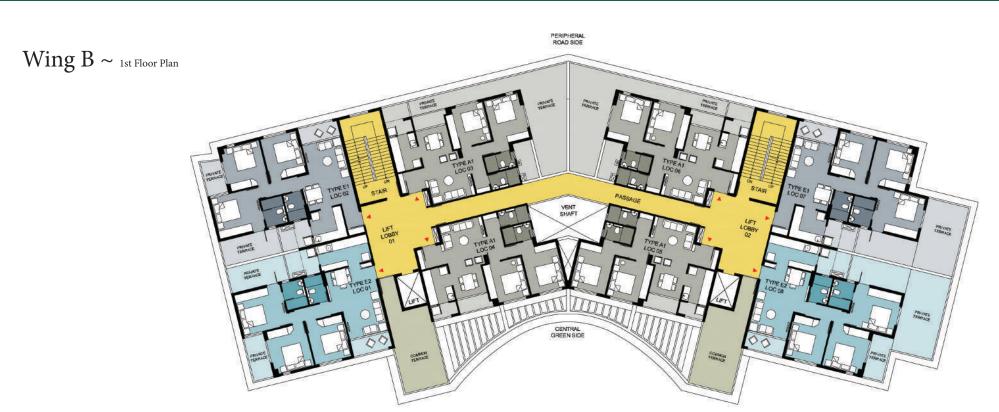
Type F with Balcony						
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)			
F	0803	97	-			
F	0804	97	-			

Type F with	Terrace		
Aparment	Apartment	Aditional Balcony	Aditional Terrace
Type	Location	Area (SQFT)	Area (SQFT)
F	0903	-	97
F	0904	-	97

Wing $A \sim 13$ th Floor Plan





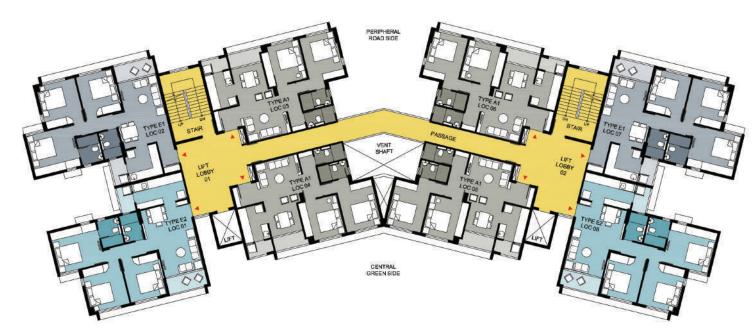


Type A1 with Terrace					
Aparment	Apartment	Aditional Balcony	Aditional Terrace		
Type	Location	Area (SQFT)	Area (SQFT)		
A1	0103	-	471		
A1	0106	-	471		

Type E1 & E2 with Terrace					
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)		
E2	0101	-	192		
E1	0102	-	174		

Aparment	Apartment	Aditional Balcony	Aditional Terrace
Type	Location	Area (SQFT)	Area (SQFT)
E1	0107	-	330
E2	0108	-	426

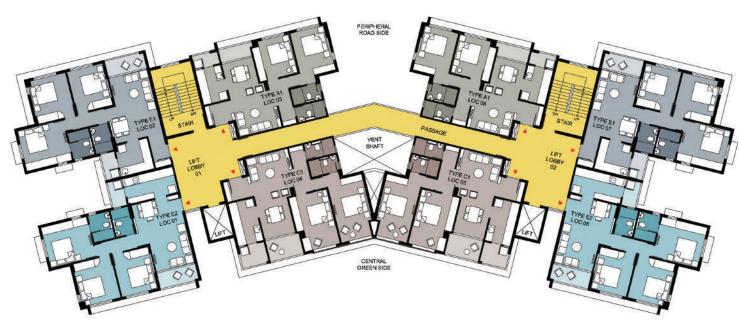
Wing B \sim 2nd, 3rd, 4th, 5th, 8th*, 9th, 10th, 11th and 12th



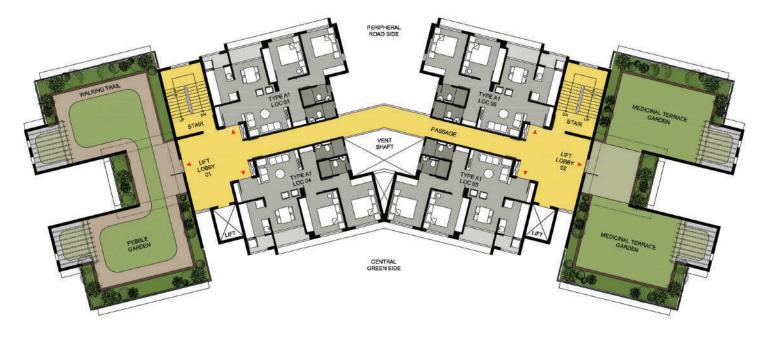
Type A1 with Terrace						
Aparment	Apartment	Aditional Balcony	Aditional Terrace			
Type	Location	Area (SQFT)	Area (SQFT)			
A1	0804		143			
A1	0805		143			
AI	0003	_	143			

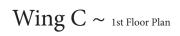
*Apartment Type A1 with Terrace is available on 8th Floor at LOC 04 and LOC 05 $\,$

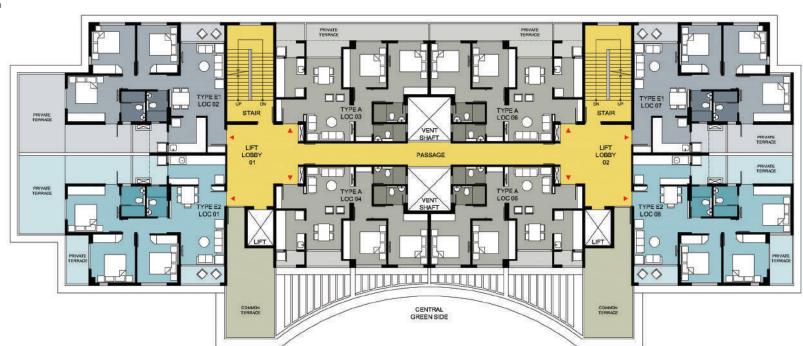
Wing B \sim 6th and 7th Floor Plan



Wing B \sim 13th Floor Plan





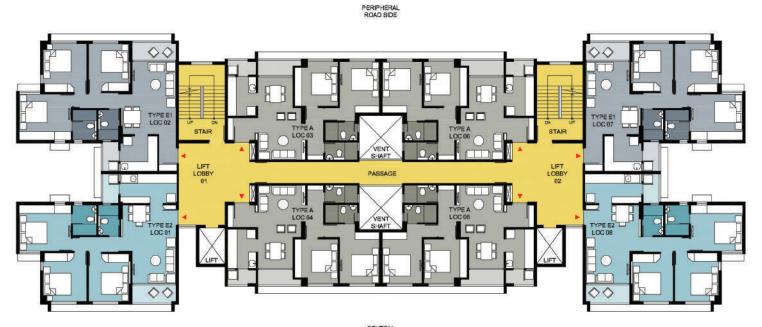


Type A with	1 Terrace		
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)
A	0103	-	144
A	0106	-	144

Type E1 & E2 with Terrace					
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)		
E2	0101	-	392		
E1	0102	-	330		

Type E1 & E2 with Terrace						
Aparment	Apartment	Aditional Balcony	Aditional Terrace			
Type	Location	Area (SQFT)	Area (SQFT)			
E1	0107	-	130			
E2	0108	-	192			

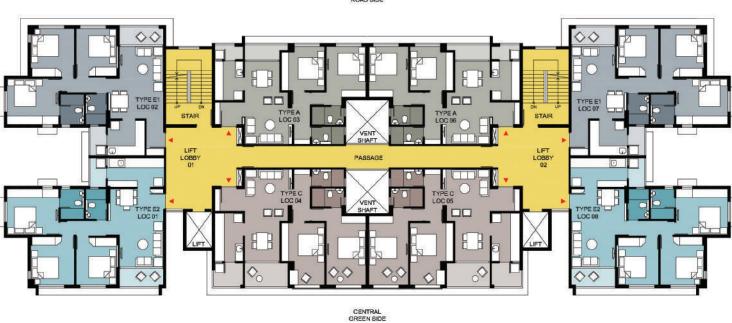
Wing C \sim 2nd, 3rd, 4th, 5th, 6th, 7th, 10th*, 11th and 12th Floor Plan



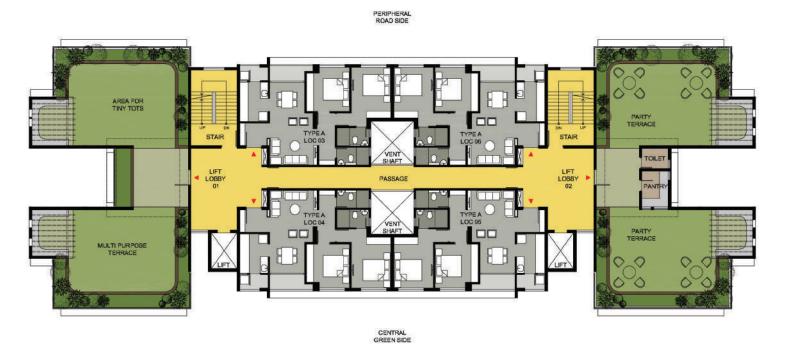
Type A with Terrace							
Aparment	Apartment	Aditional Balcony	Aditional Terrace				
Type	Location	Area (SQFT)	Area (SQFT)				
A	1004	-	145				
A	1005	-	145				

*Apartment Type A with Terrace is available on 10th Floor at LOC 04 and LOC 05 $\,$

Wing $C \sim 8$ th and 9th Floor Plan



Wing $C \sim 13$ th Floor Plan





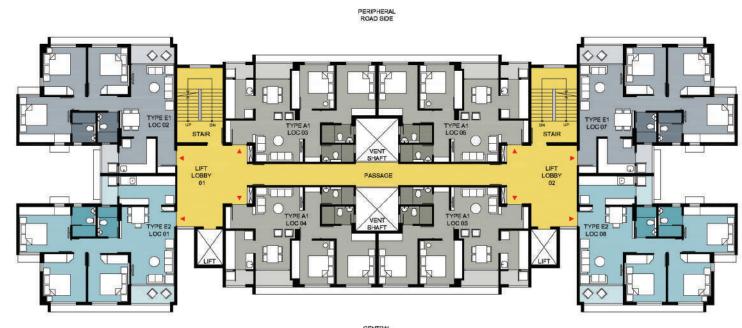


Type A1 with Terrace						
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)			
A1	0103	-	144			
A1	0106	-	144			

Type E1 & E2 with Terrace								
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)					
E2	0101	-	192					
E1	E1 0102 - 130							

Type E1 & E2 with Terrace							
Aparment	Apartment	Aditional Balcony	Aditional Terrace				
Type	Location Area (SQFT) Area (SQI						
E1	0107	-	185				
E2	E2 0108 - 192						

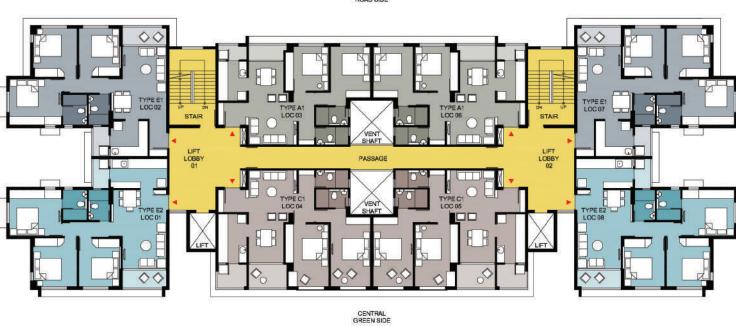
Wing D \sim 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 11th* and 12th Floor Plan



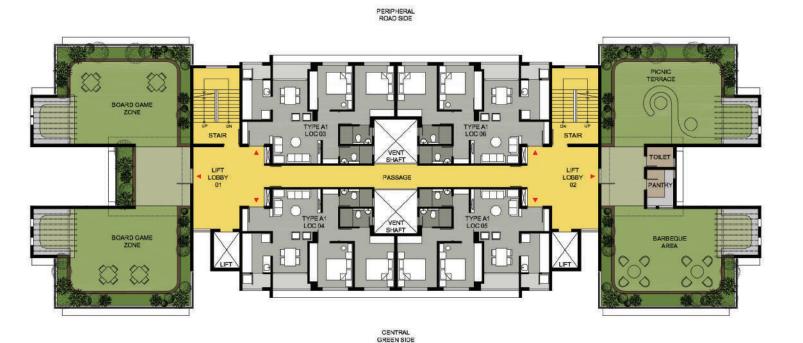
Type A1 with Terrace							
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)				
71		11104 (0 Q1 1)					
A1	1104	-	145				
A1	1105	-	145				

*Apartment Type A1 with Terrace is available on 11th Floor at LOC 04 and LOC 05 $\,$

Wing D \sim 9th and 10th Floor Plan



Wing $D \sim 13$ th Floor Plan







Aparment Apartment Aditional Balcony Aditional Terrace
Type Location Area (SQFT) Area (SQFT)

Wing E \sim 2*nd, 3rd, 4th, 5th, 6th, 10th, 11th and 12th Floor Plan

Aparment
TypeApartment
LocationAditional Balcony
Area (SQFT)Aditional Terrace
Area (SQFT)E30101-132E30102-132



Wing E \sim 7th, 8th, 9th Floor Plan



ype G with Balcony						
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)			
G	0703	88	-			
G	0704	88	-			

Type G with Balcony						
Aparment Type	Apartment Location	Aditional Balcony Area (SQFT)	Aditional Terrace Area (SQFT)			
G	0803	88	-			
G	0804	88	-			

Type G with Terrace						
Aparment	Apartment	Aditional Balcony	Aditional Terrace			
Type	Location	Area (SQFT)	Area (SQFT)			
G	0903	-	88			
G	0904	-	88			

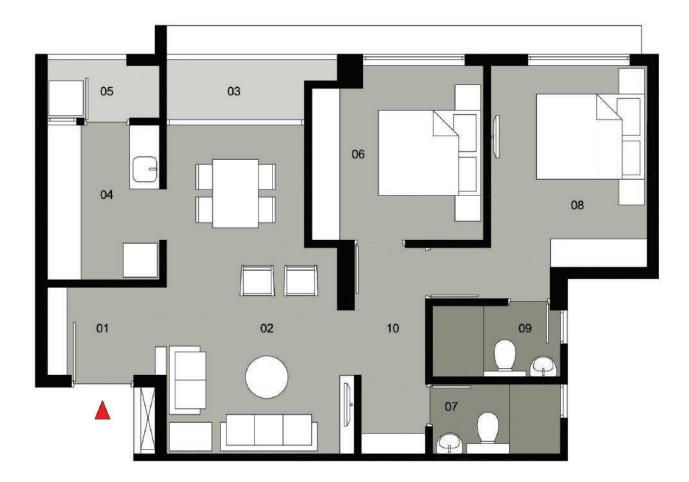
Wing E \sim 13th Floor Plan







Type A \sim 2BHK + 2T



Type A \sim 2BHK + 2T

Area	Area 1098 SQF1 (102 SQM1)					
01	Vestibule	2.10 X 1.55 M				
02	Living & Dining	3.00 X 5.75 M				
03	Balcony	2.40 X 1.15 M				
04	Kitchen	1.95 X 2.70 M				
05	Utility	1.95 X 1.00 M				
06	Bedroom 01	3.00 X 3.05 M				
07	Toilet 01	2.25 X 1.20 M				
08	Bedroom 02	2.75 X 3.55 M				
09	Toilet 02	2.25 X 1.25 M				
10	Passage	1.25 M Wide				

10 Passage

Wing C														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor	4	4	4	4	4	4	4	2	2	4	4	4	4	
Apartment	0103*,0104	0203,0204	0303,0304	0403,0404	0503,0504	0603,0604	0703,0704	0803,0806	0903,0906	1003,1004*	1103,1104	1203,1204	1303,1304	48
Location	0105,0106*	0205,0206	0305,0306	0405,0406	0505,0506	0605,0606	0705,0706			1005*,1006	1105,1106	1205,1206	1305,1306	

*Indicates additional Balcony or Open Terrace. Please see relevant Floor Plan.

Type A1 \sim 2BHK + 2T



Type A1 ~ 2BHK + 2T

Area	1098 SQFT (102 SQ	MT)
01	Vestibule	2.10 X 1.55 M
02	Living & Dining	2.80 X 5.75 M
03	Balcony	2.40 X 1.15 M
04	Kitchen	1.95 X 2.70 M
05	Utility	1.95 X 1.00 M
06	Bedroom 01	3.00 X 3.05 M
07	Toilet 01	2.25 X 1.20 M
08	Bedroom 02	2.75 X 3.55 M
09	Toilet 02	2.25 X 1.25 M
10	Passage	1.45 M Wide

Floor	I	II	III	IV	V	V1	VII	VIII	IX	Х	XI	XII	XIII	Total
Apartment per Floor	4	4	4	4	4	2	2	4	4	4	4	4	4	
Apartment Location	0103*,0104 0105,0106*	0203,0204 0205,0206	0303,0304 0305,0306	0403,0404 0405,0406	0503,0504 0505,0506	0603,0606	0703,0706	0803,0804* 0805*,0806	0903,0904 0905,0906	1003,1004 1005,1006	1103,1104 1105,1106	1203,1204 1205,1206	1303,1304 1305,1306	48
Wing D														
Wing D	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Wing D Floor Apartment per Floor	I 4	II 4	III 4	IV 4	V 4	V1 4	VII 4	VIII 4	IX 2	X 2	XI 4	XII 4	XIII 4	
Floor	I 4 0103*,0104				,	V1 4 0603,0604			2	2			XIII 4 1303,1304	Tota

Type $C \sim 2BHK + 2T$



Type $C \sim 2BHK + 2T$

Area	1302 SQFT (121 SQ	(MT)
01	Vestibule	2.10 X 1.55 M
02	Living & Dining	3.00 X 6.40 M
03	Balcony	3.00 X 1.75 M
04	Kitchen	1.95 X 3.35 M
05	Utility	2.05 X 1.60 M
06	Bedroom 01	3.00 X 4.30 M
07	Tailet 01	2 25 V 1 20 M

.~	3.00 X 6.40 M	Location		
ıg	3.00 A 0.40 M	** 1		
	3.00 X 1.75 M	*Indicates additional Balc	ony or Open Te	rr
	1.95 X 3.35 M			

00	Dearoom or	3.00 21 1.30 101
07	Toilet 01	2.25 X 1.20 M
08	Bedroom 02	2.75 X 4.80 M
09	Toilet 02	2.25 X 1.25 M
10	Passage	1.25 M Wide

Wing C														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor								2	2					
Apartment Location								0804,0805	0904,0905					4

rrace. Please see relevant Floor Plan.

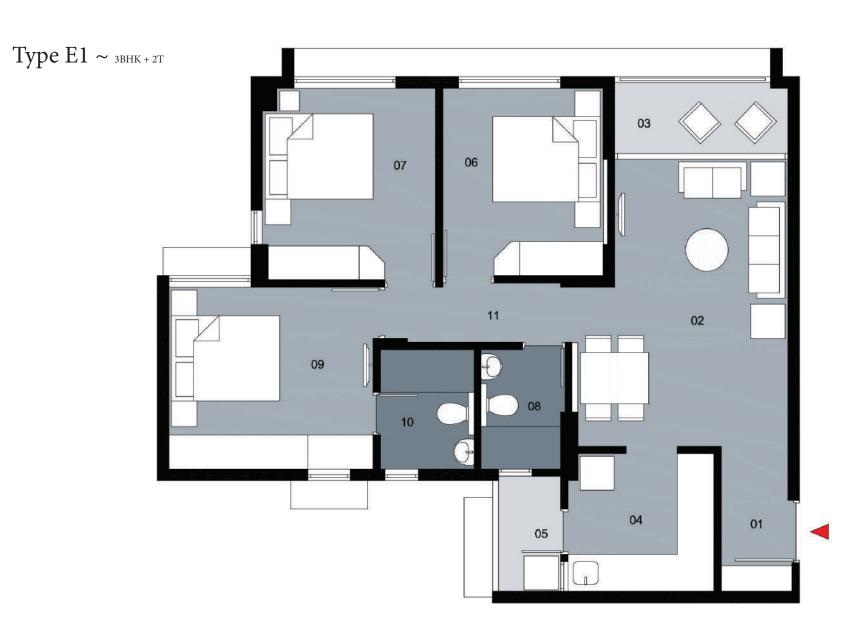
Type C1 \sim 2BHK + 2T



Type C1 ~ 2BHK + 2T

Area	1302 SQFT (121 SQ	QMT)
01	Vestibule	2.10 X 1.55 M
02	Living & Dining	2.80 X 6.40 M
03	Balcony	2.65 X 1.75 M
04	Kitchen	1.95 X 3.35 M
05	Utility	2.05 X 1.60 M
06	Bedroom 01	3.00 X 4.30 M
07	Toilet 01	2.25 X 1.20 M
08	Bedroom 02	2.75 X 4.80 M
09	Toilet 02	2.25 X 1.25 M
10	Passage	1.45 M Wide

Wing B														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor						2	2							
Apartment Location						0604,0605	0704,0705							4
Wing D														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor									2	2				
Apartment Location									0904,0905	1004,1005				4

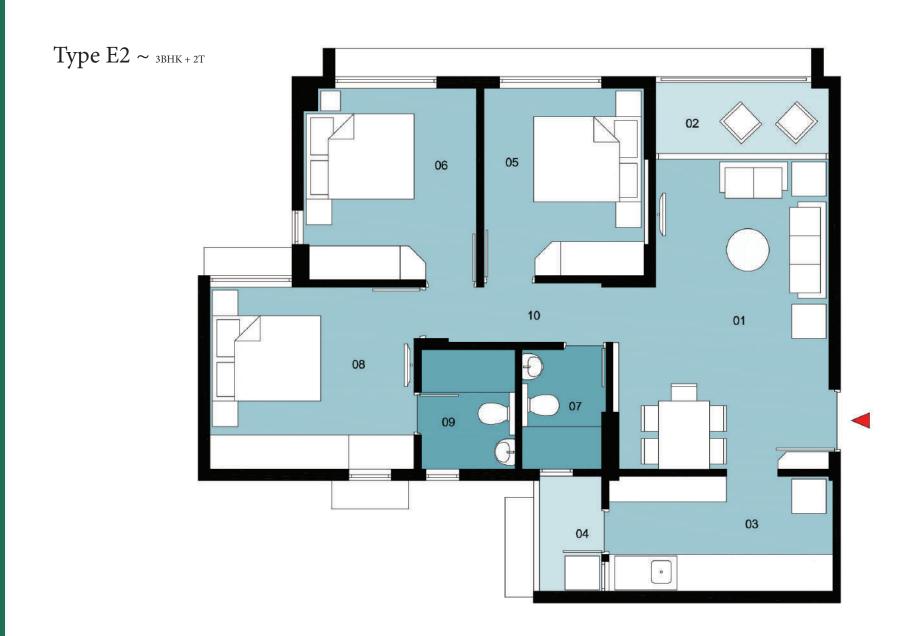


Type E1 ∼ 3BHK + 2T

Area 1345 SQFT (125 SQMT)

01	Vestibule	1.25 X 2.55 M
02	Living & Dining	3.05 X 5.05 M
03	Balcony	3.05 X 1.35 M
04	Kitchen	2.55 X 2.40 M
05	Utility	1.10 X 2.00 M
06	Bedroom 01	2.90 X 3.30 M
07	Bedroom 02	3.05 X 3.35 M
08	Toilet 01	1.40 X 2.10 M
09	Bedroom 03	3.60 X 3.20 M
10	Toilet 02	1.65 X 2.10 M
11	Passage	1.05 M Wide

Wing A														
Floor	Ī	II	III	IV	V	V1	VII	VIII	IX	Х	XI	XII	XIII	Total
Apartment per Floor	1	1	1	1	1	1	1	1	1	1	1	1	1	Total
Apartment Location	0101*	0201	0301	0401	0501	0601	0701	0801	0901	1001	1101	1201	1301	13
Wing B														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor	2	2	2	2	2	2	2	2	2	2	2	2		
Apartment Location	0102* 0107*	0202 0207	0302 0307	0402 0407	0502 0507	0602 0607	0702 0707	0802 0807	0902 0907	1002 1007	1102 1107	1202 1207		24
Wing C														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor	2	2	2	2	2	2	2	2	2	2	2	2		
		0202	0302	0402	0502	0602	0702	0802	0902	1002	1102	1202		24
Apartment Location	0102* 0107*	0202	0307	0407	0507	0607	0707	0807	0907	1007	1107	1207		
								0807	0907	1007	1107	1207		
Location								VIII	0907	1007 X	1107 XI	1207 XII	XIII	Total
Location Wing D	0107*	0207	0307	0407	0507	0607	0707						XIII	



Type E2 ~ 3BHK + 2T

Area 1345 SQFT (125 SQMT)

11100	131330011 (1233	Q1111)
01	Living & Dining	3.05 X 5.45 M
02	Balcony	3.05 X 1.35 M
03	Kitchen	3.95 X 2.02 M
04	Utility	1.10 X 2.00 M
05	Bedroom 01	2.90 X 3.30 M
06	Bedroom 02	3.05 X 3.35 M
07	Toilet 01	1.40 X 2.10 M
08	Bedroom 03	3.60 X 3.20 M
09	Toilet 02	1.65 X 2.10 M
10	Daccage	1.05 M Wide

Wing A														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor	1	1	1	1	1	1	1	1	1	1	1	1	1	
Apartment Location	0102*	0202	0302	0402	0502	0602	0702	0802	0902	1002	1102	1202	1302	13
Wing B														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor	2	2	2	2	2	2	2	2	2	2	2	2		
Apartment Location	0101* 0108*	0201 0208	0301 0308	0401 0408	0501 0508	0601 0608	0701 0708	0801 0808	0901 0908	1001 1008	1101 1108	1201 1208		24
Wing C														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor	2	2	2	2	2	2	2	2	2	2	2	2		
Apartment Location	0101* 0108*	0201 0208	0301 0308	0401 0408	0501 0508	0601 0608	0701 0708	0801 0808	0901 0908	1001 1008	1101 1108	1201 1208		24
Wing D														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor	2	2	2	2	2	2	2	2	2	2	2	2		
Apartment Location	0101* 0108*	0201 0208	0301 0308	0401 0408	0501 0508	0601 0608	0701 0708	0801 0808	0901 0908	1001 1008	1101 1108	1201 1208		24
Indicates additonal Balc	ony or Open Te	errace. Please	see relevant Flo	oor Plan.										

Type E3 ∼ 3BHK + 2T



Type E3 ~ 3BHK + 2T

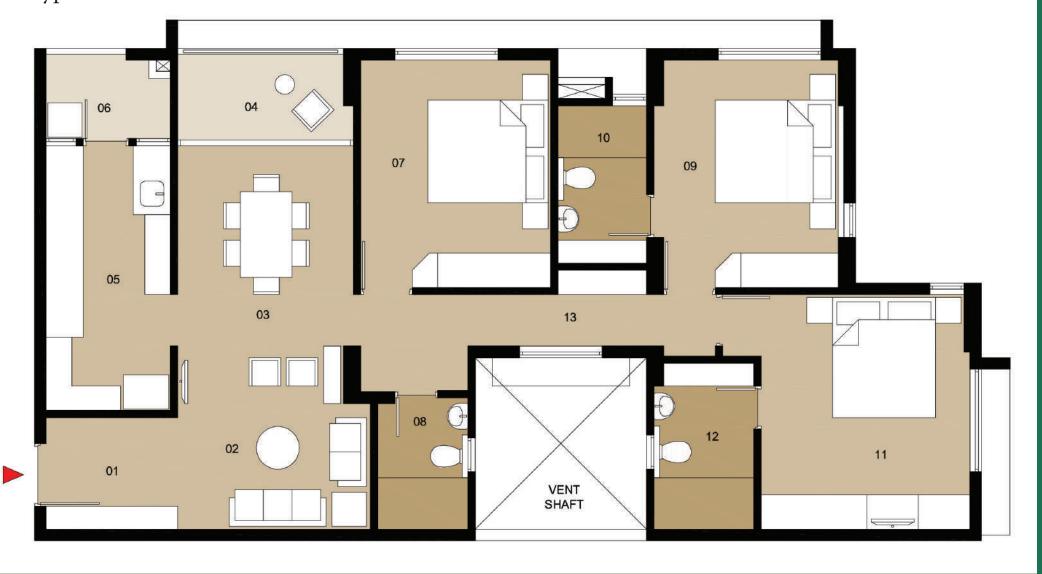
Area 1367 SQFT (127 SQMT)

01	Living & Dining	3.05 X 5.45 M
02	Balcony	3.05 X 1.35 M
03	Kitchen	3.95 X 2.02 M
04	Utility	1.10 X 2.02 M
05	Bedroom 01	3.05 X 3.30 M
06	Bedroom 02	3.05 X 3.37 M
07	Toilet 01	1.47 X 2.10 M
08	Bedroom 03	3.60 X 3.20 M
09	Toilet 02	1.65 X 2.10 M
10	Daccage	1.05 M Wide

Wing E														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor	2	2	2	2	2	2	2	2	2	2	2	2	2	
Apartment	0101*,	0201,	0301,	0401,	0501,	0601,	0701,	0801,	0901,	1001,	1101,	1201,	1301	26
Location	0102*	0202	0302	0402	0502	0602	0702	0802	0902	1002	1102	1202	1302	

*Indicates additional Balcony or Open Terrace. Please see relevant Floor Plan.

Type $F \sim 3BHK + 3T$



Type $F \sim 3BHK + 3T$

Area 1926 SQFT (179 SQMT)

01	Vestibule	2.30 X 1.95
02	Living	3.35 X 3.20
03	Dining	3.05 X 3.50
04	Balcony	3.05 X 1.60
05	Kitchen & Store	2.15 X 4.60
06	Utility	2.15 X 1.45
07	Bedroom 01	3.30 X 3.95
08	Toilet 01	1.55 X 2.30
09	Bedroom 02	3.30 X 3.95
10	Toilet 02	1.55 X 2.75
11	Bedroom 03	3.65 X 4.10
12	Toilet 03	1.75 X 2.90
13	Passage	0.90 M Wid

Wing A														
Floor	I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
Apartment per Floor	2	2	2	2	2	2	2	2	2	2	2	2	2	
Apartment	0103*,	0203,	0303,	0403,	0503,	0603,	0703*,	0803*,	0903*,	1003,	1103,	1203,	1303	24
Location	0104*	0204	0304	0404	0504	0604	0704*	0804*	0904*	1004	1104	1204	1304	



Type $G \sim 3.5BHK + 3T$

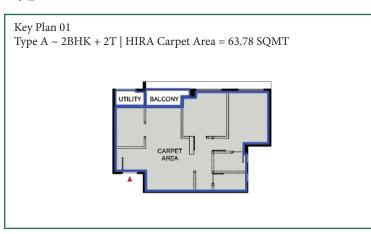
Area 1948 SQFT (181 SQMT)

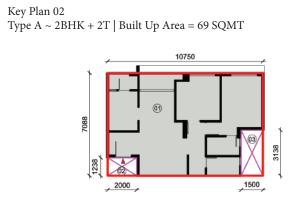
01	Living	3.35 X 3.60
02	Dining	3.35 X 3.40
03	Balcony	3.35 X 1.30
04	Kitchen	2.25 X 3.60
05	Study room	2.25 X 3.50
06	Bedroom 01	3.10 X 3.47
07	Toilet 01	2.42 X 1.45
08	Bedroom 02	3.35 X 3.97
09	Toilet 02	1.60 X 2.45
10	Bedroom 03	4.55 X 4.10
11	Toilet 03	2.50 X 1.50
12	Utility	1.52 X 1.52

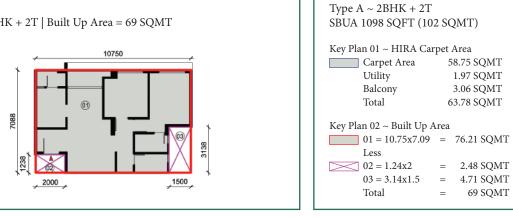
I	II	III	IV	V	V1	VII	VIII	IX	X	XI	XII	XIII	Total
1	2	2	2	2	2	2	2	2	2	2	2		
0103*,	0203,	0303,	0403,	0503,	0603,	0703*, 0704*	0803*, 0804*	0903*,	1003,	1103,	1203,		23
	I 1 0103*,	1 2	1 2 2 0103*, 0203, 0303,	1 2 2 2 0103*, 0203, 0303, 0403,	1 2 2 2 2 0103*, 0203, 0303, 0403, 0503,	1 2 2 2 2 2 2 0103*, 0203, 0303, 0403, 0503, 0603,	1 2 2 2 2 2 2 0103*, 0203, 0303, 0403, 0503, 0603, 0703*,	1 2 2 2 2 2 2 2 0103*, 0203, 0303, 0403, 0503, 0603, 0703*, 0803*,	1 2 2 2 2 2 2 2 2 0103*, 0203, 0303, 0403, 0503, 0603, 0703*, 0803*, 0903*,	1 2	1 2	1 2	1 2

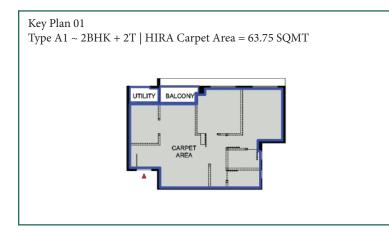


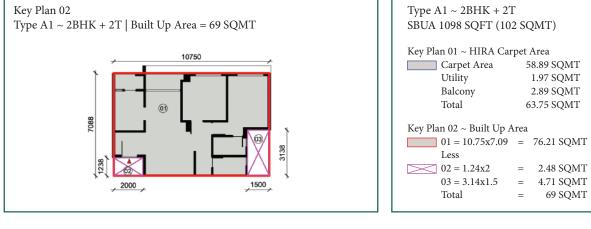
$Typical\ Unit\ Plans {\scriptstyle \sim\ HIRA\ Carpet\ Area\ \&\ Built\ Up\ Area\ Calculation}}$



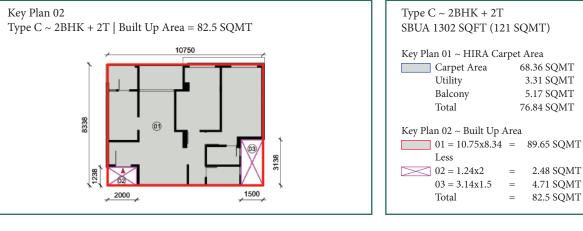




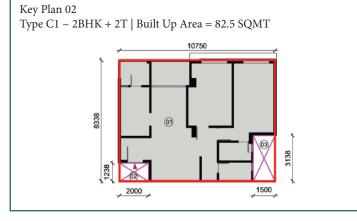


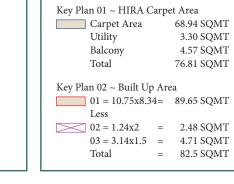












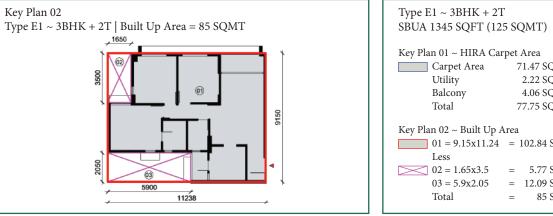
Type C1 \sim 2BHK + 2T

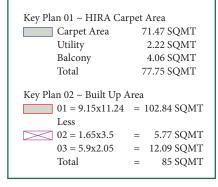
SBUA 1302 SQFT (121 SQMT)

- 01. HIRA Carpet Area is the net usable area of an apartment including all internal walls and excluding the external walls.
- 02. Built Up Area is the total of HIRA carpet area and the external walls of an apartment together.
- 03. Unit plan E2 with minor revision in internal layout has same Built Up Area and HIRA carpet area as unit type 'E1'.

$Typical\ Unit\ Plans {\scriptstyle \sim\ HIRA\ Carpet\ Area\ \&\ Built\ Up\ Area\ Calculation}}$

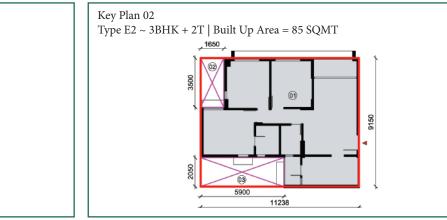


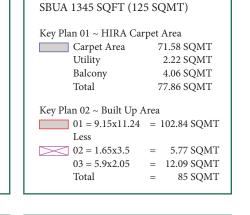




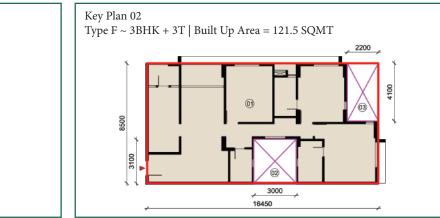
Type $E2 \sim 3BHK + 2T$

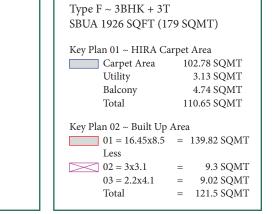








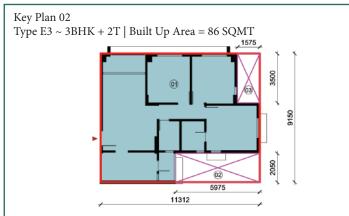


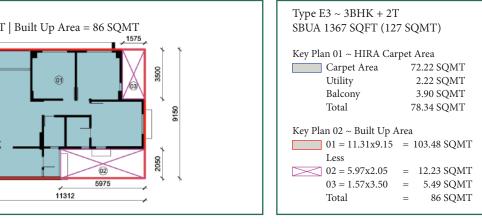


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- 03. Unit plan E2 with minor revision in internal layout has same Built Up Area and HIRA carpet area as unit type 'E1'.

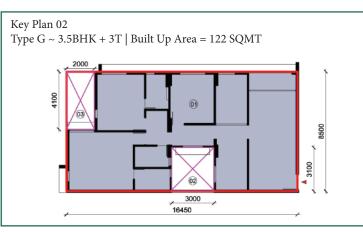
Typical Unit Plans ~ HIRA Carpet Area & Built Up Area Calculation

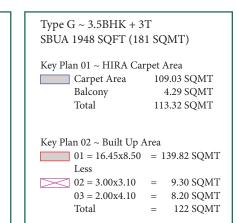


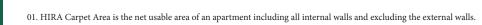












02. Built Up Area is the total of HIRA carpet area and the external walls of an apartment together.

03. Unit plan E2 with minor revision in internal layout has same Built Up Area and HIRA carpet area as unit type 'E1'.



Specifications

For your safety

Earthquake-resistant RCC framed structure

For your home

Autoclave Aerated Concrete (AAC) block masonry

For your feet

Good quality vitrified or double charged vitrified tiles

Matte finish anti-skid tiles

For cooking pleasure

Granite platform | SS sink

Ceramic tile dado up to 2 feet above platform

Well-planned electrical and plumbing points

Water filter point | Utility area

Washing machine point

For your hygiene

Ceramic tile dado up to lintel level

Sanitary ware and CP fittings (Jaquar or equivalent)

Suspended plumbing and false ceiling for ease of maintenance

Hot water in shower and basin

For natural light and ventilation

Powder-coated aluminium sliding windows in all rooms

Aluminium sliding doors in balcony

For your safety and privacy

Wooden frames

Water-resistant flush doors

Quality hardware and locks

For eye pleasing surfaces

Double-coated external plaster with weather guard acrylic paint

Internal putty finished ready-to-paint walls

For adding power to your fingers

3-Phase power | Copper wiring

Modular switches | Protective MCB

Generator power backup

For wellness and connectivity

Air-con points in living room and all bedrooms

Cable/Satellite TV points in living room and master bedroom

WiFi point in living room | Intercom

For efficient movement

2 Elevators per block (Kone/Schindler or equivalent)

