UNIT TYPES 1 Bedroom + Study 2 Bedroom 2 Bedroom + Study 2 Bedroom Deluxe 3 Bedroom Deluxe 3 Bedroom Premium 4 Bedroom Premium 5 Bedroom Suite

FORETT

AT BUKIT TIMAH

SKY TERRACE Block 34 (Lower Boof)

18 Reading Nook

Sky Terrace

FOR THE LOVE OF NATURE

03 Summer Lawn

os Sunshine Lawn

49 Sky Pod

FOR FIRST IMPRESSIONS

- 02 Drop Off
- FOR SOCIAL GATHERINGS
- on Lifestyle Pavilion
- 36 Social Lounge
- 37 Chill Out Lounge
- 44 BBQ Pavilion
- 45 Dining Pavilion

- 26 Karaoke Room 33 Forett Deck
- 34 Forett Club 1 & 2
- Sky Terrace
- 46 Floating Deck
- 47 Teppanyaki Sky Loung

- 22 Reading Lawn 38 Picnic Lawn Upper Basement
- 31 Blossom Garden
- 32 The Botanic

FOR CONTEMPLATIVE MOMENTS FOR WELL BEING 06 Sun Deck

- 04 Misty Stream 05 Waterfall 11 Water Wall Court
 - 19 Bubble Jet
- 07 30m Lap Pool 20 Infinity Pool
 - 24 Putting Gree 39 Aquachill
 - 40 30m Lap Pool

 - 13 Cym
 - 14 Sun Deck
 - 15 50m Lap Pool

 - 25 Tennis Court
 - 29 Fitness Corne 41 Kid's Pool
 - 42 Sun Deck
 - 43 Playground

OTHERS

- A Guardhouse
- B Gen Set
- c Bin Centre

SCHEMATIC CHART

| | | 1 | 2 | 3 | 4 | 5 | 6 | | | | | |
|--------------------|---|--------------|--------------|--------------|--------------|------------|--------------|------------|--------------|--------------|--------------|---------|
| BLK | 5 | C2(DK)(PH) | BHS1a(PH) | C3b(PH) | C1b(PH) | BHS1b(PH) | Clal(PH) | | | | | |
| 32 | 4 | C2(DK) | BHS1a | C3b | C1b | BHS1b | Clal | | | | | |
| тон тиск | 3 | C2(DK) | BHS1a | C3b | C1b | BHS1b | Clal | | | | | |
| ROAD (S) 596710 | 2 | C2(DK) | BHS1a | C3b | C1b | BHS1b | Clal | | | | | |
| | 1 | C2(DK)(pd) | BHS1a(pd) | C3b(pd) | | | | | | | | |
| | | | | | | | | | | | | |
| | | 7 | 8 | 9 | 10 | 11 | 12 | | | | | |
| BLK | 5 | C3b(PH) | BHS1a(PH) | C2(DK)(PH) | Clal(PH) | BHS1b(PH) | C1b(PH) | | | | | |
| 32A | 4 | C3b | BHS1a | C2(DK) | C1a1 | BHS1b | C1b | | | | | |
| TOH TUCK ROAD | 3 | C3b | BHS1a | C2(DK) | Clal | BHS1b | C1b | | | | | |
| (S)596110 | 2 | C3b | BHS1a | C2(DK) | Clal | BHS1b | C1b | | | | | |
| | 1 | | | | Clal(pd) | BHS1b(pd) | C1b(pd) | | | | | |
| | | | | | | | | | | | | |
| | | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | |
| BLK | 9 | BS6a(PH) | AS1a(PH) | BS5a | BS5a | BS6c(PH) | BS6c(PH) | BS5b | AS1a | B2a(PH) | C1d(PH) | |
| 32B | 8 | BS6a | AS1a | BS5a | BS5a | BS6c | BS6c | BS5b | AS1a | B2a | C1d | |
| TOH TUCK ROAD | 7 | BS6a | AS1a | BS5a | BS5a | BS6c | BS6c | BS5b | AS1a | B2a | C1d | |
| (S)596111 | 6 | BS6a | ASla | BS5a | BS5a | BS6c | BS6c | BS5b | AS1a | B2a | C1d | |
| | 5 | BS6a | ASla | BS5a | BS5a | BS6c | BS6c | BS5b | AS1a | B2a | Cld | |
| | 4 | BS6a | ASla | BS5a | BS5a | BS6c | BS6c | BS5b | AS1a | B2a | Cld | |
| | 3 | BS6a | AS1a | BS5a | BS5a | BS6c | BS6c | BS5b | AS1a | B2a | Cld | |
| | 2 | BS6a | A51a | BS5a | BS5a | BS6c | BS6c | BS5b | AS1a | B2a | C1d | |
| | 1 | BS6a(p) | AS1a(p) | BS5a(p) | AS2a | BS6c(p) | BS6c(p) | BS5b(p) | AS1a(p) | B2a(p) | C1d(p) | |
| | | | | | | | | | | | | |
| BLK | | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | |
| 34 | 9 | BS6c | BS5a | BS5a | AS1a | D3 | C1d | B2c | AS1a | BS5b | BS6c | |
| тон тиск | 8 | BS6c | BS5a | BS5a | ASla | D3 | C1d | B2c | ASla | BS5b | BS6c | |
| ROAD | 6 | BS6c BS6c | BS5a BS5a | BS5a BS5a | AS1a AS1a | D3 | C1d C1d | B2c B2c | AS1a AS1a | BS5b BS5b | BS6c BS6c | |
| (S)596712 | 5 | BS6c | BS5a | BS5a BS5a | AS1a AS1a | D3 | Cld | B2c | AS1a AS1a | BS5b | BS6c | |
| | 4 | BS6c | BS5a | BS5a | AS1a | D3 | Cld | B2c | AS1a | BS5b | BS6c | |
| | 3 | BS6c | BS5a | BS5a | AS1a | D3 | C1d | B2c | AS1a | BS5b | BS6c | |
| | 2 | BS6c | BS5a | BS5a | ASla | D3 | C1d | B2c | ASla | BS5b | BS6c | |
| | 1 | BS6c(p) | BS5a(p) | BS5a(p) | AS1a(p) | D3(p) | Cld(p) | B2c(p) | AS1a(p) | AS2b | BS6c(p) | |
| | | | | | | | | | | | | |
| | | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 |
| BLK | 9 | BS6a(PH) | AS1a(PH) | AS1a(PH) | B2b | BZb | D1c(PH) | C3c(PH) | BS4 | BS4 | B2a(PH) | C1c(PH) |
| 34A | 8 | BS6a | AS1a | AS1a | B2b | B2b | D1c | СЗс | BS4 | BS4 | B2a | Clc |
| тон тиск | 7 | BS6a | AS1a | AS1a | B2b | B2b | D1c | C3c | BS4 | BS4 | B2a | Clc |
| ROAD (S)596112 | 6 | BS6a | AS1a | AS1a | B2b | B2b | Dlc | C3c | BS4 | BS4 | B2a | Clc |
| | 5 | BS6a | AS1a | AS1a | B2b | B2b | D1c | C3c | BS4 | BS4 | B2a | Clc |
| | 4 | BS6a | AS1a | AS1a | B2b | B2b | Dlc | C3c | BS4 | BS4 | B2a | Clc |
| | 3 | BS6a | ASla | AS1a | B2b | B2b | Dlc | C3c | BS4 | BS4 | B2a | Clc |
| | 2 | BS6a | AS1a | AS1a | B2b | B2b | D1c | C3c | BS4 | BS4 | B2a | C1c |
| | 1 | BS6a(p) | AS1a(p) | AS1a(p) | B1(p) | B2b(p) | D1c(p) | C3c(p) | BS4(p) | AS1b | B2a(p) | C1c(p) |
| | | | | | | | | | | | | |
| BLK | | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | |
| 34B | 9 | BS6a(PH) | AS1a(PH) | AS1a(PH) | B2b | B2b | BS6b(PH) | E | BS4 | B2a(PH) | C1c(PH) | |
| TOH TUCK | 8 | BS6a | ASla | AS1a | B2b | B2b | BS6b | E | BS4 | B2a | Clc | |
| ROAD | 7 | BS6a | AS1a | AS1a | B2b | B2b | BS6b | E | BS4 | B2a | Clc | |
| (S)596113 | 6 | BS6a BS6a | AS1a AS1a | AS1a AS1a | B2b B2b | B2b B2b | BS6b BS6b | E E | BS4 BS4 | B2a B2a | C1c C1c | |
| | 4 | BS6a BS6a | AS1a AS1a | AS1a AS1a | B2b B2b | B2b | BS6b | E | BS4 BS4 | B2a B2a | Clc | |
| | 3 | BS6a | AS1a AS1a | AS1a AS1a | B2b B2b | B2b | BS6b | E | BS4 | B2a B2a | Clc | |
| | 2 | BS6a | ASla | ASIa | B2b | B2b | BS6b | E | BS4 | B2a B2a | Clc | |
| | 1 | BS6a(p) | AS1a(p) | ASTa(p) | B1(p) | B2b(p) | BS6b(p) | D2(p) | AS1b | B2a(p) | C1c(p) | |
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