


I'll take you to a place.
I call it my secret hideaway.

| Discover Bartley Ridge. An 868 -unit development where modern architecture melds into a beautiful organic landscape. Hedges are groomed into pretty shapes. Beds of flowers invite butterflies to play. Themed gardens are just about everywhere. There's also an abundance of unit types to choose from: 1, 2, 2+1, 3, 3+1, 4-bedroom and Dual Key apartments. Whether it's for your family or a life of individual freedom, |
| :---: |












Sweet dreams in progress. After work, after party, ffer it all, your bedroom is the most desirable
sancum to come back to. The a trached bathroom in almost every unit makes it easy for you to wash up and turn in for the n ight. Aslek, spacious
built-in wardrobech heps stow every distraction away for undisturbed rest.




And the best thing is
the future looks brighter here.

$$
\begin{aligned}
& \begin{array}{l}
\text { For every parent whil has their children's best interest at heart, here's } \\
\text { more } \\
\text { scrason to smile. Theres s in unparalleled abundance of renowned }
\end{array} \\
& \begin{array}{l}
\text { schools around Bartley Ridge, from primary, to secondary, to tertiary. } \\
\text { Maris Stella High and Paya Lebar Methodist Girls' are within one }
\end{array} \\
& \text { Milometre from home while other raved institutes are only a short car ride } \\
& \text { away. So give your child a head-start in life with your perfect address. }
\end{aligned}
$$




Mount Vernon Road (S) 368058

| 17 | $\underbrace{}_{\substack{\# 17-19 \\(3) 2}}$ | ${ }_{\substack{\text { F17-20 } \\ 13 / 2}}$ | ${ }_{\text {\% }}^{\text {\#17-21 }}$ | $\underbrace{\substack{\text { (3) })^{2}}}_{\text {\#17-22 }}$ |  | ${ }^{* 17-24}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16 | $\underbrace{\text { a }}_{\substack{\# 16-19 \\(3) 6}}$ | $\underbrace{1 / 2}_{\substack{416-20 \\(3) 2}}$ | $\underset{\substack{\text { \#16-21 } \\ 1215}}{ }$ | $\underbrace{}_{\substack{416-22 \\(3 y) 6}}$ |  | $\underset{\substack{* 16-24 \\(2) c}}{\substack{12 \\ \hline}}$ |
| 15 | ${ }_{\substack{\text { \#15-19 } \\ 136}}$ | $\underbrace{\text { a }}_{\substack{15-20 \\(3) 2}}$ | ${ }_{\substack{\text { \#15-21 } \\ 1215}}$ |  |  | $\underbrace{(2) c}_{\text {\#15-24 }}$ |
| 14 |  | $\underbrace{1 / 2}_{\substack{1420 \\(3) 2}}$ | ${ }_{\text {\#14, }}^{121}$ | $\underbrace{}_{\substack{\text { \#14, } \\(3 y) 2}}$ | ${ }_{\substack{\text { \%142, } \\(2) 1}}^{1}$ | ${ }_{\substack{41424 \\(2) c}}^{4}$ |
| 13 | $\underbrace{}_{\substack{* 13.19 \\(3) 6}}$ | $\underbrace{\substack{\text { a }}}_{\substack{13,20 \\ 132}}$ | $\underset{\substack{\text { \#13-21 } \\ 126}}{ }$ | $\underbrace{\substack{\text { a }}}_{\substack{* 13.22 \\(3 y)}}$ |  | $\underset{\substack{\text { \#13-24 } \\(2) c}}{\substack{122}}$ |
| 12 | $\underbrace{}_{\substack{\text { \#12-19 } \\(316}}$ | $\substack{\text { \#12-20 } \\ 138}_{\substack{\text { a }}}$ | ${ }_{\substack{\text { \#12-21 } \\ 126}}$ |  | ${ }_{\substack{* 12-23 \\(2) d}}^{12}$ | ${ }_{\substack{\text { \#12-24 } \\(2) 6}}^{(12)}$ |
| 11 | $\underbrace{}_{\substack{* 11-19 \\(3) 6}}$ | $\underset{\substack{\text { \#11-20 } \\(3) 2}}{(1220}$ | $\underset{\substack{\text { \#11-21 } \\ 1216}}{ }$ | $\underbrace{\substack{122}}_{\substack{\text { \#11-22 } \\(3 y)}}$ | ${ }_{\text {\%12 }}^{\text {\%123 }}$ (12) | ${ }_{\substack{\text { \%11-24 } \\(2) c^{2}}}$ |
| 10 | $\underbrace{\substack{10}}_{\substack{\text { \#10,19 } \\(3)}}$ | $\underbrace{\substack{1 / 2}}_{\substack{\text { \#10.20 } \\ 138}}$ | $\underset{\substack{\text { \#10.21 } \\ 121}}{121}$ | $\underbrace{\substack{10,2}}_{\substack{\text { \#10.22 } \\(3 y)}}$ | $\underset{\substack{\text { F1023 } \\(2) 4}}{1(2)}$ | $\underset{\substack{\text { \#10.24 } \\(2) c}}{\substack{122}}$ |
| , | $\underbrace{}_{\substack{40.19 \\ 136}}$ | $\underbrace{\text { a }}_{\substack{\text { \%0,20 } \\(3) 2}}$ | ${ }_{\substack{* 00.21 \\(215}}$ |  | ${ }_{\substack{* 00.23 \\(2) 1}}^{(1)}$ |  |
| 8 |  | $\underbrace{}_{\substack{\text { \#08,20 } \\(3) 2}}$ | $\underset{\substack{\text { \#08.21 } \\ 1215}}{ }$ |  | ${ }_{\text {H08.23 }}^{\substack{\text { (2) }}}$ |  |
| 7 | $\underbrace{\text { c }}_{\substack{* 07-19 \\(3) 6}}$ | $\underbrace{\text { a }}_{\substack{\text { \%07-20 } \\(3) 2}}$ | ${ }_{\text {\%07-21 }}^{(216}$ | $\underbrace{\substack{\text { a }}}_{\substack{\text { \%07-22 } \\(3) 76}}$ | ${ }_{\text {F00-23 }}^{\substack{\text { (2) }}}$ | $\underset{\substack{\text { \%07-24 } \\(2) \mathrm{c}}}{(2)}$ |
| 6 | $\underbrace{\text { a }}_{\substack{406-19 \\(3) 6}}$ | $\underbrace{4}_{\substack{406-20 \\(3) 2}}$ | ${ }_{\substack{406-21 \\(22)}}$ | $\underbrace{\text { a }}_{\substack{406-22 \\(3 y)}}$ |  |  |
| 5 | ${ }_{\substack{\text { \#05-19 } \\(3) 6}}$ | $\underbrace{\text { a }}_{\substack{\text { \#05-20 } \\(3) 2}}$ | ${ }_{\substack{\text { \#05-21 } \\(215}}^{\text {a }}$ |  |  |  |
| 4 | $\underbrace{}_{\substack{* 04,19 \\(36)}}$ | $\underbrace{\substack{\text { a }}}_{\substack{* 0420 \\(3) 2}}$ | ${ }_{\substack{\text { \#40,21 } \\ 126}}$ |  | ${ }_{\text {\% }}^{\substack{\text { P04.23 } \\(2) d}}$ |  |
| 3 | $\underbrace{(316}_{\substack{\text { \# } \\(0,19}}$ |  | $\underset{\substack{\text { \#03,21 } \\ 126}}{(215}$ |  |  | $\underbrace{}_{\substack { \text { \% } \\ \begin{subarray}{c}{(2) 24 \\(2) 4{ \text { \% } \\ \begin{subarray} { c } { ( 2 ) 2 4 \\ ( 2 ) 4 } }\end{subarray}}$ |
| 2 | $\underbrace{}_{\substack{\text { \#02-19 } \\(3) 6}}$ | $\underbrace{1020}_{\substack{\text { \%02-20 } \\ 138}}$ |  |  |  |  |
| 1 | $\underbrace{\substack{19}}_{\substack{* 01-19 \\(3) 19}}$ | $\underbrace{1 / 20}_{\substack{\text { \#01-20 } \\ 13,21}}$ | $\underset{\substack{\text { \%01-21 } \\(2) 1}}{101}$ | $\underbrace{\substack{\text { a }}}_{\substack{* 01-22 \\(3)>11}}$ |  | $\underbrace{1224}_{\substack{\text { \%01-24 } \\(2)<1}}$ |
| ${ }^{\frac{81}{82}}$ | $\xrightarrow{\text { Lobb }}$ | Carpack |  |  |  |  |

## LEGEND <br> ${ }^{2}$ 2-Bedroom <br> 3-Bedroom <br> Becroom with Yard <br> 4-Bedroom


44 Mount Vernon Road (S) 368062

## 

| 18 | $\underbrace{}_{\substack{41.37 \\(1 / 27}}$ | ${ }_{\substack{418.38 \\ 2+1162}}$ | ${ }_{\substack{* 18,39 \\(1) 12}}$ | ${ }_{\substack{\text { \#18.40 } \\(1) 20}}$ | ${ }_{\substack{\text { \#18.41 } \\(1) 22}}$ |  | ${ }_{\substack{418.43 \\(2+1 / 22}}^{\text {a }}$ | $\underbrace{}_{\substack{\text { \#18.44, } \\(1) 22}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17 |  | ${ }_{\substack{\text { \%17-38 } \\(2+16}}$ |  |  | ${ }_{\substack{\text { \#17.41 } \\(1) / 4}}$ | ${ }_{\substack{* 17.42 \\(2+1)}}$ | ${ }_{\substack{417.73 \\(2+1)}}$ | ${ }_{\substack{\text { \#17.44 } \\(1) / 4}}^{\text {a }}$ |
| 16 | $\underbrace{\substack{\text { a }}}_{\substack{71.3 .37 \\(1) 2}}$ | $\underbrace{}_{\substack{\text { F16.38 } \\(2+1) 6}}$ | $\underbrace{\text { c, }}_{\substack{\text { \#16,39 } \\(116}}$ | ${ }_{\substack{\text { \#16.40 } \\(1) a}}^{\text {a }}$ | $\underbrace{}_{\substack{\text { \#16.41 } \\(1) 2}}$ | $\underbrace{\substack{\text { a }}}_{\substack{* 16.42 \\(2+1)}}$ | $\underbrace{}_{\substack{\text { F16.43 } \\(2+1)}}$ | $\underset{\substack{\text { \#16.44 } \\(1) 2}}{\text { (1) }}$ |
| 15 | $\underbrace{\substack{1 / 2}}_{\text {F15,37 }}$ |  | $\underbrace{}_{\substack{\text { \#15-39 } \\(1116}}$ | $\underbrace{(1) 3}_{\text {\#15.40 }}$ | $\underbrace{}_{\substack{\text { \#15.41 } \\(1) / 4}}$ | $\underbrace{\substack{\text { a }}}_{\substack{415.42 \\(2+1) 2}}$ | $\underbrace{}_{\substack{415.43 \\(2+1)}}$ | $\underbrace{\text { a }}_{\substack{\text { \#15.44 } \\(1) / 4}}$ |
| 14 |  | $\underbrace{\substack{\text { a }}}_{\substack{414.38 \\(2+16}}$ |  | $\underbrace{}_{\substack{114.40 \\(1) a}}$ | $\underbrace{}_{\substack{\text { \#14.41 } \\(1) a}}$ | $\underbrace{4}_{\substack{414,42 \\(2+1) 2}}$ | ${ }_{\substack{414.43 \\(2+1)}}^{\substack{\text { a }}}$ | $\underbrace{}_{\substack{14.44 \\(1) / 4}}$ |
| 13 |  | $\underbrace{\substack{\text { a }}}_{\substack{41.38 \\(2+16}}$ | $\underset{\substack{\text { \#13,39 } \\(1116}}{\substack{\text { c }}}$ | $\underbrace{}_{\substack{13.40 \\(1 / 2)}}$ | $\underbrace{(12)}_{\substack{\text { \#13.41 } \\(1 / 2)}}$ | $\underbrace{\text { a }}_{\substack{4,13,42 \\(2+1)}}$ | $\underbrace{\substack{\text { a }}}_{\substack{413.43 \\(2+1)}}$ | $\underbrace{\substack{\text { a }}}_{\substack{\text { \#13.44 } \\(1 / 2)}}$ |
| 12 |  |  | $\underbrace{\text { c, }}_{\substack{\text { \#12,39 } \\ \text { (113 }}}$ | $\underbrace{\text { a }}_{\substack{\text { \#12.40 } \\(1) / 2}}$ | $\underbrace{}_{\substack{\text { \#12.41 } \\(1) 2}}$ | $\underbrace{\substack{\text { a }}}_{\substack{* 12.42 \\(2+1)}}$ | $\underbrace{}_{\substack{\text { \%12.4. } \\(2+1 / 2}}$ | $\underset{\substack{\text { \#12.44 } \\(1) 2}}{\text { d }}$ |
| 11 | ${ }_{\substack{41.37 \\(1) 3 \\(1) 2}}^{\substack{\text { a }}}$ | $\underbrace{\substack{\text { a }}}_{\substack{41.38 \\(2+1)}}$ | $\underset{\substack{\text { \#11-39 } \\(1,16}}{ }$ | $\underbrace{}_{\substack{\text { \#11 } \\(1) 40}}$ | ${ }_{\substack{\text { \#11.41 } \\(1) 2}}$ | $\underbrace{1}_{\substack{411 / 42 \\(2+1) / 2}}$ | $\underbrace{}_{\substack{41.43 \\(2+1)}}$ | $\underset{\substack{\text { \#11.44 } \\(1))^{2}}}{ }$ |
| 10 | ${ }_{\substack{\text { F10.37 } \\(1) 8}}^{\substack{\text { a }}}$ | $\underbrace{}_{\substack{\text { \%10.38 } \\(2+16}}$ | $\underbrace{}_{\substack{\text { \#10,39 } \\(1115}}$ | ${ }_{\substack{\text { \#10.40 } \\(1) 2}}^{\text {a }}$ | ${ }_{\substack{\text { \#10.41 } \\(1) 2}}$ | $\underbrace{\text { a }}_{\substack{410.42 \\(2+1)}}$ | $\underbrace{}_{\substack{\text { \%10.43 } \\(2+1)}}$ | $\underset{\substack{\text { \#10.44 } \\(1))^{2}}}{ }$ |
| 9 | ${ }_{\substack { \text { \% } \\ \begin{subarray}{c}{40.37 \\(1) 2{ \text { \% } \\ \begin{subarray} { c } { 4 0 . 3 7 \\ ( 1 ) 2 } }\end{subarray}}$ | $\underbrace{\substack{\text { a }}}_{\substack{\text { F00.38 } \\(2+16}}$ | ${ }_{\substack{\text { \%00.39 } \\(113}}^{\text {a }}$ | ${ }_{\substack{\text { \%0.40 } \\(1) 2}}^{1 / 2}$ | ${ }_{\substack{\text { \%0.41 } \\(1) 8}}^{\text {a }}$ | $\underbrace{}_{\substack{\text { \%00.42 } \\(2+1 / 2}}$ |  | $\underbrace{\text { (1) }}_{\substack{\text { \%0.44 } \\(1) 2}}$ |
| 8 |  |  | $\underbrace{103}_{\substack{\text { \%08.39 } \\(115}}$ |  | ${ }_{\substack{\text { \%08.41 } \\(1) 2}}^{(1)}$ |  |  | $\underbrace{\text { (1) }}_{\substack{\text { F00.84 } \\(1) 2}}$ |
| 7 | ${ }_{\text {c }}^{\text {\% }}$ | $\underbrace{}_{\substack{\text { \%0738 } \\(2+16}}$ | ${ }_{\text {\% }}^{\text {\%07,-39 }}$ (1) | ${ }_{\substack{* 0740 \\(1 / 2)}}$ |  | $\underbrace{}_{\substack{\text { P07.42 } \\(2+1)}}$ | $\underbrace{}_{\substack{\text { P07.73 } \\(2+1)}}$ |  |
| 6 |  | $\underbrace{\substack{\text { a }}}_{\substack{40.388 \\(2+1)}}$ | $\underbrace{(1)}_{\substack{40.39 \\(113)}}$ | $\underbrace{\text { a }}_{\substack{* 06.40 \\(1) / 2}}$ |  |  |  |  |
| 5 |  | $\underbrace{\substack{\text { che }}}_{\substack{\text { F00.38 } \\(2+16}}$ | $\underbrace{\text { c, }}_{\substack{\text { \%00.39 } \\(1156}}$ | $\underbrace{\text { a }}_{\substack{705 \\(1) / 40}}$ |  | $\underset{\substack{405 \cdot 42 \\(2+1) 2}}{\substack{\text { a }}}$ | $\underset{\substack{\text { \%05.4.4. } \\(2+1)}}{ }$ |  |
| 4 |  |  |  | ${ }_{\substack{404 \\ \text { \% } \\(1) 40}}$ | ${ }_{\substack{\text { \%04.41 } \\(1) a}}^{4}$ | $\underbrace{\substack{\text { a }}}_{\substack{40442 \\(2+1) 2}}$ | $\underbrace{\text { a }}_{\substack{404.43 \\(2+1)}}$ |  |
| 3 |  |  | $\underbrace{\text { a }}_{\substack{* 03.39 \\(1106}}$ |  | $\underset{\substack{\text { \#30.41 } \\(1) 2}}{\text { (1) }}$ | $\underset{\substack{403.42 \\(2+1)}}{\substack{\text { a }}}$ |  |  |
| 2 | $\underbrace{\text { a }}_{\substack{\text { F00.37 } \\ \text { (1/31 }}}$ | $\underbrace{}_{\substack{\text { P20.38 } \\(2+1) 61}}$ | $\underbrace{\substack{\text { a }}}_{\substack{\text { \#02,39 } \\(113)}}$ |  |  |  |  |  |
| ${ }_{81}^{17}$ | ${ }_{\text {Lobly }}$ |  | $\underset{\substack{* 00,39 \\ \text { (1) } 31}}{ }$ | $\underset{\substack{\text { \%01-40 } \\ \text { (1)21 }}}{\text { a }}$ | $\underset{\substack{\text { \%01-41 } \\ \text { (1)al }}}{\text { a }}$ | $\underbrace{ \pm 1}_{\substack{401.42 \\(2+1) 1}}$ | Capara |  |
| ${ }_{82}$ | Lobly |  |  |  |  |  | Carpak |  |


| 46 Mount Vernon Road (S) 368063 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17 | ${ }_{\text {\% }}^{417.45}$ | ${ }_{\substack{\text { \#17.46 } \\(1) 2 \\ 1 / 2}}$ | ${ }_{\substack{\text { \#17-47 } \\(1) 2 \\ \hline 1}}$ |  |  | 417.50 $(2+1)<2$ | ${ }_{\substack{41751 \\(2+1) 2}}^{\text {(1) }}$ |
| 16 |  | $\underbrace{\text { d }}_{\substack{\text { \#16.46 } \\(1) 1 /}}$ |  | $\underbrace{}_{\substack{\text { \#16.48 } \\(2+116}}$ | $\underbrace{}_{\substack{\text { \#16.49 } \\(1) \mathrm{c}}}$ | $\underbrace{\substack{\text { che }}}_{\substack{416.50 \\(2+1)}}$ | $\underset{\substack{\text { \#16.5. } \\(2)}}{\substack{\text { a }}}$ |
| 15 |  | $\underbrace{\text { d }}_{\substack{\text { \#15.46 } \\ \text { (1) }}}$ | $\underset{\substack{\text { \#15,47 } \\ \text { (1)d }}}{\text { d }}$ | ${ }_{\substack{415.48 \\(2+1) 6}}^{\substack{\text { a }}}$ |  | $\substack{$$415.50 \\ (2+1) \\ \hline$$\|}$ |  |
| 14 | $\underbrace{\text { (1) }}_{\substack{\text { \#14.45 } \\(1) \text { d }}}$ | $\underbrace{\text { did }}_{\substack{414.46 \\(1) d}}$ |  | ${ }_{\substack{414.48 \\(2+1) 6}}^{\substack{12,18}}$ |  | $\substack{$$414.50 \\ (2+1) ¢ \\ \hline$$\|}$ |  |
| 13 |  | $\underbrace{\text { d }}_{\substack{* 13.46 \\(1) d}}$ |  | $\underbrace{\substack{\text { a }}}_{\substack{413.48 \\(2+1) 6}}$ | $\underset{\substack{\text { \#13-49 } \\(11)}}{\text { (1) }}$ | $\substack{$$41.50 \\ (2+1) \\ \hline$$\|}$ | $\underset{\substack{* 1.51 \\(2) 3}}{1 / 2}$ |
| 12 |  | $\underbrace{\substack{11 / d}}_{\text {\#12.46 }}$ | $\underset{\substack{\text { (12, } \\ \text { (1) } 18}}{\substack{\text { d }}}$ | $\substack{ \pm 12.48 \\(2+1)}$ | $\underbrace{}_{\substack{\text { \#12-49 } \\(1) \mathrm{c}}}$ | $\substack{$$\pm 1.50 \\ (2+1) \\ \hline$$\|}$ |  |
| 11 | ${ }_{\substack{\text { F1/-45 } \\(1) 1}}$ | $\underbrace{}_{\substack{\text { \#11.46 } \\(1) d}}$ | $\underset{\substack{\text { F11-47 } \\(1) d}}{\substack{\text { d }}}$ | $\underbrace{\substack{\text { a }}}_{\substack{\text { \#11-48 } \\(2+1) 6}}$ | $\underbrace{}_{\substack{\text { \#11-49 } \\(1) \mathrm{c}}}$ | $\substack{41.50 \\(2+1) ¢}$ | ${ }_{\substack{* 1-51 \\(2) a}}$ |
| 10 | $\underbrace{\text { (1) }}_{\substack{\text { F10.45 } \\(1) d}}$ | $\underbrace{(1) \text { d }}_{\text {\#10.46 }}$ |  | ${ }_{\substack{\text { \#10.48 } \\(2+116}}^{\substack{\text { a }}}$ | $\underset{\substack{\text { \#10.49 } \\(1) \mathrm{c})}}{10}$ | $\substack{\text { H10.50 } \\(2+1)}$ | ${ }_{\text {\%10.51 }}^{42,}$ |
| 9 |  | $\underbrace{\text { (1) }}_{\substack{40.46 \\(1) 4}}$ |  | $\underbrace{\substack{\text { a }}}_{\substack{\text { \%09-48 } \\(2+1)}}$ |  | $\substack{\text { 40.50) } \\(2+1) ¢}$ | $\underbrace{(2)}_{\text {*00.51 }}$ |
| 8 | $\underbrace{\text { d }}_{\substack{\text { F08.45 } \\(1) 1}}$ |  | $\underbrace{\text { d }}_{\substack{\text { F08.47 } \\(1) \text { d }}}$ | $\underbrace{\substack{\text { che }}}_{\substack{* 08.48 \\(2+1) 6}}$ |  | $\substack{\text { F00.50 } \\(2+1) ¢}$ | $\underset{\substack{* 08.51 \\(2) 3}}{1 / 2}$ |
| 7 |  | ${ }_{\substack{\text { \#07.46 } \\(1) \text { d }}}^{\text {d }}$ |  | $\underbrace{\substack{\text { a }}}_{\substack{\text { P07-48 } \\(2+1) 6}}$ | ${ }_{\substack{\text { \#07-49 } \\(1) \mathrm{c}}}^{\substack{\text { c }}}$ | $\underbrace{\substack{\text { a }}}_{\substack{407.50 \\(2+1) c}}$ | ${ }_{\text {\% }}^{\text {407.51 }}$ |
| 6 | $\underbrace{\text { d }}_{\substack{\text { H0,645 } \\ \text { (1) }}}$ |  | $\underbrace{\text { d }}_{\substack{\text { \#0.6.47 } \\ \text { (1) }}}$ | $\underbrace{\text { a }}_{\substack{406.48 \\(2+1) 6}}$ |  |  | ${ }_{\substack{40.51 \\(2) 3}}^{\text {a }}$ |
| 5 | $\underbrace{\text { d }}_{\substack{\text { F05-4, } \\ \text { (1) }}}$ |  |  | $\underbrace{}_{\substack{\text { P55.48 } \\(2+16}}$ | $\underbrace{(1)}_{\substack{\text { \%50.49 } \\(1) \mathrm{c}}}$ | $\substack{\text { F0.5.50 } \\(2+1) ¢}$ | $\underset{\substack{* 0.51 \\(2) 3}}{\text { a }}$ |
| 4 | $\underbrace{(1) \text { d }}_{\text {\%04.45 }}$ |  | $\underbrace{\text { (1) }}_{\substack{\text { \% } 04.47 \\ 11 / 8}}$ | $\underbrace{\substack{\text { che }}}_{\substack{\text { \#04,48 } \\(2+1)}}$ | ${ }_{\substack{40449 \\(1) c}}^{(1)}$ |  |  |
| 3 |  | $\underbrace{\text { d }}_{\substack{703.46 \\ \text { (1)d }}}$ |  | $\underbrace{\substack{\text { a }}}_{\substack{403.48 \\(2+1)}}$ |  | $\substack{\text { +03.50 } \\(2+1) ¢}$ | ${ }_{\substack{40.51 \\(2) 3}}^{\text {a }}$ |
| 2 | ${ }_{\substack{\text { F02.45 } \\ \text { (1)d }}}^{\text {(1) }}$ | $\underbrace{\text { d }}_{\substack{\text { \#02.46 } \\ \text { (1)d }}}$ | $\underbrace{\substack{\text { (1) } \\ \text { (1) }}}_{\text {cole }}$ | $\underset{\substack{702.48 \\(2+1) 6}}{\substack{\text { che }}}$ |  | $\underbrace{\substack{\text { c, }}}_{\substack{* 0.250 \\(2+1)}}$ | ${ }_{\text {\% }}^{\text {\# } 2.5 .51}$ |
| 1 | (til.45 |  | ${ }_{\substack{40.147 \\ \text { (1) } 11}}^{\text {d }}$ | $\underbrace{\substack{\text { a }}}_{\substack{\text { \#01-48 } \\(2+1) 161}}$ | $\underbrace{\text { cl }}_{\substack{\text { \%01.49 } \\ \text { (1) }}}$ |  | $\substack{\text { \%00.51 } \\ \text { (2al }}_{\text {a }}$ |
| B1 | $\xrightarrow{\text { Lobly }}$ |  |  |  |  | Carpark |  |
| 2- |  |  | Carapak |  |  |  |  |



TYPE (1) a

 43 sqm


$$
\begin{aligned}
& 41 \mathrm{sqm} \\
& { }_{\mathrm{Ind} \mathrm{~d} /} / C \text { Ledge } 1 \mathrm{sqn}
\end{aligned}
$$

$$
\begin{gathered}
\text { Incl } A / C \text { Ledgel } 1 \text { sqm } \\
\& \& \text { Balcony } 4 \mathrm{sqm}
\end{gathered}
$$


 E.

0



TYPE (1)c TYPE (1)c1
*02-49 to \#1 $6 .-49$


## TYPE (1)d1(a) <br> TYPE (1)d2 <br> $$
17-4,417-46^{*},
$$

52 sqm
50
 43 sqm

XOpen balcony ssqm

 Exack

-



DB- Distrubuion Buard WC. Wact Cloese wiv. Washer um Dyer




DB-Distrobionon Bard $\quad$ WC. Wacer Cloed




## 2-Bedroom

TYPE (2)b

 67 smm






 68 sqm


TYPE (2)c1
${ }^{*}+01-18,401-24$


*17-18, $41-24$




(A\&B) 03, 04, 07, 08, 11, 12, $15 \& 16$




(A) $03,04,04,05,07,08,09,11,12,13,15,16$





(4)

upper storey


(2)
(1)


(4)

## 2+1-Bedroom





A\&BB) $03,04,07,08,11,22,15 \& 16$
$\underset{\substack{\text { EGGEND: } \\ \text { Fridge }}}{\text { DB - Distribution Beard }}$


-
(1)


TYPE ( $2+1$ ) d 1
*02-011, *01-07
88 sqm


(2)


TYPE (2+1)d2




TYPE ( $2+1$ )e ${ }_{80}{ }^{402-13 \mathrm{sm}}$



TYPE (2+1)e1
${ }^{4}{ }^{401-13}$


-



## 2+1-Bedroom



May



## 2+1-Bedroom





TYPE (3)a1

103 sqm
Incl $1 / \mathrm{C}$ Ledege 4 sqn

(1)




| TYPE (3)b | TYPE (3)b1 | TYPE (3)b2 |
| :---: | :---: | :---: |
| * $02-19$ to \#16-19 | ${ }^{\text {400-19 }}$ |  |
| 91 sqm | 105 sqm | 147 smm |
| Incl A/C Ledge 4 sqm <br> \& Balcony 10 sqm | Incl A/C Ledge 4 sqm <br> \& PES 24 sqm | Incl A/C Ledge 4 sqm, Open balcony 10 sq |





(1)









5月, 5
$\qquad$
 WID. - Washer cum Dyger
${ }^{\text {AC }}$ - Aricon Ledge




(2)
(4)




## 3+1-Bedroom





## 3+1-Bedroom

TYPE (3+1)b




## YPE (3+1)b2

TYPE (3+1)b1
$\quad 01-25$
117 sqm


-



WID. Wa(1)




## Dual Key

TYPE (D) ${ }^{2} 2$
*17-26, \#17-27***17-28

$\underset{\substack{\text { Foundation } \\ \text { Reinfored oncerel }}}{\text { on }}$

suprestructure


3) $\underset{\substack{\text { walle } \\ \text { (Exerena }}}{ }$







| finsises |
| :---: |
| (A) WALL Finshes |

(a) Apartment Units Integ









(c) Common Areas. Internal

(ii) Plastere andldor skim coat wih emulsion andor teewer













(b) Common Areas- Internal










 andor cramiciciles to outdoon fien
















$\underset{\substack{\text { Doors } \\(\text { al } \\ \text { Fier }}}{\substack{\text { and }}}$













Santiavy frtting





(c) Junior Master Bath

(d) $\begin{gathered}\text { anath } 2,384 \\ \text { (aberesenplicable }\end{gathered}$

(e) $\underset{\text { (whererappliable) }}{ }$



## 1 bib ap

(a) (alectrical installation



| Electrical Provision |  | $\begin{aligned} & \text { Papser } \\ & \text { Poper } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: |
| Unit Type |  |  |  |
| (1)a, (1)a1, (1)a2, (1)b, (1)bl (1)b2, (1)c, (1)cl, (1)c2, (1)d (1)e1, (1)e2 | 6 | ${ }^{14}$ | 1 |
| (2)a, (2)al, (2)b, (2)bl, (2)b2, (2)c, (2)c1, (2)c2, (2)d, (2)d1 | 10 | ${ }^{17}$ | 1 |
| (2+1)a, (2+1)al, (2+1)b, (2+1)b1, $(2+1) \mathrm{c},(2+1) \mathrm{cl},(2+1) \mathrm{d},(2+1) \mathrm{d} 1$, $(2+1) \mathrm{e},(2+1) \mathrm{e}$ | 11 | ${ }^{20}$ | 1 |
| (2+1)a2, (2+1)b2, (2+1)c2, $(2+1) \mathrm{d} 2,(2+1) \mathrm{e} 2,(2+1) \mathrm{f} 2$ $(2+1)^{2}$ | 16 | ${ }^{21}$ | 1 |
|  | 13 | 22 | 1 |
| (3)2, (3) 2 2 | 17 | 23 | 1 |
| (3y)a, (3y)a1, (3y)b, (3y)b1, (3y)c, (3y) cl | ${ }^{13}$ | 22 | 1 |
| ${ }^{(3 y) 2,2,(3 y) 22,(3 y) 2}$ | 17 | ${ }^{23}$ | 1 |
| (3+1)a, (3+1) a1, (3+1)b, <br> $(3+1) \mathrm{b}$ | 14 | ${ }^{24}$ | 1 |
| $(3+1) 22,(3+1) 22(2),(3+1) 22$ | 21 | 26 | 1 |
|  | 16 | 25 | 1 |
|  | 24 | 27 | 1 |
| (Das, (Dal | 18 | 32 | 1 |
| (Daz 2 | 26 | 34 |  |

## SPECIFICATIONS

| Telphone \& TV Schedule | $\begin{gathered} \text { Telephone ele } \\ \text { Outlet } \end{gathered}$ | $\begin{gathered} \text { TV Outlet } \\ \text { (cable TV ready) } \end{gathered}$ |
| :---: | :---: | :---: |
| Unit Type |  |  |
| All unit types (1) | 2 | 2 |
| All unit ypes (2) | 3 | 3 |
| All unit types (2+1) | 4 | 4 |
| All unit ypes (3) | 4 | 4 |
| All unit ypes (3y) | 4 | 4 |
| All unit types (3+1) | 5 | 5 |
| All unit ypes (4) | 5 | 5 |
| All unit ypes (D) | 6 | 6 |

 $\qquad$



14) waterproofing


(b) Conmon Area

15) DRIIENAX AND CARPARK

(6) RECREATION EACLITTIES
(4) 50 I Lap pool (surfica a arca approx. 500 m m), incorporating.





 $\underset{\substack{\text { Dip pool } \\ \text { - Hoilet }}}{\text { Hole }}$
(f) Chileter fins furace incorporating $\therefore$ - Phay angin




17) ADDITITNALITEMS









 (A).2 only)
 3) Malis onplit wall mounted airconditioning sysem to living, dining (k) Maltis plit wall mounced ai.conditioning system to tixchen (for al














 notes to specifications

A | Marble/Garanie |
| :---: |
| Marblefgranite arc |







Timbers strips







 Tetcommunication Poinss, Telephony System, Door Swing Positions
and Plaster ceiling boars
nos


| Warrantics |
| :---: |
| Wherect war |






$\underset{\substack{\text { Class } \\ \text { Glass } \\ \text { is } \\ \hline}}{ }$







 on a regular basis.




## Making dream homes a reality.

Hong Leong Holdings Limited (HLHL) was established in 1968 as the privately-held property development and investment arm of the Hong Leong Group. As one of the pioneers of the real estate
scene in Singapore, HLHL has since emerged as a maior player in the property market. To date, it has developed over 50 residential properties, including a range of mid- to high-end residential projects in some of the country's most coveted neighbourhoods.
As a forward-looking developer that continues to pursue improvement and expansion while maintaining its high design, customer service and sustainability standards, HLHL takes pride in Singapore. Some of the company's well-received projects in the past few years include Sage, The Meyerise, The Tate Residences and Aalto. In addition, HLHL has also been involved in a number of high-profie joint ventures, both at home and abroad. As a developer of choice with several exciting developments lined up, its efforts continue to define the concept of a dream home, and to turn these visions into concrete reality.


