# ONE BEDROOM 

TYPE A1-P
Unit: \#03-09, \#03-27, \#03-45 \#03-26, \#03-44, \#03-62 (mirror)

ONE BEDROOM
TYPE A1a-P
Unit: \#03-10,\#03-28,\#03-46 \#03-25, \#03-43, \#03-61 (mirror)


Area: $484 \mathrm{sqff} \mid 45 \mathrm{sqm}$

TYPE A
Unit: \#04-09 to \#15-09 \#04-26 to \#15-26 (miro) $\begin{array}{ll}\text { \# } 04-27 \text { to \# } 15-27 \\ \text { \# } 04-45 \text { to \# } 15-45 & \# 04-44 \text { to } \# 15-44 \text { (mirror) }\end{array}$ \#04-45 to \# 15-45 \#04-62 to \#15-62 (mirror)
Area: 484 sqft | 45 sqm

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- TYPE A1O

Unit: $\quad$ \#04-10 to \#15-10
\#04-28 to \#15-28
\#04-46 to \#15-46
\#04-27 to \#15-25 (mirror)
\#04-43 to \#15-43 (mirror) \#04-43 to \#15-43 (mirror) \#04-61 to \#15-61 (mirror)
Area: 484 sqft | 45 sqm






ONE BEDROOM

- TYPE A1b-P

Unit: \#03-17,\#03-35,\#03-53 \#03-18, \#03-36, \#03-54 (mirror)
Area: $474 \mathrm{sqff} \mid 44 \mathrm{sqm}$


TWO BEDROOMS
TYPE B1-P
Unit: $\begin{aligned} & \# 03-70 \\ & \# 03-78\end{aligned}$ \#03-78
Area: $635 \mathrm{sqff} \mid 59 \mathrm{sqm}$


TYPE A1b
$\begin{array}{lll}\text { Unit: } & \text { \#04-17 to \#15-17 } & \text { \#04-18 to \#15-18 (mirror) } \\ \text { \#04-35 to \#15-35 } & \text { \#04-36 to \#15-36 (mirror) } \\ & \# 04-53 \text { to \#15-53 } & \text { \#04-54 to \#15-54 (mirror) }\end{array}$
Area: 474 sqft | 44 sqm



# TWO BEDROOMS <br> TYPE B1a-P 


TWO BEDROOMS

- TYPE B1b-P
Unit: \#02-05
Area: 614 sqff | 57 sqm





TWO BEDROOMS


TYPE B2-P
Unit: \#01-14,\#01-32,\#01-50,\#01-67,\#01-75 \#01-21,\#01-39, \#01-57 (mirror)



TWO BEDROOMS
TYPE B2a-P
Unit: \#01-13,\#01-31,\#01-49,\#01-66,\#01-74 \#01-22,\#01-40, \#01-58 (mirror)
Area: $689 \mathrm{sqft} \mid 64 \mathrm{sqm}$


TWO BEDROOMS

## TYPE B2b-P <br> Unit: \#03-08 <br> Area: 710 sqft | 66 sqm




TWO BEDROOMS
$\underset{\text { Unit. }}{\text { TYP1-15 }}$ TYPE B2d-P
Unit: \#01-15
Area: 775 sqft | 72 sqm


THREE BEDROOMS

## TYPE C1-P <br> Unit: \#03-64 <br> Area: 850 sqft | 79 sqm



THREE BEDROOMS
TYPE C1a-P
Unit: \#02-06
Area: 850 sqft | 79 sqm


|  | TYPE $C 1$ |
| :--- | :--- |
| Unit: | \#04-64 to \#15-64 |
| Area: | 850 sqff \| 79 sqm |


$\begin{array}{llll}00.51 & 2 & 3 \\ \text { SCALE } & & \\ \text { 1:100 }\end{array} \bigotimes^{2}$ Key Plan





THREE BEDROOMS
TYPE C1b-P
Unit: \#03-11,\#03-29,\#03-47 \#03-42, \#03-60 (mirror)
Area: 850 sqff | 79 sqm


THREE BEDROOMS
TYPE C1C-P
Unit: \#03-69, \#03-77 \#01-68 (mirror)
Area: 850 sqff | 79 sqm


TYPE C1b
$\begin{array}{lll}U \text { Unit: } & \text { \#04-11 to \#15-11 } & \text { \#04-42 to \#15-42 (mirror) } \\ & \# 04-29 \text { to \#15-29 } & \text { \#04-60 to \#15-60 (mirror) }\end{array}$ \#04-29 to \#15-29 \#04-47 to \#15-47
Area: 850 sqft | 79 sqm

$\bigotimes^{2}$ Key Plan





THREE BEDROOMS
TYPE C1C
Unit: \#04-69 to \#15-69 \#04-77 to \#15-77 \#02-68 to \#15-68 (mirror)
Area: $850 \mathrm{sqft} \mid 79 \mathrm{sqm}$


THREE BEDROOMS
$\begin{array}{ll} & \text { TYPE } C 1 d-P \\ \text { Unit: } \\ \text { Areas-24 } \\ \text { Area } & 86 \mathrm{sqft} \mid 80 \mathrm{sqm}\end{array}$






THREE BEDROOMS
$\begin{array}{ll} & \text { TYPEC2-P } \\ \text { Unit: } & \text { \#01-33 } \\ \text { Area: } & 883 \mathrm{sqffl} \text { | } 82 \mathrm{sqm}\end{array}$



THREE BEDROOMS




THREE BEDROOMS

## TYPE C2a <br> Unit: \#04-03 to \# $15-03$ <br> Area: 915 saft $\| 85$ sam



THREE BEDROOMS






THREE BEDROOMS
$\begin{array}{ll} & T Y P E \subset 2 C-P \\ \text { Unit: } & \begin{array}{ll}\# 01-12, \# 01-30, \# 01-48 \\ & \# 01-23, \# 01-41, \# 01-59 \text { (mirror) } \\ \text { Area: } & 883 \text { sqft } \mid 82 \mathrm{sqm}\end{array}\end{array}$



THREE BEDROOMS
TYPE C2C
Unit: \#02-12 to \#03-12 \#02-23 to \#03-23 (mirror) \#02-30 to \#03-30 \#02-41 to \#03-41 (mirror) \#02-48 to \#03-48 \#02-59 to \#03-59 (mirror)
Area: $883 \mathrm{sqff} \mid 82 \mathrm{sqm}$


TYPEC2C
Unit: \#04-12 to \#15-12 \#04-23 to \#15-23 (mirror) \#04-30 to \#15-30 \#04-41 to \#15-41 (mirror) \#04-48 to \#15-48 \#04-59 to \#15-59 (mirror)
Area: 883 sqff | 82 sqm



THREE BEDROOMS


THREE BEDROOMS


Unit: $\quad$ TYPE $\quad$ P04-07 to $\# 15-07$
Unit: $\quad \# 04-07$ to $\# 15-07$
Area: $\quad 1001$ saft $\mid 93$ sam




STERTAA

$B^{2}$ Key Plan


THREE BEDROOMS
Unit: $\begin{aligned} & \text { TYPE C3b } \\ & \text { \# } 03 \text {-15 to \#03-51 } \\ & \# 04-15 \text { to \#15-15 } \\ & \# 04-51 \text { to \#15-51 } \\ & 1033 \text { saft | } 96 \text { sqm }\end{aligned}$

THREE BEDROOMS


$\begin{array}{llll}00.51 & 2 & 3 \\ \text { SCALE } & & \\ \text { 1:100 }\end{array} \bigotimes^{2}$ Key Plan





THREE BEDROOMS

## TYPE C3d-P <br> Unit: \#01-20 <br> Area: $980 \mathrm{sqff} \mid 91 \mathrm{sqm}$

vertical fins


THREE BEDROOMS
Unit: \#01-51 $\quad$ TYPE C3e-P
Unit: \#01-51
Area: 980 sqft | 91 sqm

$\quad$ TYPE C3d
Unit: $\quad \begin{aligned} & \quad 02-20 \\ & \text { Area: } \\ & 980 \text { sqfi } 191 \text { sqm }\end{aligned}$

$$
\text { Area: } 980 \text { sqft | } 91 \text { sqm }
$$






THREE BEDROOMS
TYPE C4 Unit: \#04-02 to \#15-02 Area: 980 sqft | 91 sqm




## THREE BEDROOMS

TTRRAA

Unit: $\quad$ YPE C4
Unif: \#04-72 to \#15-72
Area: 958 sqff | 89 sqm



FOUR BEDROOMS


TYPE D1b Unit: \#02-38
Area: $980 \mathrm{sqff\mid} \mid 91 \mathrm{sqm}$




FOUR BEDROOMS
$\begin{array}{ll} & \text { TYPE D2-P } \\ \text { Unit: } & \text { \#03-37 } \\ \text { Area: } & 1109 \text { saft | } 103 \text { sqm }\end{array}$

$$
\text { Area: } 1109 \text { sqff | } 103 \text { sqm }
$$




$$
\text { Area: } 1109 \text { sqft | } 103 \text { sqm }
$$


$\underset{\text { TERRAAC }}{\text { STEA }}$ House



## FOUR BEDROOMS

TYPE D2a
Unit: \#03-56
\#04-56 to \#15-56
Area: $1109 \mathrm{sqff} \mid 103 \mathrm{sqm}$


$$
\begin{aligned}
& \begin{array}{c}
\text { STEAIA } \\
\text { SOMS.DEACHED } \\
\text { HOUSE }
\end{array}
\end{aligned}
$$

TTRATA TERAC HOUSE




TYPE D2b
Unit: \#02-56
Area: 1055 saft | 98 sam
vertical fins
C
$\underset{\text { TIRRAACE }}{\text { STRASE }}$



FOUR BEDROOMS
$\begin{array}{ll} & \text { TYPE D3-P } \\ \text { Unit: } \\ \text { Area: } & \text { \#01-76 } \\ \text { 2 } 216 \text { saft } 1113 \mathrm{sam}\end{array}$
Area: 1216 saff $\| 113 \mathrm{sqm}$


FOUR BEDROOMS




STRAAA TERAC House



## FOUR BEDROOMS

FOUR BEDROOMS

## - TYPE D3a-P <br> Unit: \#01-73 <br> Area: 1195 sqff \| 111 sqm


 - Vey yual scalens pans of subject to oulthonty ste conimimation.


TTRATA



FIVE BEDROOMS
FIVE BEDROOMS
TYPE E1
Unit: \#03-65
\#04-65 to \#15-65
Area: 1356 sqff $\mid 126$ sqm


Unit: $\underset{* 01-65}{\operatorname{TYPE} E 1 a-P}$
Unit: \#01-65
Area: 1302 sqft | 121 sqm


STRATA TERACE HOUSE



FIVE BEDROOMS
TYPE E1a
Unit: \#02-65
Area: 1302 sqff | 121 sqm

$\begin{array}{llll}0 & 0.51 & 2 & 3 \\ \text { 5CALE } & & \begin{array}{l}1: 100\end{array}\end{array} \bigotimes^{2}$ Key Plan


SCHEMATIC DIAGRAM


Block 68


Block 72

| 36 |  |  |  |  |  |  |  |  | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## Block 66

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16 | Al-PH | Ala-PH | Clb-PH | C20.PH | B2a-PH | B2.PH | C3b-PH | C2b-PH | b-PH |
| 15 | Al | Ala | Clb | C2c | B2a | B2 | c3b | C2b | Alb |
| 14 | Al | Ala | Clb | C2c | B2a | B2 | C3b | C2b | Alb |
| 13 | Al | Ala | Clb | C2c | B2a | B2 | c3b | C2b | Alb |
| 12 | Al | Ala | Clb | C2c | B2a | B2 | c3b | C2b | Alb |
| 11 | A1 | Ala | Clb | C2c | B2a | B2 | c3b | C2b | Alb |
| 10 | Al | Ala | Clb | C2c | B2a | B2 | c3b | c2b | Alb |
| 9 | Al | Alo | Clb | C2c | B2a | B2 | c3b | c2b | Alb |
| 8 | Al | Alo | Clb | C20 | B2a | B2 | c3b | C2b | Alb |
| 7 | Al | Ala | Clb | C2c | B2a | B2 | C3b | C2b | Alb |
| 6 | Al | Ala | Clb | C2c | B2a | B2 | c3b | C2b | Alb |
| 5 | Al | Ala | Clb | C2c | B2a | B2 | c3b | C2b | Alb |
| 4 | Al | Ala | Clb | C2c | 32 a | 32 | c3b | c2b | Alb |
| 3 | A1-P | Ala-P | Clb-P | C2c | B2a | B2 | c3b | C2b | Alb-P |
| 2 |  |  |  | C2c | B2a | B2 | B2d |  |  |
| 1 |  |  |  | C20.P. | B2a-P | B2-P | B2d-P |  |  |

Block 70


Block 76


Block 80



IEGEND

| 1BR | 5BR |
| :---: | :---: |
| 2 BR | StRATA TERRACE |
| 3BR | STRATA SEMI-DETACHED |
| 3BR-DK | SHOPS |

Block 78

STRATA TERRACE


SHOPS


STRATA SEMI-DETACHED

| 50 | 50 | 50 | 50 | 50 | 50 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1 a$ | 1 | 1 | 1 | 1 | $1 a$ |

PENTHOUSE
$\begin{array}{ll} & \text { TYPE A1-PH } \\ \text { Unit: } & \# 16-09, \# 16-27, \# 16-45 \\ & \# 16-26, \# 16-44, \# 16-62 \text { (mirror) } \\ \text { Area: } & 689 \text { sqft | } 64 \text { sqm }\end{array}$

TYPE A1a-PH
Unit: \#16-10, \#16-28, \#16-46 \#16-25, \#16-43, \#16-61 (mirror)
Area: 678 sqft | 63 sqm




$B^{2}$ Key Plan


$\square$
PENTHOUSE
PENTHOUSE


```
TYPE B1-PH
Unit: #16-70
#16-78
Area: 840 sqft | 78 sqm
```




PENTHOUSE
PENTHOUSE
TYPE B1a-PH
Uit: $\begin{gathered}\# 16-63 \\ \# 16-71\end{gathered}$
Area: 872 sqff | 81 sqm

Unit: $\operatorname{TYP}_{\# 16-05}$ B1b-PH
Area: 829 sqft | 77 sqm





PENTHOUSE
TYPE B1c-PH
Unit: \#16-04
Area: 850 sqft | 79 sqm

PENTHOUSE
TYPE B2-PH
Unit: \#16-14, \#16-32, \#16-50, \#16-67, \#16-75 \#16-21, \#16-39, \#16-57 (mirror)
Area: 840 sqft | 78 sqm

()$^{2}$ Key Plan




PENTHOUSE
PENTHOUSE
TYPE B2a-PH
Unit: \#16-13, \#16-31, \#16-49, \#16-66, \#16-74 \#16-22, \#16-40, \#16-58 (mirror)
Area: 861 sqft | 80 sqm
TYPE B2b-PH
Unit: \#16-08

Area: 915 sqft | 85 sqm




PENTHOUSE
TYPE B2c-PH
Unit: \#16-01
Area: 926 sqft | 86 sqm

PENTHOUSE
TYPE C1-PH
Unit: \#16-64
Area: 1066 sqft | 99 sqm





## PENTHOUSE

PENTHOUSE
TYPE C1a-PH
Unit: \#16-06
Area: 1066 sqft | 99 sqm
TYPE C 1b-PH
Unit: \#16-11, \#16-29, \#16-47 \#16-42, \#16-60 (mirror)
Area: 1066 sqft | 99 sqm






PENTHOUSE
PENTHOUSE
TYPE C1C-PH
Unit: $\begin{aligned} & \text { \#16-69, \#16-77 } \\ & \# 16-68 \text { (mirror) }\end{aligned}$
Area: 1066 sqft | 96 sqm

TYPE C1d-PH
Unit: \#16-24
Area: 1076 sqft | 100 sqm





PENTHOUSE
TYPE C2a-PH
Unit: \#16-03
Area: 1141 sqft | 106 sqm






PENTHOUSE
PENTHOUSE
Unit: \#16-16, \#16-34, \#16-52
Area: 1109 saff | 103 sam





PENTHOUSE
PENTHOUSE
TYPE C3a-PH
Unit: \#16-19
Area: 1249 saft | 116 sqm

 - Key plan. All plans sen no to soole and are subiect to oha



PENTHOUSE
PENTHOUSE
TYPE C3C-PH
Unit: \#16-20
Area: 1195 sqft | 111 sqm
Unit: \#16-15, \#16-5
Area: 1249 sqft | 116 sqm






PENTHOUSE
TYPE C4-PH
Unit: \#16-02
Area: 1184 saft | 110 sqm

| 00.5 |
| :--- |
| SCALE |



@ ROOF LEVEL

$\qquad$

$$
\int^{2} \text { Key Plan }
$$

PENTHOUSE
TYPE C4a-PH
Unit: \#16-72
Area: 1141 sqft | 106 sqm


PENTHOUSE
PENTHOUSE
TYPE D1-PH
Unit: \#16-38
Area: 1259 sqft | 117 sqm

Unit: $\quad$ TYPE $\# 16-55$ (1a-PH
Unit: \#16-55
Area: 1259 sqft | 117 sqm

 - Key plan. All plans sen no to soolt and are subiect to oha



PENTHOUSE
PENTHOUSE
$\square$ TYPE D2-PH
Unit: \#16-37
Area: 1335 sqft | 124 sqm
TYPE D2a-PH
Unit: \#16-56
Area: 1335 sqft | 124 sqm




PENTHOUSE
PENTHOUSE
TYPE D3-PH
Unit: \#16-76
Area: 1442 sqft | 134 sqm

```
TYPE D3a-PH
Unit: #16-73
Area: 1421 sqft | 132 sqm
```






PENTHOUSE
$\square$ TYPE E1-PH
Unit: \#16-65
Area: 1593 sqft | 148 sqm




SEMI D
TYPE 2
Unit: \#85
Area: XXXX sqft | XX sqm






SHOP 1
Unit: \#01-01
Area: 1,090 sqft | 98 sqm



Unit: $\underset{\# 01-02}{\mathrm{SH}} \mathrm{H}$
Area: 1,090 sqft | 98 sqm






SH○P 6
Unit: \#01-06
Area: 1,090 sqft | 98 sqm

$\int^{2}$ Key Plan


