TYPE A1 (PES)


TYPE A1
1 BEDROOM
43 sq.../ $/ 463$ sq.t.
$\pm 06-01$
$\# 00-01$



TYPE A1b
1 BEDROOM
43 sq.m. / 463 sq.ft.
$\underset{\substack{\# 05-04 \\ \# 70.04 \\ \# 09.04}}{\substack{4.0 \\ \hline}}$


PART SECTION A-A
FLOOR TO FLOOR 4.20m

TYPE A1b
1 BEDROOM
$\underset{\substack{\# 05-01 \\ \# 701 \\ 401}}{ }$


ISOMETRIC VIEW OF FURNITURE DECK



TYPE A1c
1 BEDROOM
57 sq.m./. 614 sq.f.t. (induding void area of 14 sq.../151 sq.f.t.
\#10.01


PART SECTION A-A
FLOOR TO ROOF VARIES FROM 4.20 m TO 7.20 m
TYPE A1c


ISOMETRIC VIEW OF FURNITURE DECK

TYPE A2b
1 BEDROOM
43 sq.m. / 463 s sq.f.t.


$\begin{array}{ll}\# 07-02 \\ \# 07.07 & \# 07.03 \text { (MRROR) } \\ \# 07.08 \text { (MRRRRO) }\end{array}$




PART SECTION A-A FLOOR TO FLOOR 4.20m

TYPE A2b


ISOMETRIC VIEW OF FURNITURE DECK

TYPE B1 (PES)
1 BEDROOM + STUDY / GUEST 54 sq.... $/ 581$ sq.t.t.
*04-06

```
\square
unit #0400: including air.con condenser
    in
    lacessoy tot ocated
```

TYPE B1
1 BEDROOM + STUDY / GUEST 49 sq.m./ 527 sq.f.t.
406.06
$\# 08.06$


KEY PLAN



TYPE B1c
1 BEDROOM + STUDY / GUEST
63 sq.m. $/ 678$ sq.f.t. (includuding void area of 14 sq...//51 spg.t.
\#10.06


PART SECTION A-A FLOOR TO ROOF VARIES FROM 4.20 m TO 7.20 m

TYPE B1c
$\theta^{2}$
KEY PLAN


ISOMETRIC VIEW OF FURNITURE DECK

TYPE B2-2 (PES)

$$
\overline{69 \text { sq.m. } / 7443 \text { sq.t.t. }}
$$

*04-10 (MRRROR)

|  |
| :---: | :---: |

accessory lot located
on 3 dr floor podium carpark

TYPE B2-1 (PES)
1 BEDROOM + STUDY / GUEST 67 sq.m. $/ 721$ sq.f.t.
*040.09
$\square$ unit 0040 -0: including air.con
 accessory 1 Oo tocaled
on 3 di floor podium carpark

TYPE B2
1 BEDROOM + STUDY / GUEST 53 sq.m. $/ 57$ s sq.f.
$\# 06-09$
$\# 08-09$
$\# 06-10$
$\# 08-10$ (MIRRROROR


KEY PLAN




TYPE B2c
1 BEDROOM + STUDY / GUEST
67 sa.m. $/ 721$ sq.t.t. (incoluding vidid area of 14 sq..././51 s sq.t.t.
\#10-10 \#10.09 (MRROR)


PART SECTION A-A FLOOR TO ROOF VARIES FROM 4.20 m TO 7.20 m


ISOMETRIC VIEW OF FURNITURE DECK

+00.04
-000.04
-100


PART SECTION A-A
FLOOR TO FLOOR 7.20 m. ABOVELIVING/
DINING AND KITCHEN


ISOMETRIC VIEW OF FURNITURE DECK

TYPE C1a (PES)
2 BEDROOM
$\frac{2}{105 \text { sq.m. } / 1,130 \text { sq.t.t. (incluwining void area of } 29 \text { s sq.../312 } 5 \text { sq.f. }}$
\#04-04
$\square$
unit t04-04: including air.con condensers
1 s.m.m. 11 sq.t.
accessony lot located
on 3 rd floor podium carpark



ISOMETRIC VIEW OF FURNITURE DECK


ISOMETRIC VIEW OF FURNITURE DECK

TYPE C2 (PES)
2 BEDROOM
76 sq.m. 818 sq.f.t.
\#04.05

unit f04-05. including a ar-con conne of 1 sa.m./. 11 saq.it
accessory lot occated accessory lyot ocated
on 3 d floor podium caparaik


TYPE C2 2 BEDROOM
70 sq.m. 753 sq.f.t. $\underset{\substack{400.05 \\ 00.05}}{ }$




TYPE C2b
2 BEDROOM
70 sq.m. 753 sq.f.t

| $\# 05.05$ |
| :--- |
| $\# 07.05$ |
| 0.05 |



PART SECTION A-A FLOOR TO FLOOR 4.20m

TYPE C2b


ISOMETRIC VIEW OF FURNITURE DECK


TYPE C2C
1 BEDROOM
91 sq.m. / 988 sq.t.t. (induluding void aree of 21 sa.m./226 sat
\#10-05


PART SECTION A-A
FLOOR TO ROOF VARIES FROM 4.20 m TO 7.20 m


ISOMETRIC VIEW OF FURNITURE DECK


TYPE C3a1 (PES)
2 BEDROOM

*04-02


ISOMETRIC VIEW OF FURNITURE DECK


PART SECTION A-A
LOOR TO FLOOR 7.20 m. ABOVE LIVING DINING AND KITCHEN


ISOMETRIC VIEW OF FURNITURE DECK




TYPE C3a
2 BEDROOM






PART SECTION A-A
LOOR TO FLOOR 7.20 m. ABOVE LIVING/ FLINING AND KITCHEN
dit

## $\otimes^{2}$

KEY PLAN


ISOMETRIC VIEW OF FURNITURE DECK



PART SECTION A-A FLOOR TO ROOF VARIES FROM 4.20 m TO 7.20 m


ISOMETRIC VIEW OF FURNITURE DECK

