## RESIDENCE 02

## Level 4-9

1 Bedroom
1 Bathroom

## Interior

618 SF / 57 SM
Exterior
332 SF / 31 SM
Total
950 SF / 88 SM

Dimensions
$17^{\prime}-5^{\prime \prime} \times 32^{\prime}-6^{\prime \prime}$


 generally taken at the greatest points of each given room (as if the room were a perfect rectangle), without regard for any cutouts. Accordingly, the reao of the
actuel room will typically be smaller than the product obtained by multiplyng the sfted length times widt. All dimensions are approximate and may vary with actual
 without limitation, items of finish and decoration, are conceptual only and are not necessarily included in each Unit. Sid items are only included if and to the extent

provided in your purchase agreement.

## RESIDENCE 11

Level 4-9

## 1 Bedroom

1 Bathroom

## Interior

 615 SF / 57 SM
## Exterior

161-314 SF / 15-29 SM

Total
776-929 SF / 72-86 SM

Dimensions
$25^{\prime}-5^{\prime \prime} \times 22^{\prime}-4^{\prime \prime}$


Level 4-8
Exended balcony on select floors


## RESIDENCE 12

Levels 4-8

Bedroom
1 Bathroom

## Interior

571 SF / 53 SM

Exterior
167 SF / 16 SM
Total
738 SF / 69 SM

Dimensions
$23^{\prime}-9^{\prime \prime} \times 22^{\prime}-4^{\prime \prime}$


Level 4.8
Exended balcony on select floors

 would be determined by using the descripion and definition of the "Unit" sef forth in the Decliration (which generally only includes the interior aispace between the
perimeter walls and excludes interior structural components). For the precise Unit boundaries, se Section 3.2 of the Declartion. The area of the Unit, determined in
 greatest points of each given room las if the room were perfect rectanglel. without regard for any cutouts. Accord ingly, the area of the actual room will typically be
smaller than the product obtained by multiplying the stoted length times width. All dimensions re epproximimate and may vary with actual construction, and dil floor plans
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## RESIDENCE 14

Level 4-9
*Residences 6,8 , and 10 have a similiar floor plan

## Junior One Bedroom

1 Bathroom

## Interior

440 SF / 41 SM

Exterior
139 SF / 13 SM

Total
579 SF / 54 SM

Dimensions
$17^{\prime}-10^{\prime \prime} \times 22^{\prime}-4^{\prime \prime}$


Level 4 - 8
Extended balcony on select floors


## RESIDENCE 15



Stated dimensions are measured to the exterior boundaries of the exterior walls and the centel line of interior demising walls and in fact vary from the dimensions that
would be determmined by using the description and definition of the UUnit" sef forth in the Declaration (Which generally only includes the interior arispace between the Would be determined by using the descripition and definition of the "Unit" sef forth in the Decliration (which generally only includes the interior aispace between the
perimeter walls and excludes interior structural components). For the precise Unit boundaries, se Section 3.2 of the Declartion. The area of the Unit, determined in




## RESIDENCE 16

## Level 4-9

## 2 Bedrooms

## Interior

1,076 SF / 100 SM
Exterior
425 SF / 39 SM
Total
1,501 SF / 139 SM

Dimensions
$44^{\prime}-8^{\prime \prime} \times 22^{\prime}-4^{\prime \prime}$

evel 4.8
Extended balcony on select floors


Stated dimensions are measured to the exterior boundaries of the exterior walls and the centel line of interior demising walls and in fact vary from the dimensions that
would be determmined by using the description and definition of the Unitit sef forth in the Declaration lWhich generally only includes the interior arspace between the would be determined by using the descripion and definition of the "Unit" sef forth in the Decliration (which generally only includes the interior aispace between the
perimeter walls and excludes interior structural components). For the precise Unit boundaries, se Section 3.2 of the Declartion. The area of the Unit, determined in
 greatest points of each given rom las if the room were a perfect rectanglel. without regard for rny cutouts. Accordingly, the area of the actual room will typically be
smaller than the product obtained by multiplying the stated lengoth times width. All dimensions are approximate and may vary with actual construction, and dil floor plans



