Type 1A
1 Bed, 1 Bath
Interior: 480 sf Total: 552 sf


## Type 1B

1 Bed, 1 Bath
Interior: 497 sf Total: 727 sf


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ceiling structure, provided however that various areas of the dwelling unit may contain (or be subject to) ceiling bulkheads and/or dropped ceilings, in order to facilitate the installation of structural components, mechanical systems and/or ductwork, and accordingly in those areas of the unit that are subject to said bulkheads and/or dropped ceilings the overall ceiling of structural components, mechanical system

Type 1C
1 Bed, 1 Bath
Interior: 510 sf Total: 558 sf




Level 3 measured in accordance with ONWHP bulletin \#22. Vendor may substitute materials provided such materials are of quality equal to or better than the material provided for in the plans and specifications at the Vendor's discretion. Decorative and upgraded items displayed in marketing materials and/or the sales office are for display purposes only and are not included in the purchase price. The ceiling height of the unit will be approximately 9 ', measured from the upper surface of the concrete floor slab to the underside of the concrete ceiling slab or in the purchase price. The ceiling height of the unit will be approximately 9 , measured from the upper surface of the concrete floor slab to the underside of the concrete ceiling slab or
ceiling structure, provided however that various areas of the dwelling unit may contain (or be subject to) ceiling bulkheads and/or dropped ceilings, in order to facilitate the installation of structural components, mechanical systems and/or ductwork, and accordingly in those areas of the unit that are subject to said bulkheads and/or dropped ceilings the overall ceiling height will be reduced accordingly. E.\&O.E.

Type 1D
1 Bed, 1 Bath
Interior: 520 sf
Total: 579 sf


Note: Typical Balcony Condition Level 5-14


## Type 1D-T

1 Bed, 1 Bath
Interior: 520 sf
Total: 692 sf


Note: Unique Terrace Condition at Level 4 Only


## Type 1E

1 Bed, 1 Bath
Interior: 527 sf
Total: 586-661 sf


Type 1F
1 Bed, 1 Bath
Interior: 528 sf Total: 656 sf


Type 1G
1 Bed, 1 Bath
Interior: 529 sf
Total: 580 sf



Note: This Balcony Condition At Units B212 and B312


Note: This Balcony Condition at Units A210 and A312

 measured in accordance with ONWHP bulletin \#22. Vendor may substitute materials provided such materials are of quality equal to or better than the material provided for in the plans and specifications at the Vendor's discretion. Decorative and upgraded items displayed in marketing materials and/or the sales office are for display purposes only and are not included in the purchase price. The ceiling height of the unit will be approximately $9^{\prime}$, measured from the upper surface of the concrete floor slab to the underside of the concrete ceiling slab or
 of structural components, mechanical systems and/or ductwork, and accordingly in those areas of the unit that are subject to said bulkheads and/or dropped ceilings the overall ceiling of structural components, mechanical system

Type 11
1 Bed, 1 Bath
Interior: 543 sf
Total: 593-699 sf


Note: Typical Balcony Condition Level 5-14


Type 1J
1 Bed, 1 Bath
Interior: 584 sf
Total: 655-664 sf



## Type 1K

1 Bed, 1 Bath
Interior: 596 sf
Total: 652 sf


Type 1L(A)
1 Bed, 1 Bath + Den
Interior: 598 sf
Total: 669 sf


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## Type 1L(B)

1 Bed, 1 Bath + Den
Interior: 598 sf
Total: 794 sf


Type 1M
1 Bed, 1 Bath
Interior: 598 sf
Total: 692 sf




Level 3

Type 1N
1 Bed, 1 Bath + Den
Interior: 600 sf
Total: 690-705 sf


Note: Unique Balcony Condition at Units A209 and A311


Type 10
1 Bed, 1 Bath
Interior: 600 sf
Total: 665 sf


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Type 1P
1 Bed, 1 Bath + Den
Interior: 631 sf
Total: 690-765 sf
 At Level 4 Only

Note: Typical Balcony Condition Level 5-14


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Type 1Q
1 Bed, 1 Bath
Interior: 637 sf
Total: 687-1,1013 sf


Note: Typical Balcony Condition Level 5-14


Type 1R
1 Bed, 1.5 Bath + Den
Interior: 642 sf
Total: 694 sf


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ceiling structure, provided however that various areas of the dwelling unit may contain (or be subject to) ceiling bulkheads and/or dropped ceilings, in order to facilitate the installation of structural components, mechanical systems and/or ductwork, and accordingly in those areas of the unit that are subject to said bulkheads and/or dropped ceilings the overall ceiling height will be reduced accordingly. E.\&O.E.

Type 1S(A)
1 Bed, 1 Bath
Interior: 647 sf
Total: 712 sf


## Type 1S(B)

1 Bed, 1 Bath
Interior: 694 sf
Total: 775 sf




Level 3

## Type $1 T$

1 Bed, 1 Bath + Den
Interior: 676 sf
Total: 735-810 sf


Note: Unique Terrace Condition at Level 4 Only


Type 1U
1 Bed, 1 Bath + Den
Interior: 678 sf
Total: 739 sf


Interior: 709 sf
Total: 765 sf


Type 1W
1 Bed, 1 Bath + Den
Interior: 717 sf
Total: 802 sf


Type 1X
1 Bed, 1 Bath + Den
Interior: 720 sf
Total: 777 sf


Type 1Y
Kingsley 1 Bed, 1.5 Bath + Den
Interior: 720 sf
Total: 791-821 sf


NOTE: UNIQUE BALCONY CONDITION
AT UNITS A205 AND A307


Level 3

## Type 2A

2 Bed, 2 Bath
Interior: 720 sf
Total: 851 sf


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Type 2B
2 Bed, 2 Bath Interior: 776 sf Total: 973 sf


Level 15

## Type 2C

2 Bed, 2 Bath
Interior: 779 sf
Total: 831 sf


[^0]
## Type 2D

2 Bed, 2 Bath
Interior: 809 sf Total: 861sf


Type 2E
2 Bed, 2 Bath Interior: 812 sf Total: 981 sf


Type 2E-T(A)
2 Bed, 2 Bath
Interior: 812 sf
Total: 1,332 sf


## Type 2E-T(B)

2 Bed, 2 Bath Interior: 812 sf Total: 1,464 sf


Type 2F
2 Bed, 2 Bath + Den
Interior: 823 sf
Total: 1,082 sf


Level 15


[^1]
## Type 2G

2 Bed, 2 Bath
Interior: 847 sf Total: 916 sf


Type 2H

2 Bed, 2 Bath Interior: 876 sf Total: 932 sf


Type 21
2 Bed, 2 Bath + Den
Interior: 882 sf
Total: 1,063 sf


Note: Typical Balcony Condition Level 5-14



Type 21-T
2 Bed, 2 Bath + Den
Interior: 882 sf
Total: 1,438 sf


Type 2J
2 Bed, 2 Bath
Interior: 923 sf
Total: 1,046-1,206 sf


## Type 2K

2 Bed, 2 Bath Interior: 943 sf Total: $1,368 \mathrm{sf}$


Level 15

Type 2L
2 Bed, 2 Bath + Den
Interior: 990 sf
Total: 1,479 sf


Level 15


## Type 2M

2 Bed, 2 Bath
Interior: 1,090 sf
Total: 1,568 sf


Type 2N
1 Bed, 1 Bath
Interior: 1,122 sf
Total: 1,598 sf



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     of structural components, mechanical system

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