

Upper PH / Level 35 Lower PH / Level 34 2 Br / 2 Ba

Interior: Terrace:	Upper PH		Lower PH	
	1,434 sqft 132 sqft	$\frac{133 \text{ m}^2}{12 \text{ m}^2}$	1,434 sqft 163 sqft	$\frac{133 \text{ m}^2}{15 \text{ m}^2}$
Total:	1,566 sqft	$145~\mathrm{m}^2$	1,597 sqft	$148 \mathrm{m}^2$



There are various methods for calculating the square footage of a condominium unit and depending upon the method of calculation, the quoted square footage of a condominium unit may vary. The square footages of the Unit shown herein are based upon the "Architectural Method" of measurement and stated dimensions are measured to the exterior boundaries of the exterior walls and the centerline of interior driving walls and in fact vary from the dimensions that would be determined by using the description and boundaries of the to this set forth in the Declaration (which only includes the interior arraspace between the perimeter valls and secribed in the Declaration (which only includes the interior arraspace between the perimeter valls and secribed in the Declaration has the Unit is described in the Declaration will be secribed by measuring only the interior area space for the Unit as the Unit is described in the Declaration which only includes the interior area space for the Unit as the Unit is described in the Declaration which only includes the interior area space for the Unit as the Unit is described in the Declaration which only includes the interior area space for the Unit as the Unit is described in the Declaration which only includes the interior area space between the perimeter valls and secribed in the Declaration which only includes the interior area space between the perimeter valls and secribed in the Declaration which only includes the interior area space between the perimeter valls and secribed in the Declaration which only includes the interior area space between the perimeter valls and the described in the Declaration which only includes the interior area space between the perimeter of the Secribed in the Declaration which only includes the interior area space between the perimeter of the Secribed in the Declaration which only includes the interior area space between the perimeter of the Secribed in the Declaration which only in the described in the Declaration which only includes the interior area s