1 1 AREA OF RESIDENTIAL PROPERTIES IN THE DEVELOPMENT 發展項目中的住宅物業的面積

| Description of Residential Property 物業的描述 | | | Saleable Area (including balcony, utility platform and verandah, | Area of other specified items (Not included in the Saleable Area) sq. metre (sq. ft.) 其他指明項目的面積 (不計算入實用面積) 平方米 (平方呎) | | | | | | | | | |
|---|---|------------|---|---|---------------------|----------------|-----------------|--------------|-------------------------|------------|-----------------|---------------|------------|
| Block Name 大廈名稱 | Floor 樓層 | Flat 單位 | if any) sq. metre (sq. ft.) 實用面積 (包括露台、工作平台及陽台 (如有)) 平方米 (平方呎) | Air-conditioning plant room 空調機房 | Bay window 窗台 | Cockloft 閣樓 | Flat roof 平台 | Garden 花園 | Parking space 停車位 | Roof 天台 | Stairhood 梯屋 | Terrace 前庭 | Yard 庭院 |
| The Uptown 城軒 | 6/F - 12/F, 15/F - 17/F, 19/F-23/F and 25/F - 32/F 6樓至12樓、15樓至17樓、 19樓至23樓及25樓至32樓 | А | 47.408 (510) Balcony 露台:2.000 (22) Utility Platform 工作平台:1.500 (16) | - | 1.775 (19) | - | - | - | - | - | - | - | - |
| | | В | 65.810 (708) Balcony 露台 : 2.000 (22) Utility Platform 工作平台 : 1.500 (16) | - | 2.175 (23) | - | - | - | - | - | - | - | - |
| | 33/F and Roof 33樓及天台 | А | 47.408 (510) Balcony 露台:2.000 (22) Utility Platform 工作平台:1.500 (16) | - | 1.775 (19) | - | 35.882 (386) | - | - | - | - | - | - |
| | | В | 65.810 (708) Balcony 露台 : 2.000 (22) Utility Platform 工作平台 : 1.500 (16) | - | 2.175 (23) | - | 38.502 (414) | - | - | - | - | - | - |

The saleable area and area of other specified items of the residential properties are calculated respectively in accordance with Section 8 and Part 2 of Schedule 2 of the Residential Properties (First-hand Sales) Ordinance.

1. Areas in square metres as specified in the above are calculated in accordance with the latest approved building plans.

2. Areas in square feet are converted at a rate of 1 square metre to 10.764 square feet and rounded to the nearest integer.

實用面積及屬該住宅物業其他指明項目的面積是按照《一手住宅物業銷售條例》第8條及附表二第2 部的計算分別得出的。

- 1. 上述所列以平方米顯示之面積乃依據最近的批准建築圖則計算。 2. 以平方呎顯示之面積均依據 1 平方米 =10.764 平方呎換算,並四捨五入至整數。