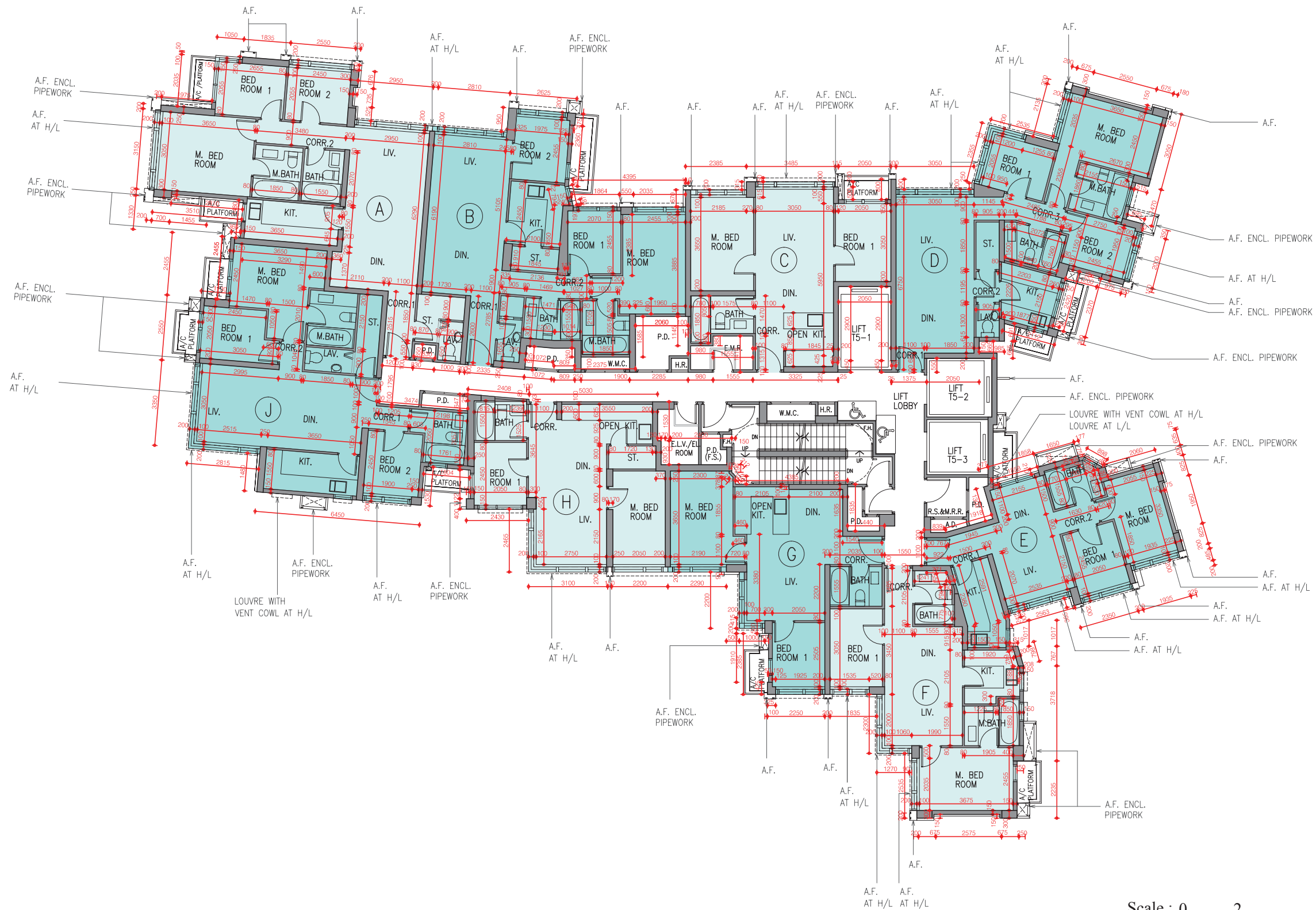


第5座 TOWER 5

期數的住宅物業的樓面平面圖 Floor plans of residential properties in the Phase
7樓至12樓、15樓至23樓、25樓至33樓及35樓至40樓
7/F to 12/F, 15/F to 23/F, 25/F to 33/F and 35/F to 40/F



Scale : 0 2 6 10M/米
比例 :

每個住宅物業的樓板(不包括灰泥)的厚度：7樓至39樓：A、B、C、F、H及J單位：150毫米；D單位：150毫米及175毫米；E單位：150毫米及500毫米；G單位：150毫米及200毫米；40樓：A、B、C、F、H及J單位：200毫米；D單位：200毫米及225毫米；E單位：200毫米及550毫米；G單位：200毫米及250毫米

每個住宅物業的層與層之間的高度：7樓至39樓：3.15米；40樓：A及D單位：3.5米、3.85米及3.9米；B、C及E單位：3.5米、3.75米及3.85米；F及J單位：3.5米及3.85米；G單位：3.5米、3.8米及3.85米；H單位：3.5米、3.8米及3.9米

因住宅物業的較高樓層的結構牆的厚度遞減，較高樓層的內部面積，一般比較低樓層的內部面積稍大。(註：此根據《一手住宅物業銷售條例》(第621章)附表1第1部第10(2)(e)條所規定的陳述並不適用於期數。)

備註：

- 1) 左方樓面平面圖中顯示之名詞及簡稱之詞彙表請參閱「期數的住宅物業的樓面平面圖」一節首頁。
- 2) 第3座及第5座住宅樓層不設13樓、14樓、24樓及34樓。第3座及第5座天台為庇護層。
- 3) 上述每個住宅物業的層與層之間的高度指相關住宅物業樓層之石屎地台面與上一層石屎地台面之高度距離。部分上述住宅物業的層與層之間的高度包括相關住宅物業地台跌級樓板之混凝土填充層深度。

The thickness of the floor slabs (excluding plaster) of each residential property: 7/F to 39/F: Units A, B, C, F, H and J: 150mm; Unit D: 150mm and 175mm; Unit E: 150mm and 500mm; Unit G: 150mm and 200mm; 40/F: Units A, B, C, F, H and J: 200mm; Unit D: 200mm and 225mm; Unit E: 200mm and 550mm; Unit G: 200mm and 250mm

The floor-to-floor height of each residential property: 7/F to 39/F: 3.15m; 40/F: Units A and D: 3.5m, 3.85m and 3.9m; Units B, C and E: 3.5m, 3.75m and 3.85m; Units F and J: 3.5m and 3.85m; Unit G: 3.5m, 3.8m and 3.85m; Unit H: 3.5m, 3.8m and 3.9m

The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of the reducing thickness of the structural walls on the upper floors. (Note: This required statement under Section 10(2)(e) in Part 1 of Schedule 1 to the Residential Properties (First-hand Sales) Ordinance (Cap.621) is not applicable to the Phase.)

Remarks:

- 1) Please refer to the first page of the section “Floor plans of residential properties in the Phase” for glossary of the terms and abbreviations shown in the floor plan on the left.
- 2) Residential floors 13/F, 14/F, 24/F and 34/F of Tower 3 and Tower 5 are omitted. Roof of Tower 3 and Tower 5 is a refuge floor.
- 3) The aforesaid floor-to-floor height of each residential property refers to the height between the top surface of the structural slab of the floor of the residential property concerned and the top surface of the structural slab of its immediate upper floor. Some of the aforesaid floor-to-floor heights of residential properties are inclusive of the depth of concrete fill on sunken slab on the floor of the residential property concerned.