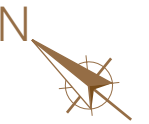


發展項目的住宅物業的樓面平面圖

Floor plans of residential properties in the development

第九座 二樓
Tower 9 2/F



比例: 0米/M 5米/M
Scale:

發展項目的住宅物業的樓面平面圖 Floor plans of residential properties in the development

第九座 二樓 Tower 9 2/F



1. 2樓的每個住宅物業的層與層之間的高度為A單位及B單位:3.50米*、3.60米*、3.625米、3.70米*及3.80米*，C單位、D單位、E單位及F單位:3.50米*、3.625米及3.80米*。住宅物業的層與層之間的高度指該樓層之石屎地台面與上一層石屎地面之高度距離。
2. 2樓的每個住宅物業的樓板(不包括灰泥)的厚度為:150毫米及200毫米。
3. 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。
4. 住宅物業之天花高度將會因應其結構、建築及/或裝修設計上的差異而有所不同。

附註：
平面圖所列之數字為以毫米標示之建築結構尺寸。
* 包括轉換層及跌級樓板上之混凝土填充層厚度。
⊙ 公用地方

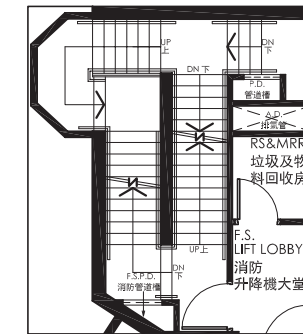
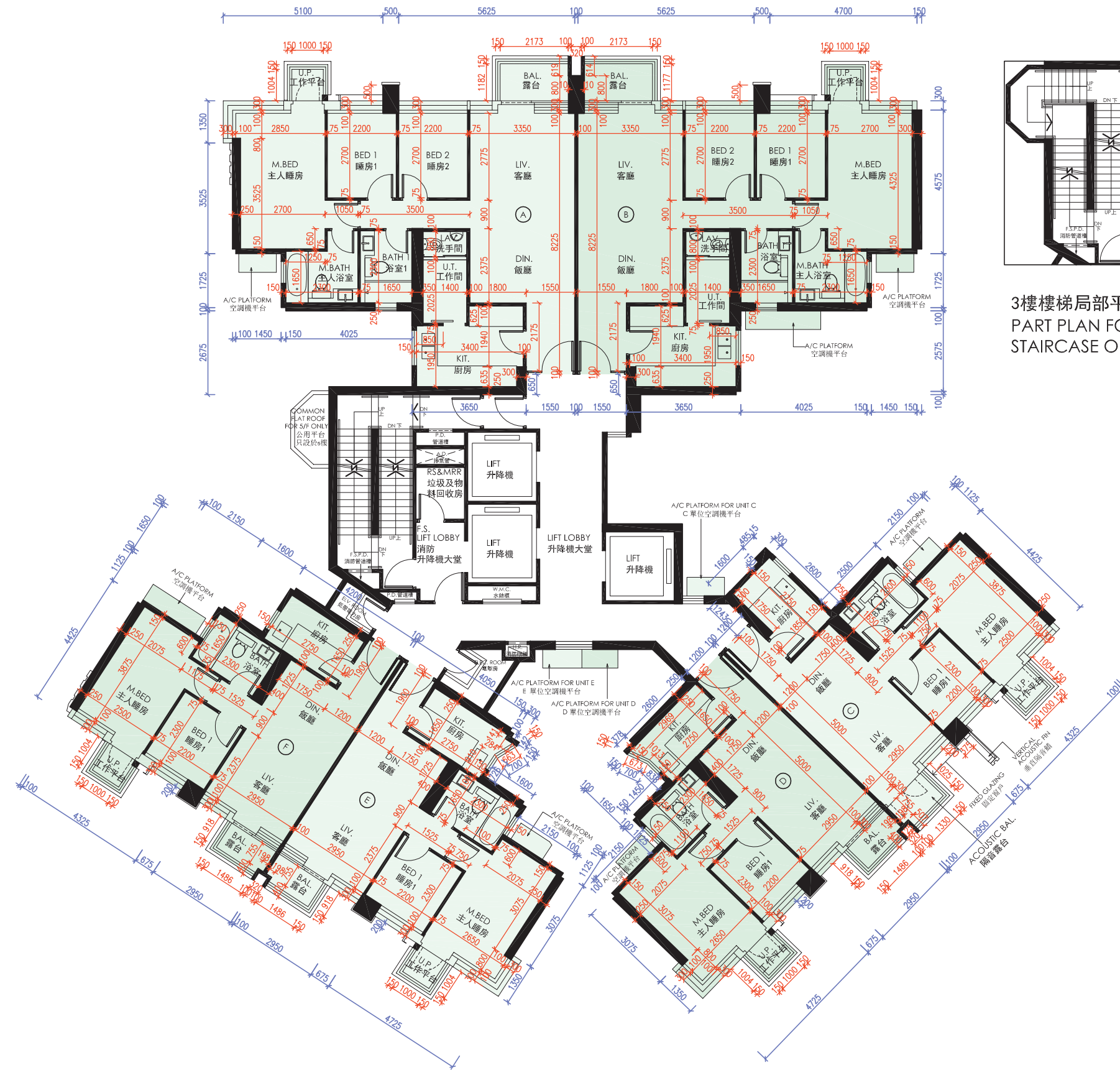
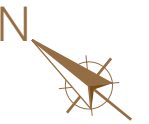
1. The floor-to-floor height of each residential property on 2/F is unit A and unit B: 3.50m*, 3.60m*, 3.625m, 3.70m* and 3.80m*, unit C, unit D, unit E and unit F: 3.50m*, 3.625m and 3.80m*. Floor-to-floor height of each residential property refers to the height between the top surface of the structural slab of floor and the top surface of the structural slab of its immediate upper floor.
2. The thickness of the floor slabs (excluding plaster) of each residential property on 2/F is : 150mm and 200mm.
3. 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.
4. The internal ceiling height within residential properties may vary due to structural, architectural and/or decoration design variations.

Notes:
The dimensions in the floor plans are all structural dimensions in millimeter.
* Inclusive of the thickness of mass concrete fill on transfer plate and sunken slab.
⊙ Common Area

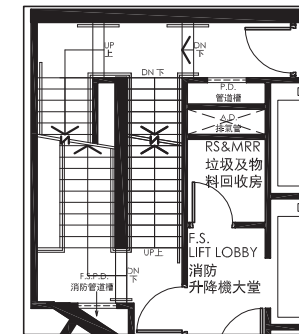
發展項目的住宅物業的樓面平面圖

Floor plans of residential properties in the development

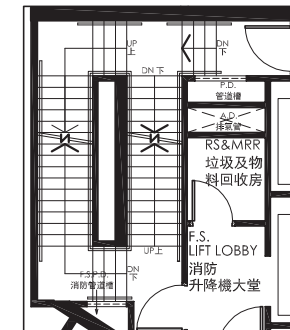
第九座 三樓、五樓至十二樓、十五樓至二十三樓及二十五樓
Tower 9 3/F, 5/F - 12/F, 15/F - 23/F and 25/F



3樓樓梯局部平面圖
PART PLAN FOR
STAIRCASE ON 3/F



22樓樓梯局部平面圖
PART PLAN FOR
STAIRCASE ON 22/F



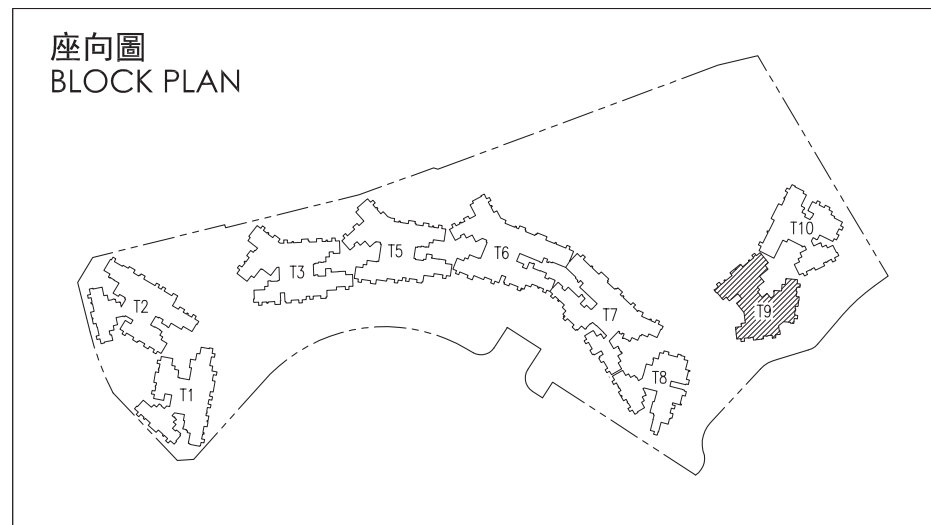
23樓及25樓樓梯局部平面圖
PART PLAN FOR STAIRCASE
ON 23/F AND 25/F

比例: 0米/M 5米/M
Scale:

發展項目的住宅物業的樓面平面圖

Floor plans of residential properties in the development

第九座 三樓、五樓至十二樓、十五樓至二十三樓及二十五樓
Tower 9 3/F, 5/F - 12/F, 15/F - 23/F and 25/F



- 3樓、5樓至12樓及15樓至21樓的每個住宅物業的層與層之間的高度為3.15米及3.15米*。22樓及23樓的每個住宅物業的層與層之間的高度為3.50米及3.50米*。25樓的每個住宅物業層與層之間的高度為A單位:3.20米、3.30米*、3.50米、3.50米*、3.70米*及3.80米*，B單位:3.15米、3.20米、3.30米*、3.35米、3.40米、3.45米*、3.50米、3.50米*、3.60米*、3.65米*、3.70米*及3.80米*，C單位、D單位、E單位及F單位:3.50米及3.50米*。住宅物業的層與層之間的高度指該樓層之石屎地台面與上一層石屎地面之高度距離。
- 3樓、5樓至12樓、15樓至23樓及25樓的每個住宅物業的樓板(不包括灰泥)的厚度為:150毫米及200毫米。
- 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。
- 住宅物業之天花高度將會因應其結構、建築及/或裝修設計上的差異而有所不同。

- The floor-to-floor height of each residential property on 3/F, 5/F-12/F and 15/F-21/F is 3.15m and 3.15m*. The floor-to-floor height of each residential property on 22/F and 23/F is 3.50m and 3.50m*. The floor-to-floor height of each residential property on 25/F is unit A: 3.20m, 3.30m*, 3.50m, 3.50m*, 3.70m* and 3.80m*, unit B: 3.15m, 3.20m, 3.30m*, 3.35m, 3.40m, 3.45m*, 3.50m, 3.50m*, 3.60m*, 3.65m*, 3.70m* and 3.80m*, unit C, unit D, unit E and unit F : 3.50m and 3.50m*. Floor-to-floor height of each residential property refers to the height between the top surface of the structural slab of floor and the top surface of the structural slab of its immediate upper floor.
- The thickness of the floor slabs (excluding plaster) of each residential property on 3/F, 5/F-12/F, 15/F-23/F and 25/F is : 150mm and 200mm.
- 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.
- The internal ceiling height within residential properties may vary due to structural, architectural and/or decoration design variations.

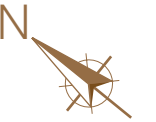
附註：
平面圖所列之數字為以毫米標示之建築結構尺寸。
* 包括跌級樓板上之混凝土填充層厚度。

Notes:
The dimensions in the floor plans are all structural dimensions in millimeter.
* Inclusive of the thickness of mass concrete fill on sunken slab.

發展項目的住宅物業的樓面平面圖

Floor plans of residential properties in the development

第九座 二十六樓
Tower 9 26/F

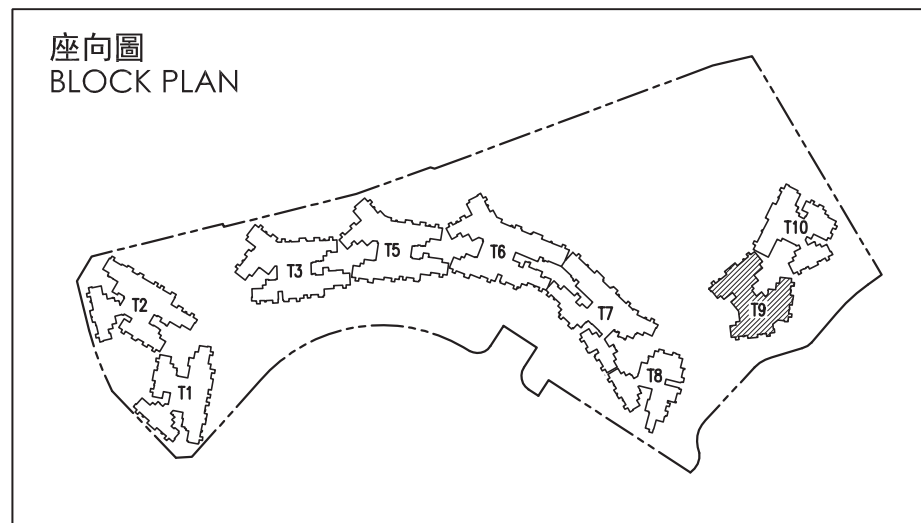


比例: 0米/M 5米/M
Scale: 5米/M

發展項目的住宅物業的樓面平面圖

Floor plans of residential properties in the development

第九座 二十六樓 Tower 9 26/F



- 26樓的每個住宅物業層與層之間的高度為A單位:3.20米、3.30米*、3.50米、3.50米*、3.60米*及3.80米*，C單位、D單位、E單位及F單位:3.50米及3.50米*。住宅物業的層與層之間的高度指該樓層之石屎地台面與上一層石屎地面之高度距離。
- 26樓的每個住宅物業的樓板(不包括灰泥)的厚度為A單位:150毫米及175毫米，C單位、D單位、E單位及F單位:150毫米及200毫米。
- 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。
- 住宅物業之天花高度將會因應其結構、建築及/或裝修設計上的差異而有所不同。

- The floor-to-floor height of each residential property on 26/F is unit A: 3.20m, 3.30m*, 3.50m, 3.50m*, 3.60m*, and 3.80m*, unit C, unit D, unit E and unit F: 3.50m and 3.50m*. Floor-to-floor height of each residential property refers to the height between the top surface of the structural slab of floor and the top surface of the structural slab of its immediate upper floor.
- The thickness of the floor slabs (excluding plaster) of each residential property on 26/F is unit A: 150mm and 175mm, unit C, unit D, unit E and unit F: 150mm and 200mm.
- 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.
- The internal ceiling height within residential properties may vary due to structural, architectural and/or decoration design variations.

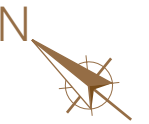
附註：
平面圖所列之數字為以毫米標示之建築結構尺寸。
* 包括跌級樓板上之混凝土填充層厚度。

Notes:
The dimensions in the floor plans are all structural dimensions in millimeter.
* Inclusive of the thickness of mass concrete fill on sunken slab.

發展項目的住宅物業的樓面平面圖

Floor plans of residential properties in the development

第九座 二十七樓
Tower 9 27/F

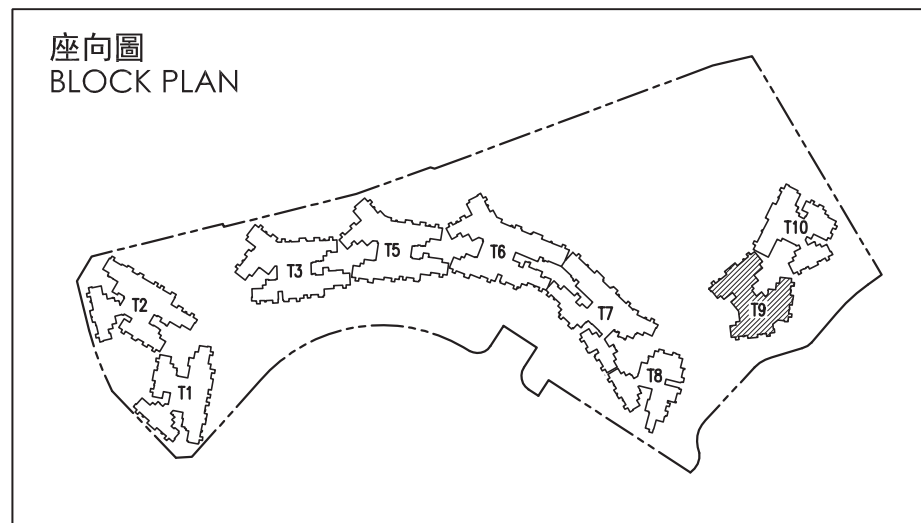


比例: 0米/M 5米/M
Scale: 5米/M

發展項目的住宅物業的樓面平面圖

Floor plans of residential properties in the development

第九座 二十七樓 Tower 9 27/F



- 27樓的每個住宅物業層與層之間的高度為A單位:3.50米、3.50米*、3.60米*、3.675米、3.675米*、3.80米及3.80米*，C單位、D單位、E單位及F單位: 3.50米、3.50米*、3.675米、3.675米*及3.80米*。住宅物業的層與層之間的高度指該樓層之石屎地台面與上一層石屎地面之高度距離。
- 27樓的每個住宅物業的樓板(不包括灰泥)的厚度為A單位:150毫米、175毫米、200毫米及500毫米，C單位、D單位、E單位及F單位:150毫米及200毫米。
- 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。
- 住宅物業之天花高度將會因應其結構、建築及/或裝修設計上的差異而有所不同。

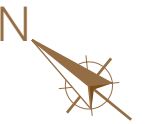
附註：
平面圖所列之數字為以毫米標示之建築結構尺寸。
* 包括跌級樓板上之混凝土填充層厚度。

- The floor-to-floor height of each residential property on 27/F is unit A: 3.50m, 3.50m*, 3.60m*, 3.675m, 3.675m*, 3.80m and 3.80m*, unit C, unit D, unit E and unit F : 3.50m, 3.50m*, 3.675m, 3.675m* and 3.80m*. Floor-to-floor height of each residential property refers to the height between the top surface of the structural slab of floor and the top surface of the structural slab of its immediate upper floor.
- The thickness of the floor slabs (excluding plaster) of each residential property on 27/F is unit A: 150mm, 175mm, 200mm and 500mm, unit C, unit D, unit E and unit F: 150mm and 200mm.
- 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.
- The internal ceiling height within residential properties may vary due to structural, architectural and/or decoration design variations.

Notes:
The dimensions in the floor plans are all structural dimensions in millimeter.
* Inclusive of the thickness of mass concrete fill on sunken slab.

發展項目的住宅物業的樓面平面圖 Floor plans of residential properties in the development

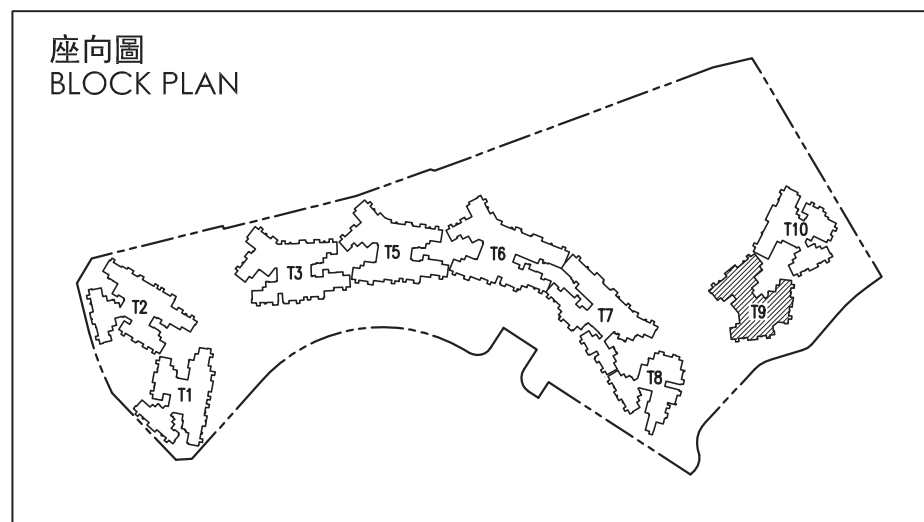
第九座 天台
Tower 9 Roof



比例: 0米/M 5米/M
Scale: 5米/M

發展項目的住宅物業的樓面平面圖 Floor plans of residential properties in the development

第九座 天台 Tower 9 Roof



1. 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。
2. 住宅物業之天花高度將會因應其結構、建築及/或裝修設計上的差異而有所不同。

1. 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.
2. The internal ceiling height within residential properties may vary due to structural, architectural and/or decoration design variations.

附註：
平面圖所列之數字為以毫米標示之建築結構尺寸。

Notes:
The dimensions in the floor plans are all structural dimensions in millimeter.