

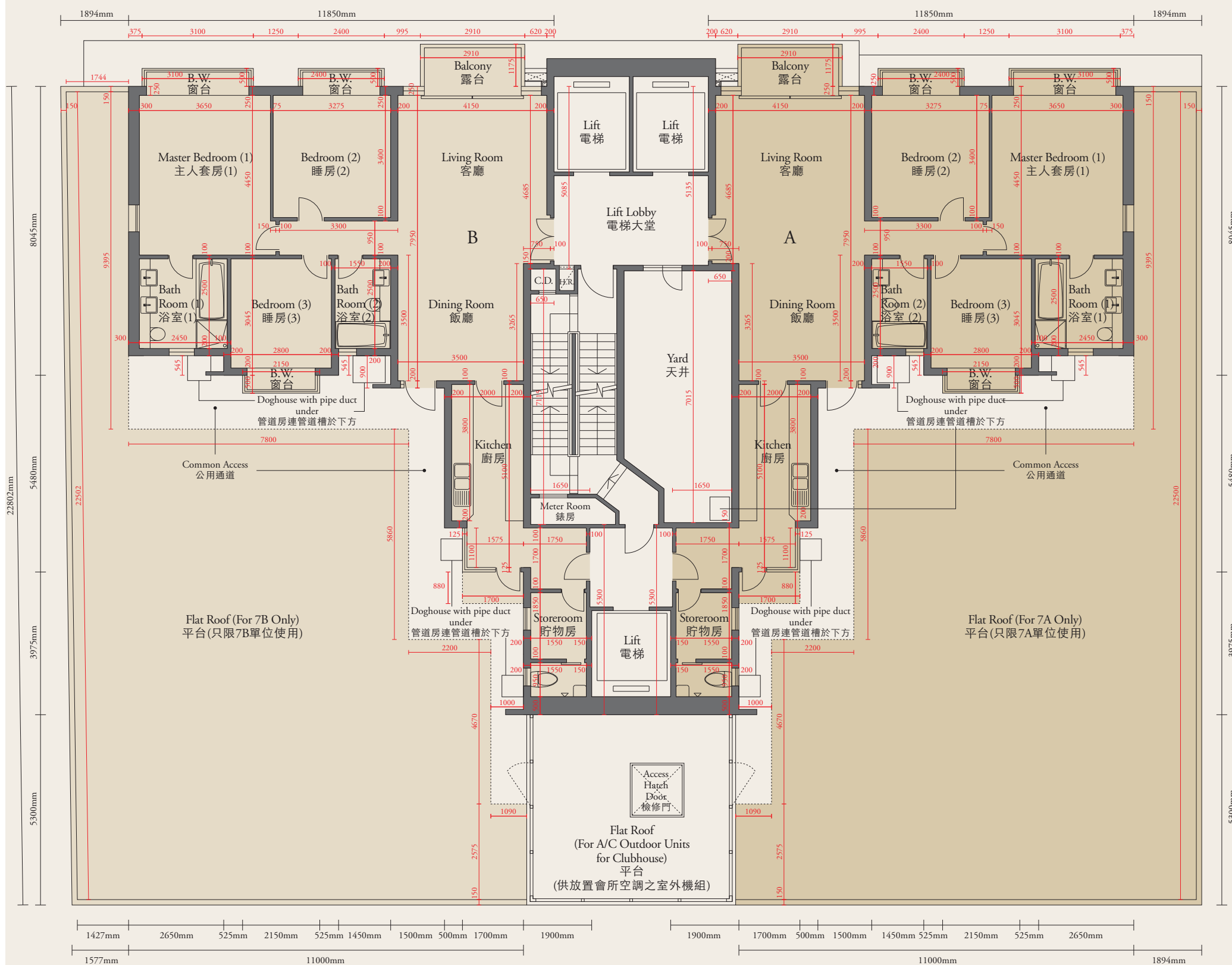


Floor Plans of Residential Properties in the Development  
發展項目的住宅物業的樓面平面圖

# Floor Plans of Residential Properties in the Development

## 發展項目的住宅物業的樓面平面圖

### 7/F Floor Plan 7樓樓面平面圖



B.W. – Bay Window 窗台  
C.D. – Cable Duct 線槽  
H.R. – Hose Reel 消防喉轆  
A/C – Air-conditioning 空調

Scale 比例尺：  
0 5M米

#### Remarks:

- The thickness of the floor slabs (excluding plaster) of each residential property above is 150mm and 200mm.
- Floor-to-floor height of each residential property above is 3.15m (refer to the height between the top surface of the structural slab of a floor and the top surface of the structural slab of its immediate upper floor).
- 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 external and internal dimensions, thickness of the internal partitions and external dimensions of individual compartments of each residential property as shown on the floor plan are based on the information provided in the approved building plans for the Development. (Approved on 19 May 2010 by the Building Authority)
- All dimensions are measured in millimeters (mm) unless otherwise specified.

#### 註：

- 上圖每個住宅物業樓板(不包括灰泥)的厚度為150毫米及200毫米。
- 上圖每個住宅物業層與層之間的高度為3.15米(指該樓層之石屎地台面與上一層石屎地台面之高度距離)。
- 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。
- 樓面平面圖中顯示之住宅物業的外部及內部尺寸、內部間隔的厚度及個別分隔室的外部尺寸乃根據發展項目經批准的建築圖則所顯示之資料。(經建築事務監督於2010年5月19日批准)
- 除非另有註明,所有尺寸均以毫米(mm)為量度單位。

8/F-12/F Floor Plan  
8樓-12樓樓面平面圖



A/C Platform – Air-conditioning Platform 空調機平台  
 B.W. – Bay Window 窗台  
 C.D. – Cable Duct 線槽  
 H.R. – Hose Reel 消防喉轆  
 U.P. – Utility Platform 工作平台

Scale 比例尺：  
 0 5M米

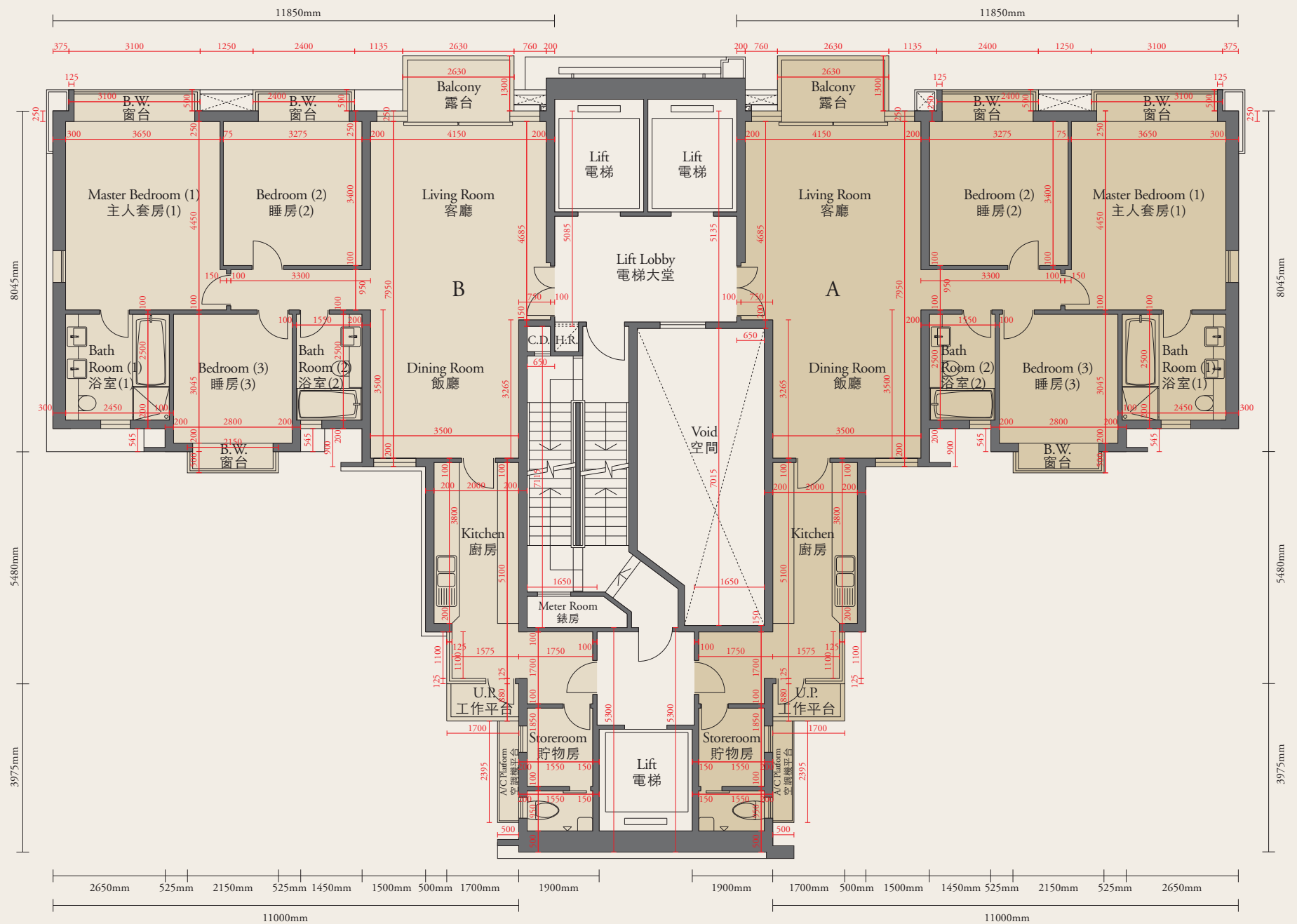
Remarks:

1. The thickness of the floor slabs (excluding plaster) of each residential property above is 150mm and 200mm.
2. Floor-to-floor height of each residential property above is 3.15m (refer to the height between the top surface of the structural slab of a floor and the top surface of the structural slab of its immediate upper floor).
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 external and internal dimensions, thickness of the internal partitions and external dimensions of individual compartments of each residential property as shown on the floor plan are based on the information provided in the approved building plans for the Development. (Approved on 19 May 2010 by the Building Authority)
5. All dimensions are measured in millimeters (mm) unless otherwise specified.

註：

1. 上圖每個住宅物業樓板(不包括灰泥)的厚度為150毫米及200毫米。
2. 上圖每個住宅物業層與層之間的高度為3.15米(指該樓層之石屎地台面與上一層石屎地台面之高度距離)。
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. 樓面平面圖中顯示之住宅物業的外部及內部尺寸、內部間隔的厚度及個別分隔室的外部尺寸乃根據發展項目經批准的建築圖則所顯示之資料。(經建築事務監督於2010年5月19日批准)
5. 除非另有註明，所有尺寸均以毫米(mm)為量度單位。

15/F Floor Plan  
15樓樓面平面圖



A/C Platform – Air-conditioning Platform 空調機平台  
 B.W. – Bay Window 窗台  
 C.D. – Cable Duct 線槽  
 H.R. – Hose Reel 消防喉轆  
 U.P. – Utility Platform 工作平台

Scale 比例尺：  
 0 5M米

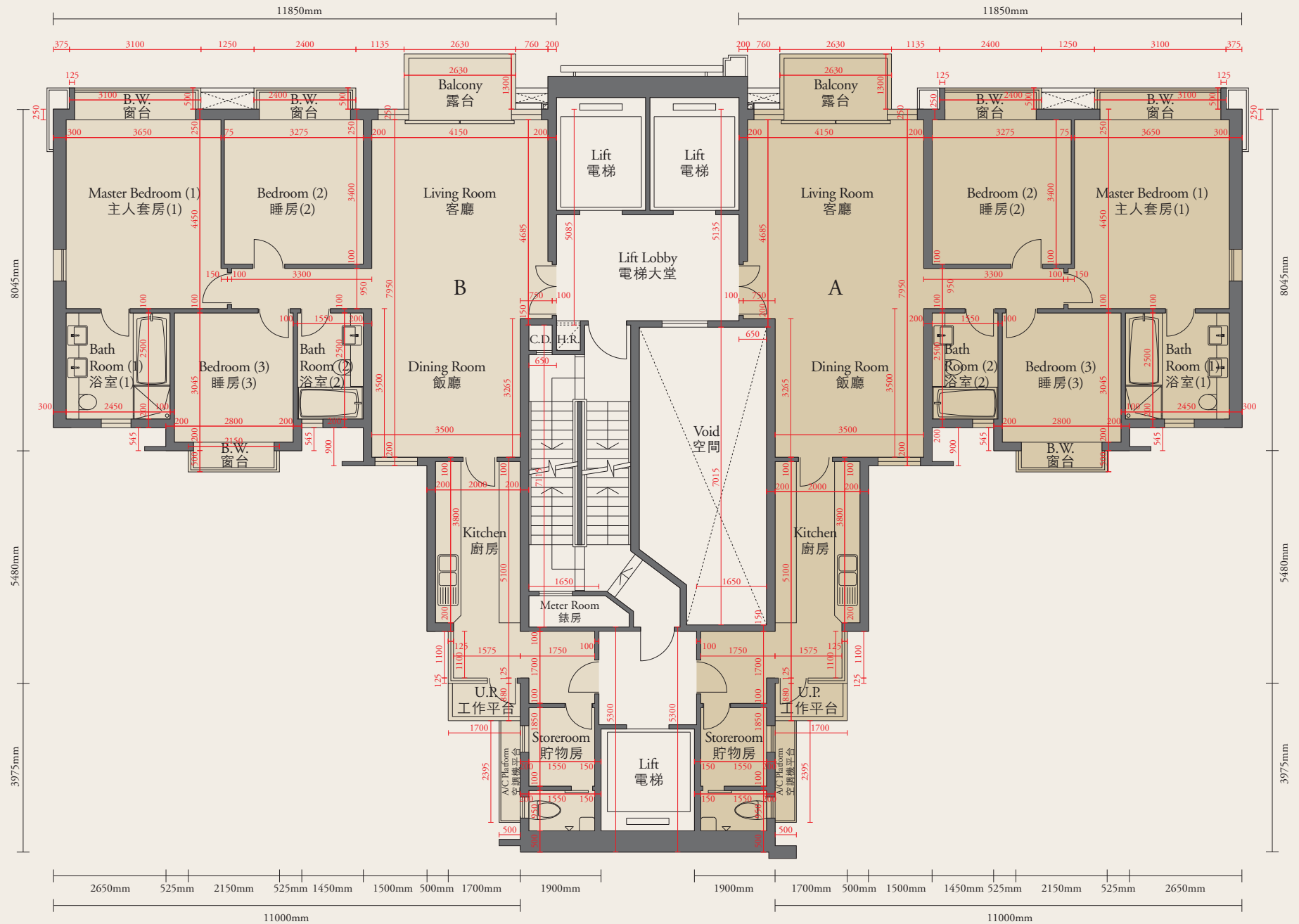
Remarks:

1. The thickness of the floor slabs (excluding plaster) of each residential property above is 150mm and 200mm.
2. Floor-to-floor height of each residential property above is 3.15m (refer to the height between the top surface of the structural slab of a floor and the top surface of the structural slab of its immediate upper floor).
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5. All dimensions are measured in millimeters (mm) unless otherwise specified.

註：

1. 上圖每個住宅物業樓板(不包括灰泥)的厚度為150毫米及200毫米。
2. 上圖每個住宅物業層與層之間的高度為3.15米(指該樓層之石屎地台面與上一層石屎地台面之高度距離)。
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. 樓面平面圖中顯示之住宅物業的外部及內部尺寸、內部間隔的厚度及個別分隔室的外部尺寸乃根據發展項目經批准的建築圖則所顯示之資料。(經建築事務監督於2010年5月19日批准)
5. 除非另有註明, 所有尺寸均以毫米(mm)為量度單位。

16/F-20/F, 22/F, 23/F, 25/F-29/F Floor Plan  
 16樓-20樓, 22樓, 23樓, 25樓-29樓樓面平面圖



A/C Platform – Air-conditioning Platform 空調機平台  
 B.W. – Bay Window 窗台  
 C.D. – Cable Duct 線槽  
 H.R. – Hose Reel 消防喉轆  
 U.P. – Utility Platform 工作平台

Scale 比例尺：  
 0 5M米

Remarks:

1. The thickness of the floor slabs (excluding plaster) of each residential property above is 150mm and 200mm.
2. Floor-to-floor height of each residential property above is 3.15m (refer to the height between the top surface of the structural slab of a floor and the top surface of the structural slab of its immediate upper floor).
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5. All dimensions are measured in millimeters (mm) unless otherwise specified.

註：

1. 上圖每個住宅物業樓板(不包括灰泥)的厚度為150毫米及200毫米。
2. 上圖每個住宅物業層與層之間的高度為3.15米(指該樓層之石屎地台面與上一層石屎地台面之高度距離)。
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. 樓面平面圖中顯示之住宅物業的外部及內部尺寸、內部間隔的厚度及個別分隔室的外部尺寸乃根據發展項目經批准的建築圖則所顯示之資料。(經建築事務監督於2010年5月19日批准)
5. 除非另有註明, 所有尺寸均以毫米(mm)為量度單位。

21/F Floor Plan  
21樓樓面平面圖



A/C Platform – Air-conditioning Platform 空調機平台  
 B.W. – Bay Window 窗台  
 C.D. – Cable Duct 線槽  
 H.R. – Hose Reel 消防喉轆  
 U.P. – Utility Platform 工作平台

Scale 比例尺：  
 0 5M米

Remarks:

1. The thickness of the floor slabs (excluding plaster) of each residential property above is 150mm and 200mm.
2. Floor-to-floor height of each residential property above is 3.15m (refer to the height between the top surface of the structural slab of a floor and the top surface of the structural slab of its immediate upper floor).
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.
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5. All dimensions are measured in millimeters (mm) unless otherwise specified.

註：

1. 上圖每個住宅物業樓板(不包括灰泥)的厚度為150毫米及200毫米。
2. 上圖每個住宅物業層與層之間的高度為3.15米(指該樓層之石屎地台面與上一層石屎地台面之高度距離)。
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。
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5. 除非另有註明, 所有尺寸均以毫米(mm)為量度單位。

31/F-33/F, 35/F-37/F, 39/F-43/F, 45/F, 46/F, 48/F&49/F Floor Plan  
 31樓-33樓, 35樓-37樓, 39樓-43樓, 45樓, 46樓, 48樓及49樓樓面平面圖



A/C Platform – Air-conditioning Platform 空調機平台  
 B.W. – Bay Window 窗台  
 C.D. – Cable Duct 線槽  
 H.R. – Hose Reel 消防喉轆  
 U.P. – Utility Platform 工作平台

Scale 比例尺：  
 0 5M米

Remarks:

1. The thickness of the floor slabs (excluding plaster) of each residential property above is 150mm and 200mm.
2. Floor-to-floor height of each residential property above is 3.15m (refer to the height between the top surface of the structural slab of a floor and the top surface of the structural slab of its immediate upper floor).
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5. All dimensions are measured in millimeters (mm) unless otherwise specified.

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2. 上圖每個住宅物業層與層之間的高度為3.15米(指該樓層之石屎地台面與上一層石屎地台面之高度距離)。
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5. 除非另有註明, 所有尺寸均以毫米(mm)為量度單位。

38/F Floor Plan  
38樓樓面平面圖



A/C Platform – Air-conditioning Platform 空調機平台  
 B.W. – Bay Window 窗台  
 C.D. – Cable Duct 線槽  
 H.R. – Hose Reel 消防喉轆  
 U.P. – Utility Platform 工作平台

Scale 比例尺：  
 0 5M米

Remarks:

1. The thickness of the floor slabs (excluding plaster) of each residential property above is 150mm and 200mm.
2. Floor-to-floor height of each residential property above is 3.15m (refer to the height between the top surface of the structural slab of a floor and the top surface of the structural slab of its immediate upper floor).
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5. All dimensions are measured in millimeters (mm) unless otherwise specified.

註：

1. 上圖每個住宅物業樓板(不包括灰泥)的厚度為150毫米及200毫米。
2. 上圖每個住宅物業層與層之間的高度為3.15米(指該樓層之石屎地台面與上一層石屎地台面之高度距離)。
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. 樓面平面圖中顯示之住宅物業的外部及內部尺寸、內部間隔的厚度及個別分隔室的外部尺寸乃根據發展項目經批准的建築圖則所顯示之資料。(經建築事務監督於2010年5月19日批准)
5. 除非另有註明，所有尺寸均以毫米(mm)為量度單位。



47/F Floor Plan  
47樓樓面平面圖



A/C Platform – Air-conditioning Platform 空調機平台  
 B.W. – Bay Window 窗台  
 C.D. – Cable Duct 線槽  
 H.R. – Hose Reel 消防喉轆  
 U.P. – Utility Platform 工作平台

Scale 比例尺：  
 0 5M米

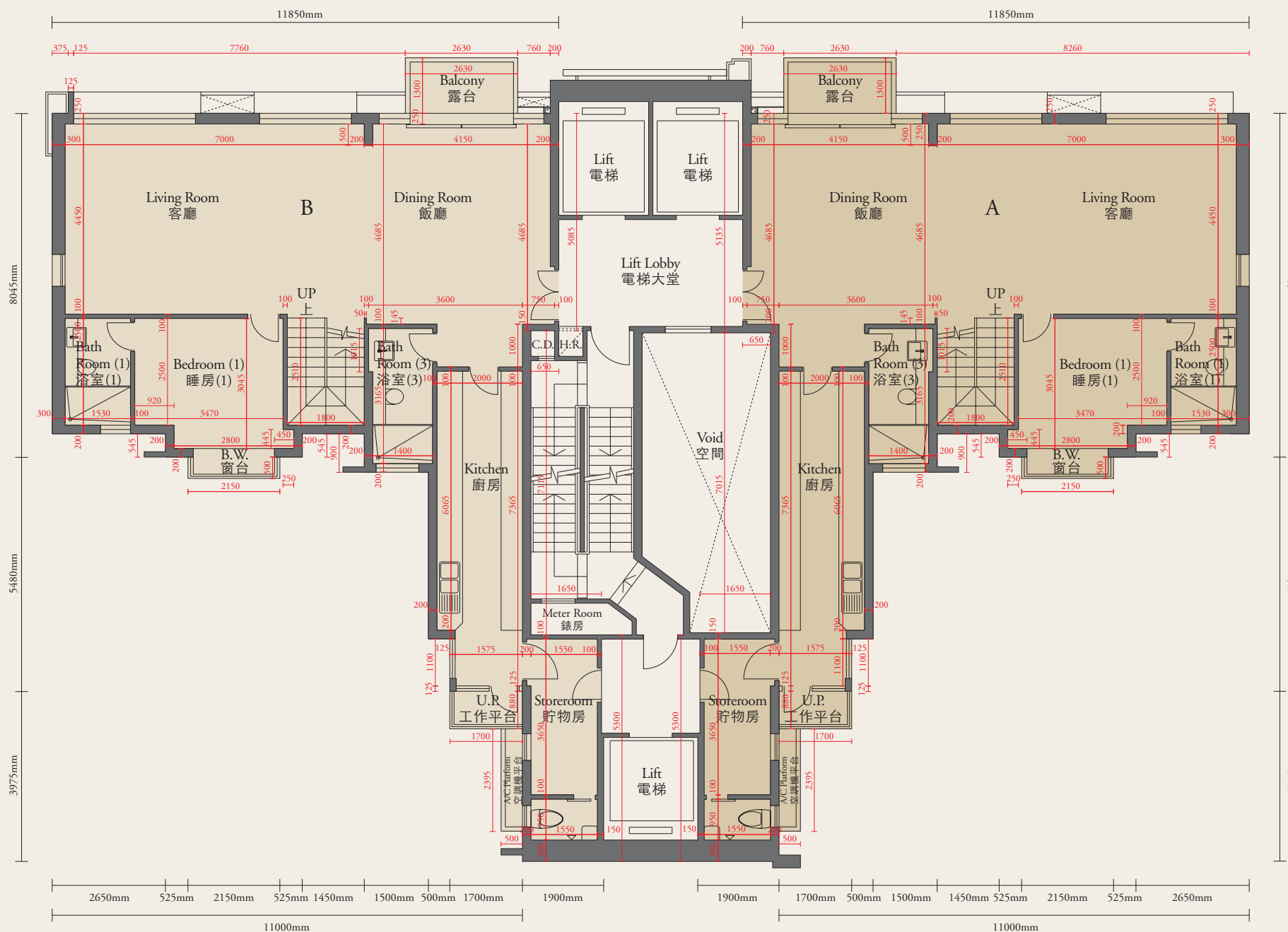
Remarks:

1. The thickness of the floor slabs (excluding plaster) of each residential property above is 150mm and 200mm.
2. Floor-to-floor height of each residential property above is 3.15m (refer to the height between the top surface of the structural slab of a floor and the top surface of the structural slab of its immediate upper floor).
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註：

1. 上圖每個住宅物業樓板(不包括灰泥)的厚度為150毫米及200毫米。
2. 上圖每個住宅物業層與層之間的高度為3.15米(指該樓層之石屎地台面與上一層石屎地台面之高度距離)。
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4. 樓面平面圖中顯示之住宅物業的外部及內部尺寸、內部間隔的厚度及個別分隔室的外部尺寸乃根據發展項目經批准的建築圖則所顯示之資料。(經建築事務監督於2010年5月19日批准)
5. 除非另有註明，所有尺寸均以毫米(mm)為量度單位。

50/F Duplex Unit Floor Plan  
50樓複式單位樓面平面圖



A/C Platform – Air-conditioning Platform 空調機平台  
B.W. – Bay Window 窗台  
C.D. – Cable Duct 線槽  
H.R. – Hose Reel 消防喉轆  
U.P. – Utility Platform 工作平台

Scale 比例尺：  
0 5M米

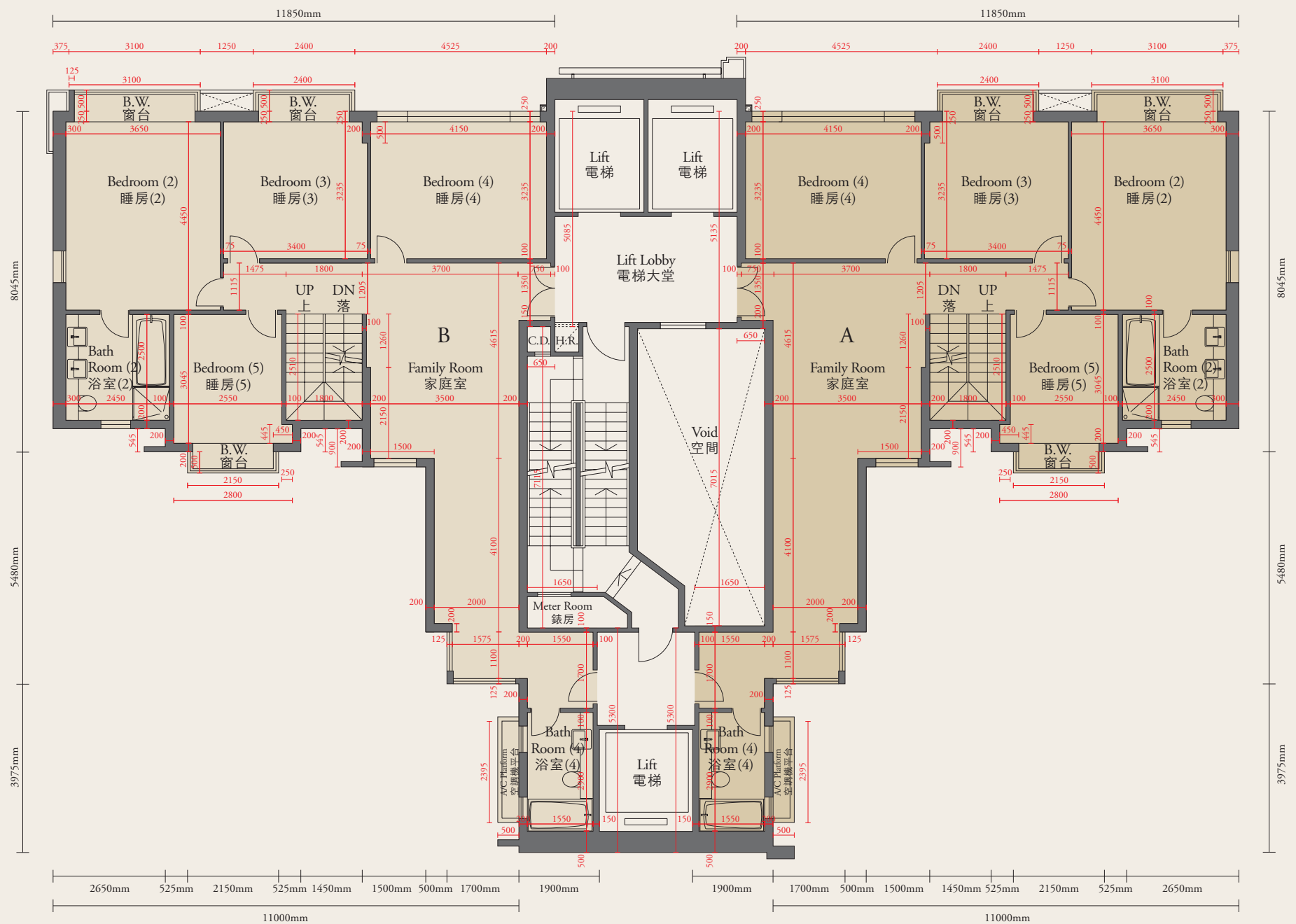
Remarks:

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5. All dimensions are measured in millimeters (mm) unless otherwise specified.

註：

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2. 上圖每個住宅物業層與層之間的高度為3.15米(指該樓層之石屎地台面與上一層石屎地台面之高度距離)。
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4. 樓面平面圖中顯示之住宅物業的外部及內部尺寸、內部間隔的厚度及個別分隔室的外部尺寸乃根據發展項目經批准的建築圖則所顯示之資料。(經建築事務監督於2010年5月19日批准)
5. 除非另有註明, 所有尺寸均以毫米(mm)為量度單位。

51/F Duplex Unit Floor Plan  
51樓複式單位樓面平面圖



A/C Platform – Air-conditioning Platform 空調機平台  
 B.W. – Bay Window 窗台  
 C.D. – Cable Duct 線槽  
 H.R. – Hose Reel 消防喉轆  
 U.P. – Utility Platform 工作平台

Scale 比例尺：  
 0 5M米

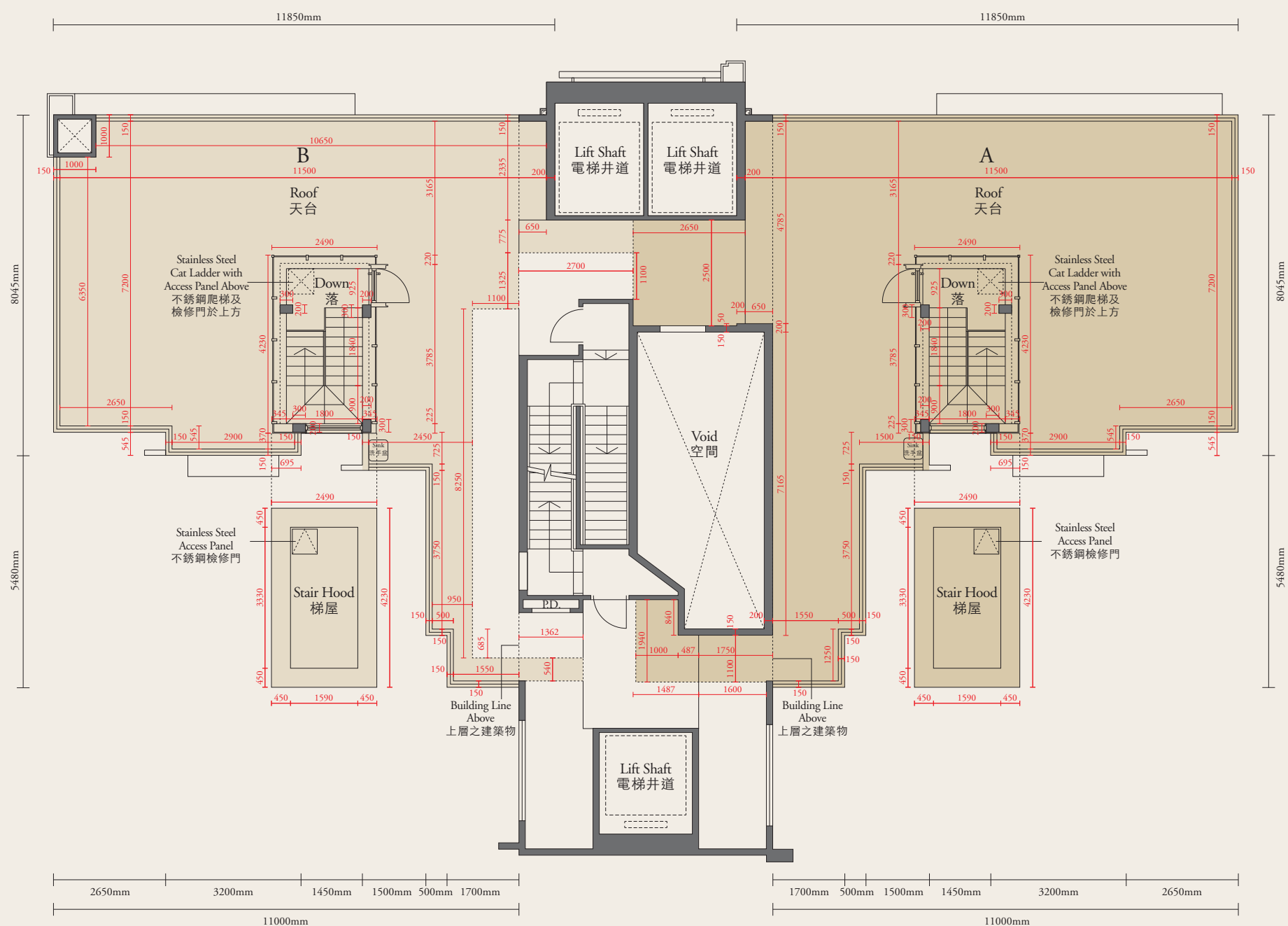
Remarks:

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5. All dimensions are measured in millimeters (mm) unless otherwise specified.

註：

1. 上圖每個住宅物業樓板(不包括灰泥)的厚度為150毫米及200毫米。
2. 上圖每個住宅物業層與層之間的高度為3.15米(指該樓層之石屎地台面與上一層石屎地台面之高度距離)。
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4. 樓面平面圖中顯示之住宅物業的外部及內部尺寸、內部間隔的厚度及個別分隔室的外部尺寸乃根據發展項目經批准的建築圖則所顯示之資料。(經建築事務監督於2010年5月19日批准)
5. 除非另有註明，所有尺寸均以毫米(mm)為量度單位。

# Roof Floor Plan 天台樓面平面圖



P.D. – Pipe Duct 管道槽

Scale 比例尺：  
0 5M米

### Remarks:

1. The thickness of the floor slabs (excluding plaster) of each residential property above is not applicable.
2. Floor-to-floor height of each residential property above is not applicable.
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 external and internal dimensions, thickness of the internal partitions and external dimensions of individual compartments of each residential property as shown on the floor plan are based on the information provided in the approved building plans for the Development. (Approved on 19 May 2010 by the Building Authority)
5. All dimensions are measured in millimeters (mm) unless otherwise specified.

### 註：

1. 上圖每個住宅物業樓板(不包括灰泥)的厚度為不適用。
2. 上圖每個住宅物業層與層之間的高度為不適用。
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. 樓面平面圖中顯示之住宅物業的外部及內部尺寸、內部間隔的厚度及個別分隔室的外部尺寸乃根據發展項目經批准的建築圖則所顯示之資料。(經建築事務監督於2010年5月19日批准)
5. 除非另有註明，所有尺寸均以毫米(mm)為量度單位。