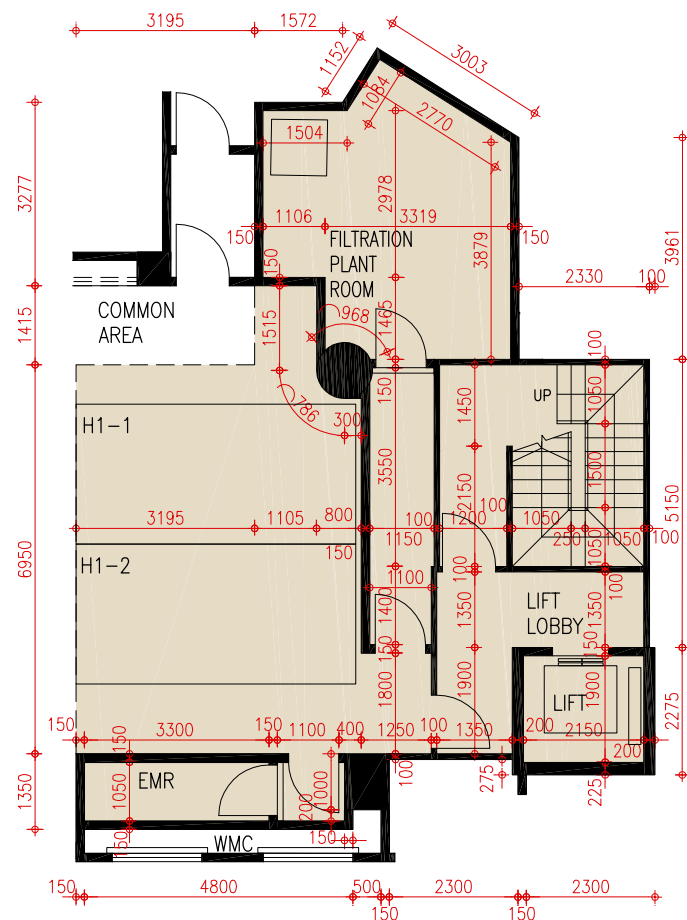


FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE

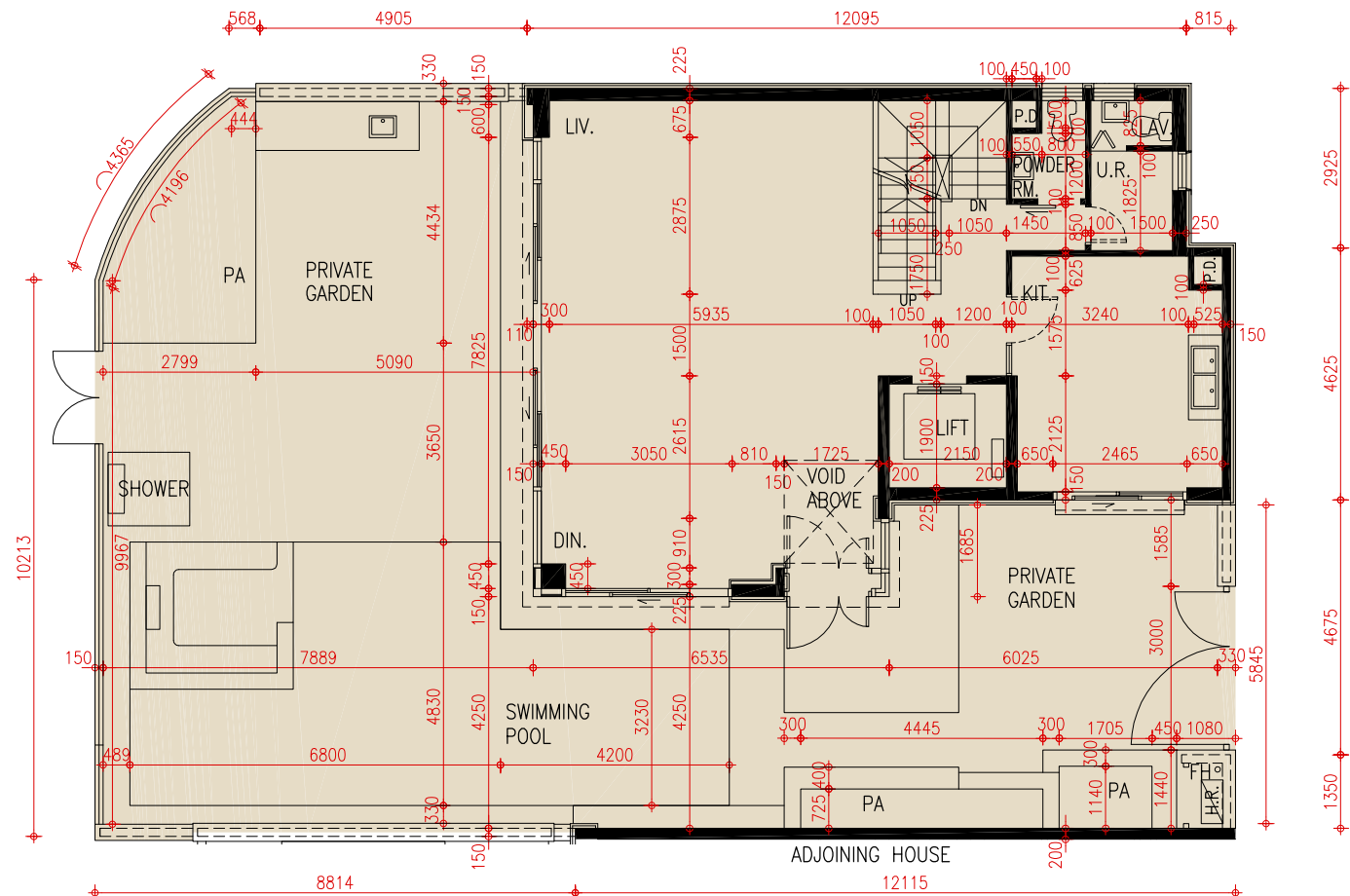
期數的住宅物業的樓面平面圖

1. The dimensions of floor plans are all structural dimensions in millimetre.
 2. As provided in the approved building plans for the Phase, the floor-to-floor height of the residential property: 3610mm, 4360mm and 4650mm for House Car park level; 3650mm, 3700mm, 3950mm, 4000mm and 7150mm for House Level 1; 3150mm, 3200mm and 3500mm for House Level 2; 3500mm and 3800mm for House Level 3; 3000mm for House Stairhood.
 3. As provided in the approved building plans for the Phase, the thickness of the floor slabs (excluding plaster) of the residential property: 175mm for House Car park level; 150mm and 175mm for House Level 1; 150mm, 175mm and 200mm for House Level 2; 150mm and 200mm for House Level 3; 150mm for House Stairhood.
 4. The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of reducing thickness of the structural walls on the upper floors.
 5. Please refer to P.21 of this sales brochure for remarks and legend of terms and abbreviations shown on this floor plan.
1. 樓面平面圖之尺規所列數字為以毫米標示之建築結構尺寸。
 2. 按期數經批准的建築圖則所規定，住宅物業的層與層之間的高度: 獨立屋停車層為3610毫米、4360毫米及4650毫米；獨立屋第一層為3650毫米、3700毫米、3950毫米、4000毫米及7150毫米；獨立屋第二層為3150毫米、3200毫米及3500毫米；獨立屋第三層為3500毫米及3800毫米；獨立屋天台梯屋為3000毫米。
 3. 按期數經批准的建築圖則所規定，住宅物業的樓板(不包括灰泥)的厚度: 獨立屋停車層為175毫米；獨立屋第一層為150毫米及175毫米；獨立屋第二層為150毫米、175毫米及200毫米；獨立屋第三層為150毫米及200毫米；獨立屋天台梯屋為150毫米。
 4. 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。
 5. 請參閱本售樓說明書第21頁之附註及圖例以協助解讀此部分的平面圖及其顯示之名詞及簡稱。

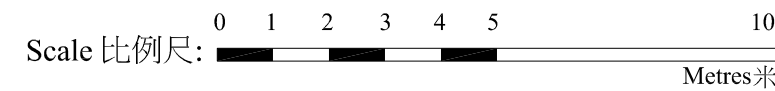
House 1
1號獨立屋



HOUSE CARPARK LEVEL PLAN
獨立屋停車層平面圖



HOUSE LEVEL 1 PLAN
獨立屋第一層平面圖

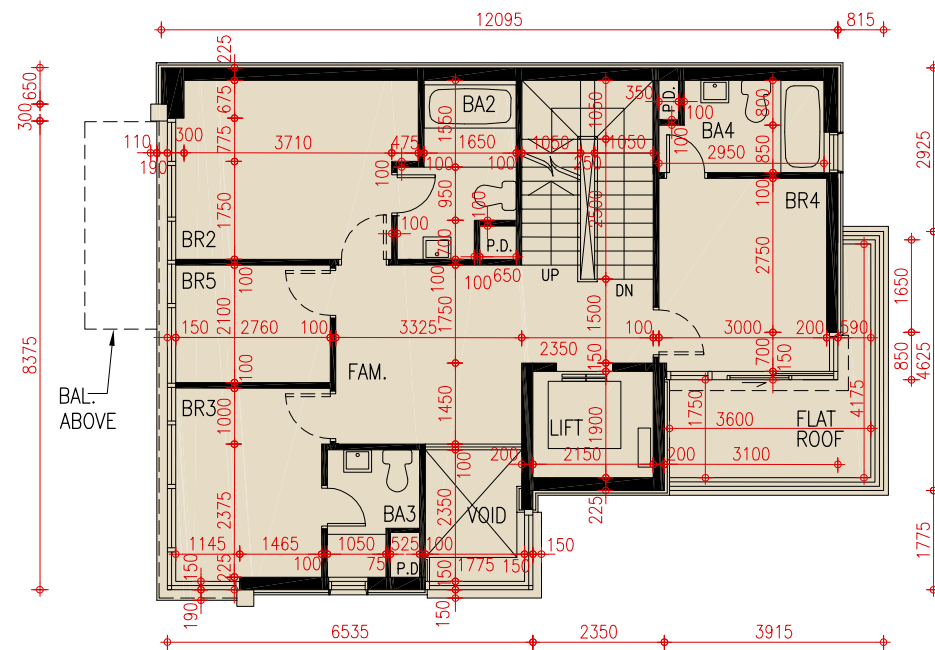


FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE

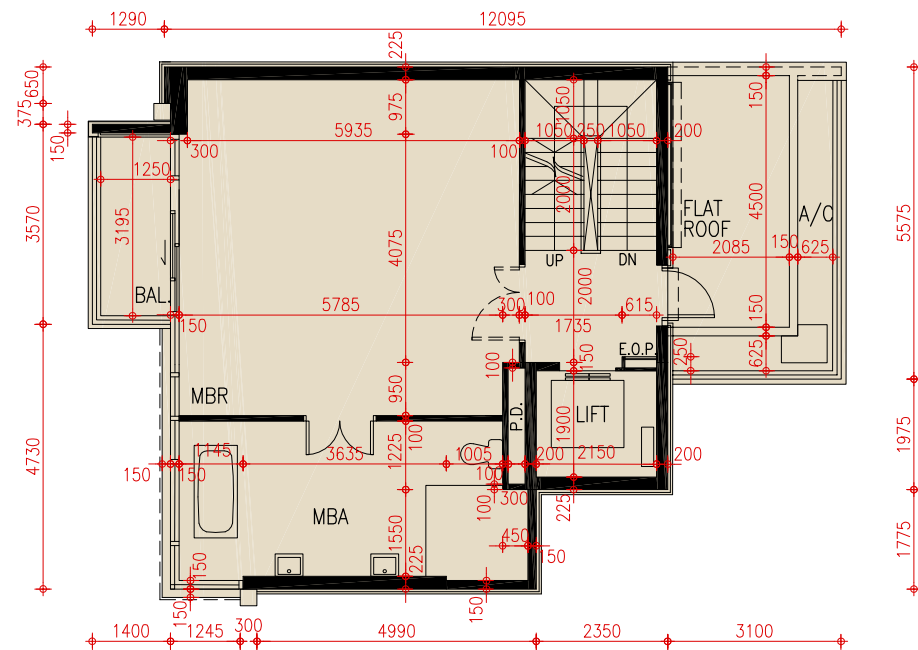
期數的住宅物業的樓面平面圖

1. The dimensions of floor plans are all structural dimensions in millimetre.
 2. As provided in the approved building plans for the Phase, the floor-to-floor height of the residential property: 3610mm, 4360mm and 4650mm for House Car park level; 3650mm, 3700mm, 3950mm, 4000mm and 7150mm for House Level 1; 3150mm, 3200mm and 3500mm for House Level 2; 3500mm and 3800mm for House Level 3; 3000mm for House Stairhood.
 3. As provided in the approved building plans for the Phase, the thickness of the floor slabs (excluding plaster) of the residential property: 175mm for House Car park level; 150mm and 175mm for House Level 1; 150mm, 175mm and 200mm for House Level 2; 150mm and 200mm for House Level 3; 150mm for House Stairhood.
 4. The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of reducing thickness of the structural walls on the upper floors.
 5. Please refer to P.21 of this sales brochure for remarks and legend of terms and abbreviations shown on this floor plan.
1. 樓面平面圖之尺規所列數字為以毫米標示之建築結構尺寸。
 2. 按期數經批准的建築圖則所規定，住宅物業的層與層之間的高度: 獨立屋停車層為3610毫米、4360毫米及4650毫米；獨立屋第一層為3650毫米、3700毫米、3950毫米、4000毫米及7150毫米；獨立屋第二層為3150毫米、3200毫米及3500毫米；獨立屋第三層為3500毫米及3800毫米；獨立屋天台梯屋為3000毫米。
 3. 按期數經批准的建築圖則所規定，住宅物業的樓板(不包括灰泥)的厚度: 獨立屋停車層為175毫米；獨立屋第一層為150毫米及175毫米；獨立屋第二層為150毫米、175毫米及200毫米；獨立屋第三層為150毫米及200毫米；獨立屋天台梯屋為150毫米。
 4. 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。
 5. 請參閱本售樓說明書第21頁之附註及圖例以協助解讀此部分的平面圖及其顯示之名詞及簡稱。

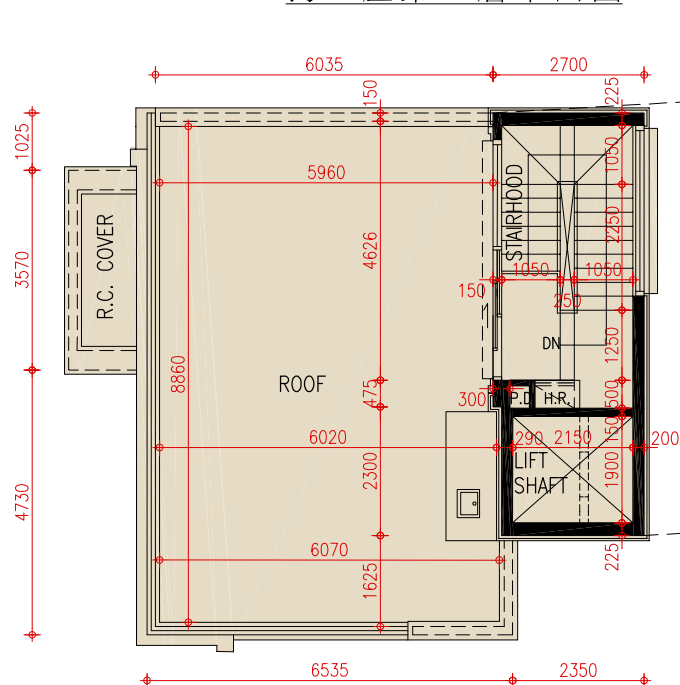
House 1
1號獨立屋



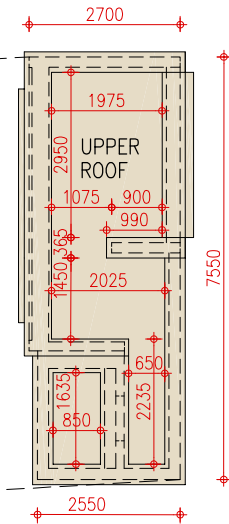
HOUSE LEVEL 2 PLAN
獨立屋第二層平面圖



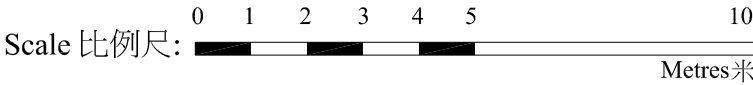
HOUSE LEVEL 3 PLAN
獨立屋第三層平面圖



HOUSE ROOF PLAN
獨立屋天台平面圖



HOUSE UPPER ROOF PLAN
獨立屋上層天台平面圖

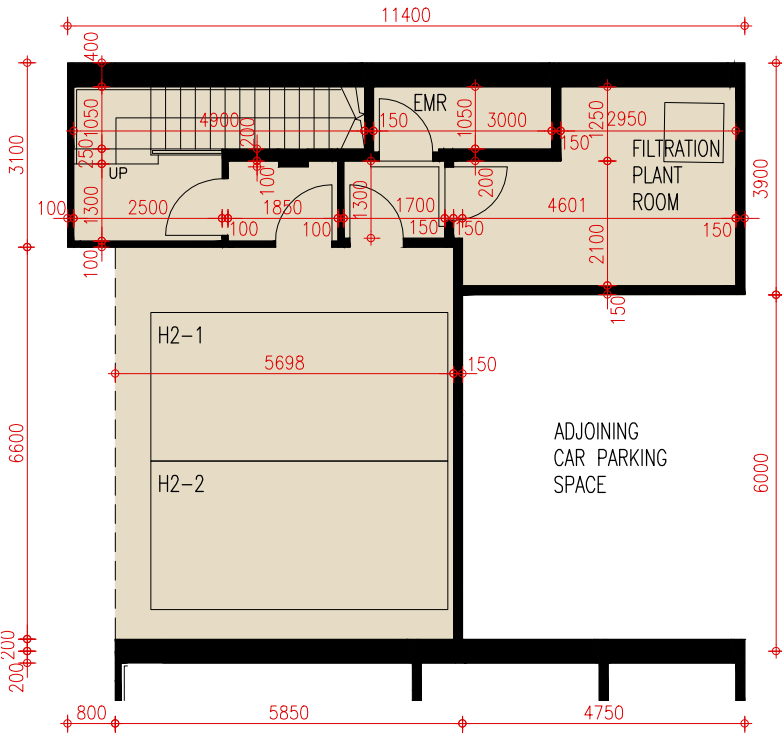


FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE 期數的住宅物業的樓面平面圖

1. The dimensions of floor plans are all structural dimensions in millimetre.
2. As provided in the approved building plans for the Phase, the floor-to-floor height of the residential property: 3210mm, 4360mm and 4650mm for House Car park level; 3060mm, 3360mm, 3650mm, 3710mm, 3900mm, 3950mm and 4000mm for House Level 1; 3150mm, 3250mm, 3450mm, 3500mm and 3840mm for House Level 2; 3500mm and 3800mm for House Level 3; 3000mm for House Stairhood.
3. As provided in the approved building plans for the Phase, the thickness of the floor slabs (excluding plaster) of the residential property: 175mm and 200mm for House Car park level; 150mm and 200mm for House Level 1; 150mm and 175mm for House Level 2 and House Level 3; 150mm for House Stairhood.
4. The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of reducing thickness of the structural walls on the upper floors.
5. Please refer to P.21 of this sales brochure for remarks and legend of terms and abbreviations shown on this floor plan.

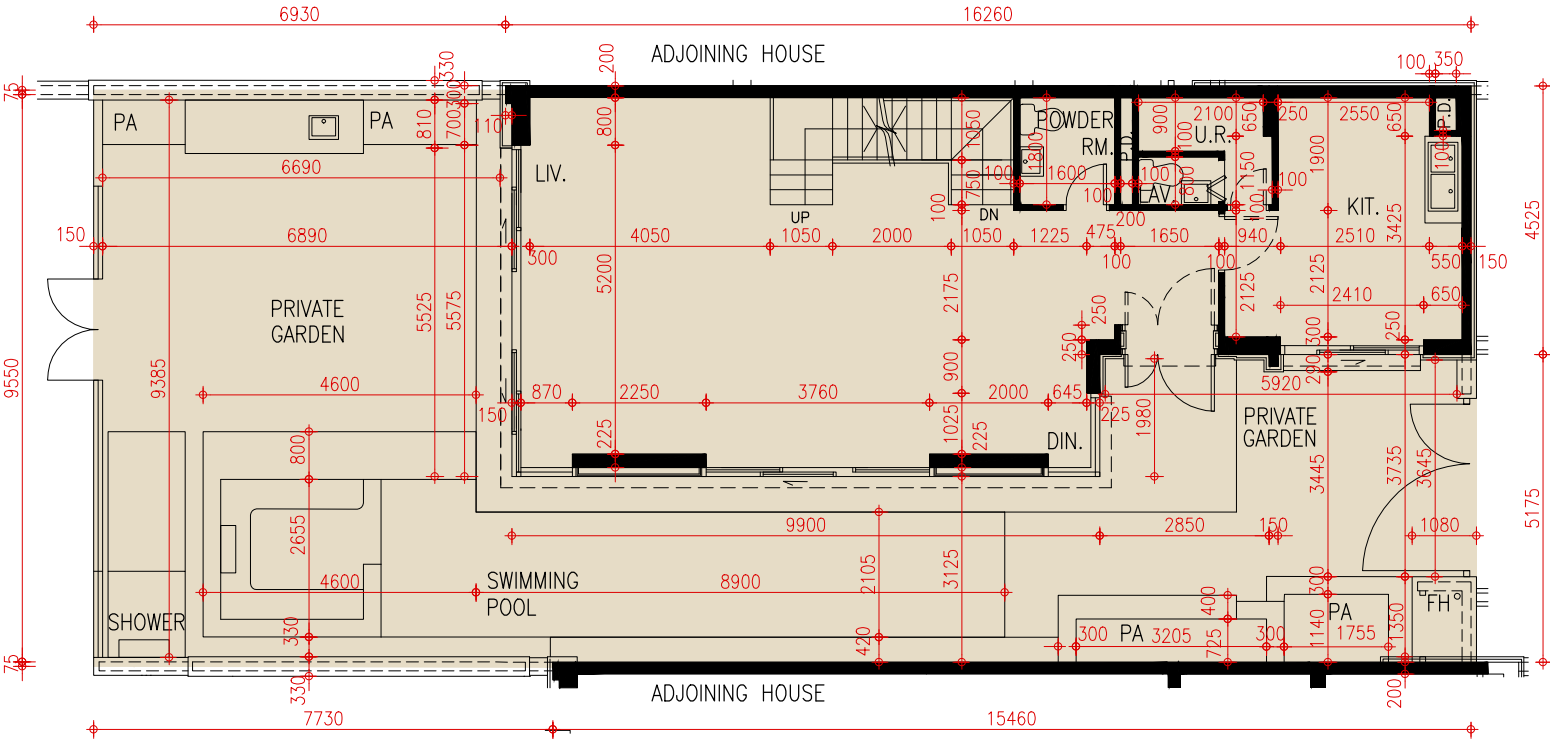
1. 樓面平面圖之尺規所列數字為以毫米標示之建築結構尺寸。
2. 按期數經批准的建築圖則所規定，住宅物業的層與層之間的高度: 獨立屋停車層為3210毫米、4360毫米及4650毫米；獨立屋第一層為3060毫米、3360毫米、3650毫米、3710毫米、3900毫米、3950毫米及4000毫米；獨立屋第二層為3150毫米、3250毫米、3450毫米、3500毫米及3840毫米；獨立屋第三層為3500毫米及3800毫米；獨立屋天台梯屋為3000毫米。
3. 按期數經批准的建築圖則所規定，住宅物業的樓板(不包括灰泥)的厚度: 獨立屋停車層為175毫米及200毫米；獨立屋第一層為150毫米及200毫米；獨立屋第二層及獨立屋第三層為150毫米及175毫米；獨立屋天台梯屋為150毫米。
4. 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。
5. 請參閱本售樓說明書第21頁之附註及圖例以協助解讀此部分的平面圖及其顯示之名詞及簡稱。

House 2
2號獨立屋



HOUSE CARPARK LEVEL PLAN
獨立屋停車層平面圖

Remarks:
Minor works or exempted works under the Buildings Ordinance have been made to House 2. Please refer to the "as-is" layout plan on Page 77A.
備註:
小型工程或獲<<建築物條例>>豁免的工程已改動2號獨立屋，請參閱第77A頁之現狀平面圖。



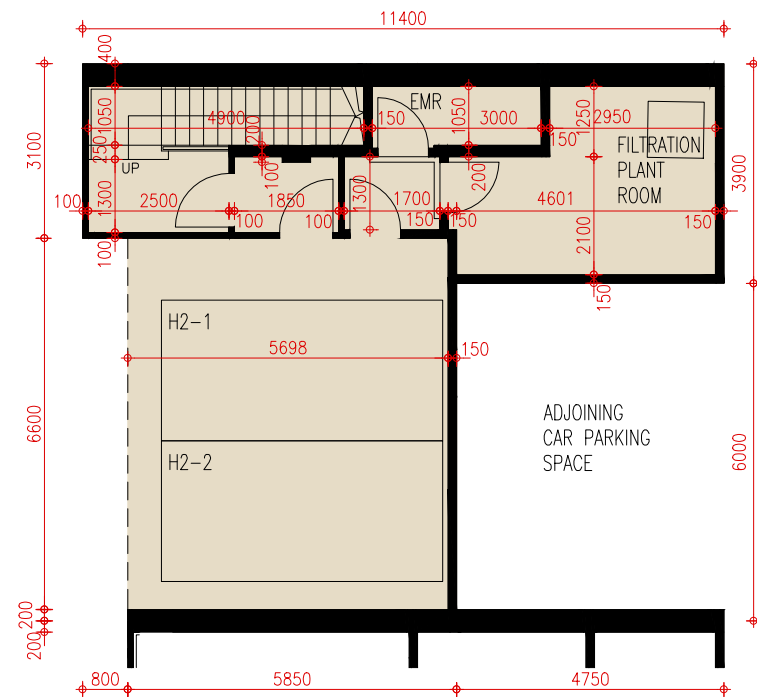
HOUSE LEVEL 1 PLAN
獨立屋第一層平面圖

FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE 期數的住宅物業的樓面平面圖

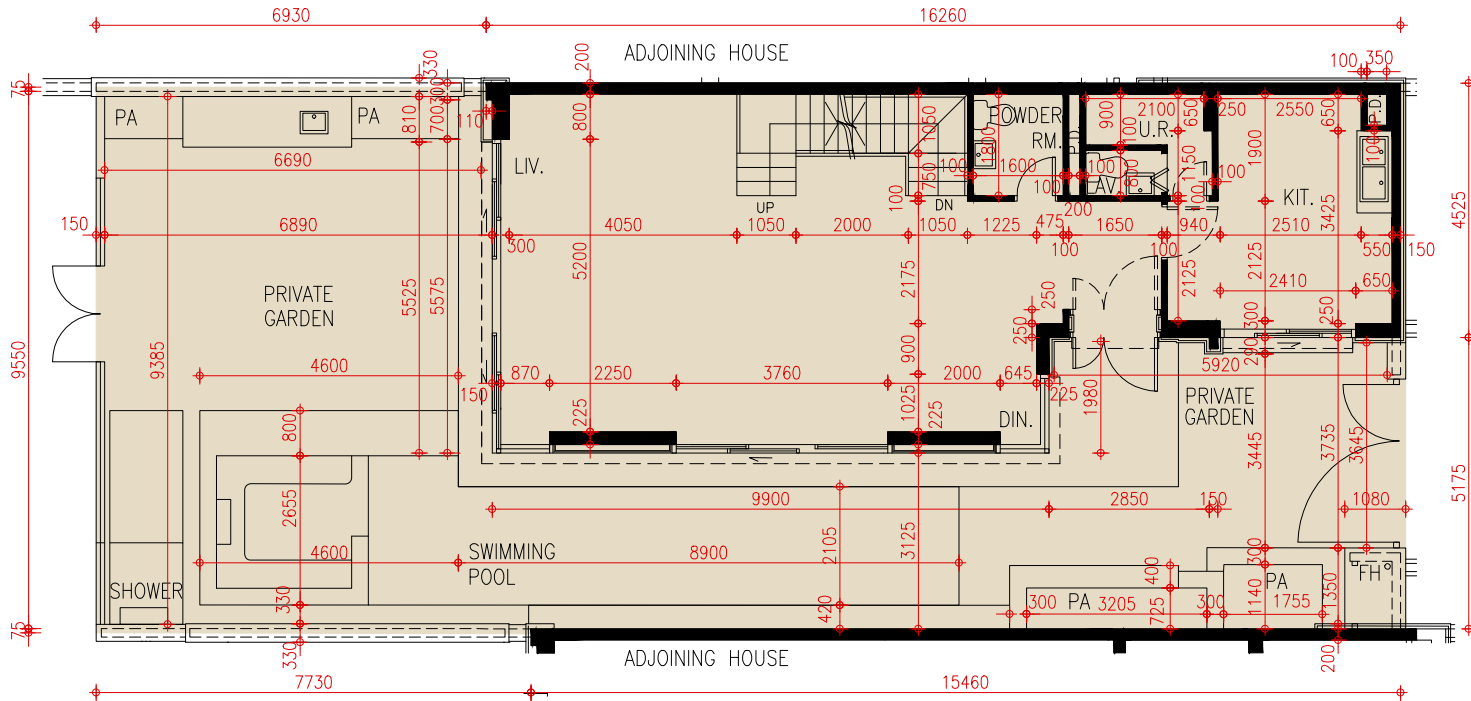
1. The dimensions of floor plans are all structural dimensions in millimetre.
2. As provided in the approved building plans for the Phase, the floor-to-floor height of the residential property: 3210mm, 4360mm and 4650mm for House Car park level; 3060mm, 3360mm, 3650mm, 3710mm, 3900mm, 3950mm and 4000mm for House Level 1; 3150mm, 3250mm, 3450mm, 3500mm and 3840mm for House Level 2; 3500mm and 3800mm for House Level 3; 3000mm for House Stairhood.
3. As provided in the approved building plans for the Phase, the thickness of the floor slabs (excluding plaster) of the residential property: 175mm and 200mm for House Car park level; 150mm and 200mm for House Level 1; 150mm and 175mm for House Level 2 and House Level 3; 150mm for House Stairhood.
4. The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of reducing thickness of the structural walls on the upper floors.
5. Please refer to P.21 of this sales brochure for remarks and legend of terms and abbreviations shown on this floor plan.

1. 樓面平面圖之尺規所列數字為以毫米標示之建築結構尺寸。
2. 按期數經批准的建築圖則所規定，住宅物業的層與層之間的高度: 獨立屋停車層為3210毫米、4360毫米及4650毫米；獨立屋第一層為3060毫米、3360毫米、3650毫米、3710毫米、3900毫米、3950毫米及4000毫米；獨立屋第二層為3150毫米、3250毫米、3450毫米、3500毫米及3840毫米；獨立屋第三層為3500毫米及3800毫米；獨立屋天台梯屋為3000毫米。
3. 按期數經批准的建築圖則所規定，住宅物業的樓板(不包括灰泥)的厚度: 獨立屋停車層為175毫米及200毫米；獨立屋第一層為150毫米及200毫米；獨立屋第二層及獨立屋第三層為150毫米及175毫米；獨立屋天台梯屋為150毫米。
4. 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。
5. 請參閱本售樓說明書第21頁之附註及圖例以協助解讀此部分的平面圖及其顯示之名詞及簡稱。

House 2 Floor Plan in “as-is” Layout
2 號獨立屋樓面現狀平面圖



HOUSE CARPARK LEVEL PLAN
獨立屋停車層平面圖



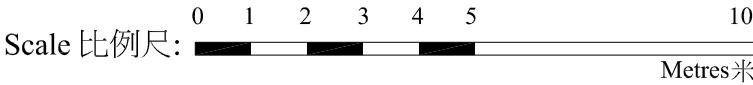
HOUSE LEVEL 1 PLAN
獨立屋第一層平面圖

Remarks:

This page is the additional information mentioned in the remarks on Page 77.

備註:

本頁是第77頁備註附加資料。

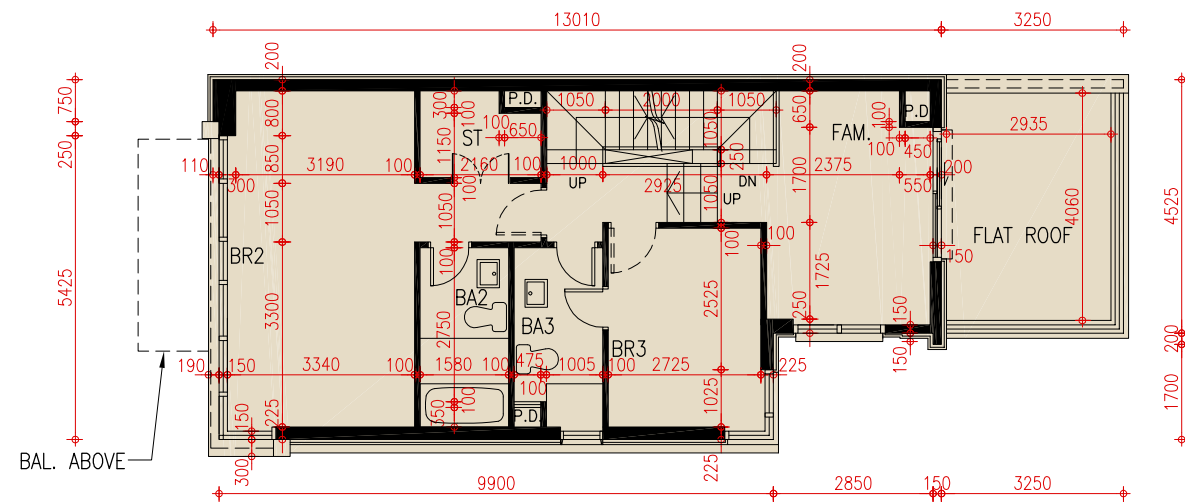


FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE 期數的住宅物業的樓面平面圖

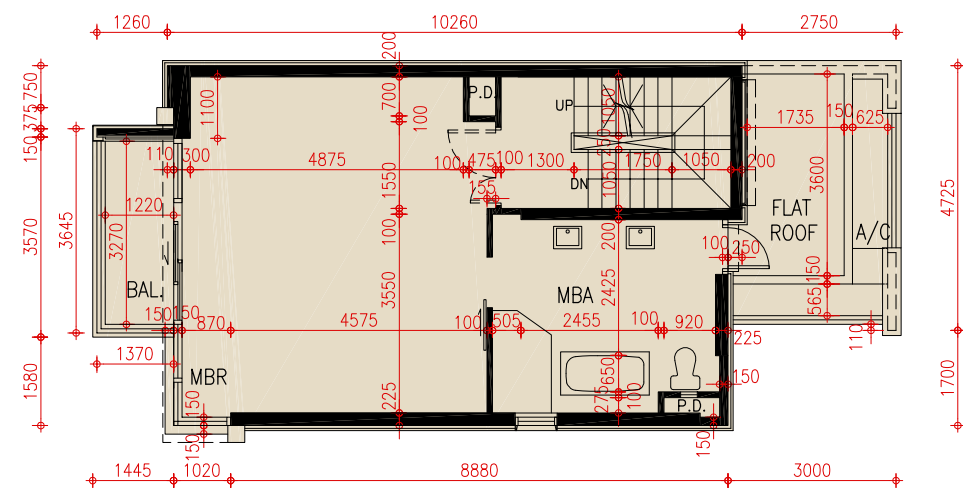
1. The dimensions of floor plans are all structural dimensions in millimetre.
2. As provided in the approved building plans for the Phase, the floor-to-floor height of the residential property: 3210mm, 4360mm and 4650mm for House Car park level; 3060mm, 3360mm, 3650mm, 3710mm, 3900mm, 3950mm and 4000mm for House Level 1; 3150mm, 3250mm, 3450mm, 3500mm and 3840mm for House Level 2; 3500mm and 3800mm for House Level 3; 3000mm for House Stairhood.
3. As provided in the approved building plans for the Phase, the thickness of the floor slabs (excluding plaster) of the residential property: 175mm and 200mm for House Car park level; 150mm and 200mm for House Level 1; 150mm and 175mm for House Level 2 and House Level 3; 150mm for House Stairhood.
4. The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of reducing thickness of the structural walls on the upper floors.
5. Please refer to P.21 of this sales brochure for remarks and legend of terms and abbreviations shown on this floor plan.

1. 樓面平面圖之尺規所列數字為以毫米標示之建築結構尺寸。
2. 按期數經批准的建築圖則所規定，住宅物業的層與層之間的高度：獨立屋停車層為3210毫米、4360毫米及4650毫米；獨立屋第一層為3060毫米、3360毫米、3650毫米、3710毫米、3900毫米、3950毫米及4000毫米；獨立屋第二層為3150毫米、3250毫米、3450毫米、3500毫米及3840毫米；獨立屋第三層為3500毫米及3800毫米；獨立屋天台梯屋為3000毫米。
3. 按期數經批准的建築圖則所規定，住宅物業的樓板（不包括灰泥）的厚度：獨立屋停車層為175毫米及200毫米；獨立屋第一層為150毫米及200毫米；獨立屋第二層及獨立屋第三層為150毫米及175毫米；獨立屋天台梯屋為150毫米。
4. 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。
5. 請參閱本售樓說明書第21頁之附註及圖例以協助解讀此部分的平面圖及其顯示之名詞及簡稱。

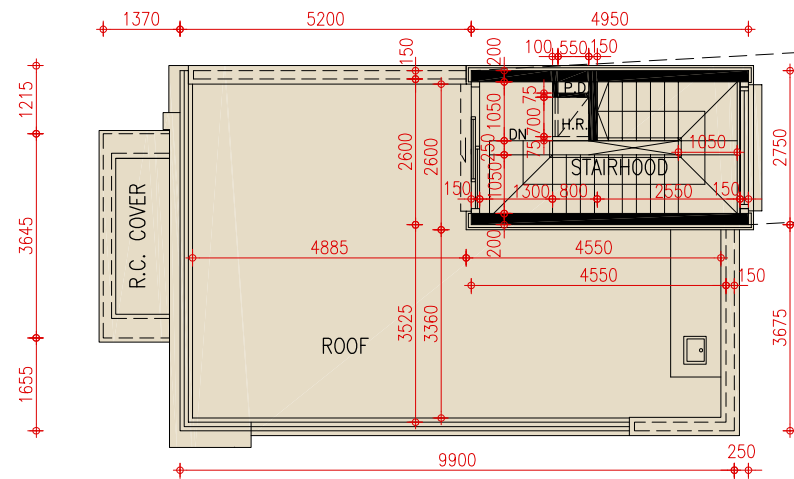
House 2
2號獨立屋



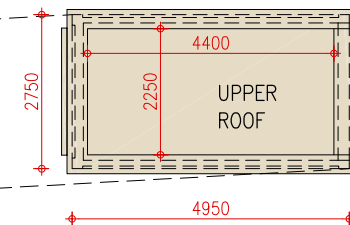
HOUSE LEVEL 2 PLAN
獨立屋第二層平面圖



HOUSE LEVEL 3 PLAN
獨立屋第三層平面圖

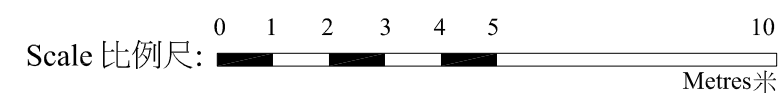


HOUSE ROOF PLAN
獨立屋天台平面圖



HOUSE UPPER ROOF PLAN
獨立屋上層天台平面圖

Remarks:
Minor works or exempted works under the Buildings Ordinance have been made to House 2. Please refer to the “as-is” layout plan on Page 79A.
備註:
小型工程或獲<<建築物條例>>豁免的工程已改動2號獨立屋，請參閱第79A頁之現狀平面圖。

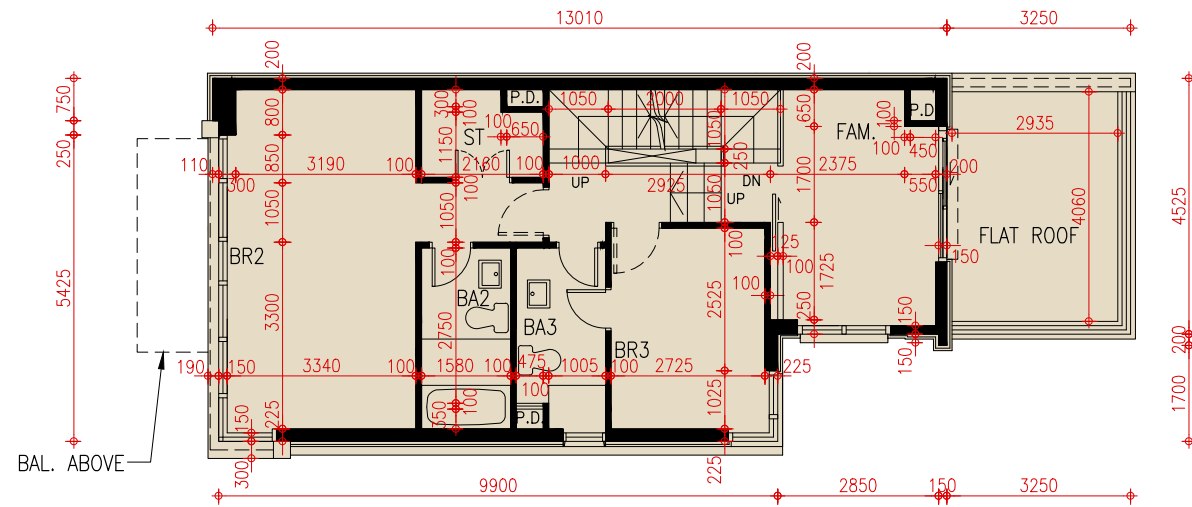


FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE 期數的住宅物業的樓面平面圖

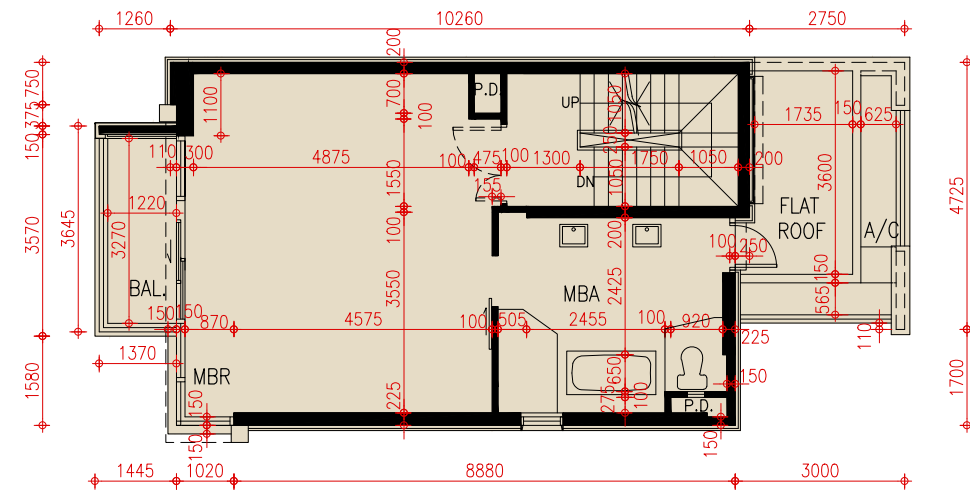
1. The dimensions of floor plans are all structural dimensions in millimetre.
2. As provided in the approved building plans for the Phase, the floor-to-floor height of the residential property: 3210mm, 4360mm and 4650mm for House Car park level; 3060mm, 3360mm, 3650mm, 3710mm, 3900mm, 3950mm and 4000mm for House Level 1; 3150mm, 3250mm, 3450mm, 3500mm and 3840mm for House Level 2; 3500mm and 3800mm for House Level 3; 3000mm for House Stairhood.
3. As provided in the approved building plans for the Phase, the thickness of the floor slabs (excluding plaster) of the residential property: 175mm and 200mm for House Car park level; 150mm and 200mm for House Level 1; 150mm and 175mm for House Level 2 and House Level 3; 150mm for House Stairhood.
4. The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of reducing thickness of the structural walls on the upper floors.
5. Please refer to P.21 of this sales brochure for remarks and legend of terms and abbreviations shown on this floor plan.

1. 樓面平面圖之尺規所列數字為以毫米標示之建築結構尺寸。
2. 按期數經批准的建築圖則所規定，住宅物業的層與層之間的高度: 獨立屋停車層為3210毫米、4360毫米及4650毫米；獨立屋第一層為3060毫米、3360毫米、3650毫米、3710毫米、3900毫米、3950毫米及4000毫米；獨立屋第二層為3150毫米、3250毫米、3450毫米、3500毫米及3840毫米；獨立屋第三層為3500毫米及3800毫米；獨立屋天台梯屋為3000毫米。
3. 按期數經批准的建築圖則所規定，住宅物業的樓板(不包括灰泥)的厚度: 獨立屋停車層為175毫米及200毫米；獨立屋第一層為150毫米及200毫米；獨立屋第二層及獨立屋第三層為150毫米及175毫米；獨立屋天台梯屋為150毫米。
4. 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。
5. 請參閱本售樓說明書第21頁之附註及圖例以協助解讀此部分的平面圖及其顯示之名詞及簡稱。

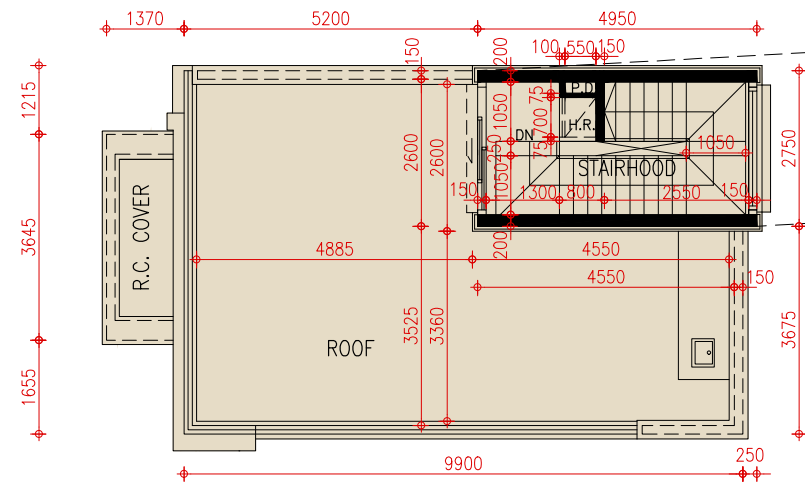
House 2 Floor Plan in “as-is” Layout
2 號獨立屋樓面現狀平面圖



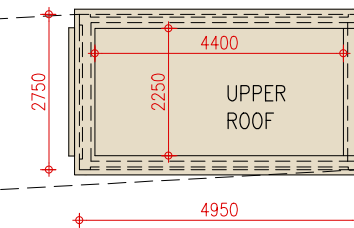
HOUSE LEVEL 2 PLAN
獨立屋第二層平面圖



HOUSE LEVEL 3 PLAN
獨立屋第三層平面圖

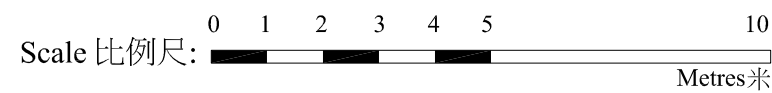


HOUSE ROOF PLAN
獨立屋天台平面圖



HOUSE UPPER ROOF PLAN
獨立屋上層天台平面圖

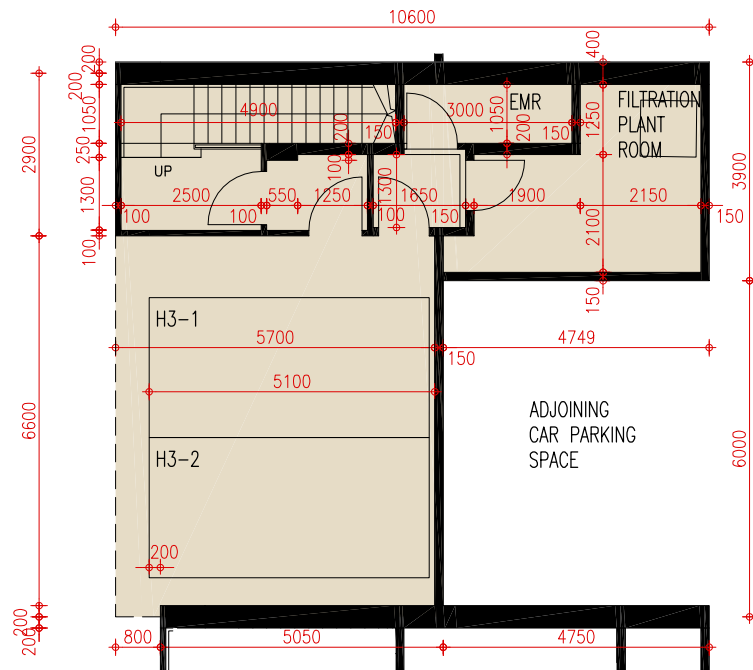
Remarks:
This page is the additional information mentioned in the remarks on Page 79.
備註:
本頁是第79頁備註附加資料。



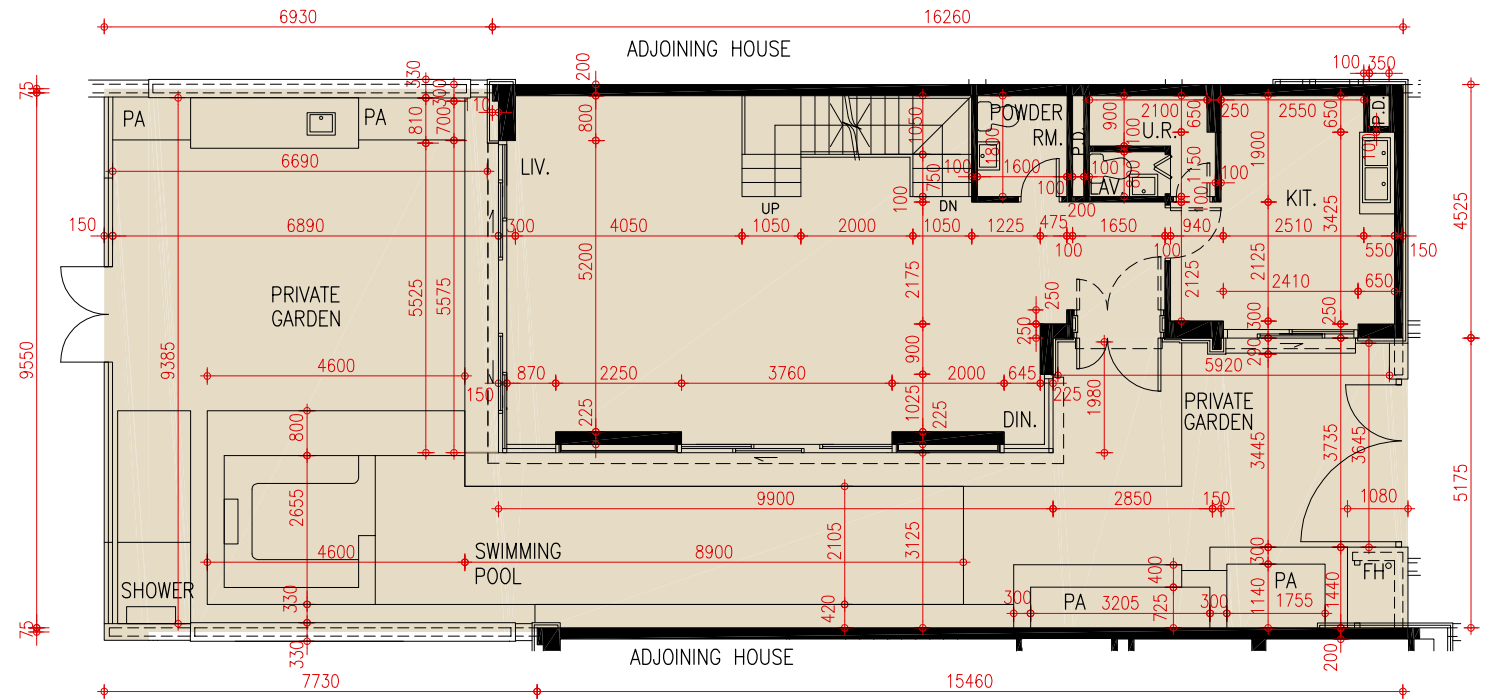
FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE 期數的住宅物業的樓面平面圖

1. The dimensions of floor plans are all structural dimensions in millimetre.
 2. As provided in the approved building plans for the Phase, the floor-to-floor height of the residential property: 3210mm, 4210mm, 4360mm and 4650mm for House Car park level; 3060mm, 3360mm, 3650mm, 3710mm, 3900mm, 3950mm and 4000mm for House Level 1; 3150mm, 3250mm, 3450mm, 3500mm and 3840mm for House Level 2; 3500mm and 3800mm for House Level 3; 3000mm for House Stairhood.
 3. As provided in the approved building plans for the Phase, the thickness of the floor slabs (excluding plaster) of the residential property: 175mm and 200mm for House Car park level; 150mm and 200mm for House Level 1; 150mm and 175mm for House Level 2 and House Level 3; 150mm for House Stairhood.
 4. The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of reducing thickness of the structural walls on the upper floors.
 5. Please refer to P.21 of this sales brochure for remarks and legend of terms and abbreviations shown on this floor plan.
1. 樓面平面圖之尺規所列數字為以毫米標示之建築結構尺寸。
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 3. 按期數經批准的建築圖則所規定，住宅物業的樓板(不包括灰泥)的厚度: 獨立屋停車層為175毫米及200毫米；獨立屋第一層為150毫米及200毫米；獨立屋第二層及獨立屋第三層為150毫米及175毫米；獨立屋天台梯屋為150毫米。
 4. 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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House 3
3號獨立屋



HOUSE CARPARK LEVEL PLAN
獨立屋停車層平面圖

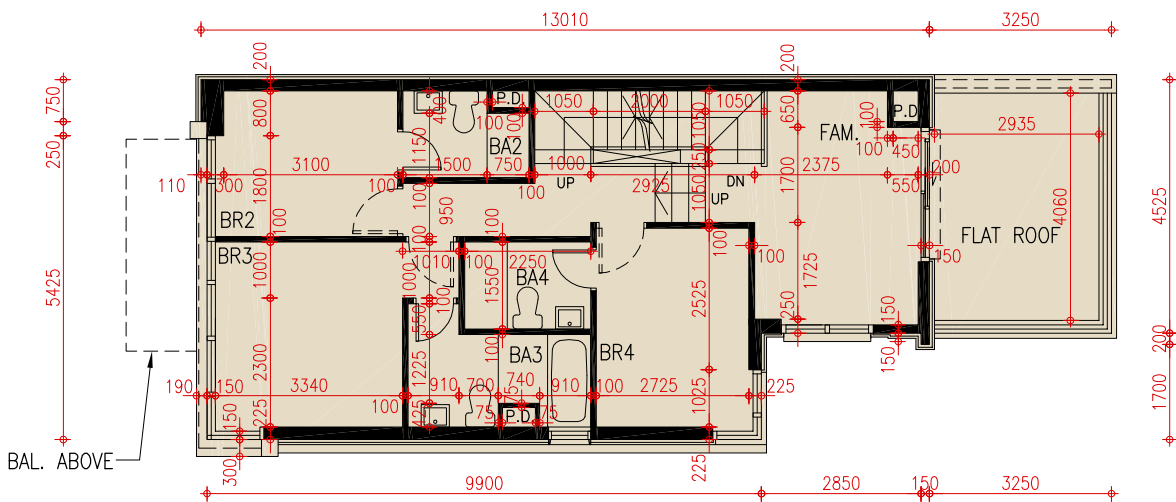


HOUSE LEVEL 1 PLAN
獨立屋第一層平面圖

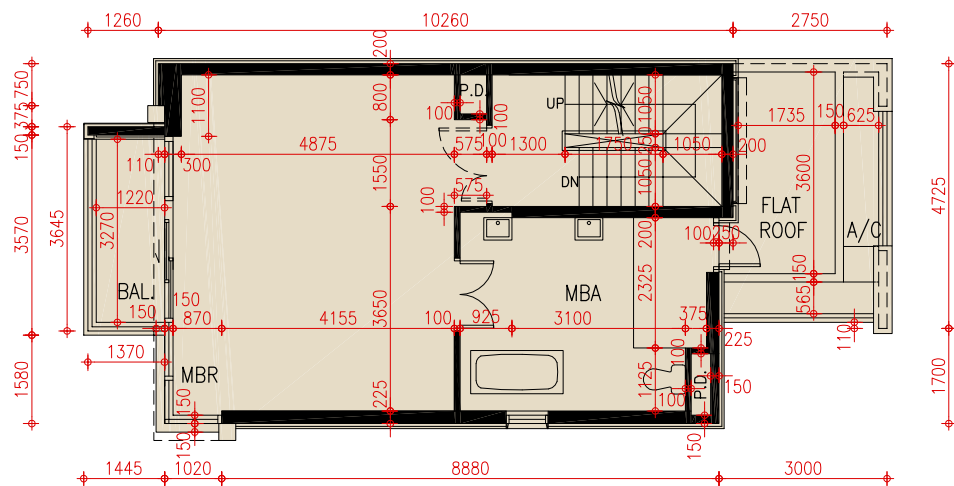
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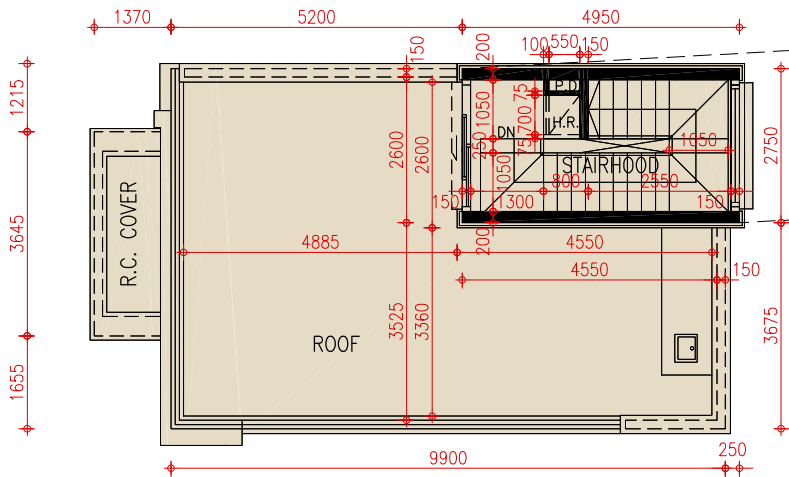
House 3
3號獨立屋



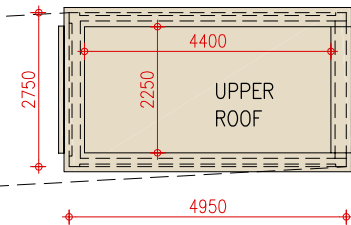
HOUSE LEVEL 2 PLAN
獨立屋第二層平面圖



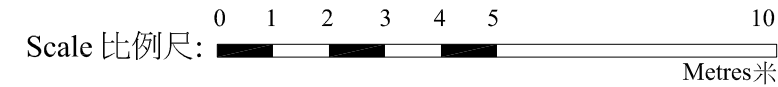
HOUSE LEVEL 3 PLAN
獨立屋第三層平面圖



HOUSE ROOF PLAN
獨立屋天台平面圖



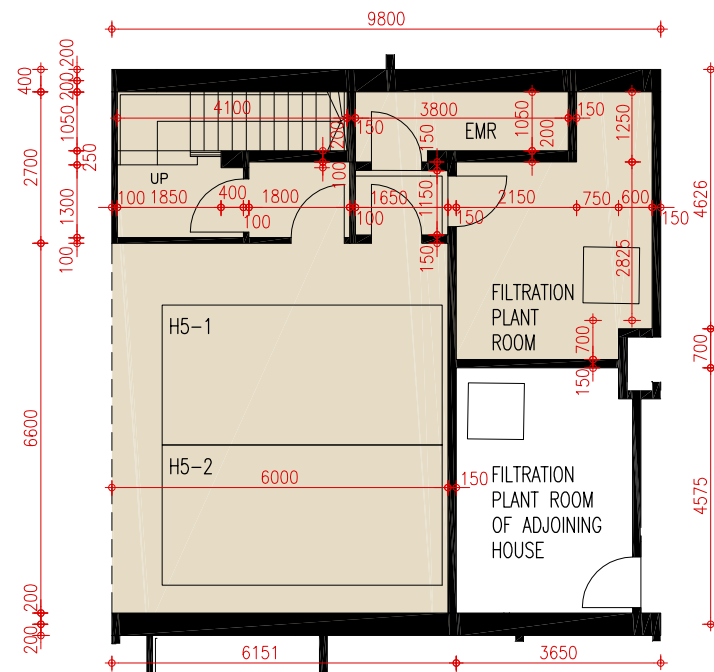
HOUSE UPPER ROOF PLAN
獨立屋上層天台平面圖



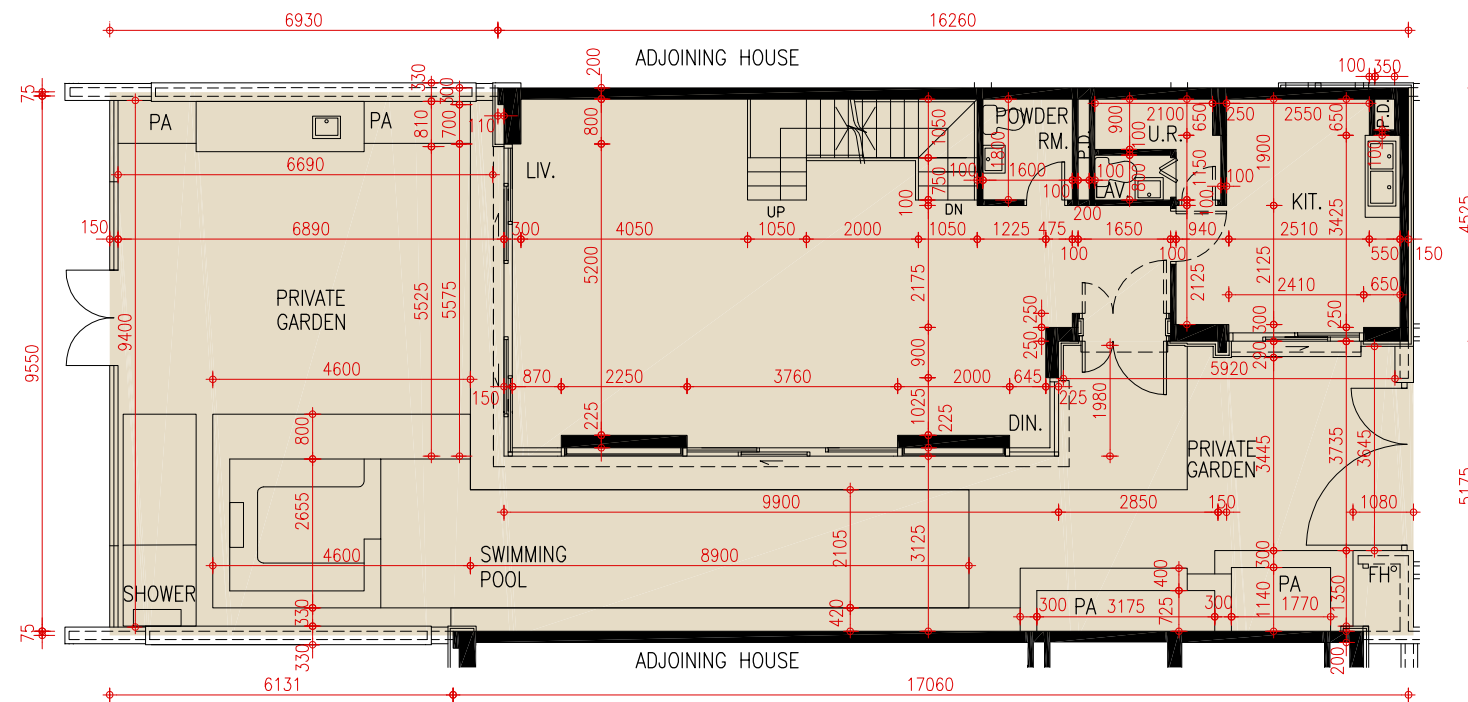
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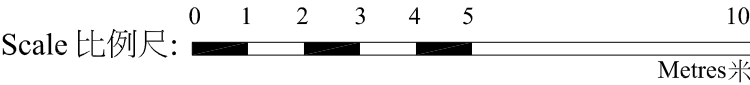
House 5
5號獨立屋



HOUSE CARPARK LEVEL PLAN
獨立屋停車層平面圖

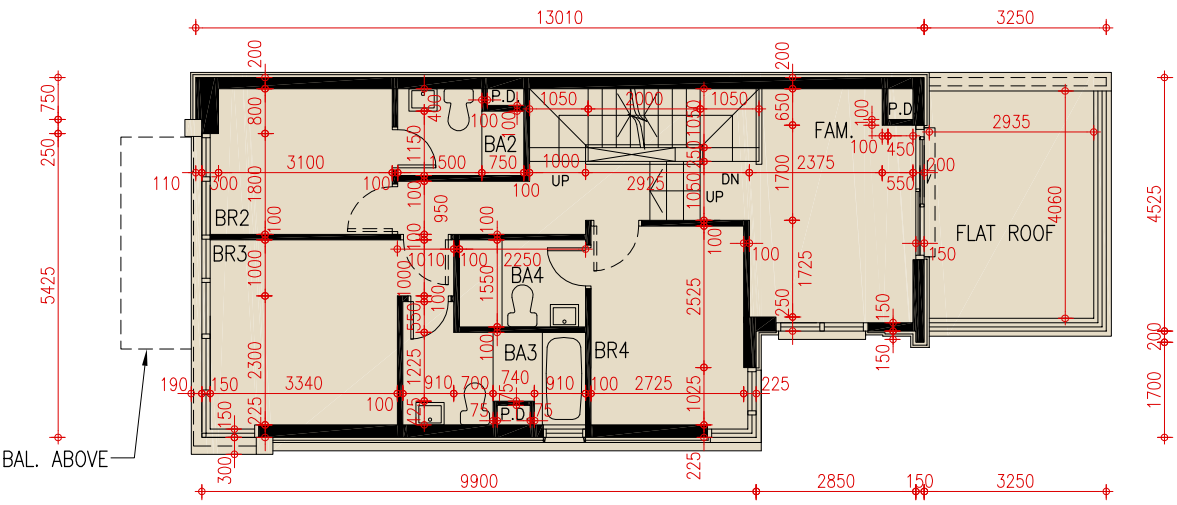


HOUSE LEVEL 1 PLAN
獨立屋第一層平面圖

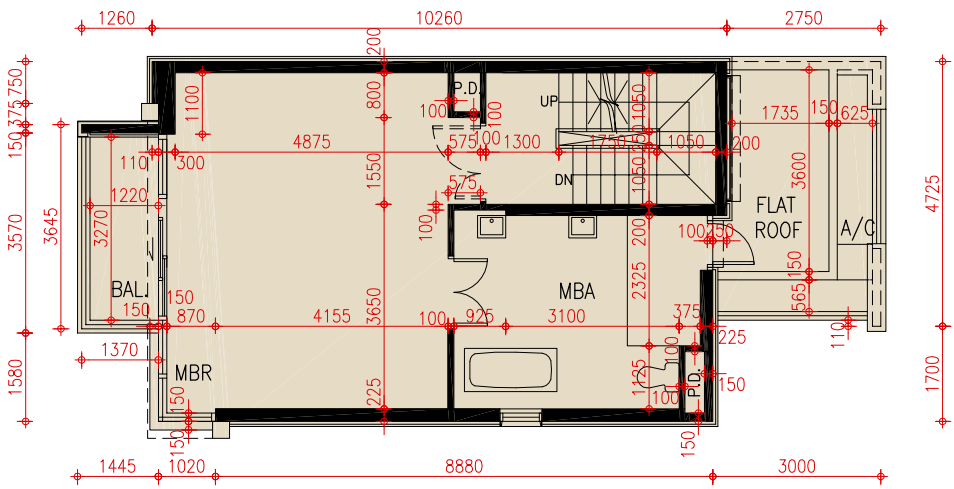


FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE 期數的住宅物業的樓面平面圖

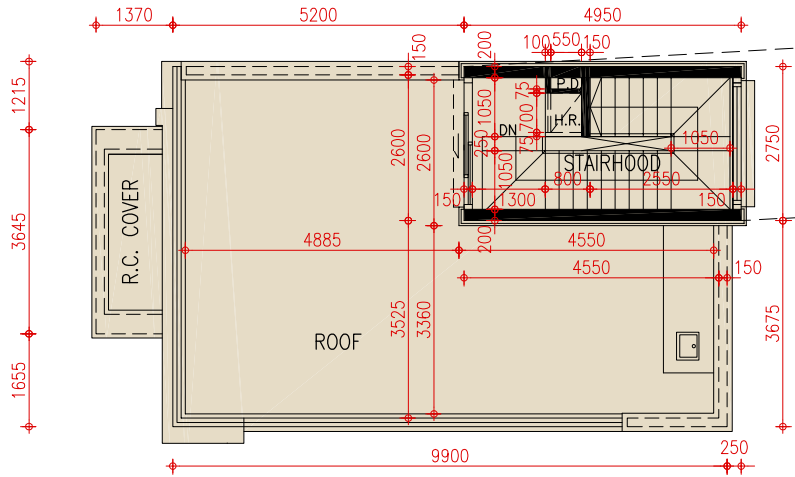
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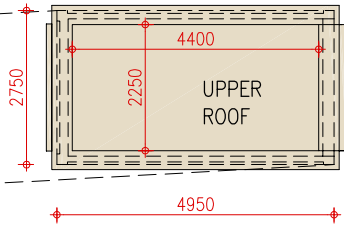
HOUSE LEVEL 2 PLAN
獨立屋第二層平面圖



HOUSE LEVEL 3 PLAN
獨立屋第三層平面圖



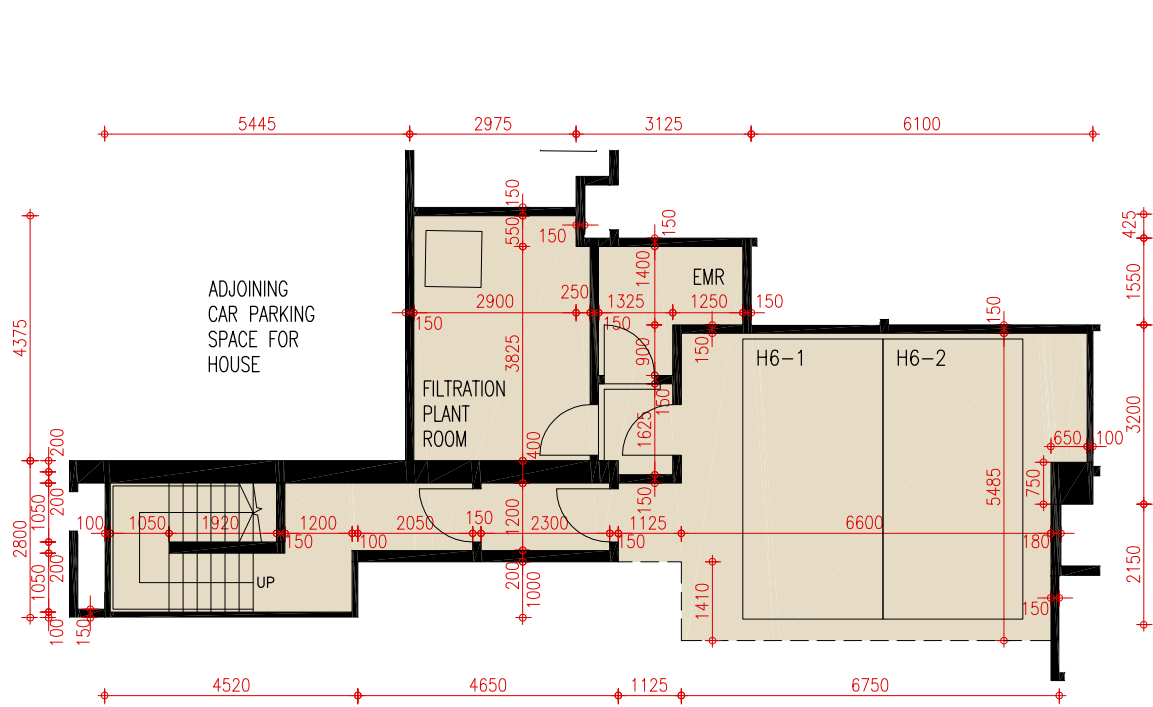
HOUSE ROOF PLAN
獨立屋天台平面圖



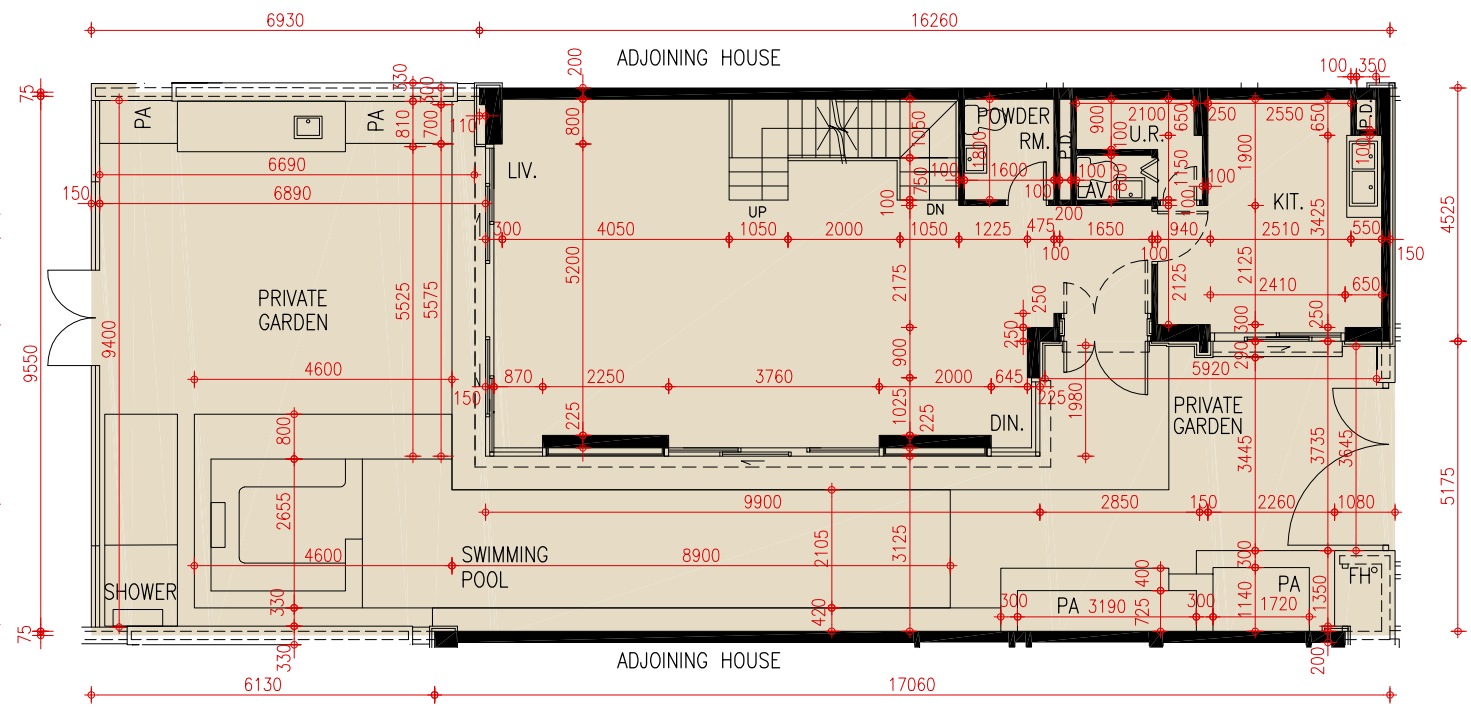
HOUSE UPPER ROOF PLAN
獨立屋上層天台平面圖

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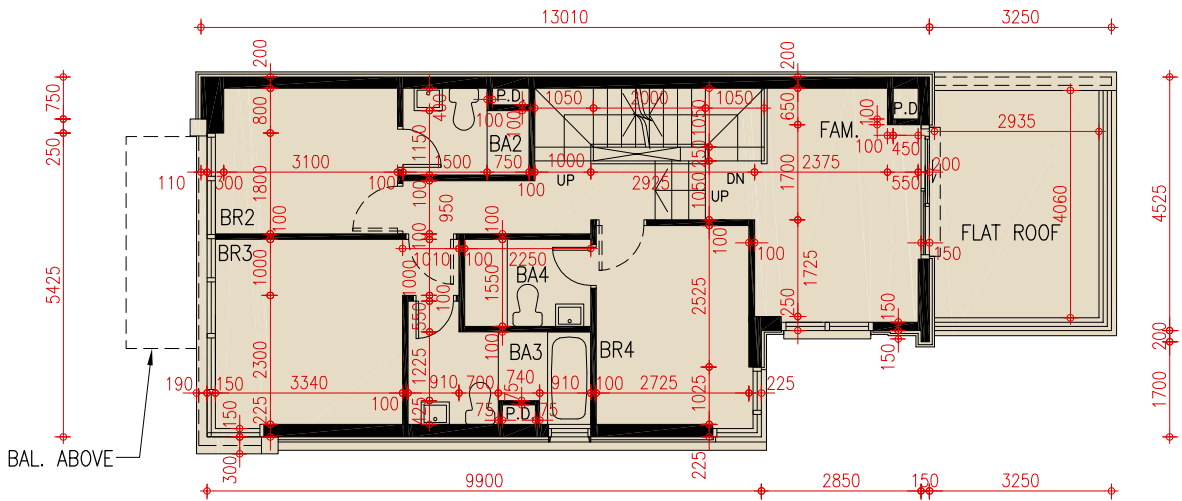
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獨立屋停車層平面圖



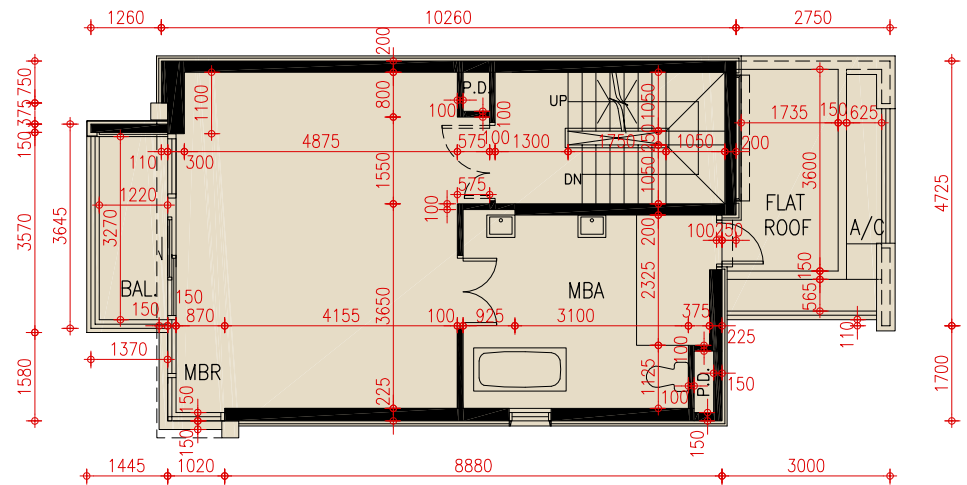
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FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE 期數的住宅物業的樓面平面圖

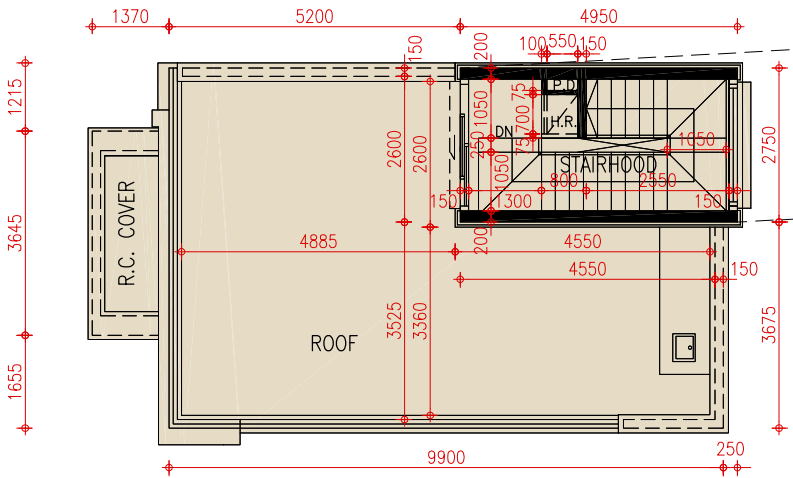
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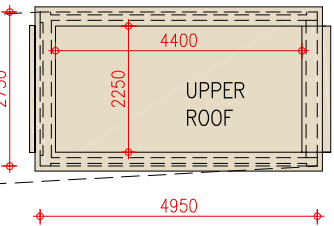
HOUSE LEVEL 2 PLAN
獨立屋第二層平面圖



HOUSE LEVEL 3 PLAN
獨立屋第三層平面圖



HOUSE ROOF PLAN
獨立屋天台平面圖

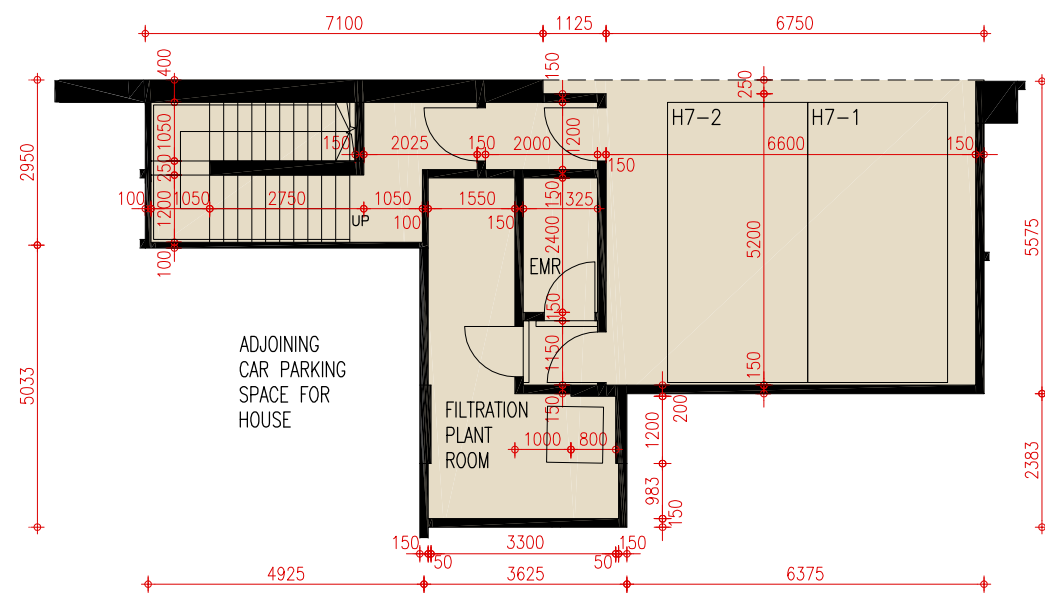


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獨立屋上層天台平面圖

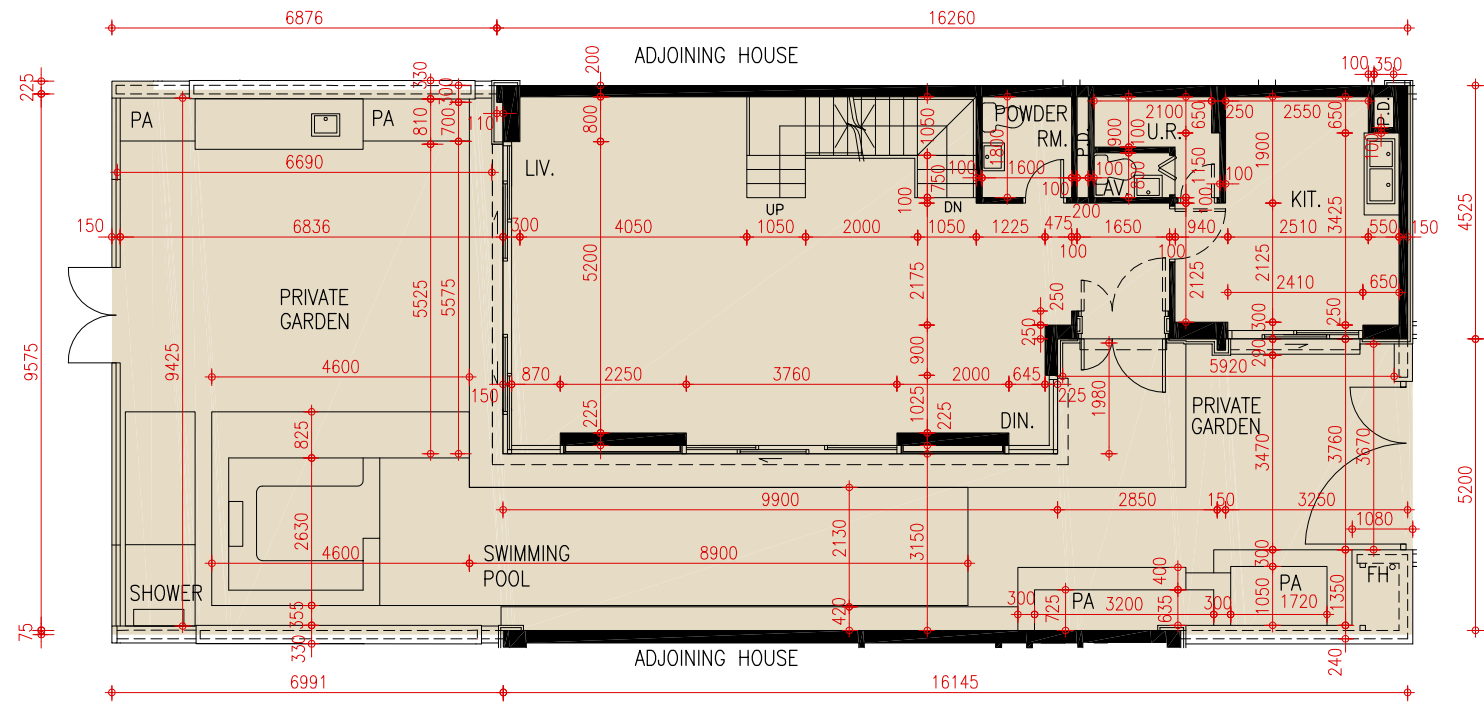
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期數的住宅物業的樓面平面圖

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 3. As provided in the approved building plans for the Phase, the thickness of the floor slabs (excluding plaster) of the residential property: 175mm and 200mm for House Car park level; 150mm and 200mm for House Level 1; 150mm and 175mm for House Level 2 and House Level 3; 150mm for House Stairhood.
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 3. 按期數經批准的建築圖則所規定，住宅物業的樓板(不包括灰泥)的厚度: 獨立屋停車層為175毫米及200毫米；獨立屋第一層為150毫米及200毫米；獨立屋第二層及獨立屋第三層為150毫米及175毫米；獨立屋天台梯屋為150毫米。
 4. 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。
 5. 請參閱本售樓說明書第21頁之附註及圖例以協助解讀此部分的平面圖及其顯示之名詞及簡稱。



HOUSE CARPARK LEVEL PLAN
獨立屋停車層平面圖

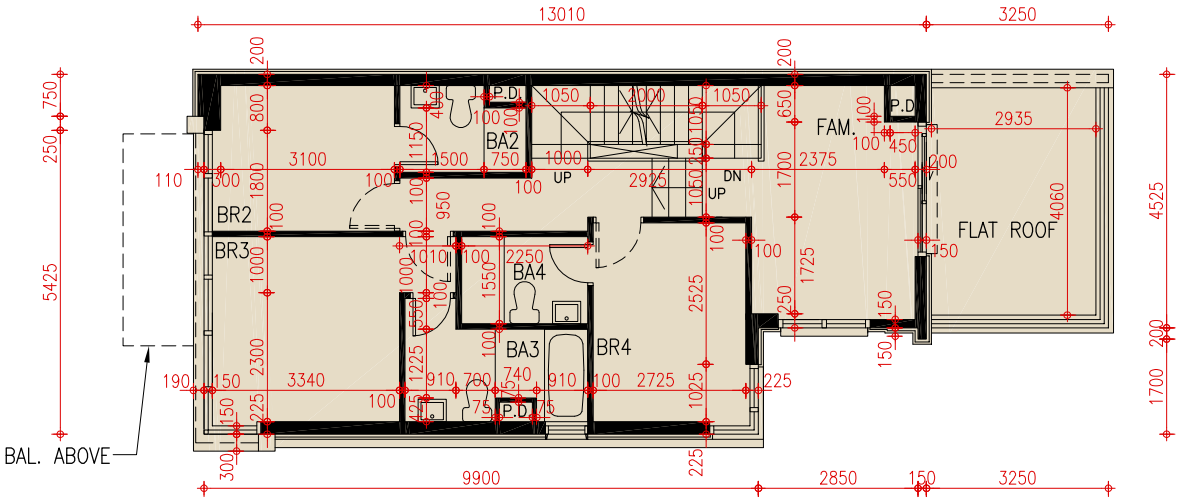


HOUSE LEVEL 1 PLAN
獨立屋第一層平面圖

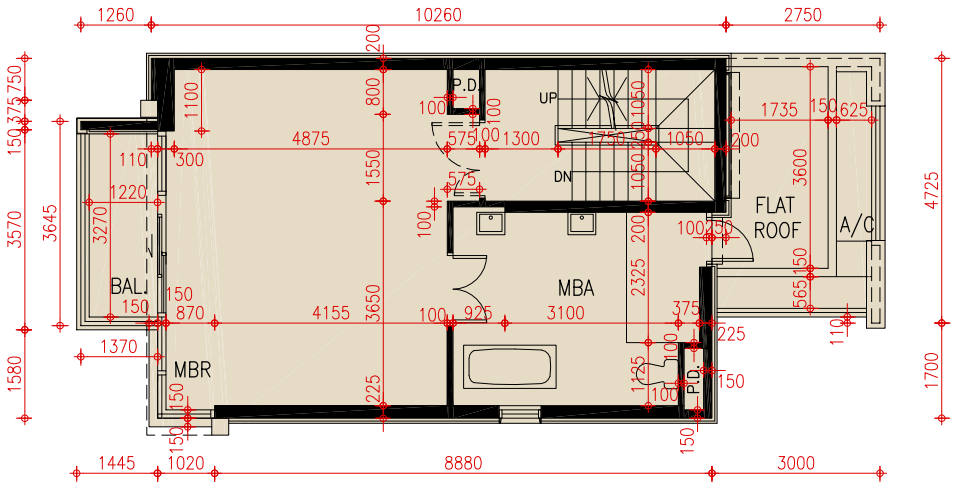
FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE 期數的住宅物業的樓面平面圖

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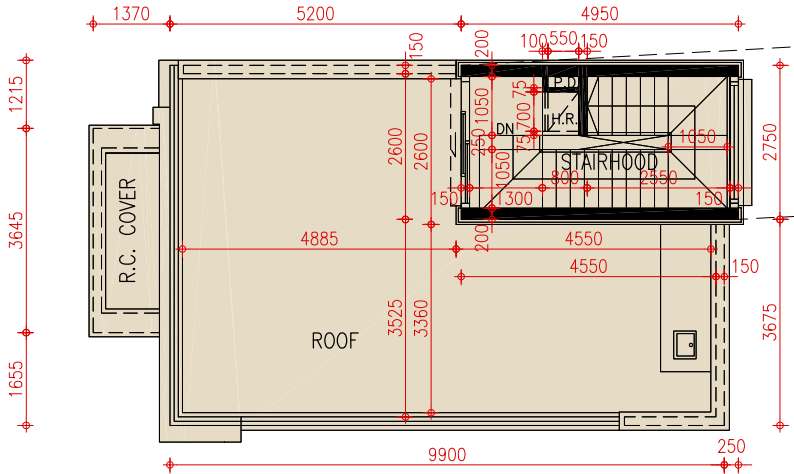
House 7
7號獨立屋



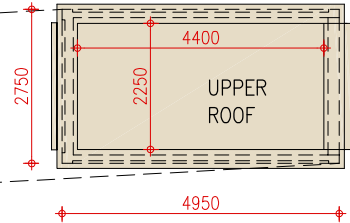
HOUSE LEVEL 2 PLAN
獨立屋第二層平面圖



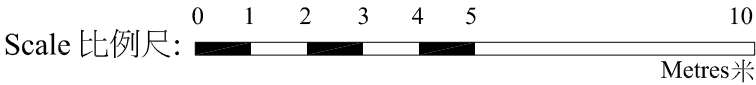
HOUSE LEVEL 3 PLAN
獨立屋第三層平面圖



HOUSE ROOF PLAN
獨立屋天台平面圖



HOUSE UPPER ROOF PLAN
獨立屋上層天台平面圖

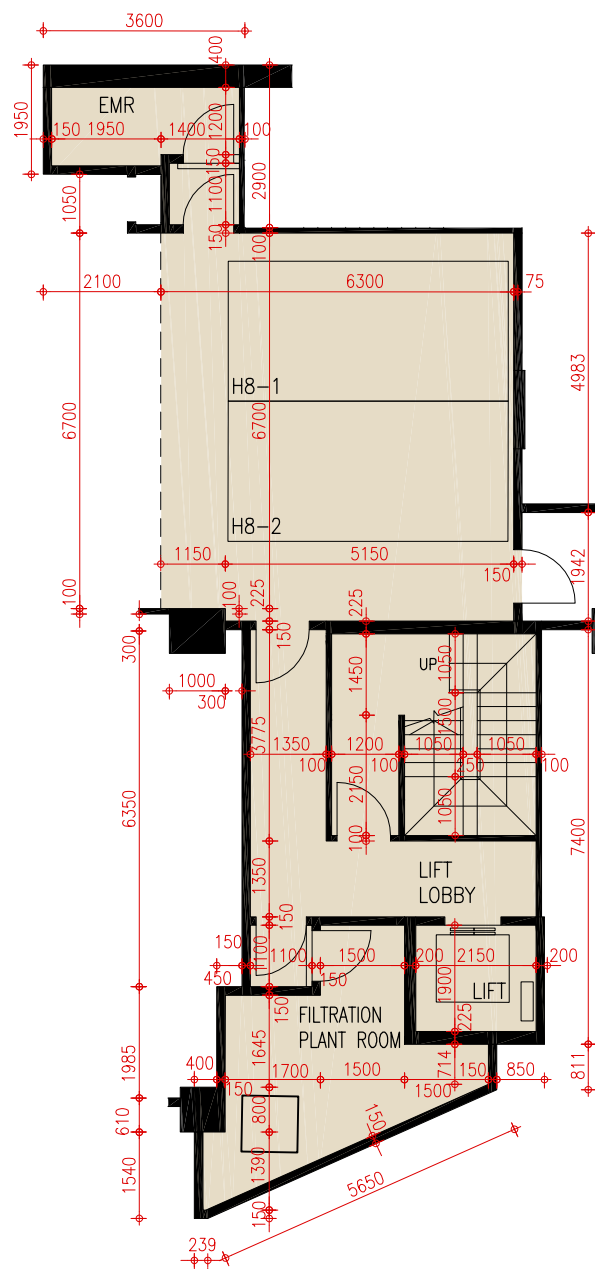


FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE 期數的住宅物業的樓面平面圖

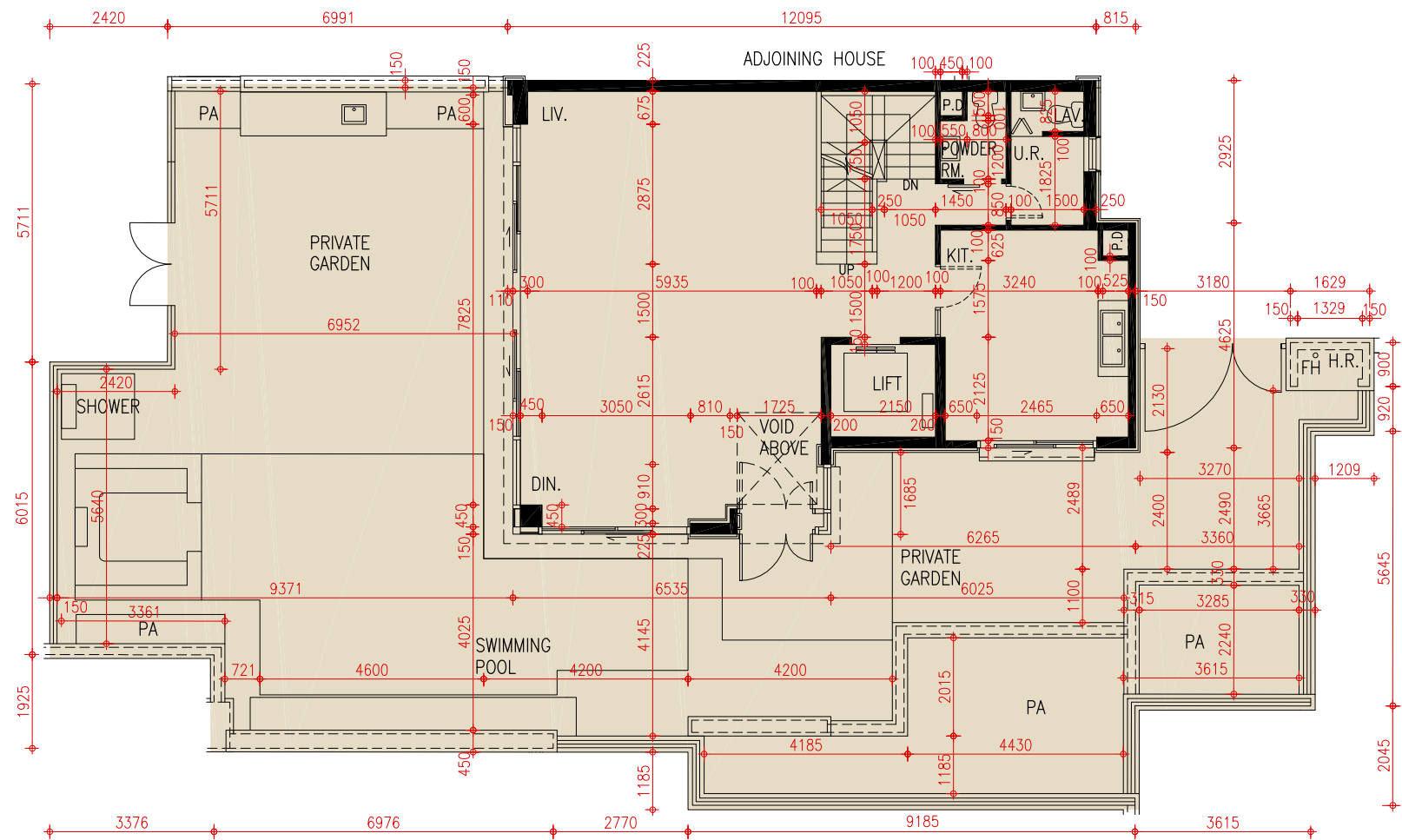
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3. As provided in the approved building plans for the Phase, the thickness of the floor slabs (excluding plaster) of the residential property: 175mm, 200mm and 300mm for House Car park level; 150mm and 175mm for House Level 1; 150mm, 175mm and 200mm for House Level 2; 150mm and 200mm for House Level 3; 150mm for House Stairhood.
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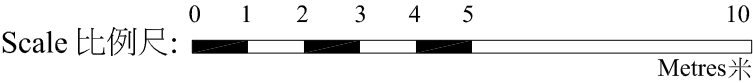
House 8
8號獨立屋



HOUSE CARPARK LEVEL PLAN
獨立屋停車層平面圖



HOUSE LEVEL 1 PLAN
獨立屋第一層平面圖

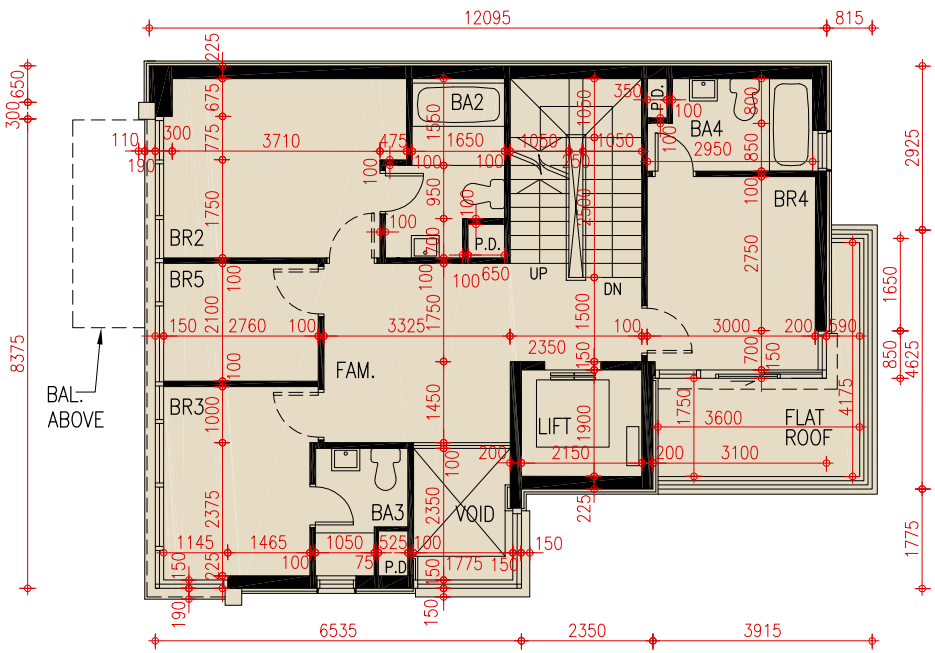


FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE

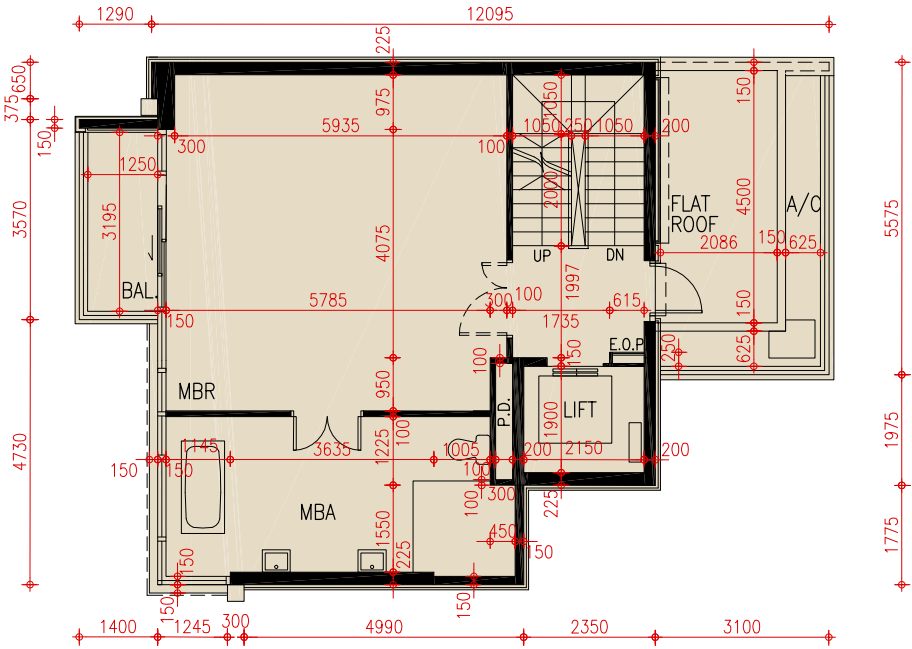
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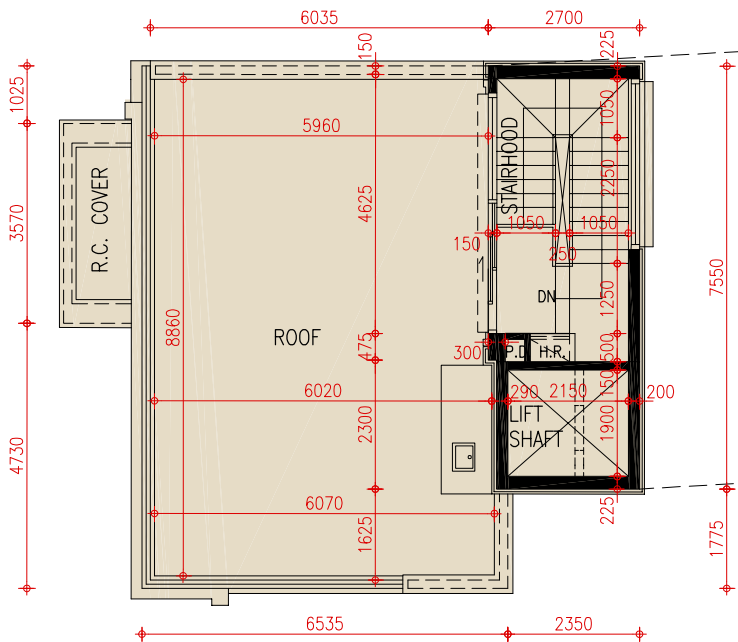
House 8
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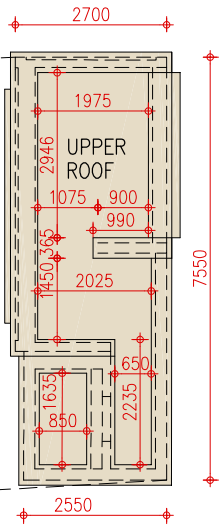
HOUSE LEVEL 2 PLAN
獨立屋第二層平面圖



HOUSE LEVEL 3 PLAN
獨立屋第三層平面圖



HOUSE ROOF PLAN
獨立屋天台平面圖



HOUSE UPPER ROOF PLAN
獨立屋上層天台平面圖