

GLOSSARY 詞彙表

A/C PLATFORM = Air Conditioning Platform = 冷氣機平台
ACCESS AT 23/F AND 31/F ONLY = 只使用於23樓及31樓
ACCESS TO PIPE WELL (AT 23/F & 31/F ONLY) = 通往管道井 (只使用於23樓及31樓)
A.D. = Air Duct = 風管槽
A.F. = Architectural Feature = 建築裝飾
A.F. AT H/L = Architectural Feature at High Level = 設於高處的建築裝飾
A.F. ENCL PIPEWORK / A.F. ENCL. PIPEWORK = Architectural Feature Enclosing Pipework = 建築裝飾連管道
A.F. ENCL PIPEWORK ABOVE = Architectural Feature Enclosing Pipework above = 建築裝飾連管道在上
BAFFLE TYPE ACOUSTIC WINDOW = 擋音式隔音窗
BAFFLE TYPE ACOUSTIC WINDOW (11/F TO 23/F ONLY) = 擋音式隔音窗 (僅11樓至23樓)
BEDROOM 1 = 睡房1
BEDROOM 2 = 睡房2
BEDROOM 3 = 睡房3
BAL. = Balcony = 露台
BAL. ABOVE = Balcony Above = 露台在上
BATH 1 = Bathroom 1 = 浴室1
BATH 2 = Bathroom 2 = 浴室2
CABLE DUCT = 電線槽
COMMON FLAT ROOF = 公用平台

COMMON FLAT ROOF DESIGNATED AREA UNDER D.M.C = Common Flat Roof Designated Area Under Deed of Mutual Covenant = 公契內的公用平台指定區域
CORR. = Corridor = 走廊
CORR. 1 = Corridor 1 = 走廊1
CORR. 2 = Corridor 2 = 走廊2
CORR. 3 = Corridor 3 = 走廊3
DN = Down = 落
DIN. = Dining Room = 飯廳
E.L.V. DUCT = Extra Low Voltage Duct = 特低壓電線槽
E.L.V./ EL .ROOM = Extra Low Voltage/Electrical Room = 特低壓電線房/ 電線房
EL. DUCT = Electrical Duct = 電錶槽
E.M.R. = Electricity Meter Room = 電錶房
F.H. = Fire Hydrant = 消防栓
FENCE WALL = 圍牆
FIXED GLAZING = 固定玻璃
FLAT ROOF = 平台
GLASS BALUSTRADE = 玻璃欄杆
H.R. = Hose Reel = 消防喉轆
H.R. AT H/L = Hose Reel at High Level = 設於高處的消防喉轆
INACCESSIBLE COMMON FLAT ROOF = 不可通達的公用平台
KIT. = Kitchen = 廚房
LAV. = Lavatory = 洗手間

LIFT = 升降機
LIFT LOBBY = 升降機大堂
LIV. = Living Room = 客廳
LOUVRE AT L/L = Louvre at Low Level = 設於低處的百葉
LOUVRE WITH VENT COWL AT H/L = Louvre with Vent Cowl at High Level = 設於高處的百葉連通風罩
M. BATH = Master Bathroom = 主人浴室
M. BEDROOM = Master Bedroom = 主人睡房
OPEN KIT. = Open Kitchen = 開放式廚房
P.D. = Pipe Duct = 管道槽
P.D.(F.S.) = Pipe Well (Fire Service) = 管井 (消防)
PIPE WELL = 管道井
PLANTING AREA = 種植範圍
R.C. PLINTH 400mm(H) AT 6/F (ON TRANSFER PLATE) WITH METAL GRILLES = Reinforced Concrete Plinth 400mm(H) at 6/F (on Transfer Plate) with Metal Grilles = 位於6樓的400毫米(高)鋼筋混凝土底座(位於轉換層上)連金屬格柵
R.C. PLINTH 400mm(H) AT 6/F (ON TRANSFER PLATE) WITH 350mm(H) CURB FOR METAL GRILLES = Reinforced Concrete Plinth 400mm(H) at 6/F (on Transfer Plate) with 350mm(H) Curb for Metal Grilles = 位於6樓的400毫米(高)鋼筋混凝土底座(位於轉換層上)連350毫米(高)邊壘以設置金屬格柵
R.S.& M.R.R. = Refuse Storage and Material Recovery Room = 垃圾及物料回收室
ST. = Store Room = 儲物房
UP = 上
W.M.C. = Water Meter Cabinet = 水錶箱

適用於本節各樓面平面圖之備註：

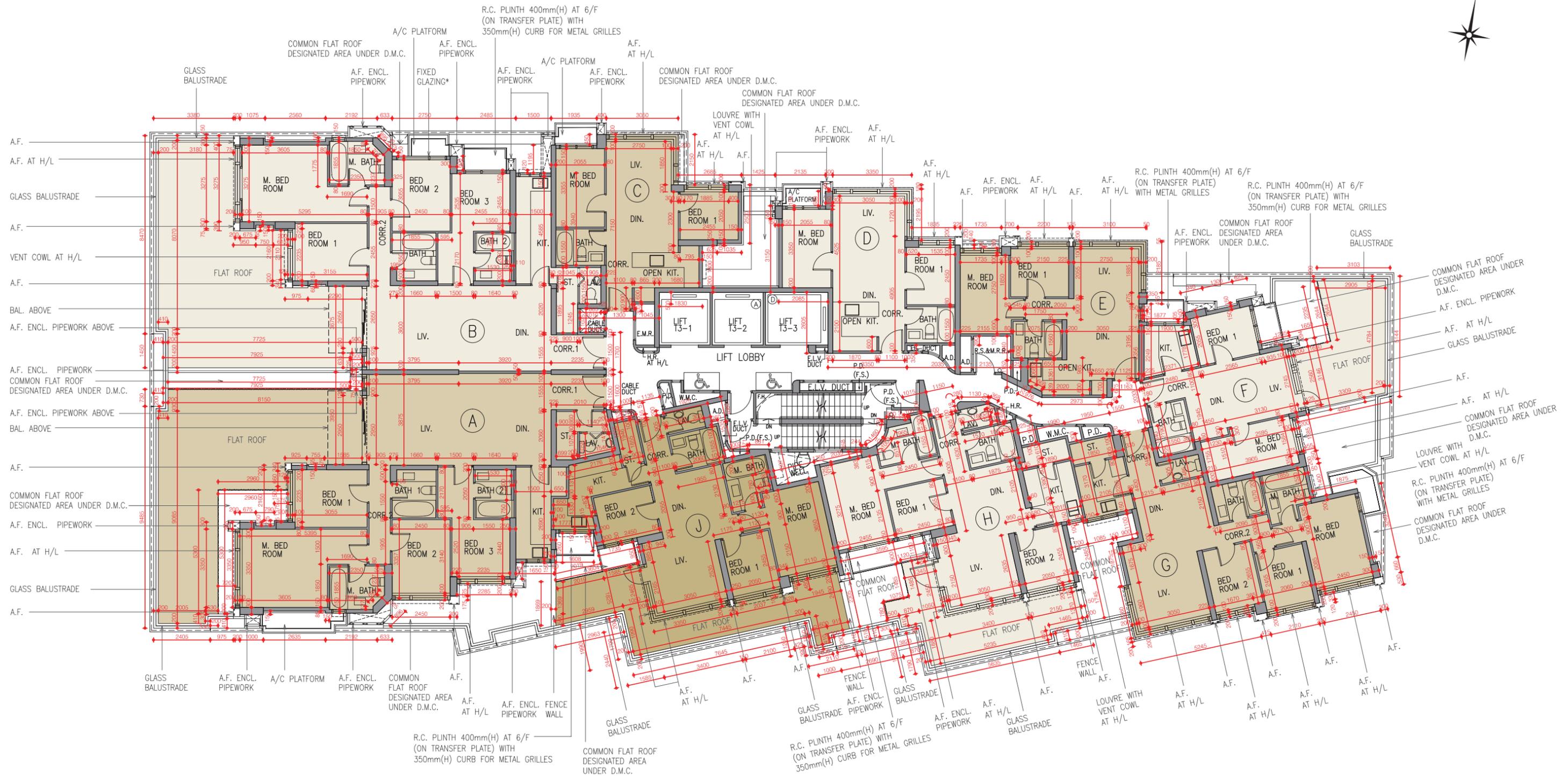
- 樓面平面圖之尺寸所列數字為以毫米標示之建築結構尺寸。
- 露台為不可封閉之地方。
- 部份樓層外牆範圍及/或轉換層設有建築裝飾、掛板、百葉、百葉連通風罩及/或外露喉管，詳細資料請參考最後批准之總建築圖則及其他相關圖則。
- 部份單位之天花高度將會因應結構、建築及/或裝修設計上的需要而有差異。
- 部份住宅物業的露台及平台側外牆裝飾板內藏公用去水渠。
- 部份住宅物業客廳、飯廳、睡房、走廊、儲物房、浴室、洗手間、開放式廚房及/或廚房之裝飾橫樑或假天花內裝置冷氣系統及/或其他機電設備。除頂層住宅單位外，所有單位天花有跌級樓板，用以安裝樓上單位之機電設備。
- 部份住宅單位外的冷氣機平台將會放置其單位及/或其他單位的一部或多部冷氣戶外機。該等冷氣機的位置可能發出熱力及/或聲音。
- 住宅單位有非結構預製外牆及/或幕牆。住宅單位之實用面積之計算包括非結構預製外牆及/或幕牆，並由圍封該住宅物業的圍封牆(其可能為非結構預製外牆及/或幕牆)之外圍起計。
- 在期數管理人員安排外牆之必要維修進行期間，吊船將在該等大廈的住宅物業之窗戶及平台上之空間運作。
- 樓面平面圖所示之裝置如洗滌盤、煮食爐、浴缸、座廁及面盆等只供展示其大約位置而非展示其實際大小、設計及形狀。

Remarks applicable to the floor plans of this section:

- The dimensions of the floor plans are all structural dimensions in millimeter.
- Balcony is a Non-enclosed Area.
- There may be architectural features, cladding, louvre, louvre with vent cowl and/or exposed pipes on external walls of some of the floors and/or transfer plate. For details, please refer to the latest approved general building plans and other relevant plans.
- The internal ceiling height within some units may vary due to structural, architectural and/or decoration design variations.
- Common drain pipes enclosed in cladding are located adjacent to balcony and flat roof of some residential properties.
- There are ceiling bulkheads or false ceiling at living room, dining room, bedrooms, corridor, store room, bathrooms, lavatory, open kitchen and/or kitchen of some residential properties for the air-conditioning system and/or mechanical & electrical services. There are sunken slabs for mechanical & electrical services of units above at all residential units, except the residential units at top floor.
- For some residential units, the air-conditioning platform(s) outside the residential unit will be placed with outdoor air-conditioner unit(s) belonging to its unit and/or other units. The location of these air-conditioner unit(s) may emit heat and/or sound.
- There are non-structural prefabricated external walls and/or curtain walls in the residential units. The Saleable Area of a residential unit has included the non-structural prefabricated external walls and/or curtain walls and is measured from the exterior of the enclosing walls of the residential unit which may be non-structural prefabricated external walls and/or curtain walls.
- During the necessary maintenance of the external walls by manager of the Phase, the gondola will be operating in the airspace outside window of residential properties and above flat roof in such tower.
- The indications of fittings such as sinks, cooker hobs, bathtubs, toilet bowls and wash basins etc. shown on the floor plans are indications of their approximate locations only and not indications of their actual sizes, designs and shapes.

第3座 TOWER 3

期數的住宅物業的樓面平面圖 Floor plans of residential properties in the Phase 6樓 6/F



* 噪音緩解措施
NOISE MITIGATION MEASURE

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：A、B、C及J單位：150毫米、200毫米及600毫米；D及H單位：150毫米及200毫米；E及F單位：150毫米；G單位：150毫米、200毫米、500毫米及600毫米

每個住宅物業的層與層之間的高度：A單位：2.7米、2.75米、2.8米、3.15米、3.5米、3.55米、3.6米及3.95米；B單位：2.7米、2.75米、2.8米、3.15米、3.5米、3.55米、3.6米及3.95米；C單位：2.75米、2.8米、3.15米、3.55米、3.6米及3.95米；D單位：2.75米、2.9米、3.15米、3.45米、3.55米、3.7米及3.95米；E單位：2.8米、2.9米、3.15米、3.6米、3.7米及3.95米；F單位：2.8米、3.15米、3.6米及3.95米；G及H單位：2.8米、3.15米、3.6米及3.95米；J單位：2.75米、2.8米、2.9米、3.15米、3.55米、3.6米、3.7米及3.95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轉換層結構樓板跌級部分的混凝土填充層深度。

The thickness of the floor slabs (excluding plaster) of each residential property: Units A, B, C and J: 150mm, 200mm and 600mm; Units D and H: 150mm and 200mm; Units E and F: 150mm; Unit G: 150mm, 200mm, 500mm and 600mm

The floor-to-floor height of each residential property: Unit A: 2.7m, 2.75m, 2.8m, 3.15m, 3.5m, 3.55m, 3.6m and 3.95m; Unit B: 2.7m, 2.75m, 2.8m, 3.15m, 3.5m, 3.55m, 3.6m and 3.95m; Unit C: 2.75m, 2.8m, 3.15m, 3.55m, 3.6m and 3.95m; Unit D: 2.75m, 2.9m, 3.15m, 3.45m, 3.55m, 3.7m and 3.95m; Unit E: 2.8m, 2.9m, 3.15m, 3.6m, 3.7m and 3.95m; Unit F: 2.8m, 3.15m, 3.6m and 3.95m; Units G and H: 2.8m, 3.15m, 3.6m and 3.95m; Unit J: 2.75m, 2.8m, 2.9m, 3.15m, 3.55m, 3.6m, 3.7m and 3.95m

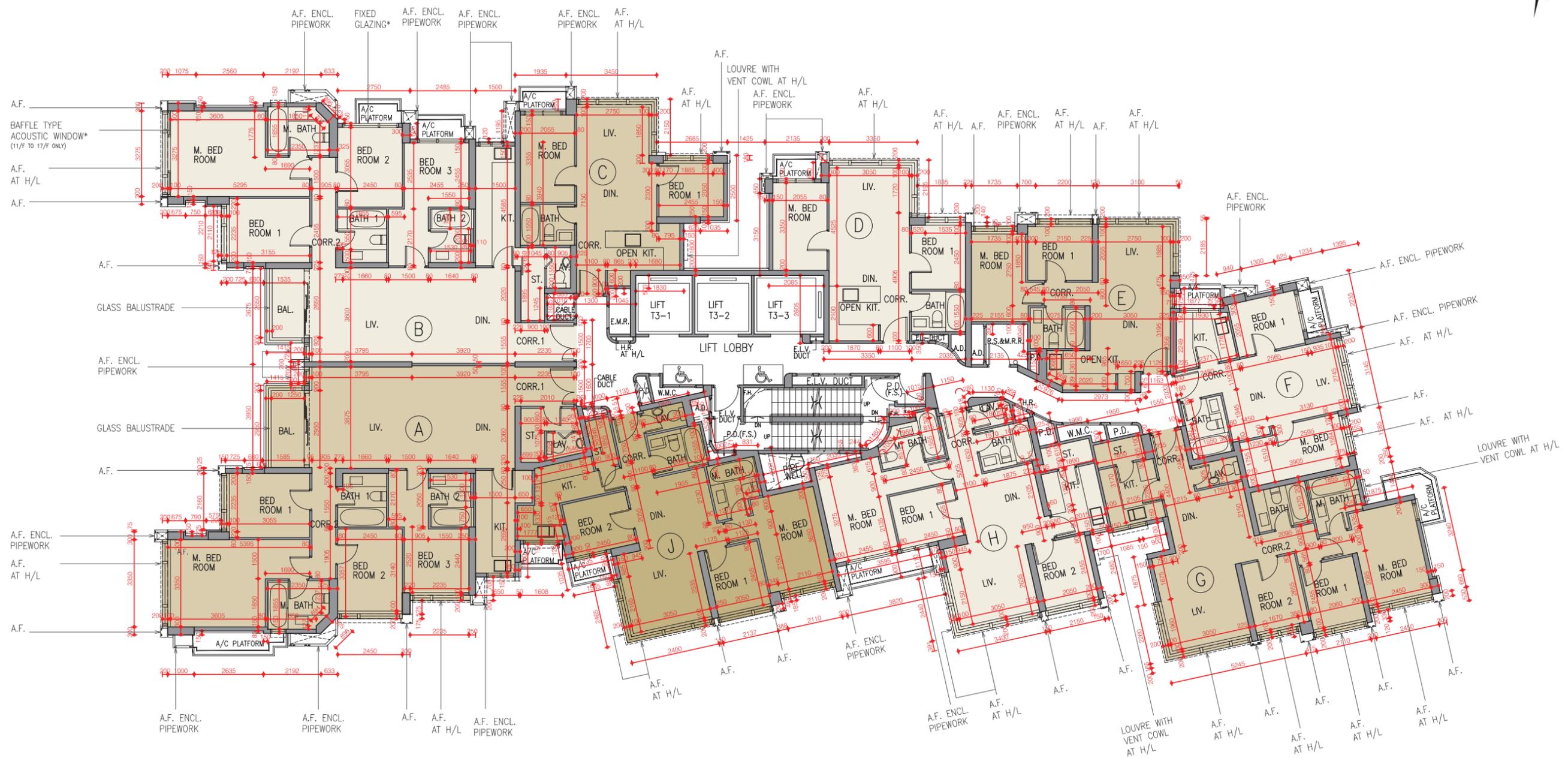
The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of the reducing thickness of the structural walls on the upper floors. (Note: This required statement under Section 10(2)(e) in Part 1 of Schedule 1 to the Residential 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 in the sunken part of the transfer plate structural slab on the floor of the residential property concerned.

第3座 TOWER 3

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樓及15樓至17樓 7/F to 12/F and 15/F to 17/F



* 噪音緩解措施
NOISE MITIGATION MEASURE

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：A、B、C及J單位：150毫米、200毫米及600毫米；D及H單位：150毫米及200毫米；E及F單位：150毫米；G單位：150毫米、200毫米、500毫米及600毫米

每個住宅物業的層與層之間的高度：3.15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: Units A, B, C and J: 150mm, 200mm and 600mm; Units D and H: 150mm and 200mm; Units E and F: 150mm; Unit G: 150mm, 200mm, 500mm and 600mm

The floor-to-floor height of each residential property: 3.15m

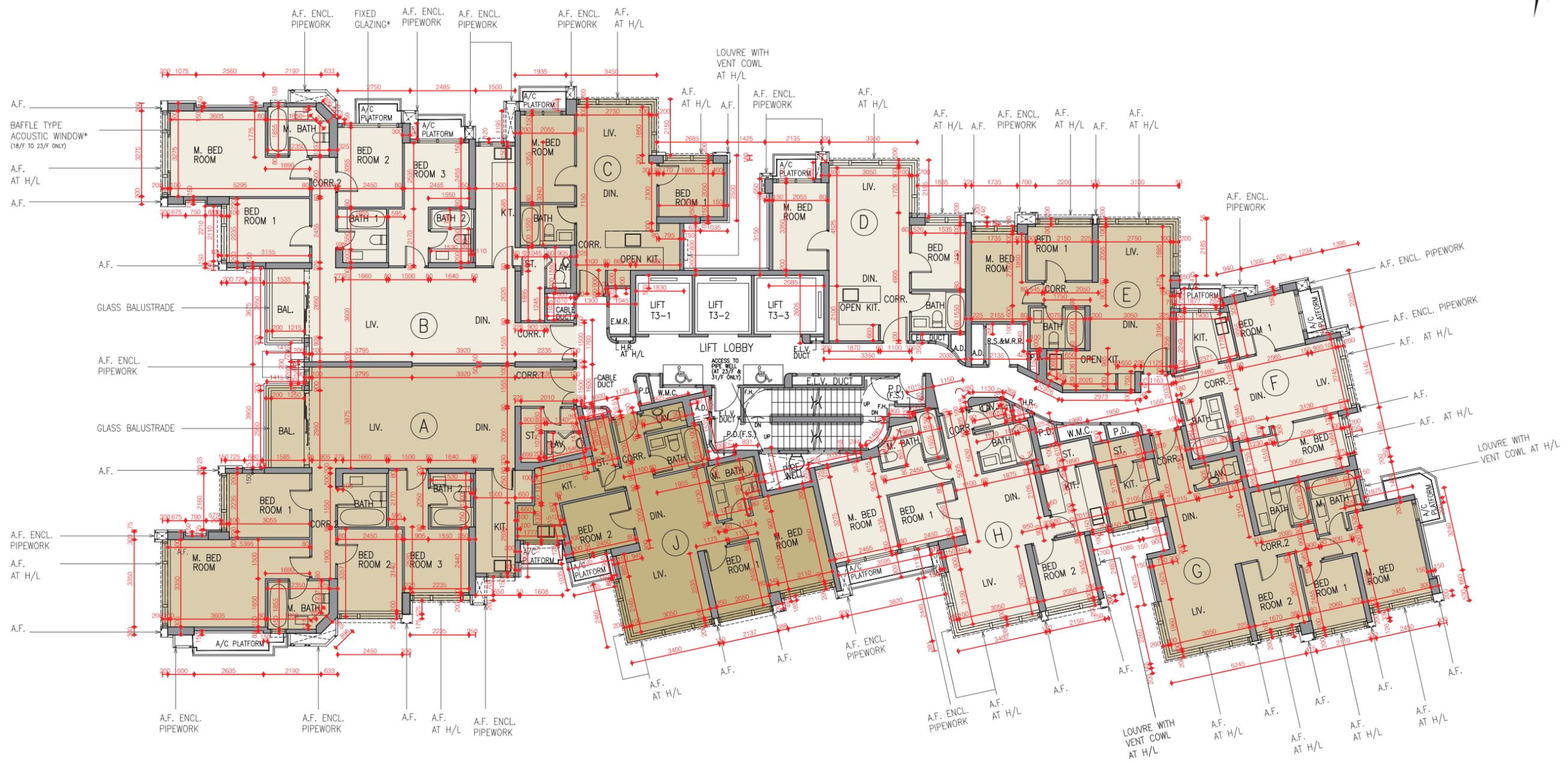
The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of the reducing thickness of the structural walls on the upper floors. (Note: This required statement under Section 10(2)(e) in Part 1 of Schedule 1 to the Residential 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.

第3座 TOWER 3

期數的住宅物業的樓面平面圖 Floor plans of residential properties in the Phase
18樓至23樓、25樓至33樓及35樓至40樓
18/F to 23/E, 25/F to 33/F and 35/F to 40/F



* 噪音緩解措施
NOISE MITIGATION MEASURE

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：18樓至39樓：A、B、C及J單位：150毫米、200毫米及600毫米；D及H單位：150毫米及200毫米；E及F單位：150毫米；G單位：150毫米、200毫米、500毫米及600毫米；40樓：A、B、C及J單位：200毫米、250毫米及650毫米；D及H單位：200毫米及250毫米；E及F單位：200毫米；G單位：200毫米、250毫米、550毫米及650毫米

每個住宅物業的層與層之間的高度：18樓至39樓：3.15米；40樓：A及B單位：3.5米、3.85米、3.9米及3.95米；C單位：3.5米、3.85米及3.9米；D單位：3.5米、3.75米及3.9米；E單位：3.5米、3.75米及3.85米；F、G及H單位：3.5米及3.85米；J單位：3.5米、3.75米、3.85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: 18/F to 39/F: Units A, B, C and J: 150mm, 200mm and 600mm; Units D and H: 150mm and 200mm; Units E and F: 150mm; Unit G: 150mm, 200mm, 500mm and 600mm; 40/F: Units A, B, C and J: 200mm, 250mm and 650mm; Units D and H: 200mm and 250mm; Units E and F: 200mm; Unit G: 200mm, 250mm, 550mm and 650mm

The floor-to-floor height of each residential property: 18/F to 39/F: 3.15m; 40/F: Units A and B: 3.5m, 3.85m, 3.9m and 3.95m; Unit C: 3.5m, 3.85m and 3.9m; Unit D: 3.5m, 3.75m and 3.9m; Unit E: 3.5m, 3.75m and 3.85m; Units F, G and H: 3.5m and 3.85m; Unit J: 3.5m, 3.75m, 3.85m and 3.9m

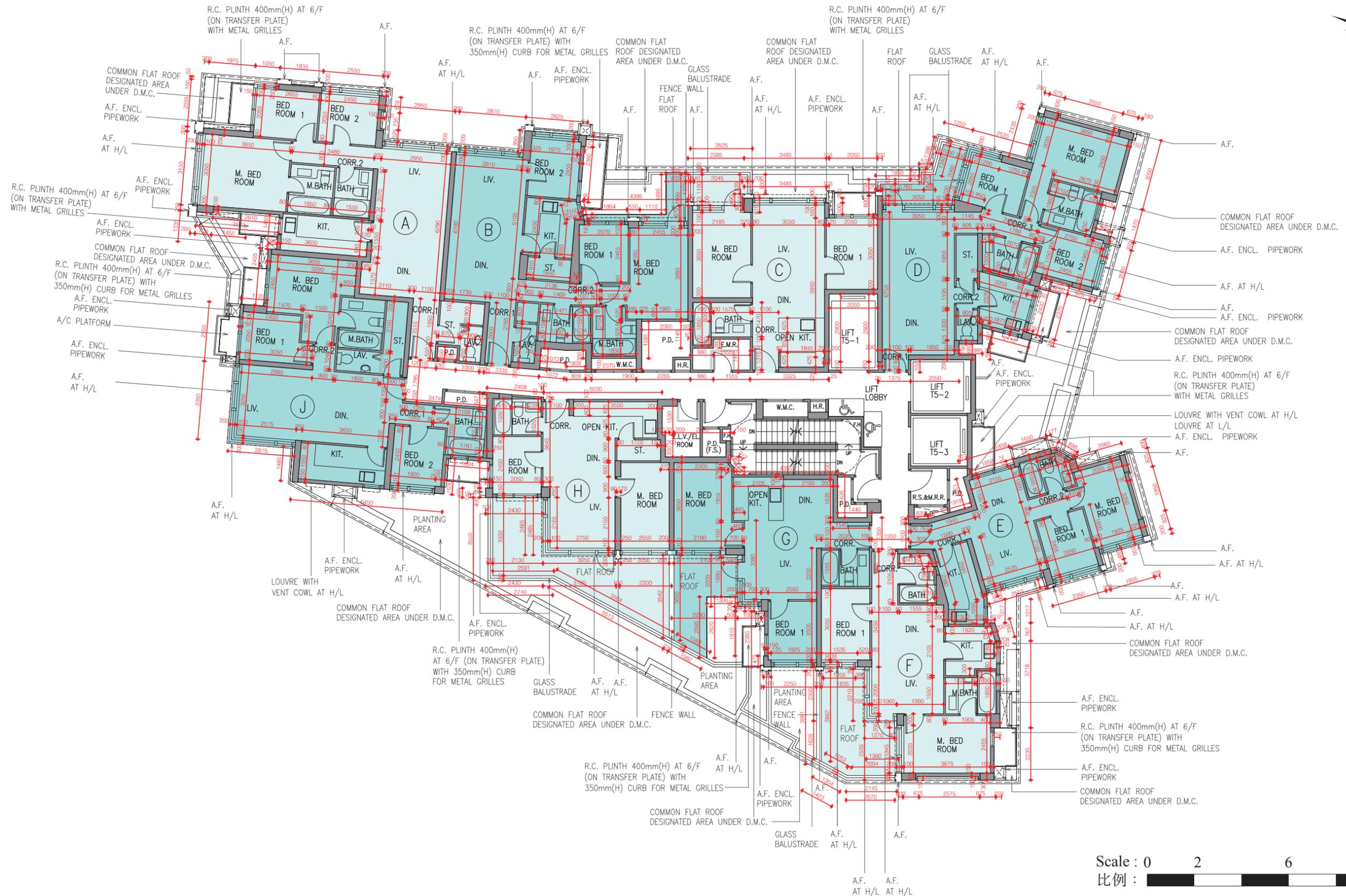
The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of the reducing thickness of the structural walls on the upper floors. (Note: This required statement under Section 10(2)(e) in Part 1 of Schedule 1 to the Residential 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.

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 6樓 6/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：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

每個住宅物業的層與層之間的高度：A單位：2.75米、2.8米、3.15米、3.55米、3.6米及3.95米；B單位：2.8米、2.9米、3.15米、3.6米、3.7米及3.95米；C單位：2.8米、2.9米、3.15米、3.6米、3.7米及3.95米；D單位：2.75米、2.8米、3.1米、3.15米、3.45米、3.55米、3.6米及3.95米；E單位：2.8米、3.15米、3.6米、3.7米及3.95米；F單位：2.8米、3.15米、3.6米及3.95米；G單位：2.8米、2.85米、3.15米、3.6米、3.65米及3.95米；H單位：2.75米、2.85米、3.15米、3.55米、3.65米及3.95米；J單位：2.8米、3.15米、3.45米、3.55米、3.6米及3.95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轉換層結構樓板跌級部分的混凝土填充層深度。

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

The floor-to-floor height of each residential property: Unit A: 2.75m, 2.8m, 3.15m, 3.55m, 3.6m and 3.95m; Unit B: 2.8m, 2.9m, 3.15m, 3.6m, 3.7m and 3.95m; Unit C: 2.8m, 2.9m, 3.15m, 3.6m, 3.7m and 3.95m; Unit D: 2.75m, 2.8m, 3.1m, 3.15m, 3.45m, 3.55m, 3.6m and 3.95m; Unit E: 2.8m, 3.15m, 3.6m, 3.7m and 3.95m; Unit F: 2.8m, 3.15m, 3.6m and 3.95m; Unit G: 2.8m, 2.85m, 3.15m, 3.6m, 3.65m and 3.95m; Unit H: 2.75m, 2.85m, 3.15m, 3.55m, 3.65m and 3.95m; Unit J: 2.8m, 3.15m, 3.45m, 3.55m, 3.6m and 3.95m

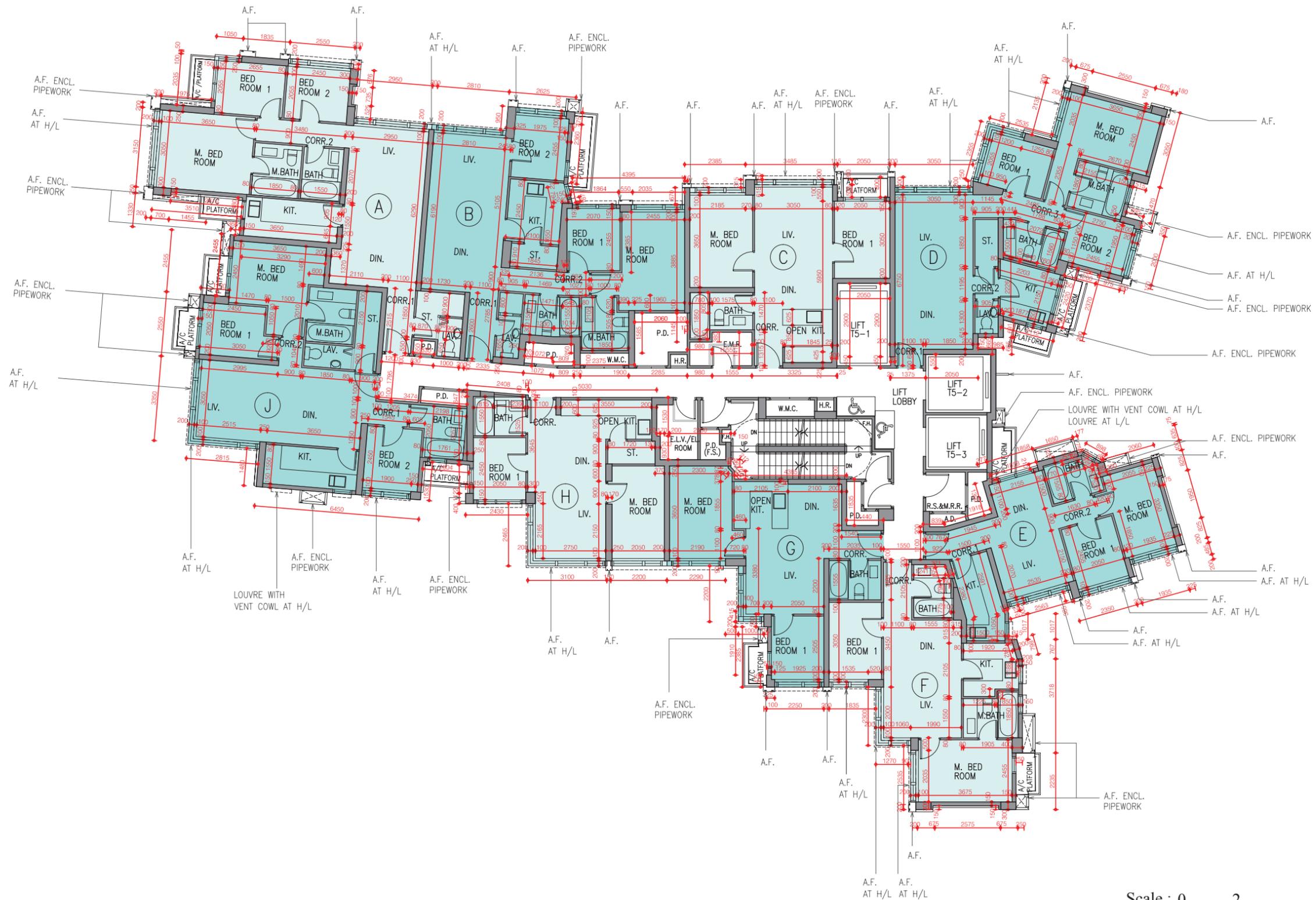
The internal areas of the residential properties on the upper floors will generally be slightly larger than those on the lower floors because of the reducing thickness of the structural walls on the upper floors. (Note: This required statement under Section 10(2)(e) in Part 1 of Schedule 1 to the Residential 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 in the sunken part of the transfer plate structural slab on the floor of the residential property concerned.

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/E, 15/F to 23/E, 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。
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- 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.
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