LEGEND OF TERMS AND ABBREVIATIONS USED ON FLOOR PLANS
樓面平面圖中所使用名詞及簡稱之圖例

PIPE CHAMBER = 管道空間

A/C = AIR CONDITIONER PLATFORM = 空調機平台

A/C. = AIR CONDITIONER PLATFORM = 空調機平台

A.D. = AIR DUCT = 風喉

A.F. = ARCHITECTURAL FEATURE = 建築裝飾

ACOUSTIC FIN WITH SAM = ACOUSTIC FIN WITH SOUND ABSORPTION MATERIAL = 隔音鰭連吸音物料

A.FIN = ALUMINIUM ARCHITECTURAL FINS = 鋁質建築裝飾鰭

A.FIN ABOVE = ALUMINIUM ARCHITECTURAL FINS ABOVE = 鋁質建築裝飾鰭在上

A.FIN AT H/L = ALUMINIUM ARCHITECTURAL FINS AT HIGH LEVEL = 鋁質建築裝飾鰭在高位

A.FIN (AT H/L OF X/F) = ALUMINIUM ARCHITECTURAL FINS (AT HIGH LEVEL OF X/F) = 鋁質建築裝飾鰭(在X樓高位)

A.FIN (AT L/L OF X/F) = ALUMINIUM ARCHITECTURAL FINS (AT LOW LEVEL OF X/F) = 鋁質建築裝飾鰭(在X樓低位)

A.FIN (AT X/F ONLY) = ALUMINIUM ARCHITECTURAL FINS (AT X/F ONLY) = 鋁質建築裝飾鰭(只在X樓)

A.FIN (AT H/L OF X/F & H/L & L/L OF X/F) = ALUMINIUM ARCHITECTURAL FINS (AT HIGH LEVEL OF X/F AND HIGH LEVEL AND LOW LEVEL OF X/F) = 鋁質建築裝飾鰭(在X樓高位及在X樓高位及低位)

A.FIN AT TRANSFER PLATE = ALUMINIUM ARCHITECTURAL FINS AT TRANSFER PLATE = 鋁質建築裝飾鰭在轉換層

AL.C. = ALUMINIUM CLADDING = 鋁質覆蓋層板

AL.C. (AT X/F ONLY) / AL.C. AT X/F ONLY = ALUMINIUM CLADDING AT X/F ONLY = 鋁質覆蓋層板(只在X樓)

A.P. = ACCESS PANEL = 維修口

BA = BATHROOM = 浴室

BA2 = BATHROOM 2 = 浴室2

BAL = BALCONY = 露台

BAL & U.P. ABOVE = BALCONY AND UTILITY PLATFORM ABOVE = 露台及工作平台在上

BR2 = BEDROOM 2 = 睡房2

BR3 = BEDROOM 3 = 睡房3

BUILDING LINE ABOVE = 建築物邊線在上

C.D. = CABLE DUCT = 電線槽

C.L. = CAT-LADDER = 豎梯

COVER FOR BAL/U.P. = COVER FOR BALCONY AND / OR UTILITY PLATFORM = 露台及/或工作平台上蓋

COVERED LANDSCAPE = 有蓋園景

C.W. = CURTAIN WALL = 幕牆

DN = DOWN = 落

ELECT RM. = ELECT ROOM = 電力房

E.L.V. = EXTRA-LOW VOLTAGE CABLE DUCT = 特低壓電管道槽

E.M.C. = ELECTRICAL METER CABINET = 電錶櫃

E.M.R. = ELECTRICAL METER ROOM = 電錶房

EMERGENCY GENERATOR RM. = EMERGENCY GENERATOR ROOM = 緊急發電機房

FLAT ROOF = 平台

FLAT ROOF (FMO) = FLAT ROOF (FOR MAINTENANCE ONLY) = 平台(只供維修用途)

FLAT ROOF (FMO) AT X/F ONLY= FLAT ROOF (FOR MAINTENANCE ONLY) AT X/F ONLY = 平台(只供維修用途)(只在X樓)

FLUSHING WATER PUMP RM = 沖廁水泵房

FLUSHING WATER PUMP RM. = 沖廁水泵房

GARDEN = 花園

GREEN ROOF = 綠化屋頂

HORIZONTAL ACOUSTIC FIN = 橫隔音鰭

HORIZONTAL SCREEN = 橫屏

H.R. = HOSE REEL = 消防喉轆

KIT = KITCHEN = 廚房

Remarks:

1. There may be architectural features and/or exposed common pipes on external walls of some floors.
2. There may be communal pipes and/or mechanical and electrical services within balconies, utility platforms, flat roofs and roofs of some residential units.
3. Some residential units have ceiling bulkheads and/or sunken slab at living/dining room, bedrooms, bathrooms, store room, utility room, lavatory, corridor and kitchen for air-conditioning system and/or other mechanical and electrical services.
4. Symbols of fittings and fitments shown on the floor plans, such as bathtubs, sink, water closets, shower, sink counter, etc. are architectural symbols retrieved from the latest approved general building plans and for general indication only.
5. Balconies and utility platforms are non-enclosed areas.

備註：

1. 部份樓層外牆或設有建築裝飾及/或外露喉管。
2. 部份住宅單位之露台、工作平台、平台及天台內或裝有公用喉管及/或機電設備。
3. 部分住宅單位的客/飯廳、睡房、浴室、儲物室、工作間、洗手間、走廊及廚房之天花有假天花及/或跌級樓板，用以安裝空調及/或其他機電設備。
4. 平面圖上所顯示的形象裝置符號，例如浴缸、洗滌盆、坐廁、花灑、洗滌盆櫃等乃摘自最新的經批准的建築圖則，只作一般性標誌。
5. 露台和工作平台為不可封閉的地方。

LEGEND OF TERMS AND ABBREVIATIONS USED ON FLOOR PLANS
樓面平面圖中所使用名詞及簡稱之圖例

LAV = LAVATORY = 洗手間

LIFT = 升降機

LIFT LOBBY = 升降機大堂

LIFT SHAFT = 升降機槽

LIV/DIN = LIVING OR DINNING ROOM = 客廳或飯廳

MAIL ROOM = 郵件室

MBA = MASTER BATHROOM = 主人浴室

MBR = MASTER BEDROOM = 主人睡房

M.L. AT H/L = METAL LOUVRE AT HIGH LEVEL = 金屬百葉在高位

MS = MAINTENANCE SPACE = 維修空間

OKIT = OPEN KITCHEN = 開放式廚房

P.A. = PLANTER = 花槽

P.D. = PIPE DUCT = 管道槽

POTABLE WATER PUMP RM. = POTABLE WATER PUMP ROOM = 食水水泵房

POTABLE WATER PUMP ROOM (2) = 2號食水水泵房

R.C. CURB 150H. A.F.F.L. W/ AL. COVER = REINFORCED CONCRETE CURB 150mm HIGH ABOVE FINISH FLOOR LEVEL WITH ALUMINIUM CLADDING COVER = 裝修物料面之上150毫米高的鋼筋混凝土路緣連鋁質覆蓋層板

R.C. PARAPET WALL 1800H. A.F.F.L. = REINFORCED CONCRETE PARAPET WALL 1800mm HIGH ABOVE FINISH FLOOR LEVEL = 裝修物料面之上1800毫米高的鋼筋混凝土矮護牆

R.C. PARAPET WALL W/ AL.C. 1800H. A.F.F.L. = REINFORCED CONCRETE PARAPET WALL WITH ALUMINIUM CLADDING 1800mm HIGH ABOVE FINISH FLOOR LEVEL = 裝修物料面之上1800毫米高的鋼筋混凝土矮護牆連鋁質覆蓋層板

R.C. PARAPET WALL 1300H. + GRILLE 500H. A.F.F.L. = REINFORCED CONCRETE PARAPET WALL 1300mm HIGH AND GRILLE 500mm HIGH ABOVE FINISH FLOOR LEVEL = 裝修物料面之上1300毫米高的鋼筋混凝土矮護牆及500毫米高的格柵

R.C. PLINTH = REINFORCED CONCRETE PLINTH = 鋼筋混凝土底座

R.C. PLINTH FOR PIPES= REINFORCED CONCRETE PLINTH FOR PIPES = 管道的鋼筋混凝土底座

ROOF = 天台

ROOF (COMMON) = 公共天台

RS&MRR = REFUSE STORAGE AND MATERIAL RECOVERY ROOM = 垃圾及物料回收房

S = STOVE = 煮食爐

STAIRCASE BELOW = 樓梯在下

ST = STORE = 儲物室

TOP OF ACOUSTIC FIN WITH SAM = TOP OF ACOUSTIC FIN WITH SOUND ABSORPTION MATERIAL = 隔音 鰭頂連吸音物料

TOP OF A.F. = TOP OF ARCHITECTURAL FEATURE = 建築裝飾頂

TOP OF A.FIN = TOP OF ALUMINIUM ARCHITECTURAL FINS = 鋁質建築裝飾鰭頂

TOP OF A.FIN AT X/F = TOP OF ALUMINIUM ARCHITECTURAL FINS AT X/F = 鋁質建築裝飾鰭頂在X樓

TOP OF A.FIN (AT H/L OF X/F) / TOP OF A.FIN AT H/L OF X/F = TOP OF ALUMINIUM ARCHITECTURAL FINS AT HIGH LEVEL OF X/F = 鋁質建築裝飾鰭頂在X樓高位

TOP OF AL.C. = TOP OF ALUMINIUM CLADDING = 鋁質覆蓋層板頂

TOP VENT ABOVE = 高位通風口在上

UP = 上

U.P. = UTILITY PLATFORM = 工作平台

UPPER PART OF LIFT LOBBY = 升降機大堂上半部分

UPPER PART OF MAIL ROOM = 郵件室上半部分

UR = UTILITY ROOM = 工作間

W.M.C. = WATER METER CABINET = 水錶櫃

W.M.R. = WATER METER ROOM = 水錶房

X/F ONLY = 只在X樓

AW = ACOUSTIC WINDOW (BAFFLE TYPE) = 減音窗（擋音式）

AD = ACOUSTIC DOOR (BAFFLE TYPE) = 減音門（擋音式）

M = FIXED GLAZING (WITH OR WITHOUT MAINTENANCE WINDOW) = 固定窗戶（連或不連維修窗）

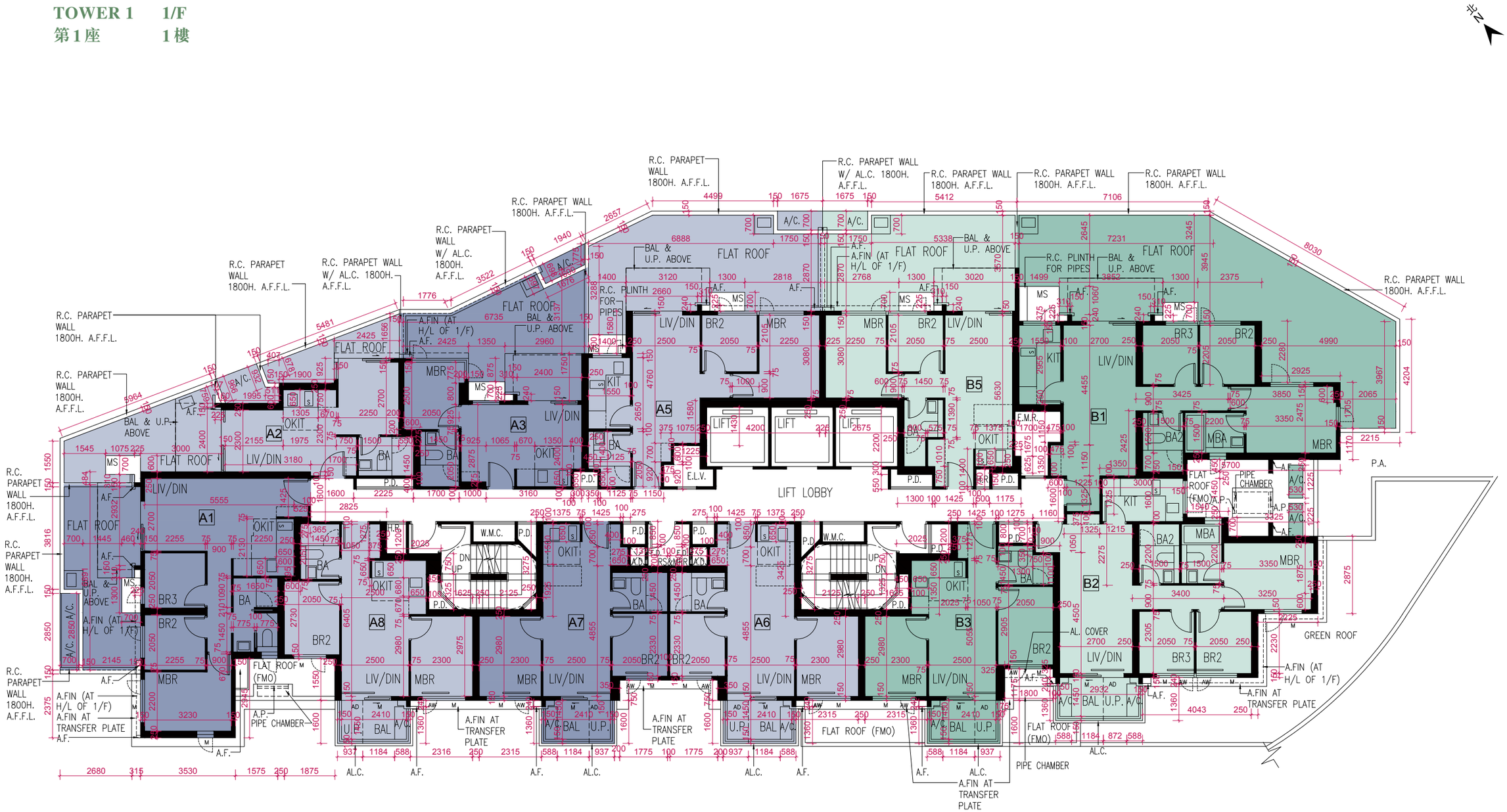
Remarks:

1. There may be architectural features and/or exposed common pipes on external walls of some floors.
2. There may be communal pipes and/or mechanical and electrical services within balconies, utility platforms, flat roofs and roofs of some residential units.
3. Some residential units have ceiling bulkheads and/or sunken slab at living/dining room, bedrooms, bathrooms, store room, utility room, lavatory, corridor and kitchen for air-conditioning system and/or other mechanical and electrical services.
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5. Balconies and utility platforms are non-enclosed areas.

備註：

1. 部份樓層外牆或設有建築裝飾及/或外露喉管。
2. 部份住宅單位之露台、工作平台、平台及天台內或裝有公用喉管及/或機電設備。
3. 部分住宅單位的客/飯廳、睡房、浴室、儲物室、工作間、洗手間、走廊及廚房之天花有假天花及/或跌級樓板，用以安裝空調及/或其他機電設備。
4. 平面圖上所顯示的形象裝置符號，例如浴缸、洗滌盆、坐廁、花灑、洗滌盆櫃等乃摘自最新的經批准的建築圖則，只作一般性標誌。
5. 露台和工作平台為不可封閉的地方。

TOWER 1 1/F
第1座 1樓



Scale 比例：0 2 4M(米)

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

	Floor 樓層	Tower 1 第1座										
		Flat 單位										
		A1	A2	A3	A5	A6	A7	A8	B1	B2	B3	B5
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	1/F 1樓	3200@, 3550@	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3550@	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3550@
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150	150	150	150	150	150	150	150	150	150	150

@ Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (400mm).

> Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (325mm).

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. (This does not apply to the residential properties in the Phase because the design of the Phase does not involve reducing thickness of structural walls of residential properties on the upper floors.)

@ 包含本層地台混凝土填充層厚度(400毫米)。

> 包含本層地台混凝土填充層厚度(325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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

Notes:

1. The dimensions of the floor plan are all structural dimensions in millimetres.
2. Please refer to the beginning of this chapter of this sales brochure for the legend of the terms and abbreviations shown on the floor plans and remarks that are applicable thereto.
3. Dotted line in the format shown below delineates the extent of open kitchen area (if any) in a residential unit.

   ┆ ┆ Extent of open kitchen area
4. Dotted line in the format shown below delineates the extent of built-in cabinet (if any) in a residential unit.

   ---------- Extent of built-in cabinet
5. The floor-to-floor height refers 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.
6. There may be different floor to floor height and the thickness of the floor slabs (excluding plaster) of each residential properties. For details, prospective purchasers are advised to inspect the General Building Plans and Structural Plans of the Phase and obtain professional advice if necessary.

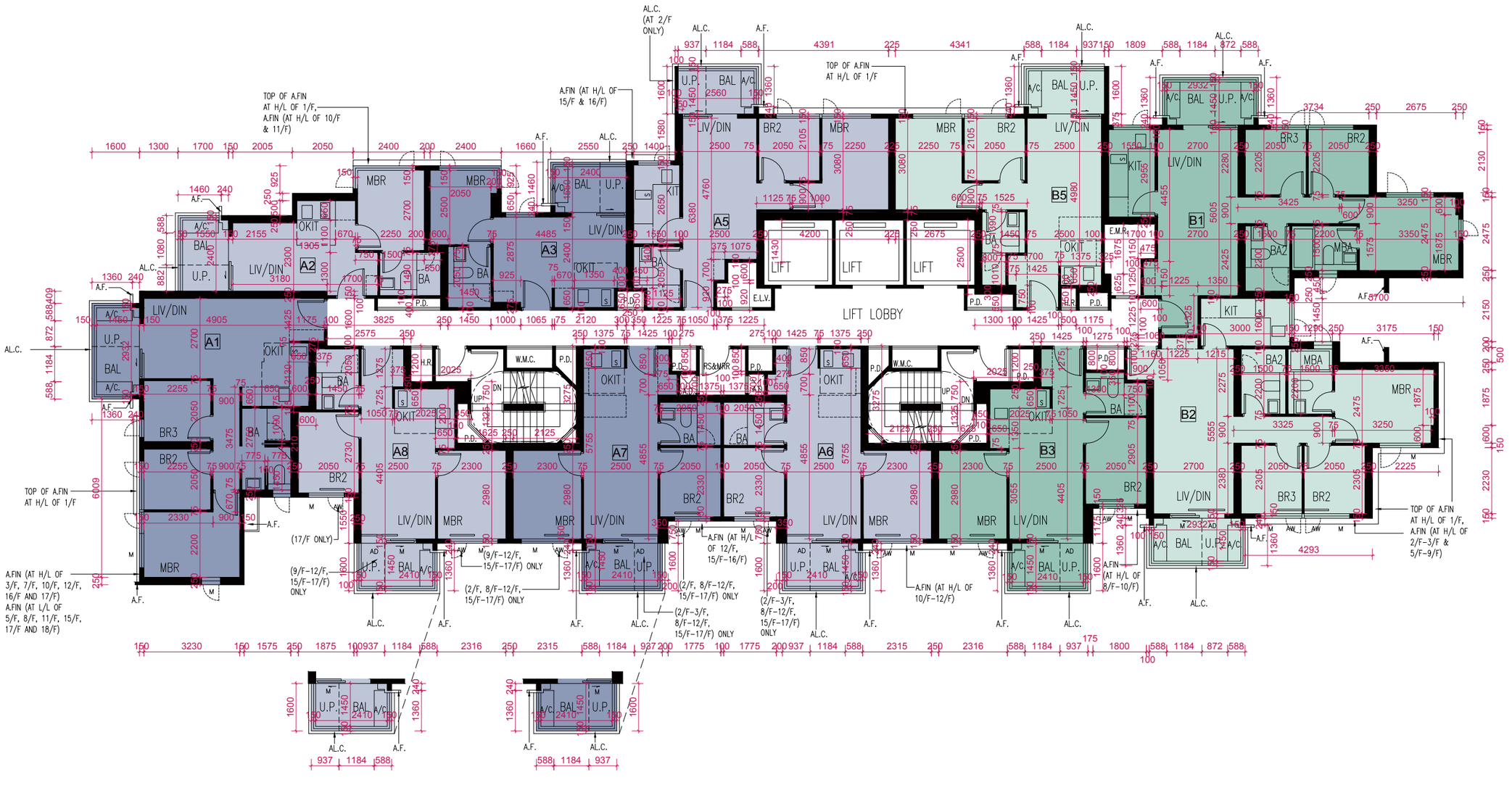
備註：

1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
3. 住宅單位內的開放式廚房範圍(如有)以下列格式之虛線勾劃。

   ┆ ┆ 開放式廚房範圍
4. 住宅單位內的嵌入式櫃範圍(如有)以下列格式之虛線勾劃。

   ---------- 嵌入式櫃範圍
5. 每個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台面之高度距離。
6. 不同住宅物業的層與層之間的高度及每個住宅物業的樓板(不包括灰泥)的厚度會有不同。特此建議準買家參閱期數之核准圖則及結構圖則和在有需要時尋求專業意見。

TOWER 1 **2/F – 3/F, 5/F – 12/F & 15/F – 17/F**
第1座 **2樓至3樓、5樓至12樓及15樓至17樓**



PART PLAN AT 2/F -3/F & 5/F - 8/F
2樓至3樓及5樓至8樓部份平面圖

PART PLAN AT 5/F - 7/F
5樓至7樓部份平面圖

Scale 比例： 0 2 4M(米)

	Floor 樓層	Tower 1 第1座										
		Flat 單位										
		A1	A2	A3	A5	A6	A7	A8	B1	B2	B3	B5
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	2/F – 3/F, 5/F – 12/F & 15/F – 17/F 2樓至3樓、5樓至12樓及15樓至17樓	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150	150	150	150	150	150	150	150	150	150	150

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. (This does not apply to the residential properties in the Phase because the design of the Phase does not involve reducing thickness of structural walls of residential properties on the upper floors.)

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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

Notes:

1. The dimensions of the floor plan are all structural dimensions in millimetres.
2. Please refer to the beginning of this chapter of this sales brochure for the legend of the terms and abbreviations shown on the floor plans and remarks that are applicable thereto.
3. Dotted line in the format shown below delineates the extent of open kitchen area (if any) in a residential unit.

   ┆ ┆ Extent of open kitchen area
4. Dotted line in the format shown below delineates the extent of built-in cabinet (if any) in a residential unit.

   ---------- Extent of built-in cabinet
5. The floor-to-floor height refers 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.
6. There may be different floor to floor height and the thickness of the floor slabs (excluding plaster) of each residential properties. For details, prospective purchasers are advised to inspect the General Building Plans and Structural Plans of the Phase and obtain professional advice if necessary.

備註：

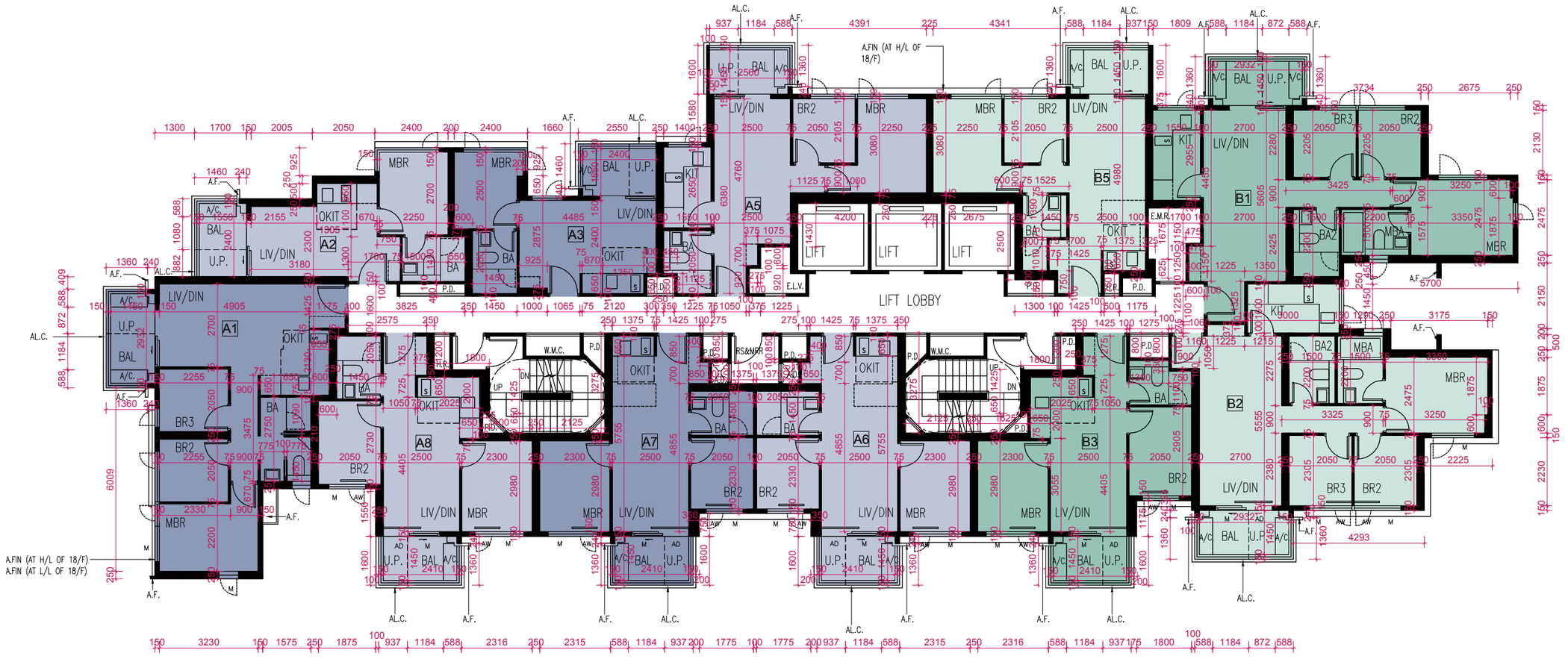
1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
3. 住宅單位內的開放式廚房範圍(如有)以下列格式之虛線勾劃。

   ┆ ┆ 開放式廚房範圍
4. 住宅單位內的嵌入式櫃範圍(如有)以下列格式之虛線勾劃。

   ---------- 嵌入式櫃範圍
5. 每個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台面之高度距離。
6. 不同住宅物業的層與層之間的高度及每個住宅物業的樓板(不包括灰泥)的厚度會有不同。特此建議準買家參閱期數之核准圖則及結構圖則和在有需要時尋求專業意見。

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

TOWER 1 18/F
第1座 18樓



Scale 比例：0 2 4M（米）

	Floor 樓層	Tower 1 第1座										
		Flat 單位										
		A1	A2	A3	A5	A6	A7	A8	B1	B2	B3	B5
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	18/F 18樓	3150, 3400, 3500, 3850	3150, 3225, 3500, 3850	3500, 3850	3500	3500	3500	3150, 3500, 3575, 3850	3150, 3425, 3500, 3850	3150, 3500, 3575, 3850	3500	3500
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150, 200	150, 200	150	150	150	150	150, 200	150, 200	150, 200	150	150

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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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

Notes:

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5. The floor-to-floor height refers 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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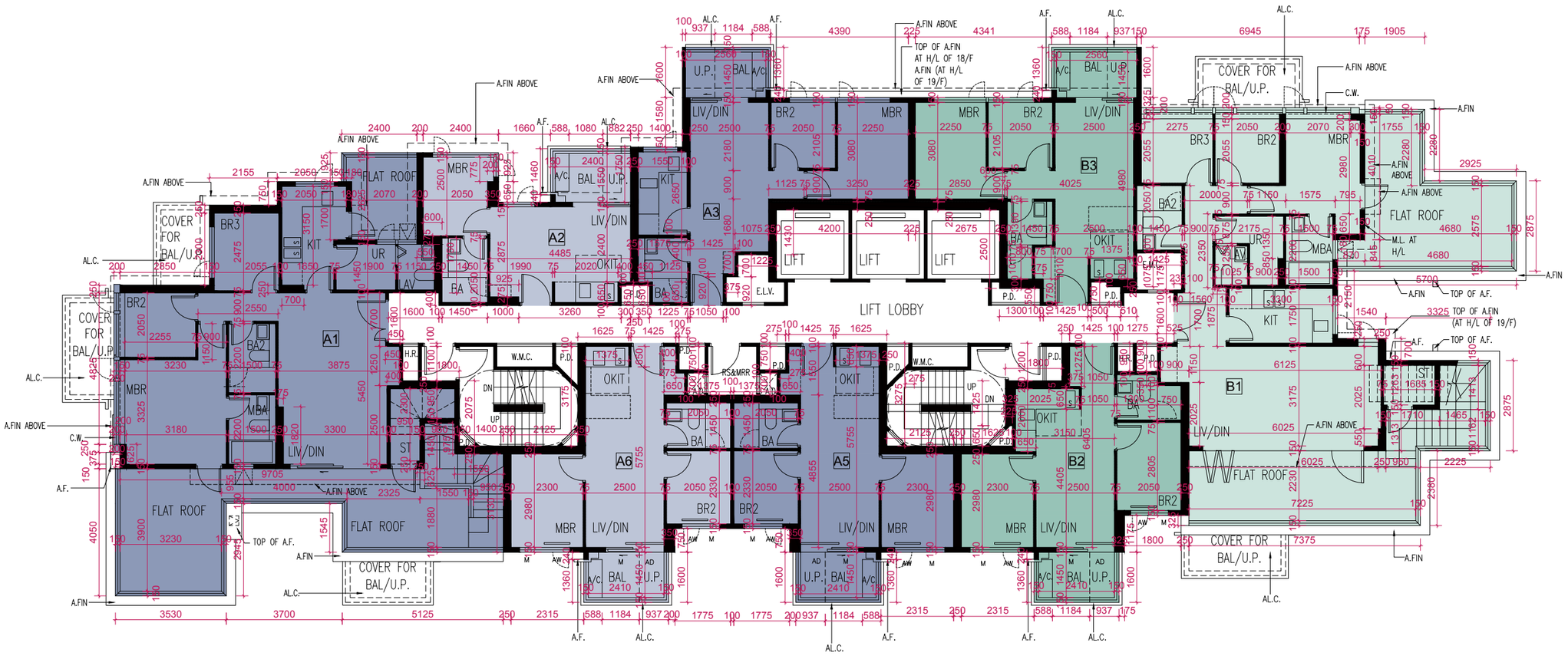
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2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
3. 住宅單位內的開放式廚房範圍(如有)以下列格式之虛線勾劃。

   ┆ ┆ 開放式廚房範圍
4. 住宅單位內的嵌入式櫃範圍(如有)以下列格式之虛線勾劃。

   ---------- 嵌入式櫃範圍
5. 每個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台面之高度距離。
6. 不同住宅物業的層與層之間的高度及每個住宅物業的樓板(不包括灰泥)的厚度會有不同。特此建議準買家參閱期數之核准圖則及結構圖則和在有需要時尋求專業意見。

TOWER 1 19/F
第1座 19樓



Scale 比例：0 2 4M（米）

	Floor 樓層	Tower 1 第1座							
		Flat 單位							
		A1	A2	A3	A5	A6	B1	B2	B3
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	19/F 19樓	3500, 3850, 3950	3225, 3500, 3575, 3850	3225, 3500, 3850	3225, 3500, 3575, 3850	3225, 3500, 3575, 3850	3500, 3575, 3850	3150, 3500, 3575, 3850	3500, 3850
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		200	200	150, 200	150, 200	200	200	150, 200	200

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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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

Notes:

1. The dimensions of the floor plan are all structural dimensions in millimetres.
2. Please refer to the beginning of this chapter of this sales brochure for the legend of the terms and abbreviations shown on the floor plans and remarks that are applicable thereto.
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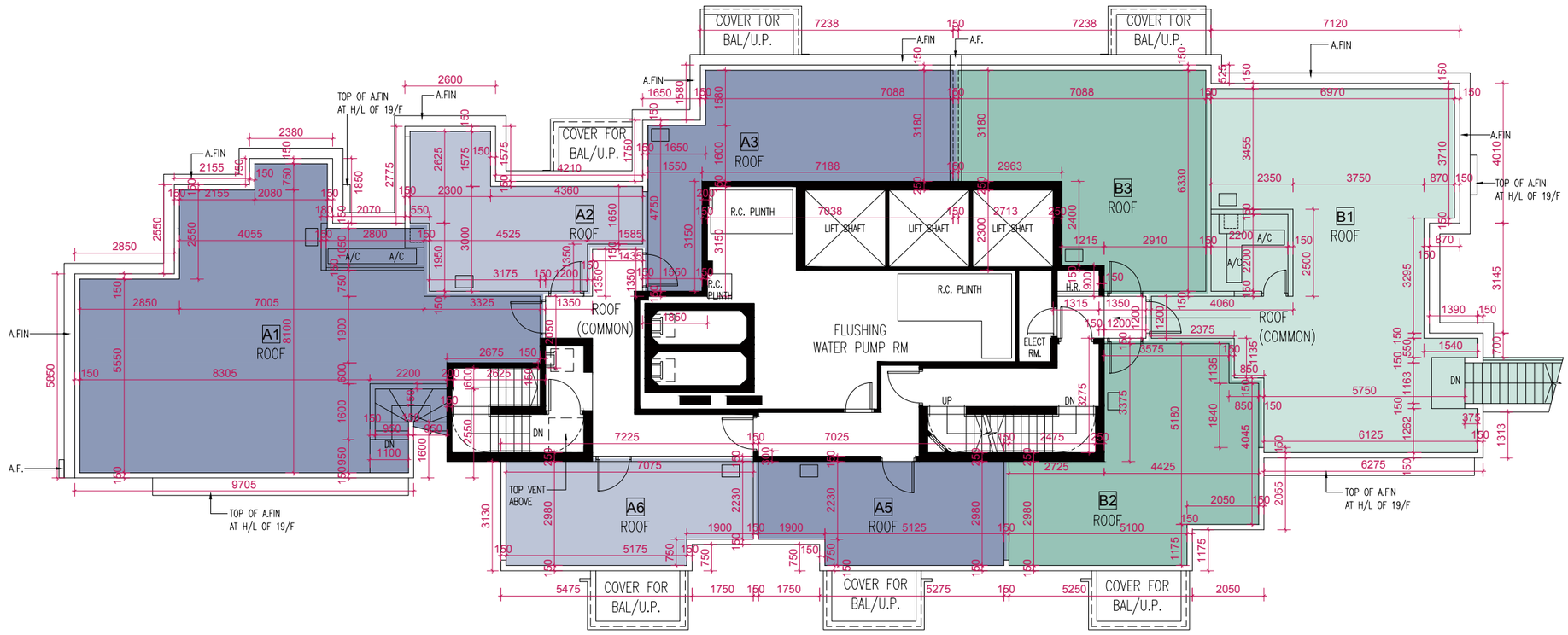
備註：

1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
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TOWER 1 **Roof**
第1座 **天台**



Scale 比例： 0 2 4M（米）

	Floor 樓層	Tower 1 第1座							
		Flat 單位							
		A1	A2	A3	A5	A6	B1	B2	B3
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	19/F 19樓	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用

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. (This does not apply to the residential properties in the Phase because the design of the Phase does not involve reducing thickness of structural walls of residential properties on the upper floors.)

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6. There may be different floor to floor height and the thickness of the floor slabs (excluding plaster) of each residential properties. For details, prospective purchasers are advised to inspect the General Building Plans and Structural Plans of the Phase and obtain professional advice if necessary.

備註：

1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
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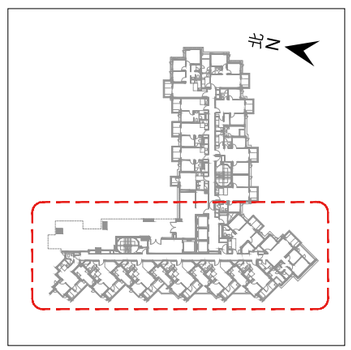
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TOWER 6 **1/F (Flat A1, A2, A3, A5, A6, A7, A8 & B1)**
第6座 **1樓(A1、A2、A3、A5、A6、A7、A8及B1單位)**



Key Plan 指示圖



Scale 比例： 0 2 4M(米)

	Floor 樓層	Tower 6 第6座							
		Flat 單位							
		A1	A2	A3	A5	A6	A7	A8	B1
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	1/F 1樓	3200@, 3550@	3200@, 3250@, 3550@	3200@, 3250@, 3550@	3200@, 3250@, 3550@	3200@, 3250@, 3550@	3200@, 3250@, 3550@	3200@, 3550@	3200@, 3550@
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		200	150, 200	150, 200	150, 200	150, 200	150, 200	150	150

@ Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (400mm).

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. (This does not apply to the residential properties in the Phase because the design of the Phase does not involve reducing thickness of structural walls of residential properties on the upper floors.)

@ 包含本層地台混凝土填充層厚度(400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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

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7. Dotted line in the format shown below delineates the extent of the floor cabinet fitting (if any) in a residential unit. Such fittings are of standard provisions but a purchaser may opt for the non-provision of the same.

   —·—·— Extent of the floor cabinet fitting

備註：

1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
3. 住宅單位內的開放式廚房範圍(如有)以下列格式之虛線勾劃。

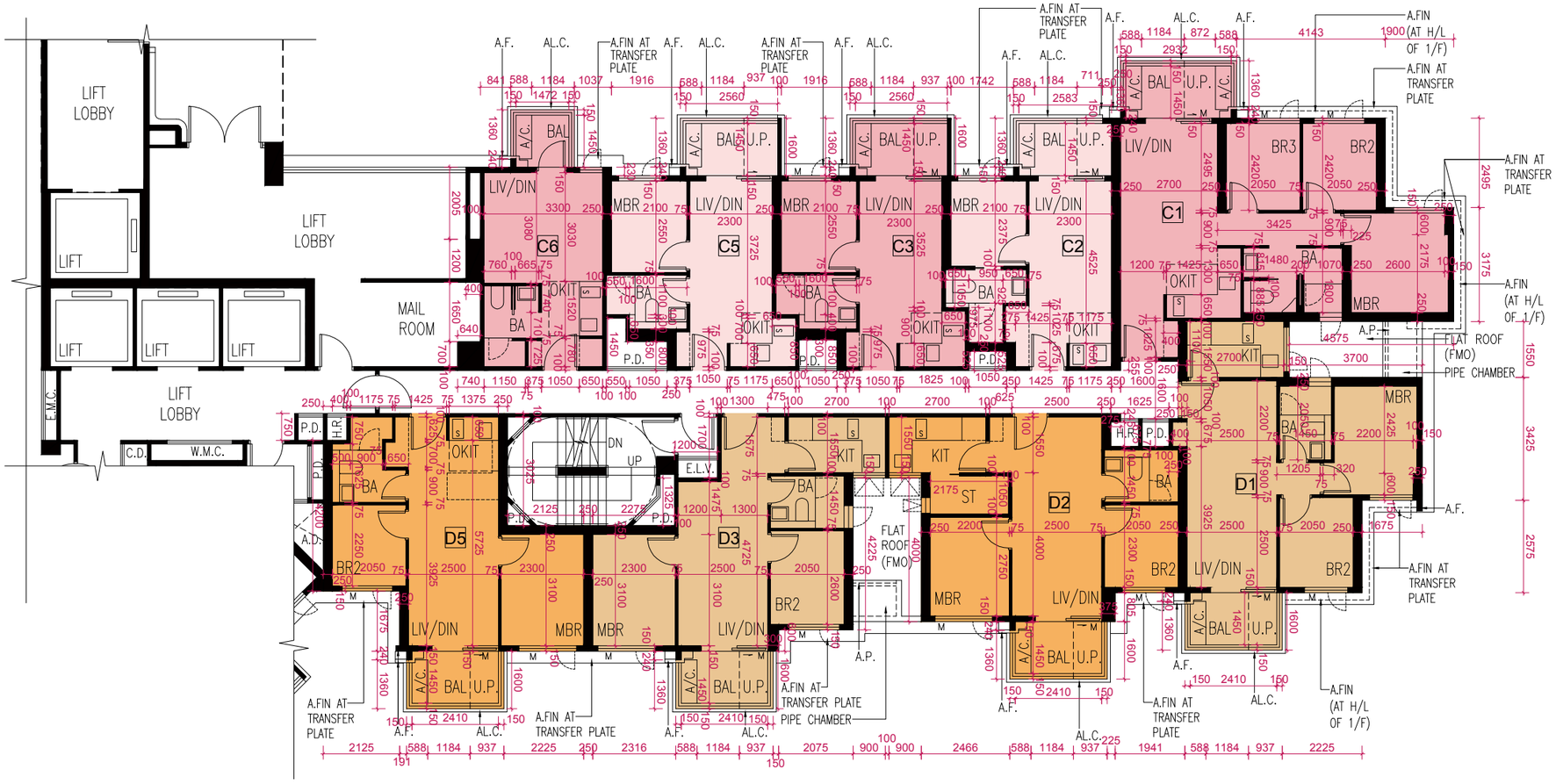
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7. 住宅單位內的地櫃裝置範圍(如有)以下列格式之虛線勾劃。該裝置屬交樓標準，但買方可選擇不獲提供該裝置。

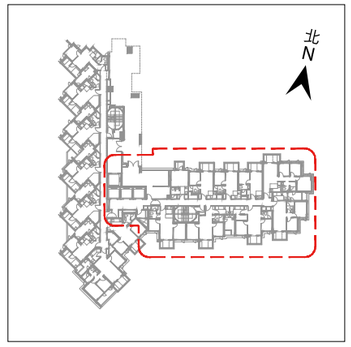
   —·—·— 地櫃裝置範圍

TOWER 6 **1/F (Flat C1, C2, C3, C5, C6, D1, D2, D3 & D5)**
第6座 **1樓（C1、C2、C3、C5、C6、D1、D2、D3及D5單位）**

北 N



Key Plan 指示圖



Scale 比例： 0 2 4M（米）

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

	Floor 樓層	Tower 6 第6座								
		Flat 單位								
		C1	C2	C3	C5	C6	D1	D2	D3	D5
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	1/F 1樓	3200@, 3550@	3200@, 3550@	3200@, 3475>, 3550@	3200@, 3475>, 3550@	3550@	3200@, 3475>, 3550@	3200@, 3475>, 3550@	3200@, 3475>, 3550@	3200@, 3475>, 3550@
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150	150	150	150	150	150	150	150	150

@ Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (400mm).

> Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (325mm).

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. (This does not apply to the residential properties in the Phase because the design of the Phase does not involve reducing thickness of structural walls of residential properties on the upper floors.)

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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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

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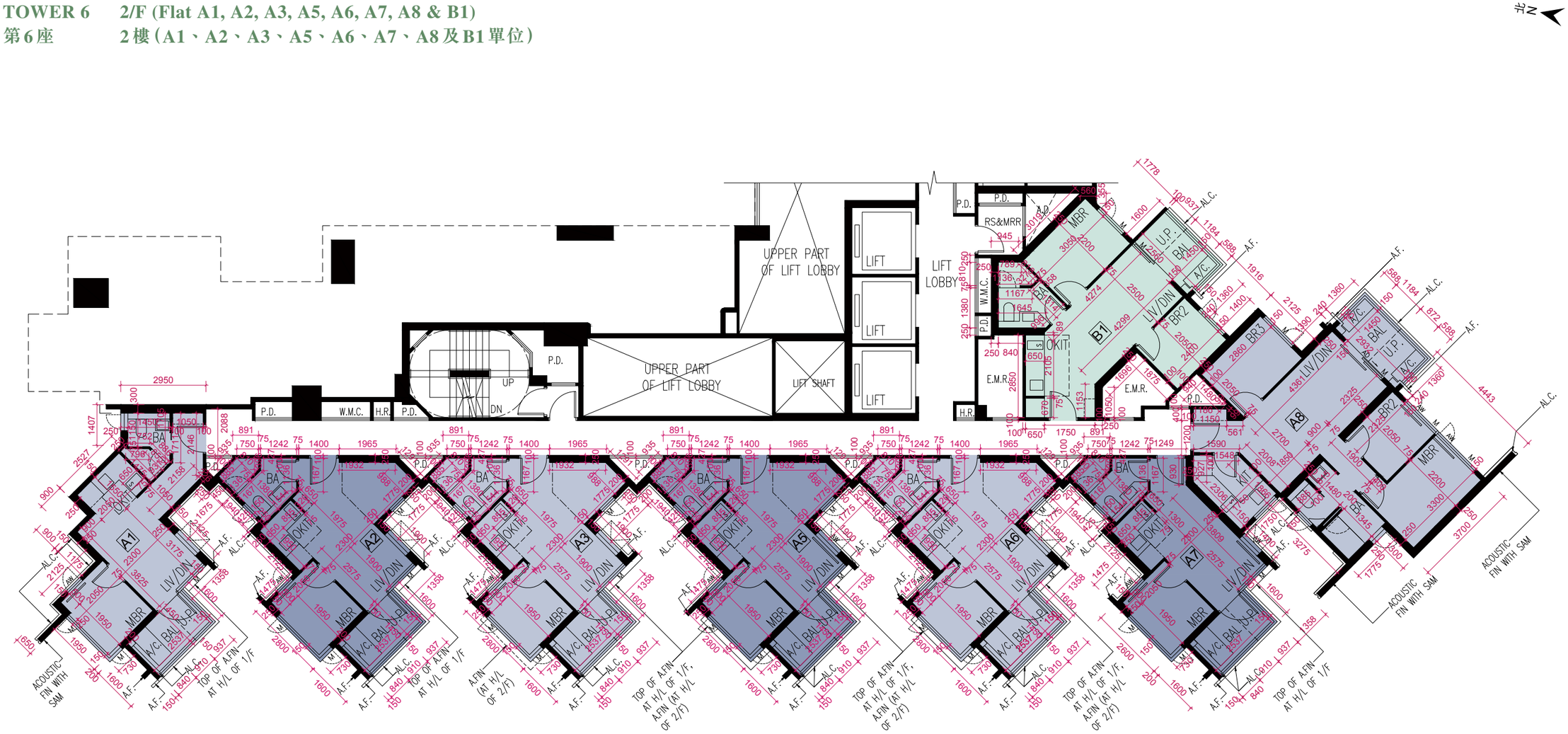
備註：

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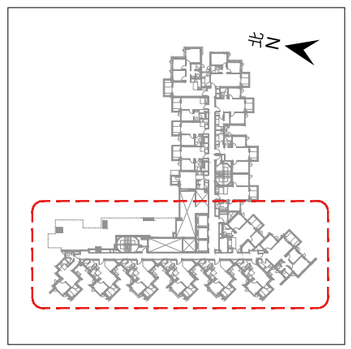
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TOWER 6 **2/F (Flat A1, A2, A3, A5, A6, A7, A8 & B1)**
第6座 **2樓(A1、A2、A3、A5、A6、A7、A8及B1單位)**



Key Plan 指示圖



Scale 比例：0 2 4M(米)

	Floor 樓層	Tower 6 第6座							
		Flat 單位							
		A1	A2	A3	A5	A6	A7	A8	B1
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	2/F 2樓	3150	3150	3150	3150	3150	3150	3150	3150
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		200	150, 200	150, 200	150, 200	150, 200	150, 200	150	150

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備註：

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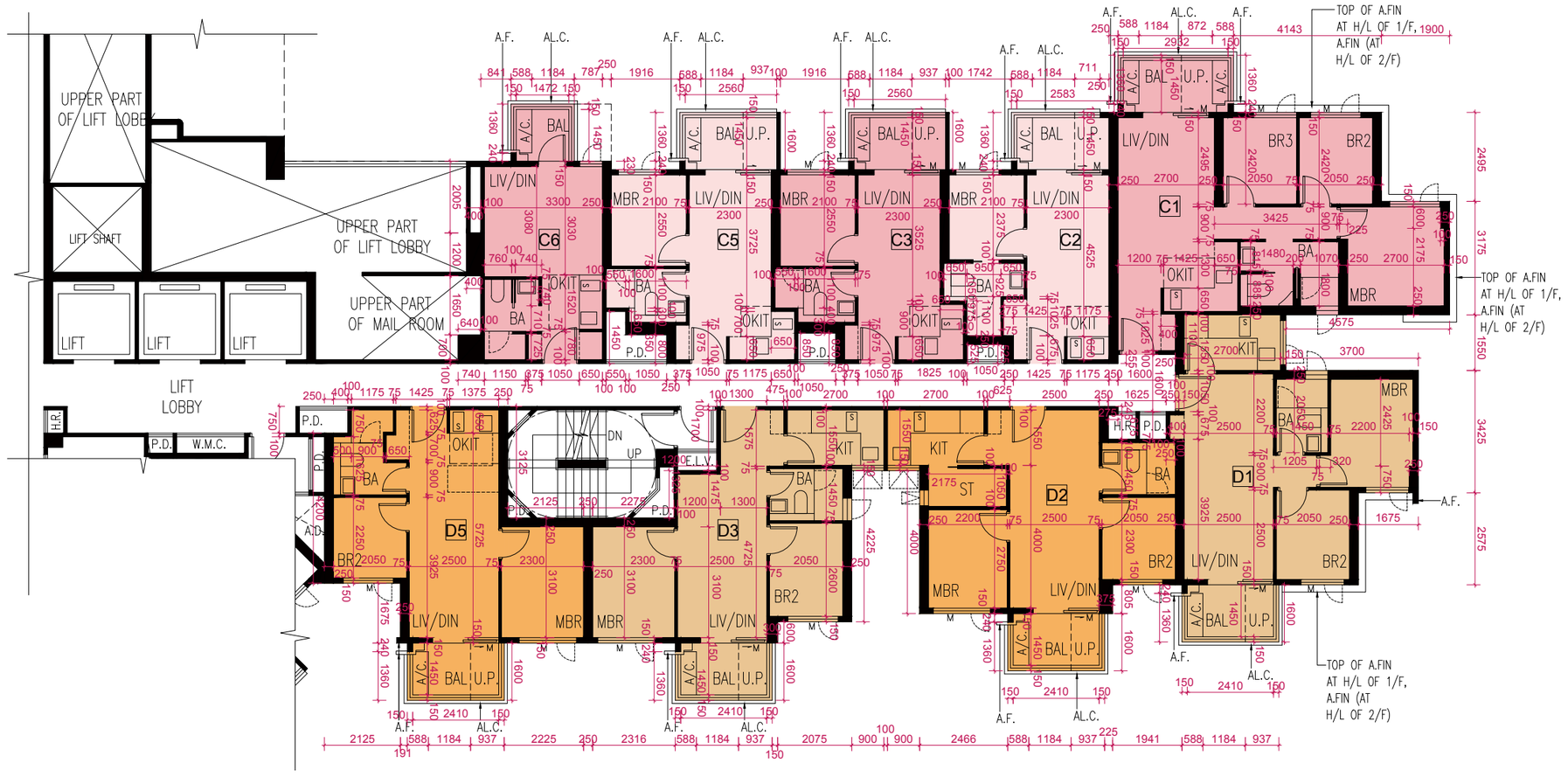
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7. 住宅單位內的地櫃裝置範圍(如有)以下列格式之虛線勾劃。該裝置屬交樓標準，但買方可選擇不獲提供該裝置。

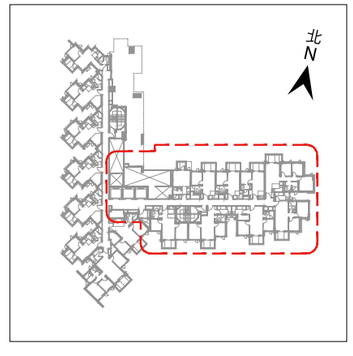
   —·—·— 地櫃裝置範圍

TOWER 6 **2/F (Flat C1, C2, C3, C5, C6, D1, D2, D3 & D5)**
第6座 **2樓（C1、C2、C3、C5、C6、D1、D2、D3及D5單位）**

北 N



Key Plan 指示圖



Scale 比例： 0 2 4M（米）

	Floor 樓層	Tower 6 第6座								
		Flat 單位								
		C1	C2	C3	C5	C6	D1	D2	D3	D5
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	2/F 2樓	3150	3150	3150	3150	3150	3150	3150	3150	3150
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150	150	150	150	150	150	150	150	150

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. (This does not apply to the residential properties in the Phase because the design of the Phase does not involve reducing thickness of structural walls of residential properties on the upper floors.)

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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

Notes:

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2. Please refer to the beginning of this chapter of this sales brochure for the legend of the terms and abbreviations shown on the floor plans and remarks that are applicable thereto.
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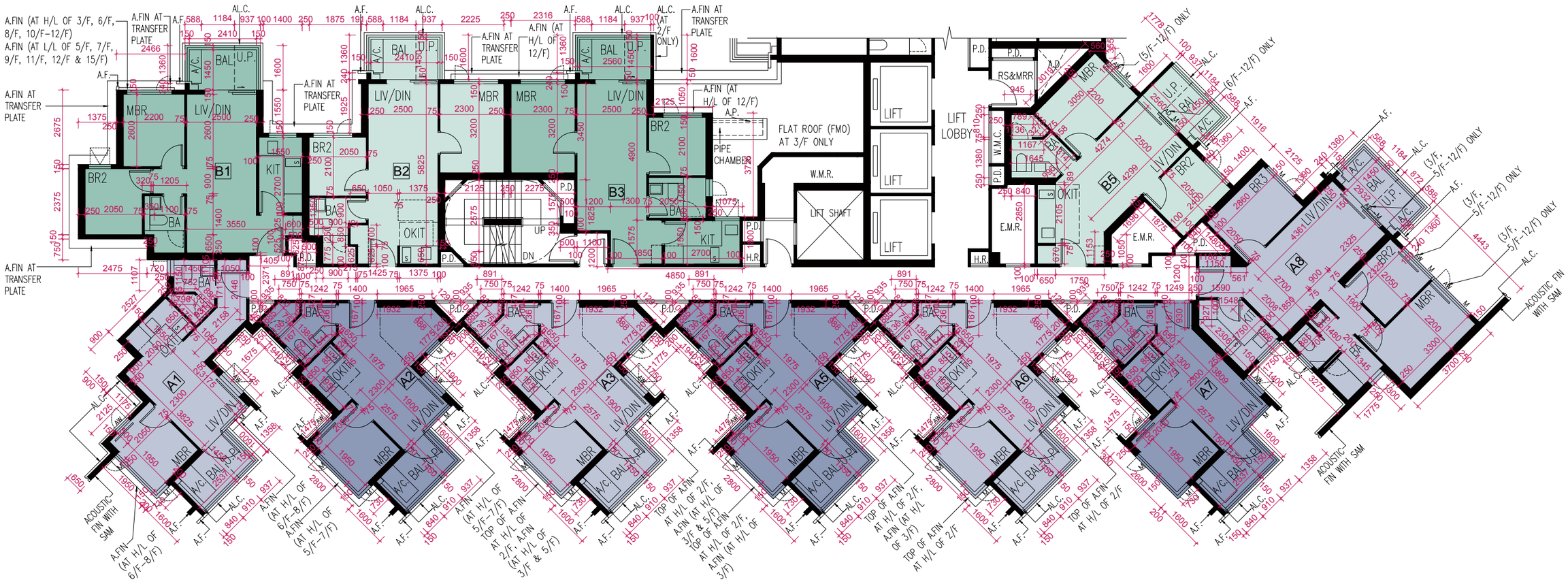
備註：

1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
3. 住宅單位內的開放式廚房範圍(如有)以下列格式之虛線勾劃。

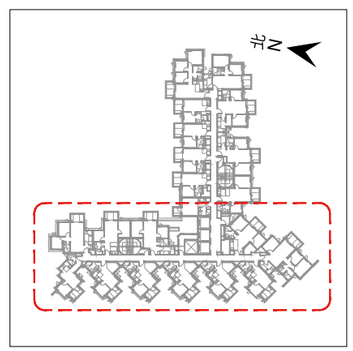
   ┆ ┆ 開放式廚房範圍
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   ---------- 嵌入式櫃範圍
5. 每個住宅物業的層與層之間的高度指該樓層之石屎地台面與上一層石屎地台面之高度距離。
6. 不同住宅物業的層與層之間的高度及每個住宅物業的樓板(不包括灰泥)的厚度會有不同。特此建議準買家參閱期數之核准圖則及結構圖則和在有需要時尋求專業意見。

TOWER 6 3/F & 5/F – 12/F (Flat A1, A2, A3, A5, A6, A7, A8, B1, B2, B3 & B5)
第6座 3樓及5樓至12樓(A1、A2、A3、A5、A6、A7、A8、B1、B2、B3及B5單位)



Key Plan 指示圖



Scale 比例： 0 2 4M(米)

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

	Floor 樓層	Tower 6 第6座										
		Flat 單位										
		A1	A2	A3	A5	A6	A7	A8	B1	B2	B3	B5
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	3/F 3樓	3150	3150	3150	3150	3150	3150	3150	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3150
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		200	150, 200	150, 200	150, 200	150, 200	150, 200	150	150	150	150	150
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	5/F – 12/F 5樓至12樓	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		200	150, 200	150, 200	150, 200	150, 200	150, 200	150	150	150	150	150

@ Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (400mm).

> Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (325mm).

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. (This does not apply to the residential properties in the Phase because the design of the Phase does not involve reducing thickness of structural walls of residential properties on the upper floors.)

@ 包含本層地台混凝土填充層厚度(400毫米)。

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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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

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   ---------- Extent of built-in cabinet
5. The floor-to-floor height refers 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.
6. There may be different floor to floor height and the thickness of the floor slabs (excluding plaster) of each residential properties. For details, prospective purchasers are advised to inspect the General Building Plans and Structural Plans of the Phase and obtain professional advice if necessary.
7. Dotted line in the format shown below delineates the extent of the floor cabinet fitting (if any) in a residential unit. Such fittings are of standard provisions but a purchaser may opt for the non-provision of the same.

   —·—·— Extent of the floor cabinet fitting

備註：

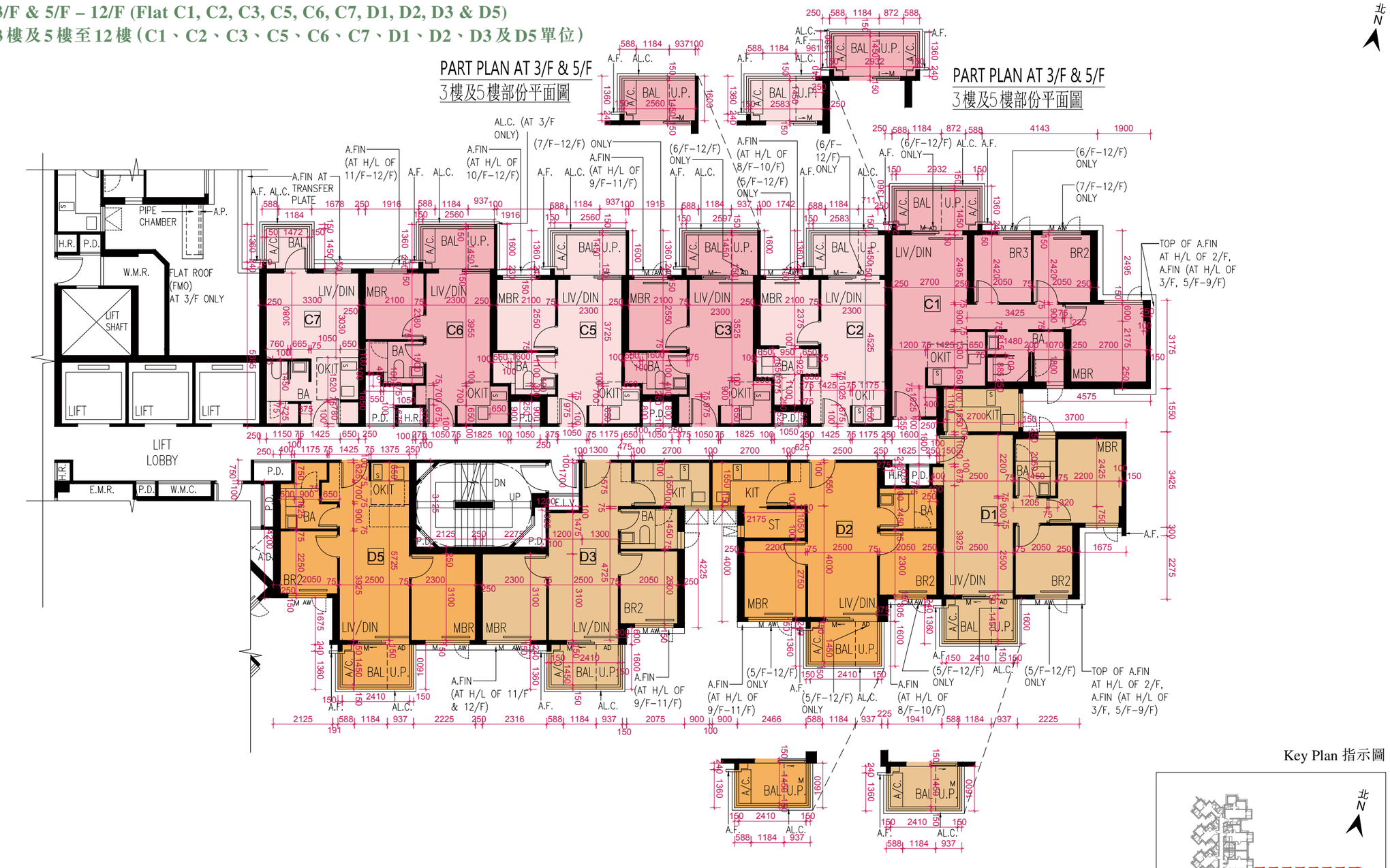
1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
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3. 住宅單位內的開放式廚房範圍(如有)以下列格式之虛線勾劃。

   ┌ ┐ 開放式廚房範圍
4. 住宅單位內的嵌入式櫃範圍(如有)以下列格式之虛線勾劃。

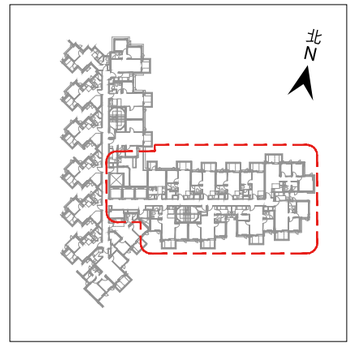
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6. 不同住宅物業的層與層之間的高度及每個住宅物業的樓板(不包括灰泥)的厚度會有不同。特此建議準買家參閱期數之核准圖則及結構圖則和在有需要時尋求專業意見。
7. 住宅單位內的地櫃裝置範圍(如有)以下列格式之虛線勾劃。該裝置屬交樓標準，但買方可選擇不獲提供該裝置。

   —·—·— 地櫃裝置範圍

TOWER 6 **3/F & 5/F – 12/F (Flat C1, C2, C3, C5, C6, C7, D1, D2, D3 & D5)**
第6座 **3樓及5樓至12樓(C1、C2、C3、C5、C6、C7、D1、D2、D3及D5單位)**



Key Plan 指示圖



Scale 比例： 0 2 4M(米)

	Floor 樓層	Tower 6 第6座									
		Flat 單位									
		C1	C2	C3	C5	C6	C7	D1	D2	D3	D5
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	3/F 3樓	3150	3150	3150	3150	3150, 3200@, 3475>, 3550@	3200@, 3475>, 3550@	3150	3150	3150	3150
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150	150	150	150	150	150	150	150	150	150
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	5/F – 12/F 5樓至12樓	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150	150	150	150	150	150	150	150	150	150

@ Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (400mm).

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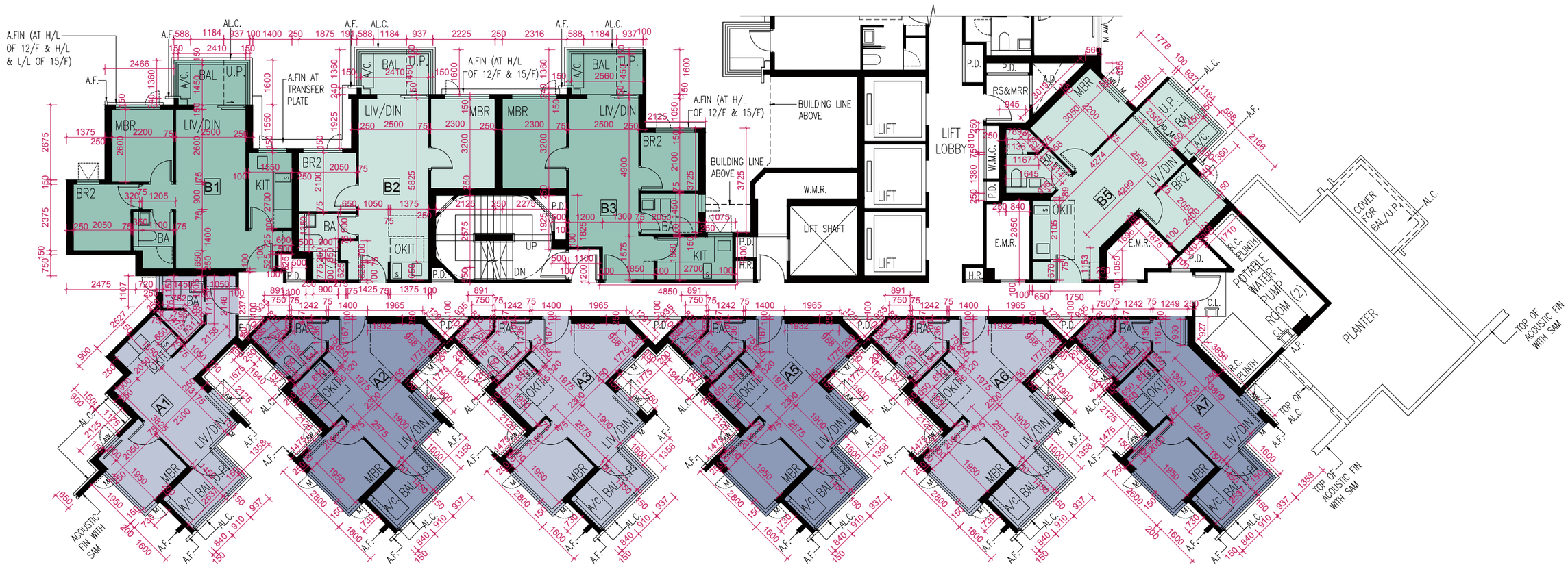
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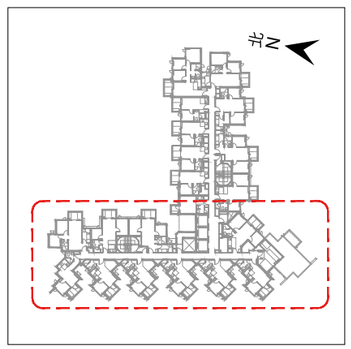
   ⬚ 開放式廚房範圍
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TOWER 6 **15/F (Flat A1, A2, A3, A5, A6, A7, B1, B2, B3 & B5)**
第6座 **15樓（A1、A2、A3、A5、A6、A7、B1、B2、B3及B5單位）**



Key Plan 指示圖



Scale 比例： 0 2 4M（米）

	Floor 樓層	Tower 6 第6座									
		Flat 單位									
		A1	A2	A3	A5	A6	A7	B1	B2	B3	B5
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	15/F 15樓	3150, 3500	3150, 3450, 3500	3150, 3450, 3500	3150, 3450, 3500	3150, 3450, 3500	3150, 3500	3150, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3500
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		200	150, 200	150, 200	150, 200	200	200	150, 200	150, 200	150, 200	200

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7. Dotted line in the format shown below delineates the extent of the floor cabinet fitting (if any) in a residential unit. Such fittings are of standard provisions but a purchaser may opt for the non-provision of the same.

   —·—·— Extent of the floor cabinet fitting

備註：

1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
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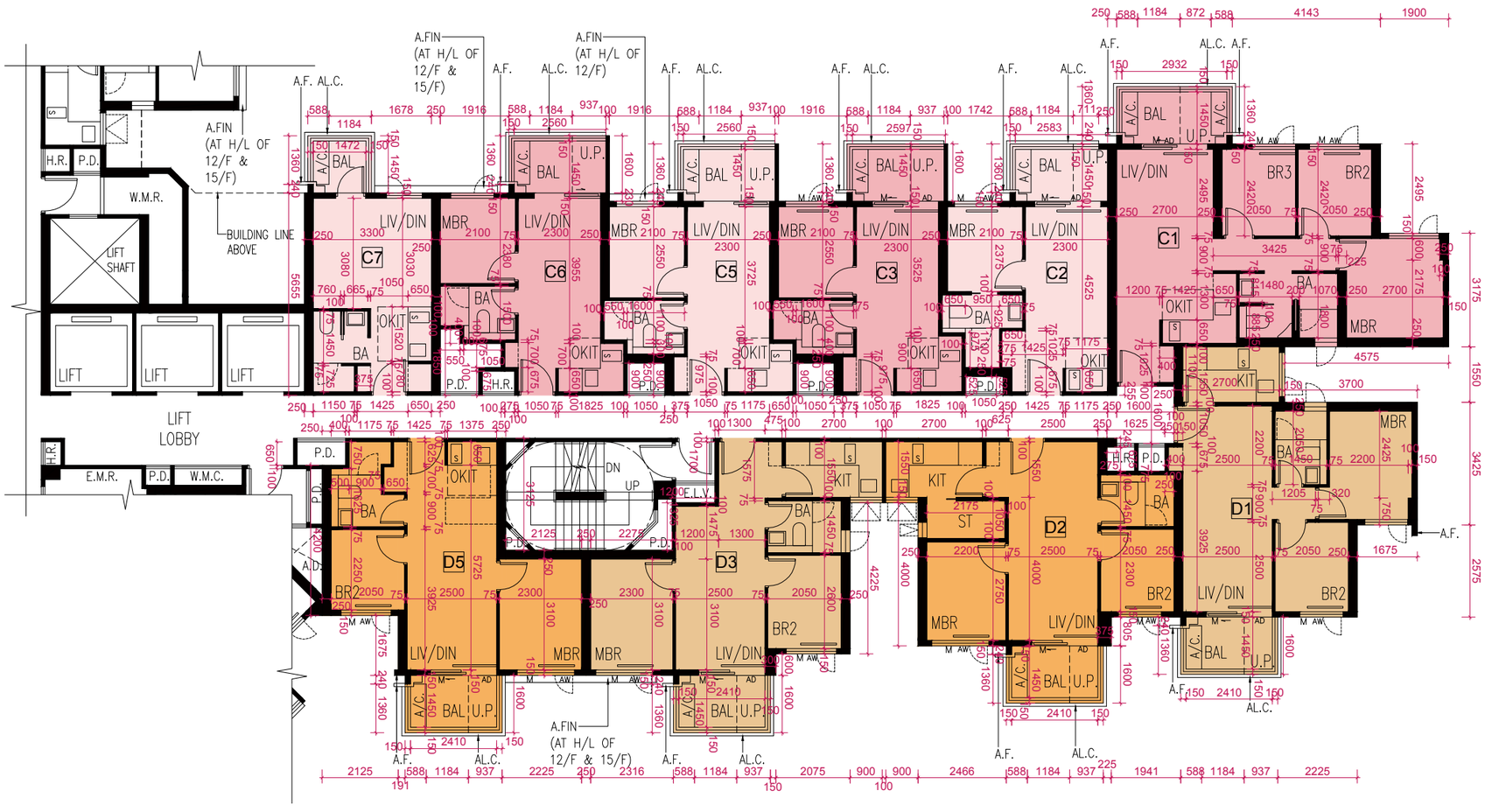
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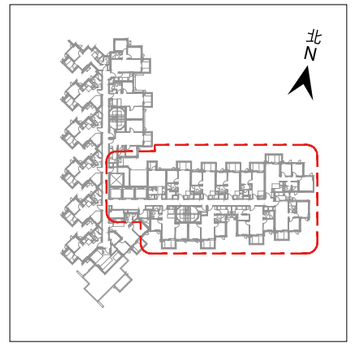
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TOWER 6 **15/F (Flat C1, C2, C3, C5, C6, C7, D1, D2, D3 & D5)**
第6座 **15樓（C1、C2、C3、C5、C6、C7、D1、D2、D3及D5單位）**

北 N



Key Plan 指示圖



Scale 比例：0 2 4M（米）

	Floor 樓層	Tower 6 第6座									
		Flat 單位									
		C1	C2	C3	C5	C6	C7	D1	D2	D3	D5
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	15/F 15樓	3150, 3500	3150, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3225, 3500
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		200	200	200	200	150, 200	150, 200	200	200	200	200

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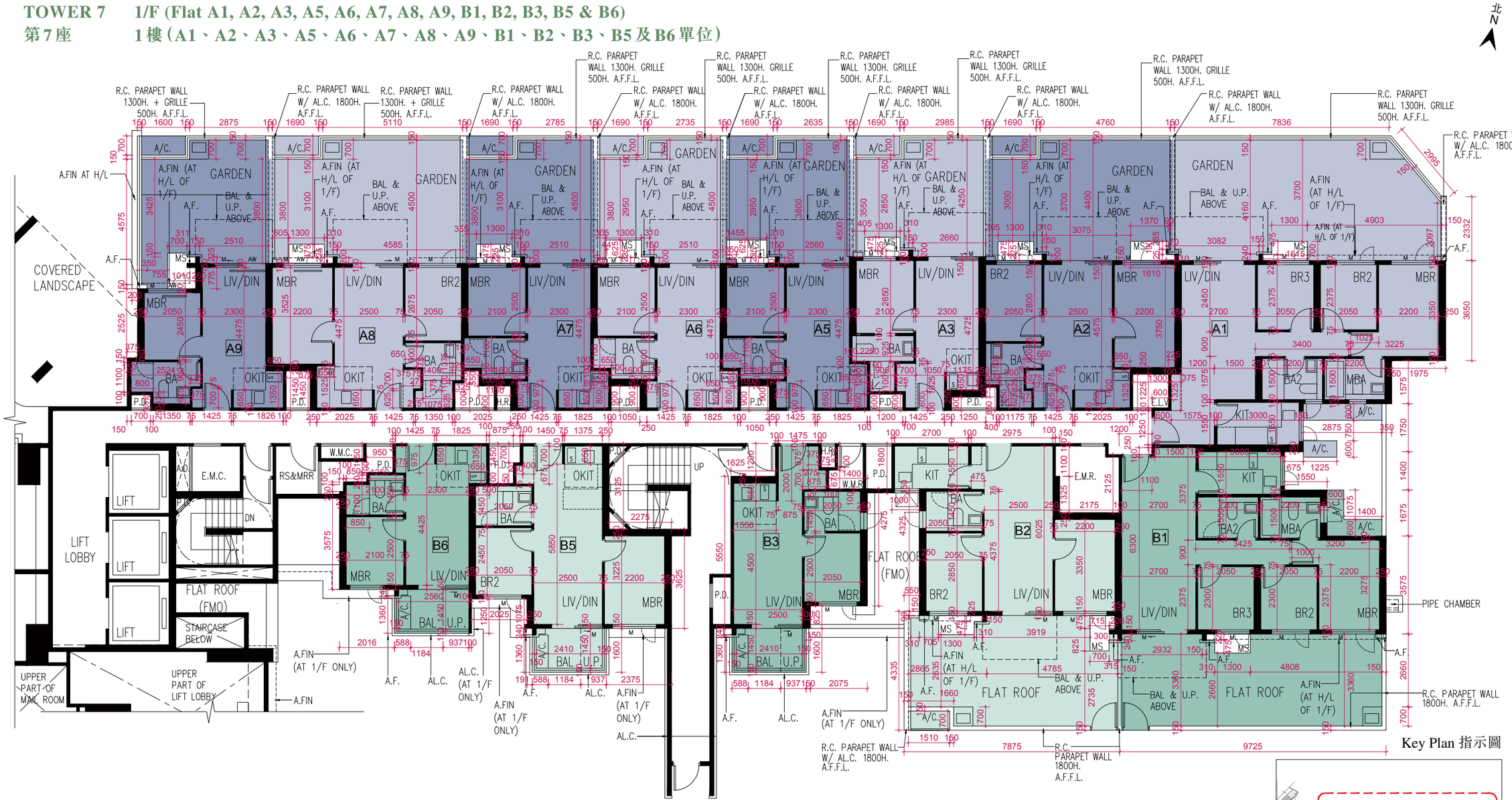
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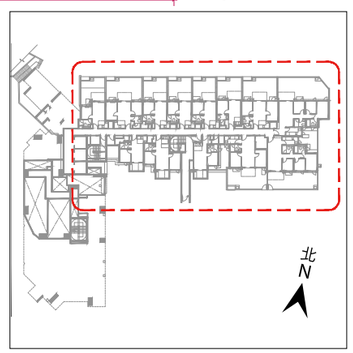
   ┆ ┆ 開放式廚房範圍
4. 住宅單位內的嵌入式櫃範圍(如有)以下列格式之虛線勾劃。

   ---------- 嵌入式櫃範圍
5. 每個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台面之高度距離。
6. 不同住宅物業的層與層之間的高度及每個住宅物業的樓板(不包括灰泥)的厚度會有不同。特此建議準買家參閱期數之核准圖則及結構圖則和在有需要時尋求專業意見。

TOWER 7 **1/F (Flat A1, A2, A3, A5, A6, A7, A8, A9, B1, B2, B3, B5 & B6)**
第7座 **1樓(A1、A2、A3、A5、A6、A7、A8、A9、B1、B2、B3、B5及B6單位)**



Key Plan 指示圖



Scale 比例：0 2 4M(米)

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

	Floor 樓層	Tower 7 第7座												
		Flat 單位												
		A1	A2	A3	A5	A6	A7	A8	A9	B1	B2	B3	B5	B6
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	1/F 1樓	3200@, 3475>, 3550	3200@, 3475>, 3550	3200>, 3200@, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550	3200@, 3475>, 3550
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150	150	150	150	150	150	150	150	150	150	150	150	150

@ Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (400mm).

> Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (325mm).

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. (This does not apply to the residential properties in the Phase because the design of the Phase does not involve reducing thickness of structural walls of residential properties on the upper floors.)

@ 包含本層地台混凝土填充層厚度(400毫米)。

> 包含本層地台混凝土填充層厚度(325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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

Notes:

1. The dimensions of the floor plan are all structural dimensions in millimetres.
2. Please refer to the beginning of this chapter of this sales brochure for the legend of the terms and abbreviations shown on the floor plans and remarks that are applicable thereto.
3. Dotted line in the format shown below delineates the extent of open kitchen area (if any) in a residential unit.

   ┆ ┆ Extent of open kitchen area
4. Dotted line in the format shown below delineates the extent of built-in cabinet (if any) in a residential unit.

   ---------- Extent of built-in cabinet
5. The floor-to-floor height refers 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.
6. There may be different floor to floor height and the thickness of the floor slabs (excluding plaster) of each residential properties. For details, prospective purchasers are advised to inspect the General Building Plans and Structural Plans of the Phase and obtain professional advice if necessary.

備註：

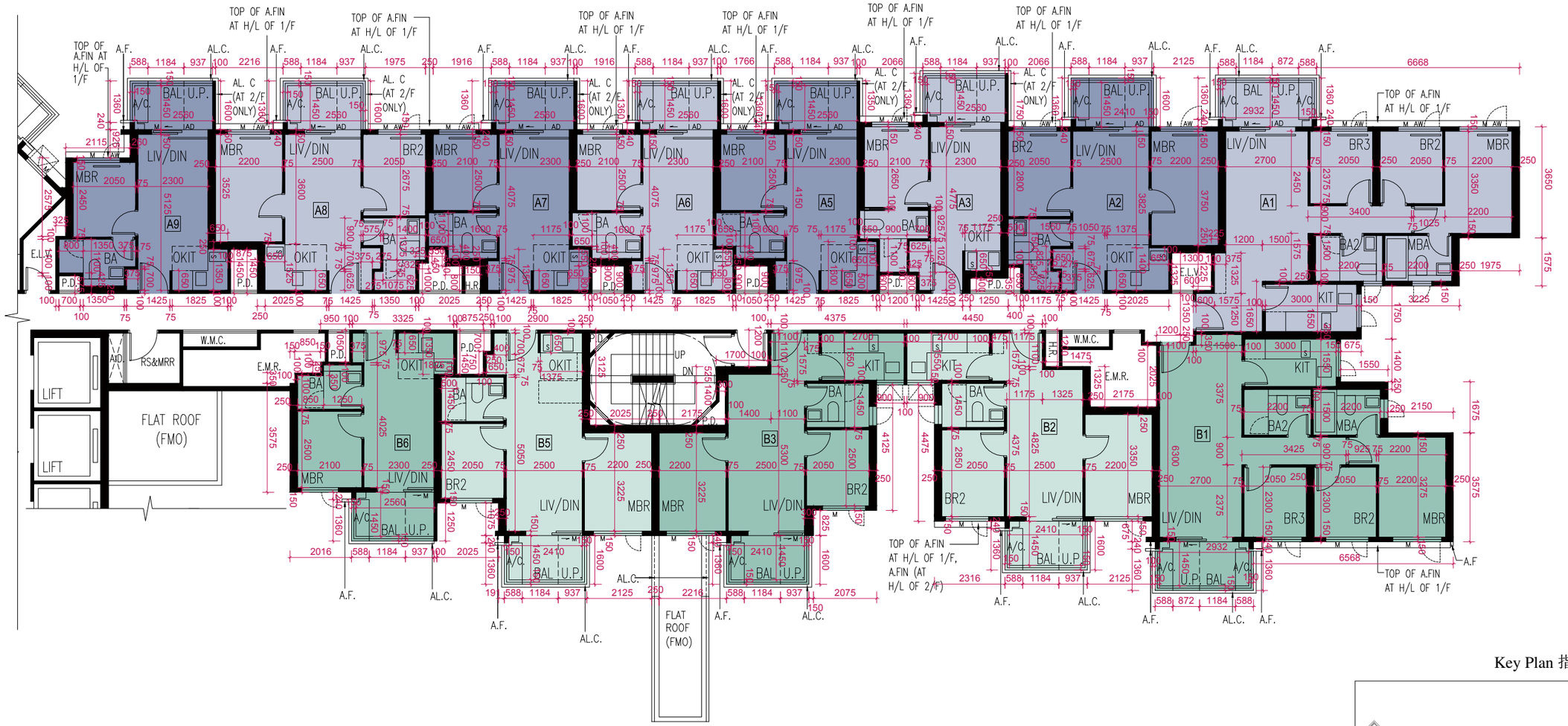
1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
3. 住宅單位內的開放式廚房範圍(如有)以下列格式之虛線勾劃。

   ┆ ┆ 開放式廚房範圍
4. 住宅單位內的嵌入式櫃範圍(如有)以下列格式之虛線勾劃。

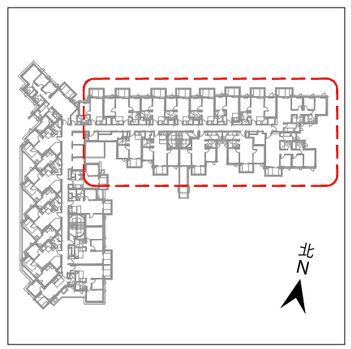
   ---------- 嵌入式櫃範圍
5. 每個住宅物業的層與層之間的高度指該樓層之石屎地台面與上一層石屎地台面之高度距離。
6. 不同住宅物業的層與層之間的高度及每個住宅物業的樓板(不包括灰泥)的厚度會有不同。特此建議準買家參閱期數之核准圖則及結構圖則和在有需要時尋求專業意見。

TOWER 7 **2/F (Flat A1, A2, A3, A5, A6, A7, A8, A9, B1, B2, B3, B5 & B6)**
第7座 **2樓(A1、A2、A3、A5、A6、A7、A8、A9、B1、B2、B3、B5及B6單位)**

北 N



Key Plan 指示圖



Scale 比例： 0 2 4M(米)

	Floor 樓層	Tower 7 第7座												
		Flat 單位												
		A1	A2	A3	A5	A6	A7	A8	A9	B1	B2	B3	B5	B6
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	2/F 2樓	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150	150	150	150	150	150	150	150	150	150	150	150	150

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. (This does not apply to the residential properties in the Phase because the design of the Phase does not involve reducing thickness of structural walls of residential properties on the upper floors.)

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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

Notes:

1. The dimensions of the floor plan are all structural dimensions in millimetres.
2. Please refer to the beginning of this chapter of this sales brochure for the legend of the terms and abbreviations shown on the floor plans and remarks that are applicable thereto.
3. Dotted line in the format shown below delineates the extent of open kitchen area (if any) in a residential unit.

   ┆ ┆ Extent of open kitchen area
4. Dotted line in the format shown below delineates the extent of built-in cabinet (if any) in a residential unit.

   ---------- Extent of built-in cabinet
5. The floor-to-floor height refers 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.
6. There may be different floor to floor height and the thickness of the floor slabs (excluding plaster) of each residential properties. For details, prospective purchasers are advised to inspect the General Building Plans and Structural Plans of the Phase and obtain professional advice if necessary.

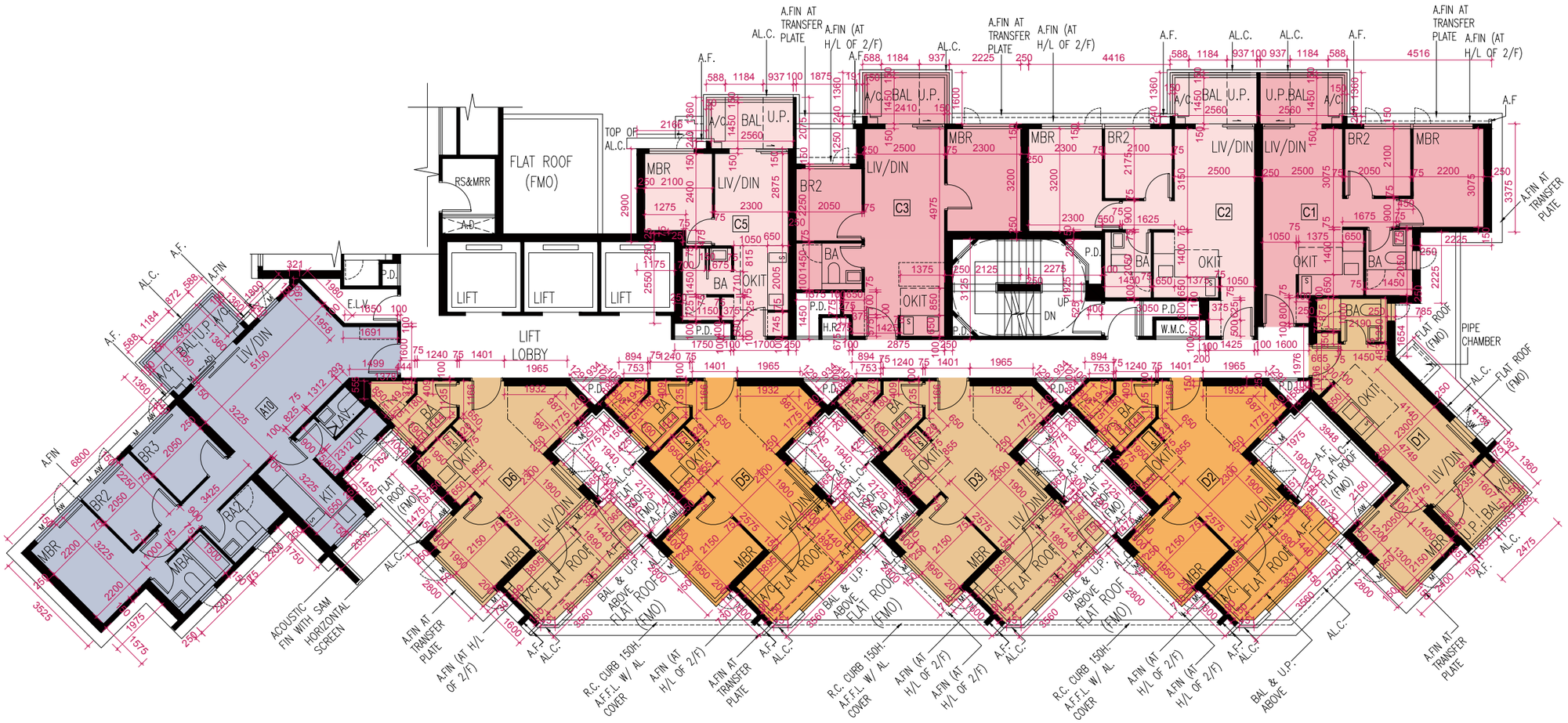
備註：

1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
3. 住宅單位內的開放式廚房範圍(如有)以下列格式之虛線勾劃。

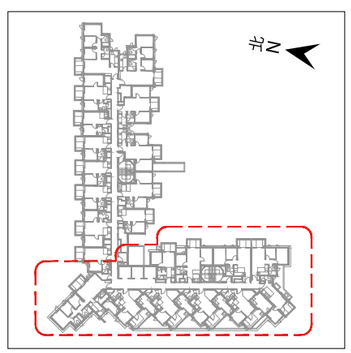
   ┆ ┆ 開放式廚房範圍
4. 住宅單位內的嵌入式櫃範圍(如有)以下列格式之虛線勾劃。

   ---------- 嵌入式櫃範圍
5. 每個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台面之高度距離。
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TOWER 7 **2/F (Flat A10, C1, C2, C3, C5, D1, D2, D3, D5 & D6)**
第7座 **2樓(A10、C1、C2、C3、C5、D1、D2、D3、D5及D6單位)**



Key Plan 指示圖



Scale 比例：0 2 4M(米)

	Floor 樓層	Tower 7 第7座									
		Flat 單位									
		A10	C1	C2	C3	C5	D1	D2	D3	D5	D6
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	2/F 2樓	3150	3200>, 3200@, 3550@	3200@, 3475>, 3550@	3200@, 3475>, 3550@	3200>, 3200@, 3550@	3200>, 3200@, 3550@	3200>, 3200@, 3250@, 3550@	3200>, 3200@, 3250@, 3550@	3200>, 3200@, 3250@, 3550@	3200>, 3200@, 3250@, 3550@
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150	150	150	150	150	150	150, 200	150, 200	150, 200	150, 200

@ Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (400mm).

> Inclusive of the thickness of the mass fill concrete layer on the floor of this floor (325mm).

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. (This does not apply to the residential properties in the Phase because the design of the Phase does not involve reducing thickness of structural walls of residential properties on the upper floors.)

@ 包含本層地台混凝土填充層厚度(400毫米)。

> 包含本層地台混凝土填充層厚度(325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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

Notes:

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3. Dotted line in the format shown below delineates the extent of open kitchen area (if any) in a residential unit.

   ┌ ─ ─ ┐ Extent of open kitchen area
4. Dotted line in the format shown below delineates the extent of built-in cabinet (if any) in a residential unit.

   ---------- Extent of built-in cabinet
5. The floor-to-floor height refers 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.
6. There may be different floor to floor height and the thickness of the floor slabs (excluding plaster) of each residential properties. For details, prospective purchasers are advised to inspect the General Building Plans and Structural Plans of the Phase and obtain professional advice if necessary.
7. Dotted line in the format shown below delineates the extent of the floor cabinet fitting (if any) in a residential unit. Such fittings are of standard provisions but a purchaser may opt for the non-provision of the same.

   —·—·— Extent of the floor cabinet fitting

備註：

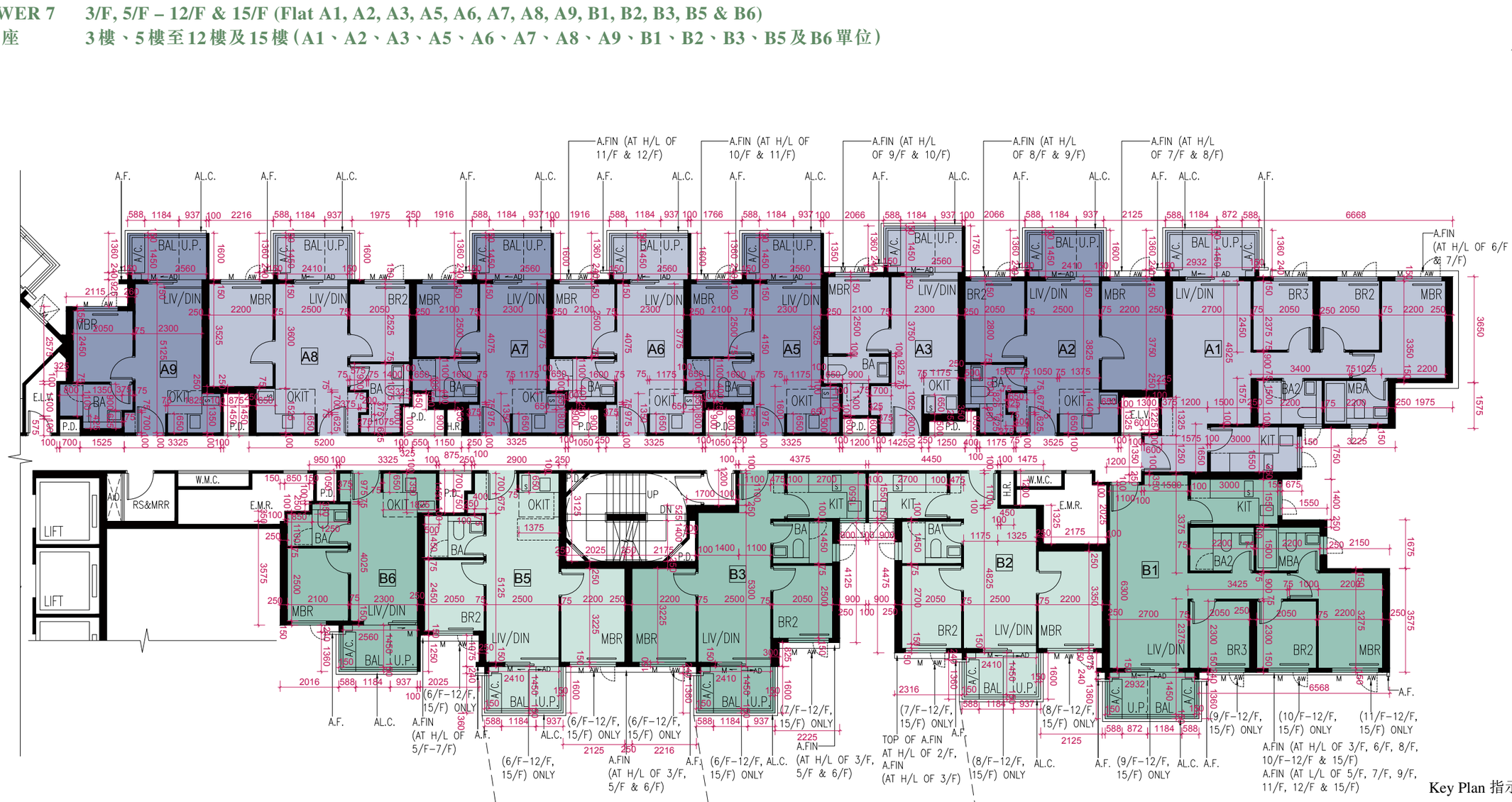
1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
3. 住宅單位內的開放式廚房範圍(如有)以下列格式之虛線勾劃。

   ┌ ─ ─ ┐ 開放式廚房範圍
4. 住宅單位內的嵌入式櫃範圍(如有)以下列格式之虛線勾劃。

   ---------- 嵌入式櫃範圍
5. 每個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台面之高度距離。
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7. 住宅單位內的地櫃裝置範圍(如有)以下列格式之虛線勾劃。該裝置屬交樓標準，但買方可選擇不獲提供該裝置。

   —·—·— 地櫃裝置範圍

TOWER 7 **3/F, 5/F – 12/F & 15/F (Flat A1, A2, A3, A5, A6, A7, A8, A9, B1, B2, B3, B5 & B6)**
第7座 **3樓、5樓至12樓及15樓(A1、A2、A3、A5、A6、A7、A8、A9、B1、B2、B3、B5及B6單位)**

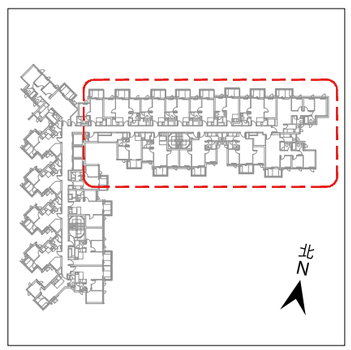


PART PLAN AT 3/F
3樓部份平面圖

PART PLAN AT 3/F & 5/F
3樓及5樓部份平面圖

PART PLAN AT 3/F, 5/F-7/F
3樓及5樓至7樓部份平面圖

Key Plan 指示圖



Scale 比例： 0 2 4M(米)

	Floor 樓層	Tower 7 第7座												
		Flat 單位												
		A1	A2	A3	A5	A6	A7	A8	A9	B1	B2	B3	B5	B6
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	3/F & 5/F – 12/F 3樓及 5樓至12樓	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150	150	150	150	150	150	150	150	150	150	150	150	150
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	15/F 15樓	3150, 3225, 3500	3150, 3225, 3500	3150, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3225, 3500
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		200	200	200	200	150, 200	150, 200	200	200	200	200	200	150, 200	150

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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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

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   ---------- Extent of built-in cabinet
5. The floor-to-floor height refers 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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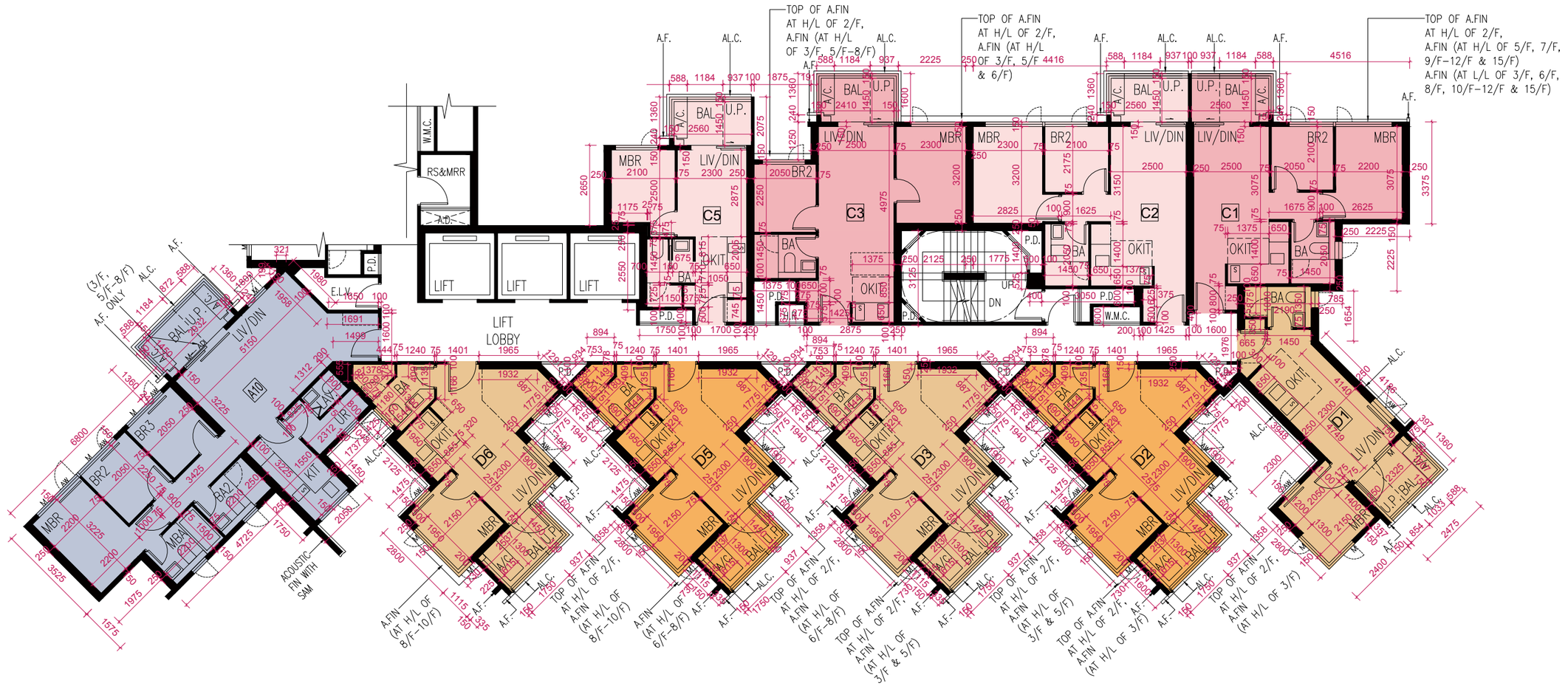
備註：

1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
3. 住宅單位內的開放式廚房範圍(如有)以下列格式之虛線勾劃。

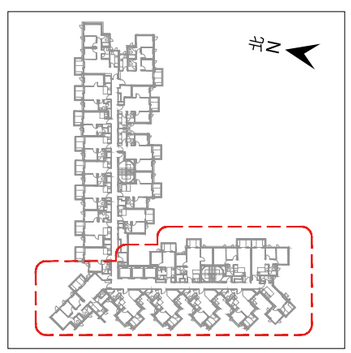
   ┆ ┆ 開放式廚房範圍
4. 住宅單位內的嵌入式櫃範圍(如有)以下列格式之虛線勾劃。

   ---------- 嵌入式櫃範圍
5. 每個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台面之高度距離。
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TOWER 7 **3/F, 5/F – 12/F & 15/F (Flat A10, C1, C2, C3, C5, D1, D2, D3, D5 & D6)**
第7座 **3樓、5樓至12樓及15樓(A10、C1、C2、C3、C5、D1、D2、D3、D5及D6單位)**



Key Plan 指示圖



Scale 比例： 0 2 4M(米)

	Floor 樓層	Tower 7 第7座									
		Flat 單位									
		A10	C1	C2	C3	C5	D1	D2	D3	D5	D6
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	3/F & 5/F – 12/F 3樓及 5樓至12樓	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		150	150	150	150	150	150	150, 200	150, 200	150, 200	150, 200
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	15/F 15樓	3150, 3225, 3500	3150, 3500	3150, 3225, 3500	3150, 3225, 3500	3150, 3500	3150, 3500	3150, 3450, 3500	3150, 3450, 3500	3150, 3450, 3500	3150, 3450, 3500
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		200	200	200	200	150	200	200	200	200	200

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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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

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3. Dotted line in the format shown below delineates the extent of open kitchen area (if any) in a residential unit.

   ┌ ┐ Extent of open kitchen area
4. Dotted line in the format shown below delineates the extent of built-in cabinet (if any) in a residential unit.

   ---------- Extent of built-in cabinet
5. The floor-to-floor height refers 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.
6. There may be different floor to floor height and the thickness of the floor slabs (excluding plaster) of each residential properties. For details, prospective purchasers are advised to inspect the General Building Plans and Structural Plans of the Phase and obtain professional advice if necessary.
7. Dotted line in the format shown below delineates the extent of the floor cabinet fitting (if any) in a residential unit. Such fittings are of standard provisions but a purchaser may opt for the non-provision of the same.

   —·—·— Extent of the floor cabinet fitting

備註：

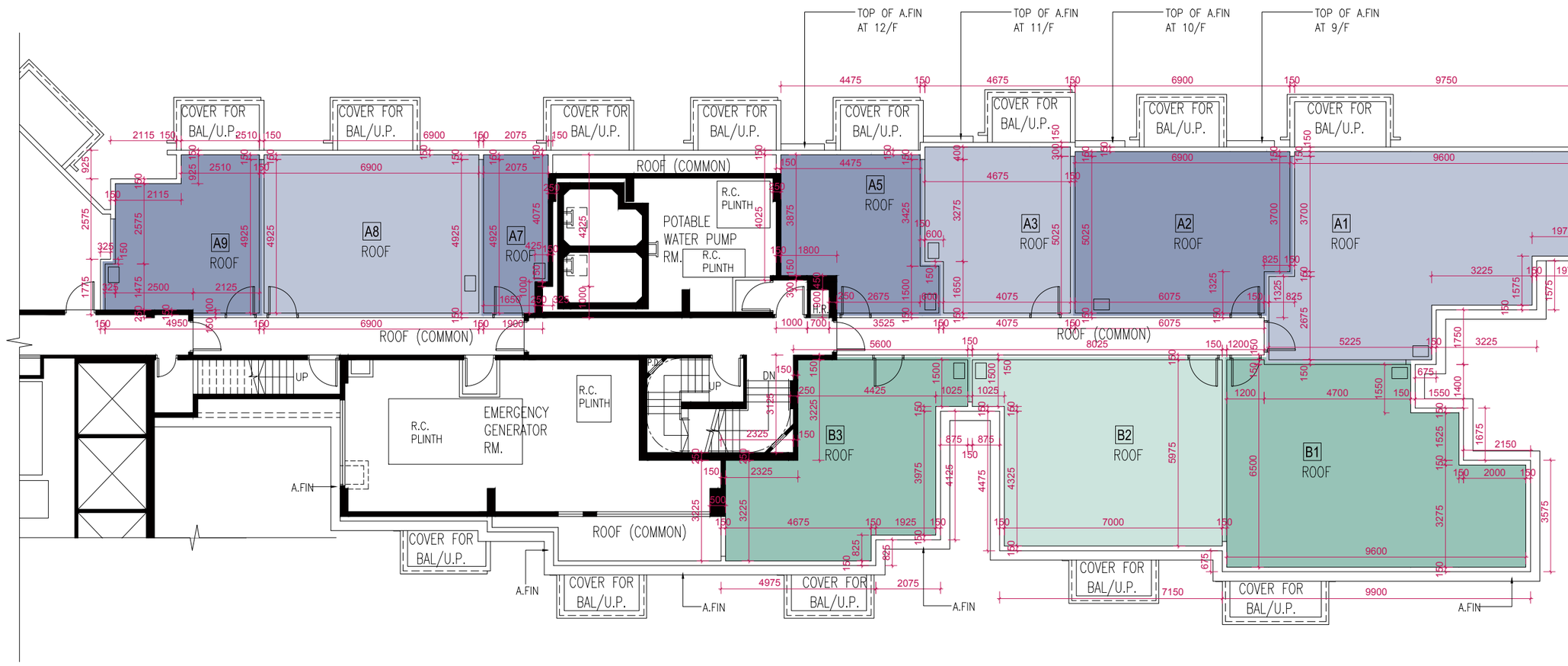
1. 樓面平面圖所列之尺寸為以毫米標示之建築結構尺寸。
2. 樓面平面圖中顯示之名詞及簡稱之圖例及其適用的附註，請參閱本售樓說明書本章節開首。
3. 住宅單位內的開放式廚房範圍(如有)以下列格式之虛線勾劃。

   ┌ ┐ 開放式廚房範圍
4. 住宅單位內的嵌入式櫃範圍(如有)以下列格式之虛線勾劃。

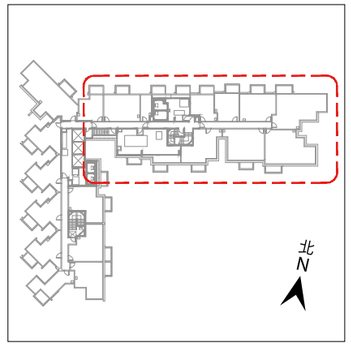
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5. 每個住宅物業的層與層之間的高度指該樓層之石屎地台面與上一層石屎地台面之高度距離。
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7. 住宅單位內的地櫃裝置範圍(如有)以下列格式之虛線勾劃。該裝置屬交樓標準，但買方可選擇不獲提供該裝置。

   —·—·— 地櫃裝置範圍

TOWER 7 **Roof (Flat A1, A2, A3, A5, A6, A7, A8, A9, B1, B2, B3, B5 & B6)**
第7座 **天台(A1、A2、A3、A5、A6、A7、A8、A9、B1、B2、B3、B5及B6單位)**



Key Plan 指示圖



Scale 比例： 0 2 4M(米)

	Floor 樓層	Tower 7 第7座												
		Flat 單位												
		A1	A2	A3	A5	A6	A7	A8	A9	B1	B2	B3	B5	B6
The floor-to-floor height of each residential property (mm) 每個住宅物業的層與層之間的高度(毫米)	Roof 天台	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用
The thickness of the floor slabs (excluding plaster) of each residential property (mm) 每個住宅物業的樓板(不包括灰泥)的厚度(毫米)		N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用	N/A 不適用

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. (This does not apply to the residential properties in the Phase because the design of the Phase does not involve reducing thickness of structural walls of residential properties on the upper floors.)

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。(不適用於期數內的住宅物業，因期數的設計並不牽涉住宅物業的較高樓層的結構牆的厚度遞減。)

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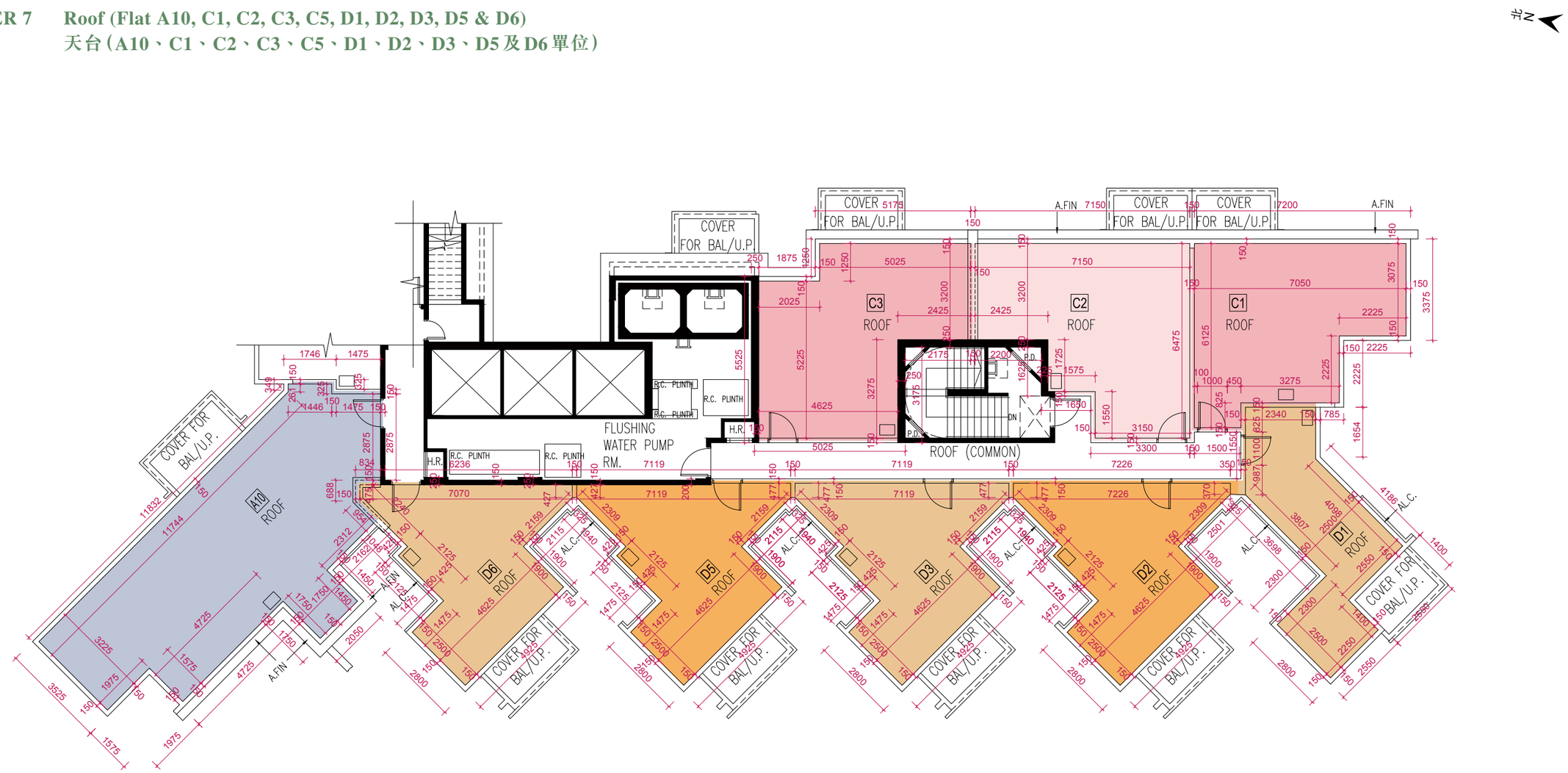
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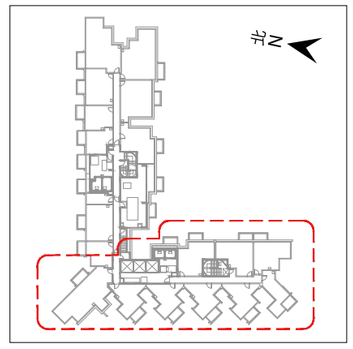
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TOWER 7 **Roof (Flat A10, C1, C2, C3, C5, D1, D2, D3, D5 & D6)**
第7座 **天台（A10、C1、C2、C3、C5、D1、D2、D3、D5及D6單位）**



Key Plan 指示圖



Scale 比例： 0 2 4M（米）

	Floor 樓層	Tower 7 第7座									
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