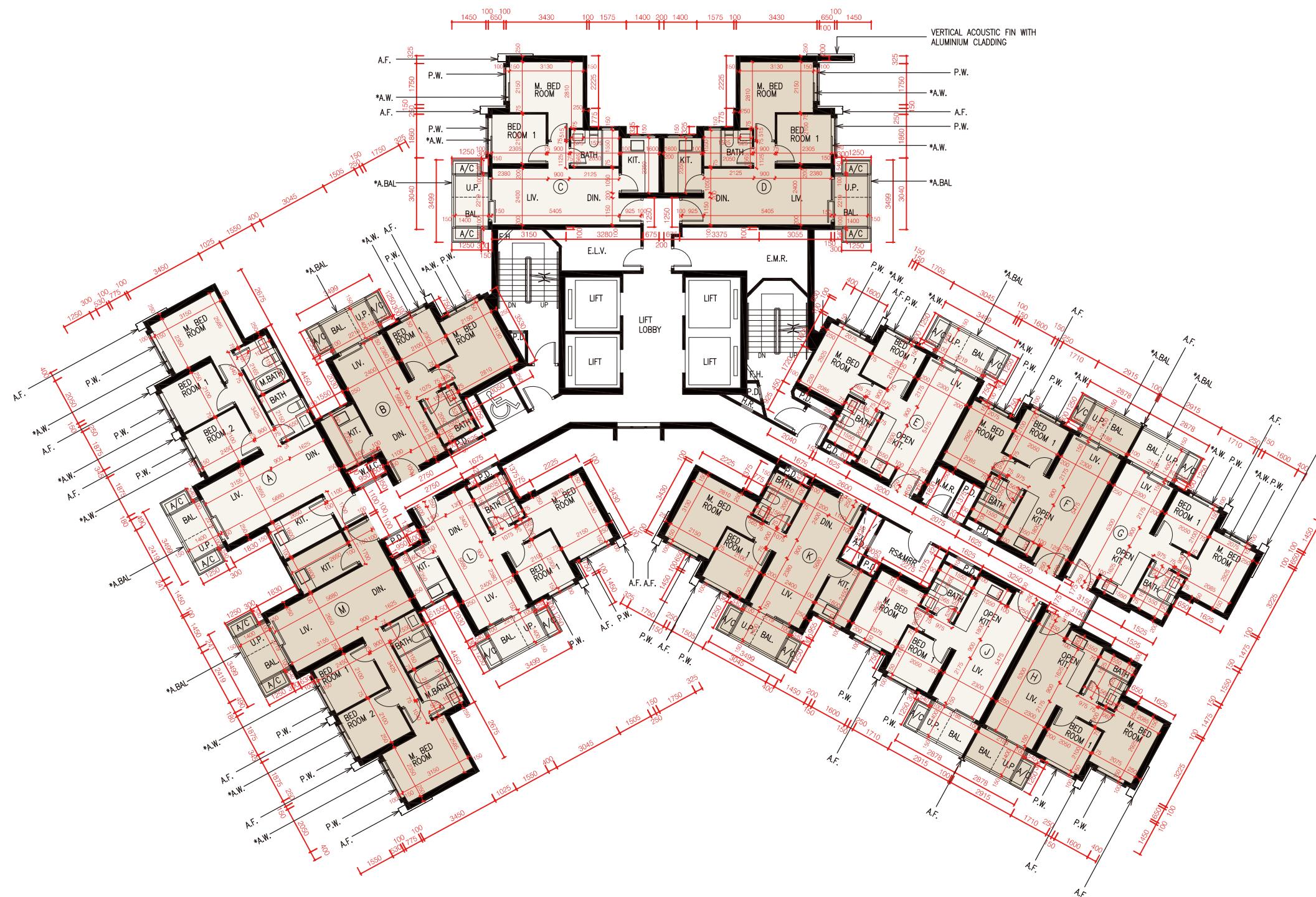


1 FLOOR PLANS OF RESIDENTIAL PROPERTIES IN THE PHASE

期數的住宅物業的樓面平面圖

TOWER 1 6/F – 14/F
第一座 6樓至14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

Description 描述	Floor 樓層	Tower 1 第一座											
		Unit 單位											
		A	B	C	D	E	F	G	H	J	K	L	M
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）	6/F – 14/F 6樓至14樓	150, 160	150, 160	150, 160	150, 160	150, 160	150, 160	150, 160	150, 160	150, 160	150, 160	150, 160	150, 160
The floor-to-floor height (i.e. 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) of each residential property (mm) 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）（毫米）		3150, 3150^	3150, 3150†	3150, 3150^	3150, 3150^	3150, 3150#, 3150†, 3150*	3150, 3150#, 3150†, 3150*	3150, 3150^	3150, 3150^	3150, 3150#, 3150†, 3150*	3150, 3150†	3150, 3150†	3150, 3150^

Including 250mm thick concrete fill above the top surface of sunken structural slab
† Including 350mm thick concrete fill above the top surface of sunken structural slab
^ Including 400mm thick concrete fill above the top surface of sunken structural slab
* Including 500mm thick concrete fill above the top surface of sunken structural slab

包括跌級地台結構面上 250 毫米厚混凝土填充層
† 包括跌級地台結構面上 350 毫米厚混凝土填充層
^ 包括跌級地台結構面上 400 毫米厚混凝土填充層
* 包括跌級地台結構面上 500 毫米厚混凝土填充層

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: Not Applicable)

Remark:

The two multi-unit buildings in the Phase, namely Tower 1 and Tower 2 of Delight Terrace, are referred to as “Tower 4” and “Tower 5” in the latest approved building plans of the Phase respectively.

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：不適用）

備註：

期數中的 2 幢多單位建築物（即樂啟軒第一座及第二座），於期數的最新經批准圖則中分別標注為第 4 座（Tower 4）及第 5 座（Tower 5）。