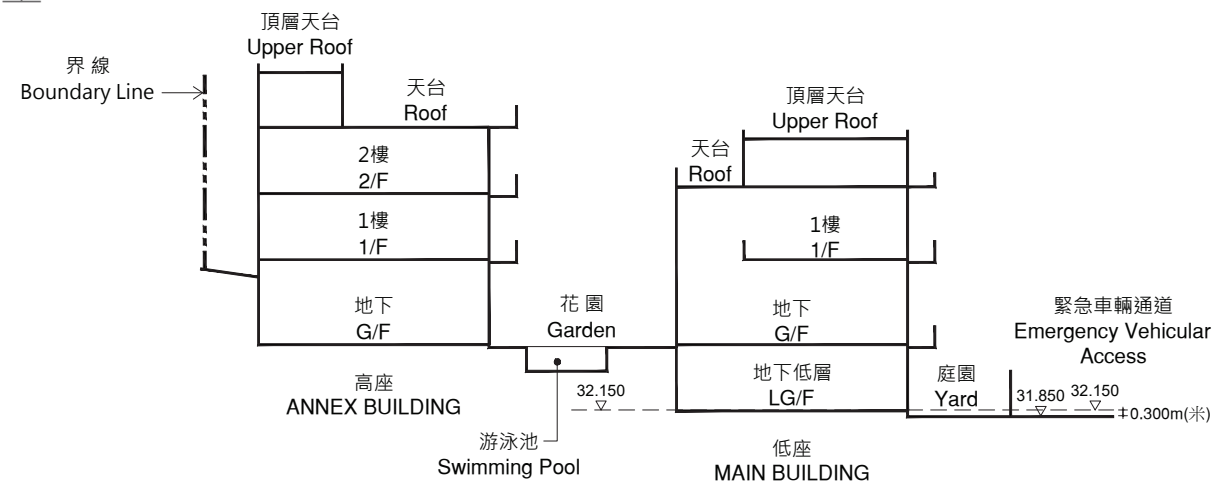


19 CROSS-SECTION PLAN OF BUILDING IN THE DEVELOPMENT

發展項目中的建築物的橫截面圖

VILLA 1 1號別墅

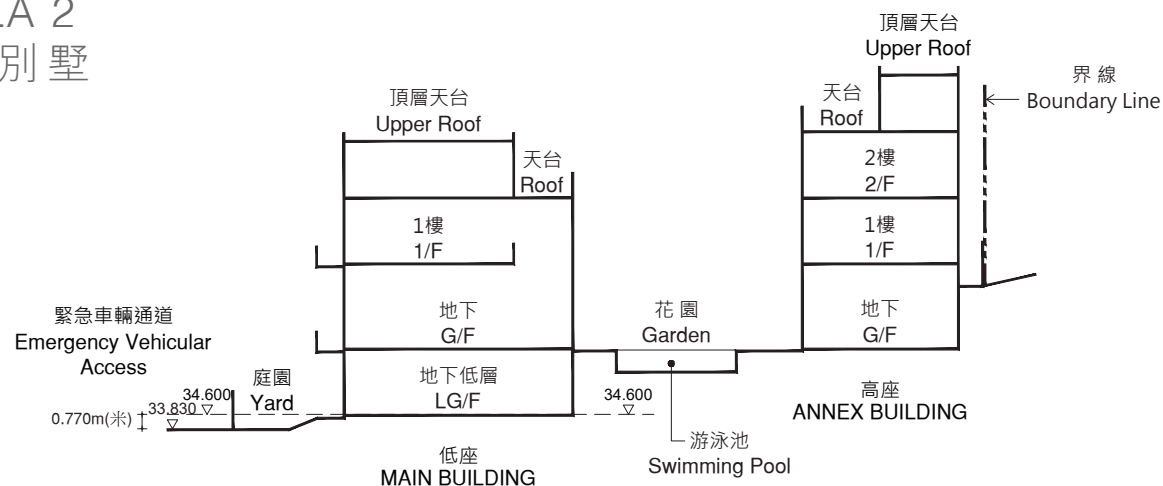


橫截面圖 1-1
CROSS-SECTION PLAN 1-1

The part of emergency vehicular access adjacent to the building is 31.850 metres above the Hong Kong Principal Datum.

毗連建築物的一段緊急車輛通道為香港主水平基準以上31.850米。

VILLA 2 2號別墅



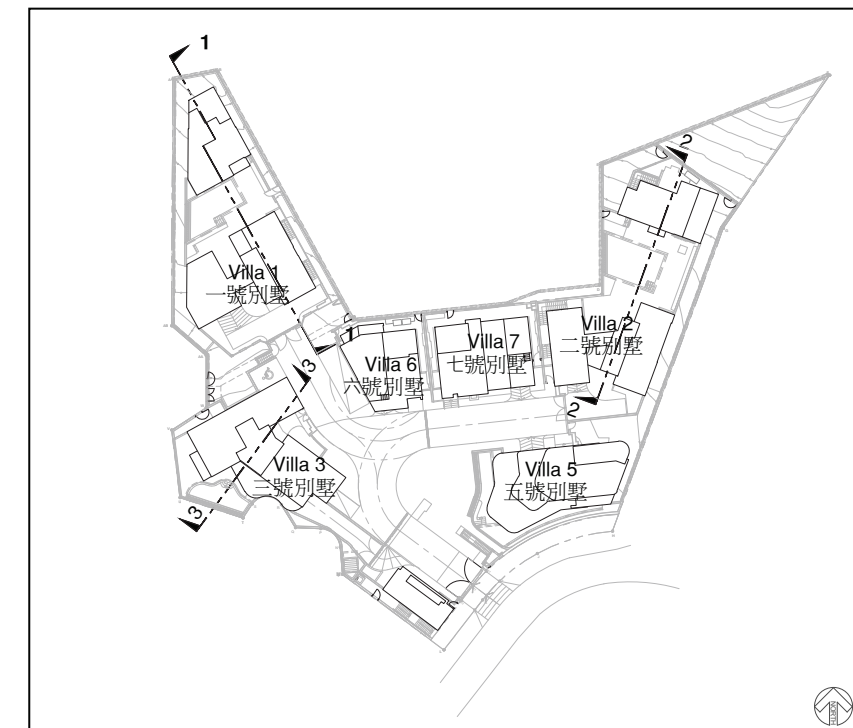
橫截面圖 2-2
CROSS-SECTION PLAN 2-2

The part of emergency vehicular access adjacent to the building is 33.830 metres above the Hong Kong Principal Datum.

毗連建築物的一段緊急車輛通道為香港主水平基準以上33.830米。

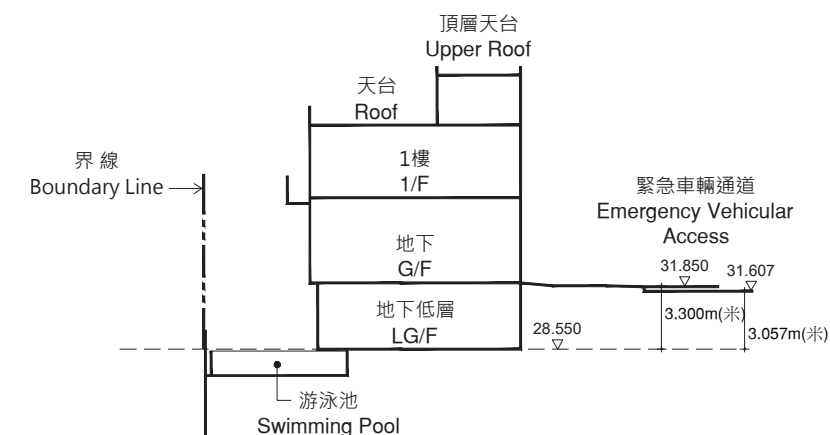
--- Dotted line denotes the lowest residential floor.
虛線為最低住宅樓層水平。

▽ Denotes Height (in metre) above the Hong Kong Principal Datum.
為香港主水平基準以上高度（米）。



KEY PLAN 索引圖

VILLA 3 3號別墅



橫截面圖 3-3
CROSS-SECTION PLAN 3-3

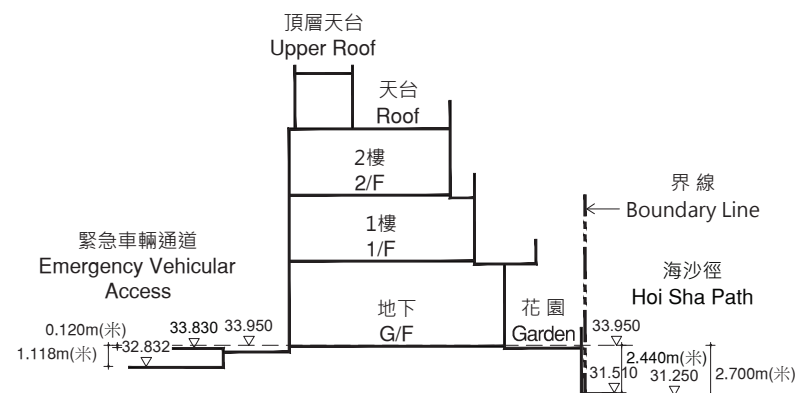
The part of emergency vehicular access adjacent to the building is 31.607 to 31.850 metres above the Hong Kong Principal Datum.

毗連建築物的一段緊急車輛通道為香港主水平基準以上31.607至31.850米。

19 CROSS-SECTION PLAN OF BUILDING IN THE DEVELOPMENT

發展項目中的建築物的橫截面圖

VILLA 5 5號別墅



橫截面圖 5-5
CROSS-SECTION PLAN 5-5

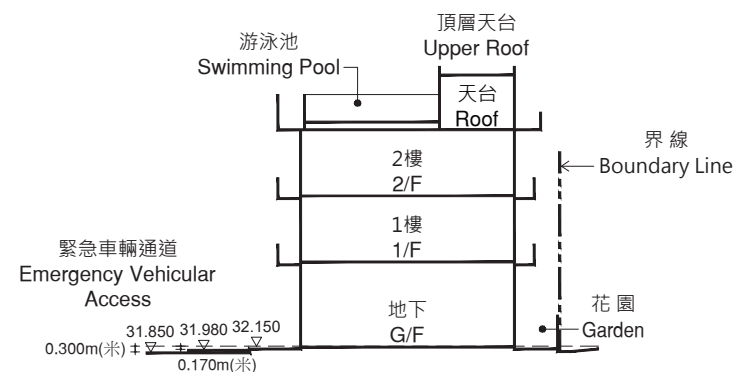
The part of emergency vehicular access adjacent to the building is 32.832 to 33.830 metres above the Hong Kong Principal Datum.

毗連建築物的一段緊急車輛通道為香港主水平基準以上32.832至33.830米。

The part of Hoi Sha Path adjacent to the building is 31.250 to 31.510 metres above the Hong Kong Principal Datum.

毗連建築物的一段海沙徑為香港主水平基準以上31.250至31.510米。

VILLA 6 6號別墅



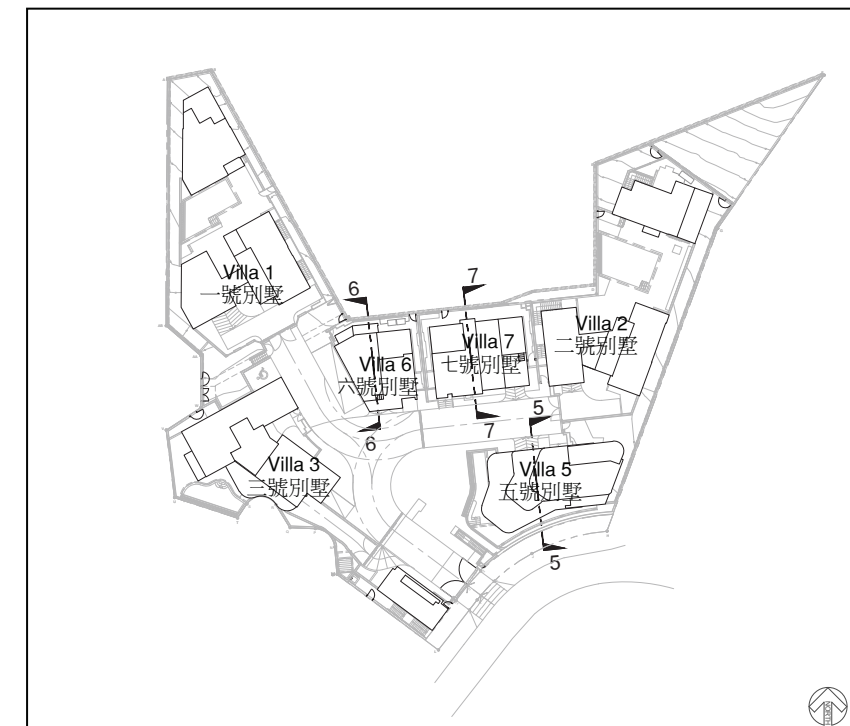
橫截面圖 6-6
CROSS-SECTION PLAN 6-6

The part of emergency vehicular access adjacent to the building is 31.850 to 31.980 metres above the Hong Kong Principal Datum.

毗連建築物的一段緊急車輛通道為香港主水平基準以上31.850至31.980米。

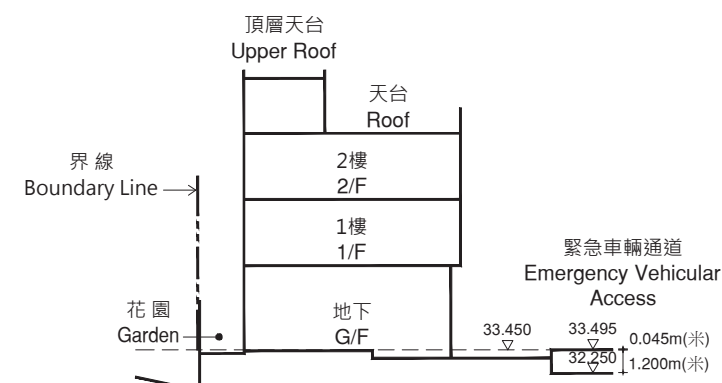
--- Dotted line denotes the lowest residential floor.
虛線為最低住宅樓層水平。

▽ Denotes Height (in metre) above the Hong Kong Principal Datum.
為香港主水平基準以上高度（米）。



KEY PLAN 索引圖

VILLA 7 7號別墅



橫截面圖 7-7
CROSS-SECTION PLAN 7-7

The part of emergency vehicular access adjacent to the building is 32.250 to 33.495 metres above the Hong Kong Principal Datum.

毗連建築物的一段緊急車輛通道為香港主水平基準以上32.250至33.495米。