AnnexAReplacement Pages of Planning Statement

cope with various homebuyers' aspirations. The average flat size of the proposed development is about 168.36m² GFA.

- 6.9 Assuming the estimated household size per unit is 2.7, the proposed development will accommodate a total population of 38 persons (i.e. $14 \times 2.7 = 37.8$, round up to 38).
- 6.10 **Table 4** summarises the total domestic GFA (about) and BH distributions per floor in each tower.

lower			
	Unit	Domestic GFA (m ²)	BH (m)
Tower 1*			
LG/F	0	0	4.8
G/F	2	222	3.25
1/F	1	232	3.25
2/F	1	232	3.25
3/F	1	232	3.25
5/F	1	232	3.4
Sub-total	6	1,150 (about)	21.2
Tower 2*			
LG/F	0	0	4.8
G/F	0	39	3.25
1/F	2	292	3.25
2/F	2	292	3.25
3/F	2	292	3.25
5/F	2	292	3.4
Sub-total	8	1,207 (about)	21.2
Total	14	2,357	21.2

Table 4a – Summary of Domestic GFA and BH Distribution per Floor Per

* 4/F is omitted

- 6.11 The present scheme will provide two building setback areas: one is a 2.5m wide setback area alongside Ka Shue Road to enhance the visual and natural wind penetrations and one is a 1.5m wide setback area alongside eastern site boundary solely to comply with B(P)R25 as shown in **Figures 11** and **16**. Compared to that in the PAS, the width of the setback area alongside Ka Shue Road will commit to increase further from 2m in the PAS to 2.5m in the present scheme (**Figure 11**).
- 6.12 Within this 2.5m wide setback area, at least a portion of 1.5m immediately adjoining Ka Shue Road will be used for landscaping purposes aiming to enhance the visual amenity, the streetscape and the biodiversity of this section of Ka Shue Road. To further enhance the visual and natural wind penetration towards Ka Shue Road, permeable main entrance gate and regular grille above 1.6m street levels of Ka Shue Road are also proposed as shown in Figures 25 27.





(Extracted from the indicative Landscape Master Plan, provided by URBIS Limited)

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1.5m rear-end setback to comply with B(P)R with landscape treatment to create interesting landscape profile and enhance visual amenity.

2 separate building blocks to avoid screen-wall effect with a 5m building separation to enhance ventilation in the neighbourhood.

Covered walkway to enhance residents' comfort.

Figure 31a

N. T. S.