

Assessment of P

Appendix B
(PNAP APP-152)

$$P = \frac{\text{Sum of areas of IS and PE}}{\text{Area of the assessment zone}} \times 100\%$$

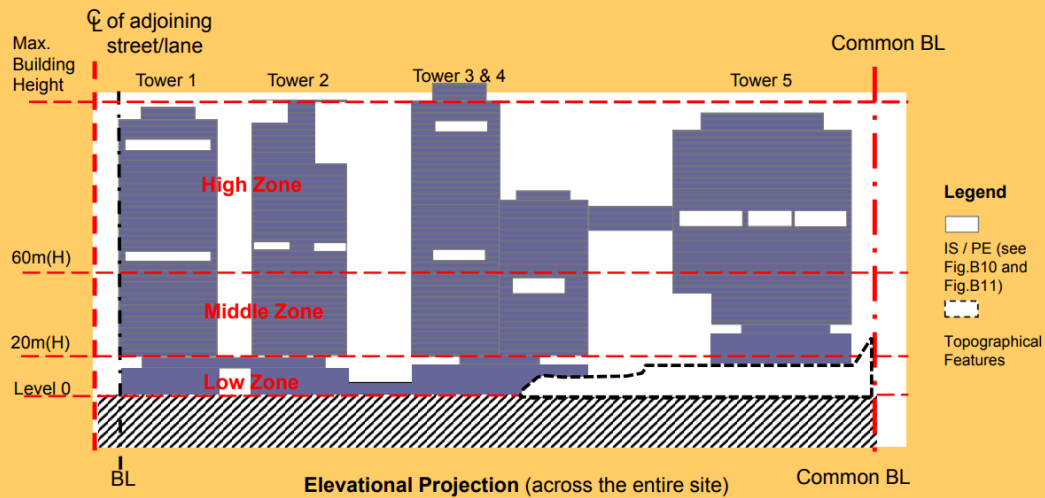


Fig. B9

IS & PE

Appendix B
(PNAP APP-152)

IS shall account for min. 2/3 of the required P

PE may contribute to maximum 1/3 of the required P

$$\frac{\text{Sum of areas of IS}}{\text{Area of the assessment zone}} \times 100\% \geq 2/3 P$$

$$\frac{\text{Sum of areas of PE}}{\text{Area of the assessment zone}} \times 100\% \leq 1/3 P$$

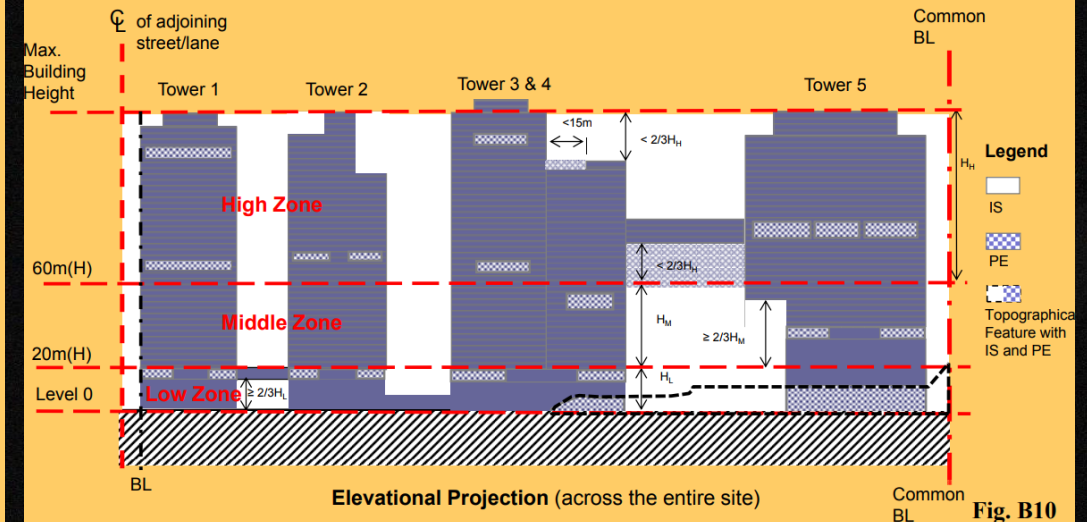


Fig. B10