# Summary of Decisions of the Building Committee Building Committee I 48/2013 held on 3.12.2013

#### (a) MAI 1 48/2013

Issue : Development intensity for a site not abutting a specified street of not

less than 4.5m wide.

Decision : Noting that the proposal was generally in line with the OZP and there

was no objection from relevant departments, the committee agreed to

the proposed development intensity under B(P)R 19(3).

#### (b) MAI 2 48/2013

Issues : (i) Proposed private street for site classification purpose.

(ii) Exclusion of voids over ballrooms in a hotel from GFA

calculations.

Decisions : (i) Having studied the proposal, the committee had no in-principle

objection that the proposed private street be regarded as a specified street for the purpose of site classification subject to

further substantiation.

(ii) Having regard to the functional needs of the ballrooms, the

committee agreed to exempt the voids from GFA calculations.

#### (c) <u>BCI 1 48/2013</u>

Issue : Development intensity for a site not abutting a specified street of not

less than 4.5m wide.

Decision : Noting that the proposal was generally in line with the OZP and there

was no objection from relevant departments, the committee agreed to

the proposed development intensity under B(P)R 19(3).

#### (d) BCI 2 48/2013

Issue : Non-provision of service lane.

Decision : Noting that there was no existing lane in the vicinity and that a lane

pattern would unlikely be created in future, the committee accepted the

non-provision of service lane.

### (e) BCI 3 48/2013

Issue : Exclusion of vertical greenery from GFA and SC calculations.

Decision : Having studied the design, the committee agreed to exclude the

vertical greenery from GFA and SC calculations.

## (f) <u>BCI 4 48/2013</u>

Issue : Exclusion of sky garden cum refuge floor from GFA calculations.

Decision : Noting that the proposal generally met the relevant acceptance criteria

under JPN-2 and PNAP APP-122, the committee agreed to exclude the

proposed sky garden cum refuge floor from GFA calculations.