# **Summary of Decisions of the Building Committee Building Committee I 19/2014 held on 13.5.2014**

#### (a) BCI 1 19/2014

Issue : Application for hotel concession.

Decision : Noting that the proposal generally met the criteria set out in PNAP

APP-40 and there was no objection from the concerned departments, the committee agreed to the granting of hotel concession under B(P)R

23A.

# (b) <u>BCI 2 19/2014</u>

Issue : Application for hotel concession.

Decision : Noting that the proposal generally met the criteria set out in PNAP

APP-40 and there was no objection from the concerned departments, the committee agreed to the granting of hotel concession under B(P)R

23A subject to revised demarcation of the hotel area.

### (c) BCI 3 19/2014

Issues : (i) Non-provision of service lane.

(ii) Exclusion of rainwater recycling plant rooms from GFA

calculations.

Decisions : (i) 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.

(ii) Having considered the design and the function of the proposed

rainwater recycling system, the committee agreed to exclude

the plant rooms from GFA calculations.

#### (d) BCI 4 19/2014

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.

# (e) BCI 5 19/2014

Issue : Formal appeal against the decision of the Building Authority.

Decision : Having considered the case, the committee agreed to contest the

appeal.

# (f) BCI 6 19/2014

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

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

vertical green walls from GFA and SC calculations.

# (g) <u>BCI 7 19/2014</u>

Issue : Exclusion of voids above areas covered by overhanging features from

GFA calculations.

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

voids from GFA calculations.