Summary of Decisions of the Building Committee Building Committee I 10/2013 held on 12.3.2013

(a) MAI 1 10/2013

Issue : (i) Revised proposal for a private street for site classification

purpose.

(ii) Amendment plans be not regarded as a major revision.

Decision: (i) Having studied the revised proposal, the committee had no

objection that the proposed private street was a specified street

for the purpose of site classification.

(ii) Noting that the amendment plans had not been so revised that they had to be fundamentally reassessed, the committee agreed that the amendment plans be not regarded as a major revision.

(b) <u>BCI 1 10/2013</u>

Issue : Shop extension to the yard area of a building approved under the then

building regulations.

Decision : Noting that the plot ratio would not exceed the permissible under the

First Schedule of the B(P)Rs, the committee agreed to grant a technical modification to permit the existing domestic site coverage of

the upper floors to exceed the permissible under the B(P)Rs.

(c) <u>BCI 2 10/2013</u>

Issue : Application for hotel concession.

Decision : Noting that the proposal generally complied with the criteria set out in

PNAP APP-40, and there was no objection from concerned departments, the committee agreed to the granting of hotel concession

under B(P)R 23A.

(d) <u>BCI 3 10/2013</u>

Issue : Proposed electricity substation on a site not abutting a specified street.

Decision : Noting that the site was accessible from an existing road, the proposal

was generally in line with the approved planning scheme, subject to further substantiation that the site would be accessible from a street by an unfettered right-of-way, the committee had no in-principle objection to the proposal under B(P)R 5 and agreed to the proposed

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

BCI 4 10/2013 (e)

Exclusion of vertical greenery from GFA calculation. Issue

Having studied the design, the committee agreed to exclude the proposed vertical greenery from GFA calculation. Decision