Application ref: 2017/5852/P

Contact: Tony Young Tel: 020 7974 2687 Date: 4 May 2018

Randall Architecture Suite B4, Mindenhall Court High Street Stevenage Hertfordshire SG1 3UN



Development Management

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Dear Sir/Madam

DECISION

Town and Country Planning Act 1990 (as amended)

Approval of Details Granted

Address:

1-8 College Yard London NW5 1NX

Proposal:

Details of photovoltaic cells (condition 7) and 1.8 metre high screens (condition 8) in relation to planning permission (2014/5054/P) dated 30/03/2015 for the erection of a three storey building comprising 6x residential units, following the demolition of the existing two storey warehouse building (Class B8).

Drawing Nos: (5738 (C)-)103 rev C, 103 rev D, 200 rev D, 201 rev C, 310 rev C; Canadian Solar Panel specification sheet ref. V5.53_EN (Nov 2016); Roof Mount System specification sheet (Schletter Canada Inc.); Block Compliance worksheets (PB Sustainability Ltd.); Unnumbered College Circuit Diagrams (Britsolar Ltd.); Growatt Technology Datasheet; Supporting photographs (panel layout & accessibility); Email from Randall Architecture dated 03/05/2018.

The Council has considered your application and decided to grant approval.

Informative(s):

1 Reasons for granting approval:

Details of photovoltaic cells and 1.8 metre high screens have been submitted to discharge conditions 7 and 8 respectively in relation to planning permission (2014/5054/P) dated 30/03/2015.

Condition 7: the details for the photovoltaic cells include plans showing the location and extent of photovoltaic cells to be installed on the roof of the building. The Council's Sustainability Officer reviewed the details and requested further information regarding the operation and energy output from the proposed panels given that the original proposals included 39 panels and the submitted details show the number to have been reduced to 29 panels.

Further information was submitted, including manufacturer's specifications and technical details for the panels and associated equipment, which provided details of the front & rear elevations, total system capacity, confirmation of the selected panel wattage, achievement of Council CO2 reduction targets, adequate PV panel layout for effective inspection, repair and maintenance of a flat roof system, and meter and inverter locations. These additional details when considered alongside the originally submitted information are considered would provide adequate on-site renewable energy facilities in accordance with the condition and are acceptable.

Condition 8: the submitted details of the 1.8 metre high screens to the front roof terraces are considered sufficient to prevent overlooking to neighbouring garden and are appropriate in terms of design and materials to this context.

Both the photovoltaic cells and 1.8 metre high screens are considered to be acceptable additions to the character and appearance of the host building and the wider area.

No objections were received prior to making this decision. The site's planning history and relevant appeal decisions were taken into account when coming to this decision. The full impact of the proposed development has already been assessed under planning permission (2014/5054/P) dated 30/03/2015.

As such, the submitted details are in general accordance with policies A1, D1, CC1 and CC2 of the Camden Local Plan 2017.

2 You are advised that all conditions relating to planning permission granted on 30/03/2015 (2014/5054/P) which needed details to be submitted and approved have been discharged.

In dealing with the application, the Council has sought to work with the applicant in a positive and proactive way in accordance with paragraphs 186 and 187 of the National Planning Policy Framework.

You can find advice about your rights of appeal at:

http://www.planningportal.gov.uk/planning/appeals/quidance/quidancecontent

Yours faithfully

favord T. Joyce

David Joyce Director of Regeneration and Planning