Delegated Report		Analysis sheet N/A		Expiry	Expiry Date: Consultation Expiry Date:		2010						
							11/11/2010						
Officer			Applicati	on Number									
John Sheehy		1. 2010/5524/P 2. 2010/5530/L											
Application Address	Drawing	Drawing Numbers											
45 Russell Square London WC1B 4JP	See decisi	See decision notice											
PO 3/4 Area Tea	Authorise	Authorised Officer Signature											
Proposal													
 Installation of exter Installation of exter handling units and 	nal condense	r unit to rear	at basement leve	el, with the ins	0	of internal ai	r						
Recommendation:	 Grant Conditional Permission Grant Listed Building Consent with Conditions 												
Application Type:	Full Planning Permission												
Conditions:	Refer to Draft Decision Notice												
Informatives:													
Consultations													
Adjoining Occupiers:	No. notified	5	No. of response No. electronic	0		bjections	0						
Summary of consultation	Site notice displayed from 20 th of October to 10 th of November.												
responses:	No comments, objections or expressions of support received from neighbouring occupiers.												
CAAC comments:	Bloomsbury CAAC consulted, no response received												
Site Description													
A substantial terraced property located on the southwestern corner of Russell Square dating from the early C19 th and altered circa 1898. The building is 4-storeys in height with roof and basement accommodation. Victorian features including multi-coloured stock brick with rusticated stucco ground floors and slated mansard roofs with dormers and terracotta dressings. The building is Grade II listed and is located in Bloomsbury													
Conservation Area.													
Relevant History													
October 2010 Planning permission granted for change of use from office use (Class B1) to office (Class B1) and/or non-residential institution (Class D1), ref. 2010/4387/P.													
The Council is currently considering an application for erection of iron soil pipe at third floor level rear elevation and toilet extract ductwork to rear roof slope to office (Class B1a), refs. 2010/6162/P and 2010/6167/L.													
Relevant policies													
LDF Core Strategy and Development Policies CS5 Managing the impact of growth and development													
CS14 Promoting high Quality Places and Conserving Our Heritage													
DP22 Promoting Sustainable Design and Construction DP24 Securing High Quality Design													
DP25 Conserving Camden's Heritage													
DP26 Managing the impac DP28 Noise and Vibration		ent on occu	piers and neighb	ours		DP26 Managing the impact of development on occupiers and neighbours DP28 Noise and Vibration							

Camden Planning Guidance 2006 Bloomsbury Conservation Area Statement

Assessment

Proposal: installation of external condenser unit to rear at basement level, with the installation of internal air handling units and associated internal works to existing office.

Assessment

The main issues for consideration are:

- impact on the special historic character of the Grade II listed building and the character and appearance of the conservation area;
- impact on amenity

Impact on the character of the listed building and the conservation area

The works proposed which are set out below are largely internal except for a chiller unit within an enclosed rear courtyard. The works proposed are:

- 1. The removal of existing modern radiators beneath the windows new air handling units to be installed generally in the same location as the existing radiators these will have no greater impact on the interior. Where new locations are proposed, between the windows, there will be no impact on historic fabric or the special interest of the building.
- 2. Associated internal pipework will be hidden within the fabric using existing voids; therefore there will be no impact on the existing fabric.
- 3. Installation of a chiller unit within the small lightwell at the back of the building this will not be visible from the public realm and will have no impact on the special interest of the listed building or the character and appearance of the Conservation Area.

The Council's Conservation officers have commented on the proposal and stated that all of the works are acceptable in terms of the special interest of the listed building and that they accord with PPS5 and policies CS14 and DP25 of the LDF.

Neighbour amenity

An Acoustic Report prepared by Alan Saunders Associates (dated 23.9.10, ref: AS6225.100923.NIA Rev. A) in respect of the proposed chiller unit at rear basement level has been submitted with the application. The Council's Environmental Health officers have studied the Report and have confirmed that it demonstrates that the application meets Camden's noise criteria with regard to the nearest noise-sensitive window. Conditions are attached to ensure that any noise emissions are reduced to a level that will achieve the required standard, and that the equipment does not operate at night-time when the building is not likely to be in use.

Due to its size and location the proposed equipment would not cause a use a loss of daylight, sunlight, outlook or any other amenity impact to neighbouring occupiers.

Recommendation: grant conditional permission and listed building consent.

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