<b>Delegated Report</b>	Analysis shee	et	Expiry Date:	22/07/2010		
(Members Briefing)	N/A / attached		Consultation Expiry Date:	30/06/2010		
Officer		Application N	umber(s)			
Rob Tulloch		2010/2439/P				
Application Address		Drawing Num	bers			
121 Goldhurst Terrace London NW6 3EX		See decision notice				
PO 3/4 Area Team Signa	ature C&UD	Authorised Of	ficer Signature			
Proposal(s)						
Erection of a single storey glazed rear extension at first floor level to existing residential dwelling, replacement of window to upper floor of existing rear extension and replacement of trellising to roof terrace (Class C3).						
Recommendation(s): Grant I	Grant Planning Permission					
Application Type: Full Pla	Full Planning Permission					

Conditions or Reasons for Refusal:	Refer to Draft Decision Notice					
Consultations						
Adjoining Occupiers:	No. notified	23	No. of responses	02 00	No. of objections	02
Summary of consultation responses:	garden.  Officer response  The acturexisting of properties so it is not and the streplacement the windown considered.  10 B, C & D Fair the properties of th	al external	object that xtension will affect the xtension would only ex ying and be in front of y and would be fully gla idered to have an effect lazed extension would ould be obscure glaze andow facing no. 125 would also be 1.6m about crease overlooking.  Gardens jointly object extension will increase y numerous extension re noise, and cy will reduce the value ardens is 20m away a proposed glazed extension and the side would be collecement window face window would also idered to increase over properties in the immit posal is not consider	tend 1 of an exact on s of exter ed up vould b ve the that e overlo ns in th nd is p tension be 1.60 erlookir ediate ed to sidered	2.2m from the rear existing party wall, it and to the north of not an existing to a height of 1.6m be wider, but the both internal floor, so it occurs glazed up to a second would extend on cure glazed up to a second above the internal floor, area have been varied to increase noise.	of the is two o.125, errace n. The tom of is not munal dhurst to an height er, but I floor, riously ce the

	No responses received.
CAAC/Local groups* comments: *Please Specify	

## **Site Description**

The site is a three storey terraced property on the eastern side of Goldhurst Terrace near its junction with Fairhazel Gardens. The property is not listed and lies within the Swiss Cottage Conservation Area. It is currently divided into three flats.

# **Relevant History**

2007/0041/P Installation of dormer window with inset terrace in rear roofslope in connection with existing second/third floor level flat. Granted 01/03/2007

PW9802448 Conversion of flat roof at the rear second floor level to use as a roof terrace and the alterations to the window to form a door. Refused 13/08/1998 and dismissed on appeal 19/01/99

## Relevant policies

# London Borough of Camden Replacement Unitary Development Plan 2006

SD6 Amenity to occupiers and neighbours

B1 General design principles

B3 Alterations and extensions

**B7** Conservation areas

## **Camden Planning Guidance 2006**

Extensions and alterations

Roofs and terraces

## **Swiss Cottage Conservation Area Statement**

### **LDF Core Strategy and Development Policies**

DP24 Securing high quality design

DP25 Conserving Camden's heritage

DP26 Managing the impact of development on occupiers and neighbours

CS5 Managing the impact of growth and development

CS14 Promoting high quality places and conserving our heritage

As the draft LDF Core Strategy and Development Policies documents have now been published, they are material planning considerations. However, as a matter of law, limited weight should be attached to them at this stage.

#### Assessment

The site has an original two storey closet wing with a single storey extension appended to the rear of it. The roof of the single storey extension is used as a roof terrace. The proposal is for an upper ground floor level glazed extension to the closet wing on top of the existing single storey extension, a replacement window to the side elevation of the upper ground floor of the closet wing, and the replacement of the trellising around the existing upper ground floor rear terrace. The main issues are the impact of the changes on the host building and conservation area and on the amenity of adjoining occupiers.

### Revision

The original scheme featured a glazed wrap-around extension at rear upper ground floor level. It was considered that the amount of glazing to the side of the closet wing would not only harm the appearance of the building, but also have potential for light pollution to the adjacent property at 123 Goldhurst Terrace. The proposal has been amended to omit the replacement glazing to the side of the closet wing and replace the existing square window with a more rectangular one.

### Design

The site forms a small terrace, comprising no. 121 - 129 Goldhurst Terrace, which is bookended by Fairhazel Gardens to the south and a four storey block of flats, Maryon House, to the north. The rear of the properties in this terrace have various alterations from ground floor level up to roof level. The site is not visible from the highway.

The proposal seeks to extend the upper floor of the two storey closet wing to provide more space and light to the flat. The extension would extend 1.2m onto the existing upper ground floor terrace retaining most of the terrace.

The extension would be glazed with timber framing giving it a lightweight appearance, the materials are appropriate for a conservation area. The location, at upper ground floor level, is considered to be acceptable as it has less of a visual impact. Due to its modest size, the proposal is not considered out of scale or at odds with the character and appearance of the rear of the terrace which already supports a variety of extensions. As such the extension is not considered to harm the appearance of the host building, terrace or wider conservation area.

The amended scheme features a replacement window to the side of the closet wing at upper ground floor level to give the flat more light. The proposed window would be wider than the existing window, but not as tall and positioned higher in the elevation than the existing window. The proposed window is considered to have a limited visual impact.

The proposal also involves replacement trellising around the existing terrace. The proposed trellising would be in the same location and the same size as the existing trellising.

### **Amenity**

The proposal involves and extension of 1.2m onto an existing terrace and the replacement of existing trellising.

Maryon House is a four storey block of flats which lies 3m to the north of the site and is set back from the proposed extension by approximately 7m. The proposed extension would only extend as far forward, and be as high as, an existing party wall and would not be seen from the flats, as such it is not considered that the proposal would affect sunlight, daylight or contribute to overlooking.

The south elevation of the extension would face the north side of the closet wing of no. 123 Goldhurst Terrace, as well as the gardens of nos. 123 – 127 Goldhurst Terrace. As the proposed extension would be to the north of these properties and behind an existing party wall it is not considered to affect the sunlight or daylight to these properties or their gardens.

The closet wing of no.123, and the rear parts of the gardens of nos.123 and 125, are already overlooked by a window in the side of the closet wing at upper ground floor level. The proposal would alter the shape of this window making it shorter and wider, and placing it higher up. As the bottom of the proposed window would be 1.6m above the floor, and due to the fact it replaces an existing window, the replacement window is not considered to increase overlooking.

#### Recommendation

**Grant Planning Permission** 

#### **DISCLAIMER**

Decision route to be decided by nominated members on Monday 28<sup>th</sup> June 2010. For further information see

http://www.camden.gov.uk/ccm/navigation/environment/planning-and-built-environment/planning-applications/development-control-members-briefing/