Delegated Report		oort ^A	Analysis sheet		Expiry Date:	31/10/2011		
(Members Briefing)			N/A / attached		Consultation Expiry Date:	06/10/11		
Officer				Application Nu	umber(s)			
Connie Petrou				2011/4268/P				
Application Address				Drawing Numbers				
Flat B 24 Belsize Grove London NW3 4TR)			See decision notic	е			
PO 3/4	Area Tea	m Signature	C&UD	Authorised Of	ficer Signature			
Proposal(s)								
Erection of a single-storey side and rear extension to existing lower ground floor flat (Class C3)								
Recommendation(s): Grant		Grant						
Application Type:		Full Planning Permission						

Conditions or Reasons for Refusal:	- Refer to Draft Decision Notice								
Informatives:									
Consultations	1								
Adjoining Occupiers:	No. notified	22	No. of responses	03	No. of objections	03			
	Owner/occupier	flat A	No. Electronic 24 Belsize Grove	00					
Summary of consultation responses:	 of Flat A's permission The owner roof terral spent 2 y Flat A be would als Therefore the value windows. Officers response property and at is located to the See also parage Owner/occupier I object strenuou The prop windows, D. Curre change to quality of adjacent space, gate of the prop This would property. The prop This would property. The prop the prop the property of the prop the property of the property. The prop The property of the prop	s lower on. er of Fl ce in the rears of lieves of so block e, Flat of Flat of Flat of Flat of Flat front of raph 4. flat D usly to osal we or reception of views the ho osal we of action osal we	3 24 Belsize Grove these plans for the fo ould cause a greatly in tion, bedroom one, be ews are of the garder s onto flat roofs all aro busing at Flat D and of ties. There is a serior and greenery. ould destroy the chara upt the original propo design shaped by fina ould seek to increase lity of this and surrour / affordable housing p ty of immediate accor l its view and poorer r	on, Flat guzump hold wa on eve extens D. ission of obstruct elsize (<i>entirely</i> , <i>do no</i> llowing mpovel edroom and g und. T ther ho us loss acter of rtions, incial p the val notal p riorities moda atural preced of the fi oposal s to ero buildin	A objects to the plat of Flat A who wanted as purchased. Flat A eryone else's behalf ion from an upper fl on the basis it will re- ting the views from Grove <i>to the rear of the</i> <i>t impact on Flat A, w</i> reasons: rished outlook from two and kitchen, of reenery. This would his is a vitiation of t using in number 24 of views onto open the original building bay and windows to rofit. ue of the property a roperties which is ag s. This is through th tion, loss of amenity light to the proposed would also set a de and destroy the gs in this conservation build create a housin	anning a has has at at aduce the <i>which</i> all Flat he and g. the and g. the gainst ie / of d bers to extra ion g unit			

	 areas. The accommodation is already stretched for adequate daylight. The proposal would interfere with and alter the existing and original balcony of Flat D in the building. The proposal would create a large continuous flat roof area with the neighbouring properties with a loss of space between detached properties, reduced security to Flat B and Flat D. There is a proposed loss of tree T1 in the arboricultural report. This is part of the view of Flat D and offers privacy the garden of the adjacent property. It is appreciated by and of amenity therefore to Flat D. I note the potential conflict of interest in that the applicant has employed a planning consultancy firm where Tina Garret of Camden Council's conservation team works in a key capacity. Further, there is a statement of family relationship with Ms Garret and the applicant. Overall, this application would appear to be contrary to Camden's planning policies in respect of loss of open spaces, loss of amenity of outlook immediately striking to Flat D and loss of natural light to Flat B. This is a proposal motivated by financial profit at the expense of housing quality and against Camden's guidelines for planning. There is a potential conflict of interests within the Camden planning authority with this case.
CAAC/Local groups* comments: *Please Specify	 Belsize CAAC Object to the loss of the bay and balcony on the rear elevation which is an integral and original feature of the house and typical of houses of this date and design in the conservation area. Object to the proposed extension which due to its form, bulk, design would be detrimental to the design and appearance of the house and would not preserve or enhance the character and appearance of the conservation area and would be contrary to policy in the core strategy and development policies. Officer Response: see paragraphs 2.1 and 3.1 – 3.4

Site Description

The site is a four storey semi-detached villa located on the eastern side of Belsize Grove and subdivided into flats. The rear of the building has a two storey bay bisected by a full width balcony. The site is located within the Belsize Conservation Area and is identified as making a positive contribution to the conservation area.

Relevant History

None

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

DP24 Securing high quality design; DP25 Conserving Camden's heritage; DP26 Managing the impact of development on occupiers and neighbours

Camden Planning Guidance 2011 Belsize Park Conservation Area Statement

Assessment

1 Proposal

1.1 The proposal is for a single storey rear and side infill extension including the installation of bifolding doors and sash window to the rear elevation. The proposal includes a green roof on the extension. The main issues are:

- design
- neighbour amenity

2 Revision

2.1 The original proposal featured a full width extension which would have lead to the loss of the original bay at lower ground floor level. This was considered unacceptable and the proposal has been revised to a half-width extension that leaves the bay in tact.

3 Design

3.1 The extension would sit alongside the projecting bay and measure approximately 5.5m at its widest point, have a maximum depth of 3.6m and height of 3m. It would have a flat roof with 4 large rooflight along the infill and a green roof over the main extension. The roof lights are to be fixed shut and fitted with obscure glass. The bi-folding doors would extend across the rear and side of the extension and provide access to the rear garden. The proposed doors and window are to be timber framed.

3.2 The design is simple with the bifolding doors softening the visual impact of the structure and the use of London stock brick helping it relate to the existing building and surrounding properties. The infill element of the extension is set in from the main extension adding further articulation to the rear elevation and helping it appear less bulky. The extension would be subordinate to the host building with its width and height being constrained by the bay to the side. It is of modest depth (3.6m) in relation to the existing four storey building, and as the garden is 15m long it would allow for the retention of a reasonably sized garden. As such, the design, materials and scale of the proposed extension are not considered to harm the character or appearance of the building or conservation area.

3.3 The proposal is considered to comply with policies CS14, DP24 and DP25 of the LDF and associated planning guidance.

4 Amenity

4.1 The proposed extension would be at lower ground floor level and be 3m in height. No. 22 forms the other half of the pair, being separated from the proposed extension by the bay of the application site. As the existing boundary wall rises to the level of the balcony the proposed extension would not affect daylight or sunlight to this property.

4.2 The extension at No. 26 projects by an additional metre from the proposed rear elevation of the proposed extension. There are no windows on the side elevation of the extension at no.26 and is also separated from the application site by a 2.8m boundary wall. The proposal is not considered to affect the light to this property or introduce any issues of privacy or overlooking.

4.3 The new window and doors are at lower ground floor level and face directly onto the garden therefore, would not result in any loss of privacy from overlooking to neighbouring properties. The rooflights are to be obscure glazed and therefore would prevent overlooking from windows above. The proposed works are entirely at lower ground level in connection with flat B and therefore does not restrict any views from the upper floor flats.

4.4 As the green roof will not be accessible for amenity purposes there is no potential overlooking or loss of privacy issues to adjoining properties. Maintenance of the green roof is not expected to be required

more then 4 times a year. The green roof was introduced as a means of reducing the visual impact of the extension and improving the outlook of occupiers from the upper windows.

4.5 As such, the proposal is considered to comply with policies CS5 and DP26 of the LDF.

5.0 Other Matters

5.1 The principle of a green roof is considered acceptable and although a welcomed feature of the design insufficient details have been submitted showing how it will be constructed. Therefore, if planning permission is to be approved it is recommended that details of the green roof (eg substrate depth, type of planting, maintenance) should be submitted to and approved by the Council. An appropriate condition will be added to the permission.

5.2 The only tree that is proposed to be removed is T1 (young Bay Tree) as shown on the tree survey submitted as part of the application. The Council's arboricultual officer has confirmed the loss of this tree is acceptable given it could not be appreciated by the general public, as it could not be viewed from outside the site, and that the removal of the tree would not have a detrimental impact upon the amenity of the conservation area. All other trees are to be retained.

6.0 Recommendation: Grant Planning Permission

DISCLAIMER

Decision route to be decided by nominated members on Monday 31st October 2011. For further information see

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