DISCLAIMER

Decision route to be decided by nominated members on Tuesday 25th March 2008. For further information see

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

Delegated Report		Analysis sheet		Expiry Date:	01/04/2008			
(Members Briefing)		N/A		Consultation Expiry Date:	06/03/2008			
Officer		Application Number(s)						
Carlos Martin			2007/5517/P					
Application Address			Drawing Numbers					
5 Courthope Road London NW3 2LE			Refer to Draft Decision Notice					
PO 3/4 Area Tea	am Signatu	re C&UD	Authorised O	fficer Signature				
Proposal(s)								
Retention of outbuilding in rear garden of ground floor flat.								
Recommendation(s):	nning Permiss	ion subject to c	onditions					
Application Type:	Full Plan	ning Permissio	n					

Conditions or Reasons for Refusal:	Refer to Draft Decision Notice									
Consultations										
Summary of consultation responses:	Owners / occupies 5 objections bases 1. The shed is (blockwork) 2. The shed is 3. As the property in 5 objections bases 1. The shed is (blockwork) 2. The shed is 3. As the property we said to core	rs: d on the same all	f character with the consuminium openings) and f character with the consumination of centry of neighbours in term all neighbouring hous stitutes gross-overdevel and aluminium are not centre of this has been rendented the conservation area. The ridge, the size of shed is partly hidden by size is approximately 40 emaining garden space this size. If electricity and temporating gystem, unded in three of its side ground floor level from bottly to the rear. The rould be considered "peringle-dwelling instead of "gross overdevelopment"	servation size. servation size. servation servation servation size, the definition of ses. In the servation servatio	on area in terms of macon area in terms of sizing arden space is further differ, which is likely to noise and light. In the end the most suitable ite, minimising its impose and planting. In of which the shed sidered sufficient amental sidered sufficient amental thinery cannot be contained by the contained properties and development" if the and therefore, it cannot be contained the c	e. er o act on ion. able, nity rolled is the				
CAAC/Local groups comments:	Mansfield CAAC: Object on the grounds that blockwork structures are not sheds. Officer's comment: The description of the development has been amended to replace shed with outbuilding.									
Site Description										

The application relates to a three-storey plus attic terraced property situated on the west side of Courthope Road, north of the junction with Mansfield Road. The property has a two-storey back addition and a single-storey side and rear extension. Similar properties adjoin at either side and opposite.

The property is divided into 2 self-contained flats. The building is within the Mansfield Conservation Area.

Relevant History

10/07/2007: pp granted (2007/1314/P) for the erection of a single-storey side and rear extension.

14/08/2007: Enforcement investigation (ref. EN07/0585) in relation to concrete garden structure.

Relevant policies

UDP (2006): S1, S2, SD6; B1; B3; & B7

Camden Planning Guidance

Assessment

Planning permission is sought for the retention of an outbuilding in the rear garden of the ground floor flat.

The outbuilding is 3.0m long by 2.0m wide and features a pitched roof 2.45m high at the ridge and 2.1m high at the eaves. The shed has been constructed in blockwork and rendered white with a green mineral felt roof. It is located in the southwest corner of the garden, near the boundaries of 6 Shirlock Road and 3 Courthope Road.

Impact on the conservation area

The outbuilding is located at the rear and is not visible from the public realm. The appearance of the conservation area is thus preserved. The rear of these properties have been considerably altered with extensions and roof terraces, notably at nos. 3, 5 & 7 Courthope Road and 4 & 6 Shirlock Road, and in this context, the application's outbuilding is not considered to harm significantly the character of the area. The materials are not considered ideal however it does present as a utilitarian structure that is not uncommon in similar garden settings. The treatment of the outbuilding will be conditioned such that the out building is finished and maintained in white render, in order to reduce the impact of the blockwork. The proportions of the outbuilding are considered reasonable for its sitting and sufficient amenity space is retained in the garden.

Impact on neighbours amenity

The existing outbuilding is surrounded in three of its sides by trellis and planting and given its minimal height is subservient in the rear garden from adjoining properties. Its height at the eaves exceeds only marginally 2.0m and does not cause a significant impact on neighbouring gardens in terms of loss of light or outlook.

Conclusion

The outbuilding is considered generally acceptable given its small footprint and minimal height, and does not cause any demonstratable harm to the character of the conservation area or the amenity of neighbours such as to justify a refusal.

Recommendation: Grant.