Delegated Rep		port	Analysis	sheet	<b>Expiry Date</b>	02/02/20	012	
			N/A / attac	hed	Consultatio Expiry Date		12	
Officer John Nicholls					Application Number(s) 2011/6105/P			
Application Address 46 LADY SOMERSET ROAD				Drawing Numb	Drawing Numbers			
LONDON NW5 1TU				See decision no	otice			
PO 3/4	Area Tea	m Signature	e C&UD	Authorised Off	icer Signatu	re		
Proposal(s)								
Erection of a single storey infill rear extension to dwelling (Class C3)								
Recommendation(s):		Grant planning permission						
Application Type:		Householder Application						
Conditions or Reasons for Refusal:		Refer to Draft Decision Notice						
Informatives:								
Consultation	S							
Adjoining Occupiers:		No. notified	03	No. of responses	<b>00</b> No. 0	of objections	00	
				No. electronic	00	,		
		None		No. electronic	00			
Summary of consultation responses:								
		Not within a CA.						
CAAC/Local grocomments: *Please Specify	oups*							

### **Site Description**

The existing property is an end of terrace 3 storey dwelling house with hipped roof. It is not within a conservation area.

# **Relevant History**

8701139 - Rear addition at second-floor of existing extension to provide bedroom/bathroom – granted - 01/10/1987

9003264 - Change of use and works of conversion to provide 3 bedroom maisonette on the ground and first floors and a 1-bedroom flat on the second floor – granted - 18/09/1990

2010/2191/P - Erection of a hip-to-gable roof extension with 2 rooflights on front roof slope and erection of a rear dormer at existing single dwelling house (Class C3) – granted - 18/06/2010

#### **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

DP26 - Managing the impact of development on occupiers and neighbours

Camden Planning Guidance 2011

#### **Assessment**

#### **Proposal**

The proposal is to erect an infill rear/side extension at ground floor level between the rear closet wing and the neighbouring boundary wall.

#### Design

The infill is 2.1m wide and 5.7m long. The height will be 2.4m at eaves level on the boundary and will slope up to 3.4m where it meets the building. A timber sliding sash window is proposed on the rear elevation and the back doors into the kitchen will be retained. Three roof lights are proposed for the sloping roof.

The materials will be conditioned to match existing materials and therefore the proposal is considered acceptable and complies with policy.

#### **Amenity**

No amenity issues are considered to occur as a result of the new roof lights.

**Recommendation**: Grant Planning Permission

## **Disclaimer**

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