

Planning Services Camden Town Hall Argyle Street London WC1H 8EQ Email (enquiries only): env.devcon@camden.gov.uk

Telephone : 020 7974 1911 Fax : 020 7974 5713 For office use Date

Payee App. No.

Fee

Application for Planning Permission and conservation area consent for demolition in a conservation area.

Town and Country Planning Act 1990

Publication of applications on planning authority websites.

Please note that the information provided on this application form and in supporting documents may be published on the Authority's website. If you require any further clarification, please contact the Authority's planning department.

1. Applicant N	lame, Address and Contact Details			
Title: Mr	First name: Patrick	Surname: Gili	martin	
Company name	Woollacott Gilmartin Architects			
Street address:	48(B) Netherhall Gardens		Country National Number	Extension Number
		Telephone number:		
		Mobile number:		
Town/City	Hampstead	Fax number:		
County:	London	rax number.		
Country:		Email address:		
Postcode:	NW3 5RG			
Are you an agent	acting on behalf of the applicant?	Yes No		
2. Agent Nam	e, Address and Contact Details			
Title: Mr	First Name: Patrick	Surname: Gili	martin	
Company name:	Woollacott Gilmartin Architects (Itd)			
Street address:	48(b)		Country National Code Number	Extension Number
		Telephone number:	0207 431 9983	
		Mobile number:	07968161793	
Town/City	Hampstead	Fax number:	0207 431 9983	
County:	London	Tax number.	0207 431 9983	
Country:	UK	Email address:		
Postcode:	NW3 5RG	wgarchitects@mac.con	n	
3. Description	of the Proposal			
Please provide a d	escription of the proposal, including details of the proposed o	demolition:		
Demolition of the	existing house. Formation of a new three storey house with a ntry drive. Removal of the existing birch tree to the rear garde	a partial basement. Rebuilding o	f the existing front wall with a new ped	estrian entry.
Has the building, v	vork or			

4. Site Address	Detail	s				
Full postal address of	of the sit	e (including full p	ostcode wher	e available)		Description:
House:	48		Suffix:	В		
House name:						
Street address:	NETHER	RHALL GARDENS				
Town/City:	LONDO	N				
County:						
Postcode:	NW3 5F	RG				
Description of location			ı):			
Easting:		526497				
Northing:		185235				
5. Pre-applicati	on Ad	vice				
Has assistance or pr	ior advid	e been sought fro	om the local at	uthority abo	out this application	on? • Yes • No
If Yes, please comple	ete the f	ollowing informa	tion about the	advice you	were given (this	will help the authority to deal with this application more efficiently):
Officer name:						<u> </u>
Title: Mr	Fin	st name: Paul				Surname: Hersey
Reference:						
Date (DD/MM/YYYY)	: 2	1/01/2010	(Must be	e pre-applic	ation submission	n)
Details of the pre-ap	plicatio	n advice received	:			
Paul Hersey, Duty Pl Jamine Hancock, Du	anning (ity Planr	Officer, 21.01.10 ning Officer, 21.01	.10			sign & Access Report. The following local authority officers were contacted: ons with Tom Little & Alex Hutson
6. Pedestrian a	nd Vel	nicle Access, F	Roads and	Rights of	Way	
Is a new or altered v	ehicle a	ccess proposed to	or from the p	ublic highw	vay?	
Is a new or altered p			-	_	_	• Yes • No
Are there any new p					Yes	No
Are there any new p		•				Yes No
Do the proposals re				-		
		-			_	
If you answered Yes to any of the above questions, please show details on your plans/drawings and state the reference of the plan(s)/drawings(s)						
New pedestrian gateway to the pavement on Netherhall Gardens. See drawing "1-50 000" for details.						
7. Waste Storage and Collection						
Do the plans incorp	orate are	eas to store and a	d the collection	on of waste?)	Yes No
If Yes, please provid		:				
See drawing 1 50 00 External bin area in a Ample internal stora	screene		f entry drive.			
Have arrangements	been m	ade for the separa	ate storage an	d collection	of recyclable wa	ste?
If Yes, please provid		:				
	External recycling area in screened area to corner of entry drive. Ample internal storage areas for recycling					

With respect to the Authority, I am: (a) a member of staff (b) an elected member (c) related to a member of staff (d) related to an elected member Yes • No Do any of these statements apply to you? 9. Explanation for Proposed Demolition Work Why is it necessary to demolish all or part of the building(s) and/or structure(s)? The site plan of the existing house does not make efficient or effective use of the site, and the present building in not making a positive contribution to the conservation area. Alteration is not a practical way of solving these shortcomings. 10. Materials Please state what materials (including type, colour and name) are to be used externally (if applicable): Walls - description: Description of existing materials and finishes: London yellow stock brick generally with dark painted timber eaves boarding & trims. Description of proposed materials and finishes: Soft red clay hanging tile generally with thin zinc rolls & flashings. The west boundary wall only will be in London yellow stock brickwork reclaimed from the demolition of the existing house. Roof - description: Description of existing materials and finishes: Black bituminous felt, pitched & flat roofs with eaves, & verge boarding in either dark painted timber or unpainted mill finish aluminium. Description of proposed materials and finishes: Self weathered zinc roof with timber rolls & thin zinc flashings, eaves & verges. Windows - description: Description of existing materials and finishes: White or dark powder coated or pvc windows. Description of proposed materials and finishes: Grey, self weathered hardwood timber side hung casement windows with double glazing generally. Some windows are to be in fixed, frameless, double glazed units (see drawings for details) Doors - description: Description of existing materials and finishes: Lacquered tropical hardwood entry door with obscured glass. Dark painted steel garage door. White and dark painted timber side doors with glazing. Dark & light powder coated or pvc sliding glass doors to garden. Description of proposed materials and finishes: Painted timber entry door. Grey, self-weathered, hardwood doors with glazing to garden, courtyard terrace, & slot terrace (as to windows, generally) Boundary treatments - description: Description of existing materials and finishes: Front North Boundary (to Netherhall Gardens) Brick Garden Wall West Boundary Wall Garage Wall: yellow, London stock brick Garden & Side Wall: slatted, reinforced concrete fence generally, with some areas of timber, ship lap, garden fencing. South Boundary Wall Garden Wall: low red brick wall East Boundary Party Wall: brick or block (cavity?) wall Front Garden: beach hedge Back Garden: timber, ship lap, garden fencing, & beach hedge. Description of proposed materials and finishes: Front North Boundary (to Netherhall Gardens) Brick Garden Wall rebuilt as existing West Boundary Wall Proposed House & Courtyard Garden: yellow, London stock brick reclaimed from the demolition of the existing house. Garden & Side Wall: timber, ship lap, garden fencing. South Boundary Wall Garden Wall: low red brick wall retained as existing East Boundary Party Wall: brick or block (cavity?) wall retained as existing Front Garden: beach hedge retained as existing Back Garden: timber, ship lap, garden fencing replaced & beach hedge retained as existing. Vehicle access and hard standing - description: Description of existing materials and finishes: Red quarry tiles on concrete slab. Description of proposed materials and finishes: Granite sets.

8. Authority Employee/Member

Lighting - add description Description of celebring materials and finishes: Entry: Wall scorce light in painted steel & glass Garden: Low level hatingen flood light in painted steel & glass Garden: Low level hatingen flood light in painted steel & glass Description of proposed materials and finishes: Entry Gate: To Low wattage, glass hanging light over entry door light to entry recess. Drive: In olio wa wattage, low level light by side gate to front garden. Front Garden: 1 no low vattage, low low light by side gate to front garden. Front Garden: 1 no low vattage, low low light by side gate to front garden. Front Garden: 1 no low vattage, low low light by side gate to front garden. Front Garden: 1 no low vattage, low low light by side gate to front garden. Front Garden: 1 no low vattage, low low light by side gate to front garden. Front Garden: 1 no low vattage, low low light by side gate to front garden. If Yes, please state references for the plan(s)/drawing(s)/design and access statement? 10 deas contextual sanalysis 10 deas destar contextual sanalysis 10 deas light the sanados deas tree report 10 de	10. (Materials continued)	
Description of existing materials and finishes: Entry Wall scone light in painted side it is glass Description of proposed materials and finishes: Entry Gard in Low Wattage, glass harnging light over entry doze light to entry recess. Divers 1 no. low wattage, of laws light over entry doze light to entry recess. Divers 1 no. low wattage, of laws light over entry doze light to entry recess. Divers 1 no. low wattage, of laws light over entry doze light to entry recess. Divers 1 no. low wattage, of laws light over entry doze light to entry recess. Divers 1 no. low wattage, of laws light to front garden. Front Garden: I no. low wattage, of laws light to front garden. Front Garden: I no. low wattage, of laws light to front garden. If Yes please state references for the plan(s)/drawing(s)/design and access statement? If Yes please state references for the plan(s)/drawing(s)/design and access statement: Design a Access Statement: Design a Access Statem	io. (materials continueu)	
Description of existing materials and finishes: Entry, Wall score light in painted set it & glass Description of proposed materials and finishes: Entry Goto: 1 no. low wattage, glass hanging light over entry gate Entry Boot: 1 no. low wattage, sides hanging light over entry gate Entry Boot: 1 no. low wattage, sides hanging light over entry door light to entry recess. Driver 1 no. low wattage, sides hanging light over entry door light to entry recess. Provided in 1 no. low wattage, sides hanging light over entry door light to entry recess. Provided in 1 no. low wattage, sides hanging light over entry door light to entry recess. Provided in 1 no. low wattage, sides hanging light over entry door light to entry recess. Provided in 1 no. low wattage, sides hanging light over entry door light to entry recess. Provided in 1 no. low wattage, sides hanging light over entry date. Provided in 1 no. low wattage, sides hanging light over entry date. If you wattage, sides hanging and access statement? Pyes Yes No If Yes, please state references for the plan(s)/drawing(s)/design and access statement? Pyes Access Statement: Design & Access Statement:	Unlater and described as	
Entry Well sconce light in painted steel & glass Description of proposed materials and finishes: Entry Gate 1 no. low wattage, glass hanging light over entry gate Entry Boor 1 no. low wattage, low level light by side gate to front garden. Front Garden: 1 no. low wattage, low level light by side gate to front garden. Front Garden: 1 no. low wattage, low level light by side gate to front garden. Front Garden: 1 no. low wattage, low level light to front garden. Front Garden: 1 no. low wattage, low level light to front garden. Front Garden: 1 no. low wattage, low level light to front garden. Front Garden: 1 no. low wattage, low level light to front garden. Front Garden: 1 no. low wattage, low level light to front garden. Front Garden: 1 no. low wattage, low level light to front garden. Front Garden: 1 no. low wattage, low level light to front garden. Front Garden: 1 no. low wattage, low level light to front garden. Front Garden: 1 no. low wattage, low level light to front garden. Front Garden: 1 no. low wattage, low level light to front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage, low level light front garden. Front Garden: 1 no. low wattage. Front Garden: 1 no. low level light front garden. Front Garden: 1 no. low wattage. Front Garden: 1 no. lo		
Gardent Low level halogen flood lights in planted steel & glass		
Entry Gate: 1 no. low wastage, dass hanging light over entry gate intry Door: 1 no. low wastage, too low wastage, the shanging light over entry door (light to entry recess.) Drive-1 no. low wastage, low level light by side gate to front garden. Front Sardien: 1 no. low wastage, low level light by side gate to front garden. Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? If Yes, please state references for the plan(s)/drawing(s)/design and access statement? Design & Access Statement: Oesign & Acces		
Entry Door: 1 no. low wattage, dates hanging light over entry door light to entry recess. Driver: 1 no. low wattage, low level light to front garden Pront Garden: 1 no. low wattage, & low level light to front garden **Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? **On If Yes, please state references for the plan(s)/drawing(s)/design and access statement: **Design & Access Statement:** **Design & Access Statemen	Description of <i>proposed</i> materials and finishes:	
If Yes, please state references for the plan(s)/drawing(s)/design and access statement: Design & Access Statement: 11 d&a contextual analysis 22.0 d&a design dev 22.1 d&a proposed 23 d&a desial planning 34 d&a lifetime stand55 d&a tree report 55 d&a site context photos 71.1 d&a exist overlook 71.1 d&a exist overlook 71.1 d&a exist overlook 71.1 d&a prop overlook 7	Entry Door: 1 no. low wattage, glass hanging light over entry door light to entry recess. Drive: 1 no. low wattage, low level light by side gate to front garden.	
Design & Access Statement: Of d&a contextual analysis 02.0 d&a design dev 02.1 d&a proposed 30 d&a detail planning 04 d&a lifetime stand05 d&a tree report 05 d&a lifetime stand05 d&a tree report 06 d&a site context photos 07.1 d&a exist seventow 07.1 d&a exist overlook 07.1 d&a exist overlook 08.1 d&a prop overlook Site & Location Plans 1 1250 00 location plan 1 1250 00 location plan 1 1200 00 site plan As Existing Drawings x 1 50 000 ground floor x 1 50 000 if first floor x 1 50 000 ground floor x 1 50 000 if first floor x 1 50 1001 north elevation b x 1 50 101 north elevation b x 1 50 103 west elevation x 1 50 104 event elevation x 1 50 105 elevations to 48 & 48 a x 1 50 000 ground floor y 1 50 000 beasement p 1 50 000 ground floor p 1 50 000 ground floor	Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement?	Yes No
01 d8a contextual analysis 02.1 d8a groposed 02.1 d8a festign dev 02.1 d8a lifetime stand05 d8a tree report 06 d8a sile context photos 07.1 d8a silet overtook 07.1 d8a prop overtook Site & Location Plans: 1 1250 00 location plan 1 1200 00 site plan As Existing Drawings: 1 1250 001 ground floor 1 50 0001 flist floor 1 50 0001 ground floor 1 50 0001 flist floor 1 50 0001 ground floor 1 50 0001 flist floor 1 50 0002 ground floor 1 50 0003 gr	If Yes, please state references for the plan(s)/drawing(s)/design and access statement:	
view 01	01 d&a contextual analysis 02.0 d&a design dev 02.0 d&a design dev 03 d&a detail planning 04 d&a lifetime stand05 d&a tree report 06 d&a site context photos 07.1 d&a exist overlook 07.1 d&a prop overlook 07.1 d&a prop overlook Site & Location Plans: 1 1250 00 location plan 1 200 00 site plan As Existing Drawings: x 1 50 000 ground floor x 1 50 001 first floor x 1 50 002 roof plan x 1 50 101 north elevation a x 1 50 103 west elevation b x 1 50 103 west elevation to 48 & 48a x 1 50 103 west elevation to 48 & 48a x 1 50 206 section b x 1 100 101 north elevation a Proposed Drawings p 1 50 000 ground floor p 1 50 000 second floor p 1 50 000 second floor p 1 50 000 ground floor p 1 50 000 second floor p 1 50 100 north elevation a p 1 50 100 north elevation a p 1 50 104 south elevation p 1 50 105 east elevation p 1 50 105 east elevation p 1 50 105 east elevation p 1 50 208 section b p 1 50 208 section b p 1 50 208 section i p 1 100 101 north elevation a p 1 100 101 north elevation a	
IVIEW UZ	view 01	

11. Vehicle Parking

view 03

Please provide information on the existing and proposed number of on-site parking spaces:

Type of vehicle	Existing number of spaces		
Cars	1	1	0
Light goods vehicles/public carrier vehicles	0	0	0
Motorcycles	0	0	0
Disability spaces	0	0	0
Cycle spaces	0	2	2
Other (e.g. Bus)	0	0	0
Short description of Other			

12. Foul Sewage							
Please state how foul sewage is to be disposed of:							
Mains sewer		Package treatment plant		Unknown			
Septic tank		Cess pit					
Other							
Are you proposing to connect t	to the existing drainages	ustom?					
3	0 0 .	7	O No (Unknown			
If Yes, please include the details See drawing 1 50 000.	s of the existing system of	n the application drawings and	state reference:	s for the plan(s)/drawing(s):			
13. Assessment of Floor	d Risk						
Is the site within an area at risk flood zones 2 and 3 and consul requirements for information as	t Environment Agency sta			y Yes No			
If Yes, you will need to submit a	an appropriate flood risk a	assessment to consider the risk	to the proposed	Isite.			
Is your proposal within 20 metr	es of a watercourse (e.g.	river, stream or beck)?	\circ	Yes No			
Will the proposal increase the fl	lood risk elsewhere?	Yes • No					
How will surface water be dispo	osed of?						
Sustainable drainage s		Main sewer		Pond	/lake		
Soakaway	,	Existing waterco	ourse				
14. Biodiversity and Geo	ological Conservati	ion					
To assist in answering the follow or geological conservation feat					od that any important biodiversity		
Having referred to the guidance on land adjacent to or near the		able likelihood of the following	being affected	adversely or conserved and enha	nced within the application site, OR		
a) Protected and priority specie	2 S						
Yes, on the development s	site Yes, o	on land adjacent to or near the p	oroposed devel	opment	No		
b) Designated sites, important I	habitats or other biodiver	rsity features					
Yes, on the development s	site Yes, o	on land adjacent to or near the p	oroposed devel	opment	No		
c) Features of geological conse	rvation importance						
Yes, on the development s	site Yes, o	on land adjacent to or near the p	proposed devel	opment	No		
15. Existing Use							
Please describe the current use	of the site:						
Single occupancy house in resid	dential use.						
Is the site currently vacant?	Yes	No					
Does the proposal involve any of the following? If yes, you will need to submit an appropriate contamination assessment with your application.							
Land which is known to be contaminated? Yes No							
Land where contamination is suspected for all or part of the site? Yes No							
A proposed use that would be particularly vulnerable to the presence of contamination? Yes No							
16. Trees and Hedges							
Are there trees or hedges on th	e proposed developmen	t site?	○ No				
And/or: Are there trees or hedges on land adjacent to the proposed development site that could influence the development or might be important as part of the local landscape character? Yes No							
If Yes to either or both of the above, you may need to provide a full Tree Survey, at the discretion of your local planning authority. If a Tree Survey is required, this and the accompanying plan should be submitted alongside your application. Your local planning authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to construction - Recommendations'.							
17. Trade Effluent							
Does the proposal involve the need to dispose of trade effluents or waste? Yes No							
ne brobosai ilivoive tue t	reed to dispose of trade (andents of waste!) 163 (T) 110			

18. Residential Units							
Does your proposal include the gain or	loss of residential units?	(Yes	No No				
19. All Types of Development: Non-residential Floorspace Does your proposal involve the loss, gain or change of use of non-residential floorspace? Yes No							
20. Employment							
If known, please complete the following	g information regarding o	employees:					
	Full-time Part-time Equivalent number of full-time						
Existing employees Proposed employees	0	0		0			
	0	0		0			
21. Hours of Opening							
If known, please state the hours of oper							
Use Monday to Fri Start Time E	day nd Time	Saturday Start Time E	nd Time	Sunday and Bank Holidays Not Start Time End Time Known			
22. Site Area							
What is the site area? 275	sq.metres						
22 Industrial or Commercial I	Processes and Mack	hinory					
23. Industrial or Commercial Processes and Machinery Please describe the activities and processes which would be carried out on the site and the end products including plant, ventilation or air conditioning. Please include the type of machinery which may be installed on site: n.a. Is the proposal for a waste management development? Yes No							
24. Hazardous Substances							
Is any hazardous waste involved in the	proposal?						
25. Site Visit Can the site be seen from a public road, public footpath, bridleway or other public land? If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one) The agent Other person							
26. Certificates (Certificate A)							
Certificate Of Ownership - Certificate A Certificate under Article 7 - Town and Country Planning (General Development Procedure) Order 1995 & Regulation 6 - Planning (Listed Buildings and Conservation Areas) Regulations 1990 I certify/The applicant certifies that on the day 21 days before the date of this application nobody except myself/the applicant was the owner (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) of any part of the land or building to which the application relates. Title: Mr First name: Patrick Surname: Gilmartin Person role: Agent Declaration date: 12/04/2010 Declaration made							
26. Certificates (Agricultural Land Declaration)							
Agricultural Land Declaration Town and Country Planning (General Development Procedure) Order 1995 Certificate under Article 7 Agricultural Land Declaration - You Must Complete Either A or B (A) None of the land to which the application relates is, or is part of an agricultural holding. (B) I have/The applicant has given the requisite notice to every person other than myself/the applicant who, on the day 21 days before the date of this application, was a tenant of an agricultural holding on all or part of the land to which this application relates, as listed below: If any part of the land is an agricultural holding, of which the applicant is the sole tenant, the applicant should complete part (B) of the form by writing 'sole tenant -							
not applicable' in the first column of the	e table below						
Title: Mr First Name:	Patrick	10/04/0015	Surname:	Gilmartin Declaration Made			
Person role: Agent	Declaration date	e: 12/04/2010	1	Declaration Made			

27. Declaration

 \boxtimes

Date 13/04/2010