

Email: planning@camden.gov.uk Phone: 020 7974 4444 Fax: 020 7974 1680

Application for Planning Permission and for relevant demolition of an unlisted building 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	ame, Address and Contact Details				
Title: Mr	First name: Ahmad Surname: zolfaghari				
Company name	Mill Hill Properties]			
Street address:	7/8	7	Country Code	National Number	Extension Number
	Regency Parade	Telephone number:	020	7722 4333	
	121 Gloucester Place	Mobile number:			
Town/City	London				
County:		Fax number:			
Country:	United Kingdom	Email address:			
Postcode:	NW3 5EG	zolf1914@gmail.com			
Are you an agent a	cting on behalf of the applicant?	○ No			
2. Agent Name	e, Address and Contact Details				
Title: Mr	First Name: masoud	Surname: par	vardin		
Company name:	Archetype Associates]			
Street address:	121 Gloucester Place	7	Country Code	National Number	Extension Number
		Telephone number:		02074863666	
		Mobile number:			
Town/City	London	Fax number:			
County:					
Country:	United Kingdom	Email address:			
Postcode:	W1U 6JY	masoud@archetype.or	g.uk		
3. Description	of the Proposal				
Please provide a de	escription of the proposal, including details of the proposed demoli	tion:			
the proposed development seeks the demolition of the existing dwelling and the erection of a new three-storey (plus two levels of basement) dwelling comprising 5- bedrooms, car lift and associated landscaping (
Has the building, v change of use alread					

4.	Site	Addres	s Details

4. Site Address	Detai	IS				
Full postal address	of the sit	e (including	g full postcode wh	ere available)	Description:	
House:	36		Suffix:			ed on the north-eastern side of Redington Road just to the north of th Redington Gardens and Heath Drive and is identified on the
House name:						extract with the site approximately outlined in red.
Street address:	Reding	ton Road				
Town/City:	Londor	1				
County:						
Postcode:	NW3 7F	RT				
Description of loca (must be complete						
Easting:		525721				
Northing:		185949				
5. Pre-applicat						
Has assistance or p	rior advid	ce been sou	ight from the local	authority about this applic	ation?	Yes No
If Yes, please comp	lete the f	following in	formation about t	ne advice you were given (i	his will help the autho	nority to deal with this application more efficiently):
Officer name:						
Title: Ms	Fir	st name:	Eimear		Surname:	Неаvey
Reference:	9	378365				
Date (DD/MM/YYY)	′): C	4/07/2014	(Must	be pre-application submiss	sion)	
Details of the pre-a	pplicatio	n advice re	ceived:			
the traditional build and bulky. The mai modelled features implemented scher with a lesser degree Whilst I agree the e the vicinity (disrega the rebuilding of N that the combined produce an overly I accommodate two buildings could cor consented scheme the size is out-of-sc I therefore recomm terms of footprint, separate building fi similar architectura the facades should scale. In terms of the base have a substantial I and it is unlikely tha Guidance (CPG)4 an submit all of the rel controversial in Can documents you sub Plan (CMP) would he development will m	dings in t n differer and their me at No e of mod xisting h arding ac o 38 forn mass, bu arge ove modest nstitute c s at No 3: ale with eend that mass, bu rom No 3 I style wo also diffe evant BL mden pai pod evant BL mden pai pod evant BL mden pai pod	he area. Ma he area. Ma he area. Ma skyline is d 38 howeve elling. ouse at No ljacent prop hs a precedu ilk, height, rall building semi-detacl werdevelop 8 do not co the larger h a redevelop 8 do not co the larger h a redevelop 18 aven thou build work ir er in order t evelopment t, our policy ssion would A information rticularly in en the size e ed as all of t a the highw. Iress sustair e level 4 at 1	any of the original l er, is that their mas lecorated with gab er has a flat roofline 36 is out-of-keepir perties in Redingto ent for a replaceme footprint, etc of a s g spanning the two hed houses, a pair oment on the site. I mment on the red ouses in the conse pment scheme at l be height. It also sh ugh they could be n terms of detailing o create some vari c - whilst I understa y has changed sign l be given for a sim on upfront. I would Redington Road sa of the site it is unlith the construction ver ay. hability and energy least, see CPG3. If th	No 36 should vary from tha hould be articulated to reac attached to each other. Alt g, use of materials, etc, the ety and breaking down of r and that the neighbouring ificantly since it was given ilar sized basement. Howev d remind you that basemen b neighbours will be interest kely that a Construction Ma shicles could be contained y and ensure that the propo-	o quite tall bus highly tc. The ars quite flat buildings in consider that m concerned building will could y designed reports for the ugh they state t of No 38 in as a hough a nodelling of nass and property may permission rer if you didwish to ap ts are very sted in the nagement within the site	apply for a basement you do need to consult our Camden Planning e than 100 sq. m of new residential floorspace
	n think of	f at the mor	ment but we would	d be unlikely to accept the s		
submitted here. If t	here are	any other q	uestions please do	o not hesitate to contact me	2.	

6. Pedestrian and Vehicle Access, Roads and Rights of Way
Is a new or altered vehicle access proposed to or from the public highway?
Is a new or altered pedestrian access proposed to or from the public highway?
Are there any new public roads to be provided within the site?
Do the proposals require any diversions/extinguishments and/or creation of rights of way? Ves No
7. Waste Storage and Collection
Do the plans incorporate areas to store and aid the collection of waste? (Yes No
If Yes, please provide details:
Residential Bin Store near the gate Have arrangements been made for the separate storage and collection of recyclable waste? Image: Collection of the separate storage and collection of the sep
If Yes, please provide details:
Bin store to accommodate two bins
8. Authority Employee/Member
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 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 proposed new building is to replace the existing
10. Materials
Please state what materials (including type, colour and name) are to be used externally (if applicable):
Walls - description:
Walls - description: Description of existing materials and finishes:
Description of <i>existing</i> materials and finishes: F/F yellow brick
Description of <i>existing</i> materials and finishes: F/F yellow brick Description of <i>proposed</i> materials and finishes:
Description of <i>existing</i> materials and finishes: F/F yellow brick Description of <i>proposed</i> materials and finishes: F/F orange/red brick
Description of <i>existing</i> materials and finishes: F/F yellow brick Description of <i>proposed</i> materials and finishes: F/F orange/red brick Roof - description: Description of <i>existing</i> materials and finishes:
Description of <i>existing</i> materials and finishes: F/F yellow brick Description of <i>proposed</i> materials and finishes: F/F orange/red brick Roof - description: Description of <i>existing</i> materials and finishes: Concrete tiles in dark brown colour
Description of existing materials and finishes: F/F yellow brick Description of proposed materials and finishes: F/F orange/red brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: concrete tiles in dark brown colour
Description of <i>existing</i> materials and finishes: F/F yellow brick Description of <i>proposed</i> materials and finishes: F/F orange/red brick Roof - description: Description of <i>existing</i> materials and finishes: Concrete tiles in dark brown colour
Description of existing materials and finishes: F/F yellow brick Description of proposed materials and finishes: F/F orange/red brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: green roof on flat surface Windows - description: Description of existing materials and finishes:
Description of existing materials and finishes: F/F yellow brick Description of proposed materials and finishes: F/F orange/red brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: green roof on flat surface Windows - description: Description of existing materials and finishes: white painted timber casement window
Description of existing materials and finishes: F/F yellow brick Description of proposed materials and finishes: F/F orange/red brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: green roof on flat surface Windows - description: Description of existing materials and finishes:
Description of existing materials and finishes: F/F yellow brick Description of proposed materials and finishes: F/F orange/red brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: green roof on flat surface Windows - description: Description of existing materials and finishes: white painted timber casement window Description of proposed materials and finishes: white painted timber casement window Description of proposed materials and finishes: timber sash windows Doors - description:
Description of existing materials and finishes: F/F yellow brick Description of proposed materials and finishes: F/F orange/red brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: green roof on flat surface Windows - description: Description of existing materials and finishes: white painted timber casement window Description of proposed materials and finishes: timber sash windows Doors - description: Description of existing materials and finishes: timber sash windows
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Description of existing materials and finishes: F/F yellow brick Description of proposed materials and finishes: F/F orange/red brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: green roof on flat surface Vindows - description: Description of existing materials and finishes: white painted timber casement window Description of proposed materials and finishes: timber sash windows Description of existing materials and finishes: timber sash windows Description of existing materials and finishes: timber gas panel doors Description of existing materials and finishes: timber doors Boundary treatments - description:
Description of existing materials and finishes: F/F yellow brick Description of proposed materials and finishes: F/F orange/red brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: green roof on flat surface Windows - description: Description of existing materials and finishes: white painted timber casement window Description of proposed materials and finishes: timber sash windows Description of existing materials and finishes: timber sash end on the proposed materials and finishes: timber sash windows Description of existing materials and finishes: timber gass panel doors Description of proposed materials and finishes: timber glass panel doors Description of proposed materials and finishes: timber glass panel doors Description of proposed materials and finishes: solid timber doors
Description of existing materials and finishes: F/F yellow brick Description of proposed materials and finishes: F/F orange/red brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: green roof on flat surface Windows - description: Description of existing materials and finishes: white painted timber casement window Description of proposed materials and finishes: timber sash windows Doors - description: Description of existing materials and finishes: timber gass panel doors Description of existing materials and finishes: timber doors Boundary treatments - description: Description of existing materials and finishes: timber doors
Description of existing materials and finishes: E/F yellow brick Description of proposed materials and finishes: E/F orange/ref brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: green roof on flat surface Windows - description: Description of existing materials and finishes: white painted timber casement window Description of proposed materials and finishes: timber sash windows Description of existing materials and finishes: timber sash windows Description of existing materials and finishes: timber doors Description of existing materials and finishes: solid timber doors Description of existing materials and finishes: solid timber doors Description of existing materials and finishes: hedge and timber fence hedge and timber fencing
Description of existing materials and finishes: F/F yellow brick Description of proposed materials and finishes: F/F orange/red brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: green roof on flat surface Windows - description: Description of existing materials and finishes: windows - description: Description of existing materials and finishes: Windows - description: Description of existing materials and finishes: white painted timber casement window Description of existing materials and finishes: timber sash windows Description of existing materials and finishes: timber sash windows Description of existing materials and finishes: timber gas panel doors Description of existing materials and finishes: timber gash panel doors Description of existing materials and finishes: timber gash panel doors Image: Sampartial doors Boundary treatments - description: Description of existing materials and finishes: hedge and timber fencing Phicle
Description of existing materials and finishes: E/F yellow brick Description of proposed materials and finishes: E/F orange/ref brick Roof - description: Description of existing materials and finishes: concrete tiles in dark brown colour Description of proposed materials and finishes: green roof on flat surface Windows - description: Description of existing materials and finishes: white painted timber casement window Description of proposed materials and finishes: timber sash windows Description of existing materials and finishes: timber sash windows Description of existing materials and finishes: timber doors Description of existing materials and finishes: solid timber doors Description of existing materials and finishes: solid timber doors Description of existing materials and finishes: hedge and timber fence hedge and timber fencing
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10. (Materials continued)					
Lighting - add description					
Description of <i>existing</i> materials and finishes:					
bulk head light and flood light					
Description of <i>proposed</i> materials and finishes: low level LED lighting					
Others - description:					
Type of other material:					
panels to roor and front i	eatures				
Description of <i>existing</i> materials and finishes: plastic gutters and eaves					
Description of <i>proposed</i> materials and finishes:					
freth cut metal sheets and zinc cladding					
Are you supplying additional information on submitted p	lan(s)/drawing(s)/decign and access s	tatamant?			
If Yes, please state references for the plan(s)/drawing(s)/d			Yes No		
Existing and proposed plans, sections and elevations.					
Plannuing statement					
design statement GI and Basement Impact assessment					
sustainability report					
tree report					
photo graphical survey					
11. Vehicle Parking					
Please provide information on the existing and proposed	number of on-site parking spaces:				
	Existing number	Total proposed (including spaces	Difference in		
Type of vehicle	of spaces	retained)	spaces		
Cars	2	2	0		
Light goods vehicles/public carrier vehicles	0	0	0		
Motorcycles 0		0	0		
Disability spaces	Disability spaces 0 0 0				
Cycle spaces	0	0	0		
Other (e.g. Bus)	0	0	0		
Short description of Other					
12. Foul Sewage					
Please state how foul sewage is to be disposed of:					
	Dackage treatment plant	Unknown			
	Package treatment plant	UNRIGHT			
Septic tank	Cess pit				
Other					
Are you proposing to connect to the existing drainage system? Yes No Unknown 					
If Yes, please include the details of the existing system on	the application drawings and state re	ferences for the plan(s)/drawing(s):			
combined drain with the surface water via Attenuation ta	nk to prevent flooding. see drawing b	asement and ground floor proposed pla	ns 1048(02)-01		
13. Assessment of Flood Risk					
Is the site within an area at risk of flooding? (Refer to the Environment Agency's Flood Map showing flood zones 2 and 3 and consult Environment Agency standing advice and your local planning authority					
requirements for information as necessary.)					
Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)?					
Will the proposal increase the flood risk elsewhere?					
How will surface water be disposed of?					
Sustainable drainage system	Main sewer	Ponc	I/lake		

Existing watercourse

Soakaway

14. Biodiversity and Geological	Conservation						
To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals.							
Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, OR on land adjacent to or near the application site:							
a) Protected and priority species							
○ Yes, on the development site	oment site Yes, on land adjacent to or near the proposed development No						
b) Designated sites, important habitats or	esignated sites, important habitats or other biodiversity features						
○ Yes, on the development site	C Yes, on land a	djacent to or near the pro	nt to or near the proposed development No				
c) Features of geological conservation im	portance						
○ Yes, on the development site ○ Yes, on land adjacent to or near the proposed development ● No							
15. Existing Use							
Please describe the current use of the site	::						
C3 vacant residential							
Is the site currently vacant? Does the proposal involve any of the follo	○ Yes ● No owing?						
If yes, you will need to submit an appropr		ssment with your applica	tion.				
Land which is known to be contaminated	\sim	No	-				
Land where contamination is suspected f	·	\sim	No				
A proposed use that would be particularly	y vulnerable to the prese	ence of contamination?	0	Yes 💽 No			
16. Trees and Hedges							
Are there trees or hedges on the propose	d development site?	• Yes (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 p	•			\circ \circ		and the s	
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 design, demolition and construction - Recommendations'.							
17. Trade Effluent							
Does the proposal involve the need to dispose of trade effluents or waste? O Yes O No							
18. Residential Units							
Does your proposal include the gain or loss of residential units? O Yes O No							
19. All Types of Development: I	Non-residential Flo						
		•					
Does your proposal involve the loss, gain or change of use of non-residential floorspace? O Yes O No							
20. Employment							
known, please complete the following information regarding employees:							
	Full-time	Part-time	Equivalent number of full-time				
Existing employees	0	0		0			
Proposed employees	0	0		0			
21. Hours of Opening							
If known, please state the hours of openir	ng (e.g. 15:30) for each n	on-residential use propo	sed:				
Use Monday to Frida Start Time Enc	y I Time	Saturday Start Time E	nd Time	Sunday and Ba Start Time	nk Holidays End Time	Not Known	
					2		
22. Site Area							
What is the site area? 462	hectares						
·							

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:						
not applicable						
Is the proposal for a waste management development? O Yes No						
24. Hazardous Substances						
Is any hazardous waste involved in the proposal? O Yes No						
25. Site Visit						
Can the site be seen from a public road, public footpath, bridleway or other public land? Yes Yes						
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 The applicant Other person						
26. Certificates (Certificate A)						
Certificate of Ownership - Certificate A						
Town and Country Planning (Development Management Procedure) (England) Order 2010 Certificate under Article 12 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 to which the application relates, and that none of the land to which the application						
relates is, or is part of, an agricultural holding ("agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act).						
Title: Mr First name: Masoud Surname: Parvardin						
Person role: Applicant Declaration date: 25/09/2014 Declaration made						
27. Declaration						
I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and						
additional information. I/we confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any						
opinions given are the genuine opinions of the person(s) giving them. Date 25/09/2014						