

Email: planning@camden.gov.uk

020 7974 4444 Phone: Fax: 020 7974 1680

Development Management Regeneration and Planning London Borough of Camden Judd Street London WC1H 8ND

Application for Planning Permission and listed building consent for alterations, extension or demolition of a listed building. Town and Country Planning Act 1990 Planning (Listed Buildings and Conservation Areas) 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.

, Address and Contact Details First name: Ravi & Anindita 1,31	Surname: Gupt	ta Country	National	
1,31	Surname: Gupt	20	National	
N		Country	National	
N		Country		<u> </u>
v		Code	Number	Extension Number
th Drive	Telephone number:			
	Mobile number:			
don				
den	Fax number:			
ed Kingdom	Email address:			
3 7SB				
on behalf of the applicant? • Yes (No			
dress and Contact Details				
First Name: Alistair	Surname: Grills	i		
air Grills Associates				
nisholm Road				Extension Number
	Telephone number:		020 8940 2284	
	Mobile number:			
mond	Fax pumber:			
ey	rax number:			
ed Kingdom	Email address:			
0 e1H	AGA.plan@dial.pipex.com	m		
war and Warles				==
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n e e e e	den det Kingdom 75B In behalf of the applicant? It ress and Contact Details First Name: Alistair In Grills Associates Isisholm Road In ond In opposed Works The proposed development or works including details of proposed works The proposed development or works including details of proposed works	Fax number: Email address: Fax number: Email address: Fax number: Email address: Fax number: Fax number: Grills Grills Associates Incompany Inc	Telephone number: Mobile number: Mobile number: Fax	on den de Kingdom Email address: Country National Code Number: Country National Code Number: Code Number: Country National Code Number: C

4. Site Address				
-	of the site (including full postcode where available) Description:			
House:	31 Suffix:			
House name: Street address:	Heath Drive			
street address:	The state of the s			
Town (City)	London			
Town/City:	Camden			
County: Postcode:	NW3 75B			
	ion or a grid reference d if postcode is not known):			
Easting:	525595			
Northing:	185722			
E Duo amplicati	lan Advisa			
5. Pre-applicati	ior advice been sought from the local authority about this application?			
	ete the following information about the advice you were given (this will help the authority to deal with this application more efficiently):			
Officer name:	ate die following mierination about the darket year fair, this minimum parties at the fair the darket fair the			
Title: Ms	First name: Eleanor Surname: Lakew			
Reference:	Pre-App Site Meeting			
Date (DD/MM/YYYY				
	oplication advice received:			
	(in principle" acceptability of the proposals subject to further investigative works (particularly in respect of the lowering of the basement floor); details			
and the various imp	oact assessments required to accompany the applications.			
6. Pedestrian a	nd Vehicle Access, Roads and Rights of Way			
Is a new or altered v	rehicle access proposed to or from the public highway?			
ls a new or altered p	pedestrian access proposed to or from the public highway? Yes No			
Are there any new p	oublic roads to be provided within the site? Yes No			
Are there any new public rights of way to be provided within or adjacent to the site? Yes No				
	quire any diversions/extinguishments and/or creation of rights of way?			
	quire any arrestoring assumption and a second register re			
7. Waste Storag	ge and Collection			
Do the plans incorp	orate areas to store and aid the collection of waste?			
If Yes, please provid				
	arth's plans & Construction Management Plan			
	been made for the separate storage and collection of recyclable waste? Yes No			
If Yes, please provid	le details: orth's plans & Construction Management Plan			
8. Authority En	nployee/Member			
With respect to the (a) a me	Authority, I am: mber of staff			
(b) an el	ected member			
	ed to a member of staff ed to an elected member			
	Do any of these statements apply to you? Yes No			

_						_
9. Demolition						
Does the proposal include total or partial demolition of a listed building? (Yes						
Which of the following does the proposal involve?						
a) Total demolition of the listed building		Yes	•	No		
b) Demolition of a building within the curtilage of the listed	d building	O Yes	•	No		
c) Demolition of a part of the listed building		Yes	0	No		
What is the total volume of the listed building?	2300.0000 _m 3 V	Vhat is the	olume (of the p	part to be demolished?	5.0000000 m3
· ·	0000			_		(Date must be
What was the date (approximately) of the erection of the p	art to be removed?		Mont	h: 01	Year: 1974	pre-application submission)
Please describe the building or part of the building you are		1005			- U - d - et et - et - et - et - et	
Demolition works comprise a few parts of original external boarding dating from the 1970s may also be replaced.	/internal walls dating fro	m 1905, bu	t many r	nore w	ans dating from the nat co	oriversion in 1974. New floor
Why is it necessary to demolish or extend (as applicable) al					e 90 = 00 0	N N N N N N N N N N N N N N N N N N N
To improve rear garden access for the flat; to improve on the level.	he 1970s flat conversion	layout; and	to provi	de a mo	odest amount of addition	al space for the family at basement
10. Listed building alterations						
Do the proposed works include alterations to a listed build	ling? (Yes	O No			
If Yes, will there be works to the interior of the building?		Yes	O No			
Will there be works to the exterior of the building?		Yes	O No			
Will there be works to any structure or object fixed to the			_			
property (or buildings within its curtilage) internally or exte	ernally?	Yes	No			
Will there be stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)?		Yes	O No			
If the answer to any of these questions is Yes, please provide plans, drawings and photographs sufficient to identify the location, extent and character of the items to be removed, and the proposal for their replacement, including any new means of structural support, and state references for the plan(s)/drawing(s).						
State references for these plan(s)/drawing(s):						
See Callender Howarth drawings and Basement Impact Ass	sessment accompanying	application	(
11. Listed Building Grading						
If known, what is the grading of the listed building (as sta	ted in					
the list of Buildings of Special Architectural or Historical Ir		O Don't	mow	○ Gra	ade I Grade II*	● Grade II
ls it an ecclesiastical building? Don't know	O Yes	No				
12. Immunity from Listing						
Has a Certificate of Immunity from listing been sought in re	espect of this building?			(Yes 🕟 No	
13. Vehicle Parking						
Please provide information on the existing and proposed n	number of on-site parking	rnaces.				
3 (100)	Existing number	To an accommodate	Tota	ıl propo	osed (including spaces	Difference in
Type of vehicle	of spaces				retained)	spaces
Cars Light goods vehicles/public carrier vehicles	0				0	0
Motorcycles	0				0	0
Disability spaces	0		0			0
Cycle spaces	0		0		0	0
Other (e.g. Bus)	0		0		0	0
Short description of Other						
14. Materials						
Please provide a description of existing and proposed mate	erials and finishes to be u	ised in the l	ouild (de	molitic	on excluded):	
External walls - add description Description of existing materials and finishes:						
Red-orange brick and white painted render						
ned orange brief and write painted render						

14. Materials (continued) Roof covering- add description Description of existing materials and finishes: N/A Description of proposed materials and finishes: N/A Chimney - add description Description of existing materials and finishes: N/A Description of proposed materials and finishes: N/A Windows - add description Description of existing materials and finishes: White painted timber multi-paned windows Description of proposed materials and finishes: White painted timber multi-paned window to match External doors - add description Description of existing materials and finishes: White painted timber multi-paned door & French Windows Description of proposed materials and finishes: White painted timber multi-paned French Windows to match Ceilings - add description Description of existing materials and finishes: Painted plasterboard Description of proposed materials and finishes: Painted plasterboard to match Internal walls - add description Description of existing materials and finishes: $Brick\ with\ plaster\ finish\ to\ the\ original\ internal\ walls\ and\ timber\ stud\ construction\ to\ the\ more\ recent\ walls.$ Description of proposed materials and finishes: Metal stud construction Floors - add description Description of existing materials and finishes: Ground Floor - Part concrete floor/part 1970s replacement timber floor boards/plywood Description of proposed materials and finishes: Ground floor: Entrance Hall / Hallway / Drawing Room / Dining Room: Bordered parquet floor. Master Bedroom / Bedroom 2 and 3: Timber floor Master En-suite / Family Bathroom / WC: Ceramic tiled floor. Media Room / Guest Bedroom: Timber floor. Bathroom / Utility Room / Plant Room: Ceramic tiled floor. Internal doors - add description Description of existing materials and finishes: Painted timber - not original. Description of proposed materials and finishes: New painted timber doors to reflect interior architectural style of the original house. Rainwater goods - add description Description of existing materials and finishes: N/A Description of proposed materials and finishes: N/A Boundary treatments - add description Description of existing materials and finishes:

N/A - no change

Description of *proposed* materials and finishes:

N/A - no change

Vehicle access and hard standing - add description

Description of existing materials and finishes:

N/A - unaltered

Description of proposed materials and finishes:

N/A - unaltered

14. Materials (continued)				
Lighting - add description				
Description of existing materials and finish	A VICE PROTECT OF			
Interior - Part recessed down lights / part of Description of <i>proposed</i> materials and finise				
	snes: down lighters and decorative pendant & wall li	inhte		
meno, ,, communa, or reconstruction	10411 IIg. Reis and decorative personne	<u>giris.</u>		
Others - add description				
Other Plasterwork and Skir				
Description of existing materials and finish				
Cornicing - no cornicing left after 1970s co Ceiling roses - no ceiling roses left after 19				
Skirting boards: Painted timber - not origin	nal. All to be replaced.			
Description of <i>proposed</i> materials and finis				
	inal interior architectural style of the house. original interior architectural style of the house	in Entrance Hall / Drawing Roor	m / Dining Room / Master Bec	droom / Bedroom 2.
	athetic to original interior architectural style of			
Are you supplying additional information	on submitted drawings or plans?			
If Yes, please state plan(s)/drawing(s) refer	rences:			
See Callender Howarth's proposed drawin	gs & details			
15. Foul Sewage				
Ann to the tendence topological Care				
Please state how foul sewage is to be disp	osed of:			
Mains sewer	Package treatment plant		Unknown	
Septic tank	Cess pit	П		
Other		ь		
Are you proposing to connect to the exist	ing drainage system? Yes	O No O Unknown		
If Yes, please include the details of the exis	sting system on the application drawings and s		drawing(s):	
See Callender Howarth's drawings	Anig system on the approximation	Auto researces p x z	and the second s	
				===
16. Assessment of Flood Risk				
	? (Refer to the Environment Agency's Flood M			
flood zones 2 and 3 and consult Environm requirements for information as necessary	ent Agency standing advice and your local pla		No No	
5 000 - Francisco Contractor (1990 - 1990 -		~ `	• 140	
If Yes, you will need to submit an appropri	iate flood risk assessment to consider the risk t	.o the proposed site.		
Is your proposal within 20 metres of a wat	ercourse (e.g. river, stream or heck)?		,	
	ercodise (e.g. river, stream of beck):			
Will the proposal increase the flood risk el				
How will surface water be disposed of?	sewhere? Yes • No		Condition	
How will surface water be disposed of? Sustainable drainage system			Pond/lake	
How will surface water be disposed of?	sewhere? Yes • No	ourse	Pond/lake	
How will surface water be disposed of? Sustainable drainage system Soakaway	sewhere? Yes No Main sewer Existing waterco	ourse	Pond/lake	
How will surface water be disposed of? Sustainable drainage system	sewhere? Yes No Main sewer Existing waterco	ourse	Pond/lake	
How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological To assist in answering the following quest	Yes No Main sewer Existing waterco Conservation ions refer to the guidance notes for further info	ormation on when there is a rea	asonable likelihood that any ir	aportant biodiversity
How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological To assist in answering the following quest	Sewhere? Yes No Main sewer Existing waterco	ormation on when there is a rea	asonable likelihood that any ir	aportant biodiversity
How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological To assist in answering the following quest or geological conservation features may be	Yes No Main sewer Existing waterco Conservation ions refer to the guidance notes for further infoe present or nearby and whether they are likely	formation on when there is a rea ly to be affected by your propos	asonable likelihood that any ir	
How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological To assist in answering the following quest or geological conservation features may be	Main sewer Existing waterco Conservation ions refer to the guidance notes for further inforce present or nearby and whether they are likely there a reasonable likelihood of the following by	formation on when there is a rea ly to be affected by your propos	asonable likelihood that any ir	
How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological To assist in answering the following quest or geological conservation features may be that the disposed of the guidance notes, is tool land adjacent to or near the application.	Main sewer Existing waterco Conservation ions refer to the guidance notes for further inforce present or nearby and whether they are likely there a reasonable likelihood of the following by	formation on when there is a rea ly to be affected by your propos	asonable likelihood that any ir	
How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological To assist in answering the following quest or geological conservation features may be the surface of the guidance notes, is on land adjacent to or near the application a) Protected and priority species	Yes No Main sewer Existing waterco Conservation ions refer to the guidance notes for further inforce present or nearby and whether they are likely there a reasonable likelihood of the following by a site:	formation on when there is a rea ly to be affected by your propos being affected adversely or cons	asonable likelihood that any ir sals. served and enhanced within t	
How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological To assist in answering the following quest or geological conservation features may be that the disposed of the guidance notes, is tool land adjacent to or near the application.	Main sewer Existing waterco Conservation ions refer to the guidance notes for further inforce present or nearby and whether they are likely there a reasonable likelihood of the following by	formation on when there is a rea ly to be affected by your propos being affected adversely or cons	asonable likelihood that any ir	
How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological To assist in answering the following quest or geological conservation features may be the development of the application of the a	Yes No Main sewer Existing waterco Conservation ions refer to the guidance notes for further inforce present or nearby and whether they are likely there a reasonable likelihood of the following by a site: Yes, on land adjacent to or near the page 1.	formation on when there is a rea ly to be affected by your propos being affected adversely or cons	asonable likelihood that any ir sals. served and enhanced within t	
How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological To assist in answering the following quest or geological conservation features may be the surface of the guidance notes, is on land adjacent to or near the application a) Protected and priority species Yes, on the development site b) Designated sites, important habitats or	Main sewer Existing waterco Conservation Lions refer to the guidance notes for further inforce present or nearby and whether they are likely there a reasonable likelihood of the following by a site: Yes, on land adjacent to or near the prother biodiversity features	formation on when there is a rea ly to be affected by your propos being affected adversely or cons proposed development	assonable likelihood that any ir sals. served and enhanced within t	
How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological To assist in answering the following quest or geological conservation features may be the displayed of the pullance notes, is too land adjacent to or near the application a) Protected and priority species Yes, on the development site	Yes No Main sewer Existing waterco Conservation ions refer to the guidance notes for further inforce present or nearby and whether they are likely there a reasonable likelihood of the following by a site: Yes, on land adjacent to or near the page 1.	formation on when there is a rea ly to be affected by your propos being affected adversely or cons proposed development	asonable likelihood that any ir sals. served and enhanced within t	
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18. Existing Use					
Please describe the current use of the site:					
C3 Residential - flat					
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?					
Land where contamination is suspected for all or part of the site? Yes No					
A proposed use that would be particularl	v vulnerable to the pres	ence of contamination?		Yes 🕟 No	
<u> </u>	, ,				
19. Trees and Hedges					
Are there trees or hedges on the propose	d development site?	(Yes) No		
		and development site that	sould influence the		
And/or: Are there trees or hedges on land development or might be important as p			could influence the	Yes No	
	•		retion of your local r	planning authority. If a Tree Survey is required, this and the	
				se clear on its website what the survey should contain, in	
accordance with the current 'BS5837: Tre	es in relation to design,	demolition and construct	ion - Recommendati	ons'.	
20. Trade Effluent					
			_		
Does the proposal involve the need to di	spose of trade effluents	or waste?	Yes	No	
21. Residential Units					
Does your proposal include the gain or lo	ss of residential units?	○ Ye	s 🕟 No		
22. All Types of Development: I	Non-residential Fl	oorspace			
Donation to the last state of					
Does your proposal involve the loss, gain	or change or use or nor	i-residential iloorspace?		Yes No	
23. Employment					
If known, please complete the following		manlava en			
il kilowii, piease complete the following	mormation regarding e	mpioyees.			
	Full-time	Part-time		Equivalent number of full-time	
Existing employees	0	0		0	
Proposed employees	0	0		0	
		,			
24. Hours of Opening				,	
If known, please state the hours of openic	og (e.g. 15:30) for each n	on-recidential use propo	ad.		
	ig (e.g. 15.50) for each	ion-residential use propo	ieu.		
Use Monday to Frida		Saturday		Sunday and Bank Holidays Not	
Start Time End	Time	Start Time E	nd Time	Start Time End Time Known	
25. Site Area					
23. SILE RIEG					
What is the site area? 00.07	hectares				
00.07	nectares				
26. Industrial or Commercial Pr	ocesses and Mach	inerv			
20. Industrial of Commercial Fi	ocesses and Maci	illery			
Please describe the activities and process	es which would be carri	ed out on the site and the	end products include	ding plant, ventilation or air conditioning. Please include the	
type of machinery which may be installed	l on site:				
None					
Is the proposal for a waste management development? Yes No					
27. Hazardous Substances				`	
Is any hazardous waste involved in the pr	oporal?	Yes No			
is any nazardous waste involved in the pr	oposai:	Yes No			
28. Site Visit					
Can the site be seen from a public road, p	ublic footpath, bridlew	ay or other public land?	(Yes No	
If the planning authority needs to make a	n appointment to carry	out a site visit, whom sho	uia they contact? (P	riease select only one)	
The agent	nt Other perso	n			

29. Certificates (Certificate B)

Certificate Of Ownership - Certificate B Certificates under Article 14 – Town and Country Planning (Development Management Procedure) (England)

		nat I have/the applicant has g		eryone else (as lis	sted below) who,	on the day 21 days before the date of this
			g Act 1990) of any part of the la			gricultural tenant ("agricultural tenant" has the ation relates.
Owner/Agric	ultural Tenant					Date notice served
Name	Mr Weighman					
Number:		Suffix:	House name:	Flat 2		
Street:	31 Heath Drive					01/07/2015
Locality:						01/07/2013
Town:	London					
Postcode:	NW3 7SB					
Name	Mr and Mrs Fernan	dez				
Number:		Suffix:	House name:	Flat 3		
Street:	31 Heath Drive					01/07/2015
Locality:						01/01/2013
Town:	London					
Postcode:	NW3 7SB					
Name						
Number:		Suffix:	House name:			
Street:						
Locality:						
Town:						
Postcode:						
Name						
Number:		Suffix:	House name:			
Street:						
Locality:						
Town:						
Postcode:						
Name						
Number:		Suffix:	House name:			
Street:						
Locality:						
Town:						
Postcode:						
Title: Mr	First na	me: Alistair		Surname:	Grills	
Person role:	Agent	Declaration d	ate: 01/07/2015		\boxtimes	Declaration made
30. Declar	ation					
			ed in this form and the accom ir knowledge, any facts stated			

opinions given are the genuine opinions of the person(s) giving them.

\bowtie	Date	01/07/2015	