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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.

1. Applicant N	ame, Address a	nd Contact Details			
Title: Mr	First Name:	Jake		Surname:	Solomon
Company name:					
Street address:	8, Little Green Stre	et			
			Telephone numb	er:	
			Mobile number:		
Town/City:	LONDON		Fax number:		
Country:			Email address:		
Postcode:	NW5 1BL				
Are you an agent	acting on behalf of the	ne applicant?	Yes	lo	
	e, Address and (
Title: Mr	First Name:	Peter		Surname:	Thomas
Company name:	51 architecture				
Street address:	1a Cobham Mews				
			Telephone numb	oer: 0203	3551205
			Mobile number:		
Town/City:	London		Fax number:		
Country:			Email address:		
Postcode:	NW1 9SB		info@51archited	cture.com	

3. Description of Proposed Works

Please describe details of the proposed development or works including details of proposals to alter, extend or demolish the listed building(s):

Application for full planning and listed building consent for:

- Ground floor rear full-width flat roofed extension with double glazed rooflights and double glazed metal framed sliding doors to garden.
- Remodelling of existing kitchen space and widening of existing rear garden door.
- Roof space conversion with double glazed roof set between existing pitched roofs. Zinc clad dormers for ventilation and rooftop access. Includes repair to existing roof structure.
- Reconfiguration of second floor to create new staircase to roofspace, larger family bathroom and ensuite to master bedroom.

3. Description	n of Propose	d Works							
Has the develop	ment or work(s)	already started?	Q Yes (No No					
4. Site Addres	ss Details								
Full postal addre	ss of the site (ir	ncluding full postcode	where available)	Description:					
House:	8	Suffix:							
House name:									
Street address:	Little Green St	reet							
Town/City:	LONDON								
Postcode:	NW5 1BL								
Description of lo	cation or a grid	reference is not known):							
Easting:	528691	,							
Northing:	185743								
			,						
		een sought from the lo			○ Yes ●	No			
6. Pedestrian	and Vehicle	Access, Roads a	and Rights of Wa	ny					
Is a new or altered	ed vehicle acce	ss proposed to or from	n the public highway?			Yes		No	
Is a new or altere	ed pedestrian a	ccess proposed to or f	from the public highw	ay?		Yes	•	No	
Are there any ne	w public roads	to be provided within t	he site?			Yes	•	No	
Are there any ne	w public rights	of way to be provided	within or adjacent to	the site?		○ Yes	•	No	
Do the proposals	s require any div	ersions/extinguishme	nts and/or creation o	f rights of way?		Yes	•	No	
7. Waste Stor	age and Col	lection		-					
77 174010 0101	ago ana oo.								
Do the plans inco	orporate areas t	o store and aid the co	ellection of waste?			Yes	0	No	
If Yes, please pro									
		en to be accessed via							
		for the separate stora	ige and collection of	ecyclable waste?		Yes	Q	No	
If Yes, please pro		ded.							
. 33 30parato bi	55 provid								

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 sta	atements appl	y to you?	0	Yes	No
9. Demolition						
5. Demondon						
Does the proposal include total or partial demolition of a lister	d building?	Yes	No			
Which of the following does the proposal involve?						
a) Total demolition of the listed building		O Yes C	No			
b) Demolition of a building within the curtilage of the listed bu	ilding	☐ Yes ☐	No			
c) Demolition of a part of the listed building		Yes	No			
What is the total volume of the listed building? 400.00	m3	What is the v	olume of the pa	rt to be demolish	ed? 40.0	0 m ³
What was the date (approximately) of the erection of the part	to be removed?	Month: 05	Year: 1993	(Date must submission		ication
Please describe the building or part of the building you are pr	oposing to demolis	sh:				
Existing half width rear extension built in 1993. Contains sho	wer room and utili	ty room. Faux-	victorian style e	extension rendere	ed with slate	roof.
Why is it necessary to demolish or extend (as applicable) all Current extension is badly built and poorly insulated. The he the property at ground floor.				ority of sunlight in	ito the north	facing rear of
10. Listed building alterations						
Do the proposed works include alterations to a listed building	?			•	Yes Q	No
If Yes, will there be works to the interior of the building?				•	Yes Q	No
Will there be works to the exterior of the building?				•	Yes Q	No
Will there be works to any structure or object fixed to the propexternally?	perty (or buildings	within its curtil	age) internally o	or e	Yes Q	No
Will there be stripping out of any internal wall, ceiling or floor	finishes (e.g. plast	er, floorboards	s)?	•	Yes Q	No
If the answer to any of these questions is Yes, please provide of the items to be removed, and the proposal for their replace drawing(s).						
State references for these plan(s)/drawing(s):						
Please refer to drawing submitted alongside this application	for information on	the existing bu	ilding and prop	osed scheme.		
11. Listed Building Grading						
If known, what is the grading of the listed building (as stated list of Buildings of Special Architectural or Historical Interest)		t know	○ Grade I	○ Grade II*	Gr	ade II
Is it an ecclesiastical building?	○ Don'	t know	Yes	No		
12. Immunity from Listing						
Has a Certificate of Immunity from listing been sought in resp	ect of this building	?		0	Yes	No

I3. Vehicle Parking	
No Vehicle Parking details were submitted for this application	
4. Materials	
Please provide a description of existing and proposed materials and finishes to be used in the build (demolition excluded):	
Boundary Treatments - description: Description of existing materials and finishes:	
Boundary wall to College Lane: Existing 1990's stock brick wall, with rotting timber trellis above and timber side door.	\neg
Description of proposed materials and finishes:	
Boundary wall to College Lane: Stock brick wall to match. Contemporary solid timber trellis with new timber side door as per drawings.	
	_
External Doors - description: Description of <i>existing</i> materials and finishes:	
Existing garden door: 1960's timber door with 12 lights and 3 light transom window painted white.	
Description of <i>proposed</i> materials and finishes:	
Proposed garden door: Slim contemporary metal framed double glazed sliding doors, RAL coated.	\neg
Floors - description: Description of <i>existing</i> materials and finishes:	
Ground floor: modern timber strip floor	
Description of <i>proposed</i> materials and finishes:	_
Ground floor: new stone or tiled floor with underfloor heating	
Internal Walls - description:	
Description of existing materials and finishes:	
2nd floor internal walls: 1960's timber studwork and plasterboard.	
Description of <i>proposed</i> materials and finishes:	_
2nd floor internal walls: timber studwork and plasterboard.	
Roof covering - description: Description of existing materials and finishes:	
Existing modern slate roof	\neg
Description of <i>proposed</i> materials and finishes:	_
Existing slate roof to be refurbished where retained with slates to match existing. New infill areas of roof will be either double glazed glass panels of zinclad timber framed structure.	2
Windows - description:	
Description of existing materials and finishes:	
Description of proposed materials and finishes:	_
Ground floor extension rooflights: double glazed frameless full width contemporary rooflights as per drawings.	
Glazed roof around staircase to roof space: double glazed frameless clear glass panels.	
Dormer windows to roof space: Slim metal framed double casement windows.	
<u> </u>	_
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:	_
Please refer to drawing submitted alongside this application for information on the existing building and proposed scheme.	
	_
15. Foul Sewage	
io. i oui oewaye	
Please state how foul sewage is to be disposed of:	
Septic tank Cess pit Other	

15. Foul Sewage	
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 references for the plants of the existing system on the application drawings and state references for the plants of the existing system on the application drawings and state references for the plants of the existing system on the application drawings and state references for the plants of the existing system on the application drawings and state references for the plants of the existing system on the application drawings and state references for the plants of the existing system on the application drawings and state references for the plants of the existing system on the application drawings and state references for the plants of the existing system on the application drawings and state references for the plants of the existing system of the ex	an(s)/drawing(s):
All new service connections within property will connect to existing final manhole in garden and drain into mains s and locations of new services.	
16. 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.)	
If Yes, you will need to submit an appropriate flood risk assessment to consider the risk to the proposed site.	
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 ☐ Pond/lake	
Soakaway Existing watercourse	
17. Biodiversity and Geological Conservation	
17. Biodiversity and deological conservation	
To assist in answering the following questions refer to the guidance notes for further information on when there is important biodiversity or geological conservation features may be present or nearby and whether they are likely to	
Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or application site, OR on land adjacent to or near the application site:	conserved and enhanced within the
a) Protected and priority species	
Yes, on the development siteYes, on land adjacent to or near the proposed de	velopment No
b) Designated sites, important habitats or other biodiversity features	
Yes, on the development siteYes, on land adjacent to or near the proposed de	velopment No
c) Features of geological conservation importance	
Yes, on the development siteYes, on land adjacent to or near the proposed de	velopment No
18. Existing Use	
Please describe the current use of the site:	
Residential	
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?	

re there trees or hedo		-		-				@	Yes	Q N	lo
id/or: Are there trees velopment or might l						nt site that could influence the			Yes	N	lo
quired, this and the a	accompanyir	ng plan	should b	oe subm	nitted alongs	/, at the discretion of your local application. Your local planning in relation to design, demolition	authority	/ shou	ld make	e clear	on its we
Trade Effluent											
pes the proposal invo	olve the need	d to disp	oose of t	trade eff	fluents or wa			C	Yes	N	lo
. Residential Un	its										
es your proposal inc	clude the ga	in or los	s of res	idential	units?				Yes	N	lo
larket Housing - Propo	osed					Market Housing - Existing					
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neltered Housing						Sheltered Housing					
nknown						Unknown					
roposed Intermediate H	ousing Total				1	Existing Intermediate Housing To	tal]

19. Trees and Hedges

	Proposed					Key Worker Housing - E	xisting				
		Num	ber of be	drooms				Numb	er of bed	drooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unknown
Bedsits/Studios						Bedsits/Studios					
Cluster Flats						Cluster Flats					
Flats/Maisonettes						Flats/Maisonettes					
Houses						Houses					
Live-Work Units						Live-Work Units					
Sheltered Housing						Sheltered Housing					
Unknown						Unknown					
Proposed Key Worker Ho	ousing Total					Existing Key Worker Hous	ing Total				
2. All Types of De	-				-				Yes	@ N	lo.
oes your proposal inv	olve the los	s, gain (or chan	ge or us	e of non-resider	tiai iloorspace?			res	● N	10
3. Employment											
lo Employment details	were subm	itted for	this ap	olication							
1 1, 1											
4. Hours of Open	ing										
o Hours of Opening d	etails were s	submitte	ed for th	is applic	ation						
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5. Site Area											
Vhat is the site area?		155.0	00		sq.metres						
What is the site area?	ommercia			s and I							
6. Industrial or C		al Proc	esses		Machinery						
6. Industrial or C	ctivities and _I	al Proc	cesses	h would	Machinery be carried out of	n the site and the end products	sincluding	plant, ver	ntilation	n or air d	conditioning.
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6. Industrial or Co	etivities and period of machine	process	es which	h would be instal	Machinery be carried out of	on the site and the end products Yes No	including	plant, ver	ntilation	ı or air d	conditioning
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lease describe the accelease include the type the proposal for a wathis is a landfill applicable clear what information. 7. Hazardous Sulus any hazardous wastern	e of machine e of machine easte manage cation you w nation it requ	processery whice	es which may be eveloped to provide its web	h would be instal ment? ide furth site.	Machinery be carried out oled on site:	○ Yes		Your was	ste plan	nning au	uthority shou

27. H	azardous \$	Substances						
C. Fla	nmmable sub	ostances (unless	s specifically named in	n parts A and B)		Α	mount held on site	Tonne(s)
28. S	te Visit							
If the p			ake an appointment to c	dleway or other public land? arry out a site visit, whom sh on	ould they con	Yes Q tact? (Please se	No elect only one)	
		(Certificate A						
freeho	d interest or lea	Order certifies that on the asehold interest with	under Article 14 - Town 2015 & Regulation 6 - Ple day 21 days before the day that least 7 years left to rule	Certificate of Ownership - Cert and Country Planning (Develo anning (Listed Buildings and o ate of this application nobody ex n) of any part of the land to which has the meaning given by refere	pment Manage Conservation A cept myself/the th the application	Areas) Regulation applicant was the relates, and that	ns 1990 e owner (owner is a person with t none of the land to which the a	application
Title:	Mr	First name:	Peter		Surname:	Thomas		
Perso	n role:	AGEN	Г	Declaration date:	03/1	1/2016	✓ Declaration	made
I/we h drawir	igs and additi	onal information.	I/we confirm that, to the	ibed in this form and the acce e best of my/our knowledge, pinions of the person(s) givir	any facts stat		Date 03/11/2016	