

Email: planning@camden.gov.uk

Phone: 020 7974 4444 Fax: 020 7974 1680 Development Management Camden Town Hall Extension Argyle Street London WC1H 8EQ

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.

i. Applicant N	lame, Address a	ina Contact De	etaiis		7					
Title: Ms	First name:	Helen			Surname:	DeV	Wynter			
Company name										
Street address:	19						Country Code	National Number	Extension Number	
	Gloucester Cresce	nt		Tele	phone numb	er:				
				Mob	oile number:					
Town/City	London									
County:	Camden			Fax	number:					
Country:	United Kingdom			Ema	il address:					
Postcode:	NW1 7DS									
2. Agent Nam	e, Address and First Name:	Contact Detail	ls		Surname:	LJ., , +	tton			
ritte. Ivii	First Name.	J06			J Surname.	nut	ILLOIT			
Company name:	JUB studio									
Street address:	122 Church Walk						Country Code	National Number	Extension Number	
				Tele	phone numb	er:		07961180248		
				Mob	oile number:					
Town/City				Fax	number:					
County:	London									
Country:	United Kingdom	United Kingdom		Ema	Email address:					
Postcode:	N16 8QW			joeh	utton@jubstu	udio.c	om			
•										

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):

New structural opening to partition between the living area and lounge to the lower ground and increasing the width of existing structural opening to the rear external wall facing the garden to accommodate new double doors including removal of structural nib to rear wall and further alterations required.

New structural opening to existing partition between the existing front bedroom and bathroom on first floor.

New structural opening to existing partition between the existing front bedroom and rear bedroom and new services related to the proposed ensuite bathroom to replace the existing rear bedroom on first floor.

Alterations to existing bathroom partitions and entrance to second floor.

New stairs to replace existing stairs between second and third floor and alterations to adjacent rear and front bedroom partitions.

Alterations to rear bedroom partitions including erection of a dormer roof extension with one rear dormer window.

Re-profiling of existing tiled pitched roof above rear bedroom to the third floor to accommodate new dormer roof and dormer window.

Alterations required for new services to 5.No bathrooms and 1.no kitchen.

2.no existing boilers replaced with 1 boiler located at basement level.

Has the developmer work(s) already start			
4. Site Address	Details		
Full postal address of	f the site (including full postcode where a	vailable)	Description:
House:	19 Suffix:		
House name:			
Street address:	Gloucester Crescent		
Town/City:	London		
County:	Camden		
. 66166461	NW1 7DS		
	on or a grid reference if postcode is not known):		
Easting:	528722		
Northing:	183813		
E. Dun ammlianti	an Ashrica		
5. Pre-applicati Has assistance or pri	on Advice or advice been sought from the local auth	ority about this applicatio	ion? Yes • No
(Dadastrian a	ad Vahiala Assasa Danda and Di	abto of Wor	
	nd Vehicle Access, Roads and Rig	-	
	ehicle access proposed to or from the publ		◯ Yes
Is a new or altered p	edestrian access proposed to or from the p	public highway?	Yes No
Are there any new p	ublic roads to be provided within the site?	? Yes	S No
Are there any new p	ublic rights of way to be provided within o	or adjacent to the site?	
Do the proposals red	quire any diversions/extinguishments and/	or creation of rights of wa	way? Yes • No
7. Waste Storag	e and Collection		
Do the plans incorpo	orate areas to store and aid the collection o	of waste?	
Have arrangements	been made for the separate storage and co	collection of recyclable was	raste? Yes • No
8. Authority Em	ployee/Member		
(b) an ele (c) relate	nber of staff ected member d to a member of staff d to an elected member	ny of these statements app	pply to you?
_			

9. Demolition								
Does the proposal include total or partial demolition of		Yes	○ No					
Which of the following does the proposal involve?								
a) Total demolition of the listed building		()	'es	No				
b) Demolition of a building within the curtilage of the lists	ed building	O 1	'es	No				
c) Demolition of a part of the listed building	• Y	'es	○ No					
What is the total volume of the listed building?	1044.0000 m ³ V	Vhat is t	ne volu	me of the	part to be de	molished?	9.0000000 m ³	
What was the date (approximately) of the erection of the	part to be removed?		N	Month: 0	1 Year:	1845	(Date must be pre-application submission)	
Please describe the building or part of the building you are proposing to demolish: New structural opening to partition between the living area and lounge to the lower ground and increasing the width of existing structural opening to the rear external wall facing the garden to accommodate new double doors including removal of structural nib to rear wall and further alterations required. New structural opening to existing partition between the existing front bedroom and bathroom on first floor. New structural opening to existing partition between the existing front bedroom and rear bedroom and new services related to the proposed ensuite bathroom to replace the existing rear bedroom on first floor. Alterations to existing bathroom partitions and entrance to second floor. New stairs to replace existing stairs between second and third floor and alterations to adjacent rear and front bedroom partitions. Alterations to rear bedroom partitions including erection of a dormer roof extension with one rear dormer window. Re-profiling of existing tiled pitched roof above rear bedroom to the third floor to accommodate new dormer roof and dormer window. Alterations required for new services to 5.No bathrooms and 1.no kitchen. Why is it necessary to demolish or extend (as applicable) all or part of the building(s) and or structure(s)?								
The alterations are required to accommodate new internal facilities.	l layouts and reconfigurat	tion suit	able as	a family d	lwelling. This i	includes upç	grading the bathroom and kitchen	
10. Listed building alterations								
Do the proposed works include alterations to a listed build	ding? (Yes	0	No				
If Yes, will there be works to the interior of the building?	(Yes	\circ	No				
Will there be works to the exterior of the building?	(Yes	\bigcirc	No				
Will there be works to any structure or object fixed to the property (or buildings within its curtilage) internally or exi	ernally? (Yes	•	No				
Will there be stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)?	(Yes	\circ	No				
If the answer to any of these questions is Yes, please prov removed, and the proposal for their replacement, includir								
State references for these plan(s)/drawing(s):						•		
Gloucester Crescent_Hertitage Statement								
11 Listed Building Grading								
If known, what is the grading of the listed building (as st	11. Listed Building Grading If known, what is the grading of the listed building (as stated in							
the list of Buildings of Special Architectural or Historical Interest)? Is it an ecclesiastical building? Don't know Yes No								
12. Immunity from Listing								
Has a Certificate of Immunity from listing been sought in respect of this building? Yes No								
12 Vohicle Parking								
13. Vehicle Parking Please provide information on the existing and proposed number of on-site parking spaces:								
Type of vehicle Existing number Total proposed (including spaces Difference in						Difference in		
Cars	of spaces 0				retained) 0		spaces 0	
Light goods vehicles/public carrier vehicles	0				0		0	
Motorcycles	0				0		0	
Disability spaces	0	0			0 0			
Cycle spaces 0					0		0	
Other (e.g. Bus)	0				0		0	
Short description of Other								

14. Materials

14. Materials (continued)
Please provide a description of existing and proposed materials and finishes to be used in the build (demolition excluded):
External walls - add description
Description of existing materials and finishes:
fair faced masonry
Description of <i>proposed</i> materials and finishes: n/a
Roof covering- add description
Description of existing materials and finishes: natural slate tiles
Description of <i>proposed</i> materials and finishes:
natural slate tiles to match existing with lead to dormer window top and cheeks
Chimney - add description
Description of existing materials and finishes:
fair faced masonry
Description of proposed materials and finishes:
n/a
Windows - add description
Description of <i>existing</i> materials and finishes:
timber painted window and frames with rendered external reveal with painted stone cill
Description of <i>proposed</i> materials and finishes: n/a
IIV a
External doors - add description
Description of <i>existing</i> materials and finishes: timber painted doors and frames and fanlight with rendered external reveals
Description of proposed materials and finishes:
full height timber painted doors and frames with rendered external reveals
Ceilings - add description Description of existing materials and finishes:
plaster ceilings with decorative cornice mouldings
Description of <i>proposed</i> materials and finishes:
plaster ceilings with decorative cornice mouldings to match existing
Internal walls - add description
Description of existing materials and finishes:
painted plastered brick and stud partitions
Description of <i>proposed</i> materials and finishes:
painted skimmed plasterboard stud partitions
Floors - add description
Description of existing materials and finishes:
timber floorboards on joists Description of <i>proposed</i> materials and finishes:
timber floorboards on joists
Internal doors - add description Description of <i>existing</i> materials and finishes:
4 panelled timber doors with decorative architraves
Description of <i>proposed</i> materials and finishes:
4 panelled timber doors with decorative architraves to match existing
Rainwater goods - add description
Description of existing materials and finishes:
painted cast iron rainwater pipes
Description of <i>proposed</i> materials and finishes:
painted cast iron rainwater pipes to match existing
Boundary treatments - add description
Description of existing materials and finishes:
n/a
Description of <i>proposed</i> materials and finishes:
ln/a

14. Materials (continued)					
Vehicle access and hard standing - add of Description of existing materials and finished					
n/a Description of <i>proposed</i> materials and finis	hes.				
n/a	1103.				
Lighting - add description Description of existing materials and finish n/a Description of proposed materials and finish n/a					
Others - add description Other Description of existing materials and finished	es:				
n/a Description of <i>proposed</i> materials and finis	hes:				
n/a	1103.				
Are you supplying additional information of If Yes, please state plan(s)/drawing(s) refere Gloucester Crescent_Heritage Statement	ū	s or plans?	• Yes 🔘 I	No	
15. Foul Sewage					
_	asad of:				
Please state how foul sewage is to be dispo		as treatment plant		Unknown	\square
Mains sewer		ge treatment plant		Unknown	
Septic tank	Cess p	OIL .			
Other					
Are you proposing to connect to the existi	ng drainage system?	○ Yes	○ No ○ Unk	known	
The year proposing to serminate to the oneth			<u> </u>		
16. Assessment of Flood Risk					
	ent Agency standing a	ment Agency's Flood N	Map showing lanning authority	Yes No	
16. Assessment of Flood Risk Is the site within an area at risk of flooding flood zones 2 and 3 and consult Environment	ent Agency standing a .)	ment Agency's Flood M dvice and your local p	Map showing lanning authority		
16. Assessment of Flood Risk Is the site within an area at risk of flooding flood zones 2 and 3 and consult Environme requirements for information as necessary	ent Agency standing a .) ate flood risk assessme	ment Agency's Flood Midvice and your local pi	Map showing lanning authority		
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16. Assessment of Flood Risk Is the site within an area at risk of flooding flood zones 2 and 3 and consult Environme requirements for information as necessary If Yes, you will need to submit an approprial syour proposal within 20 metres of a water	ent Agency standing a .) ate flood risk assessme ercourse (e.g. river, stre	ment Agency's Flood Midvice and your local pient to consider the risk	Map showing lanning authority to the proposed site.	Yes (No	
16. Assessment of Flood Risk Is the site within an area at risk of flooding flood zones 2 and 3 and consult Environme requirements for information as necessary If Yes, you will need to submit an appropriate your proposal within 20 metres of a water Will the proposal increase the flood risk else. How will surface water be disposed of?	ent Agency standing a .) ate flood risk assessme ercourse (e.g. river, stre	ment Agency's Flood Modvice and your local plent to consider the risk earn or beck)? Yes No	Map showing lanning authority to the proposed site.	Yes • No	
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16. Assessment of Flood Risk Is the site within an area at risk of flooding flood zones 2 and 3 and consult Environme requirements for information as necessary If Yes, you will need to submit an approprial syour proposal within 20 metres of a water Will the proposal increase the flood risk elso How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological Coassist in answering the following questing the following questing the site of	ent Agency standing a .) ate flood risk assessment ercourse (e.g. river, streesewhere? Conservation ons refer to the guidal e present or nearby an	ment Agency's Flood Modvice and your local plant to consider the risk team or beck)? Yes • No Main sewer Existing waterous the procent of the procent of the process for further indiction was a single process.	Alap showing lanning authority to the proposed site. Yes Course Formation on when the ely to be affected by you	Yes No No Pond/lake re is a reasonable likelihood that ar proposals.	
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16. Assessment of Flood Risk Is the site within an area at risk of flooding flood zones 2 and 3 and consult Environme requirements for information as necessary If Yes, you will need to submit an approprial syour proposal within 20 metres of a water Will the proposal increase the flood risk elso How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological of To assist in answering the following question geological conservation features may be thaving referred to the guidance notes, is the on land adjacent to or near the application a) Protected and priority species	ent Agency standing a a) ate flood risk assessment ercourse (e.g. river, stressewhere? Conservation ons refer to the guidance present or nearby and here a reasonable likely a site:	ment Agency's Flood Modvice and your local plant to consider the risk earn or beck)? Yes • No Main sewer Existing waterous for further in the whether they are like the water of the following adjacent to or near the	Map showing lanning authority to the proposed site. Yes Course Formation on when the ely to be affected by you being affected adverse	Yes No No Pond/lake re is a reasonable likelihood that ur proposals. ly or conserved and enhanced wi	thin the application site, OR
16. Assessment of Flood Risk Is the site within an area at risk of flooding flood zones 2 and 3 and consult Environme requirements for information as necessary If Yes, you will need to submit an appropriate syour proposal within 20 metres of a water Will the proposal increase the flood risk elso How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological or geological conservation features may be that the proposal increase the flood risk elso How will surface water be disposed of? How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological or geological conservation features may be that the proposal increase the flood risk elso How will surface water be disposed of? To assist in answering the following question geological conservation features may be the proposal form of the pr	ent Agency standing a .) ate flood risk assessme ercourse (e.g. river, stre sewhere? Conservation ons refer to the guidar e present or nearby an there a reasonable likel a site: Yes, on land a	ment Agency's Flood Modvice and your local pient to consider the risk earn or beck)? Yes • No Main sewer Existing waterous for further in the whether they are like the inhood of the following adjacent to or near the tures	Map showing lanning authority to the proposed site. Yes Course Formation on when the ely to be affected by you being affected adverse	Yes No No Pond/lake re is a reasonable likelihood that ar proposals. ly or conserved and enhanced with	thin the application site, OR
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18. Existing Use									
Please describe the current use of the site: single family dwelling house									
single family dwelling house Is the site currently vacant? Yes No.									
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 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 Yes No									
19. 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 development or might be important as pa			could influence the						
development or might be important as part of the local landscape character? 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'.									
20. Trade Effluent									
Does the proposal involve the need to dis	spose of trade effluent	s or waste?	C Yes	No					
21. Residential Units									
Does your proposal include the gain or lo	ss of residential units?	C Yes	• No						
22. All Types of Development: N	Non-residential F	loorspace)				
Does your proposal involve the loss, gain	or change of use of no	on-residential floorspace?		○ Yes ● No					
23. Employment									
If known, please complete the following i	nformation regarding	employees:							
	Full-time	Part-time		Equivalent number of full-time					
Existing employees	0	0		0					
Proposed employees	0	0		0					
24. Hours of Opening					$\overline{}$				
If known, please state the hours of opening	ng (e.g. 15:30) for each	non-residential use propos	ed:						
Use Monday to Frida Start Time End	y I Time	Saturday Start Time End Time		Sunday and Bank Holidays Start Time End Time	Not Known				
25. Site Area									
What is the site area? sq.metres									
26. 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?									
Is the proposal for a waste management development? Yes No									
27. Hazardous Substances Is any hazardous waste involved in the proposal? Yes No									
Is any hazardous waste involved in the proposal? Yes No 28. Site Visit									
Can the site be seen from a public road. n	Can the site be seen from a public road, public footpath, bridleway or other public land? (• Yes No								
If the planning authority needs to make a	•								
The agentThe applicar	_	-	- `	· ·					

29. Certificates (Certificate A) Certificate Of Ownership - Certificate A Certificate under Article 12 - Town and Country Planning (Development Management Procedure) (England) Order 2010 & 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, 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: Joe Surname: Hutton Agent 20/02/2015 X Declaration made Person role: Declaration date: 30. Declaration

 \boxtimes

Date

20/02/2015

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.