2009/1296/1



## 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	t Name, Address and Contact Details						
Title: Mr	First name: Richard	Surname: Furte	er				
Company name	University College London	]					
Street address:	Estates and Facilities Division	]	Country Code	National Number	Extension Number		
	Gower Street	Telephone number:		]			
		Mobile number:		7			
Town/City	London	]		J [			
County:		Fax number:		J			
Country:	United Kingdom	Email address:					
Postcode:	WC1E 6BT						
Are you an ager	nt acting on behalf of the applicant?	C No					
2. Agent Na	me, Address and Contact Details						
Title: Mr	First Name: Nas	Surname: Hoqu	ie				
Company name:	Wilson Mason & Partners	]					
Street address:	3	]	Country Code	National Number	Extension Number		
	Chandos Street	Telephone number:	+44	0207 612 3758			
	Cavendish Square	Mobile number:	+44	07752 229 809			
Town/City	London	Fax number:	. 44	0207 631 0325			
County:		l ax number.	+44	0207 631 0325			
Country:	United Kingdom	Email address:					
Postcode:	W1G 9JU	nhoque@wilsonmas	on.co.uk				
3. Descripti	on of Proposed Works						
Please describe extend or demo	details of the proposed development or works including lish the listed building(s):	details of proposals	to alter,				
Internal refurbishments of 33-35 Torrington Place, improvement to internal circulation and new rooflight in courtward, provision of DDA lift							
and WC, development of 2-storey toilet block with basement and link between Torrington and Malet place to replace single storey basement structure in the courtyard.							
Has the development or work(s) already started? Yes No							

9. 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 stateme	ents apply to you? ( Yes (	No		
10. Demolition					
Does the proposal include total or partial demol	ition of a listed building?	<b>(</b> ►Yes ( No			
Which of the following does the proposal involve:	•				
a) Total demolition of the listed building	C Yes	<b>(€</b> No			
b) Demolition of a building within the curtilage of	the listed building C Yes	<b>(€</b> : No			
c) Demolition of a part of the listed building	( Yes	C: No			
What is the total volume of the listed building? $Q$	278.00 m3 What is th	e volume of the part to be demoli	shed? 97.9500 <sub>m</sub> 3		
What was the date (approximately) of the erection		Month: Year: 1824	(Date must be pre-application submission)		
Please describe the building or part of the buildin demolition of basement single storey structure, n floors at ground and first floors.			penings. New openings in		
Why is it necessary to demolish or extend (as ap	plicable) all or part of the bu	ilding(s) and or structure(s)?			
demolition of basement structure to allow erection improve DDA and general access, floor openings		k, new wall openings and enlarge	ments of existing openings to		
11. Listed building alterations	<del></del>	<u> </u>			
Do the proposed works include alterations to a list	sted building? <b>(6</b> Yes	C No			
If Yes, will there be works to the interior of the b	uilding? <b>(*</b> Yes	C No			
Will there be works to the exterior of the building	j? <b>(€</b> : Yes	C No			
Will there be works to any structure or object fix property (or buildings within its curtilage) interna		C No			
Will there be stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)		•			
If the answer to any of these questions is Yes, pleasacter of the items to be removed, and the preferences for the plan(s)/drawing(s).  State references for these plan(s)/drawing(s):	lease provide plans, drawing roposal for their replacement	s and photographs sufficient to ide , including any new means of stru	entify the location, extent and actural support, and state		
TP-L(01)01 basement plan existing; TP-L(01)02	Basement plan proposed; TP	-L(01)03 Ground floor existing; T	P-L(01)04 Ground Floor		
proposed; TP-L(01)05 First Floor Existing; TP-L(01)06 first Floor proposed; TP-L(01)07 Second floor existing; TP-L(01)08 Second Floor proposed; TP-L(01)09 Third Floor existing; TP-L(01)10 Thrid Floor Proposed; TP-L(02)01 Existing & Proposed Section 1-1; TP-L(02)02 Existing & proposed Section 2-2; TP-L(02)03 Existing & proposed Section 3-3; TP-L(02)04 Existing & Proposed Section 4-4; TP-L(02)05 Existing & Proposed Section 5-5; TP-L(02)06 Existing & proposed East Elevation; TP-L(02)07 Existing & proposed West Elevation; Design & access Statement; S(22)02 Schedule of works					
12. Listed Building Grading		<del></del>			
If known, what is the grading of the listed build the list of Buildings of Special Architectural or H	ing (as stated in listorical Interest)?	know C Grade I C Grade I	I* <b>©</b> Grade II		
Is it an ecclesiastical building? C Don't know	v C Yes				
13. Immunity from Listing					
Has a Certificate of Immunity from listing been s	ought in respect of this build	ling? C Yes 6 No			
14. Vehicle Parking					
Please provide information on the existing and p	roposed number of on-site p	arking spaces:			
Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces		
15 Materials					

l 5. Materials

Please provide a description of existing and proposed materials and finishes to be used in the build (demolition excluded):

Description of <i>existing</i> materials and	- add description finishes:			
none				
Description of proposed materials and	d finishes:			
none				
Lighting - add description  Description of existing materials and	· · · · · · · · · · · · · · · · · · ·			
modern suspended and surface fixed  Description of proposed materials and	**************************************			
modern suspended, recessed & surfa-				
Other Skirting Description of existing materials and	finishes			
	; modern square-edged painted timber skirti	nas		
Description of proposed materials and				
retain existing painted ogee skirtings	; replace modern profiled skirtings with mate	ching period ogee-pattern skirti	ngs, painted.	
Are you supplying additional information	tion on submitted drawings or plans? 🏼 🌀 Y	es C No		
If Yes, please state plan(s)/drawing(s				
Refer to section 11 list of drawings ,	Design statement & Schedule of Works S(22	)02		
16. Foul Sewage				
Please state how foul sewage is to be	disposed of			
	· · · · · · · · · · · · · · · · · · ·	Hakaawa		
	Package treatment plant	Unknown		
Septic tank	Cess pit			
Other				
Are you proposing to connect to the	existing drainage system?  Yes No	C Unknown		
	•	•		
See drawings TP-L(01)01, & TP-L(0	ne existing system on the application drawing	is and state references for the	plan(s)/drawing(s):	
2000 0100000000000000000000000000000000				
17. Assessment of Flood R	isk			
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.)  Yes  No				
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)? C Yes 6 No				
Will the proposal increase the flood risk elsewhere? C Yes C No				
	sk elsewhere? C Yes 6 No	•		
How will surface water be disposed o		•		
		Pond	/lake	
How will surface water be disposed o	f? 		/lake	
How will surface water be disposed o  Sustainable drainage system Soakaway	f?  ☑ Main sewer ☐ Existing watercourse		/lake	
How will surface water be disposed o	f?  ☑ Main sewer ☐ Existing watercourse		/lake	
How will surface water be disposed o  Sustainable drainage system Soakaway  18. Biodiversity and Geolo To assist in answering the following of	f?  ☑ Main sewer ☐ Existing watercourse	Pond	is a reasonable likelihood	
How will surface water be disposed of Sustainable drainage system Soakaway  18. Biodiversity and Geological To assist in answering the following of that any important biodiversity or geology your proposals.  Having referred to the guidance note within the application site, OR on land	Main sewer  Existing watercourse  gical Conservation  questions refer to the guidance notes for furt	Pond  her information on when there nt or nearby and whether they	is a reasonable likelihood are likely to be affected by	
Sustainable drainage system Soakaway  18. Biodiversity and Geolo To assist in answering the following of that any important biodiversity or ge your proposals.  Having referred to the guidance note within the application site, OR on landa) Protected and priority species	Main sewer  Existing watercourse  gical Conservation  questions refer to the guidance notes for furt ological conservation features may be prese s, is there a reasonable likelihood of the follod adjacent to or near the application site:	Pond, her information on when there nt or nearby and whether they owing being affected adversely	is a reasonable likelihood are likely to be affected by or conserved and enhanced	
Sustainable drainage system Soakaway  18. Biodiversity and Geolo To assist in answering the following of that any important biodiversity or ge your proposals.  Having referred to the guidance note within the application site, OR on land) Protected and priority species  Yes, on the development site	Main sewer  Existing watercourse  Gical Conservation  Questions refer to the guidance notes for furt ological conservation features may be present, is there a reasonable likelihood of the follogical adjacent to or near the application site:  Yes, on land adjacent to or near the present.	Pond, her information on when there nt or nearby and whether they owing being affected adversely	is a reasonable likelihood are likely to be affected by	
Sustainable drainage system Soakaway  18. Biodiversity and Geolog To assist in answering the following of that any important biodiversity or ge your proposals. Having referred to the guidance note within the application site, OR on land a) Protected and priority species Yes, on the development site b) Designated sites, important habitations.	Main sewer  Existing watercourse  Gical Conservation  Questions refer to the guidance notes for furtological conservation features may be presently adjacent to or near the application site:  Yes, on land adjacent to or near the presents or other biodiversity features	her information on when there nt or nearby and whether they owing being affected adversely oposed development	is a reasonable likelihood are likely to be affected by or conserved and enhanced  • No	
Sustainable drainage system Soakaway  18. Biodiversity and Geolog To assist in answering the following of that any important biodiversity or getyour proposals.  Having referred to the guidance note within the application site, OR on land a) Protected and priority species Yes, on the development site b) Designated sites, important habitation of the development site	Main sewer  Existing watercourse  Gical Conservation  Questions refer to the guidance notes for furtological conservation features may be presently adjacent to or near the application site:  Yes, on land adjacent to or near the presents or other biodiversity features  Yes, on land adjacent to or near the presents or other biodiversity features	her information on when there nt or nearby and whether they owing being affected adversely oposed development	is a reasonable likelihood are likely to be affected by or conserved and enhanced	
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27. Indu	strial or Comm	nercial Processes ar	nd Machinery				
conditioning	. Please include the	d processes which would b type of machinery which n			d the end products	including plant, ventilation	or air
Not Applicab							
Is the propo	sal for a waste man	agement development?	C Yes	<b>€</b> No			
28. Haza	rdous Substan	ices	<del></del>				
s any hazard	ous waste involved	in the proposal? C Ye	es <b>©</b> No				
29. Site \	Visit						
Can the site	be seen from a pub	lic road, public footpath, b	oridleway or other	public lan	d? ( Yes ( N	lo	
If the planni	ng authority needs	to make an appointment to	o carry out a site v	isit, whor	m should they conta	act? (Please select only on	e)
C The age	nt <b>(</b> The app	licant <b>(6</b> ) Other person	-		-		Í
	been selected, plea	se provide:					
Contact nam		<b>-</b>			<u> </u>		
Title: Mr Telephone n	First name:	David		Surname	:: Young		
Country code		tional number: 0207 67		Ext	tension number:		
·		<u> </u>	31.33				<del></del>
Email Addres	ss: david.young@uc	l.ac.uk					
Certification I certify/The	applicant certifies t	Certifica 7 - Town and Country Pi Planning (Listed Buildin hat on the day 21 days be	ngs and Conserva fore the date of th	<b>Develop</b> ation Are is applica	oment Procedure) eas) Regulations 1 stion nobody except	Order 1995 & Regulation 1990 myself/the applicant was to art of the land or building t	the owner
Title: Mr	First name:	Nas		Surname	e: Hoque	<del></del>	
Person role:	Agent	Declaration dat	te: 19/05/200	9		Declaration made	
30. Certi	ficates (Agricı	ıltural Holdings Cer	rtificate)				
	Town and Coun	Agri try Planning (General D	cultural Holding	Certifica	ite Order 1995 Certif	icate under Article 7	
	Land Declaration -	You Must Select Either A one application relates is, or	or B	•		icale under Article /	<b>©</b>
(B) I have/T	he applicant has giv	en the requisite notice to	every person other	r than my	/self/the applicant w	who, on the day 21 days be application relates, as liste	
Title: Mr	First Name	: Nas		Surname	e: Hoque		
Person role:	Agent	Declaration date:	19/05/2009			Declaration Made	
31. Decla	aration						
		permission/consent as des ns/drawings and additiona		3			

Date 19/05/2009