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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.

1. Applicant N	ame, Address a	and Contact Details				
Title: Mr	First name:	Paul	Surname:	McAneary		
Company name	Paul McAneary Ar	rchitects Ltd				
Street address:	6 Flitcroft Street		_	Country Code	National Number	Extension Number
			Telephone number			
			Mobile number:			
Town/City	London				] [	]
County:	Greater London		Fax number:			
Country:	United Kingdom		Email address:			
Postcode:	WC2H 8DJ					
Are you an agent a	cting on behalf of t	he applicant?	○ No			
2. Agent Name	e, Address and	Contact Details				
Title: Mr	First Name:	Paul	Surname:	McAneary		
Company name:	Paul McAneary Ar	rchitects Ltd				
Street address:	6 Flitcroft Street			Country Code	National Number	Extension Number
			Telephone number	r:	02072400500	
			Mobile number:			
Town/City	London		Fax number:			
County:	Greater London					
Country:	United Kingdom		Email address:			
Postcode:	WC2H 8DJ		paul@mcaneary.co	m		
3. Description	of Proposed W	/orks				
	ails of the proposed the listed building	d development or works including details of pro ((s):	posals to alter,			
The proposed scope of works to be carried out at Flat 2, 9-11 Bloomsbury Square are to replace the existing conservatory with a new slightly bigger conservatory, that projects 3.6m from the rear wall towards the garden area. It is proposed to form a wider opening into the rear facade on lower ground in order to maximise natural light into the internal living space.  The design intent is to include internal refurbishment of the living space, and rationalisation of the rear facade of the property.  9-11 Bloomsbury Square is a Grade II Listed Building situated within the Bloomsbury conservation Area.  The property is located on the Lower Ground Floor of a 5 storey building. The 3 terraced houses that form this building have been reconstructed for use as a hotel in 1909-11.						
Has the developme work(s) already sta		es   No				

4. Site Address	ss Details	
Full postal address	s of the site (including full postcode where available)  Description	n:
House:	2 Suffix:	
House name:	9-11 Whitehall	
Street address:	Bloomsbury Square	
Town/City:	London	
County:	Camden	
Postcode:	WC1A 2LP	
	ation or a grid reference ed if postcode is not known):	
Easting:	530299	
Northing:	181629	
5. Pre-applicat	tion Advice	
• •	prior advice been sought from the local authority about this application?	◯ Yes    No
6. Pedestrian a	and Vehicle Access, Roads and Rights of Way	
Is a new or altered	I vehicle access proposed to or from the public highway?	es   No
Is a new or altered	I pedestrian access proposed to or from the public highway?	Yes   No
Are there any new p	public 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
	require any diversions/extinguishments and/or creation of rights of way?	Yes • No
7. Waste Stora	age and Collection	
Do the plans incorp	rporate areas to store and aid the collection of waste?	<ul><li>No</li></ul>
Have arrangements	ts been made for the separate storage and collection of recyclable waste?	
8. Authority En	mployee/Member	
(b) an el (c) relate	e Authority, I am: nember of staff elected member sted to a member of staff ated to an elected member  Do any of these statements apply to you?	◯ Yes    No
9. Demolition		
Does the proposa	sal include total or partial demolition of a listed building?	Yes
Which of the follow	wing does the proposal involve?	
a) Total demolition	n of the listed building Yes (	No
b) Demolition of a b	building within the curtilage of the listed building Yes (	No
c) Demolition of a p	part of the listed building    • Yes	) No
What is the total vo	rolume of the listed building? 5766.0000 m3 What is the volun	ne of the part to be demolished? [116.80000] m <sup>3</sup> [Date must be]
What was the date	e (approximately) of the erection of the part to be removed?	onth: 01 Year: 1911 pre-application submission)
	e building or part of the building you are proposing to demolish:	
conservatory, that p maximise natural lig	pe of works to be carried out at 9-11 Bloomsbury Square are to replace the existin projects 3.6m from the rear wall towards the garden area. It is proposed to form a light into the internal living space. is to include internal refurbishment of the living space.	
	y to demolish or extend (as applicable) all or part of the building(s) and or structur	
improve the quality		
By slightly increasing	ing the footprint for the reason above, we believe that the quality of the spaces ha	as greatly improved without overdeveloping the site.

10. Listed building alterations			
Do the proposed works include alterations to a listed build	ling? • Ye	es No	
If Yes, will there be works to the interior of the building?	(•) Ye	s No	
Will there be works to the exterior of the building?	<ul><li>Ye</li></ul>	es No	
Will there be works to any structure or object fixed to the property (or buildings within its curtilage) internally or ext	ernally?	es O No	
Will there be stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)?	<ul><li>Yes</li></ul>	es No	
If the answer to any of these questions is Yes, please provi removed, and the proposal for their replacement, including			
State references for these plan(s)/drawing(s):			
PMA194_EX01_Existing Ground Floor Plan PMA194_EX02_Existing Garden Plan PMA194_EX03_Existing Rear Elevation PMA194_EX04_Existing East Elevation PMA194_EX05_Existing West Elevation PMA194_EX06_Existing Roof Plan PMA194_EX07_Existing Section AA PMA194_GA01_Proposed Ground Floor Plan PMA194_GA02_Proposed Garden Plan PMA194_GA03_Proposed Rear Elevation PMA194_GA04_Proposed East Elevation PMA194_GA05_Proposed West Elevation PMA194_GA06_Proposed Roof Elevation PMA194_GA07_Proposed Section AA PMA194_LP01_Existing Location Plan PMA194_SP01_Existing Site Plan PMA194_HS01_Hierarchy of Significance Lower Ground Fl	oor		
11. Listed Building Grading  If known, what is the grading of the listed building (as stathe list of Buildings of Special Architectural or Historical list an ecclesiastical building?  Don't know	nterest)?	on't know Grade I Gr No	ade II* Grade II
12. Immunity from Listing  Has a Certificate of Immunity from listing been sought in r		○ Yes ● No	)
Has a Certificate of Immunity from listing been sought in r			)
Has a Certificate of Immunity from listing been sought in r	espect of this building?	◯ Yes <b>⊙</b> No	)
Has a Certificate of Immunity from listing been sought in r  13. Vehicle Parking  Please provide information on the existing and proposed in the second seco	espect of this building? number of on-site parking space	○ Yes <b>⑥</b> No	
Has a Certificate of Immunity from listing been sought in r	espect of this building?	◯ Yes <b>⊙</b> No	
Has a Certificate of Immunity from listing been sought in r  13. Vehicle Parking  Please provide information on the existing and proposed of the company of	espect of this building?  number of on-site parking space  Existing number  of spaces  0	es:  Total proposed (including sparetained)  0	oces Difference in spaces
Has a Certificate of Immunity from listing been sought in r  13. Vehicle Parking  Please provide information on the existing and proposed of the company of	espect of this building?  number of on-site parking space Existing number of spaces 0 0	es:  Total proposed (including sparetained)  0  0	Difference in spaces  0 0
13. Vehicle Parking Please provide information on the existing and proposed Type of vehicle Cars Light goods vehicles/public carrier vehicles Motorcycles	espect of this building?  number of on-site parking space Existing number of spaces 0 0 0	es:  Total proposed (including sparetained)  0  0  0	Difference in spaces  0 0 0
Has a Certificate of Immunity from listing been sought in r  13. Vehicle Parking  Please provide information on the existing and proposed of the company of	espect of this building?  number of on-site parking space Existing number of spaces 0 0 0	es:  Total proposed (including sparetained)  0  0  0  0	Difference in spaces  0 0 0 0
13. Vehicle Parking Please provide information on the existing and proposed Type of vehicle Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces	espect of this building?  number of on-site parking space  Existing number of spaces  0  0  0  0	es:  Total proposed (including sparetained)  0  0  0  0  0	Difference in spaces  0 0 0 0 0 0
13. Vehicle Parking Please provide information on the existing and proposed Type of vehicle Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces Other (e.g. Bus)	espect of this building?  number of on-site parking space Existing number of spaces 0 0 0	es:  Total proposed (including sparetained)  0  0  0  0	Difference in spaces  0 0 0 0
13. Vehicle Parking  Please provide information on the existing and proposed of the control of t	espect of this building?  number of on-site parking space  Existing number of spaces  0  0  0  0	es:  Total proposed (including sparetained)  0  0  0  0  0	Difference in spaces  0 0 0 0 0 0
13. Vehicle Parking Please provide information on the existing and proposed Type of vehicle Cars Light goods vehicles/public carrier vehicles Motorcycles Disability spaces Cycle spaces Other (e.g. Bus)	espect of this building?  number of on-site parking space  Existing number of spaces  0  0  0  0	es:  Total proposed (including sparetained)  0  0  0  0  0	Difference in spaces  0 0 0 0 0 0
13. Vehicle Parking  Please provide information on the existing and proposed of the control of t	espect of this building?  number of on-site parking space  Existing number of spaces  0  0  0  0  0  0	es:  Total proposed (including sparetained)  0  0  0  0  0  0  0	Difference in spaces  0 0 0 0 0 0
13. Vehicle Parking  Please provide information on the existing and proposed of Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other  14. Materials  Please provide a description of existing and proposed materials	espect of this building?  number of on-site parking space  Existing number of spaces  0  0  0  0  0  0	es:  Total proposed (including sparetained)  0  0  0  0  0  0  0	Difference in spaces  0 0 0 0 0 0
13. Vehicle Parking  Please provide information on the existing and proposed Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other	espect of this building?  number of on-site parking space  Existing number of spaces  0  0  0  0  0  0	es:  Total proposed (including sparetained)  0  0  0  0  0  0  0	Difference in spaces  0 0 0 0 0 0
13. Vehicle Parking  Please provide information on the existing and proposed of the Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other  14. Materials  Please provide a description of existing and proposed materials  External walls - add description	espect of this building?  number of on-site parking space  Existing number of spaces  0  0  0  0  0  0	es:  Total proposed (including sparetained)  0  0  0  0  0  0  0	Difference in spaces  0 0 0 0 0 0
13. Vehicle Parking  Please provide information on the existing and proposed of Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other  14. Materials  Please provide a description  Description of existing materials and finishes:	espect of this building?  number of on-site parking space  Existing number of spaces  0  0  0  0  0  0	es:  Total proposed (including sparetained)  0  0  0  0  0  0  0	Difference in spaces  0 0 0 0 0 0
13. Vehicle Parking  Please provide information on the existing and proposed of the composition of the existing and proposed materials and finishes:    Type of vehicle	espect of this building?  number of on-site parking space  Existing number of spaces  0  0  0  0  0  erials and finishes to be used in	Pes:  Total proposed (including sparetained)  0  0  0  0  0  0  the build (demolition excluded):	Difference in spaces  0 0 0 0 0 0 0 0 0
13. Vehicle Parking  Please provide information on the existing and proposed of the control of t	espect of this building?  number of on-site parking space  Existing number of spaces  0  0  0  0  0  erials and finishes to be used in	Pes:  Total proposed (including sparetained)  0  0  0  0  0  0  the build (demolition excluded):	Difference in spaces  0 0 0 0 0 0 0 0 0
13. Vehicle Parking  Please provide information on the existing and proposed of Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other  14. Materials  Please provide a description of existing and proposed materials and finishes:  rendered brick wall  Description of proposed materials and finishes:  we propose to retain the existing render finish. The propose Roof covering- add description	espect of this building?  number of on-site parking space  Existing number of spaces  0 0 0 0 0 0 erials and finishes to be used in	Pes:  Total proposed (including sparetained)  0  0  0  0  0  0  the build (demolition excluded):	Difference in spaces  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
13. Vehicle Parking  Please provide information on the existing and proposed of Type of vehicle  Cars  Light goods vehicles/public carrier vehicles  Motorcycles  Disability spaces  Cycle spaces  Other (e.g. Bus)  Short description of Other  14. Materials  Please provide a description of existing and proposed materials and finishes:  rendered brick wall  Description of proposed materials and finishes:  we propose to retain the existing render finish. The proposed Roof covering- add description  Description of existing materials and finishes:  The existing conservatory includes a poorly constructed time.	espect of this building?  number of on-site parking space  Existing number of spaces  0 0 0 0 0 0 erials and finishes to be used in	Pes:  Total proposed (including sparetained)  0  0  0  0  0  0  the build (demolition excluded):	Difference in spaces  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Windows - add description  Description of existing materials and finishes:  [timber framed windows  Description of proposed materials and finishes:  [timber framed double glazed windows
Description of <i>existing</i> materials and finishes:  [timber framed windows  Description of <i>proposed</i> materials and finishes:
Description of proposed materials and finishes:
timber framed double glazed windows
Futurnal dears, add description
External doors - add description  Description of existing materials and finishes:
dark painted timber framed sliding doors.
Description of <i>proposed</i> materials and finishes:
We proposed to employ timber framed double glazed french doors.
Ceilings - add description  Description of existing materials and finishes:
Existing non original plasterboard ceiling
Description of <i>proposed</i> materials and finishes:
We proposed to make good and match existing, following removal of internal partition.
Internal walls - add description
Description of existing materials and finishes:
non-original timber stud walls
Description of <i>proposed</i> materials and finishes:
We propose to infill the door opening between the existing Hall and Living Room with timber studs, and walls finishes to match existing
Floors - add description
Description of existing materials and finishes:
Internal floor areas are carpeted. The floor finish of the existing conservatory is made of stone tiles.
Description of <i>proposed</i> materials and finishes:
We proposed to employ the same floor finishes for the proposed conservatory and internal floor finishes.
Internal doors - add description
Description of <i>existing</i> materials and finishes:
Timber panelled door
Description of <i>proposed</i> materials and finishes:
Fire rated timber panelled door to match existing doors.
Rainwater goods - add description
Description of <i>existing</i> materials and finishes:
The black painted cast iron rain water pipe situates adjacent to the rear facade. Plastic gutter and down pipe for the existing conservatory.
Description of <i>proposed</i> materials and finishes:
We propose to retain the black painted cast iron rain water pipe adjacent to the rear facade. We also propose to employ black painted casted iron pipes for the new conservatory to match the existing.
Vehicle access and hard standing - add description
Description of existing materials and finishes:
Description of <i>proposed</i> materials and finishes:
Lighting - add description  Description of existing materials and finishes:
Description of existing materials and imisties.
Description of <i>proposed</i> materials and finishes:
Sees. Professor of Professor materials and minorities
Others - add description
Other
Description of existing materials and finishes:
Description of proposed meterials and finishes.
Description of <i>proposed</i> materials and finishes:
Annual constitution and different line forms which an annual mediate of described an annual mediate of the constitution of the
Are you supplying additional information on submitted drawings or plans?  Yes   No

15. Foul Sewage					
Please state how foul sewage is	s to be disposed of:				
Mains sewer		Package treatment plant		Unknown	
Septic tank		Cess pit			
Other					
Are you proposing to connect	to the existing drainage s	system? Yes	○ No •	Unknown	
16. Assessment of Floor	d Risk				
	t Environment Agency st	e Environment Agency's Flood N anding advice and your local pl		◯ Yes <b>⑥</b> No	
If Yes, you will need to submit a	an appropriate flood risk	assessment to consider the risk	to the proposed site	Э.	
Is your proposal within 20 met	res of a watercourse (e.g.	river, stream or beck)?	○ Ye	es 💿 No	
Will the proposal increase the f	lood risk elsewhere?	Yes • No			
How will surface water be disp	osed of?				
Sustainable drainage	system	Main sewer		Pond/lake	
Soakaway	.,,	Existing watero	rourse		
Soukaway		Existing watere	ourse		
17. Biodiversity and Ge	ological Conservat	ion			
		he guidance notes for further in nearby and whether they are like		there is a reasonable likelihood that any im your proposals.	nportant biodiversity
Having referred to the guidanc on land adjacent to or near the		able likelihood of the following	being affected adve	ersely or conserved and enhanced within th	ne application site, OR
a) Protected and priority specie	es				
Yes, on the development	site Yes,	on land adjacent to or near the	proposed developn	nent   No	
b) Designated sites, important	habitats or other biodive	rsity features			
Yes, on the development	site Yes,	on land adjacent to or near the	proposed developn	nent   No	
c) Features of geological conse	rvation importance				
Yes, on the development	site Yes,	on land adjacent to or near the	proposed developn	nent   No	
18. Existing Use					
Please describe the current use	of the site:				
residential					
Is the site currently vacant?	Yes	<ul><li>No</li></ul>			
Does the proposal involve any		ation assessment with your app	lication		
Land which is known to be con		Yes   No	ilcation.		
Land where contamination is s			es 🕟 No		
	•	the presence of contamination		Yes No	
	,	<u>'</u>			
19. Trees and Hedges					
Are there trees or hedges on th	ne proposed developmer	nt site? Yes	○ No		
And/or: Are there trees or hedg development or might be impo		ne proposed development site t landscape character?	hat could influence	the Yes • No	
If Yes to either or both of the all accompanying plan should be	pove, you <u>may</u> need to prosuper submitted alongside you	rovide a full Tree Survey, at the	ng authority should	cal planning authority. If a Tree Survey is re make clear on its website what the survey s dations'.	
20. Trade Effluent					
Does the proposal involve the	need to dispose of trade	effluents or waste?	$\circ$	Yes   No	
	·			_	

21. Residential Units					
Does your proposal include the gain or lo	ss of residential units?	○ Yes	No No		
22. All Types of Development: N	Non-residential F	loorspace			
Does your proposal involve the loss, gain	or change of use of no	n-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 Proposed employees	0	0 0		0	
	0	0		J .	=
24. Hours of Opening					
If known, please state the hours of openir		non-residential use propos	ed:		
Use Monday to Frida Start Time End	y I Time	Saturday Start Time Er	nd Time	Sunday and Bank Holidays No Start Time End Time Knov	
26. Industrial or Commercial Pr  Please describe the activities and process type of machinery which may be installed n/a  Is the proposal for a waste management of the proposal for a waste management of the proposal for a waste involved in the proposal sany hazardous waste involved in the proposal for the proposal for a waste involved in the	es which would be carr I on site: development?	ried out on the site and the		cluding plant, ventilation or air conditioning. Please include t	he
	орозан	Yes (•) No			=
28. Site Visit  Can the site be seen from a public road, p  If the planning authority needs to make a  The agent  The applicar	n appointment to carry	y out a site visit, whom sho	uld they contact?	Yes No (Please select only one)	
29. Certificates (Certificate B)					
Order 2 I certify/ The applicant certifies that I have	2010 & Regulation 6 - /the applicant has give son with a freehold inte	Planning (Listed Building en the requisite notice to ex rest or leasehold interest with	(Development N gs and Conserva veryone else (as li h at least 7 years l	Management Procedure) (England)  Ition Areas) Regulations 1990  isted below) who, on the day 21 days before the date of this  eft to run) and/or agricultural tenant ("agricultural tenant" has  o which this application relates.	s the

	cates (Certificate B	- continued)					
Owner/Agric	ultural Tenant					Date notice served	
Name	A Management Company	y were served notice, for all or	n behalf of tendants				
Number:	59	Suffix:	House name:	Managed Living Par			
Street:	59-61 Old Kent Road					27/02/2015	
Locality:						27/03/2015	
Town:	London						
Postcode:	SE1 4RF						
Name	Mr J E Bent						
Number:	3	Suffix:	House name:	Whitehall flats			
Street:	Bloomsbury Square						
Locality:							
Town:							
Postcode:	WC1A 2LD						
Name	Mrs Mary Guilland Suther	rland					
Number:	1	Suffix:	House name:	Whitehall Flats			
Street:	Bloomsbury Square						
Locality:							
Town:							
Postcode:	WC1A 2LD						
Name							
Number:		Suffix:	House name:				
Street:							
Locality:							
Town:							
Postcode:							
Name							
Number:		Suffix:	House name:				
Street:							
Locality:							
Town:							
Postcode:							
Title: NA:	First rame	Daul		Curnomo: NASA	oory.		
Title: Mr	First name:	Paul Paul Paul	30/03/2015	Surname: McAr	neary	Declaration made	
Person role:		Declaration date:	30/03/2013			Decidiation Hidde	<del></del>
30. Declar							
additional inf	ormation. I/we confirm th	sion/consent as described in t at, to the best of my/our know	vledge, any facts stated	panying plans/drawing are true and accurate a	gs and and any		
opinions give	en are the genuine opinior	ns of the person(s) giving ther	n		-	Date 30/03/2015	