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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 Name, Address and Contact Details										
Title: Mr	First name: Sats	Surname: Ah	luwalia							
Company name	Sudaj Limited									
Street address:	Keyers Bridge House,	]	Country Code	National Number	Extension Number					
	Wokingham Road,	Telephone number:								
	Hurst,	Mobile number:								
Town/City	Reading	Nobile Hamber.								
County:	Berkshire	Fax number:								
Country:	United Kingdom	Email address:								
Postcode:	RG10 ORU.									
Are you an agent a	cting on behalf of the applicant?    • Yes	○ No								
2. Agent Name	, Address and Contact Details									
Title: Mr	First Name: James	Surname: Bai	ley							
Company name:	Atkins, Walters & Webster Ltd									
Street address:	7 Birchin Lane		Country Code		Extension Number					
		Telephone number:	44	02071606000						
	7 Birchin Lane,	Mobile number:								
Town/City	London	Fax number:								
County:	London									
Country:	United Kingdom	Email address:								
Postcode:	EC3V 9BW	james.bailey@aww-uk.	com							
2 Description	of Droposed Works				==					
•	of Proposed Works									
	ails of the proposed development or works including details of pro the listed building(s):	posals to alter,								
residential (use class associated alteration second floor levels.										
Has the developme work(s) already star										

4. Site Address	<b>Details</b>			
Full postal address	of the site (inclu	ıding full postcode where	e available)	Description:
House:	82	Suffix:		82 is a grade 2 listed late Eighteenth Century, 4 storey Georgian town-house with basement and rear courtyard.
House name:				]
Street address:	Guilford Street	t		
Town/City:	London			
County:				
Postcode:	WC1N 1DF			
Description of loca (must be complete				
Easting:	53037	3		
Northing:	18213	2		
	rior advice beer lete the followin  First nam  916640  7): 07/02/2	e: Eimear 7 014 (Must be	uthority about this applicate advice you were given (the advice) and the	is will help the authority to deal with this application more efficiently):  Surname: Heavey
6. Pedestrian a	and Vehicle	Access, Roads and	Rights of Way	
Is a new or altered	vehicle access p	roposed to or from the p	oublic highway?	Yes No
Is a new or altered	pedestrian acce	ss proposed to or from th	he public highway?	
Are there any new	public roads to	be provided within the si	ite? Ye	s   No
Are there any new	public rights of	way to be provided withi	in or adjacent to the site?	Yes • No
Do the proposals re	equire any diver	sions/extinguishments a	ınd/or creation of rights of	way? Yes • No
7. Waste Stora	ge and Colle	ection		
Do the plans incorp	oorate areas to s	tore and aid the collection	on of waste?	Yes No
If Yes, please provid			16 11 6 11	1
			t accessed from the front lig	
If Yes, please provide		the separate storage and	d collection of recyclable w	vasie:
		regated bin storage. Stor	rage for recyclables will be	provided in the first pavement vault accessed from the front lightwell.
8. Authority Er	mnlovee/Me	mher		
_	-			
(b) an e (c) relat	ember of staff lected member ed to a member	of staff		
(d) relat	ed to an elected		o any of these statements a	ipply to you? Yes   No

9. Demolition										
Does the proposal include total or partial demolition of a listed building?										
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 building  Yes  No										
c) Demolition of a part of the listed building		<ul><li>Yes</li></ul>	○ No							
What is the total volume of the listed building?	178.00000 m <sup>3</sup>	What is the v	volume of the p	art to be demolished?	0.5000000 m3					
What was the date (approximately) of the erection of the part to be removed?  Month: 05 Year: 1945 (Date must be pre-application submission)										
Please describe the building or part of the building you are proposing to demolish:  The proposal includes the creation of openings within the existing rear wall of the property to provide access through to the proposed extension. The rear wall of the property is a post war reconstruction, reinstating damage sustained during bombing of neighbouring buildings. It has been constructed with inappropriate materials and with windows of incorrect dimensions, such that it can be considered detrimental to the surviving building. It is considered important to retain this wall however, as its position is believed to define the extent of the existing building.										
Why is it necessary to demolish or extend (as applicable)		-								
Modifications to the rear wall are essential to enable the as concealing full height featureless walls which underm										
10. Listed building alterations										
Do the proposed works include alterations to a listed bui	ilding?	<ul><li>Yes</li></ul>	○ No							
If Yes, will there be works to the interior of the building?		<ul><li>Yes</li></ul>	○ No							
Will there be works to the exterior of the building?		<ul><li>Yes</li></ul>	○ No							
Will there be works to any structure or object fixed to the property (or buildings within its curtilage) internally or ex		Yes	<ul><li>No</li></ul>							
Will there be stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)?	Will there be stripping out of any internal wall,									
If the answer to any of these questions is Yes, please pro- removed, and the proposal for their replacement, includ										
State references for these plan(s)/drawing(s):										
Please see:										
AWW-3317-A-DB-0205 (Demolition Plans) Construction Details & Feature References Parts 1 & 2										
11. Listed Building Grading										
If known, what is the grading of the listed building (as s the list of Buildings of Special Architectural or Historical		O Don't k	now Gra	ade I Grade II	* Grade II					
Is it an ecclesiastical building? Don't kno	w C Yes	<ul><li>No</li></ul>								
12. Immunity from Listing										
Has a Certificate of Immunity from listing been sought in	respect of this building?			Yes   No						
13. Vehicle Parking										
Please provide information on the existing and proposed	d number of on-site parking	g spaces:								
Type of vehicle	Existing number of spaces	er	Total propo	osed (including spaces retained)	Difference in spaces					
Cars	0			0	0					
Light goods vehicles/public carrier vehicles	0			0	0					
Motorcycles	0			0	0					
Disability spaces	0			0	0					
Cycle spaces	0			6	6					
Other (e.g. Bus)	0			0	0					
Short description of Other										
(14 Matariala										
14. Materials  Please provide a description of existing and proposed m.	aterials and finishes to be u	used in the b	ouild (demolitic	on excluded):						

# 14. Materials (continued)

# External walls - add description

Description of existing materials and finishes:

This house is a late 18th century house with an original front elevation and a reconstructed rear elevation of four storeys in brick above a single storey basement.

Description of proposed materials and finishes:

It is proposed to clean and re-point the front elevation, with minor repairs to the window heads. To the rear of the building an extension clad in timber forms a clear contrast with the existing building and conceals featureless 5 storey party walls, bordering the courtyard. The rear elevation will be adjusted to host new windows with proportions and window heads to match adjacent properties.

# Roof covering- add description

Description of existing materials and finishes:

The existing roof forms a butterfly arrangement around a central gutter running from front to back. This is of slate with lead flashings and a felt lining to the gutter, with existing roof lights. The current top floor ceiling level is above a surviving original roof truss, suggesting that this roof construction replaces an earlier roof.

Description of proposed materials and finishes:

The proposal involves rebuilding the existing roof to match the lines of the existing, with a slate roof and lead flashings to match the original. Roof lights opening into the gutter will be provided to enable vaults to be provided in the top floor ceiling to improve daylight levels in the top floor flat and to provide roof access.

# Chimney - add description

Description of existing materials and finishes:

Existing flues are obscured by existing dry-lining and modern plaster. The building exhibits no existing fireplace features, which appear to have all been removed during previous refurbishments. Two chimney stacks at high level are arranged on the eastern party-wall, these have been sealed with a concrete coping.

Description of proposed materials and finishes:

It is proposed to retain the existing chimneys, however these will need to be sealed internally to provide fire separation between apartments. It is proposed to reinstate fireplaces together with skirtings and cornices in front rooms to enhance the interpretation of these as historic interiors.

# Windows - add description

Description of existing materials and finishes:

The building is fitted with modern replacement single glazed sash windows to front and rear, which are poorly sealed and which retain no historic glass. The rear windows are clearly part of a reconstruction of the rear wall, such that the proportions are not consistent with the period or with neighbouring houses.

Description of proposed materials and finishes:

It is proposed to install new sash windows to all elevations and to improve the proportions of the rear windows. Windows to the rear are to be provided with slimline double glazed units, where the external profile of the window is arranged to match profiles taken from neighbouring windows. It is proposed to fit replacement sash windows to the front with single laminate glazed panels and a casement secondary glazing panel to the interior to improve thermal efficiency.

# External doors - add description

Description of existing materials and finishes:

The existing outward opening front door is a modern 6 panelled door with inappropriate ironmongery.

Description of proposed materials and finishes:

The existing outward opening front door will be replaced with a matching, inward opening replica, provided with weather seals and appropriate ironmongery to match adjacent properties. The void in the light-well under the entrance bridge will be enclosed and provided with a new external door to match the front door. At the rear of the building access will be provided to the light-well via french doors.

# Ceilings - add description

Description of existing materials and finishes:

Existing ceilings are principally modern plasterboard ceilings with no cornices. The exception to this is the entrance lobby and the ground floor front room, which retain original cornices.

Description of proposed materials and finishes:

It is proposed to repair existing cornices and to reinstate new cornices elsewhere. The details of these are given in the feature references document. The ceilings will be replaced and upgraded with fire rated board to achieve fire and acoustic separation between flats.

# Internal walls - add description

Description of existing materials and finishes:

With the exception of the ground floor lathe and plaster walls, most rooms are bounded by plasterboard dry lined partitions.

Description of proposed materials and finishes:

It is proposed to remove most later additions to the building and to reinstate the proportions of the front rooms. Fireline board will need to be used to enclose fire rated compartments such as the lobbies and the staircase. All walls will be provided with skirtings as shown in the feature references document.

# Floors - add description

Description of existing materials and finishes:

Existing floor finishes appear to have been removed and replaced with boarding and laminate flooring throughout with carpet to the staircase.

Description of proposed materials and finishes:

It is proposed to replace existing floor finishes with new boarding and timber floors to main areas.

# Internal doors - add description

Description of existing materials and finishes:

No original existing door leafs remain. The only retained original door frame is between the hall and the front room at ground.

Description of proposed materials and finishes:

Details of the proposed doors are given in the feature references document. The existing frame is not used in the proposed scheme. It is intended to retain it in situ so as to render the design reversible.

14. Materials (continued)				
Rainwater goods - add description Description of existing materials and finish	nes:			
	as. These are limited to the rear elevation as the	he roof drains to the r	ear.	
Description of <i>proposed</i> materials and fini				
It is proposed to replace existing RW good hoppers and pipework.	ls on the rear elevation with replacement Alur	minium such as Aluma	asc Heritage range to replicate the appe	earance of Cast Iron
<b>Boundary treatments - add description</b> Description of <i>existing</i> materials and finish				
Existing masonry walls surround the cour	yard to the north and west. To the front of th	e building the light-w	rell is surrounded by a cast iron railing a	nd entrance gate.
Description of <i>proposed</i> materials and fini				
There are no proposed works to these bor	undaries.			
<b>Vehicle access and hard standing - add</b> Description of <i>existing</i> materials and finish				
Not Applicable				
Description of <i>proposed</i> materials and fini	shes:			
Not Applicable				
<b>Lighting - add description</b> Description of <i>existing</i> materials and finish The existing rooms are provided with more Description of <i>proposed</i> materials and fini	dern pendant fittings. shes:			
The front rooms will be provided with per	ndant light fittings suitable for chandeliers in t	he taller rooms.		
Others - add description Other Description of existing materials and finish	nes:			
Description of <i>proposed</i> materials and fini	shoe:			
Description of proposed materials and fini	51 IC3.			
Are you supplying additional information If Yes, please state plan(s)/drawing(s) refe Feature References Document	= '	• Yes	No	
15. Foul Sewage				
Please state how foul sewage is to be disp	osed of:			
Mains sewer	Package treatment plant		Unknown	
Septic tank	Cess pit			
Other	2000 p.n.			
Ottlei				
Are you proposing to connect to the exist	ing drainage system? Yes	○ No ● U	nknown	
16. Assessment of Flood Risk				
	g? (Refer to the Environment Agency's Flood Ment Agency standing advice and your local play.)		Yes   No	
If Yes, you will need to submit an appropr	iate flood risk assessment to consider the risk	to the proposed site.		
Is your proposal within 20 metres of a war	ercourse (e.g. river, stream or beck)?	○ Yes	<ul><li>No</li></ul>	
Will the proposal increase the flood risk e	sewhere? Yes • No			
How will surface water be disposed of?				
Sustainable drainage system	Main sewer		Pond/lake	
Soakaway	Existing waterc	ourse		

17. Biodiversity and Geological Conservation														
To assist in answering the following questions refer to the guidance notes for further information on when there is a reasonable likelihood that any important biodiversity or geological conservation features may be present or nearby and whether they are likely to be affected by your proposals.														
Having referred to the guidance notes, is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the application site, OR on land adjacent to or near the application site:														
a) Protected and priority species														
Yes, on the development site Yes, on land adjacent to or near the proposed development • No														
b) Designated sites, important habitats or other biodiversity features														
Yes, on the development site Yes, on land adjacent to or near the proposed development  No														
c) Features of geological conservation importance														
Yes, on the development site Yes, on land adjacent to or near the proposed development No														
Please describe the current use of the site:  Vacant  Is the site currently vacant?  In Yes No  If Yes, please describe the last use of the site:  Nurse's Accommodation Studio Flats.  When did this use end (if known) (DD/MM/YYYY)?  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  A proposed use that would be particularly vulnerable to the presence of contamination?  Yes No  A proposed use that would be particularly vulnerable to the presence of contamination?  Yes No  And/or: Are there trees or hedges on the proposed development site?  Yes No  And/or: Are there trees or hedges on land adjacent to the proposed development site that 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 'BSS837: Trees in relation to design, demolition and construction - Recommendations'.														
Does the proposal involve	the need to	o dispose o	of trade ef	fluents or	waste?			Yes	•	Vo				
Does your proposal include	21. Residential Units  Does your proposal include the gain or loss of residential units?  Market Housing - Proposed  Market Housing - Existing													
	1	2	nber of be	4+	Unknown	<del> </del>				1	2	3	edrooms 4+	Unknown
Houses	'		J	<del>1</del> + +	GINIUWII	-	Houses			1		,	4+	GIRIOWII
Flats/Maisonettes	3		1			F	-lats/M	aisonettes						
Live-Work units							_ive-W	ork units						
Cluster flats							Cluster	flats						
Sheltered housing						S	Shelter	ed housing						
Bedsit/Studios						B	Bedsit/S	Studios						
Unknown						ī	Jnknov	vn						
Proposed Market Housing	Total		4			. <u> </u>	xisting	Market Housin	ng Tota	 I		0		
Overall Residential Unit T					ı		3		-					_
Total pro	posed resid	dential uni	ts		4									
	sting resid				0		$\dashv$							
L														

22. All Types of Development: Non-residential Floorspace											
Does your proposal involve the loss, gain or change of use of non-residential floorspace?  Yes  No											
23. Employment											
If known, please complete the following information regarding employees:											
		Full-time	Part-t	ime		Equ	ivalent n	umber of fu	II-time		
Existing er		0	C					0			
Proposed employees 0 0 0											
24. Hours of Op	ening										
If known, please state	e the hours of open	ing (e.g. 15:30) for eac	h non-residentia	l use propos	ed:						
Use	Monday to Frid Start Time En	ay d Time	Start Ti	Saturday ime Er	nd Time		Sunda Start	ay and Bank Time	Holidays End Time	Not Known	
25. Site Area											
What is the site area?											
what is the site areas	105	sq.metres									
26. Industrial or	Commercial P	rocesses and Ma	chinery								
Please describe the a	ctivities and proces	ses which would be ca	arried out on the	site and the	end products	including plant	t, ventilat	ion or air co	onditioning. Please	include the	
type of machinery w			4 a 4 b a b a 4 b u a a u a			nava Makayın a	مطالة بيط			and and in the a	
sides of the sash wind		ted with air extraction	to the bathroom	n, iaunary cu <sub>l</sub>	oboard and st	ove. Make up a	ir wiii be	provided b	y trickie vents cond	cealed in the	
Is the proposal for a	waste management	development?		Yes	<ul><li>No</li></ul>						
27. Hazardous S	ubstances										
Is any hazardous was		roposal?	Yes (	<ul><li>No</li></ul>							
28. Site Visit										==	
LO. One visit											
Can the site be seen	from a public road,	public footpath, bridle	eway or other pu	blic land?		<ul><li>Yes</li></ul>	O No	)			
If the planning author	rity needs to make	an appointment to ca	rry out a site visit	t, whom shou	ıld they conta	act? (Please sele	ct only c	ne)			
The agent	The applica	int Other pe	rson								
29. Certificates	(Certificate A)										
	<b>,</b>		Certificate O	f Ownership	- Certificate	<b>A</b>					
		under Article 12 – To 2010 & Regulation 6							nd)		
freehold interest or lea	t certifies that on the sehold interest with	e day 21 days before t at least 7 years left to r	the date of this apun) of any part of	pplication no f the land or l	body except building to wi	myself/ the app nich the applica	licant wa tion relat	as the owne tes, and that	t 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	itle: Mr First name: James Surname: Bailey										
Person role: Agent Declaration date: 11/08/2014 Declaration made											
30. Declaration											
		on/consent as describ									
		t, to the best of my/ou of the person(s) givin		y facts stated	are true and	accurate and ar	ny		Date 11/08/201	4	
·	<u> </u>	, .,							11/00/201		