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Application for Planning Permission. Town and Country Planning 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 Na	ame, Address a	and Contact Details				·
Title: Mr	First name:	Gary	Surname: Lev	vis		
Company name	London Office Sar	I				
Street address:	56 Rue Charles Ma	ırtel		Country Code	National Number	Extension Number
			Telephone number:			
Town/City	Luyombourg City		Mobile number:			
Town/City County:	Luxembourg City		Fax number:			
Country:	Luxembourg		Email address:			
Postcode:	L2134					
Are you an agent a	cting on behalf of th	ne applicant?	○ No			
2. Agent Name	e, Address and	Contact Details				
Title: Mr	First Name:	Mark	Surname: Her	nderson		
Company name:	Bond Bryan Archit	ects				
Street address:	175-185 Grays Inn	Road		Country Code	National Number	Extension Number
			Telephone number:	044	02078120601	
			Mobile number:			
Town/City	London		Fax number:			
County:	United Kingdom		Email address:			
Postcode:	WC1X 8UE		m.henderson@bondbrg	yan.co.uk		
3. Description	of the Proposa					==
-	•	ment including any change of use:				
The application is for Office Space through The existing building stepping back from brickwork in terms with the mansard research.	or a new single stor- ghout with the exce- ng comprises a recti the existing parap- of colour but will be oof typology of the	ey extension onto the current existing roof of the ption of a ground floor A3 class cafe and the prolinear plan of four storeys constructed from browet line to retain the original proportions and former much lighter than the original building with ineadjacent properties and be finished with metals	posed single storey would wn brick. The proposed ex in of the existing building. creased glazing to create a standing seam cladding.	d add addition xtension is to b The extensior	al B1a Office Space. he a low profile, contemporary en a cladding will complement the	xtension existing
nas trie building, W	ork or change of us	e already started? Yes •	No			

4. Site Address	s Details				
Full postal address	of the site (in	cluding full postcode wher	e available)	[Description:
House:	175	Suffix:			
House name:					
Street address:	Gray's Inn Ro	oad			
Town/City:	London				
County:	Camden				
Postcode:	WC1X 8UE				
Description of loca (must be complete					
Easting:	530				
Northing:	182	418			
5. Pre-applicat	tion Advice	;			
Has assistance or p	rior advice be	en sought from the local a	uthority abou	t this application	? Yes No
If Yes, please comp	lete the follow	ving information about the	e advice you w	vere given (this w	ill help the authority to deal with this application more efficiently):
Officer name:					
Title: Mr	First na	me: Jonathan			Surname: McClue
Reference:	2014/	6104/PRE			
Date (DD/MM/YYY	Y): 12/11	/2014 (Must b	e pre-applicat	tion submission)	
Details of the pre-a	pplication ad	vice received:			
to a single storey e	xtension and	the planning officer apprec	ciated the inte	ention to work wi	nich the planning officer felt was too top heavy. The design has been scaled back th the comments received in the pre-application. The planning officer approved from the existing building line to create an obvious definition between the old
6. Pedestrian a	and Vehicle	e Access, Roads and	Rights of \	Nay	
Is a new or altered	vehicle access	s proposed to or from the p	oublic highwa	v?	Yes No
		cess proposed to or from t		-	Yes No
		o be provided within the s		Yes	No
, and the second	•	of way to be provided with			Yes • No
_	_	ersions/extinguishments a	-		
Do the proposals to	equire arry div	ersions/extinguisi iments a	ind/or creation	ir or rights or way	i les (NO
7. Waste Stora	ge and Co	lection			
Do the plans incorp	porate areas t	o store and aid the collection	on of waste?	1	Yes No
Have arrangement	s been made	for the separate storage an	d collection o	of recyclable wast	e?
If Yes, please provide					1
The waste and recy	cle collection	is managed by the Applica	ants company	and is to remain	as existing and include the proposed top floor within it.
8. Authority E	mployee/N	lember			
(b) an e (c) relat	e Authority, I a ember of staff lected memb ed to a memb ted to an elect	er eer of staff ed member	o any of these	statements appl	y to you? Yes • No
9. Materials					
	naterials (incl	uding type, colour and nan	ne) are to be u	ısed externallv (if	applicable):
	2.2.10.0 (111010	3 -7F -7 00:00 and ridin			**************************************

9. (Materials continued) Walls - description: Description of existing materials and finishes: The East facing street elevation and gable walls of the North and South elevations are all brown brickwork. The Western 'rear' elevation is white render. Description of proposed materials and finishes: The proposed elevations are all to be a vertically laid brown standing seam to compliment the existing brown brickwork. Roof - description: Description of existing materials and finishes: The existing roof is a poor quality bitumen felt with an area of green roof. See Existing Roof GA Plan. Description of proposed materials and finishes: The proposed roof will contain an extensive sedum green roof with a small perimeter of single ply membrane above the canopy profile. See Proposed Roof GA Plan. Windows - description: Description of existing materials and finishes: The windows to the East facing street elevation are white painted timber sash windows above ground floor level and powder coated aluminium windows to ground floor The windows to the West facing rear elevation are all aluminium windows Description of proposed materials and finishes: The proposed windows to the North, east and South elevations are all to be aluminium curtain walling with punch hole fixed aluminium windows to the rear 'mansard' elevation. There are to be low level louvres under all windows for natural ventilation. Doors - description: Description of existing materials and finishes: There are 5 existing ground floor doors, 4 of which are polyester powder coated aluminium and one is timber. Description of proposed materials and finishes: The proposed top floor extension will include four east elevation doors made from aluminium and forming part of the curtain walling system. The rear, west facing elevation will include a single aluminium velux type door and all will be for maintenance access only. Boundary treatments - description: Description of existing materials and finishes: Existing rooftop railings are galvanised steel with area's of bamboo fencing. See Existing Roof GA Plan and Elevations. Description of proposed materials and finishes: Existing roof level railings removed and rear elevation to be replaced with steel powder coated railings to protect for maintenance access only. See Proposed Roof GA Plan and Elevations. Vehicle access and hard standing - description: Description of existing materials and finishes: Not applicable. No vehicle access and no external hardstanding other than existing roof level. Description of proposed materials and finishes: Not applicable. No vehicle access or external hardstanding proposed. Lighting - add description Description of existing materials and finishes: The existing B1a Office main entrance at ground floor level contains spot lights recessed into the soffit downlighting onto the glazing and entrance door. Description of proposed materials and finishes: The proposed external lighting to the top floor extension if required, will be addressed in a separate application. Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? Yes No If Yes, please state references for the plan(s)/drawing(s)/design and access statement: Design and Access Statement **Existing and Proposed Elevations Existing Roof Plan** Proposed Fourth Floor Plan Proposed Roof Plan Building Section A-ASite Plan 10. Vehicle Parking Please provide information on the existing and proposed number of on-site parking spaces:

Type of vehicle	Existing number of spaces	Total proposed (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	8	10	2	
Other (e.g. Bus)	0	0	0	
Short description of Other				

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11. Foul Sewage					
Please state how foul sev	wage is to be disposed of:				
Mains sewer		Package treatment plant		Unknown	
Septic tank		Cess pit			<u> </u>
Other					
Are you proposing to cor	nnect to the existing drain	nage system? • Yes	O No	Unknown	
		tem on the application drawings and		• • • • • • • • • • • • • • • • • • • •	
The elevations indicate the	ne location on the west/r	ear elevation of the soil vent pipes to	wnich the drai	nage will be connected to.	
12. Assessment of	Flood Risk				
	consult Environment Age	to the Environment Agency's Flood M ncy standing advice and your local pl		ity Yes No	
If Yes, you will need to su	ubmit an appropriate floo	d risk assessment to consider the risk	to the propose	ed site.	
Is your proposal within 2	0 metres of a watercours	e (e.g. river, stream or beck)?		Yes No	
Will the proposal increase	e the flood risk elsewhere	e? Yes • No			
How will surface water be					
Sustainable drai	•	Main sewer		Pond/lake	
Soakaway	illage system		ourco	Tond/lake	
Joakaway		Existing watero	ourse		
13. Biodiversity an	d Geological Conse	ervation			
		er to the guidance notes for further in nt or nearby and whether they are like		when there is a reasonable likelihood that any in ed by your proposals.	nportant biodiversity
Having referred to the gu on land adjacent to or ne		easonable likelihood of the following	being affected	l adversely or conserved and enhanced within t	he application site, OR
a) Protected and priority	species				
Yes, on the develop	oment site	Yes, on land adjacent to or near the	proposed deve	elopment (• No	
b) Designated sites, impo	ortant habitats or other b	odiversity features			
Yes, on the develop	oment site	Yes, on land adjacent to or near the	proposed deve	elopment No	
c) Features of geological	conservation importance	;			
Yes, on the develop	oment site	Yes, on land adjacent to or near the	proposed deve	elopment (• No	
14. Existing Use					
Please describe the curre	ent use of the site:				
The building is currently	occupied with a B1a Offic	e class throughout with the exception	n of a single A3	3 class cafe unit to the ground floor.	
Is the site currently vacar	nt?	Yes No			
Does the proposal involv	3	tamination assessment with your app	lication		
Land which is known to b		Yes • No			
Land where contamination	on is suspected for all or p	part of the site?	es No		
A proposed use that wou	uld be particularly vulnera	able to the presence of contamination	?		
15. Tuese and Hede					
15. Trees and Hedg	jes				
Are there trees or hedges	s on the proposed develo	pment site? Yes	No		
		t to the proposed development site t local landscape character?	hat could influ	ence the Yes No	
accompanying plan shou	uld be submitted alongsid		ng authority sh	our local planning authority. If a Tree Survey is re ould make clear on its website what the survey nmendations'.	
16. Trade Effluent					
Does the proposal involv	ve the need to dispose of	trade effluents or waste?		Yes • No	

Does you	ır proposal include th	ne gain or Io	oss of residentia	al units?	C	Yes 💿 N	lo				
18. All	Types of Develo	pment: l	Non-reside	ntial Fl	oorspace						
Does you	ır proposal involve th	ie loss, gain	or change of u	ise of nor	n-residential floorspa	ce?		• Yes	No		
	Use class/type of use			Existing gross internal floorspace (square metres)		Gross internal floorspace to be lost by change of use or demolition (square metres)		Total gross new internal floorspace proposed (including changes of use) (square metres)		Net additior internal floo following dev (square m	orspace elopment
A1	Shops Ne	et Tradable	Area		0.0		0.0	0.0			0.0
A2	Financial and	professiona	al services		0.0	0.0		0.0			0.0
A3	Restaur	ants and ca	fes		38.0	0.0		0.0			0.0
A4	Drinking	estabishme	ents		0.0	0.0		0.0			0.0
A 5	Hot foo	od takeawa	ys		0.0	0.0		0.0			0.0
B1 (a)	Office (d	other than A	A2)		1132.8	0.0		173.0			173.0
B1 (b)	Research a	•	ment		0.0	0.0		0.0			0.0
B1 (c)		t industrial			0.0	0.0			0.0		0.0
B2		al industria			0.0	0.0		0.0			0.0
B8	_	or distribut			0.0	0.0		0.0			0.0
C1	Hotels and				0.0	0.0		0.0			0.0
C2		tial instituti			0.0	0.0					0.0
D1		Non-residential institutions			0.0	0.0					0.0
Other	D2 Assembly and leisure				0.0	0.0					0.0
Other	Other Please Specify Total		1170.8		0.0					173.0	
For hotel	 s, residential instituti		stals nlassa sa	 ditionall		gain of rooms:	0.0		173.0		173.0
	Use Class Types of use			Existing rooms to be lost by change of use Total room				s proposed (includin anges of use)	ıg	Net additional r	rooms
19. Em	ployment										
If known,	please complete the	following	information re	garding e	employees:						
	f known, please complete the following information regarding employees: Full-time Part-time Equivalent number of full-time										
	Existing employees 160				0	0					
	Proposed employees 192				0	0					
20. Hou	urs of Opening										
		rs of openi	ng (e.g. 15:30)	for each r	non-residential use p	roposed:					
If known, please state the hours of opening (e.g. 15:30) for each non-residential use proposed: Jacob							Not				
Use	Start Time		d Time		Start Time	End Time		Start Time		I Time	Known
A3											
B1A	09:00:00		17:00:00								
21. Site	Area										
What is the site area? sq.metres											
22. Ind	ustrial or Comm	ercial Pr	ocesses an	d Mach	ninery						
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:											
addition	The scheme will relocate the existing air conditioning units and VRF unit from the existing roof level onto the proposed roof level. The new extension will also require the addition of a VRF unit onto the proposed roof level. The acoustic survey has been submitted to outline the existing conditions.										
Is the proposal for a waste management development? Yes No											

17. Residential Units

23. Hazardous Substances
Is any hazardous waste involved in the proposal? Yes No
24. Site Visit
Can the site be seen from a public road, public footpath, bridleway or other public land?
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one)
The agent Other person Other person
Certificate of Ownership - Certificate A Town and Country Planning (Development Management Procedure) (England) Order 2015 Certificate under Article 14 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 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: Mark Surname: Henderson
Person role: Agent Declaration date: 18/12/2015 Declaration made
26. Declaration 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. Date 18/12/2015