

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.

1. Applicant N	ame, Address and Contact Details				
Title: Mr	First name: Danny	Surname: Unç	jar		
Company name	South Bloom Ltd.				
Street address:	14 Cavendish Place		Country Code	National Number	Extension Number
		Telephone number:			
		Mobile number:			
Town/City	London	=			
County:	London	Fax number:			
Country:	United Kingdom	Email address:			
Postcode:	W10 9DJ				
Are you an agent a	cting on behalf of the applicant? Yes	○ No			
2. Agent Name	e, Address and Contact Details				
Title: Mr	First Name: Robert	Surname: Mal	colm		
Company name:	Flanagan Lawrence				
Street address:	Flanagan Lawrence		Country Code	National Number	Extension Number
	66 Porchester Road	Telephone number:		020 7706 6166	
		Mobile number:			
Town/City	London	Fax number:			
County:	London				
Country:	United Kingdom	Email address:			
Postcode:	W2 6ET	r.malcolm@flanaganlav	vrence.com		
3. Description	of Proposed Works				
extend or demolish	tails of the proposed development or works including details of pro the listed building(s):	·			
	Grade II* Listed building, improving facilities, restoring original room ment extension. New lift within existing lift shaft. New roof conden		0		
Has the developme work(s) already sta					

4. Site Address Details									
Full postal address of		includir	na full po	stcode where	available)		Description:		
House:	6		ng ran po	Suffix:					
House name:									
	Bloomsbu	ry Squa	are						
Town/City:	London								
County:	Camden	Camden							
Postcode:	WC1A 2LP	1							
Description of location (must be completed									
Easting:	500040								
Northing:	18	1602							
Dataila of the pro on	unlication o	duiaa r	coolived.						
	•			rty (Sonior Di	nnor (Cons	onvetion and Doc	ian) on		
Details of the pre-application advice received. A site visit was undertaken by Michelle O Doherty (Senior Planner (Conservation and Design) on the 15th October 2014. A subsequent site visit was undertaken by Calie Brady (English Hartings) on 19th December 2014. (Jennifer Chrismy) shilled the property on 30th January 2015. Proposal. Proposal. Proposal. Proposal. Received the site of the State of the State of State Brady (English Hartings) on 19th December of a Grade II - Listed office building, changes to internal layout and care extension. Received the Intelligent of the State of State Brady (English Hartings) on 19th December 2014. (Jennifer Chrismy) shift the proposal has undergone several changes in response to advice received from English Hartings. This formal pre-application response is based on the following plans: 20556. 0.1 P. – Topographical Survey. 20556. 2.9 – Existing Plans 20556. 3.9 – Existing elevations and Scientific state of the State of State of State State (State State) state of State description. The site is a three storey terrace property with a mansard roof fronting on Bloomsbury Square closes to the junction with Bloomsbury Way. The whole site is currently in use as one office and was previously occupied by The Board of Deputiles of British Jews. The site is grade if Itelated and was designed by Henry Filteroff in 1744. It is located in the Bloomsbury Conservation Area. Relevant planning history. Application site Nor relevant history S Bloomsbury Square 2.0101.1227 B. 201101224/L. – Planning permission and listed building consent granted on 11/092010 for change of use from office (Class S1) to a single residential dwelling (Class C1). 2.0101.1227 B. 201101224/L. – Planning permission granted on 29/06/2004 for the change of use from office (Class S1) to a single residential (we class S1) to residential (use class C3) together with the replacement of a roof light and installation of a new domer and new fire escape to the roof. Relevant policies and guidance. Notice class B1									
CPG 6 (Amenity) Assessment:									
The main issues for our limpact of internal all limpact on amenity lmpact of internal all The site is Grade II*	alterations terations o isted and is	on speci n speci s in a re	cial intere ial interes emarkably	st of listed bui y complete co	lding andition. Any				
appreciate the significance of the property and extreme care would need to be taken walterations. The retartion of the original features including stairs, associated comparison of the original features including stairs, associated comparison of the original features including stairs, associated comparison of the original features including stairs.									

	0 -11								
5. Pre-application A									
Has assistance or prior ac	lvice been sou	ght from t	he local authority about this application?		• Yes No				
If Yes, please complete th	ne following in	formation	about the advice you were given (this will h	elp the autho	ority to deal with this application more efficiently):				
Officer name:				_		_			
Title: Ms	First name:	Chivers							
Reference: 9647719 - 2014/5950/PRE-6									
Date (DD/MM/YYYY):	12/09/2014		(Must be pre-application submission)						
would depend on the reland materials. Impact on Amenity The proposed rear extens to any amenity issues for overlooking or outlook. T fire escape stairwell abut Conclusion	ationship to the sion, which wil neighbouring the rear courty ting the end o ve, the propos	I be access properties ard is curref the passa	table in principle, provided further detailed	size e rise					
6. Pedestrian and V	/ehicle Acc	ess, Roa	ds and Rights of Way						
Is a new or altered vehicle	e access propo	sed to or f	rom the public highway?	O Yes (No				
Is a new or altered pedes	trian access pr	oposed to	or from the public highway?	Yes	No				
Are there any new public	roads to be p	rovided wi	thin the site? Yes	No					
Are there any new public	rights of way	to be prov	ided within or adjacent to the site?	(Yes • No				
Do the proposals require	any diversion	s/extinguis	hments and/or creation of rights of way?		○ Yes ● No				
		_				\preceq			
7. Waste Storage a	nd Collecti	on				`			
Do the plans incorporate	areas to store	and aid th	e collection of waste?	Yes N	No				
If Yes, please provide det	ails:								
There is storage space in	the front base	ment area	and Vault 1.						
Have arrangements beer	n made for the	separate s	torage and collection of recyclable waste?						
8. Authority Emplo	yee/Memb	er				_			
With respect to the Author (a) a member (b) an elected (c) related to a (d) related to	of staff I member a member of s		Do any of these statements apply to	you?					
9. Demolition									
Does the proposal inclu	ıde total or pa	rtial demol	ition of a listed building?	○ Ye	es No				
						_			

10. Listed building alterations									
Do the proposed works include alterations to a listed buil	lding?	Yes (No						
If Yes, will there be works to the interior of the building?	•	Yes (No						
Will there be works to the exterior of the building?	•	Yes (No						
Will there be works to any structure or object fixed to the									
property (or buildings within its curtilage) internally or ex		Yes 🔘	No						
Will there be stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)?	•	Yes 🔘	No						
If the answer to any of these questions is Yes, please provremoved, and the proposal for their replacement, including									
State references for these plan(s)/drawing(s):									
A3 Document Topographical Survey Drawings: Greenhatch Group Drawing No. 20556_01_P rev. 0 date 07.08.14 Drawing No. 20556_02_P rev. 0 date 07.08.14 Drawing No. 20556_03_P rev. 0 date 07.08.14 Design Drawings: Flanagan Lawrence Architects Site Location Plan Basement Floor Plan A-PL-099 Ground Floor Plan A-PL-100 First Floor Plan A-PL-101 Second Floor Plan A-PL-102 Third Floor Plan A-PL-103 Roof Plan A-PL-104 Building Cross Sections A-PL-200 Building Front Elevation A-PL-300 Building Front Elevation A-PL-301 Site Photographs JD Images of Extension Benchmark Projects A4 Document									
If known, what is the grading of the listed building (as st the list of Buildings of Special Architectural or Historical Is it an ecclesiastical building? Don't know 12. Immunity from Listing Has a Certificate of Immunity from listing been sought in	Interest)? v	Don't knov	v Grade I	○ Grade II					
13. Vehicle Parking									
Please provide information on the existing and proposed		paces:	-	215					
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	0		0	0					
Other (e.g. Bus)	0		0	0					
Short description of Other		I	*	·					
14. Materials Please provide a description of existing and proposed materials and description Description of existing materials and finishes: Dark brown brickwork walls. White rendered window reverse.				ainted white.					
Description of <i>proposed</i> materials and finishes: Glass basement rear extension. One wall brickwork to ma glazing.	tch existing. Dark grey powde	er coated st	eel structure and aluminium frames a	nd flashings. Clear full height double					

14. Materials (continued)

Roof covering- add description

Description of existing materials and finishes:

Red clay overlapping roof tiles with red clay ridge tiles to pitched roofs. Roofing felt and timber board covering to flat areas of roof. Lead flashings to projecting stair access enclosure.

Description of proposed materials and finishes:

Roof plant, dark grey powder coated metal louvre acoustic screen. Replace Georgian wired glass in roof lights with clear glass. New roof light, dark grey powder coated aluminium frame and flashings.

Chimney - add description

Description of existing materials and finishes:

Clay pots

Description of proposed materials and finishes:

No change.

Windows - add description

Description of existing materials and finishes:

White painted timber sash windows and dormer windows.

Description of proposed materials and finishes:

Two replacement timber sash windows on ground floor, with glazing bars to match others.

External doors - add description

Description of existing materials and finishes:

Black painted timber panelled main door with non-original glass vision panels.

Non -original glazed front basement timber door and glass side panel.

Partially glazed rear basement door.

Description of proposed materials and finishes:

Front door to be refurbished without glazing panels.

Front basement door to be replaced with new timber panelled door with glass vision panel and Georgian style glazing bars.

Rear basement door to be refurbished with Georgian style glazing bars.

Ceilings - add description

Description of existing materials and finishes:

A mixture of original plaster and lath ceilings and non original suspended plasterboard.

There are no decorative plaster ceilings remaining.

Description of proposed materials and finishes:

Original lath and plaster will be repaired as necessary. Suspended ceilings will be removed and new higher ceilings will be installed with two layers of plasterboard and plaster skim coat.

Internal walls - add description

Description of existing materials and finishes:

A mixture of plastered masonry, timber panelling and more recent plasterboard partitions.

Description of proposed materials and finishes:

Timber panelling, skirtings, dado rails, picture rails, mouldings, architraves and plaster cornices to be refurbished and repaired.

Plasterboard partitions to be taken down and new plasterboard partitions build as shown on plans

Floors - add description

Description of existing materials and finishes:

Carpets or vinyl over existing timber floorboards throughout.

Entrance hall non-original white marble tiles with black cabuchons over original timber.

Carpet over main stair stone and timber.

First floor meeting room, laminated timber over existing floorboards.

Description of proposed materials and finishes:

New carpets in offices.

New stone floor in entrance hall.

New carpet runner on stair.

New good quality large format porcelain ceramic tiles in WCs, shower rooms, kitchens, basement corridor and basement extension.

All over existing floorboards which will not be removed.

Internal doors - add description

Description of existing materials and finishes:

A mixture of original timber panelled doors and non-original flush doors, some with vision panels.

There is a steel door to the basement security vault which will be maintained.

Description of proposed materials and finishes:

Original timber panelled doors will be refurbished. Non-original doors will be replaced with timber panelled doors.

The entrance lobby glass doors will be replaced with glass doors having a bar pattern to match the glass side panels.

There will be new flush sliding pocket doors to WCs and shower rooms.

There will be new dark grey metal framed glass doors replacing the window in the basement, providing entry to the new extension.

Rainwater goods - add description

Description of existing materials and finishes:

Cast iron.

Description of proposed materials and finishes:

No change to existing rainwater goods. New RWPs will be concealed internally within the basement extension.

Materials (contin	ued)				
Boundary treatments - ad	•				
Description of <i>existing</i> mate					
Front - original painted stee Rear - non original low leve					
Description of <i>proposed</i> ma	· · · · · · · · · · · · · · · · · · ·				
Rear - new timber slatted so	creens and white rer	ndered and painted side wall.			
Vehicle access and hard s	tanding add dose	rintion			
Description of existing mate	-	iption			
Not applicable					
Description of <i>proposed</i> ma	terials and finishes:				
Not applicable					
Lighting - add description					
3.	al lamp in the iron ar	rch above the entrance steps.	and reasoned day	unlightors	
Internally, a mixture of non Description of <i>proposed</i> ma	_	deliers, linear florescent office lighting	and recessed dov	wniighters.	
The external entrance light		and made operational.			
Internally the chandeliers w	vill be replaced with	modern pendant lights, office lighting		with suspended up and downlighters and oth equired lux levels. All new lighting will be energ	
Others - add description					
Other					
Description of <i>existing</i> mate	erials and finishes:				
Description of <i>proposed</i> ma	terials and finishes:				
Are you supplying addition	al information on su	ibmitted drawings or plans?	Yes	○ No	
If Yes, please state plan(s)/c	drawing(s) reference	S:			
A3 Document	uryov Drawings: Cra	onhatch Croup			
• Drawing No. 205	urvey Drawings: Gre 556 01 P rev.	0 date 07.08.14			
 Drawing No. 205 	556_02_P rev.	0 date 07.08.14			
Drawing No. 205 Design Provings		0 date 07.08.14			
• Site Location Pla	s: Flanagan Lawrenc ın	e Alchitects			
Basement Floor					
Ground Floor Pla		L-100			
 First Floor Plan Second Floor Pla 		L-101 L-102			
• Third Floor Plan		L-102 L-103			
• Roof Plan		L-104			
Building Cross Se		L-200			
 Building Front El Building Elevation 		L-300			
 Site Photograph 					
 3D Images of Ext 	tension				
 Benchmark Proje A4 Document 	ects Schedule of W	orks			
717 Doddinant	ouriedate of Tr	0110			
15. Foul Sewage					
Please state how foul sewa	ge is to be disposed	of:			
Mains sewer	\boxtimes	Package treatment plant		Unknown	
Septic tank		Cess pit			
Other	_		_		
Are you proposing to conn	ect to the existina d	rainage system?	es No	Unknown	
	_		~		
p3r Engineers		system on the application drawings a	nu state reference	es for the plants//drawingts):	
Planning Report: Mechanic Drawings:	ai and Electrical Serv	rices			
1442-101-P2 Baser 1442-102-P2 1st ar	ment and Ground flo nd 2nd floors service	s strategy			
1442-103-P2 3rd fl	oor and roof service	s strategy			

16. Assessment of Flood Risk								
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)? Yes No								
Will the proposal increase the flood risk elsewhere? Yes No								
How will surface water be disposed of?								
Sustainable drainage system Main sewer Pond/lake								
Soakaway Existing watercourse								
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								
18. Existing Use Please describe the current use of the site: Commercial office building. Is the site currently vacant? • Yes • No								
If Yes, please describe the last use of the site: Single occupancy commercial office.								
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								
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								
19. Trees and Hedges								
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 'BS5837: Trees in relation to design, demolition and construction - Recommendations'.								
accordance man the current books. Trees in relation to design, demonitori and constituction - recommendations.								
20. Trade Effluent								
Does the proposal involve the need to dispose of trade effluents or waste? Yes No								
21. Residential Units								
Does your proposal include the gain or loss of residential units? Yes No								
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								

22. All Types of Development: Non-residential Floorspace (continued)											
	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 additional gross internal floorspace following development (square metres)	
A1	Shops	Net Tradable	Area		0.0		0.0		0.0		0.0
A2	Financial and	d professiona	Il services		0.0		0.0	0.0			0.0
А3	Resta	urants and ca	fes		0.0		0.0		0.0		0.0
A4	Drinking estabishments				0.0		0.0		0.0		0.0
A 5	Hot f	ood takeawa	ys		0.0		0.0		0.0		0.0
B1 (a)	Office	(other than A	A2)		0.0		566.0		598.0		32.0
B1 (b)	Research	and develop	ment		0.0		0.0		0.0		0.0
B1 (c)	Lig	ht industrial			0.0		0.0		0.0		0.0
B2	Gen	eral industria	ıl		0.0		0.0		0.0		0.0
B8	Storag	e or distribut	ion		0.0		0.0		0.0		0.0
C1	Hotels an	d halls of resi	dence		0.0		0.0		0.0		0.0
C2	Reside	ntial instituti	ons		0.0		0.0		0.0		0.0
D1	Non-resi	dential institu	utions		0.0		0.0		0.0		0.0
D2	Asser	nbly and leisu	ıre		0.0		0.0		0.0		0.0
Other		ease Specify			0.0		0.0		0.0		0.0
	Total				0.0		566.0	598			32.0
For hotels	l s, residential institu	itions and ho	stels, please addi	itionally		gain of rooms:					
	For hotels, residential institutions and hostels, please action Use Class Types of use				rooms to be lost by or demolition	s proposed (including anges of use) Net additional rooms					
If known,	please complete the Existing employe		information rega Full-time 0		nployees: Part-time			Equivalent number o	of full-t	ime	
	Proposed employe		0		0						
					0						
	urs of Opening please state the ho		ng (e.g. 15:30) for	r each no	on-residential use p	roposed:					
	Mo	nday to Frida	ΒV		Satu	rday		Sunday and B	ank Ho	olidays	Not
Use	Start Tir		d Time		Start Time	End Time		Start Time		d Time	Known
B1A											
25. Site	Area										
What is th	ne site area?	201	sq.metre	es							
26. Indu	ustrial or Com	mercial Pr	ocesses and	Machi	nery						
type of m	achinery which ma			be carrie	ed out on the site an	d the end pro	ducts including	g plant, ventilation or a	ir conc	litioning. Please ir	nclude the
Commercial activity: General offices Plant: Heating and cooling by variable refrigerant air condition, comprising indoor fan coils and outdoor inverter driven heat pumps. Small ducted extract ventilation systems for toilets and kitchenettes											
Is the pro	posal for a waste n	nanagement	development?		С	Yes 💿	No				
27. Haz	ardous Substa	nces									
Is any haz	zardous waste invo	lved in the pr	roposal?	(Yes • No						

28. Site Vi	sit											
Can the site b	be seen fro	m a public road	, public footpath, bridleway or	other publ	lic land?		Yes	\bigcirc N	0			
If the plannin	ng authority	y needs to make	e an appointment to carry out a	a site visit, v	whom should	they contact	t? (Please sele	ct only	one)			
○ The age	nt	• The applic	ant Other person									_
29. Certifi	cates (Ce	ertificate A)										=
		Contificate			Ownership - (Drassa	lura) (Ena	ulomal)		
			under Article 12 – Town and 2010 & Regulation 6 - Plani									
freehold intere	est or leasel	hold interest with	he day 21 days before the date or at least 7 years left to run) of ar ricultural holding ("agricultural	ny part of t	he land or bui	lding to which	ch the applica	tion rela	ites, and t	hat none	of the land to which	
Title: Mr		First name:	Robert			Surname:	Malcolm					
Person role:	Agent		Declaration date:	: [13/02/2014			\boxtimes	Declarati	on made		
30. Declar	ation											
additional inf	formation. I	/we confirm tha	on/consent as described in thi at, to the best of my/our knowl s of the person(s) giving them.	edge, any f					\boxtimes	Date	16/02/2015	