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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.

Ucl South Wing Building

1. Site Address

Property name

Number

Suffix

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.

Address line 1	Gower Street	
Address line 2		
Address line 3		
Town/city	London	
Postcode	WC1E 6BT	
Description of site local	tion must be completed if postcode is not known:	
Easting (x)	529587	
Northing (y)	182227	
Description		
2. Applicant Deta	ils	
2. Applicant Deta	ils Mr	
2. Applicant Deta Title First name		
Title	Mr	
Title First name	Mr Jeremy	
Title First name Surname	Mr Jeremy Edwards	
Title First name Surname Company name	Mr Jeremy Edwards University College London (UCL)	
Title First name Surname Company name Address line 1	Mr Jeremy Edwards University College London (UCL) University College London (UCL)	
Title First name Surname Company name Address line 1 Address line 2	Mr Jeremy Edwards University College London (UCL) University College London (UCL) 3rd Floor	

2. Applicant Deta	ils	
Country		
Postcode	WC1H 9BT	
Primary number		
Secondary number		
Fax number		
Email address		
Are you an agent actin	g on behalf of the applicant?	Yes □ No
3. Agent Details		
Title	Miss	
First name	Laurie	
Surname	McKenzie	
Company name	Saunders Boston Limited	
Address line 1	119 Newmarket Road	
Address line 2		
Address line 3		
Town/city	Cambridge	
Country	United Kingdom	
Postcode	CB5 8HA	
Primary number	01223367733	
Secondary number		
Fax number		
Email	lauriem@saundersboston.co.uk	
4. Description of	•	
	• • • • • • • • • • • • • • • • • • • •	of proposals to alter, extend or demolish the listed building(s). d Permission In Principle, please include the relevant details in the description
adjacent store on Level high level windows. Ad the external addition of	al 1. The refurbishment includes alteration to 1 no. internal iditional the proposals include the new supply of A/C to the the condenser unit. (proposed to be placed with existing the condenser unit.)	offices or teaching laboratory, as well as the refurbishment of an office and al wall, and the removal of 2 no. 20th century suspended ceilings to better reveal ne teaching laboratories and mezzanine offices over them. This encompasses a plant to the south-west rear corner of the building, adjacent to the Anatomy ssing horizontally at Anatomy's cornice level to enter the South Wing within the
Has the development of	or work already been started without consent?	
5. Listed Building	Grading	
_	the listed building (as stated in the list of Buildings of Spe	ecial Architectural or Historical Interest)?

5. Listed Building	Grading				
Don't knowGrade IGrade II*Grade II					
Is it an ecclesiastical bu	ilding?			○ Don't know ○ Yes ○ No	
6. Demolition of L	isted Building				
	_	molition of a listed building?		⊚ Yes ◯ No	
If Yes, which of the fol	lowing does the propos	sal involve?			
a) Total demolition of th	e listed building			⊋Yes ● No	
b) Demolition of a buildi	ng within the curtilage of	the listed building		○ Yes No	
c) Demolition of a part of	of the listed building				
If the answer to c) is Y	es				
What is the total volume Cubic metres	e of the listed building?	17580900			
What is the volume of the demolished?	ne part to be	1.2			
Cubic metres What was the date (and	nroximately) of the erec	ction of the part to be remove	43		
Month	6	ston of the part to be remove	•.		
Year	1874				
(Date must be pre-app	lication submission)				
Please provide a brief d	lescription of the building	ງ or part of the building you are រុ	proposing to demolish		
			uestion forms part of the original structure (n a prominent location or forming part of ar		
Why is it necessary to o	demolish or extend (as ap	oplicable) all or part of the buildi	ng(s) and or structure(s)?		
The existing doorway be meet the requirements	etween Room X18 & X18 of the users of the new d	BA is of insufficient width for the lepartment now occupying the S	scale of equipment proposed to be stored outh Wing in these rooms.	within X18A in the proposals which	ch
7. Immunity from	Listing				
Has a Certificate of Imn	nunity from Listing been	sought in respect of this building	g? 	○ Yes No	
8. Listed Building	Alterations				
De the constructed by the attention to a Patenth of the O			● Yes ○ No		
If Yes, do the proposed works include					
a) works to the interior of the building?					
b) works to the exterior of the building?					
c) works to any structure or object fixed to the property (or buildings within its curtilage) internally or externally?					
d) stripping out of any ir	d) stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)?				
If the answer to any of titems to be removed. A plan(s)/drawing(s).	hese questions is Yes, p lso include the proposal	lease provide plans, drawings a for their replacement, including	and photographs sufficient to identify the lo any new means of structural support, and s	cation, extent and character of the state references for the	e

8. Listed Building Alterations

In addition to enlarging of the opening between rooms X18 & X18A mentioned under demolition the other alterations are as follows (this is shown by

In addition to enlarging of the opening between rooms X18 & X18A mentioned under demolition the other alterations are as follows (this is shown by comparison between the following DWGs - PS00999-SBA-XX-ZZ-DR-A-910-Rev2_Existing plans - Scope of Works & PS00999-SBA-XX-ZZ-DR-A-010-Rev9_Proposed GA Plans; PS00999-SBA-XX-02-DR-A-923-Rev3_Existing Rock Collection Store - X18-X18A & PS00999-SBA-XX-02-DR-A-603-Rev3_Proposed X18 Tea Point & Multipurpose Room)

- The removal of 20th century suspended ceilings from Rooms 21 & 25 to reveal high level windows previously completely or partially obscured by the suspended ceiling (see DWG PS00999-SBA-XX-02-DR-A-923-Rev2_Rooms 21 and 25 - Existing Plans - Elevations and Proposed Elevations).

- Blocking up of the doorway between rooms 34 & 32B on Level 2, to create separate rooms, using timber or metal studwork, fully fill void with rigid rockwool. Line with 2 layers of soundbloc plasterboard to both faces (this is shown by comparison between the DWGs - PS00999-SBA-XX-ZZ-DR-A-910-Rev2_Existing

plans - Scope of Works & PS00999-SBA-XX-ZZ-DR-A-010-Rev9_Proposed GA Plans).

- The addition of a A/C condenser unit & associated tracking to the exterior. The proposals suggest attaching this to the adjacent Anatomy building to avoid running them up the listed South Wing elevation (see DWG PS00999-SBA-XX-ZZ-DR-A-701-Rev2_proposed Plan and Sections - New External A-C Plant).

9. Materials

Does the proposed development require any materials to be used in the build?

Yes
 No

Please provide a description of existing and proposed materials and finishes to be used in the build (including type, colour and name for each material) demolition excluded

Please add materials by using the dropdown, clicking 'Add' and filling in all the fields in the popup box.

To correct existing entries, use the 'Edit' link to open the popup box and ensure that all fields are completed.

Ceilings	
Please provide a description of existing materials and finishes:	20th Century suspended ceiling below original timber roof joists and rafters and presumably sarking and roof slates above (based upon internal inspection only). There is also loose roll crown insulation sat above/on the topside of the suspended ceiling. This insulation and the entire suspended ceiling is proposed top be demolished. Services currently running through the void are to be rerouted to follow the newly exposed ceiling line and ceiling hung ventilation are to be wall hung instead.
Please provide a description of proposed materials and finishes:	Following demolition work, new rigid insulation is to be installed between roof joists / rafters composite plasterboard ceiling. Then fix new insulated plasterboard to underside of roof / rafters to form finish to the interior.

Internal Walls	
Please provide a description of existing materials and finishes:	Scenario 1: Existing doorway between 1 small office and a service lab. Wall is a later sub-dividing partition wall of timber or metal stud work lined in plaster board. Door leaf is contemporary with large square Georgian wired vision panel in upper half. Solid softwood architraves will be removed with door during proposed demolition. Scenario 2: In Rooms 21 and 25 the services currently run through the void space between the suspended ceiling and the original roof line, these in turn pass through the walls into the adjacent rooms; the existing openings the services pass through are unfinished, unsealed rough holes in lath and plaster original construction.
Please provide a description of proposed materials and finishes:	Scenario 1: Doorway to be infilled with timber or metal studwork, fully fill void with rigid rockwool. Lie with 2 layers of soundbloc plasterboard to both faces. An appropriate stud depth will be chosen to ensure a flush finish with adjacent walls. Scenario 2: Where openings are required to be moved, the old openings shall be made good to match existing. New openings or existing openings to remain, will be given appropriate intumescent collars in the walls between 21 and 10, 25 and 27 to achieve 30 minute compartment projection, and made good with plaster and beads suitable for their newly expose state.

Windows	
Please provide a description of existing materials and finishes:	Original sash windows with single pane glazing lights.
Please provide a description of proposed materials and finishes:	Solar film to be added to interior side to reduce solar heat gains on all South facing glazing - to rooms within the project's scope only.

9. Materials				
Other type of material (e.g. guttering) New external AC track				
Please provide a description of existing materials and finishes:	N/A			
Please provide a description of proposed materials and finishes:	200mm wide track for pipes, in black.			
Are you supplying additional information on submitted plan(s)/design and access If Yes, please state references for the plans, drawings and/or design and access Refer to the PS00999-SBA-XX-ZZ-SH-A-0300-Rev2_Schedule of Works and PS	statement			
10. Site Area				
What is the measurement of the site area? 965.28 (numeric characters only).				
Unit sq.metres				
11. Existing Use				
Please describe the current use of the site				
Used by UCL as offices and teaching spaces. Some rooms have been vacated by occupation, though the spaces have not been adapted to suit their needs yet.	y the Earth Sciences Department. The IRDI Department is currently in			
Is the site currently vacant?	○ Yes			
Does the proposal involve any of the following? If Yes, you will need to sub	mit an appropriate contamination assessment with your application.			
Land which is known to be contaminated				
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				
12. Pedestrian and Vehicle Access, Roads and Rights of Wa	<i>'</i>			
Is a new or altered vehicular access proposed to or from the public highway?	☐ Yes			
Is a new or altered pedestrian access proposed to or from the public highway?	○ Yes			
Are there any new public roads to be provided within the site?				
Are there any new public rights of way to be provided within or adjacent to the si	re?			
Do the proposals require any diversions/extinguishments and/or creation of right	s of way? Yes No			
13. Vehicle Parking				
Is vehicle parking relevant to this proposal?	○ Yes ● No			
14. Foul Sewage				
Please state how foul sewage is to be disposed of:				

14. Foul Sewage			
✓ Mains Sewer ☐ Septic Tank ☐ Package Treatment plant ☐ Cess Pit ☐ Other ☐ Unknown			
Are you proposing to connect to the existing drainage system?	© Yes	No	Unknown
15. 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	
f Yes, you will need to submit a 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)?		No	
Will the proposal increase the flood risk elsewhere?		No	
How will surface water be disposed of?			
☐ Sustainable drainage system			
☐ Existing water course			
Soakaway			
✓ Main sewer			
☐ Pond/lake			
16. Trace and Hadres			
16. Trees and Hedges Are there trees as hedges on the presented development site?			
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?	Yes	No	
f Yes to either or both of the above, you may need to provide a full tree survey, at the discretion of your local plan required, this and the accompanying plan should be submitted alongside your application. Your local planning at website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to design, dem Recommendations'.	thority :	should	make clear on its
45 B. H. W. 10 I. 10 W.			
17. Biodiversity and Geological Conservation is there a reasonable likelihood of the following being affected adversely or conserved and enhanced within the a or near the application site?	pplication	on site,	or on land adjacent to
To assist in answering this question correctly, please refer to the help text which provides guidance on determini geological conservation features may be present or nearby; and whether they are likely to be affected by the prop	ng if any osals.	impor	tant biodiversity or
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: Ves, on the development site Ves, on land adjacent to or near the proposed development No			
c) Features of geological conservation importance:			

17. Biodiversity and Geological Conservation				
Yes, on the development siteYes, on land adjacent to or near the proposed developmentNo				
18. Waste Storage and Collection				
Do the plans incorporate areas to store and aid the collection of	waste?		⊋ Yes ⊚ No	
Have arrangements been made for the separate storage and co	llection of recyclable wast	o?		
If Yes, please provide details:	neotion of recyclable wast	· .		
The building's existing strategy, in line with UCL's recycling princ	ciples. The proposals do n	ot effect the existing s	vstem in place	
Sanding of one rig or are gy,			,	
19. Residential/Dwelling Units				
Due to changes in the information requirements for this que Residential/Dwelling Units for your application please follow	stion that are not currer	tly available on the s	ystem, if you need to supply o	details of
Answer 'No' to the question below; Download and complete this supplementary information to Upload it as a supporting document on this application, use	•	information template	e' document type.	
This will provide the local authority with the required information	ation to validate and det	ermine your applicat	ion.	
Does your proposal include the gain, loss or change of use of re	sidential units?		⊋Yes	
20. All Types of Development: Non-Residential F	- loorspace			
Does your proposal involve the loss, gain or change of use of no	on-residential floorspace?		⊋ Yes ■ No	
21. Employment				
Will the proposed development require the employment of any s	taff?		⊋ Yes ⊚ No	
22. Hours of Opening				
Are Hours of Opening relevant to this proposal?			⊚ Yes □ No	
If known, please state the hours of opening (e.g. 15:30) for each	non-residential use propo	sed:		
Use	Monday to Friday	Saturday	Sunday and Bank Holidays	Unknown
D1 - Non-residential institutions	Start Time:	Start Time:	Start Time:	Х
	End Time:	End Time:	End Time:	
23. Industrial or Commercial Processes and Mac	hinory			
Please describe the activities and processes which would be car include the type of machinery which may be installed on site:	•	e end products includi	ng plant, ventilation or air condit	ioning. Please
A new AC condenser is proposed to be added to rear of the build servicing so will have minimal impact.	ding, attached to the adja	cent Anatomy building.	This is located with extensive e	xisting plant &
Is the proposal for a waste management development?				
If this is a landfill application you will need to provide furthe should make it clear what information it requires on its webs	r information before you site	r application can be	determined. Your waste plani	ning authority

24. Hazardous Substances				
Does the proposal invo	olve the use or storage of any hazardous substances?		⊇ Yes	No No
25. Trade Effluent	:			
Does the proposal invo	olve the need to dispose of trade effluents or trade waste	,	□ Yes	No
26. Site Visit				
Can the site be seen fr	om a public road, public footpath, bridleway or other publ	ic land?	Yes	● No
If the planning authority The agent The applicant Other person	y needs to make an appointment to carry out a site visit, v	whom should they contact? (Please select o	only one	e)
27. Pre-applicatio	n Advice			
Has assistance or prior	advice been sought from the local authority about this a	oplication?	© Yes	No No
28. Authority Emp	oloyee/Member			
With respect to the Au (a) a member of staff (b) an elected member (c) related to a member (d) related to an elected	er of staff	wing:		
It is an important princi	ple of decision-making that the process is open and trans	sparent.	□ Yes	No
For the purposes of this informed observer, have the Local Planning Auti	s question, "related to" means related, by birth or otherwi ring considered the facts, would conclude that there was hority	se, closely enough that a fair-minded and		
Do any of the above sta				
29. Ownership Ce	rtificates and Agricultural Land Declaratio	n		
	hip - Certificate A Certificate under Article 14 - Town ion 6 of the Planning (Listed Buildings and Conserva		nageme	ent Procedure) (England)
I certify/The applicant part of the land or buil holding**	certifies that on the day 21 days before the date of the lding to which the application relates, and that none	nis application nobody except myself/the of the land to which the application relate	applic es is, o	ant was the owner* of any r is part of, an agricultural
* 'owner' is a person v	vith a freehold interest or leasehold interest with at le tion of 'agricultural tenant' in section 65(8) of the Act		lding' h	as the meaning given by
	n Certificate B, C or D, as appropriate, if you are the n agricultural holding.	sole owner of the land or building to whi	ich the	application relates but the
Person role The applicant The agent				
Title	Miss			
First name	Laurie			
Surname	McKenzie			
Declaration date	21/12/2018			
✓ Declaration made				

30. 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 (cannot be pre- application)	21/12/2018		