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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 N	ame, Address and Contact Details						
Title: Mr	First name: Mark	Surname:	Watts				
Company name	Mayor's Office for Policing and Crime						
Street address:	2nd Floor		Country Code	National Number	Extension Number		
	City Hall	Telephone number:					
	The Queens Walk	Mobile number:					
Town/City	London] []		
County:	London	Fax number:					
Country:	United Kingdom	Email address:					
Postcode:	SE1 2AA						
	cting on behalf of the applicant? Yes	○ No					
2. Agent Name	e, Address and Contact Details						
Title:	First Name: Timothy	Surname:	Hook				
Company name:	Lambert Smith Hampton						
Street address:	UK House		Country Code	National Number	Extension Number		
	180 Oxford Street	Telephone number:		020 7198 2282			
		Mobile number:					
Town/City		Fax number:					
County:	London	_]			
Country:		Email address:					
Postcode:	W1D 1NN	thook@lsh.co.uk					
3. Description of the Proposal							
Please describe the proposed development including any change of use: The application proposes installation of ductwork and plant above the second floor roof toward the front (south) of the site and above the first floor roof toward the rear (north) of the site. Increasing occupancy of the building requires internal refurbishment and upgrades to the existing ventilation system. The proposal will place new air handling units, ductwork, fittings, attenuators and grilles on the second floor and first floor and second floor flat roof as part of the installation of a new ventilation system. The work will ensure the system satisfies all the requirements of current CIBSE guides, building regulations and building controls. The contractor will also ensure the overall noise level of the plant and equipment is not transmitted to the building or cause a nuisance and noise break out to the adjacent environment. The work will include the installation of DX cooling condensers and associated fridge lines and controls for the new fresh air handling plant. These installations will be positioned adjacent to Air Handling Units on the first and second floor roofs. The external ductwork across the flat roof shall be supported utilising big foot bracketry and supports with duct branches that drop through holes onto ceiling diffusers complete with top connection boxes and volume control dampers. A new packaged air handling unit is to be provided on the 2nd floor roof, to provide additional fresh air to the 1st and 2nd floor office spaces. All duct work and extract ventilation shall be installed to comply with HVAC DW144.							

4. Site Address	Details			
Full postal address	of the site (includ	ing full postcode where	available)	Description:
House:	10	Suffix:		
House name:	Holborn Police S	Station]
Street address:	Lamb's Conduit	Street		
Town/City:	London			<u> </u>
County:	Camden			<u> </u>
Postcode:	WC1N 3NR			-
Description of locat	ion or a grid refe	rence		
(must be completed				
Easting:	530710			
Northing:	181890			
5. Pre-applicati				
Has assistance or pr	ior advice been s	ought from the local au	thority about this applica	tion? Yes • No
6. Pedestrian a	nd Vehicle A	ccess, Roads and F	Rights of Way	
Is a new or altered v	ehicle access pro	posed to or from the pu	ıblic highway?	
Is a new or altered p	oedestrian access	proposed to or from the	e public highway?	
Are there any new p	oublic roads to be	e provided within the sit	e? Ye	s 🕟 No
Are there any new r	oublic rights of w	av to be provided withir	n or adjacent to the site?	Yes No
	_		nd/or creation of rights of	
Do the proposals re		ons/extinguistiments an		way:
7. Waste Storag	ge and Collec	tion		
Do the plans incorp	orate areas to sto	ore and aid the collection	n of waste?	○ Yes ● No
Have arrangements	been made for t	he separate storage and	l collection of recyclable v	vaste? Yes • No
8. Authority En	nployee/Men	nber		
, ,	mber of staff			
(c) relate	ected member ed to a member o			
(d) relate	ed to an elected r		any of these statements a	pply to you? Yes • No
			Š	
9. Materials				
Please state what m	naterials (includin	g type, colour and name	e) are to be used externall	y (if applicable):
Roof - description: Description of existi		finishes:		
		an (SK04) and photogra	phs	
Description of propo				
			es Report by Clancy Consi thermally insulated and w	ulting: reatherproofed utilising PIB sheeting
- All plant and ducty	work on the flat re	oof shall be installed on	big foot bracketary and si	
- Fire dampers shall	be installed with	in the ductwork systems		bugh fire barriers. Access panels will be provided either side
		plete with attenuation ends shall be complete v	vith turning veins	
- DX cooling conder	nsers and associa	ted fridge lines		
		•	n(s)/drawing(s)/design and gn and access statement:	d access statement?
- A Site Location Pla		piants)/ arawing(s)/ aesi	girand access statement:	
- Plans prepared by	Clancy Consultin	g (SK01-SK04)	pared by Clancy Consultir	
- Site photos	neering services	эреспісаціон герогі рге	pared by Glaricy Corisullif	'Y
- Aerial Views				

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	0	0	0				
Other (e.g. Bus)	0	0	0				
Short description of Other							
11. Foul Sewage							
Please state how foul sewage is to be disposed of:							
Mains sewer	Package treatment plant	Unknown					
		1					
Septic tank	Cess pit						
Other							
N/A Are you proposing to connect to the existing drainage sy	etem?	No. O Hadaaaaa					
Are you proposing to connect to the existing drainage sy	stem? Yes •	No Unknown					
12. Assessment of Flood Risk							
Is the site within an area at risk of flooding? (Refer to the Eflood zones 2 and 3 and consult Environment Agency starequirements for information as necessary.)							
If Yes, you will need to submit an appropriate flood risk as	ssessment to consider the risk to the p	proposed site.					
Is your proposal within 20 metres of a watercourse (e.g. ri	ver, 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	I/lake				
Soakaway	Existing watercourse						
13. Biodiversity and Geological Conservation	on						
To assist in answering the following questions refer to the or geological conservation features may be present or ne			od that any important biodiversity				
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							
14. Existing Use							
Please describe the current use of the site:							
Police Station and supporting offices							
Is the site currently vacant? Yes	No						
Does the proposal involve any of the following? If yes, you will need to submit an appropriate contaminat	ion assessment with your application						
Land which is known to be contaminated? Yes No							
Land which is known to be contaminated?	Yes No						
Land which is known to be contaminated? Land where contamination is suspected for all or part of the suspected for all or part of t) No					
	he site? Yes	No Yes No					

10. Vehicle Parking

15. 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? Yes No							
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'.								
16. Trade Effluent						$\overline{}$		
Does the proposal involve the need to dis	spose of trade effluents	or waste?	○ Yes	No				
17. Residential Units								
Does your proposal include the gain or lo	ss of residential units?	○ Yes	s No					
18. All Types of Development: I	Non-residential Fl	oorspace						
Does your proposal involve the loss, gain	or change of use of nor	n-residential floorspace?		Yes • No				
19. Employment								
If known, please complete the following i								
Existing employees	Full-time 0	Part-time 0		Equivalent number of full-time 0				
Proposed employees	0	0		0				
20. Hours of Opening						$\overline{}$		
If known, please state the hours of opening	ng (e.g. 15:30) for each r	on-residential use propos	sed:					
Use Monday to Frida Start Time Enc	y I Time	Saturday Start Time E	nd Time	Sunday and Ba Start Time	nk Holidays End Time	Not Known		
21. Site Area						=		
What is the site area? 00.16	hectares							
						=		
22. Industrial or Commercial Pr		-						
Please describe the activities and process type of machinery which may be installed		ed out on the site and the	end products includ	ling plant, ventilation or air	conditioning. Please inc	clude the		
- Above Ground Drainage Installation - LPHW Heating Installation								
- Chilled Water Cooling System - Hot & Cold Water Services Installation								
- Modifications to Gas System - Mechanical Ventilation Installations								
- BMS Automatic Controls and associated wiring Installation - Thermal Insulation								
- Testing, Balancing & Commissioning - Installation of DX cooling condensers								
- Installation of air handling unit Attenuation is to be provided integral to the units in order to ensure noise levels outlined in this specification are achieved. Where necessary, inline duct attenuators will be								
provided.								
Is the proposal for a waste management development? Yes No								
23. Hazardous Substances								
Is any hazardous waste involved in the pr	oposal?	Yes No				= =		
24. Site Visit								
Can the site be seen from a public road, p	•		ì	Yes No				
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 The applicant Other person								

		Town and Cou		of Ownership			aata umdar Artiala	. 12
freehold inter	est or leas	certifies that on t ehold interest with	ntry Planning (Development Manag he day 21 days before the date of this hat least 7 years left to run) of any part o olding ("agricultural holding" has the mo	application nob of the land to wl	ody except m	ryself/the applicant w cation relates, and tha	as the owner <i>(owr</i> at none of the land	ner is a person with a If to which the application
Title: Mr	itle: Mr First name:		Timothy		Surname: Hook	Hook		
Person role: Agent			Declaration date:	02/02/2015		□ Declaration made)
26. Decla	ration							
additional in	formation	. I/we confirm th	ion/consent as described in this form a at, to the best of my/our knowledge, a as of the person(s) giving them.		, , ,	0		02/02/2015