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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 Name, Address and Contact Details					
Title: Mr	First name: Tony	Surname: Aus	stin		
Company name	Apollo Property Services Group LTD				
Street address:	Apollo Property Services Group LTD		CountryNationalExtensionCodeNumberNumber		
	Unit 3	Telephone number:			
	Centric Close, Off Oval Road	Mobile number:			
Town/City	Camden	Nicolie Hamber.			
County:	London	Fax number:			
Country:	United Kingdom	Email address:			
Postcode:	NW1 7EP				
Are you an agent a	cting on behalf of the applicant?	○ No			
2. Agent Name	, Address and Contact Details				
Title: Mr	First Name: Jason	Surname: Rec	lfern		
Company name:	NIFES Consulting Group				
Street address:	NIFES Consulting Group]	Country National Extension Code Number Number		
	Nifes House	Telephone number:	0161 924 2571		
	Sinderland Road, Broadheath	Mobile number:			
Town/City	Altrincham	Fay number			
County:	Cheshire	Fax number:			
Country:	United Kingdom	Email address:			
Postcode:	WA14 5HQ	jason.redfern@nifes.co.	uk		
2. Danielius	of the Donner of				
3. Description of the Proposal					
Please describe the proposed development including any change of use: The installation of new individual gas fixed boiler and flue system within dwellings.					
The installation of new individual gas fired boiler and flue system within dwellings.					
Has the building, w	ork or change of use already started? Yes •	No			

4. Site Address	s Details				
Full postal address	of the site (including full postcode where available)	Description:			
House:	1 Suffix:				
House name:					
Street address:	Beaumont Walk				
Town/City:	London				
County:					
Postcode:	NW3 4SW				
	tion or a grid reference ed if postcode is not known):				
Easting:	527741				
Northing:	184412				
5. Pre-applicat	tion Advice				
Has assistance or p	rior advice been sought from the local authority about this appl	ication? Yes No			
6. Pedestrian a	and Vehicle Access, Roads and Rights of Way				
Is a new or altered	vehicle access proposed to or from the public highway?				
Is a new or altered pedestrian access proposed to or from the public highway? Yes No					
Are there any new	public roads to be provided within the site?	Yes No			
Are there any new	public rights of way to be provided within or adjacent to the sit	e? Yes • No			
	equire any diversions/extinguishments and/or creation of rights				
The the proposals re	equire any diversions extinguishments units of cleanor of rights				
7. Waste Stora	ge and Collection				
Do the plans incorp	Do the plans incorporate areas to store and aid the collection of waste? Yes No				
Have arrangements	s been made for the separate storage and collection of recyclab	le waste? Yes • No			
8 Authority Fr	mployee/Member				
_					
With respect to the (a) a me	e Authority, Lam: ember of staff				
` '	lected member ed to a member of staff				
	ted to an elected member	to apply to you?			
	Do any of these statemen	ts apply to you? Yes No			
9. Materials					
	natorials (including type, colour and name) are to be used exter	nally (if applicable):			
Please state what n	materials (including type, colour and name) are to be used exter				
Please state what n					
Walls - description Description of exist	n: ting materials and finishes:	late tiles at roof level, the dwellings are currently served by a			
Walls - description Description of exist. The existing outside	n:	late tiles at roof level, the dwellings are currently served by a			
Walls - description Description of exist The existing outside communal boiler he Description of prop	n: ting materials and finishes: e face of each block are standard brickwork (See Photos), with souse and have pipework risers internally within the dwellings. bosed materials and finishes:				
Walls - description Description of exist The existing outside communal boiler her Description of prop The new flues for each flue shall exist	n: ting materials and finishes: e face of each block are standard brickwork (See Photos), with souse and have pipework risers internally within the dwellings. bosed materials and finishes: ach individual boiler will consist of either a black or white finishes through one of the external elevations (see drawings) and term	ed galvanised stainless steel air duct (Outer) and a plastic flue duct (Inner). Inate with a galvanised steel & plastic terminal kit supplied by the manufacturer.			
Walls - description Description of exist The existing outside communal boiler he Description of prop The new flues for ea Each flue shall exist For flues that exist the	n: e face of each block are standard brickwork (See Photos), with souse and have pipework risers internally within the dwellings. e face of each block are standard brickwork (See Photos), with souse and have pipework risers internally within the dwellings. e fosed materials and finishes: ach individual boiler will consist of either a black or white finished through one of the external elevations (see drawings) and term through the existing brickwork the terminal & associated compo	ed galvanised stainless steel air duct (Outer) and a plastic flue duct (Inner). inate with a galvanised steel & plastic terminal kit supplied by the manufacturer. nents shall be either Black or White in Colour, as approved by the planning department,			
Walls - description Description of exist The existing outside communal boiler had been been been been been been been bee	ting materials and finishes: e face of each block are standard brickwork (See Photos), with souse and have pipework risers internally within the dwellings. bosed materials and finishes: ach individual boiler will consist of either a black or white finishes through one of the external elevations (see drawings) and term hrough the existing brickwork the terminal & associated compong of flue being sealed against the brickwork with a silicon rubb oper most floors will exits vertically through the loft space and te	ed galvanised stainless steel air duct (Outer) and a plastic flue duct (Inner). inate with a galvanised steel & plastic terminal kit supplied by the manufacturer. nents shall be either Black or White in Colour, as approved by the planning department, er sealant, colour to match existing brickwork. erminate to atmosphere above the level of the roof. In this instance the flues will			
Walls - description Description of exist The existing outside communal boiler had been been been been been been been bee	ting materials and finishes: e face of each block are standard brickwork (See Photos), with souse and have pipework risers internally within the dwellings. bosed materials and finishes: ach individual boiler will consist of either a black or white finishes through one of the external elevations (see drawings) and term hrough the existing brickwork the terminal & associated compong of flue being sealed against the brickwork with a silicon rubb oper most floors will exits vertically through the loft space and te	ed galvanised stainless steel air duct (Outer) and a plastic flue duct (Inner). inate with a galvanised steel & plastic terminal kit supplied by the manufacturer. nents shall be either Black or White in Colour, as approved by the planning department, er sealant, colour to match existing brickwork.			

9. (Materials continued)							
Are you supplying additional information on submitted p	Yes No						
If Yes, please state references for the plan(s)/drawing(s)/decomposed Statement 12334 Beaumont Walk Design & Access Statement 12334 Beaumont Walk Photos 12334P001 Proposed Site Plan 12334P002 Block 1 to 5 Existing Layouts 12334P003 Block 1 to 5 Proposed Layouts 12334P004 Block 6 to 11 Existing Layouts 12334P005 Block 6 to 11 Proposed Layouts 12334P006 Block 12 to 17 Existing Layouts 12334P007 Block 12 to 17 Proposed Layouts 12334P008 Block 18 to 22 Existing Layouts 12334P009 Block 18 to 22 Existing Layouts 12334P010 Block 23 to 28 Existing Layouts 12334P011 Block 23 to 28 Existing Layouts 12334P012 Block 29 to 34 Existing Layouts 12334P013 Block 29 to 34 Proposed Layouts 12334P013 Block 29 to 34 Proposed Layouts 12334P014 Block 35 to 39 Existing Layouts 12334P015 Block 35 to 39 Proposed Layouts 12334P015 Block 35 to 39 Proposed Layouts 12334P016 Block 40 to 45 Existing Layouts		CACCITOTIC:	Tes (INU				
12334P017 Block 40 to 45 Proposed Layouts							
10. Vehicle Parking							
Please provide information on the existing and proposed	number of on-site parking spaces						
	Existing number	Total proposed (including spaces	Difference in				
Type of vehicle	of spaces	retained)	spaces				
Cars Light goods vehicles/public carrier vehicles	25	25	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					
Septic tank	Cess pit						
Other							
Are you proposing to connect to the existing drainage sys	tem? Yes •	No C Unknown					
12. 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. riv	ver, stream or beck)?	◯ Yes ⊙ No					
Will the proposal increase the flood risk elsewhere?							
How will surface water be disposed of?							
Sustainable drainage system	Main sewer	Ponc	d/lake				
Soakaway							
	Soakaway Existing watercourse						

13. 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 a	djacent to or near the pro	posed development	No				
b) Designated sites, important habitats or	other biodiversity feat	ures						
Yes, on the development site	Yes, on land a	djacent to or near the pro	posed development	No				
c) Features of geological conservation im	portance							
Yes, on the development site	Yes, on land a	djacent to or near the pro	posed development	No				
14. Existing Use								
Please describe the current use of the site								
	The Site is being used for residential housing							
Is the site currently vacant? Does the proposal involve any of the following the proposal involve and the following the followi	Yes No)						
If yes, you will need to submit an appropr		essment with your applica	tion.					
Land which is known to be contaminated? Yes No								
Land where contamination is suspected f	or all or part of the site?	C Yes	No					
A proposed use that would be particularly	y vulnerable to the pres	ence of contamination?	○ Yes	No No				
15. Trees and Hedges								
Are there trees or hedges on the propose	d development site?	Yes (No					
And/or: Are there trees or hedges on land			could influence the	Yes No				
development or might be important as p	•		ration of your local planni					
				ng authority. If a Tree Survey is required, this and the ir on its website what the survey should contain, in				
accordance with the current 'BS5837: Tree	es in relation to design,	demolition and construct	ion - Recommendations'.	•				
16. Trade Effluent								
			0 %					
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 loss of residential units? Yes No								
18. All Types of Development: Non-residential Floorspace								
Does your proposal involve the loss, gain or change of use of non-residential floorspace? Yes No								
19. Employment								
If known, please complete the following i	nformation regarding e	mployees:						
	Full-time Part-time Equivalent number of full-time		Equivalent number of full-time					
Existing employees	0	0	0					
Proposed employees	0	0		0				
20. Hours of Opening								
	ng for each non residen	tial uso proposad:						
If known, please state the hours of opening for each non-residential use proposed:								
Use Monday to Frida Start Time End	y I Time	Saturday Start Time E	nd Time	Sunday and Bank Holidays Not Start Time End Time Known				
21. Site Area	1		1					
Jito / II Ou								
What is the site area? 1,233.7	sq.metres							

22. Industrial or Commercial Processes and Machinery						
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:						
The contractor shall install a new boiler and flue system into each dwelling per block. The majority of flues shall consist of wall penetrations and be constructed of a plastic inner flue duct and a galvanised steel outer air pipe; these can either be Black or White in Finish. For any flat on the upper most floors penetrations shall be through the pitched roofs using either a Black or White finished galvanised steel vertical roof penetration kit. The final finish colour to be approved by the planning department. For flues exiting the building through brickwork the contractor will be required to core drill the facing brickwork using non-percussion diamond drilling techniques. They will drill from the outside face only so as not to "blow out" facing bricks. The Core drilled hole shall be as close to the size of the outside diameter of the flue as possible. The flues will terminate on the outer face of the building with a manufacturer's terminal kit. The Terminals and associated components shall be either Black or White in colour as approved by the planning department. The outer casing of flues shall be sealed against the brickwork with a silicon rubber sealant, colour to match brickwork. Where flues exit the building through the roof the existing tiles shall be removed and replaced with a manufacturer's Roof flashing plate for pitched roofs and a vertical roof penetration kit. The flue duct and terminal shall be galvanised steel with a Black or White finish as approved by the planning department.						
Is the proposal for a waste management development? Yes No						
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						
25. Certificates (Certificate A)						
Certificate of Ownership - Certificate A						
Town and Country Planning (Development Management Procedure) (England) Order 2010 Certificate under Article 12 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: Jason Surname: Redfern						
Person role: Agent Declaration date: 12/06/2013 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 12/06/2013						