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Phone: 020 7974 4444 Fax: 020 7974 1680 Development Management Camden Town Hall Extension Argyle Street London WC1H 8EQ

Application for Planning Permission and for relevant demolition of an unlisted building in a conservation area 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 aı	nd Contact Details		
Title: Mr & Mrs	First Name:	Dan and Sophie	Sur	name: Benedict
Company name:			7	
Street address:	93 Mercers Road		Ī	
			Telephone number:	
			Mobile number:	
Town/City:	London		Fax number:	
Country:	United Kingdom		Email address:	
Postcode:	N19 4PS			
Are you an agent	acting on behalf of th	ne applicant?	Yes No	
2. Agent Name	, Address and C	Contact Details		
Title: Mr	First Name:	Andrew	Sur	name: Dust
Company name:	Andrew Dust Struc			name. Dust
Street address:	39-41 North Road	turar Engineers	_ _	
Slieet duuress.	North Road		Telephone number:	02077005533
	Notin Noau		Mobile number:	02011003333
Town/City:	London		Fax number:	
Country:	United Kingdom			
Postcode:	N7 9DP		Email address: enquiry@andrewdust.	an uk
Posicode.	IN7 SDF		eriquiry@aridrewdust.	.co.uk
3. Description	of the Proposal			
01 2 000	or mo r repress			
		oposal, including details of the		
	shment and reconstr nedial and associated		ularisation) of the property a	arranged with two flats, and structural and foundations
Has the building, v	work or change of us	se already started?	′es ⊚ No	

4. Site Addres	s Details			
Full postal addre	ss of the site (including full postcode where av	ailable) Description:		
House:	24 Suffix:			
House name:				
Street address:	Churchill Road			
Town/City:	LONDON			
Postcode:	NW5 1AN			
	cation or a grid reference ted if postcode is not known):			
Easting:	528904			
Northing:	185948			
<u></u>				
5. Pre-applica	tion Advice			
	r prior advice been sought from the local auth		Yes	
	mplete the following information about the adv	ce you were given (this will he	Ip the authority to deal with th	is application more efficiently):
Officer name: Title: Ms	First name: Kristina		Surname: Smith	
Reference:	2017/1190/PRE		Surname. Smith	
Date (DD/MM/Y)		ation submission)		
	-application advice received:	auon submission)		
	advice provided with Kristina Smith - Planning	Officer - London Borough of Ca	amden e-mail and letter dated	I 07 April 2017.
Also, such pre-a	pplication advice confirmed with Dilan Aktas – ristina Smith - Planning Officer - London Boro	Andrew Dust Structural Engine igh of Camden e-mail dated 04	eers e-mail to Kristina Smith of January 2018.	dated 20 December 2017, and
6. Pedestrian	and Vehicle Access, Roads and Rig	hts of Way		
Is a new or altere	d vehicle access proposed to or from the pub	ic highway?		○ Yes No
Is a new or altere	ed pedestrian access proposed to or from the p	oublic highway?		◯ Yes ⊚ No
Are there any ne	w public roads to be provided within the site?		1	◯ Yes ◉ No
Are there any ne	w public rights of way to be provided within or	adjacent to the site?	,	◯ Yes ⊚ No
Do the proposals	require any diversions/extinguishments and/o	r creation of rights of way?		◯ Yes ⊚ No
7. Waste Stor	age and Collection			
Do the plans inc	orporate areas to store and aid the collection o	i waste?	(Yes □ No
If Yes, please pr		Local Diagnosticies COS W	ata (magnina a saini	
Please refer to:	ainers for the two flats. This in accordance wit DAS - Churchill Road NW5 1AN - 30 January mbers CHURC24.PL.2.02 and CHURC24.PL	2018 - paragraph 4:Layout - Pa	ste - (requires minimum of fou age 5,	r waste containers).

7. Waste Storage and Collection
Have arrangements been made for the separate storage and collection of recyclable waste? Yes No
If Yes, please provide details:
Four waste containers for the two flats. This in accordance with Local Plan policies, CC5 Waste - (requires minimum of four waste containers). Please refer to: DAS - Churchill Road NW5 1AN - 30 January 2018 - paragraph 4:Layout - Page 5, and drawings numbers CHURC24.PL.2.02 and CHURC24.PL.2.03.
O. Authority Francisco Monkou
8. Authority Employee/Member
With respect to the Authority, I am:
(a) a member of staff
(b) an elected member Do any of these statements apply to you? Ves No (c) related to a member of staff
(d) related to an elected member
0. Explanation for Proposed Domolition Work
9. Explanation for Proposed Demolition Work
Why is it necessary to demolish all or part of the building(s) and/or structure(s)?
The extent of movement and damage affecting the property requires substantial refurbishment and reconstruction works, and action sufficient for
foundation and building stability, including structural and foundations stabilisation, remedial and associated works. Reconstruction and structural
strengthening including complete reconstruction of the rear addition (with removal of the defective 24 23 MRW chimney stack), the main front bay, and structural framing and tying, on new foundations and or underpinning.
10. Materials
Please state what materials (including type, colour and name) are to be used externally (if applicable):
Boundary Treatments - description: Description of existing materials and finishes:
The boundary structures are a mixture of masonry walls and piers, and timber fences and or steel or iron railings. The building and external works and
boundary structures are currently dilapidated, and have been subject to repairs and remedial works.
Description of <i>proposed</i> materials and finishes:
The gardens around or at the front and rear of the property will be landscaped with retaining structures, and a variety of planting, trees and shrubs, and or grassed lawn and permeable paved areas, to suit the general ground landscaping and slope, and to improve the amenity and visual setting
Existing shrubs and grassed lawn areas will be retained as far as practicable and the proposed works will be carried out so as to cause as little impact on
the existing gardens and landscaping as possible. At the front of the property, front boundary cast iron or steel railings with masonry piers to match the adjacent and apparent original construction are
intended to be provided, which will significantly improve the main front appearance.
Decree descriptions
Doors - description: Description of existing materials and finishes:
TIMBER AND OR PLYWOOD FACED TIMBER DOORS AND DOOR FRAMES
Description of proposed materials and finishes:
THE DOOR JOINERY GENERALLY WILL BE OF TIMBER DOOR JOINERY EITHER MULTI-LAYERED SOFTWOOD OR HARDWOOD.
FACE MATERIALS WILL BE RECLAIMED AND WILL MATCH THE EXISTING, AS FAR AS PRACTICABLE.
Lighting - description:
Description of existing materials and finishes:
The building and lighting is currently dilapidated and vacant
Description of <i>proposed</i> materials and finishes: To meet requirements of building regulations.
To meet requirements of building regulations.
Roof - description:
Description of existing materials and finishes: ROOFS FINISHED WITH SLATES
Description of <i>proposed</i> materials and finishes:
THE MAIN ROOFS ARE GENERALLY PITCHED, AND COVERED WITH SLATES, WITH LEADWORK WEATHERINGS AND FLASHINGS.
FACE MATERIALS WILL BE RECLAIMED AND WILL MATCH THE EXISTING, AS FAR AS PRACTICABLE
FOR SUSTAINABILITY THE EXISTING BUILDING CONSTRUCTION COMPONENTS WILL BE RECYCLED AND USED AS FAR AS PRACTICABLE E.G. BRICKS, STONEWORK AND ANY CAST IRON, AND LOCAL MATERIALS, MASONRY BRICKS AND STONE WILL BE USED, ALL AS FAR AS
PRACTICABLE.

10. Materials				
Vehicle Access - d	escription.			
	ng materials and finishes:			
There is no vehicle	access and hard standing			
Description of propo	osed materials and finishes:			
At the front of the p	•	n This is accordance	so with The Legal Dian n	valiaina. T4 Prioritiaina walkina avalina
	are to be provided, in a secure and accessible locatio t - (Two cycle spaces are to be provided for two bedro			
Walls - description				
	ng materials and finishes: ALLS ARE ENGLISH BOND AND OR FLEMISH BON	ID STOCK MASONE	V AND STUCCO OR S	STONEWORK
	osed materials and finishes:	D 3 TOCK WASON	T AND STOCCO ON C	STONEWORK
	TCH EXISTING, WITH ARCHITECTURAL MASONF	RY DETAILS OF API	PROPRIATE WINDOW	AND DOOR OPENING LINTELS,
Windows - descrip Description of existing	ทอก: ng materials and finishes:			
ALUMINIUM AND	TIMBER DOUBLE HUNG SLIDING SASH WINDOW	FRAMES		
Description of propo	osed materials and finishes:			
DOUBLE HUNG SI	DINERY GENERALLY WILL BE OF TIMBER WINDO LIDING SASH FRAMES AND SASH WINDOW FRAM S WILL BE RECLAIMED AND WILL MATCH THE EXI	IES WITH DOUBLE	GLAZING.	DFTWOOD OR HARDWOOD
Are you supplying a	dditional information on submitted plan(s)/drawing(s)/	/dosign and access	statomont?	Yes No
			statement:	9 165 0 110
	references for the plan(s)/drawing(s)/design and acce	ess statement:		
	ad NW5 1AN - 30 January 2018.pdf y - Churchill Road NW5 1AN - 30 January 2018.pdf .pdf (Drawing)			
Į.				
11. Vehicle Park	ing			
No Vobiolo Porking (details were submitted for this application			
No vernole i anting t	actuals were submitted for this application			
12. Foul Sewage	•			
Diagram state have for				
	oul sewage is to be disposed of:			
Mains sewer	✓ Package treatment plant		Unknown	
Septic tank	Cess pit		Other	
Are you proposing to	o connect to the existing drainage system?	Yes	No 🔾 Unknown	
	te the details of the existing system on the application		references for the plan	(s)/drawing(s):
Please refer to drav	wings numbers CHURC24.E.01 - CHURC24.E.05 incl	iusive.		
13. Assessment	of Flood Risk			
	area at risk of flooding? (Refer to the Environment Ag			
	and consult Environment Agency standing advice an ormation as necessary.)	d your local planning	g autnority	
If Yes, you will need	to submit an appropriate flood risk assessment to co	onsider the risk to the	e proposed site.	
Is your proposal with	nin 20 metres of a watercourse (e.g. river, stream or b	peck)?		○ Yes No
Will the proposal inc	crease the flood risk elsewhere?			

	Pond/lake
Sustainable drainage system Soakaway Existing wate 14. Biodiversity and Geological Conservation To assist in answering the following questions refer to the guidance	
Soakaway Existing water 14. Biodiversity and Geological Conservation To assist in answering the following questions refer to the guidance	
Biodiversity and Geological Conservation To assist in answering the following questions refer to the guidance.	course
To assist in answering the following questions refer to the guidance	
To assist in answering the following questions refer to the guidance	
important biodiversity or geological conservation features may be p	notes for further information on when there is a reasonable likelihood that any esent or nearby and whether they are likely to be affected by your proposals.
Having referred to the guidance notes, is there a reasonable likelih application site, OR on land adjacent to or near the application site	od of the following being affected adversely or conserved and enhanced within the
a) Protected and priority species	
Yes, on the development site	s, on land adjacent to or near the proposed development No
b) Designated sites, important habitats or other biodiversity feature	
Yes, on the development site Yes	s, on land adjacent to or near the proposed development
c) Features of geological conservation importance	
	s, on land adjacent to or near the proposed development
flats), and is currently dilapidated and vacant.	which was occupied and used in multiple occupancy and or converted into flats (three
Is the site currently vacant?	● Yes ○ No
If Yes, please describe the last use of the site: The existing property comprises a mid-terrace three storey house, flats), and is currently dilapidated and vacant.	which was occupied and used in multiple occupancy and or converted into flats (three
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 assess	nent 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 presen	e of contamination?
_	
16. Trees and Hedges	
Are there trees or hedges on the proposed development site?	
And/or: Are there trees or hedges on land adjacent to the proposed development or might be important as part of the local landscape of	
If Yes to either or both of the above, you <u>may</u> need to provide a ful required, this and the accompanying plan should be submitted alor	Tree Survey, at the discretion of your local planning authority. If a Tree Survey is side your application. Your local planning authority should make clear on its website 337: Trees in relation to design, demolition and construction - Recommendations'.

. Residential Unit	ts										
es your proposal inclu	ude the ga	in or los	s of resi	idential u	nits?			(Yes	N	o
Market Housing - Propos	ed					Market Housing - Existing	g				
		Num	ber of be	drooms				Num	nber of be	drooms	
	1	2	3	4+	Unknown		1	2	3	4+	Unknov
Bedsits/Studios						Bedsits/Studios					
Cluster Flats						Cluster Flats					
Flats/Maisonettes						Flats/Maisonettes					
Houses						Houses					
ive-Work Units						Live-Work Units					
Sheltered Housing						Sheltered Housing					
Jnknown						Unknown					
Proposed Market Housing	Total	î				Existing Market Housing To	otal				1
Social Rented Housing -	Proposed					Social Rented Housing -	Evicting				
Josiai Nenteu Housing -	. roposeu	Num	ber of be	drooms		Godiai Keilieu Housing -	LAISUNG	Num	nber of be	drooms	
	1	2	3		Unknown		1	2	3	4+	Unknov
Bedsits/Studios	<u>'</u>		3	41	Olkhown	Bedsits/Studios		2	3	4*	OTINITO
Cluster Flats						Cluster Flats					
								-			
Flats/Maisonettes						Flats/Maisonettes		-			
Houses						Houses		-	-		
Live-Work Units						Live-Work Units		-			
Sheltered Housing						Sheltered Housing					
Unknown						Unknown					
						Existing Social Housing To	ital]
Proposed Social Housing T	Γotal										J
Proposed Social Housing T	Γotal										
						Intermediate Housing - E					
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Proposed Social Housing T		Num 2	ber of bea		Unknown	Intermediate Housing - E		Num 2	nber of be	drooms 4+	Unknow
ntermediate Housing - P	Proposed				Unknown		xisting				Unknow
ntermediate Housing - P	Proposed				Unknown	Intermediate Housing - E Bedsits/Studios Cluster Flats	xisting				Unknow
Intermediate Housing - P Bedsits/Studios Cluster Flats	Proposed				Unknown	Bedsits/Studios Cluster Flats	xisting				Unknow
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ntermediate Housing - P Bedsits/Studios Cluster Flats Flats/Maisonettes Houses	Proposed				Unknown	Bedsits/Studios Cluster Flats Flats/Maisonettes Houses	xisting				Unknov
ntermediate Housing - P Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units	Proposed				Unknown	Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units	xisting				Unknov
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ntermediate Housing - P Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Jinknown Proposed Intermediate Housing	1 1 using Total				Unknown	Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown	1 sing Total				Unknov
ntermediate Housing - P	1 1 using Total	2		4+	Unknown	Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown Existing Intermediate House	1 sing Total	2		4+	Unknow
ntermediate Housing - P Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Jinknown Proposed Intermediate Housing	1 1 using Total	2	3	drooms	Unknown	Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown Existing Intermediate House	1 sing Total	2	3	4+	Unknov
Redsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown Proposed Intermediate Houses Key Worker Housing - Proposed	Proposed 1 using Total	Nurr	3	drooms		Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown Existing Intermediate House	1 1 sing Total	Num	3	4+	
Redsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown Proposed Intermediate House Cey Worker Housing - Proposed Proposed Intermediate Housing	Proposed 1 using Total	Nurr	3	drooms		Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown Existing Intermediate Hous Key Worker Housing - Ex	1 1 sing Total	Num	3	4+	
Redsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Jinknown Proposed Intermediate House Rey Worker Housing - Pro Redsits/Studios Cluster Flats	Proposed 1 using Total	Nurr	3	drooms		Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown Existing Intermediate Hous Key Worker Housing - Ex Bedsits/Studios	1 1 sing Total	Num	3	4+	
Redsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown Proposed Intermediate House Red Worker Housing - Proposed Flats/Studios Cluster Flats Flats/Maisonettes	Proposed 1 using Total	Nurr	3	drooms		Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown Existing Intermediate Hous Key Worker Housing - Ex Bedsits/Studios Cluster Flats	1 1 sing Total	Num	3	4+	
ntermediate Housing - P Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Jinknown Proposed Intermediate Housing	Proposed 1 using Total	Nurr	3	drooms		Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown Existing Intermediate Hous Key Worker Housing - Ex Bedsits/Studios Cluster Flats Flats/Maisonettes	1 1 sing Total	Num	3	4+	
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17. Trade Effluent

18. Residential Units		
Proposed Key Worker Housing Total Existing Key Worker Housing Total		
19. All Types of Development: Non-residential Floorspace		
Does your proposal involve the loss, gain or change of use of non-residential floorspace?	◯ Yes ⊚ No	
20. Employment		
No Employment details were submitted for this application		
21. Hours of Opening		
No Hours of Opening details were submitted for this application		
22. Site Area		
What is the site area? sq.metres		
23. 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 please include the type of machinery which may be installed on site: Is the proposal for a waste management development? Yes No If this is a landfill application you will need to provide further information before your application can be determined. make clear what information it requires on its website.		
24. Hazardous Substances		
Is any hazardous waste involved in the proposal? Yes No		
A. Toxic substances	Amount held on site	Tonne(s)
B. Highly reactive/explosive substances	Amount held on site	
		Tonne(s)
C. Flammable substances (unless specifically named in parts A and B)	Amount held on site	Tonne(s)
25. Site Visit		
Can the site be seen from a public road, public footpath, bridleway or other public land? • Yes If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please s		

25. S	ite Visit						
•	Γhe agent	The application	ant Other pers	on			
26. C	ertificates	(Certificate A	A)				
freeho	d interest or le	certifies that on th asehold interest wi	ntry Planning (Developm e day 21 days before the d th at least 7 years left to ru	Certificate of Ownership - Cert tent Management Procedure) (B late of this application nobody exi (n) of any part of the land to which " has the meaning given by refere	England) Order 2015 Ce cept myself/the applicant the application relates,	was the owner (cand that none of t	owner is a person with a the land to which the application
Title:	Mr	First name:	Andrew		Surname: Dust		
Perso	n role:	AGEN	Т	Declaration date:	30/01/2018		✓ Declaration made
	1 4						
27. D	eclaration						
drawir	ngs and addit	ional information	. I/we confirm that, to th	ribed in this form and the accorde best of my/our knowledge, opinions of the person(s) givin	any facts stated are	✓ Date	30/01/2018