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Telephone : 020 7974 1911 Fax

: 020 7974 5713

For office use

Pavee App. No.

Date

2. Agent Name and Address

Fee

## Application for Planning Permission and conservation area consent for demolition in a conservation area. Town and Country Planning Act 1990 Planning (Listed Building and Conservation Areas) Act 1990

You can complete and submit this form electronically via the Planning Portal by visiting www.planningportal.gov.uk/apply 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.

Please complete using block capitals and black ink.

1. Applicant Name and Address

It is important that you read the accompanying guidance notes as incorrect completion will delay the processing of your application.

Title:	First nar	ne:		Jan 2	Title:	Mr	First name:	Stephe	en		
ast name:	The Governing B	ody of Rugb	y School		Last name:	Cattle					
Company optional):	c/o Farebrother C	Chartered Su	rveyors		Company (optional):	AHP Architects & Surveyors Ltd					
Jnit:	27 House number:		House suffix:		Unit:	House 18 House suffix:					
House name:	Bream's Buildings				House name:	St. John'	s Hill				
Address 1:					Address 1:						
Address 2:					Address 2:						
Address 3:					Address 3:						
Town:	Holborn				Town:	Sevenoa	ks				
County:	London				County:	Kent					
Country:	England		Country:	England							
ostcode:	EC4A 1DZ			J	Postcode:	TN13 3N	IP				
Kin .	otion of the Prop		ncluding deta	nils of the p	proposed dem	nolition:				j	
Rooftop e	xtension to provide	new 3- Bedro	oomed, 5-Pe	erson pen	thouse flat wi	th external	roof terrace.				
Construct	ion of new external (	(enclosed) lif	t serving all	floors, wit	h associated	open acce	ss decks at e	each floor	level.		
	uration of existing fround floor level.	ont entrance	steps & den	nolition of	existing ram	p & railings	to provide n	ew steppe	ed access to		
Provision	of new cycle store for	or 8no. cycle	s within rear	commun	al garden.						
	ding, work or se already started?	Yes		works or u	ase state the c use were start at be pre-appli	ed (DD/MM/	YYYY):		n/a		
	ding, work or se been completed?	Yes		If Yes, plea or change	ase state the ce of use was co	date when th ompleted (D	ne building, w D/MM/YYYY):		n/a		
				(date mas	t be pie appii	Cation subil		ate: 2010-09-10	#\$ \$Revision: 2999 \$	J	

4. Site Ad	ldress Details	)	5. Pre-application Advice
Please provi	de the full postal address of the application	n site.	Has assistance or prior advice been sought from the local
Unit:	House Hou number: suffi		authority about this application? X Yes No
House name:	Rokeby House		If Yes, please complete the following information about the advice you were given. (This will help the authority to deal with this
Address 1:	Lamb's Conduit Street		application more efficiently).  Please tick if the full contact details are not
Address 2:			known, and then complete as much as possible:
Address 3:			Officer name:
Town:	Camden		Jennifer Walsh
County:	London		Reference: 2011/0981/NEW
Postcode (optional):	WC1N 3LX		Date (DD/MM/YYYY):
Description (must be co	of location or a grid reference. mpleted if postcode is not known):		(must be pre-application submission) 09/03/2011
Easting:	Northing:		Details of pre-application advice received?
Description			The pre-application advice related to this project & proposed residentila schemes on two other sites in the locality.
On the ju	nction of Lamb's Conduit Street & Long	Yard.	Advice received in respect of this application related primarily
			tp more sensitive use of materials and aesthetic design more in keeping with the existing.
			For full details of advice received, refer to the Planning
			Officer's report as referenced above.
6. Pedestr	ian and Vehicle Access, Roads and Ri	ghts of Way	7. Waste Storage and Collection
Is a new or a	Itered vehicle access proposed		Do the plans incorporate areas to store
to or from th	ne public highway?	X No	and aid the collection of waste?
Is a new or a	Itered pedestrian access proposed		If Yes, please provide details:
	ne public highway? X Yes	☐ No	Existing waste collection is via chutes within common staircases to ground level bin stores.
	y new public roads to be thin the site?	X No	
Are there an	y new public rights of way to		
be provided	within or adjacent to the site? Yes	X No	
	osals require any diversions nents and/or		
-	ights of way?	X No	Have arrangements been made for the separate storage and collection of recyclable waste? X Yes No
If you answe	ered Yes to any of the above questions, ple our plans/drawings and state the reference	ease show	If Yes, please provide details:
(s)/drawing		or the plan	Camden Council currently collect recyclable waste from this site weekly. The new penthouse flat will incorporate
	ls of re-configured pedestrian access to	the site	a fixed waste bin of 30 litre capacity within the flat , solely
reier to a	rawings A512/100/P/02, 03 & 11.		for recyclable waste.
	<b>rity Employee / Member</b> t to the Authority, I am: (a) a member of st	taff	Do any of these statements apply to you? Yes X No
marrespect	(b) an elected me	mber	
	(c) related to a me (d) related to an e		_
If Yes pleas	a)  related to an e) e provide details of the name, relationship		1
n/a	e provide details of the flattie, relationship	and role	
"""			

				ound floor level of non-liste ociated re-configuration of			
10. Materials If applicable, please sta	ate what ma	terials are to be used extern	ally. Include	e type, colour and name for e	ach material:		
	Existing (where ap	plicable)		Proposed		Not applicable	Don't Know
Walls		concrete frame (white pai grey brick infill panels.	inted) with	New penthouse walls clad with Eurobrick insulated cladding panels with brick slip infills to emulate existing brickwork.			
Roof		with mineral felt over insuck parapets.	lation.	Flat roof with low parape roofing membrane over in	t and single-ply		
Windows		type steel-framed single-g s. Frames painted white.	lazed	New 'Heritage' aluminium glazed windows. Frames powder coated finish.			
Doors	1	and painted timber framed	I doors to	Aluminium framed glazed doors and screens to communal entrance on ground & upper level. White powder-coat finish to frames.			
Boundary treatments (e.g. fences, walls)		steel railings on low plinth s painted bleck.	ı wall.	Toughened glass balustrade with tubular steel posts & handrail, to match new guardings to access decks from lift.			
Vehicle access and hard-standing	Concre garage	ete hardstanding in front of s.	integral	To remain as existing.			
Lighting		ad lights above & adjacent nal entrances door only.	to	Low energy bulkhead lights to lift landings & external access stair to lower ground.			
Others (please specify)				New lift and access deck structure in painted steel with matching glass guardings. Lift shaft clad with colour-backed glass.			
, ,,,,,		rmation on submitted plan(: he plan(s)/drawing(s)/desig		s)/design and access statements	nt? X Yes		_ No
A512/	/100/P/01 100/P/02 100/P/03 100/P/04	A512/100/P/06 A51 A512/100/P/07 A51	12/100/P/09 12/100/P/10 12/100/P/11 12/100/P/12		Statement (Ref: A512	2/100/I	DA01)
11. Vehicle Parkir	•						
Please provide information on the existing and proposed number of on-site parking spaces:  Type of Vehicle  Total  Total proposed (including							
	Existing spaces retained)  Cars 4 4						
Light goods veh	goods vehicles/						
public carrier ve Motorcycle	hicles	0		0	0		
Disability spa		0		0	0		
	Cycle spaces 0 8 +8						

n/a

n/a

n/a

n/a

Other (e.g. Bus)
Other (e.g. Bus)

9. Explanation for Proposed Demolition Work

Why is it necessary to demolish all or part of the building(s) and/or structure(s)?

n/a

n/a

12. Foul Sewage	13. Assessment of Flood Risk
Please state how foul sewage is to be disposed of:  X Mains sewer  Cess pit  Septic tank  Other	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 X No
Package treatment plant	If Yes, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site.
Are you proposing to connect to the existing drainage system? X Yes No  If Yes, please include the details of the existing system on the application drawings and state references for the plan(s)/drawing(s):  New penthouse roof to drain into existing internal RWP's. Foul drainage connects to existing internal SVP's.	Is your proposed site.  Is your proposed within 20 metres of a watercourse (e.g. river, stream or beck)?  Will the proposal increase the flood risk elsewhere?  Yes X No  Yes X No  How will surface water be disposed of?  Sustainable drainage system  Existing watercourse
	Soakaway Pond/lake
	X Main sewer
14. Biodiversity and Geological Conservation	15. Existing Use
To assist in answering the following questions refer to the guidance	Please describe the current use of the site:
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	Primarily residential (C3), comprising 17no. flats, with restaurant (A3) use to part-ground & basement levels.
likelihood of the following being affected adversely or conserved and enhanced within the application site, or on land adjacent to	Is the site currently vacant? Yes X No
or near the application site?	If Yes, please describe the last use of the site:
a) Protected and priority species:  Yes, on the development site  Yes, on land adjacent to or near the proposed development  X	n/a
b) Designated sites, important habitats or other biodiversity features:	When did this use end (if known)? (DD/MM/YYYY): n/a
Yes, on the development site	Does the proposal involve any of the following?
Yes, on land adjacent to or near the proposed development  X No	If yes, you will need to submit an appropriate contamination assessment with your application.
c) Features of geological conservation importance:	Land which is known to be contaminated? Yes X No Land where contamination is
Yes, on the development site	suspected for all or part of the site?  Yes  X No
Yes, on land adjacent to or near the proposed development  No	A proposed use that would be particularly vulnerable to the presence of contamination?  Yes X No
16. Trees and Hedges	17. Trade Effluent
Are there trees or hedges on the proposed development site? X Yes No	Does the proposal involve the need to dispose of trade effluents or waste?  Yes  X 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 X No lf 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	If Yes, please describe the nature, volume and means of disposal of trade effluents or waste  n/a
construction - Recommendations'.	

<b>18. Residential U</b> Does your proposal in If Yes, please complete	clude th	ne ga	in, los	s or cl	hange	e of use of	resider low:	ntial units? X Yes		No					
ı	Propos	sed	Hous	ing					Existi	ng l	Hous	ing			
Market	Not		Numl	ber of	Bedr	ooms	Total	Market	Not		Num	ber of	f Bedr	ooms	Tota
Housing	known	1	2	3	4+	Unknown		Housing	known	1	2	3	4+	Unknown	1
Houses				<u>.</u>			а	Houses							а
Flats and maisonettes		8	9	1			18	Flats and maisonettes		8	9				17
Live-work units							С	Live-work units							C
Cluster flats							d	Cluster flats							d
Sheltered housing							е	Sheltered housing							е
Bedsit/studios							f	Bedsit/studios							f
Unknown type							g	Unknown type							g
	T	otals	(a + t	) + <i>c</i> +	· d + e	+f+g)=	18		T	otals	(a + t	) + <i>c</i> +	- d + e	(+f+g)=	17
Social Rented	Not known	1	Numl 2	ber of	_	ooms	Total	Social Rented	Not known	1	Numl 2	ber of	_	ooms Unknown	Tota
Houses	KIIOWII	<u>'</u>	2	3	4+	Unknown	a	Houses	KIIOWII	<u> </u>		3	4+	Unknown	a
Flats and maisonettes							b	Flats and maisonettes							b
Live-work units					1		C	Live-work units					1		C
Cluster flats							d	Cluster flats							d
Sheltered housing							e	Sheltered housing							+-
Bedsit/studios							£	Bedsit/studios							e
l							1	<b>⊩</b>			$\vdash$		$\vdash$		- /
Unknown type	<u> </u>	-4-1-	1- 1- 1-		4		9	Unknown type	<u> </u>	-4-1-	( 1		d		9
	- 10	otais	a + c	) + C +	· a + e	+f+g)=	В		- 1	otais	(a + c)	) + C +	- a + e	(+f+g)=	-
	Not		Numl	ber of	Bedr	ooms	Total		Not		Numl	ber of	f Bedr	ooms	Total
Intermediate	known	1	2	3	4+	Unknown		Intermediate	known	1	2	3	4+	Unknow	
Houses							а	Houses							а
Flats and maisonettes							Ь	Flats and maisonettes							b
Live-work units							С	Live-work units							С
Cluster flats			1				d	Cluster flats							d
Sheltered housing							е	Sheltered housing							е
Bedsit/studios							f	Bedsit/studios							f
Unknown type							9	Unknown type							g
	T	otals	(a + t	) + <i>c</i> +	· d + e	+f+g)=	C		T	otals	(a + t	) + <i>c</i> +	- d + e	(+f+g)=	G
							- <b>-</b>								1
Key worker	Not known	1	Numl 2	ber of	Bedr 4+	ooms Unknown	Total	Key worker	Not known	1	Numl 2	ber of	Bedr 4+	ooms Unknown	Tota
Houses		<u> </u>	-	-	4+	OTIKIOWII	а	Houses		<u>'</u>	-	3	4+	OTIKITOWI	a
Flats and maisonettes							ь	Flats and maisonettes							b
Live-work units							С	Live-work units							С
Cluster flats							d	Cluster flats							d
Sheltered housing			-				e	Sheltered housing							e
Bedsit/studios			1				- F	Bedsit/studios			1		1		ŧ
							1	l———							-
Unknown type		otal-	(0 1 1		<u>d :                                   </u>	 	g D	Unknown type		otala	(0 : 1		<u>d</u>	 	g H
		otals	(u + t	, + C +	· u + e	+f+g)=	U			otals	(u + t	) + C +	- u + e	(+f+g)=	П
Total proposed	residen	tial u	ınits	(A +	B + C	+ D) =		Total existing	resider	ntial	units	(E -	+ F + C	G + H) =	
TOTAL NET GAIN or	LOSS o	f RE	SIDEN	TIAL	UNIT	S (Propos	ed Hou	ısing Grand Total - Exis	sting Ho	usin	g Gra	nd To	otal):	+1	

	u have answered Yes to the se class/type of use	Not applicable	· ·	ease add details	in the follow	ung table:				
	se class/type of use	- ≝	E 1 11							
A1	Use class/type of use		Existing gross internal floorspace (square metres)	to be lost by change of use or demolition		floorspace (including	ss internal e proposed g change o are metres)	d interna f following	Net additional gross internal floorspace following development (square metres)	
	Shops									
	Net tradable area:								<u>-                                      </u>	
A2	Financial and professional services									
А3	Restaurants and cafes									
A4	Drinking establishments									
A5	Hot food takeaways									
B1 (a)	Office (other than A2)									
B1 (b)	Research and development									
B1 (c)	Light industrial									
B2	General industrial									
B8	Storage or distribution									
C1	Hotels and halls of residence									
C2	Residential institutions									
D1	Non-residential institutions									
D2	Assembly and leisure									
OTHER										
Please										
specify	Total									
In ac	Idition, for hotels, resident	tial in	stitutions and h	ostals plassa ad	ditionally in	dicate the lo	ss or gain (	of rooms		
Use	Type of use applicable		ing rooms to be of use or dem	lost by change	Total room	ns proposed nanges of use	(including		ional rooms	
C1	Hotels		or use or uen	iontion	C.	iariges or as	-/			
C2	Residential									
	Institutions									
OTHER Please										
pecify										
0. Em	ployment		n/a (Re	sidential)						
lease c	omplete the following info	orma	tion regarding e	mployees:						
			Full-time	Part	-time			otal full-time equivalent		
Ex	isting employees							•		
Pro	posed employees									
 1. Ho	urs of Opening		n/a (r	esidential)						
Pleas	se state the hours of open	ing fo	or each non-resid	dential use prop	osed:					
	Use M	onda	y to Friday	Saturda	у	Sunda Bank Ho		Not	known	
						Dankin	maays			
	e Area									

\$Date:: 2010-09-10 #\$ \$Revision: 2999 \$

23. Industrial or Commercial Processes and Machinery								
Please describe the activities and processes be carried out on the site and the end produplant, ventilation or air conditioning. Please type of machinery which may be installed or	cts in	cluding de the	į	n/a				
Is the proposal a waste management develo	pmer	nt? Yes	X No					
If the answer is Yes, please complete the foll	owing	g table:						
	Not applicable	The total capa including engir allowance for tonnes if soli	acity of the void in neering surcharge cover or restoration d waste or litres if	and making r on material (o	no Maximum amudi operational			
Inert landfill								
Non-hazardous landfill								
Hazardous landfill								
Energy from waste incineration								
Other incineration								
Landfill gas generation plant								
Pyrolysis/gasification								
Metal recycling site								
Transfer stations			3					
Material recovery/recycling facilities (MRFs)				7.				
Household civic amenity sites								
Open windrow composting								
In-vessel composting								
Anaerobic digestion			27.7					
Any combined mechanical, biological and/ or thermal treatment (MBT)								
Sewage treatment works								
Other treatment	7							
Recycling facilities construction, demolition and excavation waste								
Storage of waste								
Other waste management								
Other developments								
Please provide the maximum annual operat	onal	throughput of th	e following waste	streams:				
Municipal								
Construction, demolition and e	xcava	ation						
Commercial and industr	ial							
Hazardous								
If this is a landfill application you will need t planning authority should make clear what	o pro inforr	vide further infor nation it requires	mation before you on its website.	ur application	can be determined. Your waste			
24. Hazardous Substances								
Does the proposal involve the use or storage the following materials in the quantities state			☐ No	X Not app	licable			
If Yes, please provide the amount of each su	bstan	ce that is involve	ed:					
Acrylonitrile (tonnes)	E	thylene oxide (to	onnes)		Phosgene (tonnes)			
Ammonia (tonnes)	Hydi	rogen cyanide (to	onnes)		Sulphur dioxide (tonnes)			
Bromine (tonnes)	I	Liquid oxygen (to	onnes)	]	Flour (tonnes)			
Chlorine (tonnes)	quid p	oetroleum gas (to	onnes)	Refi	ned white sugar (tonnes)			
Other:			Other:					
Amount (tonnes):			Amount (tor	nnes):				

\$Date:: 2010-09-10 #\$ \$Revision: 2999 \$

25. Ownership Certificates				
One certificate A, B, C, or D must b	e completed, tog	ether with the Agricultu	ural Holdings Certificate wit	h this application form
Town and Country Planning (P		E OF OWNERSHIP - CERT		dan Antiala 12 0
Town and Country Planning (D Regulation 6 o	f the Planning (Lis	agement Procedure) (Eng ted Buildings and Conse	giand) Order 2010 Certificate rvation Areas) Regulations 19	under Article 12 & 990
I certify/The applicant certifies that o	on the day 21 days	before the date of this ap	plication nobody except myse	If/ the applicant was the
owner (owner is a person with a freehowhich the application relates.	ola interest or lease	noia interest with at least /	years left to run) of any part of	of the land or building to
Signed - Applicant:		Or signed - Agent:		Date (DD/MM/YYYY):
- great pp. com.		1.00%	,	1
		allett		11 January 2012
	CERTIFICAT	E OF OWNERSHIP - CERT	TFICATE B	
Town and Country Planning (D	evelopment Mana	agement Procedure) (Eng		under Article 12.8
I certify/ The applicant certifies that I	have/the applicant	has given the requisite no	otice to everyone else (as listed	below) who, on the day
21 days before the date of this applica <i>left to run)</i> of any part of the land or bu	ition, was the owne	er (owner is a person with a s	freehold interest or leasehold int	erest with at least 7 years
Name of Owner	linding to which this	Address		Date Notice Served
, tame or owner		Address		Dute Hottee Del Fed
				-
	,			
Signed - Applicant:		Or signed - Agent:		Date (DD/MM/YYYY):
Town and Country Planning (D	evelopment Mana	E OF OWNERSHIP  - CERT agement Procedure) (Eng	land) Order 2010 Certificate	under Article 12 &
Regulation 6 of I certify/ The applicant certifies that:	the Planning (Lis	ted Buildings and Conser	vation Areas) Regulations 19	90
<ul> <li>Neither Certificate A or B can</li> </ul>	be issued for this ap	oplication		
All reasonable steps have bee     interest or leasehold interest with	en taken to find out	the names and addresses	of the other owners (owner is a lding, or of a part of it, but I hay	person with a freehold
been unable to do so.	ili al least / years le	it to runy of the land of buil	luling, or or a part or it, but that	the applicant has
The steps taken were:				
Name of Owner	Î	Address		Date Notice Served
_				
Notice of the application has been pu	blished in the follo	wing newspaper	On the following date (which	h must not be earlier
(circulating in the area where the land	is situated):	g newspape.	than 21 days before the date	of the application):
Signed Amiliant		Orcianod Assat		Date (DD /MM A 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0
Signed - Applicant:		Or signed - Agent:		Date (DD/MM/YYYY):
				0-09-10 #\$ \$Revision: 2999 \$

25. Ownership Certificates (continued)	Marchaellan e					
Town and Country Planning (Development	Manage (Lister Lication and out the lication and lication an	gement Pro ed Building he names ar person with	s and Conserved  and addresses of a freehold inte	and) Order 2010 Certificate of vation Areas) Regulations 19 f everyone obse who, on the day rest or be seen old interest with at	y 21 days before t	he
Notice of the application has been published in the (circulating in the area where the land is situated):	follow	ing newspa	per	On the following date (which than 21 days before the date	h must not be earl	ier n):
Signed - Applicant:	, Marie	Or signed -	Agent:	- 4	Date (DD/MM/Y	YYY):
						=
Town and Country Planning (Development Agricultural Land	Manag Declara	gement Pro ation - You I	Must Complete	and) Order 2010 Certificate ( Either A or B	under Article 12	
<ul><li>(A) None of the land to which the application relate Signed - Applicant:</li></ul>	es is, or	is part of, ar Or signed -		olding.	Date (DD/MM/Y	/VVV).
Signed Applicant.		Or signed	Agent.	Alla	11th January	
(B) I have/ The applicant has given the requisite no before the date of this application, was a tenant of as listed below:	tice to e an agric	every persor cultural holo	n other than m ding on all or p	yself/ the applicant who, on the art of the land to which this ap	e day 21 days oplication relates,	
Name of Tenant			Address		Date Notice Ser	yed
		/				-
Signed - Applicant.		Or signed -	Agent:		Date (DD/MM/Y	YYYY):
27. Planning Application Requirements	Char	rklist			© 8	
lease read the following checklist to make sure you formation required will result in your application le he Local Planning Authority has been submitted.	u have s being d	sent all the i	lid. It will not	be considered valid until all inf	ure to submit all ormation required	S KARLEDO
he original and 3 copies of a completed and dated pplication form:	0.2	X	The correct		80 2	X
he original and 3 copies of the plan which identifice he land to which the application relates drawn to a dentified scale and showing the direction of North:	an	ſ <b>▽</b> I	if required (	l and 3 copies of a design and a see help text and guidance no	tes for details):	X
he original and 3 copies of other plans and drawin	as or	X		l and 3 copies of the complete Certificate (A, B, C, or D - as ap		X
nformation necessary to describe the subject of the	d, dated	X				

<sup>\*</sup>Archaeological Desktop Study \*Daylight / Sunlight Report

28. Declaration.	ion oly for planning permission/consen	it as described in th	nis form and the ac	companying plans	/drawings and a	additional
Signed - Applica	int:	Or signed - Agent:		Date (I	DD/MM/YYYY):	
		-1	the surp		January 2012	(date cannot be pre-application)
29. Applican	nt Contact Details	$\overline{}$	30. Agent Co	ontact Details		
Telephone num	bers		Telephone num	bers		
Country code:	National number:	Extension number:	Country code:	National number	:	Extension number:
+44	020 7855 3580		+44	01732 46391	6	
Country code:	Mobile number (optional):		Country code:	Mobile number (d	optional):	 
Country code:	Fax number (optional):	_	Country code:	Fax number (opti	onal):	
+44	020 7404 4362		+44	01732 45509	96	
Email address (c	optional):		Email address (c	optional):		
aglover@fa	arebrother.net		steve.catt	le@ahpltd.co.uk		
31. Site Visit						
Can the site be s	seen from a public road, public foo	tpath, bridleway or	other public land	? X Yes	☐ No	
If the planning a out a site visit, w	authority needs to make an appoin hom should they contact? ( <i>Please</i>	tment to carry select only one)	Agent	Applicant		ifferent from the plicant's details)
If Other has been	n selected, please provide:				3	-
Contact name:			Telephone numl	ber:		
Mr Andrew	Glover (Landlord's Agent)		020 7855	3580		
Email address:	aglover@farebrother.n	et				