

Email: planning@camden.gov.uk

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 and Contact Details	
Title: Mrs	First Name: Lorraine	Surname: Ashbourne
Company name:		
Street address:	4 The Hexagon, Fitzroy Park	
		Telephone number:
		Mobile number:
Town/City:	LONDON	Fax number:
Country:		Email address:
Postcode:	N6 6HR	
Are you an agent a	acting on behalf of the applicant?	
2. Agent Name	, Address and Contact Details	
Title: Mr	First Name: Jamie	Surname: Le Gallez
Company name:	Soup Architects Ltd	
Street address:	198 Blackstock Road	
		Telephone number: 02073541729
		Mobile number:
Town/City:	London	Fax number:
Country:		Email address:
Postcode:	N5 1EN	jamie@souparchitects.com
3. Description	of the Proposal	
Please provide a c	description of the proposal, including details of the pro	oposed demolition:
	ting three storey dwelling and construction of new re	
Has the building, v	vork or change of use already started?	s • No

4. Site Addres	s Details						
Full postal addre	ss of the site (including full postcode where available)	Description:					
House:	Suffix:						
House name:	4 The Hexagon						
Street address:	Fitzroy Park						
Town/City:	LONDON						
Postcode:	N6 6HR						
	cation or a grid reference ted if postcode is not known):						
Easting:	527889						
Northing:	187157						
Northing.	107 107						
5. Pre-applica	tion Advice						
o. i ic-applica	non Advice						
Has assistance of	r prior advice been sought from the local authority about	t this application?		Yes	No		
If Yes, please co	mplete the following information about the advice you we	ere given (this will help	p the authori	ity to deal with thi	s applica	ation more e	efficiently):
Officer name:							
Title:	First name: Kate		Surname:	Phillips			
Reference:	2015/5998/PRE						
Date (DD/MM/Y)	YY): 23/12/2015 (Must be pre-application subn	nission)					
,	-application advice received:	,					
	ion response covered sections including: Principe of De properties / Future occupiers / Basement / Trees and L						/ Impact
	properties / Future occupiers / Basement / Frees and L	.andscaping / Transpo	ort considera	ilions / Sustainab	inty cons	iderations.	
	orks are considered to be acceptable in principle, subject						nded
	ote that, because the proposal involves the demolition on anagement Committee rather than being determined un			ea, the planning a	pplicatio	n will go to	
6. Pedestrian	and Vehicle Access, Roads and Rights of W	 Vay					
		-					
Is a new or altere	d vehicle access proposed to or from the public highway	y?			Yes	No	
Is a new or altere	d pedestrian access proposed to or from the public high	ıway?		(	Yes	No	
Are there any ne	w public roads to be provided within the site?			(	Yes	No	
Are there any ne	w public rights of way to be provided within or adjacent t	to the site?		(	Yes	No	
Do the proposals	require any diversions/extinguishments and/or creation	of rights of way?		(	Yes	No	
7. Waste Stor	age and Collection						
Do the plans inco	prporate areas to store and aid the collection of waste?			Q	Yes	○ No	
If Yes, please pro							
Please refer to S	OUP drawing no.292_111_PL00						

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:
Please refer to SOUP drawing no.292_111_PL00
2. Authority Employee/Member
3. Authority Employee/Member
With respect to the Authority, I am:  (a) a member of staff (b) an elected member  (c) related to a member of staff (d) related to an elected member
9. Explanation for Proposed Demolition Work
Why is it necessary to demolish all or part of the building(s) and/or structure(s)?
To allow the creation of a new modern, purpose built dwelling.
10. Materials
io. Materiais
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:
East boundary: Horizontal timber boarding fence. South boundary: Listed brickwork wall. West boundary: Horizontal timber railway sleepers, vertical timber panel fence, exstensive planting.
Description of <i>proposed</i> materials and finishes:
East boundary: To remain as existing. South boundary: To remain as existing. West boundary: To remain as existing with new vertical timber panel fence in front of railway sleepers.
Doors - description: Description of <i>existing</i> materials and finishes:
White Upvc window frames. Black timber with glass insert entrance doors.
Description of <i>proposed</i> materials and finishes:
Bronze finish aluminium sliding doors. Solid bronze finish entrance doors.
Lighting - description:
Description of existing materials and finishes:
aluminium bulkhead light fittings.  Description of <i>proposed</i> materials and finishes:
Inconspicuous bronze finish led fittings.
Roof - description:
Description of existing materials and finishes:  Rolled asphalt roof finish.
Description of <i>proposed</i> materials and finishes:
Dark grey single ply membrane. Dark grey single ply membrane with planted green roof covering.
Vehicle Access - description: Description of <i>existing</i> materials and finishes:
400x400 red cement tiles.
Description of <i>proposed</i> materials and finishes:
To be agreed following discussions with neighbours.

10. Materials				
Walls - description: Description of existing materials and fir	nishes:			
red / brown speckled brickwork.				
Vertical black painted timber boarding.				
Description of <i>proposed</i> materials and	finishes:			_
Light buff coloured brickwork. Bronze aluminium vertical fins.				
Windows description				
Windows - description: Description of existing materials and fire	nishes:			
Satin aluminium window frames.				
White Upvc window frames.  Description of <i>proposed</i> materials and	finishes:			
Bronze finish aluminium window syste				
OTHER - description:  Type of other material: Downpipes	]			
Description of existing materials and fir	J			
Black Upvc downpipes				
Description of <i>proposed</i> materials and				_
Bronze aluminium square profile down	npipes.			
Annual control of the state of			O V O N-	
Are you supplying additional informatio			Yes       No	
If Yes, please state references for the p				7
As per accompanying SOUP drawing	issue sneet ref: 160610_Drawing iss	ue sneet 01.1		
11. Vehicle Parking				
Please provide information on the exist	ting and proposed number of on-site.	parking spaces:		
	<u> </u>	<u>.                                      </u>	Difference in	
Type of vehicle	Existing number of spaces	Total proposed (including spaces retained)	Difference in spaces	
Type of vehicle  Cars	Existing number	Total proposed (including spaces		
	Existing number of spaces	Total proposed (including spaces retained)	spaces	
Cars	Existing number of spaces	Total proposed (including spaces retained)	spaces	
	Existing number of spaces	Total proposed (including spaces retained)	spaces	
Cars  12. Foul Sewage	Existing number of spaces	Total proposed (including spaces retained)	spaces	
Cars  12. Foul Sewage  Please state how foul sewage is to be	Existing number of spaces  2  disposed of:	Total proposed (including spaces retained)  2	spaces	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer	Existing number of spaces  2  disposed of:  Package treatment plant	Total proposed (including spaces retained)  2  Unknown	spaces	
Cars  12. Foul Sewage  Please state how foul sewage is to be	Existing number of spaces  2  disposed of:	Total proposed (including spaces retained)  2	spaces	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer	Existing number of spaces  2  disposed of:  Package treatment plant  Cess pit	Total proposed (including spaces retained)  2  Unknown	spaces	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex	Existing number of spaces  2  disposed of:  Package treatment plant  Cess pit  isting drainage system?	Total proposed (including spaces retained)  2  Unknown  Other	spaces 0	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex	Existing number of spaces  2  disposed of: Package treatment plant Cess pit isting drainage system? existing system on the application d	Total proposed (including spaces retained)  2  Unknown  Other  Yes  No  Unknown	spaces 0	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex  If Yes, please include the details of the	Existing number of spaces  2  disposed of: Package treatment plant Cess pit isting drainage system? existing system on the application d	Total proposed (including spaces retained)  2  Unknown  Other  Yes  No  Unknown	spaces 0	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex  If Yes, please include the details of the Please refer to ElliottWood drawing no	Existing number of spaces  2  disposed of: Package treatment plant Cess pit isting drainage system? existing system on the application d	Total proposed (including spaces retained)  2  Unknown  Other  Yes  No  Unknown	spaces 0	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex  If Yes, please include the details of the	Existing number of spaces  2  disposed of: Package treatment plant Cess pit isting drainage system? existing system on the application d	Total proposed (including spaces retained)  2  Unknown  Other  Yes  No  Unknown	spaces 0	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex  If Yes, please include the details of the Please refer to ElliottWood drawing no	Existing number of spaces  2  disposed of:  Package treatment plant  Cess pit  isting drainage system?  existing system on the application do 0.2150655-5000-P1	Total proposed (including spaces retained)  2  Unknown  Other  Yes No Unknown  rawings and state references for the plan(	spaces 0	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex  If Yes, please include the details of the Please refer to ElliottWood drawing not please refer to ElliottWood drawing not state within an area at risk of flood flood zones 2 and 3 and consult Environce.	Existing number of spaces  2  disposed of: Package treatment plant Cess pit isting drainage system? existing system on the application do.2150655-5000-P1	Total proposed (including spaces retained)  2  Unknown Other  Yes No Unknown rawings and state references for the plan(	spaces 0	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex  If Yes, please include the details of the Please refer to ElliottWood drawing not to the sex of the please refer to ElliottWood drawing not to the sex of the please refer to ElliottWood drawing not to the sex of the please refer to ElliottWood drawing not to the sex of the please refer to ElliottWood drawing not to the sex of the sex	Existing number of spaces  2  disposed of: Package treatment plant Cess pit isting drainage system? existing system on the application do.2150655-5000-P1	Total proposed (including spaces retained)  2  Unknown Other  Yes No Unknown rawings and state references for the plan(	spaces 0	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex  If Yes, please include the details of the Please refer to ElliottWood drawing not please refer to ElliottWood drawing not state to the site within an area at risk of flood flood zones 2 and 3 and consult Environ requirements for information as necessions.	Existing number of spaces  2  disposed of: Package treatment plant Cess pit  isting drainage system? existing system on the application do 2.2150655-5000-P1  ding? (Refer to the Environment Agency standing advice and stary.)	Total proposed (including spaces retained)  2  Unknown Other  Yes No Unknown rawings and state references for the plan(	spaces 0	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex If Yes, please include the details of the Please refer to ElliottWood drawing not 13. Assessment of Flood Risk  Is the site within an area at risk of flood flood zones 2 and 3 and consult Enviror requirements for information as necessilf Yes, you will need to submit an approximation.	Existing number of spaces  2  disposed of: Package treatment plant Cess pit  isting drainage system? existing system on the application of p.2150655-5000-P1  ding? (Refer to the Environment Ageronment Agency standing advice and sary.)  opriate flood risk assessment to consideration of space of the properties of the environment Agency standing advice and sary.)	Total proposed (including spaces retained)  2  Unknown Other  Yes No Unknown rawings and state references for the plan(	spaces 0  s)/drawing(s):	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex  If Yes, please include the details of the Please refer to ElliottWood drawing not please refer to ElliottWood drawing not state to the site within an area at risk of flood flood zones 2 and 3 and consult Environ requirements for information as necessions.	Existing number of spaces  2  disposed of: Package treatment plant Cess pit  isting drainage system? existing system on the application of p.2150655-5000-P1  ding? (Refer to the Environment Ageronment Agency standing advice and sary.)  opriate flood risk assessment to consideration of space of the properties of the environment Agency standing advice and sary.)	Total proposed (including spaces retained)  2  Unknown Other  Yes No Unknown rawings and state references for the plan(	spaces 0	
Cars  12. Foul Sewage  Please state how foul sewage is to be Mains sewer  Septic tank  Are you proposing to connect to the ex If Yes, please include the details of the Please refer to ElliottWood drawing not 13. Assessment of Flood Risk  Is the site within an area at risk of flood flood zones 2 and 3 and consult Enviror requirements for information as necessilf Yes, you will need to submit an approximation.	Existing number of spaces  2  disposed of: Package treatment plant Cess pit  isting drainage system? existing system on the application do 2.2150655-5000-P1  ding? (Refer to the Environment Agenoment Agency standing advice and sary.)  opriate flood risk assessment to conswatercourse (e.g. river, stream or beauty)	Total proposed (including spaces retained)  2  Unknown Other  Yes No Unknown rawings and state references for the plan(	spaces 0  s)/drawing(s):	

13. Assessment of Flood Risk									
How will ourfood water be disposed of?									
How will surface water be disposed of?  Sustainable drainage system	~	Main sewer		Pond/lake					
Soakaway				1 ona/lako					
Soakaway		Existing watercourse							
14. Biodiversity and Geological Cons	erva	tion							
To popiet in angularing the following guestions r	ofor to	the guidence notes for furt	oor information on	when there is a rec	conob	a likali	hood	l tha	t any
To assist in answering the following questions reimportant biodiversity or geological conservation									
Having referred to the guidance notes, is there application site, OR on land adjacent to or near			wing being affecte	ed adversely or cons	erved	and er	nhan	ced	within the
a) Protected and priority species									
Yes, on the development site		<ul><li>Yes, on land adj</li></ul>	acent to or near the	e proposed develop	ment		(	) N	lo
b) Designated sites, important habitats or other	biodiv	versity features							
Yes, on the development site		<ul><li>Yes, on land adj</li></ul>	acent to or near the	e proposed develop	ment		(	) N	10
c) Features of geological conservation importan	се								
Yes, on the development site		<ul><li>Yes, on land adj</li></ul>	acent to or near the	e proposed develop	ment		(4)	) N	lo
15. Existing Use									
Please describe the current use of the site:									
Private dwelling									
Is the site currently vacant?					0	Yes	•	No	
Does the proposal involve any of the following? If yes, you will need to submit an appropriate co	ntam	nation assessment with you	r application.						
Land which is known to be contaminated?					$\bigcirc$	Yes	•	No	
Land where contamination is suspected for all c	r part	of the site?			0	Yes	•	No	
A proposed use that would be particularly vulne	rable	to the presence of contamin	ation?		0	Yes	•	No	
16. Trees and Hedges									
Are there trees or hedges on the proposed deve	-				•	Yes	Q	No	
And/or: Are there trees or hedges on land adjact development or might be important as part of the			site that could influ	uence the	•	Yes	$\bigcirc$	No	
If Yes to either or both of the above, you <u>may</u> not required, this and the accompanying plan should what the survey should contain, in accordance of	d be s	submitted alongside your ap	plication. Your loca	al planning authority	shoul	d make	e clea	ar or	its website
47. To 1. E(0)									
17. Trade Effluent									
Does the proposal involve the need to dispose of	of trac	le effluents or waste?			0	Yes	•	No	

Market Housing - Propose	ed					Market Housing - Existing	3				
			ber of be		1				ber of be		1
	1	2	3	4+	Unknown		1	2	3	4+	Unkn
Bedsits/Studios						Bedsits/Studios					-
Cluster Flats			-			Cluster Flats			-		-
Flats/Maisonettes						Flats/Maisonettes			-		-
Houses						Houses					-
Live-Work Units						Live-Work Units					-
Sheltered Housing						Sheltered Housing					
Unknown						Unknown					
Proposed Market Housing T					]	Existing Market Housing To					
Social Rented Housing - P	Proposed					Social Rented Housing -	Existing				
			nber of be	1				-	ber of be	1	1
	1	2	3	4+	Unknown	_	1	2	3	4+	Unkn
Bedsits/Studios						Bedsits/Studios					
Cluster Flats						Cluster Flats					
Flats/Maisonettes						Flats/Maisonettes					
Houses						Houses					
Live-Work Units						Live-Work Units					
Sheltered Housing						Sheltered Housing					
Unknown Proposed Social Housing To						Unknown  Existing Social Housing To					]
Unknown Proposed Social Housing To		Num	pher of he	drooms		Unknown		Num	pher of he	drooms	]
Unknown Proposed Social Housing To	roposed		nber of be		Linknown	Unknown  Existing Social Housing To	xisting		nber of be	Т	Linkn
Unknown Proposed Social Housing To		Num 2	nber of be	drooms 4+	Unknown	Unknown  Existing Social Housing To		Num 2	nber of be	edrooms 4+	Unkn
Unknown Proposed Social Housing To Intermediate Housing - Pr Bedsits/Studios	roposed				Unknown	Unknown  Existing Social Housing To  Intermediate Housing - Existing Social Housing - Exist	xisting			Т	Unkn
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats	roposed				Unknown	Unknown  Existing Social Housing To  Intermediate Housing - Existing Social Housing - Exist	xisting			Т	Unkn
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats  Flats/Maisonettes	roposed				Unknown	Unknown  Existing Social Housing To  Intermediate Housing - E:  Bedsits/Studios  Cluster Flats  Flats/Maisonettes	xisting			Т	Unkn
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses	roposed				Unknown	Unknown  Existing Social Housing To  Intermediate Housing - Existing Social Housing - Existing -	xisting			Т	Unkno
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units	roposed				Unknown	Unknown  Existing Social Housing To  Intermediate Housing - Existing Social Housing - Existing -	xisting			Т	Unkno
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing	roposed				Unknown	Unknown  Existing Social Housing To  Intermediate Housing - E:  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing	xisting			Т	Unkno
Sheltered Housing Unknown  Proposed Social Housing To Intermediate Housing - Pr  Bedsits/Studios Cluster Flats Flats/Maisonettes Houses Live-Work Units Sheltered Housing Unknown	roposed				Unknown	Unknown  Existing Social Housing To  Intermediate Housing - Existing Social Housing - Existing -	xisting			Т	Unkne
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing	1				Unknown	Unknown  Existing Social Housing To  Intermediate Housing - E:  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing	xisting 1			Т	Unkno
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Proposed Intermediate House	1 1 sing Total				Unknown	Unknown  Existing Social Housing To  Intermediate Housing - Existing Social Housing - Existing Social Housing - Existing Social Housing - Existing Social Housing Unknown	xisting 1			Т	Unkno
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown	1 1 sing Total	Num		4+	Unknown	Unknown  Existing Social Housing To  Intermediate Housing - Existence  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Existing Intermediate Hous	xisting 1	Num		4+	Unkn
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Proposed Intermediate House	1 1 sing Total	2	3	4+	Unknown	Unknown  Existing Social Housing To  Intermediate Housing - Existence  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Existing Intermediate Hous  Key Worker Housing - Existence  Key Worker Housing	xisting 1	2	3	4+	Unkn
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Proposed Intermediate Housing  Key Worker Housing - Pro	1 1 sing Total	Num	3	4+ drooms		Unknown  Existing Social Housing To  Intermediate Housing - Existence  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Existing Intermediate Hous	isting	Num	3	4+	
Unknown  Proposed Social Housing To  Intermediate Housing - Proposed Social Housing To  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Proposed Intermediate Housing  Key Worker Housing - Proposed Intermediate Housing	1 1 sing Total	Num	3	4+ drooms		Unknown  Existing Social Housing To  Intermediate Housing - Existence  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Existing Intermediate Hous  Key Worker Housing - Existence  Key Worker Housing	isting	Num	3	4+	
Unknown  Proposed Social Housing To  Intermediate Housing - Pro  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Proposed Intermediate Housing  Key Worker Housing - Pro  Bedsits/Studios  Cluster Flats	1 1 sing Total	Num	3	4+ drooms		Unknown  Existing Social Housing To  Intermediate Housing - Existing Second Housing - Existing Second Housing - Existing Intermediate Housing Unknown  Existing Intermediate Housing - Existing Intermediate - Existing Interm	isting	Num	3	4+	
Unknown  Proposed Social Housing To  Intermediate Housing - Pro  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Proposed Intermediate Housing  Key Worker Housing - Pro  Bedsits/Studios  Cluster Flats  Flats/Maisonettes	1 1 sing Total	Num	3	4+ drooms		Unknown  Existing Social Housing To  Intermediate Housing - Existed Housing - Existed Houses  Live-Work Units  Sheltered Housing  Unknown  Existing Intermediate Hous  Key Worker Housing - Existed Houses  Cluster Flats  Houses  Live-Work Units  Sheltered Housing  Unknown  Existing Intermediate Hous  Key Worker Housing - Existed Houses  Houses	isting	Num	3	4+	
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Proposed Intermediate House	1 1 sing Total	Num	3	4+ drooms		Unknown  Existing Social Housing To  Intermediate Housing - Existing Social Housing - Existing Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Existing Intermediate Hous  Key Worker Housing - Existing Studios  Cluster Flats  Flats/Maisonettes	isting	Num	3	4+	
Unknown  Proposed Social Housing To  Intermediate Housing - Pr  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Live-Work Units  Sheltered Housing  Unknown  Proposed Intermediate Housing  Key Worker Housing - Pro  Bedsits/Studios  Cluster Flats  Flats/Maisonettes  Houses  Houses	1 1 sing Total	Num	3	4+ drooms		Unknown  Existing Social Housing To  Intermediate Housing - Existed Housing - Existed Houses  Live-Work Units  Sheltered Housing  Unknown  Existing Intermediate Hous  Key Worker Housing - Existed Houses  Cluster Flats  Houses  Live-Work Units  Sheltered Housing  Unknown  Existing Intermediate Hous  Key Worker Housing - Existed Houses  Houses	isting	Num	3	4+	

19. All Types of Developmen	t: Non-residentia	l Floorspace	<del>e</del>			
Does your proposal involve the loss,	, gain or change of us	e of non-reside	ntial floorspace?			
20. Employment						
No Employment details were submitt	ed for this application					
21. Hours of Opening						
No Hours of Opening details were su	ubmitted for this applic	ation				
22. Site Area						
What is the site area?	565.00	sq.metres	]			
23. Industrial or Commercial  Please describe the activities and pr Please include the type of machiner	rocesses which would y which may be install	be carried out			plant, ventilation or air condi	itioning.
Is the proposal for a waste manager  If this is a landfill application you will	I need to provide furth	er information t	<ul><li>Yes</li><li>pefore your application</li></ul>		. Your waste planning author	ity should
make clear what information it require	res on its website.					
24. Hazardous Substances						
Is any hazardous waste involved in t	the proposal?			No		
A. Toxic substances					Amount held on site	
					]	Tonne(s)
B. Highly reactive/explosive subs	stances				Amount held on site	¬- ()
					]	Tonne(s)
C. Flammable substances (unless	s specifically named	in parts A and	i B)		Amount held on site	
					<u> </u>	Tonne(s)
25. Site Visit						
Can the site be seen from a public ro	oad, public footpath, b	ridleway or oth	er public land?	Yes	○ No	
If the planning authority needs to ma	ake an appointment to	carry out a site	e visit, whom should t	hey contact? (Please	select only one)	
The agent      The applica	nt Other pe	rson				
26. Certificates (Certificate A	<b>')</b>					
		Certificate of (	Ownership - Certificate	e A		

	Town and Cou	untry Planning (Develo	ppment Management Procedure) (	England) Orde	r 2015 Certificate u	ınder Ar	ticle 14
freehold interest	or leasehold interest w	rith at least 7 years left t	ne date of this application nobody ex to run) of any part of the land to whic fing" has the meaning given by refer	h the application	n relates, and that n	one of th	e land to which the application
Title: Mr	First name:	Jamie		Surname:	Le Gallez		
Person role:	AGEN	NT	Declaration date:	10/0	06/2016		✓ Declaration made
27. Declarat	i <b>on</b>						
					ans/		