

Planning Services Camden Town Hall Argyle Street London WC1H 8EQ

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Telepl	none	
Fax		

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For office use Date Payee App. No.

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Application for Planning Permission.

Town and Country Planning 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.

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

1. Applic	ant Name	and Addre	255		2. Agent	Name and Address
Title:	MR	First name:	EDWALD		Title:	First name:
Last name:	STEV	ENS			Last name	
Company (optional):	STEV.	ENS TR	1CHOLOQU	1	Company (optional):	
Unit:		louse number:	Beneficial House Suffix		Unit:	House House suffix:
House name:	MrDbu	E FARM	LOTTAGE		House name:	
Address 1:	THR	ocking			Address 1:	
Address 2:					Address 2:	
Address 3:					Address 3:	
Town:			· · · · · · · · · · · · · · · · · · ·		Town:	
County:	HIPET	z	·		County:	
Country:					Country:	
Postcode:	Saga	IRN			Postcode:	
Please desc	ribe the pro		pment, including			ides to in a trichology anged as per site address
Has the buil	ding, work c	r change of u	se already started	?	Yes	X No
		ate when buil d (DD/MM/YY	-			(date must be pre-application submission)
If Yes, please	e state the d	-	e been completed building, work /MM/YYYY):	1?	Yes	No (date must be pre-application submission)

4. Site Address Details	5. Pre-application Advice
	Has assistance or prior advice been sought from the local
Please provide the full postal address of the application site. Unit: House number:	authority about this application?
House	If Vac places complete the following information about the advice
name:	If Yes, please complete the following information about the advice you were given. (This will help the authority to deal with this
Address 1: GRAY'S INN ROAD	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: HOBORN	Jenna Litherland
County: LONDON	Reference:
Postcode (optional): Wこい	
Description of location or a grid reference. (must be completed if postcode is not known):	Date (DD/MM/YYYY): (must be pre-application submission) 17/6/10
Easting: Northing:	Details of pre-application advice received?
Description:	
	The fact that the premises has been empty for over a year would make this a vieble ophan.
	side this a visible poper
	NUME THE OTHER OFTEN,
6. Pedestrian and Vehicle Access, Roads and Rights of Way	7. Waste Storage and Collection
Is a new or altered vehicle access proposed to or from the public highway? Yes A No	Do the plans incorporate areas to store and aid the collection of waste? Yes X No
Is a new or altered pedestrian	If Yes, please provide details:
access proposed to or from the public highway? Yes 😡 No	
ڪري ٿي Are there any new public roads to be	there will be minimal waste. Any additional woste well be removed by me
provided within the site? Yes No	Mana a) h
Are there any new public rights of way to be provided	introned by me
within or adjacent to the site? Yes 🙀 No	
Do the proposals require any diversions	Have arrangements been made
/extinguishments and/or creation of rights of way? Yes	for the separate storage and collection of recyclable waste?
If you answered Yes to any of the above questions, please show details on your plans/drawings and state the reference of the plan	If Yes, please provide details:
(s)/drawings(s)	
8. 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 membe	Do any of these statements apply to you? Yes X No
If Yes, please provide details of the name, relationship and role	
1 cm the owner of the business	

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	Existing (where applicable)	Proposed	Not applicable	Don't Know
Walls			X	
Roof			A	
Windows			X	
Doors			x	
Boundary treatments (e.g. fences, walls)			X	
Vehicle access and hard-standing			X	
Lighting			R	
Others (please specify)			X ·	
	litional information on submitted plan(s)/drawing(s)] No
Plans pur	rences for the plan(s)/drawing(s)/design and access ely Show what equpm sations inquired.	ent will be used inside	.TL	reia

10. Vehicle Parking Please provide information on the existing and proposed number of on-site parking spaces: Total Existing Total proposed (including spaces retained) Difference in spaces Type of Vehicle Cars 0 Light goods vehicles/ public carrier vehicles Ô Motorcycles 0 **Disability spaces** \bigcirc Cycle spaces ٥ Other (e.g. Bus) Ο 0 Other (e.g. Bus)

11. Foul Sewage	12. Assessment of Flood Risk
Please state how foul sewage is to be disposed of:	Is the site within an area at risk of flooding? (Refer to the
X Mains sewer Cess pit	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.)
Septic tank Other	Yes No
	If Yes, you will need to submit a Flood Risk Assessment to consider
Package treatment plant	the risk to the proposed site.
Are you proposing to connect to the existing drainage system? Yes X No	Is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? 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):	Will the proposal increase the flood risk elsewhere? Yes No
	How will surface water be disposed of?
	Sustainable drainage system Existing watercourse
	Soakaway Pond/lake
	Main sewer
13. Biodiversity and Geological Conservation	14. Existing Use
	Please describe the current use of the site:
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	Empty business premises
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	Is the site currently vacant? Yes No
and enhanced within the application site, or on land adjacent to or near the application site?	If Yes, please describe the last use of the site:
	21 months ago
a) Protected and priority species: Yes, on the development site	5
Yes, on land adjacent to or near the proposed development	
No	When did this use end (if known)?
b) Designated sites, important habitats or other biodiversity	(date where known may be approximate)
features:	Does the proposal involve any of the following?
Yes, on the development site	If yes, you will need to submit an appropriate contamination assessment with your application.
Yes, on land adjacent to or near the proposed development No	Land which is known to be contaminated? Yes No
c) Features of geological conservation importance:	Land where contamination is suspected for all or part of the site?
Yes, on the development site	A proposed use that would
Yes, on land adjacent to or near the proposed development	be particularly vulnerable to the presence of contamination?
X No	
15. Trees and Hedres	(16 True de Effluent
15. Trees and Hedges Are there trees or hedges on the	16. Trade Effluent Dees the proposal involve the need to
proposed development site? Yes X No	dispose of trade effluents or waste? 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	If Yes, please describe the nature, volume and means of disposal of trade effluents or waste
of the local landscape character?	
If Yes to either or both of the above, you <u>may</u> 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 construction - Recommendations'.	
	\$Date:: 2010-03-19 #\$ \$Revision: 2368 \$

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If Yes, please complete details of the changes in the tables below: Existing Housing Existing Housing Market Housing Not Known Number of Bedrooms Total Housing Market Housing Not Live Number of Bedrooms Total Houses Houses 1 3 4+ Unknown 1 2 3 4+ Unknown Houses 1 3 4+ Unknown 1 2 3 4+ Unknown Houses 1 <th>17. Residential U Does your proposal in</th> <th>clude th</th> <th>ie da</th> <th>in. los</th> <th>s or ch</th> <th>nange</th> <th>of use of</th> <th>resider</th> <th>itial units? 🏾 Yes</th> <th>X</th> <th>10</th> <th></th> <th><u></u></th> <th></th> <th></th> <th></th>	17. Residential U Does your proposal in	clude th	ie da	in. los	s or ch	nange	of use of	resider	itial units? 🏾 Yes	X	10		<u></u>			
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Live-work unitsImage: second sec	Houses							<u>a</u>	Houses					<u> </u>		14
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Unknown typeImage: constraint of the con	Sheltered housing							ê	Sheltered housing							e.
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Total proposed residential units (A + B + C + D) = Total existing residential units (E + F + G + H) =			otals	(a + t) + c +	d + e	(+f+g) =				otals	(a + t) + c +	d + e	(+f+g) =	i ef
	Total proposed r	esident	tial u	nits	(A +	B + C	+ D) =		Total existing	resider	ntial	units	(E +	- F + C	G + H) =	
TOTAL NET GAIN or LOSS of RESIDENTIAL UNITS (Proposed Housing Grand Total - Existing Housing Grand Total):	TOTAL NET GAIN or	LOSS	fRFS		TIAI		S (Propos	ed Hor	l using Grand Total - Evic	stina Ho	ousin	g Gra	nd Tr	otal):		

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18. All Types of Development: Non-residential Floorspace									
Does your proposal involve the loss, gain or change of use of non-residential floorspace? X Yes No									
lf you	u have answe	ered Yes to th		estion above plea	ase add details	in the follow	ing table:		
Us	se class/type	of use	Not applicable	Existing gross internal floorspace (square metres)	Gross interna to be lost by use or der (square r	change of nolition	Total gross internal floorspace proposed (including change of use)(square metres)	Net additional gross internal floorspace following development (square metres)	
A1	Sh	ops	A						
	Net trad	able area:	凤						
A2		ial and al services	X						
A3	Restaurant	s and cafes	\boxtimes						
A4	Drinking est	ablishments	₽ 						
A5	Hot food	takeaways	$\mathbf{\nabla}$						
B1 (a)		er than A2)	\mathbf{x}						
B1 (b)		rch and opment	□						
B1 (c)	Light ir	dustrial	X						
B2	General	industrial	174						
B8	-	distribution	\bowtie						
C1		nd halls of lence	۲ <u>ک</u>						
C2		institutions	\square		_				
(D1)		sidential utions		68.37(736	Sifeet) d	narged h	an BI to BID	1	
D2	Assembly	and leisure				J			
OTHER Please			4						
Specify			\mathbf{X}						
L	То	otal							
	dition, for ho						licate the loss or gain of	rooms	
Use class	Type of use	Not applicable	Existi	ng rooms to be l of use or dem			s proposed (including anges of use)	Net additional rooms	
C1	Hotels	لكل الأل							
	Residential Institutions	X							
OTHER		Ø	···						
Please Specify		X							
19. Em	ployment								
Please complete the following information regarding employees:									
				Full-time	Part	-time		al full-time quivalent	
Existing employees じんど (1) ひ・2									
Proposed employees									
20. Hours of Opening									
Pleas	e state the h	ours of open	ing fo	r each non-resid	ential use prop	osed:			
	Use	M	onday	to Friday	Saturda	iy	Sunday and Bank Holidays	Not known	
Bi	DI	9	-8	pm.	9-8p	~	9-4pm.		
					······		·		
21. Site	21. Site Area								
Please st	ate the site a	rea in hectar	es (ha)					

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plant, ventilation or air conditioning, Please include the " is the proposal a waste management development? Yes No if the answer is Yes, please complete the following table: Is the proposal a waste management development? Yes No If the answer is Yes, please complete the following table: Maximum annual operation throughput in formers in including engineering surcharge and making on throughput in formes if solid waste or litres if liquid waste) Maximum annual operation throughput in formes if solid waste or litres if liquid waste) Inert landfill Inert landfill Inert andfill Hazardous landfill Inert andfill Inert andfill Unage generation plant Inert andfill Inert andfill Waster stations Inert andfill Inert andfill Household civic amenity sites Inert andfill Inert andfill Yransfer stations Inert andfill Inert andfill Household civic amenity sites Inert andfill Inert andfill Yransfer stations Inert andfill Inert andfill Anaerobic digiestion Inert andfill Inert andfill	Please describe the activities and processe be carried out on the site and the end pro	ducts ind	luding		
If the answer is Yes, please complete the following table:	plant, ventilation or air conditioning. Pleas type of machinery which may be installed	e includ on site:	e the		
The total capacity of the void in cubic metres, including engineering sucharge and making na allowards for cover or restorition material for introughput in tonnes if solid waste or lites if liquid waste) Maximum annual operation for the void in cubic metres, including engineering sucharge and making na allowards for cover or restorition material for introughput in tonnes if solid waste or lites if liquid waste) Inert landfill Image: Solid waste or lites if liquid waste) Maximum annual operation for the void in cubic metres, including engineering sucharge and making na allowards for cover or restorition material for interesting in the void in cubic metres, including engineering sucharge and making na allowards for the void in cubic metres, including engineering sucharge and making na allowards for the void in cubic metres, including engineering sucharge and making na allowards for the void in cubic metres, including engineering sucharge and making na allowards for the void in cubic metres, including engineering sucharge and making na allowards for the void in cubic metres, including engineering sucharge and making na allowards for the solid waste) Material recover intervention Image: including engineering sucharge and making na allowards for the solid waste) Material recover intervention Image: including engineering sucharge and making na allowards for the solid waste) Material recover intervention Image: including engineering sucharge and making na allowards for the solid waste) Material recover/recycling facilities (MRFs) Image: including engineering sucharge and making na allowards for the solid waste) Anaerobic digestion Image: including engineering sucharge a	Is the proposal a waste management deve	lopmer	t? Yes 🕅	No	
Inert landfill	If the answer is Yes, please complete the f	ollowing	table:		
Inert landfill		<u>e</u>	The total capacity of	the void in cubic metres,	Maximum annual operation
Inert landfill		Vot applicat	allowance for cover o	or restoration material (or	
Hazardous landfill	Inert landfill				
Energy from waste incineration	Non-hazardous landfill				
Other incineration	Hazardous landfill			,	
Landfill gas generation plant	Energy from waste incineration				
Pyrolysis/gasification	Other incineration				
Metal recycling site	Landfill gas generation plant				
Metal recycling site			······································		
Transfer stations					
Household civic amenity sites			·····	······································	
Household civic amenity sites	Material recovery/recycling facilities (MRF	s) 🗍		••••••••	
Open windrow composting					
In-vessel composting			······································		
Any combined mechanical, biological and/ or thermal treatment (MBT)					
Any combined mechanical, biological and/ or thermal treatment (MBT)					
Sewage treatment works	Any combined mechanical, biological and		<u> </u>		
Other treatment					
Recycling facilities construction, demolition and excavation waste Image: Construction, demolition Storage of waste Image: Construction, demolition Other waste management Image: Construction, demolition Other developments Image: Construction, demolition and excavation Please provide the maximum annual operational throughput of the following waste streams: Image: Construction, demolition and excavation Construction, demolition and excavation Image: Construction, demolition and excavation Commercial and industrial Image: Construction, demolition and excavation Hazardous Image: Construction, and excavation If this is a landfill application you will need to provide further information before your application can be determined. Your waste planning authority should make clear what information it requires on its website. 23. Hazardous Substances Image: Construction of each substance that is involved: Acrylonitrile (tonnes) Ethylene oxide (tonnes) Not applicable if Yes, please provide the amount of each substance that is involved: Sulphur dioxide (tonnes) Phosgene (tonnes) Arylonitrile (tonnes) Hydrogen cyanide (tonnes) Sulphur dioxide (tonnes) Flour (tonnes) Bromine (tonnes) Liquid oxygen (tonnes) Flour (tonnes) Flour (tonnes) Flour (tonnes)				<u> </u>	
and excavation waste	Recycling facilities construction, demolitic				
Other waste management					
Other developments					
Please provide the maximum annual operational throughput of the following waste streams: Municipal Municipal Construction, demolition and excavation Commercial and industrial Hazardous If this is a landfill application you will need to provide further information before your application can be determined. Your waste planning authority should make clear what information it requires on its website. 23. Hazardous Substances Does the proposal involve the use or storage of any of the following materials in the quantities stated below? Yes No Not applicable if Yes, please provide the amount of each substance that is involved: Acrylonitrile (tonnes) Phosgene (tonnes) Ammonia (tonnes) Hydrogen cyanide (tonnes) Sulphur dioxide (tonnes) Bromine (tonnes) Liquid oxygen (tonnes) Flour (tonnes)		井片			
Municipal Construction, demolition and excavation Commercial and industrial Hazardous If this is a landfill application you will need to provide further information before your application can be determined. Your waste planning authority should make clear what information it requires on its website. 23. Hazardous Substances Does the proposal involve the use or storage of any of the following materials in the quantities stated below? Yes No Not applicable if Yes, please provide the amount of each substance that is involved: Acrylonitrile (tonnes) Phosgene (tonnes) Ammonia (tonnes) Hydrogen cyanide (tonnes) Sulphur dioxide (tonnes) Bromine (tonnes) Liquid oxygen (tonnes) Flour (tonnes) Flour (tonnes)			broughput of the follow	wing waste streams:	
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If this is a landfill application you will need to provide further information before your application can be determined. Your waste planning authority should make clear what information it requires on its website.					
planning authority should make clear what information it requires on its website. 23. Hazardous Substances Does the proposal involve the use or storage of any of the following materials in the quantities stated below? Yes No Not applicable If Yes, please provide the amount of each substance that is involved: Acrylonitrile (tonnes) Ethylene oxide (tonnes) Phosgene (tonnes) Ammonia (tonnes) Hydrogen cyanide (tonnes) Sulphur dioxide (tonnes) Flour (tonnes) Flour (tonnes)	Hazardous				
Does the proposal involve the use or storage of any of the following materials in the quantities stated below? Yes No Not applicable If Yes, please provide the amount of each substance that is involved: Acrylonitrile (tonnes) Phosgene (tonnes) Acrylonitrile (tonnes) Ethylene oxide (tonnes) Phosgene (tonnes) Ammonia (tonnes) Hydrogen cyanide (tonnes) Sulphur dioxide (tonnes) Bromine (tonnes) Liquid oxygen (tonnes) Flour (tonnes)	If this is a landfill application you will need planning authority should make clear wh	d to prov at inform	ride further information nation it requires on its	before your application ca website.	n be determined. Your waste
Does the proposal involve the use or storage of any of the following materials in the quantities stated below? Yes No Not applicable If Yes, please provide the amount of each substance that is involved: Acrylonitrile (tonnes) Phosgene (tonnes) Acrylonitrile (tonnes) Ethylene oxide (tonnes) Phosgene (tonnes) Ammonia (tonnes) Hydrogen cyanide (tonnes) Sulphur dioxide (tonnes) Bromine (tonnes) Liquid oxygen (tonnes) Flour (tonnes)	23. Hazardous Substances		· · · · · · · · · · · · · · · · · · ·		
If Yes, please provide the amount of each substance that is involved: Acrylonitrile (tonnes) Ethylene oxide (tonnes) Phosgene (tonnes) Ammonia (tonnes) Hydrogen cyanide (tonnes) Sulphur dioxide (tonnes) Bromine (tonnes) Liquid oxygen (tonnes) Flour (tonnes)	Does the proposal involve the use or stora	ige of ar			
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Ammonia (tonnes) Hydrogen cyanide (tonnes) Sulphur dioxide (tonnes) Bromine (tonnes) Liquid oxygen (tonnes) Flour (tonnes)	If Yes, please provide the amount of each	substan	ce that is involved:		
Bromine (tonnes) Liquid oxygen (tonnes) Flour (tonnes)	Acrylonitrile (tonnes)	E	hylene oxide (tonnes)		Phosgene (tonnes)
	Ammonia (tonnes)	Hydr	ogen cyanide (tonnes)	Su	Ilphur dioxide (tonnes)
Chlorine (tonnes) Liquid petroleum gas (tonnes) Refined white sugar (tonnes)	Bromine (tonnes)	L	iquid oxygen (tonnes)		Flour (tonnes)
	Chlorine (tonnes)	Liquid p	etroleum gas (tonnes)	Refine	d white sugar (tonnes)
	Amount (tonnes):] .	mount (tonnes):	

24.	Ownersh	ip	Certifica	ates
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24. Ownership Certificates						
One Certificate A, B, C, or D, must b	e completed, to	gether with	the Agricu	ltural Holdings Certifica	ate with t	his application form
Town and Country Pla I certify/The applicant certifies that on t owner (owner is a person with a freehold which the application relates.	nning (General D	Developmen	t Procedur	RTIFICATE A e) Order 1995 Certificat olication nobody except years left to run) of any pa	myself/th	e annlicant was the
Signed - Applicant:		Or signed -	Agent:			Date (DD/MM/YYYY)
	CEDTIELCAT			RTIFICATE B		L
Town and Country Pla I certify/ The applicant certifies that I ha I days before the date of this applicati eft to run) of any part of the land or buil	nning (General D ave/the applicant on, was the owne	evelopment has given the	t Procedur ne requisite	e) Order 1995 Certificat	(as listed h	elow) who on the da
Name of Owner			Addres	s		Date Notice Served
Andrew Richard ABBOTT	C10 2 25	ATION	Qani	RADLETT HE		2412
STUART Malcolm VINE.	2 31	ALION	KORD			24/6/10
				MD7 7J	×	
Signed - Applicant:	_ 	Or signed -	Agent:			Date (DD/MM/YYYY)
E. Sra	دن					26/6/10
certify/ The applicant certifies that: Neither Certificate A or B can be All reasonable steps have been <i>interest or leasehold interest with</i> been unable to do so. The steps taken were:	e issued for this ap taken to find out	oplication the names a	nd address	e) Order 1995 Certificat es of the other owners (o wilding, or of a part of it ,	wner is a n	erson with a freehold
Name of Owner	17 87 47 47 47 47 47 47 47 47 47 47 47 47 47		Addres	S		Date Notice Served

			<u></u>			
Notice of the application has been publ circulating in the area where the land i	lished in the follow s situated):	wing newspa	aper	On the following da than 21 days before	ate (which the date	must not be earlier of the application):
Cinerad Anneliana		<u> </u>	•			
Signed - Applicant:		Or signed -	Agent:			Date (DD/MM/YYYY)

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^{\$}Date:: 2010-03-19 #\$ \$Revision: 2368 \$

24. Ownership Certificates (continued)			
CERTIFICAT Town and Country Planning (General D		IP - CERTIFICATE D ocedure) Order 1995 Certificate under	Article 7
 I certify/ The applicant certifies that: Certificate A cannot be issued for this application All reasonable steps have been taken to find out date of this application, was the owner (owner is of any part of the land to which this application) 	n the names and a <i>a person with a fr</i> e	ddresses of everyone else who, on the da eehold interest or leasehold interest with at	y 21 days before the least 7 years left to run
The steps taken were:			
Notice of the application has been published in the follo	wing newspaper	On the following date (whic	h must not be earlier
(circulating in the area where the land is situated):		than 21 days before the date	e of the application):
Signed - Applicant:	Or signed - Age	nt:	Date (DD/MM/YYYY
		·	
25. Agricultural Land Declaration			
	LTURAL LAND D		rticlo 7
Town and Country Planning (General De Agricultural Land Decla	ration - You Must	Complete Either A or B	rticle /
(A) None of the land to which the application relates is, c	or is part of, an ag	ricultural holding.	
Signed - Applicant:	Or signed - Age	nt:	Date (DD/MM/YYYY
Stan			28/6/10
(B) I have/ The applicant has given the requisite notice to	o every person ot	her than myself/ the applicant who, on th	ne day 21 days
before the date of this application, was a tenant of an ag as listed below:	ricultural holding	on all or part of the land to which this a	oplication relates,
Name of Tenant		Address	Date Notice Served
· · · · · · · · · · · · · · · · · · ·			·
	···· ···		
		· · · · · · · · · · · · · · · · · · ·	
Signed - Applicant:	Or signed - Age	ent:	Date (DD/MM/YYY)
26. Planning Application Requirements - Ch	ecklist		
Please read the following checklist to make sure you have information required will result in your application being	e sent all the info	rmation in support of your proposal. Fail It will not be considered valid until all in	ure to submit all formation required by
the Local Planning Authority has been submitted. The original and 3 copies of a completed and dated]	he correct fee:	Г
application form:		he original and 3 copies of a design and	access statement,
The original and 3 copies of the plan which identifies the land to which the application relates drawn to an		f required (see help text and guidance no	otes for details):
identified scale and showing the direction of North: The original and 3 copies of other plans and drawings or	(The original and 3 copies of the complete Dwnership Certificate (A, B, C, or D - as ap	
information necessary to describe the subject of the appl	lication: 🔄 🛛 🏾 🖊	he original and 3 copies of the complete Article 7 Certificate (Agricultural Holdings	

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27	Declaration
~ /.	Deciaration

I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and additional information.

28. Applicant Contact Details	29. Agent C	29. Agent Contact Details			
25th		216/18 (date cannot be pre-application)			
Signed Applicant:	Or signed - Agent:	Date (DD/MM/YYYY):			

Telephone numbers	Telephone numbers
Country code: National number: DDJ 404 0072 Country code: Mobile number (optional): DJ331 648674 Country code: Fax number (optional): Email address (optional): Email address (optional): Email address (optional):	Country code: National number: Extension number: Country code: Mobile number (optional): Image: Country code: Country code: Fax number (optional): Image: Country code: Email address (optional): Image: Country code: Fax number (optional):
30. Site Visit	
Can the site be seen from a public road, public footpath, bridleway o	or other public land? 🗙 Yes 🗌 No
If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (<i>Please select only one</i>)	Agent Applicant Other (if different from the agent/applicant's details)
If Other has been selected, please provide:	
Contact name:	Telephone number:
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	•			
Email address:			 	

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