Application for Planning Permission and listed building consent for alterations, extension or demolition of a listed building. Town and Country Planning Act 1990 Planning (Listed Buildings and Conservation Areas) 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 N	ame, Address a	and Contact Details						
Title: Mr	First name:	Pat	Surname: Pov	wer				
Company name	Stanley Dock Prop	perties Ltd.						
Street address:	6 New Street Squa	are	7	Country Code	National Number	Extension Number		
			Telephone number:					
			Mobile number:					
Town/City	London		Tour mumb on					
County:			Fax number:					
Country:	United Kingdom		Email address:					
Postcode:	EC4A 3LX							
Are you an agent a	cting on behalf of tl	ne applicant?	○ No					
2. Agent Name	e, Address and	Contact Details						
Title: Mr	First Name:	Tim	Surname: Dai	rmody				
Company name:	Darmody Architec	cture						
Street address:	91 Townsend Stre	et		Country Code	National Number	Extension Number		
			Telephone number:	353	1 672 9907			
			Mobile number:					
Town/City	Dublin		Fax number:					
County:								
Country:	Ireland		Email address:					
Postcode:	D2		tim@darmodyarchitect	ture.com				
3. Description	of Proposed W	/orks						
Please describe de	tails of the proposed	d development or works including details of pro	posals to alter,					
	n the listed building	(s): rial change of use of the existing grade II listed	Tobacco Warobouso Thou	proposals consi	st of the provision 520na (Class	· (2)		
Residential apartm	ent units typically to	wo storey dual aspect from first to twelfth floor I	evel and a new thirteenth	floor level of si	ngle storey penthouse apartme	nt units;		
		and 4,175sqm Office (B1) space as change of us val of the existing fabric to create three new inte						
The proposed works involve the removal of the existing fabric to create three new interior courtyards from ground level up, these new courtyards provide light wells for the proposed residential units; and the partial demolition of the existing roof structure to facilitate the provision of the new thirteenth floor level with penthouse apartment units while retaining the existing south-east corner as an exclusion zone for the existing falcon habitat. Access & site works to include the refurbishment of the existing								
		Street and Regent Road, and the new vehicular		SILE MOLKS TO II	icidae the retarbishment of the	evisinià		
Has the developme		es 🕟 No						
work(s) already sta	rieur (Te	S V INU						

4. Site Address	Details						
Full postal address o	of the site (including full postcode where available)	Description:					
House:	Suffix:	Tobacco Warehouse, at Stanley Dock					
House name:	Stanley Dock						
Street address:	Regent Road						
	Stanley Dock						
Town/City:	Liverpool						
County:							
Postcode:	L3 OAN						
	on or a grid reference if postcode is not known):						
Easting:	333725						
Northing:	392150						
5. Pre-applicati	on Advice						
Has assistance or pri	or advice been sought from the local authority about this applicatio	n?					
If Yes, please comple	ete the following information about the advice you were given (this	will help the authority to deal with this application more efficiently):					
Officer name:							
Title: Mr	First name: Jon	Surname: Woodward					
Reference:	N/A						
Date (DD/MM/YYYY)	: 29/01/2015 (Must be pre-application submission)					
Details of the pre-ap	plication advice received:						
- Removal of existing - The bats and bird re - Address the parking - On grant of Plannir	rised that a new Planning Application would be required to permit of proof accepted generally if the benefits can be demonstrated. An are eport should be addressed. g shortfall with an appropriate traffic statement. ng Application the client should withdraw the previous 2011 Plannir hould address and demonstrate any window proposals with clear dr	ea for the protected birds should be retained. ng Application formally.					
6. Pedestrian ar	nd Vehicle Access, Roads and Rights of Way						
ls a new or altered v	ehicle access proposed to or from the public highway?	Yes No					
Is a new or altered p	edestrian access proposed to or from the public highway?						
Are there any new p	ublic roads to be provided within the site?	No					
Are there any new p	ublic rights of way to be provided within or adjacent to the site?						
Do the proposals red	quire any diversions/extinguishments and/or creation of rights of wa	ay?					
If you answered Yes	to any of the above questions, please show details on your plans/dr	awings and state the reference of the plan(s)/drawings(s)					
		Itney Street (to ensure safe exit of vehicular traffic from the site). Please refer to					
attached documents	s and drawings for further information.						
7. Waste Storag	ge and Collection						
Do the plans incorpo	orate areas to store and aid the collection of waste?	Yes					
If Yes, please provide details:							
	ent has been planned to accommodate a series of waste storage faci						
· ·	been made for the separate storage and collection of recyclable was	ste? (• Yes C No					
If Yes, please provide The existing baseme		torage facilities with appropriate access for transportation from site.					
8. Authority Em	ployee/Member						
With respect to the A (a) a mer (b) an ele (c) relate		oly to you? Yes • No					

9. Demolition									
Does the proposal include total or partial demolition of	a listed building?		Yes	○ No					
Which of the following does the proposal involve?									
a) Total demolition of the listed building		Yes	No						
b) Demolition of a building within the curtilage of the list	ted building	Yes	No						
c) Demolition of a part of the listed building	-	Yes	○ No						
What is the total volume of the listed building?	457140.00 m ³ W		\sim	art to be demolished?	109356.00 m ³				
What was the date (approximately) of the erection of the part to be removed? Month: Year: 1900 pre-application submission)									
Please describe the building or part of the building you a Structure for demolition to include structural cast iron co replacement of cast-iron windows; modification of the floand exterior rolling doors & historic window openings at construction of new thirteenth floor level penthouse resi façade, & all platforms and cables on northern and south	lumns & associated fabric a por structure to facilitate do ground level (fronting Pne dential units; re-cladding o	ouble heigh umonia Alle	t spaces to the ey); part replace	residential units; removement of the existing ro	al of a number of internal fire doors of structure to allow for the				
Why is it necessary to demolish or extend (as applicable)									
The proposed demolitions are necessary to allow for the dual aspect residential units. Proposed demolitions of pa of the existing low floor to ceiling heights. The poor concare proposed for the east and west elevations to the resident	rts of secondary beams and dition of existing windows r	d floor plate	s to residential	units allows for double	height spaces to relieve the constraint				
10. Listed building alterations									
Do the proposed works include alterations to a listed bui	lding? (Yes	○ No						
If Yes, will there be works to the interior of the building?	(Yes	○ No						
Will there be works to the exterior of the building?	(Yes	○ No						
Will there be works to any structure or object fixed to the property (or buildings within its curtilage) internally or expressions.		Yes	○ No						
Will there be stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)?	(Yes	○ No						
If the answer to any of these questions is Yes, please provremoved, and the proposal for their replacement, including									
	ing any new means or struc	rui ai suppi	ort, aria stato re		aravinig(s).				
State references for these plan(s)/drawing(s): Please refer to the attached documentation which outlin	es the area of works to be a	Iltered by w	yay of drawings	s, photographs, etc.					
11. Listed Building Grading	*********								
If known, what is the grading of the listed building (as s the list of Buildings of Special Architectural or Historical		ODon't k	now Gra	ade I Grade II	* Grade II				
Is it an ecclesiastical building? Don't know	w C Yes	No							
12. Immunity from Listing									
	respect of this building?			Vos 🙃 No					
Has a Certificate of Immunity from listing been sought in respect of this building? Yes No									
13. Vehicle Parking									
Please provide information on the existing and proposed	d number of on-site parking	spaces:							
Type of vehicle	Existing numbe of spaces	r	Total propo	osed (including spaces retained)	Difference in spaces				
Cars	0			189	189				
Light goods vehicles/public carrier vehicles	0			0	0				
Motorcycles	0			8	8				
Disability spaces	0			0	0				
Cycle spaces	0			617	617				
Other (e.g. Bus)	0			0	0				
Short description of Other									
14. Materials									

Ref: 08: 6099 Planning Portal Reference:

Please provide a description of existing and proposed materials and finishes to be used in the build (demolition excluded):

14. Materials (continued)

External walls - add description

Description of existing materials and finishes:

Brickwork - two tone (blue and red) with terracotta dressings to windows and red brick banding

Description of proposed materials and finishes:

Existing brickwork to be reinstated/cleaned and repaired where necessary to match existing

Roof covering- add description

Description of existing materials and finishes:

Slate or fibre cement on steel 'angle-iron' roof trusses, and sawtooth roof structures

Description of proposed materials and finishes:

Part replacement of existing roof structure to allow for the construction of new thirteenth floor level penthouse apartments units with lightweight roof construction consisting of selected bitumen type/pebbled ballast finished flat roofs, and metal clad lean-to roofs with clerestorey lights. The existing South-east corner is to be retained as an exclusion zone for the existing falcon habitat and made good as necessary.

Windows - add description

Description of existing materials and finishes:

Metal single glazed windows with glazing bars

Description of proposed materials and finishes:

Existing windows retained and refurbished where possible otherwise new metal frame double glazed windows to be instated - Refer to attached documents, drawings and reports.

External doors - add description

Description of existing materials and finishes:

Large sliding and folding doors of wood and metal construction

Description of proposed materials and finishes:

Existing iron sliding door refurbished and retained. New metal framed double glazed doors.

Ceilings - add description

Description of existing materials and finishes:

Existing exposed ribbed concrete structural slab structure with painted finish

Description of proposed materials and finishes:

Fire protection to exposed steelwork. Part insulated plasterboard finish to proposed ceilings with fireproofing to retained beams and exposed existing columns in part.

Internal walls - add description

Description of existing materials and finishes:

Brickwork walls and fireproofed cast iron columns

Description of proposed materials and finishes:

Lightweight acoustic party walls in part

Floors - add description

Description of existing materials and finishes:

Concrete finish

Description of proposed materials and finishes:

Selected decorative floor finish on existing concrete floor

Internal doors - add description

Description of existing materials and finishes:

Metal doors

Description of proposed materials and finishes:

Existing internal fire doors to be replaced by timber solid core acoustic fire doors

Rainwater goods - add description

Description of existing materials and finishes:

Cast iron rainwater goods

Description of *proposed* materials and finishes:

Existing rainwater goods to be retained, repaired and replaced where possible

Boundary treatments - add description

Description of existing materials and finishes:

Brickwork boundary walls with 2no. sets of listed granite piers

Description of proposed materials and finishes:

Minimal intervention into southern boundary wall fabric to provide safe vehicular exit onto Saltney Street from the site. New gate design to draw on historic precedents. Restoration of appearance and setting of existing gate piers, and refurbishment of existing entrance gates, off both Great Howard Street and Regent Road.

Vehicle access and hard standing - add description

Description of existing materials and finishes:

Stone setts predominantly with railway track in Pneumonia alley

Description of proposed materials and finishes:

Existing stone setts to be restored and tarmac and encroaching grass to be removed from same. Railway track to be retained. New reconstituted York stone to dockside surface. New stainless steel bollards to vehicular access. Quay wall well cleaned & refurbished.

004323254

14. Materials (continued)					
Lighting - add description					
Description of <i>existing</i> materials and	finishes:				
No period lighting exists					
Description of <i>proposed</i> materials and		decelered becolered decel	and and on Balatina of and	-th	
Amenity lighting to allow safe naviga the warehouse to show it to its best a			ards and up-lighting of arcr	nitecturai features are proposed. A	architectural lighting of
Others - add description					
Other Interior Courtya	ard Facades				
Description of existing materials and	finishes:				
Not existing Description of <i>proposed</i> materials and	d finishes:				
Glazed curtain wall system to ground of new residential apartment units	floor office and exhibi	tion spaces; and bi-folding g	lazed walls with fixed oute	r privacy screens and guard rails to	o courtyard elevations
Are you supplying additional informa	ation on submitted dra	wings or plans?	Yes No		
If Yes, please state plan(s)/drawing(s)					
Please refer to the attached documer	ntation, photographs a	nd drawings			
15. Foul Sewage					
Please state how foul sewage is to be	e disposed of:				
Mains sewer] P	Package treatment plant		Unknown	
Septic tank]	Cess pit			_
Other	1	·			
Are you proposing to connect to the	existing drainage syste	em?	○ No ○ Unknov	vn	
If Yes, please include the details of th	e existing system on th	ne application drawings and	state references for the pla	n(s)/drawing(s):	
Note: The existing building services a	are connected to the ex	isting foul sewage system			
16. Assessment of Flood Ris	k				
16. Assessment of Flood Ris Is the site within an area at risk of floof flood zones 2 and 3 and consult Environments for information as necessity.	oding? (Refer to the Env ronment Agency stand			s () No	
Is the site within an area at risk of floo flood zones 2 and 3 and consult Envi	oding? (Refer to the Env ronment Agency stand essary.)	ling advice and your local pla	anning authority • Yes	s O No	
Is the site within an area at risk of floo flood zones 2 and 3 and consult Envi requirements for information as nece	oding? (Refer to the Envronment Agency stand essary.) propriate flood risk asse	ling advice and your local placessment to consider the risk	anning authority • Yes	s O No	
Is the site within an area at risk of floo flood zones 2 and 3 and consult Envi requirements for information as nece If Yes, you will need to submit an app	oding? (Refer to the Env ronment Agency stand essary.) propriate flood risk asse a watercourse (e.g. rive	ling advice and your local placessment to consider the risk	anning authority Yes to the proposed site.		
Is the site within an area at risk of flood flood zones 2 and 3 and consult Envir requirements for information as nece If Yes, you will need to submit an app Is your proposal within 20 metres of a	oding? (Refer to the Envronment Agency stand essary.) propriate flood risk asse a watercourse (e.g. rive risk elsewhere?	ing advice and your local placessment to consider the risk r, stream or beck)?	anning authority Yes to the proposed site.		
Is the site within an area at risk of flood flood zones 2 and 3 and consult Envirequirements for information as necessif Yes, you will need to submit an application of the submit and the	oding? (Refer to the Envronment Agency stand essary.) propriate flood risk asse a watercourse (e.g. rive risk elsewhere?	ing advice and your local placessment to consider the risk r, stream or beck)?	anning authority Yes to the proposed site.		
Is the site within an area at risk of flood flood zones 2 and 3 and consult Envirequirements for information as necessif Yes, you will need to submit an application of the submit and the submit and application of the	oding? (Refer to the Envronment Agency stand essary.) propriate flood risk asse a watercourse (e.g. rive risk elsewhere?	essment to consider the risk r, stream or beck)? Yes No	enning authority (Example 2) Yes to the proposed site. (Example 2) Yes (Control of the proposed site.	No	
Is the site within an area at risk of flood flood zones 2 and 3 and consult Envirequirements for information as necessif Yes, you will need to submit an application of the submit and submit and submit an application of the submit and submit a	oding? (Refer to the Envronment Agency stand essary.) propriate flood risk asse a watercourse (e.g. rive risk elsewhere? of?	essment to consider the risk r, stream or beck)? Yes No Main sewer Existing waterc	enning authority (Example 2) Yes to the proposed site. (Example 2) Yes (Control of the proposed site.	No	
Is the site within an area at risk of flood flood zones 2 and 3 and consult Envirequirements for information as necessif Yes, you will need to submit an application of the submit and subm	oding? (Refer to the Envronment Agency stand essary.) propriate flood risk asset a watercourse (e.g. rive risk elsewhere? prof? n ical Conservation questions refer to the g	essment to consider the risk r, stream or beck)? Yes No Main sewer Existing waterc	enning authority (Yes to the proposed site. (Yes Ourse	No Pond/lake a reasonable likelihood that any i	mportant biodiversity
Is the site within an area at risk of floor flood zones 2 and 3 and consult Environments for information as necessify Yes, you will need to submit an appuls your proposal within 20 metres of a Will the proposal increase the flood in the will surface water be disposed on the Sustainable drainage system Soakaway 17. Biodiversity and Geolog To assist in answering the following of the surface water be following of the surface water be following of the surface water be disposed on the surface water below the surface water below to the surface water below the	oding? (Refer to the Envronment Agency stand essary.) propriate flood risk asset a watercourse (e.g. rive risk elsewhere? of? ical Conservation questions refer to the gray be present or nearly es, is there a reasonable.	essment to consider the risk essment to consider the risk er, stream or beck)? Yes No Main sewer Existing waterce	enning authority Yes to the proposed site. Yes Ourse Formation on when there is ly to be affected by your pr	Pond/lake a reasonable likelihood that any inoposals.	
Is the site within an area at risk of flood flood zones 2 and 3 and consult Envirequirements for information as necessif Yes, you will need to submit an application application of the submit and application of the su	oding? (Refer to the Envronment Agency stand essary.) propriate flood risk asset a watercourse (e.g. rive risk elsewhere? of? ical Conservation questions refer to the gray be present or nearly es, is there a reasonable.	essment to consider the risk essment to consider the risk er, stream or beck)? Yes No Main sewer Existing waterce	enning authority Yes to the proposed site. Yes Ourse Formation on when there is ly to be affected by your pr	Pond/lake a reasonable likelihood that any inoposals.	
Is the site within an area at risk of flood flood zones 2 and 3 and consult Envirequirements for information as necessif Yes, you will need to submit an application of the submit and proposal within 20 metres of a will the proposal increase the flood of the will surface water be disposed of Sustainable drainage system. Soakaway 17. Biodiversity and Geolog To assist in answering the following of or geological conservation features of the suitance of the sui	oding? (Refer to the Envronment Agency stand essary.) propriate flood risk asset a watercourse (e.g. rive risk elsewhere? of? n ical Conservation questions refer to the gray be present or nearly es, is there a reasonable cation site:	essment to consider the risk essment to consider the risk er, stream or beck)? Yes No Main sewer Existing waterce	enning authority Yes to the proposed site. Yes Ourse Formation on when there is ly to be affected by your properties affected adversely or	Pond/lake a reasonable likelihood that any inoposals.	
Is the site within an area at risk of flood flood zones 2 and 3 and consult Envirequirements for information as necessif Yes, you will need to submit an applies your proposal within 20 metres of a Will the proposal increase the flood result that the will surface water be disposed on Sustainable drainage system. Soakaway 17. Biodiversity and Geolog To assist in answering the following or geological conservation features resulting referred to the guidance note on land adjacent to or near the applies a) Protected and priority species	oding? (Refer to the Envronment Agency stand essary.) propriate flood risk asset a watercourse (e.g. rive risk elsewhere? of? In refer to the gray be present or nearly ess, is there a reasonable cation site:	essment to consider the risk or, stream or beck)? Yes No Main sewer Existing waterc uidance notes for further into yand whether they are like the likelihood of the following and adjacent to or near the part of the stream of the stream of the likelihood of the following and adjacent to or near the part of the stream of	enning authority Yes to the proposed site. Yes Ourse Formation on when there is ly to be affected by your properties affected adversely or	Pond/lake a reasonable likelihood that any in roposals. conserved and enhanced within	
Is the site within an area at risk of flood flood zones 2 and 3 and consult Envirequirements for information as necessify Yes, you will need to submit an applies your proposal within 20 metres of a Will the proposal increase the flood in the How will surface water be disposed on the South Sout	poding? (Refer to the Envronment Agency stand essary.) propriate flood risk asset a watercourse (e.g. rive risk elsewhere? propriate flood risk asset a watercourse flood risk asset a watercourse flood risk asset a watercourse flood risk elsewhere? propriate flood risk asset a watercourse flood risk elsewhere? propriate flood risk asset a watercourse flood risk elsewhere? propriate flood risk asset asset elsewhere? propriate flood risk elsewhere? propriate flood risk elsewhere? propriate flood risk asset elsewhere? propriate flood risk elsewhere?	essment to consider the risk or, stream or beck)? Yes No Main sewer Existing waterc uidance notes for further into yand whether they are like the likelihood of the following and adjacent to or near the part of the stream of the stream of the likelihood of the following and adjacent to or near the part of the stream of	ormation on when there is by to be affected adversely or proposed development	Pond/lake a reasonable likelihood that any in roposals. conserved and enhanced within	
Is the site within an area at risk of flood flood zones 2 and 3 and consult Envirequirements for information as necessif Yes, you will need to submit an applies your proposal within 20 metres of a Will the proposal increase the flood result that the proposal increase the flood result to Sustainable drainage system. Soakaway 17. Biodiversity and Geolog To assist in answering the following or geological conservation features result to or near the applies and protected and priority species (• Yes, on the development site b) Designated sites, important habitations.	oding? (Refer to the Envronment Agency stand essary.) propriate flood risk asset a watercourse (e.g. rive risk elsewhere? of? n ical Conservation questions refer to the gray be present or nearly es, is there a reasonable cation site: Yes, on later a reasonable of the gray be present or nearly es, is there a reasonable cation site:	essment to consider the risk or, stream or beck)? Yes No Main sewer Existing waterco uidance notes for further infoy and whether they are like elikelihood of the following and adjacent to or near the present the presen	ormation on when there is by to be affected adversely or proposed development	Pond/lake a reasonable likelihood that any in roposals. conserved and enhanced within the likelihood within the likelihood that any in roposals.	
Is the site within an area at risk of flood flood zones 2 and 3 and consult Envirequirements for information as necessify Yes, you will need to submit an applies your proposal within 20 metres of a Will the proposal increase the flood of the Will surface water be disposed on the Sustainable drainage system. Soakaway 17. Biodiversity and Geolog To assist in answering the following or geological conservation features on land adjacent to or near the applies a) Protected and priority species Yes, on the development site b) Designated sites, important habitation of the properties of the guidance note on the development site.	poding? (Refer to the Envronment Agency stand essary.) propriate flood risk asset a watercourse (e.g. rive risk elsewhere? prof? ical Conservation questions refer to the gray be present or nearly ess, is there a reasonable cation site: Yes, on later an importance	essment to consider the risk or, stream or beck)? Yes No Main sewer Existing waterco uidance notes for further infoy and whether they are like elikelihood of the following and adjacent to or near the present the presen	ormation on when there is ly to be affected adversely or proposed development	Pond/lake a reasonable likelihood that any in roposals. conserved and enhanced within the likelihood within the likelihood that any in roposals.	

004323254

18. Existing Use													
Please describe the current use of the site:													
The site is not currently in use, other than for the carrying out of structural investigations and maintenance works as required.													
Is the site currently vacant? Yes No If Yes, please describe the last use of the site:													
If Yes, please describe the last use of the site: Heritage Markets, Film sets													
	this use end (if k		·/\/\/\/\/\/\	/ \?	18/1	2/2011	7						
Does the	proposal involve	any of the	following	?		ment with your a	nnlication	1					
	ch is known to be		-		Yes (=	ррпоиле.						
							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 presence of contamination? Yes No												
	A proposed use that would be particularly vulnerable to the presence of contamination?												
19. Trees and Hedges													
Are there trees or hedges on the proposed development site? Yes No													
						l development sit	e that cou	uld influence the	O 1	/aa	No		
	nent or might be		•		•				\sim		No		
								on of your local plan ority should make cl					
								- Recommendations				,	,
(20. Trac	de Effluent												
20. ITAC	ie Emuent												
Does the p	proposal involve	the need t	to dispose	of trade e	effluents or	waste?		C Yes (● No				
21. Resi	idential Units	<u> </u>											
Does your proposal include the gain or loss of residential units? No No													
Market H	lousing - Propos	ed					Mark	cet Housing - Existir	ng				
			Nu	mber of b	edrooms				T	Nun	nher of I	bedrooms	
		1				4+ Unknown			1	2	3	4+	Unknown
Houses		<u>'</u>			Т	CHIMIOWIT	Hou	ses	+ -			•	OTHER TOWN
Flats/Mai	sonettes	2	415	109	12			s/Maisonettes					
Live-Worl		2	713	107	12			-Work units					
Cluster fla								ter flats					
Sheltered								tered housing					
Bedsit/St								sit/Studios					
Unknowr								nown					
		-		F00]							<u> </u>
	Market Housing			538			EXIST	ing Market Housing	Total		0		
Overall R	esidential Unit					T		7					
			idential ur			538		_					
igsquare	Total ex	isting resid	dential uni	ts		0							
22. All T	Types of Deve	elopme	nt: Non-	resider	ntial Floo	rspace							
	• •	-				esidential floorsp	2002		O 1/	O 11			
Does your	пргорозаничого	e trie ioss,	yaiii oi cii	arige or us	se oi non-n	esideriliai iloorsp	1		Yes	O No	<u> </u>		
						sting gross	interna	Gross al floorspace to be		ss new inte			itional gross
	Use class	type of us	se			nternal oorspace		change of use or demolition	(including	ace propos changes o			floorspace development
					(squ	are metres)		quare metres)	(squa	are metres)		(squar	re metres)
A1	Shops	s Net Trada	able Area			0.0)	0.0	0.0		0.0		
A2	Financial a	nd profess	sional servi	ces		0.0)	0.0	0.0		0.0		
А3	Rest	aurants an	nd cafes			0.0)	0.0			0.0		0.0
A4	Drink	ing estabi	shments			0.0)	0.0			0.0		0.0
A 5	Hot	food take	aways			0.0)	0.0			0.0		0.0
B1 (a)	Offic	e (other th	nan A2)			0.0)	0.0			4175.0		4175.0
B1 (b)	Researc	ch and dev	elopment		0.0)	0.0	0.0		0.0		

22. All	Types of Deve	elopment	: Non-reside	ential F	loorspace (con	tinued)					
B1 (c)	Light industrial			0.0	0.0		0.0		0.0		
B2	Gen	eral industria	ndustrial		0.0		0.0)	0.0		0.0
B8	Storage or distribution			154,350		0.0	0.0			0.0	
C1	Hotels and halls of residence			0.0		0.0	0.0			0.0	
C2	Residential institutions			0.0		0.0	0.0			0.0	
D1	Non-resid	dential institu	utions		0.0		0.0		1750.0		1750.0
D2	Assen	nbly and leisu	ıre		0.0		0.0		0.0		0.0
Other	Ple	ease Specify			0.0		0.0	0.0			0.0
		Total			154,350		0.0	!	5925.0		5925.0
For hotels	s, residential institu	itions and ho	stels, please ad	ditionally	indicate the loss or	gain of rooms:					
l	Use Class	Туре	s of use	Existing	rooms to be lost by or demolition			s proposed (including anges of use)		Net additional rooms	
23. Emp	oloyment			•					•		
If known,	please complete th	ne following	information red	arding e	mployees:						
,	<u> </u>		Full-tim		Part-time			Equivalent number o	of full-ti	ime	
	Existing employee	es	2		10			12			
	Proposed employe	ees	900		0		900				
	urs of Opening please state the ho		ng (e.g. 15:30) f	or each n	on-residential use p	roposed:					
Use	Mo Start Tir	nday to Frida	ay d Time	Saturday Start Time End Time			Sunday and Bank Holidays Not Start Time End Time Known				
B1A	Start III	ne End	a rime	e Start Time End Time Start Time End Time					ı ime	Known	
D1											X
25. Site Area											
What is the site area? 01.50 hectares											
26. Ind	ustrial or Com	mercial Pr	ocesses and	d Mach	inery						
type of m	scribe the activities achinery which ma			d be carri	ed out on the site ar	nd the end prod	ucts includin	g plant, ventilation or a	ir cond	litioning. Please inc	clude the
N/A Is the pro	posal for a waste m	nanagement	development?		C	Yes • N	lo				
 27 Haz	ardous Substa	nces									<u> </u>
	ardous waste invo		roposal?		Yes • No)					
28. Site	Visit										
Can the si	ite be seen from a p	oublic road, p	oublic footpath	, bridlewa	ay or other public lar	nd?	•	Yes No			
Can the site be seen from a public road, public footpath, bridleway 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? (Please select only one)											
The agent Other person Other person											

29. Certificates (Certificate A) Certificate Of Ownership - Certificate A Certificate under Article 14 - Town and Country Planning (Development Management Procedure) (England) Order 2015 & Regulation 6 - Planning (Listed Buildings and Conservation Areas) Regulations 1990 I certify/The applicant certifies that on the day 21 days before the date of this application nobody except myself/ the applicant was the owner (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) of any part of the land or building to which the application relates, and that none of the land to which the application relates is, or is part of, an agricultural holding ("agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act). Title: Mr First name: Pat Surname: Power Applicant 10/07/2015 X Declaration made Person role: Declaration date: 30. Declaration

I/we hereby apply for planning permission/consent as described in this form and the accompanying plans/drawings and additional information. I/we confirm that, to the best of my/our knowledge, any facts stated are true and accurate and any opinions given are the genuine opinions of the person(s) giving them.

\boxtimes	Date	10/07/2015

004323254