

City & County of Swansea Council, Environment Department, Planning Services, Civic Centre, Oystermouth Road, Swansea, SA1 3SN

Tel: 01792 635701 Fax: 01792 635719 Email: planning@swansea.gov.uk Website: www.swansea.gov.uk Cyngor Dinas a Sir Asertawe, A., Adran yr Amgylchedd, Gwasanaethau Cynllunio, Canolfan Ddinesig, Heol Ystumllwynarth, Abertawe, SA1 3SN

KB W

Ffon: 01792 635701 Fax: 01792 635719 E-bost: planning@swansea.gov.uk Gwefan: www.swansea.gov.uk

Application for Planning Permission. Town and Country Planning Act 1990

plication of planning applications on council websites

ise note that with the exception of applicant contact details and Certificates of Ownership, the information provided on this lication formand in supporting documents may be published on the council's website.

ou have provided any other information as part of your application which falls within the definition of personal data under the a Protection Act which you do not wish to be published on the council's website, please contact the council's planning artment.

2. Agent Name and Address

M

First name:

se complete using block capitals and black ink.

First name:

Applicant Name and Address

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

MAYZTIN

st name:	BRAIN	Last name:	CAMPBELL
mpany otional):		Company (optional):	AIR ARCHITECTURE
ıit:	House 300 House suffix:	Unit:	House number: 1 House suffix:
iuse me:		House name:	
ldress 1:	SWANSEA ROAD	Address 1:	BRYNMILL TERRALE
ldress 2:	WAUNARRWYDD	Address 2:	BRYNMILL
ldress 3:		Address 3:	
wn:	SMANSEA	Town:	SWANSEA REGENERATION AND HOUSING DEPT.
unty:	SWANGER	County:	SWANGEN 0.7 SEP 2011
untry:		Country:	RECENT
stcode:	SA5 45L	Postcode:	3AZ OBA
istcode.	3/1/1/2	M rosicode.	The control of the co
		Posicode.	Professional and the contract of the contract
Descri	ption of the Proposal cribe the proposed development, including any change		Participation and Company of the Com
Descri	ption of the Proposal	of use:	
Descri	ption of the Proposal cribe the proposed development, including any change	of use:	Tr
Descri	ption of the Proposal cribe the proposed development, including any change	of use:	Tr
Descri	ption of the Proposal cribe the proposed development, including any change	of use:	Tr
Descri ease desc	ption of the Proposal cribe the proposed development, including any change	of use:	2 5 AUG 2011
Descri ease desc as the bui	ption of the Proposal cribe the proposed development, including any change 4 BED ROM DWGLLING & Iding, work or change of use already started? Se state the date when building,	of use:	Tr
Descri ease desc is the bui yes, pleas ork or us	ption of the Proposal cribe the proposed development, including any change 4 BED ROIM DWELLING \$ Iding, work or change of use already started?	of use: GROW Yes	25 AUG 2011

Site Address Details	Has assistance or prior advice been sought from the local
it: House suffix: \$00 House suffix:	reuthority about this application?
use ne:	If Yes, please complete the following information about the advice
dress 1: SWAWSEA ROAD AS ABOV	you were given. (This will help the authority to deal with this application more efficiently).
dress 2:	Please tick if the full contact details are not known, and then complete as much as possible:
dress 3:	Officer name:
wn:	
unty:	Reference:
stcode rtional):	
scription of location or a grid reference. ust be completed if postcode is not known):	Date (DD/MM/YYYY): (must be pre-application submission)
sting: 604 Northing: 955	Details of pre-application advice received?
scription:	
SWANISEA PPAD, WAUNARLWYDD	A CONTINUE TO CONTINUE TO COM
WAUNARLWYDD	CARTURUS APPLICATIONS AND DISCUSSIONS L. DAVIES AND
	MARTIN BRAIN)
Pedestrian and Vehicle Access, Roads and Rights of V	7. Waste Storage and Collection
new or altered vehicle access proposed or from the public highway?	Do the plans incorporate areas to store and aid the collection of waste? Yes No
new or altered pedestrian	If Yes, please provide details:
:ess proposed to or from :public highway? Yes	No l
there any new public roads to be	
wided within the site?	REGENERATION AND
hts of way to be provided :hin or adjacent to the site?	HOUSING DEPT.
the proposals require any diversions atinguishments and/or	Have arrangements been made 0 7 SEP 2011
eation of rights of way?	Collection of recyclable waster
you answered Yes to any of the above questions, please show tails on your plans/drawings and state the reference of the p	lan
/drawings(s)	AND BLOCK PLAN.
	AND BLOCK PENTS.
	2 5 AUG 2011
Neighbour and Community Consultation	9. Council Employee / Member
ive you consulted your neighbours or	Is the applicant or agent related to
e local community about the proposal? Yes	any member of staff or elected member of the council?
Yes, please provide details:	If Yes, please provide details:
HROUGH PREVIOUS APPLICATIONS	

Walls TYWOGE GRADING NHITE RENDER Roof SUNTHATIC SLATE Doors No no Doors Roof Boundary treatments (e.g. fences, walls) Vehicle access and hard-standing PERWICARRE PAYING Uphting Chers (please specify) Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement: PHYEN, please state references for the plan(s)/drawing(s)/design and access statement: DEATH OF THE PAYING OF SEP 2011 REGENERATED AND HOUSING DEPT. OF SEP 2011 REGENERATED AND HOUSING	ii ahhiicanie' hisase sia	ite what ma	renais are to be r	iseu externan	y, meiude type, colodi arid m	anie ioi eacii i		 	,
Roof SUNTRICT SLATE Windows TYMPACE IALL Doors N N PERMETEL PANTA Uphtice access and hard-standing Uphting Chers (please specify) Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? (please specify) Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? PERMETEL PANTA (please specify) Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? PERMETEL PANTA (please specify) 1	·		plicable)	20	Proposed/ 120	2	Not applicable	Know	references in
Windows Through Law. Doors No. 10	Walis				THUBOR GASOIN WHITE RENDE	sc e			
Doors Boundary treatments (e.g. fences, wails) Vehicle access and hard-standing Polyword Daylor D	Roof				synthetic s	SLATE			
Boundary treatments (e.g. fences, walls) Vehicle access and hard-standling Lighting Cothers (please specify) Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? PEGENETATION AND THE OUTSING PARTY OF ACCESS STATEMATION AND THE OUTSING PARTY. DESIGN A ACCESS STATEMATENT, DESIGN AS TATEMATENT, DESIGN AS TATEMATENT, OF SEP 2011 THE DESIGN AS TATEMA	Windows				THUBER I A	w.			
Vehicle access and hard-standing PERINCPIPLE PANING	Doors				V\ n				
Lighting Others (please specify) Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? PEGENERATION AND HOUSING DEPT. OF SEP 2011 NECKS. Please state references for the plan(s)/drawing(s)/design and access statement: DEMAN ARCELS STATEMENT, OF SEP 2011 NECKS. PRE 1. Vehicle Parking Please provide information on the existing and proposed number of on-site parking spaces: Type of Vehicle Total proposed (including spaces retained) Cars Cars Cars 2 3-4 1-2 Light goods vehicles/ public carrier vehicles Motorcycles Disability spaces Cycle spaces									
Others (please specify) Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? If Yes, please state references for the plan(s)/drawing(s)/design and access statement: PHYPO A RICELS STATE WIFT, ORAM ING 142.21 11. Vehicle Parking Please provide information on the existing and proposed number of on-site parking spaces: Type of Vehicle Total proposed (including spaces: Type of Vehicle Total proposed (including spaces: 1 - 2 Light goods vehicles/ public carrier vehicles Motorcycles Disability spaces Cycle spaces					PERMEABLE	daving			
(please specify) Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? If Yes, please state references for the plan(s)/drawing(s)/design and access statement: DESIGN ARTENIENT, OPERANT ING 142.21 1. Vehicle Parking Please provide information on the existing and proposed number of on-site parking spaces: Type of Vehicle Existing Total proposed (including spaces) Cars 2 3-4 Light goods vehicles/ public carrier vehicles Motorcycles Disability spaces Cycle spaces Cycle spaces	Lighting								
If Yes, please state references for the plan(s)/drawing(s)/design and access statement: DESIGN OF ALLEYS STATEMENT, ORAM ING 142.21 0.7 SEP 2011									
Description of the plants of t						statement?	REGEN	Z Y	SON AND NO
Please provide information on the existing and proposed number of on-site parking spaces: Type of Vehicle Total proposed (including spaces retained) Cars Cars 2- Light goods vehicles/ public carrier vehicles Motorcycles Disability spaces Cycle spaces					nd access statement:		HOU	SING	DEPT.
Please provide information on the existing and proposed number of on-site parking spaces: Type of Vehicle Total Existing Total proposed (including spaces retained) Cars 2 3-4 Light goods vehicles/ public carrier vehicles Motorcycles Disability spaces Cycle spaces	DESIGN OF	Alleys	STATEMY	ENT,			0.7 SEP 2011		2011
Please provide information on the existing and proposed number of on-site parking spaces: Type of Vehicle Total Total proposed (including spaces retained) Cars 2- 3-4 Light goods vehicles/ public carrier vehicles Motorcycles Disability spaces Cycle spaces	1300 144	9	42,2						į
Please provide information on the existing and proposed number of on-site parking spaces: Type of Vehicle Total Total proposed (including spaces retained) Cars 2- 3-4 Light goods vehicles/ public carrier vehicles Motorcycles Disability spaces Cycle spaces								, , , , , , , , , , , , , , , , , , ,	
Total proposed (including spaces retained) Cars Cars 2- Light goods vehicles/ public carrier vehicles Motorcycles Disability spaces Cycle spaces Total proposed (including spaces (including spaces) 7 in spaces 1 - 2 1 - 2 Cycle spaces	1. Vehicle Parkin	g						1,60	and the same of th
Total proposed (including spaces retained) Cars Cars 2- Light goods vehicles/ public carrier vehicles Motorcycles Disability spaces Cycle spaces Total proposed (including spaces (including spaces) 7 in spaces 1 - 2 1 - 2 Cycle spaces	Please provide infor	mation on	the existing and p	proposed num	nber of on-site parking space	s: \			
Cars 2 3-4 1-2 Light goods vehicles/ public carrier vehicles Motorcycles Disability spaces Cycle spaces			Total		Total proposed (includin)ifferen	ice , ,
Light goods vehicles/ public carrier vehicles Motorcycles Disability spaces Cycle spaces	Cars						<u> </u>	·,	
Motorcycles Disability spaces Cycle spaces	Light goods vehi public carrier veh	cles/ iicles						· · · · · · · · · · · · · · · · · · ·	
Disability spaces Cycle spaces									
							· ·		
Other (e.g. Bus)	Cycle spaces							·	
(-ig. 66/)	Other (e.g. Bus)								

. Foul Sewage	13. Assessment of Flood Risk
ease state how foul sewage is to be disposed of:	Is the site within an area at risk of flooding Refer to the Environment Agency's Flood Map showing flood goings 2 and 3 and
Mains sewer Cess pit	consult Environment Agency standing advice and your local planning authority requirements for information as necessary.)
Septic tank Other	Yes 1-No
Package treatment plant	If Yes, you will need to submit a Flood Risk Assessment to consider the risk to the proposed site.
e you proposing to nnect to the existing drainage system? Yes No	is your proposal within 20 metres of a watercourse (e.g. river, stream or beck)? Yes No
Yes, please include the details of the existing system on the plication drawings and state references for the an(s)/drawing(s):	Will the proposal increase the flood risk elsewhere? Yes No
	How will surface water be disposed of?
SEE SEWAGE TREATMENT ON DRAWINGS + SHEET ON DRAMAGE WITH D&A STOVENOWA	Sustainable drainage system Existing watercourse
DRAMAGE WITH D&A STOVENOWH	Soakaway Pond/lake
	Main sewer
. Biodiversity and Geological Conservation	15. Existing Use
.here a reasonable likelihood of the following being affected	Please describe the current use of the site:
versely or conserved and enhanced within the application site, or land adjacent to or near the application site? Protected and priority species:	GARD EN
Yes, on the development site	
Yes, on land adjacent to or near the proposed development	Is the site currently vacant? Yes No
₩ No	If Yes, please describe the last use of the site:
Designated sites, important habitats or other biodiversity atures:	
Yes, on the development site	When did this use end (if known)? DD/MM/YWYGENERATION AND
Yes, on land adjacent to or near the proposed development	(date where known may be approximate)
No	Does the proposal involve any of the following: SEP 2011
	Land which is known to be contaminated? Yes Yo
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?
No	if you have answered Yes to any of the above, you will need to submit an appropriate contamination assessment.
5. Trees and Hedges	17. Trade Effluent
e there trees or hedges on the oposed development site? Yes Vo	Does the proposal involve the need to dispose of trade effluents or waste? Yes No
nd/or: Are there trees or hedges on land adjacent to the	If Yes, please describe the nature, volume and means of disposal of trade effluents or waste
oposed development site that could influence the evelopment or might be important as part the local landscape character? Yes	or adde cinderts of waste
Yes to either or both of the above, you will need to provide a full ee Survey, with accompanying plan before your application can eletermined. Your Local Planning Authority should make clear	

es your proposal ir es, please complet	clude ti e details	ne ga s of th	in, los ne cha	s or c nges	hange in the	e of use of tables be	resider low:	ntial units?. , Yes	'	No					•
Proposed Housing							Existing Housing								
Market Housing	Not known		Numi 2	oer of		ooms Unknown	Total	Market Housing	Not known	<i>A</i>	Num	ber of	,	Unknowr	Totai
uses			1		V	Ī	3	Houses 20	T	1	1 6			OHKHOWI	1
:s and maisonettes					1		10	Flats and maisonettes	 -	<u> </u>		-	7 44-	,	1 1/2
e-work units							C	Live-work units			 		-		(
sterfiats				İ			6	Cluster flats			 		 		o d
altered housing							@	Sheltered housing		-			 	-	8
dsit/studios							f	Bedsit/studios	1 -	 	-	-	 		<i>F</i>
known type		 		i	 		<i>3</i>	Unknown type		 		 	 		!
	T	otals	(a + b	+ c+	-d+e	+f+g)=	A	o manowii type	<u> </u>	otals	(a+b)	1+ + +	d+0	+f+a)=	9 2
							نـــــــــــــــــــــــــــــــــــــ			010,5		,,,,	UTE	1710/-	
Social Rented	Not		Numl	oer of	Bedr	ooms	Total	Social Rented	Not		Numl	ber of	Bedr	ooms	Total
	known	1	2	3	4+	Unknown			known	1	2	3	4+	Unknown	
ises				<u> </u>		ļ <u>.</u>	o l	Houses		ļ			<u> </u>		6
is and maisonettes				<u> </u>	<u> </u>		6	Flats and maisonettes		<u> </u>		<u> </u>			ь
-work units			ļ		ļ	ļ	C.	Live-work units							ς .
ster flats			<u> </u>		<u> </u>	<u> </u>	ď	Ciuster flats							d
eltered housing							8	Sheltered housing							ť
dsit/studios					<u> </u>		f	Bedsit/studios							1
known type						! 	9	Unknowп туре			<u> </u>	ļ	<u> </u>	İ	g
	T	otals	(a + b	+ <+	d+e	+f+g)=	8		T	otals	(a + b	+ c +	d+e	+f+g)=	F
		1				_									
			NI:				7-4-11								
intermediate	Not known					ooms Unknown	Total	Intermediate	Not known		Numb		_		Total
Intermediate	l		Numb	er of		ooms Unknown		Intermediate Houses	known	1	Numb	per of	_	ooms Unknown	
	known							Houses	known				_		ं
45CS	known						a b	Houses Flats and maisonettes	known				_		о В
s and maisonettes	known						а р	Houses Flats and maisonettes Live-work units	known		2 RE	3 SEN	4+ 	Unknown	<i>b</i>
ises s and maisonettes -work units	known						а b	Houses Flats and maisonettes Live-work units Cluster flats	known		2 RE	3 SEN	4+ 	Unknown	C C
s and maisonettes e-work units ster flats	known						2 2 2 3 4	Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing	known		2 RE	3 GEN KOUS	4+ RAT	Unknown ION AND DEPT	O O
s and maisonettes -work units ster flats -ltered housing Isit/studios	known						8 0 0 0	Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios	known		2 RE	3 SEN	4+ 	ION AND DEPT.	
s and maisonettes -work units ster flats eltered housing	known	1	2	3	4+	Unknown	6 5 4 8	Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing	known	1	2	GEN HOUS	A+ RAT NNG SEP	ION AND DEPT 2011	
s and maisonettes -work units stor flats eltered housing lsit/studios	known	1	2	3	4+		8 0 0 0	Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios	known	1	2	GEN HOUS	A+ RAT NNG SEP	ION AND DEPT.	
s and maisonettes -work units ster flats eltered housing Isit/studios cnown type	known	1 otals	2	+ + + + + + + + + + + + + + + + + + + +	d+e	Unknown + f + g) =	6 5 4 8	Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type	known	1 otals	2 	3 SEN FOUS 0 7	RATUNG SEP	ION AND DEPT 2011 FEE + f+g) =	0 6 C G G G G G G G G G G G G G G G G G G
s and maisonettes -work units -ter flats -ltered housing -lsit/studios -cnown type	known	1 otals	(a+b	+ + + + + + + + + + + + + + + + + + + +	4+ d+e	Unknown + f + g) =	8 5 6 8 8	Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type	known	1 otals	2	3 SEN FOUS 0 7	RATENING SEP d+e	ION AND DEPT 2011 FEE + f+g) =	b c d d
s and maisonettes -work units ster flats eltered housing lsit/studios snown type Key worker uses	Not known	1 otais	(a + b	+ c +	4+ d+e	+f+g)=	8 5 6 8 8	Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type	known	1 otals	2 RE:	3 SIEN FOUS 0 7 3 6 + c +	RATENING SEP d+e	ION AND DEPT. 2011 FEE + f + g) =	b c d d
s and maisonettes -work units ster flats eltered housing Isit/studios snown type Key worker Ises s and maisonettes	known	1 otais	(a + b	+ c +	4+ d+e	+f+g)=	d	Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Key worker	known	1 otals	2 RE:	3 SIEN FOUS 0 7 3 6 + c +	RATENING SEP d+e	ION AND DEPT. 2011 FEE + f + g) =	o o o o o o o o o o o o o o o o o o o
s and maisonettes -work units ster flats eltered housing lsit/studios cnown type Key worker Ises s and maisonettes -work units	Not known	1 otais	(a + b	+ c +	4+ d+e	+f+g)=	a b c d d d d d d d d d	Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Key worker Houses	Not known	1 otals	2 RE:	3 SIEN FOUS 0 7 3 6 + c +	RATENING SEP d+e	ION AND DEPT 2011 FEE + f+g) = Coms Unknown	Total
s and maisonettes -work units ster flats eltered housing lsit/studios snown type Key worker Ises s and maisonettes -work units ster flats	Not known	1 otais	(a + b	+ c +	4+ d+e	+f+g)=	B C C C C C C C C C	Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Key worker Houses Flats and maisonettes	known	1 otals	2 RE:	3 SIEN FOUS 0 7 3 6 + c +	RAI NG SEP d+e	ION AND DEPT 2011 FEE + f+g) = Coms Unknown	Total
s and maisonettes -work units ster flats eltered housing Isit/studios cnown type Key worker Ises s and maisonettes -work units ster flats eltered housing	Not known	1 otais	(a + b	+ c +	4+ d+e	+f+g)=	a b c d d d d d d d d d	Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Key worker Houses Flats and maisonettes Live-work units	Not known	1 otals	2 RE:	3 SIEN FOUS 0 7 3 6 + c +	RAI NG SEP d+e	ION AND DEPT 2011 FEE + f+g) = Coms Unknown	7 Cotal Co.
s and maisonettes -work units ster flats eltered housing lsit/studios snown type Key worker Ises s and maisonettes -work units ster flats	Not known	1 otais	(a + b	+ c +	4+ d+e	+f+g)=	a b c d d d d d d d d d	Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Key worker Houses Flats and maisonettes Live-work units Cluster flats	Not known	1 otals	2 RE:	3 SIEN FOUS 0 7 3 6 + c +	RAI NG SEP d+e	ION AND DEPT 2011 FEE + f+g) = Coms Unknown	7 Total
s and maisonettes -work units ster flats eltered housing Isit/studios cnown type Key worker Ises s and maisonettes -work units ster flats eltered housing	Not known	1 otais	(a + b	+ c +	4+ d+e	+f+g)=	a b c d d d d d d d d d	Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Key worker Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing	Not known	1 otals	2 RE:	3 SIEN FOUS 0 7 3 6 + c +	RAI NG SEP d+e	ION AND DEPT 2011 FEE + f+g) = Coms Unknown	Total
s and maisonettes -work units ster flats eltered housing lsit/studios cnown type Key worker Ises s and maisonettes -work units ster flats eltered housing lsit/studios	Not known	otais	(a+b	+ c + c + oer of 3	d+e Bedro 4+	+f+g)=	G	Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Key worker Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios	Not known	otals	2 	3 3 3 3 4 0 7 3 8 5 7	RAING SEP d+e	ION AND DEPT 2011 FEE + f+g) = Coms Unknown	Total
s and maisonettes -work units ster flats eltered housing lsit/studios cnown type Key worker Ises s and maisonettes -work units ster flats eltered housing lsit/studios	Not known IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	otals	(a+b	+c+ per of 3	d+e Bedro 4+	+f+g)=	G	Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios Unknown type Key worker Houses Flats and maisonettes Live-work units Cluster flats Sheltered housing Bedsit/studios	Not known	otals	(a+b)	3 SEN FOUS + c+ Der of 3	3 E P 3 E P 4+ 4+ 4+ 4+	ION AND DEPT 2011 FEE + f+g) =	O O O O O O O O O O

¹lf yoı	ı have answe	ered Yes to th	วย ตุนย	estion above plea	ase add details i	n the follow	ing table:	
Use class/type of use		Not applicable	Existing gross internal floorspace (square metres)	Gross internal to be lost by use or den (square n	change of nolition	Total gross internal floorspace proposed (including change of use)(square metres)	Net additional gross internal floorspace following development (square metres)	
A 1	Sho	ops				2	7 1 1 1 4	
	Net trada	able area:				Z.	911/1	402
A2	Financ profession	ial and al services						
A3	Restaurant	s and cafes						
B1 (c)	Light in	dustrial						
B2	General	industrial					/	
B8	Storage or	distribution	Ш					
C 1		nd halls of lence						
C2	Residential	institutions						
D1		sidential utions				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
D2	Assembly	and leisure						
THER	Please	specify						
					/			
	To	otal				7.12		
In add	dition, for ho	tels, residen	' tial ins	stitutions and hos	stels, please add	ditionally inc	ı dicate the loss or gain of	rooms
	Type of use	Not applicable		ng rooms to be l of use or dem	øst by change	Total room	ns proposed (including langes of use)	Net additional rooms
Ċı	Hotels					, , , , , , , , , , , , , , , , , , ,		manual to the second se
	Residential Institutions							100
)ther	Hostels							
). Em	ployment							Service and the service of the servi
			ormat	ion regarding en	nployees:	<u></u>		
	···			Full-time	Part-	time		cal fûll-TimeEP 2011 quiyalent
	sting employ posed emplø						and the second	Committee and the second of th
	sosca empie	yees						Control Section Control Contro
	ırs ci Ope		7					
Pleas		ours of open	ing fo	r each non-resid	ential use prope	osed:		2 5 AUS 2011
$ \angle $	Use	M	onday	to Friday	Saturday	<u>′</u>	Sunday and Bank Holidays	Not known
					·			
				<u> </u>				
Site	: Area				William State Control of the Control			

ase describe the activities and processes carried out on the site and the end product, ventilation or air conditioning. Please e of machinery which may be installed to	lucts inc e includ	:luding				
he proposal a waste management deve		it? TYes	No	~ ·		/
he answer is Yes, please complete the fo				111	1/17	0.2
	Not applicable	The total capac including engine allowance for co	ity of the void in ering surcharge over or restoratio waste or litres if	and making no on material (or	Maximum annua throughput i (or litres if liqu	n tonnes
Inert landfill						
Non-hazardous landfill						
Hazardous landfill						
Energy from waste incineration						
Other incineration						
Landfill gas generation plant						
Pyrolysis/gasification						
Metal recycling site						
Transfer stations						
aterial recovery/recycling facilities (MRF	s) 🔲					·
Household civic amenity sites			/			
Open windrow composting						
In-vessel composting						
Anaerobic digestion						
ny combined mechanical, biological and or thermal treatment (MBT)	d/ □					
Sewage treatment works	\Box					
Other treatment	<u> </u>					
ecycling facilities construction, demolition and excavation waste	on 🗆					
Storage of waste						ange. Arreston
Other waste management						
Other developments					C. ACTO CONTROL ACADOMICO ACOM	and the second second
lease provide the maximum annual oper	rational	throughput of the	following waste	streams:	HOUSING	
Municipal						
Construction, demolition an		ation			<u> 0.7 SEP</u>	
Commercial and indu	ustrial				REG NO.	oticio e con el consecutor appendiche per for fore
Hazardous	al 4 a	: d. 6. 46 : . 6			n haldstorminad V	
this is a landfill application you will nee langing authority should make clear wh	a to pro at infor	mation it requires	on its website.	eur application ca	m be determined. A.C.	or Master
4. Hazardous Substances						
loes the proposal involve the use or storne following materials in the quantities s			No	Not applic	able \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Yes, please provide the amount of each	substa	nce that is involve	d:	_	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	.m 2011
Acrylonitrile (tonnes)		Ethylene oxide (to	nnes)]	Phosgene (tonne	es)
Ammonia (tonnes)	Нус	lrogen cyanide (to	nnes)	Si	ulphur dioxide (tonne	es)
Bromine (tonnes)		Liquid oxygen (to	nnes)	_	Flour (tonne	es)
Chlorine(tonnes)	Liquid	petroleum gas (to	nnes)	Refine	ed white sugar (tonn	es)
ither			Other	1		

ine Certificate A, B, C, or D, must be	completed, together with the Agricult CERTIFICATE OF OWNERSHIP - CER		se sains mis apparation taint
Town and Country Plant rtify/Jhe applicant certifies that on the ner (owner is a person with a freehold in the application relates.	ning (General Development Procedure) e day 21 days before the date of this appli nterest or leasehold interest with at least 1 ye	Order 1995 Certificate	under Article 7 hyself/ the applicant was the 10f the land or building to
ned - Applicant:	Or signed - Agent:		Date (DD/MM/YYYY):
	1		23,08,7011
		·	
ertify/ The applicant certifies that I have	certifica	otice to everyone else (a	as listed below) who, on the day
Name of Owner	Address		Date Notice Served
ned Applicant:	Or signed Agent:		Date (DD/MM/YYYY):
rtify/ The applicant certifies that: Neither Certificate A or B can be All reasonable steps have been t interest or leasehold interest with been unable to do so. e steps taken were:	issued for this application taken to find out the names and addresses at least 7 years left to run)of the land or bu	ilding, or of a part of it ,	vner is a person with a freehold but I have/ the applicant has
			HOUSING DEPT.
Name of Owner	Address	COLUMN STATE OF THE STATE OF TH	Date Notice Served 0 7 SEP 2011 REG NO.
			2.5
rtice of the application has been publiculating in the area where the land is	shed in the following newspaper situated):	On the following da than 21 days before	te (which must not be earlier the date of the application):
ned - Applicant:	Or signed - Agent:		Date (DD/MM/YYYY):

Town and Country Plann rtify/ The applicant certifies that: Certificate A cannot be issued for All reasonable steps have been ta date of this application, was the o of any part of the land to which the	ken to find out the names and a wner <i>(owner is a person with a fre</i>	cedure) Order 1995 Certificat ddresses of everyone else who, e echold interest or leasehold intere	on the day est with at le	21 days before	the to run)
e steps taken were:	по аррисалогия	2011.	/12	202	
otice of the application has been publis rculating in the area where the land is s	hed in the following newspaper situated):	On the following d than 21 days befor	ate (which e the date	must not be ea of the applicati	irlier on):
gned - Applicant:	Or signed - Age	ent:		Date (DD/MM	/ YYYY):
Town and Country Plann icultural Land Declaration - You Must C (A) None of the land to which the app gned - Applicant: B) I have/ The applicant has given the fore the date of this application, was a listed below:	Or signed - Age	ocedure)Order 1995 Certificato agricultural holding.		Data (DD/Ess	ا
Name of Tenant		Address		Date Notice S	erved
			HOU	ERATION AN SING DEPT.	Commence of the Commence of th
igned - Applicant:	Or signed - Ag	gent:	REGN.	1	A/YYY):
6. Planning Application Requilease read the following checklist to maniformation required will result in your ane Local Planning Authority has been so the original and 4 copies of a completed pplication form: he original and 4 copies of the plan where land to which the application relates lentified scale and showing the direction	ake sure you have sent all the inf pplication being deemed invalic ubmitted. I and dated ich identifies I drawn to an	ormation in support of your prod. It will not be considered valid The correct fee: wthere 6M The original and 4 copies of a copies of a copies of a copies of the Article 7 Certificate (Agriculture)	posal. Fail untital inf whte Re design and e complete al Holdings	ure to submit a formation requestion request	o
he original and 4 copies of other plans iformation necessary to describe the standard of the s	and drawings or ubject of the application:	The original and 4 copies of the Ownership Certificate (A, B, C,	e complete or D - as ar	ed, dated oplicable):	<u></u> 달
'we hereby apply for planning permissi iformation. igned - Applicant:	on/consent as described in this f Or signed - Agent:		ins/drawing e (DD/MM/		al

untry code:	National number:	Extension number:	Country code:	National nu <u>mber</u>	:	Extension number:
untry code:	Fax number (optional):		CountryCole	Fax number (opti	ion21): 0 2	
iail address (o	ptional):		Email address (c	ptionai):		
<u></u>				j		
ı the site be s	een from a public road, pu	blic footpath, bridleway o	or other public land?	Yes	□No	•
a site visit, w	uthority needs to make an hom should they contact?	appointment to carry (Please select only one)	Agent	Applicant	Other (if difference agent/applicar	ent from the
ther has been ntact name:	selected, please provide:		Telephone numb	ner [,]	agana appricar	ne a detana,
						İ
ail address:						

REGEN!	ERATI SING I		
0.7	SEP	201 1	
REGN	and the second	zaniskažinis	arazaren
		Tellerikk efternistent	VALUE OF THE STREET
			بالمعار
	25	F1.C	1