

COUNCIL of the ISLES OF SCILLY

OLD WESLEYAN CHAPEL GARRISON LANE ST MARY'S ISLES OF SCILLY TR21 0JD

Telephone: [01720] 424350

[01720] 424317 Fax: Email: planning@scilly.gov.uk

PLANNING & DEVELOPMENT DEPARTMENT

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 and Contact Details			
Title: StT	First name: . WRA	Surname:	220 9	
Company name	Duchy of Cornwall			
Street address:	Ducky of Cornwall Office			Extension Number
	10 Buckingham Gate	Telephone number:		
		Mobile number:		
Town/City	London]		
County:		Fax number:		
Country:	UK	Email address:		
Postcode:	SWIEGLA			
Are you an agent a	octing on behalf of the applicant? (• Yes	∩ No		
2. Agent Name	e, Address and Contact Details			
Title: Mr	First Name: James	Surname: Het	therington	
Company name:	Smiths Gore			
Street address:	1-2 Lemon Villas Lemon Street		•	tension umber
		Telephone number:	01872 274646	
		Mobile number:		
Town/City	Truro	Fax number:		=
County:	Cornwall	rax number.		
Country:	UK	Email address:		
Postcode:	TR1 2NU	james.hetherington@si	mithsgore.co.uk	
3. Description	of Proposed Works			
Please describe det	ails of the proposed development or works including details of properties the listed building(s):	posals to alter,		
External and intern	al alterations and change of use to harbourside hotel which is part c	of the listed pier at St. Mar	y's	
Has the developme work(s) already star				

4. Site Address	Details
Full postal address o	of the site (including full postcode where available) Description:
House:	Suffix: External and internal alterations and change of use to existing hotel building
House name:	Harbourside Hotel
Street address:	The Quay
į	St. Mary's
Town/City:	Hugh Town
County:	
Postcode:	TR21 ONH
	ion or a grid reference I if postcode is not known):
Easting:	91111
Northing:	10044
5. Pre-applicati	on Advice
Has assistance or pri	ior advice been sought from the local authority about this application?
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: Craig Surname: Dryden
Reference:	
Date (DD/MM/YYYY)): 24/07/2012 (Must be pre-application submission)
	oplication advice received:
First floor cladding t repaired and painte	to walls to be horizontal cedar boarding to areas where there are walkways/handrails and render panels elsewhere. Existing render to ground floor to be d. Windows and doors to be timber painted. Rainwater goods to be cast iron or aluminium. Detailed colour scheme agreed with all colours from Dulux nich Grey rainwater goods, white windows and door frames, Blue ribbon doors and balcony and fire escape metalwork, Roman white render
o. Pedestrian a	nd Vehicle Access, Roads and Rights of Way
Is a new or altered v	rehicle access proposed to or from the public highway? Yes 🌘 No
Is a new or altered p	pedestrian access proposed to or from the public highway? Yes No
Are there any new p	public roads to be provided within the site? Yes No
Are there any new p	oublic rights of way to be provided within or adjacent to the site?
Do the proposals re	quire any diversions/extinguishments and/or creation of rights of way?
7. Waste Storag	ge and Collection
Do the plans incorp	orate areas to store and aid the collection of waste? Yes No
Have arrangements	been made for the separate storage and collection of recyclable waste? Yes No
8. Authority En	nployee/Member
(b) an ele (c) relate	Authority, I am: mber of staff ected member ed to a member of staff ed to an elected member Do any of these statements apply to you? Yes No

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		C	Yes	(• 1	No			
b) Demolition of a building within the curtilage of the listed	d building	$\overline{}$	Yes	(• I	No			
c) Demolition of a part of the listed building	_	6	Yes	C	ि।	No			
Please describe the building or part of the building you are	proposing to demolish:	,-		•	•				
Internal partitions only									
Why is it necessary to demolish or extend (as applicable) al	l or part of the building(s)	and o	or stru	ıctuı	re(s)	?			
To form spaces for proposed retail units and restaurant									
10. Listed building alterations						-	······································		
Do the proposed works include alterations to a listed build	ling?	Ye	es	\subset	No				
If Yes, will there be works to the interior of the building?	(Ye	es .	\subset	No				
Will there be works to the exterior of the building?	(Ye	es	\subset	No				
Will there be works to any structure or object fixed to the property (or buildings within its curtilage) internally or extended	ernally?	` Ye	es	\subset	No				
Will there be stripping out of any internal wall, ceiling or floor finishes (e.g. plaster, floorboards)?	(d	Y.	es	\subset	No				
If the answer to any of these questions is Yes, please provide plans, drawings and photographs sufficient to identify the location, extent and character of the items to be removed, and the proposal for their replacement, including any new means of structural support, and state references for the plan(s)/drawing(s).									
State references for these plan(s)/drawing(s):									
1033268.00B 1033268.01 1033268.02E 1033268.03 1033268.04B 1033268.15 1033268.16 1033268.20 1033268.21									
11. Listed Building Grading									
If known, what is the grading of the listed building (as sta the list of Buildings of Special Architectural or Historical Ir		C D	on't k	now	,	← Gra	ide I Grade II*	● Grade II	
Is it an ecclesiastical building? Don't know	Yes	•	No						
12. Immunity from Listing									
Has a Certificate of Immunity from listing been sought in re	espect of this building?					(Yes (No		
13. Vehicle Parking									
Please provide information on the existing and proposed r	number of on-site parking	space	es:						
Type of vehicle	Existing number			П	Γota	l propo	osed (including spaces	Difference in	
	of spaces						retained)	spaces	
Cars Light goods vehicles/public carrier vehicles	0						0	0	
Motorcycles	0						0	0	
Disability spaces				ļ	-		0	0	
Cycle spaces	0			<u> </u>		-	0	0	
Other (e.g. Bus)	0						0	0	
Short description of Other	0						0	0	
Short description of Other									
14. Materials									

9. Demolition

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: Man-made slate hanging to first floor front (east) elevation, painted render elsewhere Description of proposed materials and finishes: Horizontal cedar boarding natural finish and smooth man-made rendered panels painted Dulux Heritage 'Roman White' to first and second floors as shown on drawing Ground floor existing painted render to be repaired and painted Dulux Heritage 'Roman White' Roof covering- add description Description of existing materials and finishes: Man-made slate Description of proposed materials and finishes: As existing Chimney - add description Description of existing materials and finishes: None present Description of proposed materials and finishes: None proposed Windows - add description Description of existing materials and finishes: Ground floor painted timber First floor white PVCU Description of proposed materials and finishes: Softwood painted white **External doors - add description** Description of existing materials and finishes: Painted timber (blue/white) Description of proposed materials and finishes: Painted timber, frames white, doors Dulux Heritage range colour 'Blue Ribbon' Ceilings - add description Description of existing materials and finishes: Plasterboard painted Description of proposed materials and finishes: Plasterboard painted Internal walls - add description Description of existing materials and finishes: Largely solid block or stone with solid block forming part of the corridor partition to the hotel and separating walls with the harbour office. The remaining partitions are timber studwork with painted plasterboard finish. Walls withing showers and toilets are largely dry-lined comprising timber studwork with plasterboard and Respatex vinyl finish. Description of proposed materials and finishes: As existing Floors - add description Description of existing materials and finishes: Ground floor concrete with localised surface finishes of quarry tile and vinyl sheet First floor part suspended concrete part suspended timber Second floor suspended timber Description of proposed materials and finishes: As existing

Internal doors - add description

Description of existing materials and finishes:

Painted timber

Description of *proposed* materials and finishes:

As existing

Rainwater goods - add description

Description of existing materials and finishes:

PVCU

Description of proposed materials and finishes:

Cast aluminium ogee profile colour Dulux Heritage 'French Grey'

Others - add description		
Other Colonnade and walkway		
Description of existing materials and finishes:		
Not applicable		
Description of proposed materials and finishes:	Carry IDL - O'leb I	
Galvanised steel columns, frieze and guardrail painted Dulux He FSC Hardwood handrail, decking and soffit	eritage 'Blue Kibbon'	
Are you supplying additional information on submitted drawing	gs or plans? (• Yes (No	
If Yes, please state plan(s)/drawing(s) references: 1033268.00B		
1033268.01		
1033268.02E		
1033268.03 1033268.04B		
1033268.15		
1033268.16		
1033268.20 1033268.21		
15 Foul Courses		
15. Foul Sewage		
Please state how foul sewage is to be disposed of:	_	
	kage treatment plant	Unknown
Septic tank Cess Other	s pit	
Other		
Are you proposing to connect to the existing drainage system?	C × C × C ×	
The you proposing to connect to the existing dramage system:	Yes (No Unknown	
16. Assessment of Flood Risk		
Is the site within an area at risk of flooding? (Refer to the Environ	nment Agency's Flood Map showing	
flood zones 2 and 3 and consult Environment Agency standing		~
requirements for information as necessary.)	(Yes (● No
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessment.	Yes (innert to consider the risk to the proposed site.	
requirements for information as necessary.)	ream or beck)? Yes (Yes (No	
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, st	ream or beck)? Yes (Yes (No	
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, st Will the proposal increase the flood risk elsewhere? How will surface water be disposed of?	ream or beck)? Yes (Yes (No	
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, str Will the proposal increase the flood risk elsewhere?	Yes (inent to consider the risk to the proposed site. tream or beck)? Yes (a) No Yes (b) No	
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, str Will the proposal increase the flood risk elsewhere? How will surface water be disposed of? Sustainable drainage system Soakaway	Yes (nent to consider the risk to the proposed site. tream or beck)? Yes (No Yes (Main sewer	
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, str Will the proposal increase the flood risk elsewhere? How will surface water be disposed of? Sustainable drainage system Soakaway	Yes (nent to consider the risk to the proposed site. tream or beck)? Yes (No Yes (Main sewer	
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, str Will the proposal increase the flood risk elsewhere? How will surface water be disposed of? Sustainable drainage system Soakaway	Yes (nent to consider the risk to the proposed site. tream or beck)? Yes (No Yes (No Main sewer Existing watercourse	Pond/lake
If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, str Will the proposal increase the flood risk elsewhere? How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological Conservation To assist in answering the following questions refer to the quida	Main sewer Existing watercourse Existing watercourse Ance notes for further information on when there is a real and whether they are likely to be affected by your proposition.	Pond/lake sonable likelihood that any important biodiversity als.
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, str Will the proposal increase the flood risk elsewhere? How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological Conservation To assist in answering the following questions refer to the guida or geological conservation features may be present or nearby at the suitance of the guidance notes, is there a reasonable like.	Main sewer Existing watercourse Existing watercourse Ance notes for further information on when there is a real and whether they are likely to be affected by your proposition.	Pond/lake sonable likelihood that any important biodiversity als.
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, str Will the proposal increase the flood risk elsewhere? How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological Conservation To assist in answering the following questions refer to the guida or geological conservation features may be present or nearby at the disposal conservation features are a reasonable like on land adjacent to or near the application site: a) Protected and priority species	Main sewer Existing watercourse Existing watercourse Ance notes for further information on when there is a real and whether they are likely to be affected by your proposition.	Pond/lake sonable likelihood that any important biodiversity als.
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, str Will the proposal increase the flood risk elsewhere? How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological Conservation To assist in answering the following questions refer to the guida or geological conservation features may be present or nearby at the disposal conservation features may be present or nearby at the properties on land adjacent to or near the application site: a) Protected and priority species Yes, on the development site	ream or beck)? Yes (Yes No Yes No Yes No Main sewer Existing watercourse Existing watercourse And whether they are likely to be affected by your proposelihood of the following being affected adversely or consequence to or near the proposed development	Pond/lake sonable likelihood that any important biodiversity als. erved and enhanced within the application site, OR
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, str Will the proposal increase the flood risk elsewhere? How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological Conservation To assist in answering the following questions refer to the guida or geological conservation features may be present or nearby at the lawing referred to the guidance notes, is there a reasonable like on land adjacent to or near the application site: a) Protected and priority species Yes, on the development site Yes, on land b) Designated sites, important habitats or other biodiversity features.	nent to consider the risk to the proposed site. tream or beck)? Yes No Yes No Main sewer Existing watercourse Existing watercourse ance notes for further information on when there is a real and whether they are likely to be affected by your proposelihood of the following being affected adversely or consequences adjacent to or near the proposed development situres	sonable likelihood that any important biodiversity als. erved and enhanced within the application site, OR
If Yes, you will need to submit an appropriate flood risk assessments for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessments your proposal within 20 metres of a watercourse (e.g. river, structure). Will the proposal increase the flood risk elsewhere? How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological Conservation To assist in answering the following questions refer to the guidate or geological conservation features may be present or nearby at the lawing referred to the guidance notes, is there a reasonable like on land adjacent to or near the application site: a) Protected and priority species Yes, on the development site Yes, on land Yes, on land	ream or beck)? Yes (Yes No Yes No Yes No Main sewer Existing watercourse Existing watercourse And whether they are likely to be affected by your proposelihood of the following being affected adversely or consequence to or near the proposed development	Pond/lake sonable likelihood that any important biodiversity als. erved and enhanced within the application site, OR
requirements for information as necessary.) If Yes, you will need to submit an appropriate flood risk assessm Is your proposal within 20 metres of a watercourse (e.g. river, str Will the proposal increase the flood risk elsewhere? How will surface water be disposed of? Sustainable drainage system Soakaway 17. Biodiversity and Geological Conservation To assist in answering the following questions refer to the guida or geological conservation features may be present or nearby at the law in the proposal like on land adjacent to or near the application site: a) Protected and priority species Yes, on the development site Yes, on land b) Designated sites, important habitats or other biodiversity feat Yes, on the development site Yes, on land c) Features of geological conservation importance	nent to consider the risk to the proposed site. tream or beck)? Yes No Yes No Main sewer Existing watercourse Existing watercourse ance notes for further information on when there is a real and whether they are likely to be affected by your proposelihood of the following being affected adversely or consequences adjacent to or near the proposed development situres	sonable likelihood that any important biodiversity als. erved and enhanced within the application site, OR

	ting Use		•.										
	cribe the current												
	inal/commercial			Voc	G No						-		
Is the site currently vacant? Yes © No Does the proposal involve any of the following?													
If yes, you will need to submit an appropriate contamination assessment with your application.													
Land which is known to be contaminated? Yes 6 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													
19. Trees and Hedges													
Are there trees or hedges on the proposed development site? 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 of the local landscape character? Yes No													
development or might be important as part of the local landscape character? If Yes to either or both of the above, you may need to provide a full Tree Survey, at the discretion of your local planning authority. If a Tree Survey is required, this and the accompanying plan should be submitted alongside your application. Your local planning authority should make clear on its website what the survey should contain, in accordance with the current 'BS5837: Trees in relation to construction - Recommendations'.													
20. Tra	de Effluent	······································						<u> </u>					
Does the	proposal involve	the need t	o dispose	of trade	effluents or	waste?		(Yes (€ No				
21 0-	Idonalii I I I I I		-										
21. Kes	idential Units	5											
Does you	r proposal includ	e the gain	or loss of r	esidentia	al units?		(•	Yes (No					
Market H	lousing - Propos	ed						Market Housing - Existin	na				
		Υ	Nur	nher of h	edrooms		7		- y	Ni			
		1	2	3	4+	Unknown	-		+	T		f bedrooms	
Houses		<u> </u>	T		- 4+	Unknown	\dashv	11	1	2	3	4+	Unknown
Flats/Mai	conottor	<u> </u>	 		+		4	Houses		<u> </u>	-		<u> </u>
Live-Wor		1	ļ	-	_			Flats/Maisonettes	-	1	ļ		
Cluster fl			-	<u> </u>	-	<u> </u>	_	Live-Work units	-		<u> </u>		
					_		4	Cluster flats	<u> </u>	ļ			
Bedsit/St	d housing				- 		4	Sheltered housing	<u> </u>	ļ			
					-		4	Bedsit/Studios					
Unknow	1 			<u></u> _				Unknown	1				
	l Market Housing esidential Unit 1			2]		Existing Market Housing	Total		1]
	Total pro-	nosed roci	dential un	ite		2							
			dential unit			1							
	- Total exi	Juny 1830	enda unit			·							
22. All 1	ypes of Deve	lopmer	nt: Non-ı	resider	ntial Floo	rspace							
Does your	proposal involve	the loss, o	gain or cha	inge of u	se of non-re	sidential floo	orspa	ce?	(Yes	C No)		
	Use class/	type of us	e		ir flo	ting gross nternal orspace are metres)		Gross internal floorspace to be lost by change of use or demolition	Total gross new internal floorspace proposed (including changes of use) (square metres)			Net additional gross internal floorspace following development (square metres)	
A1	Shops	Net Trada	ble Area					(square metres)	,- ,- -				
A2	Financial an			:es			0.0	0.0			114.0		114.0
A3		urants and					0.0	0.0			0.0		0.0
A4		ng estabis						0.0			323.0		323.0
							0.0	0.0		···	0.0		0.0
A5		food takea					0.0	0.0			0.0		0.0
B1 (a)	Office	other th	an A2)				0.0	0.0			0.0		0.0
B1 (b)	Research	and deve	lopment				0.0	0.0			0.0		

B1 (c)

B2

Light industrial

General industrial

0.0

0.0

0.0

0.0

0.0

0.0

0.0

0.0

0.0

0.0

0.0

0.0

22. All	Types of Deve	lopment:	Non-reside	ntial Floors	pace (cont	inued)					•
	• 7	•							—т		
B 8	Storage	e or distributi	ion		294.0		114.0		0.0		-114.0
C1	Hotels and	d halls of resid	dence		323.0		323.0		0.0		-323.0
C2	Resider	ntial institution	ons		0.0		0.0		0.0		0.0
D1	Non-resid	dential institu	utions		0.0		0.0		0.0		0.0
D2	Assem	nbly and leisu	ıre		0.0		0.0		0.0		0.0
Other	Ple	ease Specify			0.0		0.0		0.0	ļ <u>.</u>	0.0
		Total			617.0	L	437.0	l	437.0		0.0
For hotels	s, residential institu	tions and ho					,		т		
ļ	Use Class	Туре	es of use	Existing rooms	s to be lost by or demolition			s proposed (including anges of use)		Net additional roo	oms
	C1	H	otels	<u> </u>	12			0		-12	
22 5mi	ployment										
•	•										
If known,	please complete th	ne following	information reg	arding employ	/ees:						
			Full-time	e	Part-time			Equivalent number of	f full-ti	ime	
	Existing employee		0		0			0			
	Proposed employe	es			· <u> </u>		<u> </u>	0			
24. Hou	ers of Opening										
If known,	please state the ho	ours of openi	ng for each non	-residential usc	e proposed:						
		nday to Frida				ırday		Sunday and B	ank He	alidase	Not
Use	Start Tin		d Time		Start Time	End Time		Start Time		d Time	Known
25. Site	Area										
											
What is th	ne site area?	556	sq.metr	es							
26. Indi	ustrial or Comr	mercial Pr	rocesses and	Machiner							
				•							
type of ma	scribe the activities achinery which may	and process y be installed	es which would d on site:	be carried out	on the site an	d the end prod	lucts including	g plant, ventilation or aid	r cond	itioning. Please inc	lude the
	unctions and mecha			nilar to existing	g.						
is the prop	posal for a waste m	anagement (development?		\subset	Yes 🌘 I	No				
 27. Haz	ardous Substa	ncas									==
			15	.							
IS ally Haza	ardous waste involv	vea in the pr	oposal?	<u>C Y</u>	Yes (No						
28. Site	Visit				-						
Can the si	te be seen from a p	whlic road r		رم سم ممرد دالماد م	et e alabare		-	-			
								Yes (No			
The a	ning authority need										
(11160	gent (The applican	it (• Otne	er person 🧯	<u></u>	يحرالانولا	01110	e 01720	> -	422508	
29. Cert	ificates (Certifi	icate B)									==
	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Constitu			_				
				Certifi	cate Of Owne	ership - Certific	cate B				

Certificates under Article 12 – Town and Country Planning (Development Management Procedure) (England)
Order 2010 & Regulation 6 - Planning (Listed Buildings and Conservation Areas) Regulations 1990

I certify/The applicant certifies that I have/the applicant has given the requisite notice to everyone else (as listed below) who, on the day 21 days before the date of this application, 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 this application relates.

29. Certific	cates (Co	ertificate B -	continue	ed)								
Notice recipie			*-							Date n	otice served	
Name	The Harbo	urside Hotel										
Number:		Su	ffix:									
Street:	The Harbo	urside Hotel	•									
Locality:	The Quay 08/08/2012											
Town:	St. Mary's											
Postcode:	TR21 0HU											
Name	Isles of Sci	lly Steamship Co	0.									
Number:		Su	ıffix:									
Street:	Hugh Stre	et									3/08/2012	
Locality:											706/2012	
Town:	St. Mary's											
Postcode:	TR21 OLL											
Title: Mr		First name:	James			Surname:	Heth	erington				
Person role:	Applica	nt	De	claration date:	26/07/2012]		\boxtimes	Declarat	ion made		
29. Certificates (Agricultural Land Declaration) Agricultural Land Declaration Town and Country Planning (Development Management Procedure) (England) Order 2010 Certificate under Article 12 Agricultural Land Declaration - You Must Complete Either A or B (A) None of the land to which the application relates is, or is part of an agricultural holding.												
(B) I have/The applicant has given the requisite notice to every person other than myself/the applicant who, on the day 21 days before the date of this application, was a tenant of an agricultural holding on all or part of the land to which this application relates, as listed below: If any part of the land is an agricultural holding, of which the applicant is the sole tenant, the applicant should complete part (B) of the form by writing 'sole tenant not applicable' in the first column of the table below												
Title: Mr		First Name:	James			Surname:	Hethe	rington				
Person role:	Applica	nt	Dec	claration date:	26/07/2012	-			\boxtimes	Declarati	ion Made	
/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.												