

Approach to the Designation of Sites of Special Significance
October 2014





Table of Contents

Purpose of this Report	1
Background	1
Methodology	2
Summary of findings	2
Review of the 2005 Planning Law	2
The Review of the Development Plans - 1 st stage consultation	3
The Review of the Development Plans – 2 nd Stage consultation	3
Work with the Biodiversity Group	4
Establish criteria and guidelines	5
Survey the existing SNCIs	5
Make decisions on SSS designations	6
Appendix 1: Legal & Planning effect of designating an area as a SSS	12
Appendix 2: Guidelines for the Selection of SSS	16
Appendix 3: Criteria for the selection of SSS	18
Appendix 4: Detailed List of Amendments to SSS Designations proposed	21

1 Purpose of this Report

1.1 The purpose of this report is to explain the processes the Environment Department has gone through in order to inform the designation of Sites of Special Significance in the Island Development Plan. It builds on the paper "Sites of Special Significance and other designated Nature Conservation Sites" June 2013 which informed the Environment Departments second stage public consultation, the Key Messages, Issues and Options. This report provides the evidence base for the designation of Sites of Special significance in the Island Development Plan.

2 Background

2.1 Included in the purpose and objectives of the Strategic Land Use Plan (SLUP), which was approved by the States of Guernsey in 2011, is that new development is provided for to create a socially and economically strong Island, but that this is also balanced with the protection and enhancement of Guernsey's physical environment and the protection of local biodiversity and the countryside.

2.2 Policy SLP27 of the SLUP states that:

'The distinctive qualities and features of Guernsey's countryside should be retained and enhanced. The Development Plans will provide an overall analysis of the Island's landscape character and will identify priority areas for the maintenance, enhancement and/or restoration of that character and circumstances where change can be accommodated without significant adverse impact'

2.3 Policy SLP30 of the SLUP requires:

'Through the preparation of the Development Plans the Environment Department will provide measures to maintain biodiversity through the protection and enhancement of key habitats and landscapes'.

2.4 This policy is set in the context of the Phase 1 Habitat Survey, which was commissioned by the Environment Department in 2010. This document recognises there has been some loss of biodiversity in Guernsey since the previous survey in 1999.

2.5 The Land Planning and Development (Guernsey) Law, 2005, which was enacted in 2009, made provision for the designation of Sites of Special Significance (SSSs) through Development Plans or Subject Plans. There are currently no SSSs designated in Guernsey. However, the most comparable designations are the Sites of Nature Conservation Importance (SNCIs) identified in the Urban Area Plan (UAP) and the sites of Nature Conservation Interest in the Rural Area Plan (RAP).

3 Methodology

- 3.1 The methodology for identifying sites for designation as Sites of Special Significance was as follows:
 - 1. Review of the 2005 Planning Law.
 - 2. Review of the comments made in response to the Review of the Development Plans, first stage public consultation (Topic Papers).
 - 3. Review of the comments made in response to the Review of the Development Plans, second stage public consultation, (Key Messages, Issues and Options)
 - 4. Work with the Biodiversity Project Group.
 - 5. Establish guidelines and criteria for designation of SSS's
 - 6. Survey the existing SNCI's designated in the RAP and UAP and assess against criteria.
 - 7. Make decisions on designation

4 Summary of Findings

Review of the 2005 Planning Law.

- 4.1 The Land Planning and Development (Guernsey) Law, 2005, which was enacted in 2009, makes provision for the designation of Sites of Special Significance (SSSs) through Development Plans or Subject Plans. A site of Special Significance may be designated if it has been identified as an area having a special significance, whether because of archaeological, historical, botanical, geological, scientific, cultural, zoological or any other interest, which it is desirable to preserve, enhance or manage by the application of special provisions. For the purposes of designation in the Island Development Plan only areas of botanical, scientific or zoological interest have been considered. However, on receipt of robust evidence, the Environment Department may choose to designate other Sites of Special Significance in the future through a proposal for a Local Planning Brief or Subject Plan which would be subject of a separate independent public Inquiry.
- 4.2 As there are currently no SSS's in Guernsey the precise implications of

- designation cannot be tested against known existing situations. A review of the provisions and obligations of the Land Planning and Development (Guernsey) Law, 2005 with regard to SSS designation was undertaken and full details can be found in Appendix 1.
- 4.3 One of the conclusions of this review was that SSS designation carries significant constraints to new development (for example there is potential to 'trigger' an Environmental Impact Assessment or extend the definition of development so that works which would normally not constitute development or would otherwise be exempt from requiring an application for planning permission under the Planning Laws would require planning permission). Therefore designation of an area as a SSS needs to be proportionate, supported by robust evidence and reserved for the truly special areas and features of Guernsey. The criteria for designating a site as a SSS should therefore be set at a high level.

The Review of the Development Plans-First Stage Public Consultation.

- 4.4 The first stage of public consultation was supported by a range of topic papers, produced by the Environment Department to help stimulate thought and discussion.
- 4.5 In the topic paper *Natural & Built Character (January 2012)*, the Department set out the need for sufficient evidence to support the designation of SSSs, which could be supported by policies in the development plan and design guidance. It also identified that the Character Study, required by the SLUP, could help to identify areas and features of island-wide importance.
- 4.6 The topic paper also introduced, for discussion, the concept of areas or features of local importance, which might be afforded some protection as a local site of interest. Such areas would be those that are not of such high importance that they warrant statutory protection, but those considered to be worthy of some protection through policies in the development plan.
- 4.7 The response to these proposals was unanimously 'yes', but with caveats that it must be done selectively and with care and focusing on groups of features rather than individual features and having regard for modern ways of living.
- 4.8 Furthermore, La Societe Guernesiaise responded to the Topic Papers (letter dated 12-03-13). It highlighted that it has been some time since the SNCIs were surveyed and designated in the RAP and UAP. This indicates that SNCI designation may need to be amended. La Societe Guernesiaise, therefore, suggested a complete revision of the SNCIs is undertaken.

The Review of the Development Plans- Second Stage Public Consultation.

4.9 The response to the second stage of public consultation was that the

- methodology, approach, guidelines and criteria for selection and designation of SSSs was welcomed and that this should set the standard through which site selections are made.
- 4.10 It was considered that the protection of a special site should always be preferable to off-setting. Designations should be based on the content of a site and not on its character; otherwise important sites could be overlooked. Respondents felt that there should be no reduction in the level of protection afforded by existing Development Plans the UAP and RAP.

Work with the Biodiversity Project Group.

- 4.11 The Biodiversity Project Group was established in April 2012. It was established by the Environment Department with two purposes:
 - 1. To bring forward detailed proposals, including policy options, to enable the drafting and implementation of a biodiversity strategy for Guernsey covering the terrestrial and marine environments.
 - To identify and evaluate the detailed requirements necessary to extend the UK's signatory to the Convention on Biological Diversity (CBD) to Guernsey and to assess the costs and benefits of such extension including bringing appropriate recommendations to the Environment Department political board.
- 4.12 As part of the Review of the Development Plans and the designation of Sites of Special Significance, the Biodiversity Project Group, in 2013, recommended four options that could be incorporated in the second stage public consultation Issues and Options:
 - 1. Designation of Sites.
 - 2. Ecology/Biodiversity Off-Setting.
 - 3. Include opportunities to enhance biodiversity through new Development.
 - 4. Use of Planning Covenants and Community Plans.
- 4.13 The Biodiversity Project Group was mindful that there may be sites/areas on the Island that are important for biodiversity, but may not be special enough to be designated as a SSS. In such cases the group recommended that the sites/areas be designated as a Local Area of Biodiversity Importance (This was a working title which has since been titled Areas of Biodiversity Importance), which have appropriate protection through development plan policy.
- 4.14 The group also recognised that development cannot be ruled out on all sites that have a biodiversity value and suggested that consideration be given, in exceptional circumstances where alternative and less damaging options are not possible, to offsetting the negative impacts on biodiversity by compensating for them off site.

4.15 It was also suggested that Development Plan policies might encourage opportunities to conserve and enhance biodiversity when considering new development and that the use of planning covenants and community plans may help to achieve this.

Establish Guidelines and Criteria.

- 4.16 The Guidelines (see Appendix 3), provide a framework for the detailed criteria for the selection and designation of sites/areas. The guidelines are intended to provide a robust and defensible system for the selection of both SSSs and Areas of Biodiversity Importance.
- 4.17 The general criteria are included in Appendix 3 and are for use in identifying both SSSs and Areas of Biodiversity Importance. The criterion include important components, such as the principles behind the guidelines (including Ratcliffe criteria) and explanatory text concerned with habitat and species criteria. It specifically identifies the general habitat and species criteria against which Areas of Biodiversity Importance will be identified and designated in Guernsey. For more information about the designation of Areas of Biodiversity Importance please refer to the Environment Departments evidence report "Approach to the Designation of Areas of biodiversity Importance "2014.
- 4.18 A successful SSS/ABI system requires rigorous criteria to enable sites to be identified. The criteria (Appendix 3) for Guernsey, are developed from similar previous documents, including Guidelines for Selection of Biological SSSIs, Nature Conservancy Council 1989, revised 1998, and Guidelines for the selection of Wildlife Sites in South Wales, The South Wales Wildlife Sites Partnership, 2004.

<u>Survey the existing SNCIs designated in the RAP and UAP and assess against</u> criteria.

- 4.19 The Environment Department commissioned Environment Guernsey to carry out a survey, against the above mentioned guidelines and criteria, of the existing Sites of Nature Conservation Interest/Importance which were designated in the existing Development Plans, the RAP and UAP. The findings of the surveys provided evidence that informed the Environment Department when considering the interest of each potential SSS and the designation of SSS's (and also Areas of Biodiversity Importance see separate report "Approach to the Designation of Areas of Biodiversity importance" 2014). The detailed methodology, findings and recommendations of Environment Guernsey are set out in the separate report "Appraisal of Sites of Special Significance" J Gilmore & J Hooper (Environment Guernsey) 2014.
- 4.20 The report by Environment Guernsey recommended the following 11 sites be designated as a SSS:

- 1. Candie Cemetery;
- 2. The South Cliffs;
- 3. Hommet headland and Vazon Coast;
- 4. Intertidal area around Guernsey (including offshore Islets and excluding the commercial harbours and Longue Hogue reclamation area);
- 5. La Claire Mare, La Rousee Mare, the Colin Best Nature Reserve, Lihou Headland and L'Eree Shingle Bank (which forms part of a RAMSAR site);
- 6. L'Ancresse Common;
- 7. Les Vicheries and Rue Rocheuse;
- 8. Lihou Island (which forms part of a RAMSAR site);
- 9. Port Soif to Pont du Valle;
- 10. South Vazon and Le Grande Mare Wet Meadows; and
- 11. St Sampson's Marais and Ivy Castle.
- 4.21 In making its recommendations, Environment Guernsey sought to maintain existing important sites for nature conservation but also to include, in some cases, extensions of existing areas when recommending SSS designations, to provide, wherever possible, for compound sites, new buffer land and habitat corridors. These additional areas would help to reduce the risk of fragmentation, provide links between important areas of habitat, support and protect the important habitats and species and result in sites with greater resilience.
- 4.22 In making these recommendations the report recognises that such areas or sites may not, of themselves, be of the highest nature conservation value but are important because of the support they give to such areas. It recommends, in some cases, a second tier of protection or other designation for such land so that its value is protected. The recommendations for SSS site designation also include lanes and buildings to reduce fragmentation although the report acknowledges that it would not be appropriate for gardens to be subject to the same legislation relating to SSS's.

Make Decisions on SSS Designations.

4.23 The Environment Department carefully considered the recommendations of the *Appraisal of Sites of Special Significance* (Environment Guernsey, 2014) report in the light of the requirements of the Land Planning and Development (Guernsey) Law, 2005 and the Strategic Land Use Plan 2011 to enhance Guernsey's biodiversity, whilst meeting the social and economic needs of the community, the work with the Biodiversity Project Group and feedback from the first and second rounds of public consultation. These were all considered against the overall principle that designation for Special Controls must be proportionate and reasonable. As a result of this consideration there were a number of changes to the recommendations put forward by Environment Guernsey when designating SSS's in the Island Development Plan as detailed below.

Areas of Biodiversity Importance

- 4.24 The report "Appraisal of Sites of Special Significance" (Environment Guernsey, 2014) recommends that specific areas are designated a SSS because they help to support the areas or sites of high nature conservation value because they provide for compound sites, new buffer land and habitat corridors. These additional areas would help to reduce the risk of fragmentation, provide links between important areas of habitat, support and protect the important habitats and species and result in sites with greater resilience. This results in some areas recommended for SSS designation which extend beyond the areas or sites of high nature conservation value. It is noted that the report recommends in some cases a two tier approach to designation.
- 4.25 The Environment Department accepts the importance of compound sites, buffer land and habitat corridors in supporting the important sites of high nature conservation value. It also recognises that there are sites which have significant biodiversity importance in their own right but which are not of sufficiently high value to be designated a SSS. However, the Department is aware of the significant constraints that designation as a SSS legally applies to a site, including extending the meaning of development beyond that which would normally apply and requiring Environmental Impact assessment. It does not consider that it is proportionate or reasonable to impose such legal constraints on areas which do not, in themselves, have the required level of special interest required for designation under the Planning Law. There is also no legal provision under the Planning Law to impose a two tier approach to control in SSS's.
- 4.26 In recognition of the importance of these supporting areas and the need to provide resilient areas which are not fragmented, the Environment Department has taken the approach of a separate designation for such areas. These are Areas of Biodiversity Importance. Development within these areas will be controlled through planning policy. Please refer to the separate report 'Approach to the Designation of Areas of Biodiversity Importance' October 2014 for full details about the designation of these areas. As a result the areas of buffer land and habitat corridors proposed as SSS's in order to support the areas of high nature conservation value have been removed from the SSS designation and have had the ABI designation applied to them. It is considered that this approach adequately provides the second tier of protection that is recommended by Environment Guernsey. Full details of these sites can be found in Annex 4.

Residential and Commercial properties within proposed SSS'S

4.27 The recommendations for SSS designation put forward in the 'Approach to the Designation of Areas of Biodiversity Importance' October 2014 report include within them buildings as it is considered that this creates less fragmentation. SSS designation is the highest tier of Special Controls. As has been previously

highlighted, and as set out in Appendix 1, the Planning Law and its Ordinances place significant constraints on new development within designated SSS. The Environment Department considers that designating a residential or commercial building (including in some instances utility buildings) and their associated grounds or curtilages as a SSS will be unnecessarily and unreasonably restrictive to owners of those buildings or on works that may need to occur in these areas. The Environment Guernsey report recognises that, whilst gardens can provide good buffer land, these areas should not be subject to the constraints of the legislation in the Planning Law. As previously noted there is no legal mechanism within the Planning Law to apply a two tier level of control in areas designated as SSS's. Therefore, in order to achieve the principle that designation must be proportionate and balance the social and economic needs of the community, residential and commercial buildings and their grounds or curtilages will not be designated as a SSS's. In cases where it is appropriate for an area to be designated an Area of Biodiversity Importance this designation may include such buildings and curtilages as the planning policy relating to these will be less restrictive to development. For this reason the area of Candie Cemetery, which was recommended as a SSS in the Environment Guernsey report, is proposed to be designated as an Area of Biodiversity Importance. This is in acknowledgement that it is an area with some man-made influence and may require works for maintenance etc. which would otherwise not require planning permission. It is considered that the policies relating to Areas of Biodiversity Importance, together with other policies in the Island Development Plan would sufficiently protect this area without imposing the significant constraints that designation as a SSS would entail.

- 4.28 It is important to highlight that the designation of a SSS is not intended to in any way confirm or designate a particular curtilage for a property.
- 4.29 The Environment Department does however recognise that inappropriate development adjacent to a SSS can individually and collectively affect its special interest. The Island Development Plan policy will therefore require that account be taken of this and that where development would have a negative and/or damaging impact on the special interest of the area, and cannot be acceptably mitigated, or offset it will not be supported. This also allows the principle of offsetting to be considered in exceptional circumstances in accordance with the recommendations of the Biodiversity Strategy Project Group. Full details of these sites can be found in Annex 4.

The intertidal area around Guernsey

4.30 The Environment Department acknowledges the importance of the intertidal area and its contribution to biodiversity. However, this is an extensive area around the whole island, which is used for a variety of purposes including leisure and recreation as well as coastal defences and many of the activities carried out in this area do not, at present, amount to development requiring

- planning permission and are therefore outside of the remit of land use planning.
- 4.31 Under the Planning Law the meaning of development can be extended within an area designated as a SSS where the special interest, by reason of which the site is designated, is affected. The Environment Department considers that designating the whole intertidal area as a SSS would place unnecessary a very significant constraint on many of the ad hoc activities that are carried out within this area such as digging for bait, harvesting, stone turning during ormering etc as well as on strategically necessary development in these areas such as coastal defence works. It would be very difficult to manage all that could potentially be considered development in these areas and to enforce this through the Planning legislation. It is noted that the intertidal area is not one which is under threat generally from built development. Where more major, strategic development may be proposed this is likely to require an Environmental Impact Assessment in any case under The Land Planning and Development (Environmental Impact Assessment) Ordinance 2007. Therefore, for the reasons stated above and in order to balance the social and economic needs of the community the intertidal area will not be designated as a SSS.
- 4.32 The Environment Department does acknowledge the importance of offshore Islets in supporting SSS's and has therefore designated these as Areas of Biodiversity Importance. The exception is Lihou Island which, in view of its particular high nature conservation value, has been designated as a SSS in accordance with the recommendations of Environment Guernsey.
- 4.33 The Environment Department considers that the majority of the recommendations in the *Appraisal of Sites of Special Significance* (Environment Guernsey, 2014) are acceptable and appropriate and, with the changes outlined above should be taken forward and implemented in the Island Development Plan. The modifications to the recommendations for SSS designations are summarised below:

	Site	Amendment
1	Candie Cemetery	This area will not be designated as a SSS but will be designated an ABI
2	The South Cliffs	Amendments to the boundary of the SSS, so that residential and commercial properties and their curtilages are not designated.
3	Hommet headland and Vazon Coast	Amendments to the boundary of the SSS, so that commercial properties and associated curtilages are not designated. Amendments to the boundary of the SSS, so that buffer land and habitat corridors are not designated as SSS

		but are designated as ABI.
		but are designated as ADI.
4	Intertidal area around Guernsey (including offshore Islets and the excluding the commercial harbours and Longue Hogue reclamation area)	This area will not be designated. Islets to be designated ABI's. Lihou Island to be designated SSS
5	La Claire Mare, La Rousee Mare, the Colin Best Nature Reserve, Lihou Headland and L'Eree Shingle Bank (which forms part of a RAMSAR site)	Amendments to the boundary of the SSS, so that residential and commercial properties and their curtilages are not designated. Amendments to the boundary of the SSS, so that buffer land and habitat corridors are not designated as SSS but are designated as ABI.
6	L'Ancresse Common	Amendments to the boundary of the SSS, so that residential and commercial properties and their curtilages are not designated. Amendments to the boundary of the SSS, so that buffer land and habitat corridors are not designated as SSS but are designated as ABI.
7	Les Vicheries and Rue Rocheuse	Amendments to the boundary of the SSS, so that residential and commercial properties and their curtilages are not designated. Amendments to the boundary of the SSS, so that buffer land and habitat corridors are not designated as SSS but are designated as ABI.
8	Lihou Island (which forms part of a RAMSAR site)	Amendments to the boundary of the SSS, so that the commercial property and its curtilage is not designated.
9	Port Soif to Pont du Valle	Amendments to the boundary of the SSS, so that residential and commercial properties and their curtilages are not designated. Amendments to the boundary of the SSS, so that buffer land and habitat corridors are not designated as SSS but are designated as ABI.

10	South Vazon and Le Grande Mare Wet Meadows	Amendments to the boundary of the SSS, so that residential and commercial properties and their curtilages are not designated. Amendments to the boundary of the SSS, so that buffer land and habitat corridors are not designated as SSS but are designated as ABI.
11	St Sampson's Marais and Ivy Castle	Amendments to the boundary of the SSS, so that buffer land and habitat corridors are not designated as SSS but are designated as ABI.

Table 1 Modifications to recommended SSS sites

4.34 Full Details of the above amendments are provided in Appendix 4.

Recommendation for designation of SSS's

- 4.35 The following 9 areas should be designated as a SSS in the Island Development Plan together with amendments to the proposed boundaries as described in this report:
 - 1. Cliffs,
 - 2. Fort Hommet headland and Vazon Coast,
 - 3. La Claire Mare, La Rousee Mare, the rest of the Colin Best Nature Reserve, Lihou Headland and L'Eree Shingle Bank,
 - 4. L'Ancresse Common,
 - 5. Les Vicheries and Rue Rocheuse (extending to La Saline & Rocquaine sand dunes),
 - 6. Lihou Island,
 - 7. Port Soif to Pont du Valle (including Vale Pond & extending to Cobo),
 - 8. South Vazon and La Grande Mare Wet Meadows, and
 - 9. St Sampson's Marais and Chateau des Marais.

APPENDIX 1

LEGAL AND PLANNING EFFECT OF DESIGNATING AN AREA AS A SITE OF SPECIAL SIGNIFICANCE

The Land Planning and Development (Guernsey) Law, 2005, makes provision for the designation of Sites of Special Significance (SSSs) through Development Plans or Subject Plans. There are currently no SSSs designated in Guernsey. However, the most comparable designations are the Sites of Nature Conservation Importance (SNCIs) identified in the Urban Area Plan (UAP) and Sites of Nature Conservation Interest in the Rural Area Plan (RAP)

General Information about SSSs

What are SSSs?

SSSs are areas that have "special significance (whether because of archaeological, historical, botanical, geological, scientific, cultural, zoological or any other interest) which it is desirable to preserve, enhance or manage by the application of special provisions..."

They may be as large or as small as the Environment Department considers is necessary to protect or support the special interest which gives rise to the designation.²

How are they designated?

The Development Plan or a Subject Plan may make provision for the designation of a SSS.³

What is needed to designate a SSS?

The Land Planning and Development (Plans) Ordinance, 2007 requires sufficient evidence to support the designation of a SSS. The following must be provided:

- a) Specify the archaeological, historical, botanical, geological, scientific, cultural, zoological or other interest which gives the site special significance
- b) State why it is desirable to preserve, manage or enhance the site
- c) Include a map showing the location and dimensions of the area.⁴

Land Planning and Development (Guernsey) Law, 2005 s11 (2) (b)

 $^{^{\}rm 2}$ Land Planning and Development (Plans) Ordinance, 2007 S1 (3)

 $^{^{}m 3}$ Land Planning and Development (Guernsey) Law, 2005 s11 (1)

⁴ The Land Planning and Development (Plans) Ordinance, 2007 s1 (2)

Implications of designation as a SSS

Statutory Duty of the Environment Department.

When considering planning applications, the Environment Department has a statutory duty to pay special attention to the desirability of preserving, enhancing and managing the character, appearance and environment of the site [SSS] or any feature or interest of the site by reason of which it was designated."⁵

Proposals and Schemes.

The Environment Department may from time to time:

"formulate and publish proposals for the preservation, enhancement and management of the character, appearance and environment of the whole or part of any Site of Special Significance and"

"set up schemes as it considers appropriate for encouraging such preservation, enhancement and management"⁷

Reduced Exemption Rights 8

The States may, by Ordinance, stipulate that the carrying out of any development which would not normally require planning permission does so where it is carried out on a SSS.⁹

Extending the meaning of "Development"

The States may, by Ordinance, stipulate that the carrying out of any activity which would not normally constitute development does so where it is carried out on a SSS.¹⁰

In additional to the general meaning of 'development'¹¹ s4 of The Land Planning and Development (General Provisions) Ordinance, 2007 sets out further operations that constitute development in a SSS:

- a) Any works that disturb the ground in a way that materially affects the special interest by reason of which the site is designated,
- b) Any significant clearance of vegetation from the whole site or a significant part of it,

⁵ Land Planning and Development (Guernsey) Law, 2005 s40 (1)

⁶ Land Planning and Development (Guernsey) Law, 2005 s40 (2) (a)

⁷ Land Planning and Development (Guernsey) Law, 2005 s40 (2) (b)

Not all development needs planning permission, and details are set out in The Land Planning and Development (Exemptions) Ordinance, 2007.

 $^{^{9}}$ Land Planning and Development (Guernsey) Law, 2005 s40 (4)

Land Planning and Development (Guernsey) Law, 2005 s40 (3)

Land Planning and Development (Guernsey) Law, 2005 s13 defines 'development' as: "the carrying out of building, engineering, mining or other operations in, on, over and under land; and the making of any material change of use of land."

- c) The removal of, or any significant damage to, any vegetation which contributes to the special interest by reason of which the site is designated,
- d) The topping, lopping or felling of any tree, which contributes to the special interest by reason of which the site is designated
- e) Any works that significantly affect:
 - i. Any reservoir, stream, watercourse, borehole or other body of water on the site; or
 - ii. The drainage of a significant part of the land on the site, or
- f) Any other action likely to affect materially the special interest by reason of which the site is designated. 12

Environmental Impact Assessment (EIA).

An EIA may be needed, unless the Environment Department is satisfied the development is of a minor nature and is incapable of having a significant adverse effect on the quality of the environment, the use of natural resources or biological diversity.¹³

Special Control

The States may by Ordinance:

- prohibit any operations which appear to them to be likely to involve a risk of damage to any feature or interest and provide for the carrying out of such operations to be an offence
- Make provision as to the circumstances in which the Department may undertake the compulsory acquisition of land which is designated andthe basis of compensation payable
- Make provision for designation of SSSs in cases of urgency¹⁴

Conclusions

Although it must be recognised that the Island Development Plan may not completely rule out development that negatively affects a SSS in every case, the Planning Law, and potentially the Island Development Plan policies, present significant constraints to development in those areas. In particular, the potential exists to 'trigger' the requirement for an Environmental Impact Assessment and the meaning of development can be extended as described above so that planning permission is required potentially in many more circumstances in SSS than would otherwise be the case.

 $^{^{12}}$ The Land Planning and Development (General Provisions) Ordinance, 2007 s4

¹³ Land Planning and Development (Guernsey) Law, 2005 s40 (5)

 $^{^{14}}$ Land Planning and Development (Guernsey) Law, 2005 s 41

Furthermore, the Planning Law makes provision for the Environment Department to have significantly more control over SSS's under Ordinance. In view of these constraints and additional requirements the designation of an area as a SSS needs to be proportionate, supported by robust evidence and reserved for the truly special areas and features in Guernsey. The criteria for designating a site as a SSS should therefore be set at a high level.

APPENDIX 2

GUIDELINES FOR THE SELECTION OF SITES OF SPECIAL SIGNIFICANCE

Within these guidelines, the term "national" or "nationally" refers to the United Kingdom context. Although the biodiversity of Guernsey is in many ways comparable with that of North West France, French research and data is to most people on Guernsey, considerably less accessible than the UK body of work. However, it should be noted that some of the species considered to be common in the UK are rare in Guernsey, while many species common in Guernsey do not occur in the UK, or are Red Data Book species there.

Biological site systems require rigorous criteria to enable Sites of Special Significance (SSS) to be identified. SSSs selected for biological reasons will normally be designated only where they are important for the conservation of habitats or species of national or international significance. This appendix provides guidance to allow appropriate characteristics and features to be considered accordingly. The system can then demonstrate to the public, landowners, land managers and others why a particular site has qualified as a SSS.

There is a need to ensure that the series of SSSs throughout Guernsey is sufficient in kind, number and extent to conserve the total "special significance" across the range of habitats and species. The records held by the Guernsey Biological Record Centre will be of considerable assistance in determining the species and habitats that might be conserved. A minimum aim will be to represent all the differing habitats and species that are of national or international importance and present in the Island by at least one – and preferably the best – example of population.

Although there will be no direct comparison in total area of SSSs with the total area of SSSIs in the UK, it is noted that up to 8% of the UK is designated as SSSIs, varying from 22% in Orkney to 0.2% in West Yorkshire. (*Guidelines for Selection of Biological SSSIs*, Nature Conservancy Council 1989, revised 1998)

Generally, SSSs should fulfil a number of important requirements. They should:

- Comprehensively cover the major national and international conservation interests in terms of the best examples of the full range of natural and seminatural ecosystems
- Include sites necessary to support viable populations of vulnerable, endangered, or nationally (UK) scarce species in natural surroundings
- Embrace all sites worthy of European and international recognition alongside other sites which are nationally important; and
- Include under these criteria, sites with a broadly comparable value for nature conservation

General guidelines for choosing and evaluating sites of nature conservation importance were first formulated by Ratcliffe (1977) in the *UK Nature Conservation Review*. These guidelines represent general principles and factors to be taken into account when considering the nature conservation value of a given site, rather than defined or quantified factors to be assessed. Collis & Tyldesley (1993) and the Wildlife Sites Handbook (Hawkswell 1997) both present a modern interpretation and summary of these well-known guidelines with respect to Wildlife Sites.

A good model for the selection of SSSs is considered to be the criteria used in selecting the UK national series of Sites of Special Scientific Interest (*Guidelines for selection of biological SSSIs*, NCC 1989, as amended. A variation, developed for more local purposes including the designation of local Wildlife Sites has been produced for South Wales. (*Guidelines for the selection of Wildlife Sites in South Wales*, The South Wales Wildlife Sites Partnership, 2004).

Existing SNCIs in Guernsey have been reviewed previously (*A review of Sites of Nature Conservation Interest for the revised Rural Area* Plan, David & Gilmour 2003; *A Review of Sites of Nature Conservation Importance in the Urban Area* David & Ozanne 2006). These reviews were based on a subset of the Ratcliffe criteria, with a scoring system developed to quantify the Ratcliffe criteria so that the SNCIs could be assessed in a more objective manner. The criteria may be similarly revised again, provided a full justification is provided. It is expected, as noted above, that a methodology for applying and/or quantifying criteria for assessment of biological/nature conservation value will be included as an outcome.

APPENDIX 3

CRITERIA FOR THE SELECTION OF SITES OF SPECIAL SIGNIFICANCE

The general criteria presented here are not intended to be exhaustive, and the designation of each SSS, will necessarily rest on matters of assessment and individual expert opinion. The criteria are not final or exact, but provide indications of presumptions to assist decisions regarding selection. Where there is an element of individual discretion, those concerned should develop the maximum possible rigour in exercising their best judgement and to consult with others. A full explanation of the Ratcliffe criteria for site selection is referred to in Part B, section 2 of *Guidelines for selection of Biological SSSIs* (Nature Conservancy Council, 1989). With some adaptation to Guernsey they are, in summary:

Habitat-based Criteria

Naturalness - While truly natural habitats (i.e. not modified by man) are highly valued, they are now rare in Guernsey, and site selection therefore has to deal with a range of semi-natural types. Habitats must nevertheless satisfy a certain level of quality marked by lack of features which indicate gross or recent human modification. Adverse indications are given by the presence of non-native plant species, especially those known to have been deliberately planted, but much depends on their relative abundance and their effect on the whole community. Physical modifications to the habitat vary greatly in their impact. Some may be desirable, and even a part of conservation management, such as excavation of water bodies. Others such as ploughing, drainage works and built development can be highly damaging in their effects. Chemical modification by pollution, fertilizers or biocides is nearly always undesirable. Some degraded but still semi-natural habitats, such as bracken-grown grassland or heath, retain considerable interest and need to be adequately represented.

<u>Size (extent)</u> - Given that the intrinsic vegetation quality of the habitat is acceptable, its area must be big enough to be viable, in respect of the resistance of the habitat and its flora and fauna to edge effects, loss of species and colonisation of unwanted species. It is impossible to generalise about the size limits to viability, so great are the variations according to habitat and species. Much depends on the particular environmental context. A residual piece of fen of 100 ha may continue to dry out if it is surrounded by farmland which is heavily drained, but many drier meadows of 1ha may retain their floristic composition indefinitely if they are appropriately managed.

Rarity - The rarity of the habitat has an important effect on assessment and can make selection against uniform minimum standards inappropriate, so that preference is for a differential standard according to geographic variations in the extent of the habitat. Habitats which are common in the UK, but very rare in Guernsey, or very rare in the UK but common in Guernsey may both be considered. The scarcer the habitat is, the stronger the case that the qualifying area standards should be adjusted downwards.

<u>Diversity</u> - Diversity tends to be valued positively as it increases, but it has to be considered in relation to scale, which can be on at least three levels. At the plant community or animal assemblage level, some examples are more species-rich than others and so have higher value, unless the greater richness involves non-native species or expresses other recent disturbance. Some plant communities are intrinsically more species-rich than others; so comparisons on the criterion are only valid between examples of the same community and not between different communities.

The standard of floristic diversity for each community is guided by the NVC tables, at least in regard to national variability, though the definitive floristics within Guernsey will need more precise analysis. Diversity in number of different communities within a vegetation formation (e.g. woodland) may often influence the value of a site. Diversity between different vegetation formations involves the question of 'habitat mosaics', which have to be considered separately; clearly the number of different formations will affect site value, but assessment is complicated. Diversity tends to have greater importance as a criterion of value in the comparative assessment of different sites to choose the best examples.

Species-based Criteria

In evaluating the interest of species-groups for minimum qualifying value the emphasis is especially on diversity, population size and rarity:

<u>Diversity</u> - Plant community evaluation takes care of the more widespread vascular plant species as a matter of course, but it may neglect the interest of assemblages from different phytogeographical elements within a site (especially where these occur over a range of different communities). These noteworthy species assemblages tend to include rarer species, but their interest derives especially from species variety within the phytogeographical groupings. Assessment of lower plants (mosses, liverworts, lichens, fungi and algae) is often based more on species aggregations than on distinct communities, for these are imperfectly described. Some guidelines on minimum levels of phytogeographical interest have not yet been developed.

<u>Population Size</u> - For many birds, some other vertebrates and a few invertebrates there are good data of species' population sizes or on the range of fluctuation between extremes. Especially for species which are colonial or show some degree of aggregation either for breeding or at other times of the year, the size of discrete populations can be a useful measure of importance. In international bird conservation, it has become well established practice to regard 1% of the species' total population as significant in terms of safeguard requirements. The application of this principle to evaluate sites for ornithological interest is set out in Chapter 14, *Guidelines for Selection of Biological SSSIs* (Nature Conservancy Council 1989, revised 1998, and provides prescribed size limits for some bird groups. Combinations of species, as well as individual species, have to be taken into account. For other animal

groups, population size cannot be used in any consistent way; because of the unevenness of the data, but it is a useful yardstick for certain species.

Amongst vascular plants, populations of the rarer species can be counted, and size differences should be taken into account in site evaluation, though above a certain level of rarity presence or absence becomes the main criterion. Large population size is especially relevant to nationally localised species, including those at the edge of their range.

Rarity - The rarity of a species is regarded as a measure of its proneness to extinction, and this concept is expressed in the variety of terms (endangerment, vulnerability, threat etc.) which are adopted on Red Data Book 15 treatments and in UK legislation for the special protection of nationally rare species. As with habitats, the general principle is that the rarer the species, the larger the proportion of the population which qualifies for selection. There is a general presumption that all occurrences of scheduled species are of special interest. The Biological Records Centre's atlases of species distribution (Harding 1985) have become the basis of the convention whereby a nationally rare species of plant or animal is defined as one which occurs in 1 to 15 of the 10 x 10 km squares of the National Grid. The next, lower category of rarity is a nationally scare species (previously termed a notable species), defined as one occurring in 16 to 100 grid squares, In the case of vascular plants, the integration of evaluation and several nationally rare and scarce species is achieved by a simple scoring procedure (Chapter 11, Guidelines for Selection of Biological SSSIs (Nature Conservancy Council 1989, revised 1998. It is important also that regionally (i.e. Channel Islands) rare species are taken into account.

The *Guidelines* go on to explain:

- International importance
- Assessment of site value
- Boundary definition, size of area and site integrity
- Fragmented habitats
- Buffer Land
- Potential value
- Extensive habitats
- Evaluation of mosaic habitats
- Evaluation of species-group combinations, and
- Total extent of SSSIs

 $^{^{\}mbox{\scriptsize 15}}$ The Red Data Book is a list of species whose continued existence is threatened.

APPENDIX 4

Detailed List of Amendments to SSS Designations proposed in the report "Appraisal of Sites of Special Significance" J Gilmore & J Hooper (Environment Guernsey) 2014.

1. Candie Cemetery and adjacent areas (Cimetiere des Freres, Candie Gardens and Priaulx Library Gardens.

Property	Action	Reason(s)
Candie Cemetery	Replace proposed SSS designation with ABI designation	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer land
Guernsey Museum and Art Gallery, La Societe Guernesiaise Candie Gardens Candie Road St. Peter Port Cadastre : A11380A000	Removed from proposed SSS designation	The property forms part of a commercial building
Part of Candie Gardens LES VAUXLAURENS ST. PETER PORT Cadastre : A113800000	Removed from the proposed designation	Forms part of the grounds of commercial property
Priaulx Library Candie Road St. Peter Port Cadastre : A113820000	Removed from proposed SSS designation	The property forms part of a commercial building

2. Cliffs.

Property	Action	Reason(s)
3 Trinity House Cottages	Removed from the	Residential properties.
Rue Du Portelet	proposed SSS designation	
Torteval		
Cadastre: G006080003		
2 Trinity House Cottages		
Rue Du Portelet		
Torteval		

Cadastre : G006080002		
Cadastre : G000080002		
1 Trinity House Cottages		
Rue Du Portelet		
Torteval		
Cadastre : G006080001		
Spindrift	Removed from the	Residential property
Rue Du Portelet	proposed SSS designation	
Torteval Cadastre : G006040000		
Cadastre : 0000040000		
Creux Mahie Wastewater	Removed from the	Commercial property
Facility	proposed SSS designation	
ROUTE DE PLEINMONT TORTEVAL		
Cadastre : G00081A000		
Part of Domaine De La	Removed from the	Residential property
Roche	proposed SSS designation	
La Rue du Bigard Forest		
Cadastre : H008480000		
Part of Cirque Du Gouffre	Removed from the	Residential property
LA RUE DU GOUFFRE Cadastre : H008090000	proposed SSS designation	
Cadastre : 11000050000		
Le Gouffre Cottage	Removed from the	Residential property
La Rue du Gouffre	proposed SSS designation	
Cadastre : H00348A000		
Part of The Cliff Top Shop	Removed from the	Commercial property
LA RUE DU GOUFFRE	proposed SSS designation	
Le Gouffre Cadastre : H00814A000		
Cauastie . HUU014AUUU		
Part of Le Corvalet	Removed from the	Residential property
La Rue Des Fontenelles	proposed SSS designation	
Les Sommeilleuses Cadastre : H004610000		
Cadasti E . 11004010000		
Petit Bot Tea Rooms	Removed from the	Commercial property
ROUTE DE PETIT BOT	proposed SSS designation	
Cadastre : J00833A000 and H006930000		
4.14 11000330000		
Pumping Station	Removed from the	Commercial property

PETIT BOT ROAD Cadastre : J017850000	proposed SSS designation	
Part of The Cottage Petit Bot Road Cadastre : J008330000	Removed from the proposed SSS designation	Residential property
Part of Couloir De Fougere Route de Petit Bot Cadastre : H006970000	Removed from the proposed SSS designation	Residential property
Part of Cote Du Moulin Route de Petit Bot Forest Cadastre : H007280000	Removed from the proposed SSS designation	Residential property
Part of Ferndale Rue au Variouf Le Variouf Forest Cadastre: H007150000	Removed from the proposed SSS designation	Residential property
Part of La Quezette Rue des Glageuls Forest Cadastre : H007130000	Removed from the proposed SSS designation	Residential property
Saints Bay Kiosk Saints Bay Road St. Martin Cadastre : J01783C000	Removed from the proposed SSS designation	Commercial property
Saints Bay Outstation Saints Bay Road St. Martin Cadastre: J01783A000	Removed from the proposed SSS designation	Commercial property
Pre de Bas Vue Rue Du Moulin Huet St. Martin Cadastre : J01365B000	Removed from the proposed SSS designation	Residential property
Part of Elizabeth Cottage Rue Du Moulin Huet St. Martin Cadastre : J013640000	Removed from the proposed SSS designation	Residential properties

Valley Cottage Rue Du Moulin Huet St. Martin Cadastre: J01365C000 Bayview Rue Du Moulin Huet St. Martin Cadastre: J013650000		
Moulin Huet Tea Rooms Rue Du Moulin Huet St. Martin Cadastre : J01365A000	Removed from the proposed SSS designation	Commercial property
Fleur Du Bois Le Varclin St. Martin Cadastre : J017070000	Removed from the proposed SSS designation	Residential property
The Beach Café Fermain Lane St. Peter Port Cadastre : A410410000	Removed from the proposed SSS designation	Commercial property
Woodlands Becquet Road St. Peter Port Cadastre : A410340000	Removed from the proposed SSS designation	Residential property

3. Hommet Headland and Vazon Coast.

Property	Action	Reason(s)
Vistas	Removed from the	Commercial property
Vazon Road	proposed SSS designation	
Castel		
Cadastre : D01914A000		
and adjacent car parking		
Part of VAZON ROAD	Replace proposed SSS	ABI designation would
CASTEL	designation with ABI	provide appropriate level
Cadastre : D019110000	designation.	of protection for this
		Wildlife Corridor/Buffer
		land

4. Intertidal area around Guernsey (including offshore Islets & excluding the commercial harbours and Longue Hougue reclamation area.

Property	Action	Reason(s)
Intertidal area around	Do not designate as a SSS.	See main report
Guernsey		

5. La Clair Mare, La Rousse Mare, the rest of the Colin Best nature Reserve, Lihou Hedland and L'Eree Shingle Bank.

Property	Action	Reason(s)
RUE DU BRAYE ST. PIERRE DU BOIS Cadastre : F00315A000 Ocean Breeze Rue Du Braye St. Pierre Du Bois Cadastre : F00315B000	Removed from the proposed SSS designation	Residential property
Part of Chant De La Mer Rue Du Braye St. Pierre Du Bois Cadastre : F003350000	Removed from the proposed SSS designation	Residential property
Monterey Braye De Lihou Rue Du Braye St. Pierre Du Bois Cadastre : F00090A000	Removed from the proposed SSS designation	Residential property
Part of Fort Saumarez Rue De La Vallee Cateline St. Pierre Du Bois Cadastre : F000900000	Removed from the proposed SSS designation	Residential property
Part of Seacroft Rue De La Haute Banque Rue Des Bordes St. Saviour Cadastre: E010560000	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer land
Part of Les Anguillieres Route De La Rocque St. Pierre Du Bois	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this

Cadastre : F003090000		Wildlife Corridor/Buffer land
Part of L'Eree ROUTE DE LA ROCQUE ST. PIERRE DU BOIS Cadastre : F001690000	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer land
L'Eree RUE DU BRAYE ST. PIERRE DU BOIS Cadastre : F000870000 ST. PIERRE DU BOIS Cadastre : F000880000 ST. PIERRE DU BOIS Cadastre : F000890000 L'Eree RUE DU BRAYE ST. PIERRE DU BOIS Cadastre : F000870000 Part of ROUTE DE LA ROCQUE POISSON A L'Eree ST. PIERRE DU BOIS Cadastre : F011930000	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer land
Part of RUE DU BRAYE ST. PIERRE DU BOIS Cadastre : F003360000	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer land
Part of Fort Saumarez Rue De La Vallee Cateline St. Pierre Du Bois Cadastre : F000900000	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer land

6. L'Ancresse Common

Property	Action	Reason(s)
La Hougue Biart,	Removed from the	Residential property.
Mont Cuet Road,	proposed SSS designation.	
Chouet		
Cadastre : C017810000	Area east and west of	ABI designation would
	quarry - replace proposed	provide appropriate level
	SSS designation with ABI	of protection for this
	designation	Wildlife Corridor/Buffer
		land
Café	Removed from the	Commercial property
La Jaonneuse Road	proposed SSS designation.	
Vale		
Cadastre : C01868C000,		
and adjacent car parking		
and access roads		
C	D (Desidential annuality
Spindrift The Dayle Vale Codestre	Remove from the	Residential properties
The Doyle Vale Cadastre :	proposed SSS designation.	
C018080000		
1 La Jaonneuse,		
The Doyle		
Cadastre : C018110000		
La Jaonneuse		
The Doyle		
Vale		
Cadastre : C01811A000		
Apsley		
The Doyle Vale		
Cadastre : C018120000		
Madison		
The Doyle		
Vale Cadastre : C018130000		
Cadastre : C018130000		
Le Gite		
The Doyle		
Vale		
Cadastre :C01816A000		
Little Croft		
The Doyle		

	1	<u></u>
Vale Cadastre : C018170000		
Armorica The Doyle		
The Doyle		
Vale		
Cadastre : C018160000		
The Croft		
The Doyle		
Vale		
Cadastre : C018180000		
Croft Cottage		
The Doyle		
Vale		
Cadastre : C018190000		
The Links		
The Doyle		
Vale		
Cadastre : C018200000		
Los Fontanollos	Pomovo from the	Posidontial proportios
Les Fontenelles	Remove from the	Residential properties
Longree	Remove from the proposed SSS designation.	Residential properties
Longree Vale		Residential properties
Longree		Residential properties
Longree Vale		Residential properties
Longree Vale Cadastre: C017980000		Residential properties
Longree Vale Cadastre : C017980000 Estagel		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000 1 Brae Lea		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000 1 Brae Lea Longree		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000 1 Brae Lea Longree Vale		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000 1 Brae Lea Longree		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000 1 Brae Lea Longree Vale		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000 1 Brae Lea Longree Vale Cadastre: C018010000		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000 1 Brae Lea Longree Vale Cadastre: C018010000 Jabulani		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000 1 Brae Lea Longree Vale Cadastre: C018010000 Jabulani Longree		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000 1 Brae Lea Longree Vale Cadastre: C018010000 Jabulani Longree Vale Cadastre: C018020000		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000 1 Brae Lea Longree Vale Cadastre: C018010000 Jabulani Longree Vale Cadastre: C018020000 Maison de Longree		Residential properties
Longree Vale Cadastre: C017980000 Estagel Longree Vale Cadastre: C017990000 1 Brae Lea Longree Vale Cadastre: C018010000 Jabulani Longree Vale Cadastre: C018020000		Residential properties

Cadastre : C018030000		
Le Dunet Hautes Mielles Vale Cadastre : C018590000	Remove from the proposed SSS designation.	Residential property
Lowani Hautes Mielles Vale Cadastre : C01858A000	Remove from the proposed SSS designation.	Residential properties
Chez Nous Rue De La Fontenelle Vale Cadastre : C018580000		
Beauvoir Rue De La Fontenelle Vale Cadastre : C018570000		
Roc Es Cas Rue De La Fontenelle Vale Cadastre : C018560000	Remove from the proposed SSS designation.	Residential property
La Cabousse Rue De La Fontenelle Vale Cadastre : C018550000	Remove from the proposed SSS designation.	Residential property
Les Nouis Rue De La Fontenelle Vale Cadastre : C01852A000	Remove from the proposed SSS designation.	Residential property
Flats Les Fontenelle Rue De La Fontenelle Vale Cadastre: C018520000 Cadastre: C018520001 Cadastre: C018520002 Cadastre: C01852B000	Remove from the proposed SSS designation.	Residential properties

7. Les Vicheries and la Rue Rocheuse (extending to La saline and Rocquaine Sand Dunes).

Property	Action	Reason(s)
Jacaranda Rue Rocheuse St. Pierre Du Bois Cadastre: F00574C000 Chez Nous Rue Rocheuse St. Pierre Du Bois Cadastre: F00574B000 Notre Nid Rue Rocheuse St. Pierre Du Bois Cadastre: F005750000,	Remove from the proposed SSS designation.	Residential properties
Carlington Rue Rocheuse St. Pierre Du Bois Cadastre: F005740000,	Remove from the proposed SSS designation.	Residential property
Part of Corala Rue Des Marais St. Pierre Du Bois Cadastre : F00563A000	Remove from the proposed SSS designation.	Residential property
Part of L'Ancarage Rue Des Marais St. Pierre Du Bois Cadastre : F00468A000 The Pink House	Remove from the proposed SSS designation.	Residential properties
Rue Des Marais St. Pierre Du Bois Cadastre : F004710000		
Le Marecage Rue Des Marais St. Pierre Du Bois Cadastre : F004720000		

D . (D:	-	B . I I
Part of Bienvenida	Remove from the	Residential properties
Rue Des Marais	proposed SSS designation.	
St. Pierre Du Bois		
Cadastre : F004410000		
Sea Mist		
Rue Des Marais		
St. Pierre Du Bois		
Cadastre : F00441A000		
Nampara		
Rue Des Marais		
St. Pierre Du Bois		
Cadastre : F00440A000		
Carpe Diem		
Rue Des Marais		
St. Pierre Du Bois		
Cadastre : F004400000		
Orana		
Rue Des Marais		
St. Pierre Du Bois		
Cadastre : F00440B000		
Socumfi		
Rue Des Marais		
St. Pierre Du Bois		
Cadastre : F00440C000		
Lorellin		
Rue Des Marais		
St. Pierre Du Bois		
Cadastre : F00439A000		
Le Marais		
Rue Des Marais		
St. Pierre Du Bois		
Cadastre : F004390000		
Carisan		
Rue Des Marais		
St. Pierre Du Bois		
Cadastre : F00439B000		

	n (
La Carriere	Remove from the	Residential property
Rue De La Pomare	proposed SSS designation.	
St. Pierre Du Bois		
Cadastre : F004690000		
Part of Interlaken	Remove from the	Residential properties
Rue Des Salines	proposed SSS designation.	
St. Pierre Du Bois		
Cadastre : F011720000		
Part of Tamarinda		
Rue Des Salines		
St. Pierre Du Bois		
Cadastre : F01172A000		
Part of Homeleigh		
Rue Des Salines		
St. Pierre Du Bois		
Cadastre : F011740000		
Tranquil		
Rue Des Salines		
St. Pierre Du Bois		
Cadastre : F011700000		
Part of Rapperswil		
Rue Des Salines		
St. Pierre Du Bois		
Cadastre : F011690000		
Part of Linsea		
Rue Des Salines		
St. Pierre Du Bois		
Cadastre : F01169A000		
Cadastic . 101103A000		
Part of Brookfield		
Rue Des Salines		
St. Pierre Du Bois		
Cadastre : F011660000		
West Lynne	Remove from the	Residential property
Rue Des Salines	proposed SSS designation.	
St. Pierre Du Bois		
Cadastre : F011680000		

Bag End Underhill Rue Des Vicheris St. Pierre Du Bois Cadastre: F00505A000 Le Marais Rue Des Vicheris St. Pierre Du Bois Cadastre: F005050000	Remove from the proposed SSS designation.	Residential properties
Brooklyn Rue Des Vicheris St. Pierre Du Bois Cadastre : F00515A000	Remove from the proposed SSS designation.	Residential property
Smugglers Cottage Rue Des Vicheris St. Pierre Du Bois Cadastre : F00500A000 Meadow View Rue Des Vicheris St. Pierre Du Bois Cadastre : F005000000	Remove from the proposed SSS designation.	Residential properties
Le Ruisseau Rue Du Douit Du Moulin St. Pierre Du Bois Cadastre : F004030000	Remove from the proposed SSS designation.	Residential property
Mill Stream Route Du Grand Port St. Pierre Du Bois Cadastre : F004050000	Remove from the proposed SSS designation.	Residential property

Property	Action	Reason(s)
ROUTE DES ADAMS	Replace proposed SSS	ABI designation would
ST. PIERRE DU BOIS	designation with ABI	provide appropriate level
Cadastre : F000770000	designation.	of protection for this
Cadastre : 1000770000	uesignation.	Wildlife Corridor/Buffer
ROUTE DES ADAMS		land
		land
ST. PIERRE DU BOIS		
Cadastre : F000780000		
Don't of Doo Doob over		
Part of Rue Rocheuse		
Vinery		
Rue Rocheuse		
St. Pierre Du Bois		
Cadastre : F005800000		
Part of Beau Vallon		
Holiday Chalets		
Route Des Adams		
St. Pierre Du Bois		
Cadastre : F00068A000		
RUE ROCHEUSE		
ST. PIERRE DU BOIS		
Cadastre : F005770000		
RUE ROCHEUSE		
ST. PIERRE DU BOIS		
Cadastre: F005760000		
Part of Le Marais	Replace proposed SSS	ABI designation would
Rue Du Val	designation with ABI	provide appropriate level
St. Pierre Du Bois	designation.	of protection for this
Cadastre: F005410000		Wildlife Corridor/Buffer
		land
Courtil Le Marecage		
RUE DES MARAIS		
ST. PIERRE DU BOIS		
Cadastre : F004730000		
RUE DES MARAIS		
ST. PIERRE DU BOIS		
Cadastre : F004430000		
RUE DES MARAIS		
ST. PIERRE DU BOIS		
Cadastre : F00443A000		
	<u>l</u>	<u>l</u>

RUE DES MARAIS ST. PIERRE DU BOIS Cadastre : F004420000		
Part of RUE DES SALINES ST. PIERRE DU BOIS Cadastre : F011710000	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer
Part of Interlaken Rue Des Salines St. Pierre Du Bois Cadastre : F011720000		land
Part of Tamarinda Rue Des Salines St. Pierre Du Bois Cadastre : F01172A000		
Part of Homeleigh Rue Des Salines St. Pierre Du Bois Cadastre : F011740000		
Part of ROUTE DU GRAND PORT ST. PIERRE DU BOIS Cadastre : F01170A000		
Part of Rapperswil Rue Des Salines St. Pierre Du Bois Cadastre : F011690000		
Part of Linsea Rue Des Salines St. Pierre Du Bois Cadastre : F01169A000		
Part of Brookfield Rue Des Salines St. Pierre Du Bois Cadastre : F011660000		
RUE DES SALINES ST. PIERRE DU BOIS Cadastre : F005060000	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer

		land
RUE DES VICHERIS	Replace proposed SSS	ABI designation would
ST. PIERRE DU BOIS	designation with ABI	provide appropriate level
Cadastre: F004370000	designation.	of protection for this
		Wildlife Corridor/Buffer
		land
RUE DU DOUIT DU	Replace proposed SSS	ABI designation would
MOULIN	designation with ABI	provide appropriate level
ST. PIERRE DU BOIS	designation.	of protection for this
Cadastre : F00403A000		Wildlife Corridor/Buffer
		land

8. Lihou Island

Property	Action	Reason(s)
Building on Lihou Island	Removed from the	Commercial property
Rue Du Braye	proposed SSS designation.	
St. Pierre Du Bois		
Cadastre: F003250000		

9. Port Soif to Pont Du Valle

Property	Action	Reason(s)
Port Soif Tea Garden Portinfer Road Vale Cadastre : C02485A000	Removed from the proposed SSS designation.	Commercial property
Grandes Rocques Kiosk & Toilets RUE DE LA SALINE CASTEL Cadastre : D01906A001	Removed from the proposed SSS designation.	Commercial property
Rousse beach Kiosk Les Dicqs Vale Cadastre : C02653A000	Removed from the proposed SSS designation.	Commercial property
Part of Hougue De Pulias Route De Pulias St. Sampson Cadastre : B019840000	Removed from the proposed SSS designation.	Residential property

Le Rocher Route De Pulias St. Sampson Cadastre : B01984A000	Removed from the proposed SSS designation.	Residential property
Grand Harve Kiosk CHURCH ROAD L'Islet ST. SAMPSON Cadastre: B01715A000, B01715B000	Removed from the proposed SSS designation.	Commercial property
Part of Hougue Rot Route De La Passee St. Sampson Cadastre : B018520000	Removed from the proposed SSS designation.	Commercial property
Football club and car park Port Soif Lane Vale Cadastre : C023360000	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer land
Le Courtil Gravier LA ROUTE MILITAIRE VALE Cadastre : C012820000 Le Courtil De Bas BRAYE DU VALLE ST. SAMPSON Cadastre : B01066L000 Courtil Fontaine/Braye SANDY HOOK ST. SAMPSON	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer land
Cadastre : B017570000		
Part of Les Amarreurs Conveniences LA ROUTE DE L'ISLET L'Ancresse Common VALE Cadastre : C018680000	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer land
ROUTE DE PULIAS ST. SAMPSON Cadastre : B019810000	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this

ROUTE DE PULIAS ST. SAMPSON Cadastre: B019830000 Part of ROUTE DE PULIAS ST. SAMPSON Cadastre: B019830000		Wildlife Corridor/Buffer land
Port Soif Lane Vale Cadastre: C023360000 Part of PORT SOIF ROAD CASTEL Cadastre: D018100000 RUE DE LA RONDE CHEMINEE CASTEL Cadastre: D01810A000	Replace proposed SSS designation with ABI designation.	ABI designation would provide appropriate level of protection for this Wildlife Corridor/Buffer land

10. South Vazon and Le Grande mare wet meadows

Property	Action	Reason(s)
Grenada	Partially remove from the	Residential property
Rue du Gele	SSS designation.	
Castel		
Cadastre : D004600000		

Property	Action	Reason(s)
Le Petit Pre	Replace proposed SSS	ABI designation would
RUE DU MARAIS	designation with ABI	provide appropriate level
CASTEL	designation.	of protection for this
Cadastre: D004080000		Wildlife Corridor/Buffer
		land
RUE DU MARAIS		
CASTEL		
Cadastre : D004060000		
Part of THE DUNES		
VAZON ROAD		
CASTEL		

Cadastre : D005940000		
Cauastre . D005540000		
Part of RUE DU GELE		
CASTEL		
Cadastre : D004720000		
RUE DU GELE		
CASTEL Code at the		
Cadastre : D004730000		
RUE DU GELE		
CASTEL		
Cadastre : D004740000		
Part of Seaside	Replace proposed SSS	ABI designation would
Rue du Gele	designation with ABI	provide appropriate level
Castel	designation.	of protection for this
Cadastre : D004610000		Wildlife Corridor/Buffer land
Grenada		Idilu
Rue du Gele		
Castel		
Cadastre : D004600000		
Part of field at Vazon Road	Replace proposed SSS	ABI designation would
Castel	designation with ABI	provide appropriate level
Cadastre : D005630000	designation.	of protection for this
Field at SOUS LES JARDINS		Wildlife Corridor/Buffer land
La Rue De La Mare		ialiu
CASTEL		
Cadastre : D004820000		
Field at Le Pre De Bas		
SOUS LES JARDINS		
CASTEL		
Cadastre : D004800000		
Part of field at Vazon Road	Donlard proposed CCC	ADI designation would
Castel	Replace proposed SSS designation with ABI	ABI designation would provide appropriate level
Cadastre : D005630000	designation.	of protection for this
		Wildlife Corridor/Buffer
Field at RUE DES BERGERS		land
CASTEL		
Cadastre : D005260000		
Field at RUE DES BERGERS		
CASTEL		

Cadastre : D005250000	
Field at RUE DES BERGERS CASTEL	
Cadastre : D005240000	
Field at RUE DES BERGERS CASTEL	
Cadastre : D005230000	
Field at RUE DES BERGERS CASTEL	
Cadastre : D005220000	

11. St Sampson's Marais and Chateau des Marais

Property	Action	Reason(s)
Part of Duveaux /	Replace proposed SSS	ABI designation would
Baubigny Rds.	designation with ABI	provide appropriate level
DUVEAUX ROAD	designation.	of protection for this
ST. SAMPSON		Wildlife Corridor/Buffer
Cadastre : B009130000		land
LES OSMONDS	Replace proposed SSS	ABI designation would
LA ROUTE DES CAPELLES	designation with ABI	provide appropriate level
ST. SAMPSON	designation.	of protection for this
Cadastre : B013300000		Wildlife Corridor/Buffer
LEC OCMADNIDO		land
LES OSMONDS LA ROUTE DES CAPELLES		
ST. SAMPSON		
Cadastre : B013310000		
Cadastre : B013310000		
LES OSMONDS		
LA ROUTE DES CAPELLES		
ST. SAMPSON		
Cadastre : B013320000		
Les Osmonds Farm		
BUKIT ESTATE		
LA ROUTE DES CAPELLES		
ST. SAMPSON		
Cadastre : B011460000		

	T	T
ROUTE DES COUTANCHEZ		
ST. SAMPSON		
Cadastre: B013240000		
VICTORIA AVENUE		
ST. SAMPSON		
Cadastre: B012710000		
LES OSMONDS		
VICTORIA AVENUE		
Cadastre : B012670000		
Cadastre : B012670000		
Near Rabbit Warren /		
BUKIT ESTATE		
VICTORIA AVENUE		
ST. SAMPSON		
Cadastre : B012680000		
Cadastie : B012080000		
DOLLTE DE LA CARENNE		
ROUTE DE LA GARENNE		
PITRONNERIE ROAD		
ST. PETER PORT		
Cadastre : A100720000		
ROUTE DE LA GARENNE		
PITRONNERIE ROAD		
ST. PETER PORT		
Cadastre: A100690000		
ROUTE DE LA GARENNE		
PITRONNERIE ROAD		
ST. PETER PORT		
Cadastre : A100620000		
Near Rabbit Warren /		
VICTORIA AVENUE		
ST. SAMPSON		
Cadastre : B01268A000		
VICTORIA AVENUE		
ST. SAMPSON		
Cadastre: B012690000		
ROUTE DES COUTANCHEZ	Replace proposed SSS	ABI designation would
		_
ST. PETER PORT	designation with ABI	provide appropriate level
Cadastre : A100950000	designation.	of protection for this
		Wildlife Corridor/Buffer

ROUTE DES COUTANCHEZ	land
ST. PETER PORT	
Cadastre : A101100000	
ROUTE DES COUTANCHEZ	
ST. PETER PORT	
Cadastre : A101110000	