Pembrokeshire Coast National Park

Caravan, Camping and Chalet Landscape Capacity Assessment

Final Report

for

Pembrokeshire Coast National Park Authority

November 2015



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Background paper for the Pembrokeshire Coast National Park

Local Development Plan 1st Review

Final Report for Pembrokeshire Coast National Park Authority

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Cover photo: Static caravans and touring caravans above Caerfai Bay

1. Introduction

- 1.1. White Consultants were appointed in July 2015 by Pembrokeshire Coast National Park Authority (PCNPA) to undertake a landscape sensitivity and capacity study for caravan, camping and chalet development in the National Park.
- 1.2. The brief states the scope of the study as the systematic assessment of the capacity of existing Landscape Character Areas (LCAs) to accommodate a range of different types of caravan, camping and chalet developments including emerging types of accommodation. It requires advice on an LCA basis as to whether existing sites can be upgraded, extended to increase accommodation, extended to improve appearance and/or whether new sites can be accommodated. This forms Part 1 of this report.
- 1.3. The brief further requires industry trends to be explored and strategic guidance set out on how to improve the appearance of sites. Based on these and the LCA findings recommendations on changes to the development plan strategy and an approach to policy are required. This forms Part 2 of this report.
- 1.4. Very small scale development such as a single caravans in a curtilage and matters relating to licensing of sites are outside the scope of this study.
- 1.5. The National Park has two statutory purposes, the first of which is to conserve and enhance the natural beauty, wildlife and cultural heritage of the area. In order to achieve this, the NPA seeks to conserve and enhance the special qualities of the Park. The overarching qualities of particular relevance to this project are the area's coastal splendour, distinctive settlement character, rich historic environment, remoteness, tranquillity and wildness and space to breathe. Each individual landscape character area (LCA) has its own special qualities and characteristics.
- 1.6. The character and nature of the National Park attracts many visitors. This has led to significant development of caravans, camping and chalet developments in places which in turn have detrimentally affected the qualities of the National Park visitors seek to enjoy. This development has supported the economy of the area, especially in the summer months. In carrying out the two primary purposes the NPA has a duty to seek to foster the economic and social well being of local communities within the National Park. There is therefore a balance to be struck in conserving and enhancing the Park as the prime purpose on the one hand whilst supporting the local economy on the other. This study seeks to assist the PCNPA in guiding existing, and possibly new, caravan, camping and chalet development to achieve this balance.
- 1.7. In statutory land use planning terms, this document has two potential roles.
 - 1. Under the review of the Pembrokeshire Coast National Park Local Development Plan its status will be that of a 'Background Paper' forming part of the Authority's evidence base for Plan Review. It will be formally published alongside the Authority's Review Report. It will be used as a Background Paper to inform the Authority's review of caravan, camping and chalet policy approach in the adopted Local Development Plan. Any proposed change in policy will be subject to public consultation in compliance with national policy, guidance and regulation. Policies can be ultimately added, amended or deleted from the Plan by the appointed Inspector. The Authority will follow the advice provided in paragraph 2.8 of Planning Policy Wales Edition 7 (updated August 2015) when considering the status of the emerging replacement Plan.
 - 2. Subject to the Report remaining, or being revised to be, consistent with the policy framework of the adopted replacement Local Development Plan it could

be made into draft supplementary planning guidance, and subject the appropriate public consultation, be adopted as such. Paragraph 2.4.4 of Planning Policy Wales Edition 7 (updated August 2015) advises that only the policies in the development plan have special status under section 38(6) of the 2004 Act in deciding planning applications but SPG may be taken into account as a material consideration. In making decisions on matters that come before it, the Welsh Government and the Planning Inspectorate will give substantial weight to approved supplementary planning guidance which derives from and is consistent with the development plan, and has been the subject of consultation.

- 1.8. The report is structured in Part 1 to explain the method used [2.0], give an overview of the issues encountered in the assessment [3.0], summarise the sensitivity and capacity of the LCAs [4.0], and then to assess each LCA in turn [5.0]. In Part 2, industry trends are briefly explored (6.0), the existing policy context set out (7.0), and based on this and the findings of the first part of the study, recommendations for a strategy and policy approach made (8.0).
- 1.9. The appendices deal with a glossary of terms (Appendix A), overall guidelines for caravan, camping and chalet development (Appendix B) and the (Appendix C).
- 1.10. The study area with the pattern of existing camping and caravan development is indicated on Figure 1.

PART 1

2. Method

- 2.1. The method for this study has built on the principles of sensitivity and capacity assessment of the landscape to accommodate various types of development without detrimental impact. It has been refined in consultation with the client steering group to work within the context of the National Park.
- 2.2. The terms used in the study are to be found in the Glossary in **Appendix A**. This uses terms primarily defined by the latest landscape and seascape character guidance. Other sources include the European Landscape Convention, and LANDMAP.
- 2.3. The relevant guidance and references taken into account by this study are as follows, in date order:
 - Topic Paper 6 Techniques and criteria for judging Capacity and Sensitivity, Countryside Agency, Carys Swanwick and LUC, 2004.
 - Guidelines for Landscape and Visual Impact Assessment Edition 3, 2013 (GLVIA3).
 - Landscape character assessment for Pembrokeshire Coast National Park, adopted as SPG in June 2011.
 - Seascape character assessment for Pembrokeshire Coast National Park, adopted as SPG in December 2013.
 - The LANDMAP Information System, Countryside Council for Wales, March 2012.
 - An approach to landscape character assessment, Natural England, 2014.
 - Our own landscape and seascape sensitivity studies in Wales and England.

Study process and method

- 2.4. A flow diagram of the process is shown in **Box 1**. This shows the series of tasks and reporting undertaken for the whole project.
- 2.5. A desk study was carried out bringing together all relevant landscape, seascape and constraints mapping data. Using this context, the National Park was visited by an experienced landscape and seascape assessor with another landscape architect with similar knowledge of the area acting as a sounding board. Every landscape character area was visited and assessed and three boat trips were made to assess the views towards and along the coast from adjoining seascape character areas. These trips covered the south east coast between Amroth and Lydstep, St Brides Bay and Fishguard Bay/Newport Bay. All site visits were carried out in late July and August in order to ensure that the peak season for seasonal camping was covered, and tents and touring caravans would be most apparent.

Definitions

2.6. Sensitivity is taken to mean the extent to which a landscape character area (LCA) can accommodate a particular type and scale of change without adverse effects on its character. Sensitivity is derived from an appraisal of its landscape character sensitivity and visual sensitivity to development (or susceptibility as coined in GLVIA3) and its intrinsic value.

SEPARATE CONTEXTUAL ASSESSMENTS

Box 1: Summary of study process

LANDSCAPE SENSITIVITY

& CAPACITY ASSESSMENT Contextual desk study Policies and other studies for Review planning policy and other Pembrokeshire Coast National Park Review trends in caravan and Policies and studies on caravan, camping camping and chalets for other areas Identify and map relevant constraints and designations Identify current permitted caravan, camping and chalet development **Pembrokeshire Coast National Park Landscape Character** Method **Assessment** Refine method LCA descriptions, key Agree with client steering group characteristics, value and management recommendations based on LANDMAP Analyse Landscape Character Areas and coastal Seascape **Character Areas Pembrokeshire Coast National Park Seascape Character** Analyse characteristics of areas that **Assessment** would be sensitive to type of development Descriptions, key characteristics and sensitivities Site assessment of landscape character areas Visit each landscape character area and seascape character areas inshore in relevant areas Verify static and seasonal camping and caravan development Verify characteristics and views Part 1 - Sensitivity and capacity assessment Define sensitivity to development for different types and scales of development. Identify capacity of each area Prepare siting and mitigation guidelines Part 2 - Trends and Policy recommendations Set out trends in development Based on findings and policy context prepare proposed policies

2.7. Capacity is taken to mean the amount of change that an LCA can accommodate without adverse changes to character or key characteristics or undue consequences for the achievement of landscape policies in the area. It takes into account existing development within the area as well as the sensitivity and deals with the issue of potential cumulative effects at a strategic level. Therefore an area which has a substantial amount of existing development may be considered to be at capacity even though its characteristics may be able to accommodate certain types of development. In contrast, an area which has no existing development with characteristics which are highly sensitive would also have no capacity for development.

Definition of Different Types of Development

2.8. In order to establish the sensitivity and capacity of the landscape to accommodate different types of camping and caravan development it is necessary to categorize different types of development. There are static caravans, chalets, touring caravans, camping and glamping units such as pods. Some sites have a combination of these. The layout, density, unit colour and other factors can also influence the impact any given site. Whilst there are an increasing number of different types of accommodation it is not clear how successful the new types will be in the long term. The glamping market is moving swiftly with some creative options being pursued to capture the imagination of visitors. These include gypsy caravans, vintage camper vans and more exotic options such as grounded aircraft and upturned boats. It is therefore necessary to simplify the assessment focusing on the basic principles of whether a site/development is permanent throughout the year, ie static or seasonal, and its size/scale. These are set out below. The other factors that influence how a site should look and fit into the landscape are dealt with in the general quidelines in Appendix B and quidelines for each LCA. The size thresholds were derived from a preliminary assessment of a sample of different developments in the Pembrokeshire landscape taking into account the scale and pattern of the landscape.

Table 1 Definition of Different Types of Development

Type of development and site size	Definition			
Static: large	Static units including caravans, chalets and pods/hard structure glamping options on a site above 3Ha.			
Static: medium	Static units including caravans, chalets and pods/ hard structure glamping options on a site >0.5Ha- 3Ha.			
Static: small	Static units including caravans, chalets and pods/hard structure glamping options on a site 0- 0.5Ha.			
Seasonal: large	Seasonal units including touring caravans, tents, soft structure glamping options such as yurts, tepees and safari tents above 3Ha.			
Seasonal: medium	Seasonal units including touring caravans, tents, soft structure glamping options such as yurts, tepees and safari tents >0.5Ha-3Ha.			
Seasonal: small	Seasonal units including touring caravans, tents, soft structure glamping options such as yurts, tepees and safari tents 0- 0.5Ha.			

2.9. There are some important provisos to be made to the above development definitions:

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- Touring caravans left on site for the majority of the summer season or stored in situ over winter are generally considered to be the equivalent of static caravans in terms of this assessment of sensitivity.
- Soft structure glamping options such as yurts, tepees and safari tents are assumed to be seasonal, being removed from the site for the majority of the year. They are also assumed to be free standing without hard features such as timber decks or fences. Where the latter apply, they may generally be considered to be the equivalent of static caravans.
- Hard structure glamping options such as camping pods are generally
 considered to be the equivalent of static caravans especially if
 permanent, on foundations, with decking, connected to electrics or
 water or plumbed in. There may be particular situations where the
 structures are freestanding and are removed from the site for the
 majority of the year. These may be considered as exceptions on a case by
 case basis.
- 2.10. The sizes of site above act as a broad guide to capacity as there is a spectrum of effects from different types of development on different sites. There may be cases where smaller developments have a greater effect in some locations and slightly larger sites may have less effect in others. Infrastructure associated with different types of development will influence the impact of the development. The effects of individual sites and developments would need to be demonstrated on a case by case basis.

Deriving Sensitivity

2.11. Sensitivity is derived from combining landscape character sensitivity and visual sensitivity with value. The factors leading to a judgement of each are set out in Tables 2 and 3. Based on these, the levels of sensitivity are defined as follows:

Level	Definition
High	Landscape and/or visual characteristics of the landscape character area are very vulnerable to change and/or its intrinsic values are high or high/medium and the landscape character area is unable to accommodate the relevant type of development without significant character change or adverse effects. Thresholds for significant change are very low.
High/ medium	Landscape and/or visual characteristics of the landscape character area are vulnerable to change and/or its intrinsic values are medium through to high and the landscape character area can accommodate the relevant type of development only in defined limited situations without significant character change or adverse effects. Thresholds for significant change are low.
Medium	Landscape and/or visual characteristics of the landscape character area are susceptible to change and/or its intrinsic values are medium/low through to high/medium and/or the landscape character type <i>may</i> have some potential to accommodate the relevant area of development in some situations without significant character change or adverse effects. Thresholds for significant change are intermediate.
Medium / low	Landscape and/or visual characteristics of the landscape character area are resilient to change and/or its intrinsic values are medium/low or low and the landscape character area can accommodate the relevant type of development in many situations without significant character change or adverse effects. Thresholds for significant change are high.
Low	Landscape and/or visual characteristics of the landscape character area are robust or degraded and/or its intrinsic values are low and the landscape character area can accommodate the relevant type of development without significant character change or adverse effects. Thresholds for significant change are very high.

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Table 2 Landscape/seascape character sensitivity criteria for caravans, camping and chalet sites

Main Specific criteria/ factors		Characteristics that are less sensitive	Characteristics that are more sensitive		
PHYSICAL					
Landform scale and enclosure	Scale of landform	Larger scale landforms which may be more able to accommodate larger developments	Smaller scale well defined landforms which may be disrupted by larger development which may need cut and fill on slopes. Smaller developments may be able to be accommodated better.		
	Topographic form	Plateaux or flat landscapes may be more suitable for larger developments and may be less visible (dependent on landcover)	Landforms with well defined changes in level including cliffs, coastal slopes, undulating landscapes, rounded landform, narrow ridges, steep sloping valley sides and hillsides and narrow valley floors as development could be visible unless small scale and dependent on landcover.		
	Skyline	Areas/sites without skyline.	Skylines which are an important and noticeable component in the landscape/seascape eg as a backcloth to lower land or coastal margins		
	Relationship with sea	Areas inland from the coast which are not intervisible with it.	Coastal edges and islands which have a strong relationship with the sea		
Landcover pattern, scale and enclosure	Scale of landcover	Larger scale landcover /field pattern which is more able to accommodate larger developments	Smaller scale landcover/field pattern which is less able to accommodate developments if spread over several fields		
	Type/ Pattern	Forestry plantations, large scale simple agriculture with rectilinear field patterns	Irregular or complex pattern, often pastoral farmland with hedgerows and trees or semi-natural land where the scale and rectilinear character of larger developments may dominate or conflict with the pattern		
	Enclosure	Where tree or hedge enclosure limits views of developments in winter as well as summer.	Open, unenclosed landscapes/seascapes where developments may be highly visible including areas where traditional boundary banks without hedges predominate.		
	Historic landscape/ Time depth	More recent landscapes such as reclaimed land, late enclosure land where developments may cause less disruption.	Older landscapes with significant time depth and associated features where developments may be seen as additional intrusive elements eg ancient woodland, historic parkland, SAMs and their setting, registered historic landscapes.		
	Landscape Habitat/ Ecological character	Landscapes with little ecological diversity where development would not damage habitats eg improved pasture.	Landscapes with ecological diversity where development could conflict with the character and could damage habitats such as nationally and locally designated sites and nature reserves, permanent pasture and semi-natural habitats eg dunes, river corridors and woodland.		
Settlement type and pattern	Settlement pattern	Large scale modern urban areas where larger developments may be seen in scale and character	Undeveloped areas including the coastal edge. Rural villages and other clustered settlements especially with historic cores where medium and large developments may compete with the traditional		

			character and pattern.	
Main Specific criteria criteria/ factors		Characteristics that are less sensitive	Characteristics that are more sensitive	
	Movement	Busy major roads and other areas of significant mechanised movement where developments may be more in character	No roads or only quiet country lanes where developments could be eye catching	
Landscape features/ foci/ landmarks Sensitive features/foci		Landscapes with no sensitive features where developments might detract from settings	Landscapes with landmarks and features such as church spires and towers, follies, parks and gardens, prominent listed buildings and ancient monuments where developments might compete as landscape foci and detract from settings	
PERCEPT- UAL				
How the landscape is experienced	Views	Presence of detractive views with no attractive views	Presence of attractive views with no detractive views where developments may detract from, or interrupt, cherished views, such as from the Coast Path, key viewpoints, recreational boat trip routes.	
	Tranquillity	Area of lower tranquillity where the developments may be accommodated in character	Area of higher tranquillity and a sense of remoteness where developments, especially static developments, may be out of character	
Context	Relationship with and intervisibility with adjacent landscapes	Limited or no visibility with seascape character areas partly indicated by the inland boundary of the seascape character area	Strong intervisibility with seascape character area partly indicated by the inland boundary of the seascape character area within LCA.	
		within LCA. Self-contained landscape with limited relationship with adjacent areas where the effects of developments may be limited to the character area eg large consistent character areas with subtle boundaries with adjacent landscape character areas.	Strong backdrop provided by this or adjacent area where the effects of developments are noticeable from or are emphasised by adjacent landform eg cliffs, scarp slopes, steep valley sides, hills adjacent to lowlands or water.	

Table 3: Value Criteria

The value of an LCA would be derived from the following factors:

- Designations in and around the site for landscape eg national or local, cultural heritage ie historic or archaeological, or for biodiversity.
- LANDMAP aspects values
- Indications of local or community interest or use eg country parks, area used for recreation where the landscape is important.
- Culture- art and literature, tourism or promotional literature including key views
- Local conservation and/or landscape objectives
- Assessment of scenic quality, tranquillity, sense of place/ character, integrity/condition, rarity, representativeness and other perceptual qualities.

Deriving landscape capacity

- 2.12. The capacity of an LCA to accommodate further development has to be considered within the parameters of the primary purpose of the National Park. This is to conserve and enhance the natural beauty, wildlife and cultural heritage of the area. Where there are areas where existing development runs contrary to that purpose it is likely that the capacity for further development is very limited and that the existing development should be improved in order to enhance the area.
- 2.13. Capacity is derived from consideration of its sensitivities to different levels and types of development and the existing caravan and camping development within that area, and visible from it. The capacity assessment is divided into the capacity for new sites, the extension to existing sites increasing the number of units and the extension of existing sites in order to improve the existing with no overall increase in the number of units. The latter option offers the opportunity to improve the 'offer' of a given site. The capacity for improvement of sites is also set out.
- 2.14. The definitions for capacity are as follows:

Table 4 Capacity definitions

Level	Definition
No capacity/ At capacity	The area is unable to accommodate further/any units as it has a high or high/medium sensitivity and/or it has substantial caravan/chalet/camping development which already significantly cumulatively adversely affects character and conflicts with the primary purpose of the National Park.
Limited	The area is only able to accommodate very limited further units relating to existing sites as it has a high or high/medium sensitivity and/or it has caravan/chalet/camping development which already significantly cumulatively adversely affects character and conflicts with the primary purpose of the National Park.
Moderate	The area may be able to accommodate some further units in some defined situations as it has between high/medium and medium/low sensitivity and/or it has some caravan/chalet/camping development which adversely affects character in parts and conflicts with the primary purpose of the National Park.
Substantial/ moderate	The area is able to accommodate further units in many situations without adverse effects on character as it has between low and medium/low sensitivity and/or it has caravan/chalet/camping development which slightly adversely affects character and slightly conflicts with the primary purpose of the National Park.
Substantial	The area is able accommodate a substantial number of further units without adverse effects on as it has between low and medium/low sensitivity and/or it has caravan/chalet/camping development which does not affect character and is consistent with the primary purpose of the National Park.

Guidance

2.15. Where there is potential for new units to be accommodated within an area guidance is given on how to minimise landscape, seascape and visual effects. A generic list of siting guidance is located in **Appendix B** which should be taken as applying throughout. The relevant guidance for each LCA is also set out in the sensitivity and capacity assessment for each. This leads to some repetition within the report but hopefully avoids doubt.

2.16. Guidance on mitigation indicates how to enhance existing sites and how to achieve positive designs in new sites or extensions. As with the siting guidance an overall generic list is located in **Appendix B** but the relevant factors are also listed for each LCA.

3. Overview of issues and sensitivities

- 3.1. The assessment has revealed a number of issues. These are:
 - Static caravans are the most highly visible form of development.
 - The sites that have the greatest adverse landscape and seascape effect are sites with static caravans and other hard structures located on coastal peninsulas and on open sloping sites facing the coast and sea.
 - The remaining stretches of coast and islands with no development are very valuable and encapsulate the character and qualities of the National Park.
 - There are many sites which have high densities of static caravans filling sites at minimum spacings to comply with regulations. They have a greater detrimental effect than sites where caravans are located around the edge of fields or surrounding defined green spaces.
 - Sites without a coherent and well designed layout and without appropriate screening can be unsightly when judged against the guidance and principles such as those expressed in PCNPA Sustainable Design Supplementary Planning Guidance.
 - There are examples of sites which fit into the pattern of the landscape and which are not widely visible from the public realm which indicate that it is possible to fit this type of development in some situations.
 - There is intervisibility with caravan and camping development in Pembrokeshire outside the National Park which can have adverse effects on both sides of the boundary. This is particularly apparent to the south east.
 - Static caravans which are coloured white or cream are more obtrusive generally, except where seen directly against the skyline. Those coloured light green with dark green caravans are generally less obtrusive when seen against vegetation, field banks or fields.
 - Significant variation in static caravan designs or colours within a site or combined with other development types can be unsightly unless they form a rational and coherent pattern eg white/cream caravans on skylines and dark green against hedges.
 - Camping options such as yurts, tepees and pods form a very small proportion of the overall number of existing units and tend to be small scale. Where they are located carefully they can fit satisfactorily but where they are mixed with other forms of hard development in particular, such as static caravans within the same field, they can appear incongruous. As they remain for the length of the season, particular care needs to be given to their location and arrangement on sites.
 - There is a significant variation in the number of developments in different parts of the National Park. There is a particular concentration of caravan and camping development to the south east around Saundersfoot, Tenby

and Lydstep. Other areas with significant development include St Brides Bay and near Whitesands Bay. There are more isolated developments to the north. Some areas have no caravan or camping development, such as the islands.

- There appears to be a number of informal seasonal sites, mainly with tents, but some with a few touring caravans, which are not necessarily permitted. These tend to be small and low-key, with highly informal temporary signage and portable facilities such as portaloos. They include some sites where there is camping on semi-natural areas eg near Strumble Head. Motor caravans are known to park up overnight in some locations such as Freshwater West.
- Some sites can cause disturbance beyond their boundaries where they are used for events such as music festivals. This is particularly noticeable in areas of tranquil coast.
- Caravan and camping sites beyond the boundaries of the National Park are intervisible with the Park in places and contribute to cumulative effects in places such as around Saundersfoot and Tenby.
- 3.2. The issues are illustrated by photographs taken on the site visits.

Static caravan sites are highly visible from the Coast Path near Saundersfoot both sloping down to the coast as well as on the sloping high ground hinterland.



Static caravan sites with views of the sea and coast are also visible from the sea and coast.



Some caravans are visible from beaches on skylines- Wiseman's Bridge.



Views from high points are important and caravan sites can affect these views-Carn Llidi.



Some sites are highly visible from the sea as well as along the coast- Lydstep.



Sites on peninsulas tend to be the most prominent in views along the coast and from the sea-Fishguard Bay.



Part of static caravan site with no mitigation- the rest of the site within the valley is hidden from view by landform-Newgale.



Static caravans on the skyline visible from the sea and Coast Path- green paint assists in reducing effects- Caerfai Bay.



Yurts in prime position next to the Coast Path with other tents set around the edge of fields- Caerfai Bay.



Yurts in small-scale landscape associated with farmstead and low-key facilities. These are discrete in the wider landscape although adjacent to the Coast Path.



Camping pod with assumed associated facilities tent- the structures are not associated with any specific features therefore appear rather isolated.



Well screened caravan site with high hedges retained.



Moderately well screened caravan site with high hedges and trees retained.



Blackthorn hedge/scrub recently removed to expose caravan to view from public highway and therefore reduces integration. Timber decking adds further to built form.



Camping and touring caravan site at popular surfing and swimming beach. The highly noticeable development lies on the road approaches to the St David's Peninsula although is not visible at all from the Bay/the sea because of the large shingle bank- Newgale



Apparently informal camping- near Strumble Head.



- 3.3. The key characteristics and features which are sensitive to inappropriate development derived from the landscape and seascape character assessments include:
 - The intricate, complex, rugged, indented natural coasts with dramatic headlands and islands eg St David's Head, Skomer, Ramsey Island, Strumble Head, Stackpole Head.
 - Important focal points along the coast and out to sea including islands, islets, headlands and distinctive sweeping beaches such as Whitesands Bay, Freshwater West and Newport Bay.
 - Unspoilt hills and backdrops which contribute to seascape character eg Carn Llidi, Mynydd Carningli and the Preselis.
 - Views from key places such as headlands, coastal hills and the Coast Path.
 - Tranquil seascapes where there is little disturbance and signs of development and dark skies.
 - Remote undeveloped seascapes with wild, highly natural, elemental character such as the islands, north coast south west of Strumble Head and Castlemartin peninsula.
 - Secluded and tranquil, well treed character of the Daugleddau estuary with its historic quays.
 - Small scale, traditional historic coastal settlements such as Solva, Abercastle, Porthgain and Newport, and harbours such as Porthclais and Stackpole Quay.
 - Other coastal conservation areas with dramatic settlement features such as the skyline and harbour of Georgian Tenby.
 - Presence of coastal and island historic features such as peninsula forts, castles, chapels eg St Govan, monasteries ie Caldey Island, other buildings and structures and other heritage features which have a strong relationship with the coast and sea visually, physically and culturally.
 - Presence of coastal edge habitats with high biodiversity particularly the Skomer Marine Nature Reserve, National Nature Reserves such as Ramsey Island, SACs covering the majority of the coast and out to sea around Carmarthen Bay SPA and coastal SSSIs.
 - The connections of the area with St David and Giraldus Cambrensis and other historical figures.

4. Summary of recommendations for LCAs

- 4.1. The main recommendations of this report are generally to site any new development away from the coast and Preselis and not intervisible with them, and with no significant historic or nature conservation constraints, so that the key qualities of the National Park are conserved. Where there is existing development close to or on the coast, it is recommended that the sites are enhanced in places by revising the layout of static caravans in particular, placing preferably amenity space or seasonal units in more prominent locations within the sites.
- 4.2. Some LCAs which have a significant density of existing development are considered to be at capacity with some existing sites in need of enhancement. Other areas without development are considered to be highly sensitive and their character should be maintained without new development. These LCAs include the islands and exposed headlands and hills such as Carn Llidi. There are other LCAs where there is limited potential for new sites, usually small scale, or extending existing sites.
- 4.3. A key principle is that if the study considers that a particular type of development at a particular scale is acceptable in a given LCA, for example a new site of small scale seasonal development, this does not mean that, if implemented, that it would be appropriate or acceptable to increase the size or intensify the use of the site in future. The sensitivity and capacity in the LCA would remain unchanged as it is based on the National Park's qualities and principles.
- 4.4. Whilst this assessment gives a broad context and framework it is important that individual sites are considered on a case-by-case basis with flexibility allowed and discretion given to planning officers working to a clear set of criteria. These will be explored in the policy paper.
- 4.5. A summary of the sensitivity and overall capacity findings for each LCA is set out below with summary figures indicating the pattern of sensitivity and capacity. Each LCA is considered individually in Section 5.0.

Table 5 Landscape Character Areas- Sensitivity

LCA no.	Name			Se	ensitivity		
		Static: large	Static: medium	Static: small	Seasonal: large	Seasonal: medium	Seasonal: small
1	Saundersfoot Settled Coast	High/ medium	Medium	Medium	High/ medium	Medium	Medium/low
2	Tenby	High/ medium	High/ medium	Medium	High/ medium	Medium/ low	Medium/low
3	Caldey Island	High	High	High	High	High	High
4	Manorbier/ Freshwater East	High/ medium	High/ medium	Medium	High/ medium	Medium	Medium/low
5	Stackpole	High	High	High	High	High/medium	High/medium
6	Castlemartin/ Merrion Ranges	High	High	High/ medium	High/ medium	High/ medium	Medium
7	Angle Peninsula	High	High	High/ medium	High/ medium	High/ medium	Medium
8	Freshwater West/ Brownslade Burrows	High	High	High	High	High	High/ medium
9	Marloes Skomer and	High	High/ medium	Medium	High/ medium	Medium	Medium
10	Skokholm	High	High	High	High	High	High
4.4	Herbrandston		High/	High/	High/		J
11	Refinery Fringe	High High/	medium High/	medium	medium High/	Medium	Medium/
12	St Brides Bay	medium	medium	Medium	medium	Medium	low
13	Brandy Brook	High	High/ medium	Medium	High/ medium	Medium	Medium/ low
14	Solva Valley	High	High	High/ medium	High/ medium	High/ medium	Medium
15	Dowrog and Tretio Commons	High	High /medium	High/ medium	High/ medium	Medium	Medium
16	Carn Llidi	High	High	High	High	High	High
17	St Davids	High	High	High	High	High	High/ medium
18	St David's Headland	High	High/ medium	High/ medium	High/ medium	Medium	Medium
19	Ramsey Island	High	High	High	High	High	High
20	Trefin	High	High	High/ medium	High/ medium	Medium	Medium
21	Pen Caer/Strumble Head	High	High	High/ medium	High/ medium	High/ medium	High/ medium
22	Mynydd Carningli	High	High	High	High	High/ medium	High/ medium
23	Newport	High	High	High/ medium	High	Medium	Medium
24	Dinas Head	High	High/ medium	High/ medium	High/ medium	Medium	Medium
25	Cemaes Head	High	High/ medium	High/ medium	High/ medium	Medium	Medium
26	Cwm Gwaun/Afon Nyfer	High	High	High	High	High	High/ medium
27	Mynydd Preseli	High	High	High	High	High/ medium	High/ medium
				High/	High/	High/	
28	Daugleddau	High	High	medium	medium	medium	Medium

Table 6 Landscape Character Areas- Capacity

LCA	Name	Capacity					
no.		Overall rating	New sites	Extensions with increased accomm	Extensions with no increase in accomm	Changes within sites	Landscaping /layout improvements
4	Saundersfoot Settled	No/at	None	None	Very	Vaa	
2	Coast Tenby	capacity No/at capacity	None None	None None	limited None	Yes Yes	
3	Caldey Island	No/at capacity	None	N/A	N/A	N/A	
4	Manorbier/ Freshwater East	Limited	Limited	None	None	Yes	
5	Stackpole Castlemartin/ Merrion	No/at capacity	None	None	N/A	Limited	
6	Ranges	Limited	Limited	None	N/A	Limited	
7	Angle Peninsula	Limited	Limited	None	None	Limited	
8	Freshwater West/ Brownslade Burrows	No/at capacity	None	N/A	N/A	N/A	
9	Marloes	Limited	Limited	Very limited	Very limited	Yes	
10	Skomer and Skokholm Herbrandston	N/A	N/A	N/A	N/A	N/A	
11	Refinery Fringe	Limited	Limited	None Very	None	Limited	
12	St Brides Bay	Limited	Limited	limited	None	Yes	
13	Brandy Brook	Limited	Limited	Limited	None	No need	
14	Solva Valley	Limited	Limited	N/A	N/A	N/A	
15	Dowrog and Tretio Commons	Limited	Limited	Limited	Limited	Yes	
16	Carn Llidi	No/at capacity No/at	N/A	N/A	N/A	N/A	
17	St Davids	capacity No/at	None Very	None	None	Limited	
18	St David's Headland	capacity No/at	limited	None	None	Yes	
19	Ramsey Island	capacity	N/A	N/A	N/A	N/A	
20	Trefin	Limited	Very limited	None	None	Yes	
21	Pen Caer/Strumble Head	Limited	Very limited	None	N/A	Yes	
22	Mynydd Carningli	Limited No/at	Very limited	N/A	N/A	N/A	
23	Newport	capacity	None	None Very	None	Limited	
24	Dinas Head	Limited	Limited	limited	None	Yes	
25	Cemaes Head Cwm Gwaun/Afon	Limited	Limited	Limited	None	Limited	
26	Nyfer	Limited	None	Limited	None	Limited	
27	Mynydd Preseli	Limited	Limited	Limited	Limited	Limited	
28	Daugleddau	Limited	Very limited	Very limited	Very limited	Yes	

SUMMARY FIGURES

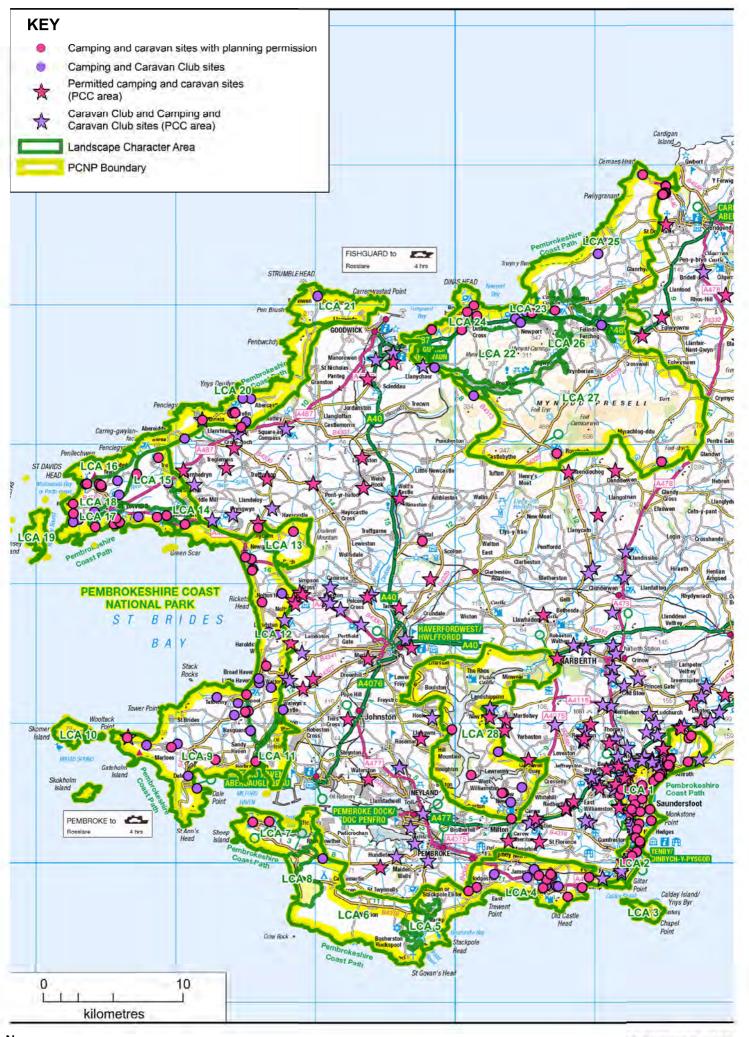




Figure 1 - Existing permitted caravan and camping sites
PCNP caravan, camping and chalet landscape capacity assessment

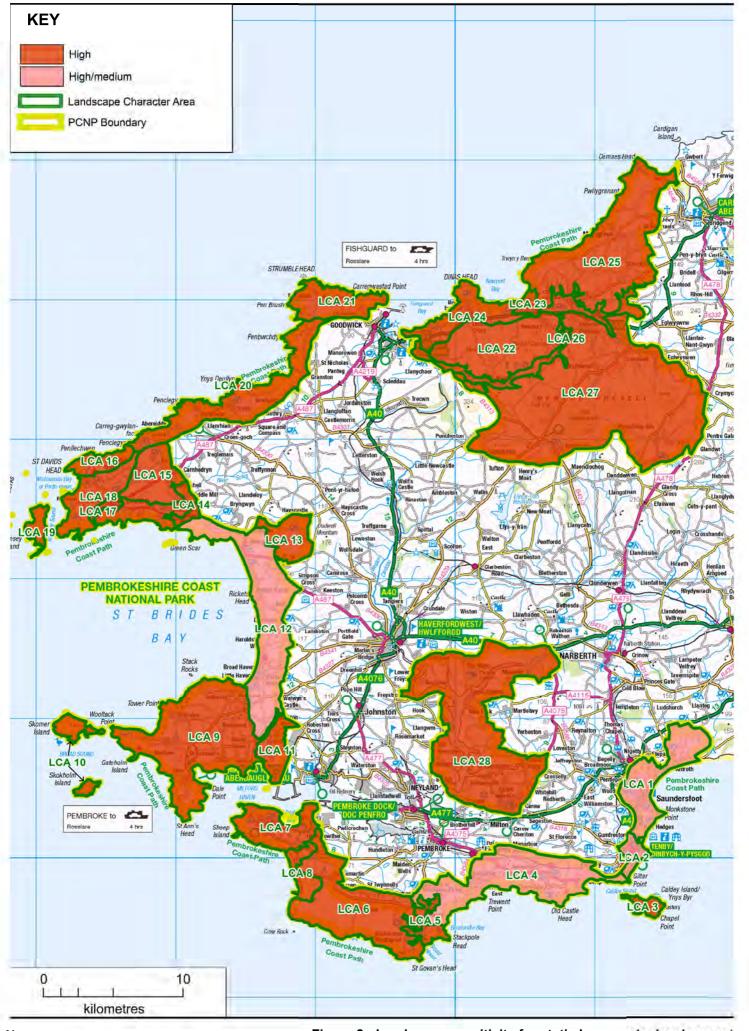
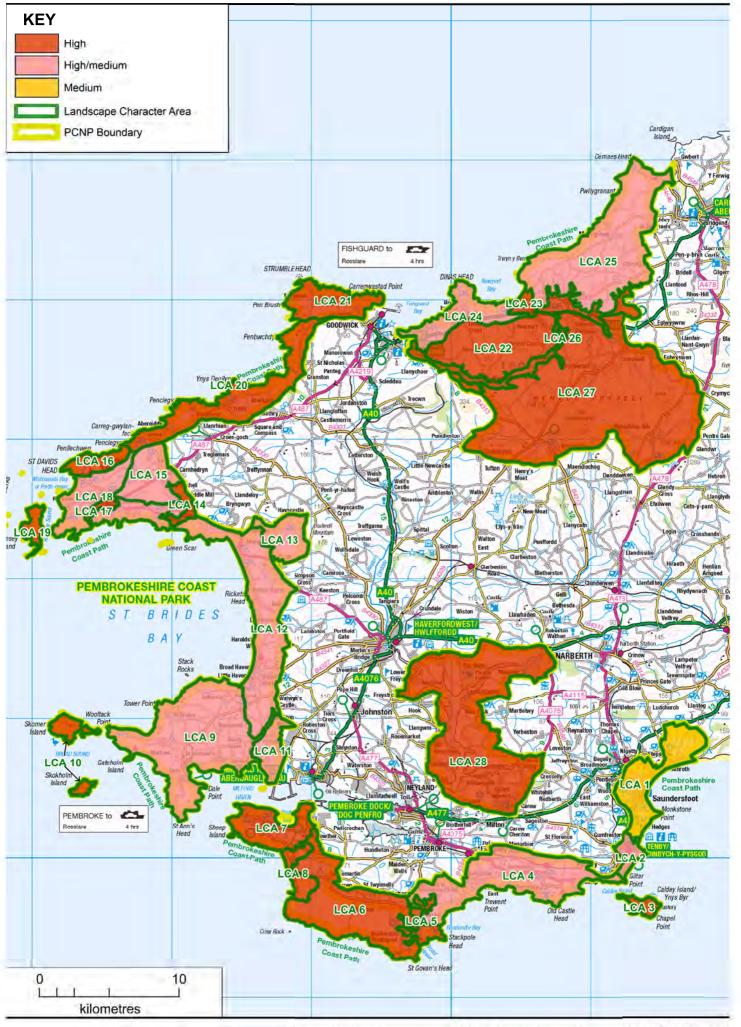
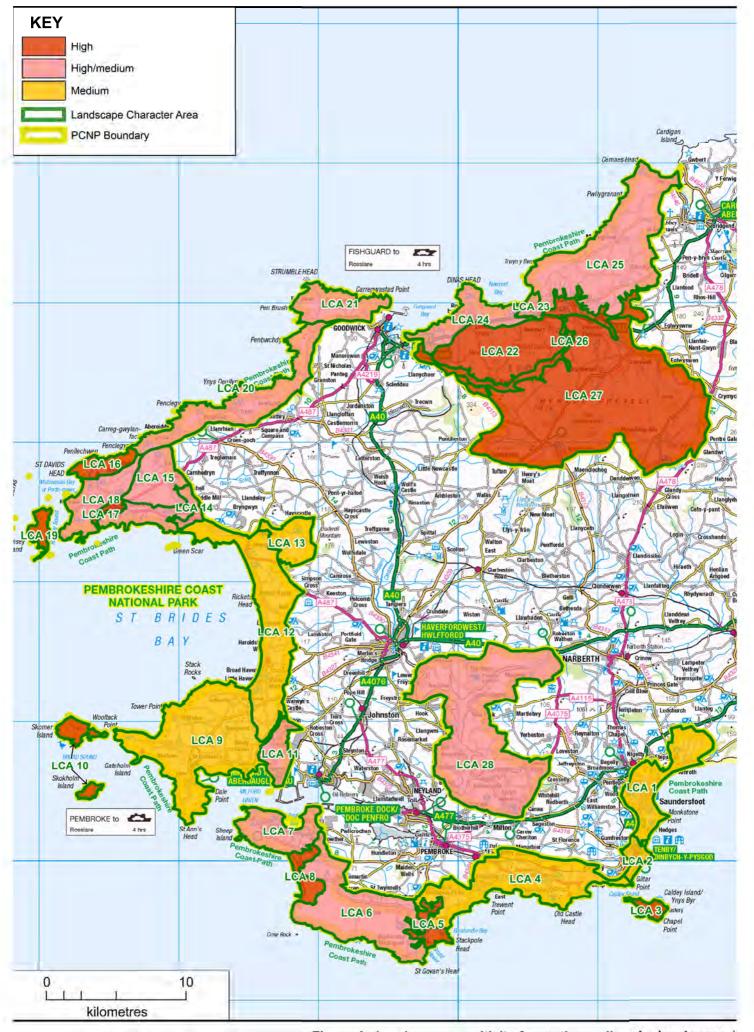
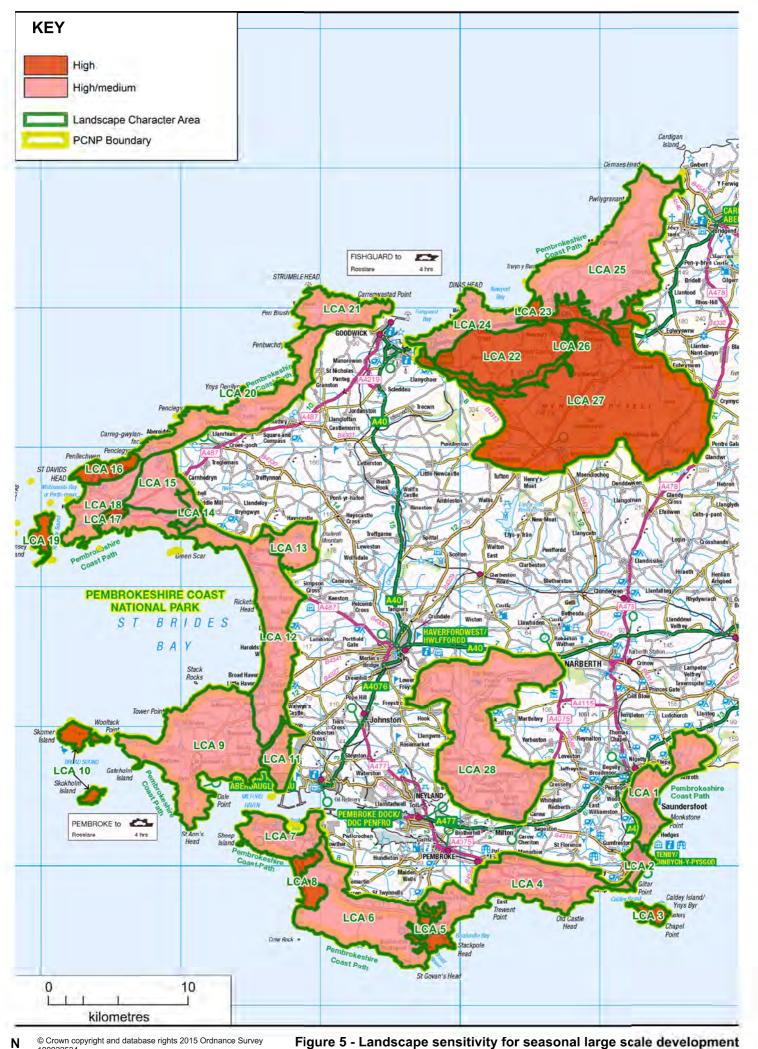


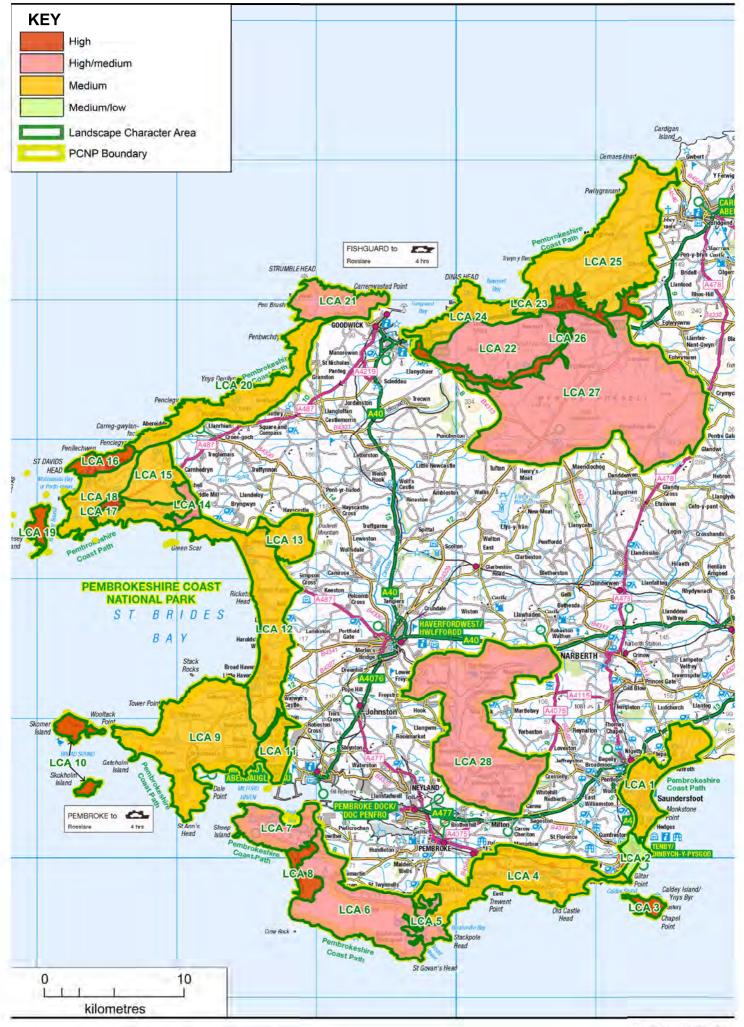


Figure 2 - Landscape sensitivity for static large scale development



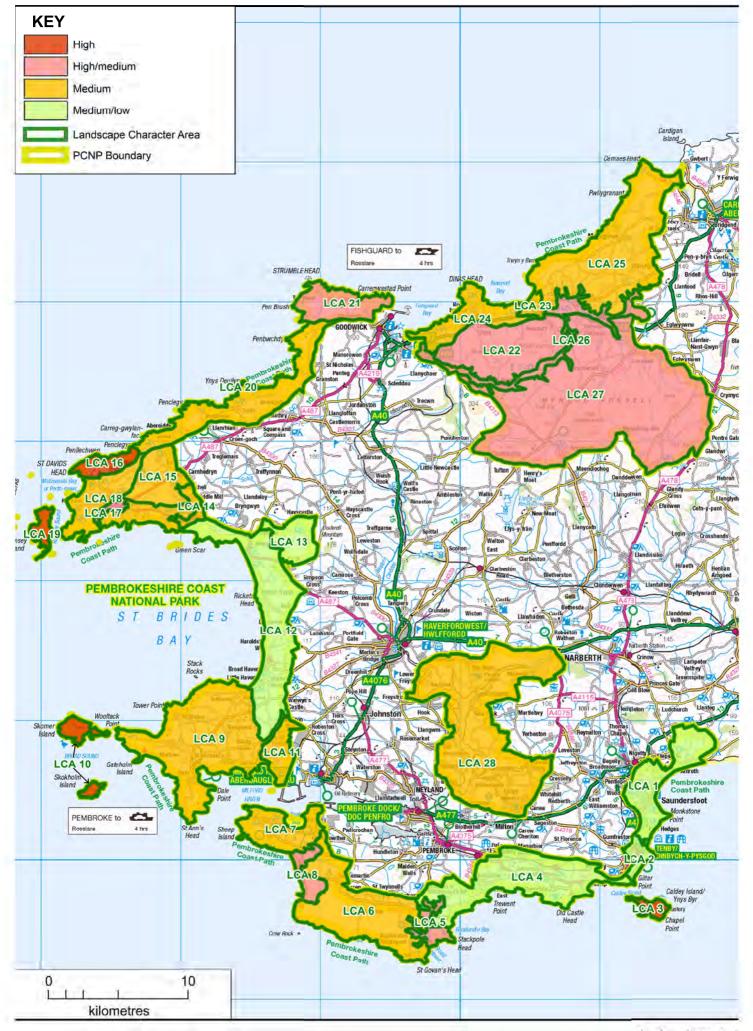


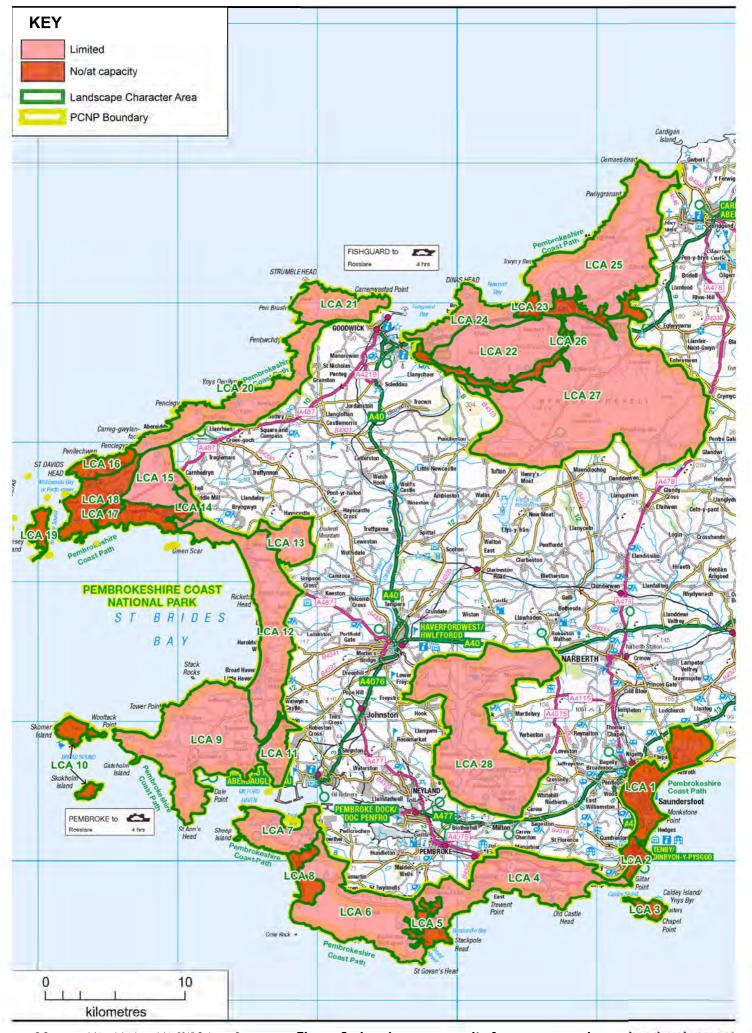




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5. Landscape Character Areas Sensitivity and Capacity Assessments

Landscape Character Area Related Seascape Character Area SENSITIVITY

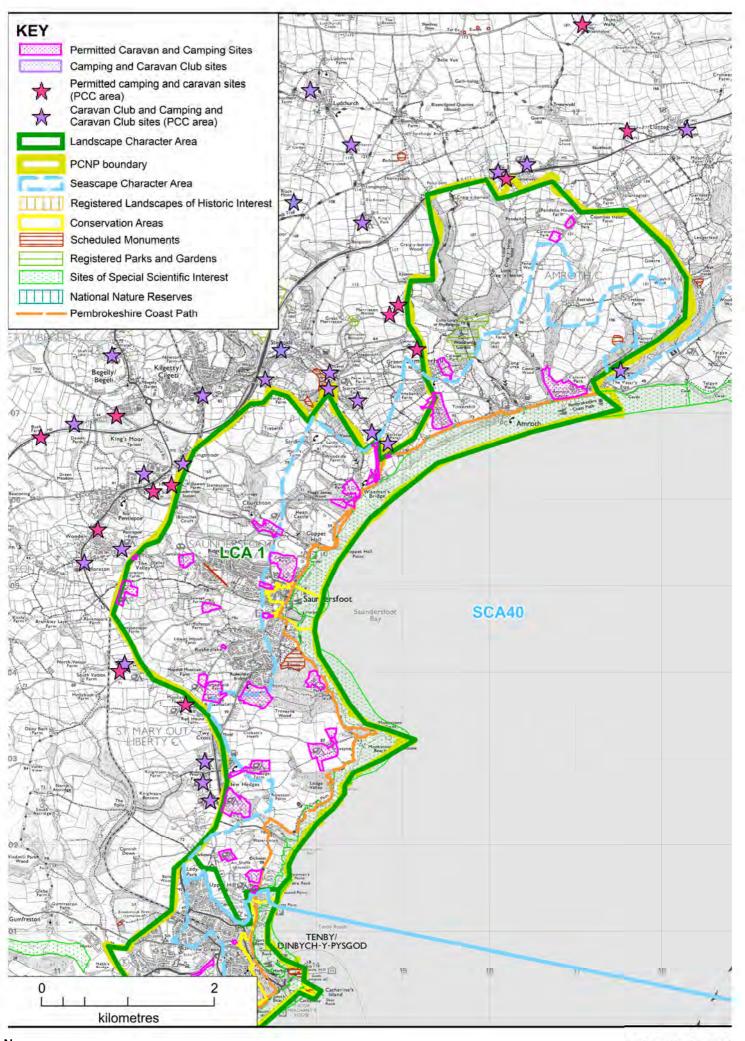
LCA1: Saundersfoot Settled Coast

SCA40: Carmarthen Bay West

SENSITIVITY									
Summary of sensitivity	The sensitivity of the area lies primarily in its undeveloped coastal edge in places, it's highly visible slopes down to the coast visible across the bay, historic features and gardens, estate parkland, relative tranquillity to the east and views from the Coast Path and from the sea and boat trips.								
Sensitivity to types of development	Low	Medium/low	Medium	High/medium	High				
Static: large Static: medium									
Static: small									
Seasonal: large									
Seasonal: medium									
Seasonal: small									
Key sensitivities	The following cha	acteristics make the a	area sensitive to deve	elopment:					
	 Undevelopment 	ped coastal edge, cli	ffs and hinterland.						
	Medium	scale landform, steep	in places, falling from	upto 137m AOD tow	ards the coast.				
		small fields in places.	•		, , , , , , , , , , , , , , , , , , , ,				
	_	ng rural green gaps be							
		e historic estate lands		nd Haan Castla and C	`onnet Hall				
		eatures including the	•		• •				
		and incline with their							
	-	y important coastal ha	-		ou.				
		tervisibility of the sout		with the soo					
	_	nd high ground, visible	•		a and from the				
	Slopes a Coast Pa		e nom the coast, acro	oss bays, from the sea	a and from the				
		skyline set back from	the coast on hilltons	hut also on ton of cliff	s in nlaces				
		nt headland at Monks		· ·	· ·				
	Bridge.	it neadiand at Monks	one Point and cills to	o north and south and	around wiseman's				
	~	s from Amroth across	towards Tonby, as w	vall as Coast Bath via	we to Tonby and its				
		oire. Views from boat			ws to remby and its				
		ity and lower develop	•						
	=	e of the area lies in its		-	ntioned above				
	• The valu	e or the area hes in its	i National Faik Status	, mstoric leatures me	illioned above.				
Development in area	inland, especially	gnificant amount of ca to the south west. Dec caravan development	velopment thins out s	ignificantly inland to t					
CAPACITY	.o also prominent	Ca. a van ao voiopinioni	just outoido trio drea	on riighor ground.					
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/				
development or		moderate			At capacity				
further									
development/units		7. 1			" , "				
Summary of capacity		acity because cumula							
	landscape character. The gaps between developments in places, especially south west, are narrow and are needed to be retained to maintain a sense of a rural character. The more rural areas to the								
		be protected due to h							
Capacity for new sites	There is no furthe	r capacity for more sit	es as there are many						
Compolity	cumulatively adversely affecting the landscape character. There is no further capacity for extensions to sites as many of the sites are medium or large with								
Capacity for extensions to existing		r capacity for extensic tween them and at de							
sites (increasing	affecting the lands		moe opaumy, and the	y are arready currula	uvely auvelbely				
accommodation)	anooning the failur	oupo onaraotor.							
Capacity for	There may be very limited capacity for extending some static caravan sites where the extension is								
extensions to existing	s to existing less prominent (eg in valley bottoms or on plateaux, and or screened by trees/hedges) and the								
sites (to improve sites	existing sites are improved in line with the guidelines.								
without increase in accommodation)									
Capacity for changes	There is room for	improvements on mai	ny sites. Pods or glar	mping tents may be o	onsidered instead of				
within existing sites	There is room for improvements on many sites. Pods or glamping tents may be considered instead of static caravans where improvements in layout in line with this document's guidelines and a reduction								
	in visual impact can be demonstrated.								
GUIDANCE									
Siting guidance	N/A as the area is	at capacity							
Jimig galaalioo	,,	a. oupdoity.							

Mitigation guidance

- Reduce density of static caravan development creating green space with native tree planting between caravans, especially where caravans or chalets 'stack up' slopes.
- Consider static unit layouts which are less rectilinear with curving access roads and spaces.
- Consider replacing static caravans with lower impact units such as yurts or safari tents, especially in more prominent locations.
- Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting.
- Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary.
- Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate.
- Maintain and enhance the field boundary pattern including this hedgerows and trees.
- Maintain, reinstate or increase trees and hedge growth to help filter or screen views to sites.
- Increase native tree and shrub planting within sites to break up the development and mitigate visual impact.
- Conserve woodland planting in and adjacent to sites to maintain and enhance screening.
- Improve site entrances to have a rural character, using rural detailing, materials and planting
 reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and
 over-large areas of hard standing.

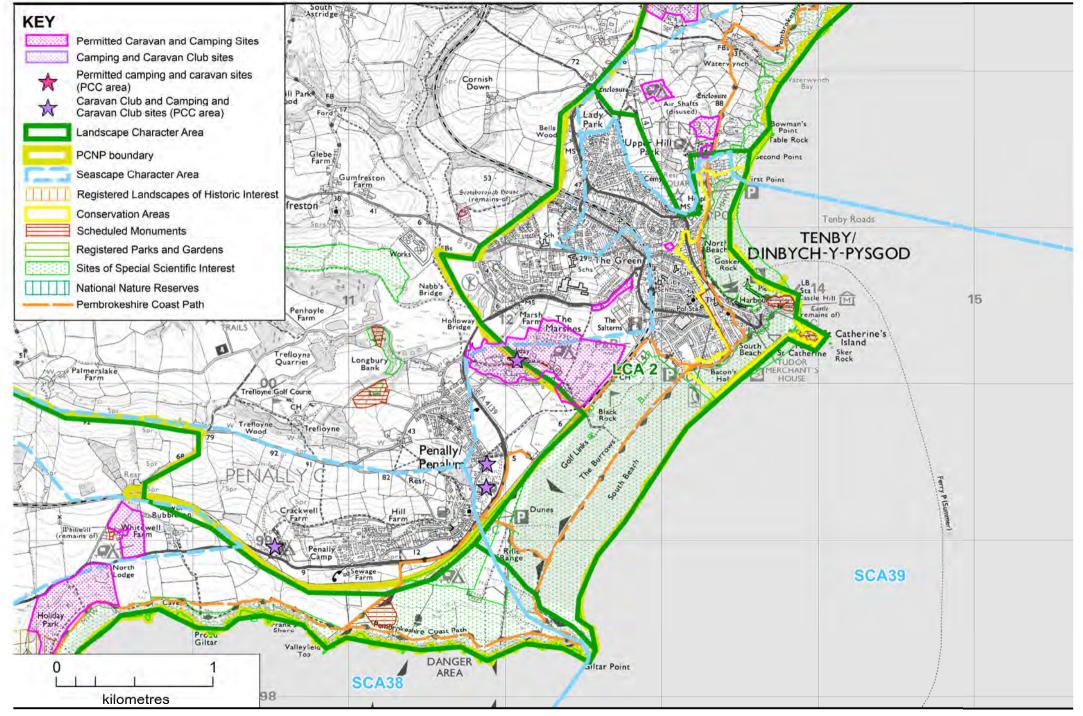


LCA 2: Tenby

Related Seascape Character Area SCA 39: Tenby and Caldey Island

Summary of sensitivity	The sensitivity of the area lies in the town's distinctive historic character, its Conservation Area at setting, the open character of the Burrows, the habitats of national importance along the coast ar Burrows, views of the area from the Coast Path, Conservation Area and boat trips and the role of Ritec valley with its semi-natural vegetation separating the town from Kiln Park.							
Sensitivity to types of	Low Medium/low Medium High/medium High							
development eg								
Static: large								
Static: medium								
Static: small								
Seasonal: large								
Seasonal: medium								
Seasonal: small Key sensitivities			area sensitive to de					
	 Historic che Catherine' Framed viote the town free town free town free town and free town and free town are the town free town and free town are the town free town and free town are the town are	paracter of Tenby at a s Island and their pews from the Constrom Giltar Point, Caws/sand dunes and form the backcloth adjacent to the bearing river corridor of a it from Kiln Park calcultural land above	and associated feature prominence along the ervation Area to The aldey Island and board golf links are SSSI to South Beach. Taches and on rising the Ritec Valley which aravan site.	Burrows and beache	s spire and St s and views towards etation, are relatively he Coast Path. er to the town			
Development in area				mping mainly to the s number of other sites				
CAPACITY	alea III LOA 1.							
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/			
development or further	Gubstantiai	moderate	Moderate	Limiteu	At capacity			
development/units								
Summary of capacity	remaining corridors	and the dunes und		pable space is built up acter of the area woul aplemented.				
Capacity for new sites	There is no capacit	y for new sites.						
Capacity for extensions to existing sites	There is no capacity for extensions of sites as this would be likely to increase visibility and erode green space.							
(increasing accommodation)			There is no benefit in extending sites as this would be likely to increase visibility and erode green space. Though existing sites are densely packed and could be improved for users they tend to be discreet and well contained.					
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in	space. Though exis	sting sites are dense						
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites	space. Though exis	sting sites are dense ontained.	ely packed and could					
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	space. Though exist discreet and well continued. There is room for in	sting sites are dense ontained. nprovement (see be	ely packed and could					
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance	space. Though exis discreet and well co	sting sites are dense ontained. nprovement (see be	ely packed and could					
(increasing	space. Though exist discreet and well control of the control of th	eting sites are densiontained. Improvement (see beat capacity. In the static cara aravans. It is static caravans at a static unit layouts we static unit layo	ely packed and could elow). van development cre very close to bound thich are less rectilin		th native tree planting help to buffer effects. ss roads and spaces.			

- Increase native tree and shrub planting within sites to break up the development and mitigate visual impact.
- Conserve woodland planting in and adjacent to sites to maintain and enhance screening.
- Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses and field boundaries etc.
- Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and over-large areas of hard standing.

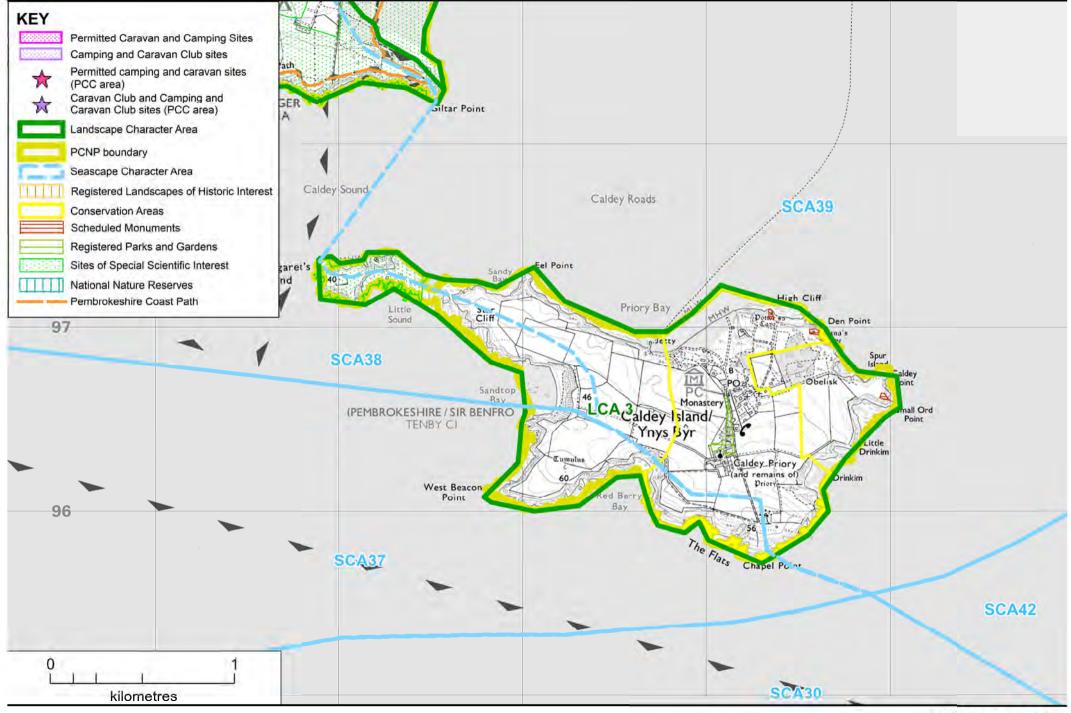


Related Seascape Character Areas

LCA 3: Caldey Island

SCA 37: Freshwater East and Manorbier SCA 38: Lydstep Haven coastal waters SCA 39: Tenby and Caldey Island

SENSITIVITY			Calacy Iolana					
Summary of	The sensitivity of the area lies in its island character with unspoilt and undeveloped coastal edge,							
sensitivity	open countryside exposed to wide view from the sea on all sides including from boat trips, its historic							
	character including distinctive Abbey and Priory, its religious function which gives a spiritual dimension							
	to the landscape and its restrictive policy towards visitors.							
Sensitivity to types of	Low Medium/low Medium High/medium High							
development eg								
Static: large								
Static: medium								
Static: small								
Seasonal: large								
Seasonal: medium								
Seasonal: small								
Key sensitivities	The following charac	cteristics make the	area sensitive to deve	lopment:				
	 An island w 	vith an unspoilt and	undeveloped indente	d coastal edge and cli	ffs.			
		dform facing the co		· ·				
		ŭ	nks result in open lan	decane except around	d cattlements where			
	there are tr		ilks result in open ian	uscape except around	a settlernents where			
			a use of Coldey Island	Laivina the island a tr	anguil and aniritual			
		aracter and religious	s use of Caldey Island	i giving the Island a tra	anquii and spiritual			
	quality.			manadia.cel ==11 1	Manage to the P			
			rea encompassing the		ettlement including			
			ey, priory and register	ed park and garden.				
	Important of	coastal habitats and	species.					
	 Deliberate 	visitor managemen	t policy to restrict visit	ors.				
	 Unspoilt ch 	aracter of island an	d countryside.					
	-		ea on all sides with se	a views towards islan	d from boat trips			
			Path including Giltar I					
	• The value (The value of the area lies in its National Park status and the historic features mentioned						
	above.							
Development in area		ant camping or cara	van sites on the island	4				
Development in area		ent camping or cara	van sites on the island	d.				
CAPACITY	There are no appare							
CAPACITY Capacity of LCA for		Substantial/	van sites on the island	d. Limited	No capacity/			
CAPACITY Capacity of LCA for development or	There are no appare							
CAPACITY Capacity of LCA for development or further	There are no appare	Substantial/			No capacity/			
CAPACITY Capacity of LCA for development or further development/units	There are no appare Substantial	Substantial/ moderate	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further	There are no appare Substantial	Substantial/ moderate apacity due to its high		Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units	There are no appare Substantial The island has no ca	Substantial/ moderate apacity due to its high	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units	There are no appare Substantial The island has no ca	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity	Substantial The island has no caopen, island charact	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites	There are no appare Substantial The island has no ca open, island charact There is no capacity	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions	Substantial The island has no caopen, island charact	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites	There are no appare Substantial The island has no ca open, island charact There is no capacity	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing	There are no appare Substantial The island has no ca open, island charact There is no capacity	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation)	There are no appare Substantial The island has no ca open, island charact There is no capacity N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions	There are no appare Substantial The island has no ca open, island charact There is no capacity	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to	There are no appare Substantial The island has no ca open, island charact There is no capacity N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions	There are no appare Substantial The island has no ca open, island charact There is no capacity N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without	There are no appare Substantial The island has no ca open, island charact There is no capacity N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in	There are no appare Substantial The island has no ca open, island charact There is no capacity N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites	There are no appare Substantial The island has no ca open, island charact There is no capacity N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	There are no appared Substantial The island has no car open, island charact There is no capacity N/A N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance	There are no appare Substantial The island has no ca open, island charact There is no capacity N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	There are no appared Substantial The island has no car open, island charact There is no capacity N/A N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance specific to LCA	There are no appared Substantial The island has no calcipated a copen, island characted. There is no capacity. N/A N/A N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance specific to LCA Mitigation guidance	There are no appared Substantial The island has no car open, island charact There is no capacity N/A N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance specific to LCA	There are no appared Substantial The island has no calcipated a copen, island characted. There is no capacity. N/A N/A N/A	Substantial/ moderate apacity due to its higher.	Moderate	Limited	No capacity/ At capacity			



Related Seascape Character Areas

LCA 4 : Manorbier/Freshwater East

SCA 36: Stackpole coastal waters

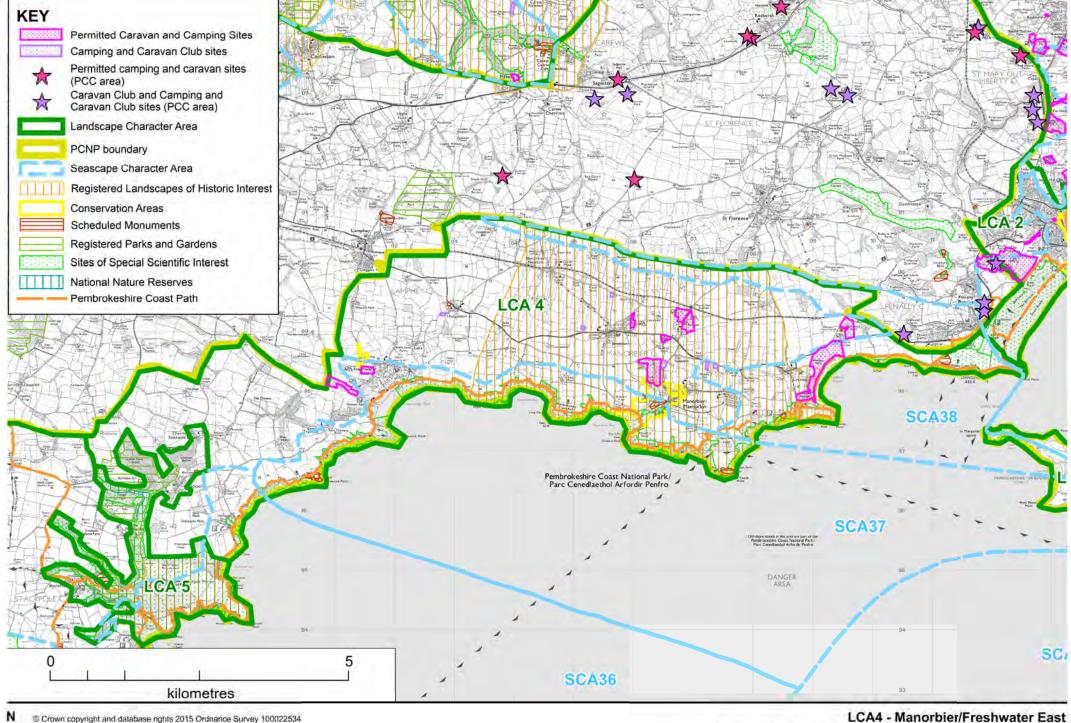
SCA 37: Freshwater East and Manorbier SCA 38: Lydstep Haven coastal waters

	SC	CA 38: Lydstep Ha	aven coastal waters	i			
SENSITIVITY							
Summary of sensitivity	The sensitivity of the area lies in the generally undeveloped coastal edge and associated slopes, the ridge slopes to the north, the open character of the landscape and parts, the registered historic landscape with associated historic features and their settings, the Manorbier and Portclew Conservation Area, the coastal habitats of national importance, the particular scenic quality of the coast such as around Stackpole Quay, and views from the Coast Path and to and from Caldey Island.						
Sensitivity to types of development eg	Low	Medium/low	Medium	High/medium	High		
Static: large							
Static: medium							
Static: small							
Seasonal: large							
Seasonal: medium							
Seasonal: small Key sensitivities							
	The following characteristics make the area sensitive to development: Generally undeveloped coastal edge and cliffs and associated slopes. Exposed slopes and skyline of the coast facing ridge on the northern edge of the area. Open crowned slopes between Jameston and Manorbier. Historic and distinctive small-scale mediaeval strip field pattern with cut hedges and hedgebanks. Registered Landscape of Special Historic Interest focused on Manorbier mediaeval/manorial landscape and settlements. Manorbier Conservation Area and Castle and related setting. Portclew House Conservation Area and setting. Scheduled monuments and their setting including on the coastal edge. Internationally important coastal habitats and species. Intervisibility with the sea on the coastal edge and from the ridge. Key views from the Coast Path and from Caldey Island. Features of particular scenic quality such as Stackpole Quay. The value of the area lies in its National Park status, the historic features mentioned above						
Development in area				Lydstep, north of Man ent just outside the ar			
CAPACITY							
Capacity of LCA for development or further development/units	Substantial	Substantial/ moderate	Moderate	Limited	No capacity/ At capacity		
Summary of capacity	adversely affect the would lead to cumul	landscape characterative impact. There which are not overlo	er, discreet sites are v may be potential for	existing clusters as the ery limited and further small sites away from outside the Registere	r intensification the coast in flat,		
Capacity for new sites	There is limited capacity for development of small sites away from the coast in flat, enclosed locations which are not overlooked, and preferably outside the Registered historic landscape and away from Stackpole.						
Capacity for extensions to existing sites (increasing accommodation)	There does not app increase the spread		y for further expansio	n of static caravan site	es as this would		
Capacity for extensions to existing sites (to improve sites without increase in accommodation)	of effects /increase	the impact on the la	ndscape/seascape.	es as this would only i			
Capacity for changes within existing sites		rovements in layou		tents may be conside ment's guidelines and			
GUIDANCE Siting guidance	0		f	hadaaa ta da 1911	- d - di		
Siting guidance specific to LCA	site.	•		hedges both within ar	na adjacent to a		
	Site within	field boundaries, no	ot spilling into adjacen	t fields.			

- Site on plateau or flat land, away from the coast and skylines, and provided there is enclosure.
- Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces.
- Associate with farm complexes if possible, especially small sites.
- If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting.
- Site adjacent to modern development.
- Avoid national or locally designated nature conservation sites or reserves.
- Avoid unimproved pasture and semi-natural habitats including coastal heath and ancient woodland.
- Avoid siting static units in or in the setting of Conservation Areas, Registered Parks and Gardens, scheduled ancient monuments and listed buildings and their curtilages.
- Avoid siting further static units in Registered Historic landscapes.

Mitigation guidance

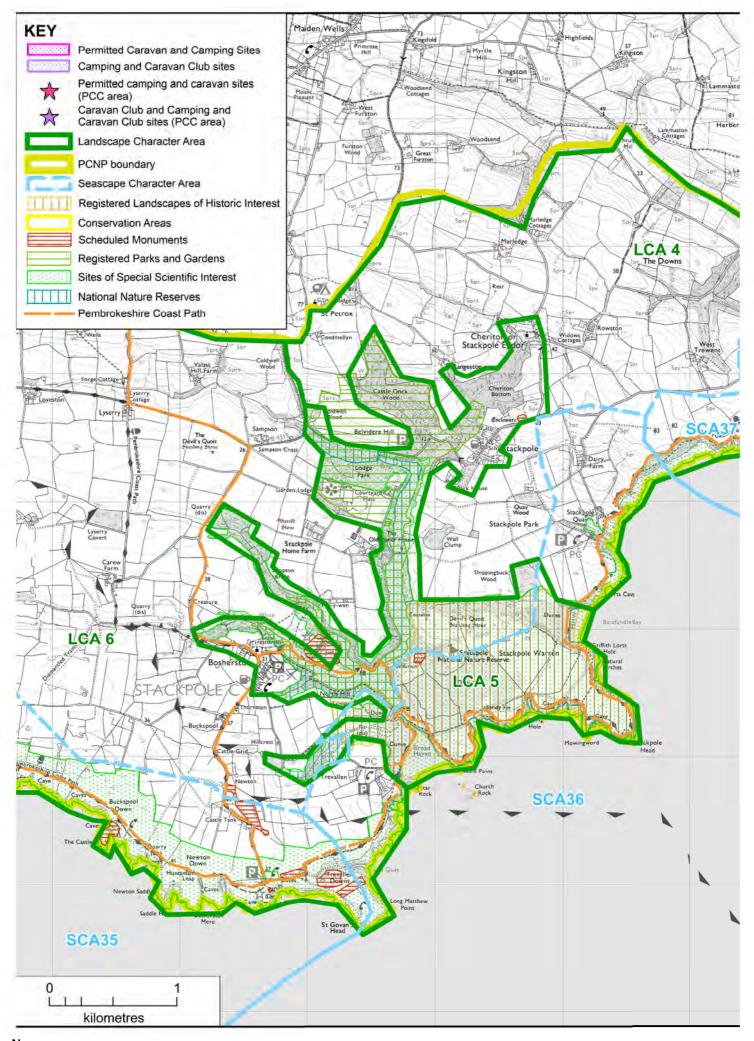
- Reduce density of static caravan development creating green space with native tree planting between caravans, especially where caravans or chalets 'stack up' slopes.
- Avoid placing static caravans very close to boundaries so planting can help to buffer effects.
- Restrict static and touring caravans to the edge of fields.
- Consider static unit layouts which are less rectilinear with curving access roads and spaces.
- In more prominent locations/fields and those directly by the coast consider removing static units and using the space for amenity eg open space recreation, play, dog walking.
- Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting.
- Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary.
- Enhance the appearance of site facilities eg to give a rural farm complex appearance where appropriate, and mitigate effects with planting.
- Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites.
- Increase native tree and shrub planting within sites to break up the development and mitigate visual impact.
- Replace fences with native hedges or hedgebanks.
- Soften hard edges such as walls along roads with trees.
- Replace conifer hedges with native hedges.
- Replace conifers with deciduous native trees.
- Conserve woodland planting in and adjacent to sites to maintain and enhance screening.
- Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses and field boundaries etc.
- Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and annual bedding and over-large areas of hard standing.



Landscape Character Area Related Seascape Character Areas

LCA 5: Stackpole SCA 36: Stackpole coastal waters

SENSITIVITY								
Summary of	The sensitivity of the area lies in its undeveloped, unspoilt and scenic coastal edge, the open and							
sensitivity	exposed registered	historic landscape	of Stackpole Warren,	the distinctive, tranq	uil and intimate			
					onal significance, and			
On a lith distant a famous of		key views from the Coast Path such as from Stackpole Head and Broad Haven. Low Medium/low Medium High/medium High						
Sensitivity to types of	Low Medium/low Medium High/medium High							
development eg Static: large								
Static: medium								
Static: small								
Seasonal: large								
Seasonal: medium								
Seasonal: small								
Key sensitivities	The following chara	cteristics make the	area sensitive to dev	elopment:				
	 Undevelop 	ed coastal edge, c	iffs especially at Stac	kpole Head and bead	ch at Broad Haven.			
	 Small scale 	e incised valleys wi	th impounded waterb	odies effectively form	ning a birdsfoot lake.			
	 Special rel 	ationship between	Bosherton lakes inlar	d with Broad Haven	beach.			
	-	-	with water and wood					
		•			istered Landscape of			
		storic Interest.		<u>-</u>				
	 Associated 	scheduled monun	nents in Stackpole Wa	arren.				
			tal and other habitats					
		· ·	litional settlements.					
		•	d enclosed valleys.					
			th and views to and fr	om Staaknala Haad				
				•	a mantianad abawa			
		SSI along the coast	s National Park status edge.	s, the historic leature	s mentioned above			
Development in area	There is one small s	seasonal camp site	south of Bosherton v	vhich appears as ver	y informal.			
CAPACITY			T == .					
Canacity of LCA for	Substantial							
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/			
development or	Substantial	moderate	Moderate	Limited	At capacity			
development or further	Substantial		Moderate	Limited				
development or	The area has no fur	moderate ther capacity for de	evelopment as it is ha	s high or high/mediui	At capacity m sensitivity and is a			
development or further development/units Summary of capacity	The area has no fur highly distinctive, sr	moderate ther capacity for denall scale and history	evelopment as it is haric landscape with an	s high or high/mediun exposed coastal edg	At capacity m sensitivity and is a			
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development or further development/units Summary of capacity Capacity for new sites Capacity for extensions	The area has no fur highly distinctive, sr	moderate ther capacity for denall scale and history for new sites due	evelopment as it is haric landscape with an	s high or high/mediun exposed coastal edge e area.	At capacity m sensitivity and is a			
development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites	The area has no fur highly distinctive, sr	moderate ther capacity for denall scale and history for new sites due	evelopment as it is ha ric landscape with an to the character of the	s high or high/mediun exposed coastal edge e area.	At capacity m sensitivity and is a			
development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing	The area has no fur highly distinctive, sr	moderate ther capacity for denall scale and history for new sites due	evelopment as it is ha ric landscape with an to the character of the	s high or high/mediun exposed coastal edge e area.	At capacity m sensitivity and is a			
development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites	The area has no fur highly distinctive, sr	moderate ther capacity for denall scale and history for new sites due of the for extension of the	evelopment as it is ha ric landscape with an to the character of the	s high or high/mediun exposed coastal edge e area.	At capacity m sensitivity and is a			
development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to	The area has no fur highly distinctive, sr There is no capacity There is no potential	moderate ther capacity for denall scale and history for new sites due of the for extension of the	evelopment as it is ha ric landscape with an to the character of the	s high or high/mediun exposed coastal edge e area.	At capacity m sensitivity and is a			
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development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance specific to LCA Mitigation guidance	The area has no fur highly distinctive, sr There is no capacity. There is no potential N/A as there are no The existing site is a guidance below. N/A Restrict un Enhance the mitigate ef Maintain, redgerows Conserver	ther capacity for denall scale and history for new sites due all for extension of the static sites. Small and informal. its to the edge of fine appearance of sects with planting einstate and enhance and trees to help to woodland planting its woodland planting its static sites.	evelopment as it is har it is har it is the interior landscape with an it is the character of the ne existing informal case. If permitted it should elds. ite facilities eg to give where appropriate. itee the field boundary filter or screen views it	s high or high/medium exposed coastal edge area. amp site. remain as a seasonal edge area area area area area area area ar	At capacity m sensitivity and is a ge. al camp site following x appearance, and ditional hedgebanks, shance screening.			
development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance specific to LCA Mitigation guidance	The area has no fur highly distinctive, sr There is no capacity. There is no potential N/A as there are no The existing site is siguidance below. N/A Restrict un Enhance the mitigate ef Maintain, redgerows Conserve to Improve the	ther capacity for denall scale and history for new sites due all for extension of the static sites. small and informal. its to the edge of fine appearance of sects with planting woodland planting woodland planting be biodiversity withing the side of the sects with planting and trees to help the sects with planting and trees to help the sects with planting and trees to help the biodiversity withing the biodiversity within the section of the sects with planting and trees to help the biodiversity within the section of the sect	evelopment as it is having landscape with an to the character of the ne existing informal case. If permitted it should elds, ite facilities eg to give where appropriate, ince the field boundary filter or screen views in and adjacent to site in and adjacent to site in the street in	s high or high/medium exposed coastal edge area. amp site. remain as a seasonal edge area arural farm complete pattern including tractors its sites. es to maintain and endictates and wildlife conditates and wildlife conditates and wildlife conditates.	At capacity m sensitivity and is a ge. al camp site following x appearance, and ditional hedgebanks, shance screening.			
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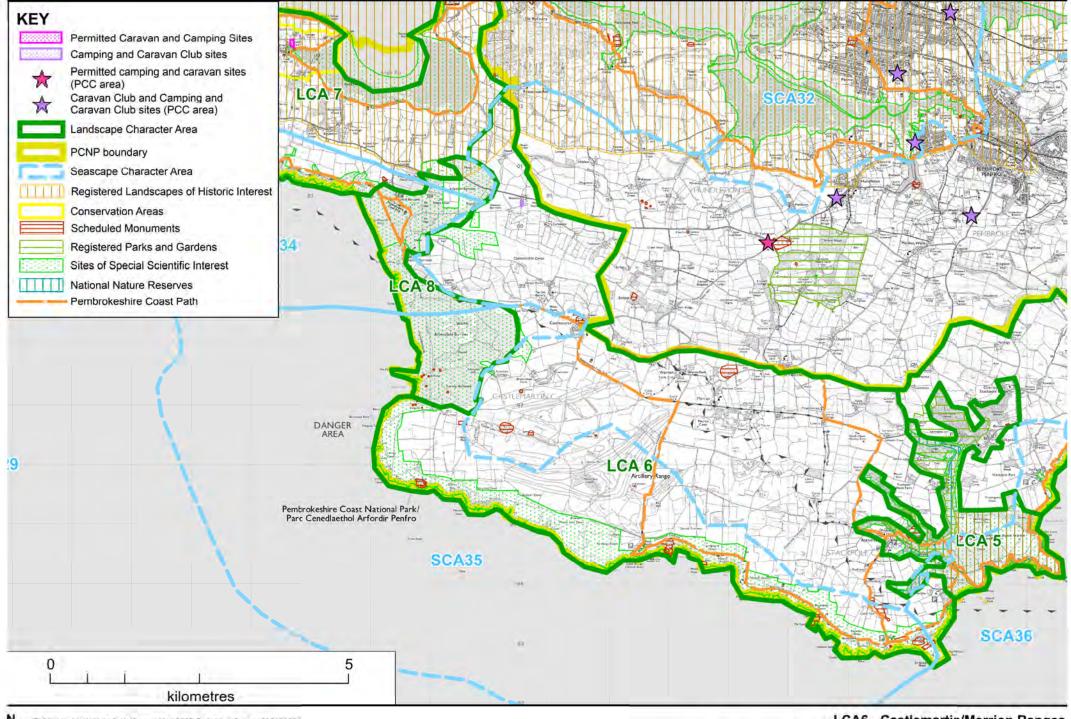
Related Seascape Character Areas

LCA 6: Castlemartin/Merrion Ranges

SCA 35: Castlemartin coastal waters SCA 36: Stackpole coastal waters

SENSITIVITY	OCA 30. Otackpole coastal waters						
Summary of	The conditivity of the area lies in its undeveloped and remote exect, its open character, its exectal						
sensitivity	The sensitivity of the area lies in its undeveloped and remote coast, its open character, its coastal habitats of national importance, its use as a military training area, its historic features both on the						
Continuity	coast and inland, the ridgeline and slopes to the north which are exposed to view over the coastal						
			nartin Corse in views		over the coastar		
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High		
development eg	20	ourum,rom		g.,ca.a	9		
Static: large							
Static: medium							
Static: small							
Seasonal: large							
Seasonal: medium							
Seasonal: small							
Key sensitivities	The following chara-	cteristics make the	area sensitive to deve	lopment:			
_	_			of the area unsuitable	for camping in		
	caravannin		es willen make most t	n the area unsultable	ior camping in		
		•	stal adaa aliffa aad bi	atarland which are an	on and avacced		
	 Undevelop with no set 		stal edge, cillis and ni	nterland which are op	en and exposed		
		•	stlemartin Corse valle	•			
	 Scheduled 	monuments include	e promontory forts on	the coast.			
	 Habitats of 	nationally importan	t nature conservation	interest along the coa	ast and at		
	Castlemart	in Corse.		·			
	Kev views	from the Coast Path	n around Broad Have	n and views to and fro	m St Govan's		
	Head.						
		elationship with Star	cknole and Broad Hav	en Beach to the east	and as a hackcloth		
		iter West to the wes		en beach to the east	and as a backcioin		
				6 46 1 \	Mannan and Ct		
		ana siopes which de	etine the northern eag	e of the area around \	warren and St		
	Twynells.						
	 Open valle 	y floor of Castlemar	tin Corse with views t	o sloping valley sides	on either side.		
			s location in the Nation	nal Park, the historic f	eatures and the		
	SSSI along	the coast edge.					
Development in area	There is a very limit	ed development in t	he area with a small o	camping and caravan	site to the north and		
Development in area				camping and caravan	site to the north and		
Development in area CAPACITY			he area with a small ones to the south east class		site to the north and		
CAPACITY	two seasonal campi	ng and caravan site	es to the south east cl	ose to Broad Haven.	site to the north and No capacity/ At capacity		
CAPACITY Capacity of LCA for	two seasonal campi	ng and caravan site Substantial/	es to the south east cl	ose to Broad Haven.	No capacity/		
CAPACITY Capacity of LCA for development or	two seasonal campi	ng and caravan site Substantial/	es to the south east cl	ose to Broad Haven.	No capacity/		
CAPACITY Capacity of LCA for development or further	Substantial There is no further of	Substantial/ moderate capacity close to Bro	Moderate Moderate Doad Haven or on expo	Limited Limited sed slopes, and also	No capacity/ At capacity within the MOD		
CAPACITY Capacity of LCA for development or further development/units	Substantial There is no further or ranges, but there may be a second campi	Substantial/ moderate capacity close to Broay be limited opport	Moderate Moderate Dad Haven or on exponenties for small seas	Limited Limited seed slopes, and also onal sites further inlar	No capacity/ At capacity within the MOD and to the north east		
CAPACITY Capacity of LCA for development or further development/units Summary of capacity	Substantial There is no further or ranges, but there may in discreet locations	Substantial/ moderate capacity close to Broay be limited opports screened by landfor	Moderate Moderate Dad Haven or on exponenties for small seasorm and vegetation income.	Limited Seed slopes, and also onal sites further inlar cluding trees and hedge	No capacity/ At capacity within the MOD and to the north east gerows.		
CAPACITY Capacity of LCA for development or further development/units	Substantial There is no further or ranges, but there may in discreet locations. There may be some	Substantial/ moderate capacity close to Broay be limited opport screened by landfor a limited capacity for	Moderate Moderate Dad Haven or on expounities for small seasonal sites small seasonal sites	Limited Limited Seed slopes, and also onal sites further inlar cluding trees and hedginland to the north ea	No capacity/ At capacity within the MOD and to the north east gerows.		
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites	Substantial There is no further or ranges, but there may in discreet locations. There may be some locations screened locations screened.	Substantial/ moderate capacity close to Broay be limited opport screened by landfor by landform and vegory landform and vegor	Moderate Moderate Dad Haven or on expounities for small seasonal sites getation including trees	Limited Limited Seed slopes, and also onal sites further inlar cluding trees and hedginland to the north east and hedgerows.	No capacity/ At capacity within the MOD and to the north east gerows. st in discreet		
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions	Substantial There is no further or ranges, but there may be some locations screened. There appears to be	Substantial/ moderate capacity close to Broay be limited opport screened by landfor by landform and vege no capacity to externo capacity to exter	Moderate Moderate Dad Haven or on expounities for small seasonal sites getation including trees	Limited Limited Seed slopes, and also onal sites further inlar cluding trees and hedginland to the north ea	No capacity/ At capacity within the MOD and to the north east gerows. st in discreet		
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites	Substantial There is no further or ranges, but there may in discreet locations. There may be some locations screened locations screened.	Substantial/ moderate capacity close to Broay be limited opport screened by landfor by landform and vege no capacity to externo capacity to exter	Moderate Moderate Dad Haven or on expounities for small seasonal sites getation including trees	Limited Limited Seed slopes, and also onal sites further inlar cluding trees and hedginland to the north east and hedgerows.	No capacity/ At capacity within the MOD and to the north east gerows. st in discreet		
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing	Substantial There is no further or ranges, but there may be some locations screened. There appears to be	Substantial/ moderate capacity close to Broay be limited opport screened by landfor by landform and vege no capacity to externo capacity to exter	Moderate Moderate Dad Haven or on expounities for small seasonal sites getation including trees	Limited Limited Seed slopes, and also onal sites further inlar cluding trees and hedginland to the north east and hedgerows.	No capacity/ At capacity within the MOD and to the north east gerows. st in discreet		
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CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions	Substantial There is no further or ranges, but there min discreet locations There may be some locations screened of the reappears to be landscape/seascape	Substantial/ moderate capacity close to Broay be limited opport screened by landfor by landform and vege no capacity to exter character.	Moderate Moderate Dad Haven or on expounities for small seasonal sites getation including trees	Limited Seed slopes, and also onal sites further inlar cluding trees and hedginland to the north eas and hedgerows. Out increasing their im	No capacity/ At capacity within the MOD and to the north east gerows. st in discreet		
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to	Substantial There is no further or ranges, but there min discreet locations There may be some locations screened of the reappears to be landscape/seascape	Substantial/ moderate capacity close to Broay be limited opport screened by landfor by landform and vege no capacity to exter character.	Moderate Moderate Dad Haven or on exponenties for small seasorm and vegetation incremental seasorm and seasonal sites getation including tree and existing sites with	Limited Seed slopes, and also onal sites further inlar cluding trees and hedginland to the north eas and hedgerows. Out increasing their im	No capacity/ At capacity within the MOD and to the north east gerows. st in discreet		
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	 Avoid siting static units in or in the setting of Conservation Areas, scheduled ancient monuments and listed buildings and their cartilages.
Mitigation guidance specific to LCA	 Do not spread caravan or campsites beyond permitted boundaries. Restrict caravan units to the edge of fields. Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate. Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites. Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses and field boundaries etc.



SENSITIVITY

Related Seascape Character Areas

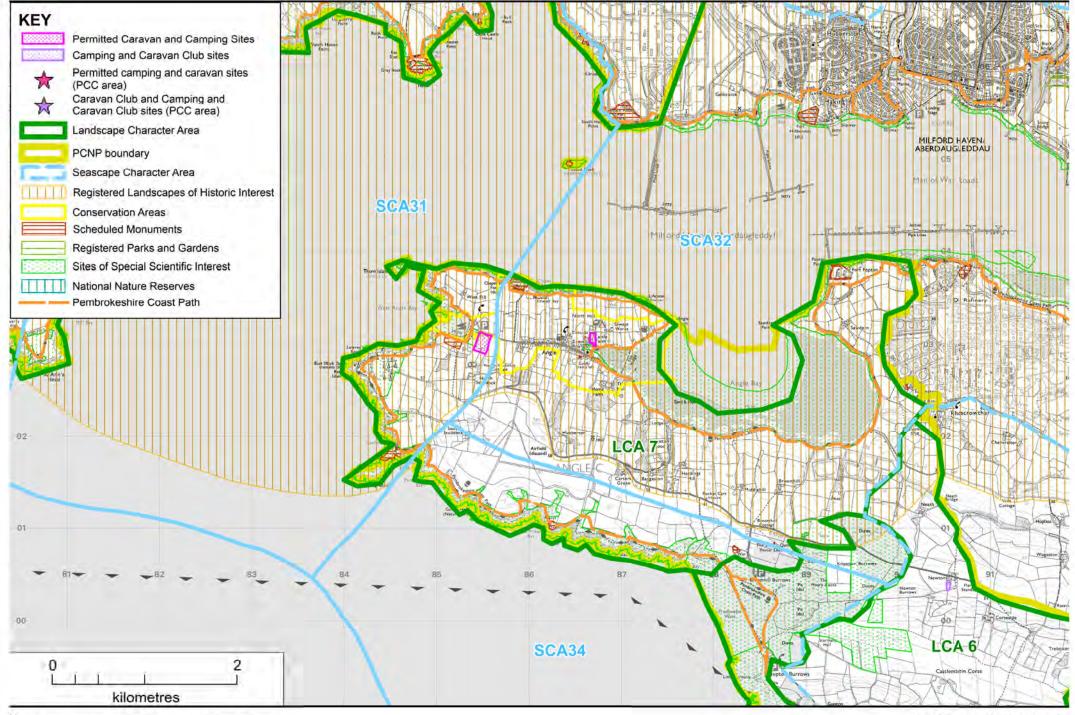
LCA7: Angle Peninsula

SCA31: Outer Milford Haven SCA32: Milford Haven

SCA34: Freshwater West

Summary of					tures including mediev				
sensitivity					ne peninsula character				
				nse of tranquillity to	the south and west and	d its distinctive valley			
	landform ar	ound An							
Sensitivity to types of	Low		Medium/low	Medium	High/medium	High			
development eg									
Static: large									
Static: medium									
Static: small									
Seasonal: large									
Seasonal: medium									
Seasonal: small									
Key sensitivities	• Ur	ndevelon	ed coastal edge ic	liffs and hinterland.					
ray constitutios		=	-						
				especially around	and west of Angle villag	ge with the distinctive			
		rip fields.							
	• His	storic line	ear pattern of medi	eval planned villag	e at Angle including its	Conservation Area.			
	• Mi	ilford Hav	en Waterway regi	stered Landscape	of Outstanding Historic	Interest covering the			
					torical and cultural valu				
					toric to modern periods				
		-			e.g. Thorn Island Napol				
				ie, paraliel to Milfor	d Haven with northern	siopes in particular			
		posed to							
	• Sn	nall scale	e pattern of fields.						
	• Ex	kposed, a	and generally open	marine peninsula	character with a strong	inter-visibility with the			
					eaches to the west and				
			r West to the south						
	• Se	ance of tr	anguillity on weste	rn and southern pa	rte of LCA				
				abitats and valued	species including over	wintering wildfowl			
		nd waders							
	• Vie	ews from	No. 6 11 0 1 D 1						
			i tile Coast i atil.						
	• Th			ts location in the Na	ational Park, the registe	ered historic			
		ne value	of the area lies in it		ational Park, the registe the coast edge.	ered historic			
		ne value	of the area lies in it	ts location in the Nand the SSSI along		ered historic			
Development in area		ne value	of the area lies in it			ered historic			
•		ne value	of the area lies in it			ered historic			
CAPACITY	lar	ne value ondscape,	of the area lies in it historic features a	nd the SSSI along	the coast edge.				
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CAPACITY Capacity of LCA for development or	lar	ne value ondscape,	of the area lies in it historic features a	nd the SSSI along	the coast edge.				
CAPACITY Capacity of LCA for development or further	lar	ne value ondscape,	of the area lies in it historic features a	nd the SSSI along	the coast edge.	No capacity/			
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CAPACITY Capacity of LCA for development or further development/units	Substantia The area ha further stati The southe	ne value ondscape,	of the area lies in it historic features a substantial/moderate ed capacity becausould adversely affective.	Moderate See the area general ect the distinctive a	Limited lly has high or high/mee	No capacity/ At capacity dium sensitivity and the area to the north.			
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Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes	Substantia The area ha further stati The southe apparent. There is no sites in disc. There is no would further the substantial for the substantial for the substantial for the substantial further the substantial further substa	as a limit c sites w further coreet local further core impact	Substantial/ moderate ed capacity because ould adversely affects very exposed and capacity for more stations. capacity for extensit on landscape/sear of the extend existing dincrease impact of the existing dincrease impact of the extend existing dincrease impact of the existing dincrease impact of the extend existing dincrease impact of the existing distribution existing distrib	Moderate See the area general ect the distinctive all open, and any site tatic sites but there is scape character. I sites as they are con landscape/season	Limited Limited Illy has high or high/mend historic character of es would be likely to be may be limited potentions are large enough alrun lower slopes contained.	No capacity/ At capacity dium sensitivity and the area to the north. prominent or all for small seasonal eady and extensions			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites	Substantia The area ha further stati The southe apparent. There is no sites in disc. There is no would further the substantial for the substantial for the substantial for the substantial further the substantial further substa	as a limit c sites w further coreet local further core impact	Substantial/ moderate ed capacity because ould adversely affects very exposed and capacity for more stations. capacity for extensit on landscape/sear of the extend existing dincrease impact of the existing dincrease impact of the extend existing dincrease impact of the existing dincrease impact of the extend existing dincrease impact of the existing distribution existing distrib	Moderate See the area general ect the distinctive all open, and any site tatic sites but there is scape character. I sites as they are con landscape/season	Limited Limited Illy has high or high/mend historic character of es would be likely to be may be limited potentiate are large enough alrun lower slopes contained appe character	No capacity/ At capacity dium sensitivity and the area to the north. prominent or all for small seasonal eady and extensions			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	Substantia The area hate further static. The souther apparent. There is no sites in disc. There is no would further the souther apparent. There is no and extending the state of the state	as a limit c sites wern part is further coreet local further core impacting would be compacted by the core of the core impaction of	Substantial/ moderate ed capacity because ould adversely affects very exposed and capacity for more stations. capacity for extensity on landscape/seat of the extend existing discrease impact of the extended increase increas	Moderate Moderate see the area general ect the distinctive a lopen, and any site tatic sites but there is scape character. I sites as they are con landscape/season landscape	Limited Limited Illy has high or high/mend historic character of es would be likely to be may be limited potentiate are large enough almost an lower slopes containcape character see guidance below).	No capacity/ At capacity dium sensitivity and the area to the north. prominent or all for small seasonal eady and extensions ed by field boundaries			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance	Substantia The area hate further station. The souther apparent. There is no sites in discontinuous modern of the substantial o	as a limit c sites wern part is further correct local further correct local further correct impaction of the correct impa	Substantial/ moderate ed capacity because ould adversely affects very exposed and capacity for more stations. capacity for extensit on landscape/sear of the extend existing discrease impact of the extending di	Moderate Moderate See the area general ect the distinctive a lopen, and any site tatic sites but there is scape character. Sites as they are con landscape/season landscape/season landscape/season landscape/season land away from Angland away fr	Limited Lim	No capacity/ At capacity dium sensitivity and the area to the north. prominent or all for small seasonal eady and extensions ed by field boundaries ape and valley.			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	Substantia The area has further static apparent. There is no sites in disc. There is no would further. There is no and extending. There is no and extending.	ne value on discape, as a limit or sites we are part is or further or creet local or further or creet impact or capacity ing would om for impact te away for the in area.	Substantial/ moderate Substantial/ moderate ed capacity because ould adversely affect or warmen and capacity for more stations. Capacity for extensit on landscape/seat of the capacity for extensit on landscape impact of the capacity for extensions.	Moderate Moderate See the area general ect the distinctive a lopen, and any site tatic sites but there is scape character. Sites as they are con landscape/season landscape/season landscape/season landscape/season land away from Angland away fr	Limited Limited Illy has high or high/mend historic character of es would be likely to be may be limited potentiate are large enough almost an lower slopes containcape character see guidance below).	No capacity/ At capacity dium sensitivity and the area to the north. prominent or all for small seasonal eady and extensions ed by field boundaries ape and valley.			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance	Substantia The area has further static apparent. There is no sites in disc. There is no would further. There is no and extending. There is no and extending.	as a limit c sites wern part is further correct local further correct local further correct impaction of the correct impa	Substantial/ moderate Substantial/ moderate ed capacity because ould adversely affect or warmen and capacity for more stations. Capacity for extensit on landscape/seat of the capacity for extensit on landscape impact of the capacity for extensions.	Moderate Moderate See the area general ect the distinctive a lopen, and any site tatic sites but there is scape character. Sites as they are con landscape/season landscape/season landscape/season landscape/season land away from Angland away fr	Limited Lim	No capacity/ At capacity dium sensitivity and the area to the north. prominent or all for small seasonal eady and extensions ed by field boundaries ape and valley.			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance	Substantia The area hare further statis. The souther apparent. There is no sites in disc. There is no would further the substantial that is not and extending the state of th	as a limit or sites we are part is or further or capacity ing would be made a signature of the away for the a	Substantial/ moderate ed capacity because ould adversely affect on landscape/seat on landscape/seat of to extend existing dincrease impact of the provement on the from coastal edge as enclosed by lands a site.	Moderate Moderate See the area general ect the distinctive a lopen, and any site tatic sites but there is scape character. Sites as they are con landscape/season landscape/season landscape/season landscape/season land away from Angland away fr	Limited Lim	No capacity/ At capacity dium sensitivity and the area to the north. prominent or all for small seasonal eady and extensions ed by field boundaries ape and valley.			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance	Substantia The area ha further stati The southe apparent. There is no sites in disc. There is no would further There is no and extend. There is roc. Sit. Sit. Sit.	as a limit ic sites wern part is further of the further of the remarks of the further of the fur	Substantial/ moderate ed capacity because ould adversely affects very exposed and capacity for more stations. capacity for extensit on landscape/seat of the extend existing discrease impact of the extended increase	Moderate See the area general ect the distinctive a lopen, and any site tatic sites but there is scape character. I sites as they are con landscape/sease main existing site (and away from Another form, trees/woodland spilling into adjacet.	Limited Lim	No capacity/ At capacity dium sensitivity and the area to the north. prominent or all for small seasonal eady and extensions ed by field boundaries ape and valley. both within and			

rather than in the middle of fields or spaces. Associate with farm complexes if possible. If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting. Avoid national or locally designated nature conservation sites or reserves. Avoid unimproved pasture and semi-natural habitats including coastal heath, sand dunes and woodland. Mitigation guidance Avoid placing static caravans very close to boundaries so planting can help to buffer effects. specific to LCA Restrict static and touring caravans to the edge of fields. Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting. Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary. Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate. Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites. Increase native tree and shrub planting within sites to break up the development and mitigate visual impact. Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses and field boundaries etc. Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and over-large areas of hard standing.



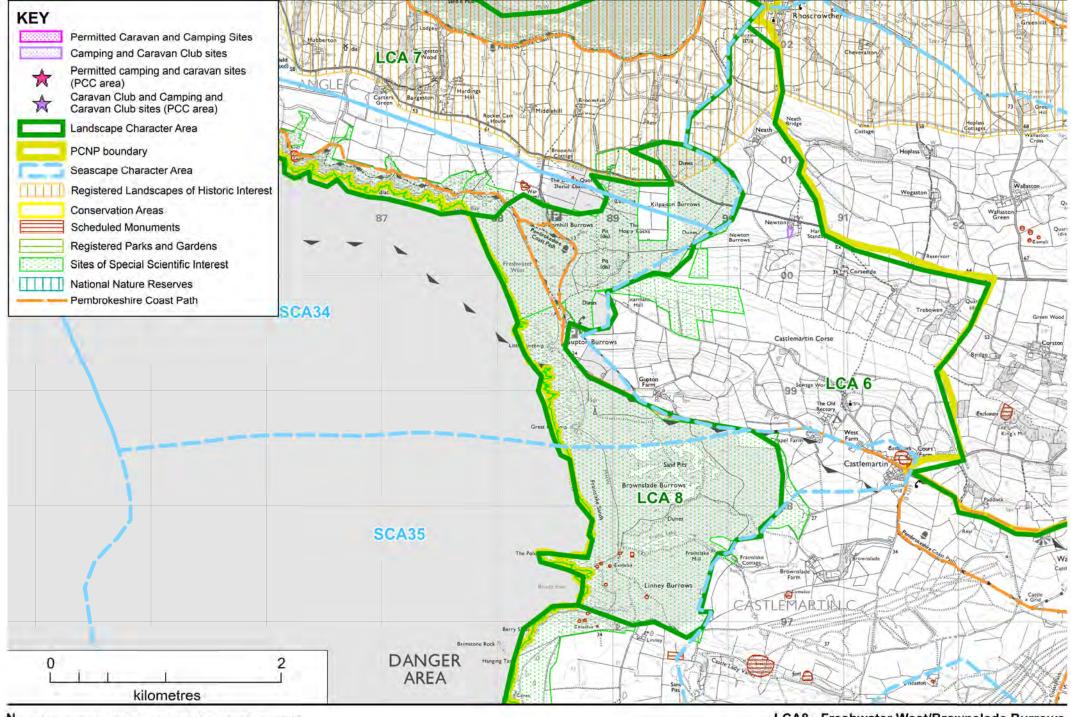
Related Seascape Character Area

LCA8: Freshwater West/Brownslade Burrows

SCA 32: Inner Milford Haven SCA 34: Freshwater West

SCA 35: Castlemartin coastal waters

SENSITIVITY							
Summary of sensitivity	The sensitivity of the area lies in the unenclosed burrows and dunes, the highly exposed and wild coastal character, the lack of built development, the use of part of the area for military training, the nationally significant range of habitats and strong intervisibility with the sea and the Coast Path.						
Sensitivity to types of development	Low	Low Medium/low Medium High/medium Hig					
Static: large							
Static: medium							
Static: small							
Seasonal: large							
Seasonal: medium							
Seasonal: small Key sensitivities							
	 Highly executed Undeveloped Military to caravant Area alm Some of fields wit All the arrowalley sid Key view 	sposed and wild coast oped character with the raining area and ranging. Toost entirely covered by the area lies on the earea lies on the earea is highly intervisibles. The rem Coast Path are specified and coast Path area and coast Path areas is from Coast Path are presented and coast Path are presented	ne exception of one cones make the parts to by SSSI designation. exposed peninsula rid	ar park. the south unsuitable geline/skyline includi ne valley floor is overl e north.	for camping and		
Development in area			within the area, camprisitor car park. Some				
CAPACITY				1			
Capacity of LCA for development or further	Substantial	Substantial/ moderate	Moderate	Limited	No capacity/ At capacity		
development/units							
Summary of capacity	conservation value		s wild, open and und	eveloped character a	nd nature		
Capacity for new sites		ity for development.					
Capacity for extensions to existing sites (increasing accommodation)	N/A						
Capacity for	N/A						
extensions to existing							
sites (to improve sites without increase in							
accommodation)	N1/A						
Capacity for changes	N/A						
within existing sites GUIDANCE							
Siting guidance	No encouragemen	nt should be given to	unofficial campers ar	nd so no facilities or a	dditional		
	hardstandings sho		aonoidi odiniporo di	55 115 140111100 01 0			
Mitigation guidance	N/A						



Related Seascape Character Areas

LCA 9: Marloes

SCA 22: St Brides Bay coastal waters south- Borough Head SCA 23: St Brides Bay south coastal waters - The Nab Head

SCA 25: Skomer Island and Marloes Peninsula SCA 26: Skokholm and Gateholm coastal waters

SCA31: Outer Milford Haven

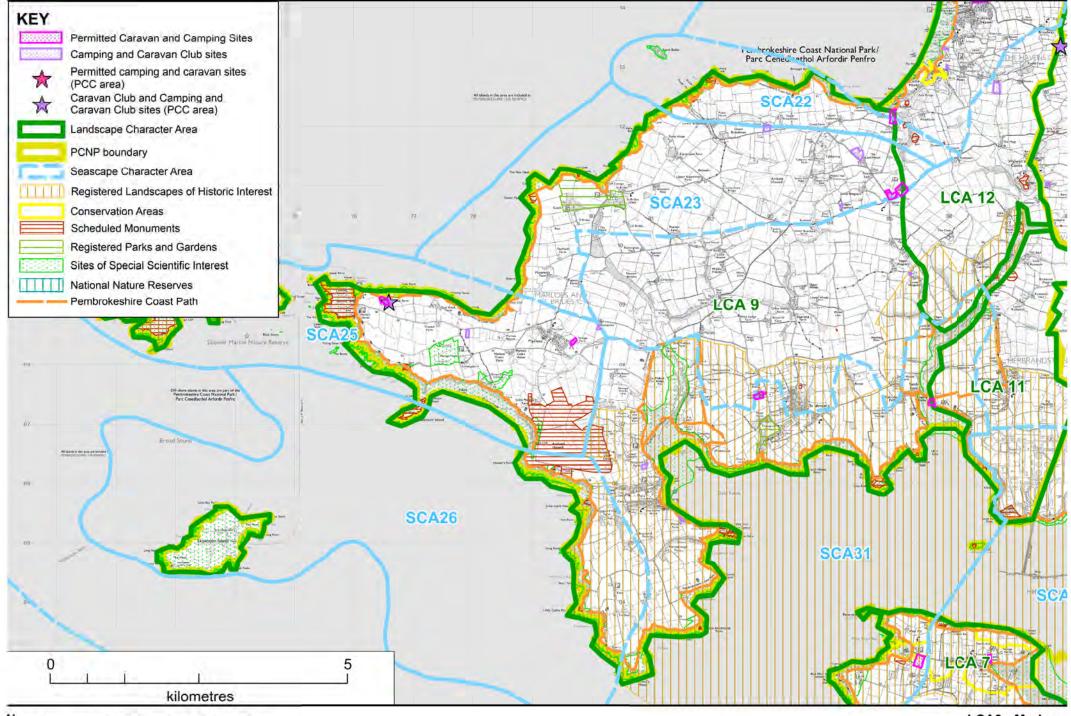
SENSITIVITY							
Summary of	The sensitivity of the area lies in the largely undeveloped and unspoilt indented coast, distinctive and						
sensitivity	open exposed character of the peninsula, generally sparse settlement pattern, registered landscape of						
	historic interest to the south, habitats of national importance, high intervisibility of coastal edge with the sea including skylines, key views from the Coast Path and to and from Skomer and Skokholm						
	including boat trips.						
Sensitivity to types of development eg	Low	Medium/low	Medium	High/medium	High		
Static: large							
Static: medium							
Static: small							
Seasonal: large Seasonal: medium							
Seasonal: small							
Key sensitivities	The following charac	cteristics make the	area sensitive to deve	elopment:			
				sed character to the n	orth, south and		
		developed and unsp including bracken o		edge and cliffs with se	emi-natural		
	The steep	sides of incised vall	eys and skylines on ri	dges.			
	 Distinctive 	and open character	of Marloes peninsula	and Dale peninsula/S	St Ann's Head.		
	 Generally s 	sparse settlement p	attern with isolated ch	aracter of Marloes in	an open location.		
		ven Waterway Registart of the area.	stered Landscape of (Outstanding Historical	Interest covers the		
	· ·		ng around WooltackP	oint and Dale airfield.			
			ries covered by SSSI				
		-		y the western peninsu	la parts of the area		
		ntervisible with the		y and western permise	na parto or trio aroa		
				and Skokholm includ	ling boat trips and		
	leisure sail			eg from near Wooltack			
	Head.						
		of the area lies in its tures and the SSSI.		, the registered histori	c landscape,		
Development in area	There are a few per	mitted caravanning	camping sites scatter	ed across the area wi	th the largest inland		
CAPACITY	to the east. There a	re a rew smaller site	es on the exposed we	stern peninsula.			
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/		
development or	Oubstantial	moderate	Moderate	Lillitou	At capacity		
further					. ,		
development/units							
Summary of capacity				ilt, open coastal chara			
				estern and southern per e limits static develop			
				sites on flat plateau a			
	or on gentle lower v						
Capacity for new sites	There may be limite	d opportunities for s	small/medium sites inl	and away from the co			
				ed by high hedges and			
Capacity for extensions				y include brownfield s ting sites without incre			
to existing sites	on landscape chara		urilles lo exterio exis	ung sites without incre	easing their impact		
(increasing	on anaccape on and						
accommodation)							
Capacity for extensions				n landscape characte	r, even though		
to existing sites (to	some existing sites	are densely develor	oed.				
improve sites without increase in							
accommodation)							
Capacity for changes	There is potential fo	r improvements to e	existing sites.				
within existing sites							
GUIDANCE							
Siting guidance							

specific to LCA

- Site in areas enclosed by landform, trees or mature hedges both within and adjacent to a site.
- Site within field boundaries, not spilling into adjacent fields.
- Site on plateau or flat land, or lower gentle valley slopes, provided there is enclosure.
- Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces.
- Associate with farm complexes if possible, especially small sites.
- Site on improved pasture, arable or brownfield land.
- If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting.
- Site adjacent to modern development.
- Avoid national or locally designated nature conservation sites or reserves.
- Avoid unimproved pasture and semi-natural habitats including ancient woodland.
- Avoid siting static units in or in the setting of Conservation Areas, Registered Parks and Gardens, scheduled ancient monuments and listed buildings and their curtilages.
- Avoid siting static units in Registered Historic landscapes.

Mitigation guidance specific to LCA

- Reduce density of static caravan development creating green space with native tree planting between caravans, especially where caravans are visible on skylines and the top of slopes.
- Avoid placing static caravans very close to boundaries so planting can help to buffer effects.
- Restrict static and touring caravans to the edge of fields.
- Restrict units to the edge of fields.
- Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting.
- Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary.
- Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate.
- Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites.
- Replace conifers hedges and hard boundary fencing with high native hedges over time.
- Ensure that there is a tree planting programme within relevant sites to ensure tree cover in the long term. Consider replacement of conifers with deciduous native species over time.
- Increase native tree and shrub planting within sites to break up the development and mitigate visual impact.
- Conserve woodland planting in and adjacent to sites to maintain and enhance screening.
- Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses and field boundaries etc.
- Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and over-large areas of hard standing.

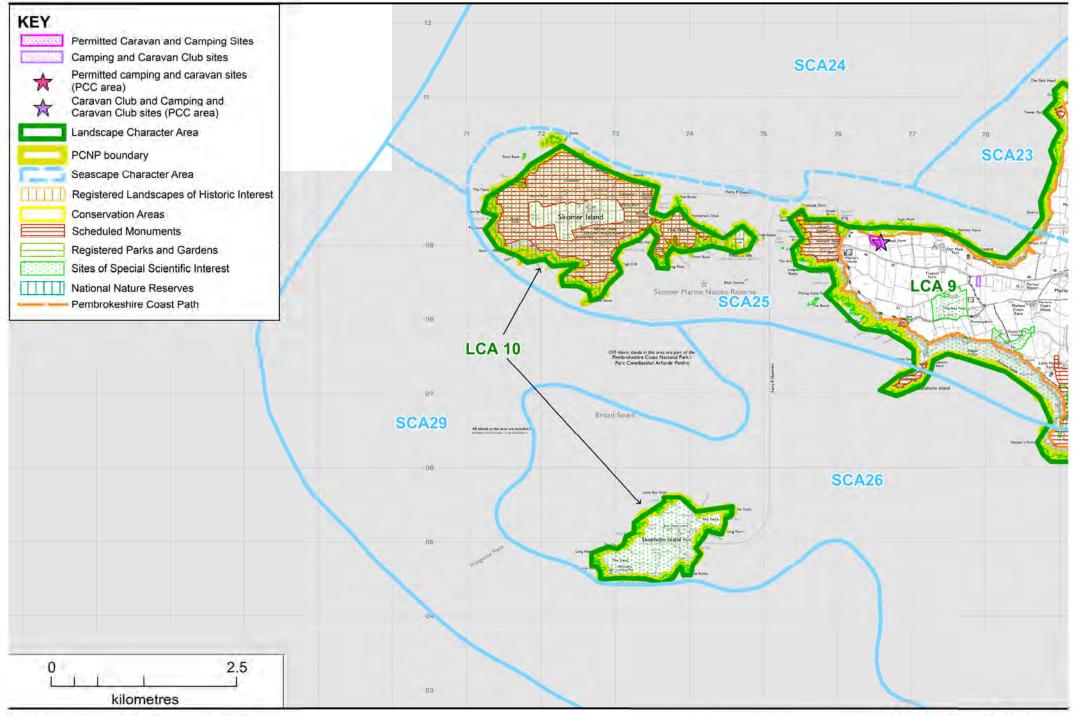


Related Seascape Character Areas

LCA 10 : Skomer and Skokholm

SCA 25: Skomer Island and Marloes Peninsula SCA 26: Skokholm and Gateholm coastal waters

SENSITIVITY			and Gaterioini coas					
Summary of			r unspoilt maritime ch					
sensitivity			National Nature Res		nportant habitats,			
	remoteness and wile		panoramic views to ar	d from the islands.				
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High			
development eg								
Static: large								
Static: medium								
Static: small								
Seasonal: large								
Seasonal: medium								
Seasonal: small								
Key sensitivities	The following chara	ctorictics make the	area sensitive to deve	lonmont:				
They continued	_			поритени.				
	Unspoilt is	lands with rocky coa	astlines.					
	 Historic ch 	aracter and pattern	of old stone field wall	s with grassland and	semi-natural			
	vegetation	interspersed with re	ocky outcrops but with	no trees or shrub co	ver.			
	Skomer Re	egistered Landscan	e of Outstanding Histo	orical Interest and ver	v large scheduled			
			orical interest of the is		, 90 00.1000100			
		•			n haina National			
			ry important in terms					
		serves, SPAS, SSS	Is and important bird a	areas and Skomer is	a Marine Nature			
	Reserve.							
	 Deliberate 	visitor managemen	t policy to restrict visit	ors.				
	Open expo	sed and wild mariti	me character.					
	•		ea on all sides with pa	noramic sea views fr	om the islands from			
		and from the coast a		andrainic sea views ii	om the islands, nom			
	·			1.0 1.4				
			s National Park status	and the historic and	nature conservation			
	features m	entioned above.						
B	There are no camping or caravan sites on the islands.							
Development in area	There are no campi	ng or caravan sites	on the islands.					
Development in area CAPACITY	There are no campi		on the islands.					
-	There are no campi Substantial	ng or caravan sites Substantial/	on the islands. Moderate	Limited	No capacity/			
CAPACITY				Limited	No capacity/ At capacity			
CAPACITY Capacity of LCA for		Substantial/		Limited				
CAPACITY Capacity of LCA for development or		Substantial/		Limited				
CAPACITY Capacity of LCA for development or further development/units	Substantial	Substantial/ moderate	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further	Substantial	Substantial/ moderate			At capacity			
CAPACITY Capacity of LCA for development or further development/units	Substantial The islands have no unspoilt open, island	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units	Substantial The islands have no	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity	Substantial The islands have no unspoilt open, island	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity	Substantial The islands have no unspoilt open, island	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites	Substantial The islands have no unspoilt open, island There is no capacity	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions	Substantial The islands have no unspoilt open, island There is no capacity	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites	Substantial The islands have no unspoilt open, island There is no capacity	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing	Substantial The islands have no unspoilt open, island There is no capacity	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions	Substantial The islands have no unspoilt open, island There is no capacity	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation)	Substantial The islands have no unspoilt open, island There is no capacity	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to	Substantial The islands have no unspoilt open, island There is no capacity	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without	Substantial The islands have no unspoilt open, island There is no capacity	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation)	Substantial The islands have no unspoilt open, island There is no capacity N/A	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes	Substantial The islands have no unspoilt open, island There is no capacity	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites	Substantial The islands have no unspoilt open, island There is no capacity N/A	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	Substantial The islands have no unspoilt open, island There is no capacity N/A N/A	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites	Substantial The islands have no unspoilt open, island There is no capacity N/A	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance specific to LCA	Substantial The islands have no unspoilt open, island There is no capacity N/A N/A N/A	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance specific to LCA Mitigation guidance	Substantial The islands have no unspoilt open, island There is no capacity N/A N/A	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance specific to LCA	Substantial The islands have no unspoilt open, island There is no capacity N/A N/A N/A	Substantial/ moderate capacity due to the d character.	Moderate		At capacity			



LCA 11: Herbrandston Refinery Fringe

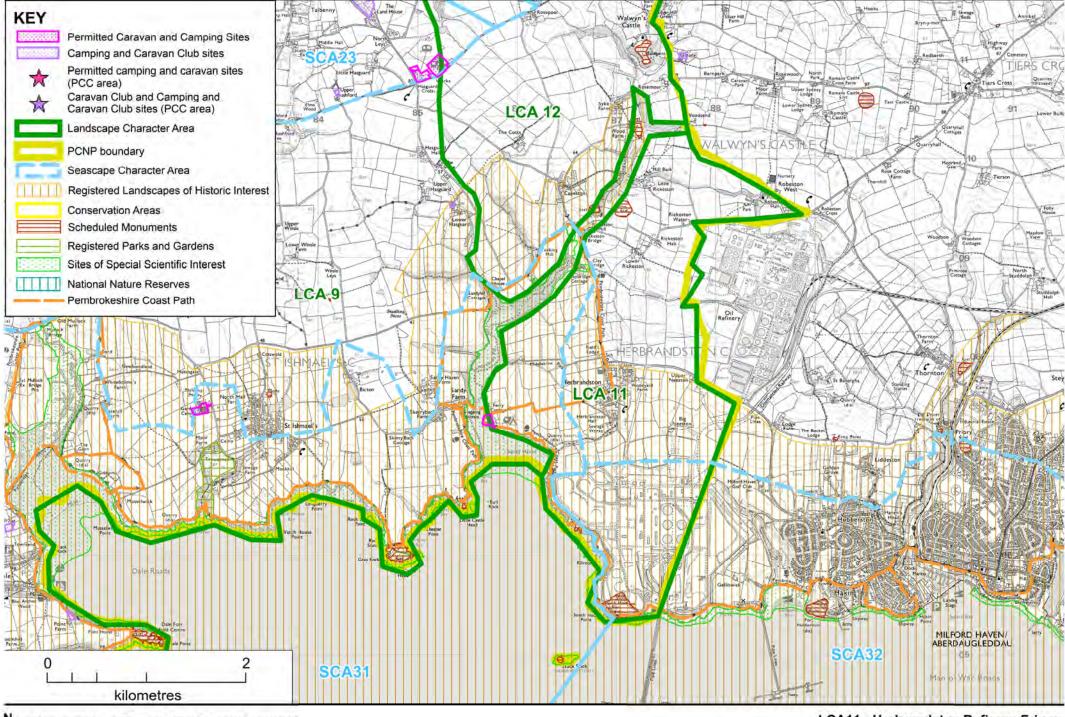
Related Seascape Character Areas

SCA 31: Outer Milford Haven SCA 32: Inner Milford Haven

	SC	CA 32: Inner Miltoi	rd Haven		
SENSITIVITY					
Summary of sensitivity				Haven, the local skylir and their settings, the	
•			views from the Coast		riabitats of flational
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High
development eg		ourding.ou		· iigii,iiioaiaiii	9
Static: large					
Static: medium					
Static: small					
Seasonal: large					
Seasonal: medium					
Seasonal: small					
Key sensitivities	The following charac	cteristics make the	area sensitive to deve	elopment.	
•	_			art of the area, and the	e skyline looking up
		wer slopes.	•		
		d Haven Waterway I rn part of the area.	Registered Landscap	e of Outstanding Hist	orical Interest covers
		· ·	e Napoleonic promon	tory fort on the coast.	
		are from the braided		,	
	,			s, the historic features	mentioned above
		SSI along the coast		s, are motoric reatures	mentioned above
				nd the physical prese	
	to the south	h make the adjacen	t areas highly unlikely	y to be developed for	camping in
	caravannin			ken sheds in fields to	
	detractors.		· · · · · · · · · · · · · · · · · · ·		
Development in area	There appears to be	e one permitted stati	ic/mixed site adjacen	t to Sandy Haven.	
CAPACITY					
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/
development or	ļ	moderate			At capacity
further	ļ				
development/units					
Summary of capacity				imate estuarial landso	
				oric landscape. There	may be limited
	opportunities in plac				
Capacity for new sites				ed to be small static s	
				er of Sandy Haven and	
				in the area also affect	ted by oil refinery
Canacity for extensions	development but the	ere may be some po	nential. Na likaly ta inaragaa t	he impact on landsca	una abaraatar
Capacity for extensions	An extension to the	existing site would i	be likely to increase t	ne impact on landsca	ipe character.
to existing sites (increasing					
accommodation)					
Capacity for extensions	An extension to the	evieting eite would l	ha likaly to increase t	he impact on landsca	ina character
to existing sites (to	All extension to the	existing site would i	be likely to increase t	The impact of fariasca	ipe character.
improve sites without					
increase in					
accommodation)					
Capacity for changes	There is potential fo	r some improvemen	nts.		
within existing sites	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	,			
GUIDANCE					
Siting guidance	Site in area	as enclosed by land	form, trees or mature	hedges both within a	and adjacent to a
specific to LCA	site.	·		•	•
		field boundaries no	ot spilling into adjacer	nt fields.	
		ter land, provided th			
				auch as field become	rioo or was all =l
	II		_	such as field bounda	nes or woodiand
		in the middle of fiel	•		
			s if possible, especial		
	Site on imp	proved pasture, arab	ole or brownfield land	.	
	 Site adjace 	ent to modern develo	opment.		
	<u> </u>		· ·	ation sites or reserve	S.
		• •		s including ancient w	
		•		-	oodiana.
	Avoid siting	static units in Registe	ered Historic landscape	•	
Mitigation guidance	 Avoid placi 	na etatio caravana	vary class to bounds.	ries so planting can h	aln to huffor affacts

specific to LCA

- Restrict static and touring caravans to the edge of fields.
- Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting.
- Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary.
- Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate.
- Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites.
- Replace fences with native hedges or hedgebanks.
- Increase native tree and shrub planting within sites to break up the development and mitigate visual impact.
- Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular.



Related Seascape Character Areas

LCA 12: St Brides Bay

SCA 20: St Brides Bay coastal waters north SCA 21: St Brides Bay coastal waters east

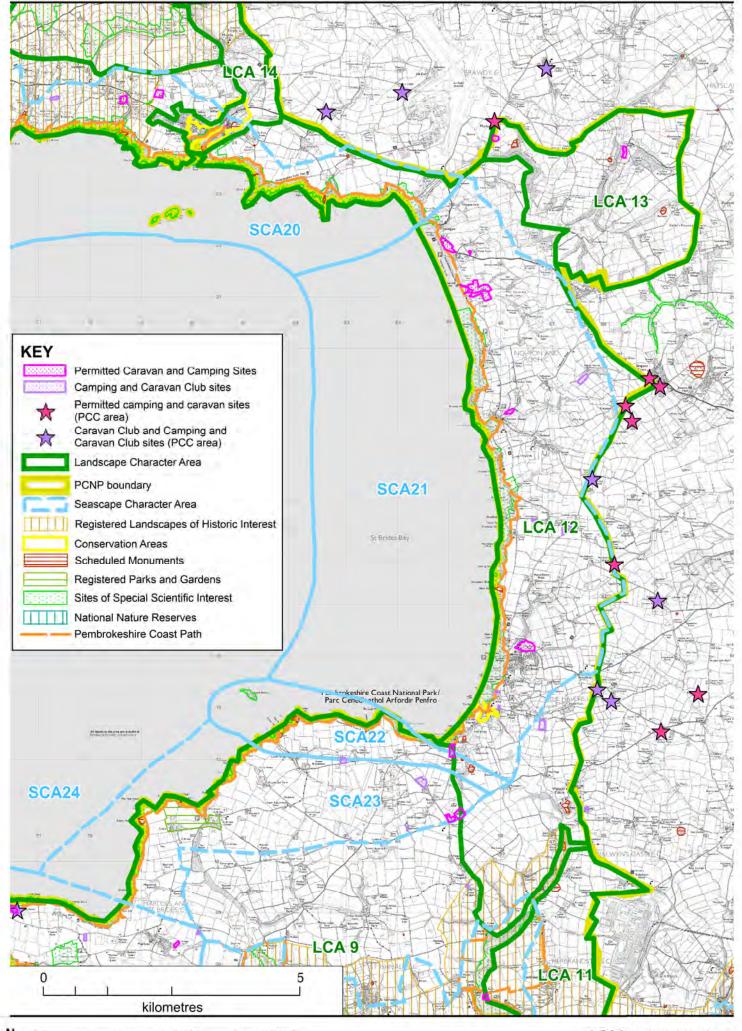
SCA 22: St Brides Bay coastal waters south- Borough Head SCA 23: St Brides Bay south coastal waters - The Nab Head

SENSITIVITY			•			
Summary of sensitivity	coastal facing slope	es, open skylines, so	heduled monuments	dented coast especiall and their setting, nati		
	•		visible with the sea		T	
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High	
development eg						
Static: large						
Static: medium						
Static: small Seasonal: large						
Seasonal: medium						
Seasonal: small						
Key sensitivities	The following chara	ctorictics make the	roa concitivo to dov	olonmont:		
	 The following characteristics make the area sensitive to development: Largely undeveloped indented coastal edge and cliffs with semi-natural vegetation, especially to the north/northwest. Medium scale landform, steep in places, sloping from upto 121m AOD towards the coast. Primarily pastoral sloping landscape which forms the backcloth to the coast, open in places. Irregular small fields in places and large open rationalised fields in other places. Areas of hedgebanks/low cut hedges or fences which tend to be more open to view. Scheduled monuments including promontory forts and their settings. SSSI along the coastal edge. The majority of the area is highly intervisible with St Brides Bay with the exception of southernmost area and to the north towards Brandy Brook. Areas of skyline set back from the coast on gently undulating plateau top but also on top of cliffs in places. Roch Castle forms a distinctive landmark on higher ground intervisible with the sea. Distinctive headlands/rocks at Dinas Fawr and Dinas fach to the north and at Ricketts Head. 					
Development in area	Key views The value Development is cor	of the area lies in its acentrated around N with some smaller:	n and from boat trips s National Park status ewgale beach to the	including from Solva as, historic features and north and around Brocreet valley locations.	d the SSSI ad Haven and Little	
CAPACITY						
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/	
development or further	Guzotamai	moderate	illo do l'alo		At capacity	
development/units						
Summary of capacity	detractors visible from towards the coast madversely affect its skylines.	om the sea and the oneans that further decharacter. There ma	Coast Path and the concept of the co	pecause some existing openness of this area coast and direct hint back from the coast	and the sloping land erland would avoiding slopes and	
Capacity for new sites				ium and small season	ial sites back from	
Capacity for extensions to existing sites (increasing accommodation)	There does not app with the coast. Ther guidance.	ear to be any oppor e may be possible l	imited expansion of s	ansion of static carava sites away from the co	ast in line with	
Capacity for extensions to existing sites (to improve sites without increase in accommodation)		-		nly increase the sprea	d of effects.	
Capacity for changes	There is potential to	or some improvemer	ııə.			
within existing sites GUIDANCE						
Siting guidance	Site in area	as anclosed by land	form trees or mature	hedges both within a	and adjacent to a	
specific to LCA	site.	us enoloseu by idilu	iom, nees of mature	Trouges bout within a	ina aujacent to a	

- If siting on plateau, use flat land and set back from the adjacent slopes, especially on the coast side, to avoid being skyline development.
- Site within field boundaries, not spilling into adjacent fields.
- Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces.
- Associate with farm complexes if possible, especially small sites.
- Site on improved pasture, arable or brownfield land.
- If siting in woodland, ensure some woodland is protected and a management strategy is in
 place to maintain tree cover between units over time eg phased regeneration/replanting.
- Site adjacent to modern development.
- Avoid national or locally designated nature conservation sites or reserves.
- Avoid unimproved pasture and semi-natural habitats.
- Avoid siting static units in or in the setting of Conservation Areas, scheduled ancient monuments and listed buildings and their curtilages.
- Avoid siting static units in Registered Historic landscape.

Mitigation guidance specific to LCA

- Reduce density of static caravan development creating green space with native tree planting between caravans, especially where caravans or chalets 'stack up' slopes.
- Avoid placing static caravans very close to boundaries so planting can help to buffer effects.
- Restrict static and touring caravans to the edge of fields.
- Restrict units to the edge of fields.
- Consider static unit layouts which are less rectilinear with curving access roads and spaces.
- In more prominent locations/fields and those directly by the coast consider removing static units and using the space for amenity eg open space recreation, play, dog walking.
- In more prominent locations/fields and those directly by the coast consider removing static
 units and using the space for lower impact units, preferably seasonal tents, yurts or safari
 tents.
- Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting.
- Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary.
- Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate.
- Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites.
- Increase native tree and shrub planting within sites to break up the development and mitigate visual impact.
- Replace fences with native hedges or hedgebanks.
- Conserve woodland planting in and adjacent to sites to maintain and enhance screening.
- Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses and field boundaries etc.
- Improve site entrances to have a rural character, using rural detailing, materials and planting
 reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and
 over-large areas of hard standing.

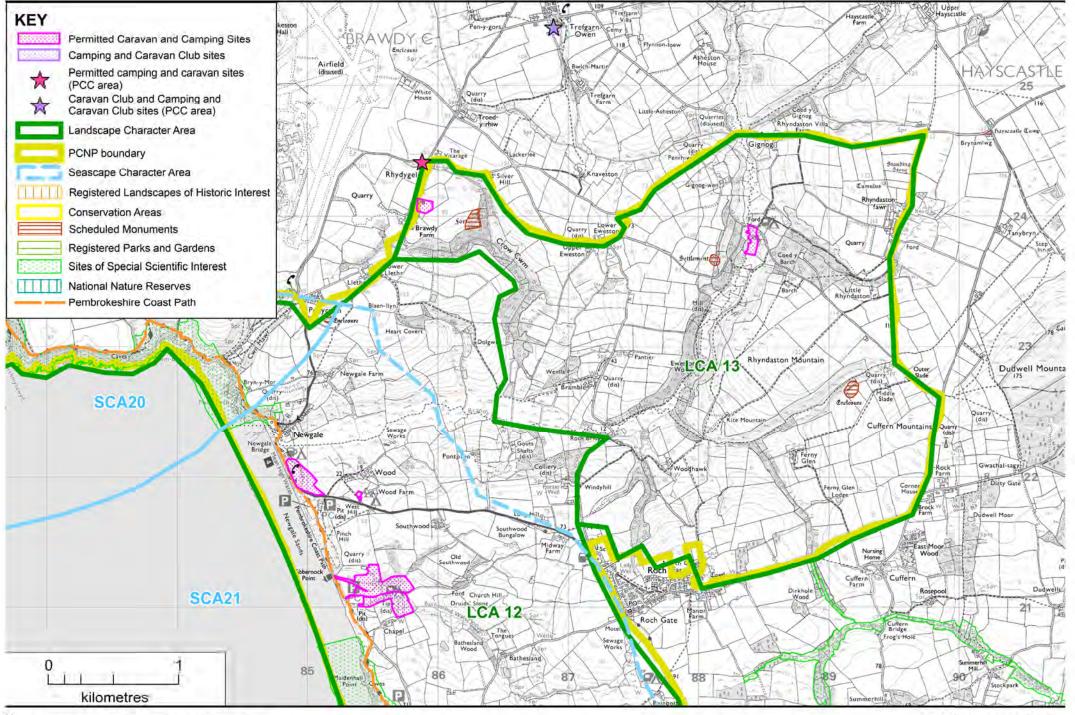


LCA 13: Brandy Brook

None

Related Seascape Character Areas

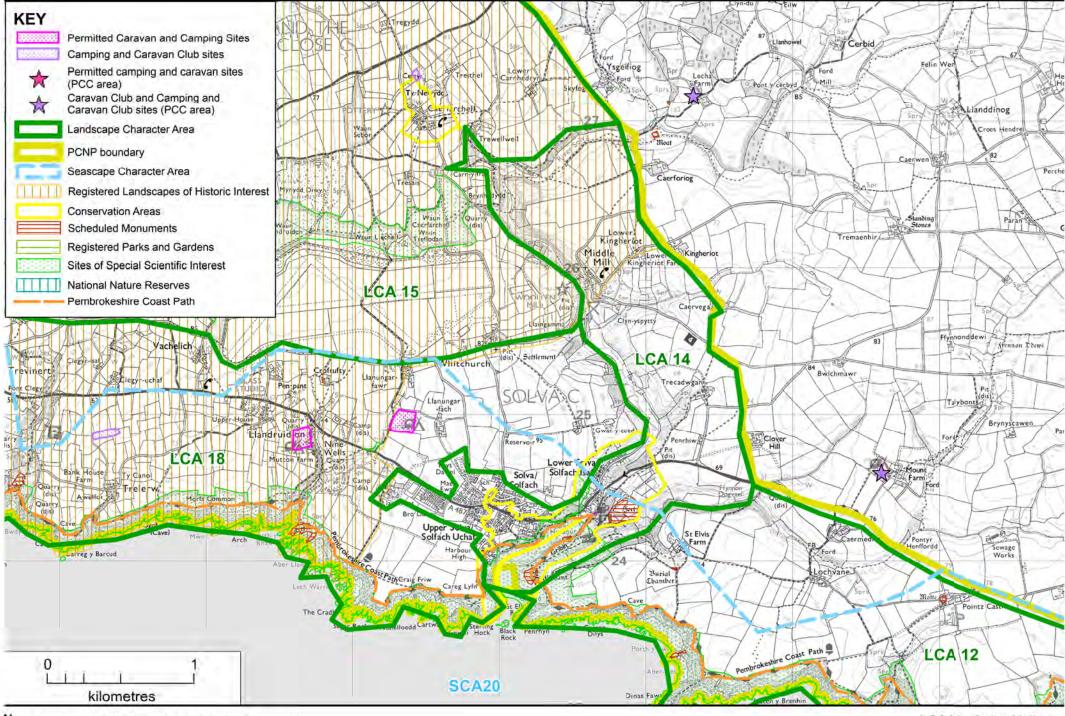
SENSITIVITY Summary of The sensitivity of the area lies in the open upper valley slopes and skylines/tops intervisible with the sensitivity coast and St Brides Bay, the steep slopes of the incised valleys, the sparse settlement pattern, the setting of Roch Castle and the semi-natural habitats mainly in the valley bottoms. Sensitivity to types of Medium/low Medium High/medium High development eg Static: large Static: medium Static: small Seasonal: large Seasonal: medium Seasonal: small Key sensitivities The following characteristics make the area sensitive to development: Open upper valley slopes and skylines/tops with intervisibility with the coast and St Brides Steep slopes of incised valleys. Sparse rural settlement pattern. Setting of Roch Castle on upper slopes to the south. Wet alder woodland, heathland and wet grassland habitats. The value of the area lies in its National Park status and the nature conservation features mentioned above. Development in area There appears to be one static/mixed site discreetly located in Brandy Brook valley bottom and another close to Brawdy airfield. **CAPACITY** Substantial/ Limited Capacity of LCA for Substantial **Moderate** No capacity/ development or moderate At capacity further development/units Summary of capacity The area has very limited capacity because the relatively open slopes and skylines of the area mean that larger developments are likely to be highly visible and affect the backcloth to the coast. Small scale development in valleys enclosed by landform and woodland/hedgerows on flat sites may be suitable provided that semi-natural habitats are not adversely affected. Sites facing on gentle slopes away from the coast may be suitable if not on the skyline. The capacity for new sites limited to small sites in discreet, well screened locations only. Capacity for new sites Capacity for extensions There may be potential for a small expansion to the medium-sized valley bottom site providing it remains discreet and does not adversely affect semi-natural habitats. to existing sites (increasing accommodation) There is no perceived benefit in reducing the density of existing sites in order to justify expansion. Capacity for extensions to existing sites (to improve sites without increase in accommodation) There is no particular need for improvements. Capacity for changes within existing sites **GUIDANCE** Siting guidance Site in areas enclosed by landform, trees or mature hedges both within and adjacent to a specific to LCA Site within field boundaries, not spilling into adjacent fields. Site on plateau sloping away from the sea, or flat land, provided there is enclosure, and avoiding skyline. Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces. Associate with farm complexes if possible, especially small sites... If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting. Avoid unimproved pasture and semi-natural habitats including ancient woodland. Avoid siting static units in or in the setting of scheduled ancient monuments and listed buildings and their cartilages. Mitigation guidance N/A specific to LCA



LCA14: Solva Valley

Related Seascape Character Areas SCA20: St Brides Bay coastal waters north

CENCITIVITY	acter Areas SC		ay coastal waters in			
SENSITIVITY						
Summary of sensitivity	The sensitivity of the area lies in the steep wooded slopes and semi-natural vegetation of the incised valleys, the open upper slopes on the plateau, Solva Conservation Area covering the village and harbour and their settings, the registered historic landscape to the north, coastal habitats and national significance, the intimate and tranquil character of the valley and views from the Coast Path.					
Sensitivity to types of development eg Static: large	Low	Medium/low	Medium	High/medium	High	
Static: medium						
Static: small						
Seasonal: large						
Seasonal: medium						
Seasonal: small						
Key sensitivities	The following characteristics make the area sensitive to development: • Steep wooded and open slopes of the small scale incised valleys and narrow valley bottom					
	 Steep wooded and open slopes of the small scale incised valleys and narrow valley botton Open upper valley slopes and plateau tops. 					
			· ·	and their cetting inclu	ding the scenic	
	 Solva Conservation Area in scheduled monuments and their setting including the scenic harbour with its strong sense of place. The area north of Middle Mill is included in the St David's Headland and Ramsey Island Registered Landscape of Outstanding Historical Interest. 					
	 Intimate un 	spoilt and tranquil o	haracter of the valley	and its environs.		
	 Semi-natur 	al valley vegetation				
	 Views from 	the Coast Path				
	 The value of the area lies in its National Park status and the historic and nature conservation features mentioned above. 					
Development in area	There are no apparent sites within the area.					
CAPACITY	There are no appare	one sites within the e	iica.			
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/	
development or		moderate			At capacity	
further						
development/units						
Summary of capacity	The area has no capacity for static development as it is very small in size and intimate scale with highly sensitive receptors to the south around Solva and the registered historic landscape to the north. There may be opportunity for a small seasonal site.					
Capacity for new sites		rtunity for a small se	easonal site in a discr	reet well screened loc	ation.	
Capacity for extensions to existing sites (increasing	N/A					
accommodation)						
	N/A					
to existing sites (to						
improve sites without increase in						
accommodation)						
Capacity for changes	N/A					
within existing sites						
GUIDANCE						
Siting guidance specific to LCA	 Site in areas enclosed by landform, trees or mature hedges both within and adjacent to a site. Site within field boundaries, not spilling into adjacent fields. Site on plateau sloping away from the sea, or flat land, provided there is enclosure, and avoiding skyline. Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces. Associate with farm complexes if possible, especially small sites If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting. 					
Mitigation guidance specific to LCA	Avoid unimproved pasture and semi-natural habitats including ancient woodland. N/A					

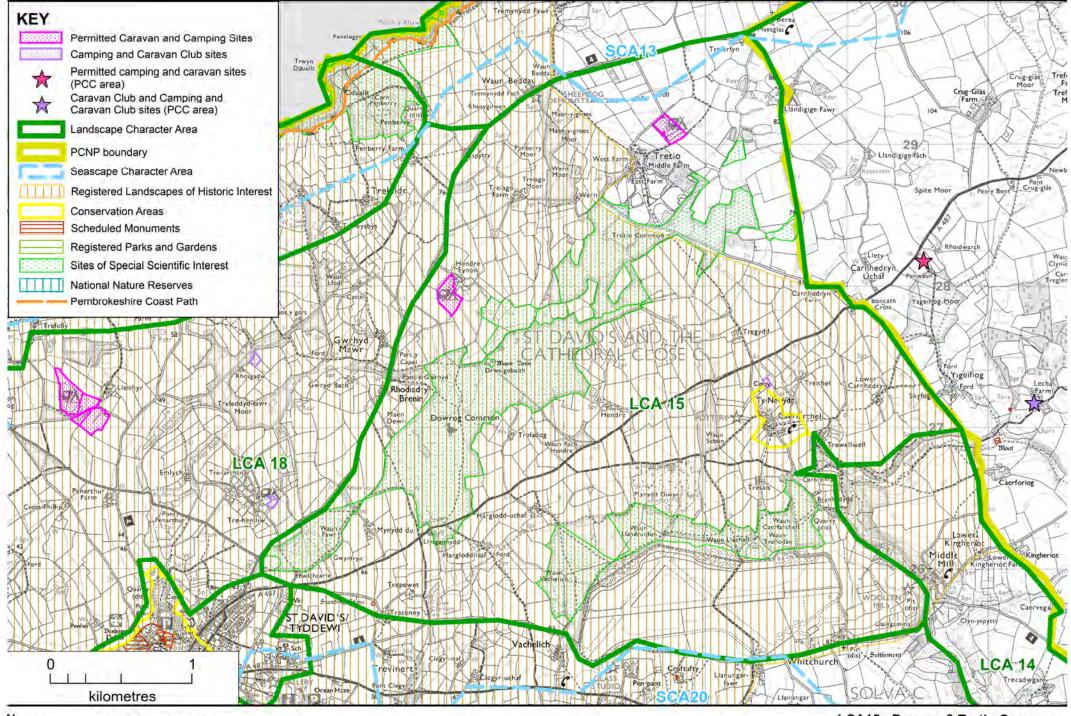


LCA15: Dowrog and Tretio Commons SCA 13: Penbwchdy to Penllechwen

Landscape Character Area Related Seascape Character Area

SENSITIVITY							
Summary of sensitivity	The sensitivity of the area lies in the open undulating slopes, highly distinctive small settlement pattern, open commons with nature conservation value, historic character and value and strong sensor of place.						
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High		
development Static: large							
Static: medium							
Static: small							
Seasonal: large							
Seasonal: medium							
Seasonal: small Key sensitivities	The fellowing plan			1			
Rey Sensitivities	The following characteristics make the area sensitive to development: • Undulating sloping areas open to wider view.						
		• . • .					
		i character of much c cluding the disused a	of the landscape with le irfield	ow neage banks or ne	eages or no neage		
			attern including the Co	nservation Area and i	its setting at		
	Caerfarc		attern merdanig the oc	mocreation / mea and	no setting at		
	The major	ority of the area is inc	luded in the St David's	s Headland and Rams	sey Island		
	Registere	ed Landscape of Outs	standing Historical Inte				
		and cultural characte					
		Open commons with strong sense of place as well as internationally important heathland and					
	•	grassland habitats.					
	A small part of the area to the north has strong intervisibility with the sea. The strong intervisibility with the sea.						
	 The value of the area lies in its National Park status and the historic and nature conservation features mentioned above. 						
	reatures membried above.						
Development in area	Static/mixed caray	an sites at Hendre F	ynon and Tretio and	smaller site north of C	Caerfechell.		
CAPACITY			y and mone and				
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/		
development or		moderate			At capacity		
			II				
further							
development/units	The area has limit	ed capacity because	of its generally high/h	iah/medium sensitivity	/ and open		
	undulating landsca	ape with commons ar	of its generally high/h	of place and historical	character. The		
development/units	undulating landscape	ape with commons ar limits static developr	nd a particular sense on ment. There may be lii	of place and historical mited capacity for extending	character. The ension of existing		
development/units Summary of capacity	undulating landscape historic landscape sites provided the	ape with commons and limits static developing are contained withing	nd a particular sense of ment. There may be lin n mature hedges/trees	of place and historical mited capacity for extended or small seasonal	character. The ension of existing I sites.		
development/units	undulating landscape historic landscape sites provided the	ape with commons and limits static developing are contained withing	nd a particular sense on ment. There may be lii	of place and historical mited capacity for extended or small seasonal	character. The ension of existing I sites.		
development/units Summary of capacity Capacity for new sites Capacity for	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi	ape with commons are limits static developry are contained within acity only for small stated capacity for external	nd a particular sense of ment. There may be lind in mature hedges/trees easonal sites in well sension of existing sites	of place and historical mited capacity for extended sor for small seasonal creened flat sites posporovided they are con	character. The ension of existing I sites. sibly associated tained within mature		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The	ape with commons are limits static developry are contained within acity only for small stated capacity for extern extensions would be	nd a particular sense of ment. There may be lim in mature hedges/trees easonal sites in well sension of existing sites pest be for seasonal use	of place and historical mited capacity for extended sor for small seasonal creened flat sites posporovided they are con	character. The ension of existing I sites. sibly associated tained within mature		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The	ape with commons are limits static developry are contained within acity only for small stated capacity for external	nd a particular sense of ment. There may be lim in mature hedges/trees easonal sites in well sension of existing sites pest be for seasonal use	of place and historical mited capacity for extended sor for small seasonal creened flat sites posporovided they are con	character. The ension of existing I sites. sibly associated tained within mature		
Capacity for new sites Capacity for extensions to existing sites (increasing accommodation)	undulating landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable	ape with commons and limits static developing are contained within eacity only for small so ted capacity for extensions would be a provided there is st	nd a particular sense of ment. There may be lind in mature hedges/trees easonal sites in well sension of existing sites east be for seasonal user rong screening.	of place and historical mited capacity for extended for small seasonal creened flat sites postprovided they are cone but a small number	character. The ension of existing I sites. sibly associated tained within mature of static caravans		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing	undulating landscape historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app	ape with commons are limits static developing are contained within acity only for small setted capacity for exters extensions would be provided there is staticable to one of the	nd a particular sense of ment. There may be lim in mature hedges/trees easonal sites in well sension of existing sites pest be for seasonal use	of place and historical mited capacity for extended for small seasonal creened flat sites poseprovided they are conceptual a small number the density of static	character. The ension of existing I sites. sibly associated tained within mature of static caravans		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites	undulating landscape historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app	ape with commons are limits static developing are contained within acity only for small setted capacity for exters extensions would be provided there is staticable to one of the	and a particular sense of ment. There may be limented in mature hedges/trees easonal sites in well sension of existing sites past be for seasonal userong screening.	of place and historical mited capacity for extended for small seasonal creened flat sites poseprovided they are conceptual a small number the density of static	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans,		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in	undulating landscape historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app	ape with commons are limits static developing are contained within acity only for small setted capacity for exters extensions would be provided there is staticable to one of the	and a particular sense of ment. There may be limented in mature hedges/trees easonal sites in well sension of existing sites past be for seasonal userong screening.	of place and historical mited capacity for extended for small seasonal creened flat sites poseprovided they are conceptual a small number the density of static	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans,		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app especially around	ape with commons are limits static developing are contained within acity only for small so ted capacity for extensions would be a provided there is staticable to one of the other entrance, which	and a particular sense of ment. There may be limented in mature hedges/trees easonal sites in well sension of existing sites past be for seasonal userong screening.	of place and historical mited capacity for extended for small seasonal creened flat sites postprovided they are cone but a small number see the density of static aral entrance to the site.	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans,		
Capacity for new sites Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app especially around	ape with commons are limits static developing are contained within acity only for small so ted capacity for extensions would be a provided there is staticable to one of the other entrance, which	and a particular sense of ment. There may be lind mature hedges/trees easonal sites in well sension of existing sites east be for seasonal userong screening. Caravan sites to reduct would allow a more running sension.	of place and historical mited capacity for extended for small seasonal creened flat sites postprovided they are cone but a small number see the density of static aral entrance to the site.	character. The ension of existing I sites. sibly associated tained within mature of static caravans		
Capacity for new sites Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app especially around	ape with commons are limits static developing are contained within acity only for small so ted capacity for extensions would be a provided there is staticable to one of the other entrance, which for some improvements.	and a particular sense of ment. There may be ling mature hedges/trees easonal sites in well sension of existing sites east be for seasonal userong screening. Caravan sites to reduct would allow a more runt in existing sites- see	of place and historical mited capacity for extended for small seasonal creened flat sites postprovided they are cone but a small number see the density of static aral entrance to the site below.	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, te		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app especially around There is potential	ape with commons are limits static developing are contained within acity only for small so ted capacity for extensions would be a provided there is staticable to one of the other entrance, which for some improvements.	and a particular sense of ment. There may be lind mature hedges/trees easonal sites in well sension of existing sites east be for seasonal userong screening. Caravan sites to reduct would allow a more running sension.	of place and historical mited capacity for extended for small seasonal creened flat sites postprovided they are cone but a small number see the density of static aral entrance to the site below.	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, te		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app especially around There is potential Site in ar site.	ape with commons are limits static developing are contained within acity only for small so ted capacity for extensions would be a provided there is stated to one of the object of the entrance, which the entrance of the ent	and a particular sense of ment. There may be liming mature hedges/trees easonal sites in well sets be for seasonal userong screening. Caravan sites to reduct would allow a more runt in existing sites - see liform, trees or mature	of place and historical mited capacity for extended for small seasonal creened flat sites postprovided they are contended to the situation of the situatio	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, te		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app especially around There is potential Site in ar site. Site withi	ape with commons are limits static developing are contained within acity only for small stated capacity for extensions would be provided there is stated the entrance, which are some improvemental eas enclosed by lance of the limit of the l	and a particular sense of ment. There may be ling mature hedges/trees easonal sites in well sets be for seasonal userong screening. Caravan sites to reduct would allow a more runt in existing sites set form, trees or mature of spilling into adjacen	of place and historical mited capacity for exters or for small seasonal creened flat sites postprovided they are contained but a small number are the density of static ural entrance to the site below.	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, te		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app especially around There is potential Site in ar site. Site withi Site on p	ape with commons are limits static developing are contained within acity only for small stated capacity for extensions would be a provided there is stated the entrance, which the entrance, which the entrance improvement as enclosed by land a field boundaries, no lateau or flat land, province of the lateau or flat lateau or flat land, province of the lateau or flat land, province or flat lateau or flat lateau or fla	and a particular sense of ment. There may be ling mature hedges/trees easonal sites in well sension of existing sites pest be for seasonal userong screening. Caravan sites to reduct would allow a more runt in existing sites sension, trees or mature of spilling into adjacent ovided there is enclos	of place and historical mited capacity for exters or for small seasonal creened flat sites post provided they are content a small number are the density of staticural entrance to the site below. The below. The below. The density of staticural entrance to the site below. The below.	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, e		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app especially around There is potential Site in ar site. Site on p Site units	ape with commons are limits static developing are contained within acity only for small so ted capacity for extensions would be a provided there is staticable to one of the other entrance, which for some improvement eas enclosed by land an field boundaries, no lateau or flat land, proscious to the edges of the edges	and a particular sense of ment. There may be ling mature hedges/trees easonal sites in well substantial sites in well sites in well sites in well substantial sites in well si	of place and historical mited capacity for exters or for small seasonal creened flat sites post provided they are content a small number are the density of staticural entrance to the site below. The below. The below. The density of staticural entrance to the site below. The below.	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, e		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	undulating landscape sites provided they There may be cap with farmsteads. There may be limithedges/trees. They may be acceptable. This would be apprespecially around. There is potential. Site in an site. Site on posite units rather that	ape with commons are limits static developing are contained within acity only for small so ted capacity for externed extensions would be a provided there is stablicable to one of the acity that is the entrance, which for some improvement as enclosed by land an field boundaries, no lateau or flat land, provided the edges of an in the middle of field.	and a particular sense of ment. There may be liming a mature hedges/trees easonal sites in well sension of existing sites pest be for seasonal userong screening. Caravan sites to reduct would allow a more rule of spilling into adjacent ovided there is enclosed of enclosing elements.	of place and historical mited capacity for exters or for small seasonal creened flat sites post provided they are content a small number the density of staticural entrance to the site below. The below. The description of the site below.	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, e		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app especially around There is potential Site in ar site. Site withi Site on p Site units rather tha Associate	ape with commons are limits static developing are contained within acity only for small so ted capacity for externed extensions would be a provided there is stablicable to one of the other common the entrance, which the entrance of the entrance of the east enclosed by land an in the middle of field with farm complexes.	and a particular sense of ment. There may be liming mature hedges/trees easonal sites in well sets be for seasonal userong screening. Caravan sites to reduct would allow a more rule of spilling into adjacent covided there is enclosed for spaces. If possible, especially a particular sense of the spilling into adjacent covided there is enclosed for spaces.	of place and historical mited capacity for exters or for small seasonal creened flat sites post provided they are content a small number the density of staticural entrance to the site below. The below. The description of the site below.	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, e		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app especially around There is potential Site in ar site. Site withi Site on p Site units rather tha Associate Site adja	ape with commons are limits static developing are contained within acity only for small stated capacity for exters extensions would be provided there is stablicable to one of the other entrance, which the entrance, which are eas enclosed by land on field boundaries, not lateau or flat land, provided the edges of an in the middle of field with farm complexed cent to modern developerations.	and a particular sense of ment. There may be ling mature hedges/trees easonal sites in well sets be for seasonal userong screening. Caravan sites to reduct would allow a more runt in existing sites set be for seasonal userong screening. Caravan sites to reduct would allow a more runt in existing sites set be for seasonal userong screening. Caravan sites to reduct would allow a more runt in existing sites see set set set set set set set set	of place and historical mited capacity for exters or for small seasonal creened flat sites post provided they are content as small number as the density of static ural entrance to the site below. The below. The below. The density of static ural entrance to the site below. The below. The below. The static ural entrance to the site below.	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, e		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	undulating landsca historic landscape sites provided the There may be cap with farmsteads. There may be limi hedges/trees. The may be acceptable This would be app especially around There is potential Site in ar site. Site withi Site on p Site units rather tha Associate Site adja Avoid na	ape with commons are limits static developing are contained within acity only for small stated capacity for extensions would be extensions would be extensions would be the provided there is stablicable to one of the other entrance, which for some improvemental acids and in field boundaries, not alter a complexe of the middle of field with farm complexe cent to modern development of locally designations.	and a particular sense of ment. There may be ling mature hedges/trees easonal sites in well substances of existing sites past be for seasonal user ong screening. Caravan sites to reduct would allow a more runt in existing sites—set form, trees or mature out spilling into adjacent ovided there is enclos of enclosing elements alds or spaces. Is if possible, especially opment. In ated nature conservations and the site of the spilling into adjacent output.	of place and historical mited capacity for exters or for small seasonal creened flat sites post provided they are content a small number are the density of staticural entrance to the site below. The below. The below. The density of staticural entrance to the site below. The below. The below. The staticural entrance to the site below.	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, e		
development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	undulating landscape sites provided they There may be cap with farmsteads. There may be limi hedges/trees. They may be acceptable. This would be appespecially around There is potential Site in ar site. Site on p Site units rather that Associate Avoid nat Avoid un	ape with commons are limits static developing are contained within acity only for small so ted capacity for exters extensions would be a provided there is stablicable to one of the atthe entrance, which for some improvement as enclosed by land an field boundaries, not lateau or flat land, proceeding to the edges of an in the middle of field with farm complexed cent to modern development of the edges of th	and a particular sense of ment. There may be ling mature hedges/trees easonal sites in well sets be for seasonal userong screening. Caravan sites to reduct would allow a more runt in existing sites set be for seasonal userong screening. Caravan sites to reduct would allow a more runt in existing sites set be for seasonal userong screening. Caravan sites to reduct would allow a more runt in existing sites see set set set set set set set set	of place and historical mited capacity for exters or for small seasonal creened flat sites post provided they are contained but a small number see the density of static aral entrance to the site below. The below is the site of the site of the below. The below is	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, te		
Capacity for new sites Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	undulating landscape sites provided they There may be cap with farmsteads. There may be limi hedges/trees. They may be acceptable. This would be appespecially around There is potential Site in ar site. Site withing site on point of the site on point of the site adjacent of the si	ape with commons are limits static developing are contained within acity only for small so ted capacity for extensions would be extensions would be extensions would be the entrance, which the entrance, which for some improvement eas enclosed by land on field boundaries, not lateau or flat land, proceeding to the edges of an in the middle of fiese with farm complexed cent to modern development of the edges	and a particular sense of ment. There may be ling mature hedges/trees easonal sites in well substantial sites in well sites in well sites in well substantial sites in well si	of place and historical mited capacity for exters or for small seasonal creened flat sites post provided they are contained but a small number see the density of staticural entrance to the site below. The below. The below. The below. The below is the site below is the site below. The below is the site below is the site below. The below is the site belo	character. The ension of existing I sites. sibly associated tained within mature of static caravans caravans, te		

	 Avoid siting static units in Registered Historic landscapes where possible.
Mitigation guidance	 Reduce density of static caravan development creating green space. Avoid placing static caravans very close to boundaries so planting can help to buffer effects. Restrict static and touring caravans to the edge of fields. Restrict units to the edge of fields. Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary. Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate. Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites. Increase native tree and shrub planting within sites to break up the development and mitigate visual impact. Conserve woodland planting in and adjacent to sites to maintain and enhance screening. Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses and field boundaries etc. Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and over-large areas of hard standing.



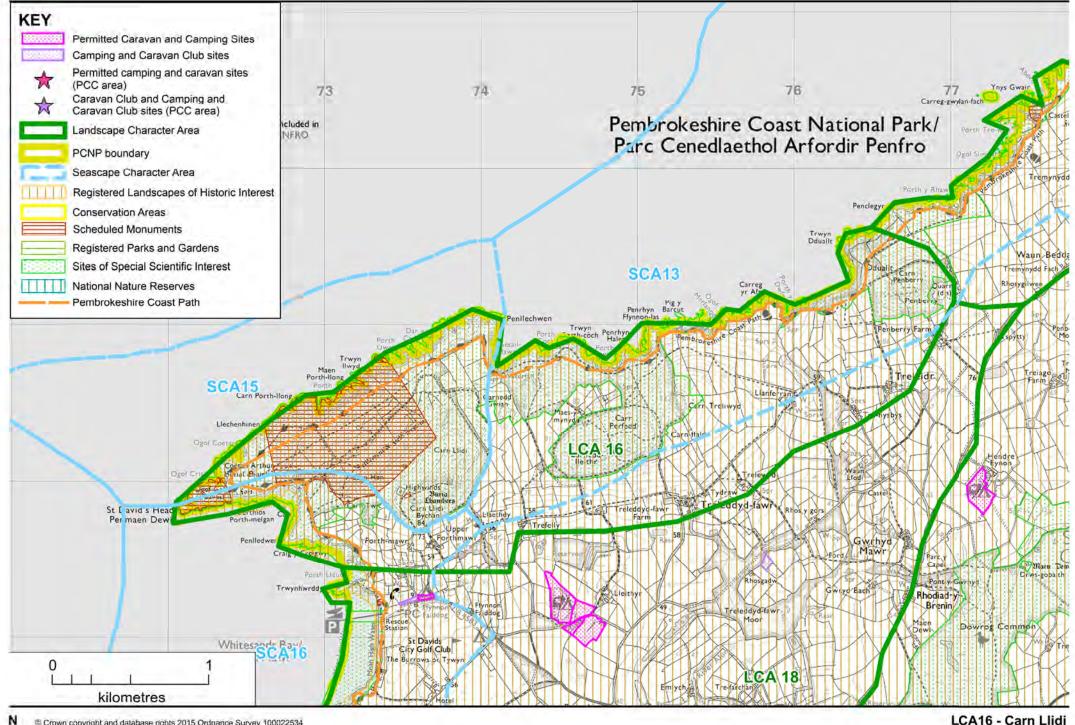
Related Seascape Character Areas

LCA 16: Carn Llidi

SCA 13: Penbwchdy to Penllechwen

SCA 15: St Davids Head SCA 16: Whitesands Bay

SENSITIVITY	00	A 16. Whitesand	зовау					
Summary of sensitivity	The sensitivity of the area lies in the highly distinctive and prominent landforms and headland with associated steep slopes open to wide view from land and sea, extremely important historic landscape, semi-natural vegetation of nature conservation value, sparse settlement and iconic views to and from the area.							
Sensitivity to types of		Low Medium/low Medium High/medium High						
development eg	LOW	Wedianinow	Wiediaiii	riigii/iiiedidiii	riigii			
Static: large								
Static: medium								
Static: small								
Seasonal: large								
Seasonal: medium								
Seasonal: small								
Key sensitivities	The following character			•				
		nctive steep-sided which defines White		ssociated steep slopes	and exposed rocky			
	 Prominent sea. 	landforms are impo	ortant landmarks o	pen to wide view from t	he land, coast and			
		ed indented coasts	al edge and cliffs w	ith semi-natural vegetat	ion extending inland			
	in parts.	ed indented coaste	ar eage and cims w	itii seiiii-naturai vegetai	ion exterially illiana			
			cter of much of the	landscape with low he	dge banks or hedges			
		atural vegetation.	limited to farmstea	ds on the spring line or	slopes visible from			
	the lower la	and and bay to the	south. Undevelope	ed coastline to the north				
				nd cultural landscape w				
				adland and Ramsey Isl	and Registered			
	-	of Outstanding Hi						
		•	tal and heathland l					
			astal edge and to th					
				idi which offer iconic vie				
				Coast Path and from b	oat trips including			
		• •	tinians and from ka	•				
		of the area lies in it entioned above.	s National Park sta	atus and the historic and	d nature conservation			
Development in area	There is no develop							
CAPACITY								
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/			
development or		moderate			At capacity			
further								
development/units	There is no conseit.		ita biah asasitivitu	the way can be a vet a vehicle and a vive	an frame ita bimbb			
Summary of capacity	distinctive and prom	in the area due to	the coast and as a	throughout which deriven extremely important h	es irom its nighty historic landscape			
	albunouve and prom	mont onalacter on	and obtain as a	ar extremely important i	notorio idridocape.			
Capacity for new sites	There is no capacity	for new sites.						
Capacity for extensions	N/A							
to existing sites								
(increasing								
accommodation)								
Capacity for extensions	N/A							
to existing sites (to improve sites without								
increase in								
accommodation)								
Capacity for changes	N/A							
within existing sites								
GUIDANCE								
Siting guidance	N/A							
specific to LCA								
Mitigation guidance	N/A							
specific to LCA	-							
=								



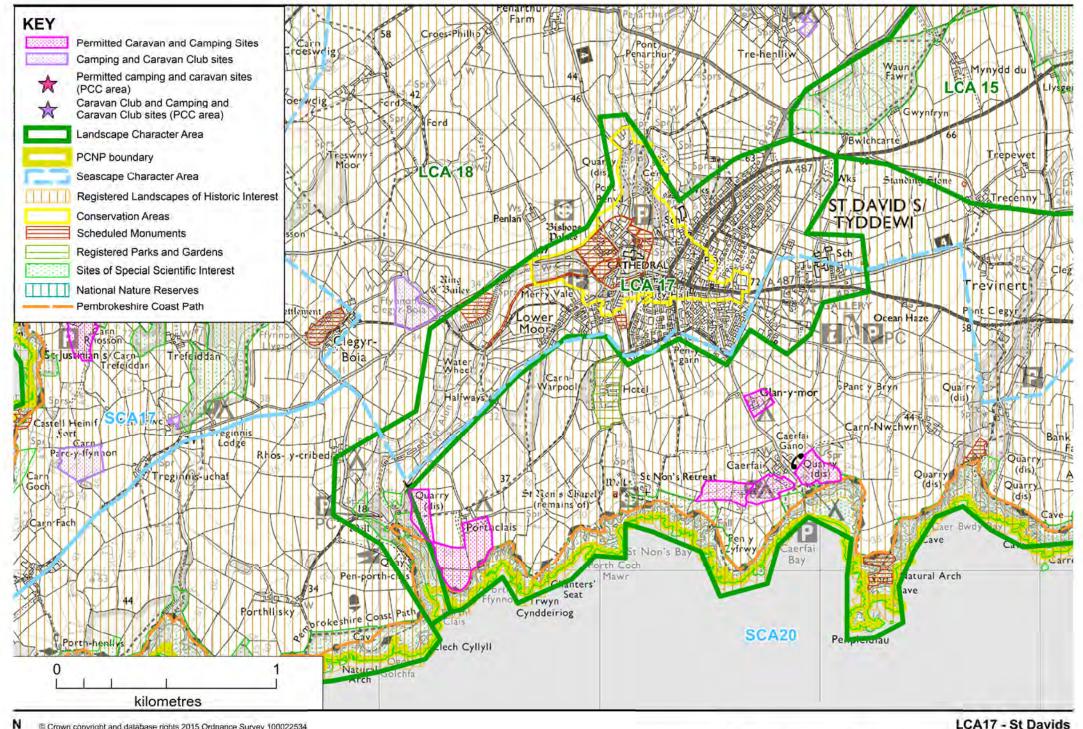
LCA 17: St Davids

Related Seascape Character Areas

SCA 20: St Brides Bay coastal waters north

SENSITIVITY								
Summary of sensitivity	historic significance sides of the valley, quality of the harbo	The sensitivity of the area lies in the historic character and setting of St Davids and its cathedral, the historic significance of the valley and its link to the coast at Porth Clais, the intimate scale and steep sides of the valley, the openness to views along the valley and from the Coast Path, and the scenic quality of the harbour.						
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High			
development eg Static: large								
Static: medium								
Static: small								
Seasonal: large Seasonal: medium								
Seasonal: small								
Key sensitivities	The following chara	cteristics make the	area sensitive to dev	elopment:				
	 Steep ope bottom. 	n slopes of the sma	Il scale incised valley	of the River Alun and	l its narrow valley			
		-		access from Porth Cla				
		Cathedral and the soliews towards them.		ation Area and their se	etting including			
		eduled monuments	ū					
			with its strong sense	•				
				ndicated by its inclusion oe of Outstanding His				
	 Nationally 		-	ural vegetation on the				
	sides.	ad ralativaly upapail	t and tranquil abaract	or of the lower valley	and ita anvirana			
		nd relatively unspoil n the Coast Path.	t and tranquil charact	er of the lower valley	and its environs.			
	The value		s National Park status	s and the historic and	nature conservation			
Development in area	There is a seasona		y Cribed and the Por	thclais static and mixe	ed camp site			
CAPACITY	adjacent.							
Capacity of LCA for development or further	Substantial	Substantial/ moderate	Moderate	Limited	No capacity/ At capacity			
development/units Summary of capacity	The area has no ca	pacity due to its big	h sansitivity for most	categories of develop	ment which are due			
Capacity for new sites	to its historic characteristics development alread cumulatively affect	cter and significance by has some effect of this.	e, distinctive characte	r and openness in pa and further developm	rts. Existing			
Capacity for extensions to existing sites (increasing	There is no capacit	y for extensions as	these would cumulati	vely affect the upper s	slopes of the valley.			
accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation)	There is no capacity for extensions as these would cumulatively affect the upper slopes of the valley.							
Capacity for changes within existing sites GUIDANCE			ents such as improve gebanks adjacent to F	d screening without a Portclais.	ffecting the open			
Siting guidance specific to LCA	N/A							
Mitigation guidance specific to LCA	avoid stati seasonal t • In the adja tones, eg colours ad	cs and use the space ents at worst. In the caravan site, consider the caravan site, consisted in the caravan sites unless were change lighting to	the for amenity eg ope thange the colour of c e visual impact. Avoid ell integrated by interv	ations/fields on the ed in space recreation, p caravans to less obtruid d white roofs and vari vening planting. d low level lighting to	lay, dog walking, or sive shades and ety of finishes and			

- Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate.
- Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites.
- Replace fences with native hedges or hedgebanks.
- Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses and field boundaries etc.



Related Seascape Character Areas

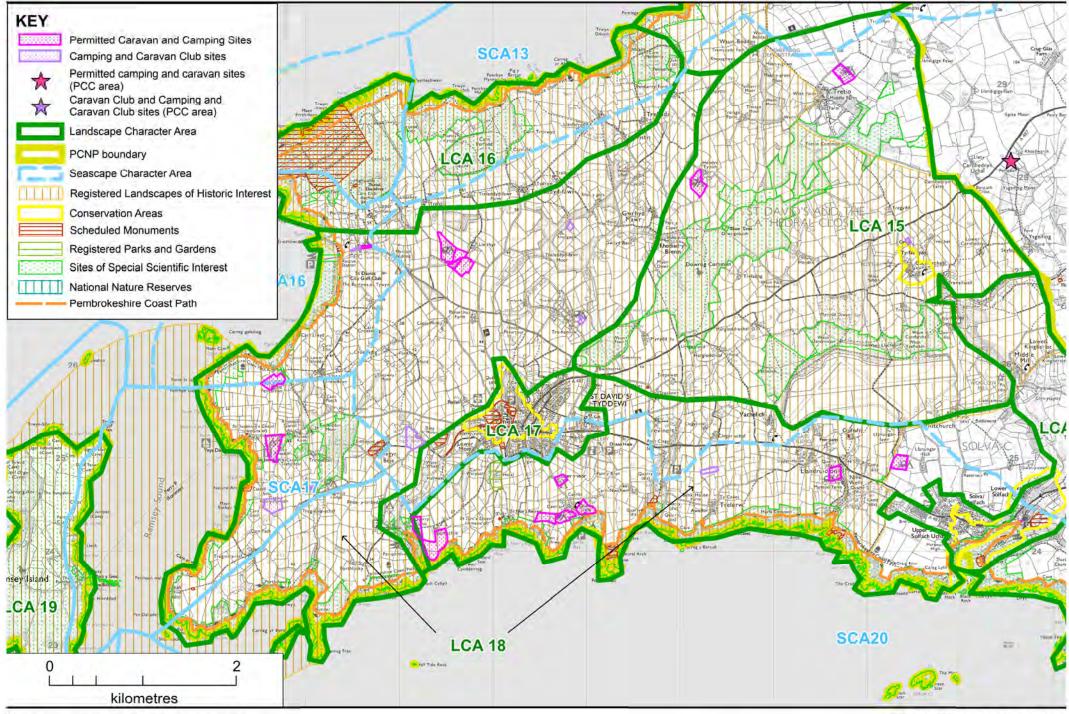
LCA 18: St Davids Headland

SCA 16: Whitesands Bay SCA 17: Ramsey Sound

SCA 20: St Brides Bay coastal waters north

	30	JA 20. St Blides E	say coastal waters r	IOITII			
SENSITIVITY							
Summary of sensitivity	The sensitivity of the area lies in the largely undeveloped indented rocky coast of particular scenic quality, short slopes running down to the coast, generally open undulating plateau character with rocky knolls, registered historic landscape with strong cultural importance, valued semi-natural areas of heath and wetlands, iconic views to and from St Davids Head and Ramsey Island and views to and from St Brides Bay and Carn Llidi.						
Sensitivity to types of development eg	Low	Medium/low	Medium	High/medium	High		
Static: large							
Static: medium							
Static: small							
Seasonal: large							
Seasonal: medium							
Seasonal: small							
Key sensitivities	The following chara	ctorictics make the	area consitive to deve	lonmont:			
	 The following characteristics make the area sensitive to development: Largely undeveloped indented coastal edge and cliffs with semi-natural vegetation including coastal heath extending inland in parts. Distinctive rocky knolls which form features in the landscape eg around Clegyr Boia and Rhosson. Sea facing slopes adjacent to the coast. The open character of much of the landscape with low hedge banks or hedges and semi-natural vegetation allows wide views across slopes and towards the sea. Distinctive and sparse settlement pattern generally limited to farmsteads, some with highly distinctive vernacular form. The area is an extremely important prehistoric and cultural landscape with scheduled monuments and is included in the St David's Headland and Ramsey Island Registered Landscape of Outstanding Historical Interest. The area acts as setting to St Davids and its cathedral. Internationally important coastal habitats and lowland heathland, wetlands and grasslands, some covered by SSSI designation. Key views are from St Davids Head and Carn Llidi which offer iconic views of the peninsula seascape across the area including towards Ramsey Island. The Coast Path offers view from elsewhere such as across to Ramsey Island, and across Whitesands Bay and St Brides Bay. Views are also possible from boat trips including from Whitesands Bay, St Justinians, Solva and from kayaks. Wild, tranquil and remote in some locations along the coast. The value of the area lies in its National Park status and the historic and nature conservation 						
Development in area	and inland. There a	re also seasonal ca	m scale static and mix mpsites with tents in p smaller sites are office	places. The concentra			
CAPACITY							
Capacity of LCA for development or further development/units	Substantial	Substantial/ moderate	Moderate	Limited	No capacity/ At capacity		
Summary of capacity	sites already act as The camp sites on t Path. Also the area	detractors in places he south coast are places to the north is overl	e coast is of particular s, so the remaining un particularly noticeable poked by Carn Llidi ar tegistered historic land	spoilt stretches are p from St Brides Bay and acts as setting to S	articularly valuable. and from the Coast		
Capacity for new sites	There is generally n seasonal sites to the	o capacity for new see north east of the a	sites due to the curren rea , but away from C	nt density of sites apa Carn Llidi.			
Capacity for extensions to existing sites (increasing accommodation)	have with the excep	otion of small seasor	ing sites due to the im nal sites to the north e	east of the area, but a	away from Carn Llidi.		
Capacity for extensions to existing sites (to improve sites without increase in accommodation)	There is generally n effects.	o justification to ext	end existing sites as t	nis would only increa	se the spread of		

Capacity for changes within existing sites	There is potential for some improvements. Pods or glamping tents may be considered instead of static caravans where improvements in layout in line with this document's guidelines and a reduction in visual impact can be demonstrated.
GUIDANCE	
Siting guidance specific to LCA	N/A
Mitigation guidance specific to LCA	 Reduce density of static caravan development creating green space with native tree planting between caravans. Avoid placing static caravans on skylines, especially overlooking the coast- set back, if possible. Avoid placing static caravans very close to boundaries so planting can help to buffer effects. Restrict static and touring caravans to the edge of fields. Restrict units to the edge of fields especially by the coast. In more prominent locations/fields and those directly by the coast consider removing static units and using the space for amenity eg open space recreation, play, dog walking. In more prominent locations/fields and those directly by the coast consider removing static units and using the space for lower impact units, preferably seasonal tents, yurts or safari tents. Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting. Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary. Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate. Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites. Increase native tree and shrub planting within sites to break up the development and mitigate visual impact. Replace fences with native hedges or hedgebanks. Conserve woodland planting in and adjacent to sites to maintain and enhance screening. Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. keeping traditional hedgebanks biodiverse, semi-natural habitats, watercourses and other field boundaries etc. Improve site entrances to have a rural character,



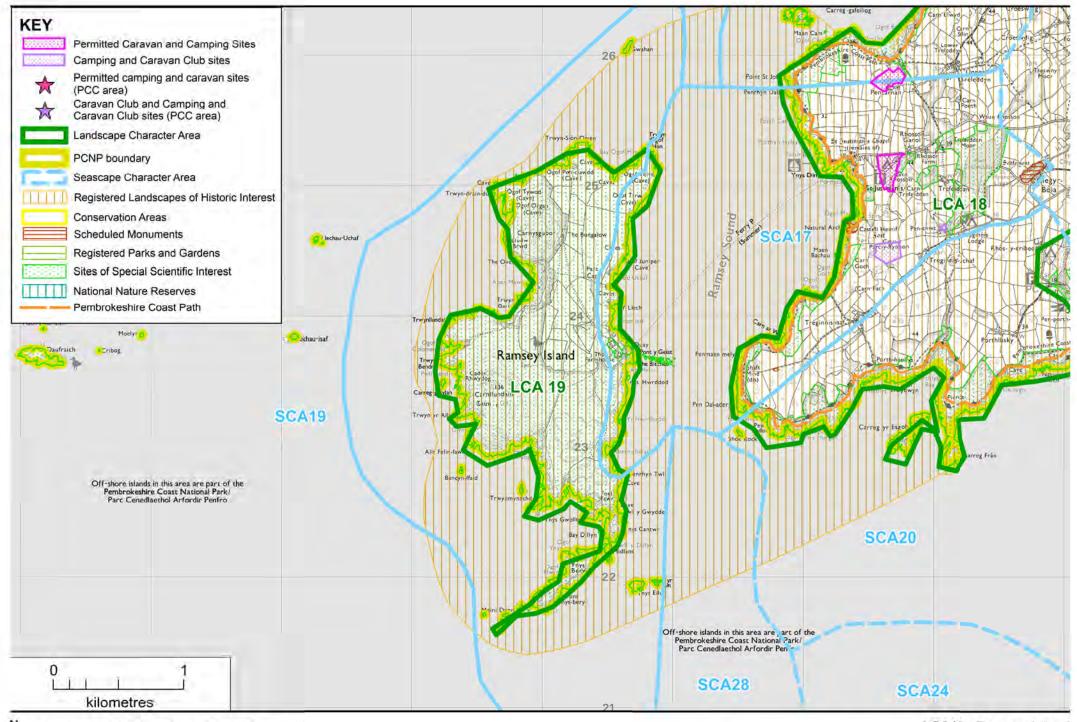
Related Seascape Character Areas

LCA 19: Ramsey Island

SCA 17: Ramsey Sound

SCA 18: Ramsey Island coastal waters

SENSITIVITY		,					
Summary of	The very high sensitivity of the area lies in the island's spectacular and unspoilt character and						
sensitivity			acter, registered histor				
			n superb panoramic vi				
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High		
development eg							
Static: large							
Static: medium							
Static: small							
Seasonal: large							
Seasonal: medium							
Seasonal: small							
Key sensitivities	The following chara	cteristics make the	area sensitive to deve	lopment:			
			minant landform of Ca ant Island in Pembrok		a major landmark		
	 Undisturbe 	ed and unspoilt islan	d with rocky coastline	s with jagged rocky c	oastal edge, cliffs		
			vegetation extending of old stone field walls	·	semi-natural		
	vegetation	interspersed with ro	ocky outcrops but with	no trees or shrub co	ver.		
		ding Historical Inter-	t David's Headland ar est.	iu Karrisey islanu Ke	gistered Landscape		
	coastal hea	ath and grassland a	e Reserve and is cover re designated as the loortant Bird Area and r	Ramsey Island and S	t David's Peninsula		
		d access to visitors.		lature reserve manag	ed by Roi B.		
				tara a su dilita a sa al cultura			
			isolation, remoteness ey Sound separating		less emphasised by		
			ea on all sides with pa msey Island boat trips				
	·	• •	ts National Park statu				
		on features mention		s and the historic and	riature		
Development in area	Th:		and the delenate				
CAPACITY	There are no campi	ng or caravan sites	on the Islands.				
		0.1.4	T 8.8 . 1	11.14.1	N		
Capacity of LCA for development or further	Substantial	Substantial/ moderate	Moderate	Limited	No capacity/ At capacity		
development/units							
Summary of capacity	The island has no c	l anacity due to its hi	gh sensitivity for all ca	Lateraries of developm	ent and its unspoilt		
Cumum, or capacity	open, island charac		gri conominy for all co	mogenee of developin	on and no unopoin		
Capacity for new sites	There is no capacity	for any sites.					
		•					
Capacity for extensions	N/A						
	14/73						
to existing sites	14/74						
(increasing	14/7						
(increasing accommodation)							
(increasing accommodation) Capacity for extensions	N/A						
(increasing accommodation) Capacity for extensions to existing sites (to							
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without							
(increasing accommodation) Capacity for extensions to existing sites (to							
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in							
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites	N/A						
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	N/A						
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites	N/A						
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance specific to LCA	N/A N/A						
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance	N/A						
(increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance specific to LCA Mitigation guidance	N/A N/A						



Related Seascape Character Areas

LCA 20: Trefin

SCA 11: Strumble Head to Penbwchdy SCA 13: Penbwchdy to Penllechwen

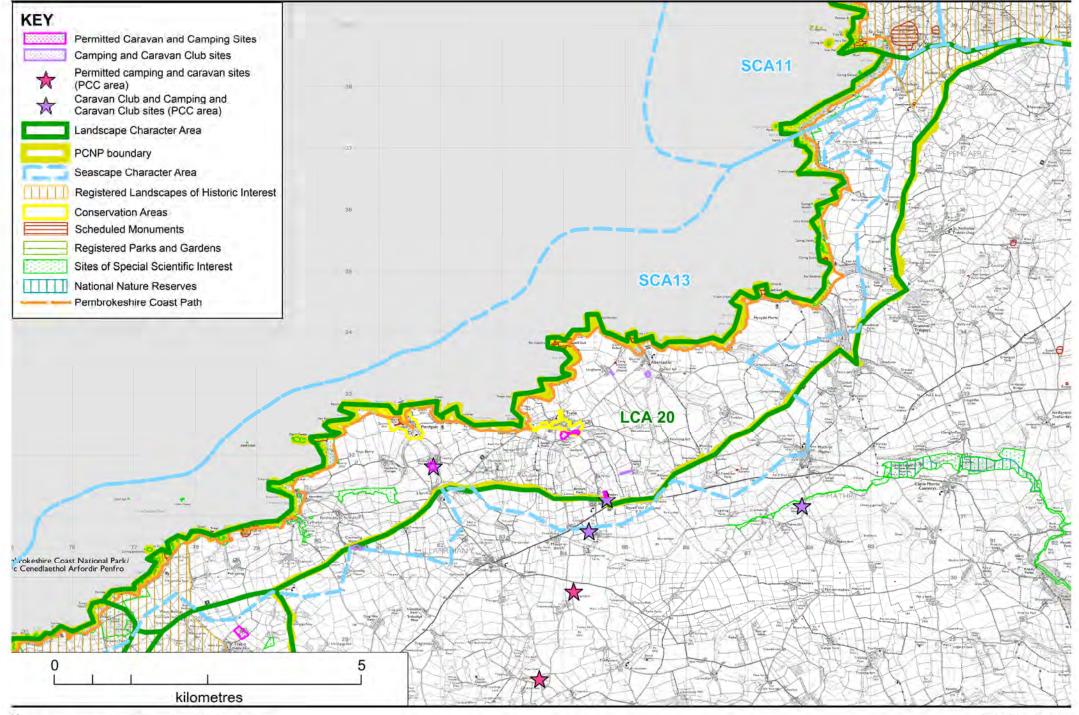
CENCITIVITY	30	JA 13. Penbwcho	y to refillectiwell				
SENSITIVITY							
Summary of sensitivity	The sensitivity of the area lies in the almost entirely undeveloped indented coastal edge, the long sea facing slopes, the small scale field pattern, the sparse settlement pattern and tranquillity, the historic interest along the coast and to the north and west, and the coastal views in particular from Garn Fawr and Carn Llidi. Low Medium/low Medium High/medium High/medium						
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High		
development eg							
Static: large							
Static: medium							
Static: small							
Seasonal: large							
Seasonal: medium							
Seasonal: small Key sensitivities		<u> </u>					
	 The following characteristics make the area sensitive to development: An almost entirely undeveloped indented coastal edge and cliffs with semi-natural vegetation including coastal heath. Sea facing slopes adjacent to the coast and steep incised valley slopes. The open character of much of the landscape with low hedge banks or hedges and dry stone walls allows long views along the coast and out to the sea. Very small scale field pattern in places especially west of Trefin. Sparse rural settlement pattern generally limited to farmsteads, with a few distinctive villages including Porthgain and Trefin with their associated Conservation Areas. Historic interest includes prehistoric promontory forts and industrial heritage particularly between Porthgain and Abereiddy. Many features are scheduled monuments. The far western part of the area and the far northern part lie within Registered Landscapes of Historical Interest, St David's Headland and Ramsey Island, and Pen Caer: Garn Fawr and Strumble Head respectively. Internationally important coastal habitats. Much of the coast is tranquil with limited vehicle access. Key unspoilt views are from Garn Fawr and Carn Llidi outside the area and from the Coast Path including around popular locations such as Porthgain, Abereiddy, Trefin and Abercastle Views are also possible from kayaks and other occasional leisure sailors. 						
Development in area	features m There are a small n	entioned above. umber of small/med		atics and chalets ba	ck from the coast with		
CAPACITY	man north/east.						
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/		
development or further development/units	Gubstantiai	moderate	Moderate	Limited	At capacity		
Summary of capacity	it would be limited to improvement particular	There is very limited capacity for new sites. As any new development would be likely to be noticeable it would be limited to small/medium seasonal sites in discreet locations only. There is potential for improvement particularly to the larger seasonal site close to the coast.					
Capacity for new sites	it would be limited to	o small/medium sea	ites. As any new deve asonal sites in discree	t locations only.			
Capacity for extensions to existing sites (increasing accommodation)	I here does not app landscape characte		for extension to existing	ng sites without incre	asing the impact on		
Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes	There is no apparer effects. There is potential fo		d existing sites as this	s would only increase	the spread of		
within existing sites GUIDANCE	. Horo to potential to	Joine improveme					
Siting guidance	Site in area	as enclosed by land	form, trees or mature	hedges both within	and adjacent to a		
specific to LCA	site.	-	ot spilling into adjacer	-			
			ovided there is enclos				

• Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces.

- Associate with farm complexes if possible, especially small sites.
- If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting.
- Site adjacent to modern development.
- Avoid national or locally designated nature conservation sites or reserves.
- Avoid unimproved pasture and semi-natural habitats including coastal heath and ancient woodland.
- Avoid siting static units in or in the setting of Conservation Areas, scheduled ancient monuments and listed buildings and their curtilages.

Mitigation guidance specific to LCA

- Avoid placing static caravans very close to boundaries or road edges so planting can help to buffer effects.
- · Restrict static and touring caravans to the edge of fields.
- · Restrict units to the edge of fields.
- Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting.
- Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary.
- Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate.
- Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites.
- Conserve woodland planting in and adjacent to sites to maintain and enhance screening.
- Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses and field boundaries etc.
- Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and over-large areas of hard standing.



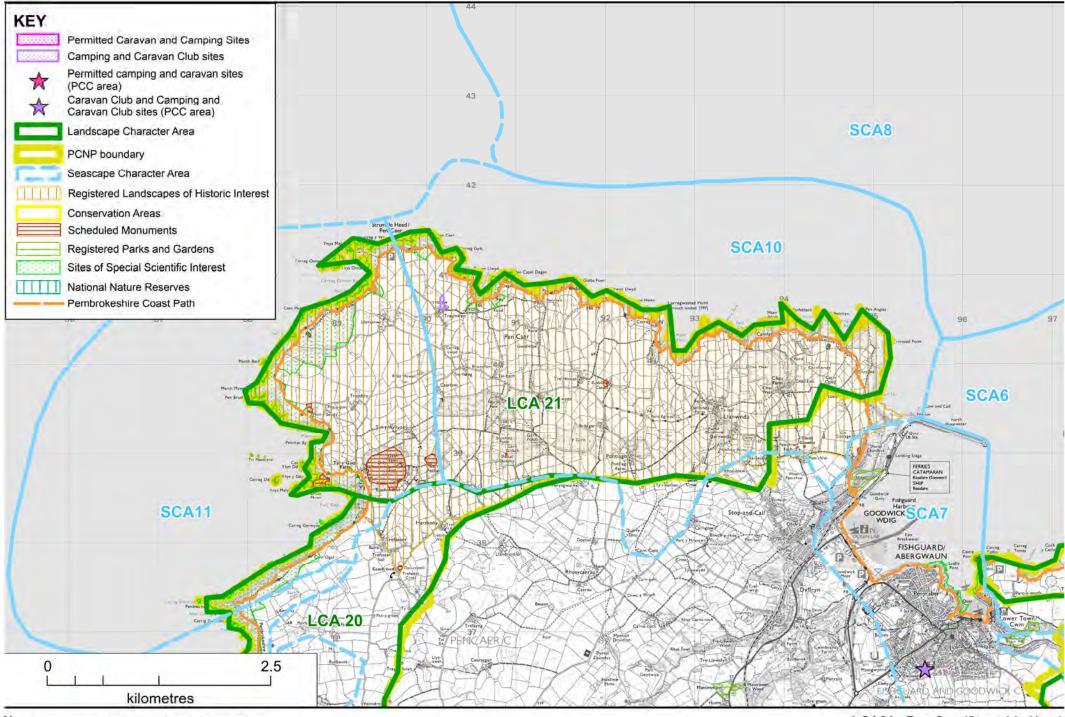
Related Seascape Character Areas

LCA 21: Pen Caer/Strumble Head

SCA 10: Crincoed Point and Strumble Head SCA 11: Strumble Head to Penbwchdy

SENSITIVITY		ort i i . Ottairibio i	lead to r eribworldy					
Summary of	The second their street the	II II II II-		diadantadaaaat tha				
sensitivity			developed and rugged					
Schistivity	the distinctive, wild, remote and exposed character of the area, the registered historic landscape with associated historic features, and the views in particular from Garn Fawr and the Coast Path.							
	associated Historic I	associated historic realures, and the views in particular from Saint awi and the Coast Fath.						
Sensitivity to types of development eg	Low	Medium/low	Medium	High/medium	High			
Static: large								
Static: medium								
Static: small								
Seasonal: large								
Seasonal: medium								
Seasonal: small								
Key sensitivities	The following chara	cteristics make the	area sensitive to deve	lopment:				
	-		d coastal edge and cl		vegetation including			
	coastal hea		a coastal cage and of	ins with semi natural	vegetation including			
			n as Garn Fawr and G	arn Fachan and alev	vated sea facing			
		acent to the coast.	ras Gairr awr and C	ann echan and elev	rated sea facility			
			small scale and irregu	lar field nattern with le	ow hadaa hanks			
		al settlement patterr s including Llanwnd	n generally limited to f	annsteads, and a few	very small			
		•			and manablate !			
	Historic interpretation	erest includes fron A	Age forts at Garn Faw neduled monuments.	r and Garn Fechan ai	na prenistoric			
			Pen Caer: Garn Fawr	and Strumble Head	Registered			
	·	s of Historical Intere						
			abitats and semi-natur					
	I .	e coast and its hinte	erland feels wild, remo	te and exposed with	limited vehicle			
	access.							
			ter of much of the lan		ews along the coast			
			ea highly intervisible v					
			arn Fawr, Strumble H	ead and from the Coa	st Path. Views are			
	also possik	le from occasional	leisure sailors.					
	I .		National Park status	and the historic and r	nature conservation			
	features m	entioned above.						
Development in area			scale static or season	nal camping sites. It is	s not clear if the			
CARACITY	camp sites are offici	al.						
CAPACITY					N			
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/			
development or further		moderate			At capacity			
development/units								
Summary of capacity	The area has a yery	limited canacity he	Lause it has high or h	iah/medium sensitivit	v and further sites			
Cummary or capacity	would adversely affe	ect the distinctive ar	nd historic character o	f the area. The only p	ossible			
			nping sites, preferably					
	should avoid the ser			, ,				
Capacity for new sites	There is no further of	capacity for more sta	atic sites but there ma					
			ions away from the co	ast, from Strumble H	ead and from Garn			
	Fawr, possibly asso							
Capacity for extensions	There is no further of	capacity for extensic	on to the permitted site	e due to the sensitive	location.			
to existing sites								
(increasing accommodation)								
Capacity for extensions	N/A. There are no s	tatic caravan sites i	n the area					
to existing sites (to	. 4// t. THOIC are 110 5	ano saravari siles II	. alo aloa.					
improve sites without								
1								
increase in								
increase in accommodation)								
accommodation) Capacity for changes	There is room for im	provement in the ca	amping pattern in the	area, as below.				
accommodation) Capacity for changes within existing sites	There is room for im	provement in the ca	amping pattern in the	area, as below.				
accommodation) Capacity for changes within existing sites GUIDANCE								
accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance	Site in area		amping pattern in the form, trees or mature		nd adjacent to a			
accommodation) Capacity for changes within existing sites GUIDANCE	Site in area site.	as enclosed by land	form, trees or mature	hedges both within a	nd adjacent to a			
accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance	Site in area site.	as enclosed by land		hedges both within a	nd adjacent to a			
accommodation) Capacity for changes within existing sites GUIDANCE Siting guidance	Site in area site. Site within	as enclosed by land	form, trees or mature	hedges both within an	nd adjacent to a			

	 Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces. Associate with farm complexes if possible, especially small sites. Avoid national or locally designated nature conservation sites or reserves. Avoid unimproved pasture and semi-natural habitats including heath and ancient woodland. Avoid siting static units in Registered Historic landscape.
Mitigation guidance specific to LCA	 Avoid camping within semi-natural areas and on hilltops and upper slopes. Restrict units to the edge of fields. Conserve woodland planting in and adjacent to sites to maintain and enhance screening. Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. semi-natural habitats, watercourses and field boundaries etc

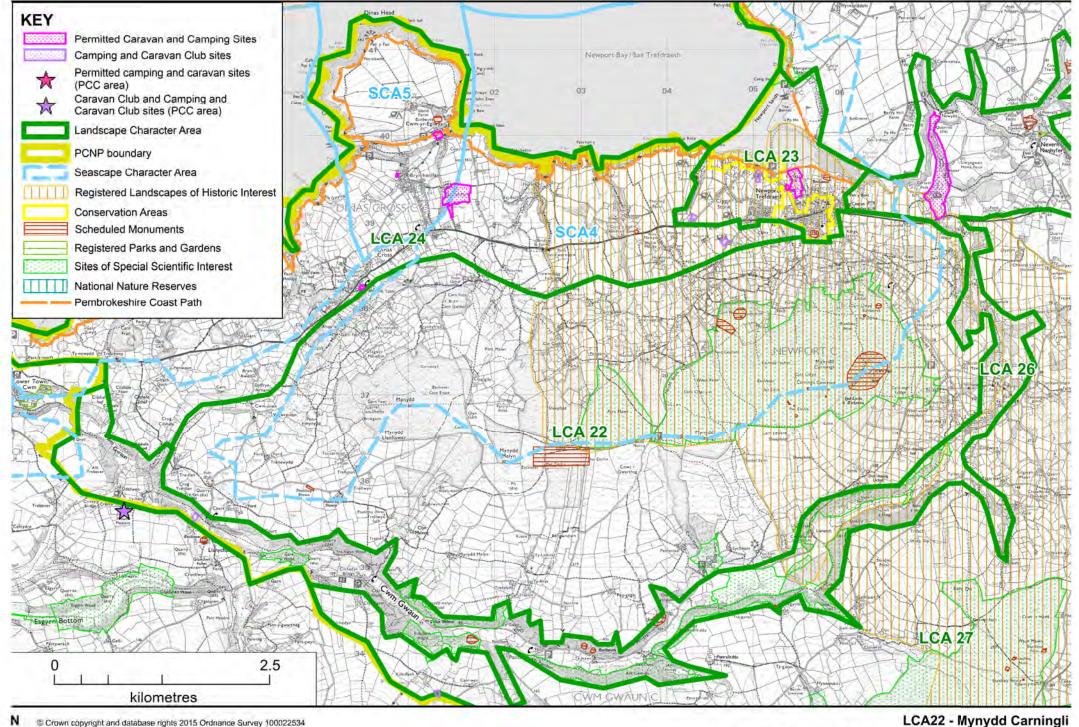


LCA 22 : Mynydd Carningli SCA 4: Newport Bay

Landscape Character Area Related Seascape Character Areas

SENSITIVITY		. ,				
Summary of	The distinctive hill backcloth to the coast with steep slopes and unspoilt skyline and the presence of					
sensitivity	open unenclosed	moorland, small-scale	e irregular field and a	nighly valued range of	f historical features	
			ke the area sensitive			
Sensitivity to types of	visible from the co	ast path as well as from Medium/low	om the Preselis and h	as a remote and wild High/medium	character in parts. High	
development	LOW	Medium/low	Wedium	nign/medium	nigii	
Static: large						
Static: medium						
Static: small						
Seasonal: large						
Seasonal: medium Seasonal: small						
Key sensitivities	The following char	ractoristics make the	area sensitive to deve	lonment:		
,			aracter acting as a ba	•		
		lopes falling to the se	•	ckciotii to the coast.		
		· ·		o and the Dreedi Hille	to the couth	
	_	<u>-</u>	st and sea to the north			
			d cairns on the unspoi		•	
	Open mo east.	oriand on nilitops and	d very small irregular f	ieid patterns especiai	ly to the north and	
		, fieldbanks or low cu	t hedges enclosing fie	lde which with heathle	and reculte in	
		open landscape.	thouges enolosing lie	ado windii wilii iicaliila	and results in	
			ed monuments includir	ng the Iron Age fort at	the summit of	
			n half of the area is w			
	Registere	ed Landscape of Spec	cial Historical Interest.			
		•	re covered by SSSI d	•		
			n including Dinas Hea	d and sea in Newport	Bay and Fishguard	
	_	views from the Pres				
			ed upland historic cha	racter leads to a feelir	ng of tranquillity,	
		ess and wildness.				
		e of the area lies in its	National Park status	and the historic featu	res mentioned	
	above.					
Development in area						
Development in area	None apparent.					
CAPACITY	None apparent.	Substantial/	Moderate	Limited	No capacity/	
CAPACITY Capacity of LCA for development or		Substantial/ moderate	Moderate	Limited	No capacity/ At capacity	
CAPACITY Capacity of LCA for development or further	None apparent.		Moderate	Limited		
CAPACITY Capacity of LCA for development or further development/units	None apparent. Substantial	moderate			At capacity	
CAPACITY Capacity of LCA for development or further	None apparent. Substantial The area has a lim	moderate ited capacity becaus	e the area has high o	high/medium sensitiv	At capacity vity and no apparent	
CAPACITY Capacity of LCA for development or further development/units	None apparent. Substantial The area has a limexisting sites. The	moderate nited capacity becaus open upland moorlar		r high/medium sensitiv he sea, the upper slop	At capacity vity and no apparent pes generally and	
CAPACITY Capacity of LCA for development or further development/units Summary of capacity	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site.	moderate nited capacity becaus open upland moorlare registered landscape es elsewhere.	e the area has high ond, the slopes facing the have no capacity. The	r high/medium sensitiv he sea, the upper slop nere may be very limit	At capacity wity and no apparent pes generally and ed capacity for	
CAPACITY Capacity of LCA for development or further development/units	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capace	moderate nited capacity becaus open upland moorlare registered landscapees elsewhere. ity for static caravans	e the area has high oned, the slopes facing the have no capacity. The or chalets and very li	r high/medium sensitive he sea, the upper slope here may be very limited opportunities fo	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
CAPACITY Capacity of LCA for development or further development/units Summary of capacity	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high oned, the slopes facing the have no capacity. The or chalets and very li	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation)	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on N/A	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation)	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on N/A	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on N/A	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation)	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on N/A N/A	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on N/A	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation)	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on N/A N/A	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on N/A N/A	moderate nited capacity becaus open upland moorlar e registered landscape es elsewhere. ity for static caravans scale. The latter woul	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limite mited opportunities for in well screened level	At capacity wity and no apparent pes generally and red capacity for r seasonal tent	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capace pitches at a small from the coast on N/A N/A N/A	moderate itted capacity becaus open upland moorlar registered landscape es elsewhere. ity for static caravans scale. The latter woul lower slopes, possibly	e the area has high ond, the slopes facing the have no capacity. The or chalets and very list only be acceptable associated with farm	r high/medium sensitive he sea, the upper slope here may be very limit mited opportunities for in well screened level esteads.	At capacity vity and no apparent bes generally and led capacity for r seasonal tent locations away	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on N/A N/A N/A Site in ar	moderate itted capacity becaus open upland moorlar registered landscape es elsewhere. ity for static caravans scale. The latter woul lower slopes, possibly	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lided only be acceptable	r high/medium sensitive he sea, the upper slope here may be very limit mited opportunities for in well screened level esteads.	At capacity vity and no apparent bes generally and led capacity for r seasonal tent locations away	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capac pitches at a small from the coast on N/A N/A N/A Site in armsite.	moderate nited capacity becaus open upland moorlar registered landscape es elsewhere. ity for static caravans scale. The latter woul lower slopes, possibly eas enclosed by land	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lide only be acceptable associated with farm	he sea, the upper slop here may be very limit mited opportunities fo in well screened level asteads.	At capacity vity and no apparent bes generally and led capacity for r seasonal tent locations away	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capact pitches at a small from the coast on N/A N/A N/A Site in art site. Avoid into	moderate nited capacity becaus open upland moorlar registered landscape es elsewhere. ity for static caravans scale. The latter woul lower slopes, possibly eas enclosed by land ervisibility with Gwm (e the area has high ond, the slopes facing the have no capacity. The or chalets and very lind only be acceptable associated with farm form, trees or mature.	high/medium sensitive sea, the upper slophere may be very limit mited opportunities for in well screened level asteads. hedges both within are line.	At capacity vity and no apparent bes generally and led capacity for r seasonal tent locations away	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capace pitches at a small from the coast on N/A N/A N/A Site in artistie. Avoid into Avoid nate.	moderate nited capacity becaus open upland moorlar registered landscape es elsewhere. ity for static caravans scale. The latter woul lower slopes, possibly eas enclosed by land ervisibility with Gwm (tional or locally design	e the area has high on the slopes facing the have no capacity. The or chalets and very list only be acceptable associated with farm form, trees or mature. Gwaun/valley side sky nated nature conservations.	he sea, the upper slophere may be very limit mited opportunities foin well screened level asteads. hedges both within are dine.	At capacity vity and no apparent bes generally and led capacity for r seasonal tent locations away and adjacent to a	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capace pitches at a small from the coast on N/A N/A N/A Site in artistie. Avoid into Avoid nate.	moderate nited capacity becaus open upland moorlar registered landscape es elsewhere. ity for static caravans scale. The latter woul lower slopes, possibly eas enclosed by land ervisibility with Gwm (tional or locally design	e the area has high ond, the slopes facing the have no capacity. The or chalets and very lind only be acceptable associated with farm form, trees or mature.	he sea, the upper slophere may be very limit mited opportunities foin well screened level asteads. hedges both within are dine.	At capacity vity and no apparent bes generally and led capacity for r seasonal tent locations away and adjacent to a	
Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation) Capacity for changes within existing sites GUIDANCE	None apparent. Substantial The area has a limexisting sites. The the area within the small seasonal site. There is no capace pitches at a small from the coast on N/A N/A N/A Site in artistie. Avoid into Avoid nate.	moderate nited capacity becaus open upland moorlar registered landscape es elsewhere. ity for static caravans scale. The latter woul lower slopes, possibly eas enclosed by land ervisibility with Gwm (tional or locally designimproved pasture and	e the area has high on the slopes facing the have no capacity. The or chalets and very list only be acceptable associated with farm form, trees or mature. Gwaun/valley side sky nated nature conservations.	high/medium sensitive he sea, the upper slop here may be very limit mited opportunities for in well screened level asteads. The description of th	At capacity vity and no apparent bes generally and led capacity for r seasonal tent locations away and adjacent to a odland.	

	 Site within field boundaries, not spilling into adjacent fields. Site on flatter land, provided there is enclosure. Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces. Associate with farm complexes if possible, especially small sites. Site on improved pasture, arable or brownfield land. If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting.
Mitigation guidance	N/A as no development within the area.

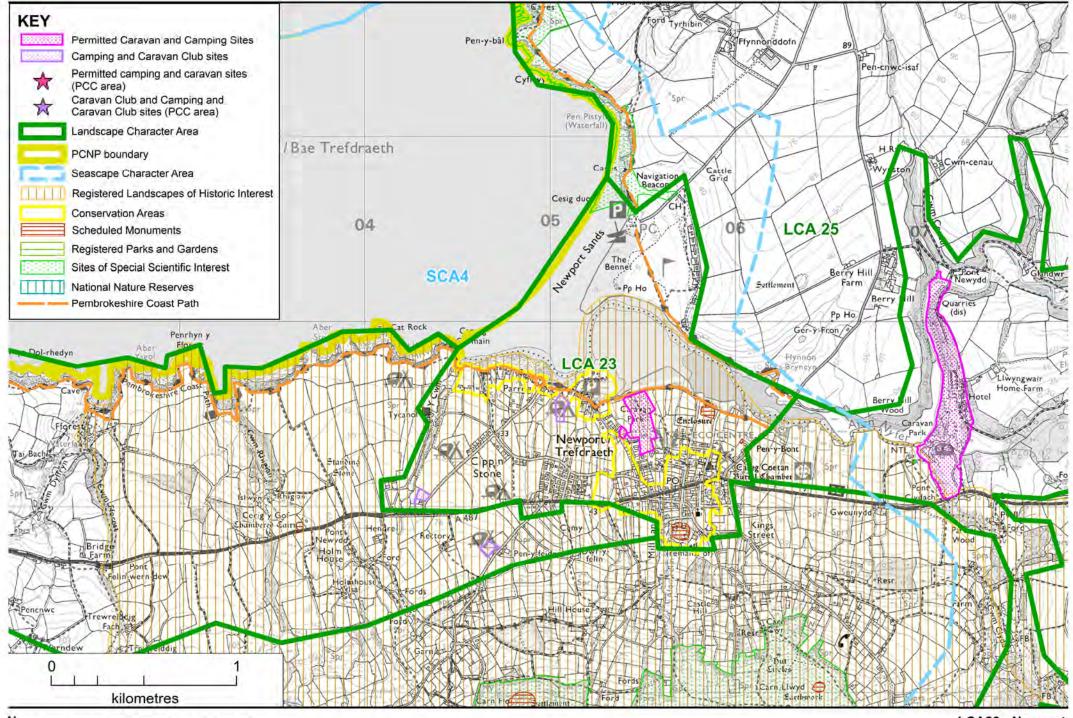


Landscape Character Area Related Seascape Character Areas LCA 23: Newport SCA 4: Newport Bay

Related Seascape Char	acter Areas SC	CA 4: Newport Ba	У				
SENSITIVITY							
Summary of	The historic town and conservation areas, the open dunes/golf course and open slopes and running						
sensitivity	down to the scenic estuary mouth, the water frontage make the area sensitive to development. The						
	area is also highly visible from the coast path and across Newport Bay. The existing caravan site is very discreet and keeps development away from the						
Operation to the second				I II ale face a discuss	11!1-		
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High		
development Static: large							
Static: medium							
Static: small							
Seasonal: large							
Seasonal: medium							
Seasonal: small							
Key sensitivities	The following charac	cteristics make the	area sensitive to dev	elopment:			
			Newport Bay and the	· ·			
		•	the north fronting N	•			
		. •	•		· •		
			port and Newport Pa o and from them from		rvation Areas and		
		•					
			and their setting inclu	~			
			ral significance are in		on in the Newport		
		•	dscape of Special His	toricai interest.			
		e irregular field patt	•				
		n Nyfer estuary and	d waterfront and asso	ciated hinterland with	its strong sense of		
	place.						
	 Views from 	the Coast Path inc	cluding unspoilt views	across the bay.			
		of the area lies in its	s National Park status	s and the historic feat	ures mentioned		
	above.						
Davidanment in avec							
Development in area			the town is very disc				
	_	iich is neiptul. This	should be maintained	. Seasonal camping	sites lie west of the		
CAPACITY	town on slopes.						
	Cubatantial	Cubotontial/	Madarata	Limitod	No conscitut		
Capacity of LCA for	Substantial	Substantial/	Moderate	Limited	No capacity/		
Capacity of LCA for development or	Substantial	Substantial/ moderate	Moderate	Limited	No capacity/ At capacity		
Capacity of LCA for development or further	Substantial		Moderate	Limited			
Capacity of LCA for development or	The area is at capac	moderate city because of the	various sensitivities, ¡	particularly to static d	At capacity evelopment, and any		
Capacity of LCA for development or further development/units	The area is at capace further expansion of	moderate city because of the the static caravan	various sensitivities, park may impinge on	particularly to static d	At capacity evelopment, and any estuary and the		
Capacity of LCA for development or further development/units	The area is at capace further expansion of historic character of	moderate city because of the fithe static caravan the settlement. The	various sensitivities, park may impinge on existing seasonal ca	particularly to static detection the character of the campsites to the west of	At capacity evelopment, and any estuary and the of the town are		
Capacity of LCA for development or further development/units	The area is at capace further expansion of historic character of already at a high de	moderate city because of the fine static caravan the settlement. The nsity and relatively	various sensitivities, park may impinge on e existing seasonal caclosely spaced. Furth	particularly to static de the character of the campsites to the west camps development or in	At capacity evelopment, and any estuary and the of the town are tensification of		
Capacity of LCA for development or further development/units	The area is at capace further expansion of historic character of already at a high dedevelopment would	moderate city because of the fathe static caravan the settlement. The nsity and relatively change the characterists.	various sensitivities, park may impinge on existing seasonal caclosely spaced. Further of the open pastor	particularly to static do the character of the campsites to the west of the development or in the fields which contributes	At capacity evelopment, and any estuary and the of the town are tensification of oute to the setting of		
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where necessary.

- Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate.
- Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites.
- Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and over-large areas of hard standing.



Related Seascape Character Areas

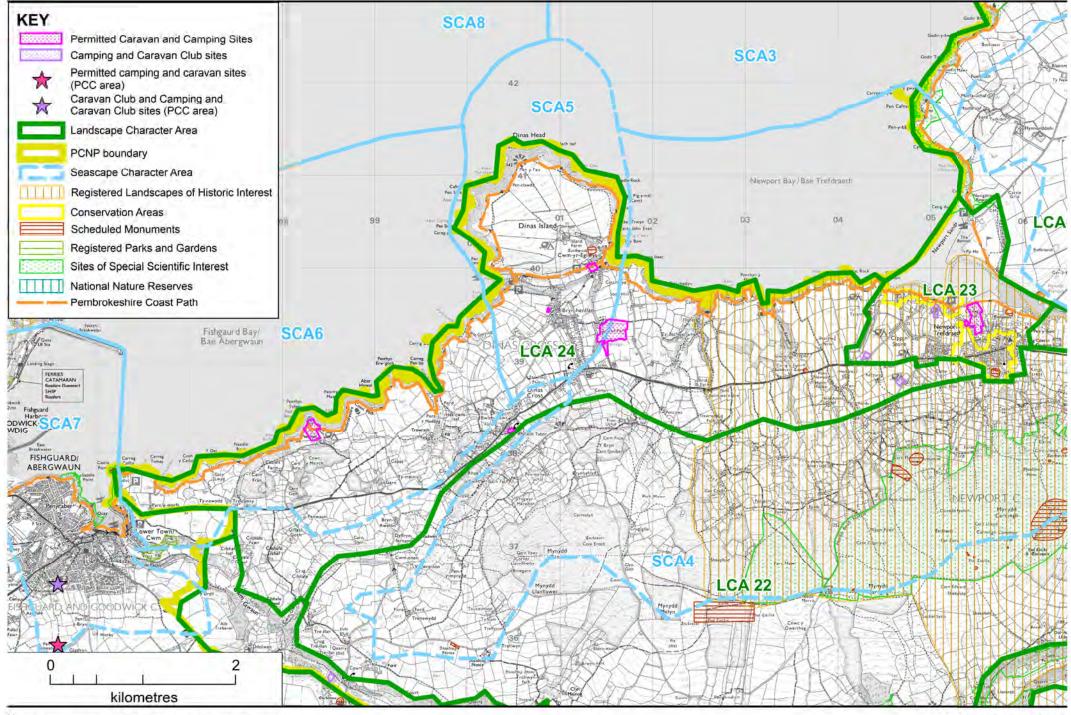
LCA 24: Dinas Head

SCA 4: Newport Bay SCA 5: Dinas Island

SCA 6: Fishguard Bay west

0=1101=117		A 6. Fishguard b	ay woot			
SENSITIVITY						
Summary of sensitivity	The largely undeveloped and unspoilt indented coastal edge, sea facing slopes adjacent to the coast, features of historic interest, irregular small scale fields, moorland, the prominent focal landmark of Dinas Island, visibility across Newport Bay and Fishguard Bay and along the Coast Path contribute to sensitivity. There are areas with larger fields with outgrown hedges with tree cover with less intervisibility with the coast.					
Sensitivity to types of development	Low	Medium/low	Medium	High/medium	High	
Static: large						
Static: medium						
Static: small						
Seasonal: large						
Seasonal: medium						
Seasonal: small Key sensitivities						
	 The following characteristics make the area sensitive to development: Largely undeveloped and unspoilt indented coastal edge and cliffs with semi-natural vegetation including bracken on steep slopes. The sweep of Newport Bay means that there is much intervisibility along the coast and Dinas head is particularly prominent. Sea facing slopes adjacent to the coast and steep incised valley slopes. Isolated rocky outcrops in semi-natural vegetation to the west. The open character of some of the landscape with low hedge banks allows views along the coast and out to the sea. Very small scale irregular field pattern in places. Relatively sparse rural settlement pattern generally limited to farmsteads with some small settlements (and the linear settlement of Dinas Cross). Historic interest includes Cwm yr Eglwys with church and scheduled monument. The western part of the area lies within the Newport and Carningli Registered Landscape of Special Historical Interest. Semi-natural areas including all the coastal edge and there are words on the steep incised valley sides. Much of the coast is tranquil with limited vehicle access, although there are exceptions with access. Key views are from Dinas Head, across Newport Bay, from the Coast Path and from Carningli and a viewpoint south of Dinas Cross outside the area. The area also contributes to the setting of Fishguard Harbour. Views are possible from kayaks and other occasional leisure sailors. 					
Development in area	above. Larger static carava yr Eglwys. Seasona		north west of Dinas C	ross and on Fishguar	d Bay, and at Cwm	
CAPACITY	yı Egivvys. Ocasolla	i camping sites lie v	TOOL OF HEWPOIL.			
Capacity of LCA for development or further	Substantial	Substantial/ moderate	Moderate	Limited	No capacity/ At capacity	
development/units Summary of capacity	The area has limited capacity because further development in more open or exposed sites would affect the mainly unspoilt and undeveloped character of the coast with the potential for views from Newport Bay and Fishguard Bays. There are areas back from the coastal edge which are relatively flat and have tree and hedge cover, and also in small incised valleys where there may be limited capacity					
Capacity for new sites	There may be opportude the sea and coast. I carefully designed dor intervisible with the	rtunities for small sit There may also be of levelopments. Howe nem should be avoid	tes with existing high opportunities in secon- ever, sites on or near ded.	hedges on flatter land dary woodland sites for Dinas Island, Newpor	I not intervisible with or very small, t or the Coast Path,	
Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions	woodland, trees and	I hedges to screen t	for extensions for inlate extensions but not be a benefit in extensions.	t those on the coast.	-	
to existing sites (to improve sites without increase in accommodation)	accommodation.	ono where there illd	y De a Deficil III exter	nding sites without an	morease III	

Capacity for changes	There would be benefit in making sites on the coastal edge more recessive through various measures
within existing sites	such as those mentioned in the guidance below.
GUIDANCE Siting guidance	
Siting guidance specific to LCA	 Site in areas enclosed by landform, trees or mature hedges both within and adjacent to a site. Site within field boundaries, not spilling into adjacent fields. Site on flat land, provided there is enclosure. Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces. Associate with farm complexes if possible, especially small sites. Avoid unimproved pasture and semi-natural habitats including coastal heath and ancient woodland. If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting. Avoid siting in areas with key views such as to and from the sea, from the Coast Path and from sensitive areas of designated open access land.
Mitigation guidance specific to LCA	 Reduce density of static caravan development creating green space with native tree planting between caravans. Avoid placing static caravans very close to boundaries so planting can help to buffer effects. Restrict static and touring caravans to the edge of fields. Consider static unit layouts which are less rectilinear with curving access roads and spaces. In more prominent locations/fields and those directly by the coast consider removing static units and using the space for amenity eg open space recreation, play, dog walking. Failing this, use the space for lower impact units, such as seasonal tents, yurts or safari tents. In more prominent locations/fields and those directly by the coast consider removing static units and using the space. Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting. Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary. Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate. Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites. Increase native tree and shrub planting within sites to break up the development and mitigate visual impact. Conserve woodland planting in and adjacent to sites to maintain and enhance screening. Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses, woodland and field boundaries etc. Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and over-



Related Seascape Character Areas

LCA 25: Cemaes Head

SCA 1: Teifi Estuary

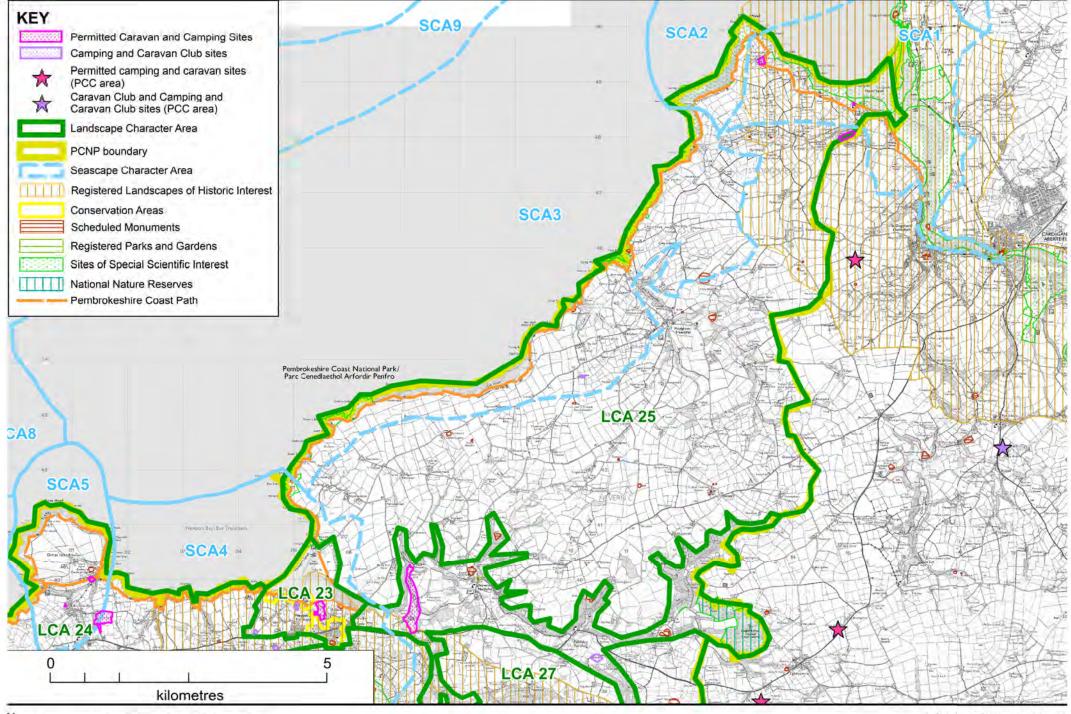
SCA 2: Cardigan Island and Cemmaes Head

SCA 3: Pen y Afwr to Pen y Bal

SCA 4: Newport Bay

SENSITIVITY					
Summary of sensitivity	The undeveloped and unspoilt indented coastal edge, sea facing slopes and rounded skyline, open character, sparse settlement and remote character, features of historic interest, views along the Coast Path and intervisibility with Newport Bay, the Preselis and the Teifi estuary contribute to sensitivity.				
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High
development					
Static: large					
Static: medium					
Static: small					
Seasonal: large Seasonal: medium					
Seasonal: small					
Key sensitivities	 The following characteristics make the area sensitive to development: Undeveloped indented coastal edge and cliffs with semi-natural vegetation. Sea facing slopes and rounded high points and skyline adjacent to the coast visible from the sea and from Newport Bay, Mynydd Carningli, the Preselis and the Teifi estuary. Steep incised valley slopes such as around Moylgrove. The open, windswept farming character of much of the landscape with low hedge banks allowing long views along the coast and out to the sea. Very small scale irregular field pattern in places. Very sparse rural settlement pattern generally limited to farmsteads, with a small settlement such as Moylgrove. Historic interest includes Crugiau Cemmaes with intervisibility with Mynydd Carningli. The far western part of the area lies within the Lower Teifi Valley Registered Landscape of Historical Interest. Semi-natural areas including the coastal edge much of which is SSSI. Much of the coast feels remote with limited vehicle access. Key unspoilt views are from the Coast Path including from Cemmaes Head, Newport and Poppit Sands, and also from Mynydd Carningli and the Preselis outside the area. Views are also possible from kayaks and other occasional leisure sailors. The value of the area lies in its National Park status and the historic and nature conservation features mentioned above. 				ast visible from the estuary. w hedge banks a small settlement dd Carningli. red Landscape of ad, Newport and he area. Views are
Development in area CAPACITY	Static caravan site south of Poppit Sands and seasonal camping sites to the west of Poppit Sands.				of Poppit Sands.
Capacity of LCA for development or further development/units	Substantial	Substantial/ moderate	Moderate	Limited	No capacity/ At capacity
Summary of capacity Capacity for new sites	The area has limited capacity because it is essentially undeveloped along its coastal edge and direct hinterland which is open and exposed. The slopes facing across the Teifi estuary are also sensitive and have a more complex landcover pattern. The slopes facing away from the coast are intervisible with the Preselis. Development in these areas would affect the mainly unspoilt and undeveloped character. There are flatter locations back from the coast which are screened by topography in valleys or are screened by trees and high hedges (although the latter is relatively rare) where there may be limited capacity. There may be opportunities for small/medium sites with existing high hedges and trees on flatter land not intervisible with the sea and coast. There may also be opportunities in or adjacent to secondary woodland sites for small very carefully designed developments. However, sites on or near the coastal edge and associated skyline, on higher ground and on or visible from the Coast Path or visible from Newport Bay or the Teifi estuary should be avoided.				
Capacity for extensions to existing sites (increasing accommodation) Capacity for extensions to existing sites (to improve sites without increase in accommodation)	There appears to be limited potential for extension of existing sites without exposure to view or adverse effect on sensitive receptors. The existing static site is at a very high density but is not apparent in the wider landscape. There is more benefit to be gained by maintaining this limited visibility than extending the site to improve the internal layout.				
Capacity for changes	If the number of caravans in the static site were reduced it would improve its character. For other sites				

within existing sites	establishment of hedges and trees instead of fences would assist in integrating the sites. See guidance below.			
GUIDANCE	guidance below.			
Siting guidance				
specific to LCA	 Site in areas enclosed by landform, trees or mature hedges both within and adjacent to a site. Site within field boundaries, not spilling into adjacent fields. Site on flatter land, provided there is enclosure. Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces. Associate with farm complexes if possible, especially small sites. Avoid national or locally designated nature conservation sites or reserves. Avoid unimproved pasture and semi-natural habitats including coastal heath, sand dunes and ancient woodland. If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting. 			
Mitigation guidance specific to LCA	 Restrict units to the edge of fields. Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting. Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary. Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate. Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites. Increase native tree and shrub planting within sites to break up the development and mitigate visual impact. Conserve woodland planting in and adjacent to sites to maintain and enhance screening. Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses, woodland and field boundaries etc. Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and over-large areas of hard standing. 			



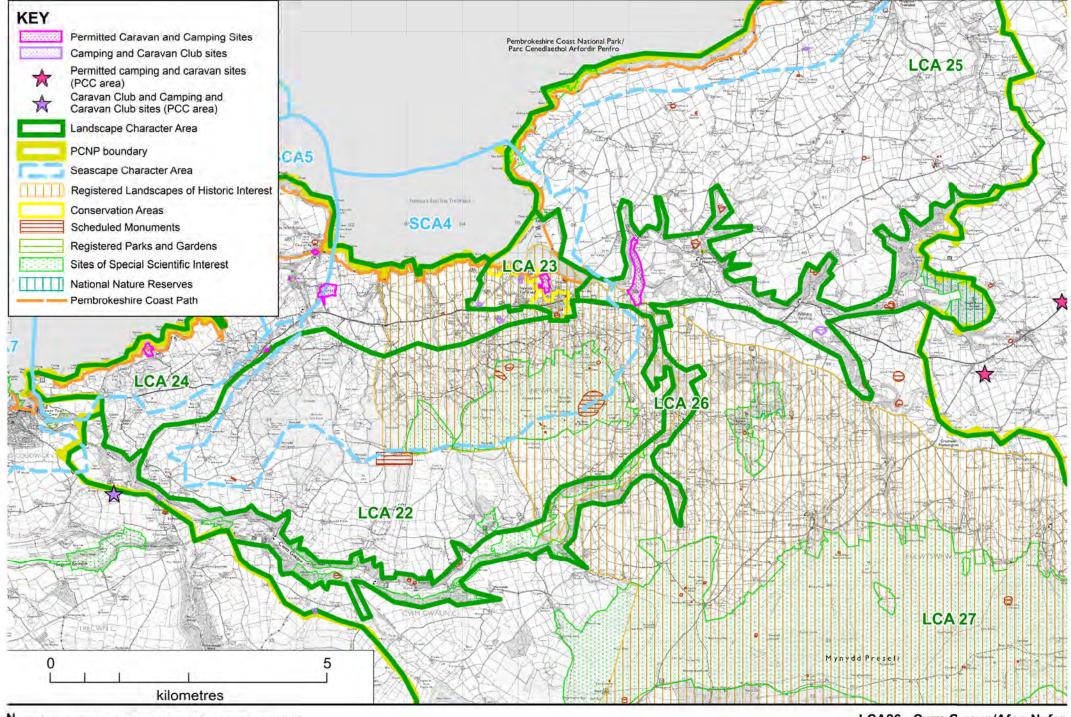
Related Seascape Character Areas

LCA 26: Cwm Gwaun/Afon Nyfer

SCA 4: Newport Bay

SCA 7: Fishguard and Goodwick Harbours

SENSITIVITY					
Summary of	The tranquil, narrow	vallevs with steep	wooded sides and flat	linear bottoms, sinuc	ous watercourses.
sensitivity	The tranquil, narrow valleys with steep wooded sides and flat linear bottoms, sinuous watercourses, the sparse traditional settlements, the historic features and nature conservation interest in grassland				
	and woodland, all contribute to strong sense of place and to sensitivity.				
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High
development					
Static: large					
Static: medium					
Static: small					
Seasonal: large Seasonal: medium					
Seasonal: small					
Key sensitivities	The following charac	rteristics make the :	area sensitive to deve	lonment:	
	_			ed valleys and genera	lly linear and
			n sinuous watercourse		illy illiear and
		•	pattern in the Gwaun.		
		•		attlement evel en Nev	
	 The Nyfer has more settlement and roads but the settlement such as Nevern has a historic character. 			ern nas a nistoric	
		rts and enclosures monuments.	on outcrops along the	valleys and their sett	ing-these are
		n part of the Gwaur g Historical Interest		Preseli Registered La	andscape of
	There is nature conservation interest in grassland and woodland in the Gwaun Valley and Pengelli Forest is also an SSSI as well as a National Nature Reserve.			waun Valley and	
	The Gwaur	n vallev has an intim	nate unspoilt and tran	quil character with a s	trong sense of
			ar away from the A48		3 - 1 - 1
		of the area lies in its entioned above.	s National Park status	and the historic and r	nature conservation
Development in area	Static caravan site e	Static caravan site east of Newport and two small seasonal camping sites in the Nyfer and Gwaun			yfer and Gwaun
CAPACITY					
Capacity of LCA for development or further development/units	Substantial	Substantial/ moderate	Moderate	Limited	No capacity/ At capacity
Summary of capacity	The area is at capac	city because of the	consistently high sens	sitivity to development	and the tranquillity
, ,	and sense of place of steep wooded valley	of these valleys are vides allowing virtu	vulnerable to change ually no opportunities	with the narrow valle	y floors enclosed by
Capacity for new sites	There is no capacity				
Capacity for extensions to existing sites (increasing accommodation)	There is no capacity for extending the static site which is well contained – further expansion would go beyond that enclosing vegetation. There is very limited capacity for extending the existing caravanning camping sites without increasing the visibility of the sites.				
Capacity for extensions to existing sites (to improve sites without increase in accommodation)	The static site appears to be well laid out with units containing space and adjacent to boundaries and trees which screen the site. There is more benefit to be gained by maintaining this limited visibility than extending the site. The seasonal sites are not at a sufficient intensity of development to merit extension.				
Capacity for changes within existing sites GUIDANCE	There is limited potential for changes to the sites.				
Siting guidance specific to LCA	N/A				
Mitigation guidance specific to LCA	Improve the	e biodiversity within	=	s to maintain and enhaitats and wildlife corriboundaries etc.	

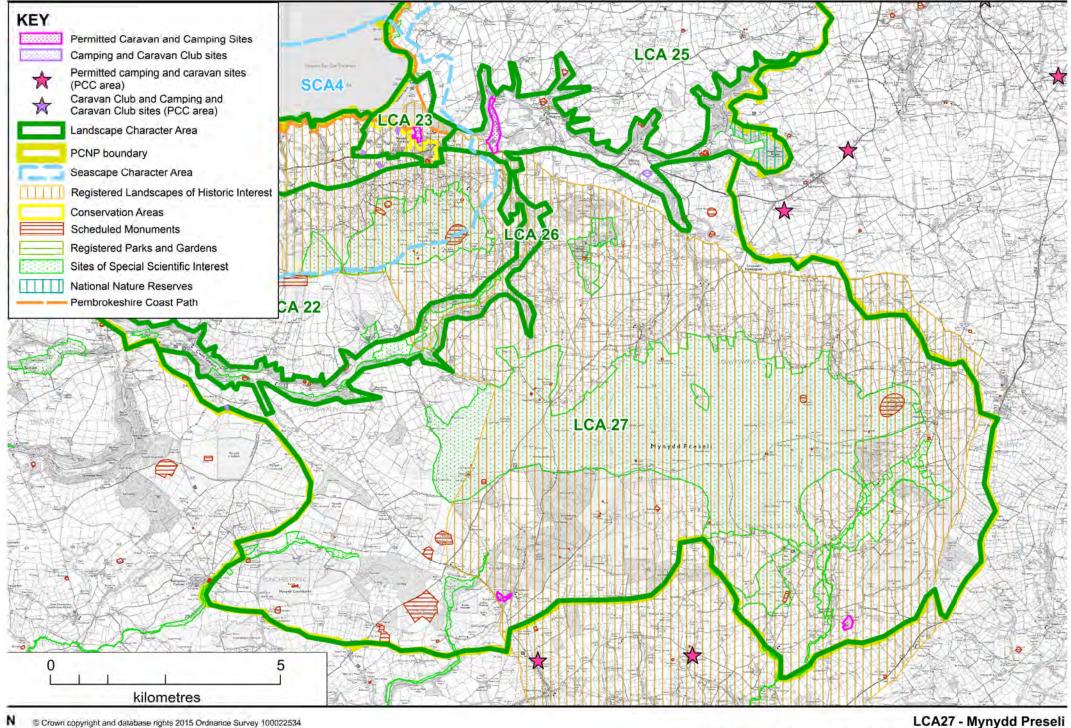


LCA 27: Mynydd Preseli

Landscape Character Area Related Seascape Character Areas None

SENSITIVITY					
Summary of	The exposed and or	oen hills with distir	ctive skylines and u	pland character acting	as a highly visible
sensitivity					
	backcloth to the surrounding lower landscapes, the moorland and small scale field pattern, historic features, nationally valued historic landscape, valued areas for nature conservation, the panoramic				
	views from key viewpoints on the ridge, and the tranquillity and wild character of the landscape all				the landscape all
	contribute to sensitive		T	1	
Sensitivity to types of	Low	Medium/low	Medium	High/medium	High
development					
Static: large					
Static: medium Static: small					
Seasonal: large					
Seasonal: medium					
Seasonal: small					
Key sensitivities	The following charac	cteristics make the	area sensitive to de	evelopment:	
	•			acting as a backcloth	to the coast and to
		andscapes to the r		acting as a backciotin	to the coast and to
		•	dd Carningli to the n	orth weet	
	•		ū	onin west.	
		rock formations or	•		
				slopes and open tops.	
			n including heathlan	d on hilltops and upper	r slopes very small
	•	eld patterns.			
			ut hedges enclosing	fields which with heat	hland results in
	_	pen landscape.			
	 Very small 	field pattern in pla	ices.		
				uding the Iron Age fort	
		the area is within	the Preseli Register	ed Landscape of Outst	anding Historical
	Interest.				
	 The semi-r 	natural vegetation	on the hilltops are co	overed by SSSI design	ation.
				mits and ridge path or	n the Preseli Hills and
	from a vari	ety of more distan	t locations such as f	rom the coast.	
	 The exposed upland character leads to a feeling of remoteness and wildness. The value of the area lies in its National Park status and the historic and nature conservation 				
					dness.
	-		-		
	The value		-		
	The value of features makes	of the area lies in lentioned above.	ts National Park sta		
Development in area	The value	of the area lies in lentioned above.	ts National Park sta		
Development in area CAPACITY	The value of features makes	of the area lies in lentioned above.	ts National Park sta		
CAPACITY Capacity of LCA for	The value of features makes	of the area lies in lentioned above.	ts National Park sta		No capacity/
CAPACITY Capacity of LCA for development or	The value of features multiple static caravan sites	of the area lies in entioned above.	ts National Park sta	tus and the historic and	d nature conservation
CAPACITY Capacity of LCA for development or further	The value of features multiple static caravan sites	of the area lies in entioned above. in Rosebush and Substantial/	ts National Park sta	tus and the historic and	No capacity/
CAPACITY Capacity of LCA for development or further development/units	The value of features must be static caravan sites Substantial	of the area lies in entioned above. in Rosebush and Substantial/ moderate	north of Efailwen. Moderate	Limited	No capacity/ At capacity
CAPACITY Capacity of LCA for development or further	The value of features must be static caravan sites Substantial There is no capacity	of the area lies in entioned above. in Rosebush and Substantial/ moderate	north of Efailwen. Moderate and open slopes of tl	Limited Preselis themselves	No capacity/ At capacity s or on associated
CAPACITY Capacity of LCA for development or further development/units	The value of features must be static caravan sites Substantial There is no capacity hills. There may be substantial	of the area lies in entioned above. in Rosebush and Substantial/ moderate on the exposed a some limited capa	north of Efailwen. Moderate Indicity for small season	Limited Limited Preselis themselves and sites on lower slope	No capacity/ At capacity s or on associated es/valley floors where
CAPACITY Capacity of LCA for development or further development/units Summary of capacity	• The value of features multiple of features multip	of the area lies in entioned above. in Rosebush and Substantial/ moderate of on the exposed a some limited capa cover, disturbed la	north of Efailwen. Moderate Indicity for small season and or associated with	Limited Limited De Preselis themselves al sites on lower slope the farmsteads or settler	No capacity/ At capacity s or on associated es/valley floors where ment.
CAPACITY Capacity of LCA for development or further development/units	• The value of features multiple of features multip	of the area lies in entioned above. in Rosebush and Substantial/ moderate on the exposed a some limited capa cover, disturbed lates in flat well services.	north of Efailwen. Moderate Indicity for small season and or associated with	Limited Limited Preselis themselves and sites on lower slope	No capacity/ At capacity s or on associated es/valley floors where ment.
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions	• The value of features multiple features features features multiple features featur	of the area lies in entioned above. in Rosebush and Substantial/ moderate on the exposed a some limited capa cover, disturbed la I sites in flat well seli slopes. or increasing the exposed and the seli slopes.	north of Efailwen. Moderate Ind open slopes of the city for small season and or associated with creened sites, possi	Limited Limited De Preselis themselves al sites on lower slope the farmsteads or settler	No capacity/ At capacity s or on associated es/valley floors where ment. ttlement, and not
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites	• The value of features multiple features featur	of the area lies in entioned above. in Rosebush and Substantial/ moderate on the exposed a some limited capa cover, disturbed la I sites in flat well seli slopes. or increasing the exposed and the seli slopes.	north of Efailwen. Moderate Ind open slopes of the city for small season and or associated with creened sites, possi	Limited Limited Preselis themselves al sites on lower slope h farmsteads or settler bly associated with set	No capacity/ At capacity s or on associated es/valley floors where ment. ttlement, and not
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing	• The value of features multiple features features features multiple features featur	of the area lies in entioned above. in Rosebush and Substantial/ moderate on the exposed a some limited capa cover, disturbed la I sites in flat well seli slopes. or increasing the exposed and the seli slopes.	north of Efailwen. Moderate Ind open slopes of the city for small season and or associated with creened sites, possi	Limited Limited Preselis themselves al sites on lower slope h farmsteads or settler bly associated with set	No capacity/ At capacity s or on associated es/valley floors where ment. ttlement, and not
CAPACITY Capacity of LCA for development or further development/units Summary of capacity Capacity for new sites Capacity for extensions to existing sites (increasing accommodation)	• The value of features multiple features for features for features for features features for features features for features for features features for features feature	of the area lies in entioned above. in Rosebush and Substantial/ moderate on the exposed a some limited capa cover, disturbed la I sites in flat well seli slopes. or increasing the exto be limited.	north of Efailwen. Moderate Moderate and open slopes of the city for small season and or associated with creened sites, possiskisting static sites with the city for small season and or associated with creened sites, possiskisting static sites with the city for small season and or associated with creened sites, possiskisting static sites with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and or associated with the city for small season and the city for small season	Limited Limited The Preselis themselves and sites on lower slope the farmsteads or settled bly associated with settled thout increasing visibility.	No capacity/ At capacity s or on associated es/valley floors where ment. ttlement, and not ity in the wider
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	 Site on improved pasture or brownfield land. If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting. Site adjacent to modern development. Avoid national or locally designated nature conservation sites or reserves. Avoid unimproved pasture and semi-natural habitats including ancient woodland.
Mitigation guidance specific to LCA	 Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting. Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary. Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate. Increase native tree and shrub planting within sites to break up the development and mitigate visual impact. Conserve woodland planting in and adjacent to sites to maintain and enhance screening. Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses and field boundaries etc. Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and over-large areas of hard standing.



Landscape Character Area LCA 28: Daugleddau Related Seascape Character Areas SCA 33: Daugleddau

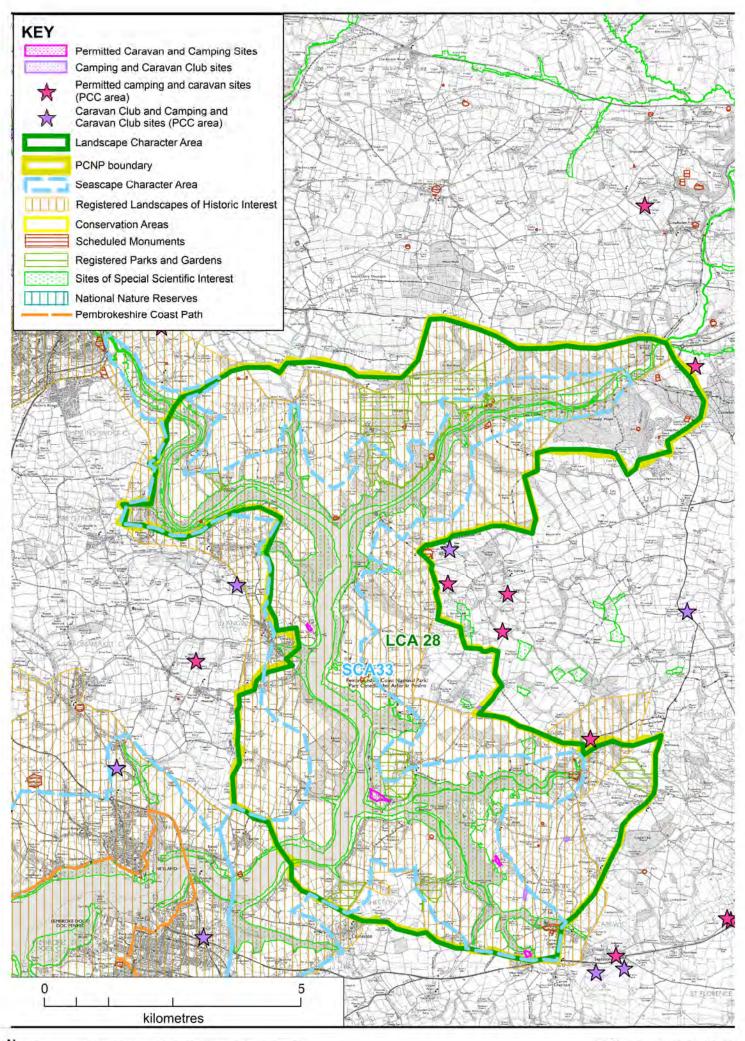
SENSITIVITY Summary of The highly distinctive character of the drowned ria with its scenic framed views, sloping wooded and sensitivity pastoral valley sides, sparse settlements and features, nationally valued historic landscape, valued habitats, tranquillity with limited access and views from the Landsker Borderlands Trail all contribute to sensitivity. Sensitivity to types of Medium/low Medium High/medium High Low development Static: large Static: medium Static: small Seasonal/ temporary: large Seasonal/ temporary: medium Seasonal/ temporary: small Key sensitivities The following characteristics make the area sensitive to development: A highly distinctive sinuous drowned ria with many inlets creating scenic framed views. The tidal estuary and water's edge are particularly sensitive as well as the backcloth of the sloping wooded and pastoral valley sides. Sparse settlement on the water's edge, mainly of historic character with wharves and jetties. Unique tide mill at Carew with associated Castle and other scheduled monuments along the water's edge as well as up the slopes. Milford Haven Waterway registered Landscape of Outstanding Historic Interest covers the majority of the LCA indicates significant historical and cultural value including a very strong concentration of remains spanning prehistoric to modern periods. An intimate tranquil landscape with limited access in parts. Nationally valued estuarine habitats and species as well as woodland. Key views include from the Landsker Borderlands Trail, Knights Way, Carew, Lawrenny and Cresswell Quay as well as from leisure users of the water body itself. The value of the area lies in its location in the National Park, its historical significance and through its nature conservation value. Development in area Bluestone resort with chalets, chalets and static caravans at Lawrenny Quay, various other smaller caravan and camping sites. **CAPACITY** Capacity of LCA for Substantial Substantial/ Limited Moderate No capacity/ development or moderate At capacity further development/units Summary of capacity The area has limited capacity due to its mainly high or high medium sensitivity and the high scenic quality of the water body and adjacent slopes. Development in these areas would affect this quality and the area's core character. There may be areas not intervisible with the water and the water's edge or trails which are screened by trees and high hedges where there may be limited capacity for small scale seasonal development. Capacity for new sites There is no capacity along the waters edge or within the view shared of the ria or trails. There may be very limited capacity for small/medium sized sites on flat sites well screened by hedges and woodland. Capacity for extensions There is very limited opportunity to extend existing sites without increasing visibility or removing to existing sites woodland. Any expansion would be likely to increase the impact on landscape. (increasing accommodation) Capacity for extensions There is very limited opportunity to extend existing sites without increasing visibility or removing to existing sites (to woodland. Any expansion would be likely to increase the impact on landscape character with limited improve sites without benefits on site. increase in accommodation) Capacity for changes There is room for improvement on the main existing sites (see below). within existing sites **GUIDANCE** Siting guidance Site in areas enclosed by landform, trees or mature hedges both within and adjacent to a specific to LCA Site within field boundaries, not spilling into adjacent fields. Site on plateau or flat land, provided there is enclosure. Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces. Associate with farm complexes if possible, especially small sites.

• Site on improved pasture, arable or brownfield land.

- If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting.
- Site adjacent to modern development.
- Avoid national or locally designated nature conservation sites or reserves.
- Avoid unimproved pasture and semi-natural habitats including ancient woodland.
- Avoid siting static units in or in the setting of Conservation Areas, Registered Parks and Gardens, scheduled ancient monuments and listed buildings and their curtilages.
- Avoid siting static units in Registered Historic landscapes where possible.

Mitigation guidance specific to LCA

- Reduce density of static caravan development creating green space with native tree planting between caravans.
- Avoid placing static caravans very close to boundaries so planting can help to buffer effects.
- Restrict static and touring caravans to the edge of fields.
- · Restrict units to the edge of fields.
- Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting.
- Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary.
- Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate.
- Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites.
- Replace fences on site boundaries with native hedges.
- Increase native tree and shrub planting within chalets and caravan sites to break up the development and mitigate visual impact.
- Conserve woodland planting in and adjacent to sites to maintain and enhance screening.
- Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. seminatural habitats, watercourses and field boundaries etc.
- Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and over-large areas of hard standing.



PART 2

6. Trends

6.1. The trends in the camping, caravan and chalet industry can be considered under what is happening nationally and what is occurring in the Park itself.

Broad trends

- 6.2. Exploration of statistical studies, recent planning guidance and websites promoting caravan and camping indicate a number of trends.
- 6.3. More people are holidaying in the UK than in previous years- the 'staycation'. Between 2011 and 2014, 68% of consumers took a UK holiday compared to 53% who holidayed abroad¹.
- 6.4. In the UK, the National Caravan Council (NCC) estimate that there are in current use²:
 - 550,000 touring caravans
 - 330,000 caravan holiday homes
 - more than 205,000 motorhomes
- 6.5. NCC data³ indicates that the peak of touring caravan sales were in 2007 (before the recession) and have decreased since- in 2014 sales were only just over half the level in 2007 (at 18,450). Holiday homes sales peaked in 2004, and apart from 2007, have generally decreased since with 14,950 dispatched in 2014. Registration of motorhomes also peaked in 2007, decreased in subsequent years but now are again on the rise with 8,733 being registered in 2014. This is an indication of their increasing popularity albeit still significantly outnumbered by touring caravans.
- 6.6. Between 2006 and 2010 the trips made in Wales for tent camping increased by 1.5%, but touring caravans increased by 4.2%, static caravans (not owned) increased by 3.7% whilst trips to owned static caravans decreased by 2.3% ⁴. Tent camping therefore appears to be becoming relatively less popular.
- 6.7. There is an increasing diversity of types of accommodation on offer including 'glamping' (glamorous camping) options such as yurts, tepees, luxury safari tents (or 'lodges'), bell tents, geodomes, cabin tents, shepherds huts, gypsy caravans and pods (or wooden tents). Some are semi-permanent structures which stay in place for a season- mostly those made of fabric. Others may be fixed all year round mostly those with 'hard' roofs and sides. There can be additional structures such as decks, fencing, hot tubs, showers and WCs which are associated with the individual structures. Some are located on foundations and are connected to services. There can also be additional shared facilities such as kitchens, sanitation blocks and play areas. Some sites promote an 'eco' lifestyle, low carbon footprint approach, some being off grid. Highly distinctive options being considered for accommodation include tree houses, upturned boats and aircraft fuselages.

¹ The Consumer Holiday Trends Report, ABTA, 2014

² NCC Fact file, website October 2015- http://www.thencc.org.uk/our_industry/statistics.aspx

³ NCC Fact file, website October 2015- http://www.thencc.org.uk/our_industry/statistics.aspx

⁴ An analysis of accommodation trends in the holiday market, page 6, Great Britain Tourism Survey (GBTS), 2012.

- 6.8. Many of the 'glamping' only sites are small scale. Where these are set within trees or secondary woodland they are often successfully integrated into the landscape. Some on a larger scale set in open fields pose similar issues to static caravan sites ie hard structures which are not necessarily in character with the surrounding landscape. Where these new forms of accommodation are placed within existing caravan sites there can be issues of integration between the development types. Structures of different design, scale and character can appear awkward next to each other where not designed carefully.
- 6.9. Chalet or cabin developments are being developed in Forest Commission (FC)owned locations such as in the Forest of Dean. The sites are normally set within either trees or woodland. These are developed through Forest Holidays, a joint venture between the FC and the Camping and Caravan Club of Great Britain. So far, nine sites have been developed in England and Scotland with more in the pipeline. The closest to Pembrokeshire in the Forest of Dean site has around 120 chalets on a mixed woodland and meadow site with communal facilities

Trends in Pembrokeshire

- 6.10. The Pembrokeshire Visitor Survey 2011-2012, which included the whole county, carried out a qualitative and quantitative assessment. A sample of over 1,500 people questioned on their motivation for visiting the area indicated that their top three reasons, in order, were the beauty of the natural landscape, because it is peaceful, quiet and/or relaxing, and high quality beaches and/or bathing (Table F, page 43).
- 6.11. The Survey found that people stayed an average of 8.8 nights in the summer which decreased in autumn and spring but was 6.4 nights in winter. In terms of location, Tenby appeared to be losing its dominance as the most mentioned place to stay with St Davids drawing close. Narberth also rose directly as result of the Bluestone development (page 91).
- 6.12. Between 2007/8 and 2011/12 paid camping stays decreased from 11% to 5%, touring caravans/motorhomes decreased from 2% to 1% and paid static caravans stays decreased from 7% to 4% (page 92). It is also interesting to note that touring caravans/motorhomes stays were at a level of 7% in 2003/4 so the decrease appears guite significant.
- 6.13. All the above figures are over 3 years old and trends may have changed since.

Trends apparent in the National Park

- 6.14. Observation and the experience of the PCNPA indicates the following trends.
 - There is pressure for static caravans to replace touring caravan pitches and for unit pitches to replace informal space for tents.
 - Pressure appears to be most marked to the south east around Tenby and Saundersfoot (both inside and outside the National Park) but there is also pressure around St Brides Bay.
 - An increase in additional features such as decking and solar panels, particularly on static caravan sites.
 - Increase in permanent hardstanding areas and gravelling of pitches as opposed to grass pitches
 - An increase in the size of static caravans with twin units used on a number of sites.

- An increase in the use of roof pitches for static caravans.
- Numerous Camping and Caravan Club and Caravan Club certificated sites with five caravans.
- Yurts, pods and tepees are apparent on some sites but in small numbers.
- The development of chalets, lodges or cabins is less marked with the exception of the very large scale holiday resort at Bluestone on the edge of the Daugleddau.
- There are a number of campsites which do not benefit from planning permission but operate under the 28 day rule.
- The installation of hard standings, lighting and signage for touring caravans and tents mean that fields used for accommodation in the summer are not used for grazing in the winter. Effectively, many sites offer permanent pitches and caravan owners are storing their vans on site all year.
- Use of individual moveable touring caravans and campervans for rent, some on larger sites, advertised through websites such as AirBnB.
- 6.15. Overall, the picture in the National Park now appears to be increasing pressure for accommodation and an increasing intensity of development moving away from seasonal touring tents towards static units.
- 6.16. Despite the current planning policy restricting further development of units there have been approvals since 2013 for a new chalet site and a camping pod site. In addition, a number of Certificate of Lawfulness applications have been approved for additional touring caravan and tent pitches on existing and previously unapproved sites.

7. Existing policy context

National Planning Policy context

7.1. National guidance relating to tourism development is contained in Planning Policy Wales (PPW) 7 and Technical Advice Note (TAN) 12: Tourism. PPW states that the planning system should encourage sustainable tourism which enable it to contribute to economic development and rural diversification. It goes to state that there may be a need to limit new development to avoid damage to the environment, such as undeveloped coastal areas, which clearly applies to PCNP. Development should be sympathetic to the nature and scale of the local environment. PPW goes on to state that planning authorities should provide a framework for well located facilities.

Local planning context

- 7.2. The current Local Development Plan (LDP) makes it clear that any policy within PCNP must be addressed within the context of needing to achieve the National Park purposes which are:
 - Conservation and enhancement to conserve and enhance the natural beauty, wildlife and cultural heritage of the National Park.
 - Understanding and enjoyment to promote opportunities for the understanding and enjoyment of the special qualities (of the Park) by the public.

- 7.3. These are underpinned by the Sandford Principle which asserts the primacy of the first purpose over the second in cases of irreconcilable conflict.
- 7.4. Reflecting that National Parks are living landscapes with a resident population, the Authority also has a duty in pursuance of the Park purposes to foster the economic and social well-being of local communities within the National Park.
- 7.5. The current LDP policies are contained within Section D on the visitor economy, employment and rural diversification. The key issues set out in chapter 2 of the LDP remain valid into the future. These are:
 - How to find an approach to development in the countryside which helps sustain and diversify rural communities yet guards against unsustainable development in countryside locations.
 - How in land use planning terms can the National Park tackle seasonality in the visitor economy?
 - The visitor economy does over-dominate in certain locations in the Park and this needs proactive management.
 - How to maintain and enhance the visitor economy.
- 7.6. Policies 35 to 41 of the adopted Local Development Plan do not allow any additional camping, caravanning or chalet pitches. This is a result of past leisure related development being established and expanding in a period of less planning control. This has adversely affected the character of some areas. The policies recognise that a diverse holiday accommodation offer throughout the seasons is needed to help support the rural economy.

8. Strategy and policy approach recommendations

Overview discussion

- 8.1. The majority of caravan and camping sites in Pembrokeshire are concentrated within the National Park which occupies only 37% of the total land area of the County. The occupancy of pitches on static caravan sites within the National Park is also far greater than those outside the National Park.
- 8.2. The findings of the landscape sensitivity and capacity study suggests that there is potential for certain limited scales and types development in some areas whilst maintaining a policy of restraint elsewhere. A more nuanced policy approach is therefore considered to be appropriate.
- 8.3. The landscape sensitivity and capacity study found that there was a need to conserve existing unspoilt landscapes and seascapes and enhance existing caravan and camping sites, with very limited opportunities for expansion or new sites. There was no capacity for development in six landscape character areas including islands, rocky peninsulas and hills. It found that there was no further capacity in six areas with significant development such as around Saundersfoot and Tenby and also St Davids. Sixteen areas had limited capacity mainly for touring units and glamping sites mainly as small sites or minor extensions away from the coast.
- 8.4. The changing patterns of use from touring units to static units and the introduction of new types of leisure accommodation including 'glamping' indicate that the character of this development type is changing and is likely to continue to change. It is not possible to predict how the sector and different types of accommodation will evolve or how popular they will remain. Therefore

- policies should be based on core principles and differentiate between the relative scale and permanence of development i.e. the difference between static units present all year round development and touring units present for part of the season. Nevertheless, it is also important to define how new types of development such as pods will be treated as and when they arise. These can be considered to be lodges, static or touring caravans depending on their locational permanence and associated structures and services. Appendix C explains the statutory definition of a caravan.
- 8.5. Notwithstanding the need for revised policies a key issue is the monitoring and enforcement of policy. The sensitivity and capacity in the character areas identified will remain unchanged as it is based on the National Park's special qualities. Sensitivities are such that only limited development can take place in certain locations subject to detailed criteria being met. Monitoring and enforcement are essential to ensure the sensitive landscape will be conserved. A priority for the Authority for monitoring and enforcement should be those character areas that have been identified as having no overall capacity.

Overarching objectives

- 8.6. The overarching objectives as they relate to landscape, seascape and visual matters are suggested as follows:
 - Follow the National Park's purposes and conserve its special qualities.
 - Follow a spatial policy based on the landscape sensitivity and capacity of landscape character areas study.
 - Improve the quality of accommodation while catering for a range of budgets.
 - Seek to improve the environmental quality of sites and their integration into the landscape when considering development proposals.
- 8.7. The recommended strategy is to improve the quality of existing sites and their integration into the landscape and to allow a small controlled expansion of small sites in less sensitive areas away from the coast, Daugleddau and water bodies, mainly focusing on seasonal/touring sites. Policies should reflect this and also deal with new forms of development.

Recommended Approach

- 8.8. Any policy wording should clearly be consistent with the overall approach taken in the replacement Local Development Plan. The approach set out below also excludes consideration of detailed planning considerations such as traffic impacts.
- 8.9. New Sites: Potential opportunities for new sites is limited or very limited in defined character areas. 13 character areas have no opportunity while 15 have limited or very limited opportunity for new sites. New development can be considered in defined landscape character areas away from the coast and Preselis and not intervisible with them, and with no significant historic or nature conservation constraints, so that the special qualities of the National Park are conserved. In most cases new sites should be small scale seasonal touring unit or camping sites rather than static caravan sites. Of the static caravan sites, no new large sites are considered appropriate.
- 8.10. Extensions with increased accommodation: Potential opportunities for extending sites are also limited or very limited. Opportunities arise in eight of the landscape character areas identified as also having opportunities for new sites, although only five of these may offer realistic opportunities. The

- opportunity exists where existing sites can be extended into well screened locations such as valley bottoms with trees, or on plateau or flat land where there is also potential for screening from trees and high hedges. 20 character areas have no capacity for extension.
- 8.11. Extensions with no increase in accommodation: Five character areas were identified as having limited or very limited potential for extending to achieve environmental improvement. These are where existing sites have highly prominent parts, often visible from the coast and inshore waters, and where extensions in more discreet locations may be possible. Elsewhere, increasing the area of caravan/camping site would be unlikely to result in a net landscape enhancement in most instances.
- 8.12. Changes within sites: Opportunities for changes within sites were possible within 20 character areas. In all cases improvements in relation landscaping and layout are possible along with some limited opportunity to improve by changing statics to glamping and statics to pods.
- 8.13. Proposed development would need to meet the siting guidance criteria set out in Appendix B of this report. Due to the potentially wide range in the size, nature and location of sites, each application would need to be assessed on its merit. The cumulative effects of developments would also need to be taken into account as well as potential adverse impacts on neighbouring planning authorities.
- 8.14. Where there is existing development close to or on the coast, enhancement of sites is encouraged by revising the layout of static caravans in particular, replacing them preferably with green amenity space or seasonal touring units in more prominent locations within the sites. Proposals here would need to meet the mitigation and enhancement guidance criteria set out in Appendix B of this report.
- 8.15. Some landscape character areas which have a significant amount of existing development are considered to be at capacity with some existing sites in need of enhancement.
- 8.16. Other areas without development are considered to be highly sensitive and their character and special qualities should be maintained without new development. These landscape character areas include islands, headlands and hills such as Carn Llidi.
- 8.17. A key principle is that if the study considers that a particular type of development at a particular scale is acceptable in a given landscape character area, for example a new site of small scale seasonal development, this does not mean that, if implemented, that it would be appropriate or acceptable to increase the size or intensify the use of the site in future. The sensitivity of the LCA would be likely to stay the same and the capacity may reduce in order to safeguard and meet the National Park's special qualities and purposes.
- 8.18. Opportunities may arise to improve the quality of chalet site provision, through redesign, landscaping etc, without an increase in operational area or pitch numbers. This might be achieved by reducing the overall density and allowing for additional landscaping, or moving pitches to less prominent locations so that the site better blends into its surroundings.
- 8.19. The definition of touring units includes touring caravans, tents, trailer tents and motor-caravans, motorhomes, touring vans and campervans.
- 8.20. Soft 'glamping' options such as yurts, tepees, safari tents and bell tents should be treated as touring units or seasonal development provided they are removed

- from site when they are not in use and/or for the majority of the year and the site allowed to grass over. Where associated fixed infrastructure such as decking, fencing or solar panels is proposed, the tents may be considered the same as static caravan development. Each proposal should be considered on a case by case basis.
- 8.21. Hard 'glamping' options such as pods or wooden tents or other hard structures may be considered to be the same as touring or static caravans or lodges in accordance with the statutory definition of a caravan in **Appendix C** of this report. This depends on whether the structure can be removed easily off site in one piece, if it has a permanent concrete base, is permanently connected to an electrical supply or to other services such as water and waste disposal, has ancillary structures such as decking, fencing or solar panels associated with it. The decision on its status should be made on a case-by-case basis.
- 8.22. Touring units should be removed from site when not in use. Storage for touring units should preferably be in suitable existing buildings, or, in some limited circumstances in well screened, unobtrusive sites not visible from publicly accessible areas on land or sea.

White Consultants 32 Final/121115

APPENDICES

Appendix A Glossary and abbreviations

Term	Definition
Terms associated with	landscape
Amenity (Planting)	planting to provide environmental benefit such as decorative or screen planting.
Analysis	the process of dividing up the seascape/landscape into its component parts to gain a better understanding of it.
Ancient Woodland	land continuously wooded since AD 1600. It is an extremely valuable ecological resource, usually with a high diversity of flora and fauna.
Apparent	object visible in the seascape/landscape.
Approach	the step-by-step process by which seascape/landscape assessment is undertaken.
Arable	land used for growing crops other than grass or woody species.
Aspect	in Wales, an aspect is a component of the LANDMAP information recorded, organised and evaluated into a nationally consistent spatial data set. The landscape information is divided into five aspectsgeological landscape, landscape habitats, visual and sensory, historic landscape and cultural landscape.
Aspect area	areas defined in each of the LANDMAP aspect assessments which are mutually exclusive
Assessment	term to describe all the various ways of looking at, analysing, evaluating and describing the seascape/landscape or assessing impacts on seascape/landscape and visual receptors.
Biodiversity	the variety of life including all the different habitats and species in the world.
Capacity	the amount of change that an LCA can accommodate without adverse changes to character or key characteristics or undue consequences for landscape policies in the area.
Character	see seascape character or landscape character.
Characteristics	elements, features and qualities which make a particular contribution to distinctive character. *
Characterisation	the process of identifying areas of similar character, classifying and mapping them and describing their character. *
Classification	concerned with dividing the landscape into areas of distinct, recognisable and consistent common character and grouping areas of similar character together. *
Conservation	the protection and careful management of natural and built resources and the environment.
Carr	woodland in waterlogged terrain. Characteristic species include alder, willow and sallow.
Clawdd/cloddau	earth bank or mound relating to a hedge faced with stone in some areas
Complexity	[in the context of describing a skyline]how varied or complicated the skyline is from dead flat with even vegetation at one end of the scale to mountainous with varied vegetation at the other.
Coppicing	the traditional method of woodland management in which trees are cut down near to the ground to encourage the production of long, straight shoots that can be harvested.

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Term	Definition
Consistent	relatively unchanging element or pattern across a given area of seascape/landscape.
Cultural heritage asset	see heritage asset
Cultural pattern	expression of the historic pattern of enclosure and rural settlement.
Cumulative impacts/effects	either additional changes caused by a proposed development in conjunction with similar developments or the combined effect of a set of developments, taken together
Distinctiveness	see sense of place
Diversity	[in terms of the function of an area] the variety of different functions of an area.
Dominant	main defining feature or pattern.
Effects	term used in environmental impact assessment [EIA] where effects are changes arising from the action, operation or implementation of a proposed development.
Effects, direct	where development lies within a seascape/landscape and physically removes an element or feature eg rocks, cliff, coastal vegetation
Effects, indirect	effects away from the development such as perceived change of character or from associated development such as transport infrastructure
Elements	Individual components which make up the landscape, such as trees and hedges.*
Features	Particularly prominent or eye-catching elements, like tree clumps, church towers, or wooded skylines.*
Field Boundary	the defined edge of a field whether fence, hedge, bank, ditch or wall.
Field Size	Large 2 Ha Above, Medium Around 1.5 Ha, Small Less Than 1 Ha.
Geology	the study of the origin, structure, composition and history of the Earth together with the processes that have led to its present state.
Ground Type	expression of the soil forming environment and its influence in determining the surface pattern of vegetation and land use.
Hedge	fence of shrubs or low trees, living or dead, or of turf or stone. Though strictly a row of bushes forming a hedge, hedgerow has been taken to mean the same as a hedge.
Hedge bank	earth bank or mound relating to a hedge
Heritage asset	a building, monument, site, place, area or landscape positively identified as having a degree of historical significance meriting consideration in planning decisions. Designated heritage assets include world heritage sites, scheduled ancient monuments, protected wreck sites, battlefields, listed buildings and registered parks and gardens.
Horticulture	intensive form of cropping, such as vegetables or fruit.
Impact	used as part of overall term, as in EIA or LVIA, to help describe the process of assessing potentially significant effects- see effects.
Improved [in relation to soils or pasture]	addition of fertiliser and, in the case of pasture, reseeding with more productive grass species.

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Term	Definition
Inherent	dictionary definition- 'existing as an inseparable part'. In the context of sensitivity means the sensitivity of the seascape/landscape zone itself with all its component elements and features rather than its relationship with adjacent zones.
Integrity	unspoilt by large-scale, visually intrusive or other inharmonious development
Key characteristics	Those combinations of elements and features which are particularly important to the current character of the landscape and help to give an area its particularly distinctive sense of place.
Landcover	combinations of natural and man-made elements including vegetation that cover the land surface.
Landform	combinations of slope and elevation which combine to give shape and form to the land.
LANDMAP	LANDMAP is the national Geographical Information System (GIS) based information system for Wales, devised by the Countryside Council for Wales, for taking landscape into account in decision-making. It is a nationally consistent dataset divided into 5 aspects- geological landscapes, landscape habitats, visual and sensory, historical landscapes and cultural landscapes.
Landscape	an area, as perceived by people, whose character is the result of the action and interaction of natural and/or human factors
Landscape and Visual Impact Assessment (LVIA)	is an established methodology which is used to assess the impact of the development or other use change on landscape and visual amenity. It includes analysis of the effects during the construction, operation and decommissioning phases of the development, including any restoration or after uses. (GLVIA 2002)
Landscape Character	a distinct, recognisable and consistent pattern of elements, features and qualities in the landscape that makes one landscape different from another, rather than better or worse.
Landscape Character Area [LCA]	these are single unique areas which are discrete geographical areas of a particular landscape character. Each has its own individual character and identity. These areas in Wales are primarily derived from LANDMAP aspects.
Landscape Resource	The overall stock of the landscape and its component parts. [The landscape considered as a measurable finite resource like any other eg minerals, land, water].
Landscape value	the relative value or importance that is attached to different landscapes and LANDMAP aspects. A landscape may be valued by different communities of interest for many different reasons. These can include scenic beauty, tranquillity, wildness, special cultural associations, the presence of conservation interests, rarity or the existence of a consensus about importance, either nationally or locally. Some areas will be designated to express their value. Value is also attributed to each LANDMAP aspect using a variety of criteria. An indication of how an area is valued may also be gained from observation of how it is used- eg a popular path to a hilltop viewpoint.
Magnitude of effect	degree of change
Mixed Farmland	a combination of arable and pastoral farmland
Mosaic	mix of different landcovers at a fine grain such as woodland, pasture and heath.

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Objective	method of assessment in which personal feelings and opinions do not influence characterisation or judgements.
Outcrop	the area where a particular rock appears at the surface.
Pastoral	land down to grass either grazed by animals or for cutting.
Physiography	expression of the shape and structure of the land surface as influenced both by the nature of the underlying geology and the effect of geomorphological processes.
Polygon	discrete digitised area in a geographic information system[GIS].
Prominent	noticeable feature or pattern in the landscape.
Protect	to keep from harm.
Qualities	aesthetic [objective visible patterns]or perceptual [subjective responses by the seascape/landscape assessor] attributes of the seascape/landscape such as those relating to scale or tranquillity respectively.
Receptor, visual	people in a variety of different situations who can experience views within an area and who may be affected by change or development. Receptors can include users of public footpaths, open access land, roads, rail or cycleways or urban or rural residents.
Receptor, seascape/landscape	seascape/landscape character areas, designations, elements or features which may be affected by development
Remoteness	physical isolation, removal from the presence of people, infrastructure (roads and railways, ferry and shipping routes) and settlement
Resource	see seascape/landscape resource.
Restore	repair or renew.
Riparian	vegetation associated with the water body, usually a river or stream.
Scenic quality	seascape/landscape with scenes of a picturesque quality with aesthetically pleasing elements in composition
Semi-natural vegetation	any type of vegetation that has been influenced by human activities, either directly or indirectly. The term is usually applied to areas which are reverting to nature due to lack of management.
Sense Of Place	the character of a place that makes it locally identifiable or distinctive ie different from other places. Some features or elements can evoke a strong sense of place eg islands, forts, vernacular architecture
Sensory	that which is received through the senses ie sight, hearing, smell, touch.
Setting, of a heritage asset	The surroundings in which the asset is experienced. Its extent is not fixed and may change as the asset and its surroundings evolve. Elements of a setting may make a positive or a negative contribution to an asset, may affect the ability to appreciate that significance or may be neutral.
Settlement	all dwellings/habitations, whether single or clustered in cities, towns and villages.
Settlement Pattern	the predominant pattern of settlement in an area.
Sensitivity	the extent to which an LCA can accommodate a particular type and scale of change without adverse effects on its character.
Significance	In environmental impact assessment- the importance of an effect. A significant effect needs to be taken into account in decision-making.
Subjective	method of assessment in which personal views and reaction are used in

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	the characterisation process.
Term	Definition
Topography	term used to describe the geological features of the Earth's surface eg mountains, hills, valleys, plains.
Unity	consistency of pattern over a wide area ie the repetition of similar elements, balance and proportion, scale and enclosure.
Value	see landscape value
Vernacular	built in the local style, from local materials.
Visual Effects	the likely visual effects undergone by people that would result from a development proposal or change in land management.
Visual sensitivity	visual sensitivity or 'visibility' is a measure of the degree to which change is likely to cause a visual impact within a particular seascape/landscape.
Terms associated with	seascape
Character	see seascape character or landscape character.
Characteristics	elements, features and qualities which make a particular contribution to distinctive character. *
Characterisation	the process of identifying areas of similar character, classifying and mapping them and describing their character. *
Classification	concerned with dividing the seascape or landscape into areas of distinct, recognisable and consistent common character and grouping areas of similar character together. *
Elements	individual component parts of the seascape such as beaches, cliffs, submerged reefs, sea walls, groynes and rocky outcrops.
Features	particularly prominent or eye-catching elements such as lighthouses, rock stacks and coastal cliffs.
Key characteristics	those combination of elements which help given area its distinct sense of place. They can in many cases to be 'positive' characteristics but they may also in some cases be 'negative' features which nevertheless are important to the current character of the seascape. *
Landward limits (of a seascape character assessment)	the distance which the seascape character assessment will expand onshore and inland. Such considerations relate to the mainland, peninsulas and islands, regardless of their distance out at sea. The extent is dependent on the purpose and/or scope of the assessment being undertaken.
Perception	perception combines the sensory (that which we receive through our senses) with the cognitive (knowledge and understanding gained from many sources and experiences).
Seascape	An area of sea, coastline and land, as perceived by people, whose character results from the actions and interactions of land with sea, by natural and/or human factors.
Seascape character	Seascape character is a distinct and recognizable pattern of elements in the seascape that makes one seascape different from another, rather than better or worse.
Seascape character assessment (SCA)	SCA is the process of identifying and describing variation in the character of the seascape, and using this information to assist in managing change in the seascape. It seeks to identify and explain the unique combination of elements and features that make seascape distinctive.

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Term	Definition
Seascape character areas	these are single unique areas which are discrete geographical areas of a particular seascape character. Each has its own individual character and identity. These areas may be made up of a number of seascape types.
Seascape character types	these are distinct types of seascape that are relatively homogenous in character. They are generic in nature in that they may occur in different locations but wherever they occur they share broadly similar combinations of bathymetry, seabed geology and wave climate characteristics.
Seascape guidelines	actions required to ensure that distinctive seascape character is maintained, enhanced or if appropriate, changed through the creation of new character.
Seascape quality	the physical state of the seascape. It includes the extent to which typical character is represented in individual areas, sometimes referred to as strength of character, the intactness of the seascape from visual, functional and ecological perspectives and the condition or state of repair of individual elements of the seascape.
Seascape sensitivity	the ability of the seascape to respond to and accommodate change. It reflecs the seascape character, the nature of change in the way both are perceived and experienced by people.
Seascape strategy	the objectives and overall vision of what the seascape should be like in the future, and what is thought to be desirable for a particular seascape character type or area, as a whole.
Seascape, Landscape and Visual Impact Assessment (SLVIA)	is an established methodology which is used to assess the impact of the development or other use change on seascape, landscape and visual amenity. It includes analysis of the effects during the construction, operation and decommissioning phases of the development, including any restoration or after uses.

^{*}Natural England, An approach to landscape character assessment, (2014) .

Abbreviations used in text

PCNP

ADDIE	iviations used in text
AOD	Above Ordnance Datum
AONB	Area of Outstanding Natural Beauty
EIA	Environmental impact assessment
GLVIA	Guidelines for landscape and visual impact assessment
GIS	Geographic information system
Km	kilometres
LCA	Landscape character assessment <i>or</i> landscape character area
LDP	Local Development Plan
LVIA	Landscape and visual impact assessment
LW	low water
m	metres
NRW	Natural Resources Wales
PCC	Pembrokeshire County Council

Pembrokeshire Coast National Park

PCNPA Pembrokeshire Coast National Park Authority

PSAC Provisional Special Area of Conservation

RHL Registered Historic Landscape [Landscapes of outstanding or special historic interest in

Wales]

SAM Scheduled Monument

SCA Seascape character assessment / seascape character area

SCT Seascape character type

SPA Special Protection Area

SPG Supplementary planning guidance

SSSI Site of Special Scientific Interest

SNH Scottish Natural Heritage

SLVIA Seascape, landscape and visual impact assessment

Appendix B Guidance

Note: The siting guidance only applies to landscape character areas where potential for sites have been identified and should be read in conjunction with the recommendations and guidance for each area which takes precedence.

Siting guidance

In siting units avoid the following:

- 1. Tranquil, undeveloped areas
- 2. Islands
- 3. Coastal edge
- 4. Coastal slopes most intervisible with the sea.
- 5. Prominent sites.
- 6. Skylines, especially visible from the coastal edge.
- 7. Eroding gaps between settlements and other developments.
- 8. National or locally designated nature conservation sites or reserves.
- Unimproved pasture and semi-natural habitats including coastal heath, sand dunes and ancient woodland.
- 10. Siting static units in or in the setting of Conservation Areas, Registered Parks and Gardens, scheduled ancient monuments and listed buildings and their curtilages.
- 11. Siting static units in Registered Historic landscapes where possible.
- 12. Siting in areas with key views such as to and from the sea, from the Coast Path and other long distance paths and from sensitive areas of designated open access land.
- 13. Siting in distinctive landscapes or seascapes and those with a strong sense of place.

If sites that fulfil the above criteria, site as follows:

- 1. Site in areas enclosed by landform, trees or mature hedges both within and adjacent to a site.
- 2. Site within field boundaries, not spilling into adjacent fields.
- 3. Site on plateau or flat land, provided there is enclosure.
- 4. Site units close to the edges of enclosing elements such as field boundaries or woodland rather than in the middle of fields or spaces.
- 5. Associate with farm complexes if possible, especially small sites.
- 6. Site on improved pasture, arable or brownfield land.
- 7. Avoid unimproved pasture and semi-natural habitats including coastal heath, sand dunes and ancient woodland.
- 8. If siting in woodland, ensure some woodland is protected and a management strategy is in place to maintain tree cover between units over time eg phased regeneration/replanting.
- 9. Site adjacent to modern development.
- 10. Avoid national or locally designated nature conservation sites or reserves.
- 11. Avoid siting static units in or in the setting of Conservation Areas, Registered Parks and Gardens, scheduled ancient monuments and listed buildings and their curtilages.

12. Avoid siting static units in Registered Historic landscapes where possible.

Mitigation and enhancement guidance

- All landscape improvements should be in character with the LCA in which they are located. For
 instance, trees and high hedges are not appropriate in open landscapes with low hedge banks, or
 in open moorland.
- 2. Reduce density of static caravan development creating green space with native tree planting between caravans, especially where caravans or chalets 'stack up' slopes.
- 3. Avoid placing static caravans very close to boundaries so planting can help to buffer effects.
- 4. In principle, restrict static, touring caravans and other 'hard' units to the edge of fields, and tents to the edge of fields in prominent coastal locations.
- 5. Consider static unit layouts which are less rectilinear with curving access roads and spaces.
- 6. In more prominent locations/fields and those directly by the coast consider removing static units and using the space for amenity eg open space recreation, play, dog walking.
- 7. In more prominent locations/fields and those directly by the coast consider removing static units and using the space for lower impact units, preferably seasonal tents, yurts or safari tents.
- 8. Change colour of caravans to less obtrusive shades and tones, eg light green, to reduce visual impact. Avoid white roofs and variety of finishes and colours across sites unless well integrated by intervening planting.
- 9. Limit the extents of decks and associated timber railings and avoid wide decks on sloping ground to avoid unsightly areas beneath.
- 10. Consider native shrub planting to soften the hard appearance of decks.
- 11. Maintain or change lighting to downward facing and low level lighting to minimum areas where necessary.
- 12. Place solar panels in discreet locations, preferably at a low level, to avoid wide visibility.
- 13. Where possible, place small scale wind turbines so they are visually associated and integrated with the structure/s they are serving.
- 14. Enhance the appearance of site facilities eg to give a rural farm complex appearance, and mitigate effects with planting where appropriate.
- 15. Maintain, reinstate and enhance the field boundary pattern including traditional hedgebanks, hedgerows and trees to help filter or screen views to sites.
- 16. Increase native tree and shrub planting within sites to break up the development and mitigate visual impact.
- 17. Replace fences with native hedges or hedgebanks.
- 18. Replace conifer hedges with native hedges.
- 19. Replace conifers with deciduous native trees.
- 20. Conserve woodland planting in and adjacent to sites to maintain and enhance screening.
- 21. Improve the biodiversity within sites to enhance habitats and wildlife corridors e.g. semi-natural habitats, watercourses and field boundaries etc.

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- 22. Improve site entrances to have a rural character, using rural detailing, materials and planting reflecting the vernacular, avoiding large or obtrusive signs, bright lighting, bright colours and overlarge areas of hard standing.
- 23. Improve pedestrian access out of sites to places of interest whilst using discreet and appropriate detailing of stiles and gates.

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Appendix C Definition of a Caravan

Statutory definitions of a caravan

The term 'caravan' is defined in the Caravan Sites and Control of Development Act 1960 as being:

'any structure designed or adapted for human habitation which is capable of being moved from one place to another (whether by being towed, or by being transported on a motor vehicle or trailer) and any motor vehicle so designed or adapted...'

This definition was added to by Section 13 of the Caravan Sites Act 1968 and subsequently the Caravan Sites Act 1968 (Amendment) (Wales) Order 2007 to include a specific definition for so called twin-unit caravans which should be:

- (a) Composed of not more than two sections separately constructed and designed to be assembled on a site by means of bolts, clamps or other devices and;
- (b) When dis-assembled, physically capable of being moved by road from one place to another (whether by being towed, or by being transported on a motor vehicle or trailer)

Provided that when assembled:

- (a) Its length (exclusive of any drawbar) does not exceed 65.616 feet (20m);
- (b) Its width does not exceed 22.309 feet (6.8m);
- (c) The overall height of the living accommodation (measured internally from the floor to the lowest level of the ceiling at the highest level) does not exceed 10.006 feet (3.05m)

Touring caravans are a form of caravan that is road legal and can be towed behind a vehicle on the public highway.

Static caravan is a term used for caravans that remain on site all year round but are nevertheless mobile and 'caravans' within the definition. These have a chassis and wheels and are sited on a surfaced pitch. Normally each caravan has on-pitch waste disposal, drainage, water and electricity connections. Some have associated decking and fencing. At the end of their life these units can be transported off site.