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WIND AND SOLAR LANDSCAPE SENSITIVITY ASSESSMENT REPORT

Torbay Strategic Landscape Study: Part 2ii



Produced for Torbay Council



Prepared by Stephenson Halliday, an RSK Company

ACKNOWLEDGEMENTS

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DISCLAIMER

The Strategic Landscape Study is an independent consultant's report, with the aim of providing expert knowledge and analysis to assist policy making. The council is not obligated to follow any specific recommendations.

Document history

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1. INTRODUCTION

1.1 Background

Stephenson Halliday, an RSK company, was commissioned in July 2024 to prepare a Landscape Sensitivity Assessment for potential wind and solar development within Torbay. This assessment forms part of a suite of documents providing a strategic landscape study for the local authority area. It is to be read in conjunction with the Landscape Character Assessment¹ (LCA) for Torbay, as well as the companion Future Growth Areas Landscape Sensitivity Assessment² for Torbay.

This study focuses on the landscape and visual sensitivity of identified Landscape Character Types (LCTs) to wind and solar energy development based on scenarios. The detailed descriptions of the LCTs are provided in the Landscape Character Assessment for Torbay, which should be read in conjunction with this study.

1.2 Methodology

This landscape sensitivity assessment has been undertaken following methodology based on industry guidance in 'An Approach to Landscape Sensitivity Assessment'3. The steps for this process are set out within **Figure 1**. The guidance endorses a clearly reasoned professional judgement rather than over-reliance on tables/matrices. In addition, where required,



local guidance from the Devon Policy Group Advice Note 2: sensitivity will vary within the LCTs themselves. Therefore, Figure 1: Steps of Landscape Sensitivity Landscape⁴ has been sought and applied as required.

Step 1 - Define purpose and scope

As per **Section 1.1**, the purpose of this Landscape Sensitivity Assessment is to establish the landscape and visual sensitivity of 15 Devon Landscape Character Types (LCTs) within Torbay to renewables (wind and solar) development. This sensitivity is recorded with respect to defined development scenarios as set out on page 6.

The assessment units for this report are the LCTs within Torbay. LCTs 3F: Settled Valley Floors, 3G: River Valley Slopes and Combes and 6: Offshore Islands are omitted from the study. For LCTs 3F and 3G, this is because a very small area of these LCTs lie within Torbay and thus the sensitivity studies for Teignbridge^{5&6} applies for LCT 3F. South Hams does not have a landscape sensitivity study at time of writing. LCT 6 is excluded as the offshore islands are very small and renewable development upon them would likely be unfeasible.

This report is intended as a broad assessment of landscape and visual sensitivity across relatively large areas of land It is undertaken at LCT scale and is therefore appropriate for decision making at this stage. It is recognised that this

Accommodating wind and solar PV developments in Devon's further study on landscape and visual sensitivity would be required when dealing with defined site boundaries and/or different scenarios of development to ensure an appropriate level of assessment.

South Devon National Landscape

As per the National Planning Policy Framework⁷, 'great weight should be given to conserving and enhancing landscape and scenic beauty in ... National Landscapes which have the highest status of protection in relation to these issues. ... The scale and extent of development within all these designated areas should be limited, while development within their setting should be sensitively located and designed to avoid or minimise adverse impacts on the designated areas'. In addition, 'when considering applications for development within ... National Landscapes, permission should be refused for major development other than in exceptional circumstances'.. Major development is defined by The Town and Country Planning (Development Management Procedure) (England) Order 20158.

Devon Landscape Policy Group Advice Note 24 recognises that it is sometimes possible to accommodate renewable development within National Landscapes or their settings and thus LCTs within the South Devon National Landscape are considered within this study.

Assessment



Step 2 - Gather information

The information on which this assessment has been based has been gathered through a combination of desk study and field survey. Sources of desk study information are set out within the References on page 49. The field survey was undertaken over several dates, with an initial site visit by two qualified and experienced landscape architects from the 3rd-5th of September 2024, and a further site visit undertaken by a qualified and experienced landscape architect on the 5th and 6th of November 2024. The process of gathering the information for this assessment is shown in Figure 2, with further details set out below.

Step 2A: Describe the development scenarios to be considered

For this assessment, six scenarios have been considered, three for wind and three for solar. These scenarios are:

- Small scale wind: one or two turbines, 15-25m
- Medium scale wind: cluster of <10 turbines, 26-50m
- Large scale wind: cluster of 5-20 turbines, 51-150m
- Small-scale solar: <5mW, across >10 hectares
- Medium-scale solar: 6-20mW, across 12-60 hectares
- Large-scale solar: >20mW across circa 40 hectares

Step 2B: Establish and review landscape baseline including Figure 2: Step 2 of the Landscape values

The baseline landscape character is established within Torbay's Landscape Character Assessment¹ (LCA), which has been reviewed and updated as part of the wider suite of reports within the Torbay Strategic Landscape Study. This baseline includes an appreciation of the valued attributes within each Landscape Character Type (LCT).

For each LCT, the valued attributes are set out within the proformas on pages 14-46. In addition, the landscape and visual value of each LCT is set out in each proforma considering the following factors:

Landscape value

- Designated scenic quality
- Natural Heritage
- Cultural Heritage
- Landscape condition
- Cultural associations
- Distinctiveness
- Amenity and recreation
- Perceptual (scenic)
- Perceptual (other)
- Function

Sensitivity Assessment

DESCRIBE THE DEVELOPMENT TYPE SCENARIO] TO BE CONSIDERED (DESK STUDY)

STEP 2B: **ESTABLISH AND REVIEW** LANDSCAPE BASELINE INCLUDING VALUES (DESK STUDY AND FIELD SURVEY)

> STEP 2C: **IDENTIFY** INDICATORS OF SUSCEPTIBILITY (DESK STUDY)

Visual value

- Iconic views
- Views related to designated landscapes and landscape related features
- Regionally / locally valued views
- Views valued by the community

The criteria for value of each category are set out in Table 1: Landscape value criteria for landscape and Table 2: Visual value criteria on page 8. These have been established using a combination of professional judgement and guidance from both 'An Approach to Landscape Sensitivity Assessment' and the Landscape Institute guidance 'Technical Guidance Note 02-21: Assessing landscape value outside national designations'9.

Landscape value in the South Devon National Landscape

Within the proformas, LCTs which lie wholly within the South Devon National Landscape are assigned a 'High' landscape value by default given their designated status. The judgements against the other landscape value criteria are then set out for information only. For LCTs lying partially within the South Devon National Landscape, professional judgement is used to determine their landscape value.

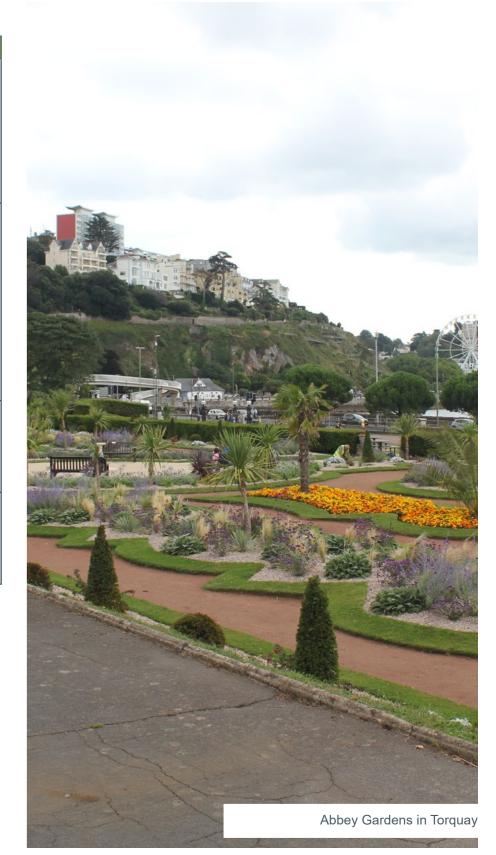
Table 1: Landscape value criteria

Landscape value	Indicators of higher landscape value	Indicators of lower landscape value
Designated scenic quality*	Landscape within a national landscape designation such as the South Devon National Landscape, where the CRoW Act (2000) duty to have regard to the purpose of conserving and enhancing natural beauty applies. Areas within the setting of a national landscape designation with a strong representation of the special qualities of the designation.	No specific designation.
Natural Heritage	High presence of ecological or geological / geomorphological interest. Strong nature pathways and network.	Low presence of ecological or geological / geomorphological interest. Weak or no nature pathways and network.
Cultural Heritage	High presence of archaeology or historical interests, as well as strong sense of time depth.	Low presence of archaeology or historical interests; weak to no time depth.
Landscape condition	Landscape fully intact in good condition with few or no incongruous elements.	Landscape in a poor state of repair with many incongruous elements.
Cultural associations	Strong cultural associations with notable people, events or the arts, which contribute to perceptions of natural beauty.	No strong associations with notable people, events or the arts.
Distinctiveness	Presence of rare elements or features or rarity of the landscape itself. Landscape with a distinctive and clearly expressed character and/or with an important relationship to a settlement.	Commonplace elements and features, or the landscape itself. Lacking distinctive and strongly expressed character and with no important relationship to a settlement.
Amenity and recreation	Well used for recreation where experience of the landscape is important; or forms part of a view that is important to a recreational experience. May contain National Trails or other long distance routes.	Limited amenity/recreational function where experience of the landscape is important.
Perceptual (scenic)	Landscape with strong appeal to the senses, particularly visual appeal.	Landscape with no particular scenic / visual appeal.
Perceptual (other)	Remote, tranquil, peaceful or with a sense of wildness. Dark skies.	Busy with evidence of human activity, little to no tranquillity, well-lit.
Function	Landscape with important blue/green infrastructure function or strong relationship that is important to a national landscape designation. Good provision of ecosystem services and high natural capital and / or potential.	No important blue/green infrastructure function or important relationship with national landscape designation. Poor provision of ecosystem services and low natural capital / or potential.

^{*} Local landscape designations are likely to be an indicator of at least medium landscape value

Table 2: Visual value criteria

Visual value	Higher visual value	Lower visual value
Iconic views	Highly valued views of national or international importance which are important in relation to the special qualities of a designated landscape, the cultural associations of which are widely recognised in art, literature or other media. Views of very high scenic quality including those which are known historically for their picturesque and landscape beauty and are widely held in high regard.	Views of limited value or importance. Views which are not iconic and do not have scenic quality
Views related to designated landscapes and landscape related features	Views from tourist routes, national trails, and other recognised visitor destinations or attractions. Views which are important in relation to the special qualities of a designated landscape or which are identified in specific studies of views. Views to, from and within the setting of designated landscapes including Dartmoor National Park), historic and cultural sites and views recorded as important in relation to heritage assets (as recorded in the relevant citations accompanying the designation and taking account of Historic England's guidance on the setting of heritage assets ¹⁰).	Views which are not important to special qualities of the South Devon National Landscape; which are not within the South Devon National Landscape or its setting. Views which are not from tourist routes/attractions or national trails; nor to, from or within the setting of designated landscapes (including Dartmoor National Park), historic and cultural sites
Regionally / locally valued views	Views which are identified in the local plan and/ or of regional or particular local importance including views from regionally and locally promoted trails. Views which appear on an Ordnance Survey, tourist map or within guide books.	View which are not identified in the local plan nor are of regional or local importance
Views valued by the community	Views from locations where there is provision of facilities for their enjoyment, such as parking and interpretation. Views which are locally well known, well-frequented and / or promoted as a beauty spot / visitor destination and may have significant cultural associations.	Views where there is no provision for facilities for their enjoyment; and those which are not locally well-known



Step 2C: Identify indicators of susceptibility

The indicators of landscape and visual susceptibility to wind / solar development have been identified. These have been derived from the Devon Landscape Policy Group Advice Note No. 24:

Landscape susceptibility

- Scale
- Landform
- Openness/enclosure
- Land cover
- Built environment
- Views/intervisibility
- Setting/skyline/backdrop
- Perceptual qualities
- Historic Landscape Character
- Scenic and special qualities

Visual susceptibility

- Views and intervisibility
- Relation to the South Devon National Landscape
- Skylines and other focal points
- Scenic quality
- Typical receptors
- Level of access/relative numbers of people affected

The susceptibility criteria for wind developments are set out in Table 3 on page 10 (landscape) and Table 5 on page 12 5 on page 12 (visual).

There is the potential for tension between certain landscape and visual criteria (such as a sense of tranquillity / positive perceptual qualities in terms of landscape susceptibility conflicting with a high level of access in terms of visual susceptibility). It is important to note that these do not cancel each other out; instead it is a matter of professional judgement to decide what is important in each case.

Susceptibility in the South Devon National Landscape

Land within the South Devon National Landscape has been designated for its natural beauty, following the methodology in the published Guidance for assessing landscapes for designation¹¹ from Natural England. This includes consideration of factors in Table 3 of the guidance (landscape quality, scenic quality, relative wildness, relative tranquillity, natural heritage features, and cultural heritage).

The location of an assessment unit within the South Devon National Landscape or its setting does not necessarily mean that it is of high susceptibility to changes within it. This is because (Natural England guidance: section 5.3) there is no requirement that every parcel of land must meet ... the criteria' and 'a designation can "wash over' (i.e.

(visual). The susceptibility criteria for solar developments include) ... land [which] does not itself meet the designation are set out in **Table 4 on page 11** (landscape) and **Table** criteria'. In addition, as per section 6.10 of the guidance, 'Not all factors or indicators have to be present across a designation. Different parts of a designation can satisfy the natural beauty criterion for different reasons, provided that overall, the area is of sufficient natural beauty to be designated as [a National Landscape]...'.

> Therefore, any land parcels which do not meet the natural beauty criteria or where the special qualities would not be affected by the development scenario would not necessarily have a high susceptibility to change, despite their location with the South Devon National Landscape or its setting.



Table 3: Landscape susceptibility criteria (wind)

Landscape susceptibility	Higher landscape susceptibility	Lower landscape susceptibility
Scale	Small scale intimate landscapes are generally more sensitive to large scale structures.	Large scale landscapes where the turbines may be in proportion with the landscape are generally less sensitive.
Landform	Dramatic, rugged and complex landscapes.	Smooth regular flowing, flat or uniform landscapes.
Openness/enclosure	Enclosed and sheltered landscapes.	Open and exposed landscapes.
Land cover	Complex, intimate or mosaic cover, with no roads or tracks; complex or irregular patterns; numerous human-scale features.	Extensive areas of simple or regular land cover (including intensive farming and forestry) with existing roads and tracks and no restrictions in terms of narrow hedged lanes; simple and sweeping lines, linear feature and patterns; lacking in human-scale features.
Built environment	Established, traditional or historic built character, or open countryside.	Contemporary masts, pylons, industrial elements, buildings infrastructure, settlements.
Views/intervisibility	Extensive views within or of the area with distant horizons.	Visually contained and have limited inward or outward views.
Setting/skyline/ backdrop	Areas with strong features, focal points or prominent 'landmark' features that define the setting or skyline. Prominent or distinctive naturalistic undeveloped skylines or skylines with particularly important landmark features.	Generally low lying landscapes without distinctive landform or horizon; where skylines are not prominent, are developed and/or there are no important landmark features on the skyline.
Perceptual qualities	Remote, tranquil or 'wild' landscape with little or no signs of current human activity and development, as well as dark skies.	A landscape with little tranquillity and much human activity and development such as industrial areas or a port, as well as light pollution.
Historic Landscape Character (HLC)	The majority of the landscape covered by higher sensitivity Historic Landscape Types (HLTs); and/or rare or significant HLC where this is documented.	Majority of the landscape covered by least sensitive Landscape Types (HLTs).
Scenic and special qualities	Area has a high scenic quality (likely to be recognised as National Park/National Landscape/ Heritage Coast) and the scenic qualities will be affected by wind energy development.	Landscape has low scenic quality such as an industrial area or despoiled land – special qualities will not be affected by wind energy development.

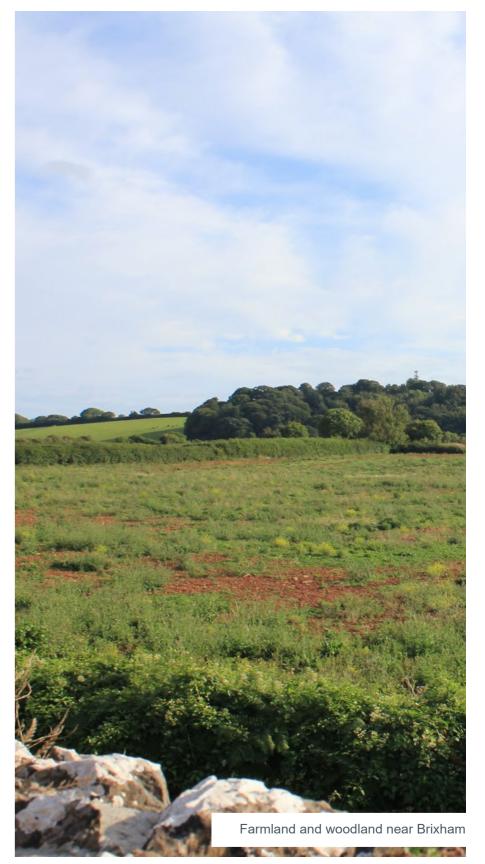


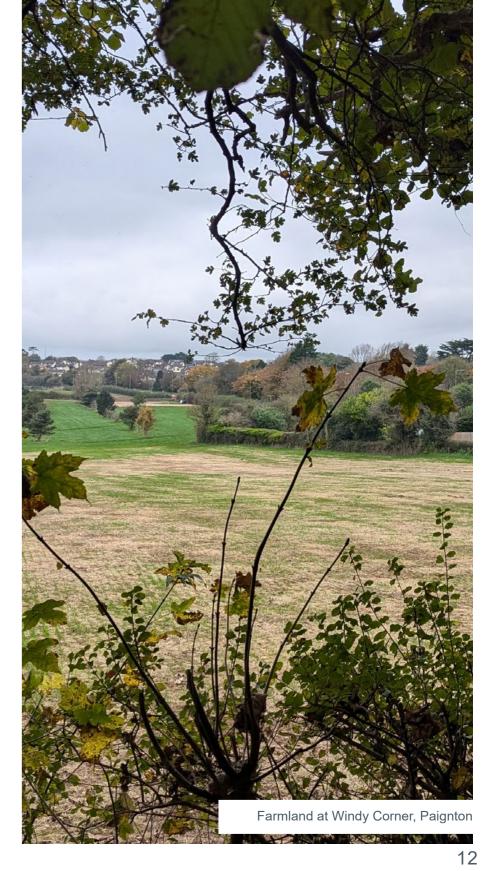
Table 4: Landscape susceptibility criteria (solar)

Landscape susceptibility	Higher landscape susceptibility	Lower landscape susceptibility
Scale	Landscapes where scale of development is larger than scale of receiving landscape.	Landscapes where scale of development is similar to or smaller than scale of receiving landscape.
Landform	Dramatic and rugged landscapes, with steep, exposed or visible slopes.	Smooth regular flowing, or uniform landscapes, with a lowland flat landscape.
Openness/enclosure	Open and exposed landscapes.	Enclosed and sheltered landscapes.
Land cover	Complex, intimate or mosaic cover or complex or irregular patterns, typically with historical origin.	Extensive areas of simple or regular land cover or simple and sweeping lines, linear feature and patterns, typically of modern origin.
Built environment	Established, traditional or historic built character, or open countryside.	Contemporary masts, pylons, industrial elements, buildings infrastructure, settlements.
Views/intervisibility	Extensive views within or of the area with distant horizons.	Visually contained and have limited inward or outward views.
Setting/skyline/ backdrop	Areas with strong features, focal points or prominent 'landmark' features that define the setting or skyline; or that form the landscape setting to historic towns or other valued townscapes or landscapes. Naturalistic or undeveloped skylines.	Generally low lying landscapes without distinctive landform or horizon. Developed skylines with a strong human influence.
Perceptual qualities	Remote or 'wild' landscape with little or no signs of current human activity and development, as well as dark skies	A landscape with much human activity and development such as industrial areas or a port, as well as light pollution.
Historic Landscape Character (HLC)	The majority of the landscape covered by higher sensitivity Historic Landscape Types (HLTs); and/or rare or significant HLC where this is documented.	Majority of the landscape covered by least sensitive Landscape Types (HLTs).
Scenic and special qualities	Area has a high scenic quality (likely to be recognised as National Park / National Landscape / Heritage Coast) and the scenic qualities will be affected by solar PV development.	Landscape has low scenic quality such as an industrial area or despoiled land – special qualities will not be affected by solar PV development.



Table 5: Visual susceptibility criteria (wind / solar)

Visual susceptibility	Higher visual susceptibility	Lower visual susceptibility
Views and intervisibility	High degree of intervisibility with surrounding areas. Typically wide and expansive views.	Low degree of intervisibility with surrounding areas. Typically enclosed views.
Relation to protected landscapes	Within or recorded relationship with the South Devon National Landscape and / or Dartmoor National Park.	No relationship to or intervisibility with the South Devon National Landscape and / or Dartmoor National Park.
Skylines and other focal points	Undeveloped rural skylines or attractive skylines which form a backdrop to settlement. The presence of distinctive or historic landscape features such as hilltop monuments, church spires / towers or historic villages	Developed and unattractive skylines with detracting elements such as transmission masts or pylons.
Scenic quality	Landscapes with a high scenic quality and higher concentration of special qualities.	Landscapes with a low scenic quality or lacking special qualities.
Typical receptors	Residents and users of recreational routes and facilities, tourists.	Users of major roads, workers.
Level of access	High degree of access, with a large number of people affected.	Low degree of access, with a small number of people affected.



Step 3 - Assess landscape and visual sensitivity

Step 3 assimilates all of the information gathered in Step 2 to be able to produce a judgement on overall landscape and visual sensitivity to the given development scenario.

This is achieved by, for each LCT (and wind / solar scenario), combining the landscape value and landscape susceptibility to give the overall landscape sensitivity to wind / solar development; and combining visual value and visual susceptibility to give the overall visual sensitivity to wind / solar development. This process is set out in **Figure 3**.

The judgements for landscape and visual susceptibility are made using professional expertise (as required by published guidance) and are justified within the proformas on pages 14-46.

Sensitivity across LCTs

It should be noted that the sensitivity recorded in the proformas will, naturally, vary across the different parts of the assessed LCT. There will be component parts of the assessed LCTs with a higher or lower sensitivity than that assessed for the overall LCT.

Figure 3: Step 3 of the Landscape Sensitivity Assessment



Step 4 - Reporting

The assessments for the landscape and visual sensitivity of the LCTs are recorded within this report. As part of the reporting, proformas are included which summarise the judgements on value, susceptibility and sensitivity.

Recommendations for mitigation of wind and solar development within the LCTs are made within the proformas. This needs to be read alongside the guidance for siting and designing wind and solar developments in Devon Landscape Policy Group's Advice Note 2⁴.

The proformas are accompanied by figures showing a photograph of the LCT, landscape character and designations in the LCT context.

2. LANDSCAPE SENSITIVITY ASSESSMENT

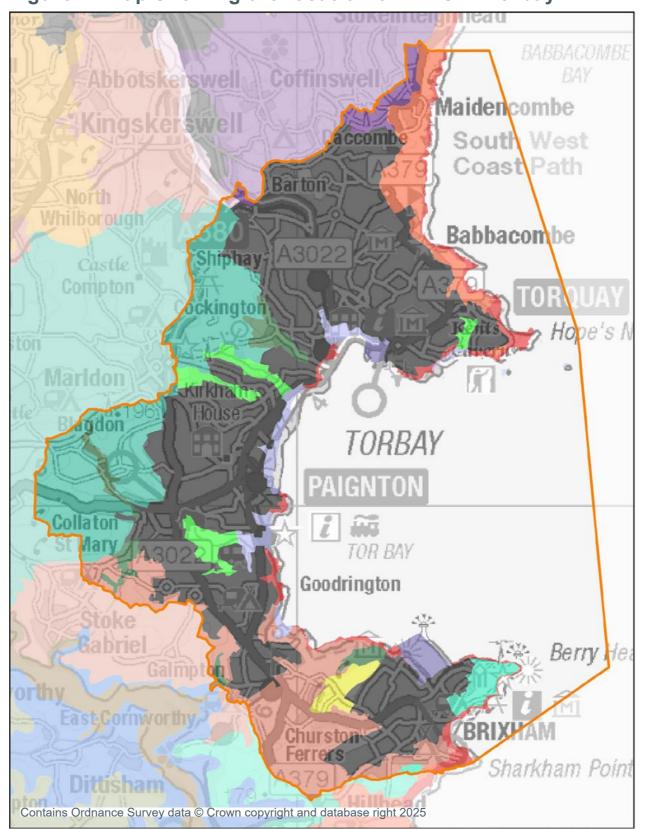
As noted in section 1.1 Background, eleven LCTs are assessed within this report. These are:

- LCT 1B: Open Coastal Plateaux;
- LCT 3A: Upper Farmed and Wooded Valley Slopes;
- LCT 3B: Lower Rolling Farmed and Settled Valley Slopes;
- LCT 3E: Lowland Plains;
- LCT 3H: Secluded Valleys;
- LCT 4C: Coastal Slopes and Combes with Settlement;
- LCT 4D: Coastal Slopes and Combes;
- LCT 4G: Low-lying Coast and Beach;
- LCT 4H: Cliffs:
- LCT 4J: Harbours, Ports and Marinas; and
- LCT 7A: Wooded Valleys.

The locations of these LCTs are shown in Figure 4. They are therefore adopted as the assessment units for this landscape sensitivity assessment.

As set out on page 5; LCT 3F: Settled Valley Floors, LCT 3G: River Valley Slopes and Combes, and LCT 6: Offshore Islands are excluded from the assessment.

Figure 4: Map showing the location of LCTs in Torbay







4. LCT 1B: OPEN COASTAL PLATEAUX

NCA151: South Devon

Devon Froward Point to Berry Head Coastal Plateau LCA

LCA:

Valued attributes:

- Exposed and expansive landscape, with valuable limestone grassland and heathland, with scrub and woodland edges that contribute to a variety of colours and textures in the landscape.
- Landmark features such as stone walls of former defences, exposed rock faces of former quarries and other coastal structures such as a lighthouse.
- A network of public footpaths that provide access to the remote coastal landscape, with pockets of tranquillity and valued nature spaces.
- Iconic wide, unspoilt and expansive panoramic views of the coast and out to sea.
- Expansive seascapes under big skies influenced by the changing weather and moods of the sky and sea.

Landscape value:	Visual value:
High	High
The LCT sits within the South Devon National Landscape and includes elements of natural and cultural value such as the Berry Head National Nature Reserve, the Berry Head to Sharkham Point SSSI (important for limestone grassland containing nationally rare plants), Scheduled Monuments and some listed buildings. There is a perception of tranquillity along the coastline and landmark features such as the lighthouse at Berry Head. Adjacent urban influence.	Berry Head is a key visitor destination for Torbay and beyond, and the LCT also supports various visitor facilities such as car parks, interpretation and holiday parks. The LCT is within the South Devon National Landscape and displays its special qualities within views including a rugged coastline and tranquil character.



Landscape Character and Designations (LCT 1B: Open Coastal Plateaux) Torbay Country Parks Conservation Areas Devon Landscape Character Areas Undeveloped Coast Registered Parks and Gardens 1B: Open coastal plateaux South Devon National Landscape Bradley awell Stokeinteignhead Manor. East 0gwell Coffinswell Maidencombe lenbury Kingskerswel South rbryan Coast Path Whilborough Babbacombe Compton Hope's Nose Littleheimpston Marldon Berry Castle Pomeroy TORBAY PAIGNTON

i ini

Goodrington

Cornworthy

East Cornworthy

TOR BAY

Froward Point to

Berry Head

Contains Ordnance Survey data © Crown copyright and database right 2025

4 km

4. LCT 1B: OPEN COASTAL PLATEAUX - WIND

Landscape	Lower		Medium		Higher	Visual susceptibility	Lower	Medium	Higher	
susceptibility										
Scale				<u> </u>		Views and				
				e scale open lar andscape near [intervisibility	Some views are conta with surrounding areas	ined but there is otherwise e	extensive intervisibility	
Landform	Berry Fload an	a riiiirioaa, bat			Juli Floud.	Relation to protected	With burnounding arous	,		
Landioiiii	The I CT is rel	l atively flat / sm	ooth-flowing w	ith some limited	undulations	landscapes	The LCT is within the	South Devon National Lands	cane: notential	
Openness / enclosure	THE LOT IS TEL	alivery hat / Sin	ootii-ilowiiig, wi	itii soine iiiniteu		landoupoo)artmoor National Park.	cape, potential	
	Some of the L	CT at Berry He	ad feels open a	nd exposed; ho	wever the flat	Skylines and other				
		•		s a sense of end		focal points	Berry Head forms a ke	y landmark for Torbay, with	the distinctive lighthouse	
Land cover						1		wever, form the backdrop to		
	Land cover ha	s some comple	exity, particularly	/ at Berry Head.	Narrow lanes	Scenic quality				
				tend to be regul			The area has a high s	cenic quality and displays sp	ecial qualities of the	
Built environment							South Devon National	Landscape; it is locally affect	cted by the urban edge.	
	Some historic	built elements	such as the fort	at Berry Head.	The LCT is	Typical receptors				
				urban edge of l			Typical receptors include residents of Brixham, recreational receptors at			
Views/intervisibility							Berry Head and along	the South Devon Coast Pat	h and tourists.	
_	Extensive view	s to / from the	coast (particula	irly at Berry Hea	d), with some	Level of access /				
	views available	e across Torbay	y. Vegetation lin	nits some views.		relative numbers of	Berry Head is a particularly well-used visitor destination and changes			
Setting/skyline/						people affected	affect a large number	of people taking into accoun	t the urban edge.	
backdrop	Berry Head is	a distinctive lar	ndmark for Torb	ay, including its	lighthouse.					
	Views across t	he sea form th	e horizon, occa	sionally limited b	y vegetation.					
Perceptual qualities						Landagana agnaitivity	Small scale	Medium scale	L avec acala	
				ettlement of Briz		Landscape sensitivity			Large scale	
	the exposed n	ature of the coa	astal landscape	s gives a sense	of wildness.	High-Medium	Medium	High-Medium	High	
Historic Landscape								bility, the South Devon Natio		
Character				ver (including sc		development.	wild character. High lan	dscape value, with medium	susceptibility to wind	
	monuments at Berry Head), but some of the LCT is modern in origin and of				in origin and of	·	Small scale	Medium scale	I argo coalo	
	lower sensitivi	ty.	T			Visual sensitivity			Large scale	
Scenic and special	1 11 2 11 =	<u> </u>				High	High-Medium	High	High	
qualities				displaying spec		The LCT is contains a key visitor destination in Berry Head and is experienced by numerous recreation				
	such as the rugged coastline, rich in wildlife, long unspoilt views. Some urban influence.					receptors, tourists and residents. It has a high visual value and high-medium susceptibility to wind development.				
	Tarbari illidelic	<u>. </u>				L dovelopinent.				

development

Guidance for wind Avoid siting wind turbines in key views to/from Berry Head and within key areas visited by tourists. Avoid tall structures on prominent hilltops and headland locations that contribute to sense of place. Major development (as defined by The Town and Country Planning (Development Management Procedure) (England) Order 20158) will only be permitted at locations within the South Devon National Landscape in exceptional circumstances

4. LCT1B: OPEN COASTAL PLATEAUX-SOLAR

Landscape susceptibility	Lower		Medium		Higher	Visual susceptibility	Lower		Medium	Higher
Scale						Views and				
		scale and there Some smaller s		or larger than th Ourl Head.	ne scale of	intervisibility				
Landform						Relation to protected				
Openness/enclosure	Flat plateau w	ith some limited	undulations ar	nd typically smo	oth slopes.	landscapes	1		Devon National Lar oor National Park.	ndscape; potential
Openness/enclosure	Berry Head ha	l s some onen a	nd evnosed are	eas, however the	l e typically flat	Skylines and other				
Land cover	1 2			gives some end	, , , , , , , , , , , , , , , , , , ,	focal points			dmark for Torbay, wi	th the distinctive lighthouse
Land Cover	Some historic	field boundary l	oss. land cover	r pattern is relati	ively compley	Scenic quality			, rem are backarep	to Brixingini
		•		ore simple and r	, ,	, and the same same same same same same same sam				special qualities of the fected by the urban edge.
Built environment				<u> </u>	<u> </u>	Typical receptors	South Devoil		Scape, it is locally al	lected by the diball edge.
	Influence of modern development on the urban edge, and holiday parks. Some limited historic elements such as the fort at Berry Head.					Typical receptors	Typical receptors include residents of Brixham, recreational receptors at Berry Head and along the South Devon Coast Path and tourists.			
Views/intervisibility							Berry Head a	nd along the S	South Devon Coast F	ath and tourists.
				coast, although oss Torbay from		Level of access / Berry Head is a particularly well-used visitor destination and				9
Setting/skyline/						people affected	affect a large	number of peo	ople taking into acco	unt the urban edge.
backdrop	1 ,			wider Torbay. Ho		Landscape sensitivity	Small s	scale	Medium scale	Large scale
Perceptual qualities						High-Medium	Medi	um	High-Medium	High
	I			nse of remotene d headland and	,	Sensitive elements in partic qualities and distinctive land				
Historic Landscape						solar development	_	-		
Character		nd cover is pos Berry Head),; s	_	in (including sch	neduled	Visual sensitivity High	Small s		Medium scale High	Large scale High
Scenic and special										
qualities	long, unspoilt		oastline and ric	splays special qu ch in wildlife. So		The LCT is contains a key visitor destination in Berry Head and is experienced by numerous recreation receptors, tourists and residents. It has a high visual value and high-medium susceptibility to solar development.				

development

Guidance for solar Avoid siting solar development in areas with high tourist numbers such as Berry Head. Retain and enhance field boundaries and make use of current enclosure patterns particularly in the west of the LCT to screen solar development. Major development (as defined by The Town and Country Planning (Development Management Procedure) (England) Order 2015⁸) will only be permitted at locations within the South Devon National Landscape in exceptional circumstances

5. LCT 3A: UPPER FARMED AND WOODED VALLEY SLOPES

NCA:

NCA151: South Devon

Devoi

Torbay Hinterland LCA / Froward Point to Berry Head Coastal Plateau LCA

Valued attributes:

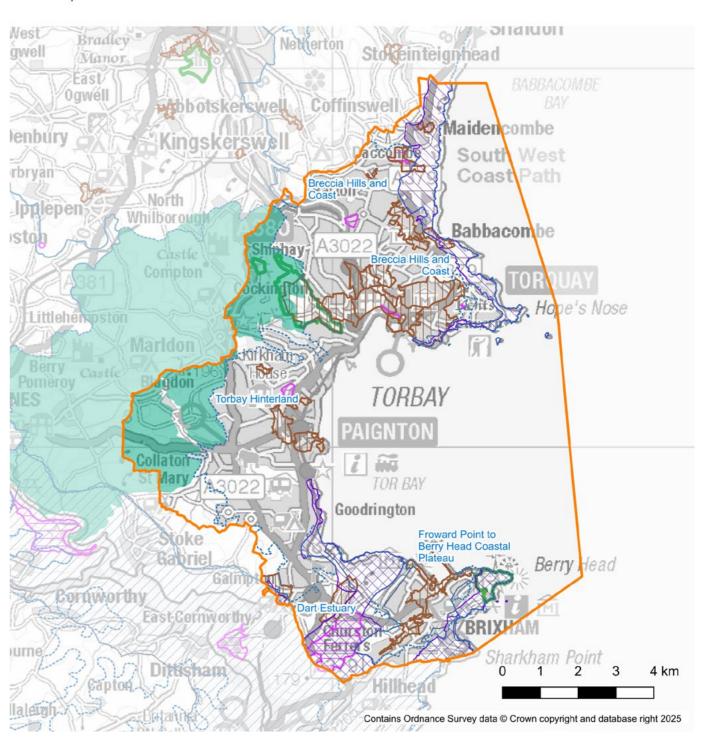
- · Distinctive, elevated rolling natural landform with prominent hilltops visible from the sea.
- · Clear views from landmarks, looking out over rolling landform to the sea.
- Areas of intimate spatial scale with an enclosed character, associated with medieval enclosure patterns that present as an irregular and intricate historic field pattern bounded by species-rich hedgerows with mature and frequent hedgerow trees.
- Isolated, rural and tranquil designed landscapes, with areas of garden landscapes, open parkland and substantial woodland connecting along valleys.
- A strong rural character with distinct areas with high levels of tranquillity, away from nearby urban areas.

Landscape value:	Visual value:
Medium	Medium
There are elements of distinctive and historic character, such as at Cockington, and facilities for amenity and recreation. The landscape is in variable condition, but there are areas of landscape in good condition, at Blagdon in particular. The LCT also contains elements of distinctive character including vernacular buildings and parkland remnants.	There are visitor attractions and facilities such as Cockington village which contribute to visual value. There are also promoted routes falling within the LCT such as the John Musgrave Heritage Trail. The LCT has limited visibility to the South Devon National Landscape, but does have some views to the sea.



Landscape Character and Designations (LCT 3A: Upper Farmed and Wooded Valley Slopes)





5. LCT 3A: UPPER FARMED AND WOODED **VALLEY SLOPES - WIND**

Landscape susceptibility	Lower		Medium		Higher	Visual susceptibility	Lower		Medium	Higher
Scale						Views and				
Jeale	Fields within t	L he LCT are sma	l Il to medium w	ith an intimate (character	intervisibility	Varied degree	_l e of intervisibil	ity with surrounding LC	l Ts
Landform	Troids Within t	lio 201 aro oma	ii to modiam, w			Relation to protected			iny man-ban-ban-an-ig 25	
	Landform is u	ndulating and ro	lling, balance o	f complexity an	nd smoothness	landscapes	The LCT has	limited intervi	sibility with the South D	evon National
Openness / enclosure			9, 15 41 41	, compromity on				nd Dartmoor N		
	Degree of end	losure within the	e landscape aff	orded by matur	e vegetation	Skylines and other				
		ny; some more o				focal points	Some undeve	eloped rural sk	ylines which form back	drops to settlement.
Land cover							Some unattra	ctive landmar	ks such as pylons	
	Irregular field	pattern, and con	nplexity to land	cover including	g farmland,	Scenic quality				
	parkland and	woodland. Some	e roads/tracks b	out relatively sp	arse		Elements of scenic quality, however, this is locally affected by detractors			
Built environment						Typical receptors	such as the A	380 road		
	Some historic and			historic and scattered settlement such as that at Cockington; some						
	of the LCT is i	nfluenced by the	adjacent urba	n edge			Recreational and tourist receptors at Cockington and PRoW, residents on			
Views/intervisibility							the edge of a	djacent settler	nents	
		ews and intervis			such as	Level of access /				
	Gallows Gate,	, more visually c	ontained to low	er slopes		relative numbers of	Relatively large number of people, typically accessing areas such as			
Setting/skyline/						people affected	Cockington			
backdrop		of the backdrop			but few					
	landmark feat	ures besides pyl	ons or transmis	ssion masts	ı	Landscape sensitivity	Small s		Medium scale	Large scale
Perceptual qualities						Medium	Medium		Medium	High-Medium
		ceful and remote		ut some influen	ce from	Particularly sensitive features are the intimate character, historic field pattern, and the presence				•
	adjacent settle	ement and infras	tructure			of recreational and tourist fa	acilities. Mediun	n landscape v	alue, with medium susc	ceptibility to wind
Historic Landscape						development	O all a		Madisus and	Laura acala
Character	Some older field patterns present in the LCT including medieval fields near Blagdon and Barton fields near Cockington. Historic parkland				Visual sensitivity	Smalls		Medium scale	Large scale	
Onemia and annaist	biaguon and t	oartori neius nea	ii Gockington. I	nistoric parkiani	u 	Medium	Medium		Medium	High-Medium
Scenic and special									rs, tourists and residen	ts. It has a medium visu
qualities		some scenic qua such as the A38			s locally affected	value and medium susceptibility to wind development				
	by deliacions	Such as the A38	o and the urbar	reuge						

development

Guidance for wind Site wind turbines where there is a larger scale and more modern field pattern. Avoid siting wind turbines in tourist areas such as Cockington village, and its environs and setting; as well as on prominent skylines where there are key views to and from the coast

5. LCT 3A: UPPER FARMED AND WOODED **VALLEY SLOPES - SOLAR**

Landscape susceptibility	Lower		Medium		Higher	Visual susceptibility	Lower		Medium	Higher
Scale						Views and				
	Small-scale la	ndscape where	development v	would typically b	e larger scale	intervisibility	Varied degree	of intervisibil	ty with surrounding L	CTs
Landform						Relation to protected				
	Smooth but co	mplex landsca	pe comprising ι	undulating, rollin	ng landform	landscapes	I		sibility with the South	Devon National
Openness/enclosure							Landscape ar	id Dartmoor iv	alional Park	
			nclosed by veg is to higher gro	etation, althougl und	h there are	Skylines and other focal points	Some undeve	 eloped rural sk	ylines which form bac	kdrops to settlement.
Land cover	<u>'</u>	<u> </u>				i	I		s such as pylons	
	Field pattern is	s irregular and l	nistoric in place	s. Complexity in	n land cover	Scenic quality	Ì			
Duilt anning annual	comprising farmland, parkland and woodland						Elements of scenic quality, however, this is locally affected by detractors such as the A380 road			
Built environment		1 11 6			1	Typical receptors	3uch as the A	1		
	Some historic built form, particularly at Cockington. More modern development and urban edge at Collaton St Mary					Typical receptors	Recreational	_l and tourist red		and PRoW, residents on
Views/intervisibility						1	the edge of a	djacent settler	nents	
•	Some parts are visually contained by vegetation and landform, but open					Level of access /				
		e from high poi			•	relative numbers of	Relatively large number of people, typically accessing areas such as			
Setting/skyline/						people affected	Cockington			
backdrop	1			ever the hills cha ts within Torbay		Landscape sensitivity	Small s	scale	Medium scale	Large scale
Perceptual qualities						Medium	Medium	/ Low	Medium	High / Medium
r orooptaar quantioo				e of remoteness to the A380 road		Sensitive elements in partic qualities. Medium landscape				
Historic Landscape						1				
Character	Medieval fields	ı s and Barton fie	lds present, as	well as historic	parkland	Visual sensitivity	Small s	cale	Medium scale	Large scale
Scenic and special	The same real money		p. 222, 0.0			Medium	Medium	/ Low	Medium	High / Medium
qualities	The LCT does		y landscape de	signation, but ha	as some scenic	Residents, tourists and recr potentially affected. Medium				

development

Guidance for solar Avoid siting solar development within historic field patterns; as well as avoiding siting solar development in areas with high tourist numbers such as Cockington village and its environs and setting. Retain and enhance field boundaries and make use of current enclosure patterns to screen solar development

6. LCT 3B: LOWER ROLLING FARMED AND SETTLED VALLEY SLOPES

NCA151: South Devon

LCA:

Devon Torbay Hinterland LCA / Froward Point to Berry Head Coastal Plateau LCA

Valued attributes:

- · The wooded, gently sloping landform encompasses and forms the backdrop to settlement in views from the sea, providing a green break between substantial settlement areas.
- Rolling, sloping landform combined with the variety of land uses and vegetation cover create a patchwork agricultural landscape with strong rural qualities.
- Sense of time depth established by historic settlement vernacular and features including estate parkland, intact historic village cores, remaining strip field enclosures and orchards, and the steam railway that cuts through and influences this LCT.
- Network of woodlands including ancient replanted woodland, hedgerows, hedgebanks and remaining orchards that link through and are a defining characteristic of this landscape. They contribute to local enclosure and seclusion, as well as a habitat network that connects into/through the settlement areas.

Landscape value:

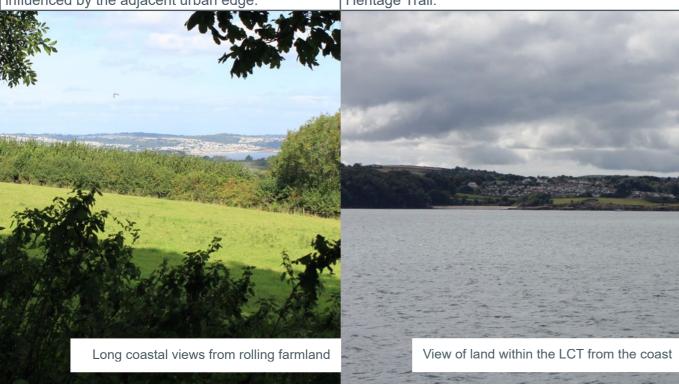
High-Medium

The southern part of the LCT is within and adjacent to the South Devon National Landscape and displays some of its special qualities. There are elements of distinctive and historic character, such as at Lupton Park, and facilities for amenity and recreation including at Broadsands beach. The landscape is in a variable condition and is influenced by the adjacent urban edge.

Visual value:

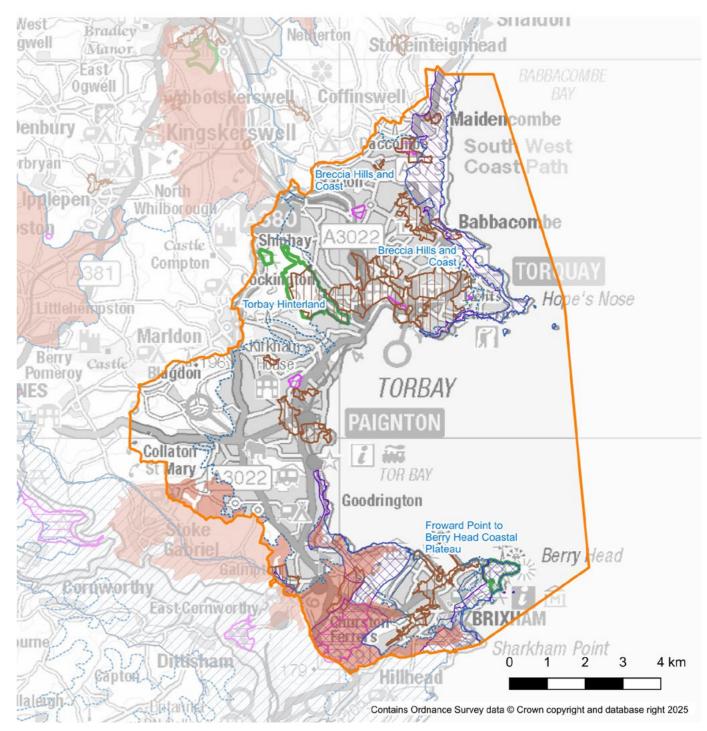
High-Medium

The LCT has intervisibility with the South Devon National Landscape (partially falling within it), as well as some views to sea and across Torbay. There are visitor attractions and facilities in close proximity to the LCT such as Broadsands beach which contribute to visual value, as well as promoted routes such as the John Musgrave Heritage Trail.



Landscape Character and Designations (LCT 3B: Lower Rolling Farmed and Settled Valley Slopes)





6. LCT 3B: LOWER ROLLING FARMED AND SETTLED VALLEY SLOPES - WIND

Landscape	Lower		Medium		Higher	Visual susceptibility	Lower		Medium	Higher	
susceptibility						Views and					
Scale	Cialda within th	LOT are way	iad ia aiza batuu	on one all to love		intervisibility	Interviolality	ith ourround	ng LCTs from high point	e within this LCT come	
Landform	Fields within the	ne LCT are var	ried in size betwe	en small to larç	ge 	intervisibility			e coast and sea	s within this LCT, some	
Landioiiii	Landform is u	I ndulating and r	olling, with typica	I ally smooth and	l I simple slopes	Relation to protected					
Openness / enclosure	Landomio		with typics	any omooti and		landscapes .			and has intervisibility wit		
•			at high points, d				National Lands	scape. Limite	ed intervisibility with Dart	moor National Park	
	within the land	Iscape afforded	d by mature vege	etation and topo	ography	Skylines and other					
Land cover			of farmland and comprising both			focal points	Some undeveloped rural skylines which form backdrops to settlement and to views from the coast, particularly near Broadsands. Some limited detracting features such as mobile phone masts				
Built environment	is mixed. Som	e roads/tracks	Comprising both	main roads an	T country laries	Scenic quality					
built environment			d by the adjacen ment at Chursto			. ,	Elements of scenic quality, recognised in part by the South Devon National Landscape. Locally affected by detractors such as urban edges				
Vious/intorvisibility	Diixiiaiii, soiiii	e mstone settle	illelit at Chursto	II, Gaiiiiptoii ai	Lupton Faik	Typical receptors					
Views/intervisibility	Intervisibility from localised higher ground toward the coast, South Devon National Landscape and Dart estuary. More visually contained to lower						1	_	Paignton and Brixham, to siting Broadsands	ourist and recreational	
		slopes by vegetation and flatter landform									
Setting/skyline/ backdrop	Hills such as t	hat at Kannala	Lane form part of	of the backdron	to the	relative numbers of people affected	Large number recreational fac		pically on urban edges,	visiting tourist and	
Dackurop			views from the s				1				
Perceptual qualities			Viewe from the e	landine		Landscape sensitivity	Small so	cale	Medium scale	Large scale	
- croopsace quantito	Influence from	the existing u	rban edges and i	main roads, par	rticularly in the	High-Medium	Mediu	m	High-Medium	High	
			way from these fo			Particularly sensitive featur	es are the compl	ex land cove	er, presence of the South	n Devon National	
Historic Landscape						Landscape and its special				n edge. High-medium	
Character			Some older field		nt such as at	landscape value, with medi			·		
	Churston, but	several field be	oundaries have b	peen lost		Visual sensitivity	Small so		Medium scale	Large scale	
Scenic and special						High-Medium	Mediu		High-Medium	High	
qualities		al Landscape a	within or visually and displays spec scape			The LCT sits partially within the South Devon National Landscape. It is typically experienced by a large number of adjacent residents, tourists and other recreational receptors. It has a high-medium visual value and high-medium susceptibility to wind development					

development

Guidance for wind Avoid siting wind turbines on prominent hill-tops which form the backdrop to settlements and views from the coast and/or the Dart estuary. Be mindful of the presence of large numbers of recreational receptors in tourist areas such as at Broadsands. Site wind turbines where there is a larger and more modern field pattern. Major development (as defined by The Town and Country Planning (Development Management Procedure) (England) Order 20158) will only be permitted at locations within the South Devon National Landscape in exceptional circumstances

6. LCT 3B: LOWER ROLLING FARMED AND SETTLED VALLEY SLOPES - SOLAR

Landscape susceptibility	Lower		Medium		Higher	Visual susceptibility	Lower		Medium		Higher
Scale						Views and					
	I	vithin the landse receiving land	cape, developm scape.	ent may be of s	maller or larger	intervisibility	Intervisibility wi		ng LCTs from high po coast and sea	ints within th	is LCT, some
Landform						Relation to protected					
	Smooth and re	olling landscap	e, typically with	simple slopes		landscapes			nd has intervisibility		
Openness/enclosure							National Lands	cape. Limited	d intervisibility with D	artmoor Nati	onai Park
			nclosed by vegon and exposed a			Skylines and other focal points	1		ylines which form ba		
Land cover									, particularly near Bro		ome limited
			ng mixed farmla ome areas of hi		d. Field pattern	Scenic quality	detracting featt	ires such as	mobile phone masts		
Built environment	Some historic	built form at C	hurston, Lupton	Park and Galm	enton Influence				recognised in part by I by detractors such a		
	I		s at Paignton ar		iptori. Iriliderice	Typical receptors					
Views/intervisibility									aignton and Brixham iting Broadsands	, tourist and ı	recreational
and South Devon			National Landscape, elsewhere views are contained by tter landform		Level of access / relative numbers of			pically on urban edge	s. visitina to	urist and	
Setting/skyline/	1 3					people affected	recreational fac		, 3	, 3	
backdrop			ground such as tlements and the			Landscape sensitivity	Small sc	ale	Medium scale	Lar	ge scale
Perceptual qualities						High-Medium	Mediur	n	High-Medium	- 	S High
			with some sense uence, particula			Particularly sensitive feature qualities, complex land cove	es are the presen	ice of the So	uth Devon National L	andscape ar	nd its special
Historic Landscape						landscape value, with medi	um susceptibility	to solar deve	elopment		
Character			upton. Some fie	eld boundary los	ss, but historic	Visual sensitivity	Small sc		Medium scale	- 	ge scale
	field pattern is	still present in	places			High-Medium	Mediur		High-Medium		High
Scenic and special qualities			 cape and its set ualities such as		of the LCT. The	The LCT is experienced by receptors. It's eastern area coast from higher ground. It	is within the Sout	th Devon Nat	tional Landscape with	n key views t	o/from the
Guidance for sola						development viewed from the coast. L					
development	beach. Major	r developmen	t (as defined b	y The Town a		in historic field patterns; as anning (Development Man ircumstances					

7. LCT 3E: LOWLAND PLAINS

NCA: NCA151: South Devon LCA: Froward Point to Berry Head Coastal Plateau LCA

Valued attributes:

- Remnant historic features that are distinct features in this landscape, such as linear vegetation features along former lanes and railway lines, and local stone walls.
- Woodland edges and hedgerow network that link with and contribute to a wider green network in adjoining LCT.
- A small number of narrow, rural lanes that are discrete in the landscape.

Landscape value:	Visual value:
High	Medium
The LCT sits within the South Devon National Landscape and displays its special quality of rolling farmland. The farmland is of post-medieval origin, but has undergone boundary loss. Trees and hedgerows on field boundaries contribute to green infrastructure. The John Musgrave Heritage Trail offers recreational value, but there are few other recreational routes or facilities. The landscape is in a variable condition and is influenced by the adjacent urban edge. There is some tranquillity away from the urban edge	The LCT falls within the South Devon National Landscape, but has no iconic views. There are few visitor attractions and facilities which contribute to visual value. However, the John Musgrave Heritage Trail is a promoted long distance walking route which passes along the western LCT boundary.



Devon Landscape Character Areas Undeveloped Coast Registered Parks and Gardens 3E: Lowland plains South Devon National Landscape Bradley gwell Stokeinteignhead Manor East 0gwell Coffinswell Maidencombe lenbury South rbryan Coast Path Whilborough Babbacombe Compton Hope's Nose Littlehempston Marldon Berry Castle Pomeroy TORBAY PAIGNTON i mi TOR BAY Goodrington Froward Point to Berry Head Cornworthy East Cornworthy Dittisham 4 km Contains Ordnance Survey data © Crown copyright and database right 2025

Landscape Character and Designations (LCT 3E: Lowland Plains)

Country Parks

Conservation Areas

Torbay

7. LCT 3E: LOWLAND PLAINS - WIND

Landscape susceptibility	Lower		Medium		Higher	Visual susceptibility	Lower	Medium	Higher		
Scale						Views and					
	Fields within th	ne LCT are me	dium in size, the	e landscape is r	nedium-scale	intervisibility	Low level of interv	isibility with surrounding areas;	limited views to the sea		
Landform						Relation to protected					
	Landform is le	vel or gently sl	oping with smoo	oth, simple slope	es	landscapes	1	the South Devon National Land	•		
Openness / enclosure							potential intervisib	ility with Dartmoor National Pa	rk		
				of mature hedg ormer railway lir		Skylines and other focal points	Skylings in the LC	T are indistinct as a result of th	a flat tanagraphy		
Land cover	neagerow tree	s, and linear tr	ee beits along i	Tallway iii	ne T		1 -	in the east due to the edge of			
Land cover	Simple land or	ver of arable f	oldo with some	woodland edge		Scenic quality	Bovolopod okylino	in the east add to the eage of	<u> </u>		
			roads or track		es. Fleid pallem	occinio quanty		c quality, recognised in part by			
Built environment							Landscape. Locall	y affected by detractors such a	s urban edges		
	Unsettled, but	is influenced b	y the adjacent i	urban edge of B	Brixham	Typical receptors					
Views/intervisibility	The relatively flat topography and presence of mature hedgerows means that the LCT is visually contained, with little intervisibility with its surroundings						Residents on the e	edge of Brixham, recreational r e Trail	eceptors using the John		
						Level of access /					
						relative numbers of	On the urban edge of Brixham, with limited PRoW and lanes through				
Setting/skyline/						people affected		e John Musgrave Heritage Trai			
backdrop	The landscape	e is largely low-	lying without di	stinctive skyline	s or landmarks						
Perceptual qualities	<u> </u>			T		-					
To the second se			•	an edge of Brixh	nam. Some	Landscape sensitivity	Small scale	Medium scale	Large scale		
	tranquillity awa	ay from the urb	an fringe	1	1	Medium	Medium-Lov		High-Medium		
Historic Landscape			L					enclosure, presence of the Sou			
Character	,		oric lanes, how igin) have beer	ever several fie ı lost	ld boundaries	11	qualities and mediun	n scale. High landscape value,			
Scenic and special						Visual sensitivity	Small scale	Medium scale	Large scale		
qualities	The LCT is within the South Devon National Landscape and displays the special quality of rolling farmland				l displays the	High-Medium	Medium	High-Medium	High		
	1 Spoonal quality					large number of adjacent re	esidents, as well as r	andscape. It is typically experi- ecreational receptors on the part of the par	omoted John Musgrave		

development

Guidance for wind Avoid settlement edges, including the conservation area at Churston. Provide an offset from the John Musgrave Heritage Trail to avoid sensitive recreational receptors. Be mindful of wider views of wind development from within the South Devon National Landscape and the wider Torbay. Major development (as defined by The Town and Country Planning (Development Management Procedure) (England) Order 20158) will only be permitted at locations within the South Devon National Landscape in exceptional circumstances

7. LCT 3E: LOWLAND PLAINS - SOLAR

Landscape susceptibility	Lower		Medium		Higher	\			
Scale						1			
	Medium fields	s would be simil	ar or smaller so	cale than solar d	evelopment	∄i			
Landform						F			
	Largely flat landscape, with simple and gentle slopes in places								
Openness/enclosure									
	Localised en	closure provided	by presence of	of trees and mat	ire hedgerows	∄\$			
Land cover						∏ f			
	1 2 2	Typically arable land cover in regular or sub-regular fields - either modern or post-medieval in origin.							
Built environment						1			
	The LCT sits adjacent to the urban edge of Brixham and is influenced by it; the LCT itself is, however, unsettled								
Views/intervisibility						1			
		ntained by vege within the LCT a		andform. There oundings	is limited	╠			
Setting/skyline/						∏r			
backdrop	No landmark	features; the fla	t topography m	neans the skyline	is indistinct	1			
Perceptual qualities						1			
	The LCT forms part of the urban edge of Brixham; there is some sense of tranquillity away from the urban edge								
Historic Landscape									
Character	Field pattern is of post-medieval origin, however there has been notable boundary loss. Partially intact network of historic lanes								
Scenic and special						c			
qualities	I	ithin the South [y of rolling farml		Landscape; it d	isplays the	\			

Visual susceptibility	Lower		Medium		Higher					
Views and										
intervisibility	Low level of intervisibility with surrounding areas; limited views to the sea									
Relation to protected										
landscapes	1	hin the South Drisibility with Dar			re is limited					
Skylines and other										
focal points	Skylines in the LCT are indistinct as a result of the flat topography. Developed skyline in the east due to the edge of Brixham									
Scenic quality										
		cenic quality, red ocally affected b	•	•						
Typical receptors										
	Residents on the edge of Brixham, recreational receptors using the John Musgrave Heritage Trail									
Level of access /										
relative numbers of people affected	On the urban of LCT	On the urban edge of Brixham, with limited PRoW and lanes through the LCT								

Landscape sensitivity	Small scale	Medium scale	Large scale
Medium	Medium-Low	Medium	High-Medium
D 0 1 1 10 C C		0 (1 D N C 11	1.00

Particularly sensitive features are the presence of the South Devon National Landscape and its special quality of rolling farmland. High landscape value, with medium-low susceptibility to solar development

Visual sensitivity	Small scale	Medium scale	Large scale	
High-Medium	Medium	High-Medium	High	

The LCT sits within the South Devon National Landscape. It is typically experienced by a relatively large number of adjacent residents, as well as recreational receptors on the promoted John Musgrave Heritage Trail. It has a medium visual value and high-medium susceptibility to solar development

development

Guidance for solar Use the field pattern and high levels of existing vegetation cover to screen and assimilate solar development. Avoid areas close to sensitive receptors such as residents and recreational users on the John Musgrave Heritage Trail. Major development (as defined by The Town and Country Planning (Development Management Procedure) (England) Order 20158) will only be permitted at locations within the South Devon National Landscape in exceptional circumstances

8. LCT 3H: SECLUDED VALLEYS

NCA151: South Devon

LCA:

Devon Torbay Hinterland LCA / Froward Point to Berry Head Coastal Plateau LCA

Valued attributes:

- · Peaceful and tranquil qualities and sense of being completely detached from urban areas.
- · Valued woodland, historic parkland and localised riparian habitats that contribute to a wider variety
- Trees, hedgerows and woodlands that characterise this LCT whilst providing important ecological benefits such as carbon sequestration and flood mitigation.
- Historic features including parkland, remaining traditional orchards, narrow lanes and occasional medieval field patterns that contribute to the varied and enclosed landscape.

Landscape vali	ue:
High-Medium	

The LCT performs a key ecological function within the wider green infrastructure network; it is also valued for recreation such as at Cockington. The south-eastern part of the LCT is within the South Devon National Landscape. The landscape includes historic elements such as a conservation area, historic field patterns and traditional orchards. There are perceptions of tranquillity and some sense of remoteness throughout.

Visual value:

Medium

The eastern part of the LCT sits within the South Devon National Landscape, however there are no iconic views. Cockington has value as a visitor attraction with associated facilities which contribute to visual value. Part of the John Musgrave Heritage Trail passes through parts

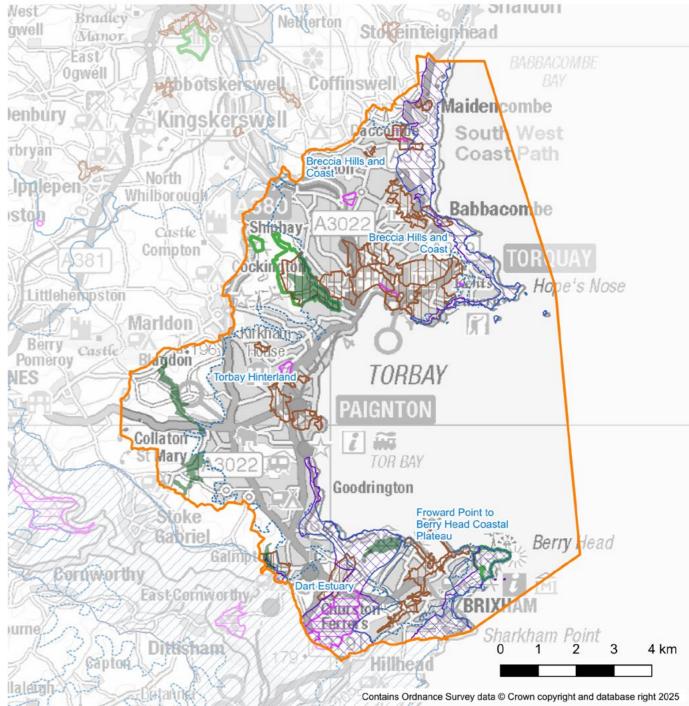
of the LCT, such as at the secluded valleys at

Cockington and near Brixham.



Landscape Character and Designations (LCT 3H: Secluded Valleys)





8. LCT 3H: SECLUDED VALLEYS - WIND

Landscape	Lower		Medium		Higher	Visual susceptibility	Lower		Medium		Higher	
susceptibility						Viewe and						
Scale	The LOT is to us			:	of a sala	Views and intervisibility	Chalanad aba	e e e e e e e e e e e e e e e e e e e		the account of the s		
l	The LCT is typ	ically wooded,	wnich gives an	intimate sense o	of scale	1	Enclosed cha	racter and iirr	nited intervisibility with	ın surrounding	j areas T	
Landform	1			lle ete enle elemin		Relation to protected landscapes	Partially within the South Devon National Landscape. Limited to no					
0	Landform com	prises valleys i	vnich are typica T	ılly steeply slopir	ng I	lanuscapes			evon National Land National Park and r			
Openness / enclosure	N/ II I I						National Land		National Falk and I	emainder of c	oddii Devoii	
	Well-wooded s	sheltered lands	cape with high o	degree of enclos	sure	Skylines and other		T				
Land cover					<u> </u>	focal points	Wooded char	l acter means t	:hat skylines are indi	istinct but rura	l I in character	
	1 '			. However, the la	and pattern is	Scenic quality	VVOOGEG CHAIT		inat skyllines are indi	istilict but rure	i iii charactei	
D. 210	sinuous and o	rganic with lew	roads or tracks			- Geeme quanty	Flements of s	Lenic quality	including wooded ch	naracter hidde	n vallevs and	
Built environment			<u> </u>			.	national Lan					
	Sparsely settle	ed. Sense of de	tachment from	adjacent urban a	areas T	Typical receptors		1				
Views/intervisibility						- Typical receptors	Recreational receptors using the John Muse			ve Heritage Tr	ail and other	
	Little intervisib	ility with its suri	roundings due t	o the LCT's woo	ded character				on, residents in adja			
Setting/skyline/						Level of access /		<u> </u>				
backdrop		The wooded character and subsequent high degree of enclosure means that there are no distinctive skylines or landmarks within the LCT					Some parts of the LCT are more accessible than others; high				n dearee of	
	that there are	no distinctive si	kylines or landn T	narks within the l	LCT	people affected			er level of access at		•	
Perceptual qualities			<u> </u>							-		
			e urban edge di	ue to wooded ch	aracter; sense							
Historia Landasana	of seclusion ar	nd tranquillity			1							
Historic Landscape	N. f l f l. l.	1		A		Landscape sensitivity	Small s	cale	Medium scale	Lar	ge scale	
Character			ne areas of pos ited ancient wo	st-medieval origir	n with higher	High-Medium	Mediu	ım	High-Medium		High	
Coopie and appaid	Sensitivity, inci		illed afficient wo	Odianu		Particularly sensitive feature						
Scenic and special qualities	Dort of the LC	 Tiauwithin tha G	Youth Dayon No	tional Landson	o and diaplace	landform and sense of tranc			the urban edge. Hig	h-medium lan	dscape value	
quanties		Part of the LCT is within the South Devon National Landscape and displays the special qualities of hidden valleys, ancient route-ways and tranquillity				with high-medium susceptible Visual sensitivity						
	Tario opeciai qui	the special qualities of flidden valleys, ancient route-ways and tranquillity					Small s		Medium scale	_	ge scale	
						Medium	Medium	-Low	Medium	Higl	n-Medium	
						The LCT is typically experie Musgrave Heritage Trail and						

development

Guidance for wind Avoid settlement edges and areas with higher footfall of tourists and recreational receptors such as along the John Musgrave Heritage Trail. Apply appropriate buffers (to be agreed with Natural England) to ancient woodland to ensure their protection. Be mindful of wider views of wind development from within the South Devon National Landscape and Torbay. Major development (as defined by The Town and Country Planning (Development Management Procedure) (England) Order 20158) will only be permitted at locations within the South Devon National Landscape in exceptional circumstances

LCT has a medium visual value and medium susceptibility to wind development

8. LCT 3H: SECLUDED VALLEYS - SOLAR

Landscape susceptibility	Lower		Medium		Higher	V				
Scale										
ocaic	Intimate scal	l e landscape wo	_l uld be of smaller	scale than sola	ar development	l i				
Landform						∦ _F				
	Steeply slopi	Steeply sloping valley landform contrasting with gentler surrounding slopes								
Openness/enclosure						1				
	Strong sense	Strong sense of enclosure provided by presence of woodland								
Land cover		<u> </u>	7 1			\$				
			nd which forms in			f				
Built environment						1				
	Sparsely set	led, with sense	of detachment fr	om adjacent url	ban edges	1				
Views/intervisibility						╢1				
,	Limited intervisibility within the LCT and with its surroundings due to wooded character									
Setting/skyline/						∥ւ				
backdrop	Wooded cha	racter means th	at skylines are in	distinct; no land	dmark features	r				
Perceptual qualities						<u> </u> [
	I		ess and sense of ent from urban e		me sense of					
Historic Landscape				Ī						
Character	I	Some ancient woodland in the east. Areas typically have land cover of post-medieval origin. Some historic lanes								
Scenic and special	i i					F				
qualities	Special qualities within the LCT include hidden valleys, ancient route-ways and a high degree of tranquillity. Part of the LCT is within the South Devon National Landscape									

Visual susceptibility	Lower		Medium		Higher			
Views and								
intervisibility	Enclosed char	acter and limite	d intervisibility v	vith surrounding	areas			
Relation to protected								
landscapes	Partially within	the South Devo	on National Lan	dscape. Limited	to no			
1	1	intervisibility with Dartmoor National Park and remainder of South Devon						
1	National Lands	scape						
Skylines and other								
focal points	Wooded chara	cter means that	t skylines are in	distinct but rura	l in character			
Scenic quality								
1	Elements of so	enic quality incl	luding wooded	character, hidde	n valleys and			
1	network of rura	al lanes. Partiall	y in South Devo	n National Land	dscape			
Typical receptors								
1	Recreational re	eceptors using t	he John Musgra	ave Heritage Tra	ail and other			
	PRoW, tourists at Cockington, residents in adjacent settlements							
Level of access /								
relative numbers of	Some parts of the LCT are more accessible than others; high degree of							
people affected	access at Coc	kington, lower le	evel of access a	t Blagdon / Gal	mpton			

_	Landscape sensitivity	Small scale	Medium scale	Large scale					
	High-Medium	Medium	High-Medium	High					
_	Particularly consitive features are the intimate scale and steen landform, as well as the level of								

anquillity and sense of detachment from the urban edge. High-medium landscape value, with medium usceptibility to solar development

	Visual sensitivity	Small scale	Medium scale	Large scale
╛	Medium	Medium-Low	Medium	High-Medium

The LCT is typically experienced by recreational receptors on the promoted John Musgrave Heritage Trail and tourists at Cockington, with a moderate degree of access. South Devon National Landscape is located in the east. The LCT has a medium visual value and medium susceptibility to solar development

development

Guidance for solar Use high levels of existing vegetation cover to screen and assimilate solar development; mimicking where possible the sinuous and irregular land cover. Avoid areas close to sensitive receptors such as residents, tourists and recreational users on the John Musgrave Heritage Trail. Apply appropriate buffers (to be agreed with Natural England) to ancient woodland to ensure their protection. Major development (as defined by The Town and Country Planning (Development Management Procedure) (England) Order 20158) will only be permitted at locations within the South Devon National Landscape in exceptional circumstances

9. LCT 4C: COASTAL SLOPES AND COMBES WITH SETTLEMENT

settlement

NCA151: South Devon

Devon Breccia Hills and Coast LCA

LCA:

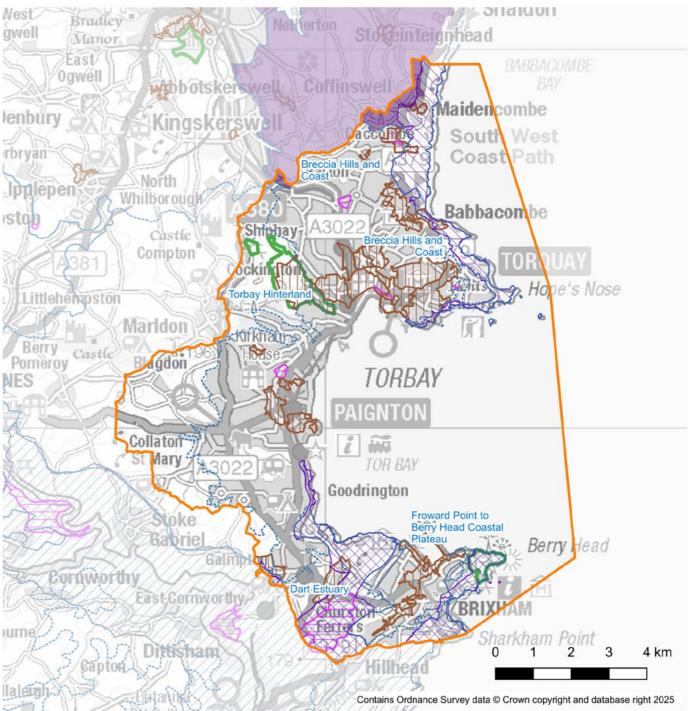
Valued attributes:

- Unspoilt, peaceful rural character, with generally strong sense of separation from the urban settlement.
- Wide and extensive views over the distinctive, folded and sparsely settled rural landscape.
- · Robust network of hedgerows with trees, field trees and small woodlands that define the irregular enclosure pattern of small to medium fields across steep sides of the combes.

Landscape value:	Visual value:
Medium-Low	Low
The landscape within the LCT has a distinctive character in fair condition owing to the combe landform, the rural sense of tranquillity and typically unspoilt character. It performs an important function in relation to green infrastructure through its robust network of hedgerows with small woodlands and field trees. There is, however limited recreational value and no ecological and limited historical designations within the LCT. Localised elements such as the busy A379/A3002 roads reduce scenic quality.	The LCT does not contain iconic views or those related to a designated landscape. The John Musgrave Heritage Trail passes through the landscape and there are views of the LCT from this route; as well as from the promoted tourist route on the A379. However, there is no provision of facilities for enjoyment of views.



Landscape Character and Designations (LCT 4C: Coastal Slopes and Combes with Settlement) Torbay Country Parks Conservation Areas Registered Parks and Gardens Devon Landscape Character Areas Undeveloped Coast 4C: Coastal slopes and combes with South Devon National Landscape



9. LCT 4C: COASTAL SLOPES AND COMBES WITH SETTLEMENT - WIND

Landscape	Lower		Medium		Higher	Visual susceptibility	Lower	Medium	Higher	
susceptibility Scale						Views and				
Ocale	The scale of t	L he LCT is small	I -medium: the fie	ld pattern is sm	nall and	intervisibility	Moderate-low dec	gree of intervisibility with surro	unding areas	
		folded landform			ian and	Relation to protected		nes of interviolency was sure		
Landform						landscapes	Limited intervisibil	ity with Dartmoor National Pa	ırk and South Devon	
	The combe la	ndform is rolling	and folded, wit	h a relatively co	mplex pattern		National Landsca			
Openness / enclosure						Skylines and other				
		vailable across ng lanes due to			e sense of	focal points		gives distinctive skylines; althonsmission mast at Great Hill	ough no particular landmark	
Land cover						Scenic quality				
Built environment	Land cover co	omprises farmla	nd in semi-regul	lar fields, narrov	v hedged lanes		Not designated fo	r scenic quality, however ther	e are scenic elements such	
Duit environment	Relatively sna	_l arsely settled; se	I ense of detachm	lent from adjace	ent urhan edge	Typical receptors				
Views/intervisibility						3,	Recreational rece	ptors using the John Musgrav	e Heritage Trail and	
		ndform and pres vith surrounding				Level of access /				
Setting/skyline/						relative numbers of	Sparse network of minor roads and PRoW, limited number of receptors			
backdrop	they are occa	ndform forms a s sionally develop smission mast a	ed and contain			people affected	away from busy A	379 in east and A3022 in far	west	
Perceptual qualities						Landscape sensitivity	Small scal	e Medium scale	Large scale	
	1	ers a sense of de I tranquillity. Loc		9		Medium	Medium-Lo		High-Medium	
Historic Landscape	Character and	Tranquility. Loc	any interrupted	l cage of Lot	by main roads			nedium scale, rolling landforn		
Character	Fields typicall medieval encl	y of post-medie [,] losure	val origin with sr	mall area of hig	her sensitivity	pattern, as well as valued o	characteristics of the	sense of tranquillity and deta um susceptibility to wind deve	achment from the urban	
Scenic and special						Visual sensitivity	Small scal	e Medium scale	Large scale	
qualities	Not located w	rithin the South I	Devon National	Landscape; hov	wever rural	Medium-Low	Low	Medium-Low	Medium	
						The LCT is typically experienced by recreational receptors on the John Musgrave Heritage Trail and adjacent residents. Moderate-low degree of intervisibility with surrounding areas, but limited intervisibil				
						with protected landscapes.	It has a low visual v	alue and medium susceptibil	ty to wind development	

development

Guidance for wind Avoid settlement edges and areas with higher footfall of recreational receptors such as along the John Musgrave Heritage Trail. Be mindful of wider views of wind development from within the surrounding landscape and from the coast

9. LCT 4C: COASTAL SLOPES AND COMBES WITH SETTLEMENT - SOLAR

Landscape susceptibility	Lower		Medium		Higher	Visual susceptibility	Lower		Medium	Higher	
Scale						Views and					
	Small to mediu	ım scale landso	cape: would be	smaller than or	egual to scale	intervisibility Moderate-low degree of intervisibility with surrounding area					
	of any proposed solar development					Relation to protected					
Landform						landscapes	Limited intervi	sibilitv with Da	artmoor National Park	and South Devon	
	Rolling and un	dulating landfo	rm with comple	x pattern			National Land	•			
Openness/enclosure						Skylines and other					
		vailable across		andscape. Som	e sense of	focal points			nctive skylines; althoug mast at Great Hill	jh no particular landmai	
Land cover						Scenic quality					
	1 3.	medieval enclo xed farmland in		ern settlement, v atterns	with land cover		Not designate as the rolling t		uality, however there a	ire scenic elements suc	
Built environment						Typical receptors					
	Sense of detachment from adjacent urban area, with a relatively sparse settlement pattern						Recreational receptors using the John Musgrave Heritage Trail and residents in adjacent settlements				
Views/intervisibility						Level of access /					
		m allows intervited by trees and		rounding areas,	however this	relative numbers of people affected	Sparse network of minor roads and PRoW, limited number of receptor away from busy A379 in east and A3022 in far west				
Setting/skyline/								-			
backdrop				g landform. Occ t at Great Hill is							
Perceptual qualities	· ·					Landscape sensitivity	Small s	cale	Medium scale	Large scale	
	Rural characte	r which affords	a sense of trar	nquillity. Detachn	ment from	Medium	Medium-	-Low	Medium	High-Medium	
	urban edge, b	ut localised inte	rruptions from	adjacent main ro	oads	Particularly sensitive feature					
Historic Landscape						of openness afforded by the		dscape. Mediu	um-low landscape valu	e, with high-medium	
Character		Small area of medieval enclosure near Great Hill. Areas typically have land									
	cover of post-r	nedieval origin				Visual sensitivity	Small s		Medium scale	Large scale	
Scenic and special						Medium-Low	Medium-		Medium	High-Medium	
qualities						The LCT is typically experience Trail and adjacent residents	s, with a relativel	y low degree	of access. Moderate-lo	ow intervisibility with	
						surrounding areas. It has a	low visual value	and medium	susceptibility to solar	development	

development

Guidance for solar Use hedgerows and tree cover where possible to screen and assimilate solar development; be mindful of visibility as a result of the undulating landform. Avoid areas close to sensitive receptors such as residents and recreational users on the John Musgrave Heritage Trail

10. LCT 4D: COASTAL SLOPES AND COMBES

NCA151: South Devon

and parkland at Sladnor Park.

LCA:

Devon Breccia Hills and Coast LCA

Valued attributes:

- · Tranquil, remote and intimate qualities associated with the complex pattern of landform and vegetation, and historic land and settlement patterns.
- · Mature and dense woodlands that are a defining feature of this landscape type, and important for carbon sequestration.
- Expansive coastal views that appear and disappear with variation in landform and woodland cover.
- Extensive network of promoted, formal and informal footpaths that are valued for recreation and the sense of escapism from urban land uses.

Landscape value:	Visual value:
High-Medium	Medium
The LCT performs an important green	The LCT does not contain iconic views or those
infrastructure and ecological function through	related to a designated landscape. However, it is
its dense woodlands. The combes landscape	widely used for recreation, with coastal views from
and relationship to the coast gives a distinctive	the promoted South West Coast Path, the John
character and a sense of tranquillity and	Musgrave Heritage Trail and the promoted tourist
remoteness. There are multiple recreational routes	route along the A379. There is the provision of
and facilities and a strong sense of time depth	facilities such as car parks to enjoy views across
through historic settlements such as Maidencombe	the LCT to the coast.



Torbay Country Parks Conservation Areas Devon Landscape Character Areas Undeveloped Coast Registered Parks and Gardens 4D: Coastal slopes and combes South Devon National Landscape Bradley gwell Manor. East 0gwell Coffinswell Maidencombe lenbury South rbryan' Coast Path Whilborough Babbacombe Compton Hope's Nose Littleheimpston Marldon Berry Castle Pomerov TORBAY PAIGNTON i ini TOR BAY Goodrington Froward Point to Berry Head Cornworthy East Cornworthy 4 km Contains Ordnance Survey data © Crown copyright and database right 2025

Landscape Character and Designations (LCT 4D: Coastal Slopes and Combes)

10. LCT 4D: COASTAL SLOPES AND COMBES - WIND

Landscape	Lower		Medium		Higher	Visual susceptibility	Lower		Medium	Higher
susceptibility Scale						Views and				
Scale	The scale of fi	l elds within the	<u> </u>	edium_but wood	lland adds an	intervisibility	Some intervisi	l hility with surrour	nding areas, partic	larly to the coast
	The scale of fields within the LCT is small-medium, but woodland adds an intimate character in places, in combination with the combe landform					Relation to protected	Como intorvior	Mility Will Galloan	Tanig aroas, parties	larry to the codet
_andform	Plateau in the	west which fal	Is steenly to the	e coast, becomir	ng incised and	landscapes	Limited to no i	•	either the South D	evon National Landsca
			ges and narrow		ig irioised aria	Skylines and other	or Bartinoor it	ational Fark		
Openness / enclosure	The LCT has a	a mixture of ope	en and enclosed	d spaces; platea	ux offer open	focal points	I	s part of the skyli oon by adjacent o	ne from the coast;	some skylines are
				losed and intima		Scenic quality				
Land cover	Land cover co	mprises a patc	hwork of woodla	and, scrub, gras	sland, pasture	a come quanty		its such as the exatively few detra	xpansive coastal vi	ews and intimate
				vith narrow hedg		Typical receptors				
Built environment	Sparsely settled; settlement is historic in character. Some perceived encroachment from adjacent urban edge						Tourists visiting the coast and recreational facilities, using PRoW, the South West Coast Path and John and residents in adjacent settlements			
/iews/intervisibility						Level of access /				
-				ent LCTs due to er views more co		relative numbers of people affected	Network of minor roads and PRoW, car park facilities. Adjacent settle edge with links into the LCT			ties. Adjacent settleme
Setting/skyline/										
backdrop		•		where viewed from		Landscape sensitivity	Small s	cale N	Medium scale	Large scale
Perceptual qualities						High-Medium	Mediu	m l	High-Medium	High
		il and remote o		ugh this is locally	reduced by	Particularly sensitive feature tranquillity; and presence of				
Historic Landscape						high-medium susceptibility	·			
Character	Typically of me	edieval or post-	medieval origin	. Some modern	landscapes	Visual sensitivity	Small s		ledium scale	Large scale
Scenic and special						High-Medium	Mediu		High-Medium	High
qualities	positive scenic qualities which would be affected by wind development					The LCT is typically experienced by tourists, recreational receptors on PRoW including the South West Coast Path and adjacent residents. Relatively high level of access, but limited intervisibility with				nited intervisibility with
						protected landscapes. It ha	s a medium visu	al value and high	n-medium suscepti	bility to wind developm

development

Guidance for wind Avoid areas with high degrees of enclosure, landscapes of intimate scale and steep slopes. Be mindful of tourist hotspots, as well as views from promoted routes such as the South West Coast Path.

10. LCT 4D: COASTAL SLOPES AND COMBES - SOLAR

_andscape	Lower	Medium	Higher	Visual susceptibility	Lower	Medium	Higher	
susceptibility				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
Scale				Views and				
			le occasionally intimate due	intervisibility	Some intervisibility	with surrounding areas, particul	arly to the coast	
	to woodland cover. Si	maller in scale than propos	sed solar development	Relation to protected				
_andform				landscapes	1	risibility with either the South De	von National Landscap	
			eau; in the east, landform is		or Dartmoor Nation	al Park		
	undulating and incise	d, comprising a series of ri	idges and narrow valleys	Skylines and other				
Openness/enclosure				focal points		t of the skyline from the coast; s	ome skylines are	
		•	in valleys, varied sense of		encroached upon b	y adjacent development		
	enclosure within the L	.CT		Scenic quality				
_and cover					Scenic elements such as the expansive coastal views and intimate			
		ver including woodland, mi			woodlands; relative	ely few detractors		
	Irregular field patterns	s with medieval, post-medi	ieval and modern origin	Typical receptors				
Built environment]	Tourists visiting the	coast and recreational facilities	, recreational receptor		
	Sparse settlement pa	ttern, including old, dispers	sed settlements. Some		using PRoW, the South West Coast Path and John Musgrave Heritage Tra			
	encroachment of adja	icent urban edge			and residents in adjacent settlements			
/iews/intervisibility				Level of access /				
-	Some expansive view	vs of the coast, but these a	are limited in places by	relative numbers of	Network of minor roads and PRoW, car park facilities. Adjacent settlemen			
	steep landform and w	oodland. Some intervisibil	lity with surrounding LCTs	people affected	edge with links into the LCT			
Setting/skyline/					•			
packdrop	Some development o	n skylines in the south of t	the LCT. Rolling landform	1				
•		where viewed from coast,		Landscape sensitivity	Small scale	Medium scale	Large scale	
Perceptual qualities				High-Medium	Medium	High-Medium	High	
	Rural character which	n affords a sense of tranqu	illity. Detachment from	Particularly sensitive featur	res are the small to m	edium scale and rolling landforn		
	1	ised interruptions from adj		1		Medium landscape value, with		
Historic Landscape				solar development	0 1	•	. ,	
Character	Several areas of med	lieval enclosure, others are	e post-medieval Some	Visual sensitivity	Small scale	Medium scale	Large scale	
	limited modern develo		- p	High-Medium	Medium	High-Medium	High	
Scenic and special						receptors on PRoW such as the		
qualities	Scenic quality afforde	ed by tranquil character and	d coastal influence. Not					
quanties		Devon National Landscape		and adjacent residents, with a medium-high degree of access. Moderate intervisibility with surrounding areas. It has a medium visual value and high-medium susceptibility to solar development				

development

Guidance for solar Utilise woodland cover, hedgerows and tree cover to, where possible, screen and assimilate solar development into its surroundings. Avoid steep slopes and areas with intervisibility with the South West Coast Path or tourist hotspots

11. LCT 4G: LOW-LYING COAST AND BEACH

NCA151: South Devon

LCA:

Devon Froward Point to Berry Head Coastal Plateau LCA / N/A (urban)

Valued attributes:

- · Cultural and historic connections and features that contribute to the varied character and distinct charm of the coastal tourist hotspots of the 'English Riviera'.
- · The aesthetic qualities created by the visual and physical relationship with the sea, with a sense of dynamic movement and nuances in colour and light that change throughout the day.
- The woodland edges and parkland trees of the green spaces that form the backdrop to this landscape type, merging with the ornamental and exotic plantings in the more formal spaces of the seafront landscape.

Landscape value:	Visual value:
High-Medium	High
The LCT has cultural, historic and recreational	The LCT contains iconic views of the 'English
value due to its distinctive and varied character	Riviera' such as Abbey Gardens at Torquay.
and contribution to the 'English Riviera'. There is	Partially within and with views to the South Devon
a sense of tranquillity at the coastal edges despite	National Landscape. It is well used for recreation
high footfall and the influence of adjacent busy	and forms part of the promoted South West Coast
roads and urban development. The landscape	Path and the promoted tourist route along the
is typically in good condition. The beach at	A379. There is the provision of facilities such as
Broadsands sits adjacent to the South Devon	benches, recreational activities, cafés and car
National Landscape.	parks to enjoy views to the coast.



Landscape Character and Designations (LCT 4G: Low-lying Coast and Beach) Torbay Country Parks Conservation Areas Devon Landscape Character Areas Undeveloped Coast Registered Parks and Gardens 4G: Low lying coast and beach South Devon National Landscape Bradley gwell Stokeinteignhead Manor East 0gwell Coffinswell Maidencombe lenbury South rbryan Coast Path Whilborough Babbacombe Compton Hope's Nose Littleheimpston Marldon Berry Castle Pomeroy TORBAY PAIGNTON i ini

TOR BAY

Froward Point to

Berry Head

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Goodrington

East-Cornworthy

4 km

11. LCT 4G: LOW-LYING COAST AND BEACH - WIND

Landscape susceptibility	Lower		Medium		Higher	Visual susceptibility	Lower		Medium	Higher	
Scale						Views and					
	Medium to lar	ge scale open s	paces within th	e coastal urban	edge	intervisibility				bility with surrounding	
Landform							wooded valley	/s and settle	ment		
	Low-lying and	generally flat o	gently sloping	topography		Relation to protected					
Openness / enclosure						landscapes			e South Devon Nation r National Park	al Landscape; no	
		areas, although th within and ac		ire provided by	built form or	Skylines and other	intervisibility v	VIIII Dartiilloo	I National Faik		
Land cover		·				focal points		Surrounding skylines are largely developed, although there are some attractive buildings and features within them			
				s well as esplana Idland blocks. R		Scenic quality					
	1	and urban in ch		Talana blocks. IX	Todds are					ea and ornamental plantir	
Built environment						Typical recenters	beas. Some a	letractors suc	ch as settlement, busy	roads and car parks	
Views/intervisibility	Closely assoc	iated with the ad	djacent urban fa T	abric		Typical receptors	Tourists visitin	l ng the coast a	ll and towns: recreationa	al receptors using PRoW	
views/intervisibility	Considerable	 intorvicibility wit	h the see and t	o inland wooded	d vallove and	-				nts in adjacent settlement	
				orm and vegeta		Level of access /					
Setting/skyline/						relative numbers of	High degree of	of access and	d large visitor numbers	6	
backdrop		l which does no ess Theatre and		some landmark	k buildings	people affected					
Perceptual qualities	Socopolly by	ov aroos with o	ama limitad ann	oortunity for quie	at reflection	Landscape sensitivity	Small s	scale	Medium scale	Large scale	
Historic Landscape		sy areas with so	тпе штией орг	T quie	Tellection	Medium	Medium	-Low	Medium	High-Medium	
Character	Some Victoria	n features, but i	l much of these a	I areas are of mod	<u>l</u> dern origin	Particularly sensitive featur	es are the interv	isibility with	the sea and surroundi	ng settlement, as well as	
Scenic and special						proximity to the South Devo			scenic quality. High-m	edium landscape value,	
qualities		•		National Landsc		Visual sensitivity	Small s		Medium scale	Large scale	
	scenic quality	que to coastal \	news and chara	acter of the 'Eng	giish Kiviera	High	High-Me	edium	High	High	
						The LCT is typically experie					

development

Guidance for wind Avoid seafronts and prominent areas with views to the sea. Be mindful of tourist hotspots, adjacent residents and recreational features such as cafés, as well as views from promoted routes such as the South West Coast Path. Make use of less sensitive areas such as car parks

residents. High level of access and intervisibility with the sea and protected landscapes. It has a high

visual value and high-medium susceptibility to wind development

11. LCT 4G: LOW-LYING COAST AND BEACH -SOLAR

Landscape susceptibility	Lower		Medium		Higher	Visual susceptibility	Lower	Medium	Higher		
Scale						Views and					
Landform	Scale of these	areas is mediu	m/large; part o	f the coastal urb	an edge	intervisibility	Views to and across t wooded valleys and s	he sea, as well as intervisibi ettlement	lity with surrounding		
Landform	Lovel or gently	L sloping landfo	rm which is low	l luina		Relation to protected	Woodod valloys and s				
Openness/enclosure					111116.6	landscapes					
		istiy open, aitno ı within / adjace		losure is provide	ed by built form	Skylines and other	,				
Land cover				gardens, hard-s	atanding and	focal points	Surrounding skylines attractive buildings ar	ugh there are some			
			• .		•	Scenic quality					
Built environment	recreational facilities. Regular or sub-regular patterns of modern origin Lies directly adjacent to and influenced by the urban context						Scenic elements such beds. Some detractor	a and ornamental planting roads and car parks			
NP P - C 1-11-11-4	Lies directly ad	djacent to and I	nfluenced by tr	ie urban context		Typical receptors					
Views/intervisibility				to inland woode				past and towns; recreational est Coast Path; and resident			
Setting/skyline/	Surrounding Se	tuement, occas	lonally limited		u vegetation	Level of access /					
backdrop		ks such as Pai stinct due to the		Princess Theatr	re. Skylines	relative numbers of people affected	High degree of access and large visitor numbers				
Perceptual qualities			l low lyning louis	<u> </u>		-					
l or coptaan quantico		particularly du ty for quiet refle		er months. Some	e quieter parts	Landscape sensitivity	Small scale	Medium scale	Large scale		
Historic Landscape		, ,				Medium	Medium-Low	Medium	High-Medium		
Character	Typically of mo	odern origin, so	me retained Vi	ctorian features		Particularly sensitive feature	•		0		
Scenic and special						settlement. High-medium la	indscape value, with me	dium-low susceptibility to so	olar development		
qualities				character of the		Visual sensitivity	Small scale	Medium scale	Large scale		
		s adjacent to its			,	High	High-Medium	High	High		
						The LCT is experienced by high degree of access and value and high-medium sus	intervisibility with surrou	nding areas and across the			

development

Guidance for solar Site solar development away from the seafront, tourist hotspots, local residents and key recreational features, making use of less sensitive areas such as car parks (and technologies such as solar canopies). Utilise vegetation to, where possible, screen and assimilate solar development into its surroundings

12. LCT 4H: CLIFFS

NCA151: South Devon

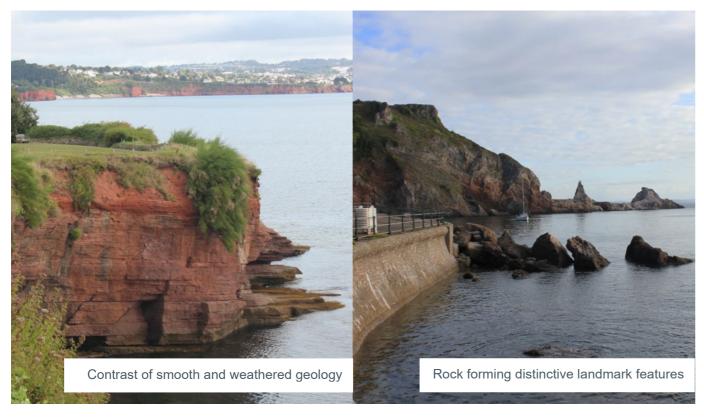
LCA:

Devon Breccia Hills and Coast LCA / Froward Point to Berry Head Coastal Plateau LCA / N/A (urban)

Valued attributes:

- · Distinctive and striking rock forms which create prominent and widely visible local landmark features, and skyline elements in open views across the bay.
- · The contrast of smooth and weathered geology, the varying rock colours and the play of light, colour and dynamic movement created by the action of the sea.
- Variety of geological and ecological features that contribute to the unique and distinctive landscape qualities and features of the cliffs.
- Largely unspoilt and natural characteristics of the landscape.

Landscape value:	Visual value:
High	High
High degree of geological and ecological value as part of the UNESCO Global Geopark. Dramatic and distinctive landforms add scenic quality and form a backdrop to the sea and coastal views; partially within the South Devon National Landscape. Supports some recreational activity in	Partially within the South Devon National Landscape and displays its special qualities of a rugged coastline and tranquillity. Can be viewed from tourist routes such as tourist ferries and the Dartmouth to Paignton Steam Railway; as well as the South West Coast Path. Some provision
coves. Tranquil, with strong appeal to the senses. Some historic forts	of facilities such as benches and cafés to enjoy coastal views.



Torbay Country Parks Conservation Areas Devon Landscape Character Areas Undeveloped Coast Registered Parks and Gardens 4H: Cliffs South Devon National Landscape Bradley gwell Stokeinteignhead Manor. East 0gwell Coffinswell Maidencombe lenbury Kingskerswel South rbryan Coast Path Whilborough Babbacombe Castle Compton Hope's Nose Littlehempston Marldon Berry Castle Pomeroy TORBAY PAIGNTON i mi TOR BAY Goodrington Froward Point to Berry Head Cornworthy East-Cornworthy Dittisham 4 km Contains Ordnance Survey data © Crown copyright and database right 2025

Landscape Character and Designations (LCT 4H: Cliffs)

12. LCT 4H: CLIFFS - WIND

Landscape susceptibility	Lower		Medium		Higher	Visual susceptibility	Lower	Medium	Higher	
Scale						Views and				
	Small to mediu	um scale, with	dramatic vertica	al elements and	intimate coves	intervisibility	Views to the sea/co	ast and across the bay itself, as	well as intervisibility	
andform							inland from the cliff	tops		
	Dramatic and	rugged cliff top	ography			Relation to protected				
Openness / enclosure						landscapes		ole with the South Devon Natior artmoor National Park	nal Landscape; limited	
	Open and exp		e; some limited	sense of enclos	sure at narrow	Skylines and other	intervisionity with Do	artificor National Faik		
and cover						focal points		ed and naturalistic skylines (occa		
			y a combination k of habitats and	n of underlying g d land cover	geology and	Scenic quality	development); land	mark rock formations and distin	ctive landscape featu	
Built environment								nsive coastal views with limited pecial quality of the South Devo		
	development of		1. Some encroa	achment from ac	ljacent	Typical receptors				
/iews/intervisibility								coast (both on land and sea); rest Coast Path; and residents in		
	Extensive and views from foc		oth across coast	t and inland from	n cliff tops; sea	Level of access /	doing the country	ot occurr un, una recidente in		
Setting/skyline/						relative numbers of		l of access through cliff top path	s; steep paths to cov	
packdrop				ervisible across including coast		people affected	and beaches as we	Il as access from the sea		
Perceptual qualities						Landscape sensitivity	Small scale	Medium scale	Large scale	
			aracter. Some tr nt development	ranquillity in intin	nate coves.	High	High-Medium		High	
Historic Landscape						Particularly sensitive feature	es are the dramatic a	nd rugged topography; irregular		
Character				tered) landscape op forts. Largely		medium susceptibility to win		ormed by the cliffs. High landsca	ape value, with high-	
	except at cliff t		55 morading mile	op lorts. Largery	Hataranstic	Visual sensitivity	Small scale	Medium scale	Large scale	
Scenic and special						High	High-Medium	High	High	
ualities	Southern part sits within the South Devon National Landscape. Displays its special qualities of a rugged coastline. Typically high scenic quality but locally interrupted by adjacent settlement					The LCT is typically experienced by tourists, recreational receptors and adjacent residents. High deg				

12. LCT 4H: CLIFFS - SOLAR

Landscape	Lower		Medium	Higher	Visual susceptibility	Lower		Medium	Higher
susceptibility					V' d				
Scale	0 1 111 11		/		Views and	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1 0 1 5 16	
Landform	Scale within th	e LCT is smal	/medium, includ	ding intimate coves	intervisibility	inland from the		d across the bay itself, a	s well as intervisibility
Lanaronni	Steenly sloping	n and dramatic	· cliff landform v	with rugged appearance	Relation to protected	1			
Openness/enclosure					landscapes			h the South Devon Nation or National Park	nal Landscape; limited
	Typically open beaches and c			ense of enclosure at the small	Skylines and other				
Land cover					focal points	1 0 ,		naturalistic skylines (occ	
	Variable patchwork of land cover. Patterns are irregular and governed by			re irregular and governed by		development); landmark r	ock formations and distir	ctive landscape feature
	natural process	ses			Scenic quality				
Built environment								coastal views with limited quality of the South Devo	
	Typically unset of settlement a		alistic characte	r. Some adjacent encroachment	Typical receptors	Tugged cods	The Special	quality of the Gouli Bevo	on National Eanascape
Views/intervisibility						Tourists visiti	ng the coast	(both on land and sea); r	ecreational receptors
,	Open and expa	ansive sea vie	ws from foot an	d top of cliffs. Cliff tops offer		using the Sou	uth West Coa	ast Path; and residents in	adjacent settlements
	other open view				Level of access /				
Setting/skyline/					relative numbers of Relatively high level of access through cliff top				ns; steep paths to cove
backdrop	Visually promir			s. The cliffs form a backdrop	people affected	and beaches as well as access from the sea			
Perceptual qualities	,	,	T						
	Rugged coastl	ine offers a re	note and wild c	haracter, with some tranquillity	Landscape sensitivity	Small	scale	Medium scale	Large scale
				ent by adjacent settlement	High	High-Me	edium	High	High
Historic Landscape					Particularly sensitive featur				
Character				ps, where there is a istoric landscape features.	intervisibility with the sea a medium susceptibility to so			p to the sea. High landso	cape value, with high-
	Some hill-top for	•	i and modern n	istoric lariuscape leatures.	Visual sensitivity	Small	scale	Medium scale	Large scale
Scenic and special					High	High-Me	edium	High	High
qualities	settlement. So	uthern part of	LCT lies within	ited influence of adjacent the South Devon National f a rugged coastline	The LCT is experienced by tourists, recreational receptors and adjacent residents. There is a high degree of intervisibility across the sea and with the South Devon National Landscape. It has a high visual value and high susceptibility to solar development				

Guidance for solar development

Guidance for solar Not recommended to undertake solar development within this LCT.

13. LCT4J: HARBOURS, PORTS AND MARINAS

NCA: NCA151: South Devon Devon N/A

recreational marina feel, whereas Paignton/

interest due to primarily hard landscape.

Brixham are more historic and associated with

fishing. Character is typically busy and working, with some detractors. Little by way of ecological

Devon N/A (urban)

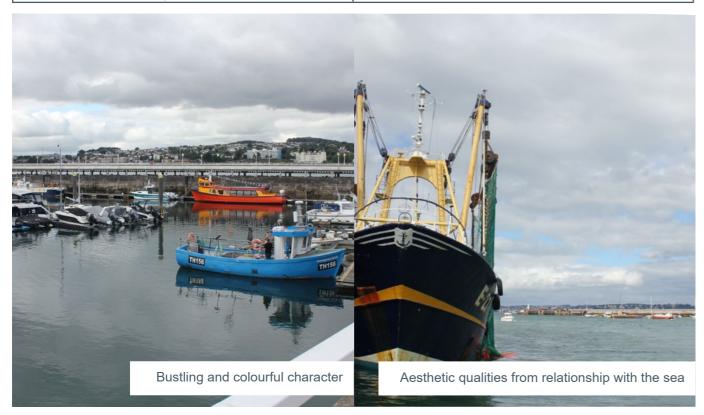
Valued attributes:

- The rich historic urban character, vernacular and materiality, and associated strong sense of time depth.
- The aesthetic qualities created by the visual and physical relationship with the sea and associated myriad reflections, sense of dynamic movement and nuances in colour and light.
- · The bustling and colourful character of the harbours and their fishing boats.
- The sylvan setting and backdrop created by the wooded rocky headlands dotted with white stucco villas in woodland and occasional terraces and which reinforce the sense of the 'English Riviera', as does the lush, exotic garden vegetation in the LCT itself.

Landscape value:Visual value:Medium-LowHigh-MediumThere is cultural, historic and recreational value
within the LCT associated with the fishing industry,
tourism and its contribution to the 'English Riviera'.Views to the South Devon National Landscape.
The LCT is well used for recreation; it forms part
of the promoted South West Coast Path and is the
starting point for various tourist ferries. Provision

of facilities such as benches, cafés and car parks

to facilitate enjoyment of views to the coast.



Torbay Country Parks Conservation Areas Devon Landscape Character Areas Undeveloped Coast Registered Parks and Gardens South Devon National Landscape 4J: Harbours, ports and marinas West Bradley gwell Manor East 0gwell Maidencombe lenbury rbryan Coast Path Whilborough Babbacombe Compton Littleheimoston Marldon Berry Castle TORBAY AIGNTON TOR BAY East-Cornworthy 4 km

Landscape Character and Designations (LCT 4J: Harbours, Ports and Marinas)

13. LCT4J: HARBOURS, PORTS AND MARINAS - WIND

Landscape	Lower		Medium		Higher	Visual susceptibility	Lower		Medium	Higher	
susceptibility Scale						Views and					
ocale	Medium to larg	l ie scale open a	areas at the coa	<u>I</u> stal urban edge		intervisibility	Coastal views a	are open and e	L L expansive Intervisibil	ity with surrounding LC	
Landform	Wodiam to larg	o ocaio operi				_			fs and settlement	ny maraanang 20	
	Low-lying, flat	and engineere	d topography; g	entle slopes at l	Paignton	Relation to protected					
Openness / enclosure						landscapes				Landscape; however	
	Typically open;		enclosure provid	ded by harbour	walls and	Skylines and other	there is no inte	rvisibility with [Dartmoor National Pa	ark	
Land cover						focal points				loped, although contain	
	Simple land co	ver of marina/l	narbour and qua	ysides in regula	ar or sub-		some attractive	buildings and	features within them	1	
	1 '		ade roads are v	,		Scenic quality					
Built environment	A 11						I		views across the sea dustrial activity, busy	. However there are roads and car parks	
	Adjacent to an	d influenced by	/ urban context;	some industrial	character	Typical receptors					
/iews/intervisibility	Expansive views to the sea and across the bay, occasionally limited by sea walls. Intervisibility with surrounding settlements, cliffs and wooded valleys					_ ։	Tourists visiting the coast and towns; recreational receptors using such as the South West Coast Path; and residents in adjacent s				
Setting/skyline/						Level of access /					
packdrop	Low-lying land at Brixham and		ot form skylines; e at Torquay	landmarks inclu	ude lighthouse	relative numbers of people affected	s of High degree of access with large visitor numbers				
Perceptual qualities											
	Busy (particula associated noi		summer months) and industrial	in places, with	Landscape sensitivity	Small so	ale	Medium scale	Large scale	
Historic Landscape	assistant noi					Medium-Low	Low		Medium-Low	Medium	
Character	Time depth ass		ne established p	resence of the	harbours and	Particularly sensitive featur as the historic character an	nd sense of time d	•	•	•	
Scenic and special						susceptibility to wind devel	Small so	vala	Medium scale	L area anala	
qualities			pastal views and			Visual sensitivity				Large scale	
		interest in the state of the destination working clements. Come views to					High-Medium Medium High-Medium High The LCT is typically experienced by a high number of tourists, recreational receptors and residents of				
	South Devon N	valionai Lands	cape, but does i	ioi dispiay its st	pecial qualities	surrounding settlements. T medium visual value and h	here is a high leve	el of access ar	nd intervisibility with t		

development

Guidance for wind Avoid prominent areas as well as avoiding conflicts with navigational waymarks such as lighthouses, beacons and signs. Be mindful of tourist hotspots, adjacent residents and recreational features such as cafés, as well as views from promoted routes such as the South West Coast Path. Utilise industrial areas so that any wind development can be sited and read as part of an industrial character

13. LCT4J: HARBOURS, PORTS AND MARINAS - SOLAR

Landscape susceptibility	Lower	Medium	Higher	Visual susceptibility	Lower	Medium	Higher	
Scale				Views and				
, out	Scale of the LCT is m	edium/large; it forms pa	rt of the coastal urban edge	intervisibility	Coastal views are	open and expansive. Intervisibil	lity with surrounding LC	
_andform					including wooded	valleys, cliffs and settlement		
	Level and engineered slopes at Paignton Ha		ying; landform has gentle	Relation to protected landscapes		y with the South Devon National		
Openness/enclosure					there is no intervi	sibility with Dartmoor National Pa	ark	
	The LCT is typically o and adjacent urban e		provided by harbour walls	Skylines and other focal points	Skylines surrounding the LCT are urban and developed, alt			
Land cover					some attractive b	uildings and features within them	1	
	Regular or sub-regula	r patterns with some se	nse of time depth. Simple	Scenic quality				
Built environment	land cover comprising	marina/harbour and as	sociated quaysides	_	1	include the views across the sea s such as industrial activity, busy		
	Urban and industrial	closely associated with	ı ı adiacent urban fabric	Typical receptors				
Views/intervisibility				╣		ne coast and towns; recreational		
			ooded valleys. Open and sionally limited by sea walls	Level of access /	such as the South	n West Coast Path; and residents	s in adjacent settlemer	
Setting/skyline/				relative numbers of	High degree of access with large visitor numbers			
backdrop		n as marina bridge at To indistinct due to the low	rquay and lighthouse at v-lying landform	people affected				
Perceptual qualities				Landscape sensitivity	Small scal	e Medium scale	Large scale	
		ng the summer months. with working landscape	Industrial character in places	Medium-Low	Low	Medium-Low	Medium	
Historic Landscape	With holse associated	with working landscape				penness and intervisibility with b		
Character	1	ished presence which is development and expans		11		value, with medium-low suscep		
Scenic and special		Tagana and angular		Visual sensitivity	Small scal	e Medium scale	Large scale	
qualities	Scenic quality afforde	d by coastal views and o	character of the 'English	High-Medium	Medium	High-Medium	High	
		ected by industrial / worl	king elements. Not located			ling tourists, recreational receptor tervisibility with surrounding area		
						um susceptibility to solar develo		

development

Guidance for solar Site solar development away from tourist hotspots, local residents and key recreational features. Consider utilising technology such as floating solar where feasible and practical to maximise area whilst minimising visual impact; with particular regard to safety standards and other relevant requirements of working harbours

14. LCT 7A: WOODED VALLEYS

NCA151: South Devon

LCA:

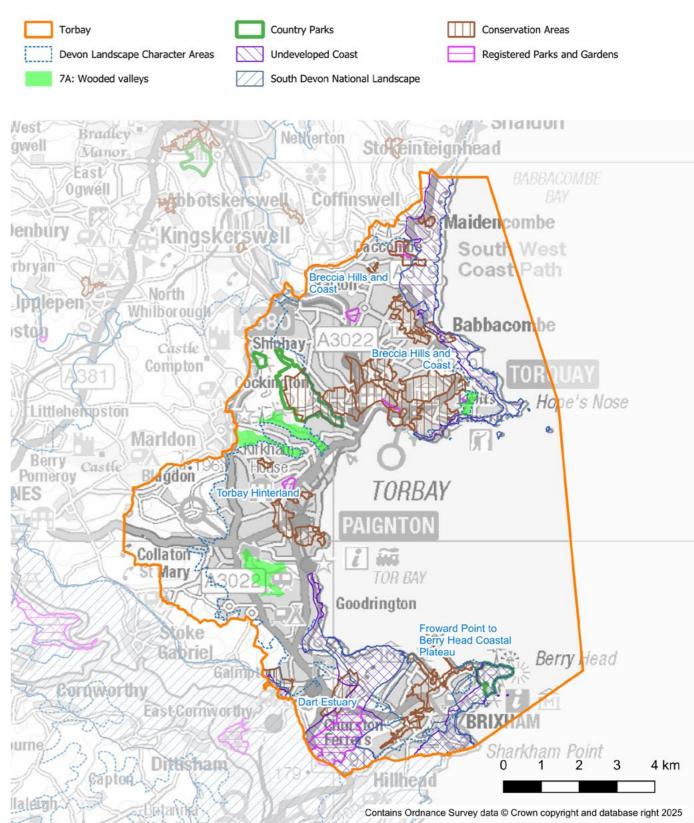
Devon Torbay Hinterland LCA / N/A (urban)

Valued attributes:

- · Unspoilt, peaceful and naturalistic landscape with a sense of isolation in contrast to the surrounding urban areas.
- · The network of informal and formal footpaths that winds through the woodlands and links recreational spaces, providing valued accessible green space.
- The wooded backdrop that the steep valley sides provide to adjoining settlement areas and in views inland from the sea.

Landscape value:	Visual value:
Medium	Medium-Low
The LCT is in a fair-good condition. It performs an ecological function within the wider green infrastructure network; it is also valued for recreational use throughout due to close proximity to the urban edge, network of PRoW and informal paths and presence of open spaces to valley floors. There are perceptions of tranquillity throughout, with views through to the coast in places. Some limited historic interest and occasional localised intrusion from adjacent settlement.	There are occasional views to the coast, but few to no views of the South Devon National Landscape. Part of the John Musgrave Heritage Trail passes through the LCT at Scadson Plantation; there are occasional facilities to aid recreational enjoyment of the LCT such as benches.





Landscape Character and Designations (LCT 7A: Wooded Valleys)

14. LCT 7A: WOODED VALLEYS - WIND

Landscape susceptibility	Lower		Medium		Higher	Visual susceptibility	Lower		Medium		Higher
Scale						Views and					
	The LCT is typ	ically wooded,	which gives an	intimate sense o	of scale. Some	intervisibility	Enclosed chara	cter and large	ly limited intervisib	ility with surr	ounding areas
	areas of small	-medium scale	in the valley floo	ors near the coa	st	Relation to protected					
Landform	Steeply sloping	narrow valley	landform, whicl	h widens at the v	vallev floor	landscapes	Limited to no in National Lands	h Dartmoor Nation	al Park and S	South Devon	
Openness / enclosure				The state of the	vaney neer	Skylines and other		33.153			
	Well-wooded, more open are		scape with high	degree of enclos	sure. Some	focal points	Woodland form viewed from se	•	wooded backdrop	to settlemer	nts when
Land cover						Scenic quality					
	1 '		nd and recreation andful of narrow						luding wooded ch Devon National L		contrasts with
Built environment						Typical receptors					
Views/intervisibility	Unsettled, but clear visual and physical links to adjacent urban edges						1		PRoW including the ttlements, tourist be	•	grave Heritage
Views/intervisionity		constrained by counding settler	woodland; occa nent	sional views ope	en up to the	Level of access / relative numbers of	Relatively high	degree of acc	ess from adjacent	settlement w	
Setting/skyline/ backdrop			to settlement an		s well as a	people affected	Informal paths I	inked to the ui	ban edge; lower le	evel of access	s at Clennon
Perceptual qualities											
	Sense of isola adjacent settle		illity within wood	ded areas; some	intrusion from	Landscape sensitivity High-Medium	Small sc Mediur		Medium scale High-Medium	Lar	'ge scale High
Historic Landscape						Particularly sensitive featur	es are the small-r	medium sense	of scale, steeply s	sloping landfo	orm, backdrop
Character			; mixture of post		nodern origin	to the settlement formed by with high-medium susceptil			on and tranquillity.	Medium land	scape value,
Scenic and special	,			Ī		Visual sensitivity	Small sc	ale	Medium scale	Lar	ge scale
qualities			quality and cont South Devon Na			Medium The LCT is typically experie		t residents and		ptors using P	
						is not within the South Development is not within the South Development is not wind development.		scape. It has a	medium-low visua	al value and h	nigh-medium

development

Guidance for wind Apply appropriate buffers (to be agreed with Natural England) to ancient woodland to ensure their protection. Avoid locations directly adjacent to settlement edges and areas with higher footfall of recreational receptors such as along the John Musgrave Heritage Trail. Be mindful of wider views of wind development from Torbay, particularly the coast, and avoid breaking the skyline when viewed from the coast.

14. LCT 7A: WOODED VALLEYS - SOLAR

Landscape	Lower	Medium		Higher	Visual susceptibility	Lower		Medium	Higher
susceptibility					Views and				
Scale	In the section of the least	the control of the control of the	t li	. 41	Views and	English data		L - 12 - 24 - 1 (-4 2 - 1) (1)	16 161
		i the wooded areas, rising rs. Equal to or smaller sca			intervisibility	Enclosed char	racter and large	ely limited intervisibil	ity with surrounding area
Landform	open valley floor	5. Equal to or smaller see	die triair solar deve		Relation to protected	l insite of the manif	-4	la Danton a su Matiana	L Danie and Cauth Davie
Landionni	Sloping landform	n with steep and narrow v	vallov sidos, which v	widen and	landscapes	National Land	•	n Dartmoor Nationa	I Park and South Devon
		the valley floor near the		widen and	Skylines and other	INALIONAL LANG	scape 		
Openness/enclosure					focal points	Woodland form	ne ekulinee ene	l woodod bookdrop	to settlements when
oponino o o non o o o o o o o o o o o o o	Strong sense of	enclosure provided by pr	esence of dense a	nd mature	Tocal points	viewed from s	•	i wooded backdrop	to settlements when
	1 0	sional open areas		. ra mataro	Scenic quality	Wowed Helli	<u> </u>		
Land cover						Flements of so	L cenic quality inc	cluding wooded cha	racter which contrasts w
	Simple woodland	d land cover forming irreg	ular patterns which	h follow the	1			Devon National La	
		andscape. Some historic			Typical receptors				
Built environment					1 7,000.000	Recreational r	eceptors using	PRoW including the	John Musgrave Heritag
	Closely associated with adjacent urban edges; LCT itself is unsettled					I		ttlements, tourist bo	•
Views/intervisibility					Level of access /				
-	Limited intervisib	oility within the LCT and w	vith its surrounding	s due to	relative numbers of	ettlement with PRoW an			
	wooded characte	er; occasional views to co	past and surroundir	ng urban areas	people affected	informal paths	linked to the u	rban edge; lower le	el of access at Clennon
Setting/skyline/									
backdrop		om the sea, the woodland							
	visible as a brea	k between settlements. F	orms the backdrop	to urban edge		0 !!			1
Perceptual qualities					Landscape sensitivity	Small s		Medium scale	Large scale
	I	ls isolation and sense of t	1)	out the LCT.	Medium	Medium-		Medium	High-Medium
	Some limited into	rusion from adjacent urba	an edge		Particularly sensitive feature				
Historic Landscape					forming a backdrop when v				tranquillity. Medium
Character	Some ancient woodland in parts. Areas typically have land cover of post-				landscape value, with medi			•	Lavesasala
	medieval or mod	dern origin. Limited areas	of medieval origin	1	Visual sensitivity	Small s		Medium scale	Large scale
Scenic and special			N. ci	1	Medium	Medium-		Medium	High-Medium
qualities	1	ocated within the South D			The LCT is typically experienced by residents of the adjacent urban edge, recreational receptors on PRoW and tourists using ferries and other boats, with a high-moderate degree of access. It has a				
	the adjacent urb	cenic quality arising from	ine woodland and i	contrast with	medium-low visual value ar			,	
	Title aujacetti utb	an settlement			I mediam-low visual value at	ia nign-mediam	susceptibility to	Joial developinelli	

development

Guidance for solar Use high levels of existing vegetation cover to screen and assimilate solar development; mimicking where possible the sinuous and irregular land cover. Avoid areas close to sensitive receptors such as residents, tourists and recreational users on PRoW; as well as areas which are prominent when viewed from the sea. Apply appropriate buffers (to be agreed with Natural England) to ancient woodland to ensure their protection

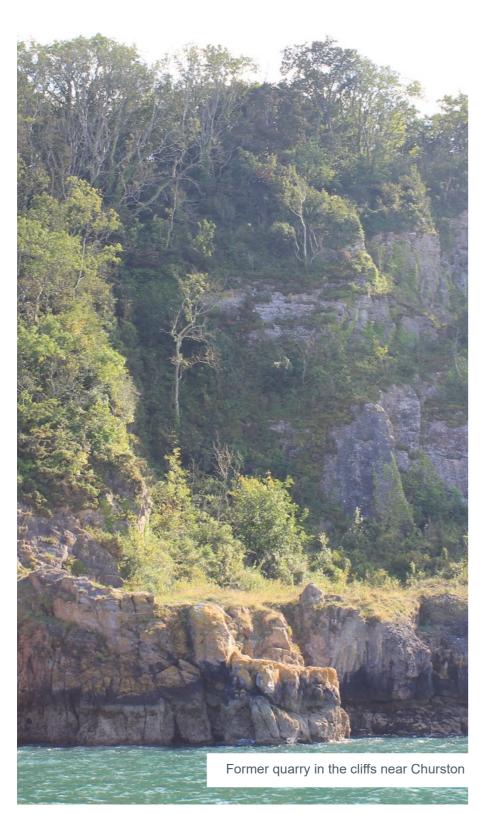
GLOSSARY

Term	Definition
Amenity open space	Green space, generally in proximity to settlement/the community, which provides open space with opportunities for recreation.
Biodiversity Net Gain (BNG)	Refers to an approach to development and land management that ensures a measurable increase in biodiversity compared to what was present before the development or management activity.
Cultural heritage	The legacy of physical artefacts and intangible attributes of a group or society.
Devon hedges	Traditional boundary features combining earth banks with shrubs and trees, characteristic of Devon.
Green break	An area of landscape that is largely development free, forming a gap between densely built up areas and often links with other green spaces and / or open countryside.
Green infrastructure	A network of natural and semi-natural spaces providing environmental, social, and economic benefits.
Historic Landscape Characterisation	A method for understanding the historical development of the landscape.
Key Characteristic	Those combinations of elements which are particularly important to the current character of the landscape and help to give an area its particularly distinctive sense of place.
Landmark	An identifiable feature/object that is easily recognised and related to a particular landscape or open space.
Landscape Character	The distinct and recognisable pattern of elements in the landscape that makes one landscape different from another, rather than better or worse ¹² .
Landscape Character Assessment	A tool for identifying, describing, and understanding landscape character.
Landscape Character Areas	These are single unique areas which are the discrete geographical areas of a particular landscape type ¹² .
Landscape Character Types	These are distinct types of landscape that are relatively homogeneous in character. They are generic in nature in that they may occur in different areas in different parts of the country, but wherever they occur, they share broadly similar combinations of geology, topography, drainage patterns, vegetation and historical land use and settlement pattern, and perceptual and aesthetic attributes.

Term	Definition
Landscape Effects	Effects on the landscape as a resource in its own right ¹² .
Landscape Elements	Individual components which make up the landscape such as trees and hedges.
Landscape Features	Particularly prominent or eye-catching elements, like tree clumps, church towers or wooded skylines.
Landscape Quality or Condition	This is a measure of the physical state of the landscape. It may include the extent to which a typical character is represented in individual areas, the intactness of the landscape and the condition of individual elements ¹² .
Landscape Resource	The combination of elements that contribute to landscape context, character and value.
Landscape Value	The relative value or importance attached to different landscapes by society on account of their landscape qualities ⁹ .
Local Nature Recovery Strategy	A statutory requirement to identify areas for nature restoration and enhancement.
Local vantage point	A specific location that provides clear views, often associated with an elevated position with views over the surrounding area.
Major Development	Means development involving any one or more of the following: "(a) the winning and working of minerals or the use of land for mineral-working deposits; (b) waste development; (c) the provision of dwelling houses where: (i) the number of dwelling houses to be provided is 10 or more; or (ii) the development is to be carried out on a site having an area of 0.5 hectares or more and it is not known whether the development falls within sub-paragraph (c)(i); (d) the provision of a building or buildings where the floor space to be created by the development is 1,000 square metres or more; or (e) development carried out on a site having an area of 1 hectare or more;" 8
National Character Areas	Landscape zones in England defined by Natural England based on unique characteristics.
National Landscapes	National Landscapes (formerly Areas of Outstanding Natural Beauty or AONB) are designated for scenic quality and are under statutory protection.

Term	Definition
Natural Beauty	Natural beauty includes a range of factors: landscape and scenic quality, relative wildness, relative tranquillity, and the contribution of both natural heritage (such as habitats and geology) and cultural heritage (such as historic buildings and land use patterns). These elements combine to create the unique sense of place and visual character of a landscape ¹¹ .
Seascape Character Assessment	Similar to a Landscape Character Assessment, but focused on marine and coastal areas.
Sense of Place	The essential character and spirit of an area: genius loci literally means 'spirit of the place'.
Sensitivity	A term applied to specific receptors, combining judgements of the susceptibility of the receptor to the specific type of change or development proposed and the value related to that receptor ¹² .
Tranquillity	"A state of calm and quietude associated with peace, considered to be a significant asset of landscape". It is often associated with natural environments, free from disturbance ¹² .
Visual amenity	Value of a particular place in terms of what is seen by visual receptors taking account of all available views and the total visual experience.
Wildness	A quality of appearing to be remote, inaccessible and rugged with little evidence of human influence.

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