

Project Title: Pembrokeshire Coast National Park Settlement Capacity Study: Lydstep, Stackpole, Rosebush and Nevern

Client: Pembrokeshire Coast National Park Authority

Version	Date	Version Details	Prepared by	Checked by	Approved by Director
0.1	18.7.16	Draft report and settlement assessments	Sally Parker Alan Kerr	Sally Parker	Kate Ahern
1.0	28.7.16	Final report addressing PCNPA comments	Sally Parker	Kate Ahern	Kate Ahern



www.landuse.co.uk

Pembrokeshire Coast National Park Settlement Capacity Study: Lydstep, Stackpole, Rosebush and Nevern

Final report Prepared by LUC July 2016

Planning & EIA Landscape Planning Landscape Management BS1 4XE Mapping & Visualisation bristol@landuse.co.uk

LUC BRISTOL 12th Floor Colston Tower Colston Street Bristol T +44 (0)117 929 1997



FS 566056 EMS 566057 LUC uses 100% recycled paper

Land Use Consultants Ltd Registered in England Registered number: 2549296 43 Chalton Street London NW1 11D

Contents

1	Introduction and summary of approach Summary of approach	1 1	Table 1.1: Sensitivity ratings used by the assessment	;
2	Settlement assessments	4		

1 Introduction and summary of approach

- 1.1 LUC was commissioned in July 2016 to undertake an assessment of four rural centres within Pembrokeshire Coast National Park, in relation to their sensitivity and capacity to accommodate new housing developments. This study builds on earlier work published by Pembrokeshire Coast National Park Authority (PCNPA) in 2007¹, and a subsequent update undertaken by LUC for a selection of settlements in 2014. This suite of work helps support the site selection process for the Local Development Plan (LDP, 2010) and its replacement LDP currently being prepared by PCNPA.
- 1.2 The 2016 assessment focuses on four small rural centres within the National Park; two to the north on the fringes of the Preseli Mountains (Rosebush and Nevern), and two inland from the Park's southern coastline (Lydstep and Stackpole). The approach complements the assessments completed through the 2007 and 2014 studies.

Summary of approach

1.3 As noted above, this assessment builds on the two earlier studies, taking account of the specific nature of the four settlements (very small villages with likely limited scope for significant new housing) as well as best practice in landscape sensitivity/capacity assessment approaches since 2007. Unlike the 2014 study which assessed pre-identified potential sites for new housing from the LDP, this assessment sought to identify potential housing sites as part of the desk- and fieldwork process.

Key definitions and assumptions

Sensitivity/capacity

- impacts of new housing development on *existing settlement* character, based on a set of clear assessment criteria and playing close attention to the key attributes of each settlement and its landscape context. It is important to note that this is a strategic-scale assessment focused on landscape and visual issues—any site taken forward would be subject to more detailed assessments as part of the planning process (considering other aspects such as housing need, ecology, archaeology, access etc which are beyond the scope of this study).
- 1.5 Sensitivity is defined for the purposes of this strategic study as:

 The extent to which the character and quality of the settlement
 - and its landscape setting is susceptible to change as a result of new housing developments.

 The above definition is in line with national best practice in
- 1.6 The above definition is in line with national best practice in assessing landscape capacity/sensitivity, including Topic Paper 6 of the 2002 Landscape Character Assessment guidance² and the third edition of the *Guidelines for Landscape and Visual Impact Assessment* (GLVIA 3, 2013).
- 1.7 The assessment considered levels of sensitivity on a five-point scale (see **Table 1.1** below) both in terms of the settlement as a whole, and at the individual 'potential development site' level. This will allow PCNPA to have a broad understanding on levels of relative sensitivity both between settlements and within them.

Pembrokeshire Coast National Park Settlement Capacity Study: Lydstep, Stackpole, Rosebush and Nevern

Study. Available at http://www.pcnpa.co.uk/default.asp?PID=444

¹ John Campion Associates (2007) Pembrokeshire Coast National Park Settlements Capacity

² The Countryside Agency and Scottish Natural Heritage (2004) Landscape Character Assessment Guidance for England and Scotland Topic Paper 6: Techniques and Criteria for Judging Capacity and Sensitivity.

Table 1.1: Sensitivity ratings used by the assessment

Sensitivity Level	Definition
High	The key (landscape/visual) attributes of the settlement and its landscape framework are highly sensitive to change from new housing development.
Moderate- High	The key (landscape/visual) attributes of the settlement and its landscape framework are sensitive to change from new housing development.
Moderate	Some of the key (landscape/visual) attributes of the settlement and its landscape framework are sensitive to change from new housing development.
Moderate- low	Few of the key (landscape/visual) attributes of the settlement and its landscape framework are sensitive to change from new housing development.
Low	The key (landscape/visual) attributes of the settlement and its landscape framework are robust and are less likely to be adversely affected by new housing development.

Considering cumulative impacts

- 1.8 The cumulative landscape and visual impacts arising from developing on multiple sites within the same settlement also needs strong consideration, particularly in terms of the overall impact on settlement size and form. In most cases, the development of only one additional site would be appropriate. In addition, the current character of the settlement should also be borne in mind at a site-specific level— e.g. some land parcels identified could in theory accommodate a much larger number of dwellings than this assessment has indicated, but this may not be appropriate in the context of existing settlement scale and form.
- 1.9 The 'Potential Development Opportunities' identified for each settlement are therefore accompanied by a sensitivity rating and guidance to assist in prioritising locations within them which would be most appropriate for development in a landscape/visual context.

Study outputs

1.10 The 2007 study sets out the method in detail and should be referred to for more detailed information on the origins of the approach developed for the National Park. For the 2016 study, the assessment again focused on the compilation of desk- and field-based information into a consistent format per settlement. Each settlement assessment sheet is structured as follows:

Context

- Summary of settlement location and overall character
- 1:25,000-scale map of the settlement showing (as applicable):
 - Existing settlement boundary
 - Scheduled Monuments
 - Listed Buildings
 - Existing vegetation (main areas of woodland, significant hedgebanks etc)
 - Potential screen planting

- Ridgelines
- Important views
- Potential development opportunities
- Representative photographs of the settlement and its landscape setting, along with photographs of potential development sites.

Settlement assessment

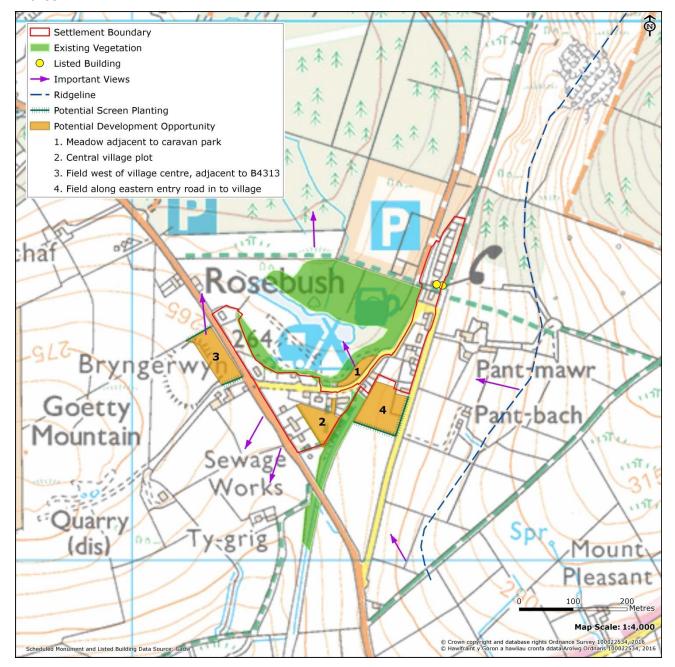
- 1.11 Further contextual information, as follows:
 - Date and name of surveyor(s)
 - Component Landscape / Seascape Character Areas (from the National Park's 2011 and 2013 assessments respectively)
 - Summary key characteristics of the wider landscape distilling relevant information from the above character assessments and adding any further settlement-specific points
 - Settlement type
- 1.12 Information on the key attributes of the existing settlement, using descriptive text as well as key words, under the following headers:
 - Settlement form
 - · Settlement landmark or focal point
 - Settlement edge condition
 - Views to and from settlement edge
 - Settlement landform
 - Surrounding landform
- 1.13 A description of overall settlement sensitivity (using the five-point scale presented at Table 1.1 above), along with a description of overall capacity and development constraints.
- 1.14 Any identified 'potential development sites' are then assessed as follows:
 - Sensitivity in the context of the settlement as a whole (using the same five-point scale as above).

- Capacity (number of dwellings), using the following broad categories:
 - Single or two dwellings
 - Up to three dwellings
 - Up to five dwellings
 - Five to 10 dwellings
- 1.15 The potential development sites are then described in terms of their positive or negative attributes (in relation to accommodating new development). Suggestions for landscape mitigation schemes, should development proceed, are also included. This includes the use of existing vegetation or new screen planting (as indicated on the map at the start of each settlement assessment sheet), where required, and information on locations within the parcel which may be more or less sensitive.
- 1.16 The four assessment sheets for Rosebush, Nevern, Lydstep and Stackpole follow in the next chapter.

2 Settlement assessments

- 2.1 The settlement assessments are included in this chapter in the following sequence:
 - Rosebush
 - Nevern
 - Lydstep
 - Stackpole

Rosebush – a small village in the north of Pembrokeshire Coast National Park, nestled below the Preseli Mountains. It comprises a range of dwellings including 19th century workers' terraces (serving the former slate quarry north-east of the village), former farmhouses to 20th century bungalows and more recent detached dwellings. The village sits within a dip in the landform, centred on the wetlands and woodlands of a caravan site, the village pub and a disused railway line (part now a recreational route). All of the settlement lies within the wider Preseli Landscape of Outstanding Historic Interest in Wales.







Rosebush as viewed from the south



Meadow adjacent to caravan park



Field west of village centre, adjacent to B4313



The Listed former post office and 19th century workers' terraces behind



Central village plot



Field along eastern entry road into village

PEMBROKESHIRE COAST NATIONAL PARK SETTLEMENTS CAPACITY STUDY UPDATE – SETTLEMENT ASSESSMENT

Settlemen	t Name:	Rosebus	sh				
Date:	11 Ju 2016	,	rveyor:	SP/A	K		
Landscape Character Ar (LCAs) and Seascape Character Ar (SCAs) in Lo	SCA 4 - Newport Bay reas cal						
Summary ke characteristi of the wider landscape	er Di pu ba Pe su In	 encircled by the Preseli Mountains to the north. Distinctive rock formations at the summits provide visual punctuation points – the profile of Cerrig Lladron forms an imposing backdrop to the north of Rosebush. Pervading sense of remoteness and wildness, especially on the summits and the upper slopes of the surrounding hills. 					
Settlement Type:	Urban Village Harbour Hamlet	Notes: The settlement comprises an overall cluster of development comprising a merger of separate linear developments along three roads. The 19 th century					
Settlement A			1 111				
Settlement Form:	roads, ir village is park, wi General:	icluding the sa disused rath ponds, we Linear	B4313 to ailway line tlands an Nucle	the we e and t d woo ated	est. Forming the landscaped land. Dispersed	the focal poi ed grounds o Planned	
	Scale: Density:	Large High	Mediu		Medium- small Low	Small	
	Pattern:	Linear	Grid		Organic		
Settlement Landmark or Focal Point	woodlan	d of a carava	an park, a	long v d as a			ands and of a disused Standing Stone
	Large House	High Walls	River		Stream	Pond	Lake/Pool

	T					T			
	Bridge	Ford		Mill	Inn/ pub	Green	Hill <u>S</u> to north		
	Wood <u>S</u> north	Cara park		Cliff	Rock Shore	3			
		•			Note <u>S</u> kyline view	e features and	d direction of		
	Conserv Area?	vation	Yes/No		Insert Name	e(s)			
	Listed Building	as?	Yes/No	No Insert Number of buildings outside Conservation Area(s):2					
Settlement		ttlement edges are generally formed by the roads which are the focu							
Edge		development. The northern settlement edge is softened by the							
Condition:					avan park and dis				
	to the e	extensiv	e planta	ition woo	dland of Pantmae	enog Forest. S	Settlement		
					erge into the surr				
					with frequent tree				
	_		tern edg	ge is cont	tained by farmlan	d rising to a	prominent		
	ridgelin		T = .		l -				
	North	South	East	West	Further informat				
Hard			•		Strong edge formed by road and rising				
Muted				_	ridgeline.				
мисеи				•	Western edge defined by the B4313 and open fields.				
Soft	•	•			Soft edges owing to woodland, plantation				
2010					and fields grading from settlement edge.				
Woodland	•M	• <u>D</u>			Note D eciduous, E vergreen or M ixed				
Hedgebank	• <u>M</u>	• <u>M</u>	• <u>M</u>	• <u>M</u>	Note M anaged or U nmanaged				
Wall				_					
Views to and	Whilst I	Rosebus	sh is loca	ated with	in a 'bowl' reduci	ng its visual _l	orominence,		
from					ough gaps in tree				
Settlement					th-west, including				
Edge:					these mountains				
					surrounding wood				
					proach are open a n visible in clear c				
					rom the settleme				
					eir elevation affor	•	,		
	North	South	East	West	Further informat				
Views out from	•	•	•	•	North: views to	the mountair	s (including		
within					Cerrig Lladron) f		gh		
settlement					tree/forestry cov	/er.			
					South and south				
					across farmed correfinery stacks of				
					Termery Stacks C	in the distant	skyllile.		
					West and east: I	limited by lai	nd rising to		
					Goety Mountain				
			<u> </u>		(E).				
Views in from		•	•		Rosebush's locat				
surrounding					landform, surrou				
land and sea					woodland, mean				
					surrounding land				
					rooftops, distinctives.	tive coloured	nouses and		

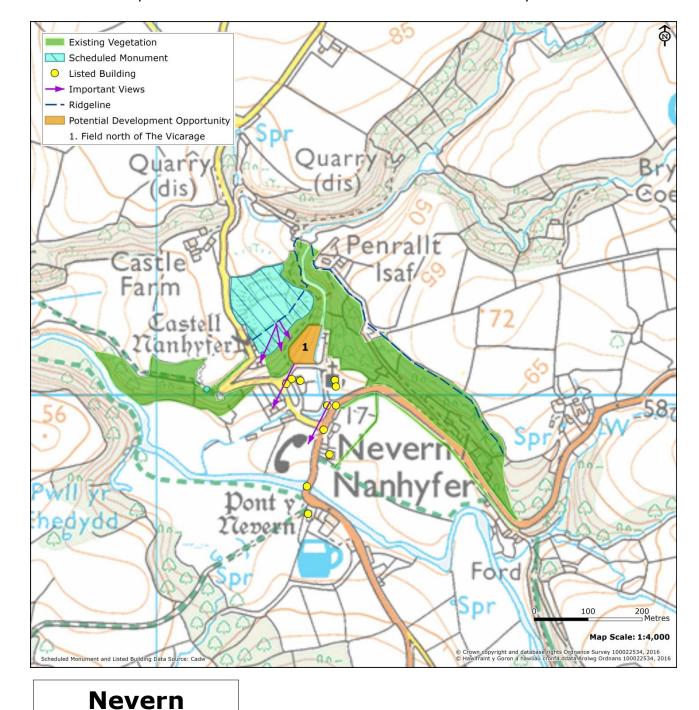
Settlement		within a 'bowl'		Goety Mo	untain to the	west and a				
Landform:		nt ridgeline to								
	Flat	Rolling/	Hill &	Rocky	Convex	Concave				
Currending	l and ala	Undulating	Scarp	the west	uidaalina ta t	ho onet and is				
Surrounding Landform						he east, and is				
Lanulorin		ng to the south	i aliu liorui, i	sing to the	mam Presen	Mountain				
	Flat	the north. Rolling/	Hill &	Doclar	Convex	Concave				
	riat	Undulating	Scarp	Rocky	Convex	Concave				
Landssans	The small scale of the village – with sense of containment provided by									
Landscape Sensitivity	both landform and surrounding woodland, results in a moderate sensitivity									
and Capacity										
for		to development. Capacity for new housing development is limited to small sites within or immediately adjacent to the current settlement boundary to								
Development		clustered for								
(settlement	roads.	s clustered for	ii ana onenta	tion along t	ile village 3 fi	idili decess				
as a whole)	Todus.									
Development	Overall -	- the contained	form of the	/illage nest	led within a c	lin in the				
Constraints		, reducing its								
(settlement		ore only sites w								
as a whole)		e considered.		cecea to th	e existing sec	ciciiiciic				
as a minore,	Januara 5	e consider car								
	Existing	hedgebanks, v	woodland and	trees shou	ld be used to	screen any				
		elopment to in								
Potential Deve										
assessment	. о р	оррона	Constant		ро общони	,				
Potential		Considerati	ions	Landsc	ape Mitigati	on				
Development	Considerations Landscape Mitigation									
						•				
Site	Positive	: Within the co	entre of the		he existing ta					
		: Within the co		Retain t	he existing ta	all hedgerow				
Site	village, v		to the north b	Retain t		all hedgerow g the site				
Site 1. Meadow	village, v	well screened t	to the north bond separating	Retain to and wood boundar	odland formin	all hedgerow g the site ljacent				
Site 1. Meadow adjacent to	village, value of the adja	well screened t hedge/woodla	to the north by nd separating park. Located	Retain to and wood boundard caravan	odland formin ry with the ad	all hedgerow g the site ljacent grate				
Site 1. Meadow adjacent to caravan park Sensitivity¹:	village, value a dense the adjactory along the	well screened t hedge/woodla cent caravan p	to the north by nd separating park. Located tent with	Retain to and wood boundar caravan develop	odland formin ry with the ad park, to inte	all hedgerow g the site ljacent grate naturalistic				
Site 1. Meadow adjacent to caravan park	village, value a dense the adjactory along the	well screened t hedge/woodla cent caravan p e road, consist	to the north by nd separating park. Located tent with	Retain to and wood boundard caravan develop landsca	odland forming with the adpart, to intement into its personant into it	all hedgerow g the site ljacent grate naturalistic				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low	village, v a dense the adja along th existing	well screened t hedge/woodla cent caravan p e road, consist settlement ori	to the north by nd separating park. Located tent with entation.	Retain to and wood boundard caravan develop landscal meadow of the la	odland forming with the adpointment into its personal sections. Are could be retained and scaping ar	all hedgerow g the site ljacent grate naturalistic eas of				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity:	village, value a dense the adja along the existing	well screened thedge/woodlacent caravan peroad, consist settlement oriest Would resu	to the north by nd separating park. Located tent with entation.	Retain to and wood boundard caravan develop landscar meadow of the land dwolling and wolling and wolli	odland forming with the adpointment into its personal sections. Are could be retained and scaping ar	all hedgerow g the site ljacent grate naturalistic eas of ained as part				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity: Single or two	village, value a dense the adjate along the existing Negative of an open	well screened thedge/woodla cent caravan peroad, consist settlement oriente. Would resure space and versures.	to the north by nd separating park. Located tent with entation. It in the loss valued habitat	Retain to and wood boundard caravan develop landscal meadow of the land dwelling	odland forming with the adpointment into its personal sections. Are could be retained and scaping ar	all hedgerow g the site ljacent grate naturalistic eas of ained as part				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity:	village, value a dense the adjate along the existing Negative of an oper (wetland)	well screened thedge/woodla cent caravan peroad, consist settlement orions. We: Would resure space and well meadow) with	to the north by nd separating park. Located tent with entation. It in the loss valued habitathin the village	Retain to and wood boundard caravan develop landscal meadow of the land dwelling	odland forming with the adpointment into its personal sections. Are could be retained and scaping ar	all hedgerow g the site ljacent grate naturalistic eas of ained as part				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity: Single or two	village, value a dense the adjate along the existing Negative of an operation overlook	well screened thedge/woodlacent caravan peroad, consist settlement oriented with the constant of the constant	to the north by nd separating park. Located tent with entation. It in the loss valued habitathin the village	Retain to and wood boundard caravan develop landscal meadow of the land dwelling	odland forming with the adpointment into its personal sections. Are could be retained and scaping ar	all hedgerow g the site ljacent grate naturalistic eas of ained as part				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity: Single or two	village, value a dense the adjate along the existing Negative of an operation overlook	well screened thedge/woodla cent caravan peroad, consist settlement orions. We: Would resure space and well meadow) with	to the north by nd separating park. Located tent with entation. It in the loss valued habitathin the village	Retain to and wood boundard caravan develop landscal meadow of the land dwelling	odland forming with the adpointment into its personal sections. Are could be retained and scaping ar	all hedgerow g the site ljacent grate naturalistic eas of ained as part				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity: Single or two	village, value a dense the adjate along the existing Negative of an operation overlook	well screened thedge/woodlacent caravan peroad, consist settlement oriented with the constant of the constant	to the north by nd separating park. Located tent with entation. It in the loss valued habitathin the village	Retain to and wood boundard caravan develop landscal meadow of the land dwelling	odland forming with the adpointment into its personal sections. Are could be retained and scaping ar	all hedgerow g the site ljacent grate naturalistic eas of ained as part				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity: Single or two dwellings	village, value a dense the adjate along the existing Negative of an operation overlook to the so	well screened thedge/woodla cent caravan peroad, consist settlement original well would resure and variety and a space and variety and by housing buth and east.	to the north by nd separating park. Located tent with entation. It in the loss valued habitath hin the village immediately	Retain to and wood boundard caravan develop landscar meadow of the laddwelling.	odland forming with the adpark, to interment into its persetting. Are could be retaindscaping ares.	all hedgerow g the site ljacent grate naturalistic eas of ained as part ound any new				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity: Single or two dwellings 2: Central	village, value a dense the adjate along the existing Negative of an operation overlook to the so	well screened thedge/woodla cent caravan peroad, consist settlement orions. The Would resure space and will meadow) with ed by housing buth and east. Surrounded	to the north by and separating park. Located tent with entation. It in the loss valued habitath hin the village immediately by existing	Retain to and wood boundard caravan develop landscar meadow of the landscar dwelling.	with the adpartment with the adpart, to interest into its persetting. And could be retained are and scaping are as.	all hedgerow g the site ljacent grate naturalistic eas of ained as part ound any new				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity: Single or two dwellings	village, variation and dense the adjation along the existing Negative of an operation overlook to the source to the source overlook to t	well screened thedge/woodla cent caravan peroad, consist settlement ories. Would resure space and will meadow) with ed by housing outh and east.	to the north by and separating bark. Located tent with entation. It in the loss valued habitath the village immediately by existing and west, the	Retain to and wood boundard caravan develop landscal meadow of the lad dwelling.	odland forming with the adpart, to interment into its persetting. And could be retrandscaping and series. Existing vegetals: Existing vegetals:	all hedgerow g the site ljacent grate naturalistic eas of ained as part ound any new ation (hedges any new				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity: Single or two dwellings 2: Central village plot	village, variation and dense the adjation along the existing Negative of an operation overlook to the source to the source housing site wou	well screened thedge/woodla cent caravan per road, consist settlement orion with the settlement orion with the settlement or the north all doot result in the settlement or the north all doot result in the settlement or the settlement or the settlement or the settlement or the settlement of the settlement or the settl	to the north by and separating park. Located tent with entation. It in the loss valued habitath the village immediately by existing and west, the any	Retain to and wood boundard caravan develop landscal meadow of the lad dwelling.	odland forming with the adpark, to interpreted into its persecting. And could be retaind and scaping are as: Existing vegetals:	all hedgerow g the site ljacent grate naturalistic reas of ained as part round any new ation (hedges any new llarly from the				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity: Single or two dwellings 2: Central village plot Sensitivity:	village, variation and dense the adjation along the existing along the existing of an operation overlook to the solution overlook to the solution and the solution along the expansion overlook to the solution and the solution along the expansion of the exp	well screened thedge/woodla cent caravan peroad, consist settlement orions with the settlement orions and with the settlement of the north and the settlement or overall characteristics.	to the north by and separating park. Located tent with entation. It in the loss valued habitath hin the village immediately by existing and west, the any hange to	Retain to and wood boundard caravan develop landscar meadow of the lad dwelling of the lad dwelling to the lad tree develop open field to boundard tree develop open field tre	edland forming with the adpark, to interpreted into its persent into its persent industry could be returned and scaping args. Existing vegetals by the screen in the scaping args.	all hedgerow g the site ljacent grate naturalistic reas of ained as part round any new ation (hedges any new llarly from the				
1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity: Single or two dwellings 2: Central village plot Sensitivity: Moderate-low	village, variable a dense the adjate along the existing Negative of an operation overlook to the solution overlook to th	well screened thedge/woodla cent caravan peroad, consist settlement orions. The Would resure space and will meadow) with ed by housing buth and east. Surrounded to the north all do not result in on or overall chesttlement forrounded.	to the north by and separating park. Located tent with entation. It in the loss valued habitath hin the village immediately by existing and west, the any hange to	Retain to and wood boundard caravan develop landscar meadow of the lad dwelling of the lad dwelling to the lad tree develop open field to boundard tree develop open field tre	edland forming with the adpark, to interpreted into its persent into its persent industry could be returned and scaping args. Existing vegetals by the screen in the scaping args.	all hedgerow g the site ljacent grate naturalistic reas of ained as part round any new ation (hedges any new llarly from the				
Site 1. Meadow adjacent to caravan park Sensitivity¹: Moderate-low Capacity: Single or two dwellings 2: Central village plot Sensitivity:	village, variable a dense the adjate along the existing Negative of an operation overlook to the solution overlook to th	well screened thedge/woodla cent caravan peroad, consist settlement orions with the settlement orions and with the settlement of the north and the settlement or overall characteristics.	to the north by and separating park. Located tent with entation. It in the loss valued habitath hin the village immediately by existing and west, the any hange to	Retain to and wood boundard caravan develop landscar meadow of the lad dwelling of the lad dwelling to the lad tree develop open field to boundard tree develop open field tre	edland forming with the adpark, to interpreted into its persent into its persent industry could be returned and scaping args. Existing vegetals by the screen in the scaping args.	all hedgerow g the site ljacent grate naturalistic reas of ained as part round any new ation (hedges any new llarly from the				

dwellings	Negative: Will impact on current space available behind (and between) existing dwellings.	
3. Field west of village centre, adjacent to B4313 Sensitivity: Moderate-high	Positive: Opposite existing housing north-west of the settlement along the B4313. Screened to the west (limiting views in and out) by a manmade vegetated bank. Negative: The north of the site	Retain the vegetated bank to the west (considering new woodland planting) to minimise visibility from the west and integrate development into the landscape. Favour locations at the south of the site which are of lower visual
Capacity: Up to five dwellings	enjoys open, uninterrupted views towards the Preseli Mountains and would therefore be visible in views back to the village. It may also be overlooked from the higher slopes of Goety Mountain to the west, and the elevated ridgeline to the east of the village.	prominence (particularly from the Preseli Mountains) and can connect to existing development immediately to the south. Strengthen hedgebank field boundaries to integrate development into the surrounding farmland setting.
4. Field along eastern entry road into village Sensitivity: Moderate-high	Positive: Links to existing development immediately adjacent to the north and west, which would result in little change to the overall form of the village which is contained by open fields to the south and higher ground rising to the east.	Replace existing post-and-wire fences on banks along the eastern and southern site boundaries with new hedgerow planting to help screen any new development. Utilise existing woodland associated with the former railway
Capacity: Up to five dwellings	Negative: Overlooked by rising land and ridgeline to the east; new development would extend the settlement limits in the east of the village further south (although would align with developed extent to the west).	line to the west as further screening.

Page 3 of 3

¹ In relation to impacts upon the existing character of the settlement LUC July 2016

Nevern– located in the very north of the National Park just inland from Newport Bay, Nevern is a small historic village clustered around the confluence of the Gamman and Nyfer Rivers. Much of the settlement located to the north of Pont y Nevern, focused around its historic church and grounds, spreading sporadically up the wooded slopes which cloak the hill upon which the remains of the medieval Castell Nanhyfer are located.





Pont y Nevern and village to the north



15th century St Brynach's Church



Field north of The Vicarage



Housing to the north of Pont y Nevern



View south-west to the distinctive profile of Mynedd Carningli



Existing access track to The Vicarage and views to Mynedd Carningli beyond

PEMBROKESHIRE COAST NATIONAL PARK SETTLEMENTS CAPACITY STUDY UPDATE - SETTLEMENT ASSESSMENT

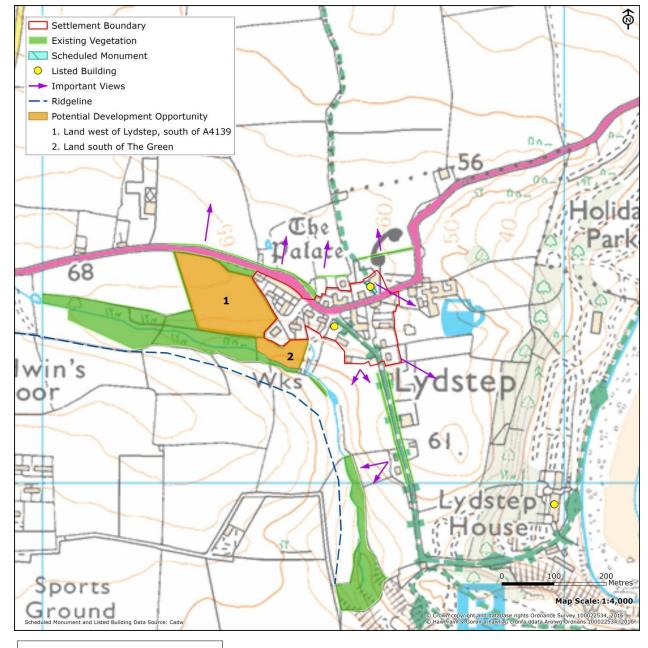
Settlement	ivallie. I	1CVCI II										
Date:	11 July	Surv	eyor: SP	/AK								
_	2016											
Landscape		. – Mynydd C										
Character Area	_	– Dinas Hea	-	•								
(LCAs) and	LCA 26	LCA 26 – Cwm Gwaun/Afon Nyfer										
Seascape	_											
Character Area												
(SCAs) in Local Context												
Summary key	• Sca	ttered sparse	s cettlemen	t pattern domi	nated by trad	itional						
characteristics				association with								
of the wider				ows enclosing		us lariuscape						
landscape			_	er resulting from		on of						
landocapo				e dense mature								
		inding most of			,							
				and intimacy, re	esulting in a p	atchwork of						
	sma	all fields pund	ctuated by v	woodland block	s, giving the	landscape a						
	rich	texture.	•									
				bitats are of lo								
				ne connectivity								
				ork is an impo								
				oth Outstandin								
				e in views soutl	n (Preseil and	Newport &						
	Car	ningli respec	tively).									
Settlement			Notes:									
Type:	Urban		Notes.									
.,,,	Village	•	†									
	Harbou		†									
	Hamlet		1									
	7.47776	,										
Settlement Attı	ributes:		Cattlement Attributes									
Settlement												
Form:		_		round the conf								
1 01 111.	and Nyfer	Rivers, with	much of th	e settlement lo	cated to the i	north of Pont						
101111.	and Nyfer y Nevern.	Rivers, with Nevern is fo	much of th ocused arou	e settlement lo ind its historic	cated to the i church and gr	north of Pont ounds,						
Tom.	and Nyfer y Nevern. spreading	Rivers, with Nevern is for sporadically	much of th ocused arou up the woo	e settlement lo and its historic aded slopes wh	cated to the c church and gr ich cloak the l	north of Pont ounds, hill upon						
Torin.	and Nyfer y Nevern. spreading which the	Rivers, with Nevern is for sporadically remains of t	much of th ocused arou up the woo he medieva	e settlement lo and its historic aded slopes wh al Castell Nanhy	ocated to the incomment of the control of the contr	north of Pont ounds, hill upon ed.						
Torin.	and Nyfer y Nevern. spreading which the General:	Rivers, with Nevern is for sporadically remains of to Linear	much of the coused aroused up the woodhe medieva	e settlement lo ind its historic oded slopes wh il Castell Nanhy d Dispersed	ocated to the reconstruction character and gradient cloak the formal contents of the property	north of Pont ounds, hill upon						
Torin.	and Nyfer y Nevern. spreading which the	Rivers, with Nevern is for sporadically remains of t	much of th ocused arou up the woo he medieva	e settlement lo and its historic oded slopes wh al Castell Nanhy d Dispersed Medium-	ocated to the incomment of the control of the contr	north of Pont ounds, hill upon ed.						
Torin.	and Nyfer y Nevern. spreading which the General: Scale:	Rivers, with Nevern is for sporadically remains of to Linear Large	much of the coused aroused aro	e settlement lo and its historic oded slopes wh al Castell Nanhy d Dispersed Medium- small	ocated to the reconstruction character and gradient cloak the formal contents of the property	north of Pont ounds, hill upon ed.						
Torin.	and Nyfer y Nevern. spreading which the General: Scale: Density:	Rivers, with Nevern is for sporadically remains of to Linear Large High	much of the coused aroused aroused aroused aroused the medievalum Medium	e settlement lo	ocated to the reconstruction character and gradient cloak the formal contents of the property	north of Pont ounds, hill upon ed.						
	and Nyfer y Nevern. spreading which the General: Scale: Density: Pattern:	Rivers, with Nevern is for sporadically remains of to Linear Large High Linear	much of the coused aroused aroused aroused aroused the medievalum Medium Medium Grid	e settlement lo	ccated to the inchurch and grain ich cloak the later are located Planned Small	north of Pont rounds, hill upon ed. Organic						
Settlement	and Nyfer y Nevern. spreading which the General: Scale: Density: Pattern: The settle	Rivers, with Nevern is for sporadically remains of to Linear Large High Linear Ement's main	much of the coused arou up the woodhe medieval Nucleated Medium Medium Grid focus is its	e settlement lo	cated to the inchurch and grain ich cloak the large located Planned Small and grounds	north of Pont rounds, hill upon ed. Organic						
Settlement Landmark or	and Nyfer y Nevern. spreading which the General: Scale: Density: Pattern: The settle housing g	Rivers, with Nevern is for sporadically remains of to Linear Large High Linear Ement's main enerally clus	much of the coused aroused aro	e settlement look ind its historic oded slopes who il Castell Nanhy il Dispersed Mediumsmall Low Organic historic churche west and norted	ccated to the inchurch and graich cloak the later are located Planned Small and grounds hof the Game	north of Pont rounds, hill upon ed. Organic organic organic organic						
Settlement	and Nyfer y Nevern. spreading which the General: Scale: Density: Pattern: The settle	Rivers, with Nevern is for sporadically remains of to Linear Large High Linear Ement's main	much of the coused arou up the woodhe medieval Nucleated Medium Medium Grid focus is its	e settlement look ind its historic oded slopes who il Castell Nanhy il Dispersed Mediumsmall Low Organic historic churche west and norted	ccated to the inchurch and graich cloak the later are located Planned Small and grounds hof the Gam Disused	north of Pont rounds, hill upon ed. Organic organic with man river. Standing						
Settlement Landmark or	and Nyfer y Nevern. spreading which the General: Scale: Density: Pattern: The settle housing g	Rivers, with Nevern is for sporadically remains of to Linear Large High Linear Ement's main enerally clus	much of the coused aroused aro	e settlement look ind its historic oded slopes who il Castell Nanhy il Dispersed Mediumsmall Low Organic historic churche west and norted	ccated to the inchurch and grain ich cloak the inches ich cloak the inches ich cloak the ich content i	north of Pont rounds, hill upon ed. Organic organic organic organic						
Settlement Landmark or	and Nyfer y Nevern. spreading which the General: Scale: Density: Pattern: The settle housing g Church	Rivers, with Nevern is for sporadically remains of to Linear Large High Linear Ement's main enerally clusted	much of the coused aroused aro	e settlement look ind its historic oded slopes who il Castell Nanhy il Dispersed Mediumsmall Low Organic historic churche west and norted	ccated to the inchurch and graich cloak the later are located Planned Small and grounds hof the Gam Disused	north of Pont rounds, hill upon ed. Organic organic with man river. Standing						
Settlement Landmark or	and Nyfer y Nevern. spreading which the General: Scale: Density: Pattern: The settle housing g	Rivers, with Nevern is for sporadically remains of to Linear Large High Linear Ement's main enerally clus	much of the coused aroused aroused aroused aroused aroused aroused Mucleated Medium Medium Grid focus is its tered to the Monument	e settlement lound its historic oded slopes who il Castell Nanhy il Dispersed Mediumsmall Low Organic historic church west and norted Cross	ccated to the cchurch and grich cloak the left for are located Planned Small and grounds hof the Gam Disused railway line	north of Pont rounds, hill upon ed. Organic organic organic organic standing Standing Stone						
Settlement Landmark or	and Nyfer y Nevern. spreading which the General: Scale: Density: Pattern: The settle housing g Church Large	Rivers, with Nevern is for sporadically remains of to Linear Large High Linear Ement's main enerally clusters Castle High	much of the coused aroused aroused aroused aroused aroused aroused Mucleated Medium Medium Grid focus is its tered to the Monument	e settlement lound its historic oded slopes who il Castell Nanhy il Dispersed Mediumsmall Low Organic historic church west and norted Cross	ccated to the cchurch and grich cloak the left for are located Planned Small and grounds hof the Gam Disused railway line	north of Pont rounds, hill upon ed. Organic organic organic organic standing Standing Stone						

	Wood <u>S</u>	- 1		Cliff		Rock	Shingle		
	north	shor	e			Shore	Shore		
						/	e features an	d direction of	
						view			
	Conserv	/ation	Yes/No			Insert Name	r(s)		
	Area?								
	Listed		Yes/No				er of building		
	Building	gs?					n Area(s):10	, including	
	- 4: .		Pont y Nevern ent edges formed by landform and landcover; wooded						
Settlement									
Edge		_		rtn, wes	t and	d east, and th	e course of t	ne River	
Condition:	Nyfer to			14/	<i></i>	+1 :- C t			
11	North	South	East	West	Fur	ther informat	ion		
Hard									
Muted									
Soft	•	•	•	•	N/-+	. Daniduana	F.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	u Missad	
Woodland	• <u>D</u>	N.	• <u>D</u>	• <u>D</u>		e <u>Deciduous,</u>			
Hedgebank		• <u>M</u>	• <u>M</u>		IVOL	e <u>M</u> anaged o	i <u>u</u> rimanaye	U	
Wall Views to and	The had	kdron +	o Novos	n ic char	acto	rised by a de	nee woodod :	ridaelina	
from						channelled ac			
Settlement						framed by the			
Edge:									
_090.	imposing profile of Mynydd Carningli (including its Iron Age hillfort) to south-west.								
	North	South	East	West Further information					
Views out from		•	•	South and south-west: Long open v					
within								olling wooded	
settlement				farmland towards the Preseli Mountains					
					(Mynedd Carningli).				
						st and east: L			
						er, channelle	d down the N	lyfer Valley	
					and	l floodplain.			
					١	=			
						th: Restricted		ridgeline,	
Minus in funns						ped by Caste		-fh	
Views in from		•	•	•		vern's position oded slope m			
surrounding land and sea						th are genera			
iana ana sca							,	d the Preselis	
						ond are affor			
					,	n the south.	aca corraras	circ riaminoc	
Settlement	At the c	confluen	ce of tw	o rivers.		n developmen	ıt spreadina ı	up the steep	
Landform:			ne behin	,			,	,	
	Flat	Rollir		Hill &		Rocky	Convex	Concave	
		Undu	lating	Scarp		,			
Surrounding						behind to th	e north; the	centre and	
Landform				cupy a fla	at flo	odplain.			
	Flat	Rollin		Hill &		Rocky	Convex	Concave	
_	_		lating	Scarp					
Landscape						toric village,			
Sensitivity						ment in the so			
and Capacity						ctions impose			
for								idged to have	
Development						d capacity for	new develop	oment. See	
(settlement	aiso de	velopm	ent cons	straints'	neiol	/V .			
as a whole)									

Development Constraints (settlement as a whole)	Nationally important historic and cultural features also heighten sensitivity and present key constraints to development – particularly the medieval castle (a Scheduled Monument), the Grade II* Listed 15 th century St Brynach's Church and grounds – including registered church yard, and a number of other listed buildings within the settlement. Large swathes of woodland immediately backing the village are subject to Tree Preservation Orders.								
Potential Devel assessment	opment Opportunities (based on th	e landscape sensitivity							
Potential Development	Considerations	Landscape Mitigation							
Site 1. Field north of the vicarage Sensitivity¹: Moderate-high	Positive: Within the centre of the village, well screened by woodland and adjacent sloping ground.	Use the shelter and sense of enclosure provided by gently sloping topography and surrounding woodland cover to conceal views of new development.							
Capacity: Single or up to three dwellings	Negative: Adjacent to the Grade II Listed building of the vicarage (to the south) and visible from St Brynach's Church (Grade II*). It is currently a secluded site providing a rural edge to the village.								

¹ In relation to impacts upon the existing character of the settlement LUC July 2016

Lydstep – a small coastal village in South Pembrokeshire situated on both sides of the A4139, occupying undulating elevated land above Lydstep Haven. The village comprises a mixture of 20th century housing (including a small housing estate of bungalows at The Green) and older properties associated with its medieval core, marked by the Scheduled Monument and Listed Building of Lydstep Palace. The southern and western parts of the village lie within the Manorbier Registered Landscape of Special Historical Interest in Wales. Whilst topography provides a sense of visual containment, important views of the cliffed coast and open sea of Lydstep Haven are afforded to the east and south-east, along with wide open views of undeveloped farmland to the north.



Lydstep



Approach to village along A4139



20th century bungalows at The Green



Land west of Lydstep, south of A4139



The nationally important remains of Lydstep Palace



Converted farmhouse resort – Celtic Haven. Ridgeline fields visible beyond to the north.



Land south of The Green, adjacent to sewage works

PEMBROKESHIRE COAST NATIONAL PARK SETTLEMENTS CAPACITY STUDY UPDATE - SETTLEMENT ASSESSMENT

Settlement	Settlement Name: Lydstep								
Date:	12 Jul 2016	у .	Survey	or: SP/A	AK				
Landscape Character Are (LCAs) and Seascape Character Are (SCAs) in Loc Context	SCA 3	SCA 38 – Lydstep Haven coastal waters							
Summary key characteristic of the wider landscape Settlement Type:	ea He a He be Ri pa of Li	coastal feel, enhanced by attractive views of coastal cliffs to the east and open sea to the south. Hedgerows are especially important landscape elements, providing a tangible link to earlier settlement. Very strong historical and cultural sense of place, typified by the Medieval open field systems which lie either side of the Ridgeway between Lamphey and to the south of St Florence. Rich historical and cultural values – the southern and western parts of Lydstep within the wider Manorbier Registered Landscape of Special Historical Interest in Wales. The present day landscape is one almost wholly shaped by medieval territorial organisation, settlements and land use (Lydstep Palace being one such relic). It has associated historical cultural value as the home of Gerald of Wales. Notes: Notes:							
Settlement A	ttributes:								
Form: A small nucleated village with development clustered along the A41 and the access road standing south towards Lydstep House. Individe properties strung out along the old estate road in the south provide spread of development beyond Lydstep's clustered form. Celtic Have Resort, comprising converted white-rendered estate farm buildings, marks the eastern edge of the village above Lydstep Haven.						ndividual rovide a tic Haven			
	Scale:	Large		Medium	Medium-	Small			
	Density: Pattern:	High Linear		Medium Grid	small Low Organic				
Settlement Landmark or Focal Point	importar centre of	Pattern: Linear Grid Organic The medieval origins of the settlement are evidenced by the nationally important remains of the 14 th /15 th century Lydstep Palace, forming the centre of the village (with associated car park) off the A4139. The Lydstep Tavern is located opposite the Palace.							

	Church	- C	astle	Monur	mont	Cross	Earthwork	Ctanding	
	Church	C	astie	Monur	nent	Cross	Edruiwork	Standing Stone	
	Wood	S	and	Cliff <u>S</u>	to	Rock	Shingle	Open sea	
		SI	nore	S and	SE	Shore	Shore	<u>s</u> to S	
						and SE			
					Note S kyline features and direction of view				
	Conserv Area?	vation .	Yes/No	. ,					
	Listed Building	gs?	Yes/No		Insert Number of buildings outside Conservation Area(s):2 plus Lydstep House to SE of settlement				
Settlement	Lydstep	is suri	ounded b	oy pasto	ral far	mland, inclu	ding expansi	ve open	
Edge							e to develop		
Condition:							land to the		
							ded by dense		
							fter, grading	into the	
						to the south			
115.4	North	South	East	West		er informati		. 44120	
Hard	•						ge formed by e hedge bour		
Muted			•	•			y dropping c		
Mateu						-hedged pas	, ,, ,	lowii to the	
					case	neagea pas	corar ricias		
					Transition to rolling more elevated				
					pastoral farmland to west				
Soft		•			Matu	re hedges, e	state walls a	nd	
							g out to wood	ded valley	
						coast beyond			
Woodland		• <u>D</u>					E vergreen oi		
Hedgebank	• <u>M</u>	• <u>M</u>	<u>•M</u>	<u>•M</u>			<u>U</u> nmanaged		
Wall		•			1.25	m high	cal stone, ap		
Views to and							elow the high		
from							t. Views to/f		
Settlement			•				ough a ridge		
Edge:							nt, including		
							Haven, inclund, are affor		
	east.	i paik,	as well a	3 Open 3	ica am	a coast beyo	na, are anor	ded to the	
	North	South	East	West	Furth	er information	on		
Views out from	•	•	•	•			mature hed	ges but	
within						•	sive views of		
settlement							ntryside and		
					north		•		
							/iews across		
							mpses acros		
					pasto	oral farmland	l to cliffs and	open sea.	
					\\/ ~ ~ ±	والمسالح على المسالم	wining along	ion	
						: Limited by oses of pasto	rising elevat	1011;	
]		giiiil	bass of pasto	iai licius.		

Views in from		• •				ie to high, d		
surrounding						ettlement po	sition at	
land and sea				lower	elevation			
						and vegetati		
						ement are g		
						btained fron		
						south-east;		
Settlement	Lydetop is	situated on t				proach into		
Landform:		to the east a					onig down	
Landioiiii	Flat	Rolling/	Hill &		Rocky	Convex	Concave	
	1140	Undulating	Scarp		Rocky	CONVEX	Concave	
Surrounding	An open.	gently undulation		nse o	f farmland i	s located to	the north.	
Landform		a ridgeline in i						
		with ridgeline						
	Flat	Rolling/	Hill &		Rocky	Convex	Concave	
		Undulating	Scarp		,			
Landscape	The small	, clustered for		villag	e – with ser	nse of contai	nment	
Sensitivity		by both landfo						
and Capacity		sensitivity to						
for	development is limited to small sites within or immediately adjacent to							
Development	the currer	nt settlement l	boundary	to re	tain its sma	II, nucleated	form.	
(settlement								
as a whole)								
Development Constraints	Overall – the compact, nucleated form of the village nestled generally							
(settlement	below high ground, reducing its visibility in the wider landscape, should be retained – therefore only sites within or connected to the existing							
as a whole)	settlement should be considered.							
as a whole)	Settlement should be considered.							
	New development should protect the character and setting of Lydstep							
	Palace, as well as features associated with Lydstep House, including							
	estate boundary walls along its appro							
	historic ga	historic gateways and the Listed Build				ing at West Lodge.		
		edge to the no						
		d mature hedo						
	•	countryside se	_		•		•	
Potential Devel		to the north,						
assessment	opinent O	pportunities	(Daseu (OII LII	e iaiiuscap	e sensitivit	. y	
Potential		Consideration	nns		Landscan	e Mitigatio	n	
Development		Consideration	5115		Lanascap	e i iiiigatio	••	
Site	Positive:	Immediately	adjacent	to	Retain exi	sting mature	hedgebank	
1. Land west of		ıry housing es				s to the nort		
Lydstep, south		oping north-sc				valley wood		
of A4139		A4139 resultin	_			ten eastern	_	
_		low visual pro		;		levelopment		
Sensitivity ¹ :		of designated s			_	, location an		
Moderate		vithin or adjac		e		of any new		
G		el; existing scr				of the site is		
Capacity: Up		by hedgebank	s and			due to incre		
to five	woodland				elevation	affording gre	ater visual	

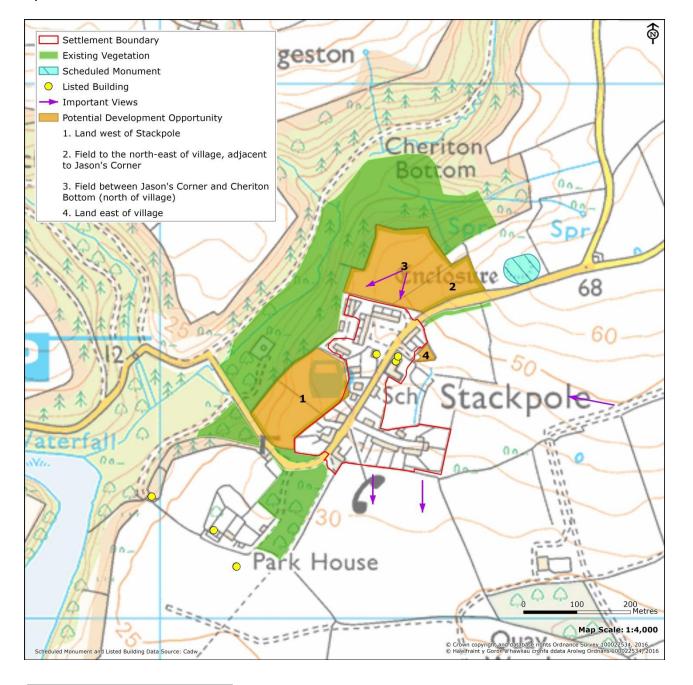
1 ,

dwellings concentrated in the east of the site ² .	Negative: Could result in further settlement spread away from village core, diluting nucleated form and farmland edge. More visible from the A4139 to the west.	prominence from A4139. Therefore new housing should be focused to the east.
2: Land south- of The Green, adjacent to sewage works Sensitivity: Moderate	Positive: Nestled at a low elevation with existing vegetation providing effective natural screening; adjacent to existing 20 th century housing development at The Green, including a recent single dwelling development immediately adjacent to the west.	Retain existing screening provided by woodland to the south and east. Soften north and north- western transition and connection to adjacent development through the design, location and orientation of any new housing.
Capacity: Up to five dwellings	Negative: Will further extend the current settlement limits south, away from the village core. Will reduce dilute the integrity of the wooded valley immediately to the south which acts as a natural boundary/buffer to development.	

¹ In relation to impacts upon the existing character of the settlement LUC July 2016

 $^{^2}$ Note the land parcel as a whole would be able to accommodate up to 20 houses but this would be out of scale with the existing settlement. Therefore this figure is related to the eastern part of the site, adjacent to existing housing.

Stackpole – a small nucleated village situated inland from Stackpole Quay in the south of the National Park. The village is nestled on gently sloping land rising up from the wooded Stackpole Estate (including Bosherston Lakes) to the west, grading to higher coastal farmland to the east. It comprises a range of buildings orientated along the road, from historic buildings tracing the planned village's 19th century origins (e.g. the Stackpole Inn) to mid 20th century housing estates to the south-east (Deer Park View) and north (Jason's Corner). The village is strongly contained by estate woodland framing development to the north, west and south, with views south towards Stackpole Warren, a Landscape of Special Historic Interest in Wales.





View along road through the village



Land west of Stackpole



Field between Jason's Corner and Cheriton Bottom



Southern wooded edge and approach into settlement



Field to north-east of village, adjacent to Jason's Corner



Land east of village

Stackpole

PEMBROKESHIRE COAST NATIONAL PARK SETTLEMENTS CAPACITY STUDY UPDATE - SETTLEMENT ASSESSMENT

Settlement Name: Stackpole								
Date:	12 Ju 2016	,	urveyor:	SP/AK				
Landscape Character Arc (LCAs) and Seascape Character Arc (SCAs) in Loc Context	eas LCA S	A 4 – Manorbier/Freshwater East A 5 - Stackpole CA 36 – Stackpole coastal waters						
Summary key characteristic of the wider landscape	landscaped series of wooded valleys that are generally very							
Settlement			Notes:					
Type:	Urban							
	Village Harbour Hamlet	•						
Settlement A	Settlement Attributes:							
Settlement Form:	A small nucleated village with development mainly orientated along the through-road, with small 20 th century housing estates extending the settlement footprint away from the road to the north-west and south-earn Housing is of mixed density with historic properties situated on large pland more recent semi-detached properties smaller plots. General: Linear Nucleated Dispersed Planned Organi Scale: Large Medium Medium- Small					g the south-east.		
	Scare.	Large	Mediaiii	small	Siliali			
	Density:	High	Medium	Low				
	Pattern:	Linear	Grid Organic					
Settlement	The main focal points in the centre of the settlement are the Stackpole Inn							
Landmark			nary school		Cauthaul.	Chandina		
or Focal Point	Church	Castle	Monum	ent Cross	Earthwork	Standing Stone		
	Large House	High Walls	River	Stream		Lake/Pool		
	Bridge	Ford	Mill	Pound	Green	Hill		

Settlement Edge Condition:	Stackpo of enclo	s? le is surr le Estate sure, esp	Yes/No Yes/No rounded (Regist pecially	by extended Parto the record of the record o	Inse Cons Park ensive ark & G	school Estyline feator It Name(s) It Number of Servation Area Lodge and Colorestate woodla Garden) which west and soutovide more more	buildings out a(s): 3 plus P ross to S of s and associate provides a s th. Medium-s	rside tark House, settlement and with the trong sense scale field to
				are bo	und by	dense matur	e hedgerows	furthering a
	North	f enclosu South	East	West	Furthe	er informatior)	
Hard								
Muted			•		distar	sloping topog It coastline, c ral fields.		
Soft	•	•		•	Extensive mature deciduous woodland, associated with the Stackpole Estate to the west along the valley and south around Park House.			
Woodland	• <u>D</u>	• <u>D</u>		• <u>D</u>	Note !	D eciduous, <u>E</u> v	vergreen or N	1 ixed
Hedgebank		• <u>M</u>	• <u>M</u>			M anaged or <u>L</u>		
Wall					Garden walls of local stone, approx. 1m high.			
Views to and from Settlement Edge:	Despite its elevated position above Stackpole Quay and Bosherston Lakes, views out of the village are largely restricted to immediate rural views of pastoral farmland, mature hedgerows and deciduous woodland. Mature woodland surrounds the settlement on three sides (north, west and south) containing otherwise distant views, as well as views into the village. Elevated land to the north of the village allows views to the wooded skyline of Stackpole Warren to the south.							
1/:	North	South	East	West		er information		
Views out from within settlement	•	•	•	•	woodl north south Stack East: pasto	, south and wand, however of the village towards the pole Warren. glimpsed viewal farmland.	r, elevated la affords longe wooded skyli ws across hed	nd in the er views ne of dged
Views in from surrounding land and sea		•	•		woodl are ge appro highe glimp	o low-lying el and cover, vi enerally limite ach to the vil r elevations to ses over the vil ed ridgeline outh.	ews of the seed to those of lage. Rolling the east all village, as do	ettlement on farmland at ows es the

Settlement	Stackpole is situated on the lower slopes of a coastal tributary valley which							
Landform:	flows north-east to south-west to the west of the village (Cheriton Bottom),							
	feeding into Bosherston Lakes; the centre-piece of the Stackpole Estate							
	which lies to the west. The village generally slopes in a north-east to south- west direction; the north of the settlement sitting at the highest elevation.							
		ocky	Convex	Concave				
C	Undulating Scarp			 D				
Surrounding Landform	Land slopes away in a south-westerly direction towards Cheriton Botto							
Landform	and Bosherston Lakes, while to the east gently undulating land rises							
	before dropping down to the coast at Stackpole Quay. The wooded ridgeline of Stackpole Warren features on the skyline to the south.							
		Rocky	Convex	Concave				
	Undulating Scarp	ROCKY	Convex	Concave				
Landscape	The compact form of the village, large	ly orientate	d along its t	hrough-				
Sensitivity	road and enclosed by swathes of estat							
and Capacity	sensitivity to further development. Ca							
for	small sites immediately adjacent to th							
Development	, and an							
(settlement								
as a whole)								
Development	Stackpole's nucleated form and small	size, as wel	l as its distir	nctive estate				
Constraints	wooded setting, present constraints to							
(settlement	However, the gently sloping landform							
as a whole)	woodland also provide visual containm							
	connectivity with the current settlement and sit within the existing							
	landscape framework should be considered.							
	New development should protect the character and setting of the							
	adjacent Stackpole Estate, the village's Listed Buildings (The Stackpole							
	Inn, Schoolroom and Old School House), as well as the Stackpole							
	Earthwork Scheduled Monument situated north-east of the village.							
Potential Dev	elopment Opportunities (based on th							
assessment ¹								
Potential	Considerations	Landscap	e Mitigatio	n				
Development			_					
Site	Positive: Visually well contained by	Retain exi	sting mature	woodland				
1. Land west of	woodland to south and on valley to the west and south, and							
Stackpole	slopes to west, and existing garden		n garden bou					
	hedgerows to the east and north.		and east, es					
Sensitivity ² :	The landform slopes gently to the		sting propert					
Moderate-high	south-west. located near the site boundary.							
Capacity: Five		Maintain a suitable landscape buffer between the boundary of						
to ten dwelling	Negative: Could result in further							
adjacent to existing	settlement spread away from the		ered Park ar y design acc					
housing	village core, diluting nucleated form		nent off rura					
liousing	and transition to farmed/wooded		ent could int					
	edge on the boundary with the		ent could into					
	registered Stackpole Estate. Existing	from the s		CCCCTTCTTC				
	properties to the north and east of							
	the site could overlook new							
	development.							

¹ Note that for potential development sites 1-3, each parcel as a whole would theoretically be able to accommodate a larger number of houses, but this would be out of scale with existing settlement size/form.

1				
2: Land northeast of Jason's Corner Sensitivity: Moderate Capacity: Up to five dwellings on land adjacent to Jason's Corner.	Positive: Adjacent to the entry road into the village, which is bounded by dense hedgebanks to provide effective screening of the site from the road. The site also lies opposite existing 20 th century housing at Jason's Corner. Negative: Will further extend the current settlement limits north, away from the village core. New development could impact on the setting of Stackpole Earthwork Scheduled Monument. May be visually prominent above the village	Retain existing screening provided by mature hedgebanks, and visual containment provided by woodland at Cheriton Bottom beyond the site to the north. Good design and positioning of new dwellings would allow visual and physical integration with existing development. Land adjacent to Jason's Corner would be of lower sensitivity and reduce potential impacts on Stackpole Earthwork.		
	due to its higher elevation.			
3: Land north of Jason's Corner Sensitivity: Moderate Capacity: Five to ten dwellings	Positive: Contained visually to the north and west by adjacent estate woodland at Cheriton Bottom. The site slopes westwards, also reducing its visual prominence whilst maintaining visual and physical connectivity with existing housing development directly adjacent to the south.	Retain existing screening provided by woodland to the north and west. Good design and positioning of new dwellings would allow visual and physical integration with existing village. Development could be limited to southern half of the site to prevent new development becoming segregated from the village. Maintain a suitable landscape buffer between the Registered Park and Garden of the Stackpole Estate and new development.		
in southern half of site	Negative: Will further extend the current settlement limits north, away from the village core and into its surrounding farmed/wooded edge. Adjacent to the Registered Park and Garden of the Stackpole Estate.			
4: Land east of village Sensitivity: Moderate	Positive: Situated behind existing car park and properties within a localised depression. Existing vegetation provides effective natural screening; adjacent to existing 20 th century housing development.	Retain existing screening provided by hedgerows and mature trees along the north, east and south boundaries. The location and orientation of any new housing to the west of the site should retain		
Capacity: Up to three dwellings	Negative: Will further extend the current settlement limits eastwards, diluting the soft edge with pastoral farmland. New development could impact on the setting of the Schoolroom and Old School House Listed Buildings. Its small-scale limits development potential.	connectivity with existing settlement. Sensitively designed access will be required to reduct impacts on the setting of nearby Listed Buildings.		

² In relation to impacts upon the existing character of the settlement LUC July 2016