

Pembrokeshire Coast National Park Settlement Capacity Study Update Candidate Site Assessments (Newport and Lawrenny)

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Client: Pembrokeshire Coast National Park Authority

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Pembrokeshire Coast National Park Settlement Capacity Study Update Candidate Site Assessments (Newport and Lawrenny)

Final report Prepared by LUC March 2017

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1 Introduction and summary of approach

- 1.1 LUC was commissioned in January 2017 to undertake an assessment of two rural centres within Pembrokeshire Coast National Park - Newport and Lawrenny - in relation to their sensitivity and capacity to accommodate a range of development types including housing, car parking and mixed tourism and leisure schemes. The assessment also includes more detailed assessment of 12 candidate sites within the two settlements, identified by Pembrokeshire Coast National Park Authority (11 sites are located within and on/near the settlement of Newport, with one site located to the west of Lawrenny). This study builds on earlier work published by Pembrokeshire Coast National Park Authority (PCNPA) in 2007¹, and subsequent updates undertaken by LUC for a selection of settlements in 2014 and 2016. 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 This report provides updates to previous settlement-scale assessments undertaken for Newport and Lawrenny in 2007, following the updated methodology applied to Lydstep, Stackpole, Rosebush and Nevern in 2016². Please refer to the 2016 report for an overview of the method and key definitions used for the Newport and Lawrenny settlement capacity assessments.
- 1.3 A summary of the approach taken for the 12 candidate site assessments is included below.

Summary of approach: candidate site assessments

1.4 The approach taken for the candidate site assessments is described below.

Key definitions and assumptions *Sensitivity/capacity*

- 1.5 These assessments focus on the potential landscape and visual impacts of new development on *existing settlement character*, based on a set of clear assessment criteria and playing close attention to the key attributes of each settlement, the individual sites and wider landscape context. It is important to note that this assessment is 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, cumulative impacts, Open Space requirements, ecology, archaeology, access etc. which are beyond the scope of this study).
- 1.6 Sensitivity and capacity judgements made in the candidate site assessments have been considered in the context of the National Park's statutory purpose 'to conserve and enhance the natural beauty, wildlife and cultural heritage of the National Park'³. The PCNP is a sensitive and nationally protected landscape, therefore all development must contribute to the conservation and enhancement of the Park's special qualities and local distinctiveness in line with the above statutory purpose.

¹ John Campion Associates (2007) Pembrokeshire Coast National Park Settlements Capacity Study. Available at <u>http://www.pcnpa.co.uk/default.asp?PID=444</u>

² LUC (July 2016) Pembrokeshire Coast National Park Settlement Capacity Study: Lydstep, Stackpole, Rosebush and Nevern. Prepared for Pembrokeshire Coast National Park Authority

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³ http://www.pembrokeshirecoast.org.uk/default.asp?PID=161

- 1.7 Residential developments should also adhere to the Park's Conservation Area Proposals for Newport⁴ and the Welsh Government's Technical Advice Note (TAN) 12⁵. Design of new buildings should aspire to be of a high standard to reflect the high landscape quality of the area.
- 1.8 Sensitivity is defined for the purposes of this strategic study as:

The extent to which the character and quality of the settlement/site and its landscape setting is susceptible to change as a result of new developments (housing, car parking etc.).

- 1.9 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 guidance⁶ and the third edition of the *Guidelines for Landscape and Visual Impact Assessment* (GLVIA 3, 2013).
- 1.10 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 candidate site level. This will allow PCNPA to have a broad understanding on levels of relative sensitivity both between settlements and within them.

Table 1.1: Sensitivity ratings used by the assessment

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

⁴ Pembrokeshire Coast National Park Authority, 2011. Newport and Newport Parrog – Conservation Areas Proposals Supplementary Planning Guidance.

⁵ <u>http://gov.wales/docs/desh/publications/160504-technical-advice-note-12-en.pdf</u>

⁶ 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.

Study outputs

- 1.11 The 2016 report (see footnote 2 above) explains the structure of the settlement-scale assessments, which has been applied to Newport and Lawrenny.
- 1.12 Each candidate site assessment sheet is structured as follows:

Context

- 1:25,000-scale map of the settlement showing (as applicable):
 - Existing settlement boundary
 - o Scheduled Monuments
 - o Listed Buildings
 - Existing vegetation (main areas of woodland, significant hedgebanks etc.)
 - Potential screen planting
 - o Important views
 - Potential development opportunities
- Component Landscape / Seascape Character Areas (from the National Park's 2011 and 2013 assessments respectively)
- Summary of key characteristics of the candidate site and relationship with settlement
- Representative photographs of the candidate site
- 1.13 Further contextual information, as follows:
 - Candidate site boundary description
 - Views to and from candidate site

Development constraints, landscape sensitivity and further considerations

1.14 An overview of the key constraints to development, in landscape and visual terms, is provided in summary text. This is then followed by a description and rating of the site's overall landscape sensitivity (using the five-point scale presented at Table 1.1 above).

- 1.15 The candidate site is then described in terms of its positive or negative attributes in relation to accommodating new development. Suggestions for landscape mitigation schemes, should development proceed, are also included, regardless of the site's level of sensitivity. 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. The landscape sensitivity judgements and suggested mitigation is then drawn together to provide an approximate capacity for each site for the type of development proposed.
- 1.16 The settlement-scale assessment proformas for Newport and Lawrenny are included in the next chapter, along with the 12 candidate site assessments.

2 Settlement and candidate site assessments

- 2.1 The assessments are included in this chapter in the following sequence in order of Candidate Site reference number and settlements:
 - Newport (settlement-scale assessment)
 - 047 Land East of Feidr Bentick adj A487 Housing
 - 048 Land off Feidr Bentick Housing and car parking
 - 049 Land off Ffordd Bedd Morris (South East) Housing
 - 061 Park y Plant Housing
 - 069 Land North of Tir Treharne Housing
 - 070 Land Opposite the Playing Field Open Space, Parking, Allotments
 - 072 Land off Ffordd Bedd Morris (North West) Housing
 - 088 Land North and East of Newport Business Park -Housing
 - 096 Cippin Stone Housing
 - 100 Cotham Fields adj A487 Housing
 - 107 Land West of Cotham Cottage Car Park
 - Lawrenny (settlement-scale assessment)
 - 046 Former Mansion Site Mixed Tourism and Leisure

Newport – a medium-sized, compact, nucleated village settlement, with a minor linear extension north-west to The Parrog. This is an old village with elements of the Anglo-Norman medieval planned layout which are readily discernible within the old core, with traditional built forms dominating, and the church tower and castle being prominent local landmarks. There are two Conservation Areas, in the old village core and at The Parrog. There is a strong coastal association with attractive views over Newport Sands. The village lies wholly within the Newport and Carningli Registered Landscape of Special Historic Interest in Wales.



Newport



View looking south towards Newport and the upper slopes of Mynydd Carningli from Newport Sands (205161, 239940).





View from Preseli Hills looking north towards Newport.



View looking south along Long Street of traditional terrace cottages (205717, 239125).



View looking south along Market Street of shops and cafes (205709, 239034).



View from St Mary's Church looking north-west over Newport.



View looking south of Newport from access road to Newport Sands (205826, 240826).

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SETTLEMENTS CAPACITY STUDY UPDATE – SETTLEMENT ASSESSMENT

Settlement Na	ame: Newport						
Date:	1 March 2017	Surveyor:	АК				
Landscape Character Areas (LCAs) and Seascape Character Areas (SCAs) in Local Context	LCA 22 – Mynydd Carningli LCA 23 – Newport LCA 24 – Dinas Head, LCA 25 – Cemaes Head, LCA 26 – Cwm Gwaun/Afon Nyfer Historical importance of the Anglo-Norman landscape is noted						
Key landscape characteristics of the wider landscape taken from LCA.	 based upon its strong set It has an attractive coast shore with maritime inducespecially at The Parrog traditional built features sympathetic level of deve There are attractive unspecially to the north al west along the foreshore appearance of a town set particularly strong percepthe river estuary, with the landmarks in the scene. There is a strong sense of settlement within the old AD. Newport is a good end The Anglo-Norman layou and castle at the head of to the Old Castle (earthwo original seat of control protection The post-Medieval turnpi plan but burgage plots and 	ng designation nse of place and cal character, we strial and com- and the cor- and a pleasand component. The beach of Newport Back to of Newport B	in its own right. This was not long history of settlement. with older buildings along the inmercial references — e of the town has many t setting, with a generally ews along shoreline, to the headland, and to the ay towards Dinas Head. The dland and trees is a ewed from the north across er and castle as prominent the feel of a long-established own, dating from around 1197 lanned medieval settlement. in the locations of the church d a single street running down tuary shore, probably the struction of the stone castle. hrough the original street n the present property plots. of Carreg Coetan Arthur lies				

		Lar not reli • The Par bet • The wh	ndscape o cable feature fet wareho ere are ex rog (desi cween the e special o o lived ar	f Sp ures buse (tens gnat m. char nd w	he focus of th ecial Historic of the Carrec s and limekilr sive Conserva ed in July 199 acter of Newp orked in the t Il managemen	Inf J C Is, Itio 99
Settlement Type:				<i>Notes:</i> Nucleated urban f		fo
	Urba Villa		•	line	ear extension harbour sett	nc
		bour	•			
	Han	nlet				
Settlement A	ttrib	utes:				
Settlement Form:	d st ci	evelopm treet pat reating s	ent organ ttern whe	nical re b nts.	llage with cha ly, set back fi uildings are s Some large t lens.	ror itu
	G	eneral:	Linear		Nucleated	[
	S	cale:	Large		Medium	۱ s
	D	ensity:	High		Medium	L
	P	attern:	Linear		Grid	(
Relevant Settlement Landmark or Focal Point (highlighted)	F p S	ocal poir ubs, res	nts includ taurants, th its shoj	e Ne B&E	ude the castle wport' East S and shops ind Cafes. The	inc
	C	hurch	Castle		Monument (Burial mound)	C

High

Walls

Ford

River

Mill

Large

House

Bridge

Newport and Carningli Registered nterest in Wales, which has the Coetan Arthur, The Parrog, with its and the two castle sites. Areas at Newport and Newport 9) with only a narrow separation

rt has been fashioned by generations wn and its surroundings which should guidance.

orm for the most part, with a minor orth westwards to The Parrog, which ement along the estuary shore.

acteristic grid-plan layout, which has m the Afon Nyfer estuary. Strong uated immediately adjacent to roads ildings are set within bigger plots

Dispersed	Planned	Organic
Medium- small	Small	
Low		
Organic		

remains, church and Pottery Kiln. eet which is a busy road with several cluding a post office, and Market Careg Coetan Burial Chamber is a

Cross	Disused railway line	Standing Stone
Stream	Pond	Lake/Pool
Inn/ pub	Green	Hill <u>S</u> to north

							· · · · · · · · ·	, 	
	Wood <u>S</u> north	Cara park	avan	Cliff		Rock Shore	Shingle Shore	Sand shore	
	Вау	Cov	e			<i>Note <u>S</u>kyline features and direction of view</i>			
	Conserv Area?	vation	Yes/No			Insert Name(s) Newport and Newport Parrog			
	Listed Building	js?	Yes/No			Insert Numb Conservatio	per of building n Area(s):2	gs outside	
Settlement Edge Condition:	slopes o settlem bounda	on whic ents so ry vege ne wood	h the Ca uthern b tation. ded Nyfe	stle rem ooundary Soft sett	t is the peak of Mynydd Carningli and its steep tle remains are situated partly forming the oundary, residential gardens soften this edge with oft settlement edges are also present to the north Valley, west and east with neighbouring well				
	North	South	East	West	Fur	ther informat	tion		
Hard						rupt transition h little or no o		ing landscape	
Muted	•			•	Smoother transition to surrounding landscape with some vegetation cover				
Soft		•	•		Edge well integrated into surrounding landscape by vegetation cover				
Woodland	• <u>D</u>	• <u>D</u>			Not	te D eciduous,	. <u>E</u> vergreen o	r <u>M</u> ixed	
Hedgebank			• <u>U</u>	•U	Not	te <u>M</u> anaged o	or <u>U</u> nmanageo	d	
Wall									
Views to and from Settlement Edge:	Views to the settlement can be gained from the Afon Nyfer Valley/Estuary, Newport Sand, Newport Bay and its northern headlands. The settlement is also overlooked by the upper slopes of Mynydd Carningli. Views to the east and west are often restricted by strong tree hedge boundaries.						settlement /iews to the		
	Views out from the settlement can be gained to the north over the estuary, Newport Sands and Newport Bay.						r the		
	To the v Valley.	west of	the sett	lement v	views can also be gained along the Nyfer				
	North	South	East	West	Fur	ther informat	tion		
Views out from within settlement	•				val wit and	ley/estuary to hin Newport a	wport Bay, and the north. Note the north. Note the north of the second s	Views from buildings	

Views in from surrounding land and sea	•	•		•	acro The of the the View	vs into the se oss the estuar Bennet. Vie ne settlement main A487 ro vs north from ydd Carningl	ry and Newpo ws into the w t from the we bad near Cnw n elevated gro	ort Sands at vestern edge est on part of vcau Farm.
Settlement Landform:	Undulati to the no		form slo	oping no	rth to	owards the riv	ver, becomin	g flatter near
	Flat	Rolling Undula		Hill & Scarp		Rocky	Convex	Concave
Surrounding Landform	Sloping landform south to north forming the foothills of Mynydd Carning flat sandy estuary to the north and wooded valley sided to the east.							
	Flat	Rolling Undula		Hill & Scarp		Rocky	Convex	Concave
Landscape Sensitivity and Capacity for Development (settlement as a whole)	This small nucleated village on the sloping foothills of Mynydd Carningli, with intervisibility with Newport Sands, Afon Nyfer and estuary and combination of rural and coastal setting with high levels of tranquillity, result in a moderate to high sensitivity to development. The settlement's core is also designated as a Conservation Area (Newport and Newport Parrog) with outlying areas forming its setting. Therefore, capacity for new housing and car parking is limited to sites within or adjacent to the settlement boundary, or in well selected sites (see individual candidate sites for further information).							
Development Constraints (settlement as a whole)								

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SETTLEMENTS CAPACITY STUDY UPDATE – CANDIDATE SITE ASSESSMENT



Landscape Character Areas (LCAs) and Seascape Character Area (SCAs) which the site is situated.	LCA 22 – Mynydd Carningli SCA 4 – Newport Bay
Key landscape characteristics of candidate site and relationship with settlement	 Site is located on gently sloping peaks of Mynydd Carningli to the Nyfer and estuary to the north, topography. The site formed of two fields see pattern with mature hedgebank tree lined. Unimproved grassland land cov Fast flowing stream and woode boundary. Isolated residential dwellings and buildings adjacent to the site's Reduced tranquillity due to proceed to a sloping of the surrounding landscape, esp Extensive views south across the the site, and is overlooked from opposite direction. Detached from the settlement of the site is visible on the norther appear wholly rural.

ng landform forming the foothills of the the south, sloping down to the Afon n, typical of the surrounding

et within a small to medium field ik field boundaries which are in part

ver. ed corridor runs along western

and remnant/dilapidated agricultural s southern and western boundary. oximity with the light industrial units, ge which runs along the northern

landform with good intervisibility with pecially to the north and south. the Afon Nyfer valley and estuary from m Carningli Common from the

by neighbouring field to the west, Light industrial unit, with associated ern boundary so that the site does not



Candidate site boundary edge description:	The northern boundary comprises a above the adjacent A487 main road hedge-line. There are two large roa boundary.
	The eastern boundary consists of a and wire fencing and field gate to ne the boundary.
	Its southern boundary is made up o on its western side. It also has a po residential property adjacent to the
	The western boundary is formed by lined along its length. In the southed dilapidated agricultural outbuildings boundary.
	The site is subdivided east to west to mature tree and overgrown shrubs.
Views to and from candidate site:	The site is located on the prominent Valley/Estuary making it visible in d from near views form the same dire Boundary vegetation screens views views gained in winter months. The clear near views into the site. The o which is located approximately 1km part of the site.
	From within the site extensive open north-west and north-east across the Glimpsed views can be gained throu- boundaries, especially in winter more Mynydd Carningli to the south being the site. From the southern part of restricted by the southern boundary property.
Development Constraints:	The prominent location on sloping v and close proximity to the A487 ma residential development.
	The site is separated from the settle field to the west meaning any devel separate to the main settlement.
	The site falls within the setting of th Conservation Area and is overlooked access land to the south and is visib slopes to the north.

Restricted view east of the southern part of the site from within the site (206041, 239006).

a well-trimmed hedgebank raised d, with mature trees within the bad signs adjacent to the field

n mature tree lined hedge with post neighbouring field in the middle of

of a tall hedgebank with mature trees bost and wire fence. There is a boundary line.

y a fast flowing stream which is tree hern part of the site there are some s and a residential property along the

by a broken hedgerow with some

nt southern slopes of the Nyfer distant views from the north and ection along the main A487 road. Is from the east and west with partial he two residential properties have upper slopes of Mynydd Carningli n to the south overlooks the northern

n views can be gained looking north, the Afon Nyfer valley and estuary. bugh the western and eastern onths, with views of the peaks of og gained from the northern part of f the site this type of view is ry vegetation and the residential

valley sides to the east of Newport ake the site visually sensitive to

lement boundary by the neighbouring elopment here would feel isolated and

he Newport and Newport Parrog ed by the Carningli Common open ble in views from the opposite valley

Landscape Sensitivity ⁷ :	The Newport and Newport Parrog Conservation Area, existing hedgebanks, mature trees and internal hedgerow, combined with its sloping landform, overlooked from Carningli Common and open outlook across the Nyfer Valley all contribute to the site's sensitivity, as does its relatively detached locations to the east of Newport. The southern part of the site has a lower sensitivity as a result of the mature internal boundary which helps to screen views from the north and provides higher levels of enclosure. However, it is unlikely that this part of the site could be development on its own as access would need to be gained from the north, off the A487. Score: Moderate – High overall with lower sensitivity to the southern area					
Considerations:	Positive:	Negative:				
	Potential to create a 'gateway' to the settlement - redefining the eastern settlement boundary, strong existing field pattern and boundary vegetation which could be enhanced.	Would result in development within the Conservation Area, the loss of pasture farmland and expansion of the settlement into the surrounding countryside, open prospect to the north and would impact of views from Carningli Common and opposite valley sides.				
Landscape Mitigation and development	If this site is to be developed, the layout of the development should reflect the site's varying levels of sensitivity with the southern part of the site less sensitive due to its more enclosed character.					
design guidance:	Retain all existing boundary hedgebanks and mature trees along with the internal hedgerow. Strengthen vegetated boundaries with additional planting particularly along the northern boundary to help screen new development from the north and along the internal boundary to create a strong green corridor across the site. Maintain areas of open green space within the site and create a robust green buffer between any new development and the stream on the western boundary.					
Break up blocks of development and restrict building density in the northern part of the site where it is open to create varied character across the site. Limit earthworks for road access and building plots maintain naturalistic landform. Consider how the proposed development would extend the settlement to the east and how this edge will be redefined. Consider this site's relationship with neighbouring field to the west and, if this field was also developed, these sites are sensitively designed to improve connectivity and creater strongly cohesive interlinking developments.						
strongly cohesive interlinking developments. Design of new buildings should aspire to be innovative, of a quality, use local materials and adhere to suitable local archi vernacular. The layout, scale and massing of housing should local character and respect views in from the north and sout how the development will create a 'gateway' entrance to the settlement.						

Conclusion:	Based on size of candidate site, lands suggested landscape mitigation and c
	This is a moderate – highly sensitiv sensitivity to the south, which is unlik residential development without som and visual impacts , particularly rela landform and open aspect which is ov south.
	In the context of Newport the whole s development would only be appropria subsequently or in combination with t If in the event of the western site bec proposal came forward for this site it 15-20 dwellings, in addition to the a

ndscape sensitivity and inclusion of d compliance with design guidance:

Sitive site, with an area of reduced nlikely to be able to accommodate **ome residual adverse landscape** relating to its elevated, sloping overlooked from the north and

le site is a fairly large at 1.5 ha priate if it was brought forward th the neighbouring site to the west. Decoming developed and a suitable it could potentially **accommodate** ne adjoining site.

 $^{^{7}}$ In relation to impacts upon the existing character of the settlement and the candidate site.

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SETTLEMENTS CAPACITY STUDY UPDATE - CANDIDATE SITE ASSESSMENT



Key landscape characteristics of candidate site and relationship with settlement	 Site is located on gently sloping peaks of Mynydd Carningli to the Nyfer and estuary to the north, topography. The site is formed of one field see pattern with mature hedgebank mature trees. Improved grassland land cover. Fast flowing stream and wooded boundary. Residential dwellings in substant of Newport are located adjacent southern boundaries. Remnant/dilapidated agriculturatist south-east corner, including Reduced tranquillity due to prox A487, main road into the village boundary. Open character due to sloping latter stream and is overlooked from Visually and physically connected Newport's eastern boundary.

View north from within the site (206018, 239027) towards the Afon Nyfer estuary.

g landform forming the foothills of the he south, sloping down to the Afon typical of the surrounding

set within a small to medium field c field boundaries which include

ed corridor runs along the eastern

ntial gardens form the eastern edge it to the northern, western and

ral buildings within the site, located in a Dutch barn.

ximity to the light industrial units and e which runs along the northern

landform with good intervisibility with pecially to the north and south. ne Afon Nyfer valley and estuary into n Carningli Common from the south. ed with existing development on





View west from within the site (206018, 239027) towards residential development on the edge of Newport.

Candidate site boundary edge description:	A strong northern boundary comprising intact hedgebank with several mature trees, which is well maintained to an approximate height of 2m. The hedgebank forms a steep grassed bank separating the site from the adjacent A487.
	The eastern boundary is formed by a fast flowing stream which is tree lined along its length.
	Two residential properties are situated along the site's southern boundary, separated partly by a low gappy hedgebank (west) and partly by a disused track and tall hedgebank on its eastern side.
	The western boundary comprises a well maintained hedgebank with several trees to its northern corner. The site is separated by a deeply sunken lane from neighbouring residential properties forming Newport's eastern settlement boundary.

Views to and from candidate site:	The site is located on the prominer Valley/Estuary making it visible in views can be gained from the adja- mature vegetation. Boundary vege with partial views gained in winter from residential properties along th however these buildings screen mo of Mynydd Carningli which is located have views over the northern part
	From within the site extensive ope north-west and -east across the Af Glimpsed views can be gained thro in winter months to the surroundin of Mynydd Carningli to the norther southern part of the site views sou boundary vegetation, residential pr
Development Constraints:	The sloping landform means the sint the north. However, it is well cont boundaries and existing built form some views to the northern part of open access land. It forms part of Conservation Area.
	Access is restricted and can only b in the south-east corner which con field. There is also a narrow and n boundary.
Landscape Sensitivity ⁸ :	Difficult and restricted access due mounded hedgebanks, existing int combined with its sloping landform Common, open outlook across the setting of Newport's Conservation However, the site is situated close some visual relationship with the e
	Score: Moderate
Considerations:	Positive:
	Close proximity to the existing settlement boundary of Newport, presence of existing residential dwellings adjacent to the site and disused agricultural buildings. Well contained by strong boundaries.

nt southern slopes of the Nyfer distant views from the north. No acent A487 due to the tall bank and etation screens views from the east months. Near views can be gained he western and southern boundaries, ore distant views. The upper slopes ed approximately 1km to the south of the site.

en views can be gained looking north, fon Nyfer valley and estuary. ough the eastern boundary, especially ng open countryside, with views south rn part of the site, only. From the uth are restricted by the southern properties and the Dutch barn.

ite is prominent in distant views from tained on all other sides by strong to the south and west, apart from of the site from Carningli Common the setting to the settlement's

be gained through a field gate located nnects the site to the neighbouring now disused track along the southern

to sunken narrow lanes and high tact hedgebanks and mature trees n, overlooked from Carningli Nyfer Valley and location within the Area all contribute to the sensitivity. to the settlement boundary and has existing residential dwellings.

Negative:

Would result in development within the setting of the Conservation Area, the loss of pasture farmland and expansion of the settlement into the surrounding countryside, open prospect to the north and would be visible in views from Carningli Common. Limited opportunities to create access without significant alterations to the existing intact hedgebanks.

⁸ In relation to impacts upon the existing character of the settlement and the candidate site.

Landscape Mitigation and development design guidance:	Carefully consider access into the site and how to reduce removal of existing hedgerows. Retain all other existing boundary hedgebanks and mature trees. Strengthen vegetated boundaries with additional planting particularly along the northern boundary to help screen new development from the north. Maintain areas of open green space within the site and create a robust green buffer between any new development and the stream on the eastern boundary.
	Break up blocks of development and restrict building density in the southern part of the site where it is elevated to create varied character across the site. Limit earthworks for road access and building plots to maintain naturalistic landform. Consider how the proposed development would extend the settlement to the east and how this new edge will be redefined. Consider this site's relationship with neighbouring field to the east and, if this field was also developed, how these sites are sensitively designed to improve connectivity and create strongly cohesive interlinking developments.
	Design of new buildings should aspire to be innovative, of a high quality, use local materials and adhere to suitable local architectural vernacular. The layout, scale and massing of housing should reflect local character and respect views in from the north and south as well as how the development will create a 'gateway' entrance to the settlement.
	Car park should be sensitively designed taking into account the site's rural setting on the edge of the existing settlement, providing additional tree planting to break up areas of potential hardstanding. Use a permeable gravel surface instead of Tarmacadam to help integrate the development into the site's rural context and manage supplementary features including lighting, security fencing and any built form.
Conclusion:	Based on size of candidate site, landscape sensitivity and inclusion of suggested landscape mitigation and compliance with design guidance:
	This moderately sensitive site has some capacity to accommodate mixed development of housing and car parking. If this type of development was proposed, and the suggested mitigation and guidance was taken into account, this moderately sized site at 0.7 ha could potentially accommodate approximately 10 dwellings and a small car park .

PEMBROKESHIRE COAST NATIONAL PARK

SETTLEMENTS CAPACITY STUDY UPDATE – CANDIDATE SITE ASSESSMENT



Landscape Character Areas (LCAs) and Seascape Character Area (SCAs) which the site is situated.	LCA 23 - Newport LCA 24 – Dinas Head SCA 4 – Newport Bay
Key landscape characteristics of candidate site and relationship with settlement	 Site is located on gently sloping forming the foothills of the Myn down to the Afon Nyfer to the r The site is formed by one long medium field pattern, it is currer bound by a combination of mat hedgebanks tend to be well-trir It has a rural and tranquil chara Cippin Stone and Newport, and Quiet sunken lanes flanked by I boundaries to the west and sou The site and the surrounding la due to the strong field pattern a where views can be gained the Bay and the northern slopes of Isolated residential dwellings or adjacent but outside the site's I

View south east from within the site inside field gate off Ffordd Bedd Morris (204892, 238918).

ng landform south-east to north-west nydd Carningli to the south, sloping north.

narrow field set within a small to rently under improved pasture and is ture hedgerows and hedgebanks immed.

racter away from the settlements of d the A487 main road.

hedgebanks with mature trees form uth of the site.

andscape are enclosed in character and intact field boundaries, however ere is good intervisibility with Newport f the Nyfer valley, to the north.

on edge of large settlements, situated boundaries.





View north from within the site (204955, 238855) to the Afon Nyfer estuary and upper valley slopes.

Candidate site boundary edge description:	The short northern boundary consists of a well-established hedgebank which is approximately 3m tall. A sunken rural lane (Ffordd Bedd Morris) and a residential dwelling are adjacent to the field boundary.
	The eastern boundary is shared with the neighbouring cemetery and comprises a low intermittent hedgerow with some mature trees including a number of ornamental species.
	The southern boundary is made up of a well maintained hedgerow approximately 2m tall.
	A tall overgrown hedgerow with mature trees forms the western boundary. There is an isolated residential property to the south-east corner of the field, outside the site.
Views to and from candidate site:	The site is fairly well contained visually from elevated ground to the south, although glimpsed views can be gained from the upper slopes of Mynydd Carningli, approximately 2km to the south-east. It is also possible to gain long distant partial views of the site from the opposite valley slopes to the north. Views from the east are restricted by local landform and the strong field boundary. However, from the west views into the site can be gained from the surrounding landscape, coastline and Newport Bay.
	From within the site open views can be gained looking west to the coastline and Newport Bay. Glimpsed views north across the Afon Nyfer valley and estuary can be gained between the tree cover associated with the cemetery and field boundary. Views to the south and east are restricted by local landform and boundary vegetation. However, long distance views can be gained to the south-east of the craggy slopes and peak of Mynydd Carningli.

Development Constraints:	Isolated rural location away from the Newport, restricted access via a sir lane, neighbouring cemetery and o
	The site is partially overlooked by t land to the south.
	Within the setting of Newport's Cor the one of Newport's Green Wedge of Newport and safeguarding the co
Landscape Sensitivity ⁹ :	The rural location, detached from C access, existing mature hedgebank visual relationship with Carningli Co Bay.
	Within the setting of Newport's Cor Green Wedge local designation bloc wedge and the wider countryside.
	Score: High
Considerations:	Positive:
	Well contained site, with strong field boundaries.
Landscape Mitigation and development design guidance:	Boundary hedgebanks and matures boundaries should be retained and planting, particularly along the site Maintain areas of open green space hedgebank or green corridor across a strong green buffer between any on the north-eastern boundary. Th some continuity of Newport's Green connectivity between Newport and
	Any new buildings should aspire to design quality, positively contribute consider sensitive views into and o north and how to reduce effects on

the settlements of Cippin Stone and ingle field gate off the narrow rural open aspect to the west.

the Carningli Common open access

onservation Area, in close proximity to e designations, protecting the setting countryside.

Cippin Stone and Newport, poor ks and trees, sloping landform and Common, the coastline and Newport

onservation Area, in close proximity to ocking connectivity between the green

Negative:

Within the setting of the Conservation Area, rural and remote character with limited access, loss of pasture, open prospect to the north and would impact of views from Carningli Common and opposite valley sides. It would also block connectivity between the green wedge and the wider countryside.

es trees which make up the site strengthened with additional e's northern and eastern boundaries. ce within the site by providing a new ss the site, south to north, and create new development and the cemetery his new green infrastructure will allow en Wedge designation and maintain the open countryside beyond.

be innovative, of an exceptional te to local landscape character and out from the site, particularly to the n the setting of the Conservation coastline and Newport Bay.

⁹ In relation to impacts upon the existing character of the settlement and the candidate site.

Conclusion:	Based on size of candidate site, landscape sensitivity and inclusion of suggested landscape mitigation and compliance with design guidance:
	This is a highly sensitive site to residential development as a result of its isolated, rural located detached from the main settlement, large size (1.1 ha) and relationship with Newport's Green Wedge designation. If development of housing on this highly sensitive site was proposed it would likely result in adverse landscape and visual effects which cannot be mitigated.

Pembrokeshire Coast National Park Settlements Capacity Study Update (March 2017) **PEMBROKESHIRE COAST NATIONAL PARK**

SETTLEMENTS CAPACITY STUDY UPDATE – CANDIDATE SITE ASSESSMENT



Key landscape	•	Site is located w
		It is a small-sca
characteristics	-	

of candidate site

and relationship

with settlement

- rectangular shaped field.
- It has an enclosed character being surrounded by residential
- mature trees and an overgrown hedge.
- site's western boundary.
- The site has open aspects to the north over the existing • development with views of the Afon Nyfer valley and estuary.



View west of the site from gate entrance off Feidr Pen-Y-Bont road (205949, 239216).

ithin Newport's settlement boundary. It is a small-scale plot at 0.3 ha and is situated on a fairly level site. The site is designated as Open Space and is formed of a single

development on all sides, with modern dwellings to the north and more typical terrace houses with long gardens to the west which are situated within the Newport and Newport Parrog Conservation Area. • Currently used as recreation area, with no formal play equipment. • Land cover is amenity grass and bound by tall wire mesh fencing,

A fast flowing stream and wooded corridor runs adjacent to the



View north of the site from gate entrance off Feidr Pen-Y-Bont road (205949, 239216).

The northern boundary comprises an overgrown hedge. A Public Right of Way (PROW) footpath is situated between the site boundary and the neighbouring residential development.
The eastern and western boundaries are formed by tall wire mesh fencing and are lined by mature trees. The eastern boundary runs along the Feidr Pen-Y-Bont road, to the west is a fast flowing stream corridor.
The southern boundary consists of a tall tree lined hedgebank.
Views into the site are restricted by the site's boundary vegetation and surrounding built development and can only be gained from the north and the road to the east.
Glimpsed and partial views out of the site can be gained through the boundary vegetation to the east, south and west. Open views can be gained to the north over the existing development to the green slopes of the Nyfer Valley.
The site has limited opportunities to accommodate a housing development due to its small size (0.3 ha), being designated as Open Space and situated within the setting of the Newport and Newport Parrog Conservation Area protects the special quality and character town and its historic, architectural and aesthetic value.

Landscape Sensitivity ¹⁰ :	The site is designated as an area of edge of the Newport and Newport P also has some limited intervisibility Valley. However, the site is well en is located within the settlement bou Pen-Y-Bont road.
	Score: Moderate - low (in landsc sensitivities relating to open spa
Considerations:	Positive:
	Enclosed by trees on three boundaries limiting visibility with the wider settlement, situated within the settlement boundary and has good access.
Landscape Mitigation and development design	Existing boundary vegetation to be particularly along the northern bour Create a strong green buffer betwee stream on the western boundary.
guidance:	A sensitively designed scheme woul layout and siting of individual house into the existing settlement pattern with neighbouring properties to creat development and strong street scert of the Conservation Area. Housing respect views in from the north.
	New buildings should adhere to suit and be built from local materials as Area Proposals for Newport ¹¹ .
Conclusion:	Based on size of candidate site, land suggested landscape mitigation and
	This site is allocated as a local Oper that any development would not improved Open Space provision was Newport.
	If this requirement was met, this sn settlement boundary which has a po- development is considered to be low relation to housing development an up to 5 dwellings, if all of the abo- implemented.

f Open Space, it is located on the Parrog Conservation Area. The site with the north slopes of the Nyfer nclosed with tall tree'd boundaries, it undary and has good access off Feidr

cape and visual terms but higher ace function)

Negative:

Designated as Open Space, close proximity to the Newport and Newport Parrog Conservation Area, has some intervisibility with the Nyfer Valley.

retained and strengthened ndary with additional tree planting. een any new development and the

Ild need to carefully consider the ses to help integrate the development n. Consider the site's relationship eate a cohesive, interconnected ne, especially that within the context should reflect local character and

table local architectural vernacular, set out in the Park's Conservation

ndscape sensitivity and inclusion of d compliance with design guidance:

en Space, it is therefore considered t be suitable unless like-for-like or as provided for elsewhere within

mall site (0.3ha) located within the oositive relationship with existing w to moderately sensitive in nd could potentially **accommodate** ove mitigation and guidance is

 $^{^{10}}$ In relation to impacts upon the existing character of the settlement and the candidate site. ¹¹ Pembrokeshire Coast National Park Authority, 2011. Newport and Newport Parrog – Conservation Areas Proposals Supplementary Planning Guidance.

PEMBROKESHIRE COAST NATIONAL PARK

SETTLEMENTS CAPACITY STUDY UPDATE – CANDIDATE SITE ASSESSMENT



Key landscape characteristics southern boundary. of candidate site and relationship

with settlement

- to the south of road. Formed of three fields; two long narrow fields and a smaller field pattern.
- A combination of well-trimmed and overgrown mature hedgebanks post and wire fencing and scrubby broken hedges.
- Parts of the site are covered by areas of scrub and patches of ٠ brambles.
- Few trees in field boundaries. •
- ٠ Land uses include informal agricultural/equestrian storage and pony paddocks.
- Rough pasture land cover. ٠
- Tranquil and relatively remote setting on northern edge of
- Newport Bay.
- Bay approximately 1km away.



View north of site from western entrance on Feidr Ganol (205152, 239182)

The site extends to the north of the western extent of Newport and slopes gently north toward the Nyfer estuary, from the road on its

Site is situated north of Feidr Ganol with large detached properties

rectangular field, set within a general pattern of small to medium

form the site's external boundaries, internal boundaries comprise of

settlement, close to Newport Sand and the Afon Nyfer Estuary. Open character due to sloping landform with good intervisibility with the surrounding landscape, especially to the north with extensive open views north across the Afon Nyfer estuary, Newport Sands and

Intervisibility with the Wales Coast Path on the opposite side of the



View north of site from eastern entrance on Feidr Ganol (205152, 239182).

Candidate site boundary edge description:	There is no physical feature demarking the site's northern boundary. It subdivides two larger fields east to west.
	The western boundary consists of a tall overgrown hedgerow with some trees within the hedge line.
	A strong well maintained hedgebank forms the curving southern boundary, following the alignment of Feidr Ganol rural lane.
	The eastern boundary follows a narrow farm track and comprises a low gappy broken hedgebank.
Views to and from candidate	The site has good intervisibility with the Afon Nyfer estuary, Newport Sands, Newport Bay and the Wales Coast Path.
site:	Views out of the site are restricted to the east and west, but extensive open and distance views to the north can be gained over the Afon Nyfer estuary, Newport Sands and out to Newport Bay. Distant views to the upper slopes of Mynydd Carningli, approximately 1.8km to the south, can be gained over the southern boundary and neighbouring residential development.
Development Constraints:	Within the setting of Newport's Conservation Area, it's rural and isolated location on northern edge of Cippin Stone, gently sloping landform, exposed open aspect north (no northern boundary) strong existing field boundaries and small-scale field make the site sensitive to housing development as does the intervisibility with Newport Sands and wider Newport Bay.

Landscape Sensitivity ¹² :	The site's sensitivity is judged to be within the setting of the Newport and Area, exposed open character, rem existing settlement and strong inte estuary, Newport Sands and Newport and internal hedgerows are importa
	Score: Moderate - High
Considerations:	Positive: Relatively level landform, good access off Feidr Ganol, some visual containment provided by existing hedgerows/banks to the east and west, and close proximity of existing development.
Landscape Mitigation and development design guidance:	Protect and retain all existing exter and introduce suitable managemen hedgebanks with supplementary pla boundary (new hedgebank) to help surrounding landscape. Layout, sca considered to effectively reduce im positively contribute to the local lar vegetation in south-western corner materials.
	Mitigate impacts on sensitive views existing settlement edge to the sou Newport Bay/Sands and the Wales
	Any new buildings should be innova quality, constructed using local mat location on the northern sloping ed
Conclusion:	Based on size of candidate site, lan suggested landscape mitigation and
	If development of housing on this r was proposed and the all of the abo taken into account, this relatively s accommodate approximately 5 - site's prominent location on the nor unlikely that all the adverse lands mitigated for .

 $^{^{12}}$ In relation to impacts upon the existing character of the settlement and the candidate site.

be moderate-high due to its location and Newport Parrog Conservation note rural location, divorced from ervisibility with the Afon Nyfer port Bay. Existing mature hedgebanks tant landscape features.

Negative:

Would extend the settlement in an uncharacteristic form into the wider countryside unrelated to the existing settlement of Newport, replacing small pasture fields with housing, within the setting of Newport's Conservation Area. Lack of northern boundary, gently sloping landform and open aspect to the north allow extensive distant and strong intervisibility with Newport Sands, Newport Bays, Afon Nyfer estuary and the Wales Coast Path.

rnal and internal boundary vegetation nt practices. Enhance existing planting and create a strong northern p integrate the development into the cale and massing should be carefully npacts on the wider countryside and andscape character. Remove scrubby r along with outbuildings and stored

s, particularly to and from the uth and from the north including from Coast Path.

vative and of exceptional design aterials, given the site's prominent dge of this detached part of Newport.

ndscape sensitivity and inclusion of nd compliance with design guidance:

moderate – highly sensitive site pove guidance and mitigation was small site at 0.5 ha could potentially **5-8 dwellings**. However, given the orthern edge of settlement it is scape and visual impacts could be

PEMBROKESHIRE COAST NATIONAL PARK

SETTLEMENTS CAPACITY STUDY UPDATE – CANDIDATE SITE ASSESSMENT



Landscape Character Areas (LCAs) and Seascape Character Area (SCAs) which the site is situated.	LCA 23 – Newport SCA 4 –Newport Bay
Key landscape characteristics of candidate site and relationship with settlement	 Site is located on flat landform c which lies approximately 100m t Situated outside the settlement the neighbouring residential prop Newport. Formed of two small-scale strip in hedgebank and trees which mak Unimproved grassland land cove Fast flowing stream and wooded western boundary (not in the sit Adjacent to existing residential p settlement's northern edge but e landscape. School playing fields located acrees. Mature vegetation restricts visib
Viaw wast from with	Pin cauthara araa of tha cita (205771

View west from within southern area of the site (205771, 239487).

close to the Afon Nyfer and estuary to the north.

boundary with limited visibility with operties on the northern edge of

fields set within mature, overgrown ke strong field boundaries. er.

d corridor runs adjacent to the ite).

properties to the south, along the extending out into the wider rural

ross the road to the east. bility into and out from the site.





View west from within the northern area of site (205743, 239507).

	Score: Low to allotment and Open Space development, but Low - Moderate to car parking development
Landscape Sensitivity ¹³ :	The setting of the Conservation Area and location extending development out to the north of the settlement making it isolated, with a strong sense of tranquillity, except when neighbouring playing fields are in use. The small scale field pattern, the unimproved pasture and hedgebanks are sensitive to a change in land use to potential car parking, allotments and Open Space development. However, the existing field boundaries provide opportunities to screen development from the road.
Development Constraints:	Falls within the setting of Newport's Conservation Area. Narrow strip field pattern, existing field boundary vegetation and current unimproved pasture land cover.
Views to and from candidate site:	Views into and out from the site are restricted by existing field boundaries. Glimpsed views can be gained to the north, east and south through the boundary vegetation, especially in winter months. Partial views can be gained from the road, east of the site and the residential properties to the south.
Candidate site boundary edge description:	All site boundaries comprise of overgrown hedgebanks with trees. Long Street runs adjacent to the eastern boundary. Residential development comprising detached houses in large gardens is present to the south of the site.

Considerations:	Positive:
	Well screened by boundary vegetation and flat land form.
Landscape Mitigation and development design guidance:	Retain the majority of existing bour especially along the site's outer bour along the site's western boundary, and Open Space should be located soft settlement boundary edge, wit adjacent to the existing playing fiel connectivity between both sites.
	Car park should be located to the s softer settlement edge to the north design taking into account the site' additional tree planting to break up Use a permeable gravel surface ins integrate the development into the supplementary features including li form including allotment sheds.
Conclusion:	Based on size of candidate site, lan suggested landscape mitigation and
	Given the site's rural location on the is considered to have a low sensit development but a higher sensitive parking development. If the above is adhered to this fairly small site a accommodate a small well designate area of Open Space .

Negative:

Location outside the settlement boundary, within the setting of the Conservation Area, relatively high levels of tranquillity, areas of unimproved pasture land cover and existing mature hedgebanks.

undary hedgebanks, and mature trees bundaries. Maintain a green corridor , adjacent to the stream. Allotments d to the northern area to maintain a ith the Open Space positioned elds (to the east) to allow good

southern half of the site to retain a ch. The car park should be sensitively e's rural and tranquil setting, providing up areas of potential hardstanding. Instead of Tarmacadam to help e rural context and manage lighting, security fencing and any built

ndscape sensitivity and inclusion of nd compliance with design guidance:

he existing edge of the settlement it itivity to allotment and Open Space ivity (low to moderate) to car re suggested mitigation and guidance at 0.7 ha could potentially igned car park, allotments and

 $^{^{13}}$ In relation to impacts upon the existing character of the settlement and the candidate site.

Pembrokeshire Coast National Park Settlement Capacity Study Update Candidate Site Assessments (Newport and Lawrenny)

PEMBROKESHIRE COAST NATIONAL PARK

SETTLEMENTS CAPACITY STUDY UPDATE - CANDIDATE SITE ASSESSMENT



Landscape Character Areas (LCAs) and Seascape Character Area (SCAs) which the site is situated.	LCA 23 - Newport LCA 24 – Dinas Head SCA 4 – Newport Bay
Key landscape characteristics of candidate site and relationship with settlement	 The site is located to the west of area which currently forms part Landform slopes south-east to rethe Mynydd Carningli, sloping denorth. The site is formed by one medium within a small to medium field perimproved pasture and is bound hedgerows and robust tall hedge It has a rural and tranquil characcippin Stone and Newport, how A487. Enclosed by a quiet sunken lane trees to the south and the busy The site and the surrounding landform and weak nort extensive distant views north of Sands and Newport Bay. Isolated residential dwellings on adjacent to the east but outside

View north from within the site from inside the field gate off Ffordd Bedd Morris (204860, 238935).

of Newport, south of the A487 in an of a rural approach to Newport. north-west forming the foothills of down to the Afon Nyfer Estuary to the

um, roughly rectangular field set pattern, it is currently under by a combination of mature gappy gebanks.

acter away from the settlements of vever this is reduced next to the

e flanked by hedgebanks with mature main road to the north. andscape are open in character due thern field boundary providing over the Afon Nyfer estuary, Newport

n edge of large settlements, situated e the site's boundaries.





View looking south-east of site from A487 (204801, 239031).

Candidate site boundary edge description:	A weak and gappy hedgerow with isolated trees forms the northern boundary to the site, adjacent to the A487.
	The eastern boundary comprises of a shared hedgerow, trees and garden vegetation with the neighbouring residential property.
	The southern boundary is formed by a strong intact hedgerow which follows the route of Ffordd Bedd Morris, a rural lane.
	A solid overgrown hedgebanks forms the site's western boundary.
Views to and from candidate site:	Long distant views to the site can be gained from the northern headland forming Newport Bay and from within the Bay, to the north. Near views can also be gained from the surrounding farmland and caravan site, to the north of the site. Views from the east, south and west are all restricted by existing boundary vegetation, local landform or development.
	Views out of the site are focused to the north, where extensive open and distant views can be gained over Afon Nyfer estuary and Newport Bay, including its northern headland.
Development Constraints:	Sloping landform, isolated rural location away from the settlements of Cippin Stone and Newport, within the setting of Newport's Conservation Area, with open aspect to the north and good intervisibility with Afon Nyfer estuary, Newport Bay and the Bay's northern headland.

Landscape Sensitivity ¹⁴ :	The site's rural location, role as part to Newport's Conservation Area, m landform combined with its weak n distant views in to and out from th Robust hedgerow/banks to the site with some enclosure.
	Score: High
Considerations:	Positive:
	Strong, intact field boundaries form three of the four boundaries.
Landscape Mitigation and development design guidance:	Boundary hedgebanks and mature enhanced with additional planting, boundary, to help screen new deve farmland and Newport Bay and ma Limiting any hedge removal to field open green space within the site by green corridor across the site, wes Any new buildings should be of hig to local landscape character and co from the site, particularly to the no
	on the wider countryside, sensitive
Conclusion:	Based on size of candidate site, lar suggested landscape mitigation an
	If development of housing on this it would likely result in adverse la cannot be mitigated - due to its position with open aspects to the n surrounding landscape, coastline a

art of the rural approach and setting noderate levels of tranquillity, sloping northern boundary allowing long ne site all contribute to its sensitivity. e's other boundaries provide the site

Negative:

Sloping landform, weak northern boundary, open aspect overlooking the Afon Nyfer estuary, Newport Bay and its northern headland. Its isolated location detached from the settlement and role as rural approach and setting to the Conservation Area and potential for development of this area to create an extended linear development along the A487 to the west of the town.

trees should be retained and particularly along the northern elopment from the neighbouring aintain the rural approach to Newport. Id entrances only. Maintain areas of by providing a new hedgebank or st to east.

gh design quality, positively contribute consider sensitive views into and out orth and how to reduce visual effects e coastline and Newport Bay.

ndscape sensitivity and inclusion of nd compliance with design guidance:

highly sensitive site was proposed andscape and visual effects which rural location, elevated sloping north and intervisibility with the and Newport Bay.

 $^{^{14}}$ In relation to impacts upon the existing character of the settlement and the candidate site.

PEMBROKESHIRE COAST NATIONAL PARK

SETTLEMENTS CAPACITY STUDY UPDATE – CANDIDATE SITE ASSESSMENT



Landscape Character Areas (LCAs) and Seascape Character Area (SCAs) which the site is situated.	LCA 22 – Mynydd Carningli LCA 26 – Cwm Gwaun/Afon Nyfer SCA 4 – Newport Bay
Key landscape characteristics of candidate site and relationship with settlement	 Site is located on flat to gently state the Afon Nyfer. It is formed of one large, L-shall large field pattern with mature boundaries. The field is under arable cultiva Light industry units are situated the A487 road. Roads run along two of the site southern. Reduced tranquillity due to prov A487, main road into the village boundary and close proximity to the north. Open character, despite boundar landform with good intervisibilit Extensive distant views north are estuary into the site, and is ove from the opposite direction, app Glimpsed views through boundar Nyfer Valley.

View of site from A487 to the south (206169, 239103).

sloping landform situated south of

aped field set within a medium to hedgebank/tree lined field

ation (crop stubble grazing). d outside the site to the west along

e's boundaries – north-west and

oximity with the light industrial units, ge which runs along the southern to the bridge road over the river to

ary vegetation, due to sloping ity with the surrounding landscape. across the Afon Nyfer valley and erlooked from Carningli Common proximately 1km to the south. lary vegetation to the east along the





View east of the site from just inside entrance gate off Feidr Pen-Y-Bont (206153, 239103).

Candidate site boundary edge description:	The northern boundary is formed by a tall mature hedgerow and area of woodland, adjacent to the Afon Nyfer.
	The eastern boundary comprises of a broken overgrown hedge line with mature trees.
	Its southern boundary consists of a strong hedgebank and tall hedgerow adjacent to the A487.
	A relatively new hedgebank forms the southern part of the western boundary, running south to north before turning west to link with the roadside boundary along Feidr Pen-Y-Bont. Here the boundary comprises a high mounded bank with post and wire fence and hedgerow.
Views to and from candidate site:	Distant views into the site can be gained from the upper slopes of the northern Nyfer Valley and from the Carningli Common, located approximately 1km to the south.
	Views north out of the site can be gained over the Afon Nyfer Valley/Estuary to its upper slopes, with glimpsed views gained along the Nyfer Valley to the east, although these are restricted by mature tree lined hedgerow. Distant views of the upper slopes and peak of Mynydd Carningli can be obtained looking south from within the site. Existing development including the light industry estate and residential properties prevent distant views west.

Development Constraints:	Location within the setting of Newp character, visible from views across Mynydd Carningli to the south, as v settlement boundary are all develop close proximity to existing develop estate and the future Newport Busi
Landscape Sensitivity ¹⁵ :	Located within the setting of Newport tree lined field boundaries and hede landscape features. The site's slop intervisibility with Carningli Common Valley all contribute to the site's se reduced locally by the A487 main re industrial estate to the west.
	The southern and north-eastern pa development as a result of their op also elevated making it more prom valley/estuary.
	The north-west corner is of lower s existing houses along Feidr Pen-Y-I with restricted views north and sou
	Score: Moderate – High, with an north-west
Considerations:	Positive:
	Large site allows for the possibility to reinstate lost boundaries and subdivision open field improving the settlement's eastern boundary edge.

port's Conservation Area, open ss the Afon Nyfer to the north and well as its rural location outside the opment constraints. However it is in pment including the light industrial siness Park.

port's Conservation Area, with strong dgebanks which are important ping landform, open character and non and open outlook across the Nyfer ensitivity. However, tranquillity is road to the south and adjacent light

arts of the site are more sensitive to pen character. The southern part is ninent in views from the north and the

sensitivity due to its proximity to the -Bont, its more enclosed character uth.

n area of lower sensitivity to the

Negative:

Large, open site with intervisibility north to the Nyfer Valley and south from Carningli Common. Development would result in the loss of farmland and expansion of the settlement into the surrounding countryside, within the setting of Newport's Conservation Area. Not well related to existing settlement edge.

 $^{^{15}}$ In relation to impacts upon the existing character of the settlement and the candidate site.

Landscape Mitigation and development design	If this site is to be developed, the layout of the development should reflect the site's varying levels of sensitivity with any development being focused in the north-west corner of the site, where it is less sensitive due to its relationship with the existing houses.
guidance:	If development was proposed in the north-west corner, it should carefully consider its relationship with the existing linear housing along the road and seek to create strong connects with the settlement's eastern edge.
	Housing layout and massing should consider the future development of Newport's Business Park site to the west and how the two sites will integrate with the neighbouring light industrial estate. Any new buildings should be of high design quality, positively contribute to local landscape character and consider sensitive views into and out from the site, particularly to the north and how to reduce effects on the wider countryside to the east and sensitive estuarine landscape to the north.
	Boundary hedgebanks and matures trees which make up the site boundaries should be retained and strengthened with additional planting, particularly along the site's northern boundary to create a broad green corridor along the river. Subdivide the field into smaller parcels by reinstating/creating new hedgebanks or linear tree belts linking to existing field boundaries. This improved landscape structure would help integrate new development into the predominately rural landscape setting. Maintain areas of open green space within the site to break up built form and areas of hardstanding (including roads and pavements) with planting. Restrict built form in southern part of the site where it is more open and elevated. Carefully design access routes and entrances limiting earthworks to maintain natural landform and the loss of existing hedgebanks and boundary vegetation.
Conclusion:	Based on size of candidate site, landscape sensitivity and inclusion of suggested landscape mitigation and compliance with design guidance: This is a large site totalling over 3ha in the context of Newport which is moderate – highly sensitive to residential development. Currently, it is unlikely to be able to accommodate development of this type without some residual adverse landscape and visual impacts , particularly relating to its southern sloping landform and open aspect which is overlooked from the north. However, if the above
	recommended mitigation and guidance was applied to the north-west corner, this smaller area could potentially accommodate 10-15 dwellings .
	The larger eastern area's sensitivity might change in time as and when the neighbouring Newport Business Park site (to the west) is developed. If this development takes place and all of the above suggested mitigation and guidance was adhered to the eastern area could potentially accommodate up to 30 additional dwellings , at this later date.

Pembrokeshire Coast National Park Settlements Capacity Study Update (March 2017) **PEMBROKESHIRE COAST NATIONAL PARK** SETTLEMENTS CAPACITY STUDY UPDATE - CANDIDATE SITE ASSESSMENT



Key landscape characteristics of candidate site and relationship with settlement	 A long site extending to the sout Stone to the A487. Cippin Stone consists of linear re- roads with large houses. Located on gently sloping landfor coastal slopes above Newport Sa extent of the Afon Nyfer Estuary. Formed of five narrow strip fields pattern. The fields are currently grassed a mature gappy hedgebanks and p Field boundaries have a range of the site's coastal position. The long middle field is seasonall access off the A487, with associa and a small pond, as well as a ba the caravan site. A thin belt of young woodland, w the eastern boundary. A rural and tranquil character aw Stone and Newport, reducing nea- south and PROW to east. The site and the surrounding land- sloping landform, low well-maint permeable fencing along the east distant views north, north-east o Newport Sands and Newport Bay Small storage area and track wit



View north of site from A487 (204773, 239028), towards caravan site and Newport Bay.

th of the small hamlet of Cippin

esidential development along rural

orm south to north forming the ands, sloping down to the outer

s, set within a small to medium field

and are bound by a combination of post and wire mesh fencing. species including gorse, indicating

Ily used as a caravan site with track ated areas of ornamental planting ar gate and signage associated with

within the site, runs north-west from

way from the settlements of Cippin ear the A487. to the north, busy main road to the

ndscape are open in character due tained hedgebanks and visually stern boundary, providing extensive over the Afon Nyfer estuary, ν.

thin the northern part of the site.



View west of the site from PROW (204773, 239028).

Candidate site boundary edge description:	The northern boundary is formed by a steeply sloping hedgebank, part of which has recently been replanted to accommodate an access track into the site. The northern boundary adjoins the Feidr Brenin road with a line of residential properties of Cippin Stone to the north of the road.	
	The north-west section shared with the gardens of residential properties along Feidr Ganol comprises a gappy gorse hedgebank with some trees.	
	A double post and wire mesh fencing forms the eastern boundary, with the PROW running along the site boundary.	
	A well-maintained gorse hedgebank encloses the site to the west and south, forming its boundaries, the A487 runs adjacent to the site's southern boundary.	
Views to and from candidate site:	Views into the site can be gained from all directions, however the greatest intervisibility is from the north, from the Afon Nyfer estuary, Newport Sands, Newport Bay and its northern headland, and more locally from the PROW along the eastern boundary.	
	Extensive distant views out of the site are focused to the north, north- east and north-west across the sloping coastal landscape towards Afon Nyfer estuary, Newport Sands, Newport Bay and its northern headland. Views south to Mynydd Carningli are also possible but these are restricted in places by existing vegetation and landform.	
Development Constraints:	Sloping landform, predominately rural character, within the setting of Newport's Conservation Area, with open aspect to the north and good intervisibility with Afon Nyfer estuary, Newport Sands, Newport Bay and the Bay's northern headland.	

Landscape Sensitivity ¹⁶ :	The rural location within the setting moderate levels of tranquillity, slopi eastern boundary allow long distant elevated southern part of the site ar thin strip of woodland, and robust h boundaries provide some enclosure, development in the north of the site
	Score: High in southern area, Mo next to existing development
Considerations:	Positive:
	Mixed land uses including caravan park, storage area and pasture farmland. The site has a strong field pattern with some intact field boundaries and an area of woodland which provides some enclosure, particularly to the north of the site. Northern part of the site is in close proximity to existing development where a new street scene could be created along Feidr Brenin.
Landscape Mitigation and development	Limit development to a small block i related to existing residential develo Brenin and Feidr Ganol roads.
design guidance:	Retain all hedgebanks along the site woodland. Strengthen all boundarie particularly along the site's eastern hedgeline which would help screen r neighbouring farmland and Newport corridor along the site's western bou to create green links through the site existing woodland.
	Any new buildings should be of high contribute to local landscape charact and out from the site, particularly to effects on the wider countryside, New should seek to create an integrated Cippin Stone, with opportunities to of Feidr Brenin. New development sho extent of the site, avoiding the most This will also help to respect views i
	Consideration should also be given a wider countryside in this rural location

of Newport's Conservation Area, bing landform combined with its weak it views in to and out from the and contribute to its sensitivity. The hedgebanks to the site's other e, especially adjacent to the existing e.

oderate - High in northern area

Negative:

Rural location within the setting of Newport's Conservation Area, partly detached from the surrounding settlements (southern area), sloping landform and open aspect to the north over coastline, estuary and surrounding landscape.

in the northern part of the site, well lopment at Cippin Stone along Feidr

e boundaries, as well as the area of ies with additional planting boundary to create a robust tree'd new development from the rt Bay. Create a strong green oundary. Maintain some open space ite particularly around the area of

h design standards, positively cter and consider sensitive views into to the north and how to reduce visual ewport Bay and Newport Sands. It development with the settlement of create a new street scene along ould be limited to the northern st open and exposed southern areas. in from the north.

as to how to reduce impacts on the tion.

 $^{^{16}}$ In relation to impacts upon the existing character of the settlement and the candidate site.

Conclusion:	Based on size of candidate site, landscape sensitivity and inclusion of suggested landscape mitigation and compliance with design guidance:
	Given the site's high sensitivity , large scale (totalling 3.2 ha) in the context of Cippin Stone, partially detached location away from Newport, sloping landform, open aspect and strong intervisibility with Newport Sands/Bay to the north, development should be restricted to the less sensitive northern area where it can be better integrated with the existing houses and field pattern.
	The southern part of the site is not suitable for housing as any development here is likely to result in adverse landscape and visual effects which cannot be mitigated . By reducing the site's overall area by approximately half, the northern portion could potentially accommodate approximately 10-15 dwellings if the developer implements all the suggested landscape mitigation and adheres to the relevant design guidance as set out above. Although it is unlikely to be able to accommodate development of this type without some residual adverse landscape and visual impacts.

Pembrokeshire Coast National Park Settlements Capacity Study Update (March 2017) **PEMBROKESHIRE COAST NATIONAL PARK** SETTLEMENTS CAPACITY STUDY UPDATE – CANDIDATE SITE ASSESSMENT



av landssans	٠	Steeply
ey landscape		foothill
haracteristics		Newpo
f candidate site	•	The sit
nd relationship		surrou
ith settlement	•	Land co

- settlement edge.
- slopes of the Nyfer valley.



View south, south-east of the eastern site area (205213, 238999).



Candidate site boundary edge description:	The northern boundary is formed by a steep bank adjacent to the A4 a strong hedgerow is situated onto the bank to the west, with the eastern section of the boundary formed by woodland.			
	A well wooded stream corridor and area of woodland forms the eastern and south-eastern boundaries. A PROW is present adjacent to the site along its eastern boundary.			
	The southern and western boundaries comprise of robust hedgebanks with occasional isolated trees. The site has a rural context apart from to the north with the A487 and residential development to the north of this road.			
Views to and from candidate site:	Views into the site can be gained only to the western fields from the neighbouring residential properties and from distant locations including Afon Nyfer estuary, Newport Sands and the wide Newport Bay. The site is partially overlooked by the Carningli Common open access land to the south. The eastern field is more enclosed with little intervisibility with the surrounding countryside.			
	Panoramic views out of the site can be gained from the elevated slopes of the western fields. From here views north can be gained towards the Afon Nyfer estuary and wider valley slopes, Newport Sands and the wider Newport Bay. Some views can be gained south towards Mynydd Carningli. Views from the eastern field are restricted by surrounding woodland and steep topography, some glimpsed views can be gained out from the PROW.			

Development Constraints:	The steeply sloping and undulating east and south, and location partly and Newport and Newport Parrog C constraints.
Landscape Sensitivity ¹⁷ :	The rural location outside Newport' mature hedgebanks, trees and woo undulating landform, intervisibility and the Afon Nyfer estuary, Newpo north all increase sensitivity.
	The wooded bank on the eastern be Newport and Newport Parrog Conse site within the Green Wedge local of and western approach to Newport a connectivity between the green we
	Score: High for the two western the eastern field.
Considerations:	Positive:
	Eastern field is well contained within the sloping landform and surrounding vegetation. The close proximity to the existing settlement edge and strong field boundaries.
Landscape Mitigation and development design guidance:	Limit development to the eastern find Newport's Green Wedge. Protect a northern boundary as this falls with Conservation Area, along with the Strengthen the western boundary we enclosed wooded character to the enclosed green space within the site to creat woodland and PROW (east) to the enclosed
	Carefully consider how any new de settlement to the south and how th New buildings should be of high de positively contribute to local landso create an integrated development of providing connectivity and not an is
	Any potential development in the w demonstrate that it will not adverse landscape character and visual ame Wedge. Views into the site would r estuary, Newport Sands and Newpo Carningli from the south. Carefully relationship with properties along N and how development will extend in

 $^{^{17}}$ In relation to impacts upon the existing character of the settlement and the candidate site.

g landform, open aspects to the north, within the Green Wedge designation Conservation Area are development

t's settlement boundary, existing odland, steeply sloping and with Carningli Common to the south ort Sands and Newport Bay, to the

boundary is located within the servation Area, with part of the wider designation forming a rural context and development would block edge and the wider countryside.

n fields and Low - Moderate for

Negative:

The western field's elevated position, steeply sloping landform, strong intervisibility with surrounding landscape and estuary and open aspect to the north.

Role of the area as rural context and approach along the A487 west of Newport and the setting of the settlement's Conservation Area.

field which does not form part of and enhance wooded bank on thin the Newport and Newport Parrog woodland to the east and south. with tree planting to create an eastern field. Maintain some open ate a green corridor from the existing open countryside beyond (west).

evelopment will extend the existing his will form a new settlement edge. esign standard. Development should cape character. It should seek to with the existing settlement, isolated pocket of housing.

western fields would need to sely affect the highly sensitive nenity whilst maintaining the Green need to be protected from Afon Nyfer port Bay from the north and Mynydd y consider any new developments Newport's existing settlement edge into the open countryside.

Conclusion:	Based on size of candidate site, landscape sensitivity and inclusion of suggested landscape mitigation and compliance with design guidance:
	In the context of Newport the whole site is very large, covering 3.8 ha - the western fields which make up the majority of the site are highly sensitive to residential development as a result of their large scale, elevated steeply sloping landform, open aspect to the north and intervisibility with Newport Sands and Newport Bay to the north and Mynydd Carningli to the south. This part of the site is also located within Newport's Green Wedge. Therefore, the western fields are not suitable for housing development as any development here is likely to result in adverse landscape and visual effects which cannot be mitigated. This is due to this part of the site's contribution to the Green Wedge designation, its sensitive landscape character and intervisibility with the surrounding landscape, coastline and Newport Bay.
	The enclosed eastern field has a low to moderate sensitivity to this type of development and if the above recommended mitigation and guidance was applied it could potentially accommodate approximately 15-20 dwellings .

PEMBROKESHIRE COAST NATIONAL PARK

SETTLEMENTS CAPACITY STUDY UPDATE – CANDIDATE SITE ASSESSMENT



Key landscape characteristics of candidate site and relationship with settlement	 A small narrow site extending so centre of Newport detached from Flat to gently undulating landfor stream corridor. Contains an existing access trac disused quarry which is currently yard, with outbuildings. A PROW exists along the western rights of way to the south Tree and shrub boundary vegeta southern and south-eastern bou A secluded character set back of separate from the settlement. Isolated residential dwellings on of the site. A rural context forming part of a the A487 west of Newport.
View south-east from	The track within the site (205329, 238)

south of the A487 to the west of the m the main settlement area. rm, adjacent to a well wooded

ck, part of a pasture field and a ly being used as a builder's storage

- rn boundary linking into a network of
- tation is limited to the western, undaries. off the main road (A487) and is
- n edge of Newport are present, east
- a Green Wedge extending south of



8921) of storage yards and buildings.



View south-east from within the site (205308, 238967) of track.

Candidate site boundary edge description:	The northern boundary follows a residential driveway and consists of a post and wire mesh fence.		
	There is no physical eastern boundary, it currently cuts across an open field, apart from to the south where it picks up the eastern exposed cliff face of the former quarry.		
	Thick woodland forms the southern boundary with a well wooded stream corridor forming the site's western boundary, a PROW is present outside the site but along this boundary.		
	The site is rural and separate from the existing built up area of Newport with residential development some 30-35m to the east.		
Views to and from candidate site:	Views out are restricted to the northern half of the site, outside the former quarry, with only near views being gained of the nearby residential properties and glimpsed views from the A487.		
	Local views into the site can be gained from the residential properties to the north-east, and from along the main road to the north and PROW to the west. Existing vegetation and landform restrict more distant views in all direction.		
Development Constraints:	Isolated location away from the main settlement, partly within the locally designated Green Wedge and close to the Newport and Newport Parrog Conservation Area boundary. Close proximity to a PROW. Enclosed by river corridor woodland and exposed cliff faces, to the south.		

Landscape Sensitivity ¹⁸ :	Partly situated within the Green We landscape extends westwards from maintaining landscape of interest an of the town, close to the boundary Conservation Area, outside the sett mature woodland to the west and s
	Score: Low - Moderate, with an a the former quarry
Considerations:	Positive: Secluded location off the A487 on a relatively level site within a disused quarry which is currently being used as a storage yard.
Landscape Mitigation and development design guidance:	Limit development to the southern Wedge designation. Car parking should be sensitively de context within the Green Wedge, pr break up areas of hardstanding, an- instead of Tarmacadam to help inte site's rural context and manage sup lighting, security fencing and any b
Conclusion:	Based on size of candidate site, land suggested landscape mitigation and This low to moderately sensitive at only 0.17 ha and is located on the potentially accommodate a small developer implements all the sugges adheres to the relevant design guid

edge designation where the rural Newport south of the A487 and protecting the landscape setting of the Newport and Newport Parrog tlement boundary and is enclosed by south.

area of lower sensitivity within

Negative:

Partly situated within the Green Wedge designation, close to the Newport and Newport Parrog Conservation Area and outside the settlement boundary forming part of a rural approach to the town. In close proximity to the PROW.

part of the site, outside the Green

lesigned taking into account the site's provide additional tree planting to nd use a permeable or gravel surface egrate the development into the pplementary features including ouilt form.

ndscape sensitivity and inclusion of d compliance with design guidance:

e site - the whole area is very small he western edge of Newport. It could II well designed car park if the ested landscape mitigation and dance.

 $^{^{18}}$ In relation to impacts upon the existing character of the settlement and the candidate site.

Lawrenny – a small nucleated village settlement set within rolling landform close to the shores of the Eastern Cleddau estuary. The church and high boundary walls are locally distinctive features within this old village, which lies wholly within the Milford Haven Waterway Registered Landscape of Outstanding Historic Interest in Wales. There are attractive southerly views from the higher ground over the Daugleddau estuary.





View of St Caradog from settlements western boundary (201700, 206933).





View north-west from edge of settlement across pasture fields (201721, 207072).

View from settlements northern edge looking along rural lane (201722, 207145).



View of stone wall on southern approach to settlement (201838, 206720)

View of typical stone and painted housing within the settlement (201712, 207051).



View north over the estuary (201515, 206683).

PEMBROKESHIRE COAST NATIONAL PARK

SETTLEMENTS CAPACITY STUDY UPDATE – SETTLEMENT ASSESSMENT

Settlement Name: Lawrenny					
Date:	1 Ma	arch 2017		Surveyor:	АК
Landscape Character Ard (LCAs) and Seascape Character Ard (SCAs) in Loo Context	eas _{SCA} eas cal	LCA 28 – Daugleddau SCA 33 – Daugleddau			
Key landscap characteristic of the wider landscape tal from LCA.	ve c cs 1 ken c · / · / · 1	 farmland and parkland landscape of long-established private estates and secluded houses, contrasting with the more open shoreline villages and hamlets with views along the branches of the estuary. This is a landscape of outstanding historical significance within Wales. This area includes traces of the county's small-scale coal mining industry as well as historic agricultural landscapes, including landed houses, farms and cottages set in distinctive field patterns. The working tide-mill at Carew is unique in Britain and contributes to the outstanding cultural value of this LCA. 			
Settlement		Notes:			
Туре:	Urban		Remote and rural village clustered around the houses and buildings set close to the roads with t		
	Village	• or no ga			
	Harbour				
	Hamlet				

Settlement Attributes:

Settlement Attributes:									
Settlement Form:	A U-shaped nucleated settlement focused around the wedge created by the intersection of three roads with some development strung along the road to the east. Housing is randomly oriented off minor road/tracks to create an organic feel. There are two large farms to the north of the settlement.								
	General: Linea		ear	ear Nucleated		Dispersed	Planned	Organic	
	Scale:	Large		Mediun	n	Medium- small	Small		
	Density:	High		Mediun	n	Low			
	Pattern:	<i>n:</i> Linear		Grid		Organic			
Relevant Settlement Landmark or Focal Point	Forming the focal point of the village is Broad Lane where the village shop and phone box are located. The village's landmarks include the pavilion and church.								
(highlighted)	Church	Castle		Monume	ent	Cross	Disused railway line	Standing Stone	
	Large House	High Walls		River		Stream	Pond	Lake/Pool	
	Bridge	Ford		Mill		Inn/ pub	Green	Hill <u>S</u> to north	
	Wood <u>W</u>	Caravan park		Cliff		Rock Shore	Shingle Shore	Sand shore	
	Вау	Cove		Pavilion		Note <u>S</u> kyline features and direction of view			
	Conserva Area?	tion Yes/No				Insert Name(s)			
	<i>Registere Park and Garden?</i>	ed Yes/No				<i>Grade II Lawrenny 19th Century terrace and other garden features.</i>			
	Listed Buildings					<i>Insert Number of buildings outside Conservation Area(s):</i> 2			
Settlement Edge Condition:	Settlement edges are formed by a rural road to the west, private properties and their gardens to the south and large farm complexes to north. Garden vegetation creates a soft southern edge overlooking the river valley, compared to the western edge which is more abrupt chang straight into farmland, with some roadside vegetation to create a softer edge. A large farm creates a clear divide between the settlement and fields beyond, there is another large farm outside the settlement to the north.					plexes to the poking the rupt changing te a softer nent and			
	North South East West Further information								

			1			ity Study Op	•	
Hard	•					upt transition little or no o		ing landscape
Muted			•				tion to surrou ome vegetati	
Soft		•		•	Edge well integrated into surrounding landscape by vegetation cover			
Woodland	• <u>D</u>	• <u>D</u>		• <u>D</u>	Note <u>D</u> eciduous, <u>E</u> vergreen or <u>M</u> ixed			
Hedgebank	• <u>M</u>		• <u>M</u>		Note <u>M</u> anaged or <u>U</u> nmanaged			
Wall		٠		•				
Views to and from Settlement	Limited opportunity to gain views of the estuary due to intervening landform, buildings, high walls and mature vegetation.							
Edge:	North	South	East	West	Furt	her informat	ion	
Views out from within settlement		•			betv	veen houses		ilion and
					Nor loca		stuary. views are res o rising landf	
					Wes	t: views are	blocked by w	voodland.
Views in from surrounding land and sea		•		Very limited by local landform – ridges along north-eastern boundary and to the west of the village. Possibility to gain views from along the river valley.		/ and to the y to gain		
Settlement Landform:	Located on the upper valley slopes above the Cresswell and Carew rice confluence, contained by a local ridgeline to the north, west and eas							
	Flat	Rolling/ Undulating		Hill & Scarp		Rocky	Convex	Concave
Surrounding Landform	Land form slopes north-west to south-east down to the Cresswell River. The wider area also has rivers to the west and north creating an isolated prominentary of land.							
	Flat	Rolling Undul		Hill & Scarp		Rocky	Convex	Concave
Landscape Sensitivity and Capacity for Development (settlement as a whole)	The small scale of the village – with sense of containment provided by both landform and surrounding woodland, and its elevated position above the river valley results in a moderate to high sensitivity. Capacity for development is limited due to the close proximity of existing buildings within the settlement, sloping landform and well wooded character, and presence of historic features.							

Development Constraints (settlement as a whole)	Very strong defensible boundary, convegetation. The village lies within the included on the Register of Landscape Wales. The Lawrenny Grade II Listed west of the settlement and public Ope
Other Notes	Walls with dense clinging vegetation h some of the boundaries.

ncave landform and containing ne Milford Haven Waterway area, bes of Outstanding Historic Interest in d Park and Garden is located to the ben Space to the east.

have an enhanced softening effect on

PEMBROKESHIRE COAST NATIONAL PARK

SETTLEMENTS CAPACITY STUDY UPDATE – CANDIDATE SITE ASSESSMENT



Key landscape				
characteristics				
of candidate site				
and relationship				
with settlement				

- Lawrenny part of a Grade II listed historic park and garden.
- ٠ rivers.
- park.
- ٠ trees form the site's structure.
- There are several tracks and paths which provide access and • large residential property along the northern boundary.
- fences and woodland.
- ٠ as a due to areas of dense woodland.
- Distant views can be gained across the Cresswell and Carew river corner.
- church, with its decorative stone entrance arch.
- Recent woodland and scrubby vegetation clearance has taken place • creating large open areas.



View north-east of site from track within the site (201476, 206876).

A large site which extends to the west of the small hamlet of Landform of the site slopes south-west to north-east forming the upper valley slopes above the confluence of Cresswell and Carew

The site of the former Lawrenny Castle site, which was demolished in 1950, its terraces, formal and kitchen gardens and former deer

A combination of open grassed areas enclosed by stone and brick walls, dense mixed woodland, coniferous plantation and mature

circulation throughout the site and to several outbuildings and a Site boundaries consist of stone and brick walls, post and wire

It has a rural and tranguil character and a strong sense of enclosure

valleys from the elevated stone faced terrace in the south-eastern

Part of the site lies in close proximity to the Listed St Caradog



View north of site from open area within the site (201476, 206696).

Candidate site boundary edge description:	The northern boundary is formed by a post and wire fence between the site and the neighbouring pasture field. Along this boundary within the site are areas of woodland, mature trees and a narrow track.
	The eastern boundary runs along the settlement edge to the north formed here by a dressed stone wall, the wall continues around the church before changing to a low bank with a post a wire fence on top. In this area the internal boundary comprises a thin strip of deciduous woodland. The southernmost section of the eastern boundary is again formed of a highly finished dressed stone wall and bank.
	The southern and western boundaries consist of post and wire fencing between the site's mixed woodland edge and the neighbouring fields.
Views to and from candidate site:	Views into the site are restricted by existing dense woodland within the site, particularly along the western and southern edges and in part along its northern and eastern edges. Views from the settlement can be gained into the north-eastern corner of the site, near the church.
	From within the site views out are screened to the west and south by dense woodland, with only partial and glimpsed views gained through the site's eastern wooded edge, in winter months. Several tall internal brick walls block views in all directions from the northern area of the site. Glimpsed views can be obtained from the northern track next to the boundary, looking north over neighbouring farmland. Near views can also be gained of the settlement from the site's north-eastern corner.
	Elevated, distant views can be gained from on top of the dressed stone retaining wall located in the south-east corner of the site. From here views of the Cresswell and Carew rivers and exposed tidal mud banks are gained looking east and south-east.

Development Constraints:	The site is a Grade II listed historic deer park which now is heavily woo a Tree Protection Order (TPO), and vegetation features associated with 19c house and garden, including th has a role as a setting of the Listed with the surrounding landscape and north/south-east.
Landscape Sensitivity ¹⁹ :	Sensitive location as a setting of the historic Listed park and garden, for deer park, and retained built featur garden and stone faced terrace), m matures trees section of which are elevated location on the upper slope confluence with some intervisibility increase if the wooded edge was re
	Score: Moderate – High, with are
Considerations:	Score: Moderate – High, with are Positive:
Considerations:	

park, former gardens, terraces and oded, much of which is protected by retains a number of built and h the former castle, deer park and ne remnant kitchen garden. It also d church. There is some intervisibility id settlement, mainly to the

ne Listed church and within the rmer site of Lawrenny Castle and res (stone and brick walls, kitchen nixed woodland, conifer stands and protected by a TPO. The site's bes above the Cresswell and Carew with the river valleys, which would emoved.

reas of lower sensitivity

Negative:

Historic Listed Park and Garden, heavily wooded site with much of the woodland protected by TPO, elevated location above the Cresswell and Carew valleys with some intervisibility with the surrounding landscape. The site is outside the settlement boundary with existing development at Lawrenny all lying to the east of the Broad Lane.

 $^{^{19}}$ In relation to impacts upon the existing character of the settlement and the candidate site.

Landscape Mitigation and development design guidance:	This site is considered to be moderately sensitive in relation to mixed tourism and leisure development. The site would be more sensitive to built development such as caravan or log cabin park or housing due to being situated within the setting of the Listed church.
	Limit areas of development to parts of the site which do not adversely affect important features relevant to the park and garden's Listing and to area outside the woodland which is protected by a TPO.
	Protect, retain and enhance features associated with historic park and garden listing including all TPO woodland and mature trees to maintain the site's strong wooded character, ensuring the wooded boundary edges are also retained. Conserve and enhance the built features of historic interest including the stone and brick walls. Maintain open views across the Cresswell and Carew river valleys from the south-east corner of the site and improve intervisibility with the settlement edge.
	Limit the number and size/scale of any new buildings and sensitively locate them within the site to protect the woodland and features of interest, particularly those recorded under the Listing.
	Carefully consider how the site will be accessed by visitors and how this additional traffic passing through Lawrenny will be managed to reduce effects on the residents and users of surrounding rural lanes that access this site.
	New buildings should adhere to suitable local architectural vernacular, and be built from local materials.
Conclusion:	Based on size of candidate site, landscape sensitivity and inclusion of suggested landscape mitigation and compliance with design guidance:
	This is a very large site (7.5 ha) in the context of Lawrenny which has a moderate to high sensitivity to mixed tourism and leisure development. It is registered as a Historic Park and Garden, with large areas of woodland protected by a TPO, however if all of the above suggested mitigation and relevant guidance was taken into consideration it could potentially accommodate a sensitively designed mixed tourism and leisure development .