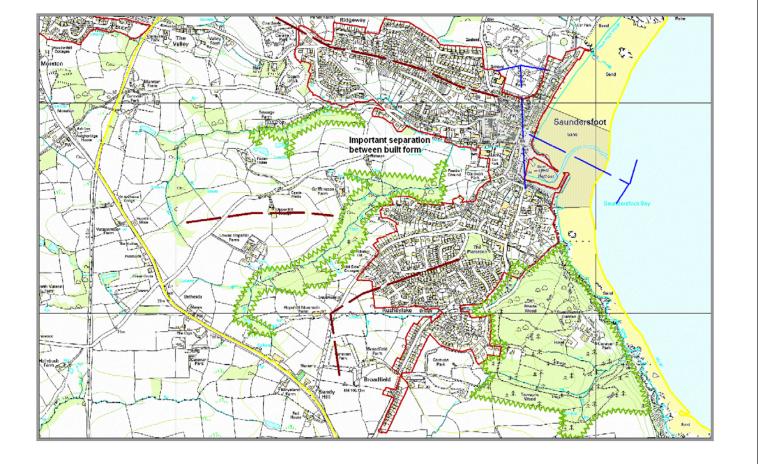
**Saundersfoot** – a large compact, nucleated town settlement set within rolling landform on the coast, in two main areas separated by an area of lower-lying open land which contributes to the local landscape character and allows for views down to the sea from inland areas. The old core of the town fronting the small harbour has a Conservation Area. The urban area sits within a wider context of parkland to the north and the coast to the east. There are attractive easterly views over Saundersfoot Bay



## **Saundersfoot**



Part of the town viewed from the north east near Hean Castle The Ridgeway area of the town is mostly set beneath the skyline



View east from Hopshill Lane, a minor road west of the town designation

This view across part of Saundersfoot Bay shows the setting of the town in relation to the local landform. Any in-fill residential development should not breach the skyline of Saundersfoot



View from Amroth

John Campion Associates Ltd December 2007

This open area of land separates the Ridgeway and Rusheylake areas of the town. It is a locally distinctive feature and contributes greatly to the form of the settlement and the sense of place, allowing views to the sea. As a consequence, it should be protected from further residential or commercial development, in keeping with its current Green Wedge

## PEMBROKESHIRE COAST NATIONAL PARK SETTLEMENTS CAPACITY STUDY - FIELD SURVEY SHEET

Settlement	Name:	Saเ	<mark>unde</mark>	ersf	oc	ot							
Date:	9/8/2007				Surveyors: JC/RM								
LCA's in Local Context	LCA 1 – Saundersf The strong coastal open area of farmla			al lini Iand						Insert details from LCA Study			
Settlement Type:	Urban • Village Harbour Hamlet			<i>Notes:</i> Context – sea to the east, mature parkland landscape to the north, around Hean Castle and Coppet Hall									
Settlement A								<b>D</b> .		<b>.</b>		<b>o</b> :	
Settlement	General:		Linear		Nucleated			Dispersed		Planned		Organic	
Form:	Scale:	Scale:		e M		edium	Small						
	Density:		High		Medium			Low					
	Pattern:		Linea	ar	Gr	id		Organic	Organic				
Settlement Landmark or Focal	Church Large House	H	Castle High Walls		Monument River			Cross Stream		St		anding one ake/Pool	
Point	Bridge Wood Bay				1ill Cliff		F	Pound Rock Shore Note <u>S</u> kyline				uary on of view	
	Conservation Area? Listed Buildings?		Yes/No Yes/No			Insert Name(s) Saundersfoot Insert Number of buildings outside Conservation Area(s) 3							
Settlement Edge Condition:	North	Soi	outh I		st West Insert refinements, e.g. NE, SV appropriate								
Hard								Abrupt transition to surrounding landscape with little or no cover			andscape		
Muted	•	•				•	с Ш	Smoother transition to surrounding andscape with some vegetation cover			cover		
Soft							Edge well integrated into surrounding landscape by vegetation cover						
Woodland	•D					•D		Note <u>D</u> eciduous or <u>E</u> vergreen					
Hedgebank	• M	• M				• M		Note <u>M</u> anaged or <u>U</u> nmanaged Note height and materials					
Wall							Λ	vote height	and m	aterials			

Edge:	North			South	East	Wes	t Insert refiner appropriate			
Views out from within					•			hotogr ot direc		
settlement										
								the operation		
Views in from		•		•				hotogr		
surrounding land							and pl	ot dired		
iand							From	high		
Settlement	1	Flat		Rolling/			Hill &	Roc		
Landform:		T ICC		Undulatir	Scarp					
<u></u>		Flat		Rolling/			Hill &	Roc		
Surrounding Landform		Fiat		Undulatir	ng	Scarp				
Development Constraints			Maintain the existing separation bet Saundersfoot north and south, defir is designated as Green Wedge and							
•		:	Sa	aundersfo	oot nor	th an	d south	defir		
•		i	Sa s rec	aundersfo designat commen	oot nor ed as ( dation.	th and Greer The	d south n Wedge edge of	defir e and exist		
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Constraints		i	Sa s rec	aundersfo designat commen	oot nor ed as ( dation.	th and Greer The	d south n Wedge edge of	defir e and exist		

ments, e.g. NE, SW as								
graph location and OS Grid Ref action and angle of view on plan								
coast towards Amroth nd								
graph location and OS Grid Ref ection and angle of view on plan								
n ground								
ocky	Convex	Concave						
ocky	Convex	Concave						
etween the areas of ined by the valley which d supports this sting housing is the at.								