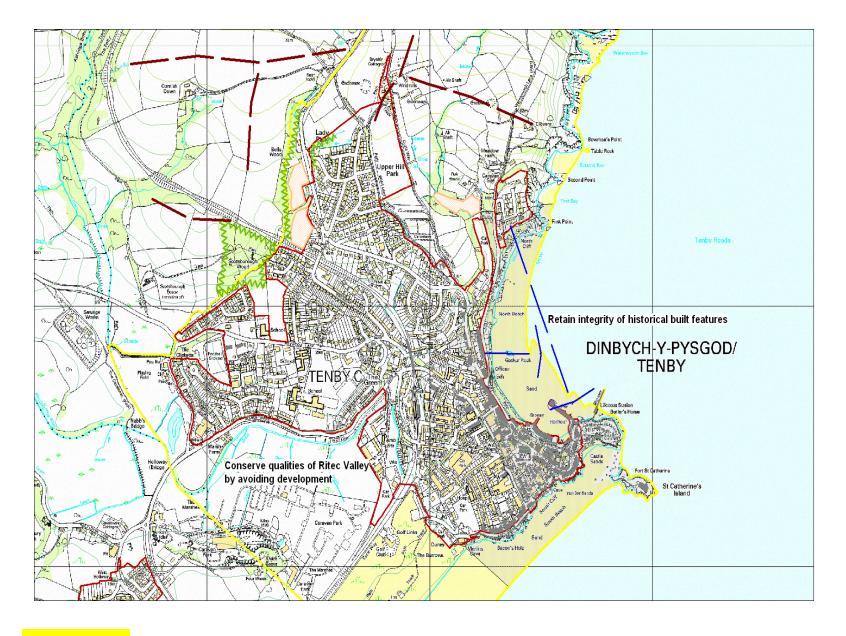
Tenby – The largest settlement within the National Park, set on a prominent headland overlooking beaches to the north and south. This town features an attractive Georgian architectural seafront overlooking the adjacent beach and harbour, and a traditional medieval stone-walled town and castle remains at its core, which is a Conservation Area. These are surrounded by a compact spread of modern buildings and infrastructure. The church spire is a prominent local landmark which can be seen from long distances across Saundersfoot Bay



Tenby



The edge of the town here is well vegetated, with housing to either side of the road. The potential residential site for rounding-off the settlement edge lies beyond the mature hedgerow and trees to the left hand side of the road

Northern approach to Tenby on the A478 - view north

Potential residential development rounding-off site



site is visually well-contained by a belt of dense mature woodland along the National Park boundary to the west

View west from the edge of the A478 running north from the town

PEMBROKESHIRE COAST NATIONAL PARK SETTLEMENTS CAPACITY STUDY - FIELD SURVEY SHEET

0 - (() (N											
Settlement	ivame: i	enby										
Date:	9/8/2007			S	urveyors	::	JC/RM					
LCA's in	LCA 2 - T								Insert			
Local	Strong co	nk a	adds to the sense of place						details			
Context									from LCA			
										Study		
											T Grandy	
Settlement				Note	es:							
Type:	Urban •			Context – sea to the east								
	Village											
	Harbour											
	Hamlet											
		I										
Settlement A	ttributes	:										
Settlement	General:	Line	ear	Nucleated			Disperse	ed	Plann	ed	Organic	
Form:							•					
	Scale:	Lar	ge	Me	edium		Small					
	Density:	Hig	h	Me	edium		Low					
	Pattern:	Line	ear	Gr	rid		Organic					
		•										
Settlement	Church	Castl	е	Mon	ument	(Cross	Eart	hwork	Sta	anding	
Landmark	S									Stone		
or Focal	Large	High	_	Rive	er	S	Stream	Pon	d	Lake/Pool		
Point	House	Walls		N 4:11		_	.	0		1 1:11		
	Bridge Wood	Ford Sand		Mill Cliff		_	Pound Rock	Gree	en Hill ngle Estuary			
	vvood	Shore	_	Cilli			Shore	Sho				
	Bay	Cove						e features and direction of view				
								ert Name(s) Tenby				
	Conserva	ation	Y	es/N	0	1	nsert Name					
	Area?											
Listed				es/N	es/No		Insert Number of buildings outside					
	Buildings	?				Conservation Area(s) 14						
		<u> </u>			144	,			N/E	014/		
Settlement	North	South E		East West		Insert refinements, e.g. NE, SW as appropriate						
Edge							фрторпасо					
Condition:						_	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	:4:		-1° 1		
Hard				•			Abrupt trans vith little or			ding landscape		
Muted	•			Smoother transition to surrounding								
0-4						landscape with some vegetation cover Edge well integrated into surrounding						
Soft		•			•			pe by vegetation cover				
Woodland		•D			•D		Note D eciduous or E vergreen					
Hedgebank	•M					Note <u>M</u> anaged or <u>U</u> nmanaged						
			-									

Settlement Landform: Flat Landform: Flat Rolling/ Undulating Hill & Scarp Convex Concar C			1	1	1						
Settlement	Wall						eight and m	naterials			
The coast		North	South	outh East We		approp	appropriate				
Views in from surrounding land	from within										
Settlement Landform: Flat Rolling/ Undulating Hill & Scarp Rocky Convex Concar	settlement		The coast								
Surrounding Landform Flat Rolling/ Undulating Hill & Scarp Rocky Convex Concar	surrounding		•			Note photograph location and OS Grid Real and plot direction and angle of view on pla					
Surrounding Landform Flat Rolling/ Undulating Hill & Scarp Rocky Convex Concar											
Development Opportunities A site situated on the north western edge of the town, on sloping landform between the A478 and the National Par boundary. It is visually contained by landform and matur valley woodland to the west, and by hedgebanks and a railway viaduct to south. There is a limited opportunity for some residential round-off of the settlement edge here, us to a maximum of 25 units. Another visually well-contained site lies north of the North Beach car park, on the site of a former water storage reservoir. This could potentially provide a maximum of 25 units. Development Constraints Extensive Conservation Area within the old town, a high concentration of Listed Buildings within that area, and the distinctive skyline of the old town area. The Ritec valley in the south is very sensitive to further		Flat		ng			Rocky	Convex	Concave		
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Elsewhere on the settlement edge, development is severely limited by the existing well defined edge. Other Notes:	Constraints	co di: Tr de El	oncentrat stinctive ne Ritec evelopme sewhere	ion of L skyline valley i ent and on the	isted of the n the is co settle	Building e old tov south is nstraine ement e	gs within vn area. very ser d by the dge, dev	that area, nsitive to for river flood elopment	and the urther plain. is		