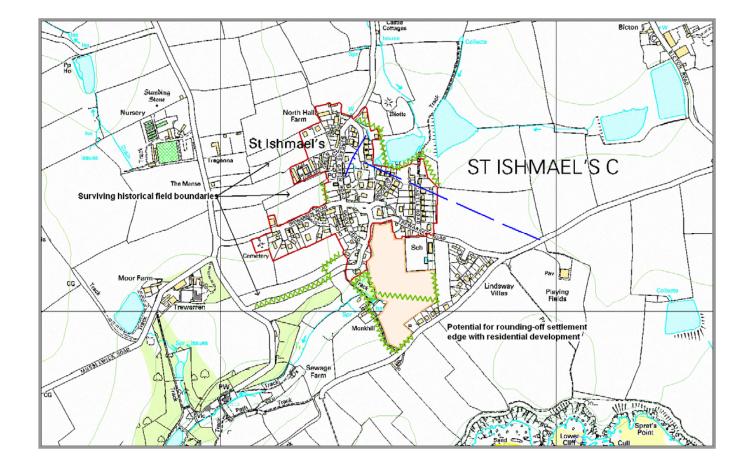
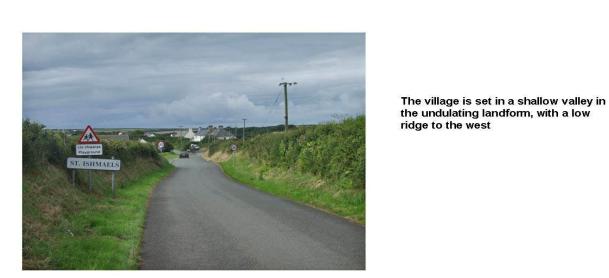
**St Ishmaels** – a medium-sized, compact, nucleated village settlement well set down within a wider rolling landform. There are elements of the medieval landscape pattern evident on the rising ground to the west of the village and around the church. The old core of the village is dominated by traditional built forms, but modern housing areas to the east and south east in particular are visually incongruous. The village lies wholly within the Milford Haven Waterway Landscape of Outstanding Historic Interest in Wales.



## St. Ishmael's



## St. Ishmael's viewed from the eastern edge of the village

There is limited potential for residential in-fill development within the village. The low ridge to the west constrains development in that direction, together with the ancient field pattern of the burgage plots abutting the village

St. Ishmael's lies wholly within the Milford Haven Waterway area included on the Register of Landscapes of Outstanding Interest in Wales





View north from the minor road near Monkhill

This potential development site is well contained by slightly concave landform, by existing housing development to the north, east and north west, and by woodland to the south west. There is a well-defined boundary along the existing mature hedgebank to the south east, and a mature double hedgebank along the farm access track which forms the southern site boundary

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

Settlement Name: St Ishmaels												
Date:	10/8/07				Surveyors: JC/RM							
LCA's in Local Context	LCA 9 Marloes											Insert details from LCA Study
Settlement				1	Note	es:						
Type:	Urban			<u>`</u>	Very well set down into the surrounding landform							dform
	Village •											
	Harbour											
	Hamlet											
Settlement A	ttribute	s:										
Settlement Form:	General:		Linear		Nucleated		Dispersed		Planned		Organic	
	Scale:	Scale:		е	Medium			Small				
	Density:		High		Medium			Low				
	Pattern:		Linear		Grid		Organic	Drganic				
Settlement Landmark	Church	(	Castle		Monument		(	Cross				anding one
or Focal Point	Large House		High Walls		River		U)	Stream	Pond La		La	ke/Pool
	Bridge	F	Ford		Mill		F	Pound			Hil	
	Wood	Sand			Cliff			Rock	Shingle Estuar		tuary	
	6	Shore					Shore Shore					
	Bay	Bay Cove						Note <u>S</u> kyline features and direction of view				
	Conservation		Ye	Yes/No		Insert Name(s)						
				Ye	Yes/No			Insert Number of buildings outside Conservation Area(s) None				
Settlement Edge Condition:	North	Sc	outh Ea		st	West		nsert refinements, e.g. NE, SW as appropriate			as	
Hard							Abrupt transition to surrounding landscape with little or no cover					
Muted	٠		•		•	٠	Smoother transition to surrounding landscape with some vegetation cover					
Soft							Edge w		e well integrated into surrounding dscape by vegetation cover			
Woodland		●D					Λ	Note <u>D</u> eciduous or <u>E</u> vergreen				
Hedgebank	• M	•	• M		Λ	• M		lote <u>M</u> anaged or <u>U</u> nmanaged				
Wall							Ν	Vote height	and m	aterials		

Settlement Edge:	North	South		East Wes		t Insert refine appropriate				
Views out from within settlement						Note pl and plo Conta sides	ot dire			
Views in from surrounding land				•		Note particular And plo From groun	ot dire			
Settlement Landform:	Flat	t	Rolling/ Undulating			Hill & Scarp	Ro			
Surrounding Landform	Flat	t	Rolling/ Undulatii	ng		Hill & Scarp	Ro			
Development Opportunities			A single site in the south western p provides an opportunity for resider a maximum of 20 units. It has loca screened by existing development and enclosed by riparian vegetatio scope here in this visually contained the settlement edge up to the exist and west, which is bounded by a n hedgebank.							
Development Constraints			High exposed ground to the west of prominent and any development he unacceptably visually intrusive. De low ridge to the west would compro- the surviving historical field pattern plots. The village lies within the Mi area, included on the Register of L Outstanding Historic Interest in Wa							

Retain the mature hedgebank which bisects the potential developed orientation and incorporate this into the landscape framework as a landscape design within the site.

ements, e.g. NE, SW as							
graph location and OS Grid Ref ection and angle of view on plan							
d by high ground on all							
graph location and OS Grid Ref ection and angle of view on plan							
surrounding higher							
ocky	Convex	Concave					
ocky	Convex	Concave					
bart of the village ntial development, up to ally concave landform, is on a ridge to the south, on to the west. There is ed area for rounding-off ting farm track to south nature double							
of the village is visually ere would be evelopment below this omise the integrity of n of mediaeval burgage lilford Haven Waterway andscapes of ales							
oment site on an east-west an integral part of the							