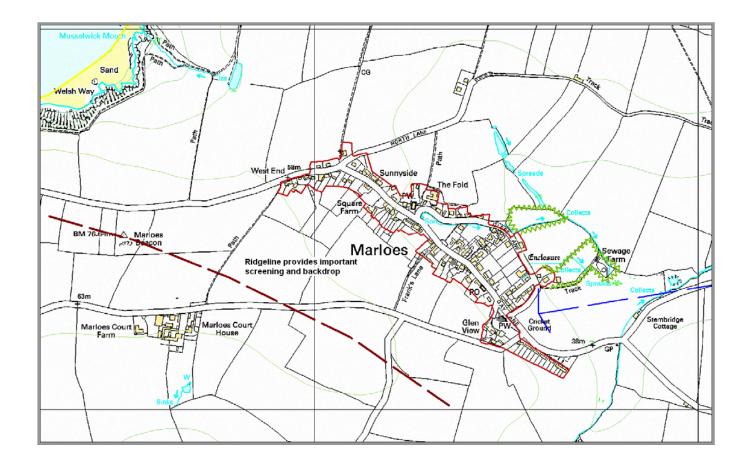
Marloes – a small, isolated linear village settlement, sheltering below a broad ridgeline within the wider open rolling landform of the broad Marloes peninsula. The clock tower is a locally distinctive feature within the village. Traditional built forms characterise the old core of the village, but modern houses at the eastern approach to the village are visually incongruous



Marloes



Marloes viewed from the east

The village is set down below a low ridge to the west. The exposed higher ground of the settlement site has sparse vegetation cover, mostly along depleted hedgebanks



View from west of the village

The village is set below the ridge and there are only limited opportunities for residential in-fill within the settlement boundary on individual sites without detriment to the linear form of the village and the very open character of the countryside which surrounds it

PEMBROKESHIRE COAST NATIONAL PARK SETTLEMENTS CAPACITY STUDY - FIELD SURVEY SHEET

Settlement	Name:	Maı	rloes	S									
Date:	10/8/07				Surveyors: JC/RM								
LCA's in Local Context	LCA 9 – Marloes						00/TKW				Insert details from LCA Study		
Settlement				No	Notes:								
Type:	Urban				Ridge landform to the west provides important								
Type.	Village •				screening and a backdrop (largely preventing								
	Harbour				development being viewed against the skyline from								
	Hamlet	11.0 5051)											
Settlement Attributes:													
Settlement Form:	General:		Linea	ar N	Nucleated		Dispersed		Planned		Organic		
	Scale:		Large	e N	Medium		Small						
	Density:		High	N	Medium		Low						
	Pattern:		Linea	ar C	Grid		Organic	Organic					
Settlement Landmark	Church	С	Castle	Мс	nument	(Cross	Eart	hwork		Standing Stone		
or Focal Point	Large House	High Walls		Riv	er er	3	Stream Pon		d La		ke/Pool		
	Bridge	e Ford		Mil		F	Pound	Green		Hill			
	Sh		Sand Shore	Cli	Cliff		Rock Shore	Shingle Shore		Estuary			
			cove	_	Clock Tower		Note S kyline features and direction of view						
	Conserv Area?	⁄atio	n	Yes/	Yes/No		Insert Name(s)						
				Yes/	No	Insert Number of buildings outside Conservation Area(s) 2							
Settlement Edge Condition:	North	Sou	uth	East			Insert refinements, e.g. NE, SW as appropriate						
Hard	•		•	•	•		Abrupt transition to surrounding landscape with little or no cover						
Muted	•		•	•	•SW	Smoother transition to surrounding landscape with some vegetation cover							
Soft						Edge well integrated into surrounding							
Woodland							Note <u>Deciduous or Evergreen</u>						
Hedgebank	• M	1 • M •			• M		Note <u>M</u> anaged or <u>U</u> nmanaged						
Wall						1	Note height and materials						
	1		!			1							

Cattleman	North	Courth	Foot	14/00	t Incort	rofinomonto	o a NE SM	/ 20		
Settlement Edge:	NOTITI	South East Wes			appropriate					
Views out			•		Note photograph location and OS Grid Ref					
from within					ana pid	and plot direction and angle of view on plan				
settlement					Long views over open countryside					
Views in from			location and (
surrounding		and plot direction and angle of view on pla								
land					Longe	er views f	rom higher	ground		
Cattlanaant	Flot	Dolling/			Hill &	Doolar	Convov	Consovo		
Settlement	Flat	Rolling/ Undulating			Scarp	Rocky	Convex	Concave		
Landform:		Orladiati	9		Coa.p					
Surrounding	Flat	Rolling/			Hill &	Rocky	Convex	Concave		
Landform	1.00	Undulati	ng		Scarp	rtoony	Convex	00110410		
Landioniii					<u> </u>					
Development OpportunitiesLimited to small scale residential development only, on individual infill sites within the settlement boundary								•		
Development Constraints				•			t below the	_		
Constraints			_		•		Γo the eas e open fie	•		
					•	_	ently slop			
		•	_	_		_		•		
	from the village, providing no visual definition or visual containment.									
Other Notes:										