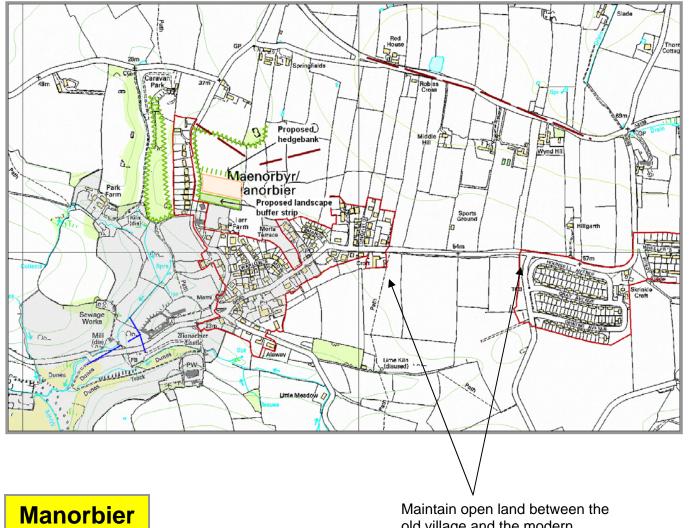
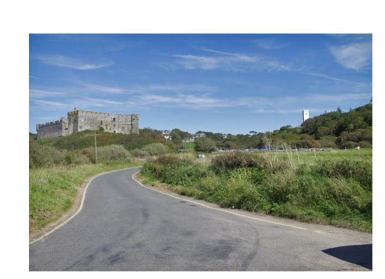
Manorbier - a small nucleated village settlement within rolling landform. The imposing mediaeval castle and the church tower are both very distinctive local features, particularly when viewed from the southwest. The old core of the village is a Conservation Area, with distinctive stone boundary walls. The modern linear extension to the village along the Jameston road is incongruous but the visual effect is muted by the nature and extent of the vegetation fronting the road. The village lies at the heart of the Manorbier Registered Landscape of Special Historic Interest in Wales, noted in particular for the quite rare (within Wales) survivals of medieval open strip field systems, their original form and disposition in the landscape fossilised and consolidated by later hedged enclosures still in use today



old village and the modern residential area to the east



Manorbier viewed from the south west

At the north western end of the village is a potential residential development site, occupying a gently concave site, well enclosed by landform and by mature hedgebanks with trees to the north and east. This site lies opposite existing houses along the western side of the road

North western edge of

the village



The road northwards from Manorbier has a mature hedgebank to its eastern side. The single row of houses to the left is well assimilated by mature garden and hedgerow vegetation



The imposing massive from of the castle and the prominent church tower dominate the skyline in the old core of the village, where there is no scope for development other than individual residential in-fill sites. The outlying residential area to the west should remain separated from the old village and not be expanded in view of its exposed site



View north-east from the road

PEMBROKESHIRE COAST NATIONAL PARK SETTLEMENTS CAPACITY STUDY - FIELD SURVEY SHEET

Settlement	Name:	Ma	nork	bie	er							
Date:	9/8/2007					urveyors	S:	JC/RM				
LCA's in Local Context	LCA 4 –	Ма	norbie	ər								Insert details from LCA Study
Settlement					Note							
Type:	Urban							ive old villa				
	Village		•		by th		IVE	ely imposir	ng forr	n of the	med	aeval
	Harbour				Casi							
	Hamlet											
Settlement A	ttributes	S:										
Settlement Form:	General		Linea	ar	Nu	Icleated		Dispers	ed	Plann	ed	Organic
	Scale:		Larg	е	Me	edium		Small				
	Density:		High		Me	edium		Low				
	Pattern:		Linea		Gr	id		Organic				
Settlement Landmark	Church	(Castle		Mon	ument	(Cross	Eart	hwork		anding one
or Focal Point	Large House		⊣igh Nalls		Rive	r	0	Stream	Pon	d	La	ke/Pool
1 Onit	Bridge	F	Ford		Mill		F	Pound	Gree	en	Hil	
	Wood		Sand		Cliff			Rock	Shin		Es	tuary
	_		<u>Shore</u>					Shore	Sho	-		<i>.</i> .
	Bay	(Cove				ľ	Note <u>S</u> kyline	e reatul	res and d	irecti	on of view
	Conserv Area?	atic	on	Y	es/N	0	L	nsert Name	e(s)			
	Listed			Y	es/N	0	L	nsert Numb	per of b	uildings o	outsic	le
	Building	s?					(Conservatio	on Area	(s) 1		
Settlement Edge Condition:	North	So	uth	E	ast	West		nsert refine appropriate	ments,	e.g. NE,	SW	as
Hard					•			Abrupt trans			ding l	andscape
								vith little or Smoother tr			undi	
Muted	•		•			•		andscape v				
Soft							E Ia	Edge well in andscape b	itegrate y vege	ed into su tation cov	rroun /er	
Woodland	•D					۰D		Note <u>D</u> ecidu				
Hedgebank	• M	• /	N					Vote <u>M</u> anag		-	ed	
Wall							Λ	Note height	and m	aterials		

Edge:	North	South	East	West	Insert i approp		s, e.g. NE, SИ	/ as		
Views out							location and (
from within					and pic	ot airection	and angle of	view on pian		
settlement										
Views in from				•			location and (
surrounding					and pic	ot airection	and angle of	view on pian		
land										
						Up to the castle and the church from the south/west				
Settlement Landform:	Flat	Flat Rolling/ Undulating			Hill & Scarp	Rocky	Convex	Concave		
Surrounding	Flat	Rolling/		Hill &	Rocky	Convex	Concave			
Landform		Undulating								
	v E	voodland Existing bu	er – and and he ungalov	d is slig dgeba ws on v	htly co nks, pro westerr	ncave w ovide vis n side of	hich, toget ual contai road woul	nment. d have		
	v E v a s A p a	voodland Existing bu ery restrict long the hould be planted roposed djacent L	er – and and he ungalov cted vie frontag retaine buffer z develop .isted B	d is slig dgeba ws on v ews of e and t ed and zone w pment Building	htly co nks, pro westerr this site the road conser ould se and sa to the	ncave w ovide vis n side of e due to d-side he ved whe erve to as feguard	hich, toget sual contai	her with nment. d have dges which sible. he ge of the		
Development Constraints	v E V a S A P a U U	voodland Existing bu ery restrict long the hould be planted roposed djacent L nits could Extensive	er – and and he ungalov cted vie frontag retaine buffer z develop isted B d be site Conse	d is slig edgeba ws on v ews of e and t ed and zone w pment Building ed here rvation	htly co nks, pro- westerr this site the road conser rould se and sa to the e Area in	ncave w ovide vis n side of e due to d-side he ved whe erve to as feguard south. A	hich, toget sual contai road woul conifer he edgebank, rever poss ssimilate the the curtilag	her with nment. d have dges which sible. he ge of the n of 15		

ıg soltened by planting with the landowner(s)