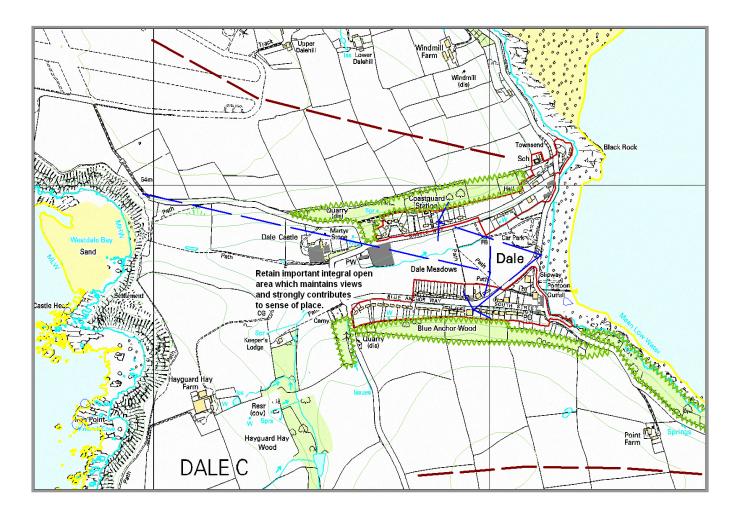
Dale – a small linear coastal settlement occupying a broad east-west orientated fold in the headland which forms the western side of the entrance to Milford Haven. It consists primarily of two parallel streets with an integral open area of land between them which maintains views and strongly contributes to the sense of place. The older parts of the village are along the northern street and at the southern end of the foreshore. It has an open coastal aspect to the east, overlooking part of the Haven, with a small beach and is popular for sailing and windsurfing. The church and castle are primary landmark features. The village lies within the Milford Haven Waterway Registered Landscape of Outstanding Historic Interest in Wales.



Dale





Southern residential area

Dale foreshore

This open central valley is an important space which is integral to the visual character of the village. The wooded high ground of the upper valley sides is locally distinctive, and provides strong visual containment and adds to the sense of place. It contrasts well with the open foreshore and allows views out from the housing areas and the church to the open bay of Dale Roads in Milford Haven

The village lies within the Milford Haven Waterway area, included on the Register of Landscapes of Outstanding Historic Interest in Wales



Central open valley

Existing mature woodland forms a continuous skyline feature and provides a setting for the varied built forming the northern residential area. The church site and the adjacent old cemetery project into the flatter open land of the central valley

The church and the northern residential area



PEMBROKESHIRE COAST NATIONAL PARK SETTLEMENTS CAPACITY STUDY - FIELD SURVEY SHEET

Form: Scale: Large Medium Small Density: High Medium Low	Insert details from LCA Study					
Local Context Settlement Type: Urban Village Harbour Hamlet Settlement Attributes: Settlement Form: Scale: Large Medium Density: High Medium Low Notes: Notes: Nucleated Dispersed Planned O Small	details from LCA Study					
Type: Urban Village Harbour Hamlet Settlement Attributes: Settlement General: Linear Nucleated Dispersed Planned O Scale: Large Medium Small Density: High Medium Low						
Village Harbour Hamlet Settlement Attributes: Settlement General: Linear Nucleated Dispersed Planned Of Planned Of Scale: Large Medium Small Density: High Medium Low	Organic					
Harbour Hamlet Settlement Attributes: Settlement General: Linear Nucleated Dispersed Planned O Form: Scale: Large Medium Small Density: High Medium Low	Organic					
Hamlet Settlement Attributes: Settlement General: Linear Nucleated Dispersed Planned Original Planned Original Scale: Large Medium Small Density: High Medium Low Original Comparison Comparison	Organic					
Settlement Attributes: Settlement Form: General: Linear Nucleated Dispersed Planned O Scale: Large Medium Small Density: High Medium Low	Organic					
Settlement Form:General:Linear LinearNucleatedDispersedPlannedOScale:LargeMediumSmallDensity:HighMediumLow	Organic					
Form: Scale: Large Medium Small Density: High Medium Low	Organic					
Density: High Medium Low						
7 0						
Pattern: Linear Grid Organic						
	Standing Stone					
Earland K						
or FocalLargeHighRiverStreamPondLake/PointHouseWalls	Lake/Pool					
Bridge Ford Mill Pound Green Hill	Hill					
Wood Sand Cliff Rock Shingle Estua	ary					
Shore Shore Shore						
to N & E Bay Cove Note <u>S</u> kyline features and direction	of view					
Total g.ty						
Conservation Yes/No Insert Name(s) Area?						
Listed Yes/No Insert Number of buildings outside						
Buildings? Conservation Area(s) 8						
Settlement North South East West Insert refinements, e.g. NE, SW as appropriate						
Edge						
Hard • Abrupt transition to surrounding land	dscape					
with little or no cover	cover					
Muted Smoother transition to surrounding landscape with some vegetation cov						
Soft • Edge well integrated into surroundin landscape by vegetation cover	Edge well integrated into surrounding landscape by vegetation cover					
Woodland • Note <u>Deciduous or Evergreen</u>						
Hedgebank						
Wall Note height and materials						

Settlement Edge:	North	South	East	West		Insert refinements, e.g. NE, SW as appropriate			
Views out from within settlement		•			Note photograph location and OS Grid Ref and plot direction and angle of view on plan Limited to the west by a minor ridge and open to the east over the bay into Milford Haven				
Views in from surrounding land		Note photograph location and OS Grid and plot direction and angle of view on property in the raised beach to the east and the higher ground to the west						view on plan the east	
Settlement Landform:	Flat	Rolling/ Undulatir	ng		Hill & Scarp	Rocky	Convex	Concave	
Surrounding Landform	Flat	Rolling/ Undulating			Hill & Scarp	Rocky	Convex	Concave	
Development Opportunities Very limited – confined to individual residential infill swithin the settlement boundary							ntial infill si	tes only,	
Development Constraints	li s t t F	The central inear arms stream vall unique con across to the areas and he setting within the Nales.	s of the ley. It is stribution he old the for of nea Wilford	village is intended to the total control of the tended to	le is a w gral to the sens h and the. This sted Buin n Water	ide and	shallow sr ment and e, allowin- from the r so contrib he village a, included	mall makes a g views esidential utes to lies d on the	

Other Notes:

The southern line of housing is relatively new, dating from the 1940's – 50's, the northern line is a mix of older traditional houses and modern infill.