Dunster



Natural Factors - The village of Dunster nestles at the northern end of the Avill valley, within a dramatic natural landscape of farmed floodplain, steeply wooded slopes and prominent small hills. Set within Landscape Character Type (E) Farmed and Settled Vale, sandwiched between (H) Plantation (with Heathland) Hills immediately to north and south of the settlement.

Cultural Factors - Mediaeval settlement with striking castle, tower, park and gardens, historic buildings, street pattern, burgage plots and orchards.

Aesthetic Factors – Compact mediaeval core with Georgian influences, largely inward looking. Relatively little modern development, comprising bungalows near Gallox Bridge and occasional Arts and Crafts/Victorian villas. A dramatic surrounding landscape of hills and mounds, providing interplay of composed views. Red sandstone, high walls, cobbled pavements, gardens and specimen trees play an important part in defining character.

Landscape Sensitivity - MODERATE

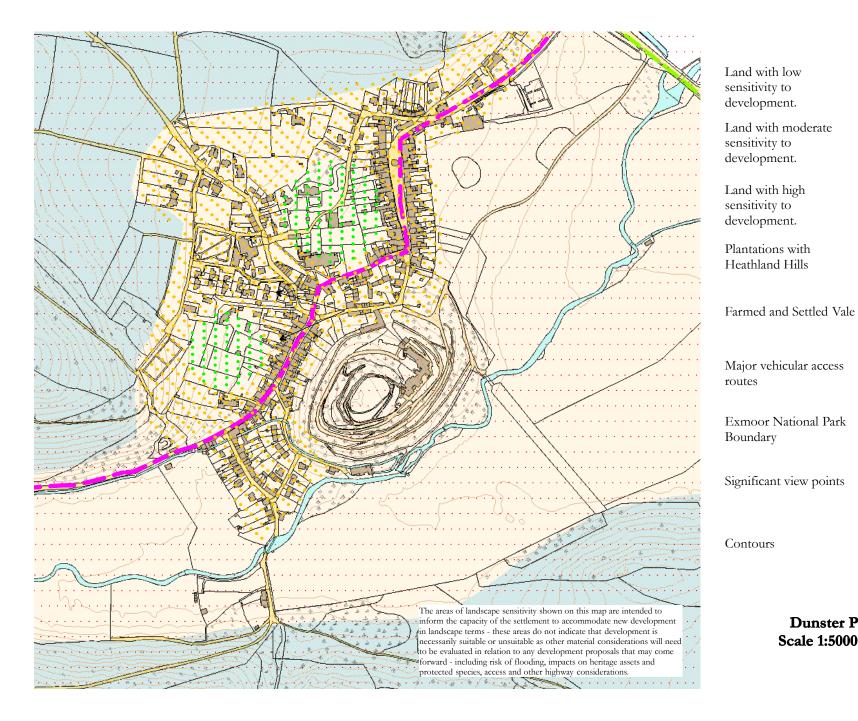
The striking landform and strong character of settlement provide good structure for integration of new elements.

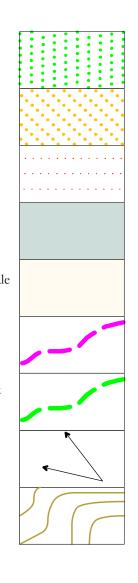
Visual Character Sensitivity - MODERATE

Dunster is mainly seen from footpaths and access land to the east and west and from the A396 to the south. This southern approach is important, as the historic village is seen in its dramatic landscape setting. To the north the highway infrastructure detracts from historic character. Dunster is very well visited by tourists. From within the settlement the wooded slopes and tower of Conygar to the north and the castle to the south provide a backdrop.

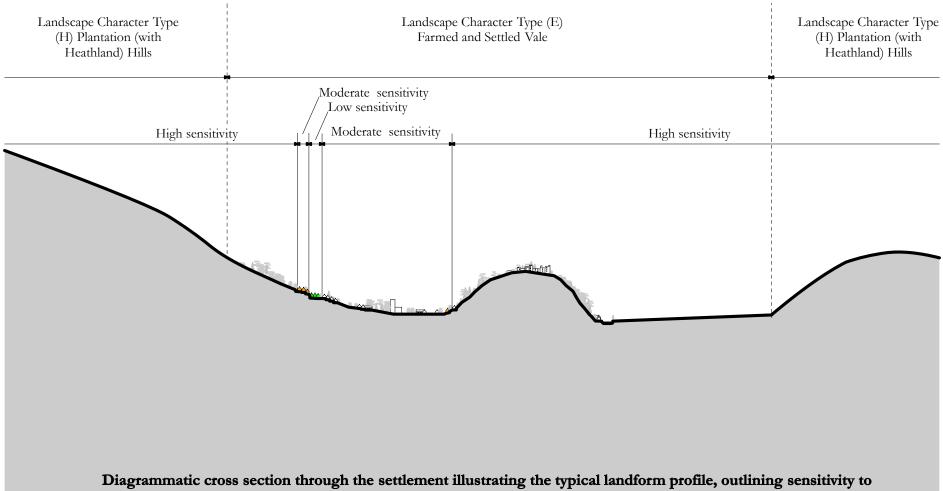
Landscape/Settlement Value - HIGH

The character of Dunster contributes very significantly to the character and cultural heritage of Exmoor National Park. It is very well visited and photographed. It is a Conservation Area with numerous Listed Buildings and historic features.





Dunster Plan. Scale 1:5000 @A4



development and areas where development may be appropriate. Scale 1:5000 @ A4 (vertical scale exaggerated x 1.75)

Land with Low Sensitivity to Development.

There are number of small parcels of land within Dunster that have a low sensitivity to development. Although much of Dunster is on a slope and visually exposed, there is capacity within areas that are bordered by existing development and which are well hidden from the wider landscape and from significant pedestrian and vehicular routes within the settlement. Appropriate development would be in the form of smallscale terraces and courtyard.

Land with Moderate Sensitivity to Development.

Land with moderate sensitivity to development exists within the existing settlement at Dunster. These areas are in visually prominent locations and would require sensitive treatment.

Appropriate development would be small-scale terraced units, with a slightly lower density to the appropriate development for areas of Low Sensitivity outlined above. Tree/shrub planting would be required to break up the building mass, and consideration would need to be given to the building character, the roof materials and its overall silhouette. Planting should reference orchards, cottage gardens. Building design to be of the highest quality referencing Dunster High Street and the Castle, however the results should produce buildings that go unnoticed.

Land with High Sensitivity to Development.

The setting of Dunster and the conservation of its character as a compact historic settlement is considered significant. Land surrounding the existing settlement is considered to have high sensitivity to development.

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Examples of the characteristics that reinforce character and local identity and provide models that could be referenced in future development.



(above and below) Buildings abutting the highway with no visible curtilage. Elevations that work with changing ground-levels and relate to a small scale.



?Examples of the characteristics that weaken character.



(Left and right) Weak boundaries, orientated at an angle to the highway, open curtilage, elevated ground floor level and suburban planting.



Dunster Paul Bryan 31st May 2011 Date Landscape Character Sensitivity (based on LCA & verified in the field) Natural Factors Cliff Landscape Character Types. Rivers Coast Slopes Scrub Stream Set within (E) Farmed and Settled Vale, sandwiched between (H) Plantation (with Heathland) Hills immediately to north and south of Woodland Pond/wetland Moorland the settlement. Unimproved Bracken Hedges grassland River Valley Harbour Landform Plateau Dramatic landform + castle Rolling Combe Other **Cultural Factors** Parkland Gardens Veteran trees Farmed parkland Designed landscapes Farmland Prominent Burgage plots.

Archaeology					
Orchards	Specimen trees	Distinct enclosure patterns			
Hamlet	Village	Local rural centre	Small.		
Low	Moderate	High			
Large scale	Small scale	Enclosed	Dramatic views in and out. Extremes of flat and undulating.		
Planned	Organic	Open			
Nucleated	Fragmented	Linear			
Outward-looking	Inward-looking	Other			
Hill top	Valley	Coast			
On side of hill	River side	Aspect (describe)			
Landscape dominates	Settlement nestles in landscape	Settlement dominates landscape			
Abrupt change to agriculture S / E /W	Transition gardens	Transition wild North	Much equestrian landuse at fringe of settlement.		
	North	Poor transition North			
Quiet	Busy	Neither quiet nor busy			
Devonian red sandstone, render predominantly slate and clay pantile roofs, with some thatch. Pitched cobbled streets. Bay windows. Medieval core, close abutted small scale, high walls, and Victorian fringe to north. Late 20th century infill especially to south and west.					
Low	Moderate	High	A landscape of strong and distinct character holding a diverse though well unified settlement.		
	Orchards Hamlet Low Large scale Planned Nucleated Outward-looking Hill top On side of hill Landscape dominates Abrupt change to agriculture S / E /W Quiet Devonian red sands core, close abutted st	Orchards Specimen trees Hamlet Village Low Moderate Large scale Small scale Planned Organic Nucleated Fragmented Outward-looking Inward-looking Hill top Valley On side of hill River side Landscape Settlement nestles in landscape Abrupt change to agriculture S / E /W North Quiet Busy Devonian red sandstone, render predomin core, close abutted small scale, high walls, application of the small scale scale small scale scale scale scale scale scale scale scale	OrchardsSpecimen treesDistinct enclosure patternsHamletVillageLocal rural centreLowModerateHighLarge scaleSmall scaleEnclosedPlannedOrganicOpenNucleatedFragmentedLinearOutward-lookingInward-lookingOtherHill topValleyCoastOn side of hillRiver sideAspect (describe)LandscapeSettlement nestles in landscapeSettlement dominates landscapeAbrupt change to agriculture S / E /WTransition gardens NorthTransition NorthQuietBusyNeither quiet nor busyDevonian red sandstone, render predominantly slate and clay pantile roof core, close abutted small scale, high walls, and Victorian fringe to north. La		

Visual Sensitivity						
	-					
	Low (Hidden from most	Moderate (Partially	High (Seen in open			
General visibility	view points)	seen in open country)	country from most view points)			
Mitigation potential	High	Moderate	Low	Varies – greater mitigation potential on lower land.		
Presence of tourist	Low	Moderate	High			
Sensitivity of the receiving landscape	Low	Moderate	High			
Overall Visual Sensitivity	Low	Moderate	High			
Landscape Value	<u> </u>					
Presence of historic / landmark buildings.	None	Some	Many			
Designed Landscapes	No		Yes	Nearby.		
Important trees	None/Few	Some	Many			
Cultural identity / associations	Weak	Moderate	Strong			
Tourism value	Low	Moderate	High			
Tranquillity	Not tranquil	Noted for its tranquillity	Extremely tranquil.			
Remoteness	Not remote		Remote			
Wildness	Urban	Rural	Wild			
Scenic beauty	Low	Moderate	High			
Significance to National Park character Does the settlement enhance the landscape?	Low significance	Significant	Very significant			
Wildlife value	Low	Some	High			
Other (describe)	Residential appeal - High					
Overall landscape value	Low	Moderate	High			
Overall Capacity	High	Moderate	Low			
Total number of units	-Capacity within areas of low sensitivity: 14 unitsCapacity within areas of moderate sensitivity: 7 units.					