# Wool, East Burton and Bovington Character Appraisal and Priorities - Supporting Document to the Wool Parish Neighbourhood Plan

- 1. The following information is summarised from the Purbeck District Townscape Character Appraisals for Wool and Bovington (Purbeck District Council, September 2012). It provides a starting point for the consideration of design and development form policies within the Wool Parish Neighbourhood Plan.
- 2. The Character Appraisals were produced as Supplementary Planning Documents in support of Policy D: Design in the Adopted Purbeck Local Plan. This policy expects proposals for all development and other works to reflect district design guidance including the character assessment for Wool and for Bovington.
- 3. Purbeck Design Guidance produced in January 2014 provide guidance on Good Design. The design guidance set our principles for Good Design and one of these is local distinctiveness. This encourages development reflect and reinforce locally distinctive characteristics in terms of:
  - Traditional patterns and forms of development within designated places such as Wool Conservation Area and the AONB in the parish.
  - The creative use of local materials in contemporary design.
  - Townscape character as defined in Townscape Character Appraisals (such as that for Wool and for Bovington), Conservation Area Appraisals (such as for Wool Conservation Area), Landscape Character Assessment and other design guidance.
- 4. Guidance on managing and using traditional building materials in Purbeck was produced at the same time. This identified materials which play a role in characterising vernacular development.
- 5. In Wool, for Walls:
  - Limestone-Heathstone-Flint mixed materials or solely Heathstone, have played some role characterising local vernacular development.
  - Rendered Cob/Rubble has played a major role in characterising local vernacular development.
- 6. For roofs in Wool:
  - Thatch has played a major role in characterising local vernacular development. An unfortunate reality is that the use of thatch is becoming increasingly unpopular with insurers, to the point where they are refusing to write the policies and as such the use of thatch in new developments is likely to become rarer.
- 7. Wool is characterised by a wide range of different development types that have taken place at different periods. The Townscape Character Appraisal for Wool captures this and whilst produced in 2012, given the lack of development since then, remains valid and highly relevant. The Townscape Character Appraisal identified 10 character types for different development areas withing Wool, East Burton and Giddy Green. These are shown on Figure 1.
- 8. The Townscape Character Appraisal identifies key features for each development type including:
  - How routes and spaces are set out and connect

- How development patterns are arranged in streets, blocks and plots
- The character and appearance of the land
- The density of development on the land and how different uses are mixed (or not)
- The height of development
- Whether development combines to form solid blocks of great apparent mass, or whether this is more broken, open or lower.
- The details on buildings which provide style and quality.
- The appearance of development in terms of the materials used and the texture and durability of them.
- 9. In Bovington, the settlement has some traditional farmhouses and cottages but is heavily characterised by military development and related residential accommodation. As such, traditional matters are not much in evidence and the settlement is not covered in the 2014 Purbeck Guidance on the use of traditional materials.
- 10. The Townscape Character Appraisal identified key features for 8 character types in Bovington and takes a similar approach to the appraisal for Wool. The surrounding landscape, including military training areas, large areas of planted conifer woodland, remaining areas of ancient woodland, areas for sand and gravel extraction are discussed in terms of the way these elements act to open up or screen military complex and adjacent community public areas. The position of the settlement on the south facing slope of the shallow Frome Valley is discussed in terms of the surprising level of screening from wider views that is provided through topography and planting.
- 11. In terms of the built environment, the confusion between military and non-military buildings is noted, the modern nature of materials and design used in public areas (townscape character of military areas behind the wire is not discussed). The appraisal focuses on quality and public realm.

#### Figure 1 - Map showing Wool Character Types

Wool

Character types

04.1

#### Character types

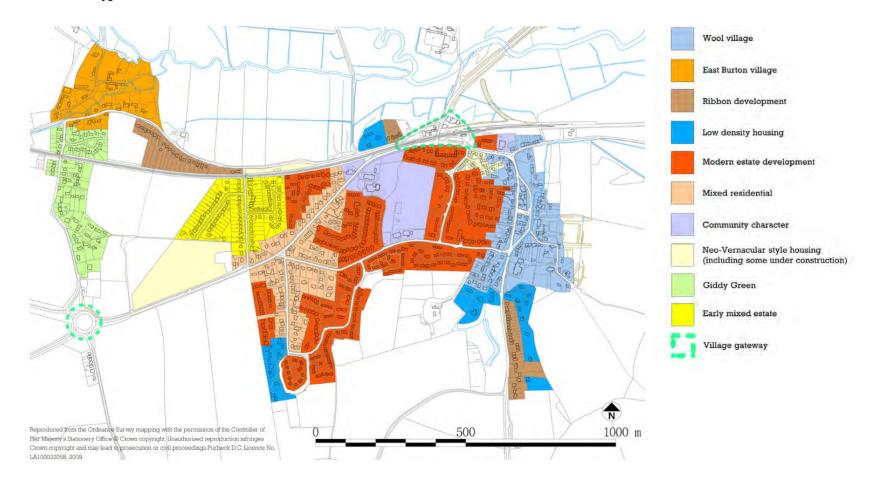


Figure 2 – Map showing Bovington Character Types

Bovington Character types 04.1 Character types

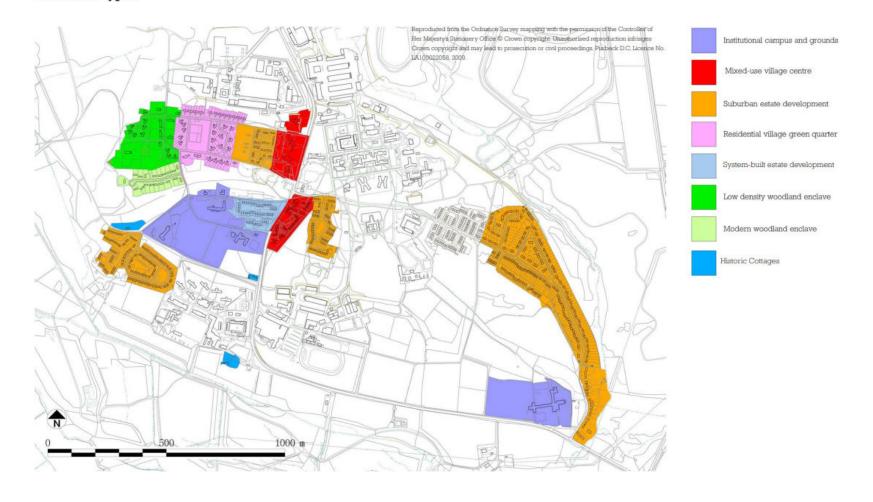


Table 1 – Wool and Bovington Character Types, Key Features and Priorities

AREA	and Bovington Character Types, Key Features and Prioriti  KEY FEATURES	PRIORITIES TO PROTECT AND ENHANCE
Wool Village	<ul> <li>Original Historic part of the village</li> <li>A relatively tight grain of terraced and semi-detached properties located close to the road behind short front gardens.</li> <li>Some detached and semi-detached properties are set further back from the road within large plots</li> <li>A strong rural character.</li> <li>A soft edge/gradual transition between the countryside and the village east of Spring Street</li> <li>Moderate density.</li> <li>Mixed uses form a local centre within the village, containing, a convenience shop, bakery, pub and a hair salon; majority of this area is in residential use.</li> <li>Predominantly two-storey buildings. although the scale is generally low.</li> <li>Black Bear public house is three stories in height.</li> <li>Vernacular buildings exhibit a low scale and massing.</li> <li>Some areas of later infill development.</li> <li>Brick chimneys of variable design and size, with red and yellow clay pots.</li> <li>Simple porch canopies (some now enclosed);</li> <li>Variable roofscape.</li> <li>Winding lanes with verges, banks and hedges.</li> <li>The brook on Spring Street is an important feature of this location.</li> <li>Irregular street widths and building patterns form interesting streetscapes with varying degrees of enclosure and openness.</li> <li>Boundary walls of stone or brick and sometimes used in combination.</li> <li>Walls: Cottages of cob, local stone and brick, with some houses now rendered with painted walls.</li> <li>Roofs: A high proportion of thatch, some slate roofs and plain clay tiles. A few replacement roofs with modern concrete tiles (not characteristic).</li> <li>Some modern developments with uncharacteristic concrete roof tiles.</li> </ul>	CHARACTER  As opportunities arise, replace indifferent modern buildings with more appropriate contextual designs.  Avoid infill development within plots with large gardens that would change the character of Wool Village.  Manage on-street parking to reduce and avoid the erosion of verges and banks.  Avoid insensitive alteration or the over-extension of modest vernacular buildings.  Discourage the replacement of hedges with modern fencing and consider how new fencing affects local character.  Consider carefully whether highway 'improvements' such as the introduction of kerbs or formal pavements would erode the rural qualities associated with this area.  Maintain the presence of local shops so that the local centre continues to function.  Encourage maintenance on Cob and Thatch Structures.  Avoid uncharacteristic concrete roof tiles.
East Burton Village	<ul> <li>This area is structured along the East Burton Road and Water Meadow Lane which meanders and branches informally.</li> <li>rural character and appearance.</li> <li>Small village green situated at the entrance to this area on the East Burton Road.</li> </ul>	As opportunities arise, replace indifferent modern buildings with more appropriate contextual designs.

- Loose knit pattern of development comprising historic houses, cottages and farm buildings with significant gaps between properties.
- Banks, verges, and mature trees and hedges, along roadsides and within gardens.
- Boundaries marked by walls of brick and flint or simple rustic timber fences or hedges.
- Very low density, small or modest dwellings situated in often large plots.
- Mostly residential properties, but also some agriculturally related buildings.
- Predominantly two stories, some bungalows.
- Most buildings of a low scale and massing.
- · Agricultural buildings display greater mass.
- Vernacular details and materials include prominent chimneys, timber windows, doors and lintels, intermittent boundary walls and hedges form continuous enclosure of the lanes.
- Mature trees significant features in the streetscene.
- Walls are a mix of red brick, local stone, cob and painted render
- Roofs are clay tiles, predominately plain tile, thatch and slate.

Avoid infill development within plots with large gardens that would change the character of Wool Village.

Manage on-street parking to reduce and avoid the erosion of verges and banks.

Avoid the insensitive alteration or the overextension of modest vernacular buildings.

Discourage the replacement of hedges with modern fencing and consider how new fencing affects local character.

Consider carefully whether highway 'improvements' such as the introduction of kerbs or formal pavements would erode the rural qualities associated with this area.

Support sensitive conversion of historic agricultural buildings to ensure their long-term retention and maintenance.

#### Ribbon Development

- Two areas along East Burton Road and Lulworth Road.
- Dwellings on one side of the road on deep narrow plots.
- Many in elevated positions above Lulworth Road.
- Detached buildings but closely spaced.
- Mature hedges to front boundaries, grass verges and embankments of varying steepness according to the nature of the topography.
- Backdrop of mature trees and vegetation, particularly along the Lulworth Road ribbon.
- Relatively low density, comprising modest or small dwellings on large plots, usually long narrow gardens.
- Mostly bungalows, although some houses present.
- Low scale and massing.
- Pyramidal hipped roof forms common.
- Interwar architecture prevalent.
- Some brick detailing such as quoins.
- Modified roofs and porches and chimneys notable.
- Walls are brick, painted brick or painted render.
- Roofs are mostly plain clay tiles and profile concrete tiles, some artificial slate.

Prevent over-development through Infilling or redevelopment that could harm the pleasant lowdensity character of these areas.

Design infill development to avoid the impacts on the definition of the streetscene associated with of the loss of boundary walls, widened entrances and additional parking.

Avoid the conversion of front gardens to parking and garages located forward of the building line that would impact on the

#### character and appearance of these areas. Avoid poorly designed extensions or conversions could detract from the appearance of these areas. **Low Density** Support potential for Four discrete locations, three situated on the southern edges Residential limited infill development of Wool in marginal areas. on gap sites or large plots. Individual houses are accessed via informal tracks and Take opportunities to Buildings are generally set back within relatively large plots replace lower quality with fences or mature vegetation defining frontages. buildings through Detached houses and bungalows of varied architectural redevelopment. styles. The undulating topography, mature vegetation and informal Protect the low-density roads create a sense of seclusion from the rest of the character and important village. vegetation in determining • Mature garden vegetation (both front and rear gardens) proposals for the collectively creates a matrix of trees and shrubs within intensification of dwellings are seen to nestle, often appearing subservient to development through the landscape. infilling or redevelopment • Development densities are relatively low. of existing plots at greater Modest dwellings, usually set within relatively large plots. densities. Predominantly 1 – 2 storey. • Generally a mixture of houses and bungalows of variable Consider the contribution sizes, although frequently compact with modest domestic and informal qualities of scale massing, through use of traditional forms and pitched existing tracks and lanes in roofs. development proposals • This large area contains a broad mix of architecture from that would resurface and pre-war housing to the late 20th Century resulting in a widen them or which would varied mix of building details reflecting the period and style remove verges and create of the building. pavements. • Chimneys are often present, including on later houses, but do not dominate the roofscape. Avoid insensitive • Dwellings are set back into their sites. redevelopment where built On-site parking with driveways to the front or side of forms become more dominant than the dwellings. Mature garden vegetation is a notable feature. vegetation. Informal lanes and private drives, with banks, verges and A broad range of materials are found within this area, due to the varied architecture: Walls are brick, pebble dash render, painted render, often used in combination with brick, stone and stone cladding. Roofs are plain tile, some slate, profiled concrete tile. **Modern Estate** Support new development The area comprises sections of Dorchester Road, Colliers **Development** in certain locations that Lane and Chalk Pit Lane. could aid legibility These roads converge on the triangle which forms a minor (recognition of how the landmark in this part of the village. area is structured) and Occasional backland development accessed via minor provide enhanced points of private drives. entry. Principal roads have a straight, regular alignment.

- Plot widths are variable across this area, although some locations display some regularity.
- Buildings are mostly setback in an irregular pattern along a loose building line.
- Dwelling setbacks provide modest front and larger rear gardens, although considerable variation exists throughout this area.
- Predominantly detached properties, some semi-detached dwellings and large commercial development.
- Gaps separate most plots. Although spaces between buildings are variable.
- Trees and garden shrubs make a variable contribution to the green character of this area.
- Front boundaries include brick walls, fences or hedges.
- Older more established parts of this area have a mature green appearance.
- Backland infill developments are often tightly arranged with dwellings closely-spaced and little room for soft landscaping.
- Commercial frontages (south side of Dorchester Road) are generally open.
- Modest dwellings, usually set within reasonably generous plots, although this is variable across the area.
- Development densities are relatively low, although some small plots are occupied by relatively large building footprints resulting in somewhat higher densities.
- Mostly residential land uses, although the south side of Dorchester Road is predominantly commercial in nature, with groups of shops and a garage.
- Predominantly 1 2 storeys.
- Generally, a mixture of houses and bungalows of variable sizes, although frequently compact with modest domestic scale massing, through use of traditional forms and pitched roofs.
- Some commercial premises are of a larger, bulky scale and massing.
- This area contains a broad mix of pre- and post-war architecture.
- Modern infill/backland development has occurred in larger rear gardens.
- Residential streets, display a suburban style and character.
- Generally, well defined and maintained front boundaries provide clear definition to the streetscene.
- Variable architectural details reflect the range and style of the different buildings.
- A broad range of materials are found within this area, due to the varied architecture:
- Walls: Brick and painted render sometimes used in combination.
- Roofs: Plain and profile concrete tile roofs present and some slate.

#### Mixed Residential

- The area comprises sections of Dorchester Road, Colliers Lane and Chalk Pit Lane.
- These roads converge on the triangle which forms a minor landmark in this part of the village.

In considering opportunities for redevelopment of some locations at higher densities, avoid harm to the suburban character of these locations.

Design infill development to avoid the impacts on the definition of the streetscene associated with of the loss of boundary walls, widened entrances and additional parking.

Discourage conversion of front gardens to parking that could result in the loss of vegetation to the detriment of the appearance of the area.

Avoid poorly designed extensions or conversions that could detract from the appearance of these areas.

As opportunities arise, replace indifferent modern buildings with more appropriate contextual designs.

- Occasional backland development accessed via minor private drives.
- Principal roads have a straight, regular alignment.
- Plot widths are variable across this area, although some locations display some regularity.
- Buildings are mostly setback in an irregular pattern along a loose building line.
- Dwelling setbacks provide modest front and larger rear gardens, although considerable variation exists throughout this area.
- Predominantly detached properties, some semi-detached dwellings and large commercial development.
- Gaps separate most plots. Although spaces between buildings are variable.
- Trees and garden shrubs make a variable contribution to the green character of this area.
- Front boundaries include brick walls, fences or hedges.
- Older more established parts of this area have a mature green appearance.
- Backland infill developments are often tightly arranged with dwellings closely spaced and little room for soft landscaping.
- Commercial frontages (south side of Dorchester Road) are generally open. Modest dwellings, usually set within reasonably generous plots, although this is variable across the area.
- Development densities are relatively low, although some small plots are occupied by relatively large building footprints resulting in somewhat higher densities.
- Mostly residential land uses, although the south side of Dorchester Road is predominantly commercial in nature, with groups of shops and a garage.
- Predominantly 1 2 storey.
- Generally, a mixture of houses and bungalows of variable sizes, although frequently compact with modest domestic scale massing, through use of traditional forms and pitched roofs.
- Some commercial premises are of a larger, bulky scale and massing.
- This area contains a broad mix of pre- and postwar architecture.
- Modern infill/backland development has occurred in larger rear gardens.
- Residential streets, display a suburban style and character.
- Generally well defined and maintained front boundaries provide clear definition to the streetscene.
- Variable architectural details reflect the range and style of the different buildings.
- A broad range of materials are found within this area, due to the varied architecture:
- Walls: Brick and painted render sometimes used in combination.
- Roofs: Plain and profile concrete tile roofs present and some slate

#### Community Character

- Generally, buildings are set back from the road.
- Built facilities mostly large single buildings.

Support the redevelopment of existing post-war shopping parades to improve their design and appearance and create a stronger more identifiable village 'centre' in this location.

Ensure that proposals for infilling or redevelopment of existing plots at greater densities do not harm the suburban character.

- Large open playing field. Urban Grain
- Built facilities are often relatively coarse grain with large footprints set within their plots surrounded by open space / car parking.
- Significant hard surfaced areas for car parking.
- Soft landscaping often around the site margins.
- Playing field and playgrounds with extensive areas of grass often surrounded by trees and hedges and boundary fences of adjacent properties.
- Village green space opposite The Ship pub, with sculptural stone feature.
- Low density.
- Buildings generally occupy a relatively large proportion of their site (although not exclusively).
- Uses in this category are varied reflecting the range of land uses and services available within the town. Uses within this character type are Wool Roman Catholic Church and school, playing fields a playground, community rooms, library and a public house.
- Between 1 and 2 storeys, depending on the site in question and the age and period of the building.
- Roman Catholic church tower is a local landmark.
- Building scale is low but massing is significant as most buildings have a relatively bulky form.
- Details vary according to the age and period of the development. Modern buildings are plain with few embellishments.
- Materials vary and reflect the age and style of the development.

#### Neo-Vernacular Style Housing

- Comprises three locations at Station Road, the narrow site adjacent to the railway on east Burton Road and the Purbeck Gate site on Dorchester Road (the latter two sites are currently under construction).
- Layouts vary according to the site but are generally arranged in outward facing blocks with internal parking courts and/or mews.
- Relatively tight urban grain with mostly continuous frontages.
- Buildings located on or close to the back edge of the pavement behind narrow privacy strips.
- Standard road widths with some variation to allow for some irregularity of layout but resulting in generally uniform spaces.
- Soft landscape is largely limited to narrow privacy strips and retained trees and hedges (where present).
- Street trees are proposed within the Purbeck Gate site.
- Large expanses of tarmac, including roads and pavements but also within internal courtyard spaces.
- No front boundary treatments, fences and blank walls to internal spaces.
- Medium density development.
- Exclusively residential areas.
- Predominantly 1 and 2 storey buildings, although some three storey buildings are present on the Purbeck Gate site.
- Vernacular style designs generally have moderate scale and massing, although greater massing results where

Avoid replication of this style and ensure that future developments have regard to the local distinctiveness of Wool.

Discourage further generic vernacular style housing development that lacks reference to the distinctiveness of the village and the Purbeck area.

houses are closely grouped together and is more apparent where these incorporate taller buildings. Vernacular styling and details include, chimneys (though somewhat limited), simple porch canopies, casement windows and detailing. Walls: Brick and painted render. Some stone and weatherboarding on Purbeck Gate site. Roofs: Plain and profile clay **Giddy Green** Avoid infill development Burton Road running north to south between East Burton Road and the Burton Cross roundabout forms the principal within plots with large gardens that would impact on the low density and Three lanes and a cul-de-sac join Burton Road on the east green character of this. side forming short spurs. The mainline railway dissects the upper part of this area Manage on-street parking with access over the line via a level crossing. to reduce and avoid the • Most of the development has occurred on the east side of erosion of verges and Burton Road leaving the west side largely undeveloped and banks. retaining the character of a country lane. Open grain with gaps and vegetation between many plots Avoid insensitive alteration creating a sense of spacious character. or the over-extension of Mixed building styles, regular and irregular siting and modest vernacular building lines contribute to the variation of the grain of this buildings. area Sandhills Crescent is the only formal estate development Discourage the with a regular suburban character. replacement of hedges Verges, low banks and hedges along much of Burton Road with modern fencing and contribute significantly to its rural character. consider how new fencing • Mature trees and shrubs within many gardens, particularly affects local character. in the lower half of Burton Road are significant elements of the low-density rural character of this area. Consider carefully whether The upper half of Burton Road is more closely arranged, and highway 'improvements' vegetation is a less dominant feature of this part of the such as the introduction of kerbs or formal pavements Area of SLOAP situated at Sandhills Crescent. would erode the rural Low density housing. Generally moderate houses on qualities associated with relatively large plots. this area. Almost all housing, although a church and village hall are also present. Buildings 1 and 2 storeys, including a number of chalet style bungalows and small scale cottages. • Generally modest massing associated with narrow compact vernacular cottages or low scale chalet bungalows. Some two-storey houses display greater massing although this is still at a moderate domestic scale. • A broad mix of vernacular and post-war styles reflect the range and style of the different buildings. Modern infill has occurred east of Burton Road. Variable architectural details reflecting the age and range of architecture. Generally an informal rural character if not entirely traditional in appearance. A broad range of materials reflect the varied architecture: Walls: Brick, cob, painted render and some stone. Roofs: Thatch, slate, plain profile tile roofs

#### Early Mixed Estate

- Wide estate roads in an orthogonal layout.
- Access to Bailey Road via Dorchester Road with Cul-de-sacs connecting to Bailey Drove.
- Uniform road widths with pavements and grass verges in places.
- Predominantly pre- and post-war detached or semidetached houses or bungalows arranged in a regular pattern facing the road.
- Urban grain is generally of an open appearance although variation exists between streets.
- Roads with two-storey houses (such as Sydenham's Crescent) have a tighter more enclosed feel than areas which comprise mostly of bungalows (such as Frome Avenue).
- Incidental green spaces are mostly grassed.
- Front gardens contribute the most greenery to the area, with many containing, hedges or shrubs, however most are relatively modest and there are few trees of significance.
   Consequently, buildings tend to be more dominant than vegetation.
- Mixed treatment of front boundaries with low walls or fences, sometimes backed by hedges, some have been removed creating open frontages.
- Low density with dwellings often situated on moderate or large plots, generally containing long, narrow rear gardens.
- These areas often appear relatively spacious due to the standard highway design and relatively open layouts.
- Residential.
- 1 and 2 storeys and chalet bungalows.
- Generally, a mixture of houses and bungalows of variable sizes, although frequently compact with modest domestic scale massing, through use of traditional forms and pitched roofs.
- This mixed area contains a broad mix of pre- and post-war architecture.
- Residential streets, display a suburban but not entirely uniform style and character.
- Generally, well defined and maintained front boundaries provide clear definition to the streetscene.
- Variable architectural details reflect the range and style of the different buildings.
- A broad range of materials are found within this area, due to its varied architecture:
- Walls: Brick (various colours and tones) and painted render, sometimes used in combination. One example of weatherboard detailing.
- Roofs: Plain clay tiles and profile concrete tile roofs are most common. Some examples of slate roofs.

#### Village Gateway

- Major road junction at the convergence of main A352 with Station Road and the level crossing.
- Wide road to cater for large vehicles and volumes of traffic.
- Broad space south of the level crossing is dominated by highway engineering and traffic.
- Burton Cross roundabout. A major feature beyond village boundary but which indicates arrival at Wool.

Support limited replacement of existing dwellings where these are of indifferent quality and adverse impacts on the area are avoided.

Ensure that development through infilling or redevelopment of existing plots at greater densities avoids harm to this area.

Prioritise significant improvements at this important gateway into Wool.

Remove the dominance of highway engineering and

create a new urban A broad space weakly enclosed by adjacent low scale square/space. buildings, lacking identity. Coarse urban grain comprising bulky buildings. Consider how to overcome Unsightly buildings and weak enclosure provide a poor traffic/road infrastructure sense of arrival into Wool. constraints that could limit • Highway landscaping comprising broad verges and grass potential for change. strips to allow for visibility, contributes to the road dominated character of the gateway area. • Edges bounded by utilitarian fencing and railings. • Conifer trees west of the D'Urberville Business Centre (north side of the railway) are prominent in views west along Dorchester Road. Moderate density, with large scale buildings situated mostly on relatively small plots. The station has a very low density relative to its large site. Mixed commercial uses comprising the petrol station, railway station, D'Urberville Business Centre and small employment buildings. Single storey buildings, although their bulky forms have a relatively large scale. Bulky massing. Numerous highway signs. Multiple streetlights associated with the road and station and a tall radio mast contribute to the cluttered appearance of the gateway area. Surfaces: Extensive tarmac surfaces and concrete kerbs. Surfaces: Extensive tarmac surfaces and concrete kerbs. Walls: Buildings of brick and painted brick. Prefabricated station building. Weatherboarding to junction box. Roofs: Plain tiles or profile sheeting. Flat roof to station. Slate on the signal box. **Bovington** Institutional Buildings are invariably situated within their grounds, set Improve the design of Campus and institutional buildings back from the road. **Grounds** through variation of design Campus style layouts occupying large sites with internal and character. roads, paths and parking areas and ancillary facilities such as playing fields. New buildings should • There is a relatively coarse grain with large footprints. relate well to the wider Buildings are set within their plots surrounded by open townscape including a space and parking areas. better presence on the Institutionalised landscape consisting generally of mown road. grass, including playing fields, and amenity trees. Minimal Consider the replacement gardenesque planting. of some lower quality The area also includes some fields and woodland. buildings. • Planting is mostly mature, and it does much to ameliorate the effect of institutional uses and to integrate them into Create better screening of their surroundings. parking areas and • Fences often intrusive. amelioration of the effect Low density development. of intrusive boundary Plots vary with some large individual plots and other small fencing. estate developments with relatively small plots. Mostly institutional use but includes a bungalow adjacent to Sensitive building the First School site. extensions and alterations. 1 and 2 storeys with some taller elements.

Variable massing, often with an extended sprawling character. Scale of buildings often reduced by tall mature trees. Details vary according mostly to late 20th century period. Details generally ubiquitous. Some buildings are flat roofed with prominent white horizontal divisions. Other smaller buildings have domestic details. • Grey/brown brick, some white painted render. • Others consist of coloured panels. Smaller buildings in red or brown brick. Roofs vary. Some flat roofs with prominent service elements on them, others are pitched including slate and tile on smaller buildings. **Mixed Use** Loosely knit and varied development adjacent to King Consider feasibility of Village creating a more George V Road. Centre Village centre in two parts staggered and on opposite sides concentrated village centre to create a more of the road consisting of a community-based area to the vibrant place. north-west and a retail and housing based area to the south-east. Similarly seek to overcome In the north-west area access is from the back and in the poor frontage onto the south-east area it is directly off the through road. principal road including • The north-west part consists of relatively large buildings set some excessive setbacks. within their own plot, thus forming a very open pattern of development. Seek to improve the quality • In the south-east part consists of an irregular arrangement of development. close to and partly fronting the road. Victoria Close residential development is tucked behind. Create a better planned • The area generally is characterised by extensive open and more coherent village space adjacent to King George V Road consisting of cut centre. grass and numerous scattered amenity trees. In the north-west part trees tend to screen the facilities from Improve the quality of the the road. public realm. • In the south-east part deciduous woodland behind contains development and forms a backdrop. • The north-west area is low density with a variety of community-based uses such as a post office, coffee shop and convenience store, a community hall, tearooms, and a pub (currently closed). • The south-east area is more mixed and includes a tailors, a dry cleaners, a newsagent and three take-aways. • In the north-west part predominantly single storey development. • In the south-east area one to 2.5 storey but predominantly 2 • Buildings in north-west part are relatively large but extensive open space and trees reduce the apparent mass of the buildings. • Buildings in the south-east part are generally more domestic in scale with tighter massing that gives a welcome sense of concentration. Very variable detailing. In the north-west part detailing is generally poor and utilitarian in manner. There is a dramatic 3D mural with a formal paved area in front.

	In the south-east part detailing is mostly domestic in	
	character, if plain.	
	<ul> <li>Mostly red brick and painted render walls, but the</li> </ul>	
	community office includes dark grey brick. Also, some	
	Purbeck stone walls.	
	<ul> <li>Mostly double-pitched roofs with clay or concrete tiles. Also,</li> </ul>	
Cook on the same	a mansard roof with slate or similar.	leannesse anna an an an
Suburban Estate	Generally mid 20th century estate developments.	Improve green spaces within the residential
Development	Clearly defined areas not closely associated with others	areas.
Development	development types.  • Standardized estate roads.	dicus.
		Improve garage courts.
	<ul> <li>Some cul-de-sacs and garage courts.</li> <li>Most semi-detached houses, but also some bungalows and</li> </ul>	
	short terraces.	Encourage new tree
	<ul> <li>Moderate urban grain with buildings at regular intervals.</li> </ul>	planting.
	<ul> <li>Relatively broad, standardized estate roads.</li> </ul>	
	Some cul-de-sacs and garage courts.	Consider potential to re-
	<ul> <li>Well-defined and consistent building frontages, sometimes</li> </ul>	landscape or develop
	slightly staggered.	some left-over spaces -
	Grass verges are a feature but generally there is a lack of	heathland buffer
	tree and shrub planting.	permitting, including
	However, Andover Green estate is better treed and planted	redevelopment of Arras Crescent area.
	generally.	Crescent area.
	<ul> <li>Often wasted/unresolved space, grassed, especially at</li> </ul>	Avoid further loss of
	corners.	boundary wall, fences and
	Otherwise, there is a lack of vegetation within streets	hedges.
	mitigated by a mature woodland backdrop in most areas.	
	Low/medium density development but often low intensity	Avoid widening of
	character due to generally open layout and setting.	entrances to provide off-
	Predominantly modest semi-detached houses and detached hyperglave on relatively doop plate. Small front.	street parking in front gardens that could
	detached bungalows on relatively deep plots. Small front gardens.	undermine the quality and
	2 storey houses.	definition of the
	<ul> <li>Single storey bungalows and garages.</li> </ul>	streetscene.
	Modest domestic scale and massing.	
	<ul> <li>Details vary according to age and style of building.</li> </ul>	Discourage the loss of
	Generally ubiquitous mid 20th century council estate	vegetation to the
	architecture but including some variations.	detriment to the
	Standard early estate layout with grass verges.	appearance of the area.
	Chimneys are prominent.	
	Original windows replaced with uPVC.	Ensure that extensions or loft conversions are well-
	Modest porches, open or enclosed, are a feature.	designed.
	Mostly red brick and painted render, but buff brick used at	5551911041
	Cranesmoor Close.	Avoid further loss of details,
	<ul> <li>Predominantly red/brown plain tiles or concrete interlocking</li> </ul>	especially chimneys and
	tiles.	chimneypots.
Residential	An area of planned low-density estate development.	Improve house frontages
Village Green	Development arranged around a large central green space.	dominated by garages.
Quarter	<ul> <li>The area is well linked to other areas.</li> </ul>	
	Standard estate roads.	Improve scale of open
	<ul> <li>Orthogonal arrangement of roads with buildings, mostly</li> </ul>	space to better match the
	arranged diagonally.	scale of development.
	Diagonal arrangement of buildings exposes end walls to	Promote a stronger
	view.	definition of central space
	The central green is the principal feature of this area.	1 1

with more prominent Numerous mature specimen trees contribute significantly to house frontages. the character and quality of the area. Lack of front gardens can make the area seem rather bleak, Potentially encourage especially in winter. some more uses in the Low density development. central open space. Extensive open space and deep setbacks emphasise the low-density character. Use tree and hedge • 2 storey houses. planting, especially to Modest domestic scale and massing. reduce the impact of wire Details are generally those associated with rather netting around tennis ubiquitous mid-late 20th century estate types. courts and end walls of • House fronts dominated by forward-projecting flat roofed houses. garages attached to houses. Standard estate road types. Avoid unsympathetic No chimneys. alterations to houses. Detailing very limited, but includes tile-hung fronts, typical of the period. Walls are brown/red brick. Grey tile-hung front walls. White window surrounds and garage doors. Low-pitched roofs in grey concrete interlocking tiles System-Built Probably dating from 1960-70s. Encourage some Estate A clearly defined area not closely associated with other individuality between **Development** buildings where feasible. development types. Houses principally focussed around a central open space. Improve internal green House backs and parking areas generally front onto external space. Standardized estate roads. Improve back areas visible Peripheral parking areas with some garages. from surrounding spaces A clearly defined orthogonal grain. and roads. A series of short, staggered terraces. A tightly defined central space. If feasible, improve The principal feature is the central open space. detailing. The central space is a bleak area of close mown grass, tarmac paths and a hard-surfaced area. Encourage tree planting. The central area contains minimal tree or shrub planting and no front gardens. Ensure good maintenance Along roads, parking and back fences/hedges of roads and parking predominate. areas Grass verges are a feature but generally there is a lack of tree and shrub planting. Around the development there are extensive areas of vacant grassed space, mitigated by mature woodland nearby. • Often wasted/unresolved space, grassed, especially at corners. Medium density residential development but internally quite a high-density character. • Predominantly modest houses with only small back gardens but set in extensive surrounding communal space. 2 storey houses. Modest domestic scale but terraces increase sense of building mass. Details very simple. Generally ubiquitous mid 20th century council estate architecture, using pre-cast system-built method.

	Standard detached houses, mostly facing the road.	
	Detached houses of the same design throughout.	aovoiopinioni
Enclave		development
Woodland	A single cul-de-sac development in a wooded setting.	landscape setting in new
Modern	This character type is limited to Foxbury.	Maintain quality of
	chimneys and grey-brown concrete plain tiles	
	Later estate houses have low-pitched roofs without	
	Estate houses have fronts hung with plain tiles.	
	render.	
	Walls are Red or red/brown brick, some white painted	
	Estate houses have attached flat roofed garages to the front.	
	minimal details.	
	Some ubiquitous mid 20th century estate architecture with	
	architectural or other details.	
	Early 20th century types are of basic type with no notable	
	Scale of buildings reduced by tall mature trees.	
	Modest domestic scale and massing.	
	houses.	
	Earlier houses include some bungalows but later 2 storey	
	Exclusively residential mix.	
	estate developments with relatively small plots.	
	<ul> <li>Plots vary with some large individual plots and other small</li> </ul>	
	Low/medium density development of detached houses with quite generous back gardens.	
	boarded fences.	
	Older houses tend to be concealed behind hedges and     learned of forces.	
	Estate houses have open front areas without walls/hedges.	
	planting.	building alterations.
	of the rest of Bovington with is typified by much amenity	Guard against insensitive
	The landscape setting is essentially naturalistic, unlike much	aiong eage of rodas.
	The area is well treed with a wooded backdrop.	close-boarded fencing along edge of roads.
	some diverse residential types into a single character area.	development to avoid
	The strength of the landscape setting is sufficient to unite	treatments in new
	features;	Encourage boundary
	<ul> <li>The landscape setting of this area is one of its key defining</li> </ul>	
	Bovington. Roads generally narrower often without verges.  Tighter junctions.	woodland/heath.
	Roads vary from the general standardized estate roads in      Royington Roads generally parrower often without verges	settlement and
	considerably;	edge between the
	Generally, a low density urban grain but plot sizes vary	Maintain the successful
	types.	match existing in time.
	Some early 20th century houses and some later estate	landscape setting to match existing in time.
	Detached houses of the same design throughout.	potential mature
	others set within large gardens.	styles includes future
Enclave	the road, some are grouped around a cul-de-sac and	complements existing
Woodland	Urban structure varies. Some houses are aligned close to	development
Low Density	Detached houses but varied building ages and types.	Ensure any new
	Grey/brown concrete interlocking roof tiles	
	<ul> <li>Joints prominent and make houses appear insubstantial.</li> </ul>	
	Brown/grey exposed aggregate pre-cast concrete units.	
	Porches introduce some design interest.	
	No chimneys.      uPVC windows.	
	setbacks.	

- Moderate urban grain with buildings at regular intervals.
- Standardized estate roads with very wide grassed margins that read as a unifying space.
- Landscape and topography together create an attractive and even memorable development.
- The development is contained within a natural landscape setting composed mostly of mature pines.
- Open grass verges contrast with the dense woodland setting.
- No front gardens
- Low/medium density development of detached houses with quite generous back gardens.
- Exclusively residential and of consistent character.
- 2 storey houses.
- Modest domestic scale and massing.
- Ubiquitous mid 20th century estate architecture with little or no variation of no intrinsic quality but transformed by its landscape setting.
- 2 small brick chimneys on the ridge of each house.
- Original windows replaced with uPVC.
- Simple flat roof over front door with a vertical brick band either side
- All houses are finished with white painted render.
- Predominantly red/brown concrete interlocking roof tiles

Avoid the dominance of parked cars on roads by promoting off-street parking.

Encourage householders to create more interesting front gardens and encourage small flower beds in public areas.

Ensure redevelopments and small new developments maintain the contiguous character of the locality

#### Historic Cottages

- 3 independent locations at Bovington Farm, Bunker's Hill and Andover Green Cottages.
- Irregular detached houses and cottages that mostly predate the military camp.
- Isolated developments do not contribute significantly to urban grain.
- Originally situated close to roads (Road adjacent to Bovington Farm has since been realigned.
- Cottages are situated in well treed areas.
- Traditional front gardens are not generally typical of Bovington, and this feature introduces a more traditional appearance and softer effect than elsewhere.
- Large cottages at Bovington Farm and Andover Green cottages, small at Bunker's Hill.
- Exclusively residential uses.
- · 2 storey houses.
- Modest domestic scale and massing.
- Details vary from house to house, but generally of traditional rural appearance including pitched roofs and chimneys (except recent cottages at Bunker's Hill); Bovington Farm is a formal fronted red brick building under thatch. The older cottage at Bunker's Hill appears to be a Victorian Cottage with a recent extension and two recent cottages adjacent in generally traditional style.
- At Andover Green there is a pair of semi-detached cottages, rendered and painted white.
- Walls are red brick or rendered and painted white.
- All roof pitches, either thatch, red plain tile or slate

Encourage traditional rural building types to maintain/create a sense of place and associate Bovington with the wider rural area. Must ensure that this does not undermine the qualities of other character areas.

Avoid further loss of boundary walls, fences and hedges to provide parking in front gardens at Bunker's Hill.

Ensure extensions or loft conversions are well-designed.

Avoid further loss of details, especially chimneys and chimneypots.