# MENDIP LOCAL PLAN PART II PRE-SUBMISSION CONSULTATION

Housing and Employment Allocations Section 10. Mendip Towns

## **10 Settlement Allocations - Towns**

- 10.1 Frome
- 10.2 Glastonbury
- 10.3 Street
- 10.4 Shepton Mallet
- 10.5 Wells

Last amended 30/12/2017

## **10.1 Frome**

- 10.1.1 Frome is the largest town in Mendip, with a population of approximately 27,000. It is a vibrant town offering a good range of services and shopping, including a strong independent retailing sector.
- 10.1.2 Frome is also known for its thriving creative sector and is home to two theatres, a cinema and a concert venue. The arts are prominent in the town and the Frome Festival and local markets attract performers and visitors throughout the year.
- 10.1.3 Frome is designated as a principal settlement in the adopted Local Plan Part I, serving a market town role to its wider rural catchment area.
- 10.1.4 A vision and development policies for Frome are set out in adopted Core Policy 6 (Frome Town Strategy). The policy promotes redevelopment in the town centre (at Saxonvale) and greenfield sites at Southfield Farm and at the Mount (to the east and south east of the town). Commerce Park is identified as the key employment site with future capacity.
- 10.1.5 In the town centre, Saxonvale remains the significant opportunity for mixed-use development. A more specific policy is included in this Plan to clarify the intentions for this site. Both greenfield sites allocated in Local Plan Part I are under construction.

#### Infrastructure

10.1.6 The opening of the Steiner school has improved the overall capacity of school provision, financial contributions may be sought to ensure delivery of additional primary places in the medium to long term.

## **Community planning in Frome**

- 10.1.6 Frome Town Council has a Neighbourhood Plan in place. The Plan does not make housing or employment land allocations, but contains a number of objectives and policies relating to:
  - Housing including design, delivering major projects, energy efficient homes, promoting opportunities for self-build and community housing
  - Business and Employment including protection of employment land and sustainable construction
  - Town Centre including town centre improvements, the Westway Centre, the Cattle Market Car Park and Saxonvale
  - River Corridor and Public Open Spaces including the proposal of a number of open spaces to be protected
  - Transport including transport strategies and travel plans

- Design including urban landscapes, gateway site improvements and skyline developments and tree planting and landscape protection.
- 10.1.7 The Neighbourhood Plan for Frome and associated documents are available on the Council's website: <a href="www.mendip.gov.uk/fromeneighbourhoodplan">www.mendip.gov.uk/fromeneighbourhoodplan</a>. A Town Design Statement for Frome has been adopted as a Supplementary Planning Document. This outlines the important features of Frome to be protected and includes a number of guidelines relating to design. The Design Statement can be viewed on the Council's website: <a href="www.mendip.gov.uk/frometds">www.mendip.gov.uk/frometds</a>.

## **Site Allocations**

- 10.1.8 Local Plan Part I sets out that Frome should deliver a minimum of 2300 new homes over the plan period. Compared against completions and identified supply since 2006, there is a shortfall of 174 dwellings against the residual requirement. There is a need to allocate additional housing sites in the town and to contribute to the district-wide housing supply.
- 10.1.9 Frome is the largest of the Mendip towns and has good prospects for growth and delivery. There has been an average net gain 96 homes a year since 2006, on track with the minimum delivery rate set out in Local Plan Part 1.
- 10.1.10 Additional allocations are proposed to the southwest of the town based on the sustainability appraisal. In addition to these, two sites are also allocated for self and custom build development in response to the aspirations of the Neighbourhood Plan and work by the Town Council to demonstrate local demand for this type of housing. Other windfall sites are expected to come forward within development limits.

#### **Employment Land**

10.1.11 Local Plan Part I calls for 20.2ha of employment land to be delivered in a variety of mechanisms, including development of the allocated site at Commerce Park, refurbishment or mixed use development of existing sites, provision of office and workshop space in the town centre and provision for sites on the fringes of the town. A number of specific allocations are made including a Future Employment Growth area to extend Commerce Park.

10.1.12 The following sites are allocated for development under the following polices:

- FR1 Saxonvale (HELAA site FRO009) Mixed use
- FR2 Land E and W. of Sandy's Hill Lane (HELAA site FRO152) Mixed use
- FR3 Land at Keyford Field (HELAA site FRO001) Housing
- FR4 Land South of Keyford Field (HELAA site FRO150a) Housing
- FR5 Land East of The Mount (HELAA site FRO150) Housing
- FR6 Land at Innox Hill (HELAA site FRO061) Self & Custom-build Housing
- FR7 Land at Little Keyford (HELAA site FRO004) Self & Custom-build Housing
- FR8 Marston Gate (HELAA site FRO012M) Employment

#### **Future Growth Area**

10.1.13 South of site allocation FR150, land is highlighted as a Future Growth Area (FGA) in Local Plan Part I, south to Birchill Lane and west of Feltham Lane. Taking into account the proposed allocations, development of this area is likely to require a more comprehensive approach –particularly in terms of infrastructure, highway access and landscape assessment. The future of this location will therefore be reassessed in the context of the Future Single Plan Review. The FGA notation will be deleted from the policies map.

## **Development Limit**

10.1.14 Changes to the Frome development limit are proposed to reflect committed development at Egford Lane and Gibbet Hill. Limits around sites allocated for development will be revised on adoption.

### **Local Green Spaces**

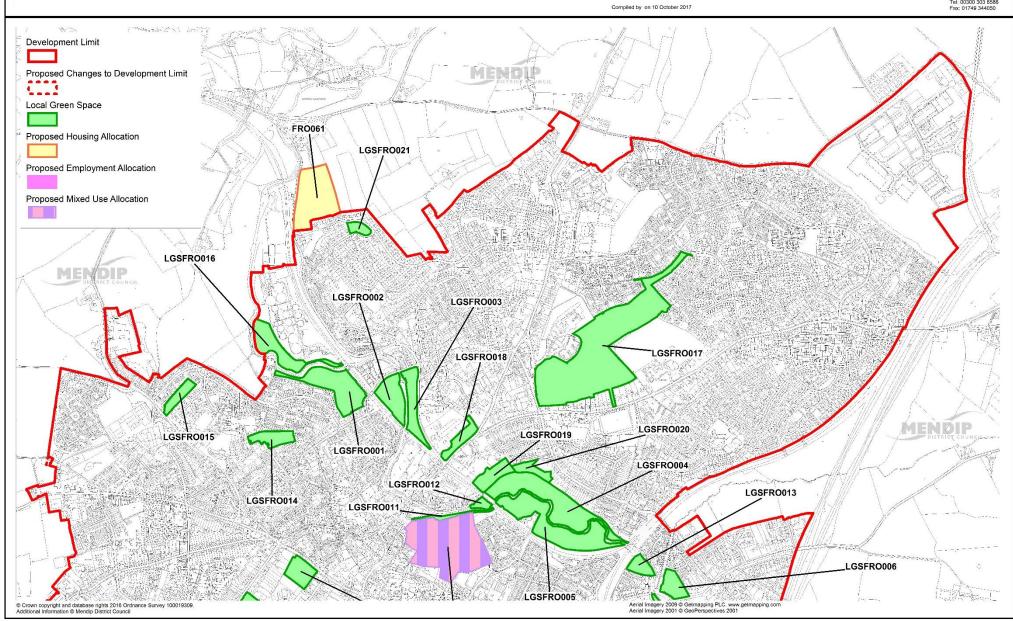
10.1.15 23 areas are to be designated as Local Green Spaces:

- LGSFRO001 Low Water
- LGSFRO002 Welshmill allotments
- LGSFRO003 Welshmill playpark
- LGSFRO004 Rodden Meadow
- LGSFRO005 Rodden Meadows south of the river
- LGSFRO006 Woodland and play park at New Road
- LGSFRO007 Frome Cemetery
- LGSFRO008 The Dippy
- LGSFRO009 Victoria Park
- LGSFRO010 Asda Ponds
- LGSFRO011 Willow Vale south of the river
- LGSFRO012 Willow Vale north of the river
- LGSFRO013 New Road pond
- LGSFRO014 Trinity Churchyard
- LGSFRO015 Dissenters Cemetery
- LGSFRO016 Low Water, north of the river
- LGSFRO017 Cheese Show Field
- LGSFRO018 North parade
- LGSFRO019 Millennium Green
- LGSFRO020 Other Rodden Meadows
- LGSFRO021 Pedlars Grove play area
- LGSFRO022 Christchurch
- LGSFRO023 Adderwell

## Proposed Housing and Employment Allocations, Local Green Spaces and Changes to Development Limit Frome North



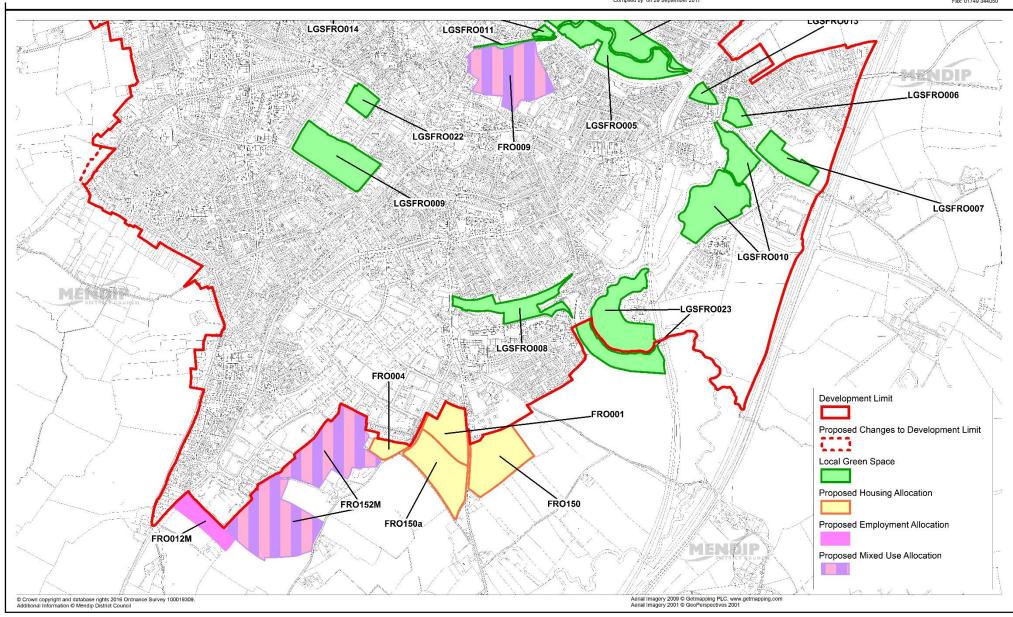
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## Proposed Housing and Employment Allocations, Local Green Spaces and Changes to Development Limit **Frome South**



Shepton Mallet Somerset BA4 5BT Tel: 00300 303 8588 Fax: 01749 344050 Compiled by on 29 September 2017



## FR1: Saxonvale (HELAA site FRO009)

#### Context

The site is 5.49ha of brownfield land immediately south of the River Frome. The historic core of Frome is immediately to the west, the river and mineral railway bound the site to the north. To the east land has been redeveloped for housing at River's Reach. Historic Vicarage Street runs along the southern boundary. The site is largely occupied by derelict industrial buildings, although there are a number of buildings, some of which are listed. The Silk Mills Studio occupies a listed building on the site. There is also a town centre car park and an operational abattoir on the site.

Work to secure the development of the site has been ongoing for many years. A Saxonvale Planning Brief and Design Code was adopted by the Council in 2005 and a significant amount of work investigating issues on the site has already been carried out. An extension to the town centre with commercial and retail uses, housing and employment uses have been proposed on the site.

### Landscape & Ecology

Some investigation has already been carried out for the site, and there is evidence of protected species including bats, reptiles (slow worm), badgers and invertebrates. These should be further surveyed and protected within any scheme. Trees and woodland, scrub and the river also provide wildlife habitats. These should be replaced and enhanced within any scheme. Japanese Knotweed has also been noted on the site, and this will need to be removed.

The River Frome running through the site provides a wildlife habitat and is an important landscape feature of the site. This area could provide for attractive recreational open space alongside the river. The recreational value of the area would be enhanced by strong linkages to other nearby open spaces. A Local Green Space has been designated alongside the river.

## Heritage

There are several listed buildings and a number of historic buildings worthy of retention on the site. The site is partially within the Conservation Area and adjoins the historic core of Frome. Any proposals should be informed by and complement the historic character of Frome.

#### **Flooding**

The site is adjacent to the River Frome and any scheme will need to make provision for flooding, ensuring that the new development is secure from flooding and that flooding elsewhere is not made worse. Any scheme will need to meet the requirements of the Environment Agency to address both fluvial flooding and surface water drainage.

### **Retaining walls**

There are significant differences in level on some parts of the site and all retaining structures will need to be assessed.

#### Contamination

There is potential for contamination on the site from previous industrial uses. This will need to be assessed in any scheme.

## **Highways & Infrastructure**

Highways assessments show that the capacity of the road network around the site is limited. Further investigation of off-site infrastructure requirements will be needed and any proposals should reflect the limitations of the site's location. The site is close to town centre amenities and there are opportunities to provide for increased walking and cycling.

## **Car Parking**

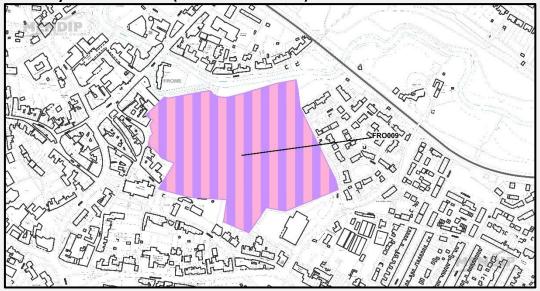
Parts of the site are currently used to provide town centre car parking. This should be retained or replaced within any scheme and additional town centre parking provided as appropriate.

### Policy FR1: Development Requirements and Design Principles

- 1. 5.49ha is allocated for mixed use comprising town centre uses, employment, car parking and housing.
- 2. A comprehensive approach will be required to achieve optimum development of the whole site.
- 3. High quality development will be expected.
- 4. The site should be divided into areas with a different character.
- 5. A seamless extension of Frome Town Centre should be created.
- 6. Any scheme should create a setting appropriate to a gateway to the town centre.
- 7. Any design should complement Frome's distinctive character.
- 8. Continuous mixed use frontages should be created as appropriate within retail and commercial areas to provide visual interest.
- 9. Appropriate public open space, landscaping and play provision should be provided.
- 10. A mix of housing type, size and tenure, including affordable housing should be provided in line with relevant policies.
- 11. Any scheme should be designed so that it is not dominated by cars.
- 12. A balanced approach to car parking should be adopted.
- 13. An expanded main car park should be provided in any scheme to be managed as part of the town centre car parking.
- 14. Any design should be appropriate to the sites use and terrain.
- 15. Off-site works to mitigate traffic impact will require further investigation and measures put in place.
- 16. Highway infrastructure incorporating a main vehicular access avoiding Vicarage Street will be required. No significant increase in activity can be accommodated in this street.

- 17. Good accessibility for pedestrians and cyclists should be provided, along with access to public transport. A route should be provided avoiding steep contours.
- 18. Sustainable and creative means of flood alleviation and surface water management should be provided to satisfy Environment Agency requirements.
- 19. The sites ecological value should be enhanced including the river corridor and protected trees.
- 20. Any scheme should enhance the Conservation Area, utilising and improving the setting of the historic and listed buildings.





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## FR2: Land North and South of Sandy's Hill Lane (HELAA site FRO152M)

#### Context

The site is 12.4ha and an undeveloped area adjoining the Wessex Fields trading estate and extending further south adjoining Sainsbury's. It lies outside but adjacent to development limits. It is allocated for mixed use, including at least 4.5ha for employment use.

## **Highways**

The main access to the site is via the Marston Lane / Sandy's Hill Lane Roundabout. This lane would need complete upgrading to highway standards. The impact on surrounding junctions would also need to be assessed including Little Keyford Lane/B3092.

## **Landscape & Ecology**

The site adjoins the built up area, and is bounded by employment development on 2 sides and open fields with a scattering of housing on 2 sides. The site is, for the most part, visually well contained. There is a stepping stone for broadleaved woodland on the extreme southern edge of the site. Barn owls, a Schedule 1 and s41 bird, may hunt over the site north of Sandy's Hill Lane.

The site lies within the outer consultation zone (Band C) of the Mells Valley SAC. Greater horseshoe bats have been recorded just to the south of the site and a good diversity of other species. Land north of Sandy's Hill Lane (semi improved grassland) provide better quality foraging habitat than the south. Artificial lighting and loss of hedgerows may also be an issue. Provisionally a masterplan should include 1.48ha of replacement habitat north of Sandy's Hill Lane and 0.62ha south of the road

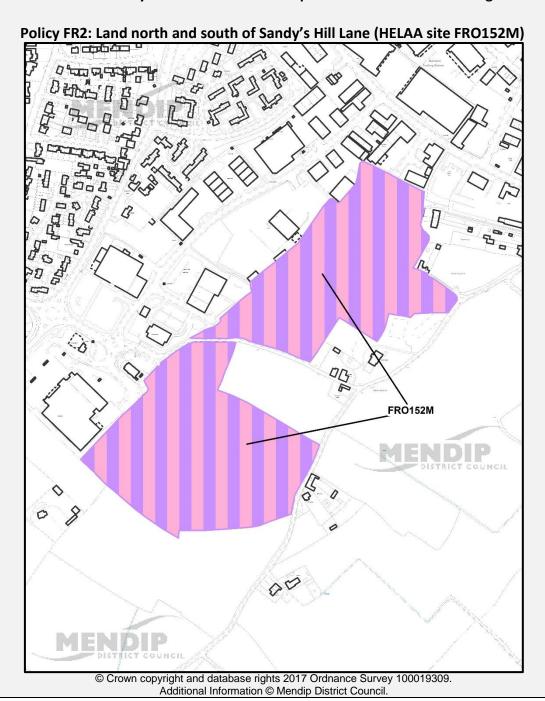
## Heritage

The site adjoins industrial development on 2 sides but there are older houses and some attractive countryside to the east. The site forms a back drop to the listed buildings to the east. There are a total of 6 listed buildings at Keyford House, Gurnville Cottages and Little Keyford.

### Policy FR2: Development Requirements and Design Principles

- 1. Up to 200 dwellings and at least 4.5ha of employment land making provision for affordable housing in line with relevant policies.
- 2. The site should be designed sensitively to ensure no harm to the setting, with particular regard to the listed buildings and the open countryside to the east.
- 3. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development in this edge of town location.
- 4. New development should reflect the local materials and style.
- 5. The site should be designed to safeguard the amenity of neighbouring residential properties.

- 6. Opportunities should be taken to maintain or enhance biodiversity.
- 7. Site should include 1.48ha of replacement habitat north of Sandy's Hill Lane and 0.62ha south of the road.
- 8. The site should be designed to achieve a satisfactory relationship between the employment uses and the residential uses.
- 9. Pedestrian and cycle access should be improved from the surrounding network.



## FR3: Land at Keyford Field (HELAA Site FRO001)

#### Context

The site is 2.4ha and is a hilltop site on the edge of the built up area. The site is close to the skyline, but is level and does not extend onto the southern slopes. It is bounded by open fields to the south, where site FRO150a has been put forward. It is bounded by roads to the east and west and development to the north.

### Landscape & Ecology

There is potential for development to impact on the skyline. However the site is level and does not extend onto the southern slopes. In distant views development would be seen in the context of housing under construction on the other side of the B3092 at The Mount.

Habitat is semi or unimproved grassland, potentially used by greater horseshoe bats. The site is within Band C of the Mells Valley SAC and should include 0.53ha of replacement habitat. However, if site FRO150a is developed this would become inaccessible and the amount of habitat should be created on that site along with its own requirement. Site has a good diversity of other bats and may provide a foraging areas for Barn Owls.

### Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

## **Highways**

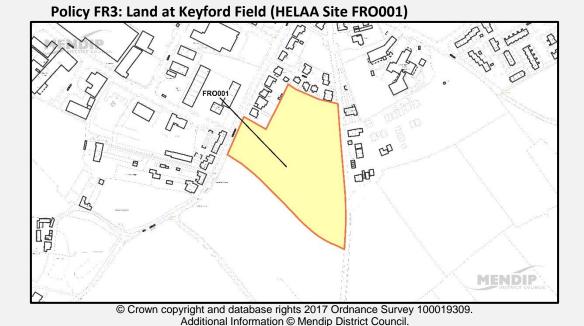
Access off the B3092 would be more suitable than Little Keyford Lane. A masterplanning approach should be taken to provision of infrastructure for this and adjoining sites, including those east of the B3092.

## Policy FR3: Development Requirements and Design Principles

- 1. Up to 70 dwellings making provision for affordable housing in line with relevant policies.
- 2. The site should be designed sensitively to ensure no harm to its sensitive hilltop location and any design should take account of long range views and the setting of the town.
- 3. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development in this edge of town location.
- 4. New development should reflect the local materials and style.
- 5. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 6. Opportunities should be taken to maintain or enhance biodiversity.
- 7. 0.53ha of replacement habitat should be included within the scheme. If the site is developed alongside site FRO150a, this replacement habitat should be

provided on that site so as to ensure that the area is not isolated from the wider countryside.

8. A masterplan approach should be taken to provision of infrastructure for this and adjoining sites, including those east of the B3092.



# FR4: Land south of Keyford Field (HELAA site FRO150a)

#### Context

The site is 3.65ha and is a hilltop site adjoining site FRO001. The site is on the skyline and extends onto the southern slopes at its southern end. It is bounded by a small lane and a scatter of houses to the south and by roads to the east and west. It adjoins site FRO001 to the north.

#### Landscape & Ecology

There is potential for development to impact on the skyline and it extends marginally onto the southern slopes. Development would be seen in the context of housing under construction on the other side of the B3092 at The Mount.

Habitat is of low value arable potentially with greater horseshoe bats. Site is within Band C of Mells Valley SAC. Site should include 0.2ha of replacement habitat. However, if greater horseshoe bats are present then the site should accommodate an additional 0.53ha as replacement habitat instead of that required on site FRO001, as development of this site would cause any replacement habitat on FRO001 to become isolated.

Site potentially has a good diversity of bats including common and soprano pipistrelle, serotine, noctule, lesser horseshoe and the rarer barbastelle and greater horseshoe at low density. However, habitat quality is unlikely to support significant foraging. The site

lies within Bands B and C of the Mells Valley SAC. Barn owls, a Schedule 1 and s41 bird, may hunt over the site.

## Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

## **Drainage**

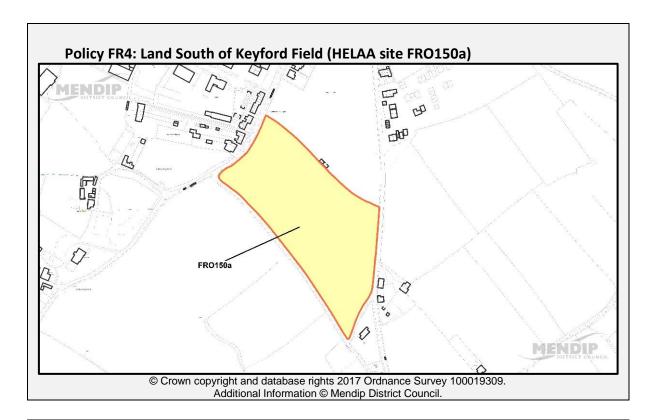
A masterplanning approach should be taken to provision of drainage infrastructure for this and adjoining sites, including those east of the B3092. It is likely that foul water flows will need to be pumped to the existing sewer network.

## **Highways**

A masterplanning approach should be taken to provision of infrastructure for this and adjoining sites, including those east of the B3092. Access points will need highway standards and may require a right turn lane for safe access. Footway linkages will need to be considered as well as sustainable transport measures.

## Policy FR4: Development Requirements and Design Principles

- 1. Up to 100 dwellings making provision for affordable housing in line with relevant policies.
- 2. The site should be designed sensitively to ensure no harm to its sensitive hilltop location and southern escarpment slopes and any design should take account of long range views and the setting of the town.
- 3. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development in this edge of town location.
- 4. New development should reflect the local materials and style.
- 5. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 6. Opportunities should be taken to maintain or enhance biodiversity.
- 7. A masterplanning approach should be taken, ensuring an integrated approach to this site and the adjoining site FRO001. This site should not be developed in advance of FRO001.
- 8. A masterplanning approach to provision of infrastructure should be taken to include FRO001 and sites east of the B3092.
- 9. Opportunities should be taken to maintain or enhance biodiversity.
- 10. 0.2ha of replacement habitat should be provided, along with 0.53ha of replacement habitat to provide for the requirement on site FRO001.



## FR5: Land East of The Mount (HELAA site FRO150)

#### Context

The site is 3.97ha and is a hilltop site on the edge of the built up area. The site is close to but not on the skyline in views from the south. It adjoins a site with planning permissions for housing to the north which itself adjoins the school and The Mount estate. It is bounded by open fields and a scattering of houses to the south and by roads to the east and west.

## **Landscape & Ecology**

There is potential for development to impact on the skyline. Development would be seen in the context of housing under construction on the adjoining the site.

Habitat of semi improved grassland and low value arable potentially with greater horseshoe bats. Site is within Band C of Mells Valley SAC. Site should include 0.58ha of replacement habitat. There is potentially a good diversity of bats including common and soprano pipistrelle, serotine, noctule, lesser horseshoe and the rarer barbastelle and greater horseshoe are potentially present at low density. Barn owls, a Schedule 1 and s41 bird, may hunt over the site.

#### Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

#### **Drainage**

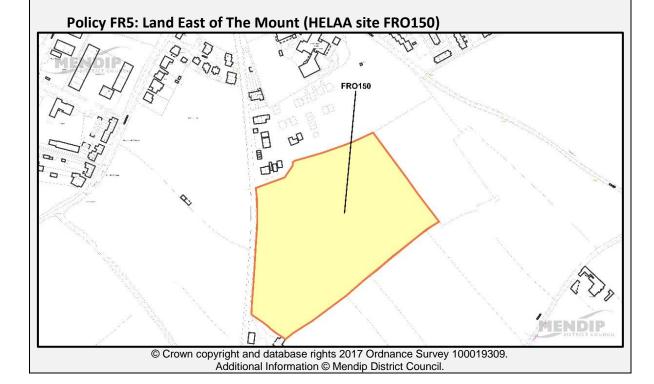
A masterplanning approach should be taken to provision of drainage infrastructure for this and adjoining sites, including those west of the B3092, as it is likely that foul water flows will need to be pumped to the existing sewer network.

### **Highways**

A masterplanning approach should be taken to provision of infrastructure for this and adjoining sites, including those east of the B3092. Access points will need highway standards and may require a right turn lane for safe access. Footway linkages will need to be considered as well as sustainable transport measures.

## Policy FR5: Development Requirements and Design Principles

- 1. Up to 120 dwellings making provision for affordable housing in line with relevant policy.
- 2. The site should be designed sensitively to ensure no harm to its hilltop location and the southern escarpment slopes and any design should take account of long range views and the setting of the town.
- 3. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development in this edge of town location.
- 4. New development should reflect the local materials and style.
- 5. The site should be designed to safeguard the amenity of nearby residential properties.
- 6. Opportunities should be taken to maintain or enhance biodiversity.
- 7. 0.58ha of replacement habitat should be provided.
- 8. A masterplanning approach to provision of infrastructure should be taken, to include sites west of the B3092.



## FR6: Land at Innox Hill (HELAA site FRO061)

#### Context

The site is 2.98ha and is on the edge of the built up area. The site is sloping and close to but not on the skyline in views from the north. It adjoins a modern estate, to the east and the road to Spring Gardens to the south. It forms part of the northern escarpment, but faces into the Spring Gardens valley rather than to the open countryside to the north.

The site is being promoted for an exemplar scheme providing self-build plots, market housing with linked units in a business hub and market/affordable units to meet local needs.

The site is not a preferred option arising from the sustainability appraisal but the nearest alternative site (FRO005) may be needed to meet medium to long term educational needs in Frome. This site provides an opportunity to deliver self-build and address specific housing needs which meet objectives in the Frome Neighbourhood Plan. The allocation is also justified through local evidence and work undertaken by the Town Council to promote self-build and co-housing in Frome.

### **Highways**

There is an access option off Packsaddle Way. An access from Innox Hill is unlikely to be suitable.

## **Landscape & Ecology**

This area appears as undeveloped countryside on the edge of Frome. The site is important to the setting of the town and has a distinctive rural character with the river valley on one side and open fields to the east. The modern estate at Packsaddle is visible only as a fringe of houses on the skyline from the site.

Habitat is of improved grassland and is potentially used by greater horseshoe bats. There is potentially a very good diversity of bats including common and soprano pipistrelle, serotine, noctule, brown long-eared, lesser horseshoe and the rare barbastelle and greater horseshoe and very rare Bechstein's bats at low density; lesser horseshoe and serotine at moderate density. Barn owls, a Schedule 1 and s41 priority species, may hunt over the site. The site is within Band B of the Mells Valley SAC. Subject to establishing the habitat value of the site, there is a need to provide between 0.2ha and 0.99ha of replacement habitat for bats. Loss or fragmentation of internal hedgerows is an issue of concern.

#### Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

## Drainage

Spring Gardens has a history of flooding and local concerns have been raised that runoff from this site will worsen flooding.

### Policy FR6: Development Requirements and Design Principles

- 1. Up to 100 dwellings of the following proportions:
- 15-30% as serviced plots for self-build, custom build or affordable self-build
- 15-30% as a live-work product in the form of market dwellings tied to office units in an on-site business hub
- 5% as plots for co-housing (as self-build/custom-build)
- A maximum of 35% as traditional market housing including affordable housing to meet current policy
- 2. The site should be designed sensitively to ensure no harm to its sensitive location and northern escarpment slopes and any design should take account of long range views and the setting of the town.
- 3. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development in this edge of town location.
- 4. The site should be designed to safeguard the amenity of nearby residential properties.
- 5. Proposals include measures to mitigate any impacts on the Mells Valley SAC including an appropriate level of replacement habitat.
- 6. Drainage issues should be carefully evaluated.

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Policy FR6: Land at Innox Hill (HELAA site FRO061)

## FR7: Land at Little Keyford (HELAA site FRO004)

#### Context

The site is 0.73ha and is a field adjoining the development limit off Little Keyford Lane. It is bounded by development to the north and listed buildings to the west. There is a driveway accessing the listed buildings with a number of low stone walls and an avenue of pollarded trees to the south. Whilst the site is adjacent to Little Keyford Lane to the east, there is a line of protected trees (with TPO) along this frontage. The trees are on top of a high bank and close together. The site has been promoted for self-build.

The site is not a preferred option arising from the sustainability appraisal but provides an opportunity to deliver self-build and address specific housing needs which meet objectives in the Frome Neighbourhood Plan.

### **Landscape & Ecology**

Trees protected under a TPO are an important landscape feature, visible for some distance. The site is otherwise visually well contained.

Habitat is probably semi or unimproved grassland potentially used by greater horseshoe bats. Within Band C of Mells Valley SAC. Provisionally a masterplan should include 0.23ha of accessible replacement habitat. There is a good diversity of bats including common and soprano pipistrelle, serotine, noctule, lesser horseshoe and the rarer barbastelle and greater horseshoe are potentially present at low density. Barn owls, a schedule 1 and s41 bird, may hunt over the site.

## Heritage

The site is close to three listed buildings The entrance driveway to the south of the site is a distinctive feature, affording views of the listed buildings and its low stone walls and pollarded trees contribute to its setting.

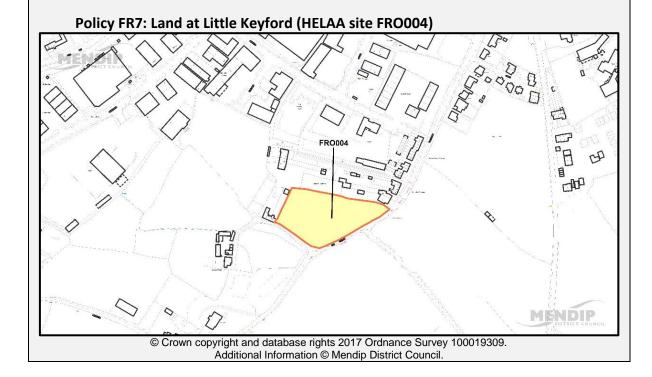
#### **Highways**

A masterplanning approach should be taken to provision of infrastructure for this and adjoining sites. This may help to resolve existing access issues to the site.

<sup>&</sup>lt;sup>1</sup> Wildlife and Countryside Act 1981 and s41 Natural Environment and Rural Communities Act 2006.

## Policy FR7: Development Requirements and Design Principles

- 1. Up to 20 dwellings making provision for affordable housing in line with relevant policies.
- 2. The site will be exclusively for serviced self-build plots.
- 3. A suitable access will need to be found for the site which does not affect the protected trees or the heritage value of the listed buildings and their curtilage features, including the driveway with its low wall and pollarded trees.
- 4. The site should be designed sensitively to ensure no harm to its sensitive location.
- 5. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development in this edge of town location.
- 6. New development should reflect the local materials and style.
- 7. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 8. Opportunities should be taken to maintain or enhance biodiversity and 0.23ha of accessible replacement habitat should be included in any scheme.
- 9. A masterplanning approach should be taken to provision of infrastructure for this and adjoining sites, including those east of the B3092



## FR8: Land at Marston Gate (HELAA site FRO012M)

#### Context

The site is 1.46ha and is on the edge of the built up area adjoining Sainsbury's, south of the Marston trading estate. It adjoins but is outside development limits. It is at the extreme southern edge of the town and is distant from many facilities.

### **Highways**

There site has access onto Marston Road. The access point will need to meet highways standards on width and visibility. A right hand turn lane should be considered.

### Landscape & Ecology

The site is relatively well contained visually and does not have extensive views, although it would be visible from the south, appearing as the edge of the built up area.

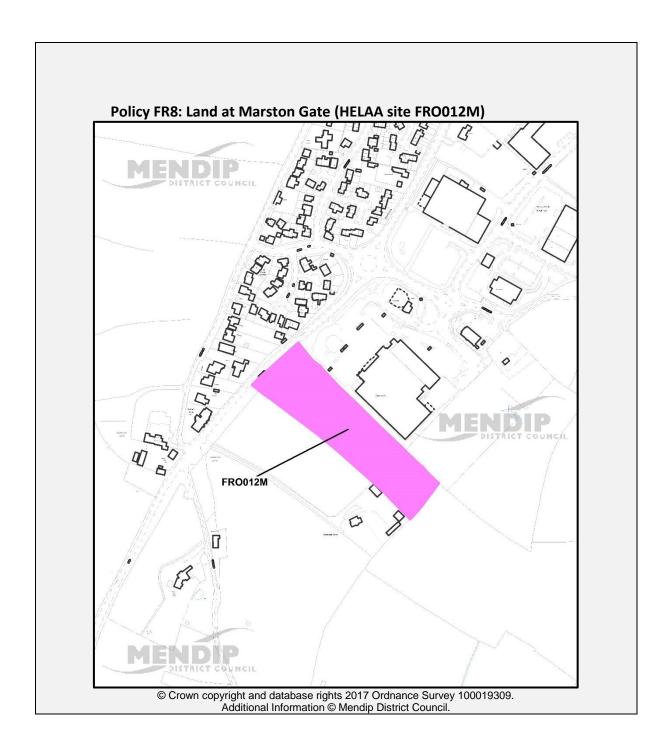
This site has previously undergone a HRA and greater horseshoe bats are present on site, commuting. The site lies within Band B of the Mells Valley SAC and an area of 0.18ha will be required as replacement habitat.

### Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

## Policy FR8: Development Requirements and Design Principles

- 1. The site should be restricted to employment uses.
- 2. The site should be designed sensitively to ensure no harm to its location and any design should take account of long range views and the setting of the town.
- 3. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development in this edge of town location.
- 4. The site should be designed to safeguard the amenity of nearby and adjoining residential properties.
- 5. Opportunities should be taken to maintain or enhance biodiversity.
- 6. Replacement habitat of 0.18ha will be required.



## 10.2 Glastonbury

- 10.2.1 Glastonbury is the smallest of the five Mendip towns with a population of just over 8,400. It is also the most environmentally constrained as it is surrounded by high quality landscape and extensive floodplain.
- 10.2.2 Glastonbury's rich history and heritage, including features such as Glastonbury Tor and Wearyall Hill, draws many tourists to the town.
- 10.2.3 It is one of the smaller retail centres in the district and mainly caters for local needs and the tourist market. It is dominated by independent retailers and traders with its alternative shops being a feature of the town. The town has a strong relationship with nearby Street for work and also access to shops and services.
- 10.2.4 Glastonbury is in Local Plan Part I as a principal settlement. A vision and development policies for the town are set out in adopted Core Policy 7 (Glastonbury Town Strategy). The policy promotes opportunities within development limits. Land at Morlands is identified as a key employment site with future capacity.

## **Community Planning in Glastonbury**

10.2.5 A Neighbourhood Plan is being prepared for Glastonbury and the Neighbourhood Area has been designated. This work has not yet gone to a formal consultation stage.

## **Site Allocations**

- 10.2.6 Core Policy 7 indicates 1,000 new homes are to be delivered over the plan period. Completions and identified supply total 880 dwellings leaving a residual of 120 dwellings against the Plan requirement. There is a need to allocate additional sites in the town.
- 10.2.7 Five of the sites submitted are considered to be suitable for allocation. These sites are capable of delivering up to 153 homes. Additional windfall sites would be expected to come forward within development limits.
- 10.2.8 The following sites are allocated for development under the following polices:
  - GL1 Glastonbury Highway Depot and Avalon Motors (HELAA Site GLAS001 and GLAS001a) - Housing
  - GL2 Allotments, Lowerside Lane (HELAA Site GLAS019) Housing
  - GL3 Garage site, Frogmore, Street Road (HELAA Site GLAS027) Housing
  - GL4 Lintells Garage (HELAA Site GLAS055) Housing
  - GL5 Land at Morlands Employment

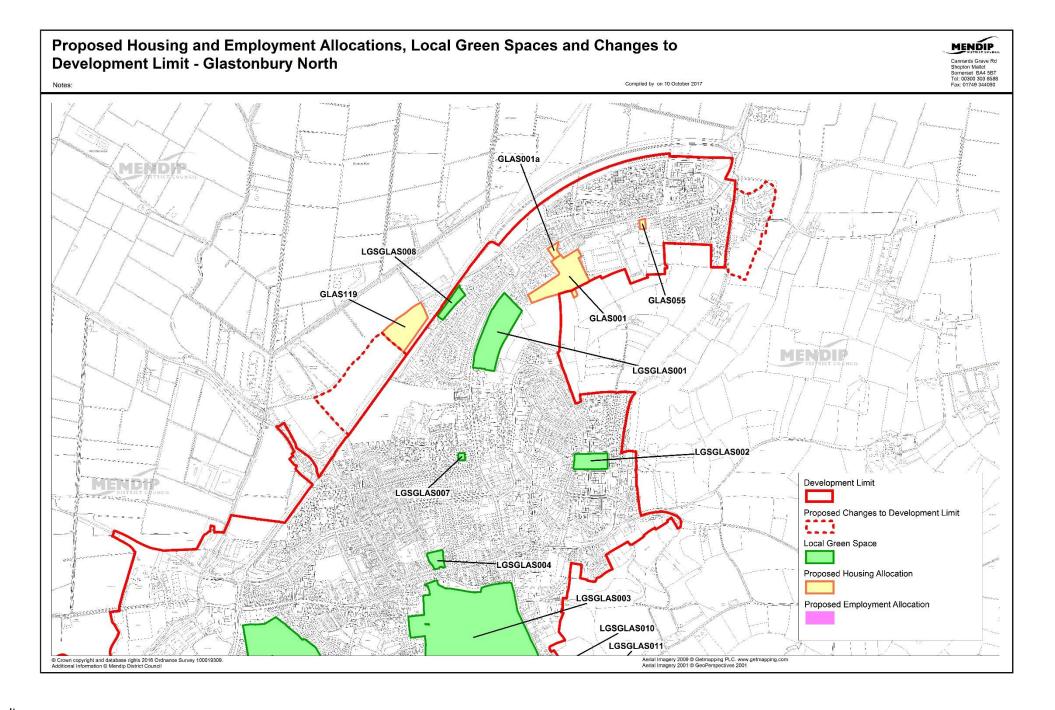
## **Development Limit**

10.2.9 Amendments to the development limits are proposed to reflect committed development on land northwest of the A39 and at West Mendip Hospital / Uppingstock Farm. Limits around sites allocated for development will be revised on adoption.

## **Local Green Spaces**

10.2.10 12 sites are designated as Local Green Spaces:

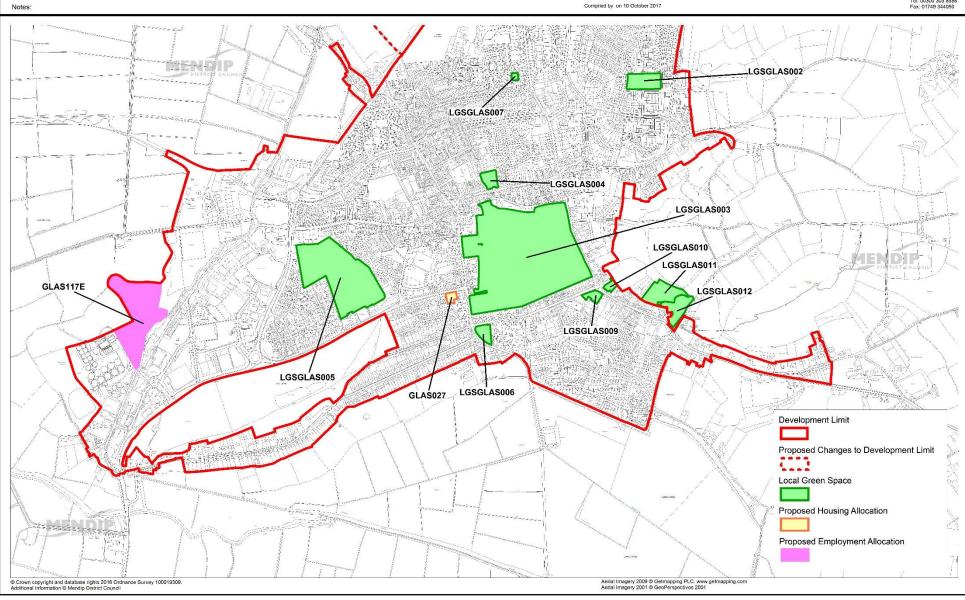
- LGSGLAS001 Cemetery and land surrounding the Chapel
- LGSGLAS002 Play area at Whiting Road/Chinnock Road/Breyton Road
- LGSGLAS003 Glastonbury Abbey and surrounding grounds
- LGSGLAS004 St John's Church and churchyard
- LGSGLAS005 Recreation ground & pavilion
- LGSGLAS006 Park
- LGSGLAS007 Bowyers Close
- LGSGLAS008 Thorndon Play Park
- LGSGLAS009 Abbey Barn
- LGSGLAS010 Orchard between St Anne's and Richmond Villa
- LGSGLAS011 Orchards behind Chalice Well
- LGSGLAS012 Chalice Well



## Proposed Housing and Employment Allocations, Local Green Spaces and Changes to Development Limit - Glastonbury South



Cannards Grave Rd Shepton Mallet Somerset BA4 5BT Tel: 00300 303 8588 Fax: 01749 344050



## GL1: Glastonbury Highway Depot (HELAA site GLAS001)

### Context

The site is 1.95ha and is currently a depot and offices located behind residential development on the Wells Road. The site has a strong tree lined southern boundary. Access to the site is through the Avalon Motors site (GLAS001a). Development would need to ensure relocation of depot functions to an alternative site and agreement on access arrangements. The site is well-located for access to town centre facilities and in close proximity to bus stops on Wells Road. It is well integrated into existing residential development although some noise mitigation measures may be needed as the site adjoins a haulage yard.

### **Landscape & Ecology**

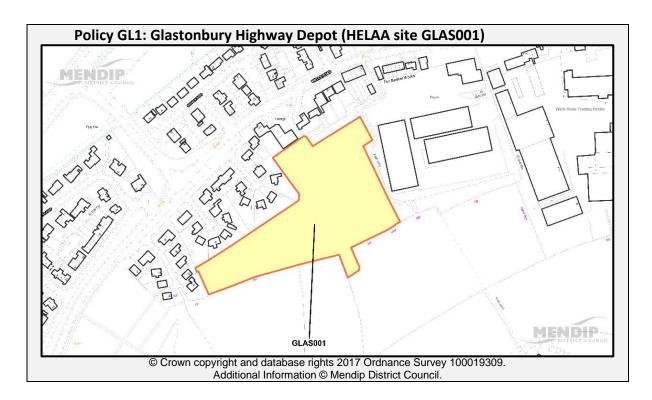
The site borders Edmund Hill which forms part of the Glastonbury Special Landscape Feature. However, as the site is already developed as a highways depot and assuming the site is designed appropriately and sensitively, redevelopment would not further encroach on the SLF area or have detrimental landscape impact. Consideration of protected species (specifically the barn owl) will also be needed in any redevelopment. Pipistrelle and brown long-eared bats are likely to be present in low numbers.

### Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

#### **Policy GL1: Development Requirements and Design Principles**

- 1. Up to 62 dwellings making provision for affordable housing in line with relevant policies.
- 2. The site should be designed sensitively to ensure no harm to the Glastonbury Special Landscape Area, which protects St Edmunds Hill and The Tor.
- 3. A satisfactory access arrangement will need to be achieved with the adjoining site GLAS001a.
- 4. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development in this sensitive location.
- 5. New development should reflect the local materials and style.
- 6. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 7. Opportunities should be taken to maintain or enhance biodiversity.
- 8. The site should be designed to achieve a satisfactory relationship between the employment uses and the residential uses, including protecting future residents from nuisance from the adjoining haulage yard.



## GL1: Avalon Motors (HELAA Site GLAS001a)

#### Context

The site is 0.14ha and is currently a garage on Wells Road. Access to GLAS001 is through the garage. Development would need to ensure relocation of the existing business or rationalisation of the site as well as consideration of the constraints identified. This site is well located within the existing development limits with good access to services and bus links. Redevelopment of the site could be well-integrated into the existing urban form and provide access for redevelopment of the Highways Depot behind. Appropriate noise mitigation measures may be needed as the site adjoins a haulage yard, as well as potential land remediation measures.

## **Landscape & Ecology**

The site is in relatively close proximity to the Glastonbury Tor SLF, but a sensitively designed redevelopment should not impact on this. The site's impact on the Local Wildlife Site 90m to the north-west must also be considered. Pipistrelle and brown longeared bats are likely to be present in low numbers.

#### Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

## Policy GL1: Development Requirements and Design Principles

- 1. Up to 5 dwellings.
- 2. The site should be designed sensitively to ensure no harm to the nearby Special Landscape Feature.
- 3. A satisfactory access arrangement will need to be achieved with the adjoining site GLAS001, to allow access to the development site at the rear.
- 4. The need to address contaminated land will need to be assessed.
- 5. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development.
- 6. New development should reflect the local materials and style.
- 7. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 8. Opportunities should be taken to maintain or enhance biodiversity with particular regard to the nearby wildlife site.
- 9. The site should be designed to achieve a satisfactory relationship between adjoining employment uses and the residential use, including protecting future residents from nuisance from the haulage yard.

Policy GL1: Avalon Motors (HELAA Site GLAS001a)

MENDIP

GLAS001a

Avalon Estate

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## GL2: Allotments, Lowerside Lane (HELAA site GLAS119)

#### Context

The site is 1.54ha and is currently well-used allotments owned by Glastonbury Town Council. The site lies adjacent to the A39 and is currently accessed by Lowerside Lane.

This site could deliver housing in a logical extension to the adjoining large site which already has planning permission (2013/2618/OTS) and could potentially offer additional options for access. However, it would result in the loss of well-used and mature allotment land (designated Recreation Space under Policy DP16). Ordinarily, allocations affecting designated recreation spaces would not be acceptable, but the constraints around Glastonbury are so significant that this site is one of few viable options to provide for the housing needs of the town. Moreover, Glastonbury Town Council have secured land for Public Open Space at Uppingstock Farm, adjacent to the Old Wells Road (change of use granted from agricultural land to public outdoor recreational open space in 2013, application reference 2013/0924) and therefore the loss of the allotments would be mitigated.

### Landscape & Ecology

The Glastonbury Conservation Area Appraisal states that the landscape setting of Glastonbury from the west is characterised by the town appearing as an island almost surrounded by the flat watery Somerset Levels on three sides. Development of this site could encroach on this sense of an island rising from the levels by increasing the built up area on the levels to the west of the town. The landscape impact of this site should be carefully considered in any scheme brought forward as it lies in the predominantly flat and agricultural area west of the A39.

The allotment gardens are likely to support slow-worms. Common and soprano pipistrelle and brown long-eared bats are potentially present in low numbers.

## Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location with particular regard to the impact on views of the distant Tor.

## **Flooding**

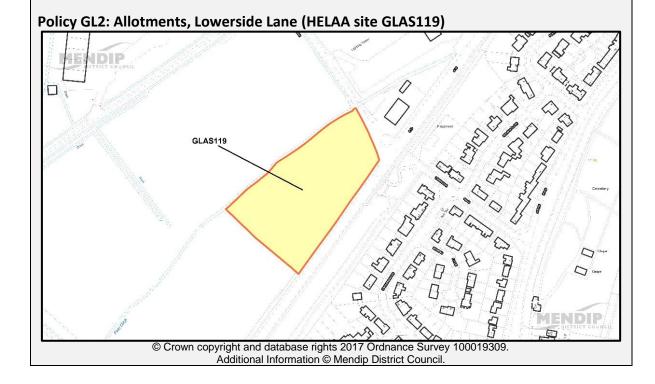
Pockets of flood zone 2 also cover much of the site and appropriate consideration of this will be essential. Part of the northern end of the site is in flood zone 3 and this should be avoided. The site is surrounded by flood zone and this should be carefully assessed in any scheme.

## **Highways**

Opportunities to create additional options to access this and the adjoining site which has planning permission should be fully assessed.

## Policy GL2: Development Requirements and Design Principles

- 1. Up to 50 dwellings making provision for affordable housing in line with relevant policies.
- 2. The site should be designed sensitively to ensure no harm to its setting with particular regard to landscape impacts and distant views of the Tor.
- 3. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development in this sensitive location.
- 4. New development should reflect the local materials and style.
- 5. The site should be designed to safeguard the amenity of nearby residential properties.
- 6. Opportunities should be taken to maintain or enhance biodiversity.
- 7. Opportunities to create additional options to access this and the adjoining site which has planning permission should be fully assessed.
- 8. Flooding on and near to the site should be fully assessed in the development of any scheme and mitigation measures put in place as needed.



## **GL3: Frogmore Garage** (HELAA site GLAS027)

#### Context

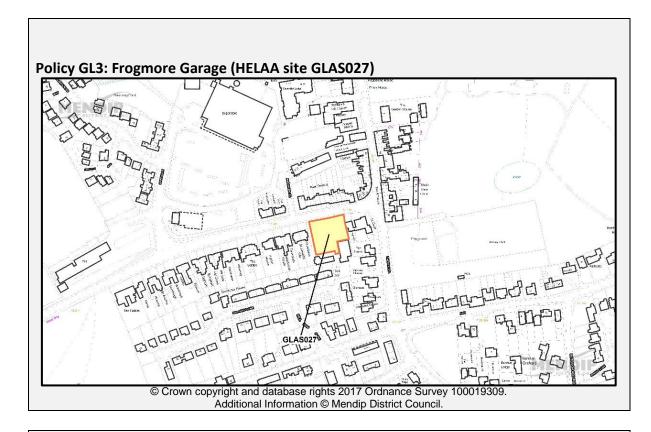
The site is 0.14ha and it is currently a garage on Street Road. It is within the development boundary and would relate well to existing residential development. It is situated within reach of the town centre and amenities. However, the entire site is designated as contaminated land.

#### Heritage

The site is within the Glastonbury Conservation Area and is listed as a negative feature in the Street Road Character Area of the Glastonbury Conservation Area Appraisal. A well-designed redevelopment could enhance this area. The current use is incongruous with the character of its surroundings which are typically gable-fronted Edwardian buildings. The site is close to an Area of High Archaeological Potential.

### **Policy GL3: Development Requirements and Design Principles**

- 1. Up to 25 dwellings making provision for affordable housing in line with relevant policies.
- 2. The site should be designed sensitively to ensure no harm to its setting.
- 3. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development.
- 4. New development should reflect the local materials and style.
- 5. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 6. Opportunities should be taken to maintain or enhance biodiversity with particular regard to barn owls.
- 7. Contamination of the land should be assessed and remediation measures put in place as required.
- 8. An assessment of the sites archaeological value should be made.



## **GL4: Lintells Garage, Wells Road** (HELAA site GLAS055)

## Context

The site is 0.8ha and is currently a garage. It is well integrated with the existing urban form and lies in close proximity to bus stops on Wells Road and within reasonably close proximity to the town centre and amenities. Well-designed redevelopment of this site could enhance the street scene. The site is designated as contaminated land and noise mitigation measures will need to be considered as the site adjoins a haulage yard.

### Landscape & Ecology

Site does not directly adjoin but it is in reasonable proximity to the Glastonbury Tor Special Landscape Feature and any design should ensure there is no adverse impact on this. Pipistrelle bats are likely to be present in low numbers.

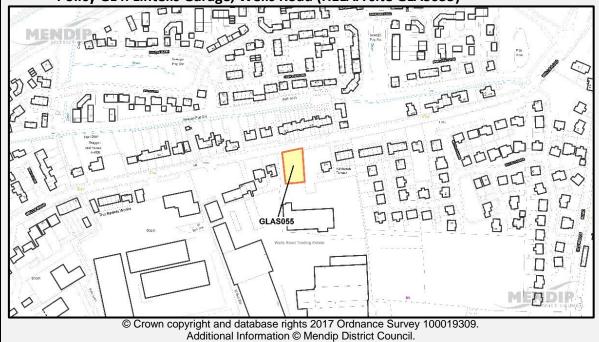
#### Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

## Policy GL4: Development Requirements and Design Principles

- 1. Up to 8 dwellings.
- 2. The site should be designed sensitively to ensure no harm to its setting.
- 3. Have particular regard to site layout, building height, and soft landscaping, to minimise the visual impact of the development.
- 4. New development should reflect the local materials and style.
- 5. The site should be designed to safeguard the amenity of nearby residential properties.
- 6. Opportunities should be taken to maintain or enhance biodiversity.
- 7. Contamination of the land should be assessed and remediation measures put in place as required.
- 8. The site should be designed to achieve a satisfactory relationship between adjoining employment uses and the residential use, including protecting future residents from nuisance from the haulage yard.

Policy GL4: Lintells Garage, Wells Road (HELAA site GLAS055)



## **GL5: Land at Morlands** (HELAA Site GLAS117E)

#### Context

A 3.4ha brownfield site (former tannery works) adjacent to Morlands Enterprise Park and Glastonbury Sewage Treatment Works. An outline permission was granted for employment use in 2005 and it lies within development limits. Initial assessment of constraints on the site indicates that around 1.4ha is developable. The allocation will support regeneration priorities, bring brownfield industrial land back into use and take account of the scarce development opportunities within Glastonbury.

## Landscape & Ecology

Potential impacts on the Somerset Levels and Moors SPA / Ramsar (including invertebrates which may be present) will need to be assessed. Particular regard will need to be given to any impacts on water quality as a result of mitigation and development If there are impacts on bats, compensating habitat may also be required. Wider biodiversity will need to be assessed. The site consists of scrub, wooded areas, ditches, unimproved and neutral grassland which may provide habitat for priority and protected species.

#### Contamination

There is an area of landfill in the northern part of the site which will need investigation and remediation. As an employment site, consideration will be needed on impacts on air quality and noise.

#### Heritage

There are listed buildings to the south of the site at Baileys Tannery. The site falls within an area of archaeological potential.

#### **Drainage and Flood Risk**

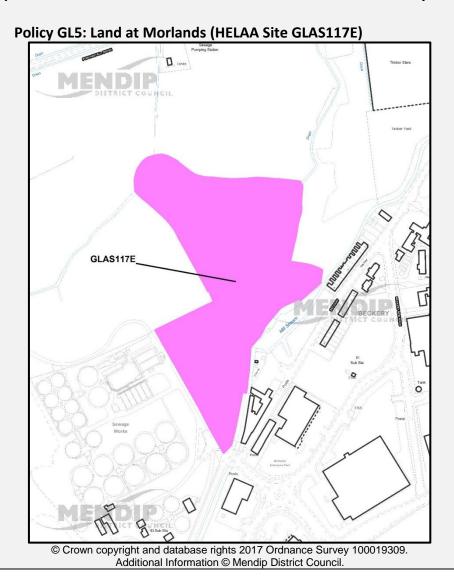
The southern part of the site is in flood zone 1 (lower risk). There is an area of higher risk (flood zone 2). Built development in this area would require assessment and a sequential test. Sustainable drainage measures will be required.

#### **Highways**

The site has good connections to the A39 via the link road which serves the Morlands Enterprise Park. There appear to be no capacity issues in principle to support employment development. The site also has good access to public transport options.

## Policy GL5: Development Requirements and Design Principles

- 1. 1.7ha of land is allocated for employment use comprising B1, B2 and B8 uses and /or an emergency services hub.
- 2. Built development should be confined to the area in flood zone 1. Wider use of the site would require a sequential assessment.
- 3. A number of on-site and wider impact assessments will be required including:
  - Traffic Impact Assessment
  - Assessment of Archaeological Potential
  - Assessment of the impact of remediation and development on potential protected species (including bats) and the Levels and Moors SPA.
- 4. Development will require investigation and mitigation of contamination on the site.
- 5. Agreement will be needed with Wessex Water on odour reduction measures and any measures to avoid impacts on utility infrastructure.
- 6. The site should be designed sensitively to minimise harm to the setting of listed buildings and the wider landscape.
- 7. Opportunities should be taken to maintain or enhance biodiversity.



## 10.3 Street

- 10.3.1 The village of Street is the second largest settlement in the district with a population of just under 13,000 people. Despite its village status, it provides a good range of services and facilities similar to the other market towns in Mendip.
- 10.3.2 The economy of Street was formerly based around shoe making, with the Clarks brand being synonymous with the town. Following a decline in the UK manufacture of shoes in the 1980s, however, Clarks moved from their original premises in the town to their Houndwood headquarters. They remain a major employer in the town and are an internationally recognised business.
- 10.3.3 In the 1990s the original Clarks site was regenerated into Clarks Village Factory Outlet Centre. This is a sub-regional shopping destination attracting shoppers from well beyond the district's boundaries.
- 10.3.4 Street is also an important educational centre with Strode College, Crispin School and Millfield School all being located within the town. The education authority have advised financial contributions may be sought to ensure delivery of additional primary places in the medium to long term.
- 10.3.5 The town has a strong relationship with nearby Glastonbury for work and access to shops and services. It also has a close relationship with the village of Walton which lies directly to the west of Street.

#### **Community Planning in Street**

10.3.6 A Neighbourhood Plan is being prepared for Street and the Neighbourhood Area has been designated. This work has not yet gone to a formal consultation stage.

#### **Site Allocations**

- 10.3.7 Street is identified in Local Plan Part I as a principal settlement. Core Policy 8 (Street Parish Strategy) indicates 1,300 new homes are to be delivered over the plan period in the town. 742 homes were completed to March 2017 and total identified supply is 1,235 dwellings leaving a residual of 65 dwellings against the Plan requirement. This includes the strategic site allocated to the west of Brooks Road.
- 10.3.8 Since Plan adoption, there has been limited progress to develop a masterplan for the strategic site. With development on the Houndwood site nearing completion, further allocations are warranted to support supply over the plan period.

## 10.3.9 Housing allocations are proposed at:

- STR003 Land to the west of Somerton Road
- STR137 Land adjacent to Street Cemetery

#### Land West of Street and Future Growth Area

- 10.3.10 Core Policy 8 (Street Parish Strategy) identifies a broad area for 400-500 dwellings to come forward to the west of Street (in the Parish of Walton). A Future Growth Area (FGA) was identified on land to the south of the site in Local Plan Part I.
- 10.3.11 The Habitat Regulations Assessment for Local Plan Part II highlights that the development potential of the FGA, including the southern extent of the land allocated in Local Plan Part I, remain subject to further ecological assessment. Potentially, alternative development options in the wider location will need to be explored including north and west of the strategic site.
- 10.3.12 As the site is still at a very early stage of masterplanning, an additional FGA is identified to the north of the strategic site. This would provide additional access options to deliver the strategic site from Brooks Road or the A39 and greater certainty in deliverability. It would also provide flexibility to address the 'strategic-scale' open space requirement. The FGA to the north would involve a revision to the 'green gap' identified alongside the strategic site. The remainder of the Green Gap would still provide a visual separation between Street and Walton.

#### **Employment**

- 10.3.13 A specific allocation is proposed on land previously identified as a Future Employment Growth Area in the Local Plan. The potential of land to the north of the Westway (opposite Clarks) will also be explored this is highlighted as a Future Employment Growth Area.
  - STR138E land adjacent to Street Business Park

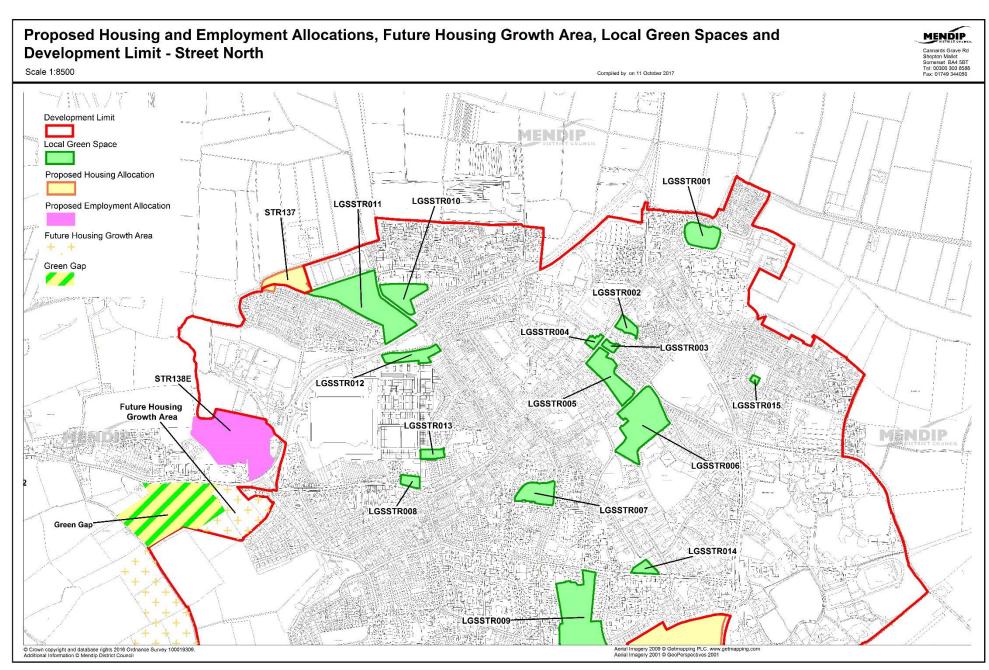
## **Development Limit**

10.3.14 There are no amendments proposed to reflect committed development. Limits around sites allocated for development will be revised on adoption. The appropriate development limit adjacent to the allocated strategic site / designated FGA will be determined through wider masterplanning.

## **Local Green Spaces**

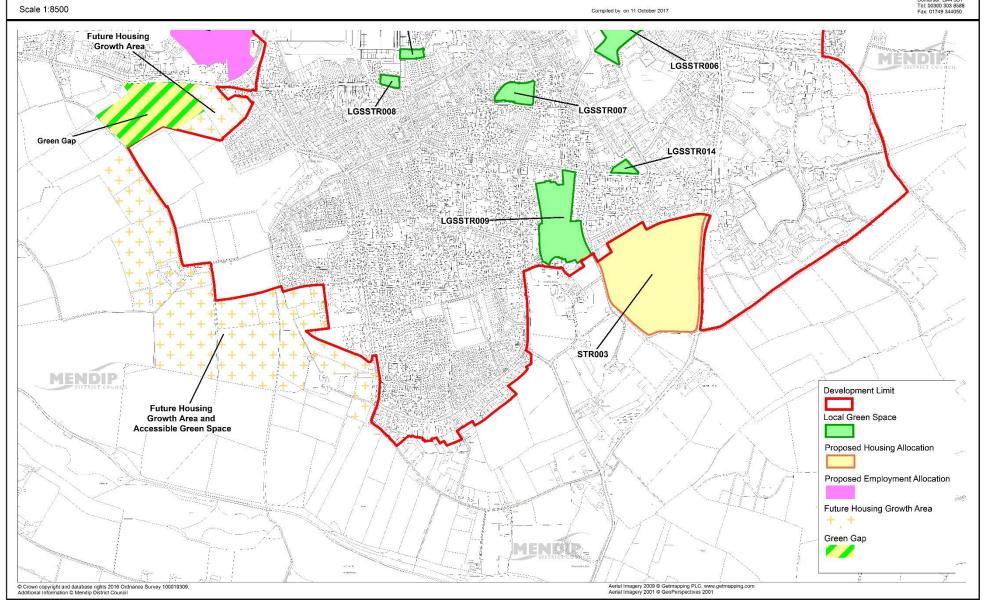
## 10.3.15 The following sites have been designated as Local Green Spaces:

- LGSSTR001 The Holy Trinity Church & Churchyard
- LGSSTR002 Land adjacent to Mullions Hotel along High Street
- LGSSTR003 Garden of The Bear Hotel
- LGSSTR004 Grassed area with walkway into Clarks Village
- LGSSTR005 Land surrounding Greenbank swimming pool
- LGSSTR006 Field adjacent to Hindhayes Lane
- LGSSTR007 Merriman Gardens
- LGSSTR008 Grassed area in front of the Houndwood Development
- LGSSTR009 Field adjacent to Middle Leigh
- LGSSTR010 Woods Batch Recreation Field
- LGSSTR011 Land adjacent to Woods Batch Recreation Fields
- LGSSTR012 Couture Grove pond
- LGSSTR013 Couture Grove Community Garden
- LGSSTR014 Wraxhill Road park
- LGSSTR015 Bovemoor Road park



## Proposed Housing and Employment Allocations, Future Housing Growth Area, Local Green Spaces and Development Limit - Street South

Cannards Grave Rd Shopton Mallet Somerset B44 5BT Tel: 00300 303 8588 Fax: 01749 344050



## ST1: Land west of Somerton Road HELAA Site STR003

#### Context

An 11.6ha site comprising three agricultural fields on the south eastern edge of Street. The site adjoins existing housing to the north. The southern and western fringes lie adjacent to open agricultural land. A public footpath crosses the site. The site currently has an open rural character and is distant from town facilities. Access is anticipated from Somerton Road. The site promoter suggests that the development could include affordable housing, custom build housing, public open space, allotments and community orchards.

### Landscape & Ecology

Site contains a number of hedgerows and trees. There is a white willow tree which is protected on the northern boundary. Lesser horseshoe, brown long-eared, common and soprano pipistrelle bats are potentially present at low density. Surveys and biodiversity measures should consider the value of the site for butterflies (including brown hairstreak) and for owls

The hedgerows within and bordering the site may support hazel dormice, a European protected species, which have been recorded on Walton Hill. Surveys will be needed and further assessment may be required to demonstrate 'Favourable Conservation Status', if present. However, this site is more distant from Walton Hill than the strategic site west of street (Policy ST3). Hedgerows should be protected by additional planting and a buffer of meadow grassland, and not incorporated as residential garden boundaries.

## Heritage

Development should respect the local context and be sensitive to the location. The Street Conservation Area lies to the west of the site.

#### **Flooding**

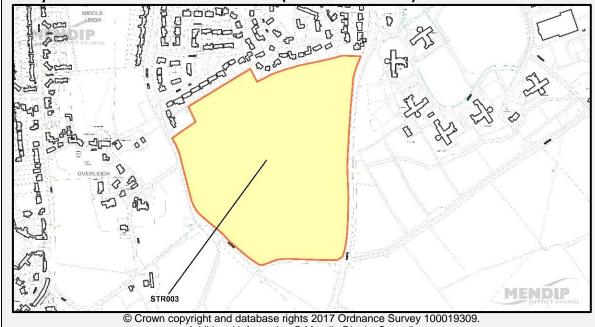
A stream runs along the northern boundary of the site which is Flood Zone 3. The site has an area of low-medium risk for surface water flooding located through the middle section of the site. There are high risk areas for surface water flooding in the north-east corner and in the south-east.

#### **Policy ST1: Development Requirements and Design Principles**

- 1. Up to 200 dwellings making provision for affordable housing in line with relevant policies. The site should also include an element of custom build.
- 2. Surveys will be required to establish whether protected species, including the hazel dormouse, are present on the site. The 'Favourable Conservation Status' of the population will need to be maintained.
- 3. The site should be designed sensitively to ensure no harm to the listed gazebo and the Conservation Area, and the protected tree.

- 4. Have particular regard to site layout, building height and soft landscaping, to minimise the visual impact of the development in this edge of town location and to respect the rural character of the locality.
- 5. Provision should be made to link the site to facilities in the town by foot and cycle, and to maintain the Right of Way across the site.
- 6. New development should reflect the local materials and style.
- 7. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 8. Opportunities should be taken to maintain or enhance biodiversity in any scheme
- New and retained hedgerows should be protected by additional planting and a buffer of meadow grassland, and not incorporated as residential garden boundaries.
- 10. Flood risk should be assessed in any scheme and mitigation measures included as necessary.
- 11. The site should be designed to include public open space incorporating allotments and community orchard.

Policy ST1: Land West of Somerton Road (HELAA Site STR003)



## ST2: Land adjacent to Street Cemetery (HELAA Site STR137)

#### Context

The site is 0.94ha and is open land with a frontage to Cemetery Lane and a smaller plot fronting Portland Road. It is adjacent to development limits with open land to the north and woodland cover at the eastern end of the site where it adjoins the cemetery. It fits well within the existing built form. Although much of Street Village's facilities are located across the A39, there are good pedestrian links and this site could link to the adjacent recreation space. Access could be achieved from Portland Road/Cemetery Lane.

## Landscape & Ecology

The site fits well within the built form of Street and is not considered to have a significant landscape impact.

The Habitat Regulations Assessment notes the proximity of this site Somerset Levels and Moors SPA/Ramsar. This can be mitigated through provision of sufficient accessible natural greenspace located in the Strategic Site and Future Growth Area. There is a designated local wildlife site at Bullmead Ditch which is 230m east of the site.

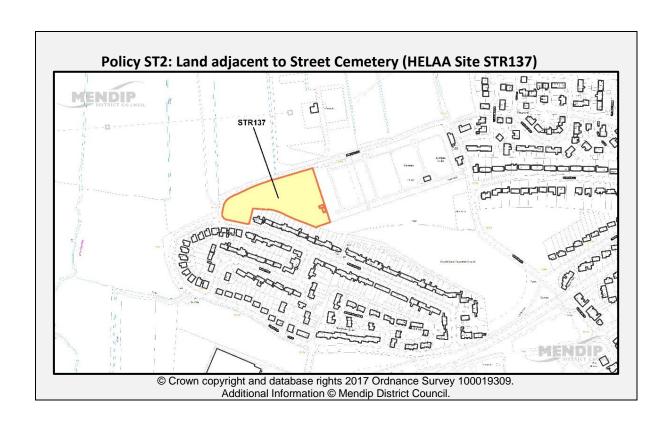
The site is a semi-improved grassland field with internal hedgerows. Lesser horseshoe, brown long-eared and soprano pipistrelle bats are potentially present at low density. Brown hairstreak butterflies, which is a S41 species, may be present in hedgerows and along the lane. Barn owls, a Schedule 1 and s41 bird, may hunt over the site

## Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

## Policy ST2: Development Requirements and Design Principles

- 1. Up to 32 dwellings making provision for affordable housing in line with relevant policies.
- 2. The site should be designed sensitively to ensure no harm to its setting.
- 3. Have particular regard to site layout, building height and soft landscaping to minimise the visual impact of the development.
- 4. New development should reflect the local materials and style.
- 5. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 6. The scheme should ensure a satisfactory relationship to the cemetery.
- 7. Opportunities should be taken to maintain or enhance biodiversity and habitats with particular regard to the nearby wildlife site and the species present in the locality.



# ST3: Land west of Brooks Road - Future Growth Area (FGA) (HELAA Sites STR001, WAL022b & WAL026)

#### Context

The designated Future Growth Area covers an area of land to the west of Brooks Road, north and south of the Strategic Development site allocated in Local Plan Part I. It comprises a southern area around Brooks Farm (STR001/WAL022b), identified in Local Plan Part I, and land to the north around Quarry Batch (WAL026).

## **Release and Timing of Development**

Development and release of the FGA areas is dependent on a comprehensive masterplan developed from on ecology, landscape and highway studies.

## Landscape

Ivythorn Hill Special Landscape Feature is around 250m to the south of the site. Views from Walton Hill will also need to be considered in the masterplan.

### **Ecology**

There is an SSSI at Walton & Ivythorn Hills, 265m to the south.

The hedgerows/woodland in the southern area are likely to support hazel dormice, a European protected species, which have been recorded on Walton Hill. Survey work will be necessary to confirm if dormice are present and will need to inform masterplanning of the wider area. Ecological advice indicates development in this area may have a significant potential impact through loss and fragmentation of habitat. Further work would be needed to demonstrate 'Favourable Conservation Status' of the population.

The woodland within the proposed allocation site is a 'stepping stone' in the ecological network. Ecological advice recommends that new and retained hedgerows should be protected by additional planting and a buffer of meadow grassland. Hedgerows should not be incorporated as residential garden boundaries.

Common and soprano pipistrelle and noctule bats have been recorded in the locale. Onsite and adjacent woodland should be surveyed. Appropriate and sufficient replacement habitat for bats is likely to be required within the masterplan. Two s41 priority butterfly species may also present - the brown hairstreak and wall - and surveys will need to cover this group.

## **Accessible Natural Greenspace**

The strategic site and FGA is identified as a location to provide strategic accessible greenspace to mitigate wider development impacts on the Somerset Levels and Moors SPA/Ramsar site.

#### Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

#### Contamination

There is a small landfill site just east of Eastmead Cottages.

### **Highways**

A masterplanning approach is needed to ensure satisfactory access.

## Policy ST3: Development Requirements and Design Principles

The site will be retained as a Future Growth Area, as set out in Local Plan Part I. The following issues will need to be considered before the land can come forward for development.

- 1. Up to 340 dwellings making provision for affordable housing in line with relevant policy. Development should be comprehensively masterplanned alongside the site allocated in Local Plan Part I.
- 2. Surveys will be required to establish whether protected species, including the hazel dormouse and protected butterfly species, are present on the site. The 'Favourable Conservation Status' of the population will need to be maintained and the Council will need to be convinced that this status will not be compromised before the land can be released for development.
- 3. The masterplan should enhance biodiversity with particular regard to strengthening the ecological network (woodlands and hedgerows)
- 4. Accessible greenspace at minimum to Natural England's Accessible Natural Greenspace Standard, will be needed on site to mitigate any impact on the wider area and the SPA / Ramsar sites on the Levels and Moors
- 5. The site should be designed sensitively to ensure no harm to the nearby Special Landscape Feature.
- 6. A satisfactory access arrangement will need to be achieved.
- 7. The need to address contaminated land should be assessed.
- 8. Proposals should have particular regard to site layout, building heights and soft landscaping to minimise the visual impact of development in this edge of town location.
- 9. The site should be designed to safeguard the amenity of neighbouring residential properties.

## ST4: Land south of Street Business Park (HELAA Site STR138E)

#### Context

The site is 4.32ha of open land off Gravenchon Way, between Street Business Park and Quarry Batch Farm. The land was identified as a Future Growth Area for employment in Part I of the Local Plan and is now allocated for that purpose. It is well located adjacent to the existing business park.

### Landscape & Ecology

The site is currently a green gap between Street and Walton and this is a notable feature of the approach to Street from the west. However, the FGA does not abut Westway and there is a strip of land outside the FGA between it and the road. This strip has been left outside the FGA to maintain the sense of a green gap between Quarry Batch Farm and the business park. Part of this area is currently used as a skate park. It is now proposed to include the strip of land abutting Westway in the allocation in order to secure its future use as a green area within any scheme.

There is a designated local wildlife site - Bullmead Ditch - which crosses the western part of the site. Bullmead Ditch is a tufa stream with rare invertebrates. Lighting will need to be strictly controlled.

The site is improved pasture with over-managed hedgerows and immature trees/scrub along the A361 on the southern boundary. Brown hairstreak butterflies, a s41 priority species, is potentially present in the hedgerows.

Soprano pipistrelle bats are potentially present at low density over Bullmead Ditch, and the Great Green Bush-cricket, a s41 priority species, is probably present.

## Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

#### **Surface Water**

There are areas of low, medium and high risk from surface water flooding around the Bullmead Ditch to the west of the site and along the eastern boundary.

## Highways

A masterplanning approach is needed to ensure satisfactory access.

## **Policy ST4: Development Requirements and Design Principles**

- 1. 4.32ha of land for employment use.
- 2. Wildlife interest at Bullmead Ditch will need to be protected in any scheme, which will include strict control of lighting.
- 3. Impact of development on protected species, including bats and Great Green Bush-crickets, will need to be established.
- 4. Opportunities should be taken to maintain or enhance biodiversity, with particular regard to the protection of species on the site and nearby wildlife sites.
- 5. A green space abutting the Westway should be designed into any scheme, and protected in perpetuity, to maintain the green gap between Street and Walton.
- 6. A satisfactory access arrangement will need to be achieved.
- 7. Have particular regard to site layout, building height and soft landscaping to minimise the visual impact of the development in this edge of town location.
- 8. New development should reflect the local materials and style.
- 9. The site should be designed to safeguard the amenity of nearby residential properties.
- 10. Any development should be comprehensively masterplanned and be designed to complement the existing Street Business Park.

Policy ST4: Land south of Street Business Park (HELAA Site STR138E)

MENDIP

STR138E

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## 10.4 Shepton Mallet

- 10.4.1 Shepton Mallet is located in the heart of Mendip district, with the Mendip Hills lying to the north and the River Sheppey running through the town. It sits on the A37 primary route with good links to the other Mendip towns as well as Bristol, Bath and Yeovil.
- 10.4.2 The town contains a fine parish church and a considerable number of historic and interesting sites. Shepton Mallet Prison for example was England's oldest prison still in use until its closure in March 2013.
- 10.4.3 It is the second smallest town in population terms but has the smallest town centre which, although home to a number of successful independent businesses and retailers, would benefit from improvements to its physical appearance to encourage investment.

#### Infrastructure

10.4.4 The education authority have advised financial contributions will be sought on major development to ensure delivery of additional primary places in the medium term. A primary school site will be provided in the Cannards Grave allocation.

### **Community Planning in Shepton Mallet**

10.4.5 A Neighbourhood Plan is being prepared for Shepton Mallet and the Neighbourhood Area has been designated. This work has not yet gone to a formal consultation stage but a list of issues important to the town has been pulled together as a result of numerous consultation exercises.

#### **Site Allocations**

- 10.4.6 Shepton Mallet was identified in the Local Plan Part I as a principal settlement and Core Policy 9 indicates 1,300 new homes are to be delivered over the plan period in the town.
- 10.4.7 700 homes were completed to March 2017 and total identified supply is 1,470 dwellings. The supply figure includes allocated land at Cannards Grave Road which has been subject to a detailed masterplanning exercise and an outline application is expected shortly. The site is expected to deliver in the region of 580 homes. In addition to this site, consent has been granted for the refurbishment and redevelopment of the former Shepton Mallet Prison for 134 dwellings. Given that these schemes will deliver a substantial uplift over the Part I requirement, no additional sites are allocated in the town.
- 10.4.8 Additional windfall sites are expected to come forward within the development limits of the town. There are also a number of potential redevelopment opportunities on brownfield land around the `town centre.

#### **Future Growth Area**

10.4.9 Land is highlighted as a Future Growth Area east of Compton Road. This notation will be deleted from the policies map as masterplanning has now clarified the extent of land needed to deliver the strategic site. As development will require a comprehensive approach – particularly infrastructure and access - this is better re-assessed in the context of the Future single Plan Review.

## **Employment Land**

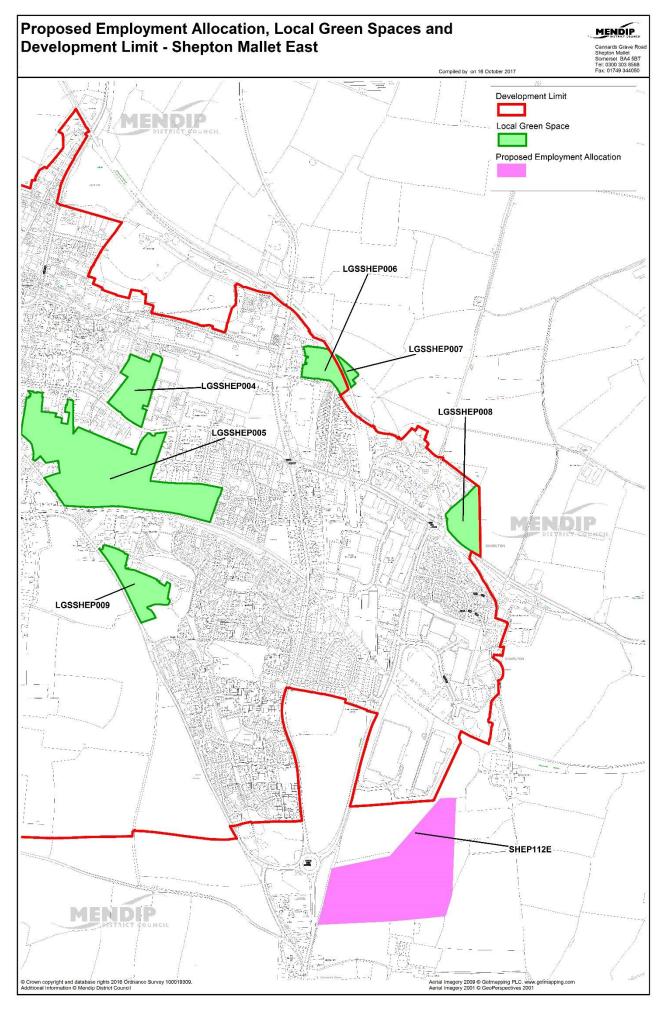
10.4.10 There are a number of major employment sites within the town. A site is allocated on promoted land off Fosse Lane for employment use. South of Shepton Mallet, the Bath & West Showground includes specific provision of a further 10 hectares of employment land.

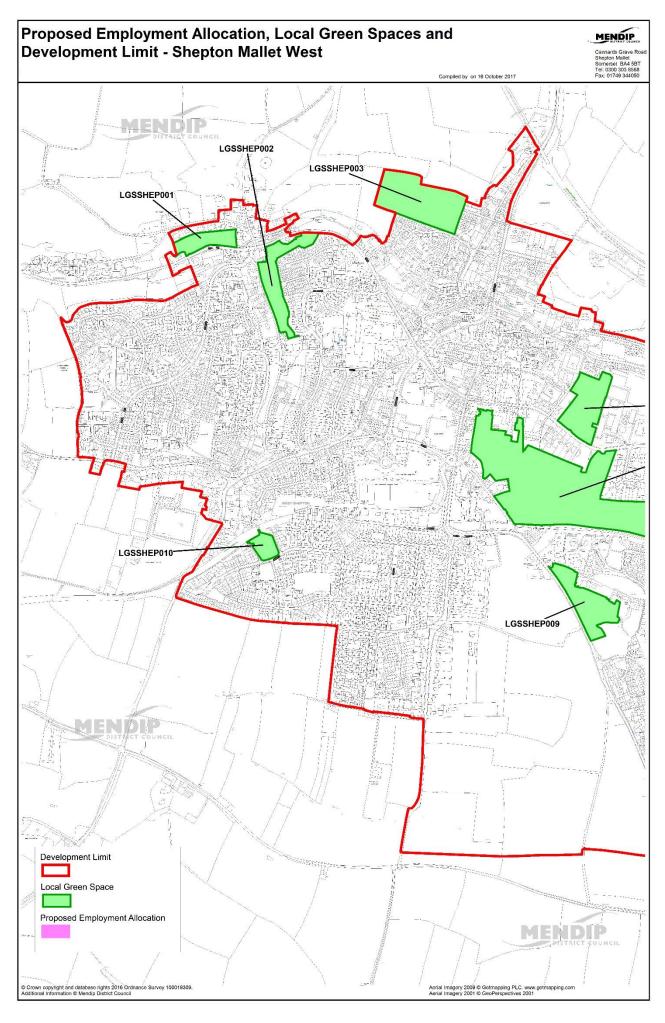
## **Development Limit**

10.4.11 No amendments are proposed to the development limits.

## **Local Green Spaces**

- 10.4.12 10 sites have been designated as Local Green Spaces:
  - LGSSHEP001 Land surrounding River Sheppey weir
  - LGSSHEP002 Land to the east of Coombe Lane
  - LGSSHEP003 Shepton Mallet Cemetery
  - LGSSHEP004 Land adjacent to Whitstone School
  - LGSSHEP005 Collett Park
  - LGSSHEP006 Kilver Court Gardens
  - LGSSHEP007 Land to the east of Charlton Viaduct
  - LGSSHEP008 Land around the Old Brewery
  - LGSSHEP009 Grounds of care home, Cannards Grave Road
  - LGSSHEP010 Play area, off Queen's Road





## SM1: Land off Fosse Lane (HELAA site SHEP112E)

#### Context

This is an extensive greenfield area adjacent to Fosse Lane with access onto to the A37 and A361. It lies just north of Shepton Mallet and is adjacent to the development limit.

## Landscape & Ecology

The site is identified as improved grassland with no significant biodiversity issues.

## Heritage

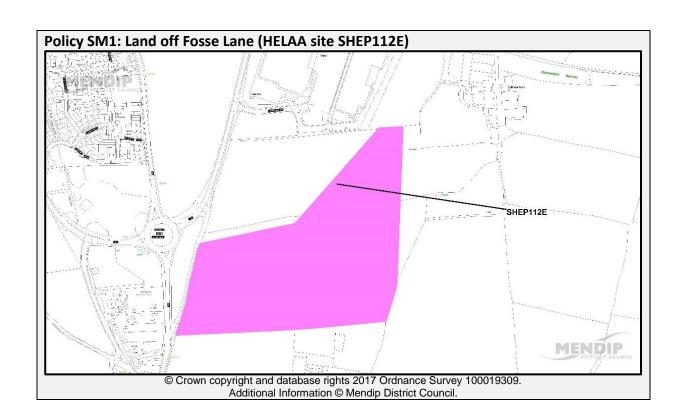
The allocated land lies adjacent to a designated Scheduled Monument (an area of the Romano-British linear village at Fosse Lane). The whole site is in an Area of High Archaeological Potential and an Area of Archaeological Interest. Archaeological surveys indicate a developable scheme is achievable without impact on significant archaeology.

### **Highways**

Access is proposed from the A361 from Frampton Road. The route will need to take into account archaeological constraints as it will cross the scheduled area.

### Policy SM1: Development Requirements and Design Principles

- 1. 7.5ha is allocated for office and industrial uses (Use classes B1, B2 and B8).
- 2. Retail uses will not be permitted on the site.
- 3. The form and layout of development will need to be planned to avoid any adverse impact on areas of archaeological significance.
- 4. The site should be designed sensitively to ensure no harm to its location and any design should take account of long range views and the setting of the town.
- 5. Have particular regard to site layout, building height and soft landscaping to minimise the visual impact of the development in this edge of town location.
- 6. The site should be designed to safeguard the amenity of nearby and adjoining residential properties.
- 7. Opportunities should be taken to enhance the biodiversity of the site.



## **10.5 Wells**

- 10.5.1 Wells is widely known as the smallest city in England, with a population of 11,000. The city is an important cultural and historic centre focused on the cathedral and Bishops Palace. Wells is also a significant centre for local services and shopping and has a strong independent retail sector.
- 10.5.2 Wells is also a key economic centre in Mendip and has a broad base of employment with a workforce with skill levels above the national average. There is a range of specialist professional practices, a public school and a range of health sector services, as well as a vibrant small business sector.
- 10.5.3 The city tends to have an older age-profile than other towns in Mendip. Long term in-migration has put pressure on housing affordability.
- 10.5.4 The heritage, landscape and compact character of Wells constrain the locations for new development in the city.

## **Community Planning in Wells**

10.5.5 Both Wells and the Parish of St Cuthbert-Out are designated as Neighbourhood Plan Areas and work on the plans is underway. No formal consultation has yet been undertaken on these plans.

#### Infrastructure

10.5.6 The education authority have advised financial contributions will be sought on major development to ensure delivery of additional primary places in the medium term. A primary school site is likely to come forward off Wookey Hole Road.

## **Site Allocations**

10.5.7 Local Plan Part I sets out that Wells should deliver a minimum of 1400 new homes over the plan period. 508 homes were completed to March 2017 and total identified supply is 820 dwellings leaving a residual of 70 dwellings against the Plan requirement. There is a need to allocate additional sites in the city. Sites are also allocated to maintain supply over the Plan period. This could be met through WELLS044. Additional land south of Elm Close is identified as a Future Growth Area to provide supply in the later part of the Plan period.

#### **Employment Sites**

10.5.8 There are a number of business parks in the city with the majority of space at Cathedral Park now taken up. The land allocated at Dulcote Quarry has now been taken up by a food manufacturer. The potential of land south of the Wells Papermill will be explored.

- 10.5.9 The following sites are allocated for development under the following polices:
  - WL1 Land off Bubwith Walk (HELAA site WELLS044) Housing
  - WL2 Land at Wells Rugby Club (HELAA site WELLS094) Housing
  - WL4 Tincknells, Strawberry Way (HELAA site WELLS116M) Mixed Use
  - WL5 Land off Elm Close (HELAA site WELLS084) Future Growth Area
- 10.5.10 Community facilities are proposed at:
  - WL3 -New Rugby Club Site at Haybridge (linked to WL4)

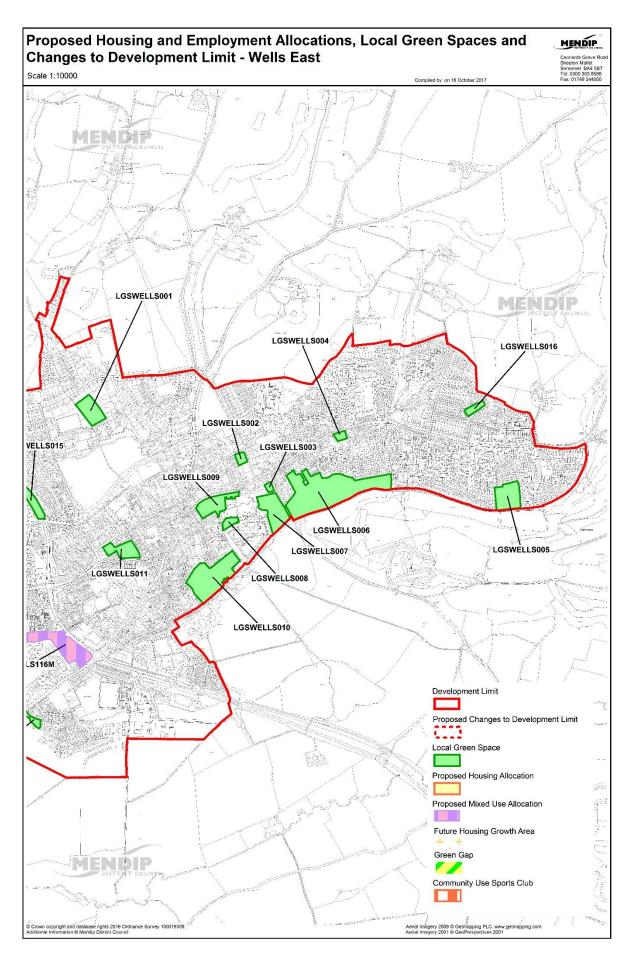
## **Development Limit**

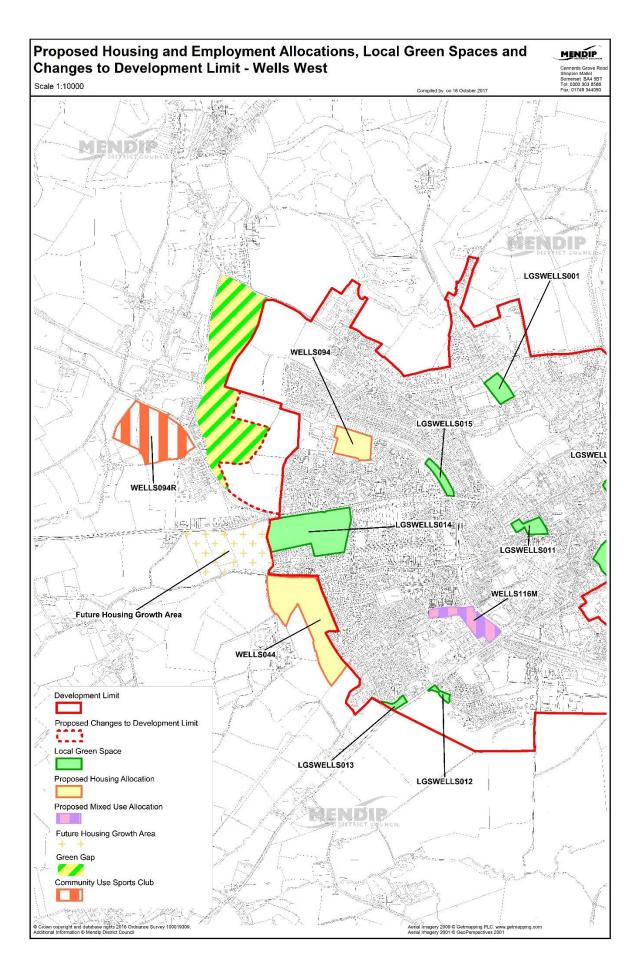
10.5.11 Development limits were amended to include strategic sites in the Local Plan Part I. A change to the development limit is proposed to reflect the developable area associated with the permission on the Future Growth Area identified in the Local Plan Part I. The adopted green gap designation will be extended to ensure the separation of built development from Haybridge. Limits around sites allocated for development will be revised on adoption.

#### **Local Green Spaces**

10.5.12 sites have been designated as Local Green Spaces:

- LGSWELLS001 Part of Blue School Playing Fields
- LGSWELLS002 Land opposite The Liberty
- LGSWELLS003 Public Garden along Tor Street
- LGSWELLS004 Church and Churchyard of St Thomas's Church
- LGSWELLS005 Open Area
- LGSWELLS006 Land surrounding the Pavilion Sports Ground
- LGSWELLS007 Walled Garden forming part of Bishops Palace
- LGSWELLS008 Enclosed Gardens of the Bishops Palace
- LGSWELLS009 Cathedral Green
- LGSWELLS010 Wells Recreation Ground
- LGSWELLS011 Church and Churchyard of St Cuthbert's Church
- LGSWELLS012 Land alongside Glastonbury Road
- LGSWELLS013 Land at Jocelyn Drive and Glastonbury Road
- LGSWELLS014 Wells Cemetery
- LGSWELLS015 Railway Embankment at Portway
- LGSWELLS016 East of Churchill Road/Sealy Crescent





## WL1: Land off Bubwith Walk (HELAA Site WELLS044)

#### Context

The site is made up of three fields on the south-west side of the city which slope to the south. There are some mature hedgerow boundaries along and within the site. The site abuts existing residential development on its eastern edge.

This site was previously excluded given its proximity to the Wells Sewage Treatment Plant and location within a buffer zone where development should be restricted. The promoter has provided updated modelling of the area affected by odour from the plant in consultation with Wessex Water. It indicates that around 4.5ha would be suitable for residential use with the northern field (adjacent to Burcott Road) and southerly field (opposite Stilling Close) having the most potential.

### Landscape

The site is not prominent in the wider landscape, although there are views from the land towards Ham Hill and Ben Knowle Hill.

## **Ecology**

The site is adjacent to Wells Sewage Treatment Works Wildlife site. Surveys will be needed to assess the potential for disturbance on wintering and protected birds as this may have an effect on the Somerset Levels and Moors SPA/Ramsar site. The value of the site as bat habitat may also need to be confirmed.

## **Highways**

There are a number of points of access including Burcott Road. Access will need to meet highways standards on width and visibility. Provision of footways and cycle connections will also need to be considered. Burcott Road would need to be upgraded to standard acceptable to the Highway Authority.

## Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

#### **Odour Nuisance**

Wessex Water have advised that updated modelling to the latest industry guidelines will be required to determine the developable areas and capacity of the site.

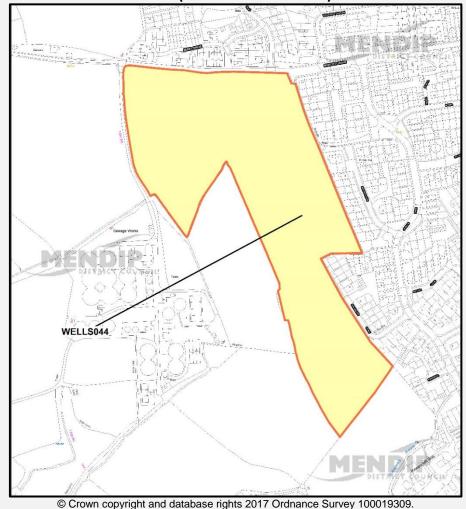
#### **Flooding**

There is an area at low to medium risk of flooding from surface water on the northern part of the site.

## Policy WL1: Development Requirements and Design Principles

- 1. Up to 120 dwellings making provision for affordable housing in line with relevant policies. The capacity of the site remains subject to additional assessment work on odour nuisance in liaison with Wessex Water.
- 2. Have particular regard to site layout, building height and soft landscaping to minimise the visual impact of the development in this edge of town location.
- 3. New development should reflect the local materials and style.
- 4. The site should be designed to safeguard the amenity of neighbouring residential properties.
- Opportunities should be taken to maintain or enhance biodiversity. Additional work will be required to ensure no harm to the local wildlife site at the sewage works and the protected species that it supports.
- 6. Surface water flooding on the northern part of the site will need to be addressed.
- 7. Further investigation will be required to ensure that any contamination is remediated before development can go ahead.
- 8. Satisfactory means of access will need to be achieved.

Policy WL1: Land off Bubwith Walk (HELAA Site WELLS044)



Additional Information © Mendip District Council.

## WL4: Tincknells Depot (HELAA Site WELLS116M)

#### Context

This is a large edge of centre site which is bounded by Glastonbury Road and Strawberry Way. Part of the site is used as a country store with an extensive depot to the rear (mix of shed/storage buildings). The northern portion of the site includes a 'tongue' of land following St Andrews stream. This was former railway land which is partly overgrown together with open storage. The extent of development would need to reflect a flood risk assessment on the site.

## Landscape & Ecology

A row of protected trees in the north-west corner of site, north of St Andrews stream, would need to be taken into account and protected in any scheme.

The site is brownfield comprised of hardstanding and buildings and is of low biodiversity value.

### Heritage

There are adjacent listed buildings to the west - Priory Hospital and the Sherston Pub which is opposite on Strawberry Way roundabout. The site is adjacent to the Conservation Area boundary.

## **Flood Risk**

Parts of the site are within flood zones 2 and 3 and any design will need to take flood risk into account.

### Contamination

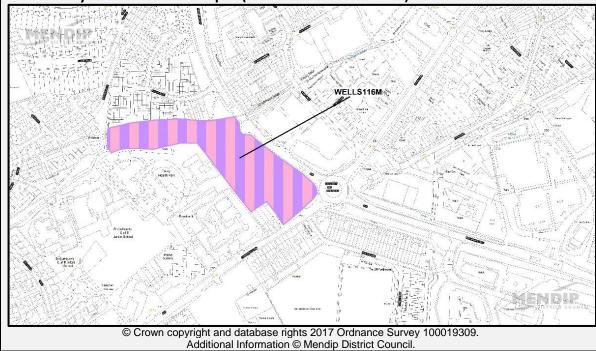
There may be localised contamination on the site which would require remediation

## **Policy WL4: Development Requirements and Design Principles**

- 1. Up to 25 dwellings as part of a mixed use scheme to include residential and employment uses including provision for affordable housing in line with relevant policies.
- 2. The site should be designed sensitively to ensure no harm to the location.
- 3. Any scheme should be designed to protect and enhance the adjoining Conservation Area and the setting of the nearby listed buildings.
- 4. Have particular regard to site layout, building height and soft landscaping to minimise the visual impact of the development in this edge of centre location.
- 5. New development should reflect the local materials and style.
- 6. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 7. Opportunities should be taken to maintain or enhance biodiversity.
- 8. Any design will need to address flooding as parts of the site are in flood zones 2 and 3.

9. Further investigation will be required to ensure that any contamination is remediated before development can go ahead.

Policy WL4: Tincknells Depot (HELAA Site WELLS116M)



# WL2: Land at Wells Rugby Club (HELAA site WELLS094)

#### Context

Redevelopment of the club and sports ground for housing is linked to the relocation of Wells Rugby Ground to a new facility at Haybridge (Policy WL3). The site consists of sports pitches and a club building surrounded by residential development on three sides. The club building is located next to Wells Leisure Centre. This is a greenfield site within the urban area which is accessible to the town centre and local facilities.

The land is suitable for housing but is subject to the re-provision of the club and pitches. A traffic impact assessment will be needed and may constrain the overall capacity of the site as it is accessed through surrounding residential areas.

### Landscape & Ecology

The existing ground is enclosed by residential development and an adjacent car park/open space around Wells Leisure Centre. The site is amenity grassland with some hedgerow likely to be of low biodiversity value. There would be opportunities to improve the biodiversity of the site through strengthening hedgerows and landscaping. The removal of floodlighting may also have a benefit to local/foraging bat populations.

### Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

#### Flood Risk

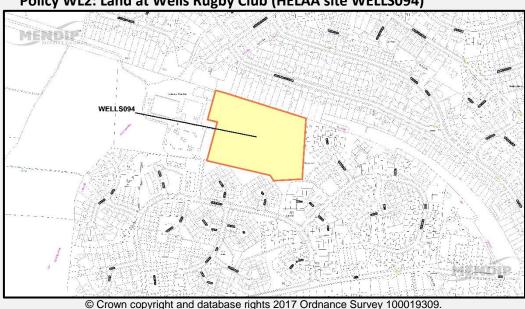
The site is in flood zone 1 but there is a localised surface water flood risk along the southern boundary of the site and an area of high risk in the south-west corner of the sports ground.

## **Highways**

The site can only be accessed through the Charter Way estate which links to the A371. A traffic assessment will be required which takes into account the cumulative impact of committed development to the west.

## Policy WL2: Development Requirements and Design Principles

- 1. Up to 60 dwellings making provision for affordable housing in line with relevant policies.
- 2. The release of land is subject to the provision of replacement sports pitches and club facilities. Re-provision must be of equal or better community and sporting
- 3. The site should be designed sensitively to ensure no harm to its setting.
- 4. Have particular regard to site layout, building height and soft landscaping to minimise the visual impact of the development.
- 5. New development should reflect the local materials and style.
- 6. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 7. Opportunities should be taken to maintain or enhance biodiversity.
- 8. Surface water flooding should be addressed in any scheme.
- 9. A traffic impact assessment will be needed and may constrain the overall capacity of the site as it is accessed through surrounding residential areas.



Policy WL2: Land at Wells Rugby Club (HELAA site WELLS094)

Additional Information © Mendip District Council.

## WL3: New Rugby Club Site at Haybridge

#### Context

Land is allocated to replace and enhance the existing club and ground and is linked to Policy WL2. Other sports facilities may also be provided on this site and may also include a relocation of the Tennis Club.

The preferred site is in open countryside and careful design will be needed to minimise the impact on landscape and surrounding countryside. is a greenfield site in open countryside west of the small settlement of Haybridge. A traffic impact assessment will be needed to ensure there is capacity for road access. Footpath and cycle access is absent and will need to be addressed in any scheme.

#### Landscape

The site will be largely playing pitches, which are a green use, but there are likely to be some buildings and hard surfaced areas. The development may therefore have some visual impact on this approach to Wells. There may also be a potential impact on views towards Ben Knowle Hill.

## **Ecology**

Greater and lesser horseshoe bats are likely to be present. Other bats which may potentially be present at low densities along the river corridor include Daubenton's, Serotine and the rare Barbastelle. The site is within Band B of the North Somerset and Mendip bats SAC. Currently the site is improved grassland with over managed hedgerows except for the river corridor. Provisionally any masterplan should include 2.1ha of replacement habitat. Any proposals should also seek to minimise the loss and/or fragmentation of internal hedgerows.

The site is adjacent to the River Axe wildlife corridor and Local Wildlife Site. Brown Hairstreak and Wall Butterflies, both of which are s41 priority species, may be present in hedgerows.

## Heritage

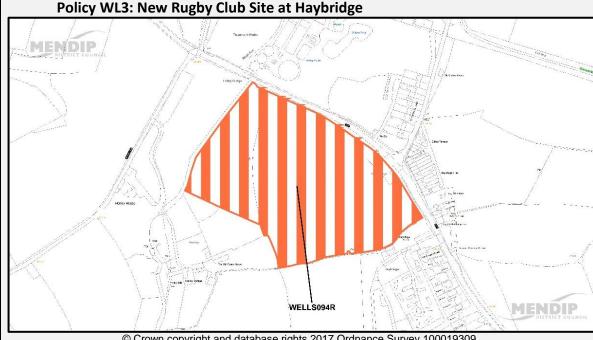
Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

#### **Highways**

Further assessment of capacity may be required. Access by foot and cycle is currently poor.

## **Policy WL3: Development Requirements and Design Principles**

- 1. Sports facilities must be of equal or better community and sporting value compared to the current rugby club site, which would be released for housing.
- 2. The site should be designed sensitively to ensure no harm to its setting.
- 3. Have particular regard to site layout, building height and soft landscaping to minimise the visual impact of the development in this countryside location. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 4. 2.1ha of replacement habitat should be provided.
- 5. Internal hedgerows should be retained and managed appropriately within any
- 6. The adjoining wildlife corridor and LWS should be safeguarded in any scheme.
- 7. Opportunities should be taken to maintain or enhance biodiversity.
- 8. Access by footpath and cycle should be provided for in any scheme.



# WL5: Land off Elm Close - Future Growth Area (HELAA Site WELLS084)

#### Context

The site comprises three fields of open grassland bounded by mature hedgerows. The eastern boundary of the site adjoins land reserved to extend Wells Cemetery. Elm Close is on a ridge and the fields slope from north to south.

The site is on the edge of Wells and not as accessible as other sites to town centre facilities. Development would represent an extension into the countryside although there are opportunities to provide some community gain through affordable housing and provision of land to extend the city cemetery.

## **Release and Timing of Development**

More than 1000 dwellings are committed to come forward in the next 10 years (2017-2027) located to the west and southwest of Wells. Given the level of significant short-term supply and its focus in one location on the edge of the City, this site is not considered a necessary or sustainable for allocation in the short term. This site is therefore identified as a Future Growth Area for release after 2024-5. The later release of the site in the Plan period would also provide an opportunity for community uses to be incorporated into masterplanning of the site. The release of the site before 2024-5 should only be considered if necessary to make up a shortfall in delivery from allocated and committed sites in Wells.

#### Landscape

Previous landscape studies have highlighted the ridgeline as a feature in the wider setting of Wells and the contribution of this general location as a backdrop to Wells. The land to the south of the site is undeveloped. There is potential for impact on views of the Special Landscape Feature at Ben Knowle Hill.

#### **Ecology**

The site falls within the Consultation Zone of the North Somerset and Mendip Bats SAC (Band C) and both Greater and lesser horseshoe bats are present in the locality. Provisionally a masterplan should include 1.2ha of replacement habitat. Any proposals should also seek to minimise the loss and/or fragmentation of internal hedgerows. Brown hairstreak butterflies, a s41 priority species, may be present in the hedgerows.

#### Heritage

Whilst the site does not lie within a Conservation Area or close to any designated heritage assets, any development should respect the local context and be sensitive to the location.

#### **Odour Nuisance**

There is a potential for odour nuisance from the Wells Sewage Treatment Works (located 200m from the southern boundary of the site).

## Policy WL5: Development Requirements and Design Principles

The site is designated as a Future Growth Area for up to 100 dwellings to be developed after 2024-5. Earlier release of the site will need to demonstrate a shortfall in delivery from committed and allocated sites in Wells.

- 1. The site should make provision for affordable housing in line with relevant policies.
- 2. The potential and need to include land for an extension to the cemetery in any scheme should be assessed in masterplanning the development.
- 3. Surveys will be required to establish whether protected species, including several species of bat, are present on the site.
- 4. Bat habitat will need to be replaced. 1.2ha of replacement habitat should be provided.
- 5. Loss and/or fragmentation of internal hedgerows should be avoided and the s41 priority species the brown hairstreak butterfly may be present in hedgerows.
- 6. Opportunities should be taken to maintain or enhance biodiversity with particular regard to the protection of species on the site.
- 7. The site should be designed sensitively to ensure no harm to the nearby Special Landscape Feature.
- 8. A satisfactory access arrangement will need to be achieved.
- 9. Have particular regard to site layout, building height and soft landscaping to minimise the visual impact of the development in this edge of town location.
- 10. New development should reflect the local materials and style.
- 11. The site should be designed to safeguard the amenity of neighbouring residential properties.
- 12. The potential for odour nuisance from the nearby Sewage Treatment Works should be assessed.