Shropshire Council Adopted Policies Map 2015

S1 Albrighton Place Plan Area

Key

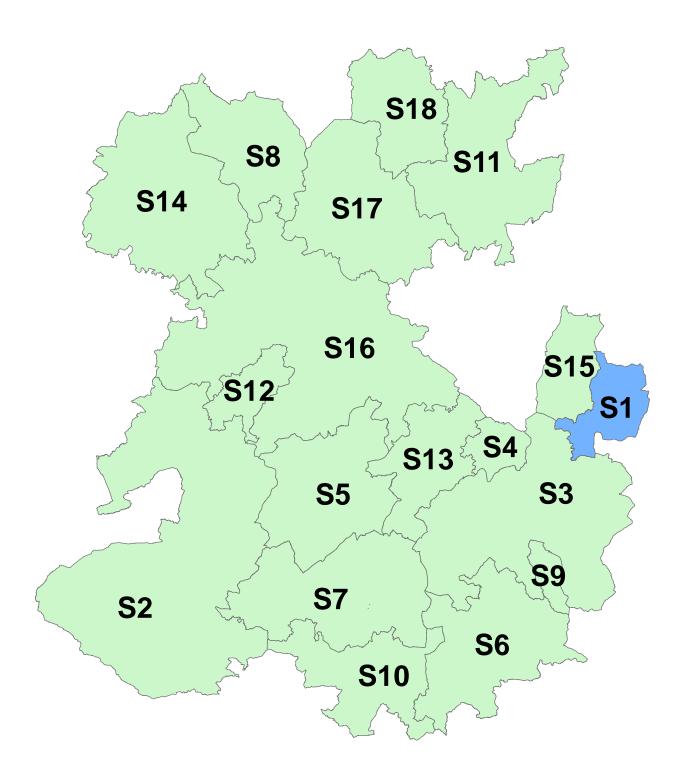
- Community ClustersCommunity Hub
- Inset

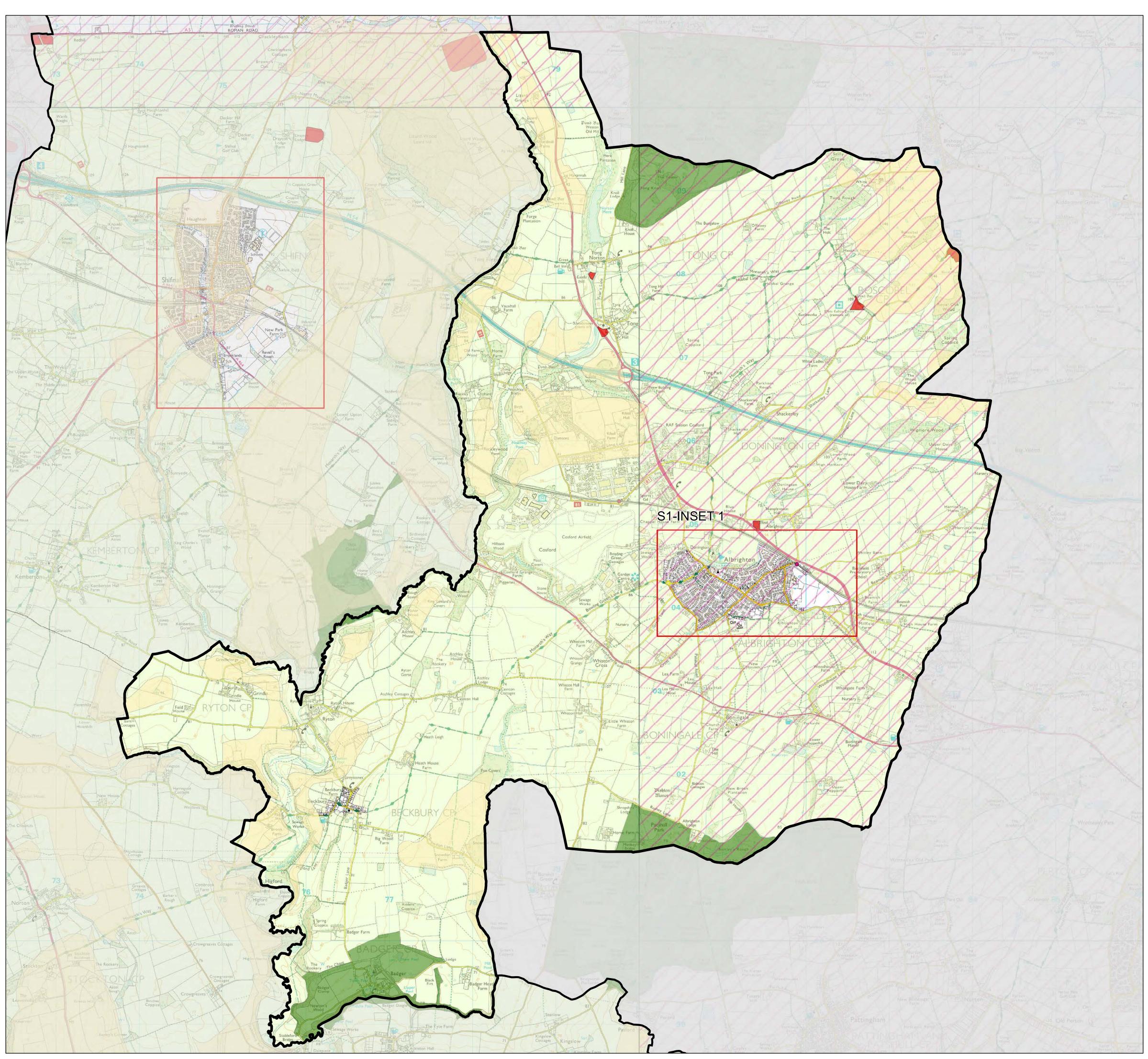
Petroleum Exploration & Development Licence Area

- Mineral Safeguarding Area
- Scheduled Ancient Monument
- Registered Parks
- Greenbelt Adopted July 2006

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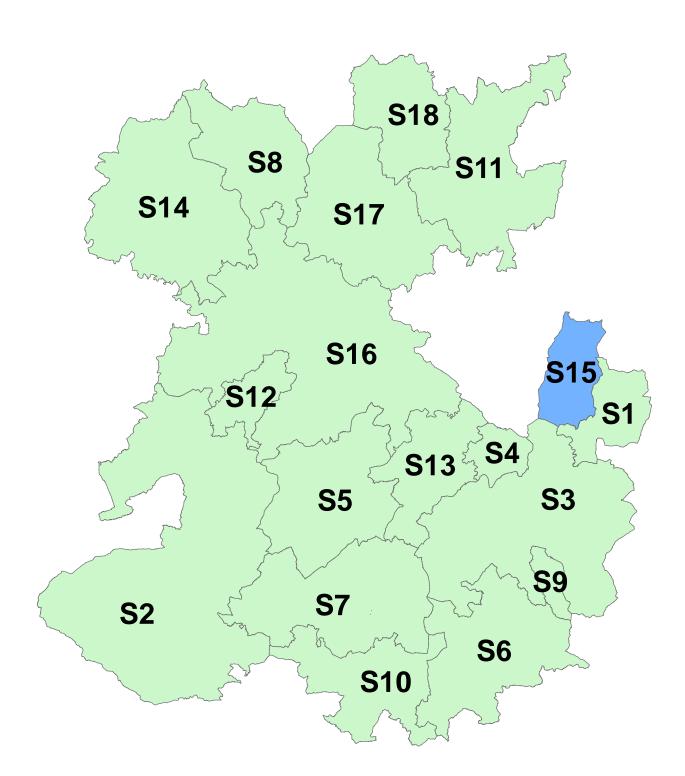


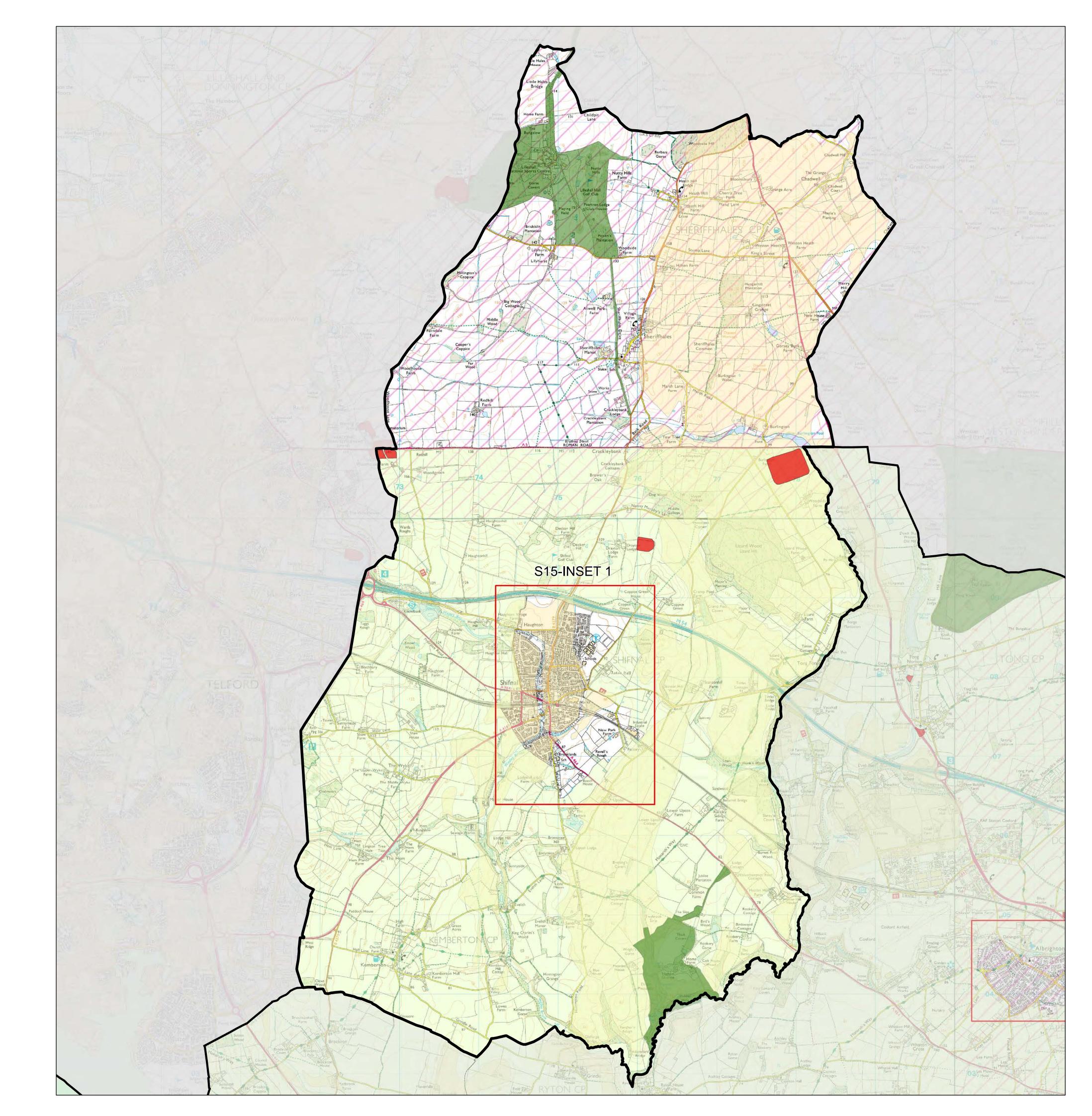


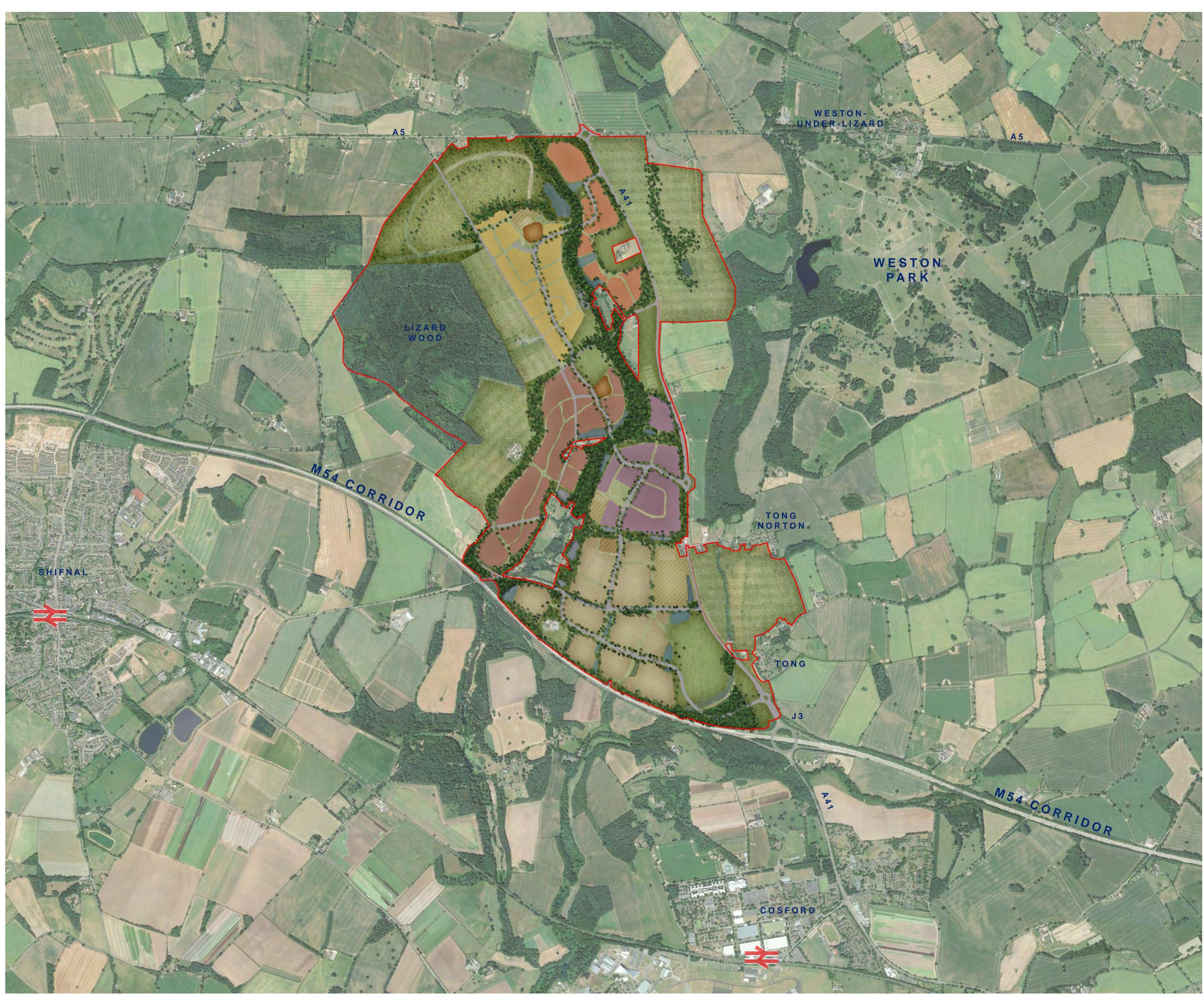
Shropshire Council Adopted Policies Map 2015











KEY	
-	Site Boundary
	Retained Agricultural Land Use
	Proposed Country Park
	Proposed / Reinforced Woodland Belt
	Proposed Public Park
1	Existing + Proposed Water Bodies
- the	Proposed Tree-lined Main Roads
1	Strategic Employment Area
T	Neighbourhood 1
1 46	Neighbourhood 2
1A	Neighbourhood 3
	Neighbourhood 4
	Supermarket
	School
10	Local Centre
≠	Cosford Railway Station

GENERAL Do not scale from this drawing. All dimensions to be checked on site. This plan is to be read with all accompanying documentation. © Bidwells 2019 Urban Design studio <1 BIDWELLS Bidwell House, Trumpington Road, Cambridge CB2 9LD

22.08.2019 Employment Area Changes

Details.

JUNCTION 3: M54

Date.

ILLUSTRATIVE MASTER PLAN

Job Code: 44025

С

Rev.

OS License Number: 100017734

Drawing Scale: NTS

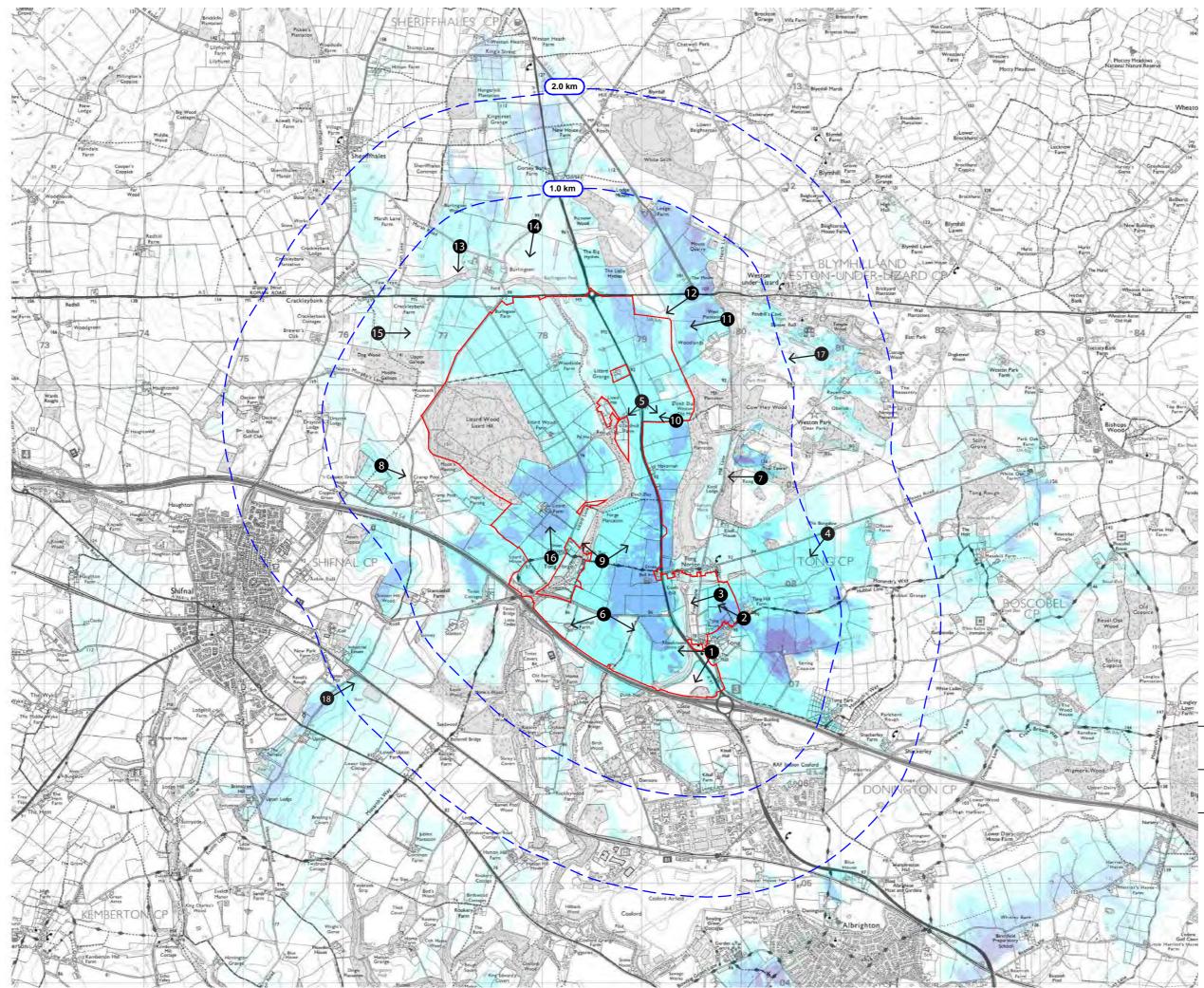
Date: Drawn By: 02.08.2019 JG

Checked By: DP

Drawing Number:

UDS44025-A1-0201 C

Revision Number:



Legend

Site Boundary

-(1.0 km)- Distance from Site

Zone of Theroetical Visibility

Percentage of target points theoretically visible:

Up to 25%
Up to 50%
Up to 75%
Up to 100%

ZTV Parameters

Zone of Theoretical Visibility is generated using 'OS Terrain 5' (digital terrain data at 5 m resolution), assuming the following heights:

3 Storey apartment: 12.5 m (to ridge) Viewer height: 1.7m

The heights of existing vegetation/ structures are estimated, using 'Google Street View' and field observations.

Visual barriers less than 5 m high have not been modeled.

The ZTV identifies where developable areas would be theoretically visible. Due to the frequency of hedgerows and low-level vegetation the actual visibility would be significantly less extensive than the drawing indicates.



Proposed viewpoints

Detail





Do not scale from this drawing. All dimensions to be checked on site. This plan is to be read with all accompanying documentation. © Bidwells 2018



Urban Design studio Bidwell House, Trumpington Road, Cambridge CB2 9LD

BRADFORD RURAL ESTATES LIMITED

LAND AT J3

ZONE OF THEORETICAL VISIBILITY (ZTV)

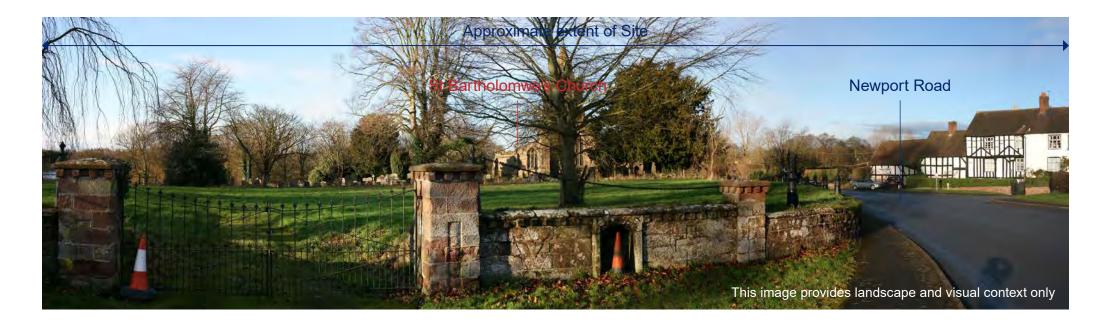
Job Code: 41043 OS License Numbe 0100031673

Drawing Scale: NTS

Date: 23.07.19 Drawr CD

UDS41043-A3-0101





VIEWPOINT 1a: TC	NG - NEWPORT ROAD		
DESCRIPTION OF THE VIEW (57m from site)	The photograph represents views experienced by road us in a northerly direction and pedestrians on a dedicated pa of the western site boundary; the site extends across the vegetation and buildings. St Bartholomew's Church is cer courtyard.	avement. This viewpoint is located in close proximity whole view but it's not visible due to intervening	
SENSITIVITY OF THE RECEPTORS: MEDIUM	Susceptibility - Visual receptors associated to this view are road users. People driving would not be focusing on the view; while pedestrian and cyclists going along this secondary, country road for recreational reasons are more likely to pay attention to the surrounding context.	Value - There are no landscape designations. However, St. Bartholomew's Church is a Grade I Listed building as well as being part of Tong Conservation Area.	
POTENTIAL CHANGES TO THE VIEW	Overall, distance, intervening built form and vegetation we development. However, occasional glimpses of built form winter season when trees are not in leaves.		





VIEWPOINT 1b: TC	NG - NEWPORT ROAD		
DESCRIPTION OF THE VIEW (57m from site)	The photograph represents views experienced by road us and pedestrians on a dedicated pavement looking west a viewpoint is located in close proximity of the western site beyond the A41 corridor. To the right is a glimpse of Churc	cross St Bartholomew's Church courtyard. This boundary. The site is visible in the middle-ground	
SENSITIVITY OF THE RECEPTORS: MEDIUM	Susceptibility - Visual receptors associated to this view are road users. People driving would not be focusing on the view; while pedestrian and cyclists going along this secondary, country road for recreational reasons are more likely to pay attention to the surrounding context.	Value - There are no landscape designations visible within this view, however this is looking across St Bartholomew's courtyard at the Site of Medieval College Schedule Monument.	
POTENTIAL CHANGES TO THE VIEW	The proposed development will be located behind the and and Church Pool tree belt. Therefore, besides the access be visible from this location throughout the whole year as bu .	road across the open space, the proposals will not	





DESCRIPTION OF THE VIEW (0m from site)	The photograph represents views experienced by pedestrians using the Monarch's Way footpath linking Tong to Meashill Farm. The viewpoint is located at the eastern edge of the site, which extends over the arable elds in the foreground. To the left of the view, Wrekin hill emerges on the horizon line.	
SENSITIVITY OF THE RECEPTORS: HIGH	Susceptibility - The majority of the visual receptors associated to this view are pedestrians walking along a popular public footpath, the Monarch's Way.	Value - There are no landscape designations visible within this view, however the view's scenic qualities are appreciated by the pedestrians on the Monarch's Way.
POTENTIAL CHANGES TO THE VIEW	The visible area of the site in the foreground, below Lizar proposed development will sit in the far distance at the bo and intervening vegetation, both hedgerows and trees, pr proposed development will be visible during winter month the Wrekin and Lizard Hill will be preserved because the ground within the site.	ottom of the valley. Location on the lower topography events clear views of the proposals. Glimpses of the ltered by the bare trees. However, long views to





VIEWPOINT 3: MO	NARCH'S WAY - PUBLIC RIGHT OF WAY	0149/7/1	
DESCRIPTION OF THE VIEW (0m from site)	The photograph represents views experienced by pedes south of Tong Norton. The viewpoint is located within the In the foreground is ope elds currently used as paddoo linear hills; the electricity post and St Bartholomew's Chu horizon. Lighting columns and cars travelling along the A	site, which extends across the whole photograph. ks. The horizon line is mostly de ned by wooded, irch stipple on the left of the view stand out above the	
SENSITIVITY OF THE RECEPTORS: HIGH	Susceptibility - The visual receptors associated with this view are pedestrian walking along a popular public footpath, the Monarch's Way.	Value - There no landscape designations visible within this view, however the view's scenic qualities are appreciated by the pedestrians on the Monarch's Way.	
POTENTIAL CHANGES TO THE VIEW	The majority of the view will be retained as green open s View of the Church will, therefore, be intact. The develop Glimpses of the development will be visible throughou centre of the viewpoint where the cross valley gree eld development below Lizard Hill are also a orded from this and isolated character thanks to the proposed open space summer the exiting tree belt will provide additional screen valley view to the wooded skyline will be largely intact as	ed area is located beyond the A41 in the background. tered by the existing trees with clearer views at the is currently visible. Some views of the proposed viewpoint, although the hill will retained its skyline e around its eastern edge. It is noted that during ning of the development. Furthermore, long cross	



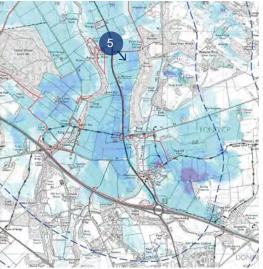


VIEWPOINT 4: OFF	FOXEY ROAD	
DESCRIPTION OF THE VIEW (1km from site)	The photograph represents views experienced by road users travelling on O oxey Road in a westerly direction. The view is taken through one of the few gaps in the hedgerow. The foreground is open arable land dissected by linear hedgerows and isolated trees. The linear horizon line is broken by Spring Coppice woodland block and Wrekin outline is visible in the far distance.	
SENSITIVITY OF THE RECEPTORS: LOW	Susceptibility - The visual receptors associated with this view are road users travelling on a country lane. Drivers attention would not be focused on the landscape.	Value - There are no landscape designations visible within this view, nor local planning designations or cultural reference.
POTENTIAL CHANGES TO THE VIEW	This view will remain substantially unchanged following contervening vegetation and topography prevent views of the intact.	





DESCRIPTION OF THE VIEW (0m from site)	The photograph represents views experienced by road users travelling southerly on the A41. The viewpoint is located within the site. While the A41 is a prominent feature within the view, the majority of it consist of agricultura eld enclosed by mature tree belts. The eld to the left of the view is not part of the site boundary.	
SENSITIVITY OF THE RECEPTORS:	Susceptibility - The visual receptors associated with this view are road users, mostly drivers, travelling along a busy, mayor road. Their attention would not be focused on the landscape context.	Value - There are no landscape designations visible within this view, nor local planning designations or cultural reference. The scenic quality of the view is substantially diminished by the prominent road.
LOW		
POTENTIAL CHANGES TO THE VIEW	To the right of the A41 a green open space is proposed le down along the road glimpses of the proposed housing a will remain intact. Further proposed development to the s and therefore not visible.	rea will be visible. The majority of the wooded skyline





VIEWPOINT 5b: A4	1 - NORTH	
DESCRIPTION OF THE VIEW (0m from site)	The photograph represents views experienced by road users travelling southerly on the A41. The view is located within the site which is visible in the foreground. The A41 is a dominant feature of this view, beyond it is an agricultura eld enclosed by the tree belt.	
SENSITIVITY OF THE RECEPTORS: LOW	Susceptibility - The visual receptors associated with this view are road users, mostly drivers, travelling along a busy, mayor road. Their attention would not be focused on the landscape context.	Value - There are no landscape designations visible within this view, nor local planning designations or cultural reference. The scenic quality of the view is substantially diminished by the prominent road.
POTENTIAL CHANGES TO THE VIEW	The majority of this view will be retained as open space a However, glimpses of the proposed housing development proposed new planting. Glimpses of the development bey winter months when the trees are not in leaves.	t will be visible further along the road through the



Approximate extent of Site



VIEWPOINT 6a: ST	ANTON ROAD	
DESCRIPTION OF THE VIEW (0m from site)	The photograph represents views experienced by road users travelling in an easterly direction along Stanton Road. The viewpoint is located within the site, which extends across the whole photograph. The foreground is mostly arable elds and the gently undulated horizon line is defined by woodlands.	
SENSITIVITY OF THE RECEPTORS: LOW	Susceptibility - The visual receptors associated with this view are road users travelling on a country lane. Drivers attention would not be focused on the landscape.	Value - There are no landscape designations visible within this view, nor local planning designations or cultural reference.
POTENTIAL CHANGES TO THE VIEW	This view will substantially change as the ope eld will b the change will e ect the immediate foreground of the vie wooded skyline will be lost as screened by the proposals.	e replaced with the proposed development. Because w and extend into the background the currently



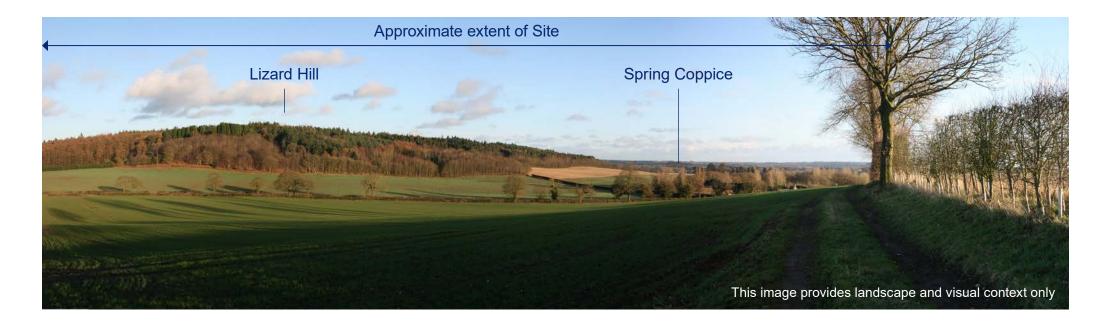


DESCRIPTION OF THE VIEW (0m from site)	The photograph represents views experienced by road u Road. The viewpoint is located within the site, which external arable elds and the gently undulated horizon line is most	ends across the whole photograph. The foreground is	
SENSITIVITY OF THE RECEPTORS: LOW	Susceptibility - The visual receptors associated with this view are road users travelling on a country lane. Drivers attention would not be focused on the landscape.	Value - There are no landscape designations visible within this view, nor local planning designations or cultural reference.	
POTENTIAL CHANGES TO THE VIEW	This view will substantially change as the ope eld will l use. Because the change will e ect the immediate foreg currently wooded skyline will be lost as screened by the	round of the view and extend into the background the	



DESCRIPTION OF THE VIEW (1.09km from site)	The photograph represents views experienced by visitors of Weston Park in proximity of the Knoll Tower. The site is mostly behind the park hills and existing woodland blocks, Lizard Hill and the ground below is visible to the right of the view. On the foreground is Weston Park land, mostly used for grazing and occasionally cultivated. Mature trees and a block of woodlands de ne the elds boundaries and extent of the park.		A MAN
SENSITIVITY OF THE RECEPTORS:	Susceptibility - Weston Park is privately owned but accessible to the public. The visual receptors associated with this view are therefore visitors of this popular, historic, cultural asset.	Value - Weston Park, which is visible within this view, is a the Registered Parks and Gardens and a remarkable example of Capability Brown design.	I Lol XI
HIGH			X
POTENTIAL CHANGES TO THE VIEW	Existing woodland within and in close proximity of Westor development which mostly located on the lower valley lan through the existing vegetation to the right of the view. Th impacts on the appreciation of this landscape feature and	d. However, glimpses of the proposals will be visible e open space at the bottom of Lizard Hill avoid	





DESCRIPTION OF THE VIEW (1.26km from site)	The photograph represents views experienced by pedestrians walking along a public footpath crossing an open, arable eld. Lizard Hill is a prominent feature on the left of the photograph and part of the site. To the right of it, the central area of the site, between Tong and Spring Coppice, is visible in the distance within a long view that ends on a linear, wooded horizon line.	
SENSITIVITY OF THE RECEPTORS:	Susceptibility - The visual receptors associated with this view are pedestrians on a public footpath that crosses the elds around Coppice Green.	Value - There no landscape designations visible within this view, however the view's scenic qualities are appreciated by the pedestrians on the public footpath.
MEDIUM		
POTENTIAL CHANGES TO THE VIEW	This view will remain largely unchanged as the majority of bottom which is behind Lizard Hill the undulatin elds to development west of Tong Forge might be experienced to the far distance. The long cross valley view that reaches skyline.	the right of it. However, glimpses of the proposed of the right of Lizard Hill during winter time, albeit in





DESCRIPTION OF THE VIEW (0m from site)	The photograph represents views experienced by pedestrians walking along the Monarch's Way route to the east of Tong Forge. The viewpoint is located within the site. In the foreground is an arablel eld backed up by Tong Forge's woodland belt, through which Lizard Hill is also visible. Glimpsed of Tong Forge dwelling are visible amongst the trees.	
SENSITIVITY OF THE RECEPTORS: MEDIUM	Susceptibility - The visual receptors associated to this view are pedestrian walking along a popular public footpath, the Monarch's Way.	Value - There no landscape designations visible within this view, however the view's scenic qualities are appreciated by the pedestrians on the Monarch's Way.
MEDIUM		
POTENTIAL CHANGES TO THE VIEW	The view experienced at this viewpoint will substantially change as the Monarch's Way will be enclosed by a woodland bu er beyond which the proposed housing area will take the place of the agricultura eld. The view of open countryside will be replaced wit ltered views of the proposals. Views of Lizard Hill and the undulating wooded skyline will be lost.	



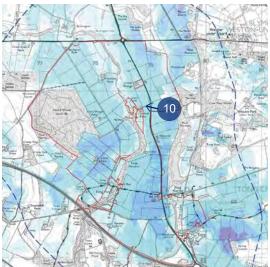


VIEWPOINT 9b: MO	ONARCH'S WAY - PUBLIC RIGHT OF WAY	(0149/15/2	1 and 1
DESCRIPTION OF THE VIEW (1860m from site)			SHENAL CP
SENSITIVITY OF THE RECEPTORS: MEDIUM	Susceptibility - The visual receptors associated to this view are pedestrian walking along a popular public footpath, the Monarch's Way.	Value -There no landscape designations visible within this view, however the view's scenic qualities are appreciated by the pedestrians on the Monarch's Way.	
			2No
POTENTIAL CHANGES TO THE VIEW	The view experienced at this viewpoint will substantially c a woodland bu er beyond which the proposed housing ar view of open countryside will be replaced wit Itered view undulating wooded skyline will be lost.	ea will take the place of the agricultura eld. The	





DESCRIPTION OF THE VIEW (0m from site)	The photograph represents views experienced by pedestrians on a Public Right of Way linking the A41 to Mill Lane. The site is located on the western side of the A41 and is visible from this viewpoint. However, to the left is screen by the existing hedgerow that runs along the footpath to the south. The majority of the view consists of open agricultural landscape that extends up to the hedgerow along the A41. Lizardmill and Lizard Grange farms are visible in the background within cluster of trees. The horizon line is de ned by undulating wooded hills.		
SENSITIVITY OF THE RECEPTORS: HIGH	Susceptibility - The receptors represented by this viewpoint are pedestrians walking on a publicly accessible footpath and engaging in recreational activities. Enjoyment of and attention to the landscape is a fundamental aspects of their activity.	Value - There are no landscape designations visible within this view, nor local planning designations or cultural reference.	
POTENTIAL CHANGES TO THE VIEW			





VIEWPOINT 11: MI	LL LANE		
DESCRIPTION OF THE VIEW (590m from site)	The photograph represents views experienced by road us lane. The lane runs along the western boundary wall of W The lane is edged with a fairly consisted hedge, views are elevated topography, they extend across the cross valley. the far distance.	eston Park, visible to the right of the photograph.	
SENSITIVITY OF THE RECEPTORS: MEDIUM	Susceptibility - Visual receptors associated to this view are road users. People driving would not be focusing on the view; while cyclists going along this secondary, country road for recreational reasons are more likely to pay attention to the surrounding context.	Value - There are no landscape or historical designations within the view, however the wall to the right belongs to Weston Park Registered Park and Garden.	SHERE'S L CP
POTENTIAL CHANGES TO THE VIEW	This view will retained many of its current features, such as the ope eld in the foreground and long cross valley views to the undulating, wooded skyline. Lizard Hill and Upper Gallops will remain as isolated woodlands surrounded by open space. In fact there will be no development on th elds to the east of the woodlands nor on those currently covered by the white poly-tunnels along Lizard Lane. However there will be a degree of change as the proposed development between the A41 and Lizard Lane will be partially visible, albeit in the far distance ltered by existing and proposed planting.		

