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Oxford City Green Belt Study

Addendum

Prepared by LUC July 2017

Planning & EIA Design Landscape Planning Landscape Management Ecology Mapping & Visualisation

LUC BRISTOL 12th Floor Colston Tower Colston Street Bristol BS1 4XE T +44 (0)117 929 1997 bristol@landuse.co.uk

Offices also in: London Glasgow Edinburgh



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1 Assessment of Additional Sites

Introduction

- 1.1 This addendum presents the assessment output for three additional Green Belt sites, identified by Oxford City Council.
- 1.2 The sites have been assessed using the same methodology as was employed in the Oxford City Green Belt Study completed in May 2017. The detailed methodology is provided in Chapter 3 of that report.

Sites Assessed

1.3 A list of the additional sites is provided in **Table 1.1** below.

Table 1.1: Additional Sites Assessed

HELAA Site no.	HELAA site name	Size (ha)
114	Field at junction of Marsh Lane and Elsfield Road	1.70 ha
114b	Showman's Field	2.18 ha
190	Court Place Farm Allotments	5.93 ha

Assessment Results

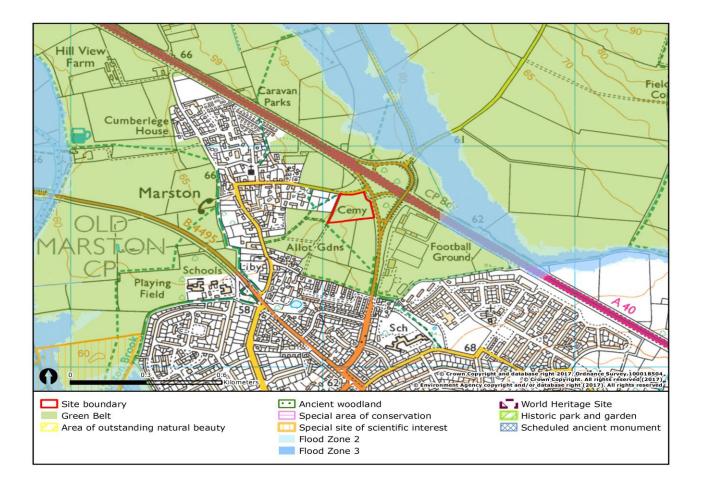
1.4 The results of the assessment of harm are presented in **Table 1.2** below. The detailed assessment findings for each site are presented in the profomas which follow.

Table 1.2: Assessment of Harm Results

Site	Parcel	Size (ha)	Harm rating
114		1.70	Moderate-High
114b		2.18	Moderate-High
190	190-1	3.51	Moderate- High
	190-2	2.42	High

Site:

114





Site:

114

Site description

A single field, managed as grassland, with mature, well-treed boundary hedges. The western edge of the field is also the inset Green Belt boundary of Old Marston, but the cemetery and adjacent grassland separate the site from the residential edge. Another grassland, Showman's Field, and the eastern end of the Court Place Farm allotments, lie to the south. Elsfield Road to the north and Marsh Lane to the east, separate the site from woodland blocks at the Marsh Lane / A40 junction.

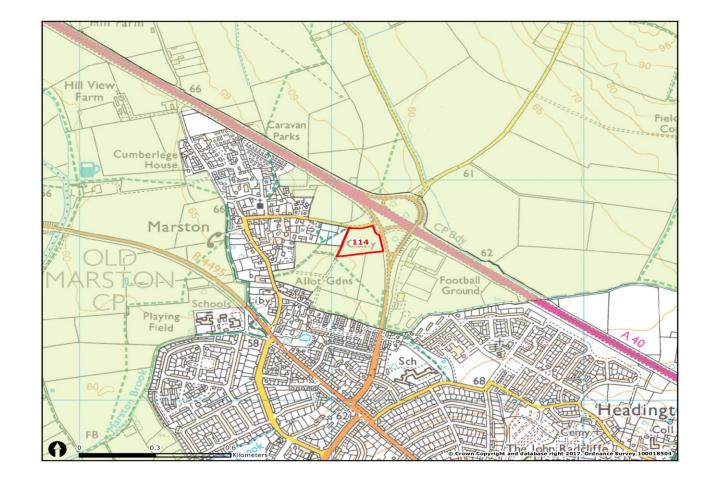
Relationship between site, settlement and countryside

The site is open and undeveloped, and retains a rural character despite the influence of passing traffic, but is isolated from the wider countryside by the A40. Tree cover precludes any visual connection with open farmland to the north. Much of the Green Belt contained between the A40 and the urban edges of Old Marston, Marston and Northway is in typical urban fringe uses, as sports pitches and allotments, but the site also lacks a direct relationship with any urban edge. As one of several undeveloped fields bordering Elsfield Road, the site is considered to form part of the rural setting of Old Marston.

Parcels

The site is assessed as a single parcel.

Site:	114	Field at junction of Marsh	Lane and Elsfield Road	Site size (ha):	1.70
Parcel:	114	Parcel area (ha):	1.70		





Looking south from entrance gate on Elsfield Road.

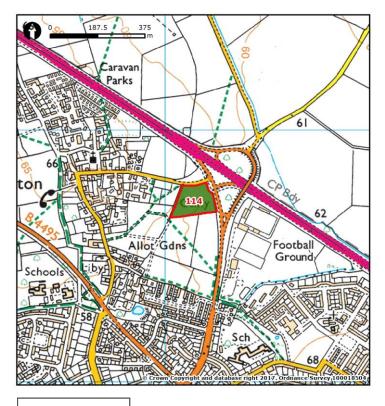
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Parcel:	114	Parcel area (ha):	1.70	
Contribution to Gre	en Belt purpose	es		
Purpose		Co	mments	
Purpose 1: Checkin sprawl of Oxford	potential for	orms part of an area of Green B significant sprawl of the urban Marston beyond which developr	area, but the adjacent cen	netery marks a clear
Purpose 2: Preventing merger settlements	of east of Marsl Lane, limits i	es between Old Marston and the h Lane, and the visual separatic its role in this respect. The prox lorthway and Headington, also d tlements.	n created by strong tree c imity of the urban edge to	over along Marsh the south, linking
Purpose 3: Safeguarding countryside	dominated b	undeveloped farmland but form y urban fringe uses and separat in safeguarding the countrysid	ed from the wider country	Green Belt that is rside by the A40. This
Purpose 4: Preserving Oxford's setting and special character	 rural, village setting to the as experienc inclusion of t 	retains a relatively strong sense character preserved by its hist e west and to the east. The pare ed on approach to the village al the field in the Old Marston Con ng of the City.	pric built elements but also cel contributes to the rural ong Elsfield Road, a value	b its open countryside setting of Old Marston reflected in the
Purpose 5: Assisting urban regeneration by encouraging the recycling of derelict and other urban lar	t	re considered to make an equal	contribution to this purpos	se.
Potential alternativ	e Green Belt bo	oundary		
The parcel has clearly	defined boundar	ries, but would lengthen the Gre	een Belt edge.	
Harm to Green Belt	resulting from	release		
Sce	nario	Comm	ents	Rating
Release of all or part	of the parcel.	Although impact of relea the Green Belt area cont the A40, the rural charac makes a significant cont setting of Old Marston. T development on the sett	ained to the south of cter of the parcel ribution to the historic The impact of its lement form of Old	Moderate high

Marston would weaken the village's historic character, and would increase containment of remaining Green Belt land to the west of

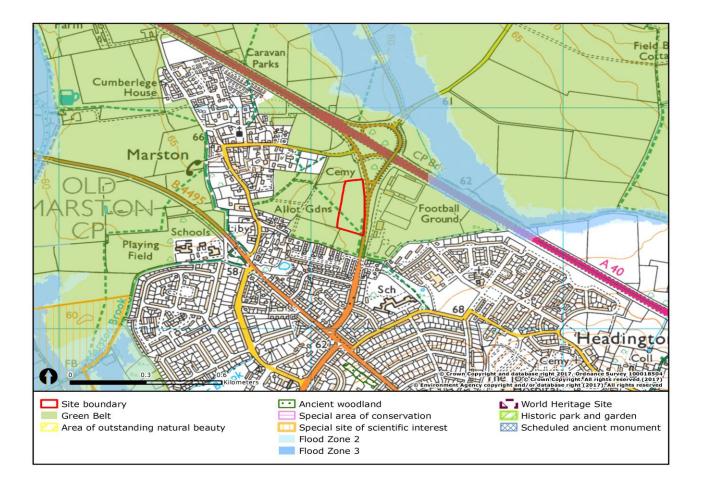
Marsh Lane.

Harm to Green Belt resulting from release of whole site











Site: 114b	Showmans Field	Site size (ha): 2.18
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Site description

A single field, managed as grassland, with mature, well-treed boundary hedges. To the west the field is separated from the inset edge of Old Marston by the Court Place Farm allotments. Another grassland field lies to the north and playing fields form the southern boundary, separating the site from the main urban edge at Marston. Marsh Lane to the east separates the site from the sports complex that includes the Oxford City football ground. A public footpath crosses the site.

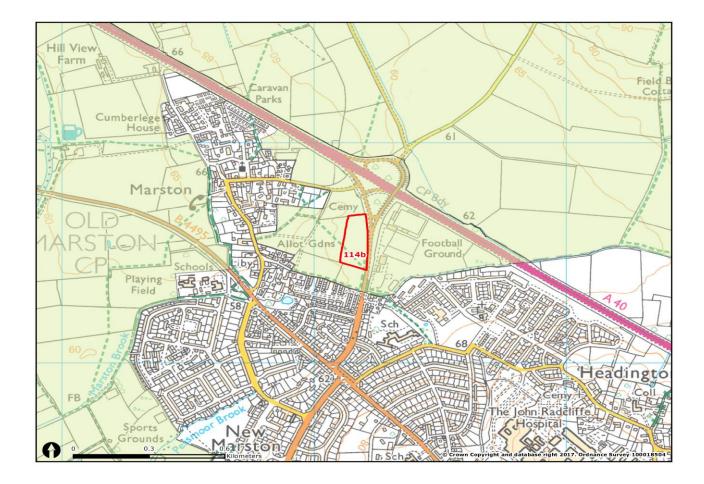
Relationship between site, settlement and countryside

The site is open and undeveloped, and retains a rural character despite the influence of passing traffic, but is isolated from the wider countryside by the A40. Tree cover precludes any visual connection with open farmland to the north. Much of the Green Belt contained between the A40 and the urban edges of Old Marston, Marston and Northway is in typical urban fringe uses, as sports pitches and allotments, but the site also lacks a direct relationship with any urban edge. The site is considered to form part of the rural setting of Old Marston, being noted for its visible ridge and furrow landform which reflects historic arable use. However it has a less direct relationship with the village than the allotments to the west or the field to the north which fronts onto Elsfield Road.

Parcels

The site is assessed as a single parcel.

Site:	114b	Showmar	is Field	Site	size (ha):	2.18
Parcel:	114b	Parcel area (ha):	2.18			





Looking north across the site from the south-eastern corner.

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Site:
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114b

Showmans Field

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Parcel:	114b	Parcel area (ha):	2.18	
Contribution to Green	Belt purposes			
Purpose		C	omments	
Purpose 1: Checking sprawl of Oxford	from the wider cou However the parce	untryside that limits its re I in isolation, whilst clos	ole in relation to the p e to the urban edge, h	
Purpose 2: Preventing merger of settlements	Belt land to the ea along Marsh Lane, proximity of the un diminishes the sign have a significant for this, as the two	ist of Marsh Lane, and th limits its role in respect rban edge to the south, l nificance of this area as distinction in character, l	e visual separation cro of the Old Marston - I inking Marston to Nor a gap between settlen out physical separatio ord Road / Marston Fe	thway and Headington, also nents. Old and New Marston n is only part of the reason erry Road junction, and the
Purpose 3: Safeguarding countryside	dominated by urba	veloped farmland but for an fringe uses and separa feguarding the countrysi	ated from the wider co	ountryside by the A40. This
Purpose 4: Preserving Oxford's setting and special character	rural, village chara setting to the west Marston, a value r	acter preserved by its his t and to the east. The pa	toric built elements burcel contributes to the of the field in the Old	Marston Conservation Area,
Purpose 5: Assisting urban regeneration by encouraging the recycling of derelict and other urban land				
Potential alternative (Green Belt bounda	ıry		
		junction with adjacent G lengthen the existing bou		a contiguous boundary. The re irregular form.
Harm to Green Belt re				
Scena	rio	Comr	nents	Rating
Release of all or part of conjunction with release space to the south.		Although the impact of limited to the Green Be south of the A40, the ru parcel makes some con setting of Old Marston. allotments as a key eler setting would limit the in northward expansion of Marsh Lane, however the remaining Green Belt to to other Green Belt pur	It area contained to the ural character of the tribution to the histor The retention of the ment in Old Marston's mpact of the the inset area along the contribution of the south of the A40	ic

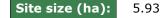
to other Green Belt purposes would be weakened by this fragmentation.

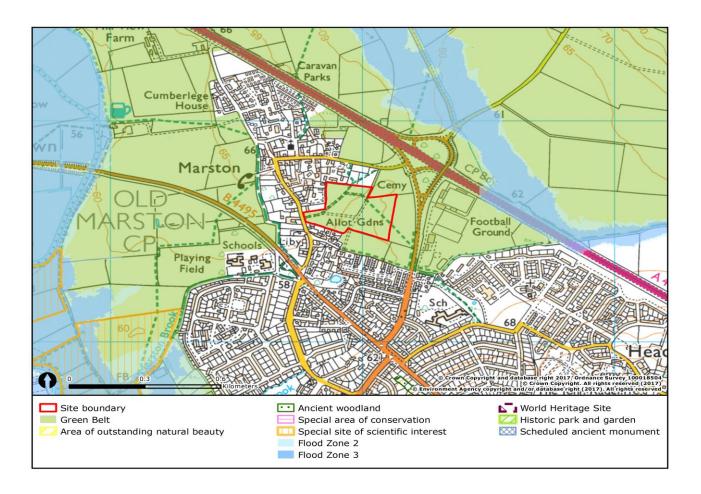
Site: 114b	Showmans Field	Site size (ha):	2.18

187.5avan 375 61 6 Coggy 70 Cemy 62 Allot Gdns Football 5 114b Ground ibyA D 1. chools E ПЦ 0III Sch 68 HT

Harm to Green Belt resulting from release of whole site









Site:

190

Court Place Farm Allotments

Site description

Allotments created in the post-WW2 period, occupying two fields of the former Court Place Farm. The site abuts the inset settlement edge at Old Marston along Oxford Road, where a wall and hedgerow form the boundary, and development enclosing the northern and southern edges of the westernmost of the two fields. Well-treed hedgerows form the other boundaries of the site, which adjoin open grassland fields to the north and east, and a recreation ground to the south.

Relationship between site, settlement and countryside

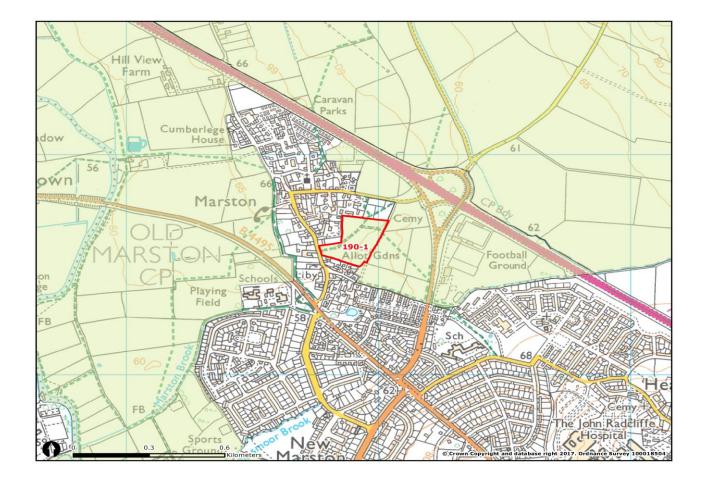
The site is open and undeveloped. Its usage, visibility of the adjacent inset settlement edges and some longer views to the John Radcliffe Hospital on Headington Hill, clearly associate it with the urban area, but the historic character of Old Marston and containment by open fields to the east mean that it retains a sense of rurality, despite its separation from the wider countryside by the A40.

Parcels

The site is assessed as two parcels: 190-1 (the western field) and 190-2 (the eastern field).

Site:	190	Court Place Farm Allotments	Site size (ha):	5.93

Parcel:190-1Parcel area (ha):3.51





Looking south-west towards houses on Oxford Road.

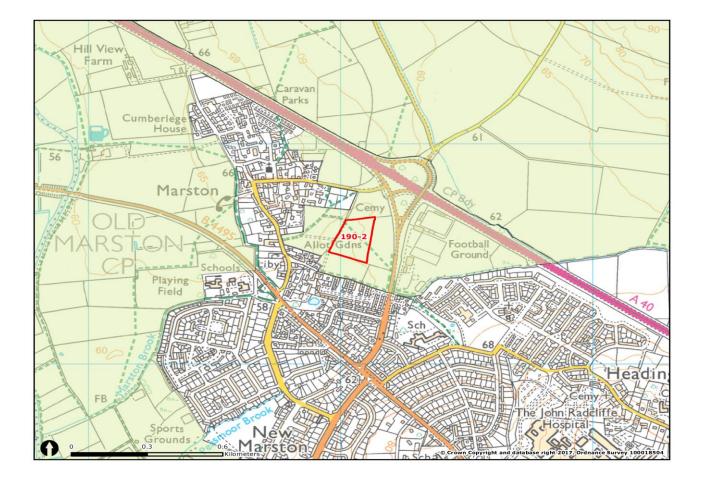
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Site:
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Court Place Farm Allotments

Parcel:	190-1 Parcel	area (ha): 3.51	
Contribution to Green	Belt purposes		
Purpose		Comments	
Purpose 1: Checking sprawl of Oxford	The parcel forms part of an arc potential for significant sprawl inset development further limi	of the urban area. The parce	l's containment on three sides by
Purpose 2: Preventing merger of settlements	The parcel lies between Old Ma containment by the built form settlement separation.		
Purpose 3: Safeguarding countryside	despite its close functional ass	ociation with the settlement. ation within a broader area	el can be considered countryside However its role in safeguarding of Green Belt that is dominated by by the A40.
Purpose 4: Preserving Oxford's setting and special character		ic setting, and the inclusion	nain body of the City is considered of the allotments within the Old t of the village's setting.
Purpose 5: Assisting urban regeneration by encouraging the recycling of derelict and other urban land	All parcels are considered to m	ake an equal contribution to	this purpose.
Potential alternative G	reen Belt boundary		
The hedgerow boundary boundary, 'rounding off'		rn section of the allotments	would mark a clear Green Belt

Harm to Green Belt resulting from releaseScenarioCommentsRatingRelease of all or part of the parcel.The presence of open space at the heart of the
village is important to Old Marston's historic
character, which in turn contributes positively
to the setting of Oxford as a whole.Moderate high

Site:	190	Court Place Farm Allotments	Site size (ha): 5.93
Parcel:	190-2	Parcel area (ha): 2.42	





Looking west across the southern end of the allotments (the trees centre and right lie along the parcel boundary).

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Site:
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Court Place Farm Allotments

Parcel:	190-2 Parcel area	(ha): 2.42			
Contribution to Green Belt purposes					
Purpose	Comments				
Purpose 1: Checking sprawl of Oxford	potential for significant sprawl of the	Green Belt contained by the A40, so there is limited ne urban area, but development this far east would not not of Old Marston, which is focused along Oxford Road and			
Purpose 2: Preventing merger of settlements	east of Marsh Lane, and the visual Lane, limits its role in this respect.	n and the suburb of Northway, but Green Belt land to the separation created by strong tree cover along Marsh The proximity of the urban edge to the south, linking on, also diminishes the significance of this area as a gap			
Purpose 3: Safeguarding countryside	western section, and retains a rura	veaker relationship with existing development than the I character. However its role in safeguarding countryside roader area of Green Belt that is dominated by the urban er countryside by the A40.			
Purpose 4: Preserving Oxford's setting and special character	to contribute to Oxford's historic se Marston Conservation Area reflects this field has a weaker relationship	of distinction from the main body of the City is considered etting, and the inclusion of the allotments within the Old their value as a key part of the village's setting. Although with Old Marston than the allotments to the west, it is be important to the character and setting of the village.			
Purpose 5: Assisting urban regeneration by encouraging the recycling of derelict and other urban land	All parcels are considered to make	an equal contribution to this purpose.			
Potential alternative G					
The parcel has clearly de	ined boundaries.				

Harm to Green Belt resulting from release					
Scenario	Comments	Rating			
Release of the parcel in conjunction with the release of parcel 190-1 to the west.	Openness and rural character in this area is important to Old Marston's historic character, which in turn contributes positively to the setting of Oxford as a whole. The release of this land would increase containment, and therefore weaken the contribution, of remaining Green Belt land to the south of the A40.	High			

Site:	190	Court Place Farm Allotments	Site size (ha):	5.93
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Harm to Green Belt resulting from release of site				
Scenario	Comments	Rating		
Release of the site as a whole	Extending the edge of Old Marston this far to the east would have a major impact on the character of the village, to the detriment of its contribution to Oxford's historic setting, and would weaken the contribution of the remaining Green Belt contained between the urban edge and the A40.	High		

Harm to Green Belt resulting from release of whole site

Harm to Green Belt resulting from partial release of site

