APPENDIX G RD/MC/031

Cambridge Local Plan and South Cambridgeshire Local Plan

Cambridge Inner Green Belt Study (November 2015) Supplement

LDA Design for Cambridge City Council and South Cambridgeshire District Council

March 2016



Cambridge Inner Green Belt Boundary Study (November 2015)

Proposed Amendments following Consultation on Proposed Modifications to Local Plans

Item 1

Some Representations from interested parties suggested that, in considering the implications of Green Belt release for development in each sector, the Study only considered development of the entire sector or sub area in question and did not consider development in only part of a sector or sub area. This was not the case, as evidenced by the identification of the potential to release land for development in parts of certain sub areas, for example in sectors 10-13. However, the use of the word 'remove' in some instances may have given a misleading impression. The following amendments are proposed to relevant paragraphs of the Study to improve clarity.

- 6.6.5. It is unlikely that any development within this sector could be accommodated without substantial harm to Green Belt purposes. Development within sub areas 3.1 or 3.2 would <u>substantially harm or, depending on its extent,</u> remove the characteristic setting to the city, diminish (both in reality and in perception) the presence of countryside close to the distinctive core of Cambridge and obstruct key views. Within sub area 3.2, development would also alter the characteristic approach into Cambridge along Barton Road. Within sub area 3.3, development would impact on the relationship with the Distinctive townscape within the West Cambridge Conservation Area and would remove <u>all or part of</u> the closest area of countryside to the historic core. No Green Belt release should be contemplated in this sector.
- 6.7.5. It is unlikely that any development within this sector could be accommodated without substantial harm to Green Belt purposes. Any proposed development would severely compromise the separation between Cambridge and Grantchester. Development within sub area 1 would alter the characteristic approach into Cambridge along the River Cam and would disrupt the special qualities of one of the most important green corridors into the city. Within sub area 4.2, development would substantially harm or, depending on its extent, remove the characteristic rural setting to the city and obstruct key views, as well as potentially altering the characteristic approach into Cambridge along Barton Road. Sub area 4.3, although less rural in character, is an important area of green, open land extending close to the distinctive core of Cambridge; development in this sub area would potentially alter the Barton Road approach to the city and would have the potential to detract from the character and qualities of the Cam corridor in sub area 4.1. No Green Belt release should be contemplated in this sector.

- 6.8.4. It is unlikely that any development within this sector could be accommodated without substantial harm to Green Belt purposes.

 Development within sub area 5.1 would <u>substantially harm or, depending on its extent,</u> remove the characteristic rural setting to the south and west of Grantchester and could open up the risk of uncontrolled expansion as far as the M11, due to the limited landscape structure currently in place. This would be undermine the key characteristic of open countryside east of the M11, would change the character and scale of Grantchester and would remove part of the countryside which is a key element of the setting to the west of Cambridge. Any development within sub area 5.2 would disrupt the special qualities of a key green corridor, potentially affecting designated areas. No Green Belt release should be contemplated in this sector.
- 6.9.5. It is unlikely that any development within this sector could be accommodated without substantial harm to Green Belt purposes. Any form of development within sub area 6.1 would alter the characteristic approach into Cambridge along the River Cam and would disrupt the special qualities of a key green corridor, and within sub area 6.2 would, substantially harm or, depending on its extent, remove the characteristic setting to the city and compromise the separation between the city and Grantchester, as well as potentially altering the characteristic approach into Cambridge along Trumpington Road. No Green Belt release should be contemplated in this sector.
- 6.21.5. It is unlikely that any development within this sector could be accommodated without substantial harm to Green Belt purposes.

 Development within sub area 18.1 would remove or reduce the remaining area of separation between Fen Ditton and the edge of Cambridge and affect the rural setting of Fen Ditton. Development within sub area 18.2 would affect the rural setting, form and character of the village, and within sub area 18.3 would affect the wider rural setting of Fen Ditton and Cambridge from the north east. No Green Belt release should be contemplated in this sector.
- 6.22.5. It is unlikely that any development within this sector could be accommodated without substantial harm to Green Belt purposes. Development within sub area 19.1 would affect the characteristic setting to Fen Ditton and the rural approach towards Cambridge. Within sub area 19.2 it would alter the highly distinctive approach into Cambridge along the River Cam and would disrupt the special qualities of the key green corridor. Within sub area 19.3 it would remove or reduce the remaining area of separation between Fen Ditton and the edge of Cambridge. No Green Belt release should be contemplated in this sector.

Item 2

The Representation from Grosvenor Developments suggested that sector 7 should be divided into sub areas, based on the different land uses within it. Within the Study, sector 7 is treated as a single area, due to the similar contribution to Green Belt purposes across different land uses within the sector. However, as there are some slight differences between the area laid out as a country park and that returned to agricultural use, it is proposed to divide the sector into two sub areas. An amended version of Figure 2, showing the sub areas, is attached and the following amendments are proposed to the assessment of sector 7.

6.10. Sector Number: 7

Location: South west of Trumpington

- 6.10.1 Located on the south west side of Cambridge, Sector 7 is 2.74km from the historic core. This area of Green Belt extends south from Grantchester Road to the M11. It is bounded by the River Cam to the north-west and Hauxton Road and new development at Trumpington Meadows to the south-east.
- 6.10.2 The land use is currently in a state of change due to the new residential development at Trumpington Meadows. Previously, the land was a combination of farmland and trial plots for a plant breeding institute, up to where the riparian vegetation associated with the River Cam is located in the west of the sector. The northern part of the sector (sub area 7.1) has recently been laid out as a country park, including extensive areas of wildflower meadow as well as landscaped paths, benches and recently planted trees, as part of the Trumpington Meadows development. An area in the south of the sector (sub area 7.2) will be retained as farmland, with replanted hedgerows. Byron's Pool Local Nature Reserve is located in the west of the sector, adjacent to the River Cam.
- 6.10.3 In addition to the Local Nature Reserve, key features of this sector of Green Belt are the Old Mill Plantation City Wildlife Site along the River Cam, as well as the River Cam County Wildlife Site. Trumpington Conservation Area is adjacent to the north east corner of this sector. The Green Belt land is overlooked from the M11/Trumpington Road junction and other locations further south west along Hauxton Road, but key views towards the city that were previously identified have been altered by the ongoing development at Trumpington Meadows.

Sector Number: 7		I
Assessment Criteria	Sub Area 7.1: Country	Sub Area 7.2: Arable
	<u>Park</u>	<u>land</u>
1. A large historic core	Historically there has been limited expansion of	
relative to the size of	Cambridge to the south west. Ongoing	
the city as a whole	developments at Trumpington Meadows, Clay Farm and Glebe Farm are currently extending Cambridge in this direction, and largely	
	surrounding the historic core of Trumpington.	
	However, the extent of this development is	
	constrained to the west by the green corridor	
	associated with the River Cam, and by the Green	
	Belt land in this sector. This expansion is increasing	
	the extent of development towards the M11 and at	
	a considerable distance from the historic core,	
	altering the relationship between the historic core	
	and the city as a whole. This sector plays an	
	important role in restricting further growth of the	
	city in this direction. Significant expansion of	
	development into this sector would increase the	
	impression of a city sprawling outwards from its	
	historic centre and could start to threaten	
	Cambridge's identity as a city dominated by the	
	historic core.	
2. A city focussed on	There are an increasing number of neighbourhood	
the historic core	hubs and areas of commercial or institutional focus	
	in the west and south we	st of the city. Although
	detailed analysis of this aspect of Cambridge has	
	not been undertaken, it a	ppears as though these
	nodes either serve local c	ommunity needs without
	seriously competing with	the city centre, or
	specialise in certain servi	ces that the city centre
	cannot cater for. Retentio	n of this sector of Green
	Belt helps to prevent the	requirement for
	community scale centres	to expand to a size that
	would compete with the	historic core.

Sector Number: 7			
Assessment Criteria	Sub Area 7.1: Country	Sub Area 7.2: Arable	
	<u>Park</u>	<u>land</u>	
3. Short and/or	The approach to Cambridge along Trumpington		
characteristic	Road is along a historic road and a distinctive route		
approaches to the	into Cambridge. The new urban gateway that is		
historic core from the	being created as part of the Trumpington Meadows		
edge of the city	and Glebe Farm developments will be a distinctive		
	feature on the approach to Cambridge. Beyond this		
	gateway, the character of the route is suburban		
	through Trumpington, and there are views to the		
	historic village core. The character of the route then		
	becomes green to the north of Trumpington, where		
	sector 6 bounds it on the western side.		
	This sector <u>sub area</u>	This sub area makes a	
	contributes little to the	limited contribution to	
	approach to the historic	the approach to the	
	core as a result of the	historic core, forming a	
	almost continuous	short stretch of rural	
	development present	setting to the new urban	
	along Trumpington	gateway, between the	
	Road.	M11 and the new urban	
		edge.	
4. A city of human	There is significant separation between the historic		
scale easily crossed by	core and this sector. Cycling and walking into the		
foot and by bicycle	centre of Cambridge takes some time but busy		
	cycling and walking routes are both readily		
	apparent and well used along Trumpington Road.		
5. Topography	The river valley landscape is characteristic of the		
providing a	green corridors along the River Cam; flat and low		
framework to	lying, with the city and Hauxton Road slightly		
Cambridge	elevated above the valley bottom.		

Sector Number: 7		
Assessment Criteria	Sub Area 7.1: Country	Sub Area 7.2: Arable
	<u>Park</u>	<u>land</u>
6. Long distance	There are no long distance routes through this	
footpaths and	sector, and	
bridleways providing	There is an off road	There is a new cycle
access to the	footpath between	route and footpath south
countryside	Grantchester and this	from the sector sub area
	sector sub area, along	towards Hauxton and
	the river. The new	the wider countryside.
	country park will	
	increase access from the	
	new housing areas into	
	the countryside, with	
	the riverside route	
	creating links into the	
	wider countryside.	
7. Key views of	A key view identified in the 2002 Green Belt Study	
Cambridge from the	by LDA Design, from Ha	uxton Road towards
surrounding	Cambridge, has now been	n interrupted by the new
landscape	development at Trumpington Meadows. However,	
	views of Trumpington Church, a local landmark,	
	remain possible from the M11 junction, in the	
	context of the new develo	•
8. Significant areas of	The whole of the sector forms the setting for this	
Distinctive and	the new urban edge at Trumpington Meadows and	
Supportive townscape	with the exception of the River Cam corridor is	
and landscape	therefore now all categorised as Supportive. The	
	M11 corridor is identified as a visually detracting	
	feature that influences the south western edge of	
	this sector.	

Sector Number: 7 Assessment Criteria	Sub Area 7.1: Country	Sub Area 7.2: Arable
Assessment Citteria	Park	land
	The corridor of the	A small area part of this
	River Cam, along the	sub area, adjacent to the
	north western edge of	M11 junction <u>, was</u>
	this sector <u>sub area</u> , is	identified as Connective
	identified as Distinctive	landscape in the 2002
	landscape, running	Green Belt Study by
	from the historic core,	<u>LDA Design</u> . However,
	out towards open	the new development
	countryside to the south	occurring at
	west of the city. The	Trumpington Meadows
	remainder of the sub	is creating a strong and
	area is categorised as	recognisable new area of
	Supportive landscape.	Cambridge, supporting
		the distinctive character
		of the city. The whole
		sub area is therefore now
		categorised as
		Supportive landscape.
9. A soft green edge to	Looking north in the dire	ction of the historic core,
the city	Cambridge has a distinct green edge, partly as a	
	result of the corridor of the River Cam and the	
	woodland blocks in the adjacent Sector 6.	
	However, the new development at Trumpington	
	Meadows, on the eastern	o .
	not currently have a green edge and has an	
	urbanising influence on the	his sector.
	Part of the sector This	The masterplan indicates
	sub area forms a	planting along the north
	country park associated	eastern edge of this sub
	with the development,	area, which is expected
	planting of which has	to provide a soft green
	been undertaken and is	edge to the new
	expected to provide a	development once it
	soft green edge to the	starts to establish.
	new development once	
	it starts to establish.	

Sector Number: 7		
Assessment Criteria	Sub Area 7.1: Country	Sub Area 7.2: Arable
	Park	land
10. Good urban	The constructed development to date at	
structure with well-	Trumpington Meadows has been designed to create	
designed edges to the	a strong, long-term edge	· ·
city	masterplan indicates that this will remain the case	
	as the development continues west and south of the	
	Park & Ride site and it is anticipated that the	
	finished development will complement the Glebe	
	Farm development to the east, creating a distinctive	
	new urban gateway on Hauxton Road. The River Cam corridor This sub area does not	
11. Green corridors		
into the city	forms one of the key	form part of the green
nito the city	green corridors into the	corridor into the city.
	city. This sector sub	corridor into the city.
	area includes a small	
	part of the southern	
	part end of a green	
	corridor that passes	
	through the heart of the	
	city, linking the	
	countryside to the north	
	and south of	
	Cambridge, with some	
	public access provided	
	at Byron's Pool.	
12. The distribution,		lo in the setting of the new
physical and visual	This sector plays a key role in the setting of the new development at Trumpington Meadows and	
separation of the necklace villages	consequently the future edge of Cambridge. It	
Heckiace villages	prevents larger scale expansion to the south west of	
	the city, towards the M11, and maintains separation	
	from the motorway.	It also This sub area
	The sector This sub area	It also This sub area
	provides separation	contributes to the
	between the future edge	separation between
	of Cambridge, at	Cambridge and Hauxton.
	Trumpington Mondays and	TIAUXIOII.
	Meadows, and	
10 TI 1	Grantchester.	
13. The scale,	This sector does not form part of the setting of any	
character, identity and	of the necklace villages.	
rural setting of the		
necklace villages		

Sector Number: 7			
Assessment Criteria	Sub Area 7.1: Country	Sub Area 7.2: Arable	
	<u>Park</u>	<u>land</u>	
14. Designated sites	Byron's Pool Local Nature Reserve is located in the		
and areas enriching	west of the sector, adjacent to the River Cam. In		
the setting of	addition to the Local Nature Reserve, key features		
Cambridge	of this sector of the Green Belt are the Old Mill		
	Plantation City Wildlife Site along the River Cam,		
	as well as the River Cam County Wildlife Site. Trumpington Conservation Area is adjacent to the		
	north east corner of this sector, with a small sec		
	of the Conservation Area	, at Anstey Hall Barns,	
	extending into the sector.		
15. Elements and	Notwithstanding the ongoing development at		
features contributing	Trumpington Meadows, Trumpington Church is		
positively to the	still visible from parts of this sector and remains a		
character and	local landmark. Old Mill Plantation and the Local		
structure of the	Nature Reserve at Byron's Pool are also important		
landscape	features along the River Cam corridor that		
	contribute to the character of this sector.		
	The country park will	The structure of the	
	develop a character of	retained areas of	
	its own once it starts to	farmland, in the south of	
	become established and	this sector <u>sub area</u> , has	
	the adjacent	been enhanced with	
	development has been	hedgerow and woodland	
	completed.	planting as part of the	
		new development.	
16. A city set in a	The rural character of this sector is currently		
landscape which	influenced by the presence of the continuing		
retains a strongly	development at Trumpington Meadows. The M11		
rural character	also has some visual influence on the sector,		
although bunding along th		the motorway as part of	
	the ongoing development has reduced this effect.		
	The effect of development should reduce once		
	development is completed and the surrounding		
	open spaces begin to mat	ure.	

Importance of the sector to Green Belt Purposes

6.10.4. This sector plays a key role in the setting of the south west of Cambridge, ensuring that the expansion of the city does not continue unchecked and that the historic core remains large in comparison to the size of the city. It retains open countryside close to the expanding edge of the city <u>and sub</u>

area 7.2 in particular prevents the sprawl of built development as far as the M11, retaining the distinctive separation between the edge of the city and the M11. As the hedgerow and woodland planting establishes within sub area 7.2, the rural character of this part of the sector will strengthen. The sector sub area is also important to the character of the approach to Cambridge along Hauxton Road and the visibility of the distinctive gateway to the city that is being created at Glebe Farm/Trumpington Meadows. Sub area 7.1 is important to the separation of Grantchester from Cambridge and part of the sub area lies within the River Cam green corridor.

Implications of Green Belt release for development

6.10.5. It is unlikely that any development within this sector could be accommodated without substantial harm to the Green Belt purposes.

Development within the sector, particularly in sub area 7.2, would remove or reduce the distinctive separation between the edge of the city and the M11 and would affect the well designed and distinctive gateway to the city that is being created at Glebe Farm/Trumpington Meadows.

Development within sub area 7.1 would also encroach on the green corridor along the River Cam and reduce the separation between Cambridge and Grantchester. No Green Belt release should be contemplated in this sector.

Item 3

The Representation made on behalf of CEG in relation to land at South East Cambridge seeks to apply the parameters for Green Belt release set out in relation to sector 11 to justify the release of a significantly greater extent of land than is proposed by Cambridge City Council's proposed allocations GB1 and GB2. The City Council's proposed allocations reflect a correct interpretation of the parameters whilst CEG's interpretation is incorrect. Whilst it is believed the parameters in the Study are clear, they have been reviewed in the light of CEG's misinterpretation and the following amendments are proposed to add greater clarity.

- 6.14.6. Limited development on <u>some of</u> the relatively flat ground in the western parts of the sector, in both sub areas 11.1 and 11.2, could be undertaken without significant long-term harm to Green Belt purposes, if carefully planned and designed in accordance with the parameters set out below. These parameters would avoid significant harm for the following reasons:
 - The new Green Belt boundary would be no further from the historic core than existing boundaries to the east at Cherry Hinton. A permanent, well-designed edge to the city would be created. Thus, the increase in urban sprawl would be permanently limited and would not affect perceptions of the compact nature of the city.

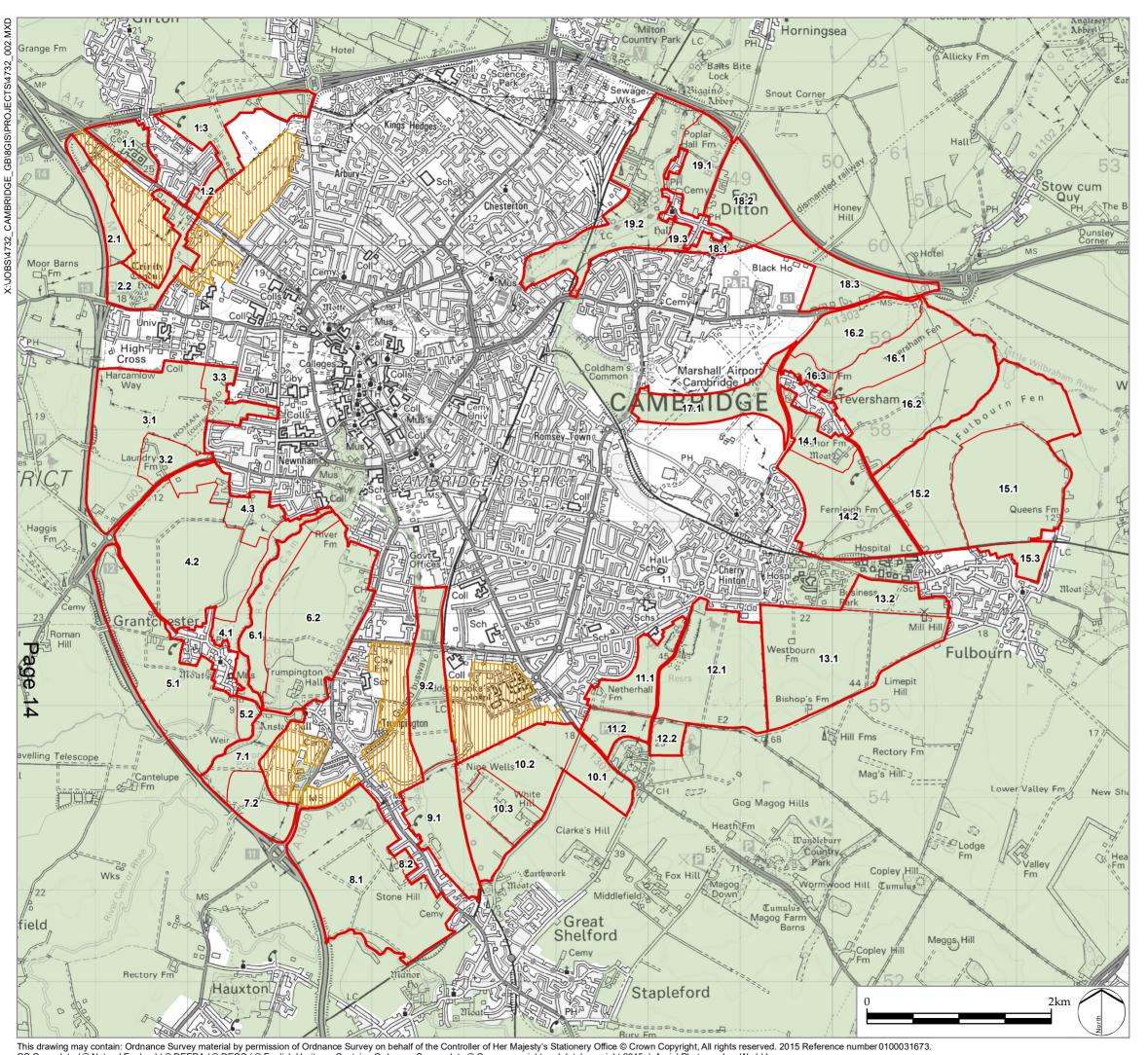
- A well-vegetated, soft green edge to the city would minimise the urban influences on the retained Green Belt, thus minimising the perception of encroachment into the countryside.
- The rising topography of the Gog Magog Hills would be kept open, retaining a key feature of the setting of the city, and open rural land would be retained on the relatively flat ground at the foot of the hills, protecting the foreground in key views and those of more localised importance.

Parameters for Green Belt release (refer to the drawing on the following page):

- Land released from Green Belt should be restricted to <u>parts of</u> the relatively flat ground (as more specifically defined in the following points) and should not encroach onto the sloping ground leading onto the Gog Magog foothills.
- Land along the western edge of sub area 11.2 could be released for development. However, a substantial buffer should be retained as Green Belt to retain clear separation between the new urban gateway and the Park & Ride site, and the boundary of the released land should tie in with the new urban gateway along Worts' Causeway (see the following point). The remainder of sub area 11.2 should remain as Green Belt to prevent additional urban sprawl, encroachment into the countryside and excessive loss of rural land at the foot of the Gog Magog Hills. A release of land in sub area 11.2 could be planned in conjunction with a release in sub area 10.1 to create a new urban gateway on Babraham Road. In the absence of a release in sub area 10.1, particular care should be taken to ensure a high quality new urban gateway on Babraham Road.
- Land in the south western part of sub area 11.1 could also be released for development. The boundary of any land released along the western edge of sub area 11.1 in this location should correspond with the edge of any release in sub area 11.2, to create a clear urban gateway on Worts' Causeway. The new urban gateway should be no further east than approximately half the distance from the existing urban edge west of sub area 11.2 towards Cherry Hinton Road/Limekiln Road. To the north east, it any Green Belt release should extend no further than the existing south eastern edge of development along Beaumont Road.
- By applying the two preceding points, a significant extent of relatively flat land would be retained west of Cherry Hinton Road/Limekiln
 Road in both sub areas 11.1 and 11.2 to retain open rural land at the foot of the Gog Magog Hills, and the rising topography of the foothills would be kept free from development.
- Any new development on land released from Green Belt should be designed to create a robust, permanent edge to the city in this sector. The new urban edge should be planted to create a soft green edge to

- the city, to help integrate built form and to minimise the urbanising effects of development on the countryside.
- The scale and grain should be similar to the existing development on this edge of Cambridge. Medium-low density housing is likely to be most appropriate.

LDA Design 4732/ChC/RK 03 March 2016



LEGEND Green Belt Developments under construction / permitted Assessment Sectors Assessment Sub Areas

Sector 7 subdivided REV. DESCRIPTION

ChC 02/03/16

LDĀDESIGN

PROJECT TITLE

CAMBRIDGE GREEN BELT STUDY

DRAWING TITLE

Figure 2:

Assessment Sectors and Sub Areas

ISSUED BY Peterborough T: 01733 310 471 Feb 2016 DRAWN MPa DATE SCALE @A3 1:40,000 RK CHECKED Final ChC **STATUS** APPROVED

DWG. NO. 4732_002A

No dimensions are to be scaled from this drawing. All dimensions are to be checked on site. Area measurements for indicative purposes only.

 $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\$ $\ \,$ $\$ $\ \,$ $\ \,$ $\ \,$ $\ \,$ $\$ $\ \,$ $\$ $\ \,$ $\ \,$ $\ \,$ $\$ $\$ $\ \,$ $\$ $\$ $\$ $\ \,$ $\$ $\$ $\$ $\$ $\ \,$ $\$ $\$ $\$ $\$ $\ \,$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$

Sources: Ordnance Survey, Cambridge City Council