Cotswold Economy Study: Part 2 Volume 2 Employment Study (Existing Employment Sites) April 2016 Update





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Introduction 1

I Introduction

As part of the evidence base to inform Cotswold District Council's emerging local plan, Peter Brett Associates (PBA) produced the Cotswold District Economy and Retail Study in October 2012. The Study comprised several parts. Part 2 Volume 2 provided a list of existing employment sites in Cotswold District. This document also mapped the extent of each existing employment site and provided an evaluation of the quality of the existing employment sites against a number of criteria.

In light of paragraph 22 of the National Planning Policy Framework, which specifies that "*planning policies should avoid the long term protection of sites allocated for employment use where there is no reasonable prospect of a site being used for that purpose*", a recommendation was also given about whether to protect the existing employment sites or release them for alternative uses. Of the 50 existing employment sites that were surveyed, 47 were recommended for protection and three were recommended for release. The full version of the Cotswold District Economy and Retail Study (PBA, October 2012) can be downloaded from the Evidence Base and Monitoring page of the Council's website via the following link: www.cotswold.gov.uk/planning-policy/evidence-base-and-monitoring

Since October 2012, a number of developments have taken place that impact on Cotswold District's existing employment sites. Furthermore, the emerging local plan is now approaching the point where it will be submitted for examination. It is therefore imperative that the evidence base is up to date in order that policies can take account of the most up to date situation on the ground.

This document updates the position of Part 2 Volume 2 of the Cotswold District Economy and Retail Study (PBA, October 2012) as of April 2016. Each site has been reviewed to establish if any new employment development has occurred within the undeveloped parts of the existing employment sites or if any parts of the existing employment site have been lost to alternative uses. Where a gain or loss of employment land has occurred, the boundaries of the employment sites have been altered to reflect the change.

A full schedule of the existing employment sites in Cotswold District is provided in section 2, which recommends that 45 employment sites should receive policy protection. A list of former employment sites that no longer have policy protection is provided in section 3. Any major changes that have taken place on existing employment sites are outlined in section 4. This is followed by a the full list of updated site proformas and maps, which are provided in section 5.

Any queries on this study should be addressed to:

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Email: LocalPlan@cotswold.gov.uk

Existing employment sites to be protected 2

2 Existing employment sites to be protected

Table 1 provides a list of existing employment sites in Cotswold District that should be protected through a safeguarding policy in the Cotswold District Local Plan (2011-31).

Table 1

Parish	Existing Employment Site	PBA Economy Study (2012) Reference Number	Cotswold District Local Plan (2011-2031) Reference Number
Andoversford	Andoversford Industrial Estate, Station Road	1001	EES44
Barnsley	Dovecot Workshops, Barnsley Park, GL7 5EG	1003	EES22
Beverston	Babdown Airfield	1004	EES41
Blockley	Draycot Works	1005	EES11
Blockley	Northwick Business Centre	1006	EES13
Blockley	Paxford Brickworks, Station Road, GL56 9LH	1007	EES12
Bourton-on-the-Water	Bourton Business Park/Industrial Estate	1008	EES1
Chipping Campden	Campden BRI (Campden & Chorleywood Food Research Association)	1009	EES10
Chipping Campden	Chipping Campden Business Park, Station Road	1010	EES9
Cirencester	Cirencester Office Park (Smith's Field)	1011	EES16
Cirencester	College Farm, Tetbury Road	1012	EES18
Cirencester	Love Lane Industrial Estate	1013	EES14
Cirencester	Mitsubishi Office	1014	EES20
Cirencester	Phoenix Way	1015	EES15
Cirencester	Querns Business Centre, Querns Road	1016	EES17
Cirencester	Whiteway Farm, The Whiteway	1017	EES19
Cirencester	St James Place, Tetbury Road	1050	EES21
Coln St Aldwyn	Cockrup Farm	1018	EES30

2 Existing employment sites to be protected

Parish	Existing Employment Site	PBA Economy Study (2012) Reference Number	Cotswold District Local Plan (2011-2031) Reference Number
Compton Abdale	Compton Business & Craft Centre	1019	EES37
Doughton	Street Farm	1021	EES42
Fairford	Horcott Industrial Estate	1022	EES26
Fairford	London Road	1023	EES27
Fairford	New Chapel Electronics, London Road (A417)	1024	EES29
Fairford	Whelford Lane Industrial Estate	1025	EES28
Great Rissington	The Barn Business Centre	1026	EES2
Kemble	Kemble Airfield Enterprise Park	1027	EES43
Longborough	The Sitch	1029	EES34
Mickleton	Seyfried (Bird Industrial Estate) Stratford Road	1030	EES8
Moreton-in-Marsh	Cotswold Business Village, London Road	1031	EES32
Moreton-in-Marsh	Fosseway Industrial Estate, Stratford Road	1032	EES33
North Cerney	Fosse Cross	1033	EES23
Northleach	Old Brewery, Guggle Lane	1035	EES36
Northleach	Old Coalyard Farm Industrial Estate, West End Road	1036	EES35
Poulton	Butts Farm, Cricklade Street	1036	EES31
Preston	Village Farm	1037	EES25
South Cerney	Lakeside Business Park, Broadway Lane	1038	EES24
Tetbury	Hampton Street Industrial Estate	1039	EES39
Tetbury	Priory Industrial Estate, London Road	1040	EES40
Tetbury	Tetbury Industrial Estate, Cirencester Road	1041	EES38
Upper Rissington	Upper Rissington Business Park	1043	EES3
Upper Slaughter	Manor Farm	1044	EES4
Weston sub Edge	Honeybourne Airfield Trading Estate	1045	EES7

Existing employment sites to be protected 2

Parish	Existing Employment Site	PBA Economy Study (2012) Reference Number	Cotswold District Local Plan (2011-2031) Reference Number
Weston sub Edge	Weston Industrial Estate	1046	EES6
Whittington	Whalley Farm	1047	EES45
Willersey	Willersey Industrial Estate	1048	EES5

3 Former employment sites

3 Former employment sites

Table 2 provides a schedule of former employment sites that are recommended to either no longer have policy protection or have been redeveloped into alternative uses.

Table 2

Parish	Existing Employment Site	Reason for Removal	PBA Economy Study (2012) Reference Number
Avening	Avening Mill	Recommended for release by Part 2 Volume 2 of the Cotswold District Economy and Retail Study (PBA, October 2012). The whole site has subsequently been converted to residential use (ref: 13/04186/OPANOT).	1002
Cirencester	Sheet Street Island	Removed due to loss of former TH White site to sheltered housing development, which is under construction (ref: 14/05222/FUL). Much of the remaining site area is also a pay and display car park. The remaining site area is also a proposed mixed use allocation in the emerging local plan (ref: CIR_E13B).	1051
Coberley	Ullenwood Court	Removed due to the site being lost for housing (ref: 14/05225/OUT).	1042
Compton Abdale	Manor Farm	Recommended for release by Part 2 Volume 2 of the Cotswold District Economy and Retail Study (PBA, October 2012).	1020
Lechalde	Old Station Site	Recommended for release by Part 2 Volume 2 of the Cotswold District Economy and Retail Study (PBA, October 2012). The whole site has subsequently been developed for residential use (ref: 14/04198/REM).	1028

Existing employment sites where site boundary has changed 4

4 Existing employment sites where site boundary has changed

Table 3 provides a schedule of existing employment sites where the site boundary has changed or where major development has occurred since October 2012.

Table 3

Parish	Existing Employment Site	Description of change	PBA Economy Study (2012) Reference Number	Cotswold District Local Plan (2011-2031) Reference Number
Bourton on the Water	Bourton Industrial Estate	Boundary extended to incorporate northern extension to Bourton Industrial Estate (ref: 09/03506/FUL).	1008	EES1
Cirencester	Love Lane Industrial Estate	Boundary reduced to exclude the Lidl supermarket, the recently completed retail scheme on the former Vygon site (ref. 12/01865/FUL) and the under construction application to convert Longwood House, Claverton House and Unit 3, Love Lane into residential use (ref: 15/01012/OPANOT).	1013	EES14
Cirencester	Querns Business Village	Boundary extended to incorporate employment unit, which should have been inside the original existing employment site boundary.	1016	EES17
Coln St Aldwyn	Cockrup Farm	Boundary changed to remove part of site that has been lost to a completed planning permission (ref: 13/04932/OPANOT).	1018	EES30
Moreton in Marsh	Fosseway Industrial Estate	Reduced site area due to a completed housing scheme on the old tramway (ref: 10/03807/FUL and 09/03026/FUL).	1032	EES33
Northleach	Old Coalyard Farm Industrial Estate	Reduced site area due to car showroom to the north being a car showroom (SG) use and also a proposed housing allocation.	1036	EES35
Preston	Village Farm	Boundary reduced to exclude a field, which should not have formed part of the original existing employment site boundary.	1037	EES25
Tetbury	Tetbury Industrial Estate	Boundary reduced due to planning permissions for new housing (ref: 12/01792/OUT, 13/05306/FUL, 13/04451/REM, 14/03567/REM,	1041	EES38

4 Existing employment sites where site boundary has changed

Parish	Existing Employment Site	Description of change	PBA Economy Study (2012) Reference Number	Cotswold District Local Plan (2011-2031) Reference Number
		15/00905/OPANOT). Part of the site is now also used as an Audi car showroom (SG), which has also been removed.		
Upper Rissington	Upper Rissington Business Park	Boundary reduced to reflect loss of site to housing (ref: 12/03810/REM) and new business park planning permission (ref: 12/03811/REM).	1043	EES3
Weston Subedge	Honeybourne Airfield Trading Estate	Boundary extended to incorporate newly completed 0.78 ha waste storage facility (B2/B8) use (ref: 10/02418/CPO).	1045	EES7
Whittington	Whalley Farm	Boundary reduced to exclude a field, which should not have formed part of the original existing employment site boundary.	1047	EES45

Site ref	Settlement	Overall site area (ha)
1001 / EES44	Andoversford	5.53
Site Address		Site status:
Andoversford Industrial	Estate, Station Road	Protect
Description of site/s	surrounding uses	
Andoversford Industrial	Estate is a large, relatively modern but well est	ablished industrial estate of typical character. Situated between the A40

Andoversford Industrial Estate is a large, relatively modern but well established industrial estate of typical character. Situated between the A40 and the village of Andoversford, the site contains a large number of light industrial and workshop units together with small purpose built units at Coln Park within the site. The buildings are of traditional character, made largely of steel frame construction with brick and sheeting elevations and flat roofs. A good mix of small, medium and large units exists and the site is split up into a number of distinct elements. The A40 forms the northern boundary of the site with the residential properties of Andoversford village to the south and west. Agricultural land exists to the east.

Environmental Quality / Constraints

The external areas of tarmac surfaced parking areas and circulation roads are complimented by large grassed areas, all of which are in good condition. The internal circulation is good with adequate parking and all necessary servicing. All modern utilities on the site.

Good quality environment with no obvious constraints or contamination issues. The proximity of neighbouring residential properties could be an amenity issue.

Accessibility / Strategic Access

The site is readily accessible from the A40 with access to the estate being provided by Station Road, which is immediately south of the A40.

Infrequent bus services operate from the centre of Andoversford to Moreton-in-Marsh, Stow-on-the-Wold and Cheltenham (814) and there are daily services to Oxford, Gloucester and Cheltenham (853). There is also a direct bus link to Cheltenham Railway Station. The nearest railway stations are located at Cheltenham (5 miles) and Gloucester (15 miles). There are a lack of local facilities for workers at the site.

Developable Space / Vacancy

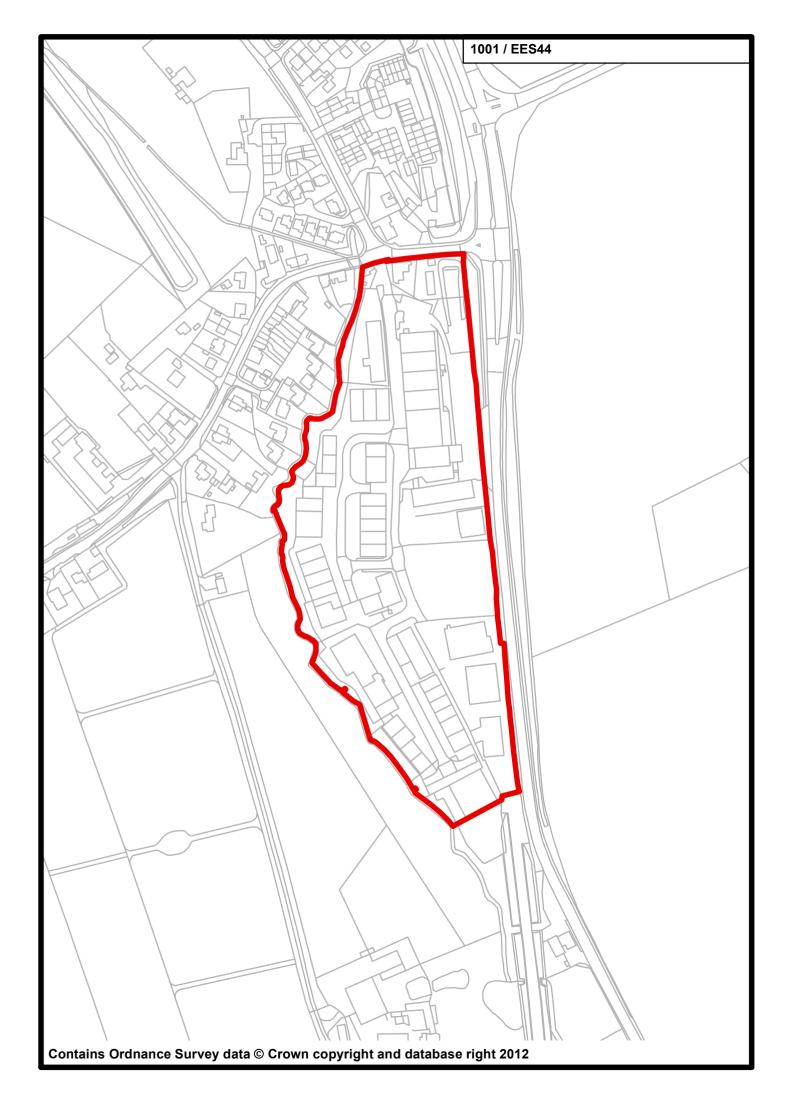
Andoversford Industrial Estate has good levels of demand. The site benefits from excellent accessibility which has proved to be attractive to occupiers who are constrained by low levels of comparable supply in Cheltenham. The Andoversford Link units have been successful in attracting a good range of occupiers. The site has healthy rental levels and offers a range of terms. The site has higher than average vacancy but those units that are vacant are actively marketed.

Ownership / Planning History

Ownership details unknown - large number of units under leasehold terms. Very limited planning application activity in the past five years. The only application is for "Alterations to existing storage building to create additional office floorspace and car parking with associated materials alterations to elevations (ref: 14/02705/FUL), which has yet to ccommence development.

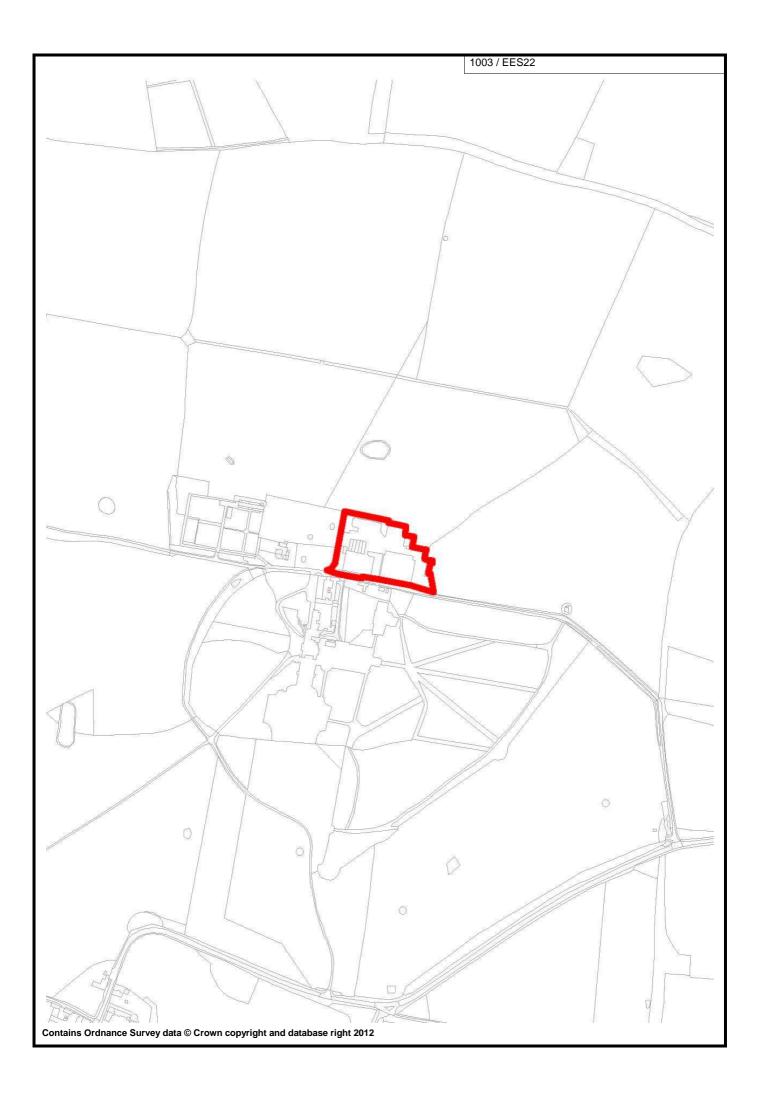
Overall

Established industrial estate in village location. Even though higher than average vacancy the site is still largely in use. Protect

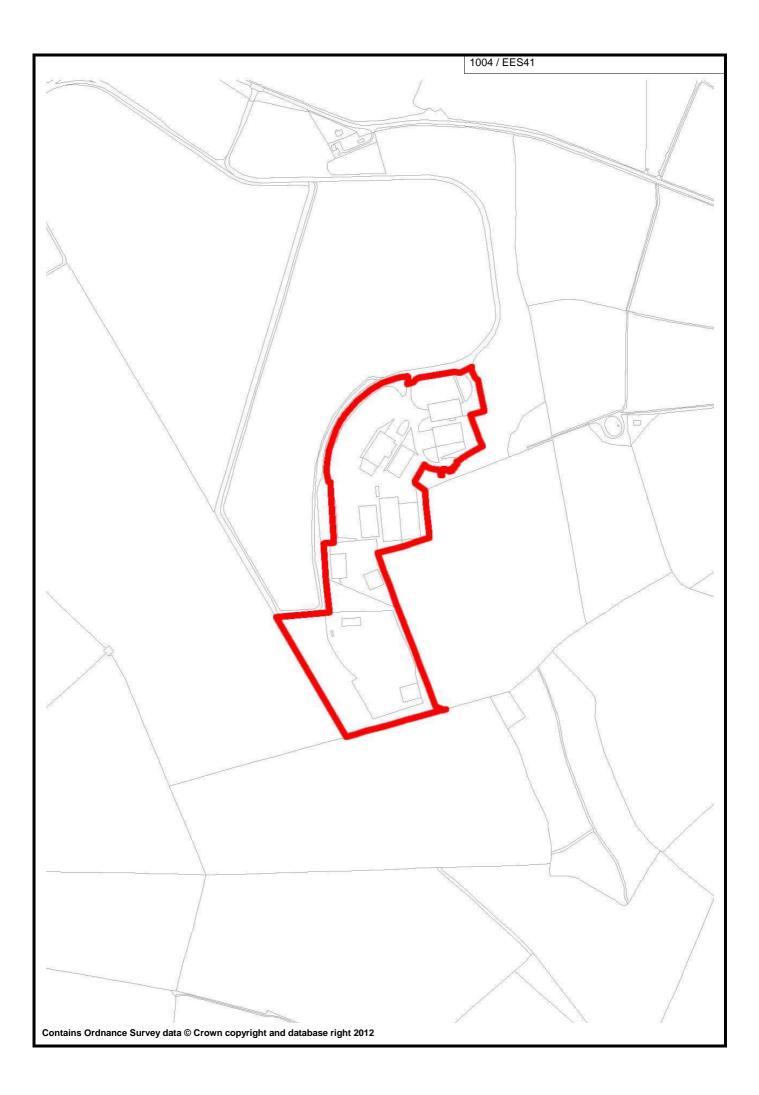


Site ref	Settlement	Overall site area (ha)
1003 / EES22	Barnsley	1.07
Site Address		Site status:
Dovecot Workshops,	Barnsley Park, GL7 5EG	Protect
Description of site	e/surrounding uses	
horth of the B4425 Bu starter units establish supplemented by sim warehouse. There are consultancy and inde	are a complex of small starter employment units situated in a urford Road. The complex includes a large industrial warehou ned around a central courtyard parking area. The site consists hilarly designed new build units. There is also a medium sized e a variety of occupiers including firms that deal with heating pendent travel consultancy. A traditional smoker is also loca the site has a generous parking allocation and good circulation	use occupied by Cotswold Handling and a number of smalle s of a number of original converted farm buildings, d office building and a large converted barn used as a services, film and media production, science and research ted within the site. The buildings are of high quality and are
	a lity / Constraints ography and all the modern utilities. The external area is w	ell maintained within a very high quality environment.
constraints, contamin	Il landscape is of a variety of high quality open countryside nation or other related issues, although the site does sit in issue due to rural location.	
Accessibility / Stra	ategic Access	
restricted by the site	ategic Access y a narrow, single track private road from the B4425. Being e's rural location, which is considerable distance from the m orce and accessibility to the site relies heavily on private ca	ain district network. There is also a total lack of facilities
Access is provided by restricted by the site on site for the workfo The site is approxima operates 6 services a service of the day fro	v a narrow, single track private road from the B4425. Being s's rural location, which is considerable distance from the morce and accessibility to the site relies heavily on private ca ately a 10 minute walk from Barnsley village centre, where a day in each direction to Cirencester, Bibury, Northleach, E com Cirencester, however, arrives at 11am. The nearest rails	ain district network. There is also a total lack of facilities ars. a Monday to Friday bus service (855) can be caught, which Bourton-on-the-Water and Moreton-in-Marsh. The first
Access is provided by restricted by the site on site for the workfor The site is approxima operates 6 services a service of the day fro and Moreton-in-Marsh	v a narrow, single track private road from the B4425. Being s's rural location, which is considerable distance from the morce and accessibility to the site relies heavily on private ca ately a 10 minute walk from Barnsley village centre, where a day in each direction to Cirencester, Bibury, Northleach, E om Cirencester, however, arrives at 11am. The nearest raily h (22).	ain district network. There is also a total lack of facilities ars. a Monday to Friday bus service (855) can be caught, which Bourton-on-the-Water and Moreton-in-Marsh. The first
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Access is provided by restricted by the site on site for the workfor The site is approxima operates 6 services a service of the day fro and Moreton-in-Marsh Developable Space There are no identifit the workshops. There available, providing a	 a narrow, single track private road from the B4425. Being vs rural location, which is considerable distance from the morce and accessibility to the site relies heavily on private cately a 10 minute walk from Barnsley village centre, where a day in each direction to Cirencester, Bibury, Northleach, E om Cirencester, however, arrives at 11am. The nearest rails the (22). e / Vacancy ied vacant units but there is possible scope for expansion, a e are good levels of take up and wide range of quality occupaccomodation of around 800 -1,700 sq. ft. 	ain district network. There is also a total lack of facilities ars. a Monday to Friday bus service (855) can be caught, which Bourton-on-the-Water and Moreton-in-Marsh. The first way stations are located at Kemble (9 miles), Swindon (17)
Access is provided by restricted by the site on site for the workfor The site is approxima operates 6 services a service of the day fro and Moreton-in-Marsh Developable Space There are no identifit the workshops. There available, providing a	y a narrow, single track private road from the B4425. Being y's rural location, which is considerable distance from the m orce and accessibility to the site relies heavily on private ca ately a 10 minute walk from Barnsley village centre, where a day in each direction to Cirencester, Bibury, Northleach, E om Cirencester, however, arrives at 11am. The nearest rails h (22). e / Vacancy fed vacant units but there is possible scope for expansion, a e are good levels of take up and wide range of quality occup accomodation of around 800 -1,700 sq. ft.	ain district network. There is also a total lack of facilities ars. a Monday to Friday bus service (855) can be caught, which Bourton-on-the-Water and Moreton-in-Marsh. The first way stations are located at Kemble (9 miles), Swindon (17)

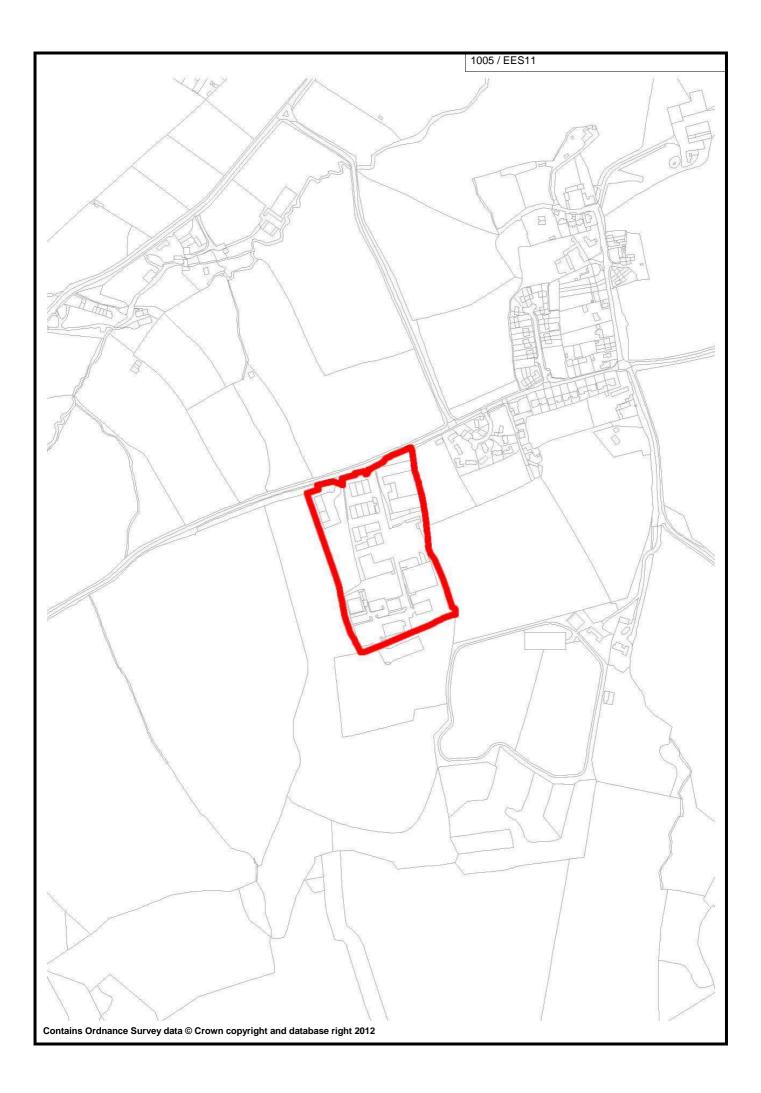
Converted farm in rural location. Good quality, in use, protect.



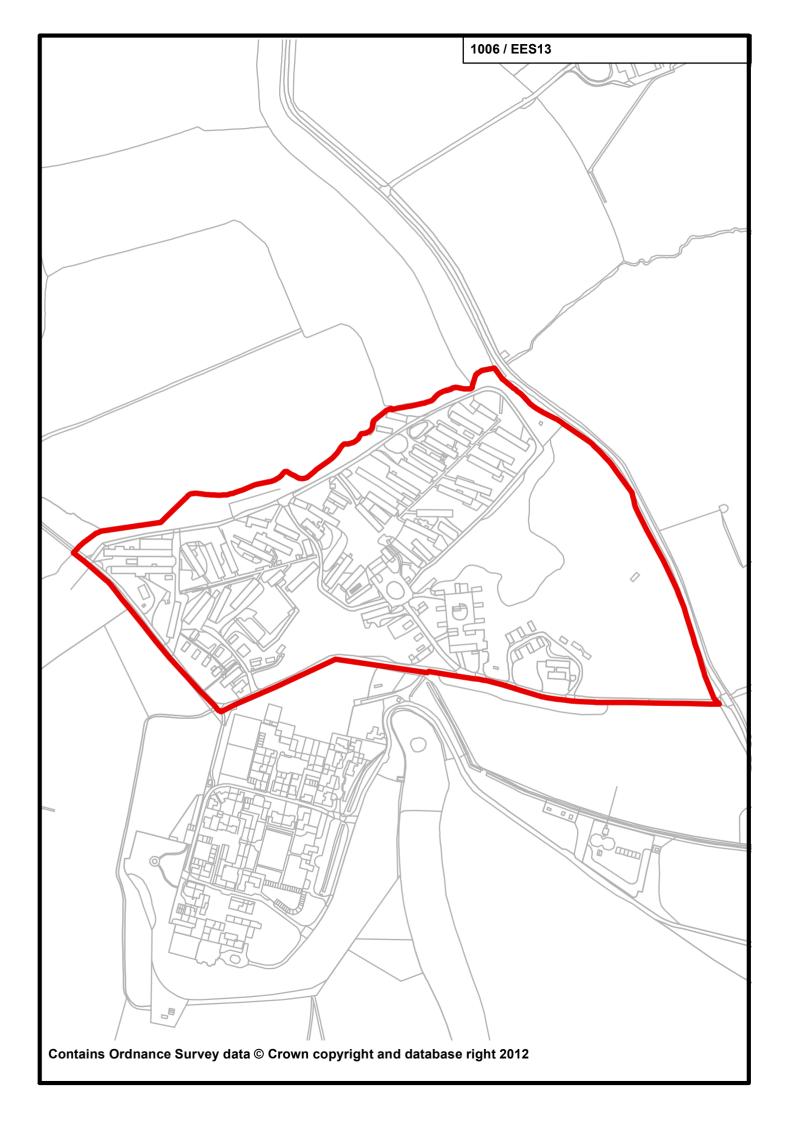
Site ref	Settlement	Overall site area (ha)
1004 / EES41	Beverston	10.00
Site Address Babdown Airfield		Site status: Protect
Description of site/s	surrounding uses	
As its name suggests, E and and is accessible v Stockholders Ltd. depot units are all in good use	Babdown Airfield employment area has developed on the site via a lengthy gravel track from the A4135 Tetbury to Dursley t and outside storage space, but also provides a range of me but their quality varies. The site is largely occupied by heav rom neighbouring properties.	Road. The site is dominated by the large Cotswold Steel edium sized individual units including a furniture factory. The
environmental or conta The site is, however, qu	ity / Constraints y employment area in a rural location, which enables it to amination constraints other than the site's isolated and uns uite run down and not well maintained. The site is also loc land and open countryside.	sustainable location and general low quality of the units.
	5	
-	e gic Access d network is via a mixed dirt and tarmac track, which is in	a poor state and needs re-surfacing, and the A4135.
Access to the main road Access by public transpont the main bus route f	5	ervices operate from the centre of Tetbury. Tetbury is all are located at Stroud (9 miles), Kemble (10 miles) and
Access by public transpondent	d network is via a mixed dirt and tarmac track, which is in ort is limited and the nearest local and district wide bus se from Kemble Railway Station. The nearest railway stations There are no local facilities for the workforce, the nearest	ervices operate from the centre of Tetbury. Tetbury is als are located at Stroud (9 miles), Kemble (10 miles) and
Access to the main road Access by public transpont the main bus route f Gloucester (18 miles). T Developable Space / Significant expansion is for bad neighbour uses. Cotswold Steel Ltd, HM	d network is via a mixed dirt and tarmac track, which is in ort is limited and the nearest local and district wide bus se from Kemble Railway Station. The nearest railway stations There are no local facilities for the workforce, the nearest	ervices operate from the centre of Tetbury. Tetbury is all are located at Stroud (9 miles), Kemble (10 miles) and being in Tetbury, which is approximately 2 miles away.
Access to the main road Access by public transpont the main bus route f Gloucester (18 miles). T Developable Space / Significant expansion is for bad neighbour uses. Cotswold Steel Ltd, HM the access. The road significant significant stress.	d network is via a mixed dirt and tarmac track, which is in ort is limited and the nearest local and district wide bus se from Kemble Railway Station. The nearest railway stations There are no local facilities for the workforce, the nearest / Vacancy spossible and there is a good level of established occupiers . There are a number of large scale occupiers including the Il engine manufacture and Valley Trading waste transfer an gn into the estate could also be improved.	ervices operate from the centre of Tetbury. Tetbury is als are located at Stroud (9 miles), Kemble (10 miles) and being in Tetbury, which is approximately 2 miles away.
Access to the main road Access by public transpont the main bus route f Gloucester (18 miles). T Developable Space / Significant expansion is for bad neighbour uses. Cotswold Steel Ltd, HM the access. The road sig Ownership / Plannin Ownership details unkn	d network is via a mixed dirt and tarmac track, which is in ort is limited and the nearest local and district wide bus se from Kemble Railway Station. The nearest railway stations There are no local facilities for the workforce, the nearest / Vacancy s possible and there is a good level of established occupiers . There are a number of large scale occupiers including the Il engine manufacture and Valley Trading waste transfer an gn into the estate could also be improved.	ervices operate from the centre of Tetbury. Tetbury is also are located at Stroud (9 miles), Kemble (10 miles) and being in Tetbury, which is approximately 2 miles away.



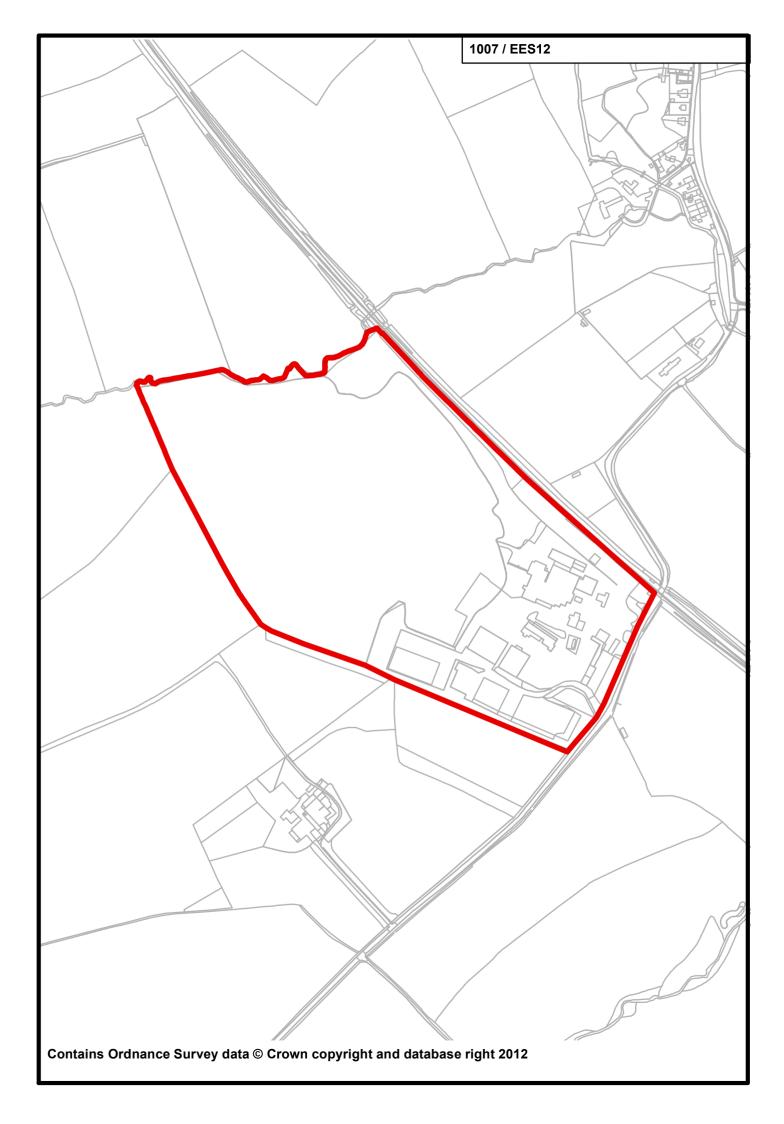
Site ref 1005 / EES11	Settlement Blockley	Overall site area (ha) 3.70
Site Address Draycot Works		Site status: Protect
Description of site/	surrounding uses	
and a relatively modern circulation road and we Cotek Paper factory, er	office development. The external areas consist of a null maintained soft landscaping areas. The buildings are	imitaely 15 small starter industrial units, a large paper factory imber of designated car parking spaces, a concrete surface of varying ages and quality with a mix of occupiers including the ses. There is ample parking, good internal circulation and e office development.
Environmental Qual	ity / Constraints	
	tangular in shape with all modern utilities. There are in Cotswold AONB. Open land surrounds the site in all	no on site environmental constraints although the site is in a directions.
Accessibility / Strat	egic Access	
The site is accessible v	ia narrow country roads and is situated in an isolated	rural location.
the small rural settlem Marsh, Bourton-on-the	ent of Draycott. The M21 bus service from the centre	on. The site is approximately 0.5 miles west of the centre of e of Blockley provides regular links (Mon-Sat) to Moreton-in- , Lower Quinton and Stratford-upon-Avon. The nearest railway and Evesham (13 miles).
Developable Space	/ Vacancy	
The site has establishe		low. There are a mixed range of occupiers supporting a variety in good use.
		ompleted in 2011/12 (ref: 06/02825/FUL). Unit 6 was also
Converteu Dack IIILO DZ	unknown. Application for a 1762sq.m B1(a) unit was co	
Overall	unknown. Application for a 1762sq.m B1(a) unit was co	



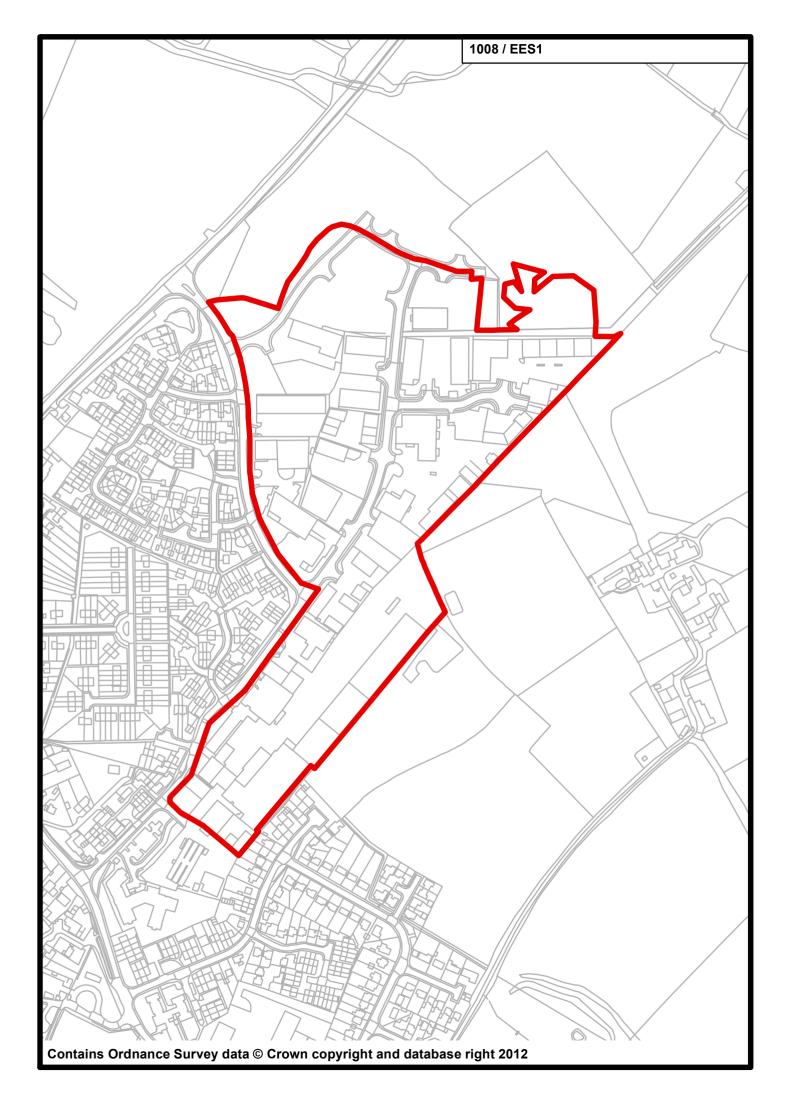
	Settlement	Overall site area (ha)
1006 / EES13	Blockley	17.02
Site Address		Site status:
Northwick Business Ce	entre	Protect
Description of site/	surrounding uses	
barrack buildings and a space separate the ind buildings vary in quality	entre is an industrial estate on the site of a former army barra a handful of larger, medium sized units. There are one way c lividual buildings, which benefit from outdoor storage and car y although they are generally of low quality and minimally ma established firms. The housing of Northwick Estate exists to	irculation routes around the site. Generous areas of green r parking spaces within their immediate vicinity. The aintained. Units provide starter accommodation although
other pollutants. There	lity / Constraints n although the nature of the uses and the level of outdoor e are generous open spaces on the site that are not very we ut functions well enough and could be improved.	
There are no on site er Cotswold AONB.	nvironmental constraints and all utilities are provided on si	ite. The site is, however, in a rural location within the
The site is accessible v	/ia narrow country roads, which provide reasonable access,	but the site is situated in an isolated rural location. There
	-	but the site is situated in an isolated rural location. There
The site is accessible v is ample parking on sit There is a lack of local Moreton-in-Marsh, Bou	/ia narrow country roads, which provide reasonable access,	centre of Blockley provides regular links (Mon-Sat) top mpden, Lower Quinton and Stratford-upon-Avon. The
The site is accessible v is ample parking on sit There is a lack of local Moreton-in-Marsh, Bou nearest railway station Developable Space	via narrow country roads, which provide reasonable access, ee, with good internal circulation and servicing. I facilities for the workforce. The M21 bus service from the rton-on-the-Hill, Broadway, Weston-sub-Edge, Chipping Ca as are located at Moreton-in-Marsh (4 miles), Honeybourne	centre of Blockley provides regular links (Mon-Sat) top Impden, Lower Quinton and Stratford-upon-Avon. The (8 miles) and Evesham (13 miles).
The site is accessible v is ample parking on sit There is a lack of local Moreton-in-Marsh, Bou nearest railway station Developable Space There is a low level of wider area that provid accommodation for ne flexible and low cost a	via narrow country roads, which provide reasonable access, i.e., with good internal circulation and servicing. I facilities for the workforce. The M21 bus service from the rton-on-the-Hill, Broadway, Weston-sub-Edge, Chipping Ca as are located at Moreton-in-Marsh (4 miles), Honeybourne	centre of Blockley provides regular links (Mon-Sat) top impden, Lower Quinton and Stratford-upon-Avon. The (8 miles) and Evesham (13 miles).
The site is accessible v is ample parking on sit There is a lack of local Moreton-in-Marsh, Bou nearest railway station Developable Space There is a low level of wider area that provid accommodation for ne	 via narrow country roads, which provide reasonable access, i.e., with good internal circulation and servicing. I facilities for the workforce. The M21 bus service from the rton-on-the-Hill, Broadway, Weston-sub-Edge, Chipping Ca as are located at Moreton-in-Marsh (4 miles), Honeybourne / Vacancy vacant units. The owner is keen to redevelop the site althele more attractive options to the market. The site is an old wy business and is dominated by local occupiers. Agents repaccommodation. Agents also highlighted the low turnover or provide the low turnover or pro	centre of Blockley provides regular links (Mon-Sat) top impden, Lower Quinton and Stratford-upon-Avon. The (8 miles) and Evesham (13 miles).
The site is accessible v is ample parking on sit There is a lack of local Moreton-in-Marsh, Bou nearest railway station Developable Space There is a low level of wider area that provid accommodation for ne flexible and low cost a businesses. Ownership / Plannir Promoted by Strutt and for a B1 (Business), B2 completed in 2012/13	 via narrow country roads, which provide reasonable access, i.e., with good internal circulation and servicing. I facilities for the workforce. The M21 bus service from the rton-on-the-Hill, Broadway, Weston-sub-Edge, Chipping Ca as are located at Moreton-in-Marsh (4 miles), Honeybourne / Vacancy vacant units. The owner is keen to redevelop the site althele more attractive options to the market. The site is an old wy business and is dominated by local occupiers. Agents repaccommodation. Agents also highlighted the low turnover or provide the low turnover or pro	centre of Blockley provides regular links (Mon-Sat) top impden, Lower Quinton and Stratford-upon-Avon. The (8 miles) and Evesham (13 miles). ough there are a number of competitor sites in the , established site, which provides for small scale bort the site serves a local need in providing for small, f units and long term occupation by established local scheme to use existing units at Northwick Business Centre and ancillary uses, and use of Unit 77 as a café (A3) was
The site is accessible v is ample parking on sit There is a lack of local Moreton-in-Marsh, Bou nearest railway station Developable Space There is a low level of wider area that provid accommodation for ne flexible and low cost a businesses. Ownership / Plannir Promoted by Strutt and for a B1 (Business), B2 completed in 2012/13	 A narrow country roads, which provide reasonable access, i.e., with good internal circulation and servicing. I facilities for the workforce. The M21 bus service from the rton-on-the-Hill, Broadway, Weston-sub-Edge, Chipping Cans are located at Moreton-in-Marsh (4 miles), Honeybourne / Vacancy vacant units. The owner is keen to redevelop the site althele more attractive options to the market. The site is an old we business and is dominated by local occupiers. Agents represented at more alto highlighted the low turnover of the more attractive, also highlighted the low turnover of the more attractive options. Agents also highlighted the low turnover of the market who provided comprehensive planning. A 999sq.m (General Industry), B8 (Storage and Distribution) purposes a (ref: 12/02252/FUL). A 300 sq.m scheme to erect two common section. 	centre of Blockley provides regular links (Mon-Sat) top impden, Lower Quinton and Stratford-upon-Avon. The (8 miles) and Evesham (13 miles). ough there are a number of competitor sites in the , established site, which provides for small scale bort the site serves a local need in providing for small, f units and long term occupation by established local scheme to use existing units at Northwick Business Centre and ancillary uses, and use of Unit 77 as a café (A3) was



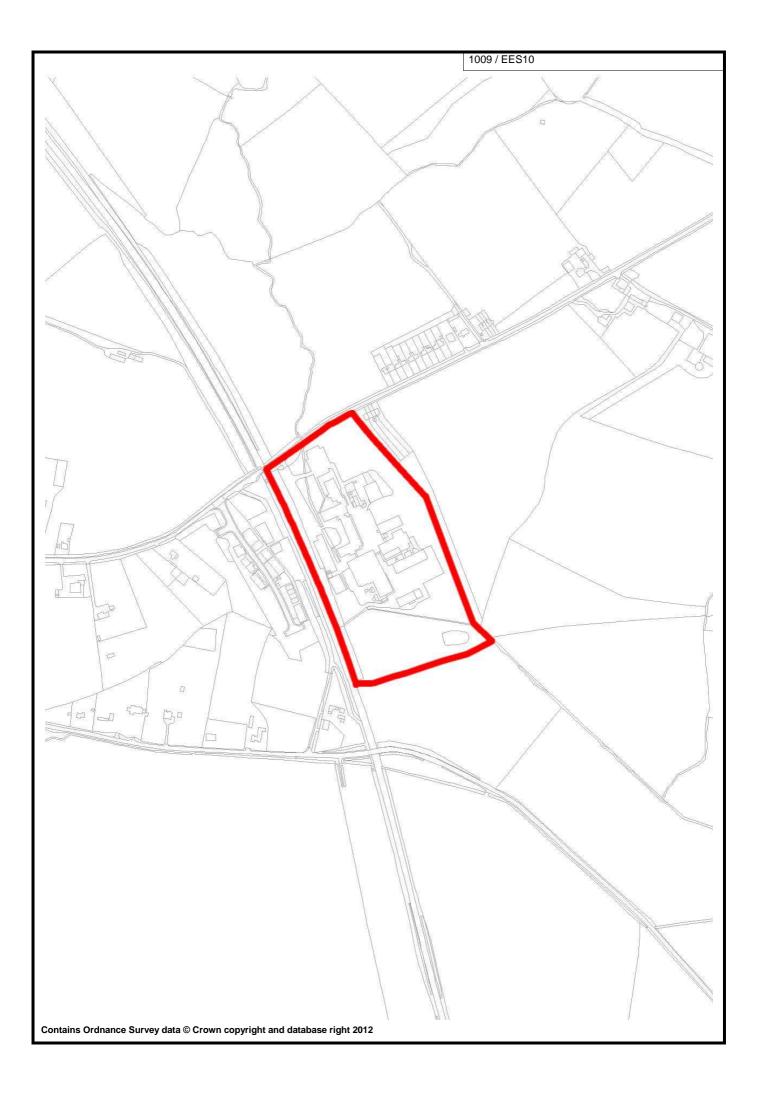
1007 / EES12	Settlement	Overall site area (ha)
	Blockley	20.20
Site Address		Site status:
Paxford Brickworks, S	Station Road, GL56 9LH	Protect
The brickworks is a ve delivery. The Park is a are a mixture of mode	ery large traditional factory building surrounded by expansive open a small, purpose built 9 unit business park of B1 and B8 uses, adja rm starter units characterised by brick built elevations and metal shere are one medium large unit. All units are of good quality.	acent to the large Northcott brickworks factory. There
	other obvious pollutants. The concrete surface external areas a	
	the factory appear relatively run down. There is ample parking a s rectangular in shape, with all modern utilities. There are no on ncies.	
The site is located in railway to the north-e	a rural location and within the Cotswold AONB. There is open lar east.	nd in all directions surrounding the brickworks and
The location is poor,	tegic Access being isolated and rural, which makes it only accessible via priva the workforce add to make this an unsustainable location.	te car along rural roads (B4479 Station Road). The lac
The location is poor, I of local facilities for t The M21 bus service f Weston-sub-Edge, Chi	being isolated and rural, which makes it only accessible via priva	preton-in-Marsh, Bourton-on-the-Hill, Broadway,
of local facilities for t The M21 bus service f Weston-sub-Edge, Chi Marsh (4 miles), Hone Developable Space	being isolated and rural, which makes it only accessible via priva the workforce add to make this an unsustainable location. From the centre of Blockley provides regular links (Mon-Sat) to Mo ipping Campden, Lower Quinton and Stratford-upon-Avon. The ne eybourne (8 miles) and Evesham (13 miles).	preton-in-Marsh, Bourton-on-the-Hill, Broadway, earest railway stations are located at Moreton-in-
The location is poor, I of local facilities for t The M21 bus service f Weston-sub-Edge, Chi Marsh (4 miles), Hone Developable Space There is one vacant u	being isolated and rural, which makes it only accessible via priva the workforce add to make this an unsustainable location. From the centre of Blockley provides regular links (Mon-Sat) to Mo ipping Campden, Lower Quinton and Stratford-upon-Avon. The ne cybourne (8 miles) and Evesham (13 miles).	preton-in-Marsh, Bourton-on-the-Hill, Broadway, earest railway stations are located at Moreton-in-
The location is poor, I of local facilities for t The M21 bus service f Weston-sub-Edge, Chi Marsh (4 miles), Hone Developable Space There is one vacant u	being isolated and rural, which makes it only accessible via priva the workforce add to make this an unsustainable location. From the centre of Blockley provides regular links (Mon-Sat) to Mo ipping Campden, Lower Quinton and Stratford-upon-Avon. The ne eybourne (8 miles) and Evesham (13 miles).	oreton-in-Marsh, Bourton-on-the-Hill, Broadway, earest railway stations are located at Moreton-in-
The location is poor, I of local facilities for t The M21 bus service f Weston-sub-Edge, Chi Marsh (4 miles), Hone Developable Space There is one vacant u variety of occupiers, v Ownership / Plann Ownership details - fr completed in 2012/13 single storey industria	being isolated and rural, which makes it only accessible via priva the workforce add to make this an unsustainable location. From the centre of Blockley provides regular links (Mon-Sat) to Mo ipping Campden, Lower Quinton and Stratford-upon-Avon. The ne eybourne (8 miles) and Evesham (13 miles).	preton-in-Marsh, Bourton-on-the-Hill, Broadway, earest railway stations are located at Moreton-in- xpansion. The site generally has a good range and ng classrooms for the Fire Protection Association was o demolish an existing building and erect a 929sq.m
The location is poor, I of local facilities for t The M21 bus service f Weston-sub-Edge, Chi Marsh (4 miles), Hone Developable Space There is one vacant u variety of occupiers, v Ownership / Plann Ownership details - fr completed in 2012/13 single storey industria	being isolated and rural, which makes it only accessible via privative workforce add to make this an unsustainable location. From the centre of Blockley provides regular links (Mon-Sat) to Monipping Campden, Lower Quinton and Stratford-upon-Avon. The new power (8 miles) and Evesham (13 miles). E / Vacancy Init and a good level of past take up. There is limited scope for e with a locally derived demand base. Init Bistory Teehold (Northcott Brick Ltd). A scheme to construct some training 8 (ref: 12/03034/FUL). There is also extant planning permission to al building for mixed B1, B2 and B8 uses (ref: 14/04966/FUL). In a	preton-in-Marsh, Bourton-on-the-Hill, Broadway, earest railway stations are located at Moreton-in- xpansion. The site generally has a good range and ng classrooms for the Fire Protection Association was o demolish an existing building and erect a 929sq.m



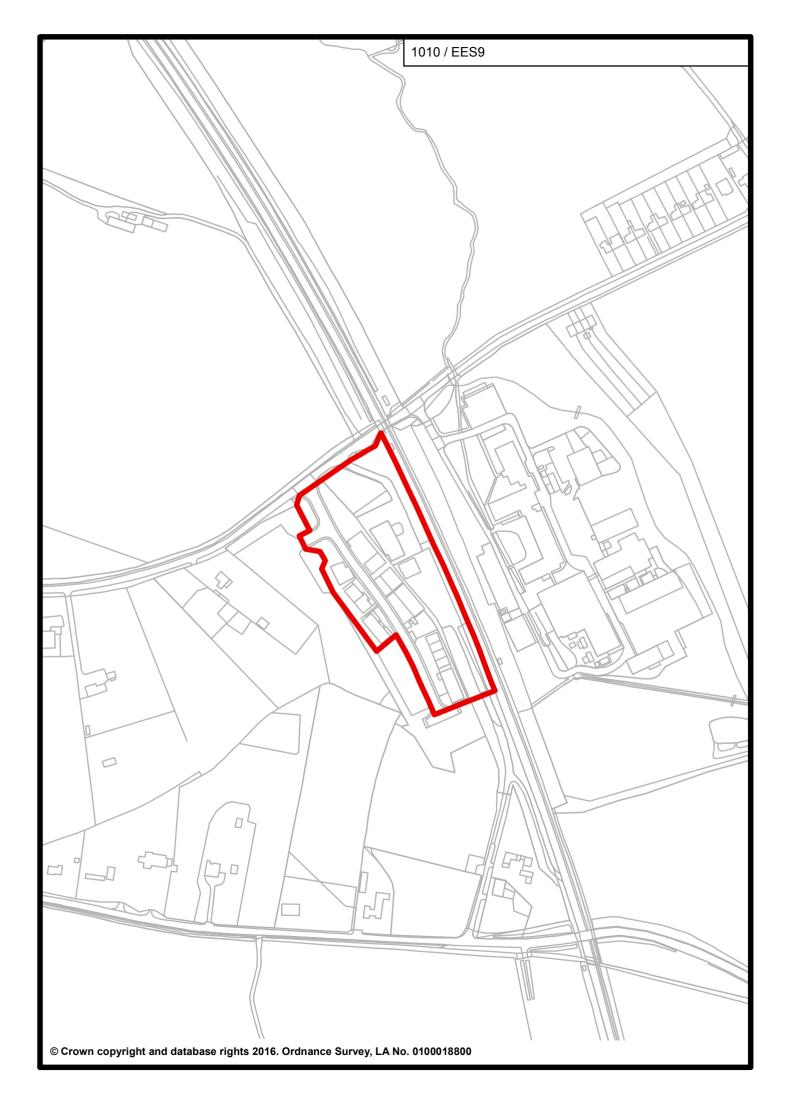
Site ref	Settlement	Overall site area (ha)
1008 / EES1	Bourton-on-the-Water	12.58
Site Address	I	Site status:
Bourton Business Park	/Industrial Estate	Protect
Description of site/	/surrounding uses	
There are approximate industrial estate occupi	Industrial Estate is a very large, established and spacious industri Industrial Estate is a very large, established and spacious industri Industrial Second Secon	re is a mix of trade counter, office and traditional
	lity / Constraints graphy and appears to be trading strongly with all modern utilitie ere are some areas that require environmental improvements ar	
	ater settlement area is washed over by the Cotswold AONB. Larges is constrained by land that has high risk of flooding.	ge residential areas exist to the south, west and east.
	egic Access nediately to the east of the A429 Fosseway, which provides good Evesham (612), The Rissingtons (802), Milton under Wychwood a	
Stow-on-the-Wold, Cirrailway stations. The n	encester and Kemble (855). There are also direct connection ser nearest railway stations are located at Moreton-in-Marsh (8 miles icilities locally for the workforce.	rvices to Cheltenham, Kemble and Moreton-in-Marsh
Developable Space	/ Vacancy	
There is potential for t north east. This is one	the site to absorb capacity given that there are some vacant plo of the largest industrial estates in the District with a range of w truction and unimplemented planning consents. Letting agents c	vorkshop units and offices available, including
Ownership / Planni	ng History	
Ownership details - the There has been a rece construction activity a	e site is understood to have a mix of freehold and leasehold opp nt planning consent from a local transport company. There is als	
(general industrial) and	IND UNIMPLEMENTED CONSENTS. A decision is also awaited on an ap supermarket (class A1) with an adjoining petrol station and kiosk d B8 (storage and distribution) employment units (Outline applica extension to the north.	
(general industrial) and	supermarket (class A1) with an adjoining petrol station and kiosk d B8 (storage and distribution) employment units (Outline applica	



1009 / EES10 Site Address		Overall site area (ha)
Site Address	Chipping Campden	6.64
		Site status:
Campden & Chorleywood	d Food Research Association	Protect
Description of site/su	urrounding uses	
The site is dominated by stone building that has be outbuilding has also beer also an on site children's high quality and well mair	the large brick built structure and ancillary outbuildings of the een extended extensively with a two storey modern, brick ext in developed to the north west of the main building, which is li nursery. The site is used as research establishment with out ntained external areas including tarmac surface circulation ro ernal circulation and servicing are all adequate.	tension to the north west elevation. A yellow brick inked by a covered bridge at second storey level. There is tbuildings and a mix of office/research labs. The site has
Environmental Qualit The site has flat topogra small area for infill deve	phy, is rectangular in shape and contains all modern utilitie	es. There are no on site environmental constraints and
The site sits in a rural loc employment land to the	cation and is also within the Cotswold AONB. The surroundi south-west, may inhibit expansion. The Pymetes services d ace in all other directions.	
Accessibility / Strateg	nic Access	
The site is readily access		
	sible from the road network via B class rural roads. However s access difficult by any other mode except private automo	
Chipping Campden makes There are a lack of facili away (20 minutes walking Regular bus links to Eves the-Water, Blockley, Wes	; ible from the road network via B class rural roads. However	obiles. ocated in Chipping Campden town centre, which is 2km ance and is only served by very infrequent services. on-Avon (H3 Wed and Sat), Moreton-in-Marsh, Bourton-o d in Chipping Campden town centre. The nearest railwa
Chipping Campden makes There are a lack of facili away (20 minutes walking Regular bus links to Eves the-Water, Blockley, Wes stations are located at H	sible from the road network via B class rural roads. However s access difficult by any other mode except private automo ities for the workforce locally, the nearest facilities being lo g distance). The nearest bus stop is 6 minutes walking dista ham (554 Mon-Sat), Mickleton, Ebrington and Stratford-upo ston-sub-Edge and Broadway (M21 Mon-Sat) can be accessed loneybourne (5 miles), Moreton-in-Marsh (8 miles) and Evest	obiles. ocated in Chipping Campden town centre, which is 2km ance and is only served by very infrequent services. on-Avon (H3 Wed and Sat), Moreton-in-Marsh, Bourton-o d in Chipping Campden town centre. The nearest railwa
Chipping Campden makes There are a lack of facili away (20 minutes walking Regular bus links to Eves the-Water, Blockley, Wes stations are located at H Developable Space / V There is scope for limited	sible from the road network via B class rural roads. However s access difficult by any other mode except private automo ities for the workforce locally, the nearest facilities being lo g distance). The nearest bus stop is 6 minutes walking dista ham (554 Mon-Sat), Mickleton, Ebrington and Stratford-upo ston-sub-Edge and Broadway (M21 Mon-Sat) can be accessed loneybourne (5 miles), Moreton-in-Marsh (8 miles) and Evest	obiles. ocated in Chipping Campden town centre, which is 2km ance and is only served by very infrequent services. on-Avon (H3 Wed and Sat), Moreton-in-Marsh, Bourton-o d in Chipping Campden town centre. The nearest railwa ham (13). site is a specialist research facility and there is an
Chipping Campden makes There are a lack of facili away (20 minutes walking Regular bus links to Evest the-Water, Blockley, Wes stations are located at He Developable Space / V There is scope for limited unproven demand given t	Sible from the road network via B class rural roads. However s access difficult by any other mode except private automo ities for the workforce locally, the nearest facilities being lo g distance). The nearest bus stop is 6 minutes walking dista ham (554 Mon-Sat), Mickleton, Ebrington and Stratford-upo ston-sub-Edge and Broadway (M21 Mon-Sat) can be accessed loneybourne (5 miles), Moreton-in-Marsh (8 miles) and Evest Vacancy d expansion subject to reconfiguration of on site uses. The the nature of the site's use. There is scope for wider use of	obiles. ocated in Chipping Campden town centre, which is 2km ance and is only served by very infrequent services. on-Avon (H3 Wed and Sat), Moreton-in-Marsh, Bourton-o d in Chipping Campden town centre. The nearest railwa ham (13). site is a specialist research facility and there is an
Chipping Campden makes There are a lack of facili away (20 minutes walking Regular bus links to Eves the-Water, Blockley, Wes stations are located at H Developable Space / V There is scope for limited	Sible from the road network via B class rural roads. However s access difficult by any other mode except private automo ities for the workforce locally, the nearest facilities being lo g distance). The nearest bus stop is 6 minutes walking dista ham (554 Mon-Sat), Mickleton, Ebrington and Stratford-upo ston-sub-Edge and Broadway (M21 Mon-Sat) can be accessed loneybourne (5 miles), Moreton-in-Marsh (8 miles) and Evest Vacancy d expansion subject to reconfiguration of on site uses. The the nature of the site's use. There is scope for wider use of	obiles. ocated in Chipping Campden town centre, which is 2km ance and is only served by very infrequent services. on-Avon (H3 Wed and Sat), Moreton-in-Marsh, Bourton-o d in Chipping Campden town centre. The nearest railwa ham (13). site is a specialist research facility and there is an



Site ref	Settlement	Overall site area (ha)
1010 / EES9	Chipping Campden	1.60
Site Address		Site status:
Chipping Campden B	usiness Park, Station Road	Protect
Description of site	e/surrounding uses	
the units vary, the lar has well maintained e adequate. The Pyme	ished but small business park which offers high quality, yellow gest of which is a two storey office building adjacent to the entra external landscaping areas and segregated tarmac surfaced par tes servicing depot is located immediately to the north-east, bet her to the north-east and open space beyond heading towards	ance. The smaller units are located to the rear. The site rking areas. Parking, internal circulation and servicing are tween the park and the railway line. There is additional
Environmental Qu	ality / Constraints	
	pgraphy, is rectangular in shape and has all modern utilities. T	There are no on-site environmental constraints and a sma
	Itegic Access cessible from the road network via B class rural roads. Howeve akes access difficult by any other mode except private autom	
away (20 minutes wa Regular bus links to E the-Water, Blockley,	acilities for the workforce locally, the nearest facilities being lking distance). The nearest bus stop is 8 minutes walking dist vesham (554 Mon-Sat), Mickleton, Ebrington and Stratford-up Weston-sub-Edge and Broadway (M21 Mon-Sat) can be accesse at Honeybourne (5 miles), Moreton-in-Marsh (8 miles) and Eve	tance and is only served by very infrequent services. oon-Avon (H3 Wed and Sat), Moreton-in-Marsh, Bourton-o ed in Chipping Campden town centre. The nearest railwa
Developable Space	e / Vacancy	
	I by a good variety of local occupiers. However, there are seve ansion to the south and west. Surrounding land uses, including bit expansion.	
Ownorship / Plan	sing History	
for B1, B2 or B8 use ((Business) to B8 (stor	Ing History known. The land to the south benefits from extant outline pla ref: 98.00526). However, there has been limited take up. An s age and distribution was completed in 2010/11 (ref: 10/04528 was completed in 2015/16 (ref: 13/02517/FUL).	scheme to change 3 Campden Business Park from B1
Overall		
Overall		And the second sec
Established business	park in an out of centre location. Generally in good use. Scop	e for extension to south and west. Protect.



Site ref	Settlement	Overall site area (ha)
1011 / EES16	Cirencester	1.14
Site Address		Site status:
Cirencester Office Pa	rk (Smith's Field)	Protect
Description of site	surrounding uses	
maintained tarmac su parking space provisi countryside, including	ge of Cirencester. The site consists of a series of modern three s rface and gravel car parks that are complimented by an extension on on the site with modern services and good circulation. The su Cirencester Agricultural College.	ve lawn area to the rear of the units. There is generous
Environmental Qu	-	
adjacent occupiers is of space and the prox	e in shape and has all modern utilities on the site. There are n not an issue at present but the site is adjacent to the Cotswol cimity of residential property, but the site could potentially ex cy CIR.12 of the Cotswold District Local Plan).	ld AONB. There is limited potential to expand due to la

Accessibility / Strategic Access

The site is highly accessible due location adjacent to the A433 between Cirencester and Tetbury. There are no on-site facilities for the workforce but centre of Cirencester is within 10 minute walking distance. There are direct bus links to the Kemble, Cheltenham and Moreton-in-Marsh train stations. There are also extensive and regular bus links from the centre of Cirencester (0.5 miles away) across the District and the region, including Eastcombe, Bussage, Chalford (22B), Ashton Keynes (51), Sapperton, Minchinhampton and Stroud (54), Stroud (54A), Chesterton (59), Gloucester (59), Moreton-in-Marsh, Stow-on-the-Wold, Bourton-on-the-Water, Kemble and Northleach (855), Lechlade and Fairford (877), Tetbury (881) and many others. The nearest railway station is located at Kemble (4 miles).

Developable Space / Vacancy

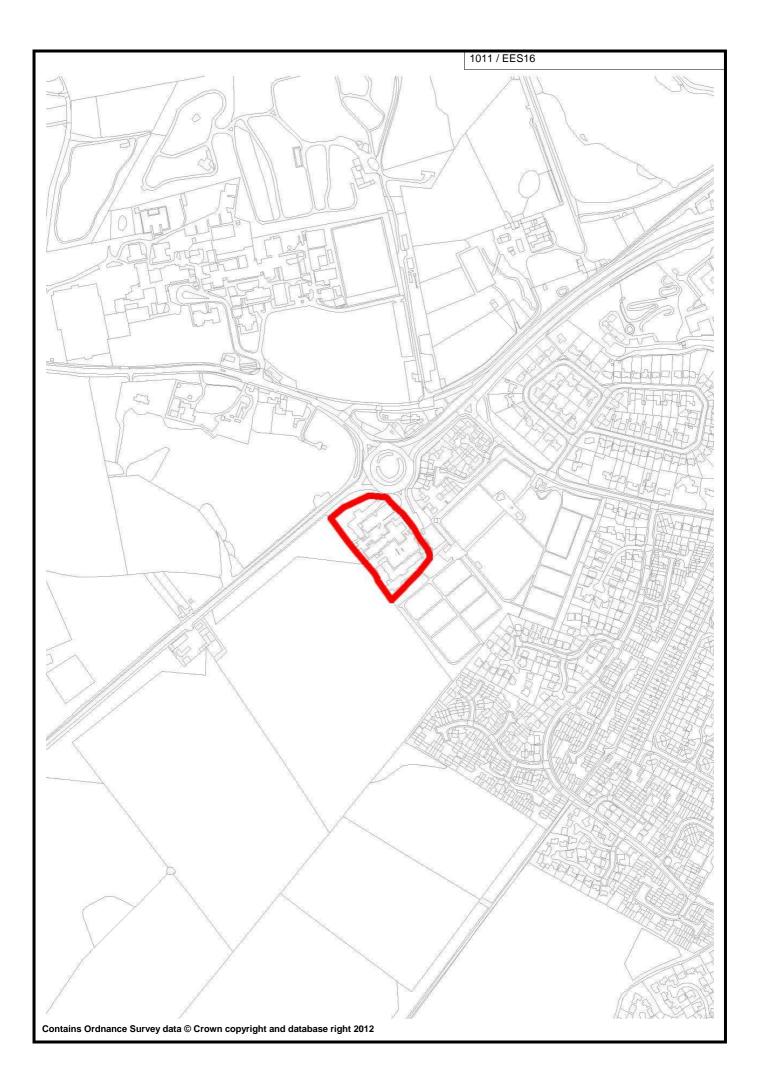
The site is fully developed although there is scope for expansion of the office park to the west. There are good levels of interest shown in the site because of its location, high quality product and flexible lease conditions, including a freehold option. Agents report the office park offers a prestigious location for both local and inward investors.

Ownership / Planning History

The site has been developed in three phases by Morcroft Property Development for B1 (office) use. Phase 1 consists of six units (totalling 14,600 sq.ft.), which have been fully let to one occupier Fosseway Housing Association for 15 years. Phase 1 has been sold as an investment to Inchgate Ltd. Phase 2 and 3 are available on freehold or leasehold terms. Phase 2 comprises 26,000 sq. ft in 9 units (over three floors) and Phase 3 provides 13,000 sq. ft in five units (over two floors). There are no known ownership constraints. The site is adjacent to a proposed development of Chesterton Farm to the south, which amongst other things comprises up to 2,350 residential dwellings, 9.1 hectares of employment land (B1, B2 and B8 uses) (ref: 16/00054/OUT). If granted, this scheme may lead to an expansion of the business park.

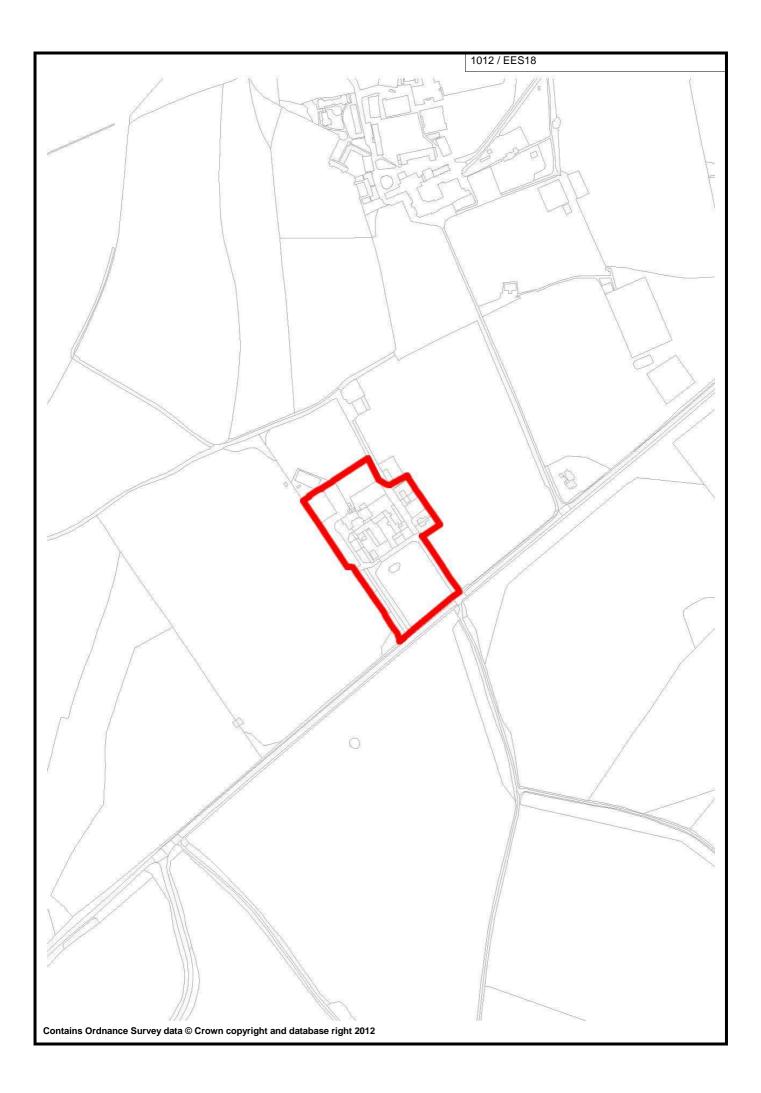
Overall

Purpose built office development on the edge of Cirencester. Good quality, in use. Protect.

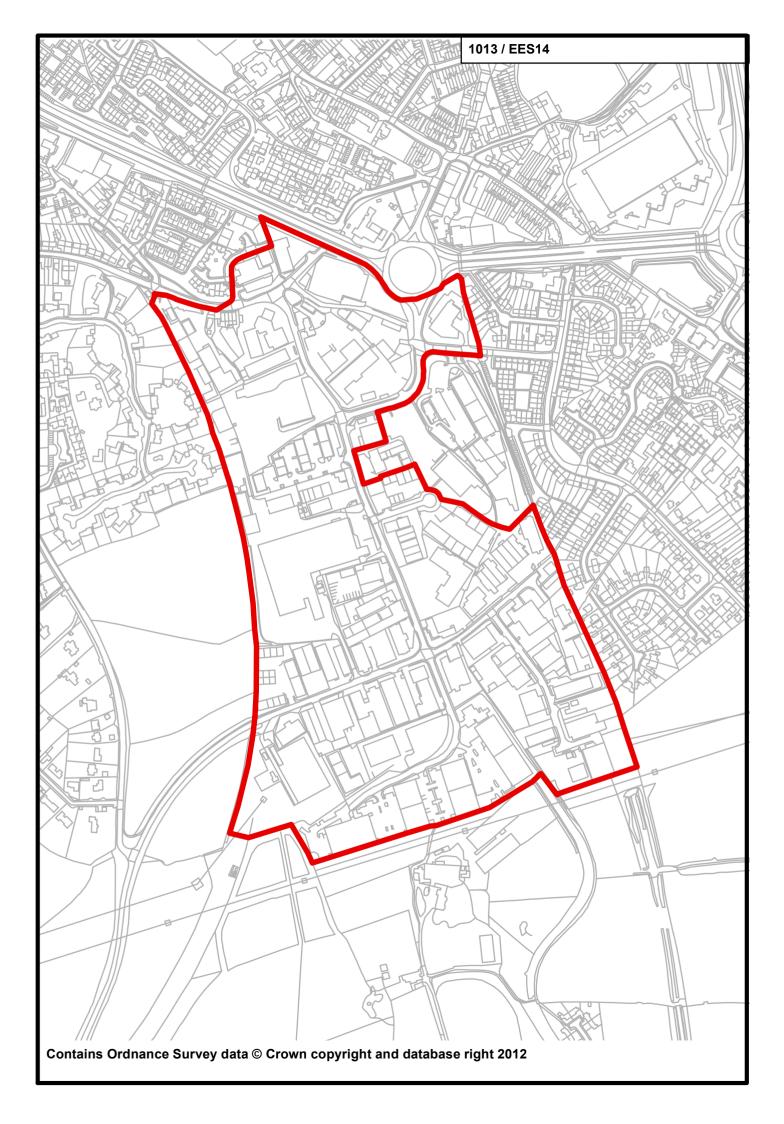


Site ref	Settlement	Overall site area (ha)
1012 / EES18	Cirencester	2.89
Site Address		Site status:
College Farm, Tetbury Road	1	Protect
Description of site/surr	ounding uses	
College Farm is a collection of 14 small and medium sized single and two storey employment units situated in an out-of-centre rural location off Tetbury Road (A433). The units are formed of attractive barn to office conversions (former farm buildings) of Cotswold stone construction with pitched slate roofs. The original farm buildings are supplemented by more modern, larger stone buildings of similar style. All of the buildings are of a high quality. There are a range of unit sizes providing light industrial and workshop uses (B1 use class) ranging in size from 200 -1,900 sq. ft, accommodating a mix of users. The surrounding environment consists of open countryside of the highest quality, including the land within the boundaries of Cirencester Agricultural College.		
Environmental Quality /	Constraints	
=	ge Farm are well maintained tarmac surface and gravel car parks complimente	d by an extensive lawn area to the
rear of the units. There is g	enerous parking space provision on the site, modern services and good circulat	tion.
	ape and has all modern utilities. There are no on-site environmental constrain AONB. There is no contamination or other related issues. The amenity of adja	
Accessibility / Strategic	Access	
The site has very good acce District and the region, inclu Stroud (54), Stroud (54A), C Northleach (855), Lechlade	ss. There are extensive regular and frequent bus links from the centre of Cirer uding services to Eastcombe, Bussage, Chalford (22B), Ashton Keynes (51), Sap hesterton (59), Gloucester (59), Moreton-in-Marsh, Stow-on-the-Wold, Bourton and Fairford (877), Tetbury (881) and many others. The site is also highly acce to Tetbury. The nearest railway station is located at Kemble (<4 miles).	operton, Minchinhampton and n-on-the-Water, Kemble and
Developable Space / Vac	cancy	
There is scope for limited e use. There is mainly locally levels of parking. Good active marketing of th	xpansion. The site has good occupation of units, predominately by office users derived demand - the flexibility of product is a major attraction together with ne estate to ensures maximum usage. Prospects for future demand is good - th is necessary. During our visit in May 2016, there were 10 operators that occupi	n the 'all in' headline rent and good e units are attractive to the
Ownership / Planning H	istory	
	Estate. No known ownership constraints. No recent planning history.	
Overall	,	

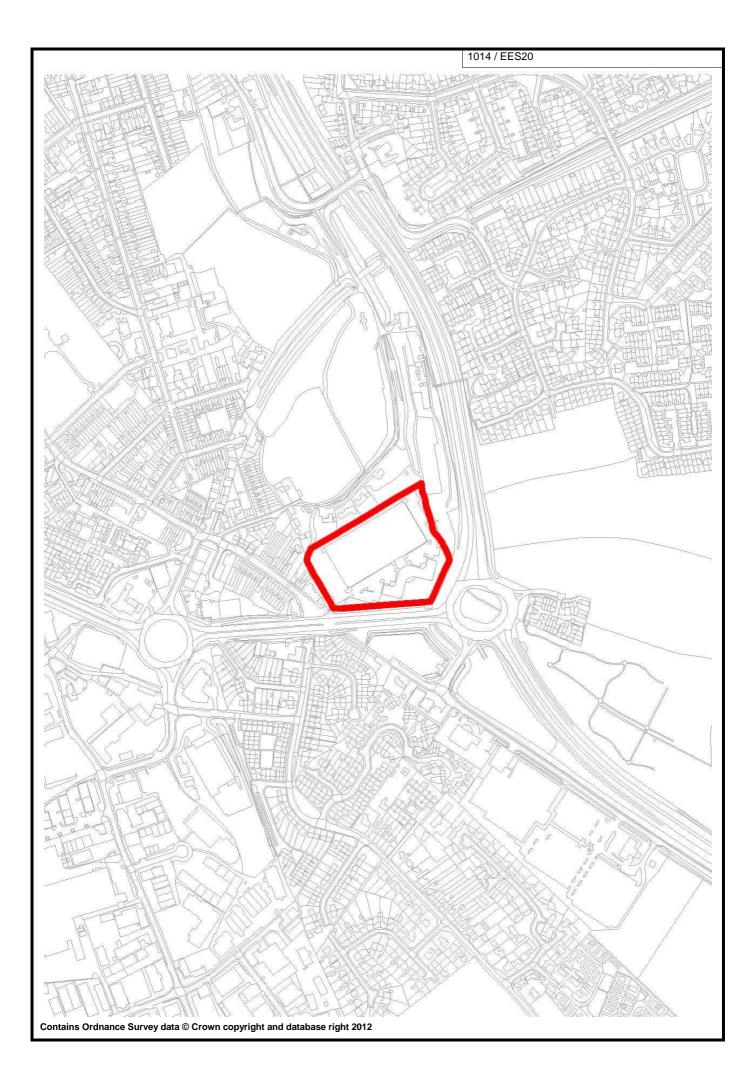
Converted farm in out of centre location. Well occupied attractive units, which should be protected.



Site ref	Settlement	Overall site area (ha)	
1013 / EES14	Cirencester	27.93	
Site Address		Site status:	
Love Lane Industrial Estate		Protect	
Description of site/surr	ounding uses		
The employment area surrou	The employment area surrounding Love Lane is the largest single employment site in Cirencester. It comprises of a variety of individual clusters of employment premises including Chesterton Industrial Units, Cirencester Business Estate, The Hidings, The Cornium Centre, and		
counter uses, high tech/rese	Love Lane is a mixed B1/B2/B8 industrial estate containing approximately 100 employers focused on light manufacturing, storage, trade counter uses, high tech/research and starter units. Units vary in style, size and age with small, medium and large and a mixture of single storey brick office buildings, two storey offices, steel framed industrial sheds and industrial units.		
Eurissian antal Quality /			
Environmental Quality /			
	intained on the whole with tarmac services and soft landscaping, although some its. Love Lane has good internal circulation, generous levels of off-street parkir		
good quality employment en	ography across the estate but this does not appear to effect attractiveness of p nvironment with no obvious environmental constraints or contamination issues its but this reflects the differing ages of the units. Surrounding land uses includ	. Some areas are in need of	
Accessibility / Strategic	Δετρος		
	d (A429) flanks the north east side of the site, providing direct strategic access	to the site also making the sight	
highly accessible by private		to the site, also making the signt	
across the District and the r	local facilities in Cirencester for the workforce. The site is also serviced by ext region, including direct links to Stroud, Cheltenham, Gloucester and Swindon.), Swindon (15 miles) and Cheltenham (16 miles).		
Developable Space / Vac			
	market, but not considered sufficient to warrant concern.		
	ed and stable range of occupiers and is likely to be attractive to future business	ses. There is no need for public	
-	otential for the site to facilitate further to the south. In addition, sites within t mployment premises when older units are no longer attractive.	he estate will be redeveloped	
Ownership / Planning H	listory		
completed retail scheme on Claverton House and Unit 3, Wickes retail unit. Notwiths	. Some of the employment uses on the industrial estate have been lost in recent the former Vygon site (ref. 12/01865/FUL), the under construction application , Love Lane into residential use (ref: 15/01012/OPANOT) and the loss of the form standing this, there is potential for expansion, as the industrial estate is adjacent th, which amongst other things comprises up to 2,350 residential dwellings, 9.1 054/OUT).	n to convert Longwood House, mer Metric House to provide a nt to a proposed development of	
Overall			
Established large industrial	estate within the Cirencester settlement boundary. Major employment site that	at should be protected.	

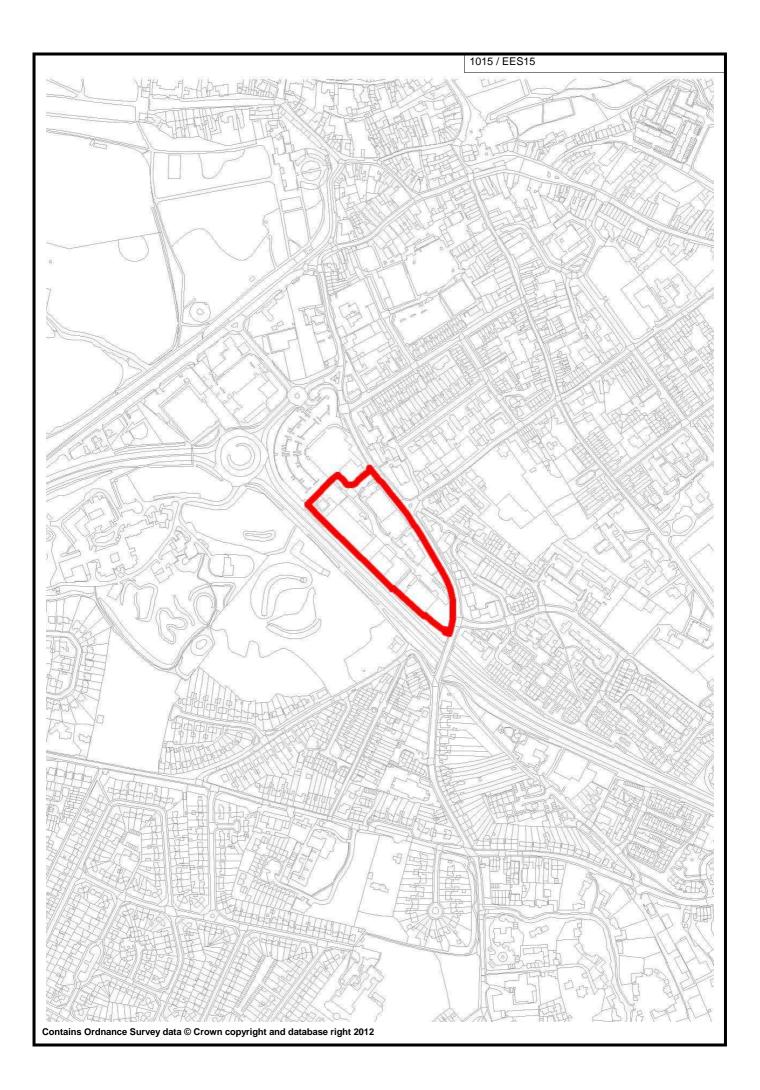


Site rof	Sattlement	Overall site area (ba)
Site ref 1014 / EES20	Settlement Cirencester	Overall site area (ha) 2.34
Site Address		Site status:
Mitsubishi Office		Protect
Description of site/surr	ounding uses	
Mitsubishi office building is a	a moderen purpose build employment premises with surrounding areas of landso	caping, hardstanding and parking
areas. The site is located qu	uite centrally in Cirencester and offers good quality B1 office with good accessibil	ity to both the town centre and the
strategic road network.		
Environmental Quality /	/ Constraints	
	, has flat topograpgy and modern buildings. There are good communal areas of	hardstanding and parking. There
are no environmental const	raints or obvious pollution or noise issues.	
The site is bounded by the <i>i</i>	A429 duel carriageway (Cirencester Bypass) to the east and south with parkland	d to the north and housing to the
west. The site's boundaries		
Accessibility / Strategic	Access	
	is good as the site is a short distance from the A429, a primary route. Connect	ing the site to the road the
national road network is Wa	atermoor Road, a residential street, but this serves the site adequately.	
The cite is located within 1	km walking distance of Cirencester town centre with all its facilities and servic	The site has a reasonably
	ituated relatively closely to Cirencester town centre with at its bus links across th	
the workforce.		
Developable Space / Va	cancv	
	used. There is limited scope for expansion. The single occupier nature of the	site may lead to additional
	by the occupier within the site boundary.	
C bie / Dispusing Li	• .	
Ownership / Planning Hi	istory	
Ownership Unknown		
Overall		-
	e in Cirencester. In good use for significant employer. Protect.	



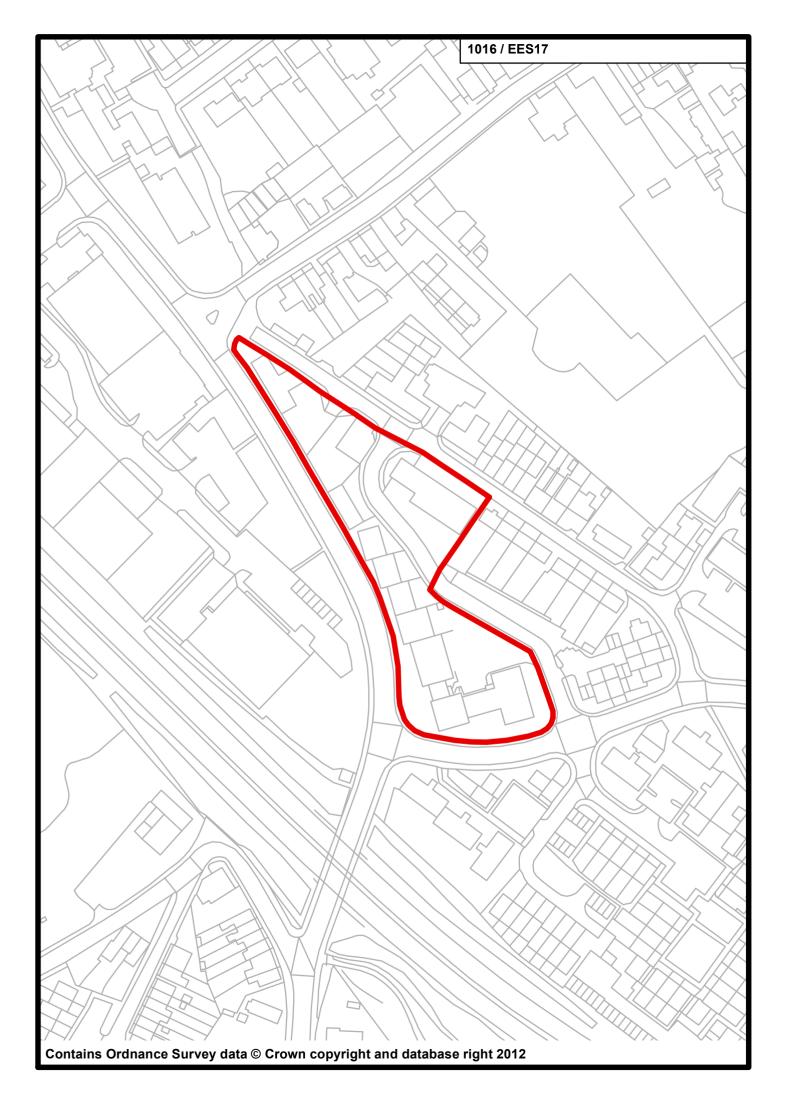
Cite rof	Cattlement	
Site ref 1015 / EES15	Settlement Cirencester	Overall site area (ha) 3.43
Site Address		Site status:
Phoenix Way		Protect
		riotect
Description of site/surr	ounding uses	
	zed office and light industrial development situated off Sheep Street on the wes	tern edae of Cirencester town
centre.		
	and medium size units. Units are variable in style, including modern concrete shents. Other uses in close proximity include residential properties, Querns Busine	
Environmental Quality /		
	ell maintained external areas with tarmac services and soft landscaping. Ther site layout that makes circulation difficult.	e is some congestion due to a lack
	and are modern. The site is served with all utilities and Phoenix Way has a gas environmental issues or other constraints.	ood quality employment
Accessibility / Strategic	Access	
	s road flanks the site along its western boundary. Direct site access from Shee town centre provides an abundance of facilities locally for the workforce.	p Street is good. The good
There are extensive bus lin	ks from Cirencester across the district and the region, including direct links to	Stroud. Cheltenham, Gloucester
and Swindon. There is good	accessibility by both private car and public transport. The nearest railway sta es). There is also good access from the Cirencester Ring Road (A429).	
Durala abla Casso (Ma		
Developable Space / Vac	-	
The occupation of industria	mited given physical configuration of the site and its boundary with the Cirene al units by light manufacturing and office users is likely to continue to be attra ention although consideration needs to be given to car parking and appropriat	active to future occupiers. There
Ownership / Planning H	listory	
	. No recent other planning history.	
Overall		

Town centre site that is fully developed and largely occupied. Employment site to be protected.

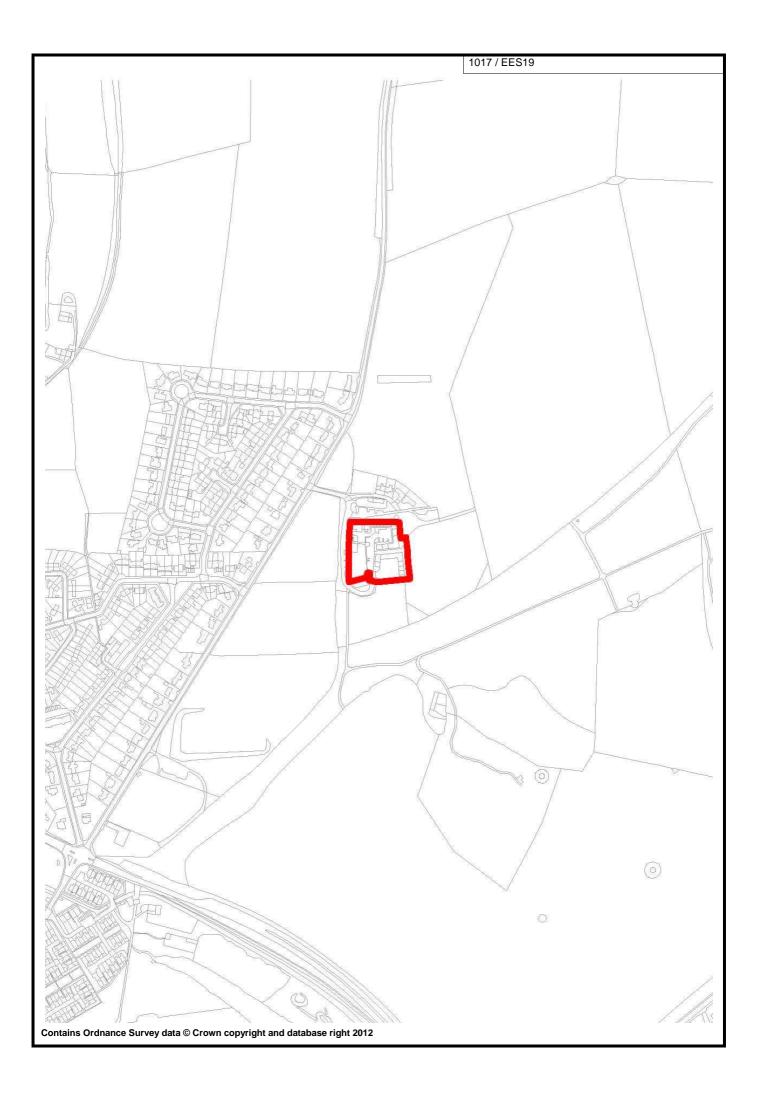


Site ref	Settlement	Overall site area (ha)
1016 / EES17	Cirencester	
Site Address		Site status:
Querns Business Centre, Q	uerns Road	Protect
Description of site/surr	ounding uses	
	a modern, brick built office development situated off Querns Road within the sou	thern area of Cirencester town
centre.	· · · · · · · · · · · · · · · · · · ·	
	includes a number of small starter units with associated surface parking adjace itworth Road. The businesses support a range of uses (approximately 8 in total)	
largely residential area.	inworth Road. The businesses support a range of uses (approximately of intotal)	, which are integrated within a
Environmental Quality /	' Constraints	
	maintained, including both the tarmac surface roads and parking areas, as we	Il as the border landscaping and
	n the site is good with a generous level of parking and all modern utilities.	
	is closely surrounded by residential development with no room for expansion.	
	vith no obvious environmental constraints or contamination issues. The area is	
	, whilst the Phoenix Way employment area neighbours the site to the west and lly for the workforce. There are no obvious noise or pollution issues.	north west. There are an
abundance of facilities loca	ity for the workforce. There are no obvious hoise of pollution issues.	
Accessibility / Strategic	Access	
	he Cirencester Ring Road (A429). There are also extensive bus links from Ciren	cester across the District and the
	s to Stroud, Cheltenham, Gloucester and Swindon. The site's central location g	
	lic transport. The nearest railway stations are located at Kemble (4 miles) and	
Developable Space / Va	cancy	
	ounding development plots given the predominately residential nature of surro	unding uses Redevelopment of is
	building development plots given the predominately residential nature of surroup surrounding uses. There is also a low level of vacancy.	unuing uses. Redevelopment of is
Ownership / Planning H	istory	
	ivate ownership. Other units have been offered on freehold and leasehold terr	ns
business centre in single pri	wate ownership, other and have been orrered on meenold and leasehold terr	
Overall		
Viela ll		

Central site that is fully developed and largely occupied. In use, decent quality, therefore should be protected.



Site ref	Settlement	Overall site area (ha)
1017 / EES19	Cirencester	0.68
Site Address		Site status:
Whiteway Farm, The	Whiteway	Protect
Description of site	e/surrounding uses	
ourpose built single st	sts of a number of converted farm outbuildings built in Cotswol corey buildings of similar design but of yellow brick construction e of good quality and are well maintained, providing a range of	ı.
ndustrial uses (B1 use	es). The surrounding environment consists of a variety of high ial area of Berry Hill Road.	quality open countryside, agricultural land, Cirencester
	ality / Constraints aid out in a series of courtyards with parking to the front. The rm are reasonably well maintained tarmac circulation routes	
	king space provision on the site and good circulation. The sit rn utilities on the site.There are no on-site environmental co	
Accessibility / Stra	tegic Access	
Accessibility / Stra The site is accessed v network.	tegic Access ia a residential access road that is restricted to small vehicle	s. However, the site has good access to the wider road
The site is accessed v network. There are extensive a Eastcombe, Bussage, Gloucester (59), More		les away) across the District and the region, including oton and Stroud (54), Stroud (54A), Chesterton (59), nble and Northleach (855), Lechlade and Fairford (877),
The site is accessed v network. There are extensive a Eastcombe, Bussage, Gloucester (59), More Tetbury (881) and ma	ia a residential access road that is restricted to small vehicle and frequent bus links from the centre of Cirencester (0.5 mil Chalford (22B), Ashton Keynes (51), Sapperton, Minchinhamp eton-in-Marsh, Stow-on-the-Wold, Bourton-on-the-Water, Ken iny others. The nearest railway stations are located at Kemble	les away) across the District and the region, including oton and Stroud (54), Stroud (54A), Chesterton (59), nble and Northleach (855), Lechlade and Fairford (877),
The site is accessed v network. There are extensive a Eastcombe, Bussage, Gloucester (59), More Tetbury (881) and ma Developable Space Development potentia	ia a residential access road that is restricted to small vehicle and frequent bus links from the centre of Cirencester (0.5 mil Chalford (22B), Ashton Keynes (51), Sapperton, Minchinhamp eton-in-Marsh, Stow-on-the-Wold, Bourton-on-the-Water, Ken iny others. The nearest railway stations are located at Kemble	les away) across the District and the region, including oton and Stroud (54), Stroud (54A), Chesterton (59), nble and Northleach (855), Lechlade and Fairford (877), e (8 miles) and Swindon (16 miles).
The site is accessed v network. There are extensive a Eastcombe, Bussage, Gloucester (59), More Fetbury (881) and ma Developable Space Development potentia access. Some units ar	ia a residential access road that is restricted to small vehicle and frequent bus links from the centre of Cirencester (0.5 mil Chalford (22B), Ashton Keynes (51), Sapperton, Minchinhamp eton-in-Marsh, Stow-on-the-Wold, Bourton-on-the-Water, Ken iny others. The nearest railway stations are located at Kemble et / Vacancy al is constrained by the existing configuration of units. Adjace te currently available to let.	les away) across the District and the region, including oton and Stroud (54), Stroud (54A), Chesterton (59), nble and Northleach (855), Lechlade and Fairford (877), e (8 miles) and Swindon (16 miles).
The site is accessed v network. There are extensive a Eastcombe, Bussage, Gloucester (59), More Tetbury (881) and ma Developable Space Development potentia access. Some units ar	ia a residential access road that is restricted to small vehicle and frequent bus links from the centre of Cirencester (0.5 mil Chalford (22B), Ashton Keynes (51), Sapperton, Minchinhamp eton-in-Marsh, Stow-on-the-Wold, Bourton-on-the-Water, Ken iny others. The nearest railway stations are located at Kemble e / Vacancy al is constrained by the existing configuration of units. Adjace re currently available to let.	les away) across the District and the region, including oton and Stroud (54), Stroud (54A), Chesterton (59), nble and Northleach (855), Lechlade and Fairford (877), e (8 miles) and Swindon (16 miles). ent land is also open, is of high quality and has restricted
The site is accessed v network. There are extensive a Eastcombe, Bussage, Gloucester (59), More Tetbury (881) and ma Developable Space Development potentia access. Some units ar	ia a residential access road that is restricted to small vehicle and frequent bus links from the centre of Cirencester (0.5 mil Chalford (22B), Ashton Keynes (51), Sapperton, Minchinhamp eton-in-Marsh, Stow-on-the-Wold, Bourton-on-the-Water, Ken iny others. The nearest railway stations are located at Kemble e / Vacancy al is constrained by the existing configuration of units. Adjace re currently available to let.	les away) across the District and the region, including oton and Stroud (54), Stroud (54A), Chesterton (59), nble and Northleach (855), Lechlade and Fairford (877), e (8 miles) and Swindon (16 miles). ent land is also open, is of high quality and has restricted
The site is accessed v network. There are extensive a Eastcombe, Bussage, Gloucester (59), More Fetbury (881) and ma Developable Space Development potentia access. Some units are Dwnership / Planni Dwnership details are	ia a residential access road that is restricted to small vehicle and frequent bus links from the centre of Cirencester (0.5 mil Chalford (22B), Ashton Keynes (51), Sapperton, Minchinhamp eton-in-Marsh, Stow-on-the-Wold, Bourton-on-the-Water, Ken iny others. The nearest railway stations are located at Kemble e / Vacancy al is constrained by the existing configuration of units. Adjace re currently available to let.	les away) across the District and the region, including oton and Stroud (54), Stroud (54A), Chesterton (59), nble and Northleach (855), Lechlade and Fairford (877), e (8 miles) and Swindon (16 miles). ent land is also open, is of high quality and has restricted



Site ref	Settlement	Overall site area (ha)		
1050 / EES21	Cirencester			
Site Address		Site status:		
St James Place, Tetbury Ro	ad, Cirencester	Protect		
	Description of site/surrounding uses			
	e built modern office block, located on the edge of Cirencester town centre. The ses with associated parking areas and landscaping. A large extension is currently			
5	Surrounding uses include Sheep Street island to the east, Cirencester leisure centre to the west, Cirencester Way and Waitrose supermarket to the south and Home Park to the north. Being so close to the town centre and having good accessibility, the site is well located.			
Environmental Quality /				
	good quality landscaping and parking areas. The amenity areas are of good qu The existing office building occupies the southern half of the site with the new			
	nt is a mixture of community and leisure uses, retail and employment. One min cester and Hammond Way. The site is located adjacent to one of the major stra			
Accessibility / Strategic	A00000			
	r from Tetbury Road and located adjacent to Cirencester Way. Local and strate	pric access to the site is therefore		
	ver, the extension to provide a new office building on the car park makes car p			
Eastcombe, Bussage, Chalfo Gloucester (59), Moreton-in	quent bus links from the centre of Cirencester (0.5 miles away) across the Dis rd (22B), Ashton Keynes (51), Sapperton, Minchinhampton and Stroud (54), Str -Marsh, Stow-on-the-Wold, Bourton-on-the-Water, Kemble and Northleach (85 ers. The nearest railway stations are located at Kemble (4 miles) and Swindon	oud (54A), Chesterton (59), 5), Lechlade and Fairford (877),		
Developable Space / Vac	cancy			
The site is currently fully oc consider there to be potenti	cupied by St James Place Wealth Management. Given the recent extension on	the existing car park, we do not		
Ownership / Planning H	listory			
Ownership of the site is unk and St. James's Place. The e	nown. However, the recent extension to the office building was submitted by extension that is currently under construction comprises the erection of a new a new vehicular access, undercroft car parking, cycle parking, landscaping and	4,860sq.m three storey office		
Overall				

An excellent B1 office building located on the edge of Cirencester town centre. Protect for continued employment use.

