

Site ref	Settlement	Overall site area (ha)
1041 / EES38	Tetbury	3.29
Site Address		Site status:
Tetbury Industrial Estate, Ci	representer Read	
Telbury moustnai Estate, Ci		Protect
Description of site/surr	ounding uses	
form and has been eroded b	an older industrial development on the eastern edge of Tetbury. The site was forr by a succession of residential planning permissions, which have left two disconne cupied by Tetbury Shot Blasting Limited and the northern part by Timberpride Lim	cted remnant parts of the industrial
The site is bounded to the ne countryside to the east.	orth and south by Cirencester Road and London Road (A433). Residential land e	xists to the west and open
Environmental Quality	/ Constraints	
	s of modern construction and has reasonably good environmental quality. The so of lesser quality. The industrial estate also sits within the Cotswold AONB, is go	
are located at the nearby T	Access by car and pedestrians via Cirencester Road, which links with London Road (A- esco or in Tetbury town centre. There are limited local and District wide bus s from Kemble Railway Station. The nearest railway stations are located at Kemb	ervices from the centre of Tetbury
Developable Space / Va	cancy	
	n is forms a proposed employment allocation in the emerging Local Plan (2011-3 ittle available land within the remaining existing parts of Tetbury Industrial Est	
Ownership / Planning H	listory	
Ownership details unknown		
Overall		

Established industrial estate within an exiting settlement area (out of centre). Scope for redevelopment and/or expansion as part of a wider development north of Tetbury. Could provide new employment premises and develop a better relationship with adjacent residential properties. Protect.



	Settlement	Overall site area (ha)
1043 / EES3	Upper Rissington	2.97
Site Address		Site status:
Jpper Rissington Bu	usiness Park	Protect
	te/surrounding uses	
the village of Upper employment estate of planning permission granted on condition business park, albeit	usiness Park is located on the site of a former military airfield a Rissington and is surrounded by good quality open countryside comprising 143 units. However, a residential scheme of 368 dw on the site in 2009, which is now nearing completion. Given th t that a number of community facilities and jobs were also deve t of a smaller scale, which could provide jobs for the local popu uently, the business park is now only a remnant of the former la employment uses.	e to the south and west. The site was formerly a large rellings and associated development was granted e rural nature of Upper Rissington, the permission was loped on the site. Part of this involved the creation of a new lation. In so doing, the residential scheme could be self-
	ises three former barrack buildings, which are separated by exp ad immediately to the west.	pansive grassed areas with a dense tree line separating the
	uality / Constraints	
	are typical of a former army barracks with generous green spa 9. All modern utilities are available on-site. The site is situate mental issues.	
Accessibility / St	rategic Access	
The site's isolated lo	rategic Access ocation makes it is likely to be accessed by private car only. T), which is accessed via the unclassified Sopwith Road.	The site is approximately 2 miles south of the primary rout
The site's isolated lo road network (A429 There is a bus stop i	ocation makes it is likely to be accessed by private car only. T), which is accessed via the unclassified Sopwith Road. immediately outside the complex on the Sopwith Road and bu -Sat), where connection services can be caught. The nearest	uses run 12 times a day to Bourton-on-the-Water and Grea
The site's isolated lo road network (A429 There is a bus stop i Rissington (802 Mon Noreton-in-Marsh (1	pocation makes it is likely to be accessed by private car only. T), which is accessed via the unclassified Sopwith Road. immediately outside the complex on the Sopwith Road and bu -Sat), where connection services can be caught. The nearest 0 miles).	uses run 12 times a day to Bourton-on-the-Water and Grea
The site's isolated lo road network (A429 There is a bus stop i Rissington (802 Mon Moreton-in-Marsh (1 Developable Space	cocation makes it is likely to be accessed by private car only. T), which is accessed via the unclassified Sopwith Road. immediately outside the complex on the Sopwith Road and bu -Sat), where connection services can be caught. The nearest 0 miles).	uses run 12 times a day to Bourton-on-the-Water and Grea railway stations are located at Kingham (8 miles) and
The site's isolated lo road network (A429 There is a bus stop i Rissington (802 Mon Moreton-in-Marsh (1 Developable Spac The three existing b	pocation makes it is likely to be accessed by private car only. T), which is accessed via the unclassified Sopwith Road. immediately outside the complex on the Sopwith Road and bu -Sat), where connection services can be caught. The nearest 0 miles).	uses run 12 times a day to Bourton-on-the-Water and Grea railway stations are located at Kingham (8 miles) and
The site's isolated lo road network (A429 There is a bus stop i Rissington (802 Mon Moreton-in-Marsh (1 Developable Spac The three existing b	 be accessed by private car only. The private is likely to be accessed by private car only. The private is accessed via the unclassified Sopwith Road. be immediately outside the complex on the Sopwith Road and but states. car be caught. The nearest of miles. 	uses run 12 times a day to Bourton-on-the-Water and Grea railway stations are located at Kingham (8 miles) and

Overall

Remnant of former business park in an isolated rural location. Extant planning permission for intensification of employment uses. Protect



1044 / EES4	Settlement	Overall site area (ha)
1044 / 2234	Upper Slaughter	0.51
Site Address		Site status:
Manor Farm		Protect
Description of sit	te/surrounding uses	
Manor Farm is a sma buildings are of high	all complex of traditional, stone built farm buildings that have beer quality and are well maintained. There are approximately 10 units rom approximately 300 sq. ft to 3,000 sq. ft.	
The site has flat topo nternal areas around	uality / Constraints ography and is square shaped with all modern utilities on the sit id the buildings are a mixture of tarmac, concrete and gravel sur al circulation and servicing are both good. The site sits within th	rfaces, which are well maintained. Adequate parking is
Accessibility / Stra	rategic Access	
	ocation constrains its accessibility and makes access heavily reliand the nearest town is Bourton-on-the-Water, which is 2.5 miles	
	operate from the centre of Upper Slaughter (1 mile) to Bourton 817). The nearest railway stations are at Moreton-in-Marsh (10 r	
Developable Spac	e / Vacancy	
	ce / Vacancy imited conversion but any new development must accord with th provision to broaden its appeal to the market.	ne environmental quality of the location's setting. The
There is scope for lin site needs good ICT p Ownership / Plani	imited conversion but any new development must accord with th provision to broaden its appeal to the market. ning History	
There is scope for lin site needs good ICT p Ownership / Plan Ownership details ar	imited conversion but any new development must accord with th provision to broaden its appeal to the market.	nning history has seen the change of use of Unit 1 to



	Settlement	Overall site area (ha)
1045 / EES7	Weston-sub-Edge	5.16
Site Address		Site status:
Honeybourne Airfield	d Trading Estate	Protect
The industrial estate series of large, mediu Environmental Qu The external areas ir appear tired and in r gravel parking. There	te/surrounding uses e is a converted military airfield situated approximately 0.5 miles north ium and small industrial and office units of various ages. The northerr uality / Constraints include large expanses of service yard and grass joined by tarmac cin need of investment. The building layout, however, is spacious and l re is good parking provision, circulation, and modern servicing. The nation issues. The site is surrounded by open countryside and sits wi	rculation roads. External areas and public realm ow density surrounded by open grassed areas and site also offers all the modern utilities and there are
Accossibility / Str	rotogic Access	
Accessibility / Str		
The site is readily ac local facilities on-site	rategic Access ccessible by car or HGV via the B Class Honeybourne Road and is app te for the workforce. Weston-sub-Edge village centre (1 mile) has a ne (1 miles) or Willersey (3 miles).	
The site is readily ac local facilities on-sit in either Honeybourr Regular bus services a day from Weston S Chipping Campden an national speed limit	ccessible by car or HGV via the B Class Honeybourne Road and is app te for the workforce. Weston-sub-Edge village centre (1 mile) has a	bank but the nearest convenience stores are locate sey, Bretforton and Pebworth. Buses also run 3 time Bourton-on-the-Hill, Blockley, Broadway, Willersey is can only be accessed on foot by walking along a village centre also arrives just after 10am and the
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The site is readily ac local facilities on-sit in either Honeybourr Regular bus services a day from Weston S Chipping Campden an national speed limit last service departs j Developable Spac The northern part of Ownership / Plan Ownership details ur light industrial unit (the industrial estate This scheme also cre	ccessible by car or HGV via the B Class Honeybourne Road and is app te for the workforce. Weston-sub-Edge village centre (1 mile) has a ne (1 miles) or Willersey (3 miles). Is run from the top of Honeybourne road (0.5 miles) to Evesham, Bad Subedge village centre (1 mile) to Moreton-in-Marsh railway station, and Stratford-upon-Avon (M21 Mon-Sat). However, both the bus stop country road with no footway. The first bus from Weston-sub-Edge just after 5pm. The nearest railway station is located at Honeybour ce / Vacancy f the site has now been developed and there is now only limited sco	bank but the nearest convenience stores are locate sey, Bretforton and Pebworth. Buses also run 3 time Bourton-on-the-Hill, Blockley, Broadway, Willersey is can only be accessed on foot by walking along a village centre also arrives just after 10am and the ne (1 mile). pe for expansion over the previous floorspace. an industrial unit to provide a modern 2,572sq.m _). A scheme has also been completed to the north c aste as an extension to the existing transfer facility.
The site is readily ac local facilities on-sit in either Honeybourr Regular bus services a day from Weston S Chipping Campden an national speed limit last service departs j Developable Spac The northern part of Ownership / Plan Ownership details ur light industrial unit (the industrial estate This scheme also cre 561sq.m fruit ripenir	ccessible by car or HGV via the B Class Honeybourne Road and is app te for the workforce. Weston-sub-Edge village centre (1 mile) has a ne (1 miles) or Willersey (3 miles). Is run from the top of Honeybourne road (0.5 miles) to Evesham, Bad Subedge village centre (1 mile) to Moreton-in-Marsh railway station, and Stratford-upon-Avon (M21 Mon-Sat). However, both the bus stop country road with no footway. The first bus from Weston-sub-Edge just after 5pm. The nearest railway station is located at Honeybour ce / Vacancy f the site has now been developed and there is now only limited sco ming History nknown. Recent planning history has included the redevelopment of (B1c use class), which was completed in 2012/13 (ref: 08/03036/FUI to convert 0.78ha of agricultural land to a storage area for inert was eated new access from the east side of the site (ref: 10/02418/CPO).	bank but the nearest convenience stores are locate sey, Bretforton and Pebworth. Buses also run 3 time Bourton-on-the-Hill, Blockley, Broadway, Willersey is can only be accessed on foot by walking along a village centre also arrives just after 10am and the ne (1 mile). pe for expansion over the previous floorspace. an industrial unit to provide a modern 2,572sq.m _). A scheme has also been completed to the north of aste as an extension to the existing transfer facility.
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Site ref	Settlement Weston-sub-Edge	Overall site area (ha) 5.08
	Weston-sub-Edge	
Site Address Weston Industrial Esta	ate	Site status: Protect
Description of site	/surrounding uses	
age, the majority of wh	ate is a large industrial estate situated in a rural setting, surrou nich are small, single storey converted barrack buildings but th istrial sheds. There are approximately 30 units that have a var bution businesses.	he site also offers more modern, medium sized and purpose
Environmental Qua	ality / Constraints ndustrial estate environment with no obvious constraints or c	ontamination issues. External areas are well maintained
accessible from the ro	arking, good circulation and no obvious noise or other polluta bad network, although the isolated rural location is unsustain environmental constraint might be its rural location within th	hable in terms of planning policy. The site is large and has
Accessibility / Strat	tegic Access	
	tegic Access ressible by car or HGV via the B Class Honeybourne Road and for the workforce, the nearest convenience store is in either	
The site is readily acco local facilities on-site Buses run 3 times a da Willersey, Chipping Ca along a national speed	essible by car or HGV via the B Class Honeybourne Road and	r Willersey (2.5 miles) or Mickleton (3.5 miles). ailway station, Bourton-on-the-Hill, Blockley, Broadway, e village centre can only be accessed on foot by walking
The site is readily acco local facilities on-site Buses run 3 times a da Willersey, Chipping Ca along a national speed 5pm. The nearest raily	ressible by car or HGV via the B Class Honeybourne Road and for the workforce, the nearest convenience store is in either ay from the centre of Weston-sub-Edge to Moreton-in-Marsh ra ampden and Stratford-upon-Avon (M21 Mon-Sat). However, th d limit country road with no footway. The first bus also arrive way station is located at Honeybourne (2 miles)	r Willersey (2.5 miles) or Mickleton (3.5 miles). ailway station, Bourton-on-the-Hill, Blockley, Broadway, e village centre can only be accessed on foot by walking
The site is readily acco local facilities on-site Buses run 3 times a da Willersey, Chipping Ca along a national speed 5pm. The nearest raily Developable Space	e / Vacancy ited expansion. The site has average levels of take up and is	r Willersey (2.5 miles) or Mickleton (3.5 miles). ailway station, Bourton-on-the-Hill, Blockley, Broadway, e village centre can only be accessed on foot by walking s just after 10am and the last service departs just after
The site is readily acco local facilities on-site Buses run 3 times a da Willersey, Chipping Ca along a national speed 5pm. The nearest raily Developable Space There is scope for limi	teessible by car or HGV via the B Class Honeybourne Road and for the workforce, the nearest convenience store is in either ay from the centre of Weston-sub-Edge to Moreton-in-Marsh ra ampden and Stratford-upon-Avon (M21 Mon-Sat). However, th d limit country road with no footway. The first bus also arrive way station is located at Honeybourne (2 miles) e / Vacancy ited expansion. The site has average levels of take up and is eted.	r Willersey (2.5 miles) or Mickleton (3.5 miles). ailway station, Bourton-on-the-Hill, Blockley, Broadway, e village centre can only be accessed on foot by walking s just after 10am and the last service departs just after
The site is readily acco local facilities on-site Buses run 3 times a da Willersey, Chipping Ca along a national speed 5pm. The nearest raily Developable Space There is scope for limi units are being marke Ownership / Planni Ownership details unk on-site employment us completed in 2012 (re	teessible by car or HGV via the B Class Honeybourne Road and for the workforce, the nearest convenience store is in either ay from the centre of Weston-sub-Edge to Moreton-in-Marsh ra ampden and Stratford-upon-Avon (M21 Mon-Sat). However, th d limit country road with no footway. The first bus also arrive way station is located at Honeybourne (2 miles) e / Vacancy ited expansion. The site has average levels of take up and is eted.	r Willersey (2.5 miles) or Mickleton (3.5 miles). ailway station, Bourton-on-the-Hill, Blockley, Broadway, e village centre can only be accessed on foot by walking s just after 10am and the last service departs just after dominated by a good variety of local occupiers. Vacant
The site is readily acco local facilities on-site Buses run 3 times a da Willersey, Chipping Ca along a national speed 5pm. The nearest raily Developable Space There is scope for limi units are being marke Ownership / Planni Ownership details unk on-site employment us completed in 2012 (re	 by car or HGV via the B Class Honeybourne Road and for the workforce, the nearest convenience store is in either any from the centre of Weston-sub-Edge to Moreton-in-Marsh ra ampden and Stratford-upon-Avon (M21 Mon-Sat). However, the d limit country road with no footway. The first bus also arrive way station is located at Honeybourne (2 miles) c / Vacancy ited expansion. The site has average levels of take up and is sted. ing History known. Recent planning history has seen a number of implementses. Amongst others, these schemes have included a 216sq.m. a 209sq.m office scheme (class B1a), whice 	r Willersey (2.5 miles) or Mickleton (3.5 miles). ailway station, Bourton-on-the-Hill, Blockley, Broadway, e village centre can only be accessed on foot by walking s just after 10am and the last service departs just after dominated by a good variety of local occupiers. Vacant



Site ref	Settlement	Overall site area (ha)
1047 / EES45	Whittington	3.31
Site Address		Site status:
Whalley Farm		Protect
Description of site/surr	-	
grounds of Whalley Farm. T	s units consist of a single storey office building constructed of yellow brick and a here are four office units, converted from agricultural use, with a range of sizes gh quality given constraints of the surrounding countryside. The site sits north v	totalling approximately 2,000 sq. ft.
Generous car parking is pro- and the site has all necessa	vided and external areas have a concrete surface with access through the farm ry servicing.	i grounds. Internal circulation is good
Environmental Quality /	Constraints	
	y and offers all the modern utilities. A good quality environment is maintaine	d on site with no obvious
	in issues. Future development might be constrained by the site's location and	
	ural location within the Cotswold AONB and are on the boundary of a Conserv ive village of Whittington and agricultural land.	ation Area. The wider surrounding
Accessibility / Strategic	Access	
	cess and the strategic road network (A40 - approximately 1 mile away) can or	nly be accessed via narrow rural
roads that run through the	working farmyard and through the village.	
	cilities on-site for the workforce and the nearest shop is located in Andoversf	
at Cheltenham (5 miles) and	es and the nearest regular services are again located in Andoversford. The ne d Gloucester (15 miles).	arest railway stations area located
(,		
Developable Space / Va	cancy	
	working farmyard constraints the scope for future expansion. Vacancy levels a	are unclear although there is only
tocat demand. The site's con	ntinued use for employment purposes needs to be confirmed.	
Ownership / Planning Hi	istory	
Freehold ownership. No rec	-	
Overall		

Employment use in a rural location. Unclear whether the site is still in employment use or has reverted back to agricultural use. Protect but keep under review.



Site ref	Settlement	Overall site area (ha)
1048 / EES5	Willersey	3.24
Site Address		Site status:
Willersey Industrial Es	state	Protect
Description of site	e/surrounding uses	
	state is a medium sized industrial complex of approximately 15 u	inits situated off Badsey I and north of the small village of
quality. The large brick	is modern and provides B1 and B2 units. The site has a numbe k built industrial shed adjacent to the entrance contrasts with the brick building. The site's occupiers include security, joinery and	e smaller steel frame sheds and starter units. There is
Environmental Qua		
landscaping. The area provided. However, pa	ell used and predominantly consist of tarmac and concrete surf as are well maintained although they appear tired in places. In parking has been highlighted as an issue as overspill parking occ nas no obvious contamination issues.	ternal circulation is good and off street parking is
	neighbour the estate to the immediate south, east and west. provides good screening from the open countryside to the north an amenity constraint.	
network (A44 Evesham	ia the narrow Badsey Lane and the 'B' Class Leamington Road n Road). Although the site is on the edge of Willersey, the res	
The site is accessed vi network (A44 Eveshan intensification of use There are a lack of on to the majority of the	ia the narrow Badsey Lane and the 'B' Class Leamington Road	idential access roads are a possible constraint to nce store within the village centre. There are bus servic t 2 hour intervals but there are very few that operate ir
The site is accessed vi network (A44 Eveshan intensification of use There are a lack of on to the majority of the	ia the narrow Badsey Lane and the 'B' Class Leamington Road n Road). Although the site is on the edge of Willersey, the rest or expansion of the industrial estate. n-site facilities for the workforce although there is a convenier e surrounding areas. Some of these operate once daily, some a ble commuting by public transport. The nearest railway station	idential access roads are a possible constraint to nce store within the village centre. There are bus service t 2 hour intervals but there are very few that operate in
The site is accessed vin network (A44 Eveshan intensification of use There are a lack of on to the majority of the hours that would enab Developable Space There are very few va and a variety of local	ia the narrow Badsey Lane and the 'B' Class Leamington Road n Road). Although the site is on the edge of Willersey, the rest or expansion of the industrial estate. n-site facilities for the workforce although there is a convenier e surrounding areas. Some of these operate once daily, some a ble commuting by public transport. The nearest railway station	idential access roads are a possible constraint to nce store within the village centre. There are bus service t 2 hour intervals but there are very few that operate in n is at Honeybourne (4 miles). t. In the past the site has seen average levels of take up
The site is accessed vinetwork (A44 Eveshan intensification of use of There are a lack of on to the majority of the hours that would enab Developable Space There are very few va and a variety of local dismantled railway lin Ownership / Planni Ownership details unk	 ia the narrow Badsey Lane and the 'B' Class Learnington Road m Road). Although the site is on the edge of Willersey, the rest or expansion of the industrial estate. in-site facilities for the workforce although there is a convenier e surrounding areas. Some of these operate once daily, some a ble commuting by public transport. The nearest railway station in A Vacancy acant units and there is scope for limited expansion to the east occ upiers. Future development is constrained to one potentiate to the north , which is protected for reuse in future. ing History known. Recent planning history has included changes of use be 	idential access roads are a possible constraint to nce store within the village centre. There are bus servic t 2 hour intervals but there are very few that operate in n is at Honeybourne (4 miles). t. In the past the site has seen average levels of take up al direction due to surrounding residential uses and the tween employment uses (ref: 13/05150/FUL). There is
The site is accessed vinetwork (A44 Eveshan intensification of use of There are a lack of on to the majority of the hours that would enab Developable Space There are very few va and a variety of local dismantled railway lin Ownership / Planni Ownership details unk	 ia the narrow Badsey Lane and the 'B' Class Leamington Road m Road). Although the site is on the edge of Willersey, the rest or expansion of the industrial estate. in-site facilities for the workforce although there is a convenier e surrounding areas. Some of these operate once daily, some a ble commuting by public transport. The nearest railway station in / Vacancy acant units and there is scope for limited expansion to the east occupiers. Future development is constrained to one potentiate to the north, which is protected for reuse in future. ing History 	idential access roads are a possible constraint to nce store within the village centre. There are bus service t 2 hour intervals but there are very few that operate in n is at Honeybourne (4 miles). t. In the past the site has seen average levels of take up al direction due to surrounding residential uses and the tween employment uses (ref: 13/05150/FUL). There is
The site is accessed vinetwork (A44 Eveshan intensification of use of There are a lack of on to the majority of the hours that would enab Developable Space There are very few va and a variety of local dismantled railway lin Ownership / Planni Ownership details unk also extant planning p	 ia the narrow Badsey Lane and the 'B' Class Leamington Road n Road). Although the site is on the edge of Willersey, the rest or expansion of the industrial estate. n-site facilities for the workforce although there is a convenier e surrounding areas. Some of these operate once daily, some a ble commuting by public transport. The nearest railway station e / Vacancy acant units and there is scope for limited expansion to the east occ upiers. Future development is constrained to one potentiate to the north , which is protected for reuse in future. ing History known. Recent planning history has included changes of use be 	idential access roads are a possible constraint to nce store within the village centre. There are bus servic t 2 hour intervals but there are very few that operate in n is at Honeybourne (4 miles). t. In the past the site has seen average levels of take up al direction due to surrounding residential uses and the tween employment uses (ref: 13/05150/FUL). There is



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