ADM APPENDIX 3

APPENDIX 3 – ALLOCATIONS

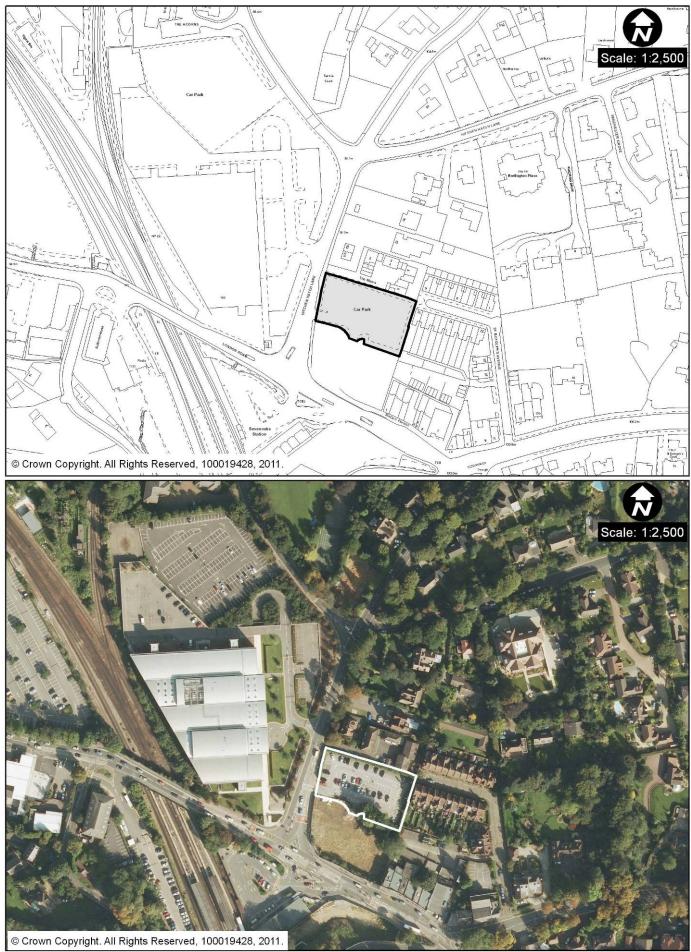
Important

Development proposals will be assessed against the guidance in this appendix alongside relevant Core Strategy and Development Management Policies. Particular reference should be had to the Policies contained within the Sustainable Communities and Development principles chapter of this document.

HOUSING ALLOCATIONS

POLICY	H1: RESIDENTIAL DEVELOPMENT						
	The following sites are allocated for residential development purposes to deliver the Core Strategy housing requirements (3,300 units) over the period until 2026.						
	ites will provide for a range of housing types, density, mix and tenure and wil as and detailed criteria as set out in detail at Appendix 3.	l be subject to the					
REF	SETTLEMENT/SITE ADDRESS	APPROXIMATE NO. UNITS					
	Sevenoaks Urban Area						
H1(a)	Car Park, Hitchen Hatch Lane	17					
H1(b)	Cramptons Road Water Works, Cramptons Road	50					
H1(c)	Sevenoaks Gasholder Station, Cramptons Road	35					
H1(d)	School House, Oak Lane & Hopgarden Lane	19					
H1(e)	Johnsons, Oak Lane & Hopgarden Lane	18					
H1 (f)	Greatness Mill, Mill Lane	20					
	Sub Total	159					
	Swanley	100					
H1(g)	United House, Goldsel Road	250					
H1(h)	Bevan Place	46					
H1(i)	Bus Garage/Kingdom Hall, London Road	30					
H1(j)	Land West of Cherry Avenue (mixed housing and open space)	50					
	Sub Total	376					
	Other Settlements						
H1(k)	West Kingsdown Industrial Estate, London Road, West Kingsdown	твс					
H1(kl	57 Top Dartford Road, Hextable	14					
H1(m)	Foxs Garage, London Road, Badgers Mount	15					
H1(n)	Land adjacent to London Road, Westerham	30					
H1(o)	Currant Hill Allotments, Westerham	20					
H1(p)	Land at Croft Road, Westerham	15					
H1(q)	Land rear of Garden Cottages, Leigh	13					
H1(r) H1(s)	The Manor House, New Ash Green Leigh's Builders Yard, Edenbridge	50 13					
H1(5)	Warren Court, Halstead	13					
	Sub Total	183					
	GRAND TOTAL	718					
	GNAND TOTAL	110					

H1(a): Car Park Hitchin Hatch Lane, Sevenoaks



Site	Car Park, Hitchin Hatch Lane,	Settlement:	Sevenoaks UA
Address:	Sevenoaks		
Ward:	Sevenoaks Town and St John's	Proposed Allocation:	Residential
Current	Station car-park (SDC owned)		
Use or PP:			

Development Guidance;

- The redevelopment of the site will be subject to equivalent convenient replacement car parking being provided to serve station commuters. Initially this has been identified as to be provided at the nearby Bradbourne Car park and would involve decking a portion of the existing car park.
- Development should achieve a good relationship with the adjacent development site to south (currently vacant with PP (06/2004) for mixed use scheme 18 flats, 5 maisonettes, 3 retail (A1/A2) units). There may be scope to develop a revised scheme that encompasses both sites.
- Design must reflect the prominent nature of the site at the gateway to Sevenoaks.
- Sustainable location with good transport links provides the opportunity to design a high density flatted development, subject to safeguarding the amenity of adjacent residential properties (on St Botolph's Avenue and The Mews) and accommodating changing levels across the site
- Residential likely to be most appropriate in the form of apartments

Thames Water have raised concerns regarding the capacity of the existing sewerage network in the area and the impact of proposed development. As a result a sewer flood alleviation scheme would be required, potentially involving a sewer diversion and provision of additional storage capacity.

Access – site should be accessed from Hitchen Hatch Lane (not from London Road)

Delivery – SDC, as landowner, is investigating options for alternative car parking provision and discussing potential for comprehensive development with the adjoining site

Gross Area (Ha):	0.23	Net Area (Ha):	0.23
Approximate Density (DPH):	75	Net Capacity:	17
Phasing	0-5 years (2012-2016)	Source / Evidence Base:	Previous Local Plan Allocation

H1(b) Cramptons Road Water Works, Sevenoaks



	Cramptons Road Water Works,	Settlement:	Sevenoaks Urban Area
Address:	Sevenoaks		
Ward:	Sevenoaks Northern	Proposed	Residential
		Allocation:	
Current	Reorganisation of water treatment v	vorks.	
Use / PP:			

Development Guidance;

- The area of operational infrastructure constraints is highlighted on the plan and is excluded from the development site. Proposals should not prejudice the operations or access to the existing water treatment facility. The operational area will also provide a buffer between the residential development and the railway corridor.
- Relatively accessible location in close proximity to Bat and Ball railway station
- Site of sufficient size to accommodate a range of housing types (detached, attached, flatted)
- Retention of boundary planting and provision of open space will be required to serve the development
- The amenity of adjacent residential properties that abut the site and use the existing site access will need to be safeguarded

Access - existing access (with minor modifications) should serve the site

Delivery - promoted by owner (South East Water) for residential development

Gross Area (Ha):	1.26	Net Area (Ha):	1.26
Approximate Density (DPH):	40	Net Capacity:	50
Phasing:	0-5 years (2012-2016)	Source / Evidence Base:	SHLAA

H1(c) Sevenoaks Gasholder Station, Cramptons Road, Sevenoaks



	Powersalia Cashaldar Ctation	Cattlana ante	
	Sevenoaks Gasholder Station, Cramptons Road, Sevenoaks	Settlement:	Sevenoaks Urban Area
	Sevenoaks Northern	Proposed	Residential
ttala.		Allocation:	Residentia
Current (Gas Holders and Yard	Anodation	
Use / PP:			
Development (Guidance;		
 Landmar location of Existing proposed Careful of boundary Any site r required not prech Relatively Potential through i Delivery - The available now Networks, who 	k building on Otford Road front due to curve in road; footpath bisects site – pedestria cycle route on Cramptons Road consideration of relationship with reatment to minimise any conflic remediation, if required, will be car to be signed off by the site owner ude development opportunities on raccessible location in close proxi to extend the linear terraced res nto the eastern portion of the site extent of the site is owned by N	an access to adjacent con to between use ried out by the r before the sit this site; mity to Bat and sidential layout National Grid wo lders themse sholders in the	e site owner before disposal or will be te transaction is completed. This will d Ball railway station t that exists to the north of the site, who have indicated that the yard is lives are owned by Southern Gas e period 2013 – 2021.
Gross Area (Ha	i): 0.88	Net Area (Ha	a): 0.88
Approximate D (DPH):		Net Capacit	
Phasing:	6-10 years	Source / Evi	idence SHLAA
rnasing.			

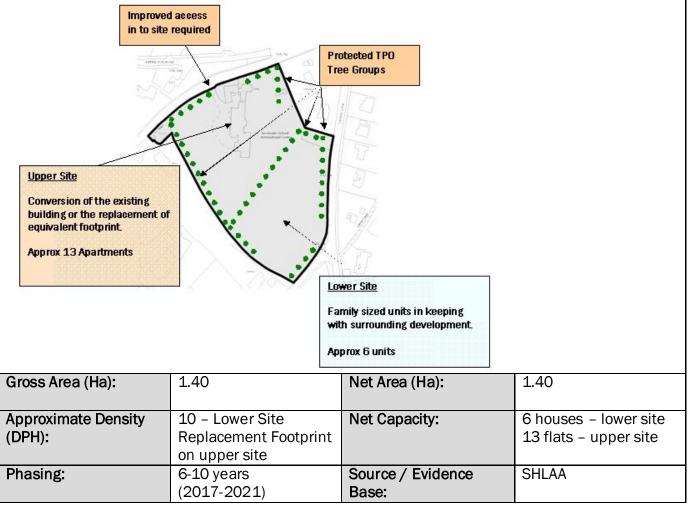
H1(d) School House (Sevenoaks School) at Oak Lane & Hopgarden Lane, Sevenoaks



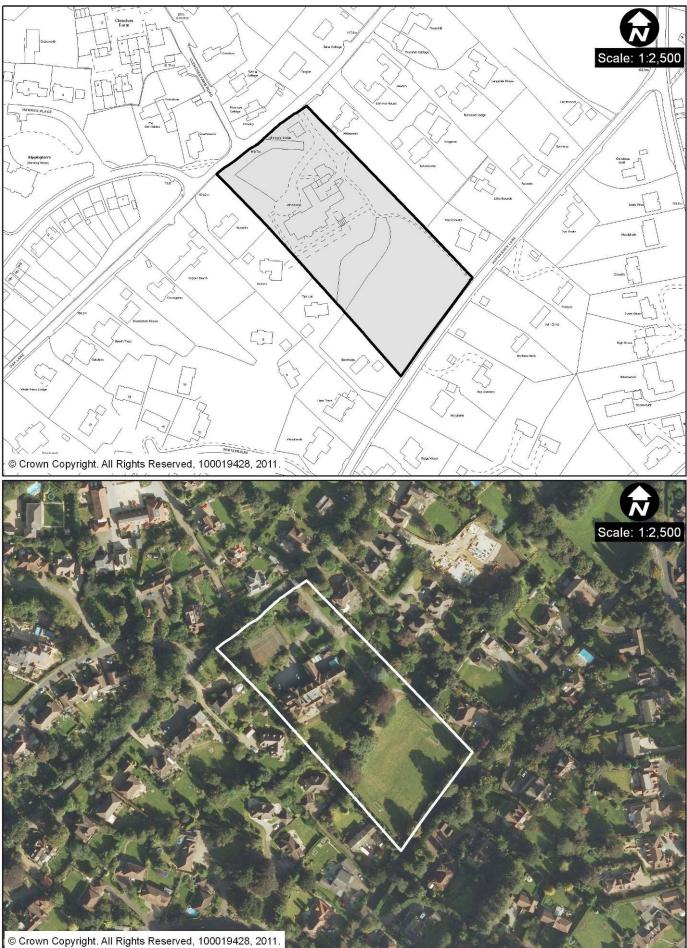
Site	School House (Sevenoaks School)	Settlement:	Sevenoaks UA	
Address:	at Oak Lane & Hopgarden Lane,			
	Sevenoaks			
Ward:	Sevenoaks Kippington	Proposed	Residential	
		Allocation:		
Current	Sevenoaks School boarding house	and grounds		
Use / PP:				
Developmen	Development Guidance;			

- Capacity is based on the site being split into upper and lower parcels. The lower southern parcel should accommodate development at a density typical to the surrounding area (approx 10 dph). The yield from the upper northern parcel is based on a conversion of the existing building into apartments or a replacement block of similar size and nature. This form of development will reflect the existing character of the area and maintain the broad balance between built development and open space.
- The upper portion of the site is also considered suitable for housing specifically designed for older people (including those with special needs), subject to improved footway access to the town centre
- Tree Preservation Orders apply around the boundary and across the centre of the site and development should not result in the loss or harm to any of these trees.

Access to the lower part of the site from Grassy Lane / Hopgarden Lane. Access to the upper part of the site from Oak Lane likely to require modification and visibility improvement Delivery – Sevenoaks School promoting the site for redevelopment as part of their estate masterplan



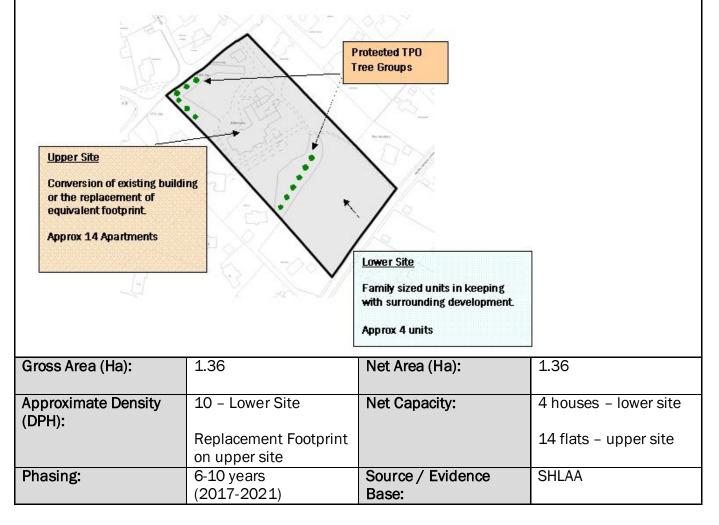
H1(e) Johnsons (Sevenoaks School) at Oak Lane & Hopgarden Lane, Sevenoaks



Site	Johnsons (Sevenoaks School) at	Settlement:	Sevenoaks UA		
Address:	Oak Lane & Hopgarden Lane,				
	Sevenoaks				
Ward:	Sevenoaks Kippington	Proposed	Residential		
		Allocation:			
Current	Sevenoaks School boarding house	and grounds			
Use / PP:					
Developmen ⁻	Development Guidance;				

- Capacity is based on the site being split into upper and lower parcels. The lower southern parcel should see development at a density typical to the surrounding area (approx 10 dph). The yield from the upper northern parcel is based on a conversion of the existing building into apartments or a replacement block of similar size and nature. Although not listed, Johnsons is considered to be of some architectural merit and therefore consideration should be given to its retention. This form of development will reflect the existing character of the area and maintain the broad balance between built development and open space.
- The upper portion of the site is also considered suitable for housing specifically designed for older people (including those with special needs), subject to improved footway access to the town centre
- Tree Preservation Orders apply around the boundary and across the centre of the site and development should not result in the loss or harm to any of these trees.

Access to the lower part of the site Hopgarden Lane. Access to the upper part of the site from Oak Lane. Delivery – Sevenoaks School promoting the site for redevelopment as part of their estate masterplan



H1(f) Greatness Mill, Mill Lane, Sevenoaks



Ward: Sevenoaks Northern Proposed Allocation: Residential Current Use / PP: Workshops (car repair) and residential	Site	Greatness Mill, Mill Lane,	Settlement:	Sevenoaks UA
Allocation: Current Use / PP: Workshops (car repair) and residential Development guidance; • • Site contains the historic Mill House building, which contributes to the character of the loca area. The building or the character of the building should be retained in any development scheme. Site of likely to be able to accommodate a mix of houses and flats • Tree Preservation Orders apply around the southern and western boundary of the site and development should not result in the loss or harm to any of these trees. • Maintain footpath to north of site • Site remediation may be necessary. This will not preclude development opportunities on the site. • Access – access from Mill Lane	Address:	Sevenoaks		
Current Use / PP: Workshops (car repair) and residential Development guidance; • Site contains the historic Mill House building, which contributes to the character of the loca area. The building or the character of the building should be retained in any development scheme. Site of likely to be able to accommodate a mix of houses and flats • Tree Preservation Orders apply around the southern and western boundary of the site and development should not result in the loss or harm to any of these trees. • Maintain footpath to north of site • Site remediation may be necessary. This will not preclude development opportunities on the site. • Access – access from Mill Lane	Ward:	Sevenoaks Northern	-	Residential
 Use / PP: Development guidance; Site contains the historic Mill House building, which contributes to the character of the loca area. The building or the character of the building should be retained in any development scheme. Site of likely to be able to accommodate a mix of houses and flats Tree Preservation Orders apply around the southern and western boundary of the site and development should not result in the loss or harm to any of these trees. Maintain footpath to north of site Site remediation may be necessary. This will not preclude development opportunities on the site. Access – access from Mill Lane 			Allocation:	
 Development guidance; Site contains the historic Mill House building, which contributes to the character of the loca area. The building or the character of the building should be retained in any development scheme. Site of likely to be able to accommodate a mix of houses and flats Tree Preservation Orders apply around the southern and western boundary of the site and development should not result in the loss or harm to any of these trees. Maintain footpath to north of site Site remediation may be necessary. This will not preclude development opportunities on the site. Access – access from Mill Lane 	Current	Workshops (car repair) and res	sidential	•
 Site contains the historic Mill House building, which contributes to the character of the loca area. The building or the character of the building should be retained in any development scheme. Site of likely to be able to accommodate a mix of houses and flats Tree Preservation Orders apply around the southern and western boundary of the site and development should not result in the loss or harm to any of these trees. Maintain footpath to north of site Site remediation may be necessary. This will not preclude development opportunities on the site. Access – access from Mill Lane 	-			
 area. The building or the character of the building should be retained in any development scheme. Site of likely to be able to accommodate a mix of houses and flats Tree Preservation Orders apply around the southern and western boundary of the site and development should not result in the loss or harm to any of these trees. Maintain footpath to north of site Site remediation may be necessary. This will not preclude development opportunities on th site. Access – access from Mill Lane 	Developme	nt guidance;		
 Access – access from Mill Lane 	 area. schen Tree F develo Maint 	The building or the character of the building or the character of the site of likely to be able to accorreservation Orders apply around opment should not result in the location footpath to north of site	he building should ommodate a mix of the southern and o oss or harm to any o	be retained in any development f houses and flats western boundary of the site and of these trees.
	site.		is will not preclude	development opportunities on th
Delivery – site owner promoting the site for residential development	Acces	s – access from Mill Lane		
	Delive	ry – site owner promoting the sit	e for residential de	velopment

Groce Area (Ha):	0.34	Not Aroa (Ha).	0.34
Gross Area (Ha):	0.34	Net Area (Ha):	0.34
Approximate Density (DPH):	60	Net Capacity:	20
Phasing:	0-5 years (2012-2016)	Source / Evidence Base:	SHLAA

H1(g) United House, Goldsel Road, Swanley

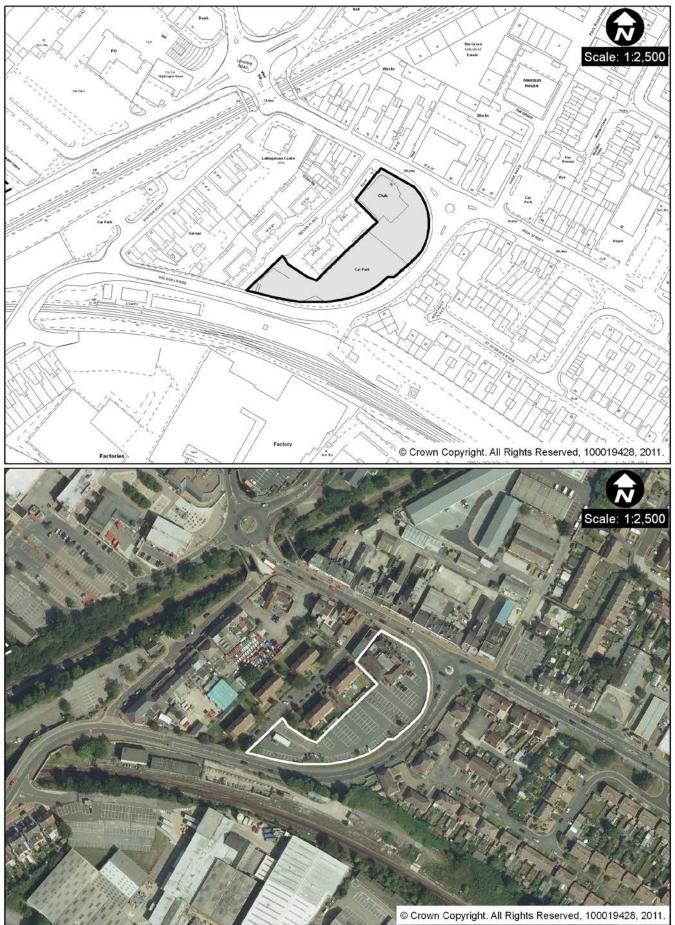


Site	United House, Goldsel Road,	Settlement:	Swanley	
Address:	Swanley			
Ward:	Swanley Christchurch & Swanley	Proposed	Mixed use – Residential	
	Village	Allocation:		
Current	Irrent Office and Depot / warehousing			
Use / PP:				
Development	t guidance;			

- Development must address proximity to adjoining primary school and lower level dwellings along eastern boundary and elevated railway line
- Site of sufficient size to accommodate a range of housing types (houses and flats). Small site to rear of Winton Court (western end of site) likely to be suitable for flatted development with suitable buffer to adjoining industrial use
- Careful consideration has been given to the adjoining industrial use to the north-west of the main site and the need to protect the operational requirements of this important employment site. The design, layout and orientation of the residential buildings will be crucial to ensuring the development a satisfactory scheme. The area adjacent to the industrial use may be a suitable area for parking, landscaping and open space, to maintain a separation between the uses.
- North-east corner of site constrained and unsuitable for development (balancing pond at low level). This area equates to approximately 0.3 ha of the site.
- Access road included within site allocation but this linear area is unsuitable for development. This area equates to approximately 0.2 ha of the site
- Site remediation may be necessary. This will not preclude development opportunities on this site.
- Access main access via existing road. Emergency access route will be required to serve the site. Accessible site in close proximity of railway station and town centre.
- Delivery site owner promoting the site for residential development

Gross Area (Ha):	3.80	Net Area (Ha):	3.30 (due to pond and access corridor)
Approximate Density (DPH):	75	Net Capacity:	250
Phasing:	0-5 years (2012-2016)	Source / Evidence Base:	SHLAA

H1(h) Bevan Place, Swanley



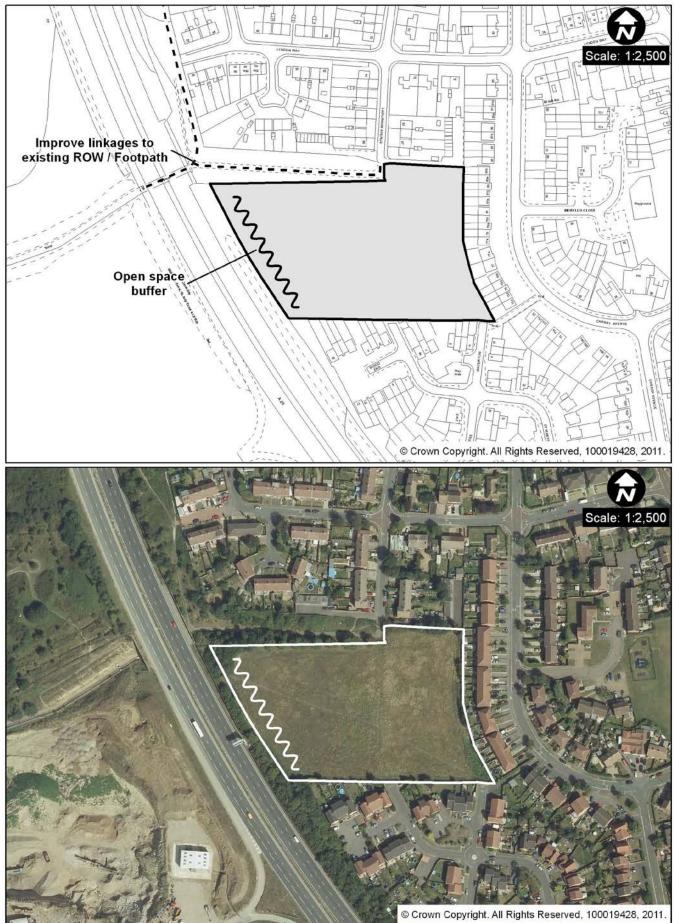
Site Address:		ce, Swanley (Local Plan and adjacent land)	Settlement:	Swanley	
Ward:	Swanley C	hristchurch and	Proposed	Residential	
Current	Swanley V Car park, S	Swanley working men's cl	Allocation:		
Use / PP:					
Developm	ent Guidance;				
over	•	comprises a car park and ould be developed and sh o.	-		
abu [.] sche	t the site on th eme should be	Id achieve a good relation ree sides. Options for incl considered. If this is not ate with the existing hous	usion of this l achievable, th	and within th	ne comprehensive
• Resi	idential likely t	o be most appropriate in t	the form of ap	artments blo	ocks.
(incl		nsidered suitable for hous th special needs), as it is e occupants.			
	is located with gate air quality	in an Air Quality Manager impact.	ment Area and	l measures n	nay be needed to
• Mea	sures may be	needed to mitigate impac	t from traffic i	noise	
25%	occupation. The is capacity in	er the last three years ha The loss of this parking wi n Park Road / Station App	ill not therefor	e impact on	the vitality of the area.
Access to town cent	•	om Bevan Place. Accessi	ble site in clos	se proximity (of railway station and
-		anley working men's club rs of car park) to bring for		•	-
Gross Are	a (Ha):	0.46	Net Area (Ha	a):	0.46
Approxima (DPH):	ate Density	100	Net Capacit	y:	46
Phasing:		6-10 years (2017-2021)	Source / Ev Base:	idence	Local Plan / SHLAA

H1(i) Bus Garage and Kingdom Hall, London Road, Swanley



Site	Bus Garag	e and Kingdom Hall	Settlement:	Swanley			
Address:	Swanley		oottomont.	- Cwalley			
Ward:		hristchurch and	Proposed	Residential			
	Swanley Vi		Allocation:				
Current		e / Church hall		I			
	Use / PP:						
 Development Guidance; Site frontage is located within an Air Quality Management Area and measures may be needed to mitigate air quality impact; Measures may be needed to mitigate impact from traffic noise; A comprehensive scheme should be developed that includes both the bus garage and Kingdom Hall sites. Attached housing is likely to be the most appropriate form of development on the site. Development should include re-provision of the existing community facility (hall of worship) in a portion of the site This site is also considered suitable for housing specifically designed for older people (including those with special needs), as it is close to a range of services that would provide for the needs of future occupants. 							
site. Access - via	existing acc	ess off London Road or	via Bremner Cl	e development opportunities on this lose. A single access should serve			
the combined Bus Garage and Kingdom Hall site. Delivery – promoted by owners for residential development							
Gross Area (H	la):	0.74	Net Area (Ha	a): 0.74			
Approximate (DPH):	•	40	Net Capacity				
Phasing:		0-5 years (2012-2016	 Source / Evi Base: 	idence Local Plan / SHLAA			

H1(j) Land west of Cherry Avenue, Swanley



Site	Land west of Cherry Avenue,	Settlement:	Swanley	
Address:	Swanley			
Ward:	Swanley St Mary's	Proposed	Residential and open space	
		Allocation:		
Current	Vacant open land (Private – no public access)			
Use / PP:				
Developmen	Development Guidance;			

- Proposals should include the provision of public open space and biodiversity enhancement opportunities of approximately 0.5ha to help address open space deficiency in Swanley. Community consultation to inform the type of open space provided.
- With the proximity to the A20 to the west the open space could act as a buffer zone (in terms both noise and air quality).
- Footpath connections should be provided through site, linking with existing footpath
- Large site can accommodate mix of housing types (semi-detached, terraced, detached), continuing layout and similar density of surrounding housing estate

Access – potential for two vehicular access points, via St Marys Road and Laburnum Avenue, to create an extension of the existing large housing estate

Delivery – KCC (site owner) promoting site for residential development

Gross Area (Ha):	1.5	Net Area (Ha):	1.00
Approximate Density (DPH):	50	Net Capacity:	50
Phasing:	0-5 years (2012-2016)	Source / Evidence Base:	SHLAA





Site	West Kingsd	own Industrial Estate,	Settlement:	Other settle	ment
Address:	West Kingsd	own			
Ward:	Fawkham ar	nd West Kingsdown	Proposed		
			Allocation:		
Current	Industrial es	tate			
Use / PP:					
Developmen ⁻	t Guidance;				
		2.47		-)+	
Gross Area (I	ча):).47	Net Area (Ha	a):	
Approvingete	Donoitr		Not Conscit	/8	
Approximate	Density		Net Capacity	y:	
(DPH):				danaa	
Phasing:			Source / Evi	laence	
			Base:		

H1(I) 57 Top Dartford Road, Hextable



Site	57 Top Dartford Road, Hextable	Settlement:	Other settlement
Address:			
Ward:	Hextable	Proposed	Residential
		Allocation:	
Current	Residential		
Use / PP:			

Development Guidance:

- Development should be designed carefully to avoid any adverse impact on the adjoining Green Belt. Appropriate tree screening / landscaping should be incorporated in any development scheme to avoid any adverse impact on long distance views
- Appropriate design to respond to gateway to village setting.
- Attached and detached housing is likely to be suitable on the site, in the form of a small close.
- Maintain footpath to west of site

Access - from Top Dartford Road (B258). Site currently has in and out driveway arrangement that straddles traffic calming measures (one-way pinch points). Any access modifications will need to be carefully designed to integrate with these measures

Delivery - Promoted for residential development by owner of site

Gross Area (Ha):	0.51	Net Area (Ha):	0.51
Approximate Density (DPH):	30	Net Capacity:	14
Phasing:	6-10 years (2017-2021)	Source / Evidence Base:	SHLAA

H1(m) Foxs Garage, Orpington By-Pass, Badgers Mount



Site	Foxs Garage, Orpington By-Pass,	Settlement:	Other settlement
Address:	Badgers Mount		
Ward:	Halstead, Knockholt & Badgers	Proposed	Residential
	Mount	Allocation:	
Current	Garage and MOT testing centre		
Use / PP:			
Development	t Guidance:		

Development Guidance;

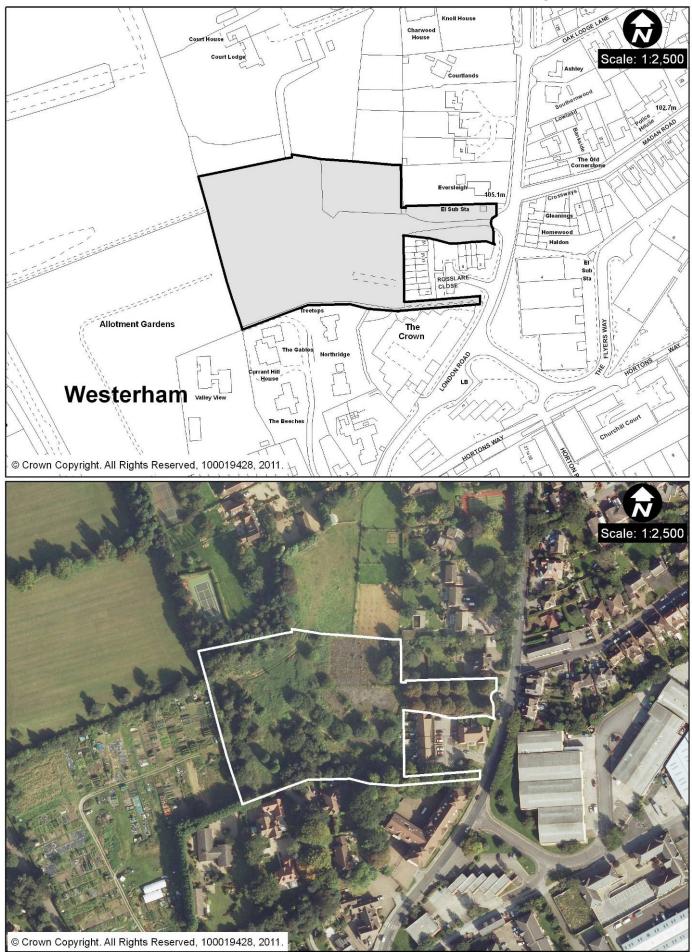
- Proposals should avoid adverse impact on/from rail tunnel below site;
- Careful consideration should be given to the site topography, where the land rises steeply from Old London Road to A224 Orpington by-pass. There is potential to reflect the layout and scale of the adjacent close (Badgers Rise).
- Site remediation may be necessary. This will not preclude development opportunities on this site.
- Maintain footpath to north of site

Access – single point of access at a central location on the frontage of Old London Road, which is slower (40mph) than the Orpington By-Pass. Associated re-positioning of the existing bus stop currently located between the existing in/out access arrangement.

Delivery - promoted for residential development by owners of site

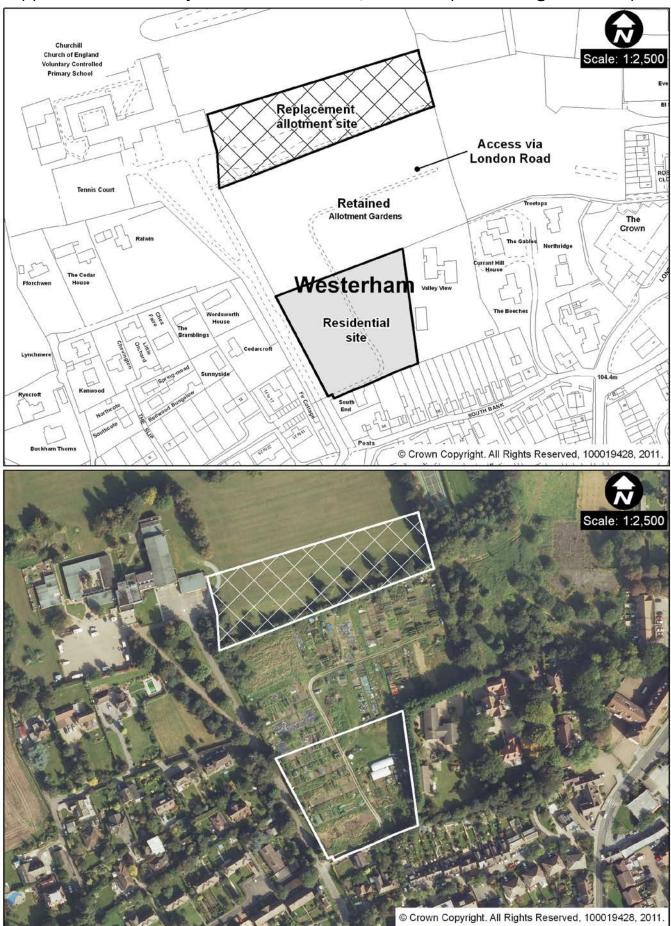
Gross Area (Ha):	0.50	Net Area (Ha):	0.50
Approximate Density (DPH):	30	Net Capacity:	15
Phasing:	0-5 years (2012-2016)	Source / Evidence Base:	SHLAA

H1 (n) Land Adjacent to London Road, Westerham (former Churchill School Safeguarded Land)



0:+-			ant to London Dood	Cattlana anti		
Site Addr	A66.	-	cent to London Road, n – former Churchill	Settlement:	Other settle	ement
Auur	035.	School				
Ward	1:	Westerhan	n & Crockham Hill	Proposed	Residential	
				Allocation:		
Curre		Field with	hard-standing (former site	e of primary so	chool)	
		t Guidance;				
Deve	pinen	t Guiuance,				
•			ion should be given to hing should be maintaine			site is within the AONB.
•		evelopment on site to th	-	ar access to	the Wester	ham allotment housing
•	The pas the site		the south of Rosslare Cl	ose should pr	ovide pedest	rian and cycle access to
•	Large s	ite can acco	ommodate mix of housing	g types (detacl	ned, semi-de	tached, terraced)
•	(includi	ng those wi	nsidered suitable for hous th special needs), as it is e occupants.			
•	an attra London	active aven	ue into the site and lin protected trees to be rei	e both the pe	destrian and	ected. The trees provide d vehicular access from should be considered in
Acces	ss – off I	London Roa	d, via wide avenue to no	rth of Rosslare	e Close	
Deliv	erv - Pro	moted for re	esidential development b	ov owner of site	e (KCC)	
-	- j -			,	- ()	
Gros	s Area (l	Ha):	1.46	Net Area (Ha	a):	1.24
Appr (DPH	oximate I):	Density	25	Net Capacity		30
Phas	sing:		0-5 years (2012-2016)	Source / Evi Base:	dence	Local Plan Allocation

H1(o) Allotment Gardens adjacent to Churchill School, Westerham (Former Safeguarded Land)



Site Address:	Currant Hi Westerhar	II Allotments, n	Settlement:	Other settle	ement
Ward:		n & Crockham Hill	Proposed Allocation:	Residential	
	Allotments	3	Anocation		
Use / PP: Developmen	 t Guidance;				
		ion should be given to ning should be maintaine			site is within the AONB.
The re size, lo local o replace current	• Development of the site will require equivalent replacement of allotments within Westerham. The replacement allotments would need to be of equivalent or greater value, in terms of their size, location, accessibility and quality, in order to maintain the supply of allotments for the local community. Westerham Parish Council, who own the site, have proposed that replacement allotments be provided in the field immediately to the north of the site, which is currently leased to Churchill School. The school is aware of this proposal and has confirmed that it can accommodate the loss of the field without prejudicing its activities.				
mitigat					concerns are adequately e adjacent replacement
• Site sh	ould reflect	adjacent mix of housing t	types (detache	ed, semi-deta	ached, terraced)
	pment sche	hts (not greater than two me to respond to the site	• •		
(includ	ing those wi	nsidered suitable for hous th special needs), as it is e occupants.	• •		
Access - site	access via l	ondon Road (emergency	/pedestrian a	ccess on via	Rysted Lane)
Delivery – si [:] developmen	,	Vesterham Parish Council	I) are promotii	ng the site fo	or residential
	Note - the local authority must seek permission from the Secretary of State before selling or changing the use of a statutory allotment site under the Allotments Act 1925				
Gross Area (Ha):	0.67	Net Area (Ha	a):	0.67
Approximate (DPH):	Density	30	Net Capacit	y:	20
Phasing:		0-5 years (2012-2016)	Source / Ev Base:	idence	Local Plan (Safeguarded Land)

H1 (p) Land at Croft Road Westerham (Previously Safeguarded Land)



Site	Land at Croft Road, Westerham	Settlement:	Other settlement	
Address:				
Ward:	Westerham & Crockham Hill	Proposed	Residential	
		Allocation:		
Current	Open Land			
Use / PP:				
Developmen ⁻	t Guidance;			

- Careful consideration should be given to the fact that the entire site is within the AONB. Existing tree screening should be maintained and enhanced
- Development should be designed carefully to avoid any adverse impact on the adjoining Green Belt
- Retention of footpath to east of northern (lower) site
- Site should reflect layout and scale of adjacent attached and detached housing

Access – Site should not be accessed from the B2024 Croydon Road

Delivery – SDC own site and support residential development

Gross Area (Ha):	0.77	Net Area (Ha):	0.77
Approximate Density (DPH):	25	Net Capacity:	15
Phasing:	6-10 years	Source / Evidence	Local Plan
	(2017-2021)	Base:	(Safeguarded Land)

H1(q) Land rear of Garden Cottages, Leigh



Site	Land rear of Garden Cottages,	Settlement:	Other settlement		
Address:	Leigh	_			
Ward:	Leigh and Chiddingstone	Proposed	Residential		
	Causeway	Allocation:			
Current	Greenfield (scrubland)				
Use / PP:					
Developmen	t Guidance;				
• Develo	n accommodate a range of housing oment must address any impact or cement within the site		tached, terraced, attached) nd include landscaping / biodiversity		
	Development should achieve a satisfactory relationship with the adjoining playing field and tennis courts				
• Site re	mediation may be necessary due	to fly-tipping	on the site. This will not preclude		

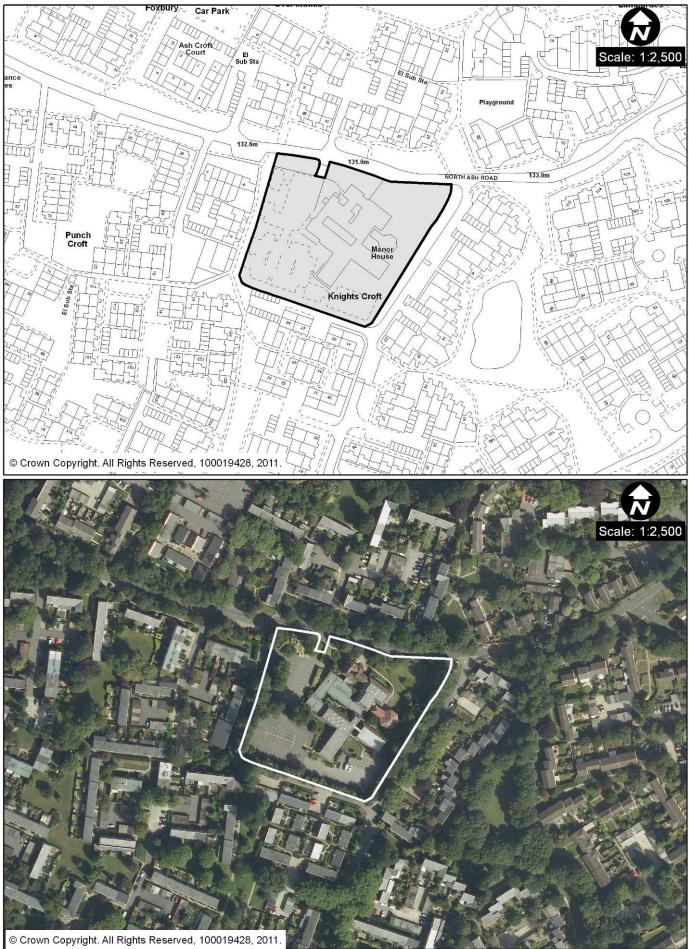
development opportunities on this site.

Access – via Hollow Trees Drive with modifications - access and sightlines require improvements at junction with Powder Mill Lane;

Delivery - Promoted for residential development by owner of site

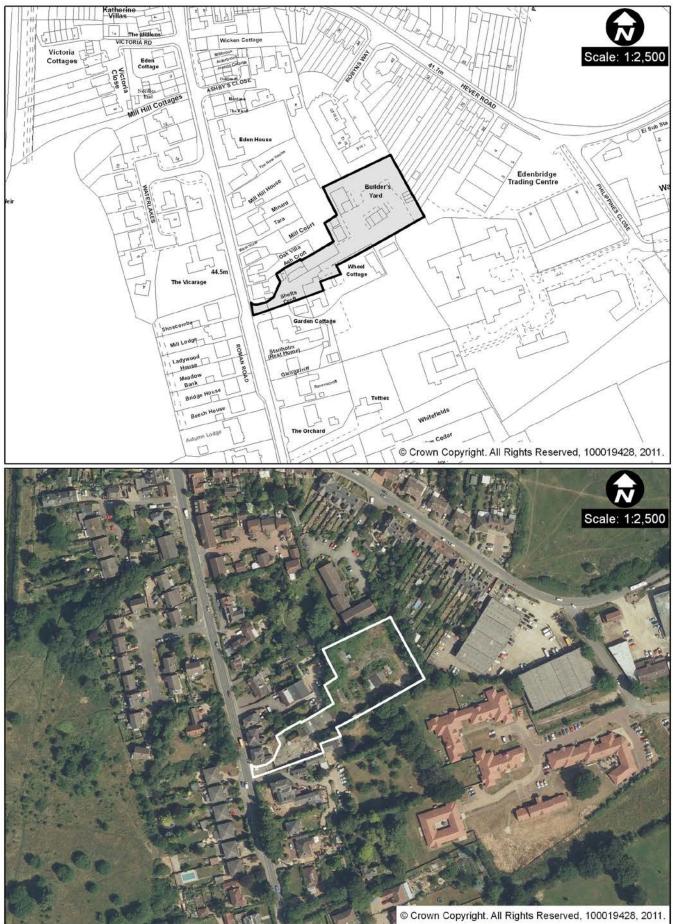
Gross Area (Ha):	0.56	Net Area (Ha):	0.56
Approximate Density (DPH):	25	Net Capacity:	13
Phasing:	0-5 years (2012-2016)	Source / Evidence Base:	SHLAA

H1(r) The Manor House, New Ash Green



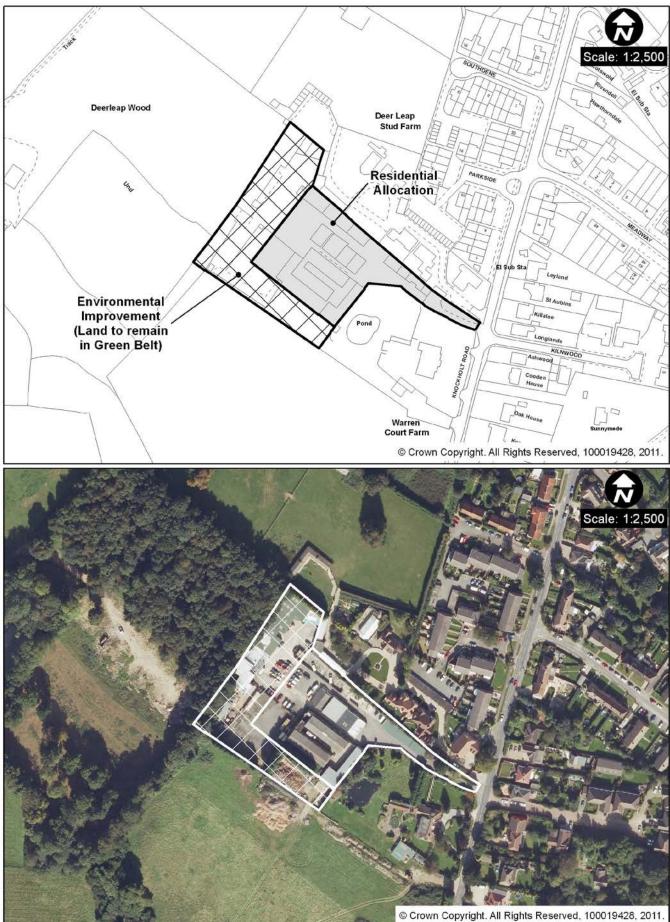
Address: Green Proposed Allocation: Residential Ward: Ash Proposed Allocation: Residential Current Use / PP: Offices and car parking Proposed Development Guidance: Residential • Proposals will need to retain and enhance the Manor House listed building and its setting; Proposal should include linkages and walking routes to the village centre; including providing footways around the site boundary and improving pedestrian crossing points across North Ash Road • Replacement of small scale employment space will be re-provided in New Ash Green village centre as part of the wider regeneration scheme;	Site	The Manor	House, New Ash	Settlement:	New Ash G	reen
Ward: Ash Proposed Allocation: Residential Current Use / PP: Offices and car parking Proposals will need to retain and enhance the Manor House listed building and its setting; • Proposals will need to retain and enhance the Manor House listed building and its setting; • Proposal should include linkages and walking routes to the village centre; including providing footways around the site boundary and improving pedestrian crossing points across North Ash Road • Replacement of small scale employment space will be re-provided in New Ash Green village centre as part of the wider regeneration scheme; • Potential for innovative, sustainable architecture, in recognition of relationship to contemporary architecture in New Ash Green • Site of sufficient size to accommodate a range of housing types (detached, attached, flatted) • This site is also considered suitable for housing specifically designed for older people (including those with special needs), as it is close to a range of services that would provide for the needs of future occupants. Access - existing access from North Ash Road would require widening and associated clearance of visibility splays. Delivery - promoted by owner (Bovis) for residential development. Bovis intend to relocate their offices elsewhere within the District. Gross Area (Ha): 1.00 Net Area (Ha): 1.00 Approximate Density (DPH): 50 Net Capacity: <t< th=""><th></th><th></th><th></th><th>octionent.</th><th>New Ash G</th><th></th></t<>				octionent.	New Ash G	
Use / PP: Development Guidance: Proposals will need to retain and enhance the Manor House listed building and its setting; Proposal should include linkages and walking routes to the village centre; including providing footways around the site boundary and improving pedestrian crossing points across North Ash Road Replacement of small scale employment space will be re-provided in New Ash Green village centre as part of the wider regeneration scheme; Potential for innovative, sustainable architecture, in recognition of relationship to contemporary architecture in New Ash Green Site of sufficient size to accommodate a range of housing types (detached, attached, flatted) This site is also considered suitable for housing specifically designed for older people (including those with special needs), as it is close to a range of services that would provide for the needs of future occupants. Access - existing access from North Ash Road would require widening and associated clearance of visibility splays. Delivery - promoted by owner (Bovis) for residential development. Bovis intend to relocate their offices elsewhere within the District. Gross Area (Ha): 1.00 Net Area (Ha): 1.00 Approximate Density 50 Net Capacity: 50 Phasing: 0.5 years (2012-2016) Source / Evidence					Residential	
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contemporary architecture in New Ash Green • Site of sufficient size to accommodate a range of housing types (detached, attached, flatted) • This site is also considered suitable for housing specifically designed for older people (including those with special needs), as it is close to a range of services that would provide for the needs of future occupants. Access - existing access from North Ash Road would require widening and associated clearance of visibility splays. Delivery - promoted by owner (Bovis) for residential development. Bovis intend to relocate their offices elsewhere within the District. Gross Area (Ha): 1.00 Net Area (Ha): 1.00 Approximate Density (DPH); 50 Net Capacity: 50 Phasing: 0-5 years (2012-2016) Source / Evidence Promoted by owner				•	re-provided in	n New Ash Green village
This site is also considered suitable for housing specifically designed for older people (including those with special needs), as it is close to a range of services that would provide for the needs of future occupants. Access – existing access from North Ash Road would require widening and associated clearance of visibility splays. Delivery - promoted by owner (Bovis) for residential development. Bovis intend to relocate their offices elsewhere within the District. Gross Area (Ha): 1.00 Net Area (Ha): 1.00 Net Capacity: 50 OF years (2012-2016) Source / Evidence Promoted by owner				-	in recogniti	on of relationship to
(including those with special needs), as it is close to a range of services that would provide for the needs of future occupants. Access - existing access from North Ash Road would require widening and associated clearance of visibility splays. Delivery - promoted by owner (Bovis) for residential development. Bovis intend to relocate their offices elsewhere within the District. Gross Area (Ha): 1.00 Net Area (Ha): 1.00 Approximate Density (DPH): 50 Phasing: 0-5 years (2012-2016)	• Site of s	sufficient si	ze to accommodate a ra	nge of housing	types (detao	ched, attached, flatted)
visibility splays. Delivery - promoted by owner (Bovis) for residential development. Bovis intend to relocate their offices elsewhere within the District. Gross Area (Ha): 1.00 Net Area (Ha): 1.00 Approximate Density (DPH): 50 Phasing: 0-5 years (2012-2016)	(includi	ng those wi	th special needs), as it is	• •		
offices elsewhere within the District.Gross Area (Ha):1.00Net Area (Ha):1.00Approximate Density (DPH):50Phasing:0-5 years (2012-2016)Source / EvidencePromoted by owner		-	from North Ash Road w	ould require w	idening and a	associated clearance of
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Approximate Density (DPH):50Net Capacity:50Phasing:0-5 years (2012-2016)Source / EvidencePromoted by owner						
(DPH): Description Phasing: 0-5 years (2012-2016) Source / Evidence Promoted by owner	Gross Area (H	la):	1.00	Net Area (Ha	a):	1.00
	• •	Density	50	Net Capacit	y:	50
	<u> </u>		0-5 years (2012-2016)		idence	Promoted by owner

H1(s) Leigh's Builders Yard, Edenbridge



Site Address:	Leigh's bu	ilders yard, Edenbridge	Settlement:	Edenbridge
Ward:	Edenbridg	e South and West	Proposed Allocation:	Residential
Current Use / PP:	Redundan	t Builder's Yard		
Developmen	t Guidance;			
Proposi	als will need	I to retain and enhance S	Shefts Croft lis	ted building and its setting
Attache	ed and deta	ched housing is likely to	be suitable on	the site, in the form of a small close
• Site rer site	mediation m	ay be necessary. This wi	ll not preclude	e development opportunities on this
	nship of dev considerati		st home and a	assisted care community will need
(includ	ing those wi		- ·	ly designed for older people ge of services that would provide for
Access - exis	sting access	onto Mill Hill (B2026)		
Delivery - pro	moted by o	wner for residential deve	lopment	
Gross Area (Ha):	0.42	Net Area (Ha	a): 0.42
Approximate (DPH):	Density	30	Net Capacity	y: 13
Phasing:		0-5 years (2012-2016)	Source / Evi Base:	idence Promoted by owner

H1(t) Warren Court, Halstead



Site	Warren Court, Halstead	Settlement:	Halstead
Address:			
Ward:	Halstead, Knockholt and Badgers	Proposed	Residential
	Mount	Allocation:	
Current	Mixed Use (Industry and Offices)		
use:			
Dovidionmon			

Development Guide:

- Residential development of the small-scale industrial site is proposed through this allocation. Site removed from the Green Belt to enable this allocation.
- The residential redevelopment must be carefully designed to minimise the impact on the surrounding countryside. It is likely to be most appropriate in the form of relatively low density attached/detached housing. Dwellings should be of similar height to the existing buildings on the site i.e. 1.5/2 storey dwellings, in order to reduce their impact. The scheme design should reflect the edge of settlement location of this site.
- Landscaping and planting will be required within the site to screen the site from surrounding countryside.
- The area around the southern and western boundary of the site (shown hatched on the plan) remains in the green belt and includes a large expanse of hard-standing, Leylandi planting and small-scale commercial buildings. Restoration and environmental improvement of this area will be required as part of any residential scheme. This restoration scheme should involve removing the hard-standing, non-native trees and buildings, to extend, improve and enhance the surrounding countryside, returning this area to the natural environment. This land should not be incorporated into residential curtilage. A buffer of woodland is required to protect and extend Deerleap wood to the rear of the site.
- Relationship of development to adjacent residential and farm buildings will need to be addressed
- Site remediation may be necessary. This will not preclude development opportunities on this site.
- Due to the relative inaccessibility of the site, improvements in public transport connectivity will be required. Improvements in footway links and provision an informal pedestrian crossing facility to connect to the existing bus stop facilities will be required.

Access – via existing access (developable site area reduced by 0.1 ha due to narrow access route)

Delivery – promoted by owner of site for residential development.

Gross Area (Ha):	0.6	Net Area (Ha):	0.5
Approximate Density (DPH):	25	Net Capacity:	13
Phasing	0-5 years (2012-2016)	Source / Evidence Base:	Promoted by owner

MIXED USE SITES

POLICY H2: MIXED USE DEVELOPMENT

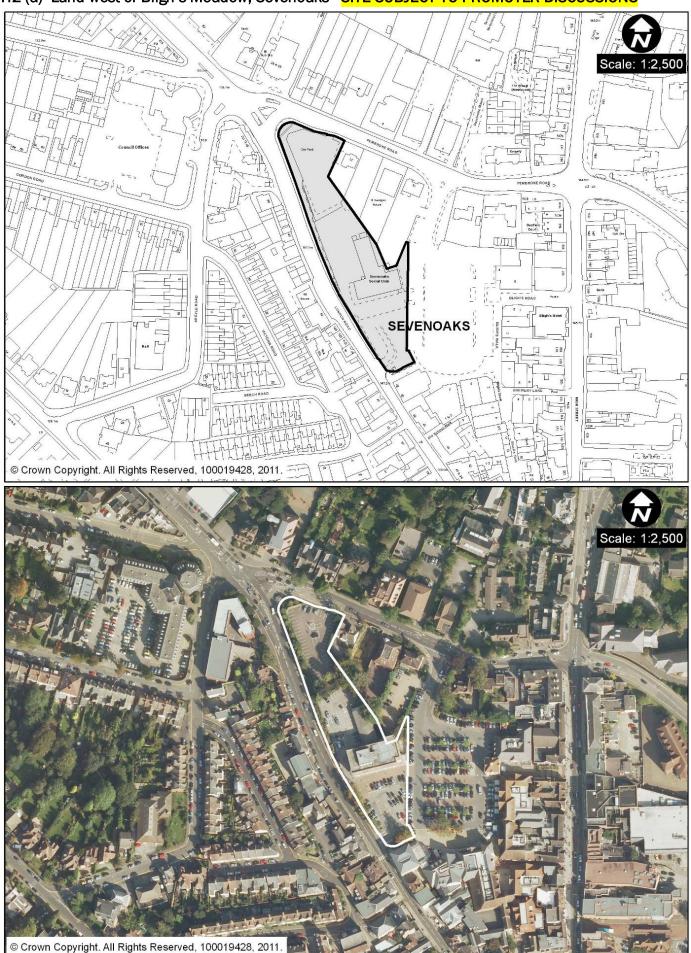
The following sites (0.2 hectares or greater), shown on the Proposal and Site Maps, are allocated for mixed use development that incorporates an element of residential development.

The purpose is to assist delivery of the Core Strategy housing requirements (3300 units) over the period 2006 – 2026 and to provide additional appropriate uses that compliment the provision of new houses.

These sites will provide for a range employment, retail and community facilities in addition to housing types, density, mix and tenure considered appropriate.

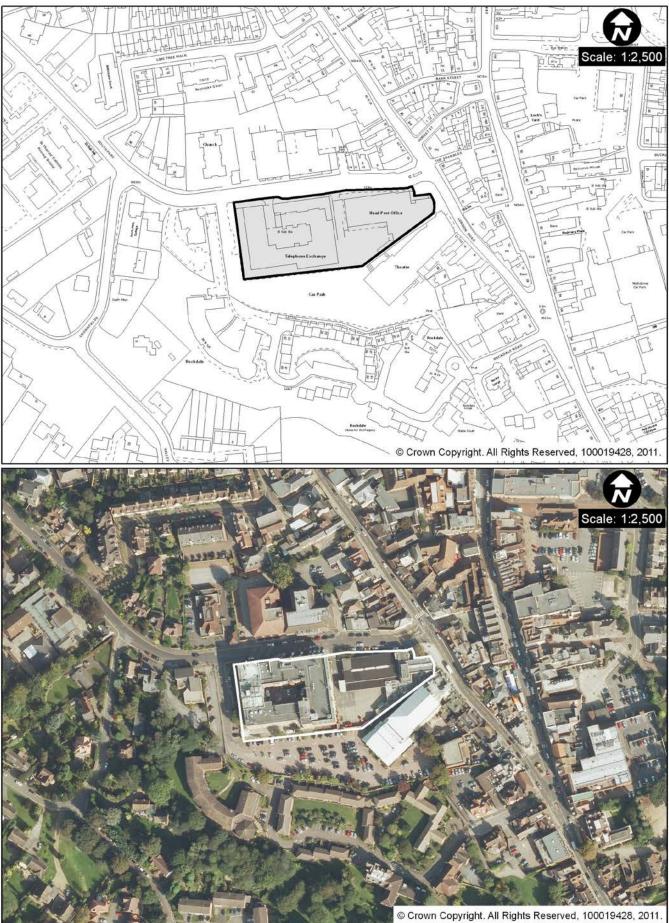
REF	SETTLEMENT/SITE ADDRESS	INDICATIVE SITE CAPACITY NO. UNITS
H2(a)	Land West of Bligh's Meadow, Sevenoaks	TBC
H2(b)	Post Office/Bt Exchange, South Park, Sevenoaks	30
H2(c)	Land East of High Street, Sevenoaks	n/a
H2(d)	Swanley Centre, Nightingale Way, Swanley (only as part of regeneration proposals)	TBC
H2(e)	Station Approach, Edenbridge	20
H2(f)	New Ash Green Village Centre, New Ash Green	50
(.)	(only as part of regeneration proposals)	
H2(g)	Powder Mills (Former GSK Site), Leigh	100
	Broom Hill, Swanley*	30
	TOTAL	230
	Whilst including an element of residential development, this allocation is employment led. Please see Policy EMP2	





Site Address:	Land west Sevenoaks	of Bligh's Meadow,	Settlement:	Sevenoaks
Ward:		s Town and St. Johns	Allocation:	
Current Use / PP:	Town cent	re/Car Parking		
Development	t Guidance:			
Gross Area (H	Ha):	0.60	Net Area (Ha	a):
Net Housing	Capacity		Phasing	

H2 (b) Post Office/BT Exchange, South Park, Sevenoaks



Site	Post Office/BT Exchange, South	Settlement:	Sevenoaks
Address:	Park, Sevenoaks		
Ward:	Sevenoaks Town and St. Johns	Proposed	Mixed Use
		Allocation:	
Current	Post Office & Sorting Office and Tel	ephone Excha	nge
use:			

Development Guidance:

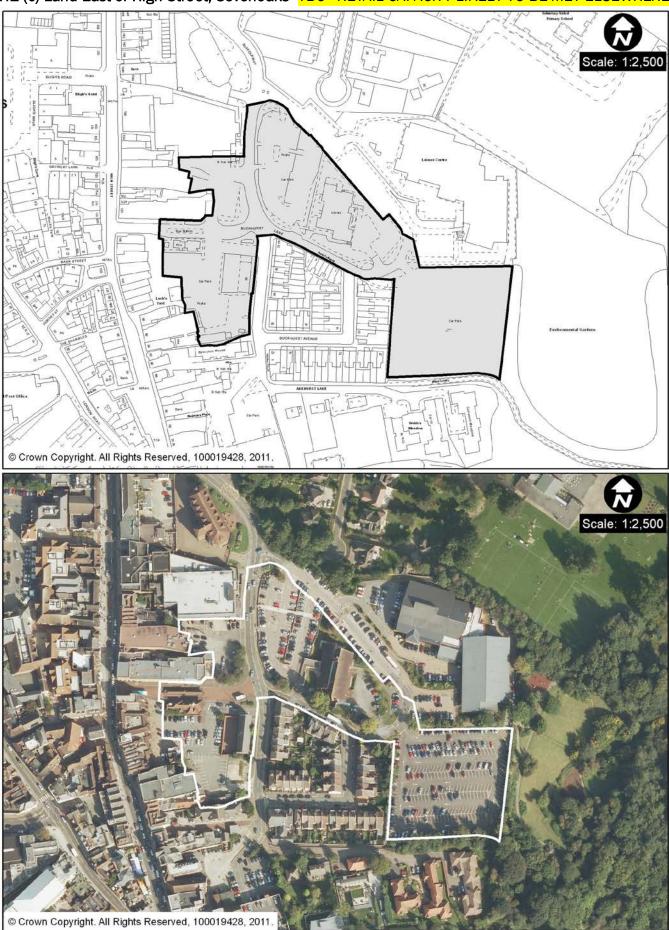
- Comprehensive redevelopment of PO / BT site is preferred approach. However If one element of the site is available for redevelopment in advance of the other, the development should be designed in such a way so as not to preclude the future integration of development
- Relocation of the BT Telephone Exchange and the Royal Mail Sorting Office is envisaged in line with the phasing outlined below. The retention of the Post Office counter facility in a prominent location in the town centre will be required;
- Active retail/town centre uses should be provided on the London Road frontage and South Park junction
- Potential for retail arcade / lane layout mirroring historic Sevenoaks street pattern at ground level with residential development above. Residential likely to be in the form of apartments, duplexes or townhouses.
- Development should improve linkages to the town centre

Access – servicing, parking and access arrangements will need careful consideration once the mix of uses is determined

Delivery - Royal Mail site likely to be available in next five years. BT have indicated that their site will be available on a longer timescale (i.e. 11-15 years)

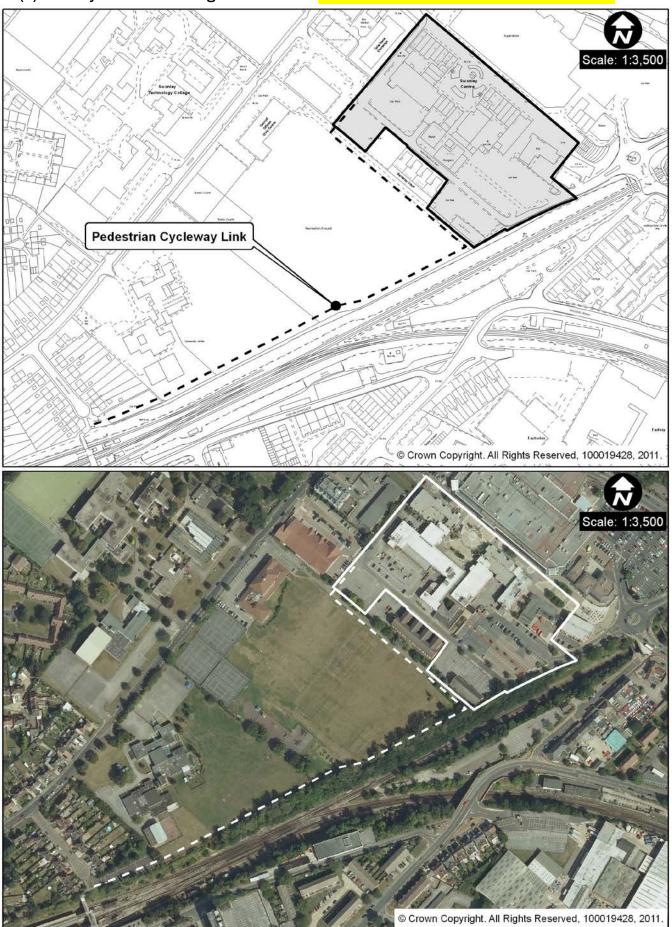
Gross Area (Ha):	1.1	Net Area (Ha):	1.1
Net Housing Capacity	30	Phasing	0-5 yrs (PO) 2012-16 11-15 yrs (BT) 2022-26

H2 (c) Land East of High Street, Sevenoaks TBC - RETAIL CAPACITY LIKELY TO BE MET ELSEWHERE



Site	Land East	of High Street,	Settlement:	Sevenoaks	
Address:	Sevenoaks	6			
Ward:	Sevenoaks	Town and St.Johns	Proposed		
			Allocation:		
Current	Car Parkin	g, library and offices			
use:					
Development	t Guide:				
Gross Area (I	la):	2.0	Net Area (Ha):		
			Phasing		

H2(d) Swanley Town Centre Regeneration Area SITE SUBJECT TO PROMOTER DISCUSSIONS



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H2 (e) Station Approach, Edenbridge



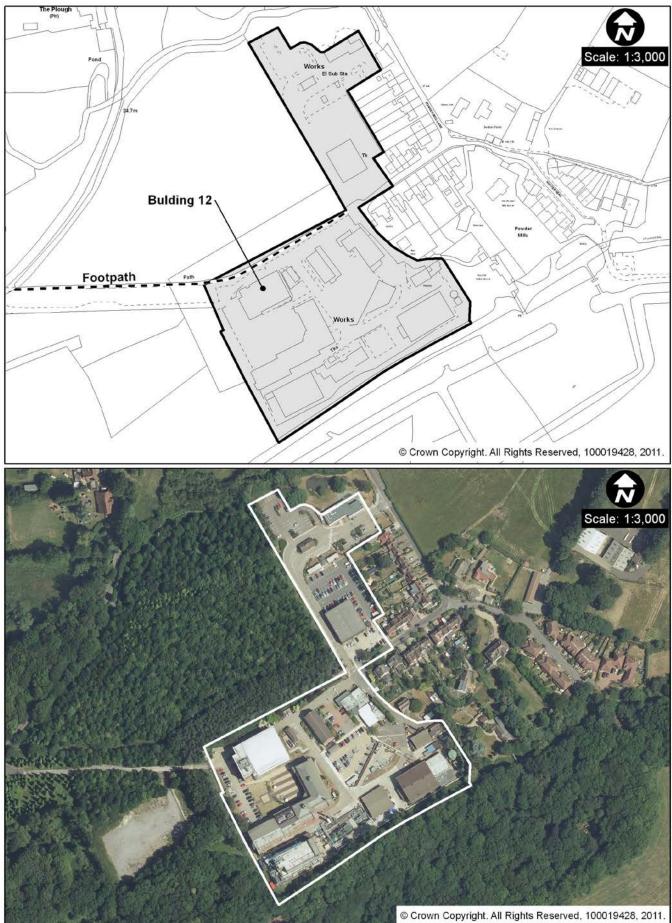
Site Address:		Station Ap	proach, Edenbridge	Settlement:	Edenbridge	
Ward:		Edenbridg	e North and East	Proposed Allocation:	Mixed Use – Employment and Residential	
Current use:		Builder's N	<i>l</i> erchant			
	elopment	t Guide:				
•		e area of employment land on northern portion of site should be retained; including the toric train-shed brick building on site (recommended in employment use);				
•	Southern end of site allocated for residential					
•	• Site adjacent to railway – a vegetation screening / buffer zone will be required to protect residential amenity			one will be required to protect		
Resident		tial likely to be most appropriate in the form of apartments and townhouses.				
• This site is also considered suitable for housing specifically designed for older people (incl those with special needs), as it is close to a range of services that would provide for the ne future occupants.						
	Access – Access to employment space from existing access on Station Approach. Access to residential from Greenfield					
Deliv	very – sit	e promoted	for mixed use by owner,	Network Rail		
	s Area (I		1.0 (employment 0.5 / residential 0.5)	Net Area (Ha):		
Net I	Housing	Capacity	20	Phasing	0-5 years (2012-2016	

H2 (f) New Ash Green Village Centre, New Ash Green



Site	Now Ach C	reen Village Centre,	Settlement:	New Ash Green		
Address:	New Ash G	•	Settlement:	New Ash Green		
Ward:	Ash		Proposed Allocation:	Mixed use including residential as part of a regeneration scheme for the village centre		
Current	Village cen	tre uses (retail and s	services, communi	ty facilities, parking) and residential		
Use / PP:						
Development	t Guide:					
• Residential element (in the form of apartments) as an enabler as part of the regeneration scheme for the wider village centre						
• 8% of s	ite covered	by Tree Preservation	n Order			
• Development should achieve a satisfactory relationship with the adjoining housing and open space (The Mote)						
Proposa	als should ii	nclude retail, employ	ment and commu	nity facilities and services		
• Require	es public rea	Im improvements				
Parking	to be re-pro	ovided as part of sch	ieme			
Provisio	on of small o	office/business spac	e accommodation			
Access - sen of uses is det	• •	ng and access arran	gements will need	careful consideration once the mix		
Delivery - SDC working with multiple site owners to bring forward scheme on site. SDC would like the village centre regeneration to take place as soon as feasible, but the phasing indicated below provides a precautionary / long-range scenario.						
Gross Area (I	Ha):	1.87	Net Area (Ha	a): 1.87		
Housing Cap	acity:	50	Phasing	10-15 years (2022-26) (although earlier if feasible)		

H2 (g) Glaxo Smith Kline, Powder Mills, Leigh



Site	Glaxo Smith Kline, Powder Mills,	Settlement:	Other settlement
Address:	Leigh		
Ward:	Leigh and Chiddingstone	Proposed	Residential Led Mixed Use
	Causeway	Allocation:	
Current	Mixed Use – Offices, Warehousing & General Industrial (vacant)		
use:			
Development Guide:			

velopment Guide:

- An independent study sets out that the preferred option for the redevelopment of the site is to • retain 'Building 12' and release the remainder of the site for residential development of a mix of unit types (detached and attached). Any proposals for residential development that does not include the retention of 'Building 12' would need to justify the loss of employment in line with Policy SP8 of the Sevenoaks Core Strategy.
- Any redevelopment is restricted to the replacement of the existing 'footprint' of buildings at • the site in accordance with national Green Belt Policy.
- The existing residential units outside of the secure element of the site should be retained and • are not included within the formal allocation.
- Any redevelopment of the site will be contingent on the inclusion of accessibility • improvements, which will be required as part of any planning application, to improve the sustainability of the site.
- Part of the site contains the remains of a gunpowder manufacturing facility dating back to . 1811, as such the site is listed in the English Heritage document 'Monument Protection Programme: Gunpowder Mills' (1998), where it is assessed as 'not of schedulable quality but undoubtedly of regional value'. Redevelopment proposals should be designed in a manner that respects the historic nature of the site and preserves archaeological interest.
- The site is partially covered by Flood Zone 3B. No development should take place within this • area. Both north and west existing access points to Powder Mills Lane should be maintained to ensure an acceptable 'dry escape route' in the event of severe flooding.
- In relation to remediation, a small number of localised areas of contamination have been • identified within the Site. Any redevelopment permission will be conditioned to require further assessment and/or remediation of these areas. This will not preclude development opportunities on this site.
- Retention of Public Footpath through site

Access – Both north and west existing access points to Powder Mills Lane should be maintained to ensure an acceptable 'dry escape route' in the event of severe flooding

Delivery – the owner (GSK) is promoting the site for redevelopment

Gross Area (Ha):	3.29	Net Area (Ha):	3.19
			(related to building 12)
Housing capacity	100	Phasing	0-5 years (2012-2016)

EMPLOYMENT SITES

Core Strategy Policy SP8 is the overarching strategic policy that provides for the retention and creation of employment and business facilities throughout the District, and promotes a flexible approach to the use of land for business and employment purposes.

It is the role of this document to formally identify the sites to which sites policy SP8 of the Core Strategy applies.

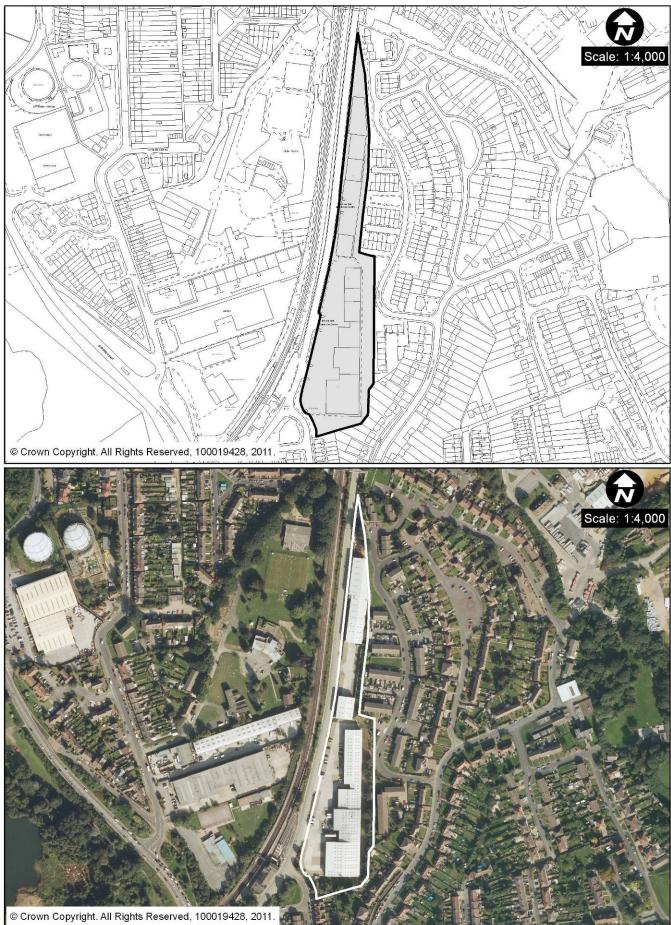
Policy EMP1 of this document therefore identifies that the following sites will be retained or allocated for Business Use across the District for B1 – B8 uses. Site location plans are included to show the extent of the sites, whilst the site areas and existing uses are detailed below. Further detail on each of these existing employment sites can be found in the Councils Employment Land Review (2007) evidence base document.

REF:		OITE	CUPPENTUSE
KEF:	SETTLEMENT	SITE AREA (HA)	CURRENTUSE
		(,	
	Sevenoaks Urban Area		
EMP1(a)	Vestry Road, Sevenoaks	11.3	Office & Industry
EMP1(b)	Bat & Ball Enterprise Centre, Sevenoaks	1.8	Warehouse & Industry
EMP1(c)	British Telecom, Sevenoaks	1.8	Offices
EMP1(d)	Erskine House, Sevenoaks	0.5	Offices
EMP1(e)	Hardy's Yard, Riverhead	1.3	Office & Industry
EMP1(f)	High Street, Sevenoaks	1.5	Offices
EMP1(g)	London Road, Sevenoaks	4.0	Offices & Residential
EMP1(h)	Morewood Close (Outside Housing Area), Sevenoaks	3.7	Offices, Warehousing & Industry
EMP1(i)	South Park , Sevenoaks	0.2	Offices & Medical Centre
EMP1(j)	Tubs Hill House, Tubs Hill Road, Sevenoaks	0.4	Office
	Swanley		
EMP1(k)	Wested Lane Industrial Estate, Swanley	8.2	Depot, Warehousing, Industry
EMP1(I)	Swanley Town Council Offices, Swanley	0.4	Offices, Banqueting
EMP1(m)	Swan Mill, Goldsel Road, Swanley	2.6	Industry
EMP1(n)	Horizon House, Swanley	0.3	Offices
EMP1(o)	Media House, Swanley	0.3	Offices
EMP1(p)	Moreton Industrial Estate, Swanley	1.8	Depot & Warehousing
EMP1(q)	Park Road Industrial Estate, Swanley	1.3	Offices, Warehousing & Industry
EMP1(r)	Southern Cross Ind. Estate, Swanley	1.9	Depot & Warehousing
EMP1(s)	Swanley Library & Information Centre, Swanley	0.7	Offices, library, fire station, BT exchange.
EMP1(t)	Teardrop Industrial Estate, Swanley	3.4	Offices, Warehousing, recycling Station & Highways Depot.
EMP1(u)	The Technology Centre, Swanley	1.9	Offices, Warehousing & Industry
EMP1(v)	Trading Estate to rear of Premier Inn, Swanley	0.6	Offices & Industry
	Edenbridge		
EMP1(w)	Station Road, Edenbridge	18.8	Offices, Warehousing & Industry
EMP1(x)	Edenbridge Trading Centre/ Warsop Trading Centre	1.6	Offices, Warehousing & Industry
	Other Settlements		
EMP1(y)	Westerham Trading Centre, Westerham	3.7	Offices & Warehousing
EMP1(z)	Blue Chalet Industrial Park, West Kingsdown	0.9	Industry, Offices and Vehicle repairs.
EMP1(zz)	Horton Kirby Trading Estate, South Darenth	0.8	Office & Industry

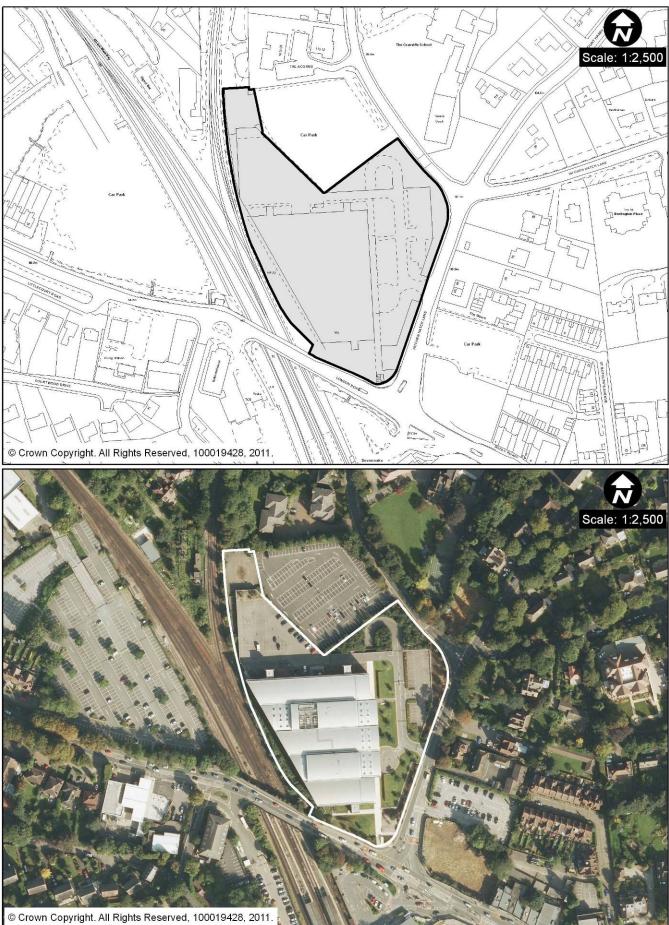
EMP1(a) Vestry Road, Sevenoaks (11.3ha)



EMP1(b) - Bat & Ball Enterprise Centre, Sevenoaks (1.8ha)



EMP1(c) British Telecom, London Road, Sevenoaks (1.8 ha)



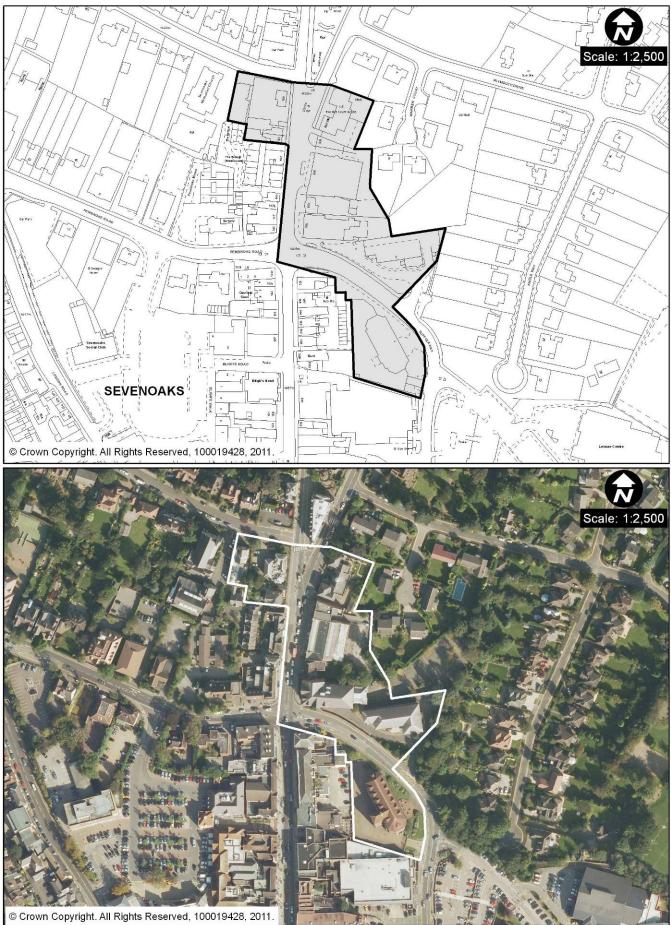
EMP1(d) Erskine House, Oak Hill Road, Sevenoaks (0.5ha)



EMP1(e) Hardy's Yard, Riverhead (1.3ha)



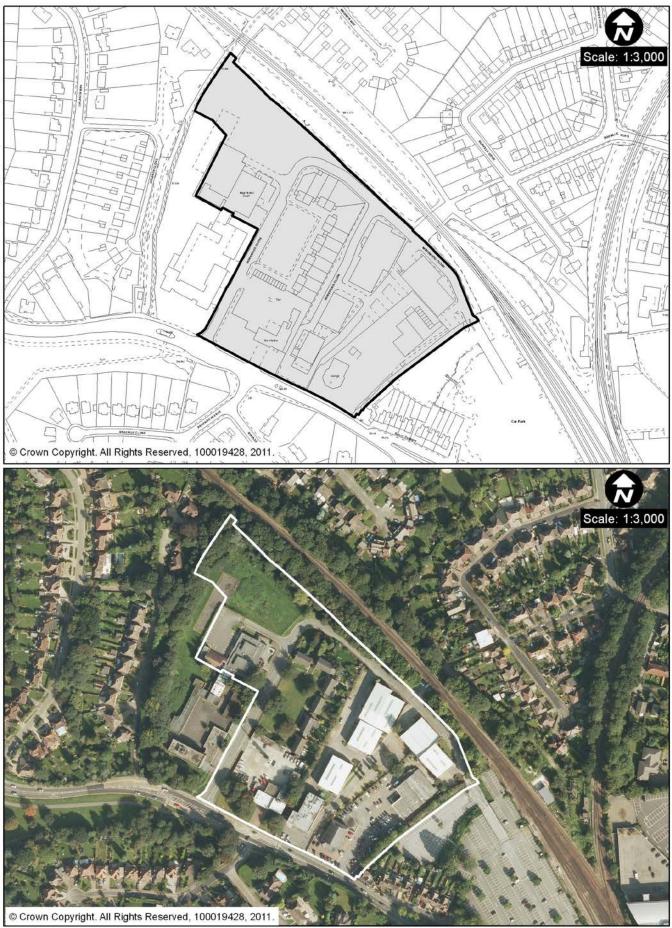
EMP1(f) High Street, Sevenoaks (1.5ha)



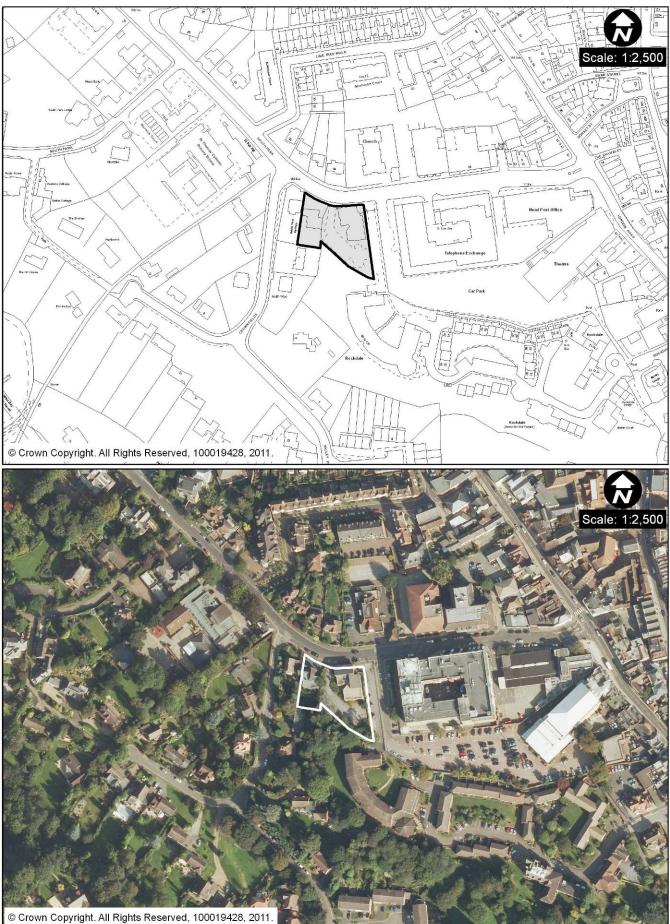
EMP1(g) London Road, Sevenoaks (4.0ha)



EMP1(h) Morewood Close (outside housing area), Sevenoaks (3.7ha)



EMP1(i) South Park, Sevenoaks (0.2ha)



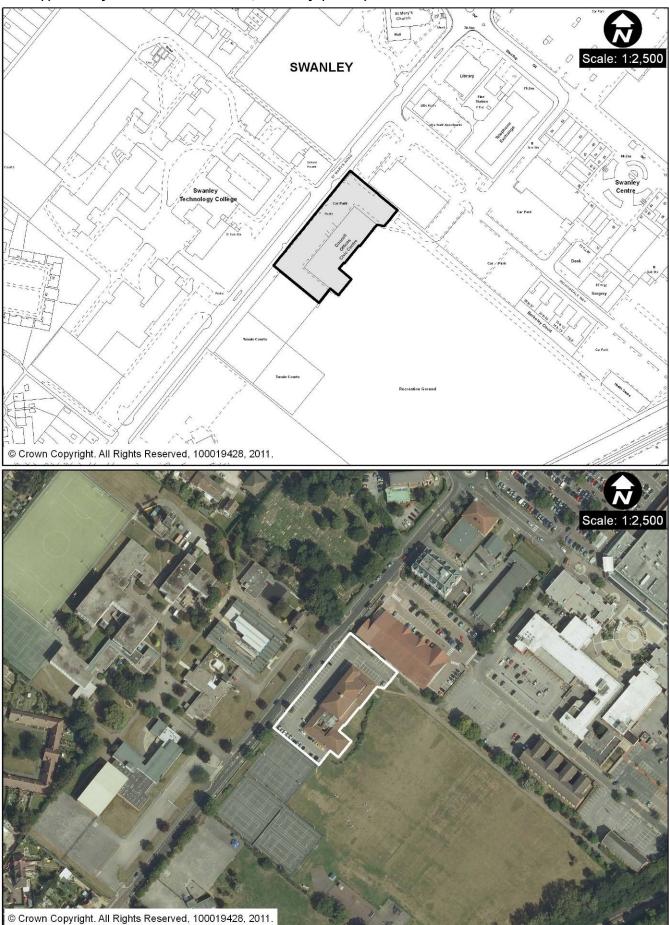
EMP1(j) Tubs Hill House, Tubs Hill, Sevenoaks (0.4ha)



EMP1(k) Wested Lane Industrial Estate, Swanley (8.2ha)



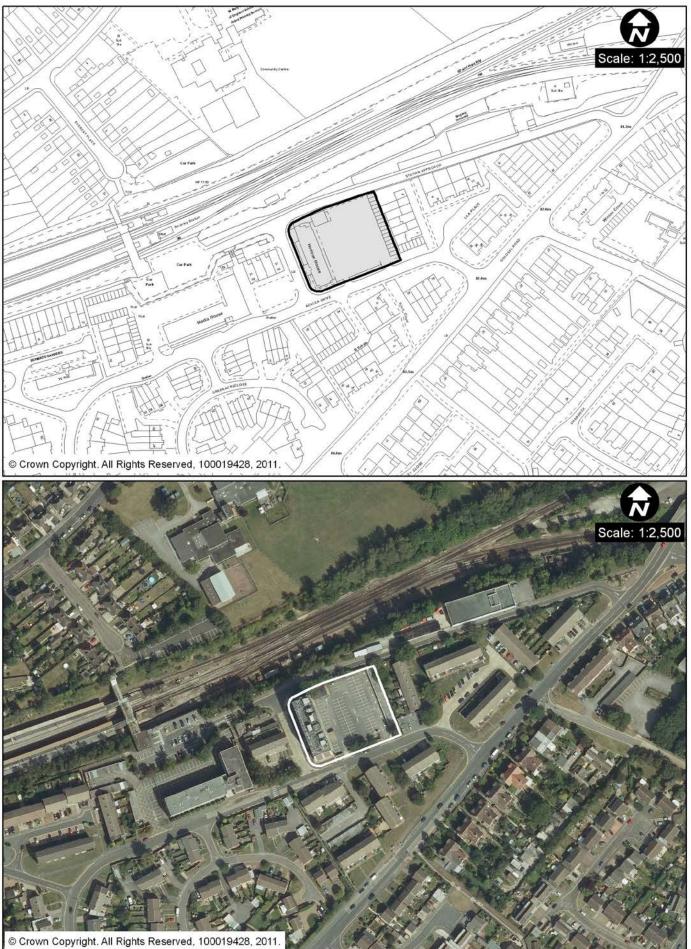
EMP1(I)Swanley Town Council Offices, Swanley (0.4ha)



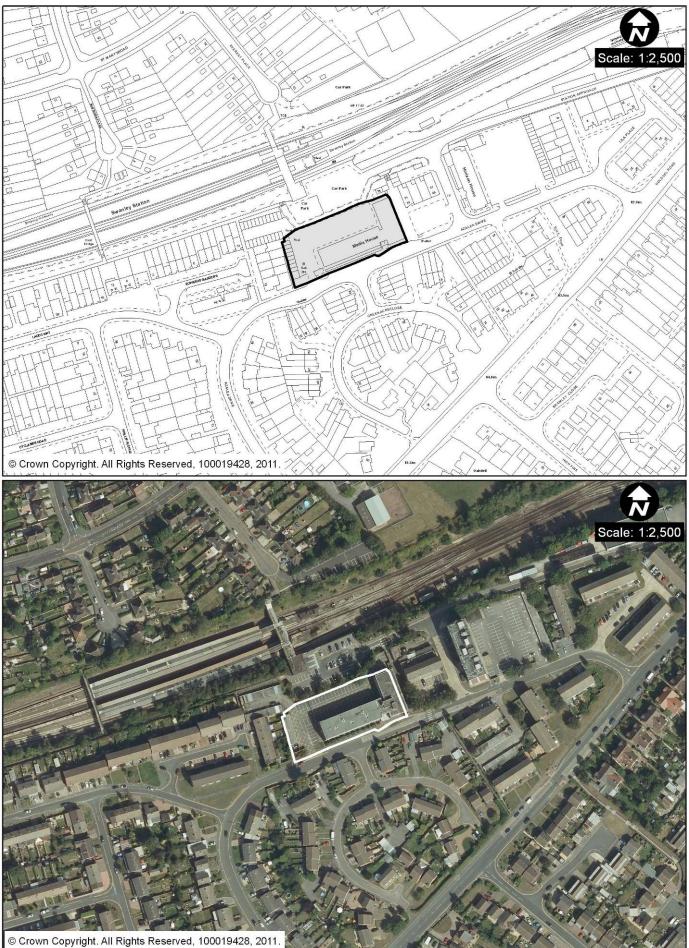
EMP1(m) Swan Mill, Goldsel Road, Swanley (2.6ha)



EMP1(n) Horizon House, Swanley (0.3ha)



EMP1(o) Media House, Swanley (0.3ha)



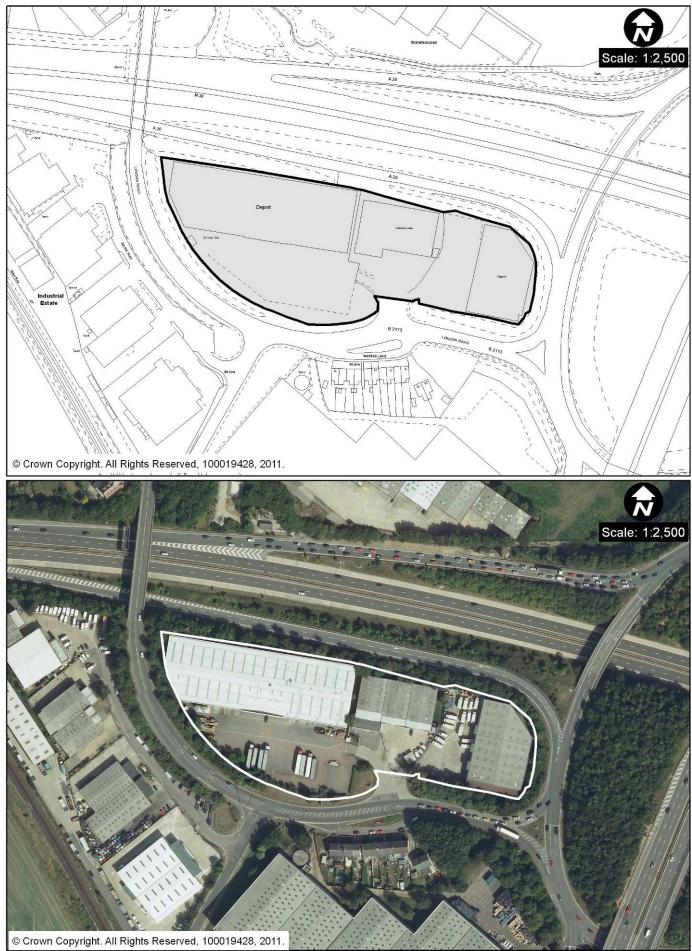
EMP1 (p) Moreton Industrial Estate, Swanley (1.8ha)



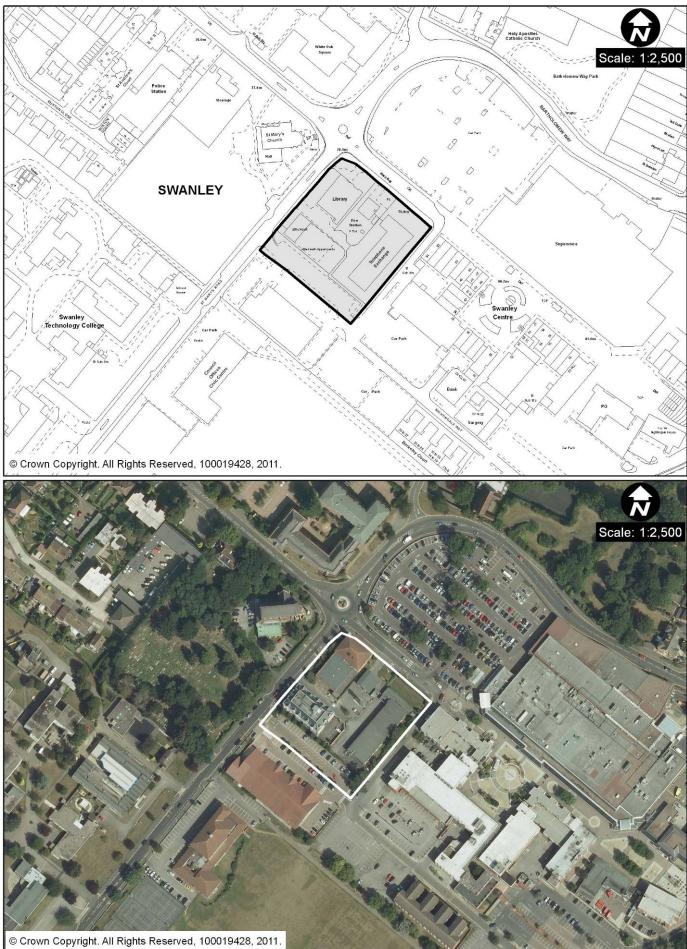
EMP1(q) Park Road Industrial Estate, Swanley (1.3ha)



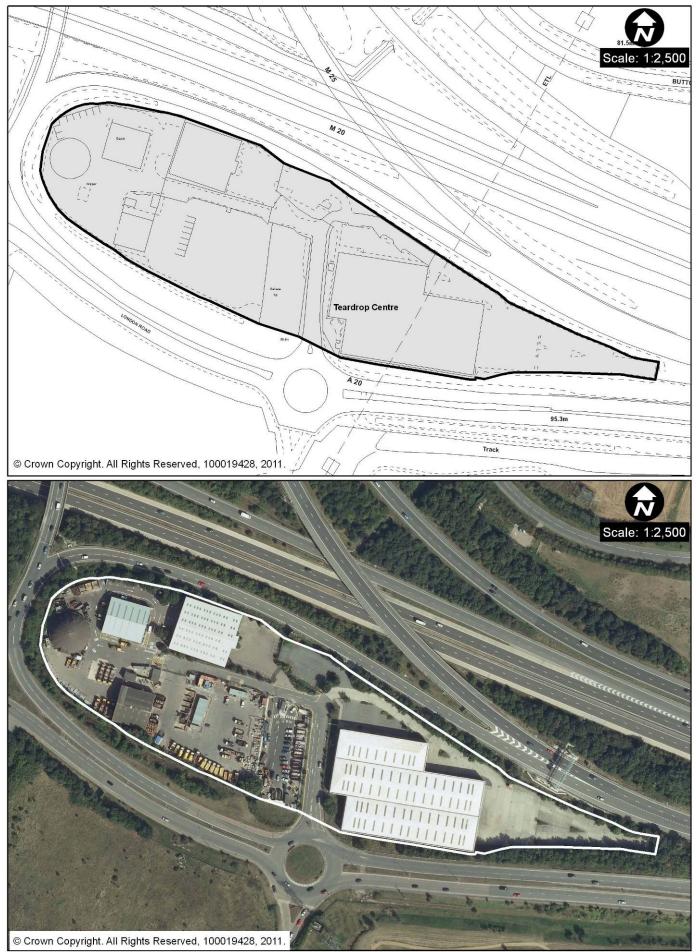
EMP1 (r) Southern Cross Industrial Estate, Swanley (1.9ha)



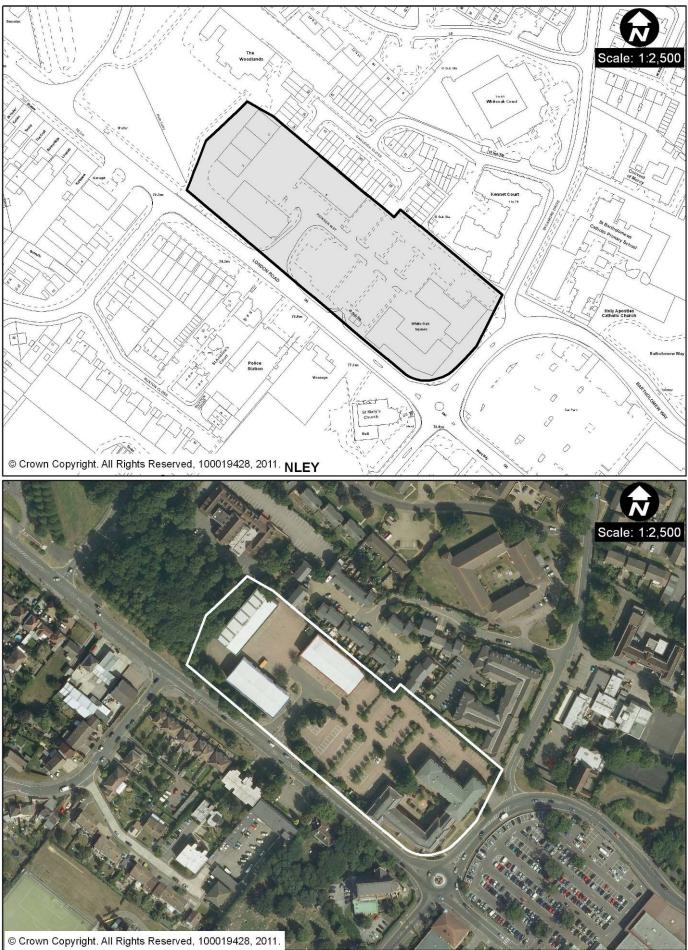
EMP1 (s) Swanley Library and Information Centre, Swanley (0.7ha)



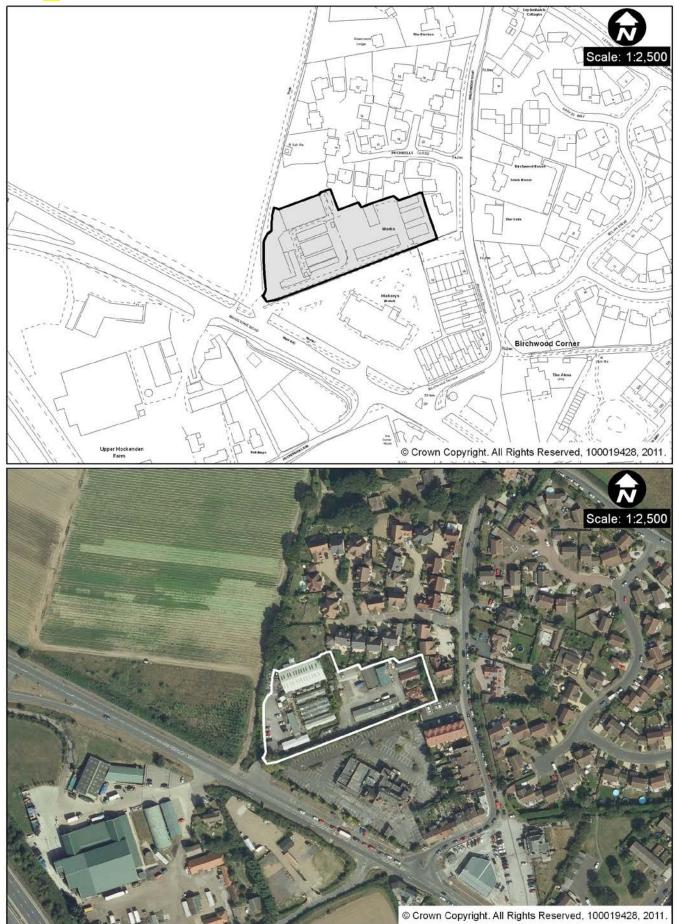
EMP1(t)Teardrop Industrial Estate, Swanley (3.4ha)



EMP1(u)The Technology Centre, Swanley (1.9ha)



EMP1(v) Trading centre to rear of Premier Inn, Swanley (0.58ha)



EMP1 (w) Station Road, Edenbridge (18.8ha)



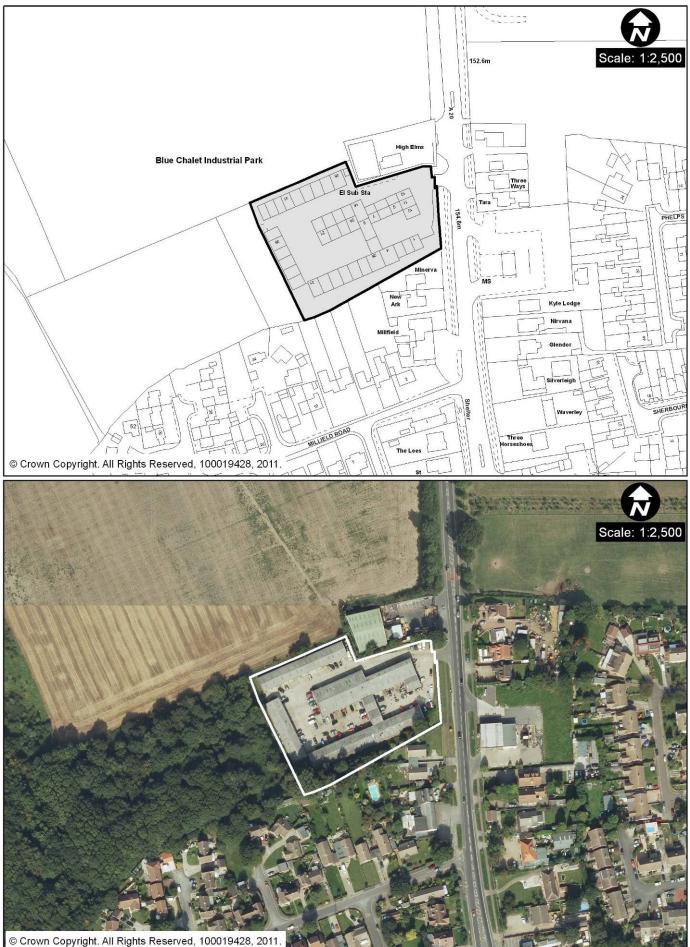
EMP1(x) Edenbridge Trading Centre/Warsop Trading Centre (1.6ha)



EMP1(y) Westerham Trading Centre, Westerham (3.7ha)







EMP1 (zz) Horton Kirby Trading Estate, South Darenth (0.8ha)



EMP2 - Land at Broom Hill, Swanley



Site	Land at Broom Hill, Swanley	Settlement:	Swanley		
Address:					
Ward:	Swanley Christchurch and	Proposed	Mixed Use		
	Swanley Village	Allocation:			
Current	Green Field				
use:					
Development Guidance:					

Development Guidance:

- The site is a retained employment allocation from the Local Plan but this proposal responds to the conclusions of the Employment Land Review and the recommendations of the Inspector's Report of the Core Strategy Examination on the amount of land that is required for employment development (4.1ha);
- The existing employment site (Moreton Industrial Estate) is subject to a separate allocation;
- The remainder of the site is acceptable for open space and residential development. The balance between these two uses is to be determined through the planning application process, having regard to, amongst other things, the impact on habitats and the local road network.

The Council propose that, subject to confirmation through a Transport Assessment that the transport impacts of development will acceptable, a comprehensively planned development at Broom Hill should include:

- 4.1ha of employment land
- At least 2ha of open space
- Approximately 30 dwellings.

The Council will give priority to the development of the employment land, in accordance with the Core Strategy.

The proposed layout and design of development, including the type of open space, should take account of the noise and air quality constraints that exist on the site and in the immediate surroundings, be sensitive to the existing topography and green infrastructure features of the site and its surroundings and be sensitive to the amenity of nearby properties. These factors suggest employment development to the east of the site, open space provision on the ridge and steep slopes at the centre of the site and residential development, sensitive to neighbouring properties, to the north (on the previously developed land) and possibly the south-west of the site.

Access to employment development on the site will be provided through Moreton Industrial Estate to the south. Subject to consideration of highway impacts and amenity considerations, access to any residential development on the site may be acceptable from Beechenlea Lane.

Enhancement of habitats on the site and on Green Belt land to the north of the site will ensure that there is no net adverse impact on biodiversity and, where possible, a net improvement should be secured. Access to the open space within the Broom Hill site and its surroundings (including the land to the north) should be improved by enhancing the Public Right of Way network.

Delivery – The Council will prepare a revised Development Brief, in accordance with the delivery mechanisms to policy LO4 in the Core Strategy.

Gross Area (Ha):	8.1	Net Area (Ha):	8.1
Housing Capacity	30 units	Source / Evidence Base:	Employment Land Review / Local Plan
Employment Allocation	4.1 ha		

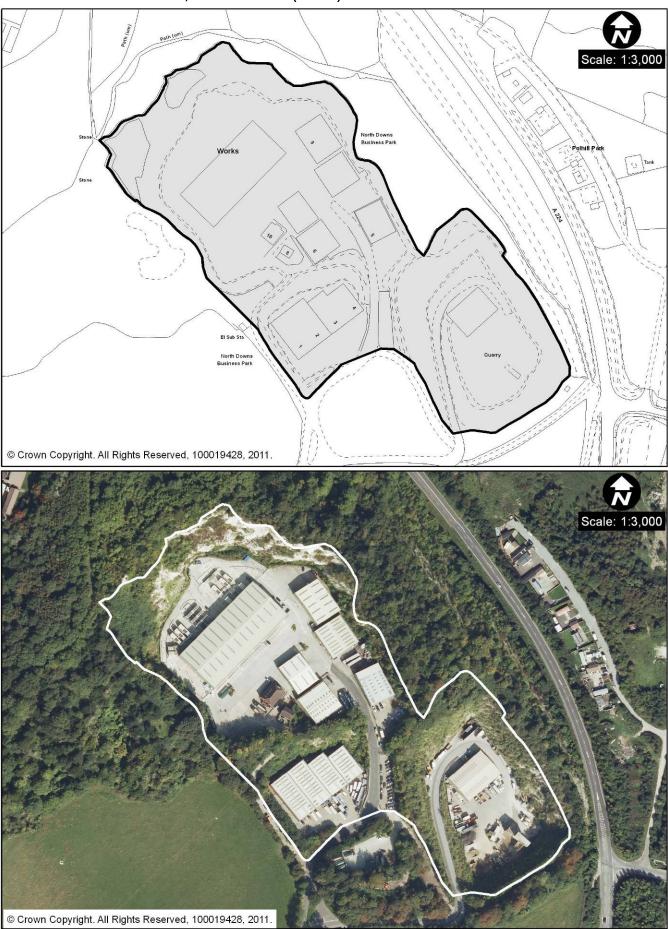
Major Developed Sites

Insert text on MDS status once NPPF finalised						
REF:	SETTLEMENT	SITE AREA (HA)	CURRENTUSE			
	Chaucer Business Park, Kemsing	4.4	Offices, warehousing & general Industry			
	North Downs Business Park	6.1	Offices, warehousing & general Industry			
	Fort Halstead	40.1	Defence Estates Land			
H2 (g)	Powder Mills (Former GSK Site), Leigh	3.29	Mixed Use – Offices, Warehousing & General Industrial (vacant)			
	(see Mixed Use section)					

Chaucer Business Park, Kemsing (4.4ha)



North Downs Business Park, Dunton Green (6.1ha)



Fort Halstead, Halstead (40.1ha)

