Winchester District Local Plan Part 2: Site Assessments

TRANSPORT

MTRA2 Settlement: WALTHAM CHASE

Each of the sites put forward as part of the Council's Strategic Housing Site Availability Assessment (SHLAA) has been assessed using the same procedure to ensure a consistent and coherent approach across the settlements in the District. Each site has its own 'Site Assessment – Transport' (SAT) sheet.

The transport assessments have been used to evaluate the SHLAA sites' potential for development and as a guide to selecting the most suitable sites. The selection process, however, incorporates a number of other planning and environmental considerations. So, whilst some sites may be rated 'Good' in transport terms, they may not be suitable for development for other reasons. Similarly, sites with inferior transport ratings may score more highly against other considerations. The key piece of information on each SAT sheet is the overall 'Accessibility' rating.

Accessibility Rating

All the SHLAA sites have been assessed to give an overall 'Accessibility' rating. For the purposes of this assessment, 'Accessibility' is defined as the site's proximity (using average walking distances from the furthest part of the site) to **public transport**, **local shops and services** and **primary schools**. The rating bands are –

0 - 400m Excellent 400 - 800m Good 800m - 1600m Adequate Over 1600m Poor

The rating for each site is shown on the accompanying Transport Accessibility Map.

Why is Accessibility rating important?

If a site is reasonably close to a range of goods, facilities and services, and other conditions (e.g. provision of footways etc.) are favourable, then trips are more likely to be made by modes of travel other than the private vehicle. Using the same objective criteria allows for an equitable and consistent method of assessment.

Individual Accessibility Ratings

The SATs also include an assessment and rating for each of the individual services. The assessment criteria (distances) for public transport are slightly reduced from those used for shops & services and primary schools. This is because where access to public transport is the first part of a longer journey, users will therefore only willingly walk a shorter distance (time) as part of that longer journey. The categories in this instance are -

	<u>0 - 400m</u>	400 - 800m	800 -1600m	Over 1600m
Public transport*	Excellent	Adequate	Limited	Poor
Local shops & services	Excellent	Good	Adequate	Poor
Primary schools	Excellent	Good	Adequate	Poor

*Defined as a bus route with at least one bus per hour to locations with a wider range of goods, services, education, employment, etc. than found in the local centre.

Pedestrian links

The SATs also include a brief evaluation of the pedestrian links to the range of facilities under consideration. This is a simple assessment of the local network of footways which would provide access using the following criteria -

Footway widths mainly:	<u><1.2m</u>	1.2 – 1.5m	1.5 – 2m	Over 2m
	Poor	Adequate	Good	Excellent

Summary

Where appropriate, a note at the bottom of each SAT sheet provides further explanation and detailed comment on some of the issues.

Other Notes

The SAT sheets also provide information on possible housing numbers and trip generations. This was used as a guide for more comprehensive transportation assessments that may be required if the site be taken forward as an allocation in Local Plan Part 2. It should not be taken as an actual indication of the number of dwellings that a site could accommodate, as other factors relating to the development of the site would affect that consideration.

SITE ASSESSMENT - TRANSPORT						
Settlement:	WALTHAM C	HASE		Site ref: 2400	6 (small)	
Prev LP No.:				Site Size (Ha):	16.67	
Housing Units (3	80 per Ha):	500	Poten	tial trips (all day):	3501	
Average distanc	e to facilities:	1433	metres	Pk trips in:	193	
'ACCESSIBILITY	' rating:	ADEQUATE		Pk trips out:	105	
Strategic sized s	ite - HCC would	l deal		Pk Hr trips:	298	

Site Overview						
Access	Primary access could be provided via	B2177				
	Secondary access could be provided via	0				
	Are visibility requirements likely to be met?	Yes				
	Could access affect landscape / vegetation?	Little impact				
Vehicles	Is vehicle speed data available?	No				
	Existing speed limits - primary access	50 mph				
	Existing speed limits - secondary access	0 mph				
Pedestrian	Pedestrian access to and around the site is	good				
Cycles	Cycle access to and around the site is	adequate				

Public Transport	Nearest bus stops and services are		1100	metres away
	Pedestrian links to the bus stops are		good	
Assessment of acce provision of bus serv	ess to and	Access to bus services is between is considered limited and would be preferable.		

Local centre,	Nearest local shops and facilities are		1100	metres away
shops & facilities	Pedestrian lin	ks to the shops & facilities are	good	
Assessment of acce centre, shops and fa	SS to local	Access to these facilities is betw which is considered adequate. W necessarily preclude site develop	Vhilst not ideal,	

Local Primary	Nearest local primary schools are		2100	metres away
Schools	Pedestrian lin	ks to the local schools are	good	
Assessment of acce primary schools	ss to local	Access to these facilities is over considered poor as it is too dista would suggest that other sites co	int for most use	ers to walk and

Site Summary / Additional Notes				
Site requirements: development is likely to need	minor works on and off site			
Whilst there are not likely to be any overrriding highway reasons to this site, it is poorly located with respect to access to public transpo therefore could be over-reliant on car based transport. It is therefore could be preferable for development.	rt and primary schools and			

SITE ASSESSMENT - TRANSPORT							
Settlement:	WALTHAM CH	IASE		Site ref:	2406 (big)		
Prev LP No.:			Site Size (Ha):	16.67			
Housing Units (30 per Ha): 500		Potential trips (all day):		3501			
Average distant	ce to facilities:	1633	metres	Pk trips in:	193		
'ACCESSIBILITY' rating: POOR			Pk trips out:	105			
Strategic sized site - HCC would deal			Pk Hr trips:	298			

Site Overview						
Access	Primary access could be provided via	B2177				
	Secondary access could be provided via	0				
	Are visibility requirements likely to be met? Yes					
	Could access affect landscape / vegetation?	Little impact				
Vehicles	Is vehicle speed data available?	No				
	Existing speed limits - primary access 50 m					
	Existing speed limits - secondary access					
Pedestrian	Pedestrian access to and around the site is	good				
Cycles	Cycle access to and around the site is	adequate				
		4000				

Public Transport	Nearest bus stops and services are		1300	metres away
Fublic transport	Pedestrian links to the bus stops are		good	
Assessment of acce provision of bus ser	ess to and	Access to bus services is betweet is considered limited and would be preferable.		

Local centre,	Nearest local	Nearest local shops and facilities are		metres away
shops & facilities	Pedestrian lin	ks to the shops & facilities are	good	
Assessment of acce centre, shops and fa	SS to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal,	

Local Primary	Nearest local primary schools are		2300	metres away
Schools	Pedestrian links to the local schools are		good	
Assessment of acce primary schools	ss to local	Access to these facilities is over considered poor as it is too dista would suggest that other sites co	int for most use	ers to walk and

Site Summary / Additional Notes				
Site requirements: development is likely to need	minor works on and off site			
Whilst there are not likely to be any overrriding highway reasons to this site, it is poorly located with respect to access to public transpo therefore could be over-reliant on car based transport. It is therefor could be preferable for development.	rt and primary schools and			

SITE ASSESSMENT - TRANSPORT						
Settlement:	WALTHAM C	HASE		Site ref:	2405	
Prev LP No.: Site Size (Ha):			8.73			
Housing Units (30 per Ha): 262		Potential trips (all day):		1833		
Average distance	e to facilities:	1233	metres	Pk trips in:	101	
'ACCESSIBILITY' rating: ADEQUATE			Pk trips out:	55		
Strategic sized site - HCC would deal				Pk Hr trips:	156	

Site Overview					
Access	Primary access could be provided via	B2177			
	Secondary access could be provided via 0				
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation?	Little impact			
Vehicles	Is vehicle speed data available?	No			
	Existing speed limits - primary access	50 mph			
	Existing speed limits - secondary access	0 mph			
Pedestrian	Pedestrian access to and around the site is	good			
Cycles	es Cycle access to and around the site is adequate				

Public Transport	Nearest bus stops and services are		900	metres away
Public Transport Pedestrian lir		ks to the bus stops are	good	
Assessment of acce provision of bus serv	ess to and	Access to bus services is between is considered limited and would be preferable.		

Local centre,	Nearest local shops and facilities are		900	metres away
shops & facilities	Pedestrian lin	ks to the shops & facilities are	good	
Assessment of acce centre, shops and fa	SS to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal,	

Local Primary	Nearest local primary schools are		1900	metres away
Schools	Pedestrian links to the local schools are		good	
Assessment of acce primary schools	ss to local	Access to these facilities is over considered poor as it is too dista would suggest that other sites co	int for most use	ers to walk and

Site Summary / Additional Notes				
Site requirements: development is likely to need	minor works on and off site			
Whilst there are not likely to be any overrriding highway reasons to this site, it is poorly located with respect to access to public transpo therefore could be over-reliant on car based transport. It is therefore could be preferable for development.	rt and primary schools and			

	SITE /	ASSESSMEN	NT - TRANS	PORT	
Settlement:	WALTHAM C	HASE		Site ref:	2388
Prev LP No.:				Site Size (Ha):	0.63
Housing Units (30 per Ha): 19		Potential trips (all day):		132	
Average distanc	e to facilities:	833	metres	Pk trips in:	7
'ACCESSIBILITY' rating: ADEQUAT		ADEQUATE		Pk trips out:	4
				Pk Hr trips:	11

Site Overview					
Access	Primary access could be provided via	Lower Chase Road (1)			
	Secondary access could be provided via	0			
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation?	Some impact			
Vehicles	Is vehicle speed data available?	Yes			
	Existing speed limits - primary access	30 mph			
	Existing speed limits - secondary access	0 mph			
Pedestrian	Pedestrian access to and around the site is	adequate			
Cycles	Cycle access to and around the site is adequate				

Public Transport	Nearest bus stops and services are		500	metres away
Fublic transport	Pedestrian lin	ks to the bus stops are	adequate	
		Access to bus services is betwee the site, which is considered ade		netres from

Local centre,	Nearest local shops and facilities are		500	metres away
shops & facilities	Pedestrian links to the shops & facilities are		adequate	
Assessment of acce centre, shops and fa	ss to local	Access to these facilities is betw which is considered good. Whils difficulties in site development te	t not ideal, it	· · · · · · · · · · · · · · · · · · ·

Local Primary	Nearest local primary schools are		1500	metres away
Schools	Pedestrian links to the local schools are		adequate	
Assessment of acce primary schools	ss to local	Access to these facilities is betw which is considered adequate. W necessarily preclude site develo	Vhilst not idea	

Site Summary / Additional Notes					
Site requirements: development is likely to need	minor works on and off site				
No overriding highway issues. Whilst there are no footways on Lower Chase Road, there is pedestrian access to the local facilities and public transport via Evelyn Close.					

	SITE	ASSESSMEN	IT - TRANS	PORT	
Settlement:	WALTHAM C	HASE		Site ref:	2518
Prev LP No.:				Site Size (Ha):	0.08
Housing Units (30 per Ha): 2		Poten	tial trips (all day):	17	
Average distand	ce to facilities:	1133	metres	Pk trips in:	1
'ACCESSIBILITY' rating: ADEQUATE		ADEQUATE		Pk trips out:	1
				Pk Hr trips:	1

Site Overview					
Access	Primary access could be provided via	Lower Chase Road (2)			
	Secondary access could be provided via	0			
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation?	Some impact			
Vehicles	Is vehicle speed data available?	Yes			
	Existing speed limits - primary access	30 mph			
	Existing speed limits - secondary access	0 mph			
Pedestrian	Pedestrian access to and around the site is	poor			
Cycles	Cycle access to and around the site is	adequate			

Public Transport	Nearest bus stops and services are		800	metres away
	Pedestrian lin	poor		
		Access to bus services is betwee site, which is considered adequa		netres from the

Local centre,	Nearest local shops and facilities are		800	metres away
shops & facilities	Pedestrian lin	Pedestrian links to the shops & facilities are poor		
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is betw is considered good. Whilst not id in site development terms.		· · · · · · · · · · · · · · · · · · ·

Local Primary	Nearest local primary schools are		1800	metres away
Schools	Pedestrian links to the local schools are		poor	
Assessment of acce primary schools	ss to local	Access to these facilities is over considered poor as it is too dista would suggest that other sites co	int for most use	ers to walk and

Site Summary / Additional Notes					
Site requirements: development is likely to need	extensive works on and off site				
Development issues: no footway access. There are no footways little opportunity to provide such facilities. Whilst this is a small deve therefore over-dependent on car-based travel.					

	SITE	ASSESSME	NT - TRANS	PORT	
Settlement:	WALTHAM	CHASE		Site ref:	1894
Prev LP No.:				Site Size (Ha):	17.31
Housing Units (30 per Ha): 519			Poten	Potential trips (all day):	
Average distanc	e to facilities:	967	metres	Pk trips in:	200
'ACCESSIBILITY	' rating:	ADEQUATE		Pk trips out:	109
Strategic sized s	ite - HCC woul	d deal		Pk Hr trips:	309

Site Overview						
Access	Primary access could be provided via	Forest Road				
	Secondary access could be provided via	Lower Chase Road (1)				
	Are visibility requirements likely to be met?	Yes				
	Could access affect landscape / vegetation? Some impact					
Vehicles	Is vehicle speed data available?	Yes				
	Existing speed limits - primary access	30 mph				
	Existing speed limits - secondary access	30 mph				
Pedestrian	Pedestrian access to and around the site is	adequate				
Cycles	Cycle access to and around the site is	adequate				

Public Transport	Nearest bus stops and services are		500	metres away
	Pedestrian lin	ks to the bus stops are	adequate	
Assessment of access to and		Access to bus services is between 400 & 800 metres from		metres from
provision of bus services		the site, which is considered adequate.		

Local centre,	Nearest local shops and facilities are		700	metres away
shops & facilities	Pedestrian links to the shops & facilities are		adequate	
Assessment of acce centre, shops and fa	SS to local	Access to these facilities is betw which is considered good. Whils difficulties in site development te	t not ideal, it p	

Local Primary	Nearest local primary schools are		1700	metres away
Schools	Pedestrian links to the local schools are		adequate	
Assessment of acce primary schools	ss to local	Access to these facilities is over considered poor as it is too dista would suggest that other sites co	int for most use	ers to walk and

Site Summary / Additional Notes				
Site requirements: development is likely to need	major works on and off site			
This is a significant sized site (includes 2568 and 2567) Some section 1600 metres from the local schools - 'poor' interms of accessibility. 'adequate' distance. The site would need a comprehensive Transport the access strategy. Impact on Forest Road / B2177 signals would	Most of the site is within ort Assessment to determine			

SITE ASSESSMENT - TRANSPORT						
Settlement:	WALTHAM C	HASE		Site ref:	2568	
Prev LP No.: Site Size			Site Size (Ha):	10.17		
Housing Units (30 per Ha): 305		Potent	tial trips (all day):	2136		
Average distant	ce to facilities:	900	metres	Pk trips in:	117	
'ACCESSIBILITY' rating: ADEQUATE		ADEQUATE		Pk trips out:	64	
Strategic sized site - HCC would deal			Pk Hr trips:	182		

Site Overview					
Access	Primary access could be provided via	Forest Road			
	Secondary access could be provided via	New Road			
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation?	Some impact			
Vehicles	Is vehicle speed data available?	Yes			
	Existing speed limits - primary access	30 mph			
	Existing speed limits - secondary access	30 mph			
Pedestrian	Pedestrian access to and around the site is	adequate			
Cycles	Cycle access to and around the site is	adequate			

Public Transport	Nearest bus stops and services are		300	metres away
	Pedestrian links to the bus stops are		adequate	
		Access to bus services is within considered excellent.	400 metres, wl	nich is

Local centre,	Nearest local shops and facilities are		700	metres away
shops & facilities	Pedestrian links to the shops & facilities are		adequate	
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms.		

Local Primary	Nearest local primary schools are		1700	metres away
Schools	Pedestrian links to the local schools are		adequate	
Assessment of acce primary schools	ess to local	Access to these facilities is over considered poor as it is too dista would suggest that other sites co	int for most use	ers to walk and

Site Summary / Additional Notes				
Site requirements: development is likely to need	major works on and off site			
This is a significant sized site. Some sections would be over 1600 m schools - 'poor' interms of accessibility. Most is within 'adequate' ac offset by the site's proximity to the secondary school. The site wou Transport Assessment to determine the access strategy. Impact on signals would need careful consideration.	cess distance and this is Id need a comprehensive			

	SITE A	SSESSMEI	NT - TRANS	PORT	
Settlement:	WALTHAM CH	HASE		Site ref:	2567
Prev LP No.:			Site Size (Ha):		1.51
Housing Units (30 per Ha):	45	Potential trips (all day):		317
Average distand	ce to facilities:	533	metres	Pk trips in:	17
'ACCESSIBILITY' rating:		GOOD		Pk trips out:	10
				Pk Hr trips:	27

Site Overview					
Access	Primary access could be provided via	Forest Road			
	Secondary access could be provided via	0			
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation? Some impact				
Vehicles	Is vehicle speed data available?	Yes			
	Existing speed limits - primary access	30 mph			
	Existing speed limits - secondary access	0 mph			
Pedestrian	Pedestrian access to and around the site is	good			
Cycles	Cycle access to and around the site is	adequate			

Public Transport	Nearest bus stops and services are		200	metres away
	Pedestrian lin	ks to the bus stops are	good	
		Access to bus services is within considered excellent.	400 metres, w	hich is

Local centre,	Nearest local shops and facilities are		200	metres away
shops & facilities	Pedestrian links to the shops & facilities are		adequate	
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is within considered excellent and presen development terms.	· · · · · · · · · · · · · · · · · · ·	

Local Primary	Nearest local primary schools are		1200	metres away
Schools	Pedestrian lin	ks to the local schools are	good	
Assessment of acce primary schools	ss to local	Access to these facilities is betw which is considered adequate. W necessarily preclude site develo	Vhilst not ideal,	

Site Summary / Additional Notes					
Site requirements: development is likely to need	minor works on and off site				
No overriding highways or transport issues. Smallish site.					

SITE ASSESSMENT - TRANSPORT						
Settlement:	WALTHAM CH	HASE		Site ref:	1837	
Prev LP No.:			Site Size (Ha):		2.4	
Housing Units (30 per Ha):	72	Potential trips (all day):		504	
Average distance	ce to facilities:	667	metres	Pk trips in:	28	
'ACCESSIBILITY' rating: GOOD		GOOD		Pk trips out:	15	
				Pk Hr trips:	43	

Site Overview					
Access	Primary access could be provided via	Forest Road			
	Secondary access could be provided via	Beaucroft Road			
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation?	Some impact			
Vehicles	Is vehicle speed data available?	Yes			
	Existing speed limits - primary access	30 mph			
	Existing speed limits - secondary access	0 mph			
Pedestrian	Pedestrian access to and around the site is	adequate			
Cycles	Cycle access to and around the site is	adequate			

Public Transport	Nearest bus stops and services are		300	metres away
Public Transport Pedestrian		ks to the bus stops are	good	
		Access to bus services is within considered excellent.	400 metres, w	nich is

Local centre,	Nearest local shops and facilities are		600	metres away
shops & facilities	Pedestrian lin	Pedestrian links to the shops & facilities are		
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms.		

Local Primary	Nearest local primary schools are		1100	metres away
Schools	Pedestrian links to the local schools are		adequate	
Assessment of acce primary schools	ess to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not idea	

Site Summary / Additional Notes					
Site requirements: development is likely to need	minor works on and off site				
It is assumed that sites 1837 and 2432 would be developed in succe would not be endorsed via Beaucroft Road (on-street parking issue pedestrian access could be achieved. Subject to safe and appropriate Road.	es, it is assumed that				

SITE ASSESSMENT - TRANSPORT						
Settlement:	WALTHAM CH	IASE		Site ref:	2432	
Prev LP No.:				Site Size (Ha):	3.3	
Housing Units	(30 per Ha):	99	Potential trips (all day):		693	
Average distan	ce to facilities:	733	metres	Pk trips in:	38	
'ACCESSIBILITY' rating: GOOD			Pk trips out:	21		
				Pk Hr trips:	59	

Site Overview					
Access	Primary access could be provided via	Forest Road			
	Secondary access could be provided via	Beaucroft Road			
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation?	Some impact			
Vehicles	Is vehicle speed data available?	Yes			
	Existing speed limits - primary access	30 mph			
	Existing speed limits - secondary access	0 mph			
Pedestrian	Pedestrian access to and around the site is	adequate			
Cycles	Cycle access to and around the site is	adequate			

Public Transport	Nearest bus stops and services are		300	metres away
rubic transport	Pedestrian links to the bus stops are		adequate	
		Access to bus services is within considered excellent.	400 metres, wl	nich is

Local centre,	Nearest local shops and facilities are		700	metres away
shops & facilities	Pedestrian links to the shops & facilities are		adequate	
Assessment of acce centre, shops and fa	SS to local	Access to these facilities is betw which is considered good. Whils difficulties in site development te	t not ideal, it	

Local Primary	Nearest local primary schools are		1200	metres away
Schools	Pedestrian links to the local schools are		adequate	
Assessment of acce primary schools	ss to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal	

Site Summary / Additional Notes					
Site requirements: development is likely to need	minor works on and off site				
It is assumed that sites 1837 and 2432 would be developed in succ would not be endorsed via Beaucroft Road (on-street parking issue pedestrian access could be achieved. Subject to safe and appropria Road.	s, it is assumed that				

SITE ASSESSMENT - TRANSPORT						
Settlement:	WALTHAM C	CHASE		Site ref:	2065	
Prev LP No.:				Site Size (Ha):	2.78	
Housing Units (30 per Ha): 83 Potentia		ial trips (all day):	584			
Average distanc	e to facilities:	300	metres	Pk trips in:	32	
'ACCESSIBILITY' rating: EXCELLENT			Pk trips out:	18		
				Pk Hr trips:	50	

Site Overview					
Access	Primary access could be provided via	B2177			
	Secondary access could be provided via	Solomans Lane			
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation?	Little impact			
Vehicles	Is vehicle speed data available?	Yes			
	Existing speed limits - primary access	50 mph			
	Existing speed limits - secondary access	30 mph			
Pedestrian	Pedestrian access to and around the site is	good			
Cycles	Cycle access to and around the site is	adequate			

Public Transport	Nearest bus stops and services are		200	metres away
	Pedestrian lin	ks to the bus stops are	good	
Assessment of access to and provision of bus services		Access to bus services is within considered excellent.	400 metres, wl	nich is

Local centre,	Nearest local shops and facilities are		400	metres away
shops & facilities	Pedestrian links to the shops & facilities are		good	
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is within considered excellent and presen development terms.	· · · · · · · · · · · · · · · · · · ·	

Local Primary	Nearest local primary schools are		300	metres away
Schools	Pedestrian links to the local schools are		excellent	
Assessment of acce primary schools	ss to local	Access to these facilities is within considered excellent and presen development terms.	· · · · · · · · · · · · · · · · · · ·	

Site Summary / Additional Notes				
Site requirements: development is likely to need	minor works on and off site			
No overriding highway or transport issues . Brownfield site, well located to schools and facilities.				

	SITE A	SSESSMEI	NT - TRANS	PORT	
Settlement:	WALTHAM CH	IASE		Site ref:	2516
Prev LP No.:				Site Size (Ha):	0.34
Housing Units	(30 per Ha):	10	Potential trips (all day):		71
Average distan	ce to facilities:	467	metres	Pk trips in:	4
'ACCESSIBILITY' rating: GOC		GOOD		Pk trips out:	2
				Pk Hr trips:	6

Site Overview						
Access	Primary access could be provided via	Solomans Lane				
	Secondary access could be provided via	0				
	Are visibility requirements likely to be met?	Yes				
	Could access affect landscape / vegetation?	Some impact				
Vehicles	Is vehicle speed data available?	No				
	Existing speed limits - primary access	30 mph				
	Existing speed limits - secondary access	0 mph				
Pedestrian	Pedestrian access to and around the site is	adequate				
Cycles	Cycle access to and around the site is	adequate				

Public Transport	Nearest bus stops and services are		300	metres away
	Pedestrian lin	ks to the bus stops are	good	
		Access to bus services is within considered excellent.	400 metres, wl	nich is

Local centre,	Nearest local shops and facilities are		800	metres away
shops & facilities	Pedestrian links to the shops & facilities are		adequate	
Assessment of acce centre, shops and fa	SS to local	Access to these facilities is betw which is considered good. Whils difficulties in site development te	t not ideal, it p	

Local Primary	Nearest local primary schools are		300	metres away
Schools	Pedestrian links to the local schools are		good	
Assessment of acce primary schools	ess to local	Access to these facilities is betw which is considered good. Whils difficulties in site development te	t not ideal, it pr	

Site Summary / Additional Notes					
Site requirements: development is likely to need	minor works on and off site				
No overriding highways or transport issues. Small site, but reasonable access provision. However, providing a safe vehicular access could result in significant landscape impacts.					

SITE ASSESSMENT - TRANSPORT							
Settlement:	ettlement: WALTHAM CHASE			Site ref:	2012		
Prev LP No.:				Site Size (Ha):	Not known		
Housing Units (30 per Ha): 0		Potential trips (all day):		0			
Average distance	to facilities:	1300	metres	Pk trips in:	0		
'ACCESSIBILITY' rating: ADEQUATE		ADEQUATE		Pk trips out:	0		
				Pk Hr trips:	0		

Site Overview					
Access	Primary access could be provided via	Blackhouse Lane			
	Secondary access could be provided via	0			
	Are visibility requirements likely to be met?	Not Clear			
	Could access affect landscape / vegetation?	Some impact			
Vehicles	Is vehicle speed data available?	No			
	Existing speed limits - primary access	60 mph			
	Existing speed limits - secondary access	0 mph			
Pedestrian	Pedestrian access to and around the site is	poor			
Cycles	Cycle access to and around the site is	poor			

Public Transport	Nearest local shops and facilities are		1200	metres away
Fublic Transport	Pedestrian links to the bus stops are		poor	
Assessment of acce provision of bus serv	ices	Access to bus services is betweet is considered limited and would be preferable.		

Local centre,	Nearest local primary schools are		1600	metres away
shops & facilities	Pedestrian lin	edestrian links to the shops & facilities are poor		
Assessment of acce centre, shops and fa	SS to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal	

Local Primary	Nearest local primary schools are		1100	metres away
Schools	Pedestrian links to the local schools are		poor	
Assessment of acce primary schools	ess to local	Access to these facilities is betw which is considered adequate. W necessarily preclude site develop	Vhilst not ideal	· · · · · · · · · · · · · · · · · · ·

Site Summary / Additional Notes				
Site requirements: development is likely to need	extensive works on and off site			
Transport issues exist with this site. Despite this site being asse accessibility, the lack of any footways (and the lack of space to prov from development consideration. It is not clear how access would be Lane would be totally unsuitable for additional residential traffic.	vide) should proclude this site			

SITE ASSESSMENT - TRANSPORT						
Settlement:	WALTHAM CH	HASE		Site ref:	2528	
Prev LP No.:	No.: Site Size (Ha):		Site Size (Ha):	5.41		
Housing Units (30 per Ha):	162	Potential trips (all day):		1136	
Average distand	ce to facilities:	733	metres	Pk trips in:	62	
'ACCESSIBILITY' rating: GOOD			Pk trips out:	34		
Strategic sized site - HCC would deal			Pk Hr trips:	97		

Site Overview						
Access	Primary access could be provided via	B2177				
	Secondary access could be provided via	0				
	Are visibility requirements likely to be met?	Yes				
	Could access affect landscape / vegetation?	Little impact				
Vehicles	Is vehicle speed data available?	Yes				
	Existing speed limits - primary access	50 mph				
	Existing speed limits - secondary access	0 mph				
Pedestrian	Pedestrian access to and around the site is	adequate				
Cycles	Cycle access to and around the site is	adequate				

Public Transport	Nearest bus stops and services are		400	metres away
Public Transport Pedestrian		inks to the bus stops are good		
		Access to bus services is within considered excellent.	400 metres, wl	nich is

Local centre,	Nearest local shops and facilities are		1000	metres away
shops & facilities	Pedestrian links to the shops & facilities are		adequate	
Assessment of access to local		Access to these facilities is between 800 & 1600 metres, which is considered adequate. Whilst not ideal, it would not necessarily preclude site development.		

Local Primary	Nearest local primary schools are		800	metres away
Schools	Pedestrian links to the local schools are		adequate	
Assessment of acce primary schools	ess to local	Access to these facilities is betw which is considered good. Whils difficulties in site development te	t not ideal, it p	· · · · · · · · · · · · · · · · · · ·

Site Summary / Additional Notes				
Site requirements: development is likely to need	minor works on and off site			
No overriding highways or transport issues. Large rural site sou Proximity of school and bus route improves access credentials abor anticipated for the site.				

SITE ASSESSMENT - TRANSPORT						
Settlement:	WALTHAM C	HASE		Site ref:	2573	
Prev LP No.:	Prev LP No.: Site Size (Ha):			Site Size (Ha):	8.5	
Housing Units (30 per Ha): 255		Potent	tial trips (all day):	1785		
Average distance	to facilities:	933	metres	Pk trips in:	98	
'ACCESSIBILITY' rating: ADEQUATE			Pk trips out:	54		
Strategic sized site - HCC would deal			Pk Hr trips:	152		

Site Overview						
Access	Primary access could be provided via	Sandy Lane				
	Secondary access could be provided via	Little Bull Lane				
	Are visibility requirements likely to be met?	No				
	Could access affect landscape / vegetation?	Severe impact				
Vehicles	Is vehicle speed data available?	No				
	Existing speed limits - primary access	60 mph				
	Existing speed limits - secondary access	30 mph				
Pedestrian	Pedestrian access to and around the site is	poor				
Cycles	Cycle access to and around the site is	poor				
		-				

Public Transport	Nearest bus stops and services are		800	metres away
	Pedestrian lin	ks to the bus stops are	poor	
		Access to bus services is betwee the site, which is considered ade		netres from

Local centre,	Nearest local shops and facilities are		900	metres away
shops & facilities	Pedestrian lin	ks to the shops & facilities are	poor	
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is between 800 & 1600 metres, which is considered adequate. Whilst not ideal, it would not necessarily preclude site development.		

Local Primary	Nearest local primary schools are		1100	metres away
Schools	Pedestrian links to the local schools are		poor	
Assessment of acce primary schools	ss to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal,	

Site Summary / Additional Notes				
Site requirements: development is likely to need major works on and off site				
There are significant highways and transport issues with the despite the 'adequate'accessibility rating. Sandy Lane and Bull La facilities and their restricted width and lack of verges would make difficult. It is recommended that if development options for this sit after sites to the north are implemented to allow a staged upgrade	ne have no pedestrian safe pedestrian access e were pursued, this would be			
infrastructure.				

	SITE A	SSESSME	NT - TRANS	PORT	
Settlement:	WALTHAM CI	HASE		Site ref:	2466
Prev LP No.:	No.: Site Size (Ha):		Site Size (Ha):	0.14	
Housing Units (30 per Ha): 4		Potential trips (all day):		29	
Average distant	ce to facilities:	633	metres	Pk trips in:	2
'ACCESSIBILITY' rating:		GOOD		Pk trips out:	1
				Pk Hr trips:	2

Site Overview					
Access	Primary access could be provided via	Bull Lane			
	Secondary access could be provided via	0			
	Are visibility requirements likely to be met?	Not clear			
	Could access affect landscape / vegetation?	Some impact			
Vehicles	Is vehicle speed data available?	No			
	Existing speed limits - primary access	30 mph			
	Existing speed limits - secondary access	0 mph			
Pedestrian	Pedestrian access to and around the site is	poor			
Cycles	Cycle access to and around the site is	poor			

Public Transport	Nearest bus stops and services are		400	metres away
Fublic transport	Pedestrian links to the bus stops are		poor	
		Access to bus services is within considered excellent.	400 metres, wh	nich is

Local centre,	Nearest local	Nearest local shops and facilities are		metres away
shops & facilities	Pedestrian lin	an links to the shops & facilities are poor		
Assessment of acce centre, shops and fa	SS to local	Access to these facilities is betw is considered good. Whilst not id in site development terms.		

Local Primary	Nearest local primary schools are		1000	metres away
Schools	Pedestrian lin	ks to the local schools are	poor	
Assessment of acce primary schools	ss to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal,	,

Site Summary / Additional Notes				
Site requirements: development is likely to need	extensive works on and off site			
There are significant highways and transport issues with the development of this site, despite its 'good' accessibility rating. Sandy Lane and Bull Lane have no pedestrian facilities and their restricted width and lack of verges would make safe pedestrian access difficult. It is recommended that if development options for this site were pursued, this would be after sites to				
the north are implemented to allow a staged upgrading of the local				

	SITE A	SSESSME	NT - TRANS	PORT	
Settlement:	WALTHAM CH	HASE Site ref:		Site ref:	2562
Prev LP No.:	Prev LP No.: Site Size (Ha)		Site Size (Ha):	0.2	
Housing Units (Housing Units (30 per Ha): 6 Poten		Potent	tial trips (all day):	42
Average distand	ce to facilities:	667	metres	Pk trips in:	2
'ACCESSIBILITY' rating: G		GOOD		Pk trips out:	1
				Pk Hr trips:	4

Site Overview					
Access	Primary access could be provided via	Sandy Lane			
	Secondary access could be provided via	0			
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation? Some impact				
Vehicles	Is vehicle speed data available?	No			
	Existing speed limits - primary access	60 mph			
	Existing speed limits - secondary access	0 mph			
Pedestrian	Pedestrian access to and around the site is	poor			
Cycles	Cycle access to and around the site is	adequate			

Public Transport	Nearest bus stops and services are		200	metres away	
Fublic transport	Pedestrian links to the bus stops are			poor	
		Access to bus services is within considered excellent.	400 metres, wl	hich is	

Local centre,	Nearest local shops and facilities are		600	metres away
shops & facilities	Pedestrian links to the shops & facilities are		poor	
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is betw which is considered good. Whils difficulties in site development te	t not ideal, it pr	· · · · · · · · · · · · · · · · · · ·

Local Primary	Nearest local primary schools are		1200	metres away
Schools	Pedestrian links to the local schools are		poor	
Assessment of acce primary schools	ss to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal,	

Site Summary / Additional Notes					
Site requirements: development is likely to need	major works on and off site				
Highway ssues: Sandy Lane in its present state is totally unsuitable for additional					
development traffic and only a significant package of works, deliverable by the sites to the east					
should allow development. This site could be included in that packa	ge.				

	SITE A	SSESSMEI	NT - TRANS	PORT	
Settlement:	WALTHAM CH	HASE		Site ref:	1892
Prev LP No.:	Prev LP No.: Site Size (Ha):		Site Size (Ha):	0.72	
Housing Units (30 per Ha): 22 Pote		Potent	tial trips (all day):	151	
Average distant	ce to facilities:	700	metres	Pk trips in:	8
'ACCESSIBILITY' rating: GO		GOOD		Pk trips out:	5
				Pk Hr trips:	13

Site Overview					
Access	Primary access could be provided via	Sandy Lane			
	Secondary access could be provided via	Curdridge Lane			
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation?	Some impact			
Vehicles	Is vehicle speed data available?	Yes			
	Existing speed limits - primary access	60 mph			
	Existing speed limits - secondary access	60 mph			
Pedestrian	Pedestrian access to and around the site is	adequate			
Cycles	Cycle access to and around the site is	adequate			
		·			

Public Transport	Nearest bus stops and services are		300	metres away
Fublic Transport	Pedestrian lin	ks to the bus stops are	adequate	
		Access to bus services is within considered excellent.	400 metres, wl	nich is

Local centre,	Nearest local shops and facilities are		600	metres away
shops & facilities	Pedestrian links to the shops & facilities are		adequate	
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms.		· · · · · · · · · · · · · · · · · · ·

Local Primary	Nearest local primary schools are		1200	metres away
Schools	Pedestrian links to the local schools are		adequate	
Assessment of acce primary schools	ss to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal	

Site Summary / Additional Notes					
Site requirements: development is likely to need	major works on and off site				
Highway Issues: Sites 1892, 1890, 2566 and 1893 have been grow Sandy Lane in its present state is totally unsuitable for addition only a significant package of works, deliverable by the four develop would allow for the development. This site could be developed in is from Curdridge Lane.	nal development traffic and ment options in conjunction				

	SITE A	SSESSMEI	NT - TRANS	PORT	
Settlement:	WALTHAM CH	IASE		Site ref:	1890
Prev LP No.: Site Size (Ha)		Site Size (Ha):	0.2		
Housing Units (30 per Ha): 6		Potent	ial trips (all day):	42	
Average distand	ce to facilities:	700	metres	Pk trips in:	2
'ACCESSIBILITY' rating:		GOOD		Pk trips out:	1
				Pk Hr trips:	4

Site Overview					
Access	Primary access could be provided via	Sandy Lane			
	Secondary access could be provided via	0			
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation? Some impact				
Vehicles	Is vehicle speed data available?	Yes			
	Existing speed limits - primary access	60 mph			
	Existing speed limits - secondary access	0 mph			
Pedestrian	Pedestrian access to and around the site is	poor			
Cycles	Cycle access to and around the site is	poor			

Public Transport	Nearest bus stops and services are		300	metres away
Fublic Transport	Pedestrian lin	ks to the bus stops are	poor	
		Access to bus services is within considered excellent.	400 metres, wl	hich is

Local centre,	Nearest local shops and facilities are		600	metres away
shops & facilities	Pedestrian links to the shops & facilities are		poor	
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is betw which is considered good. Whils difficulties in site development te	t not ideal, it pr	· · · · · · · · · · · · · · · · · · ·

Local Primary	Nearest local	primary schools are	1200	metres away
Schools	Pedestrian lin	ks to the local schools are	poor	
Assessment of acce primary schools	ss to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal,	

Site Summary / Additional Notes					
Site requirements: development is likely to need	major works on and off site				
Highway Issues: Sites 1892, 1890, 2566 and 1893 have been grouped for assessment.					
Sandy Lane in its present state is totally unsuitable for additional development traffic and					
only a significant package of works, deliverable by the four development options in conjunction					
would allow for the development. This site could be developed in isolation in the first instance					
from Curdridge Lane.					

	SITE A	SSESSMEI	NT - TRANS	PORT	
Settlement:	WALTHAM CH	IASE		Site ref:	2566
Prev LP No.:			Site Size (Ha):		2.5
Housing Units (using Units (30 per Ha): 75 Poten		Potent	ial trips (all day):	525
Average distance	ce to facilities:	700	metres	Pk trips in:	29
'ACCESSIBILITY' rating:		GOOD		Pk trips out:	16
				Pk Hr trips:	45

Primary access could be provided via	Sandy Lane			
	Sanuy Lane			
Secondary access could be provided via 0				
Are visibility requirements likely to be met?	Yes			
Could access affect landscape / vegetation? Some impact				
s vehicle speed data available?	Yes			
Existing speed limits - primary access	60 mph			
Existing speed limits - secondary access	0 mph			
Pedestrian access to and around the site is	poor			
Cycle access to and around the site is	poor			
E	Could access affect landscape / vegetation? s vehicle speed data available? Existing speed limits - primary access Existing speed limits - secondary access Pedestrian access to and around the site is			

Public Transport	Nearest bus stops and services are		300	metres away
	Pedestrian lin			
		Access to bus services is within considered excellent.	400 metres, wh	nich is

Local centre,	Nearest local shops and facilities are		600	metres away
shops & facilities	Pedestrian links to the shops & facilities are		poor	
Assessment of acce centre, shops and fa	ss to local	Access to these facilities is betw which is considered good. Whils difficulties in site development te	t not ideal, it pr	· · · · · · · · · · · · · · · · · · ·

Local Primary	Nearest local primary schools are		1200	metres away
Schools	Pedestrian links to the local schools are		poor	
Assessment of acce primary schools	ess to local	Access to these facilities is betw which is considered adequate. W necessarily preclude site develo	Vhilst not ideal,	· · ·

Site Summary / Additional Notes					
Site requirements: development is likely to need	major works on and off site				
Highway Issues: Sites 1892, 1890, 2566 and 1893 have been gro Sandy Lane in its present state is totally unsuitable for addition only a significant package of works, deliverable by the four develop would allow for the development. This site could be developed in is from Curdridge Lane.	nal development traffic and ment options in conjunction				

	SITE A	SSESSMEI	NT - TRANS	PORT	
Settlement:	WALTHAM CH	HASE Site ref:		Site ref:	1893
Prev LP No.:			Site Size (Ha):		2.2
Housing Units (30 per Ha):	0 per Ha): 66 Potent		ial trips (all day):	462
Average distance	ce to facilities:	700	metres	Pk trips in:	25
'ACCESSIBILITY' rating:		GOOD		Pk trips out:	14
				Pk Hr trips:	39

	Site Overview					
Access	Primary access could be provided via	Sandy Lane				
	Secondary access could be provided via 0					
	Are visibility requirements likely to be met?	Yes				
	Could access affect landscape / vegetation? Some impact					
Vehicles	Is vehicle speed data available?	No				
	Existing speed limits - primary access	60 mph				
	Existing speed limits - secondary access	0 mph				
Pedestrian	Pedestrian access to and around the site is	poor				
Cycles	Cycle access to and around the site is	poor				
-		I*				

Public Transport	Nearest bus stops and services are		300	metres away
			poor	
		Access to bus services is within considered excellent.	400 metres, wh	nich is

Local centre,	Nearest local shops and facilities are		600	metres away
shops & facilities	Pedestrian links to the shops & facilities are		poor	
Assessment of acce centre, shops and fa	ss to local	Access to these facilities is betw which is considered good. Whils difficulties in site development te	t not ideal, it pr	· · · · · · · · · · · · · · · · · · ·

Local Primary	Nearest local primary schools are		1200	metres away
Schools	Pedestrian links to the local schools are		poor	
Assessment of acce primary schools	ess to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal,	

Site Summary / Additional Notes					
Site requirements: development is likely to need	major works on and off site				
Highway Issues: Sites 1892, 1890, 2566 and 1893 have been grown Sandy Lane in its present state is totally unsuitable for additionality only a significant package of works, deliverable by the four develow would allow for the development. This site could be developed in i from Curdridge Lane.	onal development traffic and oment options in conjunction				

	SITE A	SSESSME	NT - TRANS	PORT	
Settlement:	WALTHAM CH	HASE		Site ref:	2564
Prev LP No.:			Site Size (Ha):		0.4
Housing Units (30 per Ha): 12		12	Potent	tial trips (all day):	84
Average distand	ce to facilities:	767	metres	Pk trips in:	5
'ACCESSIBILITY' rating:		GOOD		Pk trips out:	3
				Pk Hr trips:	7

	Site Overview					
Access	Primary access could be provided via	Curdridge Lane				
	Secondary access could be provided via	0				
	Are visibility requirements likely to be met?	No				
	Could access affect landscape / vegetation? Som					
Vehicles	Is vehicle speed data available?	Yes				
	Existing speed limits - primary access	60 mph				
	Existing speed limits - secondary access	0 mph				
Pedestrian	Pedestrian access to and around the site is	poor				
Cycles	Cycle access to and around the site is	poor				
Cycles	Cycle access to and around the site is	poor				

Public Transport	Nearest bus stops and services are		100	metres away
	Pedestrian links to the bus stops are		poor	
		Access to bus services is within considered excellent.	400 metres, wl	hich is

Local centre,	Nearest local shops and facilities are		600	metres away
shops & facilities	Pedestrian links to the shops & facilities are		poor	
Assessment of acce centre, shops and fa	ss to local	Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms.		

Local Primary	Nearest local primary schools are		1600	metres away	
Schools	Pedestrian lin	destrian links to the local schools are		poor	
Assessment of acce primary schools	ess to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal		

Site Summary / Additional Notes				
Site requirements: development is likely to need	extensive works on and off site			
Highway Issues: Sites 2564 and 2530 have been grouped for ass been rated 'good' for access to a range of facilities and services, th these sites, though there is space on the verge (south side) to prov the road, in conjunction with the vehicle speeds / speed limit, may provide safe access (visibility splays).	ere is no footway serving vide a facility. The curvature of			

	SITE A	SSESSME	NT - TRANS	PORT	
Settlement:	WALTHAM CH	IASE		Site ref:	2530
Prev LP No.:				Site Size (Ha):	0.51
Housing Units	(30 per Ha):	15	Potent	tial trips (all day):	107
Average distan	ce to facilities:	767	metres	Pk trips in:	6
'ACCESSIBILITY' rating:		GOOD		Pk trips out:	3
				Pk Hr trips:	9

	Site Overview					
Access	Primary access could be provided via	Curdridge Lane				
	Secondary access could be provided via	0				
	Are visibility requirements likely to be met?	No				
	Could access affect landscape / vegetation?	Some impact				
Vehicles	Is vehicle speed data available?	Yes				
	Existing speed limits - primary access	60 mph				
	Existing speed limits - secondary access	0 mph				
Pedestrian	Pedestrian access to and around the site is	poor				
Cycles	Cycle access to and around the site is	poor				
Cycles	Cycle access to and around the site is	poor				

Public Transport	Nearest bus stops and services are		100	metres away
Fublic Transport			poor	
Assessment of access to and provision of bus services		Access to bus services is within considered excellent.	400 metres, wl	hich is

Local centre,	Nearest local shops and facilities are		600	metres away	
shops & facilities	Pedestrian lin	estrian links to the shops & facilities are		poor	
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms.			

Local Primary	Nearest local primary schools are		1600 metres awa	
Schools Pedestrian lin		ks to the local schools are	poor	
Assessment of acce primary schools	ss to local	Access to these facilities is betw which is considered adequate. W necessarily preclude site develop	Vhilst not ideal,	

Site Summary / Additional Notes	
Site requirements: development is likely to need	extensive works on and off site
Highway Issues: Sites 2564 and 2530 have been grouped for ass been rated 'good' for access to a range of facilities and services, th these sites, though there is space on the verge (south side) to prov the road, in conjunction with the vehicle speeds / speed limit, may r provide safe access (visibility splays).	ere is no footway serving ide a facility. The curvature of

	SITE A	SSESSME	NT - TRANS	PORT	
Settlement:	WALTHAM CI	HASE		Site ref:	379
Prev LP No.:				Site Size (Ha):	1
Housing Units (30 per Ha):	30	Potent	tial trips (all day):	210
Average distant	ce to facilities:	700	metres	Pk trips in:	12
'ACCESSIBILITY' rating:		GOOD		Pk trips out:	6
				Pk Hr trips:	18

	Site Overview					
Access	Primary access could be provided via	Clewers Hill				
	Secondary access could be provided via	0				
	Are visibility requirements likely to be met?	Yes				
	Could access affect landscape / vegetation?	Some impact				
Vehicles	Is vehicle speed data available?	Yes				
	Existing speed limits - primary access	30 mph				
	Existing speed limits - secondary access	0 mph				
Pedestrian	Pedestrian access to and around the site is	poor				
Cycles	Cycle access to and around the site is	adequate				
Cycles	Cycle access to and around the site is	adequate				

Public Transport	Nearest bus stops and services are		100	metres away	
Fublic Transport	Pedestrian links to the bus stops are			poor	
		Access to bus services is within considered excellent.	400 metres, wl	hich is	

Local centre,	Nearest local shops and facilities are		500 metres awa		
shops & facilities	Pedestrian lin	Pedestrian links to the shops & facilities are		poor	
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms.			

Local Primary	Nearest local primary schools are		1500	metres away
Schools	Pedestrian lin	ks to the local schools are	poor	
Assessment of acce primary schools	ess to local	Access to these facilities is betw which is considered adequate. W necessarily preclude site develo	Vhilst not ideal,	· · · · · · · · · · · · · · · · · · ·

Site Summary / Additional Notes				
Site requirements: development is likely to need	extensive works on and off site			
Highway issues: Whilst this sites has been rated 'good' for access services, there is no footway serving the site, nor does there appea a facility.	0			

	SITE	ASSESSMEN	T - TRANS	PORT	
Settlement:	WALTHAM C	HASE		Site ref:	1890
Prev LP No.:				Site Size (Ha):	0.1
Housing Units (30 per Ha): 3 Potential tri		tial trips (all day):	21		
Average distand	ce to facilities:	933	metres	Pk trips in:	1
'ACCESSIBILITY' rating:		ADEQUATE		Pk trips out:	1
				Pk Hr trips:	2

	Site Overview					
Access	Primary access could be provided via	Clewers Hill				
	Secondary access could be provided via	0				
	Are visibility requirements likely to be met?	Yes				
	Could access affect landscape / vegetation?	Some impact				
Vehicles	Is vehicle speed data available?	Yes				
	Existing speed limits - primary access	30 mph				
	Existing speed limits - secondary access	0 mph				
Pedestrian	Pedestrian access to and around the site is	poor				
Cycles	Cycle access to and around the site is	adequate				

Public Transport	Nearest bus stops and services are		400	metres away	
	Pedestrian links to the bus stops are			poor	
		Access to bus services is within considered excellent.	400 metres, wl	hich is	

Local centre,	Nearest local shops and facilities are		700	metres away
shops & facilities	Pedestrian lin	edestrian links to the shops & facilities are		
Assessment of acce centre, shops and fa	ess to local	Access to these facilities is betw is considered good. Whilst not ic in site development terms.		

Local Primary	Nearest local primary schools are		1700	metres away	
Schools	Pedestrian lin	destrian links to the local schools are		poor	
Assessment of acce primary schools	ess to local	Access to these facilities is over considered poor as it is too dista would suggest that other sites co	int for most use	ers to walk and	

Site Summary / Additional Notes				
Site requirements: development is likely to need	extensive works on and off site			
Highway Issues: Whilst this site has been rated 'adequate' for acc and services, there is no footway serving it, nor does there appear facility. In addition, the junction of Clewers Hill / Clewers Lane suffer additional trafffic should be resisted.	to be space to provide such a			

	SITE ASSESSMENT - TRANSPORT						
Settlement:	WALTHAM CHASE Site ref:			Site ref:	2529		
Prev LP No.: Site Size (Ha):			Site Size (Ha):	0.74			
Housing Units (30 per Ha): 22			Potential trips (all day):		155		
Average distance	e to facilities:	933	metres	Pk trips in:	9		
'ACCESSIBILITY' rating: ADEQUATE			Pk trips out:	5			
				Pk Hr trips:	13		

Site Overview					
Access	Primary access could be provided via	Clewers Hill			
	Secondary access could be provided via	0			
	Are visibility requirements likely to be met?	Yes			
	Could access affect landscape / vegetation?	Some impact			
Vehicles	Is vehicle speed data available?	Yes			
	Existing speed limits - primary access	30 mph			
	Existing speed limits - secondary access	0 mph			
Pedestrian	Pedestrian access to and around the site is	poor			
Cycles	Cycle access to and around the site is	adequate			
		1			

Public Transport	Nearest bus stops and services are		600	metres away
Fublic transport	Pedestrian links to the bus stops are		poor	
		Access to bus services is betwee site, which is considered adequated		netres from the

Local centre,	Nearest local shops and facilities are		600	metres away
shops & facilities	Pedestrian lin	ks to the shops & facilities are	poor	
Assessment of access to local centre, shops and facilities		Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms.		

Local Primary	Nearest local primary schools are		1600	metres away
Schools	Pedestrian links to the local schools are		poor	
Assessment of acce primary schools	ss to local	Access to these facilities is betw which is considered adequate. W necessarily preclude site develo	Vhilst not ideal,	· · ·

Site Summary / Additional Notes				
Site requirements: development is likely to need	extensive works on and off site			
Minor Highway Issues : Sites 2529, 1753, 2491 and 2288 have be Clewers Lane has no footways at present, but does (via Provene G access to the local centre. It is recommended that these four sites, deliver a package of improved footway facilities.	ardens) offer good pedestrian			

SITE ASSESSMENT - TRANSPORT						
Settlement:	nt: WALTHAM CHASE			Site ref:	1753	
Prev LP No.:			Site Size (Ha):		1.7	
Housing Units (30 per Ha): 51		Potential trips (all day):		357		
Average distance to facilities: 933		metres	Pk trips in:	20		
'ACCESSIBILITY' rating: ADEQUATE		ADEQUATE		Pk trips out:	11	
				Pk Hr trips:	30	

Site Overview						
Primary access could be provided via	Clewers Hill					
Secondary access could be provided via	0					
Are visibility requirements likely to be met?	Yes					
Could access affect landscape / vegetation? Some impact						
Is vehicle speed data available?	Yes					
Existing speed limits - primary access	30 mph					
Existing speed limits - secondary access	0 mph					
Pedestrian access to and around the site is	poor					
Cycle access to and around the site is	adequate					
	 Primary access could be provided via Secondary access could be provided via Are visibility requirements likely to be met? Could access affect landscape / vegetation? Is vehicle speed data available? Existing speed limits - primary access Existing speed limits - secondary access Pedestrian access to and around the site is 					

Public Transport	Nearest bus stops and services are		600	metres away
	Pedestrian links to the bus stops are		poor	
		Access to bus services is betwee site, which is considered adequate		netres from the

Local centre,	Nearest local shops and facilities are		600	metres away
shops & facilities	Pedestrian lin	an links to the shops & facilities are poor		
Assessment of acce centre, shops and fa	ss to local	Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms.		

Local Primary Nearest loca		primary schools are	1600	metres away
Schools	Pedestrian links to the local schools are		poor	
Assessment of acce primary schools	ess to local	Access to these facilities is betw which is considered adequate. V necessarily preclude site develo	Vhilst not ideal,	

Site Summary / Additional Notes					
Site requirements: development is likely to need	extensive works on and off site				
Minor Highway Issues : Sites 2529, 1753, 2491 and 2288 have be Clewers Lane has no footways at present, but does (via Provene G access to the local centre. It is recommended that these four sites, deliver a package of improved footway facilities.	ardens) offer good pedestrian				

SITE ASSESSMENT - TRANSPORT						
Settlement:	WALTHAM CHASE			Site ref:	2491	
Prev LP No.:			Site Size (Ha):		0.18	
Housing Units (30 per Ha): 5		Potential trips (all day):		38		
Average distance to facilities: 933		metres	Pk trips in:	2		
'ACCESSIBILITY' rating: ADEQUATE		ADEQUATE		Pk trips out:	1	
				Pk Hr trips:	3	

Primary access could be provided via	Clewers Hill			
Secondary access could be provided via	0			
Are visibility requirements likely to be met?	Yes			
Could access affect landscape / vegetation? Some impact				
Is vehicle speed data available?	Yes			
Existing speed limits - primary access	30 mph			
Existing speed limits - secondary access	0 mph			
Pedestrian access to and around the site is	poor			
Cycle access to and around the site is	adequate			
	Secondary access could be provided via Are visibility requirements likely to be met? Could access affect landscape / vegetation? Is vehicle speed data available? Existing speed limits - primary access Existing speed limits - secondary access Pedestrian access to and around the site is			

Public Transport	Nearest bus stops and services are		600	metres away
	Pedestrian links to the bus stops are		poor	
		Access to bus services is between 400 & 800 metres from the site, which is considered adequate.		netres from the

Local centre,	Nearest local shops and facilities are		600	metres away
shops & facilities	Pedestrian links to the shops & facilities are		poor	
Assessment of acce centre, shops and fa	ss to local	Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms.		

Local Primary	Nearest local primary schools are		1600	metres away
Schools	Pedestrian links to the local schools are		poor	
Assessment of access to local		Access to these facilities is between 800 & 1600 metres, which is considered adequate. Whilst not ideal, it would not necessarily preclude site development.		

Site Summary / Additional Notes		
Site requirements: development is likely to need extensive works on and off site		
Minor Highway Issues : Sites 2529, 1753, 2491 and 2288 have been grouped for assessment. Clewers Lane has no footways at present, but does (via Provene Gardens) offer good pedestrian access to the local centre. It is recommended that these four sites, if allocated together, could deliver a package of improved footway facilities.		

SITE ASSESSMENT - TRANSPORT					
Settlement:	WALTHAM C	WALTHAM CHASE		Site ref:	2288
Prev LP No.:		Site Size (Ha):		0.37	
Housing Units (30 per Ha): 11		11	Potential trips (all day):		78
Average distance	e to facilities:	933	metres	Pk trips in:	4
'ACCESSIBILITY' rating:		ADEQUATE		Pk trips out:	2
				Pk Hr trips:	7

Site Overview				
Access	Primary access could be provided via	Clewers Hill		
	Secondary access could be provided via	0		
	Are visibility requirements likely to be met?	Yes		
	Could access affect landscape / vegetation? Some impact			
Vehicles	Is vehicle speed data available?	Yes		
	Existing speed limits - primary access	30 mph		
	Existing speed limits - secondary access	0 mph		
Pedestrian	Pedestrian access to and around the site is	s poor		
Cycles	Cycle access to and around the site is	adequate		
Cycles Cycle access to and around the site is adequate		adequate		

Public Transport		Nearest bus stops and services are found		600	metres away
		Pedestrian links to the bus stops are		poor	
			Access to bus services is between 400 & 800 metres from the site, which is considered adequate.		

Local centre, Nearest local		shops and facilities are	600	metres away
shops & facilities	Pedestrian links to the shops & facilities are		poor	
Assessment of access to local centre, shops and facilities		Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms.		

Local Primary	Nearest local primary schools are		1600	metres away
Schools	Pedestrian links to the local schools are		poor	
Assessment of access to local		Access to these facilities is between 800 & 1600 metres, which is considered adequate. Whilst not ideal, it would not necessarily preclude site development.		

Site Summary / Additional Notes		
Site requirements: development is likely to need	extensive works on and off site	
Minor Highway Issues : Sites 2529, 1753, 2491 and 2288 have be Clewers Lane has no footways at present, but does (via Provene G access to the local centre. It is recommended that these four sites, deliver a package of improved footway facilities.	ardens) offer good pedestrian	

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