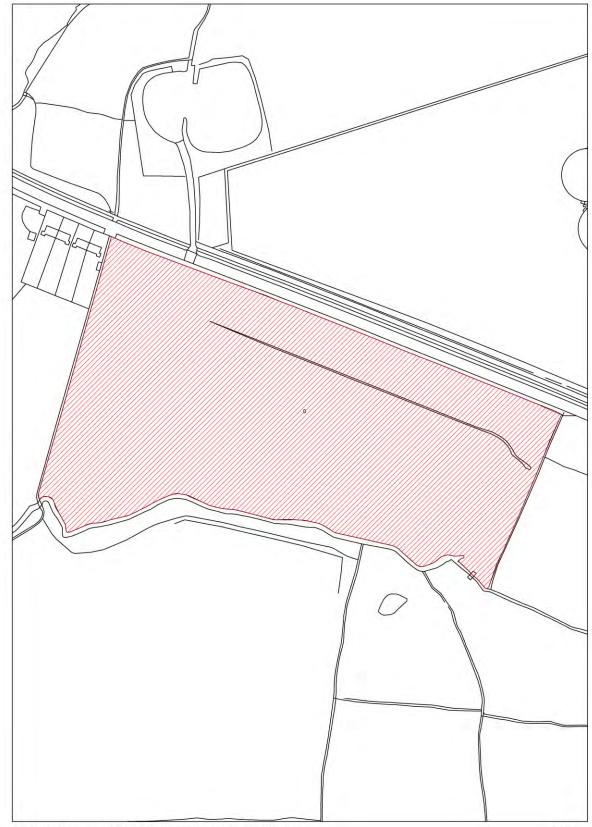


Development Management Plan (Regulation 19) Housing and Economic Land Availability Assessment (HELAA) Appendix 2.2a: Sites Promoted for Housing Area 2a

January 2018





EW01 – Land south of Woodhatch Road, Reigate

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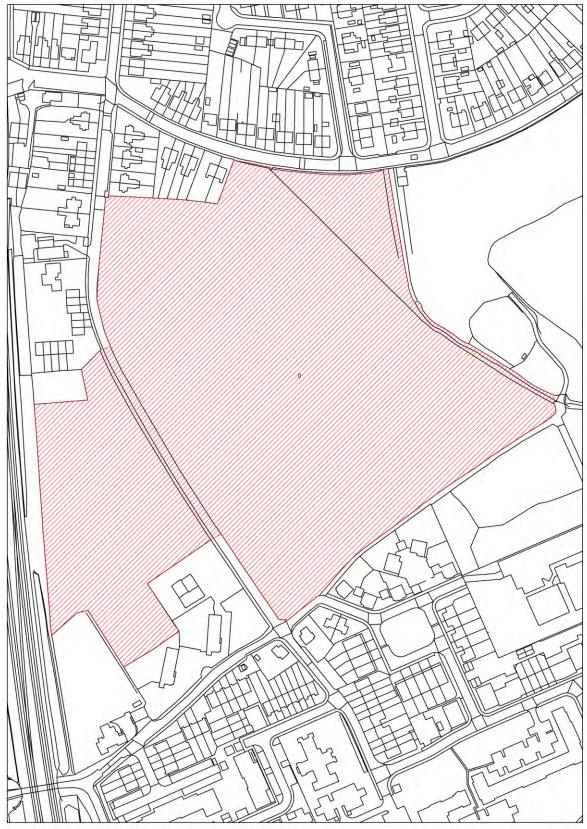
Site details	
HELAA Reference	EW01
Source of site	Call for Sites
Site name	Land at Woodhatch Road, Reigate
Existing use	Semi-natural open space/ grazing
Housing Potential	
Density	Assumed: 25dph
Capacity	0 units
Total site area (ha)	4 (gross)/ 0 (developable)
Suitability	
Policy	The site is wholly within the Green Belt.
Considerations	The site is not within a broad location contemplated for residential development
	through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services and facilities is reasonable.
	Accessibility to public transport is limited.
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations	and tenures; most likely geared towards family homes, thus potentially meeting a
	range of market requirements.
Physical Limitations	The site falls wholly within Flood Zone 3 and is also in an area identified as being at
	risk from reservoir failure.
	The site is identified as being potentially contaminated.
Potential Impacts	Development could potentially impact adversely upon nature conservation value of
	the adjoining SNCI and Ancient Woodland as well as connectivity between these
	assets and Earlswood Common.
	Proximity to the sewerage treatment works could give rise to residential amenity
	concerns.
	e for housing development.
Availability	
The site is owned by a	
•	eviously promoted the site for housing development.
	le to confirm landowner intentions.
-	b housing development have been identified.
•	e for housing development is uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer interest in the site at this point.
Considerations	A site of this size/ characteristics would likely attract regional or national developers
	who would likely have the capacity to deliver.
	A scheme of this nature would be delivered in a single phase and delivery rates of 30
	to 40 units per annum could be achieved.
	Flood risk mitigation works would need to be carried out up-front.
Market & Economic	Specific viability work has not been undertaken due to the site's unsuitability and
Viability	uncertainty in availability.
Considerations	Generic assessment of greenfield development in the borough indicates that
	development of the site would likely be economically viable.
	Costs associated with up-front flood mitigation and attenuation measures would
	likely impact significantly upon viability.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development envisaged.

There is a reasonable prospect that development of the site would be achievable.

Summary

The site is not considered to be suitable for housing development and availability is uncertain. **The site is therefore not currently developable.**

Overcoming constraints: Contamination; flood risk mitigation/ attenuation; strategic policy change



EW03 – Land at Princes Road, Earlswood

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1:1,350

Site details	
HELAA Reference	EW03
Source of site	RBBC Property
Site name	Land at Princes Road, Earlswood
Existing use	Semi-natural open space/ allotments
Housing Potential	
Density	Assumed: 25dph
Capacity	125 units
Total site area (ha)	6.6 (gross)/ 5 (developable)
Suitability	
Policy	The site is wholly within the Green Belt.
Considerations	The site is not within a broad location contemplated for residential development
	through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The Open Space, Sport & Recreation Assessment recommended that the existing
	allotments should be protected from development, unless replaced with equally
	accessible, suitable or improved site.
	Accessibility to local services and facilities is good.
	Accessibility to public transport is reasonable.
Market	The site would be capable of delivering a mix of housing in terms of both types and
Considerations	tenures given its size, thus potentially meeting a range of market requirements.
Physical Limitations	A large area of land in the east of the site is within Flood Zone 2 and a reasonable
	proportion of this is also within Flood Zone 3.
	There is an area of dense woodland in the south of the site and a number of small
	groups of protected mature trees in the centre of the site.
Potential Impacts	Development would result in the loss of publicly accessible open space and
	opportunities for food growing.
	The site forms part of an open landscape gap which provides a degree of separation
	between the main urban area and developed areas such as Royal Earlswood and the
	hospital – loss of the gap would lead to a perception of coalescence.
	Proximity to the railway line may give rise to residential amenity concerns for the
The site is not suitable	westernmost part of the site. e for housing development.
Availability	e for housing development.
	eigate & Banstead Borough Council.
	tively promoted the site for housing development.
	entially be subject to alternative open space and allotment provision being in place.
	b housing development have been identified.
	prospect that the site would be made available for housing development within the
plan period.	
Achievability	
Delivery & Timing	The landowner has indicated that they wish to develop the site themselves.
Considerations	A site of this size/ characteristics would likely attract interest from regional and
	national house builders who would likely have the capacity to deliver.
	A scheme of this nature would be delivered by a single developer in a small number
	of phases. Delivery rates of 30-40 units per annum, hence the scheme could be built
	out within 3-4 years from commencement.
Market & Economic	Specific viability work has not been undertaken due to the site's unsuitability.

Considerations	development of the site would likely be economically viable.
	Costs associated with flood mitigation/ attenuation could impact upon overall
	viability.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development envisaged.
There is a reasonable prospect that development of the site would be achievable.	
Summary	

There is a reasonable prospect that the site would be made available for housing development and that development would be achievable. However, the site is not considered to be suitable for housing development.

The site is therefore not currently developable.

Overcoming constraints: Alternative allotment provision; alternative open space need; flood mitigation/ attenuation; strategic policy change

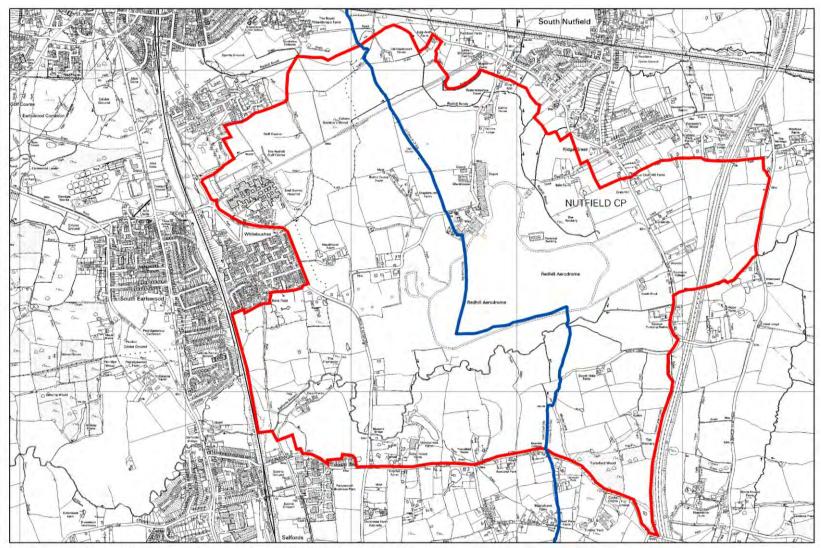


EW08 – Hockley Business Centre, Hooley Lane, Redhill

Site details	
HELAA Reference	EW08
Source of site	Extant Planning Permission
Site name	Hockley Business Centre, Hooley Lane, Redhill
Existing use	Mixed industrial units
Housing Potential	
Density	96dph
Capacity	50
Total site area (ha)	0.52
Suitability	0.52
Policy	The site lies within the urban area and therefore a location contemplated for housing
Considerations	development through Policy CS4 of the Core Strategy.
Considerations	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site benefits from planning permission for 50 residential units.
	The site is not a designated Employment Area but loss of employment uses would
	run contrary to policy – the planning application demonstrated that commercial
	redevelopment would not be viable.
	Accessibility to local services and facilities is excellent.
	Accessibility to public transport is good.
Market	The site would likely be capable of delivering a mix housing in terms of both types
Considerations	and tenures; most likely geared towards flats and small family homes.
Physical Limitations	Access to the site from Hooley Lane is slightly constrained and rises up quite steeply from road level.
	The site is identified as being potentially contaminated due to previous and current
Detential Increate	industrial operations.
Potential Impacts	Proximity to the railway line could give rise to residential amenity concerns.
	Development could potentially impact upon the setting of the historically and
The site is considered	architecturally significant goods shed to the north of the site. to be suitable for housing development.
Availability	to be suitable for housing development.
	lordhus Dronartias, a residential developer
•	Nordhus Properties, a residential developer.
	residential development.
	he existing businesses were served notice in July 2015. housing development have been identified.
-	
	prospect that the existing planning permission will be implemented.
Achievability	
Delivery & Timing	The site is owned by an established regional house builder who is considered to have
Considerations	capacity to deliver a scheme such as this.
	A scheme of this nature would be delivered in a single phase.
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 12 to 18 months of
Manhat 0 5	commencement.
Market & Economic	Specific viability work has not been undertaken as the site benefits from planning
Viability	permission.
Considerations	The residential market in the area would most likely be capable of supporting the
	type and scale of development envisaged.
	prospect that development of the site would be achievable.
Summary	
The site is suitable and	d available for housing development and there is a reasonable prospect that

development would be achievable. The site is therefore considered to be deliverable.

EW09 – Redhill Aerodrome



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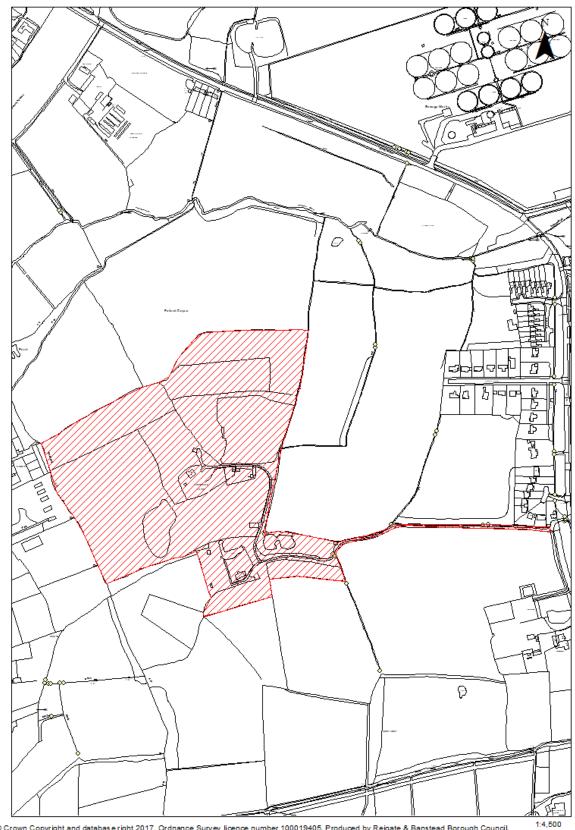
Site details	
HELAA Reference	EW09
Source of site	Call for Sites
Site name	Redhill Aerodrome
Existing use	Aerodrome; agriculture; open land; hospital; commercial premises; residential;
U U	grassed runways; and aerodrome buildings
Housing Potential	
Density	28dph
Capacity	1,312
Total site area (ha)	619.0 (total)/ 47.7 (developable in RBBC)
Suitability	•
Policy	The site lies within the Green Belt.
Considerations	The site does not lie within a location contemplated for housing development
	through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	There are both statutory and locally listed buildings within the land parcel and
	adjacent to the land parcel.
	There is an area of Archaeological potential in the west of the parcel.
	Accessibility to local services and facilities is limited.
	Accessibility to public transport is limited.
	Given the scale of development proposed, access to services, facilities and public
	transport would require improvement.
	Part of the site is previously developed and could be developed through Paragraph
	89 of the NPPF.
Market	Given the scale of the site, the site would be most suited to delivering a range of
Considerations	housing types and tenures.
	The site could therefore meet a range of market requirements.
Physical Limitations	There are a number of potential SNCIs within the centre and western parts of the
	land parcel.
	There are a number of areas of ancient woodland and TPOs within the parcel.
	The River Mole Floodplain Biodiversity Opportunity Area runs through the south of
	the parcel and adjoins the parcel.
	The Salfords Stream runs through the south of the parcel.
	There are a number of small ponds within the parcel.
	The northern boundary of the parcel is delineated by the Redhill Brook.
	Areas within the south and north of the parcel fall within Flood Zones 2 and 3.
	Areas within the parcel are identified as being at risk from surface water flooding.
	Ground water has been identified as potentially being contaminated.
	Given the current use of the site, the site may be subject to ground contamination.
	There is a former brickfield within the parcel which would require further
	investigation.
	Access to the site is constrained and would require improvement – especially for the scale of development envisaged.
Potential Impacts	Development could impact upon the listed buildings.
r otentiai inipacts	Proximity to the railway line may give rise to residential amenity constrains.
The site is not consid	ered to be suitable for housing development.
Availability	ered to be suitable for nousing development.
	y a number of landowners.
-	d to be assembled in order to enable development.
•	vely promoted for redevelopment by Thakeham Homes.
The site has been det	ter, plenisted for redevelopment by makehan nonies.

There are understood to be ongoing conversations between the landowners and Thakeham Homes. No legal constraints to development have been identified.

There is a reasonable prospect that the site could be made available for housing development.	
Achievability	
Delivery & Timing Considerations	The site is being promoted for development by Thakeham Homes, a regional developer who would likely have the capacity to deliver a scheme such as this. A scheme of this scale/ type would attract interest from regional and national developers. Development would be completed in a number of phases, potentially by a number of developers. Delivery rates of 30-40 units per annum per developer could be achieved on a site such as this.
Market & Economic Viability Considerations	No specific viability work has been undertaken as the site is not considered to be suitable for housing development. Generic assessment of greenfield development in the borough indicates that development of the site would likely be economically viable. Costs associated with land contamination could impact upon viability. Costs associated with providing adequate access, facilities, services and public transport could also impact upon financial viability. The residential market in the area is good and would likely support the type and scale of development envisaged.
There is a reasonable prospect that development of the site would be achievable.	
Summary	
	prospect that the site would be made available for housing development and that the achievable. However, the site is not considered to be suitable for housing

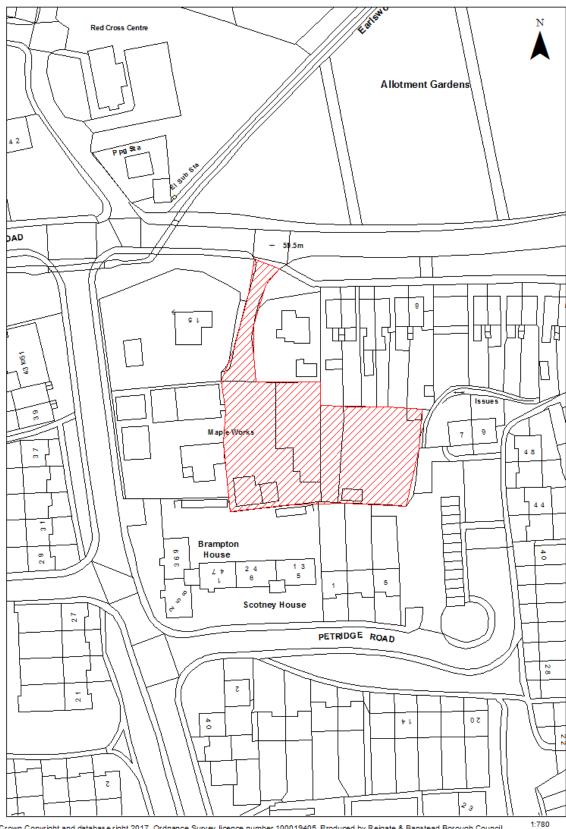
The site is therefore not currently considered to be developable.

Overcoming constraints: assembly; strategic policy change; contamination; access; heritage impact; archaeological impact; facilities/ services; public transport accessibility; flood risk/ mitigation



EW13 – Burnt Oak Farm, Woodhatch Road, Redhill

Site details	
HELAA Reference	EW13
Source of site	Call for Sites
Site name	Burnt Oak Farm, 26 Woodhatch Road, Redhill
Existing use	Two dwellings and farmland
Housing Potential	
Density	20dph
Capacity	245
Total site area (ha)	12.2
Suitability	
Policy	The site lies wholly within the Green Belt.
Considerations	The site does not lie within a location contemplated for housing development
	through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services and facilities is poor.
	Accessibility to public transport is poor.
Market	Given the scale of the site, it would be most suitable to delivering a range of housing
Considerations	types and tenures.
Physical Limitations	There are a number of areas of ancient woodland within the site.
	There are also a number of established trees which whilst not protected would
	reduce development potential.
	Access to the site is constrained and would require improvement.
Potential Impacts	No potential impacts have been identified.
The site is not conside	ered to be suitable for housing development.
Availability	
The site is owned by a	a single landowner.
	omoted the site for housing development.
	egal or ownership constraints that would prevent development from coming forward.
	o housing development have been identified.
	considered to be available for residential development.
Achievability	
Delivery & Timing	The landowner has indicated that they may wish to develop the site themselves.
Considerations	A site of this scale/ type would likely attract interest from regional and national
	developers who would likely have the capacity to deliver a scheme such as this.
	Development of this scale would be completed in a number of discrete phases.
	Delivery rates of 30-40 units per developer per annum could be achieved on a site
	such as this.
Market & Economic	No specific viability work has been undertaken as the site is not considered to be
Viability	suitable for housing development.
Considerations	Generic assessment of greenfield development in the borough indicates that
	development of the site would likely be economically viable. The residential market in the area is considered to be sufficient to support the type
	and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	prospect that development of the site would be achievable.
	mable prospect that the site would be made available for bousing development and
Whilst there is a reasonable prospect that the site would be made available for housing development and that development would be achievable, the site is not considered to be suitable for housing development.	
	not currently considered to be developable.
	nts: access; strategic policy change
o reiconning constrain	that decess strategic policy crange

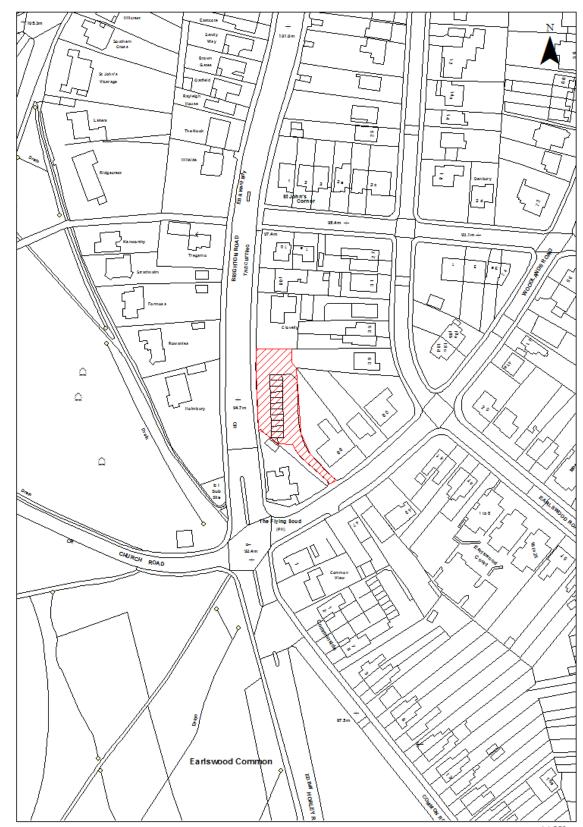


EW14 – Unit 1 & 2 and Land R/O 8-13 Maple Works, Redhill



Site details

HELAA Reference	EW14
Source of site	Extant Planning Permission
Site name	Unit 1 & 2 and Land R/O 8-13 Maple Works, Redhill
Existing use	Industrial buildings
Housing Potential	
Density	40dph
Capacity	6
Total site area (ha)	0.15
Suitability	
Policy Considerations	The site lies within the urban area and is therefore within a location contemplated for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site benefits from planning permission for residential development. The site is not within a designated Employment Area but loss of employment uses would run contrary to policy – during the course of the planning application, the applicant demonstrated to a satisfactory standard that it would not be viable to redevelop the site for employment uses. It was also felt given the surrounding residential uses, that it was not the most appropriate location for employment uses. Accessibility to local services, facilities and public transport is very good.
Market	The site benefits from planning permission for 6 houses.
Considerations	
Physical Limitations	The site is within Flood Zone 3. As part of the planning application, the applicant has raised the finished floor levels. On this basis the Environment Agency had no objection to the proposed development.
Potential Impacts	No potential impacts have been identified.
The site is suitable for	r housing development.
Availability	
The site benefits from A number of the pre-c	deal Land and Homes, a regional property developer. residential planning permission. commencement conditions have been discharged. o housing development have been identified.
There is a reasonable	prospect that the planning permission will be implemented.
Achievability	
Delivery & Timing Considerations	The site is owned by Ideal Land and Homes, a regional developer who would likely have capacity to deliver a scheme such as this. A site such as this will be delivered in a single phase. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement.
Market & Economic	No specific viability work has been undertaken as the site benefits from residential
Viability	development.
Considerations	The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
There is a reasonable	prospect that development would be achievable.
Summary	
The site is considered prospect that develop	to be suitable and available for housing development and there is a reasonable oment of the site would be achievable. considered to be deliverable.



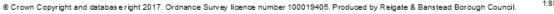
EW15 – Garages R/O 86 Woodlands Road, Redhill



Site details	
HELAA Reference	EW15
Source of site	Garages
Site name	Garage R/O 86 Woodlands Road, Redhill
Existing use	Garages
Housing Potential	
Density	56dph
Capacity	5
Total site area (ha)	0.09
Suitability	
Policy	The site lies within the urban area and therefore within a location contemplated for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	
Physical Limitations	There are two group TPOs on site.
Potential Impacts	Development could impact adjoining residential amenity.
	to be potentially suitable for housing development.
Availability	
The site is currently us	
The site is owned by a	
-	le to ascertain landowner intentions.
	o housing development have been identified.
-	e for housing development is uncertain.
Achievability	There is not because to be any one office device manipulations in the site of this weight.
Delivery & Timing Considerations	There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would likely attract interest from local or regional developers who would likely have the capacity to deliver a scheme such as this. A site of this nature would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement.
Market & Economic	No specific viability work has been undertaken as availability of the site is uncertain.
Viability	Generic assessment of housing development within Redhill indicates that housing
Considerations	development would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development envisaged.
	prospect that development of the site would be achievable.
Summary	
	to be potentially suitable for housing development and there is a reasonable prospect
that development would be achievable. However, availability of the site for housing development is	
uncertain.	hat considered to be developable
The site is therefore not considered to be developable.	
Overcoming constraints: availability; access; adjoining residential amenity	



EW16 – Garages R/O 29-35 Rathgar Close, Redhill



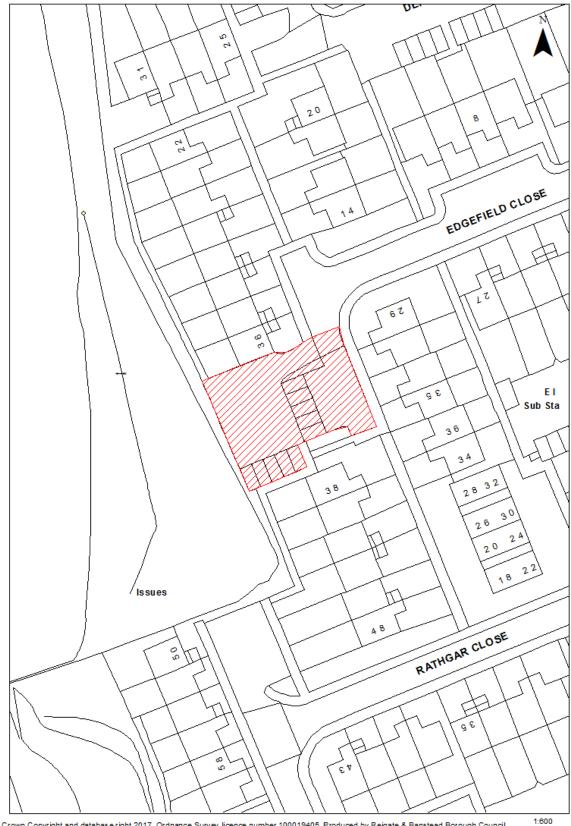
Site details		
HELAA Reference	EW16	
Source of site	Identified Garage	
Site name	Garages R/O 29-35 Rathgar Close, Redhill	
Existing use	Garages	
Housing Potential		
Density	100dph	
Capacity	10	
Total site area (ha)	0.1	
Suitability		
Policy	The site is within the urban area and therefore within a location contemplated for	
Considerations	housing development through Policy CS4 of the Core Strategy.	
	The site has not been identified in the Regulation 19 Development Management Plan	
	for housing development.	
	Accessibility to local services, facilities and public transport is good.	
Market	The site would be most suitable to delivering higher density units.	
Considerations		
Physical Limitations	A very small part of the site is considered to be potentially suitable for housing	
-	development.	
Potential Impacts	No potential impacts have been identified.	
	I to be suitable for housing development.	
Availability		
The site is currently u		
The site is owned by F	-	
	ble to confirm landowner intentions.	
-	o housing development have been identified. e for housing development is uncertain.	
Achievability		
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.	
Considerations	A site of this scale/ type would likely attract interest from local or regional developers	
	who would have the capacity to deliver a scheme such as this.	
	A site of this nature would be delivered in a single phase by a single developer.	
	Delivery rates of 20-30 units per annum could be achieved.	
	Development could therefore be completed within 12 months of commencement.	
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing	
Viability	development is uncertain.	
Considerations	Generic assessment of housing development within Redhill suggests that	
	development would be economically viable.	
	The residential market in the area would most likely be capable of supporting the	
	type and scale of development envisaged.	
	prospect that development of the site would be achievable.	
Summary		
	to be suitable for housing development and there is a reasonable prospect that	
	development would be achievable. However, availability of the site for housing development is uncertain.	
The site is therefore not currently considered to be developable.		
Overcoming constraints: availability		

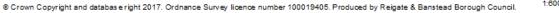


EW17 – Garage R/O 52-54 Earlsbrook Road, Redhill

Site details	
HELAA Reference	EW17
Source of site	Garages
Site name	Garages R/O 52-54 Earlsbrook Road, Redhill
Existing use	Garages
Housing Potential	
Density	250dph
Capacity	5
Total site area (ha)	0.02
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	
Physical Limitations	Access to the site is very constrained and would require improvement.
	The site lies within Flood Zone 2.
	The site has been identified as being at risk of surface water flooding.
Potential Impacts	Development could impact upon adjoining residential dwellings.
The site is not conside	ered to be suitable for housing development.
Availability	
The site is owned by a	-
	le to confirm landowner intentions.
-	ave been identified which would impact upon development.
	e for housing development is uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this size/ characteristics would likely attract interest from local or regional
	house builders who would likely have the capacity to deliver.
	A scheme of this nature would be delivered in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be
Viability	suitable for housing development and availability is uncertain.
Considerations	Generic assessment of housing development within Redhill would be financially
	viable.
	The residential market in the area would most likely be capable of supporting the
Thora is a reasonable	type and scale of development envisaged.
	prospect that development of the site would be achievable.
Summary	red to be suitable for housing development and availability is uncertain.
	not currently considered to be developable.
Overcoming constraints: availability; access; residential amenity ; flood risk/ mitigation	

EW18 – Garages Edgefield Close, Redhill

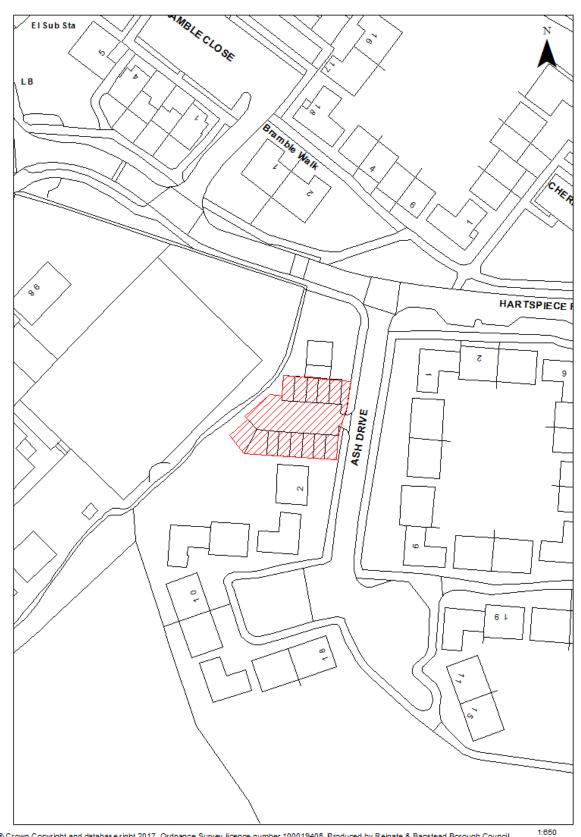




Site details	
HELAA Reference	EW18
Source of site	Garages
Site name	Garages Edgefield Close, Redhill
Existing use	Garages
Housing Potential	1
Density	100dph
Capacity	8
Total site area (ha)	0.08
Suitability	
Policy	The site lies within the urban area and therefore a priority location for housing
Considerations	development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	
Physical Limitations	The site lies within Flood Zone 2 and 3.
	The site has been identified as potentially being at risk from surface water flooding.
Potential Impacts	No potential impacts have been identified.
The site is not consid	ered to be suitable for housing development.
Availability	
The site is currently u	sed for garages.
The site is owned by F	Raven Housing Trust.
-	nfirm landowner intentions.
	o housing development have been identified.
	e for housing development is uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this size/ characteristics would likely attract interest from local and regional
	house builders who would likely have the capacity to deliver.
	A scheme of this nature would be delivered in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be
Viability	suitable for housing development and availability is uncertain.
Considerations	Generic assessment of housing development in Redhill indicates that the site would
	be economically viable.
	The residential market in the area is considered to be sufficient to support the type
	and scale of development envisaged. prospect that development of the site would be achievable.
Thoro is a reasonable	
	prospect that development of the site would be demetable.
Summary	
Summary The site is not conside	ered to be suitable for housing development and availability is uncertain.

Overcoming constraints: availability; flood risk mitigation

EW19 – Garages Ash Drive, Redhill





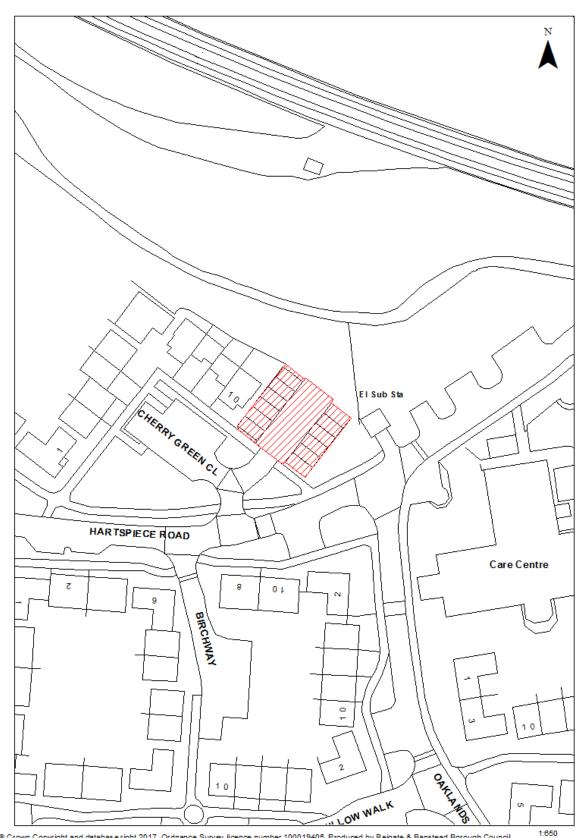
Site details			
HELAA Reference	EW19		
Source of site	Identified Garage		
Site name	Garages Ash Drive, Redhill		
Existing use	Garages		
Housing Potential			
Density	100		
Capacity	5		
Total site area (ha)	0.04		
Suitability			
Policy	The site lies within the urban area and is therefore within a priority location for		
Considerations	housing development through Policy CS4 of the Core Strategy.		
considerations	The site has not been identified in the Regulation 19 Development Management Plan		
	for housing development.		
	Accessibility to local services, facilities and public transport is good.		
Market	The site would be most suited to delivering higher density units (flats).		
Considerations	The site would be most suited to delivering higher density drifts (hats).		
	No physical limitations have been identified.		
Physical Limitations			
Potential Impacts	No potential impacts have been identified.		
	I to be suitable for housing development.		
Availability			
The site is currently us			
	a number of landowners.		
	le to confirm landowner intentions.		
	o be assembled to enable development.		
	egal constraints to development.		
	e for housing development is therefore uncertain.		
Achievability			
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.		
Considerations	A site of this size/ characteristics would likely attract interest from local or regional		
	developers who would likely have the capacity to deliver.		
	A site of this nature would be delivered in a single phase by a single developer.		
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.		
	Development could therefore be completed within 12 months of commencement.		
Market & Economic	No specific viability work has been undertaken as availability of the site is uncertain.		
Viability	Generic assessment of housing development within Redhill indicates that		
Considerations	development would be economically viable.		
	The residential market in the area would most likely be capable of supporting the		
	type and scale of development envisaged.		
	prospect that development of the site would be achievable.		
Summary			
The site is considered to be suitable for housing development and there is a reasonable prospect that			
development would be achievable. However, the site is not considered to be available for housing			
development.			
	The site is therefore not considered to be developable.		
Overcoming constrain	nts: availability		



EW20 – Garages Haigh Crescent, Redhill



Site details		
HELAA Reference	EW20	
Source of site	Identified Garage	
Site name	Garages Haigh Crescent, Redhill	
Existing use	Garages	
Housing Potential		
Density	100	
Capacity	5	
Total site area (ha)	0.05	
Suitability		
Policy Considerations	The site is within the urban area and therefore within a location contemplated for housing development. The site is within a location contemplated for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services, facilities and public transport is good.	
Market	The site would be most suitable to delivering higher density units (flats).	
Considerations		
Physical Limitations	Part of the site is identified as being potentially at risk from surface water flooding.	
Potential Impacts	Development could have a potential impact on the adjoining Green Belt.	
	to be suitable for housing development.	
Availability		
The site is currently us		
-	number of landowners.	
	le to confirm landowner intentions.	
	o be assembled in order to enable development.	
_	o development have been identified.	
Achievability	e for housing development is uncertain.	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.	
Considerations	A site of this size/ characteristics would likely attract interest from local or regional house builders who would likely have the capacity to deliver. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement.	
Market & Economic	Specific viability work has not been undertaken as availability of the site is uncertain.	
Viability	Generic assessment of housing development within Redhill suggests that	
Considerations	development would be economically viable.	
	The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.	
There is a reasonable	prospect that development of the site would be achievable.	
Summary	prospect that development of the site would be delicedule.	
Whilst the site is considered to be suitable for housing development and there is a reasonable prospect that development of the site would be achievable, availability of the site for housing development is uncertain. The site is therefore not considered to be developable. Overcoming constraints: availability		



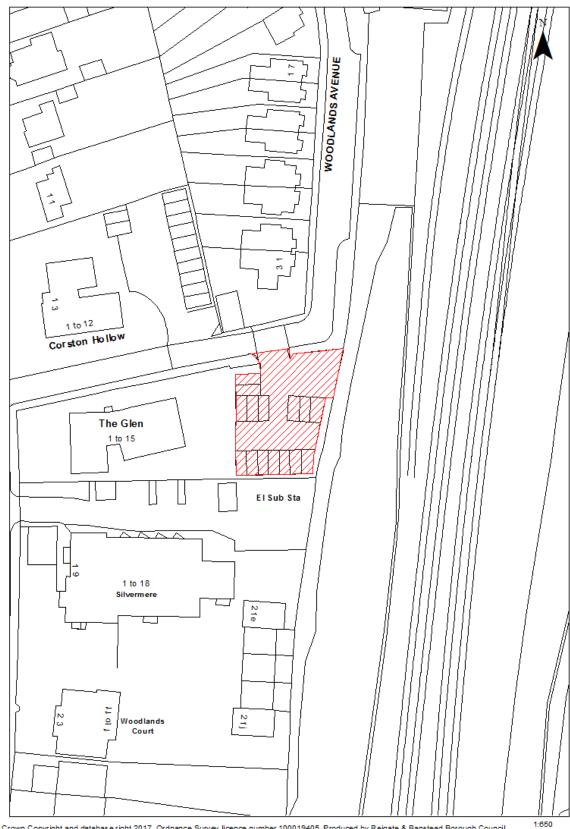
EW21 – Garages Cherry Green Close, Redhill

Site details		
HELAA Reference	EW21	
Source of site	Identified Garage	
Site name	Garages Cherry Green Close, Redhill	
Existing use	Garages	
Housing Potential		
Density	200dph	
Capacity	6	
Total site area (ha)	0.03	
Suitability		
Policy	The site is within the urban area and is therefore within a priority location for housing	
Considerations	development through Policy CS4 of the Core Strategy.	
	The site has not been identified in the Regulation 19 Development Management Plan	
	for housing development.	
	Accessibility to local services, facilities and public transport is good.	
Market	The site would be most suited to delivering higher density units (flats).	
Considerations		
Physical Limitations	No physical limitations have been identified.	
Potential Impacts	No potential impacts have been identified.	
	to be suitable for housing development.	
Availability		
The site is currently us		
	number of landowners.	
	o be assembled to enable development.	
	le to confirm landowner intentions.	
	e for housing development is uncertain.	
Achievability		
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.	
Considerations	A site of this scale/ type would attract interest from local or regional developers who	
	would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved.	
	Development could therefore be completed within 12 months of commencement.	
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing	
Viability	development is uncertain.	
Considerations	Generic assessment of housing development within Redhill suggests that housing	
considerations	development would be economically viable.	
	The residential market in the area would most likely be capable of supporting the	
	type and scale of development proposed.	
There is a reasonable	prospect that development of the site would be achievable.	
Summary		
The site is considered to be suitable for housing development and there is a reasonable prospect that		
development of the site would be achievable. Availability of the site for housing development is however		
uncertain.		
	not currently developable.	
Overcoming constraints: availability		



EW22 – Garages Corston Hollow, Woodlands Road, Redhill

Site details		
HELAA Reference	EW22	
Source of site	Identified Garage	
Site name	Garages Corston Hollow, Woodlands Road, Redhill	
Existing use	Garages	
Housing Potential		
Density	100dph	
Capacity	6	
Total site area (ha)	0.6	
Suitability	0.0	
Policy	The site lies within the urban area and is therefore within a priority location for	
Considerations	housing development through Policy CS4 of the Core Strategy.	
considerations	The site has not been identified in the Regulation 19 Development Management Plan	
	for housing development.	
	Accessibility to local services and facilities is good.	
	Accessibility to public transport is good.	
Market	The site would be most suitable to delivering higher density units (flats).	
Considerations		
Physical Limitations	Part of the site has been identified as potentially being at risk of surface water	
	flooding.	
	Site characteristics may reduce development potential.	
Potential Impacts	Development could have an impact on adjoining residential properties.	
	to be potentially suitable for housing development.	
Availability		
The site is currently u	sed as garages.	
-	number of landowners.	
	le to confirm landowner intentions.	
-	o be assembled for housing development.	
	o development have been identified.	
-	e for residential development is uncertain.	
Achievability		
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.	
Considerations	A site of this size/ characteristics would likely attract interest from local and regional	
	house builders who would likely have the capacity to deliver.	
	A scheme of this nature would be delivered in a single phase by a single developer.	
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.	
	Development could therefore be completed within 12 months of commencement.	
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing	
Viability	development is uncertain.	
Considerations	Generic assessment of sites for housing development within Redhill suggests that	
	development would be economically viable.	
	The residential market in the area would most likely be capable of supporting the	
	type and scale of development envisaged.	
There is a reasonable	prospect that development of the site would be achievable.	
Summary		
The site is considered	to be potentially suitable for housing development and there is a reasonable prospect	
that development of the site would be achievable. However, availability of the site is uncertain.		
The site is therefore not considered to be developable.		
Overcoming constraints: availability; residential amenity; site characteristics		



EW23 – Garages, The Glen, Woodlands Road, Redhill

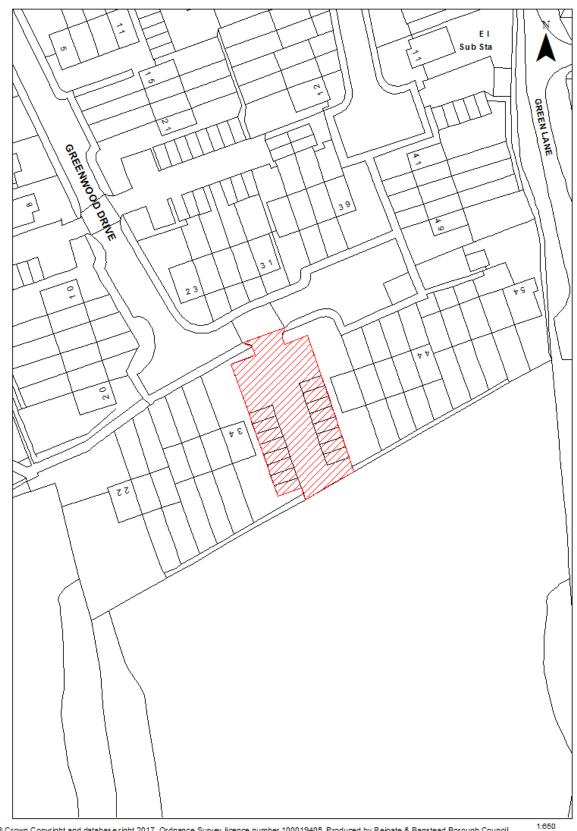
Site details			
HELAA Reference	EW23		
Source of site	Garages		
Site name	Garages, The Glen, Woodlands Road, Redhill		
Existing use	Garages		
Housing Potential			
Density	100		
Capacity	5		
Total site area (ha)	0.05		
Suitability			
Policy	The site lies within the urban area and is therefore a priority location for housing		
Considerations	development through Policy CS4 of the Core Strategy.		
	The site has not been identified in the Regulation 19 Development Management Plan		
	for housing development.		
	Accessibility to local services, facilities and public transport is good.		
Market	The site would be most suitable to deliver higher density units (flats).		
Considerations			
Physical Limitations	No physical limitations have been identified.		
Potential Impacts	No potential impacts have been identified.		
	to be suitable for housing development.		
Availability			
The site is currently us			
	a number of landowners.		
	o be assembled in order to enable development.		
	le to confirm landowner intentions. o housing development have been identified.		
	e for housing development is therefore uncertain.		
Achievability			
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.		
Considerations	A site of this size/ characteristics would likely attract interest from local and regional		
considerations	house builders who would likely have the capacity to deliver.		
	A scheme of this nature would be delivered in a single phase by a single developer.		
	Delivery rates of 20-30 units could be achieved.		
	Development could therefore be completed within 12 months of commencement.		
Market & Economic	Specific viability work has not been undertaken as availability of the site is uncertain.		
Viability	Generic assessment of sites within Redhill for housing development suggests that		
Considerations	development would be economically viable.		
	The residential market in the area would most likely be capable of supporting the		
	type and scale of development envisaged.		
There is a reasonable	prospect that development of the site would be achievable.		
Summary			
	idered to be suitable for housing development and there is a reasonable prospect that		
development would be achievable, availability of the site for housing development is uncertain.			
	not considered to be developable.		
Overcoming constrain	Overcoming constraints: availability		



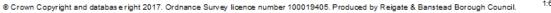
EW24 – Garages between 21&23 Greenwood Drive, Redhill

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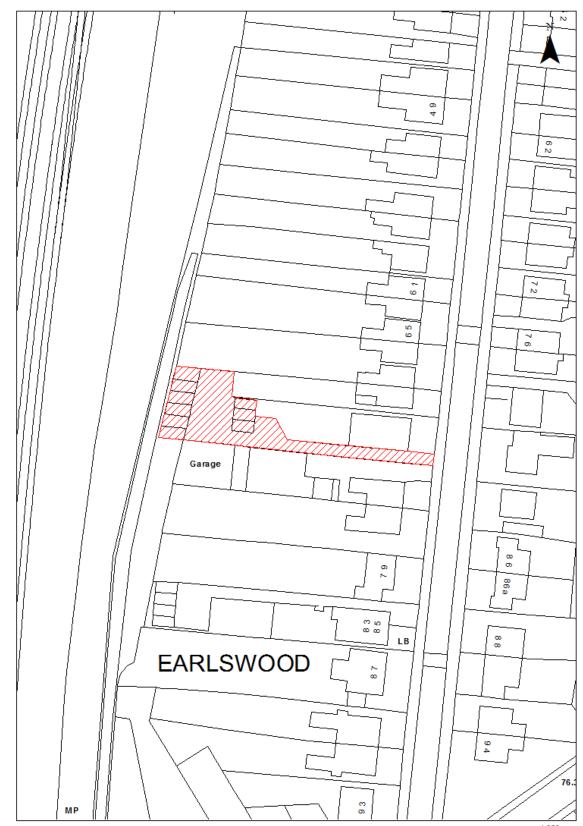
Site details			
HELAA Reference	EW24		
Source of site	Garages		
Site name	Garages between 21&23 Greenwood Drive, Redhill		
Existing use	Garages		
Housing Potential			
Density	120dph		
Capacity	6		
Total site area (ha)	0.05		
Suitability			
Policy	The site lies within the urban area and is therefore within a priority location for		
Considerations	housing development through Policy CS4 of the Core Strategy.		
	The site has not been identified in the Regulation 19 Development Management Plan		
	for housing development.		
	Accessibility to local services, facilities and public transport is good.		
Market	The site would be most suitable of delivering higher density units (flats).		
Considerations			
Physical Limitations	No physical limitations have been identified.		
Potential Impacts	No potential impacts have been identified.		
The site is considered	to be suitable for housing development.		
Availability			
The site is currently us			
	The site is owned by a number of landowners.		
It has not been possible to confirm landowner intentions.			
	o be assembled in order to enable development.		
	o development have been identified.		
Availability of the site	e for housing development is uncertain.		
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.		
Considerations	A site of this size/ characteristics would likely attract interest from local and regional		
considerations	house builders who would likely have the capacity to deliver.		
	A scheme of this nature would be delivered in a single phase by a single developer.		
	Delivery rates of 20-30 units per annum could be achieved.		
	Development could therefore be completed within 12 months.		
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing		
Viability	development is uncertain.		
Considerations	Generic assessment of sites for housing development within Redhill suggests that		
	development of the site would be economically viable.		
	The residential market in the area would most likely be capable of supporting the		
	type and scale of development envisaged.		
There is a reasonable	prospect that development of the site would be achievable.		
Summary			
The site is considered	to be suitable for housing development and there is a reasonable prospect that		
development would be achievable. However, availability of the site is uncertain.			
The site is therefore not considered to be developable.			
Overcoming constraints: availability			



EW25 – Garages between 34&36 Greenwood Drive, Redhill



Site details		
HELAA Reference	EW25	
Source of site	Garages	
Site name	Garages between 34&36 Greenwood Drive, Redhill	
Existing use	Garages	
Housing Potential		
Density	167dph	
Capacity	5	
Total site area (ha)	0.03	
Suitability		
Policy	The site lies within the urban area and therefore within a priority location for housing	
Considerations	development through Policy CS4 of the Core Strategy.	
	The site has not been identified in the Regulation 19 Development Management Plan	
	for housing development.	
	Accessibility to local services, facilities and public transport is good.	
Market	The site would be most suitable of delivering higher density units (flats).	
Considerations		
Physical Limitations	No physical limitations have been identified.	
Potential Impacts	No potential impacts have been identified.	
The site is considered	to be suitable for housing development.	
Availability		
The site is currently us	sed for garages.	
The site is owned by a	a number of landowners.	
It has not been possible to confirm landowner intentions.		
The site would need to be assembled in order to enable development.		
No legal constraints to	o development have been identified.	
	e for residential development is uncertain.	
Achievability		
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.	
Considerations	A site of this size/ characteristics would likely attract interest from local and regional	
	house builders who would likely have the capacity to deliver.	
	A scheme of this nature would be delivered in a single phase by a single developer.	
	Delivery rates of 20-30 units per annum could be achieved.	
	Development could therefore be completed within 12 months of commencement.	
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing	
Viability	development is uncertain.	
Considerations	Generic assessment of sites for housing development within Redhill suggests that	
	development would be economically viable.	
	The residential market in the area would most likely be capable of supporting the	
	type and scale of development envisaged.	
	prospect that development of the site would be achievable.	
Summary		
	to be suitable for housing development and there is a reasonable prospect that	
	development would be achievable, however, availability of the site for housing development is uncertain.	
The site is therefore not considered to be developable.		
Overcoming constraints: availability		



EW26 – Garages R/O 73 Earlsbrook Road, Redhill

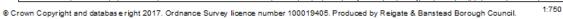
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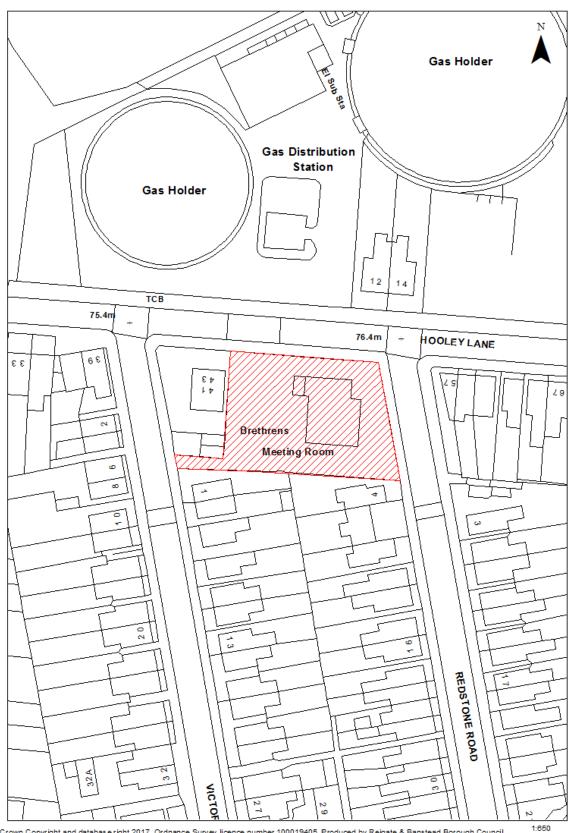
Site details	
HELAA Reference	EW26
Source of site	Garages
Site name	Garages R/O 73 Earlsbrook Road, Redhill
Existing use	Garages
Housing Potential	
Density	167dph
Capacity	5
Total site area (ha)	0.03
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is excellent.
Market	The site would be most suited to delivering higher density units (flats).
Considerations	
Physical Limitations	Access to the site is quite constrained.
Potential Impacts	No potential impacts have been identified.
	I to be potentially suitable for housing development.
Availability	
The site is currently us	
	a number of landowners.
•	le to confirm land owner intentions.
	o be assembled for housing development.
	o development have been identified.
	e for housing development is uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this size/ characteristics would likely attract interest from local and regional
	house builders who would likely have the capacity to deliver.
	A site of this nature would be delivered in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.
Mauluat Q Faanansia	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing
Viability	development is uncertain.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	development of the site would be economically viable.
	The residential market in the area would most likely be capable of supporting the
There is a reasonable	type and scale of development envisaged. prospect that development of the site would be achievable.
Summary	prospect that development of the site would be achievable.
	to be potentially suitable for housing development and there is a reasonable prospect
	uld be achievable, however, availability is uncertain.
The site is therefore not considered to be developable.	
Overcoming constraints: availability; access	
ore constrain	the decision of the second s



EW27 – Brethren Meeting Room, 43 Woodlands Road, Redhill



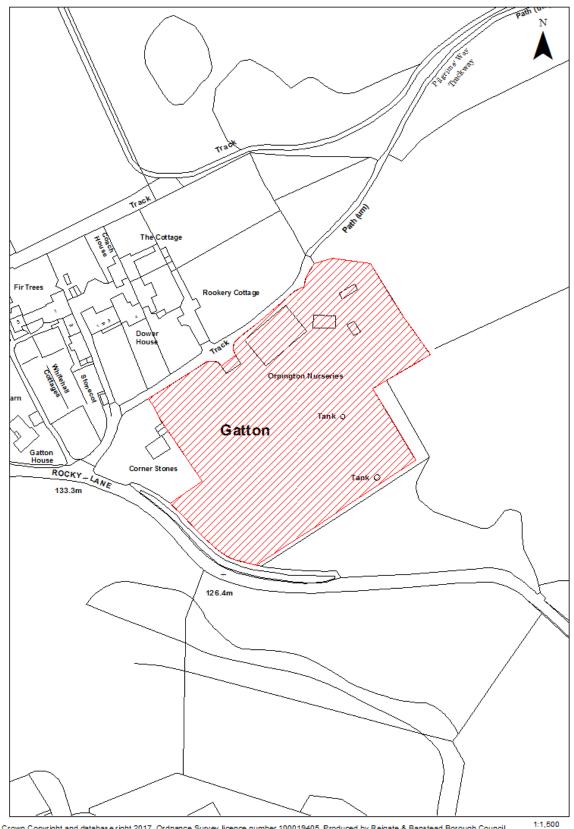
Site details		
HELAA Reference	EW27	
Source of site	Call for Sites	
Site name	Brethren Meeting Room, 43 Woodlands Road, Redhill	
Existing use	Brethren Meeting Room	
Housing Potential		
Density	250dph	
Capacity	Proposed: 5	
Total site area (ha)	0.02	
Suitability		
Policy	The site lies within the urban area and is therefore within a priority location for	
Considerations	housing development through Policy CS4 of the Core Strategy.	
	The site has not been identified in the Regulation 19 Development Management Plan for housing development.	
	Accessibility to local services, facilities and public transport is excellent.	
	The site is currently used for community purposed – loss of community resources	
	would run contrary to policy.	
Market	The site would be most suited to delivering high density units (flats).	
Considerations		
Physical Limitations	No potential limitations have been identified.	
Potential Impacts	No potential impacts have been identified.	
The site is not conside	ered to be suitable for housing development.	
Availability		
	Arun Business Consortium.	
The landowner has actively promoted the site for housing development.		
The landowner has indicated that the site could be made available for housing development within 12		
months.		
	raints to development have been identified.	
	to be available for housing development.	
Achievability		
Delivery & Timing Considerations	The landowner has indicated that they intend to develop the site themselves. A site of this scale/ type would likely attract interest from local and regional developers who would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved on a site such as this.	
Market & Economic	Development could therefore be completed within 12 months of commencement. No specific development work has been undertaken as the site is not considered to	
Viability	be suitable for housing development.	
Considerations	Generic assessment of sites for housing development within Redhill suggests that	
Considerations	development would be economically viable.	
	The residential market in the area would most likely be capable of supporting the	
	type and scale of development envisaged.	
There is a reasonable	prospect that development of the site would be achievable.	
Summary		
	r housing development and there is a reasonable prospect that development of the	
	ble. However, the site is not considered to be suitable for housing development.	
	The site is therefore not considered to be developable.	
	nts: strategic policy change	



EW28 – Brethren Meeting Room, 2 Redstone Hill, Redhill

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Source of siteCaSite nameBrExisting useBrHousing PotentialDensityDensity50CapacityPrTotal site area (ha)0.1SuitabilityPolicyPolicyThConsiderationshcMarketThConsiderationsPaMarketThConsiderationsPaPotential ImpactsNoThe site is not consideredAvailabilityThe site is owned by the AThe landowners have proThe landowner has indicamonths.No legal constraints to deThe site is considered toAchievabilityThDelivery & TimingThConsiderationsA	W28 all for Sites rethren Meeting Room, 2 Redstone Hill, Redhill rethren Meeting Room Odph oposed: 5 1 ne site lies within the urban area and is therefore within a priority location for pusing development through Policy CS4 of the Core Strategy. ne site has not been identified in the Regulation 19 Development Management Plan r housing development. cccessibility to local services and facilities is excellent. cccessibility to public transport services is excellent. ne site is currently used for community uses – loss of community use would be in ontrary to policy. ne site would be most suitable of delivering higher density units (flats). art of the site has been identified as potentially being contaminated. o potential impacts have been identified.
Site nameBrExisting useBrHousing PotentialDensityDensity50CapacityPrTotal site area (ha)0.1SuitabilityPolicyPolicyThConsiderationshcMarketThConsiderationsPailorMarketThConsiderationsPailorPhysical LimitationsPailorPotential ImpactsNoThe site is owned by the AThe landowner has indicamonths.No legal constraints to deThe site is considered toAchievabilityThDelivery & TimingThConsiderationsA	rethren Meeting Room, 2 Redstone Hill, Redhill rethren Meeting Room Odph oposed: 5 1 ne site lies within the urban area and is therefore within a priority location for pusing development through Policy CS4 of the Core Strategy. ne site has not been identified in the Regulation 19 Development Management Plan r housing development. ccessibility to local services and facilities is excellent. ccessibility to public transport services is excellent. ne site is currently used for community uses – loss of community use would be in ontrary to policy. ne site would be most suitable of delivering higher density units (flats).
Site nameBrExisting useBrHousing PotentialDensityDensity50CapacityPrTotal site area (ha)0.1SuitabilityPolicyPolicyThConsiderationshcMarketThConsiderationsAcMarketThConsiderationsPailorPhysical LimitationsPailorPotential ImpactsNoThe site is owned by the AThe landowner has indicamonths.No legal constraints to deThe site is considered toAchievabilityThDelivery & TimingThConsiderationsA	rethren Meeting Room, 2 Redstone Hill, Redhill rethren Meeting Room Odph oposed: 5 1 ne site lies within the urban area and is therefore within a priority location for pusing development through Policy CS4 of the Core Strategy. ne site has not been identified in the Regulation 19 Development Management Plan r housing development. ccessibility to local services and facilities is excellent. ccessibility to public transport services is excellent. ne site is currently used for community uses – loss of community use would be in ontrary to policy. ne site would be most suitable of delivering higher density units (flats).
Existing useBrHousing Potential50Density50CapacityPrTotal site area (ha)0.1Suitability0.1PolicyThConsiderationshoConsiderationsThfoAcAcThConsiderationsPailorMarketThConsiderationsPailorPhysical LimitationsPailorPotential ImpactsNoThe site is not consideredAvailabilityThe site is owned by the AThe landowner has indicaMonths.No legal constraints to deThe site is considered toAchievabilityDelivery & TimingThConsiderationsA	rethren Meeting Room Ddph Doposed: 5 1 The site lies within the urban area and is therefore within a priority location for Dousing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan or housing development. Coccessibility to local services and facilities is excellent. Coccessibility to public transport services is excellent. The site is currently used for community uses – loss of community use would be in Dontrary to policy. The site has been identified as potentially being contaminated. The site has been identified.
Density50CapacityPrTotal site area (ha)0.1SuitabilityPolicyPolicyThConsiderationshdThfoAddAddAddAddMarketThConsiderationsPailPhysical LimitationsPailPotential ImpactsNoThe site is not consideredAvailabilityThe site is owned by the AThe landowners have proThe landowner has indicamonths.No legal constraints to deThConsiderationsAAchievabilityThDelivery & TimingThConsiderationsA	no posed: 5 1 ne site lies within the urban area and is therefore within a priority location for pusing development through Policy CS4 of the Core Strategy. ne site has not been identified in the Regulation 19 Development Management Plan or housing development. ccessibility to local services and facilities is excellent. ccessibility to public transport services is excellent. ne site is currently used for community uses – loss of community use would be in ontrary to policy. ne site would be most suitable of delivering higher density units (flats). art of the site has been identified as potentially being contaminated. o potential impacts have been identified.
Density50CapacityPrTotal site area (ha)0.1SuitabilityPolicyPolicyThConsiderationshdThfoAddAddAddAddMarketThConsiderationsPailPhysical LimitationsPailPotential ImpactsNoThe site is not consideredAvailabilityThe site is owned by the AThe landowners have proThe landowner has indicamonths.No legal constraints to deThConsiderationsAAchievabilityThDelivery & TimingThConsiderationsA	no posed: 5 1 ne site lies within the urban area and is therefore within a priority location for pusing development through Policy CS4 of the Core Strategy. ne site has not been identified in the Regulation 19 Development Management Plan or housing development. ccessibility to local services and facilities is excellent. ccessibility to public transport services is excellent. ne site is currently used for community uses – loss of community use would be in ontrary to policy. ne site would be most suitable of delivering higher density units (flats). art of the site has been identified as potentially being contaminated. o potential impacts have been identified.
CapacityPrTotal site area (ha)0.1Suitability0.1PolicyThConsiderationshcThfoActionActionMarketThConsiderationsPailPhysical LimitationsPailPotential ImpactsNoThe site is not consideredAvailabilityThe site is owned by the AThe landowners have proThe landowner has indicamonths.No legal constraints to deThe site is considered toAchievabilityThDelivery & TimingThConsiderationsA	no posed: 5 1 ne site lies within the urban area and is therefore within a priority location for pusing development through Policy CS4 of the Core Strategy. ne site has not been identified in the Regulation 19 Development Management Plan or housing development. ccessibility to local services and facilities is excellent. ccessibility to public transport services is excellent. ne site is currently used for community uses – loss of community use would be in ontrary to policy. ne site would be most suitable of delivering higher density units (flats). art of the site has been identified as potentially being contaminated. o potential impacts have been identified.
Total site area (ha)0.1SuitabilityFillPolicyThConsiderationshdThfoAddAddFillAddAddThConsiderationsFillMarketThConsiderationsPailPhysical LimitationsPailPotential ImpactsNoThe site is not consideredAddAvailabilityThe site is owned by the AThe landowners have proThe landowner has indicamonths.No legal constraints to deThe site is considered toAchievabilityDelivery & TimingThConsiderationsA	1 ne site lies within the urban area and is therefore within a priority location for busing development through Policy CS4 of the Core Strategy. ne site has not been identified in the Regulation 19 Development Management Plan or housing development. ccessibility to local services and facilities is excellent. ccessibility to public transport services is excellent. ne site is currently used for community uses – loss of community use would be in ontrary to policy. ne site would be most suitable of delivering higher density units (flats). art of the site has been identified as potentially being contaminated. o potential impacts have been identified.
SuitabilityPolicyThConsiderationshcThfoAcAcAcAcMarketThConsiderationsPaPhysical LimitationsPaPotential ImpactsNoThe site is not consideredAcailabilityThe site is owned by the AThe landowners have proThe landowner has indicamonths.No legal constraints to deThe site is considered toAchievabilityAchievabilityDelivery & TimingThConsiderationsA	busing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan thr housing development. Ccessibility to local services and facilities is excellent. Ccessibility to public transport services is excellent. The site is currently used for community uses – loss of community use would be in the site is currently used for community uses – loss of community use would be in the site would be most suitable of delivering higher density units (flats). The site has been identified as potentially being contaminated. to potential impacts have been identified.
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Achievability Delivery & Timing Th Considerations A	moted the site for housing development. Ited that the site could be made available for housing development within 12 Evelopment have been identified.
Delivery & Timing Th Considerations A	be available for housing development.
Considerations A	
A De	ne landowner has indicated that they intend to develop the site themselves. site of this scale/ type would likely attract interest from local or regional developers ho would have the capacity to deliver a scheme such as this. scheme of this nature would be completed in a single phase by a single developer. elivery rates of 20-30 units per annum could be achieved per annum. evelopment could therefore be completed within 12 months of commencement.
	o specific viability work has been undertaken as the site is not considered to be
Considerations Ge de Th	iitable for housing development. eneric assessment of sites for housing development within Redhill suggests that evelopment would be economically viable. ne residential market in the area would most likely be capable of supporting the pe and scale of development proposed.
There is a reasonable pro	ospect that development of the site would be achievable.
Summary	
	be suitable for housing development and there is a reasonable prospect that volume



M01 – Land north of Rocky Lane, Merstham

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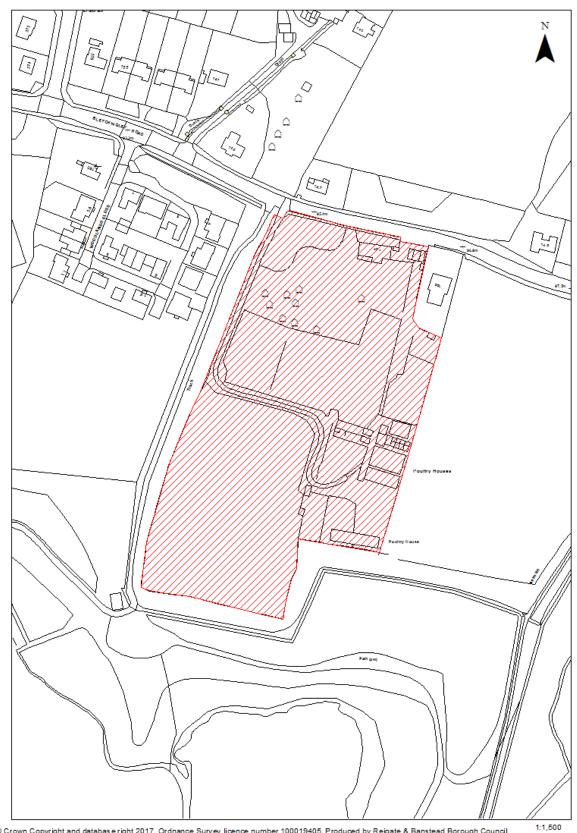
M01
RBBC – Environmental Health
Land north of Rocky Lane, Merstham
Semi-natural open space/ grazing
Assumed: 200dph
25 units
1.4ha
The site lies wholly within the Green Belt.
The site lies within Area of Outstanding Natural Beauty.
The site is not within a broad location contemplated for residential development
through Policy CS4 of the Core Strategy.
The site has not been identified in the Regulation 19 Development Management Plan
for housing development.
Accessibility to local services and facilities is poor.
Accessibility to public transport is poor.
The site would likely be capable of delivering a mix of housing in terms of both types
and tenures; most likely geared towards family homes, thus potentially meeting a
range of market requirements.
The site is identified as being potentially contaminated.
Development could potentially impact upon the integrity and setting of the
numerous listed buildings.
Development could potentially have an adverse visual impact upon the landscape
given the topographical changes in the area.
There is an area of archaeological potential within the site which may be affected by
development.
Proximity to the motorway could give rise to residential amenity concerns.
ered to be suitable for housing development.
private individual.
eviously promoted the site for housing development.
le to confirm availability.
housing development have been identified.
for development is uncertain.
There is not known to be any specific developer interest in the site at this point
There is not known to be any specific developer interest in the site at this point.
A site of this size/ characteristics would likely attract local, regional or national developers who would likely have the capacity to deliver.
A scheme of this nature would be delivered in a single phase and delivery rates of 20-
30 units per annum could be achieved; hence development could be completed
within 12-18 months.
Specific viability work was not undertaken due to the site's unsuitability and
uncertainty in availability.
Generic assessment of sites for housing development in Redhill suggests that
development of the site would be economically viable.
The residential market in the area would most likely be capable of supporting the
type and scale of development envisaged.

Summary

The site is not considered to be suitable for housing development and availability is uncertain. The site is therefore not currently developable.

Overcoming constraints: Availability; contamination; landscape impact; strategic policy change

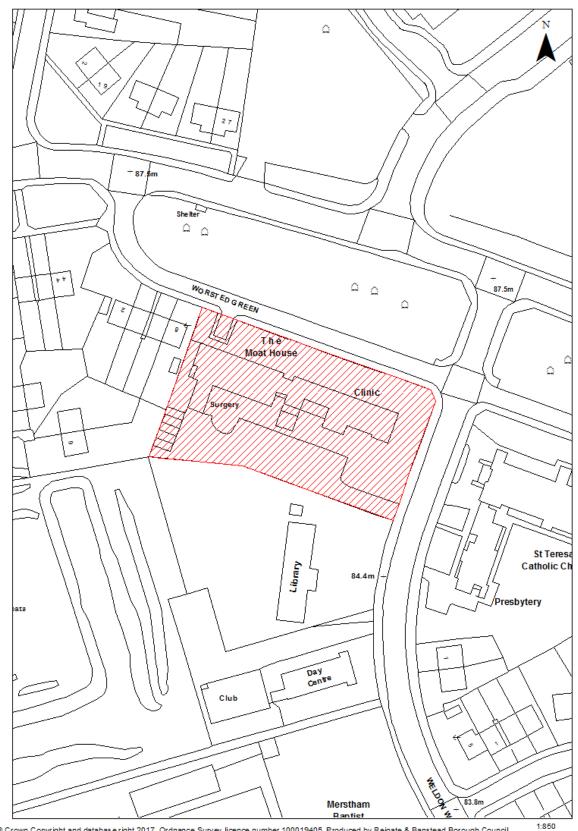
M02 – Merstham Baptist Church



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Site details	
HELAA Reference	M02
Source of site	RBBC – Desktop Review
Site name	Merstham Baptist Church, Weldon Way, Merstham
Existing use	Church and grounds
Housing Potential	
Density	Assumed: 40dph
Capacity	3 units
Total site area (ha)	0.27 (0.07 outside fo FZ3) ha
Suitability	
Policy	The site is within the urban area and therefore in a location contemplated for
Considerations	residential development through Policy CS4 of the Core Strategy.
Constact actions	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site is used for community purposes – loss of the use would run contrary to
	policy.
	Accessibility to local services and facilities is good.
	Accessibility to public transport is good.
Market	The site would be capable of delivering a mix of housing in terms of both types and
Considerations	tenures, most likely geared towards smaller family homes.
Physical Limitations	The site is almost wholly within Flood Zone 2 and the vast majority falls within Flood
	Zone 3 – there is therefore substantial flooding risk which severely limits
	development potential.
Potential Impacts	Development could contribute to the regeneration in the Merstham area.
The site is not consid	ered to be suitable for housing development.
Availability	
The site is owned by t	he Baptist Association.
The site has been pro	moted for housing development.
The church remains o	perational, however, there are understood to be plans to relocate.
No legal constraints to	o housing development have been identified.
There is a reasonable	prospect that the site would be made for development during the plan period.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this size/ characteristics would likely attract interest from local, regional and
	national house builders who would likely have the capacity to deliver.
	A scheme of this nature would be delivered in a single phase.
	Delivery rates of 20-30 units per annum could be achieved; hence a scheme could be
	completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be
Viability	suitable for housing development.
Considerations	Generic assessment of sites within Redhill for housing development suggests that
	development of the site would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development envisaged, with particularly strong demand for small
	family homes.
	prospect that development of the site would be achievable.
Summary	
	prospect that the site could be made available for housing development and that
	be achievable. The site is however not considered to be suitable for housing
development.	

The site is therefore not currently considered to be developable. Overcoming constraints: flood risk/ mitigation



M06 – Moat House Surgery, Worstead Green, Merstham



Site details	
HELAA Reference	M06
Source of site	RBBC Property
Site name	Moat House Surgery, Worstead Green, Merstham
Existing use	Community/ Health facilities
Housing Potential	
Density	Assumed: 40dph
Capacity	10 units
Total site area (ha)	0.30ha
Suitability	
Policy	The site lies within the urban area, within the Merstham regeneration area and is
Considerations	therefore a priority location for residential development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan for housing development.
	Loss of community uses would run contrary to policy.
	Accessibility to local services and facilities is excellent.
	Accessibility to public transport is good.
Market	The site would most likely be suited to delivering smaller family homes.
Considerations	
Physical Limitations	There are no notable physical limitations associated with the site.
Potential Impacts	Development could potentially contribute to the regeneration of Merstham.
	ered to be suitable for housing development.
Availability	
	he practice operator/ clinical commissioning group.
•	eviously promoted the site for housing development.
	le to confirm availability.
	o housing development have been identified.
-	e for housing development is uncertain.
Achievability	
Delivery & Timing Considerations	There is not known to be any specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest from local, regional and national house builders who would likely have the capacity to deliver. A scheme of this nature would be delivered in a single phase and delivery rates of 20- 30 units per annum could be achieved. Development could therefore be completed within 12 months.
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be
Viability	suitable for housing development and availability of the site for housing development
Considerations	is uncertain.
considerations	Generic assessment of sites for housing development within Redhill suggests that development would be economically viable.
	The residential market in the area would most likely be capable of supporting the
Thoro is a researching	type and scale of development envisaged.
	prospect that development of the site would be achievable.
Summary	
	to be suitable for residential development and there is a reasonable prospect that
	e achievable. However, availability of the site is uncertain.
	not currently developable. nts: Landowner intentions/ alternative provision
- Horcoming constrail	TS' Langowner Intentions/ alternative provision



M11 – Land north of Rockshaw Road, Merstham

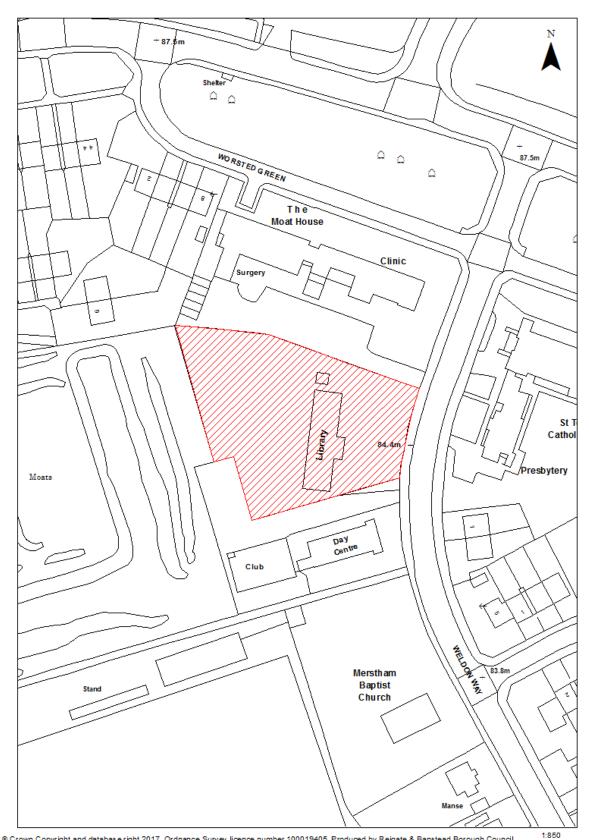
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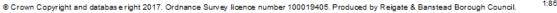
Site details			
HELAA Reference	M11		
Source of site	Call for Sites		
Site name	Land north of Rockshaw Road, Merstham		
Existing use	Semi-natural open space/ woodland		
Housing Potential			
Density	Assumed: 15dph		
Capacity	90 units		
Total site area (ha)	13 (gross) / 6 (developable)		
Suitability			
Policy	The site lies wholly within the Green Belt.		
Considerations	The site is located within the Area of Great Landscape Value and half is within the		
	Area of Outstanding Natural Beauty.		
	The site also adjoins a Conservation Area.		
	The site is not within a broad location contemplated for residential development		
	through Policy CS4 of the Core Strategy.		
	The site has not been identified in the Regulation 19 Development Management Plan		
	for housing development.		
	Accessibility to local services and facilities is limited.		
	Accessibility to public transport is limited.		
Market	It is proposed that the site would deliver a mix of special care units (approx. 70) and		
Considerations	market dwellings (approx. 9).		
Physical Limitations	Localised areas of land in the north of the site are identified as being subject to		
	surface water flooding risk.		
	Land within the site rises from north to south which may limit development		
	potential.		
	There are several areas of relatively dense woodland within the site.		
	There are some localised areas in the site which are identified as being affected by		
	surface water flooding risk.		
Potential Impacts	Development could potentially impact upon the integrity and setting of the		
	numerous listed buildings adjoining the site and the overall Conservation Area.		
	Development could potentially have an adverse visual impact upon the landscape		
	given the topographical changes in the area.		
	There is an area of archaeological potential within the site which may be affected by		
	development.		
The site is not suitable	Proximity to the motorway could give rise to residential amenity concerns. e for housing development.		
	e for nousing development.		
Availability	family		
The site is owned by a	promoted the site for housing development.		
	eement granted to Retirement Villages Development.		
	has been recently submitted for the development of the development of 4 detached		
-	dwellings and an extra care facility of up to 85 units. No legal constraints to housing development have been identified.		
-			
	prospect that the site would be made available for development during the plan		
period.			
Achievability	The landowner has indicated that they would like to develop the site in conjugation		
Delivery & Timing Considerations	The landowner has indicated that they would like to develop the site in conjunction with Retirement Villages Ltd		
CONSIDERATIONS	with Retirement Villages Ltd. A scheme of this nature would be delivered in a single phase and could achieve		
	A scheme of this hature would be delivered in a single phase and could achieve		

	delivery rates of 20-30 units per annum.
	A scheme could therefore be completed within 3-4 years.
Market & Economic	Specific viability work has not been undertaken due to the site's unsuitability.
Viability	Generic assessment of greenfield development in the borough indicates that
Considerations	development of the site would likely be economically viable.
	It is considered that there would be sufficient demand for the type of product and
	scheme being envisaged in this location.
There is a reasonable prospect that development of the site would be achievable.	
Summary	
Whilst there is a reasonable prospect that the site would be made available for housing development and	
that development would be achievable, the site is not considered to be suitable for housing development.	

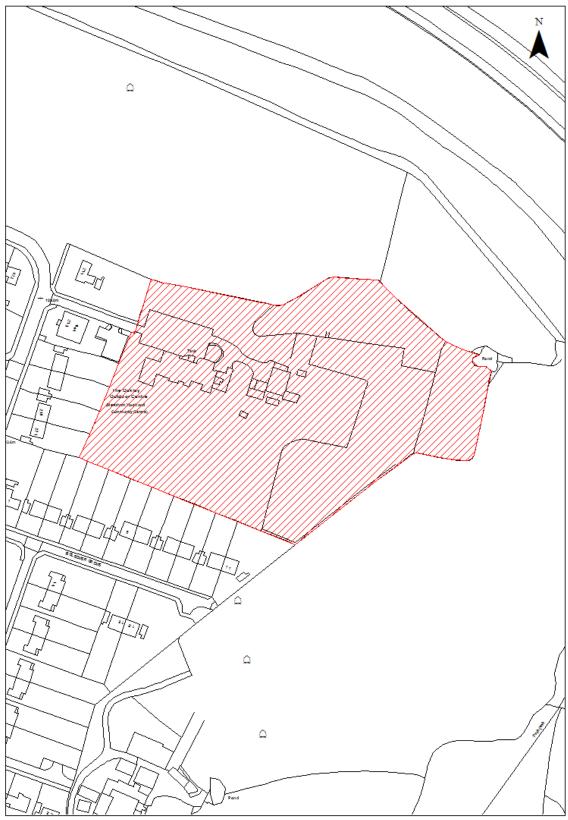
The site is therefore not currently developable. Overcoming constraints: Conservation area impact, landscape impact, strategic policy change



M12 – Merstham Library, Weldon Way, Merstham



Site details	
HELAA Reference	M12
Source of site	Call for Sites
Site name	Merstham Library, Weldon Way, Merstham
Existing use	Community facilities
Housing Potential	
Density	Assumed: 25dph
Capacity	6 units
Total site area (ha)	0.26 (0.19 outside FZ3) ha
Suitability	
Policy Considerations	The site lies within the urban area, within the Merstham regeneration area and is therefore in a priority location for residential development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services and facilities is excellent. Accessibility to public transport is good.
Market	The site would be most suited to delivering small family houses, most likely as part of
Considerations	a mixed use development including replacement community/ faith facilities.
Physical Limitations	The south-western corner of the site falls within Flood Zone 2 and partially within Flood Zone 3.
Potential Impacts	Development could potentially contribute to the regeneration of Merstham. Development could potentially impact upon the adjoining area of archaeological potential.
The site is considered	I to be suitable for housing development.
Availability	
It is understood that r	by b
	eement to transfer ownership. o development have been identified.
No legal constraints to	
No legal constraints to	o development have been identified. I to be available for housing development.
No legal constraints to The site is considered Achievability Delivery & Timing Considerations	 I to be available for housing development. The Diocese of Southwark/ Merstham Baptist Church would carry out any future development of community/ faith facilities and associated residential development. A scheme of this scale/ type would attract interest from local or regional developers who would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement.
No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic	 b development have been identified. I to be available for housing development. The Diocese of Southwark/ Merstham Baptist Church would carry out any future development of community/ faith facilities and associated residential development. A scheme of this scale/ type would attract interest from local or regional developers who would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement. Viability work suggests that residential development would be viable.
No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability	 b development have been identified. I to be available for housing development. The Diocese of Southwark/ Merstham Baptist Church would carry out any future development of community/ faith facilities and associated residential development. A scheme of this scale/ type would attract interest from local or regional developers who would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement. Viability work suggests that residential development would be viable. Provision of community uses may impact upon viability.
No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic	 b development have been identified. I to be available for housing development. The Diocese of Southwark/ Merstham Baptist Church would carry out any future development of community/ faith facilities and associated residential development. A scheme of this scale/ type would attract interest from local or regional developers who would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement. Viability work suggests that residential development would be viable. Provision of community uses may impact upon viability. The residential market in the area would most likely be capable of supporting the
No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	 b development have been identified. I to be available for housing development. The Diocese of Southwark/ Merstham Baptist Church would carry out any future development of community/ faith facilities and associated residential development. A scheme of this scale/ type would attract interest from local or regional developers who would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement. Viability work suggests that residential development would be viable. Provision of community uses may impact upon viability. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable	 b development have been identified. I to be available for housing development. The Diocese of Southwark/ Merstham Baptist Church would carry out any future development of community/ faith facilities and associated residential development. A scheme of this scale/ type would attract interest from local or regional developers who would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement. Viability work suggests that residential development would be viable. Provision of community uses may impact upon viability. The residential market in the area would most likely be capable of supporting the
No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary	 b development have been identified. It to be available for housing development. The Diocese of Southwark/ Merstham Baptist Church would carry out any future development of community/ faith facilities and associated residential development. A scheme of this scale/ type would attract interest from local or regional developers who would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement. Viability work suggests that residential development would be viable. Provision of community uses may impact upon viability. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary The site is suitable an	 b development have been identified. I to be available for housing development. The Diocese of Southwark/ Merstham Baptist Church would carry out any future development of community/ faith facilities and associated residential development. A scheme of this scale/ type would attract interest from local or regional developers who would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement. Viability work suggests that residential development would be viable. Provision of community uses may impact upon viability. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged. prospect that development of the site would be achievable.
No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary The site is suitable an	b development have been identified. I to be available for housing development. The Diocese of Southwark/ Merstham Baptist Church would carry out any future development of community/ faith facilities and associated residential development. A scheme of this scale/ type would attract interest from local or regional developers who would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement. Viability work suggests that residential development would be viable. Provision of community uses may impact upon viability. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged. Prospect that development of the site would be achievable. d available for housing development and there is a reasonable prospect that ite would be achievable.



M13 – Former Oakley Centre, Radstock Way, Merstham

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Site details	
HELAA Reference	M13
Source of site	Call for Sites
Site name	Former Oakley Centre, Radstock Way, Merstham
Existing use	Vacant building in large grounds with semi-natural open space
Housing Potential	
Density	Assumed: 15dph (gross)
Capacity	20 units
Total site area (ha)	1.97ha (gross)/ 1ha (developable)
Suitability	
Policy	The site has been identified in the Regulation 19 Development Management Plan as a
Considerations	site for housing development.
	The site lies partially within the Green Belt: the Green Belt Review concluded that the
	site had low priority for protection.
	The site is partially designated as Urban Open Land (buildings and grounds): the
	Urban Open Space Assessment concluded that the site had medium value and
	priority for protection. The report felt that a scheme could be progressed in a way
	which is consistent with – or does not require development on – land with an Urban
	Open Space designation.
	Accessibility to local services and facilities is excellent.
	Accessibility to public transport is good.
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations	and tenures (including flats through conversion of the listed building and family
	houses in the grounds), thus meeting a range of market requirements.
Physical Limitations	The site is identified as being potentially contaminated.
Potential Impacts	Development could potentially contribute to the regeneration of Merstham, both
	physically and through financially supporting other projects within the regeneration
	area.
	Development could potentially impact upon the integrity and setting of the listed
	building currently on the site.
	Development could result in the loss of open space.
The state is second down of	Proximity to the motorway could give rise to residential amenity concerns.
	to be suitable for housing development.
Availability	umau Caunail
The site is owned by S	tively promoted the site for housing development.
	has recently been made (and refused) for planning permission.
	development have been identified.
	to be available for housing development.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	It is likely that a site of this size/ characteristic would attract interest from local,
considerations	regional and national housebuilders who would have the capacity to deliver given its
	relatively small size.
	A scheme of this nature would be delivered in a single phase and delivery rates of 20-
	30 units could be achieved.
	Development could therefore be completed within 12-18 months.
Market & Economic	Specific viability work suggests that development would be viable.
Viability	Costs associated with conversion and refurbishment of the listed building and
Considerations	contamination could impact upon viability.

	The residential market in the area would most likely be capable of supporting the type and scale of development envisaged, with particularly strong demand for family	
	homes.	
There is a reasonable prospect that development of the site would be achievable.		
Summary		
The site is suitable and available for housing development and there is a reasonable prospect that		
development of the site would be achievable.		
The site is therefore considered to be deliverable.		



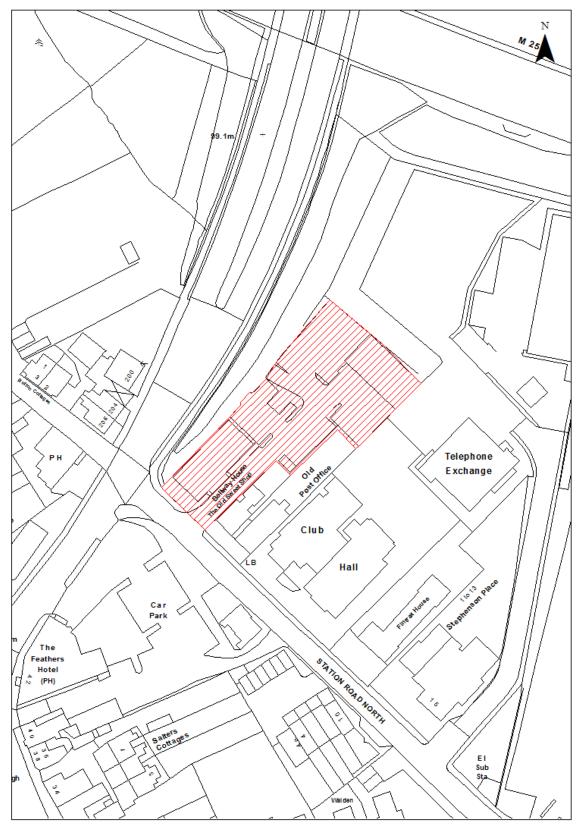
M14 – Oakley Farm, 143 Bletchingley Road, Merstham

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Site details	
HELAA Reference	M14
Source of site	Call for Sites
Site name	Oakley Farm, Bletchingley Road, Merstham
Existing use	Agricultural fields/ grazing
Housing Potential	
Density	Assumed: 20dph
Capacity	140 units
Total site area (ha)	8.3ha (gross)/ 7.0ha (developable)
Suitability	
Policy Considerations	The site lies within a broad location contemplated for residential development through Policy CS4 of the Core Strategy. Part of the site is previously developed and could therefore be developed through Paragraph 89 of the NPPF. The site has been identified in the Regulation 19 Development Management Plan as a Sustainable Urban Extension. Development is subject to the Council not being able to demonstrate a five years housing supply and is subject to proposed phasing policy
	MLS1. Development of these sites is dependent upon the Council not being able to demonstrate a five year land supply and is then subject to a phasing policy. Accessibility to local services and facilities is good and the site also has good access to public transport services. A small part in the north of the site is within the Area of Outstanding Natural Beauty.
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations	and tenures given its size, thus meeting a range of market requirements.
Physical Limitations	Land levels across the site rise quite markedly form south to north.
Potential Impacts	Development could potentially impact upon the integrity and setting of the listed buildings within and adjoining the site. Due to the topography of the site, development could potentially have a visual impact within the landscape, particularly when viewed from the south. Proximity to the motorway may give rise to residential amenity conflicts.
The site is considered	to be suitable for housing development.
Availability	
Taylor Wimpey have a Taylor Wimpey activel Consultation.	single landowner. eviously promoted the site for housing development. In option agreement on the site. In promoted the site through the Regulation 18 Development Management Plan In development have been identified.
-	onsidered to be available for housing development.
Achievability	
Delivery & Timing	Taylor Wimpey has an option agreement to develop the site.
Considerations	Taylor Wimpey are national developers who would have the capacity to deliver a scheme such as this.
	A scheme of this nature would be delivered in a small number of discrete phases by a single developer. Delivery rates of 30-40 units per annum could be achieved; hence development could be completed within 4-5 years.
Market & Economic	single developer.

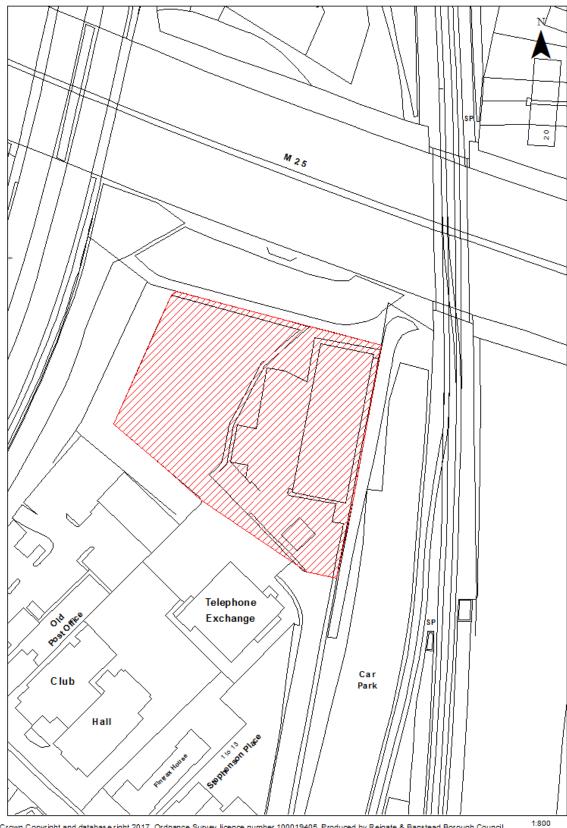
Considerations	type and scale of development envisaged; particularly as demand for family homes is	
	strong.	
There is a reasonable prospect that development of the site would be achievable.		
Summary		
The site has been identified in the Regulation 19 Development Management Plan as a Sustainable Urban		
Extension. Development is subject to the Council not being able to demonstrate a five years housing supply		
and is subject to proposed phasing policy MLS1.		
The site is considered to be suitable and available for housing development and there is a reasonable		
prospect that development of the site would be achievable.		
The site is therefore considered to be developable.		



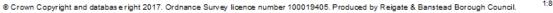
M15 – Bellway House, Station Road North, Merstham



Site details	
HELAA Reference	M15
Source of site	Extant Prior Approval
Site name	Bellway House, Station Road North, Merstham
Existing use	Office block
Housing Potential	
Density	Assumed: 500dph
Capacity	15
Total site area (ha)	0.03
Suitability	
Policy	The site lies within the urban area and therefore within a location contemplated for
Considerations	housing development through Policy CS4 of the Core Strategy.
considerations	The site has been identified, as part of a wider site, for housing development in the
	Regulation 19 Development Management Plan.
	The site lies within close proximity of the Merstham Village local centre.
	Accessibility to local services and facilities is good and the site also has excellent
	access to public transport services.
	Whilst loss of employment uses would run contrary to policy, the principle has been
	established through granting of the prior approval.
	The site benefits from prior approval for office to residential conversion.
Market	The site would most likely deliver higher density residential units (predominantly
Considerations	flats).
Physical Limitations	There are no significant physical limitations associated with the site.
Potential Impacts	Proximity to the motorway could give rise to residential amenity concerns.
The site is considered	to be suitable for housing development
	to be suitable for housing development.
Availability	
Availability The site is owned by C	CBRE Investors.
Availability The site is owned by C The landowners have	CBRE Investors. actively promoted the site for housing development.
Availability The site is owned by O The landowners have A prior approval for o	CBRE Investors. actively promoted the site for housing development. ffice to residential conversion has been approved.
Availability The site is owned by C The landowners have A prior approval for o A subsequent plannin	CBRE Investors. actively promoted the site for housing development. ffice to residential conversion has been approved. g application has been received for the redevelopment of the wider site.
Availability The site is owned by O The landowners have A prior approval for o A subsequent plannin No legal constraints to	CBRE Investors. actively promoted the site for housing development. ffice to residential conversion has been approved. g application has been received for the redevelopment of the wider site. o development have been identified.
Availability The site is owned by C The landowners have A prior approval for o A subsequent plannin No legal constraints to The site is considered	CBRE Investors. actively promoted the site for housing development. ffice to residential conversion has been approved. g application has been received for the redevelopment of the wider site.
Availability The site is owned by C The landowners have A prior approval for o A subsequent plannin No legal constraints to The site is considered Achievability	CBRE Investors. actively promoted the site for housing development. ffice to residential conversion has been approved. g application has been received for the redevelopment of the wider site. o development have been identified. to be available for housing development.
Availability The site is owned by C The landowners have A prior approval for o A subsequent plannin No legal constraints to The site is considered Achievability Delivery & Timing	CBRE Investors. actively promoted the site for housing development. ffice to residential conversion has been approved. g application has been received for the redevelopment of the wider site. o development have been identified. I to be available for housing development. There is not known to be any specific developer interest in the site.
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Availability The site is owned by C The landowners have A prior approval for o A subsequent plannin No legal constraints to The site is considered Achievability Delivery & Timing Considerations	CBRE Investors. actively promoted the site for housing development. ffice to residential conversion has been approved. g application has been received for the redevelopment of the wider site. o development have been identified. to be available for housing development. There is not known to be any specific developer interest in the site. A site of this size/ characteristics would likely attract local, regional or national developers who would likely have the capacity to deliver. A scheme of this nature would be delivered in a single phase. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12-18 months of commencement.
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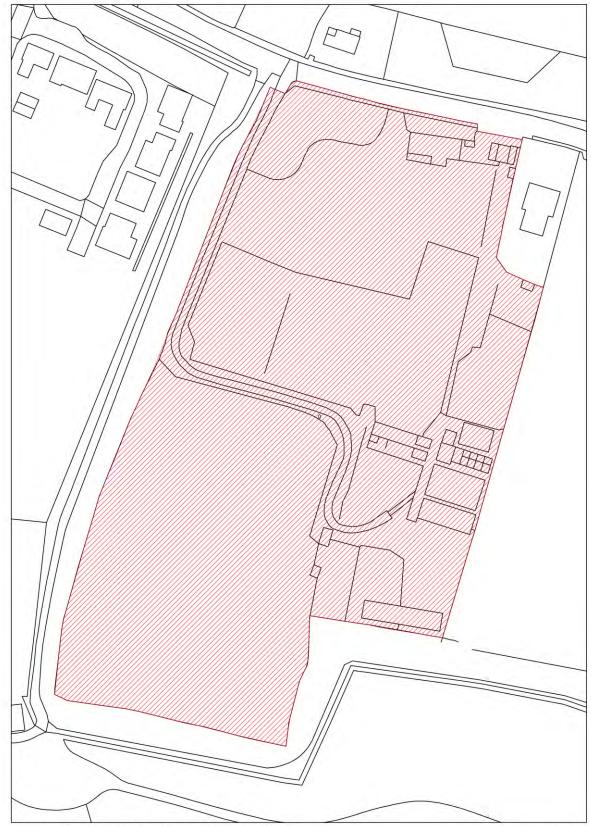


M17 – Depot Site, Station Road North, Merstham



M17 Call for Sites Depot Site, Station Road North, Merstham Bus depot
Depot Site, Station Road North, Merstham
Bus depot
50dph
30
).5
The site lies within the urban area and therefore within a location contemplated for
nousing development through Policy CS4 of the Core Strategy.
The site has not been identified in the Regulation 19 Development Management Plan
or housing development.
The site lies within close proximity of the Merstham Village local centre.
Accessibility to local services and facilities is excellent.
Accessibility to public transport is excellent.
Nhilst the site is not in a designated Employment Area, loss of employment uses
vould run contrary to policy.
The site would most likely deliver higher density residential units (predominantly
lats).
The site lies within Flood Zone 2 and 3.
Part of the site has been identified as being at risk of surface water flooding.
Due to the previous use of the site, the site may be contaminated.
Proximity to the railway line may give rise to residential amenity conflicts.
ed to be suitable for housing development.
roperty management company, Telerel Trillium.
rated as a bus depot and an alternative location for this use may be necessary to
to ascertain availability for residential development.
evelopment have been identified.
·
or housing development is uncertain.
There is not known to be any specific developer interest in the site at this point.
A site of this size/ characteristics would likely attract local, regional or national
developers who would likely have the capacity to deliver.
developers who would likely have the capacity to deliver. A scheme of this nature could achieve delivery rates of 20-30 units per annum.
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The site is not considered to be suitable for housing development and availability is uncertain. **The site is therefore not currently considered to be developable. Overcoming constraints:** availability; strategic policy change; flood risk; land contamination



M18 – 164 Bletchingley Road, Merstham

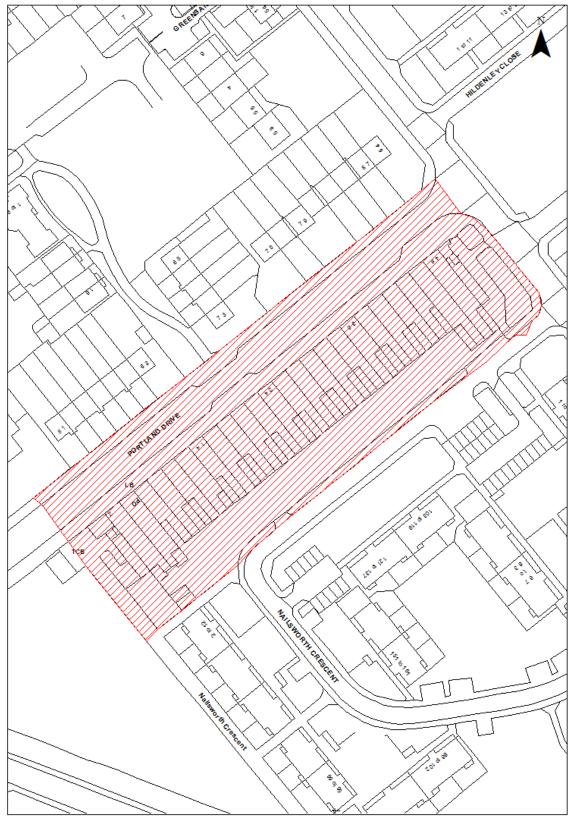
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Site details		
HELAA Reference	M18	
Source of site	Call for Sites	
Site name	164 Bletchingley Road, Merstham	
Existing use	Residential dwelling in large grounds/ former agricultural uses	
Housing Potential		
Density	25dph	
Capacity	50	
Total site area (ha)	2.1	
Suitability	2.1	
Policy	The site lies adjacent to the Merstham regeneration area and within a broad location	
Considerations	contemplated for residential development through Policy CS4 of the Core Strategy. The site has been identified in the Regulation 19 Development Management Plan as a Sustainable Urban Extension. Development is subject to the Council not being able to demonstrate a five years housing supply and is subject to proposed phasing policy MLS1. Accessibility to local services and facilities is good.	
	Accessibility to public transport is good.	
Market Considerations	The site would likely be capable of delivering a mix of housing in terms of both types and tenures given its size, thus meeting a range of market requirements.	
Physical Limitations	There are no specific physical limitations associated with the site.	
Potential Impacts	The site is adjacent to a Site of Nature Conservation Importance and development could potentially impact upon this asset. Development could potentially impact upon the setting and integrity of the listed building within the site. Development of the site could contribute to regeneration in Merstham.	
The site is considered	to be suitable for housing development.	
Availability		
	12 Property	
The site is owned by H2 Property. The landowners have previously promoted the site for housing development. There Council considers that there to be a reasonable prospect that the site will be available at the point envisaged for its development. No legal constraints to housing development have been identified.		
The site is considered	to be available for housing development.	
Achievability		
Delivery & Timing Considerations	There is not known to be any specific developer interest at this stage. It is likely that local, regional or national house builders would have the capacity to deliver the site given its relatively small size. A scheme of this size would likely be delivered in a single phase. Delivery rates of around 20-30 dwellings per developer per annum could be achieved on a site such as this. Development would therefore take approximately 12-18 months from commencement.	
Market & Economic	Viability work suggests that development would be viable.	
Viability	The residential market in the area would most likely be capable of supporting the	
Considerations	type and scale of development envisaged.	
There is a reasonable	prospect that development of the site would be achievable.	
Summary		
The site has been identified in the Regulation 19 Development Management Plan for a sustainable urban extension. The site is considered to be suitable and available for housing development and there is a reasonable		

prospect that development of the site would be achievable. The site is therefore considered to be developable.

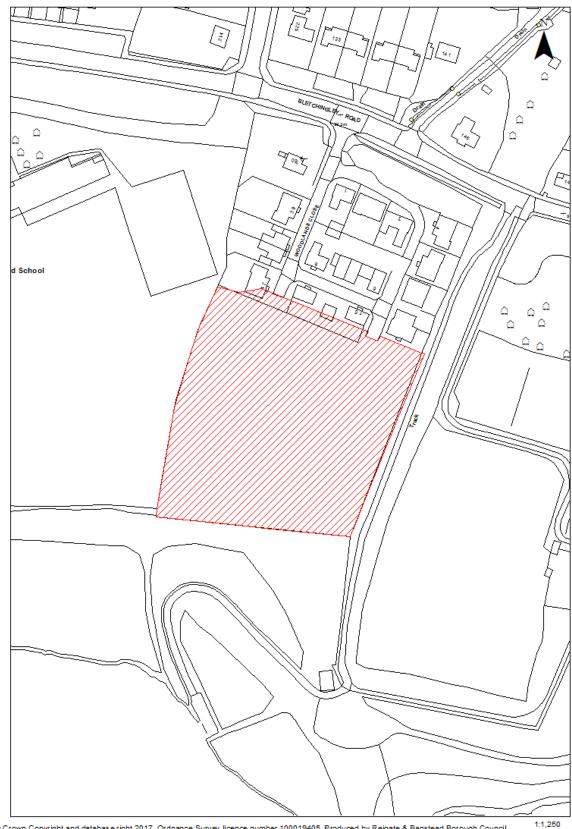
M19 – Portland Drive, Merstham



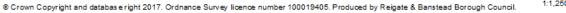
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Site details		
HELAA Reference	M19	
Source of site	Extant Planning Permission	
Site name	Portland Drive, Merstham	
Existing use	Vacant shopping parade and residential	
Housing Potential		
Density	50dph	
Capacity	48	
Total site area (ha)	0.95	
Suitability		
Policy	The site lies within the Merstham estate regeneration area.	
Considerations	The site is within a local centre.	
	The site lies within a priority location for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site benefits from planning permission. Accessibility to local services and facilities is excellent.	
	Accessibility to public transport is excellent.	
	The Merstham Estate Planning Framework identifies the potential for redevelopment	
N A a vilva t	to provide mixed tenure housing as part of the wider regeneration of Merstham.	
Market Considerations	The site is proposed to deliver a mix of housing types.	
Physical Limitations	No physical limitations have been identified.	
Potential Impacts	Development could contribute to the regeneration of Merstham.	
r otentiai inipaets	Replacement shopping facilities have been recently completed on the adjoining land.	
The site is considered	I to be suitable for housing development.	
Availability		
The site is owned by Raven Housing Trust. The site benefits from planning permission. A reserved matters application has been submitted and approved. Work is due to start in January 2017. No legal constraints to development have been identified.		
	or housing development.	
Achievability		
Delivery & Timing Considerations	There is not known to be any specific developer interest in the site at this point. A site of this scale/ type would likely attract regional or national developers who would likely have the capacity to deliver a scheme of this nature. A site of this scale would be delivered in a single phase. Delivery rates of 20-30 dwellings per developer per annum could be achieved on a site such as this. Development could therefore be completed within 2-3 years of commencement.	
Market & Economic	No specific viability work has been undertaken as the site benefits from planning	
Viability	permission.	
Considerations	The residential market in the area is strong and would most likely support the type and scale of development envisaged.	
There is a reasonable	prospect that development of the site would be achievable.	
Summary		
	to be suitable and available for housing development and there is a reasonable	
	pment of the site would be achievable.	

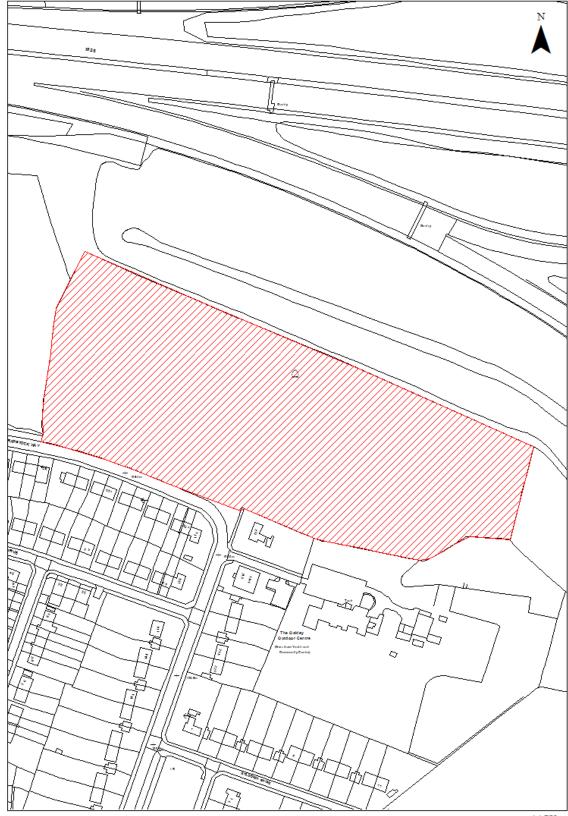
The site is therefore considered to be deliverable.



M20 – Land south of Darby House, Bletchingley Road, Merstham



Site details	
HELAA Reference	M20
Source of site	Call for Sites
Site name	Land south of Darby House, Bletchingley Road, Merstham
Existing use	Open grounds
Housing Potential	
Density	22dph
Capacity	20
Total site area (ha)	0.9
Suitability	
Policy Considerations	The site lies adjacent to the Merstham regeneration area and within a broad location contemplated for residential development through Policy CS4 of the Core Strategy. The site has been identified in the Regulation 19 Development Management Plan as a Sustainable Urban Extension. Development is subject to the Council not being able to demonstrate a five years housing supply and is subject to proposed phasing policy MLS1. Accessibility to local services and facilities is good. Accessibility to public transport is good.
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations	and tenures given its size, thus meeting a range of market requirements.
Physical Limitations	Access to the site would need to be created through the proposed development on land to the north of this site.
Potential Impacts	The site is adjacent to a Site of Nature Conservation Importance and development could potentially impact upon this asset. Development of the site could support regeneration in Merstham.
The site is considered	
The site is considered	to be suitable for housing development.
Availability	to be suitable for housing development.
Availability The site is owned by T	The School Publishing Co (H2 Property).
Availability The site is owned by T The landowners have	The School Publishing Co (H2 Property). actively promoted the site for housing development.
Availability The site is owned by T The landowners have No legal constraints to	The School Publishing Co (H2 Property). actively promoted the site for housing development. In housing development have been identified.
Availability The site is owned by T The landowners have No legal constraints to The site is available for	The School Publishing Co (H2 Property). actively promoted the site for housing development.
Availability The site is owned by T The landowners have No legal constraints to The site is available fo Achievability	The School Publishing Co (H2 Property). actively promoted the site for housing development. D housing development have been identified. Or housing development.
Availability The site is owned by T The landowners have No legal constraints to The site is available for	The School Publishing Co (H2 Property). actively promoted the site for housing development. to housing development have been identified. The landowner has expressed an interest in developing the site themselves. A scheme of this size would likely be delivered in a single phase. Delivery rates of around 20-30 dwellings per developer per annum could be achieved
Availability The site is owned by T The landowners have No legal constraints to The site is available fo Achievability Delivery & Timing	The School Publishing Co (H2 Property). actively promoted the site for housing development. b housing development have been identified. or housing development. The landowner has expressed an interest in developing the site themselves. A scheme of this size would likely be delivered in a single phase.
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Availability The site is owned by T The landowners have No legal constraints to The site is available for Achievability Delivery & Timing Considerations	The School Publishing Co (H2 Property). actively promoted the site for housing development. b housing development have been identified. or housing development. The landowner has expressed an interest in developing the site themselves. A scheme of this size would likely be delivered in a single phase. Delivery rates of around 20-30 dwellings per developer per annum could be achieved on s site such as this. Development would therefore take approximately 12-18 months from commencement.
Availability The site is owned by T The landowners have No legal constraints to The site is available for Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	The School Publishing Co (H2 Property). actively promoted the site for housing development. b housing development have been identified. Dr housing development. The landowner has expressed an interest in developing the site themselves. A scheme of this size would likely be delivered in a single phase. Delivery rates of around 20-30 dwellings per developer per annum could be achieved on s site such as this. Development would therefore take approximately 12-18 months from commencement. Viability work suggests that development would be viable. The residential market in the area is considered to be sufficient to support the type and scale of development envisaged.
Availability The site is owned by T The landowners have No legal constraints to The site is available for Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	The School Publishing Co (H2 Property). actively promoted the site for housing development. b housing development have been identified. Or housing development. The landowner has expressed an interest in developing the site themselves. A scheme of this size would likely be delivered in a single phase. Delivery rates of around 20-30 dwellings per developer per annum could be achieved on s site such as this. Development would therefore take approximately 12-18 months from commencement. Viability work suggests that development would be viable. The residential market in the area is considered to be sufficient to support the type
Availability The site is owned by T The landowners have No legal constraints to The site is available for Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	The School Publishing Co (H2 Property). actively promoted the site for housing development. b housing development have been identified. Dr housing development. The landowner has expressed an interest in developing the site themselves. A scheme of this size would likely be delivered in a single phase. Delivery rates of around 20-30 dwellings per developer per annum could be achieved on s site such as this. Development would therefore take approximately 12-18 months from commencement. Viability work suggests that development would be viable. The residential market in the area is considered to be sufficient to support the type and scale of development envisaged.
Availability The site is owned by T The landowners have No legal constraints to The site is available for Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary The site has been ider Extension.	The School Publishing Co (H2 Property). actively promoted the site for housing development. b housing development have been identified. br housing development. The landowner has expressed an interest in developing the site themselves. A scheme of this size would likely be delivered in a single phase. Delivery rates of around 20-30 dwellings per developer per annum could be achieved on s site such as this. Development would therefore take approximately 12-18 months from commencement. Viability work suggests that development would be viable. The residential market in the area is considered to be sufficient to support the type and scale of development of the site would be achievable. This function of the site would be achievable.
Availability The site is owned by T The landowners have No legal constraints to The site is available for Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary The site has been ider Extension. Development is subje subject to proposed p	 The School Publishing Co (H2 Property). actively promoted the site for housing development. b housing development have been identified. The landowner has expressed an interest in developing the site themselves. A scheme of this size would likely be delivered in a single phase. Delivery rates of around 20-30 dwellings per developer per annum could be achieved on s site such as this. Development would therefore take approximately 12-18 months from commencement. Viability work suggests that development would be viable. The residential market in the area is considered to be sufficient to support the type and scale of development of the site would be achievable. This result and the result of the site would be achievable. This result of the site would be achievable.
Availability The site is owned by T The landowners have No legal constraints to The site is available for Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary The site has been ider Extension. Development is subje subject to proposed p The site is considered	 The School Publishing Co (H2 Property). actively promoted the site for housing development. b housing development have been identified. The landowner has expressed an interest in developing the site themselves. A scheme of this size would likely be delivered in a single phase. Delivery rates of around 20-30 dwellings per developer per annum could be achieved on s site such as this. Development would therefore take approximately 12-18 months from commencement. Viability work suggests that development would be viable. The residential market in the area is considered to be sufficient to support the type and scale of development of the site would be achievable. prospect that development of the site would be achievable. thified in the Regulation 19 Development Management Plan for a Sustainable Urban ct to the Council not being able to demonstrate a five year's housing supply and is

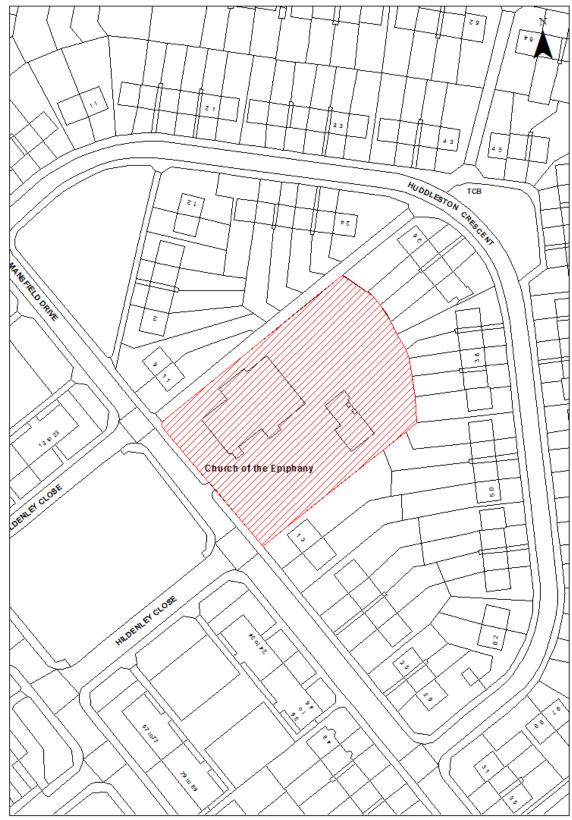


M21 – Land north of Radstock Way, Merstham

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Site details	
HELAA Reference	M21
Source of site	RBBC Property
Site name	Land north of Radstock Way, Merstham
Existing use	Public open space/ woodland
Housing Potential	
Density	Assumed: 20dph
Capacity	60 units
Total site area (ha)	3.2ha
Suitability	
Policy	The site lies wholly within the Green Belt and is within an area designated for use as
Considerations	Public Open Space.
considerations	The site lies adjacent to the Merstham Regeneration Area .
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The Sustainable Urban Extensions (Stage 2) Site Specific Technical Report concluded
	that the site was not suitable for residential development.
	Accessibility to local services and facilities is good.
	Accessibility to public transport is good.
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations	and tenures given its size, thus meeting a range of market requirements.
Physical Limitations	Dense woodland, some of which is designated as Ancient Woodland, surrounds the
,	site on all sides with the exception of the frontage onto Radstock Way.
	To the north of the site, land slopes steeply upwards forming the bund to the M25
	motorway.
Potential Impacts	Development could potentially impact upon the large area of Ancient Woodland to
	the west of the site through recreational pressure.
	Proximity to the motorway may give rise to residential amenity conflicts.
	Development could result in the loss of open space: alternative provision or
	improvements elsewhere may be required; however, the site is within an area
	identified as having a surplus of open space.
	Development could positively contribute to the regeneration of Merstham.
The site is not suitable	e for housing development.
Availability	
	Reigate & Banstead Borough Council.
	omoted the site for residential development.
	prospect that the site would be made available for development during the plan
period.	
Achievability	
Delivery & Timing	The landowner has indicated that they wish to develop the site themselves.
Considerations	A site of this size/ characteristic would likely attract regional or national developers
	who would likely have the capacity to deliver.
	A site of this scale would likely be delivered in a single phase.
	Delivery rates of around 20-30 dwellings per developer per annum could be achieved
-	on a site such as this; hence the site could be delivered within 2-3 years.
Market & Economic	Specific viability work has not been undertaken due to the site's unsuitability.
Viability	Generic assessment of greenfield development in the borough indicates that
Considerations	development of the site would likely be economically viable.
	The residential market in the area would most likely be capable of supporting the

type and scale of development envisaged.	
There is a reasonable prospect that development of the site would be achievable.	
Summary	
Whilst there is a reasonable prospect that the site would be made available for housing development and	
that development would be achievable, the site is not considered to be suitable for housing development.	
The site is therefore not currently developable.	
Overcoming constraints: Strategic policy change	



M22 – Church of the Epiphany, Merstham



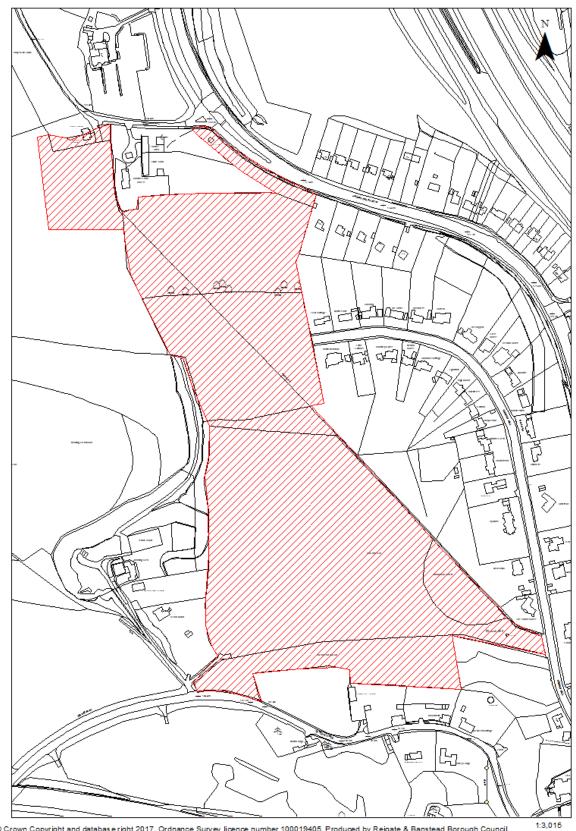
Site details	
HELAA Reference	M22
Source of site	RBBC - Development Management
Site name	Church of the Epiphany, Merstham
Existing use	Church and grounds
Housing Potential	
Density	Assumed: 30dph
Capacity	10 units
Total site area (ha)	0.32ha
Suitability	
Policy	The site lies wholly within the urban area, within the Merstham Regeneration Area.
Considerations	The site is therefore within a priority location for residential development through
	Policy CS4 of the Core Strategy.
	The site has been identified in the Regulation 19 Development Management Plan as a
	site for mixed-use development.
	Accessibility to local services and facilities is good.
	Accessibility to public transport is good.
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations	and tenures, mostly likely geared towards small family homes.
Physical Limitations	There are no specific limitations associated with the site.
Potential Impacts	Proximity to neighbouring residential properties would need to be considered.
The site is considered	to be suitable for housing development.
Availability	
	he Diocese of Southwark.
	omoted the site to the Council for residential development.
	osed in January 2015 following the cease of community uses on the site due to safety
concerns.	
	dicated that the site is to be disposed within the next twelve months.
-	o development have been identified.
	or housing development.
Achievability	
Delivery & Timing	The site is expected to be sold to a developer within twelve months.
Considerations	There is not known to be any specific developer interest in the site at this point.
	A site of this size/ characteristic would likely attract local, regional or national
	developers who would likely have the capacity to deliver.
	A site of this scale would likely be delivered in a single phase.
	Delivery rates of around 20-30 dwellings per developer per annum could be
	achieved; hence the site could be completed within 12 months.
Market & Economic	Specific viability work suggests that the development would be viable.
Viability Considerations	The residential market in the area would most likely be capable of supporting the type and scale of development envisored
	type and scale of development envisaged. prospect that development of the site would be achievable.
	איסאפני נאמר עבירוסאוופור טו נופ אוב שטעוע שב מכוופיזמטופ.
Summary The site is considered to be suitable and available for bousing development and there is a reasonable	
The site is considered to be suitable and available for housing development and there is a reasonable prospect that development of the site would be achievable.	
The site is therefore considered to be deliverable.	



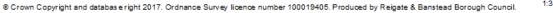
M23 – 23-27 Endsleigh Road, Merstham



Site details	
HELAA Reference	M23
Source of site	Extant Planning Consent & Prior Approval
Site name	23-27 Endsleigh Road, Merstham
Existing use	Offices
Housing Potential	
Density	24dph
Capacity	8
Total site area (ha)	0.33
Suitability	
Policy Considerations	The site lies within the urban area and is therefore in a location contemplated for residential development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site benefits from prior approval for office to residential conversion. Whilst the site is not in a designated employment area, loss of employment uses run contrary to policy. The planning permission and prior approval establish the loss of employment uses. Accessibility to local services, facilities and public transport is good.
Market	The site is proposed to deliver higher density units (flats).
Considerations	
Physical Limitations	There are no physical limitations associated with the site.
Potential Impacts	Proximity to existing residential development may give rise to residential amenity
	conflicts.
	to be suitable for housing development.
Availability	
No legal constraints to	a prior approval for 6 units and full planning permission for an additional 2 units. b housing development have been identified.
	or residential development.
Achievability Delivery & Timing Considerations	The landowner has indicated that they are intending to develop the site themselves. A site of this scale/ type would likely attract interest from local or regional developers who would likely have the capacity to develop a scheme such as this. A scheme of this nature would be developed in a single phase by a single developer. Delivery rates of 30-40 units per annum could be achieved. Development could therefore be completed within 12 months of commencement.
Market & Economic Viability Considerations	Specific viability work has not been undertaken as the site has planning permission/ prior approval for 8 units. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged. prospect that development of the site would be achievable.
Summary	
The site is considered to be suitable and available for housing development and there is a reasonable prospect that development of the site would be achievable. The site is therefore deliverable.	



M24 – Land at Boars Green Farm, Merstham

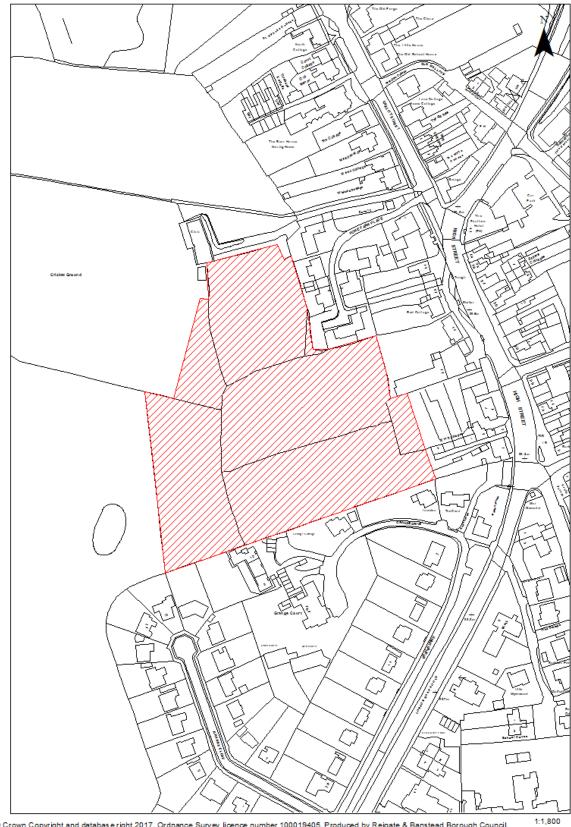


Site details	
HELAA Reference	M24
Source of site	Call for Sites
Site name	Land at Boars Green Farm, Merstham
Existing use	Agriculture
Housing Potential	
Density	20dph
Capacity	225
Total site area (ha)	11.3
Suitability	11.5
Policy	The site lies wholly within the Green Belt.
Considerations	The site lies within an Area of Outstanding Natural Beauty.
considerations	The site lies within an Area of Great Landscape Value.
	The southern part of the site lies within the Merstham Village Conservation Area.
	There are a number of TPOs within the site.
	The site does not lie within a location contemplated for housing development
	through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services and facilities is poor.
	Accessibility to public transport is poor.
Market	Given the scale of the site, it would most likely be suitable of delivering a range of
Considerations	types and tenures.
Physical Limitations	Access to the site is constrained and would require improvement.
Potential Impacts	Development could impact upon the conservation area, Area of Great Landscape
Potential impacts	Value and Area of Outstanding Natural Beauty.
The site is not consid	ered to be suitable for housing development.
Availability	
The site is owned by t	he Joliffe Family
-	actively promoted the site for housing development.
	rently let on annual farm business tenancy agreements. It is understood that these can
be immediately termi	, , , ,
	raints to housing development have been identified.
Ť	I to be available for housing development.
	to be available for housing development.
Achievability Delivery & Timing	The landowner has indicated that they intend to develop the site themselves.
Considerations	
Considerations	A site of this scale/ type would attract interest from national house builders. A scheme of this nature would be delivered in a number of discrete phases.
	Delivery rates of 30-40 units per annum per developer could be achieved on a site such as this.
Market & Feenemie	
Market & Economic	No specific viability work has been undertaken as the site is not considered to be
Viability Considerations	suitable for housing development.
considerations	Generic assessment of greenfield development in the borough indicates that
	development of the site would likely be economically viable.
	The residential market in the area is strong and would likely be capable of supporting the type and scale of development environment.
Thoro is a reasonable	the type and scale of development envisaged.
There is a reasonable prospect that development of the site would be achievable.	
Summary	idered to be available for bousing development and there is a second blance of the
	idered to be available for housing development and there is a reasonable prospect that
development of the s	ite would be achievable, the site is not considered to be suitable for housing

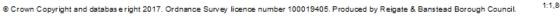
development.

The site is therefore not currently developable.

Overcoming constraints: strategic policy change; landscape impact; heritage impact; access

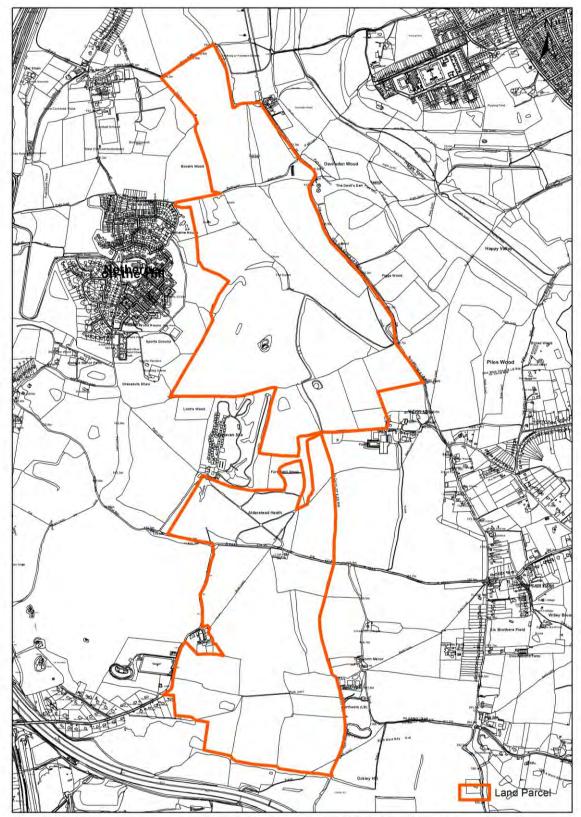


M25 – Land at Home Farm, Merstham



Site details	
HELAA Reference	M25
Source of site	Call for Sites
Site name	Land at Home Farm, Merstham
Existing use	Agriculture
Housing Potential	
Density	20dph
Capacity	40
Total site area (ha)	2.2
Suitability	
Policy	The site is wholly within the Green Belt.
Considerations	The site lies within an Area of Great Landscape Value.
considerations	The site adjoins the Merstham Conservation Area.
	The site does not lie within an area contemplated for housing development through
	Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to public transport is excellent.
	Accessibility to local services and facilities is excellent.
Market	The site would be most suitable to deliver a mix of housing types and tenures.
Considerations	The site could therefore meet a range of market demands.
Physical Limitations	Access to the site is constrained.
Potential Impacts	Development could impact upon the adjoining conservation area and Area of Great
	Landscape Value.
The site is not consid	ered to be suitable for housing development.
Availability	
The site is owned by t	he Joliffe Family.
The landowners have	actively promoted the site for housing development.
The land parcel is let	under an annual grazing/ mowing licence to a local farmer. It is understood that this can
be terminated with in	nmediate effect.
No known legal or ow	nership constraints to development have been identified.
The site is considered	I to be available for housing development.
Achievability	
Delivery & Timing	The landowner has indicated that they intend to develop the site themselves.
Considerations	A site of this scale/ type would likely attract interest from regional or national
	developers.
	A delivery rate of 30-40 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 2 years of commencement.
Market & Economic	No specific viability work has been undertaken as the site is not considered to be
Viability	suitable for housing development.
Considerations	Generic assessment of greenfield development in the borough indicates that
	development of the site would likely be economically viable.
	The residential market in the area is strong and would most likely support the type
	and scale of development envisaged.
	prospect that development of the site would be achievable.
Summany	
Summary	
There is a reasonable	prospect that the site would be made available for housing development and that
There is a reasonable development would b	prospect that the site would be made available for housing development and that be achievable. The site is however not considered to be suitable for housing
There is a reasonable development would b development.	

Overcoming constraints: strategic policy change; landscape impact; heritage impact



M26 – Land at Chaldon, Alderstead and Tollsworth Farm

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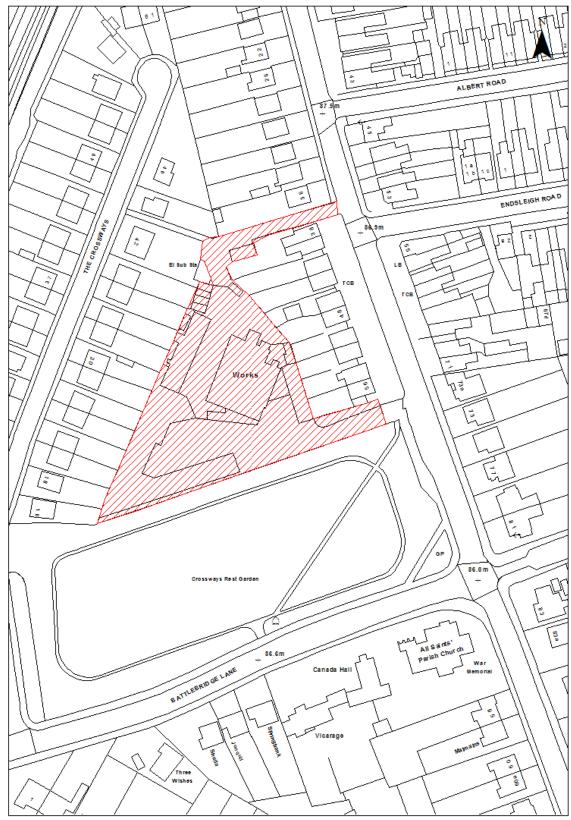
Site details	
HELAA Reference	M26
Source of site	Call for Sites
Site name	Land at Chaldon, Alderstead and Tollsworth Farm
Existing use	Agriculture
Housing Potential	
Density	20dph
Capacity	3,560
Total site area (ha)	178.0
Suitability	
Policy	The site lies wholly within the Green Belt.
Considerations	The site lies within an Area of Outstanding Natural Beauty.
	The site lies within an Area of Great Landscape Value.
	The site does not lie within a location contemplated for housing development
	through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services and facilities is poor.
	Accessibility to public transport is poor.
	Given the scale of development proposed, there would be a need to improve access
	to local services, facilities and public transport.
Market	Given the scale of the site, it would be most suitable to delivering a mix of housing
Considerations	types and tenures.
Physical Limitations	There are a number of protected trees within the site.
	There are also a number of dense woodland belts, which whilst not protected, would
	reduce development potential.
Della difettura esta	Access to the site is constrained and would require improvement.
Potential Impacts	Development could have a potential impact upon the Area of Outstanding Natural
The site is not consid	Beauty and Area of Great Landscape Value. ered to be suitable for housing development.
	ered to be suitable for nousing development.
Availability	ha Marstham Manar Estato
	he Merstham Manor Estate. tively promoted the site for housing development.
	wo agricultural tenancies who are let to the same family.
•	dicated that the site could be made available for housing development within the next
3-5 years.	
•	o development have been identified.
	prospect that the site would be made available for housing development within the
plan period.	prospect that the site would be made available for housing development within the
Achievability	
Delivery & Timing	The landowner has indicated that they intend to develop the site themselves.
Considerations	A site of this scale/ type would attract interest from national developers.
	A site of this nature would be delivered in a number of discrete phases.
	Delivery rates of 30-40 units per annum per developer could be achieved.
Market & Economic	No specific viability work has been undertaken as the site is not considered to be
Viability	suitable for housing development.
Considerations	Generic assessment of greenfield development in the borough indicates that
	development of the site would likely be economically viable.
	The residential market in the area is considered to be sufficient to support the type
	and scale of development envisaged.

There is a reasonable prospect that development of the site would be achievable.

Summary

Whilst there is a reasonable prospect that the site could be made available for housing development and that development would be achievable, the site is not considered to be suitable for housing development. **The site is therefore not currently considered to be developable.**

Overcoming constraints: access; strategic policy change; landscape impact



M27 – Battlebridge Works, Nutfield Road, Merstham



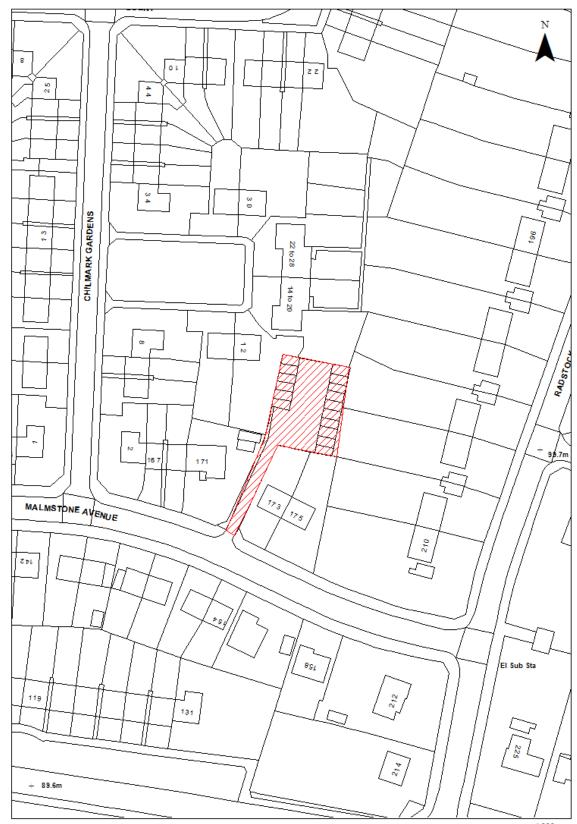
Site details	
HELAA Reference	M27
Source of site	Vacant Property
Site name	Elgar Works, Merstham
Existing use	Vacant industrial buildings
Housing Potential	
Density	35dph
Capacity	Proposed: 14
Total site area (ha)	0.4
Suitability	0.4
	The site is within the urban area and therefore a location contemplated for housing
Policy	The site is within the urban area and therefore a location contemplated for housing
Considerations	development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site lies within the Nutfield Road Local Centre.
	Accessibility to local services and facilities is excellent and the site also has good
	access to public transport services.
	The site is not a designated Employment Area but loss of employment uses would
	run contrary to policy. In the previous application no objection was raised to the loss
	of employment as it was felt that the site is unsuitably located for an industrial use.
Market	The site would be most suited to delivering smaller family homes.
Considerations	
Physical Limitations	Access to the site is quite constrained.
	Due to the previous use of the site, the site may be contaminated.
Potential Impacts	No potential impacts have been identified.
	I to be suitable for housing development.
Availability	
The site is owned by 0	
The buildings are vaca	
	n has recently been submitted for housing development.
	o development have been identified.
The site is considered	I to be available for housing development.
Achievability	
Delivery & Timing	There is not known to be any specific developer interest in the site at this point.
Considerations	A site of this scale/ type would likely attract interest from local or regional
	developers.
	Delivery rates of 20-30 units per annum could be achieved.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	No specific viability work has been undertaken.
Viability	Generic assessment of sites within the Redhill urban area suggests that development
Considerations	would be viable.
	Costs associated with potential contamination may reduce viability.
	The residential market in the area is considered to be strong and would likely support
	the type and scale of development proposed.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
	to be suitable and available for housing development and there is a reasonable
	oment of the site would be achievable.
The site is therefore considered to be deliverable.	



M32 – Garages next to 100 Chilberton Drive, Merstham

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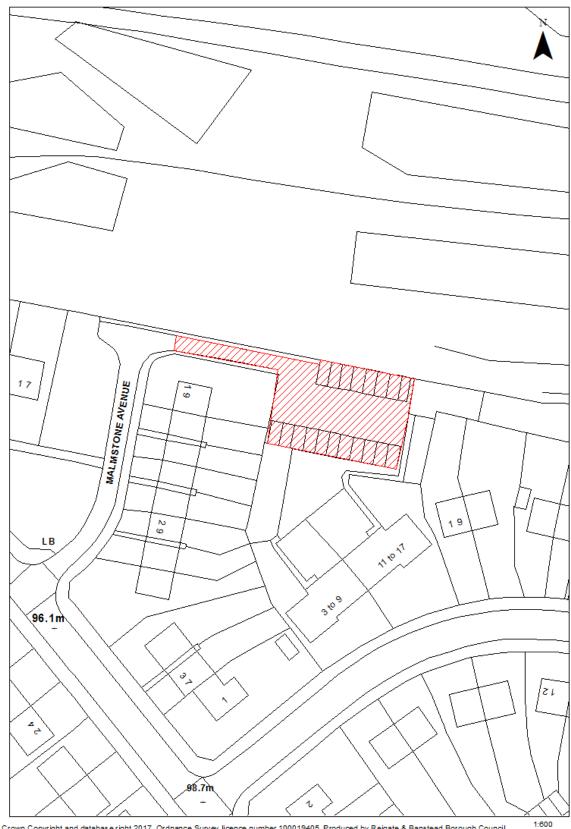
Site details	
HELAA Reference	M32
Source of site	Garages
Site name	Garages next to 100 Chilberton Drive, Merstham
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	5
Total site area (ha)	0.05
Suitability	
Policy	The site lies within the urban area and therefore within a priority location for housing
Considerations	development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suited to delivering higher density units (flats).
Considerations	
Physical Limitations	Accessibility to the site is constrained and would not be capable of supporting the
	type and scale of development proposed.
Potential Impacts	No potential impacts have been identified.
	ered to be suitable for housing development.
Availability	
The site is currently u	
	a number of landowners.
	le to ascertain landowner intentions.
	o be assembled to enable development.
	o development have been identified.
	e for housing development is therefore uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer interest in the site at this point.
Considerations	A site of this scale/ type would likely attract interest from local or regional developers
	who would likely have the capacity to deliver a scheme such as this.
	A scheme of this nature would be delivered in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be
Viability	suitable for housing development and availability is uncertain.
Considerations	Generic assessment of housing development within Redhill suggests that
	development of the site would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	scale and type of development envisaged.
	prospect that development of the site would be achievable.
Summary	
The site is not considered to be suitable for housing development and availability is uncertain.	
The site is therefore not considered developable.	
Overcoming constraints: availability; assembly; access	



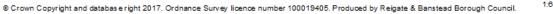
M33 – Garages R/O 173 Malmstone Avenue, Merstham

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Site details	
HELAA Reference	M33
Source of site	Garages
Site name	Garages R/O 173 Malmstone Avenue, Merstham
Existing use	Garages
Housing Potential	
Density	100
Capacity	5
Total site area (ha)	0.05
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services and facilities is excellent.
	Accessibility to public transport is excellent.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	
Physical Limitations	Access to the site is constrained and would require improvement.
Potential Impacts	Development of the site may give rise to residential amenity conflicts.
The site is not conside	ered to be suitable for housing development.
Availability	
The site is currently us	sed as garages.
The site is owned by F	-
•	le to ascertain landowner intentions.
	o housing development have been identified.
	e for housing development is uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this size/ characteristics would likely attract interest from local and national
	house builders who would likely have the capacity to deliver.
	A scheme of this nature would be delivered in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be
Viability	suitable for housing development and availability is uncertain.
Considerations	Generic assessment of housing development within Redhill suggests that
	development of the site would be economically viable.
	The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	prospect that development of the site would be achievable.
-	ered to be suitable for housing development and availability of the site is uncertain.
	not currently developable.
Overcoming constraints: availability; access	
overconning constraints: availability; access	



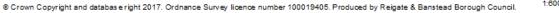
M34 – Garages R/O 19 Malmstone Avenue, Merstham



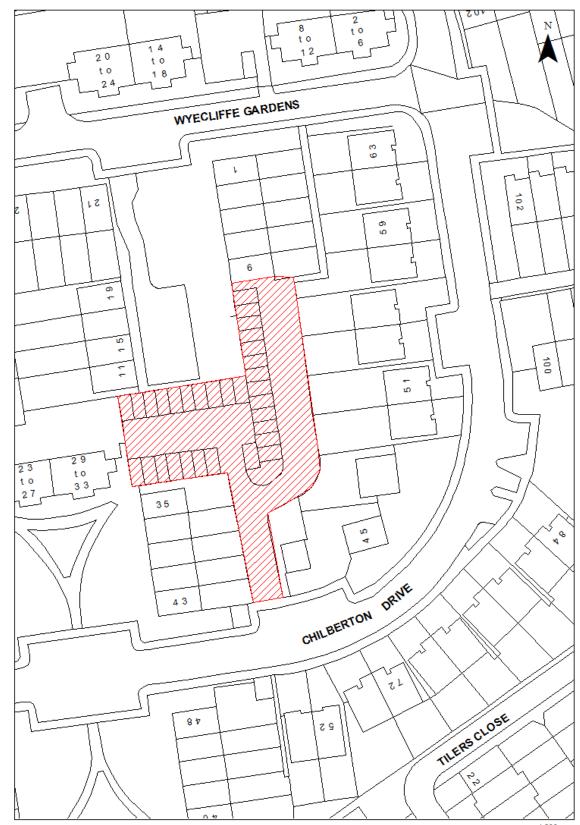
Site details		
HELAA Reference	M34	
Source of site	Garages	
Site name	Garage R/O 19 Malmstone Avenue, Merstham	
Existing use	Garages	
Housing Potential		
Density	100dph	
Capacity	8	
Total site area (ha)	0.08	
Suitability	0.08	
Policy	The site lies within the urban area and is therefore within a priority location for	
Considerations	housing development through Policy CS4 of the Core Strategy.	
Considerations	The site has not been identified in the Regulation 19 Development Management Plan	
	for housing development.	
	Accessibility to local services, facilities and public transport is excellent.	
Market	The site would be most suitable to delivering higher density units (flats).	
Considerations		
Physical Limitations	The site lies partially within Flood Zones 2 and 3.	
,	The site has been identified as being at risk of surface water flooding.	
	Access to the site is constrained.	
Potential Impacts	Development could have an impact upon the adjoining Green Belt.	
	ered to be suitable for housing development.	
Availability		
The site is currently us	sed as garages.	
The site is owned by F		
-	le to ascertain landowner intentions.	
No legal constraints to	o housing development have been identified.	
Availability of the site	e for housing development is therefore uncertain.	
Achievability		
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.	
Considerations	A site of this size/ characteristics would likely attract interest from local and regional	
	house builders who would likely have the capacity to deliver.	
	A scheme of this nature would be delivered in a single phase by a single developer.	
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.	
	Development could therefore be completed within 12 months of commencement.	
Market & Economic	No specific work has been undertaken as the site is not considered to be suitable for	
Viability	housing development and availability is uncertain.	
Considerations	Generic assessment of sites for housing development within Redhill suggests that	
	housing development would be economically viable.	
	The residential market in the area would most likely be capable of supporting the	
	type and scale of development envisaged.	
There is a reasonable	prospect that development of the site would be achievable.	
Summary		
The site is not considered to be suitable for housing development and availability of the site for housing		
development is uncer		
development is uncer The site is therefore r	tain. Tot currently developable. Its: availability; access; flood risk	



M35 – Garages between 49&51 Taynton Drive, Merstham



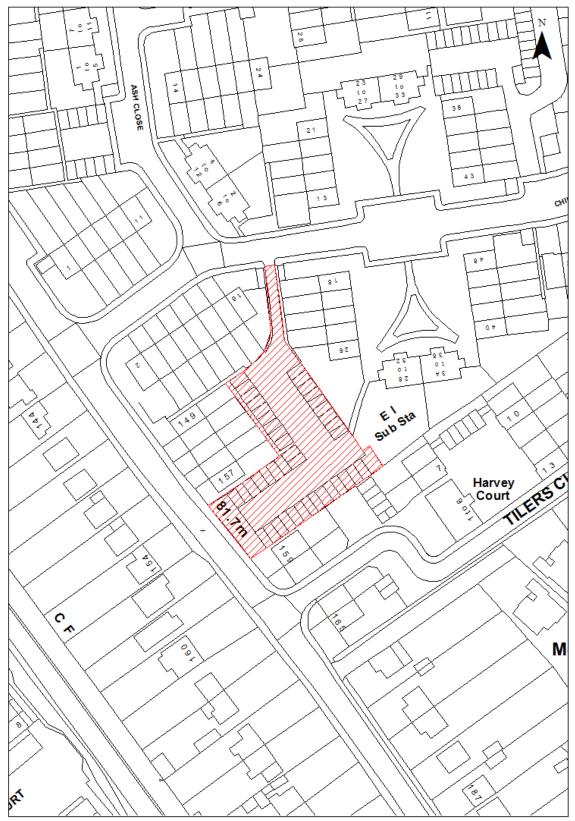
Site details		
HELAA Reference	M35	
Source of site	Garages	
Site name	Garages Between 49&51 Taynton Drive, Merstham	
Existing use	Garages	
Housing Potential		
Density	100dph	
Capacity	15	
Total site area (ha)	0.15	
Suitability		
Policy	The site lies within the urban area and is therefore within a priority location for	
Considerations	housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services, facilities and public transport is excellent.	
Market	The site would be most suitable for delivering higher density units (flats).	
Considerations		
Physical Limitations	The site is long and thin – this would reduce development potential. Access to the site is constrained and would be unlikely of supporting the type and scale of development proposed.	
Potential Impacts	The site is within Flood Zone 2 and 3.	
	Part of the site has been identified as being at risk of surface water flooding.	
The site is not conside	ered to be suitable for housing development.	
Availability		
The site is currently us	• •	
The site is owned by Raven Housing Trust.		
	le to ascertain landowner intentions.	
	b housing development have been identified.	
	e for housing development is therefore uncertain.	
Achievability		
Delivery & Timing Considerations	There is not known to be any specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest from local or regional house builders who would likely have the capacity to deliver. A scheme of this nature would be delivered in a single phase. Delivery rates of 20-30 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement.	
Market & Economic	No specific viability work has been undertaken as the site is not considered to be	
Viability	suitable for housing development and availability is uncertain.	
Considerations	Generic assessment of sites for housing development within Redhill suggests that	
	housing development would be economically viable. The residential market in the area would most likely be capable of supporting the	
	type and scale of development proposed.	
There is a reasonable	prospect that development of the site would be achievable.	
Summary		
The site is not considered to be suitable for housing development and availability is uncertain.		
The site is therefore not currently developable.		
Overcoming constraints: availability; access; flood risk		



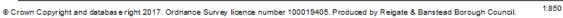
M36 – Garages Next to 43 Chilberton Drive, Merstham



Site details			
HELAA Reference	M36		
Source of site	Identified Garage		
Site name	Garages Next to 43 Chilberton Drive, Merstham		
Existing use	Garages		
Housing Potential			
Density	100dph		
Capacity	5		
Total site area (ha)	0.05		
Suitability			
Policy	The site lies within the urban area and is therefore a priority location for housing		
, Considerations	development through Policy CS4 of the Core Strategy.		
	The site has not been identified in the Regulation 19 Development Management Plan		
	for housing development.		
	Accessibility to local services and facilities is excellent.		
	Accessibility to public transport is excellent.		
Market	The site would be most suited to delivering higher density units.		
Considerations			
Physical Limitations	The site has been identified as being potentially at risk from surface water flooding.		
-	Access to the site is constrained and would require improvement.		
Potential Impacts	Development of the site may give rise to residential amenity conflict.		
The site is not conside	ered to be suitable for housing development.		
Availability			
The site is currently us			
	number of landowners.		
•	le to ascertain landowner intentions.		
The site would need to be assembled to enable development.			
	b housing development have been identified.		
-	e for housing development is therefore uncertain.		
Achievability			
Delivery & Timing	There is not known to be any specific developer involvement in the site at this stage.		
Considerations	A site of this size/ characteristics would likely attract interest from regional and		
	national housebuilders who would likely have the capacity to deliver.		
	A scheme of this size would be achieved in a single phase by a single developer.		
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.		
Market & Feenemie	Development could therefore be completed within 12 months of commencement.		
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be		
Viability	suitable for housing development and availability is uncertain.		
Considerations	Generic assessment of sites for housing development within Redhill suggests that		
	development of the site would be economically viable. The residential market in the area would most likely be capable of delivering the type		
	and scale of development envisaged.		
There is a reasonable	prospect that development of the site would be achievable.		
Summary			
The site is not considered to be suitable for housing development and availability of the site is uncertain.			
The site is not considered to be suitable for housing development and availability of the site is uncertain.			
Overcoming constraints: availability; assembly; access			
o to to to the t			



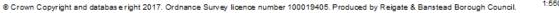
M37 – Garages next to 16 Chilberton Drive, Merstham



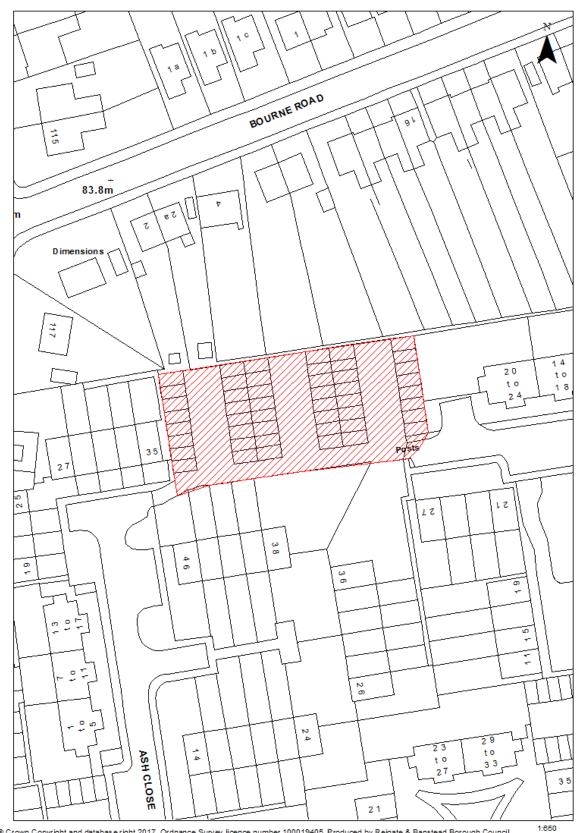
Site details		
HELAA Reference	M37	
Source of site	Garages	
Site name	Garages next to 16 Chilberton Drive, Merstham	
Existing use	Garages	
Housing Potential		
Density	86dph	
Capacity	6	
Total site area (ha)	0.07	
Suitability		
Policy	The site lies within the urban area and is therefore within a priority location for	
Considerations	housing development through Policy CS4 of the Core Strategy.	
	The site has not been identified in the Regulation 19 Development Management Plan	
	for housing development.	
	Accessibility to local services, facilities and public transport is excellent.	
Market	The site would be most suitable to delivering higher density units (flats).	
Considerations		
Physical Limitations	Access to the site is constrained and would require improvement.	
Potential Impacts	No potential impacts have been identified.	
	ered to be suitable for housing development.	
Availability		
The site is currently us		
	number of landowners.	
	o be assembled for housing development.	
	le to confirm landowner intentions.	
	o development have been identified.	
	e for residential development is therefore uncertain.	
Achievability		
Delivery & Timing	There is not known to be any specific developer involvement in the site at this stage.	
Considerations	A site of this scale/ type would likely attract interest from local or regional	
	developers.	
	A scheme of this nature would be completed in a single phase but a single developer. Delivery rates of 20-30 units per annum could be achieved on a site such as this.	
	Development could therefore be completed within 12 months of commencement.	
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be	
Viability	suitable for housing development and availability of the site is uncertain.	
Considerations	Generic assessment of sites for housing development within Redhill suggests that	
considerations	development of the site would be economically viable.	
	The residential market in the area would most likely be capable of delivering the type	
	and scale of development envisaged.	
There is a reasonable	prospect that development of the site would be achievable.	
Summary		
-	ered to be suitable for housing development and availability is uncertain.	
The site is therefore not considered to be currently developable.		
Overcoming constraints: availability; access; assembly		



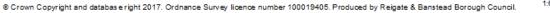
M38 – Garages next to 1 Ash Close, Merstham



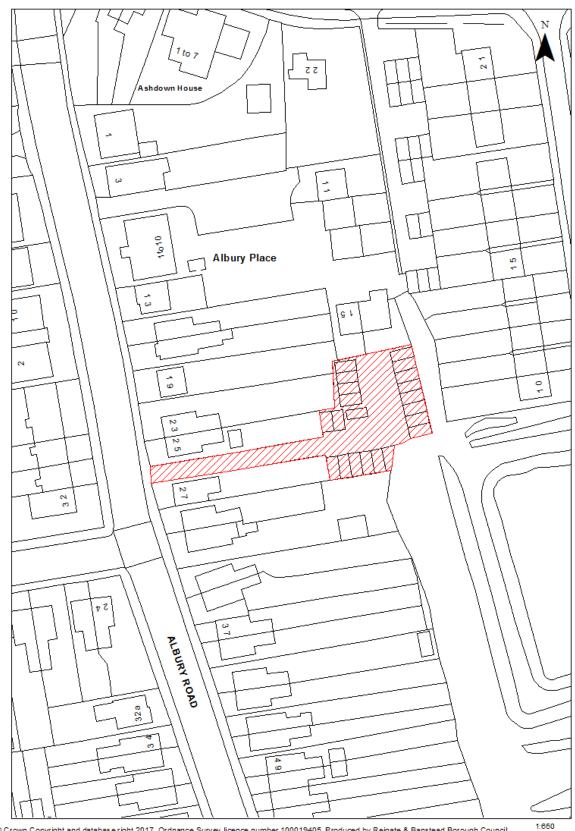
Site details	
HELAA Reference	M38
Source of site	Garages
Site name	Garages next to 1 Ash Close, Merstham
Existing use	Garages
Housing Potential	
Density	200dph
	6
Capacity Total site area (ha)	0.03
Suitability	0.05
	The site lies within the urban area and is therefore within a priority location for
Policy Considerations	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	דורב אינים שב הוסצר אונמטוב נט עבוועברוווצ הוצרובר עבוואנץ עווונא (המנא).
Physical Limitations	Part of the site has been identified as potentially being at risk of surface water
	flooding.
Potential Impacts	No potential impacts have been identified.
	I to be suitable for housing development.
Availability	
The site is currently u	sed for garages
	a number of landowners.
	d to be assembled to enable development.
	le to confirm landowner intentions.
	o development have been identified.
	e for residential development is uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this stage.
Considerations	A site of this scale/ type would likely attract interest from local or regional house
	builders who would have the capacity to deliver a scheme such as this.
	A scheme of this nature would be completed in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.
	Development would therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing
Viability	development is uncertain.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	housing development would be economically viable.
	The residential market in the area would most likely be capable of delivering the type
	and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
Whilst the site is cons	idered to be suitable for housing development and there is a reasonable prospect that
	be achievable, availability of the site is however uncertain.
	not currently considered to be developable.
	nts: availability; assembly



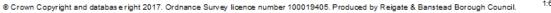
M39 – Garages next to 35 Ash Close, Merstham



HELAA Reference M39 Source of site Garages Site name Garages next to 35 Ash Close, Merstham Existing use Garages Housing Potential Density Density 100dph Capacity 20 Total site area (ha) 0.2 Suitability Policy Policy The site lies within the urban area and is therefore a priority location for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services, facilities and public transport is good. Market The site would be most suitable to delivering higher density units (flats). Considerations No potential impacts have been identified. Physical Limitations No potential impacts have been identified. Availability The site is currently used for garages. The site is currently used for garages. The site is currently used for garages. The site would need to be assembled for housing development. Availability It has not been possible to confirm landowner intentions. No legal constraints to development have been identified. Availability of the site for housing development. Availability of the site for housing developm
Site name Garages next to 35 Ash Close, Merstham Existing use Garages Housing Potential Density Density 100dph Capacity 20 Total site area (ha) 0.2 Suitability Policy Policy The site lies within the urban area and is therefore a priority location for housing development through Policy CS4 of the Core Strategy. Considerations The site lies within the urban area and is therefore a priority location for housing development through Policy CS4 of the Core Strategy. Market The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services, facilities and public transport is good. Market The site would be most suitable to delivering higher density units (flats). Considerations No physical limitations have been identified. Physical Limitations No potential impacts have been identified. Postential Impacts No potential impacts have been identified. The site is considered to be assembled for housing development. It has not been possible to confirm landowners. The site is owned by a number of landowners. It has not been possible to confirm landowner intentions. No legal constraints to development have been identified. </td
Existing use Garages Housing Potential 100dph Capacity 20 Total site area (ha) 0.2 Suitability Policy Considerations The site lies within the urban area and is therefore a priority location for housing development through Policy CS4 of the Core Strategy. Considerations The site lies within the urban area and is therefore a priority location for housing development. Accessibility to local services, facilities and public transport is good. Market The site would be most suitable to delivering higher density units (flats). Considerations No physical limitations have been identified. Physical Limitations No potential impacts have been identified. The site is considered to be suitable for housing development. Availability The site is currently used for garages. The site is owned by a number of landowners. The site is owned to be assembled for housing development. It has not been possible to confirm landowner intentions. No legal constraints to development have been identified. Availability of the site for housing development. Achievability There is not known to be any specific developer involvement in the site at this stage. A she of this scale/ type would likely attract interest from local or regional housebuilders.
Housing Potential Density 100dph Capacity 20 Total site area (ha) 0.2 Suitability Policy Policy The site lies within the urban area and is therefore a priority location for housing development through Policy CS4 of the Core Strategy. Considerations The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services, facilities and public transport is good. Market The site would be most suitable to delivering higher density units (flats). Considerations Potential Impacts Physical Limitations No physical limitations have been identified. Potential Impacts No potential impacts have been identified. Availability The site is currently used for garages. The site is owned by a number of landowners. The site would need to be assembled for housing development. Availability The site for housing development. Achievability The site for housing development. Delay on the site for housing development. Activation to development is uncertain. Activation Achievability The site is owned by a number of landowner intentions.
Density100dphCapacity20Total site area (ha)0.2SuitabilityPolicyThe site lies within the urban area and is therefore a priority location for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services, facilities and public transport is good.MarketThe site would be most suitable to delivering higher density units (flats).ConsiderationsNo physical limitations have been identified.Physical LimitationsNo potential impacts have been identified.Potential ImpactsNo potential impacts have been identified.The site is considered to be suitable for housing development. AvailabilityThe site is currently used for garages. The site is owned by a number of landowners. The site would need to be assembled for housing development. Availability of the site for housing development. Availability of the site for housing development. AvailabilityDelivery & Timing ConsiderationsThere is not known to be any specific developer involvement in the site at this stage. A site of this scale/ type would likely attract interest from local or regional housebuilders.
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Market ConsiderationsThe site would be most suitable to delivering higher density units (flats).Physical LimitationsNo physical limitations have been identified.Potential ImpactsNo potential impacts have been identified. The site is considered to be suitable for housing development. AvailabilityThe site is currently used for garages.The site is owned by a number of landowners.The site would need to be assembled for housing development.It has not been possible to confirm landowner intentions.No legal constraints to development have been identified.AvailabilityDelivery & Timing ConsiderationsConsiderationsA site of this scale/ type would likely attract interest from local or regional housebuilders.
ConsiderationsNo physical limitations have been identified.Physical LimitationsNo potential impacts have been identified.The site is considered to be suitable for housing development.AvailabilityThe site is currently used for garages.The site is owned by a number of landowners.The site would need to be assembled for housing development.It has not been possible to confirm landowner intentions.No legal constraints to development have been identified.AvailabilityDelivery & Timing ConsiderationsConsiderationsA site of this scale/ type would likely attract interest from local or regional housebuilders.
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Potential ImpactsNo potential impacts have been identified.The site is considered to be suitable for housing development.AvailabilityThe site is currently used for garages.The site is owned by a number of landowners.The site would need to be assembled for housing development.It has not been possible to confirm landowner intentions.No legal constraints to development have been identified.AvailabilityAchievabilityDelivery & Timing ConsiderationsThere is not known to be any specific developer involvement in the site at this stage. A site of this scale/ type would likely attract interest from local or regional housebuilders.
The site is considered to be suitable for housing development. Availability The site is currently used for garages. The site is owned by a number of landowners. The site would need to be assembled for housing development. It has not been possible to confirm landowner intentions. No legal constraints to development have been identified. Availability Delivery & Timing Considerations A site of this scale/ type would likely attract interest from local or regional housebuilders.
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The site is owned by a number of landowners.The site would need to be assembled for housing development.It has not been possible to confirm landowner intentions.No legal constraints to development have been identified.Availability of the site for housing development is uncertain.AchievabilityDelivery & Timing ConsiderationsConsiderationsThere is not known to be any specific developer involvement in the site at this stage. A site of this scale/ type would likely attract interest from local or regional housebuilders.
The site would need to be assembled for housing development. It has not been possible to confirm landowner intentions. No legal constraints to development have been identified. Availability of the site for housing development is uncertain. Achievability Delivery & Timing Considerations A site of this scale/ type would likely attract interest from local or regional housebuilders.
It has not been possible to confirm landowner intentions. No legal constraints to development have been identified. Availability of the site for housing development is uncertain. Achievability Delivery & Timing Considerations There is not known to be any specific developer involvement in the site at this stage. A site of this scale/ type would likely attract interest from local or regional housebuilders.
No legal constraints to development have been identified. Availability of the site for housing development is uncertain. Achievability Delivery & Timing Considerations There is not known to be any specific developer involvement in the site at this stage. A site of this scale/ type would likely attract interest from local or regional housebuilders.
Availability of the site for housing development is uncertain. Achievability Delivery & Timing Considerations There is not known to be any specific developer involvement in the site at this stage. A site of this scale/ type would likely attract interest from local or regional housebuilders.
Achievability Delivery & Timing Considerations There is not known to be any specific developer involvement in the site at this stage. A site of this scale/ type would likely attract interest from local or regional housebuilders.
Delivery & Timing ConsiderationsThere is not known to be any specific developer involvement in the site at this stage.A site of this scale/ type would likely attract interest from local or regional housebuilders.
Considerations A site of this scale/ type would likely attract interest from local or regional housebuilders.
Delivery rates of 20-30 units per annum could be achieved on a site such as this.
Development could therefore be completed within 12 months from commencement.
Market & Economic Specific viability work has not been undertaken as availability of the site for housing
Viability development is uncertain.
Considerations Generic assessment of sites for housing development within Redhill suggests that
housing development would be economically viable.
The residential market in the area would most likely be capable of delivering the type
and scale of development envisaged.
There is a reasonable prospect that development of the site would be achievable.
Summary
The site is considered to be suitable for housing development and there is a reasonable prospect that
development would be achievable. However, availability of the site for housing development is uncertain.
The site is therefore not considered to be suitable for housing development.
Overcoming constraints: availability

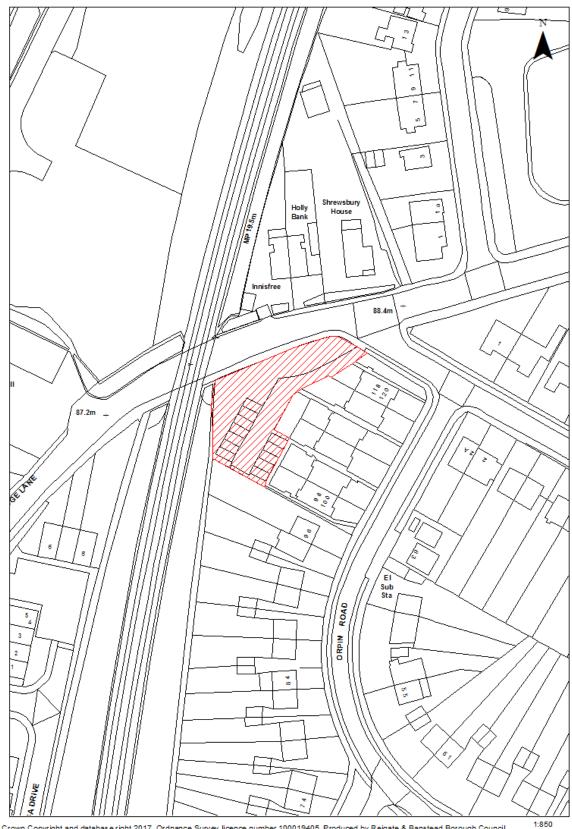


M40 – Garages R/O 25 Albury Road, Merstham



Site details	
HELAA Reference	M40
Source of site	Garages
Site name	Garages R/O 25 Albury Road, Merstham
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	5
Total site area (ha)	0.05
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
considerations	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	
Physical Limitations	The site lies within Flood Zone 2.
,	Access to the site is constrained and would require improvement.
Potential Impacts	No potential impacts have been identified.
The site is not conside	ered to be suitable for housing development.
Availability	
The site is currently us	sed for garages.
The site is owned by a	a number of landowners.
The site would need t	o be assembled for housing development.
It has not been possib	le to confirm landowner intentions.
No legal constraints to	o development have been identified.
Availability of the site	e for housing development is therefore uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this stage.
Considerations	A site of this scale/ type would likely attract interest from local or regional
	housebuilders who would likely have the capacity to deliver a scheme such as this.
	A scheme of this nature would be delivered in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be
Viability	suitable for housing development and availability of the site is uncertain.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	development would be economically viable.
	The residential market in the area would most likely be capable of delivering the type
	and scale of development envisaged.
	prospect that development of the site would be achievable.
Summary	
	to be suitable for housing development and there is a reasonable prospect that
	ite would be achievable. However, availability of the site for housing development is
uncertain.	
	not currently considered to be developable.
Overcoming constrain	nts: availability; access; assembly; flood risk

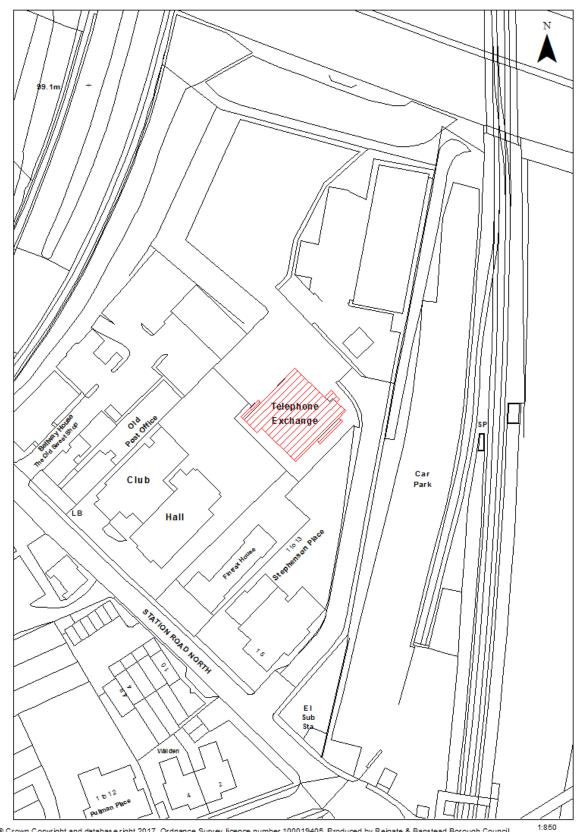
M41 – Garages R/O 98-120 Orpin Road, Merstham



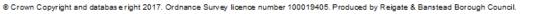
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Site details	
HELAA Reference	M41
Source of site	Garages
Site name	Garages R/O 98-120 Orpin Road, Merstham
Existing use	Garages
Housing Potential	
Density	60dph
Capacity	6
Total site area (ha)	0.1
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable for delivering higher density units (flats).
Considerations	
Physical Limitations	Access to the site is constrained and would require improvement.
Potential Impacts	Proximity to the railway line may give rise to residential amenity conflict.
The site is not consid	ered to be suitable for housing development.
Availability	
The site is currently u	sed as garages.
The site is owned by a	a single landowner.
It has not been possib	ble to confirm landowner intentions.
No legal constraints to	o development have been identified.
Availability of the site	e for housing development therefore is uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this stage.
Considerations	A site of this scale/ type would attract interest from local or regional developers who
	would likely have the capacity to deliver a scheme such as this.
	Development would be completed in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be
Viability	suitable for housing development and availability is uncertain.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	development would be economically viable.
	The residential market in the area would most likely be capable of delivering the type
	and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
	ered to be suitable for housing development and availability is uncertain.
	not currently considered to be developable.
Overcoming constrain	nts: availability: access

Overcoming constraints: availability; access



M43 – Merstham Telephone Exchange, Merstham



Site details	
HELAA Reference	M43
Source of site	Extant Planning Permission
Site name	Merstham Telephone Exchange, Merstham
Existing use	Former telephone exchange
Housing Potential	
Density	175dph
Capacity	7
Total site area (ha)	0.04
Suitability	
Policy	The site lies within the urban area and therefore within a location contemplated for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site benefits from planning permission for 7 units.
	The site is within close proximity of the Merstham Village local centre.
	Accessibility to local services and facilities is excellent.
	Accessibility to public transport is excellent.
Market	The site is proposed to deliver higher density units (flats).
Considerations	
Physical Limitations	The site has been identified as being potentially at risk from surface water flooding.
Potential Impacts	Proximity to the railway line may give rise to residential amenity conflict.
	to be suitable for housing development.
Availability The site is owned by a	nrivato individual
-	planning permission for 7 units.
	planning permission for 7 units.
	development have been identified.
	to be available for housing development.
Achievability	
Delivery & Timing	There is no known specific developer involvement in the site at this point.
Considerations	A site of this scale/ type would likely attract interest from local or regional developers
	who would have the capacity to deliver a scheme such as this.
	Development would be delivered in a single phase by a single developer.
	Delivery rates of 30-40 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	No specific viability work has been undertaken as the site benefits from planning
Viability	permission.
Considerations	The residential market in the area is considered to be sufficient to deliver a scheme
	of this nature.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
	to be suitable and available for housing development and there is a reasonable
	ment of the site would be achievable.
The site is therefore of	onsidered to be deliverable.



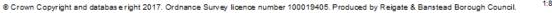
RE01 – Land at Redhill Station, Princess Way, Redhill

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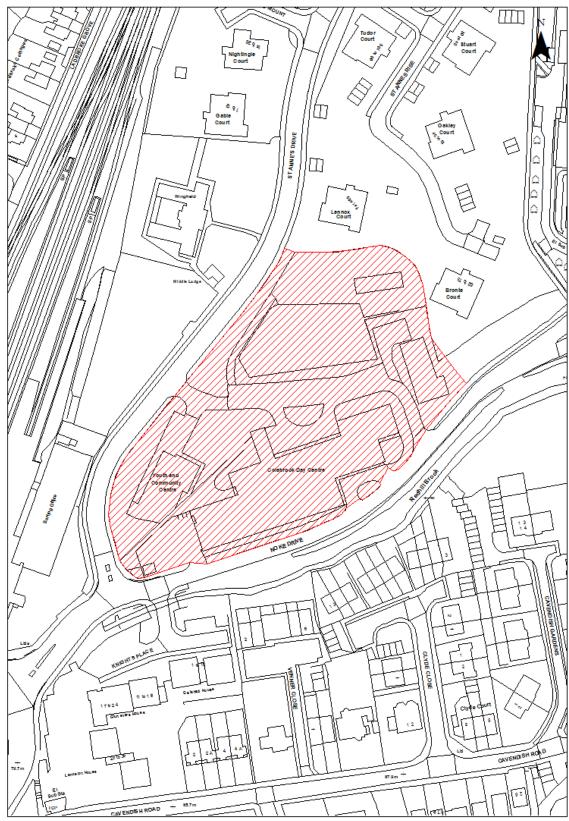
Site details - finish	
HELAA Reference	RE01
Source of site	Identified Site
Site name	Redhill Railway Station, Princess Way, Redhill
Existing use	Surface car parking and ancillary station facilities
Housing Potential	
Density	Proposed: 166.7dph
Capacity	150 units
Total site area (ha)	0.90ha
Suitability	
Policy	The site lies within the urban area, within Redhill town centre and is therefore a
Considerations	priority location for residential development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services and facilities is excellent. Accessibility to public transport is excellent.
Market Considerations	The site would be most suited to delivering higher density residential units (flats) as part of a mixed use scheme.
Physical Limitations	An area in the south of the site is affected by Flood Zones 3a and partially 3b – mitigation and attenuation would be required to enable development of the full site.
Potential Impacts	Development could potentially contribute to the regeneration of Redhill town centre. Proximity to the railway line could give rise to residential amenity concerns, as could the location of the site within the Redhill AQMA.
The site is considered	to be suitable for residential development.
Availability	
The site is owned by N	letwork Rail.
	permission for a mixed use development; however, this permission has since lapsed.
	he landowners intend to bring forward the site for development.
-	o development have been identified.
	prospect that the site would be made available for development within the plan
period.	
Achievability	
Delivery & Timing Considerations	It is understood that the development will be implemented by Solum Regeneration, a joint venture between Network Rail and Kier Properties. Solum Regeneration has delivered a number of similar sites in London and the South
	East and is therefore considered to have the capacity to deliver.
Market & Economic	Generic viability work suggests that development would be viable.
Viability Considerations	Costs associated with flood risk and building a new station may impact upon viability. The residential market in the area would most likely be capable of supporting the
CONSIDER ALIONS	type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
· · ·	to be suitable and available for housing development and there is a reasonable
	ment of the site would be achievable.



RE02 – Land at Marketfield Way/ High Street, Redhill



Site details - finish	
HELAA Reference	RE02
Source of site	Extant Planning Permission
Site name	Land at Marketfield Way/ High Street, Redhill
Existing use	Retail and surface car parking
Housing Potential	
Density	230dph
Capacity	150
Total site area (ha)	0.65ha
Suitability	
Policy	The site lies within the urban area, within Redhill town centre and is therefore a
Considerations	priority location for residential development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site benefits from planning permission for 150 residential units. Accessibility to local services and facilities is excellent. Accessibility to public transport is excellent.
Market	The site is proposed to deliver higher density residential units (flats) as part of a
Considerations	mixed use scheme providing retail and leisure facilities.
Physical Limitations	The majority of the site is within Flood Zone 3a and partially within Flood Zone 3b.
Potential Impacts	Development could potentially contribute to the regeneration of Redhill town centre. Development could potentially impact upon the integrity and setting of the adjoining listed buildings and Conservation Area.
The site is considered	to be suitable for housing development.
Availability	
The site benefits from An experienced develo There are two long-lea these are being acquir Development is expec	te is owned by Reigate & Banstead Borough Council. planning permission for mixed-use development. opment partner has been selected to take forward the development. asehold interests in the site and a number of occupation leases – it is understood that red. ted to be completed by 2019. o housing development have been identified.
	prospect that development the current planning permission will be implemented.
Achievability	
Delivery & Timing Considerations	The Council has appointed an established mixed-use developer, Co-Plan, as a development partner. It is considered that they have the experience and capacity to deliver and build out a scheme of this nature.
Market & Economic Viability Considerations	No specific viability work has been undertaken as the site has planning permission. It is felt that the residential market in the area would most likely be capable of supporting the type and scale of development proposed.
	prospect that development of the site would be achievable.
Summary	
existing planning perm	to be suitable for housing development. There is a reasonable prospect that the nission will be implemented and that development would be achievable.



RE04 – Colebrook Centre, Noke Drive, Redhill

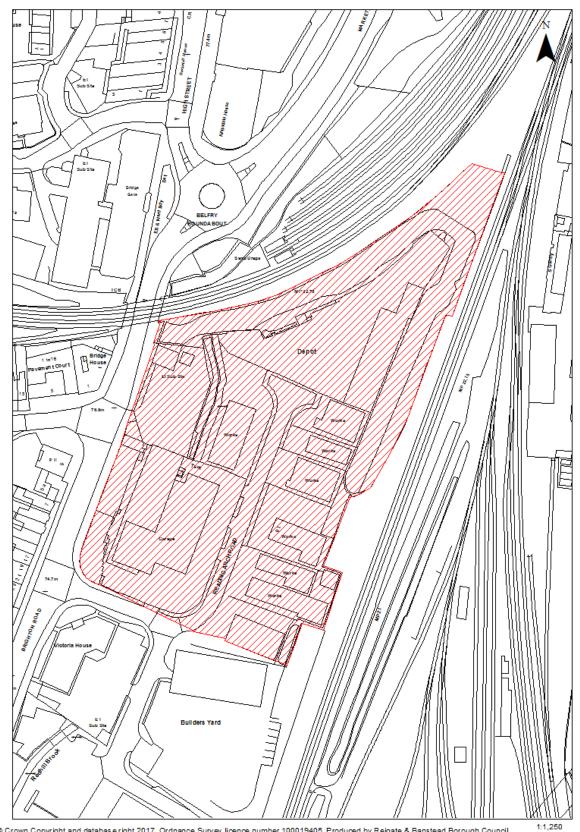


Site details	
HELAA Reference	RE04
Source of site	Call for Sites
Site name	Colebrook Centre, Noke Drive, Redhill
Existing use	Community uses/ Garden centre
Housing Potential	
Density	110dph
Capacity	110
Total site area (ha)	1.30 (gross) / 1.0 (developable) ha
Suitability	
Policy	The site lies within the urban area, within Redhill town centre and is therefore a
Considerations	priority location for residential development through Policy CS4 of the Core Strategy.
	The site has been identified in the Regulation 19 Development Management Plan as a
	site for mixed-use development.
	The site is directly adjacent to the Primary Shopping Area of Redhill.
	Accessibility to local services and facilities is excellent.
	Accessibility to public transport is excellent.
Market	The site would be capable of delivering a mix of housing in terms of both types and
Considerations	tenures, most likely geared towards smaller family homes and higher density flats.
	Replacement community uses may also be incorporated into any development.
Physical Limitations	The southern part of the site is affected by Flood Zone 2 and in part by Flood Zones
	3a and 3b which reduces development potential.
	There may be a residual need to retain the existing garden centre which could further
	limit capacity.
	There are a number of protected trees in and around the site which would need to be
	retained.
Potential Impacts	Development could contribute to the regeneration of Redhill town centre.
	l to be suitable for residential development.
Availability	
-	Surrey County Council.
	tively promoted the site for housing development.
-	may be subject to relocation/ re-provision of some uses.
, e	o development have been identified.
	prospect that the site would be made available for housing development within the
plan period.	
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this size/ characteristics would likely attract interest from regional and
	national house builders or established developers who would likely have the capacity
	to deliver.
	A scheme of this nature would be delivered in a single phase and delivery rates of 30-
	40 units per annum could be achieved.
	A scheme of the scale envisaged could therefore be completed within 2-3 years of
	commencement.
Mankat Q Francis	
Market & Economic	Specific viability work suggests that development would be viable.
Viability	The residential market in the area would most likely be capable of supporting the
	The residential market in the area would most likely be capable of supporting the type and scale of development envisaged. There is particularly strong demand for
Viability Considerations	The residential market in the area would most likely be capable of supporting the type and scale of development envisaged. There is particularly strong demand for family dwellings which would be absorbed rapidly by the market.
Viability Considerations	The residential market in the area would most likely be capable of supporting the type and scale of development envisaged. There is particularly strong demand for

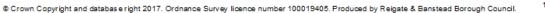
The site has been identified in the Regulation 19 Development Management Plan as a site for mixed-use development.

The site is considered to be suitable for housing development. There is a reasonable prospect that the site would be made available for housing development within the plan period and that development would be achievable.

The site is therefore considered to be developable.

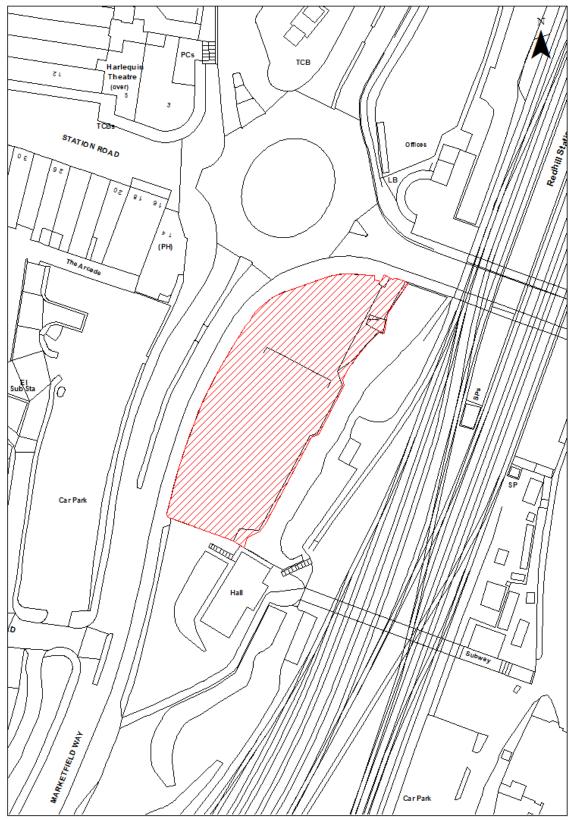


RE05 – Reading Arch Road Industrial Estate, Redhill

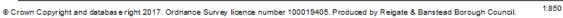


Site details	
HELAA Reference	RE05
Source of site	RBBC Desktop Review
Site name	Reading Arch Road Industrial Estate, Redhill
Existing use	Industrial/ workshops; car sales
Housing Potential	
Density	86dph
Capacity	150
Total site area (ha)	1.90 (gross) / 1.75 (outside FZ3) ha
Suitability	
Policy	The site lies within the urban area, adjacent to Redhill town centre and therefore in a
Considerations	priority location for residential development through Policy CS4 of the Core Strategy.
considerations	The site has been identified in the Regulation 19 Development Management Plan as a
	site for mixed-use development.
	Accessibility to local services and facilities is excellent.
	Accessibility to public transport is excellent.
Market	Given the location and characteristics of the site, it would be most suitable for
Considerations	delivering high density flats, most likely as part of a mixed use redevelopment.
Physical Limitations	Part of the site is affected by Flood Zone 2 and in part by Flood Zones 3a and 3b
Filysical Linitations	which reduces development potential.
	The Redhill Brook is also partially culverted under the site.
	Given the current use of the site, the land is potentially contaminated.
	Access directly from the A23 would need to be carefully designed.
Potential Impacts	Development could contribute to the regeneration and future growth of Redhill town
r otentiai inipaets	centre.
	Proximity to the railway line may give rise to residential amenity conflicts.
The site is therefore o	considered to be suitable for development.
Availability	
	te is predominantly owned by Reigate & Banstead Borough Council and two other small
	ests. There are also a number of occupational leases which would need to be acquired
-	cant possession, this could require a CPO.
•	orough Council have actively promoted the site for housing development.
	b development have been identified.
	prospect that the site would be made available for residential development within
the plan period.	
Achievability Delivery & Timing	The landowner has indicated that they wish to develop the site themselves.
Considerations	A site of this size/ characteristics would likely attract interest from regional and
Considerations	national house builders who would likely have the capacity to deliver. Mixed use
	development may require a commercial developer.
	A scheme of this nature would be delivered in a single phase and delivery rates of 30-
	40 units per annum could be achieved. Hence a scheme could be delivered within 2-3
Market & Economic	years. Specific viability suggests that dev elopement would be viable.
Viability	The residential market in the area would most likely be capable of supporting the
Considerations	type and scale of development envisaged.
	prospect that development of the site would be achievable.
Summary	prospect that development of the site would be achievable.
· · · · · · · · · · · · · · · · · · ·	ntified in the Regulation 19 Development Management Plan as a site for mixed-use
development.	
development.	

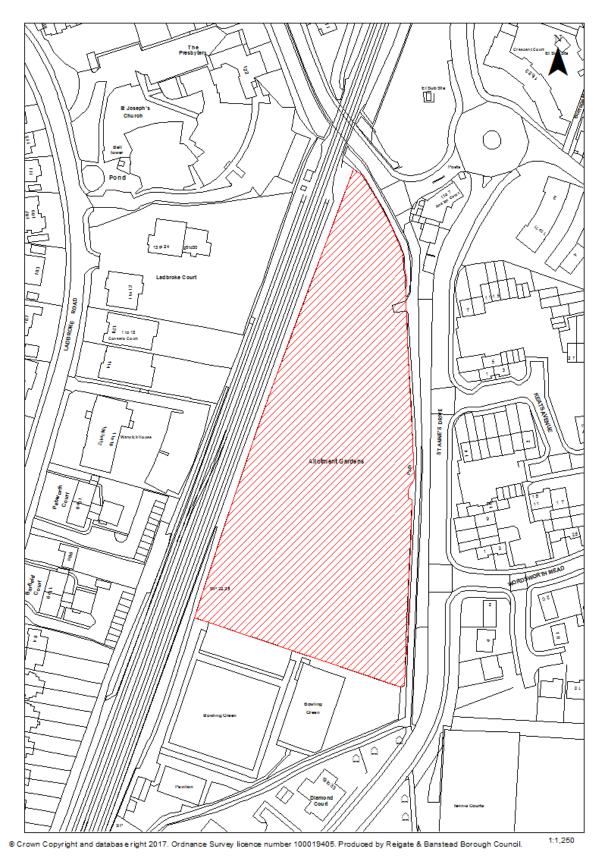
The site is considered to be suitable for housing development. There is a reasonable prospect that the site will be made available for development within the plan period and that development would be achievable. **The site is therefore considered to be developable.**



RE06 – Former Liquid & Envy, Redhill



Site details	
HELAA Reference	RE06
Source of site	Extant Planning Permission
Site name	Former Liquid & Envy Nightclub ("Station Corner"), Marketfield Way, Redhill
Existing use	Site of former night club
Housing Potential	
Density	459dph
Capacity	133
Total site area (ha)	0.29ha
Suitability	
Policy	The site lies within the urban area, within Redhill town centre and is therefore a
, Considerations	priority location for residential development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site benefits from planning permission for 133 residential units (flats).
	Accessibility to local services and facilities is excellent.
	The site also has excellent access to public transport services.
Market	The site is proposed to deliver high density residential units (flats).
Considerations	
Physical Limitations	The northern tip of the site is affected by Flood Zone 2 and to a very limited extent
	Flood Zone 3a.
	The planning permission has sought to overcome this physical limitation.
Potential Impacts	Development could potentially contribute to the regeneration of Redhill town centre.
	Proximity to the railway line could give rise to residential amenity concerns, as could
	the location of the site within the Redhill AQMA.
	I to be suitable for housing development.
Availability	
	Rainier Developments, an experienced developer.
	planning permission for 133 units.
•	cholson, has been appointed to develop the site and they have recently submitted a
non material amendn	
	commencement conditions are currently being discharged.
	development is due to commence in January 2018.
-	o housing development have been identified.
	I to available for housing development.
Achievability	
Delivery & Timing	Crest Nicholson, a national developer, has been appointed to develop the site. They
Considerations	are considered to have capacity to deliver the scheme.
	A scheme of this nature will be delivered in a single phase with delivery rates of 30-40
	years.
Markat & Economia	Development could therefore be completed within 3-4 years of commencement.
Market & Economic	Specific viability work has not been undertaken as the site has planning permission.
Viability Considerations	The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
	prospect that development of the site would be achievable.
Summary	
The site is considered	to be suitable and available for bousing development and there is a reasonable
	to be suitable and available for housing development and there is a reasonable ment would be achievable
prospect that develop	to be suitable and available for housing development and there is a reasonable oment would be achievable. considered to be deliverable.



RE09 – Land south of Wiggie Lane, Redhill

Site details	
HELAA Reference	RE09
Source of site	RBBC Property
Site name	Land south of Wiggie Lane, Redhill
Existing use	Allotments
Housing Potential	
Density	Assumed: 30dph
Capacity	40 units
Total site area (ha)	1.27ha
Suitability	
Policy Considerations	The site is within the urban area, reasonably close to Redhill town centre and therefore in a location contemplated for housing development in the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site is designated as Urban Open Land: the Urban Open Space Assessment concluded that the site had high overall value and priority for protection and should be retained as Urban Open Space. The Open Space, Sport & Recreation Assessment recommended that the existing allotments should be protected from development, unless replaced with equally accessible, suitable or improved site. Accessibility to local services and facilities is good.
Markat	Accessibility to public transport is good.
Market Considerations	The site would be capable of delivering a mix of housing in terms of both types and tenures given its size, thus potentially meeting a range of market requirements.
Physical Limitations	There are no notable physical limitations associated with the site.
Potential Impacts	Proximity to the railway line could give rise to residential amenity concerns. Development would result in the loss of publicly accessible opportunities for food growing.
The site is not conside	ered to be suitable for housing development.
Availability	
The landowners have The site is in active us development, this wo	Reigate & Banstead Borough Council. actively promoted the site for housing development. e as allotments. Whilst there is a prospect that the site could be made available for uld be subject to alternative allotment provision being found. o housing development have been identified.
The site is considered	to not be available for development at this point.
Achievability	
Delivery & Timing Considerations	The landowner has indicated that they wish to develop the site themselves. A site of this size/ characteristic would likely attract interest from local, regional and national house builders who would likely have the capacity to deliver. A scheme of this size would likely be delivered in a single phase. Delivery rates of around 20-30 dwellings per developer per annum could be achieved on a site such as this; hence the scheme could be completed within 18 months to 2 years of commencement.
Market & Economic Viability Considerations	Specific viability work has not been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of greenfield development in the borough indicates that development of the site would likely be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.

There is a reasonable prospect that development of the site would be achievable.

Summary

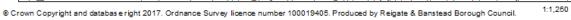
The site is not considered to be either suitable or available for housing development.

The site is therefore not currently considered to be developable.

Overcoming constraints: Alternative allotment provision; strategic policy change

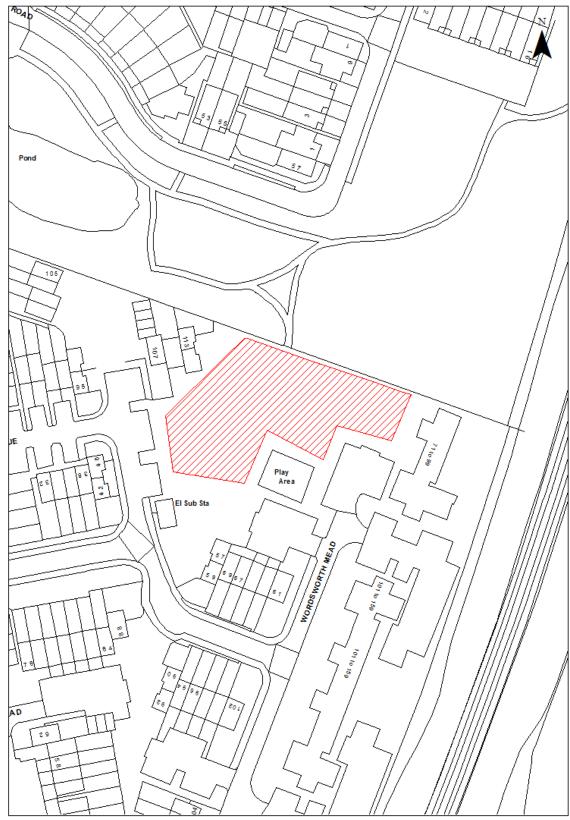


RE10 – Gasholder Site, Hooley Lane, Redhill

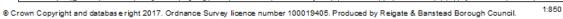


Site details	
HELAA Reference	RE10
Source of site	RBBC – Development Management
Site name	Gasholder site, Hooley Lane, Redhill
Existing use	Utilities and small scale light industrial uses
Housing Potential	
Density	30dph
Capacity	25 units
Total site area (ha)	0.93ha
Suitability	0.9511a
Policy	The site is within the urban area, reasonably close to Redhill and therefore a location
Considerations	 The site is within the urban area, reasonably close to Rednin and therefore a location contemplated for residential development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site forms part of a designated Employment Area and is reserved for industrial and distribution uses – loss of employment uses on the site would run contrary to policy. Accessibility to local services and facilities is reasonable. Accessibility to public transport is good.
Market	The site would be capable of delivering a mix of housing in terms of both types and
Considerations	tenures given its size, thus potentially meeting a range of market requirements.
Physical Limitations	Given the existing use on site, there may be contamination issues and the need for remediation.
Potential Impacts	Proximity to other existing employment uses could give rise to residential amenity conflicts.
The site is not consid	ered to be suitable for housing development.
Availability	
Availability	Southern Gas Networks.
Availability The site is owned by S	
Availability The site is owned by S The landowner has pr	Southern Gas Networks.
Availability The site is owned by S The landowner has pr The utilities function of	Southern Gas Networks. reviously promoted the site for housing development.
Availability The site is owned by S The landowner has pr The utilities function of It has not been possib	Southern Gas Networks. reviously promoted the site for housing development. on the site remains operational.
Availability The site is owned by S The landowner has pr The utilities function of It has not been possib No legal constraints to	Southern Gas Networks. reviously promoted the site for housing development. on the site remains operational. ole to ascertain landowner intentions.
Availability The site is owned by S The landowner has pr The utilities function of It has not been possib No legal constraints to	Southern Gas Networks. reviously promoted the site for housing development. on the site remains operational. ole to ascertain landowner intentions. o development have been identified.
Availability The site is owned by S The landowner has pr The utilities function of It has not been possib No legal constraints to Availability of the site	Southern Gas Networks. reviously promoted the site for housing development. on the site remains operational. ole to ascertain landowner intentions. o development have been identified.
Availability The site is owned by S The landowner has pr The utilities function of It has not been possib No legal constraints to Availability of the site Achievability Delivery & Timing	Southern Gas Networks. reviously promoted the site for housing development. on the site remains operational. le to ascertain landowner intentions. o development have been identified. a for housing development is therefore uncertain. There is not known to be any specific developer interest in the site at this point. It is likely that local, regional or national house builders would have the capacity to deliver the site given its relatively small size. A scheme of this size/ characteristics would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved; hence, the
Availability The site is owned by S The landowner has pr The utilities function of It has not been possib No legal constraints to Availability of the site Achievability Delivery & Timing Considerations	Southern Gas Networks. reviously promoted the site for housing development. on the site remains operational. ole to ascertain landowner intentions. o development have been identified. For housing development is therefore uncertain. There is not known to be any specific developer interest in the site at this point. It is likely that local, regional or national house builders would have the capacity to deliver the site given its relatively small size. A scheme of this size/ characteristics would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved; hence, the scheme could be built out within 12-18 months.
Availability The site is owned by S The landowner has pr The utilities function of It has not been possib No legal constraints to Availability of the site Achievability Delivery & Timing Considerations	Southern Gas Networks. reviously promoted the site for housing development. on the site remains operational. ole to ascertain landowner intentions. o development have been identified. For housing development is therefore uncertain. There is not known to be any specific developer interest in the site at this point. It is likely that local, regional or national house builders would have the capacity to deliver the site given its relatively small size. A scheme of this size/ characteristics would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved; hence, the scheme could be built out within 12-18 months. No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically viable.
Availability The site is owned by S The landowner has pr The utilities function of It has not been possib No legal constraints to Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability	Southern Gas Networks. reviously promoted the site for housing development. on the site remains operational. ble to ascertain landowner intentions. o development have been identified. a for housing development is therefore uncertain. There is not known to be any specific developer interest in the site at this point. It is likely that local, regional or national house builders would have the capacity to deliver the site given its relatively small size. A scheme of this size/ characteristics would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved; hence, the scheme could be built out within 12-18 months. No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically viable. Costs associated with remediation or contamination could impact upon achievability. The residential market in the area would most likely be capable of supporting the
Availability The site is owned by S The landowner has pr The utilities function of It has not been possib No legal constraints to Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	Southern Gas Networks. reviously promoted the site for housing development. on the site remains operational. le to ascertain landowner intentions. o development have been identified. a for housing development is therefore uncertain. There is not known to be any specific developer interest in the site at this point. It is likely that local, regional or national house builders would have the capacity to deliver the site given its relatively small size. A scheme of this size/ characteristics would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved; hence, the scheme could be built out within 12-18 months. No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically viable. Costs associated with remediation or contamination could impact upon achievability. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
Availability The site is owned by S The landowner has pr The utilities function of It has not been possib No legal constraints to Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable	Southern Gas Networks. reviously promoted the site for housing development. on the site remains operational. ble to ascertain landowner intentions. o development have been identified. a for housing development is therefore uncertain. There is not known to be any specific developer interest in the site at this point. It is likely that local, regional or national house builders would have the capacity to deliver the site given its relatively small size. A scheme of this size/ characteristics would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved; hence, the scheme could be built out within 12-18 months. No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically viable. Costs associated with remediation or contamination could impact upon achievability. The residential market in the area would most likely be capable of supporting the
Availability The site is owned by S The landowner has pr The utilities function of It has not been possib No legal constraints to Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary	Southern Gas Networks. reviously promoted the site for housing development. on the site remains operational. le to ascertain landowner intentions. o development have been identified. a for housing development is therefore uncertain. There is not known to be any specific developer interest in the site at this point. It is likely that local, regional or national house builders would have the capacity to deliver the site given its relatively small size. A scheme of this size/ characteristics would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved; hence, the scheme could be built out within 12-18 months. No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically viable. Costs associated with remediation or contamination could impact upon achievability. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.

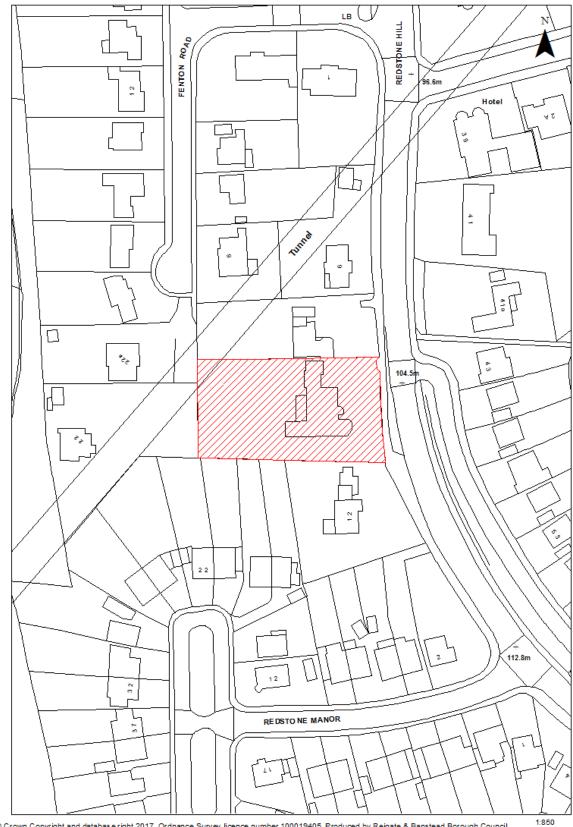
The site is therefore not currently considered to be developable. Overcoming constraints: Availability; contamination



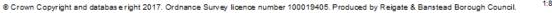
RE13 – Land at Wordsworth Mead, Redhill



Site details			
HELAA Reference	RE13		
Source of site	RBBC – Development Management		
Site name	Land near Wordsworth Mead, Redhill		
Existing use	Informal public open space		
Housing Potential			
Density	30dph		
Capacity	10		
Total site area (ha)	0.31		
Suitability			
Policy	The site lies within the urban area, in reasonable proximity to Redhill town centre		
Considerations	and is therefore within a location contemplated for residential development through		
	Policy CS4 of the Core Strategy.		
	The site has not been identified in the Regulation 19 Development Management Plan		
	for housing development.		
	The site is designated as Urban Open Land: The Urban Open Space Assessment		
	concluded that the site had high value for priority and protection and should be		
	retained as Urban Open Space.		
	Accessibility to local services and facilities is good.		
	Accessibility to public transport is good.		
Market	The site would most likely be suited to delivered smaller family homes.		
Considerations			
Physical Limitations	There is a group of listed trees in the southern part of the site.		
	The northern part of the site is identified as being affected by surface water flooding		
	risk.		
Potential Impacts	Development would result in the loss of publicly accessible open space.		
The site is not suitabl	e for housing development.		
Availability			
	Reigate & Banstead Borough Council.		
•	eviously promoted the site for housing development; however, it has not been possible		
to confirm availability			
	o development have been identified.		
	e for housing development is therefore uncertain.		
Achievability			
Delivery & Timing	There is not known to be any specific developer interest in the site at this point.		
Considerations	A site of this size/ characteristics would likely attract local, regional or national		
	developers who would likely have the capacity to deliver.		
	The residential market in the area would most likely be capable of supporting the		
	type and scale of development envisaged.		
Market & Economic	Specific viability work has not been undertaken due to the site's unsuitability and		
Viability	availability is uncertain.		
Considerations	Generic assessment of greenfield development in the borough indicates that		
	development of the site would likely be economically viable.		
	The residential market in the area would most likely be capable of supporting the		
These issues to be	type and scale of development envisaged.		
There is a reasonable prospect that development of the site would be achievable.			
Summary			
	ered to be suitable for housing development and availability of the site is uncertain.		
The site is therefore not currently developable.			
Overcoming constrail	Overcoming constraints: Availability; alternative open space provision; strategic policy change		

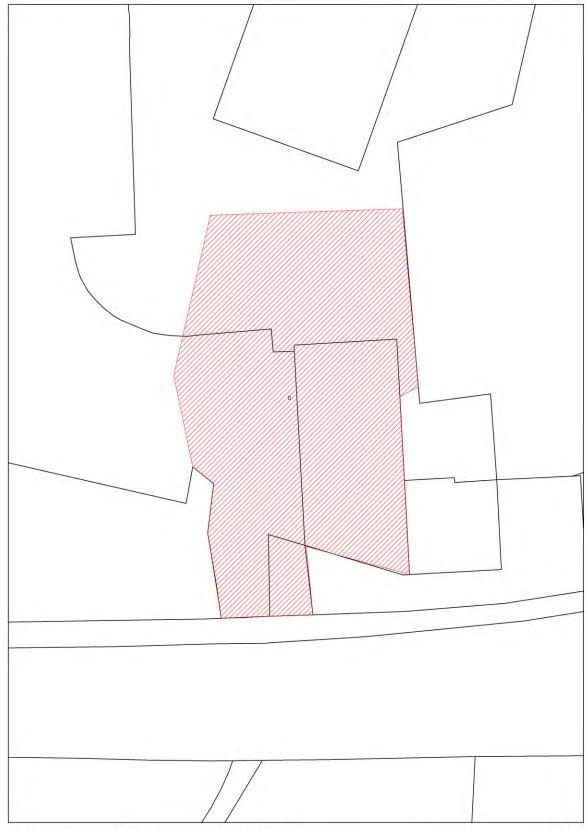


RE14 – Redstone Hall, 10 Redstone Hill, Redhill



Site details		
HELAA Reference	RE14	
Source of site	Extant Planning Consent	
Site name	Redstone Hall, 10 Redstone Hill, Redhill	
Existing use	Care home (now vacant / disused)	
Housing Potential		
Density	65dph	
Capacity	13	
Total site area (ha)	0.20	
Suitability	0.20	
Policy	The site lies within the urban area, close to Redhill town centre and is therefore	
Considerations	within a priority location for housing development as identified through Policy CS4 of the Core Strategy.	
	The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site benefits from planning permission for 13 units.	
	Accessibility to local services and facilities is excellent. Accessibility to public transport is excellent.	
	The site is within Redstone Hill Conservation Area.	
Market	The site is proposed to deliver higher density residential units (predominantly flats).	
Considerations		
Physical Limitations	There is significant variation in land levels on and adjacent to the site with land levels falling steeply away from the south east to north west corner of the site. The planning application sought to overcome the physical limitations.	
Potential Impacts	The development would result in the loss of a historic building within the	
i otentiai inipacto	Conservation Area; however, the replacement has been judged to be acceptable.	
The site is considered	I to be suitable for housing development.	
Availability		
The site is owned by H		
The site benefits from planning permission for 13 units.		
	on-implementation of planning permissions on the site.	
	ble to confirm whether the landowner intends to implement the current permission.	
	o housing development have been identified.	
Availability of the site	e for housing development is uncertain.	
Achievability		
Delivery & Timing Considerations	The site is owned by HPH Developments, a local developer. Although of a small scale, there is no evidence of their capacity of experience in bringing similar sites forward. There is also a history of unimplemented consents on the site. A site of this scale would likely be delivered in a single phase.	
	Delivery rates of around 30-40 dwellings per developer per annum could be achieved on a site such as this; hence the site could be completed within 12 months of commencement.	
Market & Economic	Specific viability work has not been undertaken as the site benefits from planning	
Viability	permission.	
Considerations	The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.	
There is a reasonable prospect that development of the site would be achievable.		
Summary		
	ts from planning permission, given the history of non-implementation and not being hether the landowner intends to implement the existing planning permission, the site	

is not considered to be available for housing development. The site is therefore not currently developable.



RE19 – Nutfield Lodge, Nutfield Road, Redhill

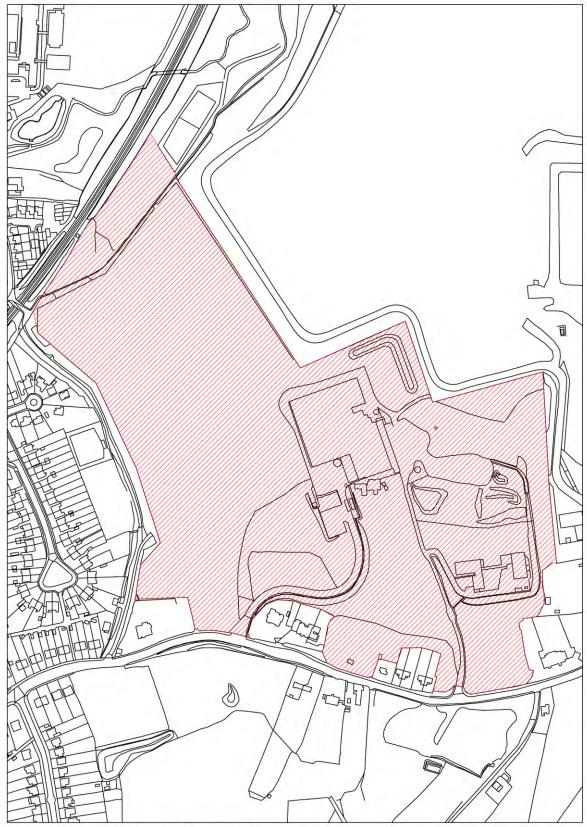
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Site details		
HELAA Reference	RE19	
Source of site	Call for Sites	
Site name	Nutfield Lodge, Nutfield Road, Redhill	
Existing use	Community building in large grounds	
Housing Potential		
Density	Assumed: 20dph	
Capacity	40 units	
Total site area (ha)	2.0ha	
Suitability		
Policy Considerations	The site is wholly within the Green Belt: the Green Belt Review concluded that the site had high overall value and priority for protection. The site lies within a broad location contemplated for residential development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The existing buildings could potentially be redeveloped in line with paragraph 89 of the NPPF. The site is currently used for community purposes – loss of community uses would run contrary to policy. Accessibility to local services and facilities is good.	
	Accessibility to public transport is good.	
Market Considerations	The site would likely be capable of delivering a mix of housing in terms of both types and tenures given its size, thus meeting a range of market requirements. Replacement community provision may also be pursued.	
Physical Limitations	Land levels across the site fall away steeply from north to south across the site which may limit development potential.	
Potential Impacts	Development could result in the loss of community facilities. Development could potentially impact upon the large area of Ancient Woodland to the west of the site as well as protected trees to the east (and connectivity between the two). Due to the topography of the site, development could potentially have a marked visual impact within the landscape. Given proximity to the borough boundary, it will be necessary to consider cross-boundary impacts as part of the Duty to Co-Operate.	
The site is not suitabl	e for housing development.	
Availability The site is owned by Reigate Redhill & District Masonic Hall. The landowner has previously promoted the site for housing development. It has not been possible to confirm availability of the site for housing development. No legal constraints to development have been identified.		
Availability of the site Achievability	e for housing development is therefore uncertain.	
Delivery & Timing Considerations	There is no known developer interest at this stage. It is likely that local, regional or national house builders would have the capacity to deliver the site given its relatively small size. This may need to be in conjunction with the current landowner to reprovide community facilities. A scheme of this size would likely be delivered in a single phase. Delivery rates of around 20-30 dwellings per developer per annum could be achieved on a site such as this. Development would therefore take approximately 12-18 months.	
Market & Economic	Specific viability work has not been undertaken due to the site's unsuitability and	

Viability	uncertainty in availability.	
Considerations	Generic assessment of residential development within Redhill suggests that	
	development of the site would be achievable.	
	The residential market in the area would most likely be capable of supporting the	
	type and scale of development envisaged.	
There is a reasonable prospect that development of the site would be achievable.		
Summary		
The site is not considered to be suitable for housing development and availability is uncertain.		

The site is therefore not currently developable. Overcoming constraints: Availability; strategic policy change



RE20 – Former Copyhold Works, Nutfield Road, Redhill

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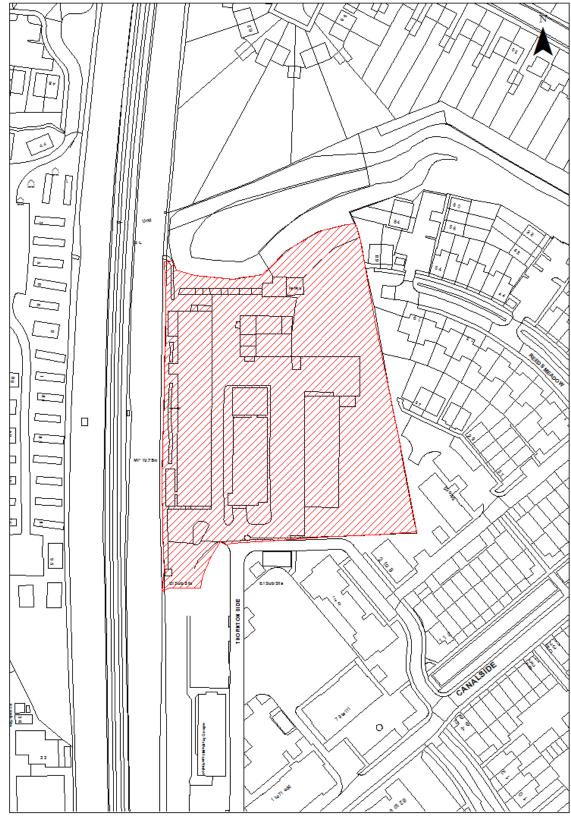
Site details	
HELAA Reference	RE20
Source of site	Call for Sites
Site name	Former Copyhold Works, Nutfield Road, Redhill
Existing use	Derelict industrial buildings and woodland
Housing Potential	
Density	Assumed: 20dph
Capacity	130 units
Total site area (ha)	9.8ha (gross)/ 6.5ha (developable)
Suitability	
Policy Considerations	The site lies within a broad location contemplated for residential development through Policy CS4 of the Core Strategy. The site has been identified in the Regulation 19 Development Management Plan as a Sustainable Urban Extension. Development is subject to the Council not being able to demonstrate a five years housing supply and is subject to proposed phasing policy MLS1.
	The site is designated in the County Waste and Mineral Plans for waste treatment facilities and/ or aggregates recycling. Accessibility to public transport is excellent. Accessibility to local facilities and services is very good.
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations	and tenures given its size, thus meeting a range of market requirements.
Physical Limitations Potential Impacts	A substantial proportion of the site, particularly in the south, is covered by dense woodland. Land levels rise quite steeply across the northern part of the site, with flatter land in the centre before falling away to the south. There is also likely to be a need for re- grading of land as there are a number of pits remaining within the site. This topography may reduce development potential. The site is potentially contaminated owing to both adjoining landfill activity and previous heavy industrial uses on the site. It is likely to be necessary to restrict development in those areas in close proximity to the operational landfill, thus reducing development potential and capacity. Development could potentially impact upon the surrounding Site of Nature Conservation Importance.
The site is considered	Development could have a visual impact within the landscape due to the topography of the site. Proximity to the railway line and operational landfill may give rise to residential amenity conflicts. Development could potentially secure the restoration and remediation of a long term derelict site.
Availability	
The site is owned by a Gallagher Estates acti consultation. No legal constraints to	a strategic land developer, Gallagher Estates. vely promoted the site through the Regulation 18 Development Management Plan o housing development have been identified. I to be available for housing development.
Achievability	
Delivery & Timing Considerations	The site is owned by a strategic land developer – Gallagher Estates. It is likely that they would look to bring forward the site in conjunction with a housebuilder. A scheme of this nature would likely be delivered by a single developer in a small

	number of phases.
	Delivery rates of 30-40 units per developer per annum could be achieved.
	Development could therefore be delivered within 4-5 years of commencement.
Market & Economic	Specific viability work suggests that development would be viable.
Viability	The residential market in this area would likely be strong enough to support a
Considerations	scheme of this nature.
There is a reasonable prospect that development of the site would be achievable.	
Summary	

The site has been identified in the Regulation 19 Development Management Plan as a Sustainable Urban Extension. Development is subject to the Council not being able to demonstrate a five years housing supply and is subject to proposed phasing policy MLS1.

The site is considered to be available for housing development and there is a reasonable prospect that development would be achievable.

The site is therefore considered to be developable.



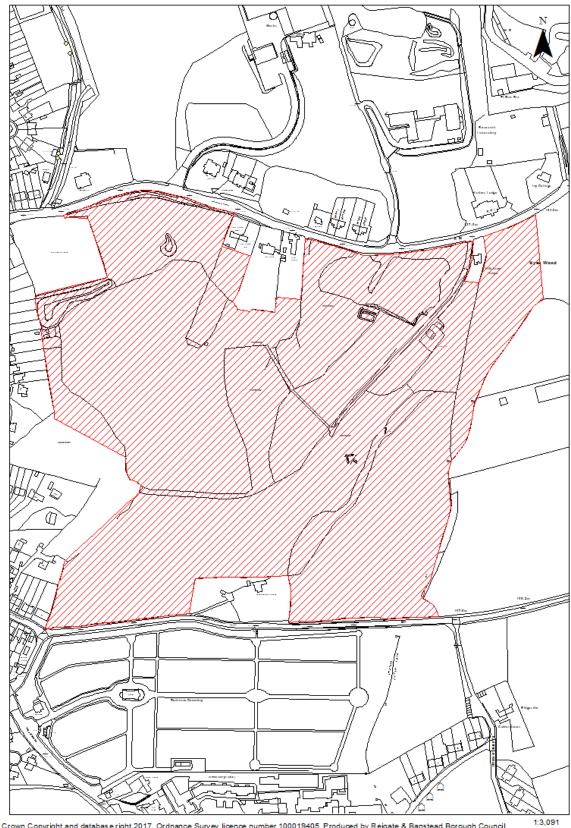
RE21 – Quarryside Business Park, Thornton Side, Redhill



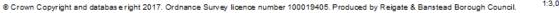
Site details	
HELAA Reference	RE21
Source of site	Call for Sites
Site name	Quarryside Business Park
Existing use	Mixed industrial units
Housing Potential	
Density	50dph
Capacity	60
Total site area (ha)	1.2
Suitability	
Policy	The site lies adjacent to the Merstham regeneration area and within a broad location
Considerations	contemplated for housing development through Policy CS4 of the Core Strategy.
considerations	The site has been identified in the Regulation 19 Development Management Plan for
	development.
	The site was identified for residential development in the Land at Holmethorpe
	Development Brief.
	Accessibility to local services and facilities is good.
	The site also has good access to public transport services.
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations	and tenures given its size, thus meeting a range of market requirements.
Physical Limitations	The site is identified as potentially contaminated as a result of historic and current
	uses.
	Land banks up steeply in the north and is covered by dense woodland.
Potential Impacts	Proximity to the railway line could give rise to residential amenity concerns.
The site is considered	to be suitable for housing development.
Availability	
The site is owned by a	a number of family members who have actively promoted the site to the Council for
housing development	
There are a number o	f active businesses on the site, it is understood that the tenants are on rolling 12-
month leases.	
	he site is to be made available in mid-2018 for residential development.
No legal constraints to	o development have been identified.
There is a reasonable	prospect that the site will be made available for housing development within the
next five years.	
Achievability	
Delivery & Timing	It is understood that the landowners have entered into an agreement with a
Considerations	developer.
	It is likely that a site of this size/ characteristics would attract interest from
	established housebuilders who would have the capacity to deliver a scheme of this
	size/ type.
	A scheme of this nature would be delivered in a single phase by a single developer.
	Delivery rates of 30-40 units per annum could be achieved.
	Development could therefore be completed within 2 years of commencement.
Market & Economic	Specific viability work suggests that development would be viable.
Viability	The residential market in the area would most likely be capable fo supporting the
Considerations	type and scale of development proposed.
	prospect that development of the site would be achievable.
Summary	
	ntified within the Regulation 19 Development Management Plan for development.
The site is considered	to be suitable for housing development. There is a reasonable prospect that the site

will be made available for housing development within the next five years and that development would be achievable.

The site is therefore considered to be deliverable.



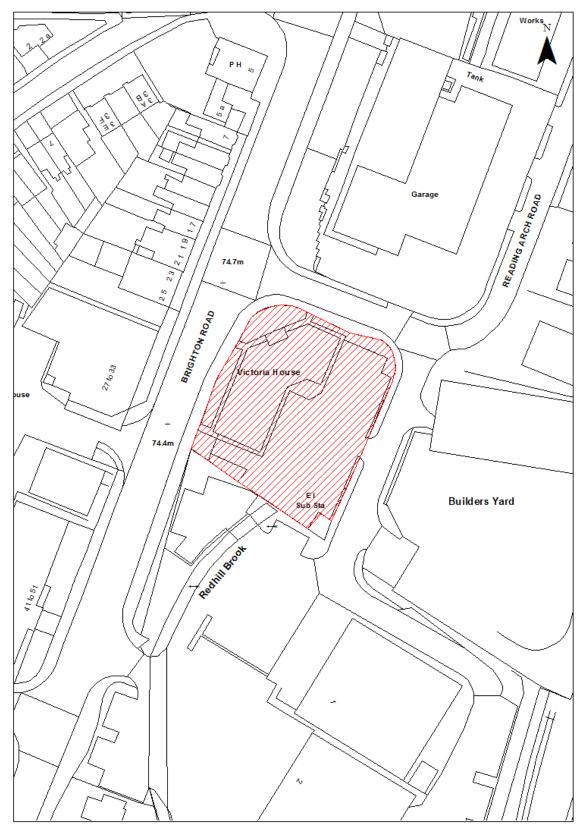
RE22 – Land at Hillsbrow, Nutfield Road, Redhill



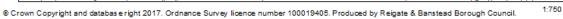
Site details	
HELAA Reference	RE22
Source of site	Call for Sites
Site name	Land at Hillsbrow, Nutfield Road, Redhill
Existing use	Semi-natural open space/ woodland
Housing Potential	
Density	17dph
Capacity	100
Total site area (ha)	16.9 (gross) / 6.0 (developable)
Suitability	
Policy	The site lies within a broad location contemplated for housing development through
Considerations	Policy CS4 of the Core Strategy. The site has been identified in the Regulation 19 Development Management Plan as a Sustainable Urban Extension. Development is subject to the Council not being able to demonstrate a five years housing supply and is subject to proposed phasing policy MLS1. Accessibility to local services and facilities is good and the site also has good access to public transport services.
Markat	
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations Physical Limitations	and tenures given its size, thus meeting a range of market requirements. Land levels change quite markedly across the site, rising slightly from north to south,
	plateauing in the centre of the site and then falling away dramatically from north to south across the remainder of the site – topography of the site is likely to impinge severely upon development potential. Large parts of the site are very densely wooded, a proportion of which is ancient woodland – the extent of woodland on the site is likely to affect development capacity. The site is identified as being potentially contaminated owing to previous quarrying/ landfilling activities.
Potential Impacts	Due to the topography of the site, development could potentially have a marked visual impact within the landscape, particularly the southern "scarp" of the site when viewed from the south. Given the proximity to the borough boundary, cross-boundary impacts need to be considered through the Duty to Co-Operate. Development could potentially impact upon the woodland on the site and could adversely affect nature conservation if connectivity of the ancient woodland is eroded.
	to be suitable for housing development.
It is understood that the Limited to develop the No legal constraints to The site is considered	single landowner, Maxam Property (Hillsbrow) Ltd. ne landowners have entered into an option agreement with Berkeley Strategic Land e site. o development have been identified. to be available for housing development.
Achievability	The site is understand to be patiented to a patient state of the data decision (S. 1.1.1)
Delivery & Timing Considerations	The site is understood to be optioned to a national strategic land developer (Berkeley Strategic Land Limited). As an established developer, it is considered that they would have the capacity to deliver a scheme of this scale. A scheme of this nature would be delivered in a small number of phases by a single developer. Delivery rates of 30-40 units per annum could be achieved; hence development could

	be completed within 3-4 years from commencement.	
Market & Economic	Specific viability work suggests that development would be viable.	
Viability	The residential market in the area would most likely be capable fo supporting the	
Considerations	type and scale of development envisaged.	
There is a reasonable prospect that development of the site would be achievable.		
Summary		
The site has been identified in the Regulation 19 Development Management Plan as a Sustainable Urban		
Extension. Development is subject to the Council not being able to demonstrate a five years housing supply		
and is subject to proposed phasing policy MLS1.		
The site is considered to be suitable for housing development and there is a reasonable prospect that		
development of the site would be achievable.		

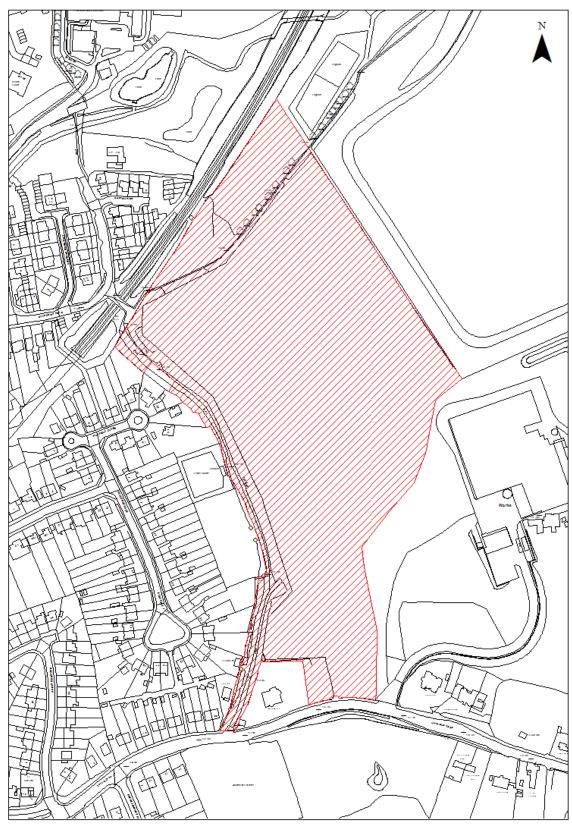
The site is therefore considered to be developable.



RE23 – Victoria House, Brighton Road, Redhill



Site details	
HELAA Reference	RE23
Source of site	Call for Sites
Site name	Victoria House, Brighton Road, Redhill
Existing use	Offices
Housing Potential	
Density	80dph
Capacity	15
Total site area (ha)	0.19
Suitability	
Policy Considerations	The site lies within the urban area adjacent to Redhill town centre and is therefore within a priority location contemplated for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Whilst the site is not within a designated employment area, loss of employment uses would run contrary to policy. However, there is potential under permitted development rights. Accessibility to local services and facilities is excellent. Accessibility to public transport is excellent.
Market	The site would most likely deliver higher density residential units (predominantly
Considerations	flats).
Physical Limitations	The vast majority of the site is within Flood Zone 2 and the eastern half is within Flood Zone 3.
Potential Impacts	Proximity to adjoining industrial uses could give rise to residential amenity conflicts. Development could potentially compromise the longer-term comprehensive redevelopment and town centre envisaged for this area.
The site is not conside	ered to be suitable for housing development.
Availability	
The landowners have It has not been possib	Property Investment Holdings. previously promoted the site for housing development. Ile to confirm availability of the site for housing development. D housing development have been identified.
Availability of the site	e for housing development is therefore uncertain.
Achievability	
Delivery & Timing Considerations	There is not known to be any specific developer interest in the site at this point. A site of this size/ characteristics would likely attract local, regional or national developers who would likely have the capacity to deliver. A mixed-use scheme may attract more specialist developers.
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be
Viability	suitable for housing development and availability is uncertain.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	development would be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
	ered to be suitable for housing development and availability is uncertain.
The site is therefore r	not currently considered to be developable. nts: availability; strategic policy change; flood risk



RE24 – Land north of Nutfield Road ("The Paddock"), Redhill

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Site details	
HELAA Reference	RE24
Source of site	Call for Sites
Site name	Land north of Nutfield Road ("The Paddock"), Redhill
Existing use	Agricultural/ grazing
Housing Potential	
Density	25dph
Capacity	125
Total site area (ha)	7.6 (gross) / 5 (developable)
Suitability	
Policy	The site lies within a broad location contemplated for housing development through
, Considerations	Policy CS4 of the Core Strategy.
	The site has been identified in the Regulation 19 Development Management Plan as a Sustainable Urban Extension. Development is subject to the Council not being able to demonstrate a five years housing supply and is subject to proposed phasing policy MLS1. Accessibility to local services and facilities is good. Accessibility to public transport is good. The site is designated as part of a Site of Nature Conservation Importance.
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations	and tenures given its size, thus meeting a range of market requirements.
Physical Limitations	Land levels across the site rise quite steeply from north to south across the site which
	may limit development potential.
	The site is potentially contaminated owing to adjoining landfill activities. It is likely to be necessary to restrict development in those areas in close proximity to the operational landfill, thus reducing development potential and capacity. There are belts of substantial mature trees along the boundaries of the site.
Potential Impacts	Development could potentially impact upon the value of the wider Site of Nature Conservation Importance.
	Due to the topography of the site, development could potentially have a visual impact within the landscape.
	Proximity to the railway line and operational landfill may give rise to residential
	amenity conflicts.
The site is considered	I to be suitable for housing development.
Availability	
•	a strategic land developer, Gallagher Estates.
•	vely promoted the site for housing development through the Regulation 18
Development Manage	
	o development have been identified.
-	considered to be available for housing development.
Achievability	
Delivery & Timing	The site is owned by a strategic land developer – Gallagher Estates. It is likely that
Considerations	 they would look to bring forward the site in conjunction with a housebuilder. A scheme of this nature would likely be delivered by a single developer in a small number of phases. Delivery rates of 30-40 units per developer per annum could be achieved. Development of the site could therefore be delivered within 4-5 years of
	commencement.
Market & Economic	Specific viability work suggests that development would be viable.
Viability	The residential market in this area would likely be strong enough to support a

Considerations scheme of this nature providing appropriate phasing.	
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There is a reasonable prospect that development of the site would be achievable.

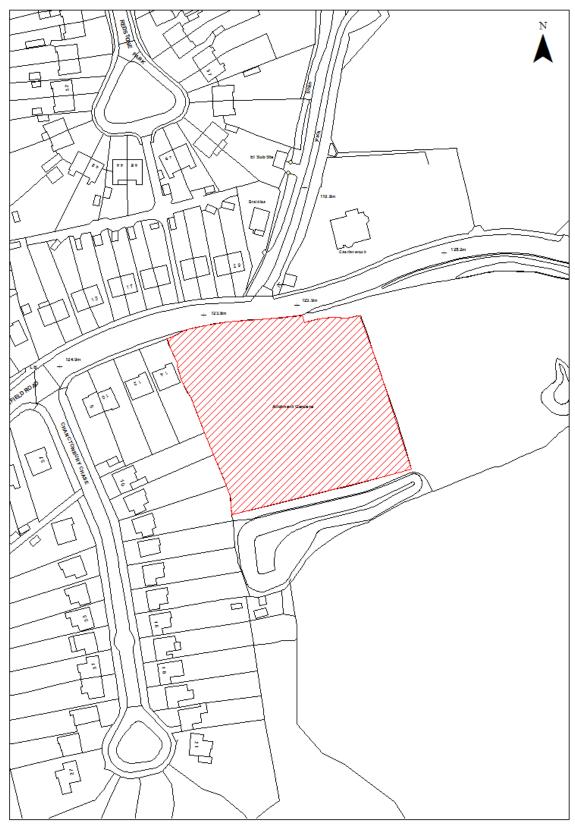
Summary

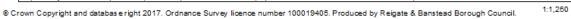
The site has been identified in the Regulation 19 Development Management Plan as a Sustainable Urban Extension. Development is subject to the Council not being able to demonstrate a five years housing supply and is subject to proposed phasing policy MLS1.

The site is considered to be suitable for housing development and there is a reasonable prospect that development of the site would be achievable.

The site is therefore considered to be developable.







Site details	
HELAA Reference	RE25
Source of site	Call for sites
Site name	Land south of Nutfield Road, Redhill
Existing use	Allotments
Housing Potential	
Density	25dph
Capacity	15
Total site area (ha)	0.63
Suitability	
Policy	The site lies wholly within the Green Belt.
Considerations	The site lies within a broad location contemplated for housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan for housing development.
	Development of the site for housing would result in the loss of allotment space. The Open Space, Sport & Recreation Assessment recommended that the existing allotments should be protected from development, unless replaced with equally accessible, suitable or improved site.
	Accessibility to local services and facilities is good.
	Accessibility to public transport is good.
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations	and tenures given its size, thus potentially meeting a range of market requirements.
Physical Limitations	Land levels fall away quite markedly across the site from north to south. Access to the site from the A23 is highly constrained and would make development difficult to achieve. Dense woodland surrounds the site on all sides with exception fo the frontage onto Nutfield Road.
Potential Impacts	Development would result in the loss of allotment space and opportunities for food growing.
The site is not consid	ered to be suitable for housing development.
Availability	
The site is owned by (Gallagher Estates.
-	vely promoted the site for housing development through the Development
Management Plan.	
-	o development have been identified.
	considered to be available for housing development.
Achievability	· · ·
Delivery & Timing Considerations	The site is owned by a strategic land developer – Gallagher Estates. It is likely that they would look to bring forward the site in conjunction with a housebuilder. A scheme of this nature would likely be delivered by a single developer in a single phase, most likely as part of a wider development of landholdings in the locality.
	Delivery rates of 30-40 units per developer per annum could be achieved; hence the site could be delivered within 4-5 years of commencement.
Market & Economic Viability Considerations	Specific viability work has not been undertaken as the site is not considered to be suitable for housing development. Generic assessment of greenfield development in the borough indicates that
	development of the site would likely be economically viable.
	The residential market in the area is felt to be sufficient to support a development of this scale/ nature.

There is a reasonable prospect that development of the site would be achievable.

Summary

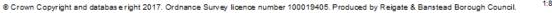
There is a reasonable prospect that the site would be made available for housing development and that development would be achievable. The site is however not considered to be suitable for housing development.

The site is therefore not considered to be currently developable.

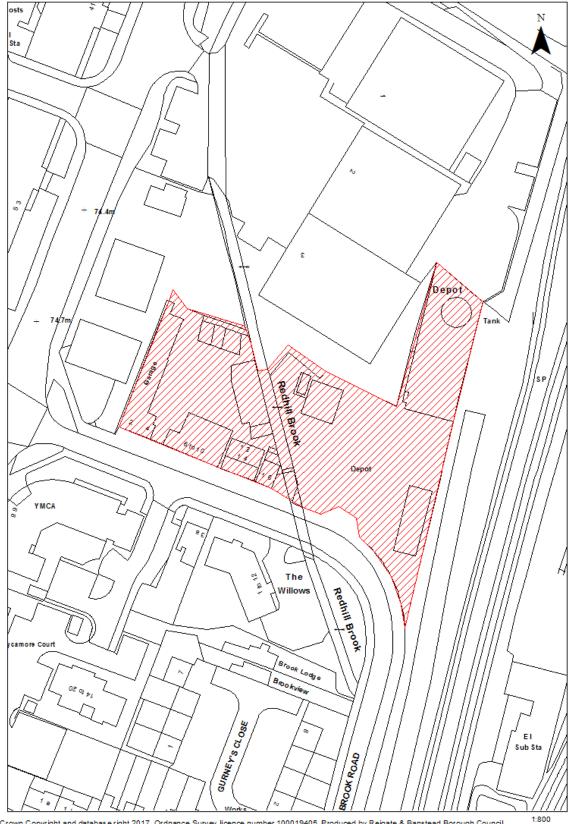
Overcoming constraints: Strategic policy change; alternative allotment provision; access

RE26 – 26-28 Station Road, Redhill





Site details	
HELAA Reference	RE26
Source of site	Extant Planning Permission
Site name	26-28 Station Road, Redhill
Existing use	Mixed use (ground floor retail/ upper floor offices)
Housing Potential	
Density	500dph
Capacity	14
Total site area (ha)	0.26
Suitability	
Policy	The site lies within Redhill town centre.
Considerations	The site is within a priority location for housing development through Policy CS4 of
	the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site benefits from planning permission for 14 units.
	Whilst loss of employment is strictly contrary to policy, permitted development rights
	mean that the principle is established in this instance.
	Accessibility to local services and facilities is excellent.
	Accessibility to public transport is excellent.
Market	The site is proposed to deliver higher density units in the form of flats through
Considerations	conversion and extension of the existing offices.
Physical Limitations	The rear of the site partially falls within Flood Zones 2 and 3.
	A site-specific FRA was submitted to accompany the application and measures to
	address risk have been secured through condition.
	Vehicular access to the site is limited and no on-site provision can be made for
	parking due to the constrained nature.
Potential Impacts	There are no specific potential impacts associated with the development.
	to be suitable for housing development.
Availability	
	ondon & Continental Securities Ltd. a development organisation.
The site benefits from	
	o development have been identified.
	prospect that the existing planning permission will be implemented.
Achievability	
Delivery & Timing	The site is owned by London & Continental Securities Ltd a development organisation
Considerations	who are considered to have the capacity to deliver a scheme of this nature.
	A site of this scale would likely be delivered in a single phase.
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.
· · · · · ·	Development could therefore be completed within 12 months of commencement.
Market & Economic	No specific viability work has been undertaken as the site benefits from planning
Viability	permission.
Considerations	The residential market in the area is good and would likely be sufficient to support a
Those is a new second l	scheme such as this.
	prospect that development of the site would be achievable.
Summary	to be suitable and suciable for bousing dougle are set and there is a recorded to
	to be suitable and available for housing development and there is a reasonable
	ment would be achievable. considered to be deliverable.
The site is therefore c	



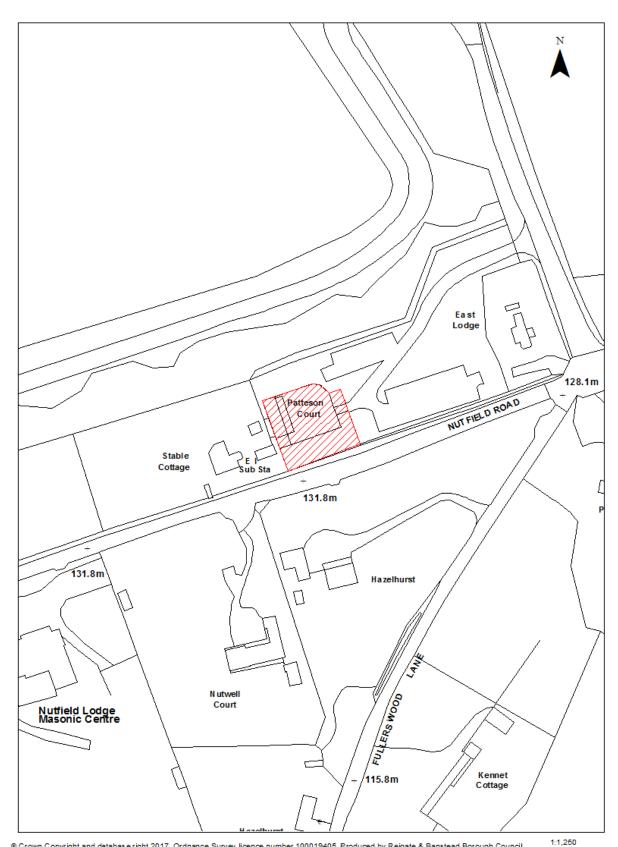
RE27 – Land North of Brook Road, Redhill



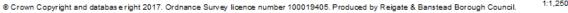
Site details	
HELAA Reference	RE27
Source of site	Regulation 18 Development Management Plan Consultation
Site name	Land north of Brook Road, Redhill
Existing use	Mixed – storage, garages, garage, vacant units, derelict buildings and employment
-	uses
Housing Potential	
Density	80dph
Capacity	32
Total site area (ha)	0.4
Suitability	
Policy Considerations	The site lies within the urban area, within close proximity of Redhill town centre. The site therefore lies within an area contemplated for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Whilst not a designated Employment Area, loss of employment uses would run
	contrary to policy. Whilst not within a local centre or town centre, loss of retail uses would run contrary to policy. Accessibility to local services and facilities is excellent. Accessibility to public transport is excellent.
Market	The site would be most suited to delivering higher density units (flats).
Considerations	
Physical Limitations	Parts of the site lie within Flood Zones 2 and 3.
	Due to the previous and current uses on the site, it may be potentially contaminated.
Potential Impacts	Proximity to the adjoining fuel station may give rise to residential amenity constraints.
	Proximity to the adjoining railway may give rise to residential amenity constraints.
	ered to be suitable for housing development.
Availability	
The site would need to It has not been possible	number of landowners. o be assembled for housing development. le to confirm landowner intentions. o housing development have been identified.
Availability of the site	for housing development is therefore uncertain.
Achievability	
Delivery & Timing Considerations	There is no known specific developer involvement in the site at this point. A site of this scale/ type would likely attract interest from local or regional developers who would have the capacity to develop a site such as this. A site of this nature would be completed in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved. Development could therefore be completed within 2 years of commencement.
Market & Economic Viability Considerations	Specific viability work has not been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites for housing development within Redhill suggests that housing development would be economically viable. Costs with land reclamation may reduce development potential. It is felt that there is sufficient market demand for the type of development envisaged. prospect that development of the site would be achievable.

Summary

The site is not considered to be suitable for housing development and availability is uncertain. **The site is therefore not currently considered to be developable. Overcoming constraints:** availability; assembly; contamination; strategic policy change



RE28 – Patteson Court, Nutfield Road, Redhill



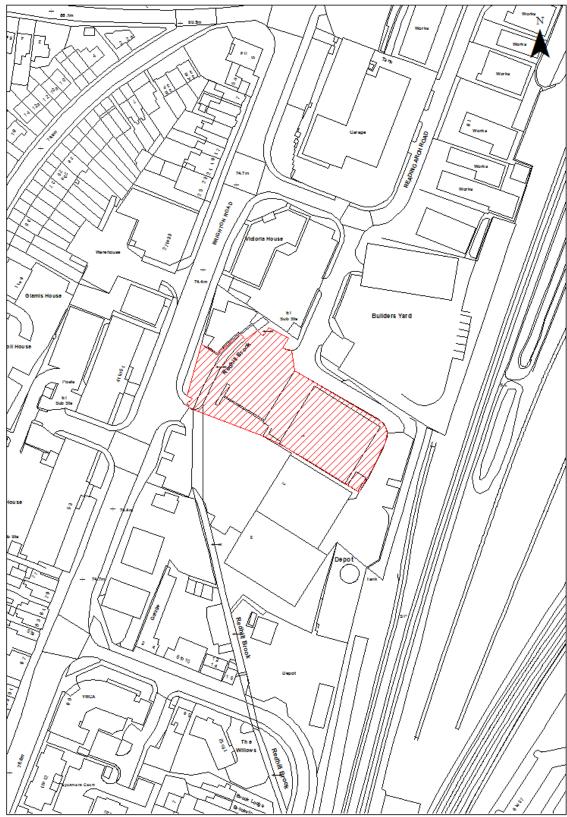
Site details	
HELAA Reference	RE28
Source of site	Extant Prior Approval
Site name	Patteson Court, Nutfield Road, Redhill
Existing use	Large office block in grounds
Housing Potential	
Density	143dph
Capacity	10
Total site area (ha)	0.07
Suitability	0.07
Policy	The site is wholly within the Green Belt.
Considerations	The site lies within a broad location contemplated for housing development through
Considerations	Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site benefits from prior approval for office to residential conversion.
	Whilst the site is not within a designated employment area, loss of employment uses
	would run contrary to policy. However, this principle is established with the prior
	approval for office to residential conversion.
	Accessibility to local services and facilities is good.
	The site also has good access to public transport services.
Market	The site would likely be capable of delivering a mix of housing in terms of both types
Considerations	and tenures, thus meeting a range of market requirements.
Physical Limitations	No physical limitations have been identified.
Potential Impacts	No potential impacts have been identified.
	to be suitable for housing development.
Availability	
•	omoted the site for housing development.
•	extant prior approval for office to residential conversion.
	cently submitted a planning application for exterior alterations to enable to prior
approval.	, , , , , , , , , , , , , , , , , , , ,
	o housing development have been identified.
-	prospect that the existing prior approval will be implemented.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this scale/ type would attract interest from local or regional developers.
considerations	Delivery rates of 30-40 units per annum could be achieved.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	No specific viability work has been undertaken as the site benefits from prior
Viability	approval.
Considerations	The residential market in the area is good and would likely be capable of supporting
	the type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	· · · · · · · · · · · · · · · · · · ·
	to be suitable for housing development.
	prospect that the extant prior approval will be implemented and that development will
There is a reasonable	prospece that the extant prot a protat this be implemented and that acted priot this
be achievable.	
be achievable.	considered to be deliverable.



RE29 – 126 London Road, 2-10 Claremont Road and 1-11 Ranmore Close, Redhill



Site details	
HELAA Reference	RE29
Source of site	Extant Planning Permission
Site name	126 London Road, 2-10 Claremont Road and 1-11 Ranmore Close, Redhill
Existing use	Residential
Housing Potential	
Density	65dph
Capacity	34
Total site area (ha)	0.52
Suitability	
Policy	The site lies within the urban area adjacent to Redhill town centre and is therefore
Considerations	within a priority location contemplated for housing development through Policy CS4
	of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site benefits from planning permission for 34 units.
	Accessibility to local services and facilities is excellent.
	Accessibility to public transport is excellent.
Market	The site is proposed to deliver a mix of flats and small houses designed for older
Considerations	people.
Physical Limitations	No physical limitations have been identified.
Potential Impacts	No potential impacts have been identified.
The site is considered	to be suitable for housing development.
Availability	
The site is owned by F	aven Housing Trust.
The site benefits from	planning permission for 34 units.
At the time of the app	plication, only a few of the existing units were occupied. It is understood that they were
going to be relocated	imminently.
-	mencement conditions have recently been discharged.
<u>×</u>	o development have been identified.
	prospect that the existing planning permission will be implemented.
Achievability	
Delivery & Timing	The site is owned by Raven Housing Trust, a registered social housing provider.
Considerations	It is understood that Westridge Construction will develop the site.
	Westridge Construction are regional developers and they have delivered a number of
	similar schemes. It is thought that they would have the capacity to deliver a scheme
	of this size.
	A scheme of this nature would be delivered in a single phase.
	Development rates of 20-30 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 18 months of commencement.
NA 1 1 0 7 1	No specific viability work has been undertaken as the site has planning permission.
Market & Economic	
Viability	It is felt that the residential market in the area would be capable of supporting this
Viability Considerations	It is felt that the residential market in the area would be capable of supporting this type of development.
Viability Considerations There is a reasonable	It is felt that the residential market in the area would be capable of supporting this
Viability Considerations There is a reasonable Summary	It is felt that the residential market in the area would be capable of supporting this type of development. prospect that development of the site would be achievable.
Viability Considerations There is a reasonable Summary The site is considered	It is felt that the residential market in the area would be capable of supporting this type of development. prospect that development of the site would be achievable. to be suitable and available for housing development and there is a reasonable
Viability Considerations There is a reasonable Summary The site is considered prospect that develop	It is felt that the residential market in the area would be capable of supporting this type of development. prospect that development of the site would be achievable.



RE30 – Former Mercedes Garage, Brighton Road, Redhill

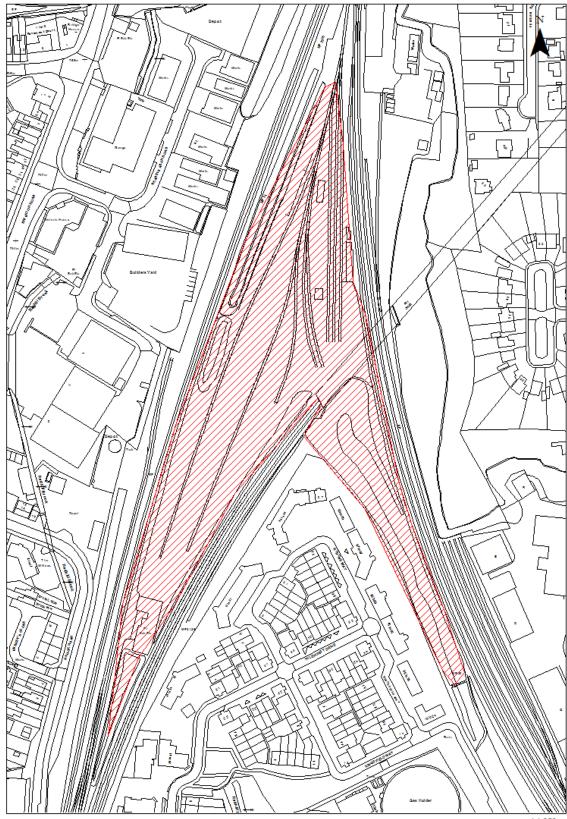


RE30
Regulation 18 Development Management Plan Consultation
Former Mercedes Garage, Brighton Road, Redhill
Vacant car showroom
80dph
40
0.5
The site lies within the urban area adjacent to Redhill town centre and is therefore
within a priority location contemplated fro housing development through Policy CS4
of the Core Strategy.
The site has not been identified in the Regulation 19 Development Management Plan
for housing development.
The site is within a designated retail warehouse area.
Loss of retail on the site would run contrary to policy.
Accessibility to local services and facilities is excellent.
The site also has excellent access to public transport services.
The site would most likely deliver higher density residential units (flats).
The site lies within Flood Zone 2.
The Redhill Brook runs through the west of the site.
Given the former use of the site, the site may be contaminated.
Proximity to adjoining industrial uses and retail warehouse uses could give rise to
residential amenity conflicts.
Proximity to the railway could give rise to residential amenity conflicts.
red to be suitable for housing development.
single landowner.
lercedes Ltd. have a long lease on the site. This would need to be purchased in order
development have been identified.
e to ascertain landowner intentions.
for housing development is therefore uncertain.
There is not known to be any specific developer interest in the site at this point.
A site of this scale/ type would attract local or regional developers who would likely
have the capacity to deliver a scheme such as this.
A scheme of this nature would be delivered in a single phase by a single developer.
Delivery rates of 20-30 units per annum could be achieved.
Development could therefore be completed within 12 months of commencement.
No specific viability work has been undertaken as the site is not considered to be
suitable for housing development and availability is uncertain.
Generic assessment of sites for housing development within Redhill suggests that the
site would be economically viable.
Costs of land reclamation may impact upon financial viability.
The residential market in the area would most likely be capable of supporting the type and scale of development proposed.

Summary

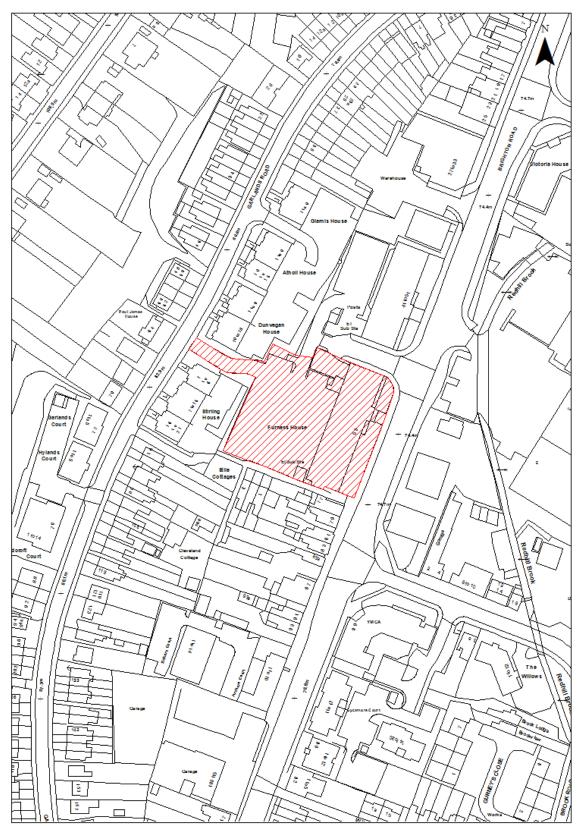
The site is not considered to be suitable for housing development and availability is uncertain. **The site is therefore not currently considered to be developable. Overcoming constraints:** availability; strategic policy change; contamination; flood risk/ mitigation

RE31 – Land South of Redhill Station (Land between east and south bound railway)



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Site details	
HELAA Reference	RE31
Source of site	Regulation 18 Development Management Plan Consultation
Site name	Land between southbound railway and eastbound railway (south of Redhill Station)
Existing use	Vacant land
Housing Potential	
Density	25dph
Capacity	10
Total site area (ha)	0.4
Suitability	
Policy Considerations	The site lies within the urban area and is therefore a priority location for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services and facilities is excellent. Accessibility to public transport is excellent.
Market Considerations	The site would most likely be suited to deliver higher density residential units (flats).
Physical Limitations	The site is relatively limited in depth which may affect the type and nature of development which can be achieved. Access to the site is constrained and would require improvement.
Potential Impacts	Proximity to the railway lines may give rise to residential amenity conflicts. Part of the site has been identified as potentially being at risk of surface water flooding.
The site is not conside	ered to be suitable for housing development.
Availability	
The site is owned by a	
•	le to confirm landowner intentions.
	o housing development have been identified.
	e for housing development is therefore uncertain.
Achievability	
Delivery & Timing Considerations	There is no specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest from a local/ regional housebuilder who would likely have the capacity to deliver. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement.
Market & Economic Viability Considerations	No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites for housing development within Redhill suggests that housing development would be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
	ered to be suitable for housing development and availability is uncertain. not currently developable.



RE32 – Furness House, Brighton Road, Redhill

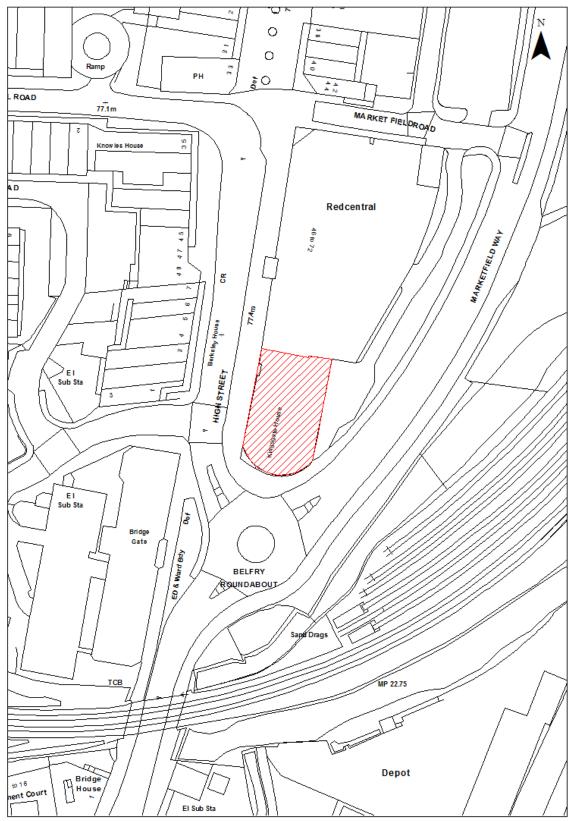


Site details		
HELAA Reference	RE32	
Source of site	Extant Prior Approval	
Site name	Furness House, Brighton Road, Redhill	
Existing use	Offices	
Housing Potential		
Density	240dph	
Capacity	72	
Total site area (ha)	0.3	
Suitability		
Policy	The site is within the urban area, close to Redhill town centre.	
Considerations	The site therefore lies within a location prioritised for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site benefits from prior approval for office to residential conversion. Whilst the site is not within an employment area, loss of employment uses would run contrary to policy. However, this is established with the prior approval.	
Market	The site is proposed to deliver higher density units (flats).	
Considerations		
Physical Limitations	Parts of the site lie within Flood Zones 2 and 3.	
Potential Impacts	Development could potentially contribute to the regeneration of Redhill town centre.	
The site is considered	to be suitable for residential development.	
Availability		
The site is currently used as offices – some of which are vacant.		
The site is owned by Montreux Developers an experienced developer.		
No legal constraints to	o housing development have been identified.	
There is a reasonable	prospect that the existing prior approval will be implemented.	
Achievability		
Delivery & Timing Considerations	The site is owned by Montreux Developers an experienced developer. Montreux Developments have delivered a number of similar proposals and would have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase. Delivery rates of 30-40 units per annum could be achieved on a site such as this. Development could therefore be completed within 2-3 years from commencement.	
Market & Economic Viability Considerations	No specific viability work has been undertaken as the site benefits from prior approval. The residential market in the area is strong and would likely be capable of supporting the type and scale of development envisaged.	
There is a reasonable	prospect that development of the site would be achievable.	
Summary		
existing prior approva	to be suitable for housing development. There is a reasonable prospect that the I will be implemented and that development would be achievable. considered to be deliverable.	



RE33 – Units 1-4 37 Holmethorpe Avenue, Redhill

Site details			
HELAA Reference	RE33		
Source of site	Vacant property		
Site name	Units 1-4 37 Holmethorpe Avenue, Redhill		
Existing use	Vacant property		
Housing Potential			
Density	25dph		
Capacity	20		
Total site area (ha)	0.8		
Suitability			
Policy	The site is within the urban area and therefore within a priority location for housing		
Considerations	 development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site is within a designated employment area, loss of employment uses would run contrary to policy. Accessibility to local services and facilities is excellent. The site has excellent access to public transport services. 		
Market	The site would be most suited to delivering higher density units (flats).		
Considerations	The site would be most suited to delivering inglief density diffes (hats).		
Physical Limitations	Part of the site has been identified as potentially being at risk of surface water flooding. Due to the previous use of the site, the land may be contaminated.		
Potential Impacts	The adjoining employment uses could give rise to residential amenity conflict. The adjoining railway could give rise to residential amenity conflict.		
The site is not conside	ered to be suitable for housing development.		
Availability			
The site is currently va			
•	le to confirm landowner intentions.		
	o housing development have been identified.		
	e for housing development is therefore uncertain.		
Achievability			
Delivery & Timing Considerations	There is no known specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest from regional house builders who would likely have the capacity to deliver.		
Market & Economic Viability Considerations	Specific viability work has not been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites for housing development within Redhill suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development proposed.		
There is a reasonable	prospect that development of the site would be achievable.		
Summary			
	ered to be suitable for housing development and availability is uncertain.		
The site is therefore r	The site is therefore not considered to be developable.		
	nts: availability; contamination; strategic policy change		



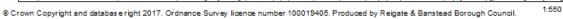


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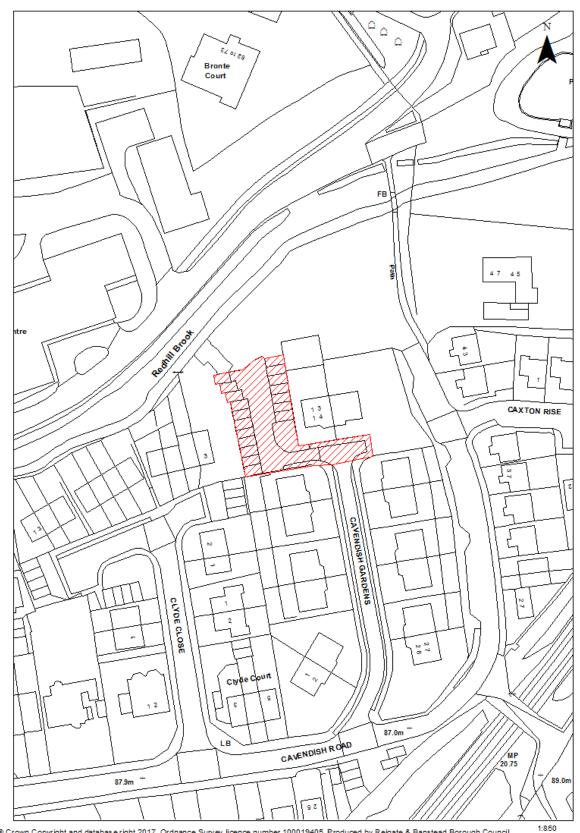
Site details	
HELAA Reference	RE37
Source of site	Vacant Property
Site name	3-7 th floors, Kingsgate, 62 High Street, Redhill
Existing use	Vacant offices
Housing Potential	
Density	240dph
Capacity	24
Total site area (ha)	0.1
Suitability	
Policy	The site lies within the urban area, within Redhill town centre.
Considerations Market Considerations Physical Limitations Potential Impacts	The site therefore lies within a priority location for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site is within the secondary shopping area of Redhill. Accessibility to local services and facilities is excellent. Accessibility to public transport is excellent. Whilst the site is not within a designated employment area, loss of employment uses would run contrary to policy. There however may be potential for office to residential conversion under permitted development rights. The site would most likely be suited to deliver higher density residential units (flats). The site lies within Flood Zone 2. Development could potentially contribute to the regeneration of Redhill town centre. ered to be suitable for housing development.
The site is currently va	acant.
	le to ascertain landowner intentions.
No legal constraints to	o housing development have been identified.
Availability of the site	e is therefore uncertain.
Achievability	
Delivery & Timing Considerations	There is no known specific developer involvement in the site at this point. A site of this scale/ type would likely attract local or regional developers who would have the capacity to develop a scheme such as this. Development would be completed in a single phase by a single developer. Delivery rates of 30-40 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement.
Market & Economic Viability Considerations	No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites for housing development within Redhill town centre suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development proposed.
	prospect that development of the site would be achievable.
Summary	
	ered to be suitable for housing development and availability is uncertain.
	not considered to be currently developable.
Overcoming constrail	nts: availability; strategic policy change



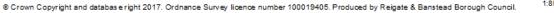
RE44 – Garages Mallard Close, Redhill



Site details	
HELAA Reference	RE44
Source of site	Garages
Site name	Garages Mallard Close, Redhill
Existing use	Garages
Housing Potential	
Density	63dph
Capacity	5
Total site area (ha)	0.08
Suitability	
Policy	The site lies within the urban area and is therefore a priority location for housing
Considerations	development through Policy CS4 of the Core Strategy.
considerations	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suited to delivering small family homes.
Considerations	The site would be most suited to derivering small failing nomes.
Physical Limitations	Small areas of the site have been identified as being at risk of surface water flooding.
Potential Impacts	No potential impacts have been identified.
•	to be suitable for housing development.
Availability	
The site is currently us	sed as garages
-	number of landowners.
	o be assembled in order to enable development.
	le to ascertain landowner intentions.
	b housing development have been identified.
	e for housing development is therefore uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this scale/ type would likely attract local or regional developers who would
	likely have the capacity to deliver a scheme such as this.
	Development would be completed in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not bee undertaken as availability of the site for housing
Viability	development is uncertain.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	development would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
The site is considered	to be suitable for housing development and there is a reasonable prospect that
development would b	
Availability of the site	for housing development is however uncertain.
The site is not considered to be suitable for housing development.	
The site is not conside	ered to be suitable for housing development.



RE45 – Garages Cavendish Gardens, Redhill

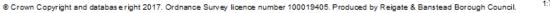


Site details	
HELAA Reference	RE45
Source of site	Garages
Site name	Garages Cavendish Gardens, Redhill
Existing use	Garages
Housing Potential	
Density	714dph
Capacity	5
Total site area (ha)	0.07
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport services is good.
Market	The site would be most suited to delivering houses.
Considerations	
Physical Limitations	Access to the site is constrained and would require improvement.
Potential Impacts	No potential impacts have been identified.
The site is not conside	ered to be suitable for housing development.
Availability	
The site is currently us	sed as garages.
The site is owned by a	a single landowner.
It has not been possib	le to ascertain landowner intentions.
No legal constraints to	o development have been identified.
Availability of the site	e for housing development is therefore uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site such as this would attract interest from local or regional developers who would
	likely have the capacity to deliver a scheme of this nature.
	A scheme of this nature would be completed in a single phase by a single developer.
	Delivery rates of 20-30 units could be achieved on a site such as this.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	No specific viability work has been undertaken as the site has not been considered to
Viability	be suitable for housing development and availability is uncertain.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	development would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
The site is not conside	ered to be suitable for housing development and availability is uncertain.
	not considered to be developable.
Overcoming constrain	ats: availability: access

Overcoming constraints: availability; access

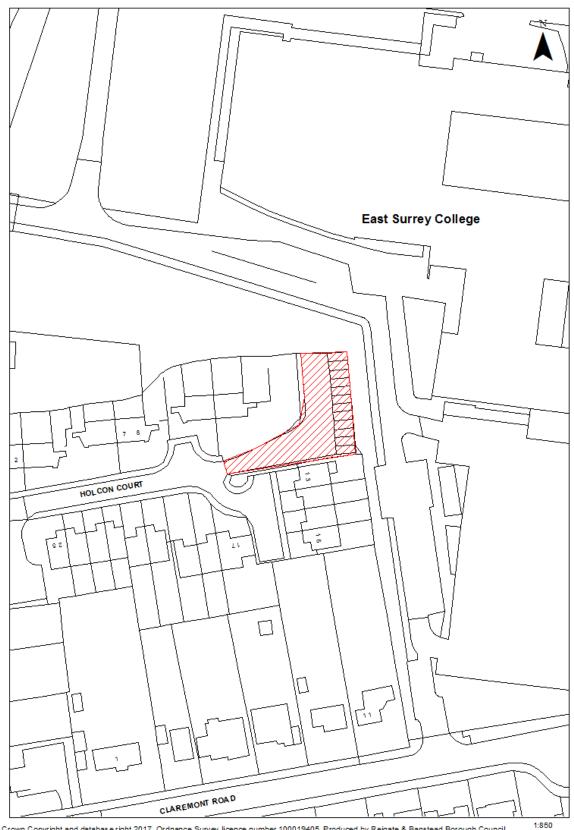


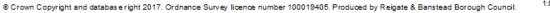




Site details	
HELAA Reference	RE46
Source of site	Garages
Site name	Garages Fenton Close, Redhill
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	7
Total site area (ha)	0.07
Suitability	
Policy Considerations	The site lies within the urban area, within close proximity of Redhill town centre. The site lies within a location contemplated for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site is adjacent to the Redhill Conservation Area. Accessibility to local services, facilities and public transport is excellent.
Market	The site would be most suitable to delivering high density units (flats).
Considerations	
Physical Limitations	No physical limitations have been identified.
Potential Impacts	Development could potentially impact upon the adjoining conservation area.
The site is considered	I to be suitable for housing development.
Availability	
The site is currently us	
The site is owned by c	
	ble to ascertain landowner intentions.
-	o development have been identified.
	e for housing development is therefore uncertain.
Achievability	
Delivery & Timing Considerations	There is no known specific developer involvement in the site at this point. A site of this scale/ type would attract local or regional developers who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 20-30 units could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site is uncertain.
Viability	Generic assessment of the site for housing development within Redhill suggests that
Considerations	development would be economically viable.
	The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	prospect that development of the site would be achievable.
	to be suitable for housing development and there is a reasonable prospect that
	ite would be achievable.
	for housing development is however uncertain.
	not currently considered to be developable.
Overcoming constraints: availability	

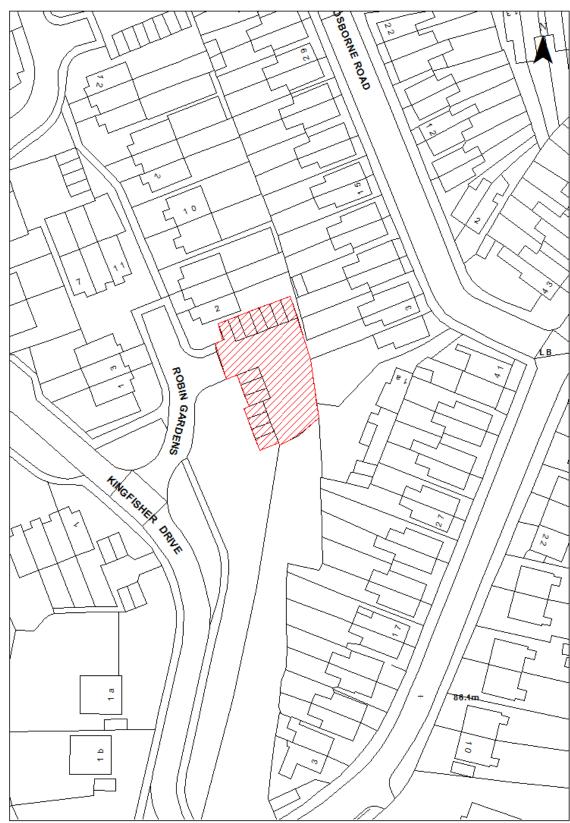




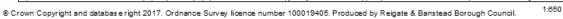


Site details	
HELAA Reference	RE47
Source of site	Garages
Site name	Garages Holcon Court, Redhill
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	7
Total site area (ha)	0.07
Suitability	·
Policy Considerations	 The site lies within the urban area and is therefore a priority location for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services, facilities and public transport is good.
Market Considerations	The site would most likely be suited to deliver higher density units (flats).
Physical Limitations	No physical constraints to development have been identified.
Potential Impacts	No potential impacts to development have been identified.
The site is considered	to be suitable for housing development.
Availability	
The site is currently us	sed as garages.
The site is owned by a	a single landowner.
-	le to ascertain landowner intentions.
	o development have been identified.
Availability of the site	e for housing development is uncertain.
Achievability	
Delivery & Timing Considerations	There is no known specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest from local/ regional house builders who would likely have the capacity to deliver. A scheme of this nature could be completed within xx months of commencement.
Market & Economic Viability Considerations	Specific viability work has not been undertaken as availability of the site is uncertain. Generic assessment of sites for housing development within Redhill suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
development of the si uncertain.	to be suitable for housing development and there is a reasonable prospect that ite would be achievable. However, availability fo the site for housing development is ered to be developable.

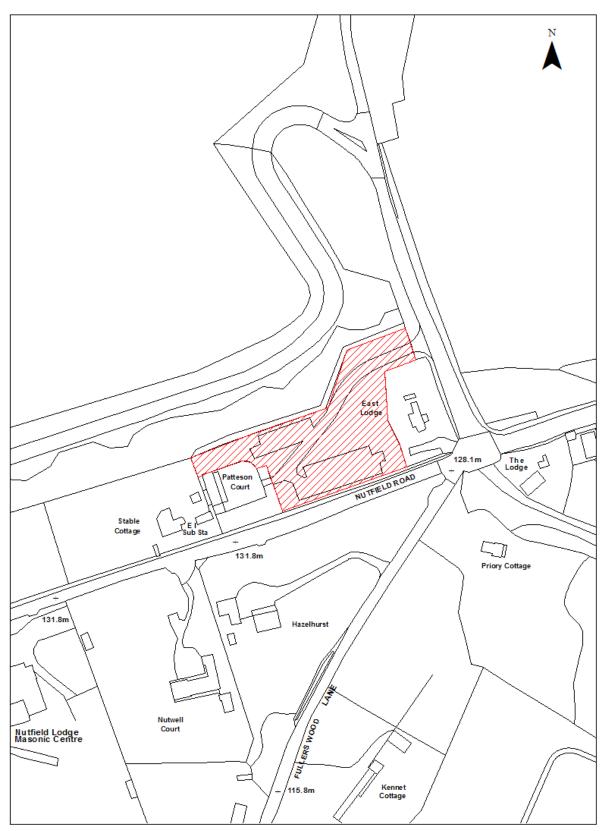
Overcoming constraints: availability



RE48 – Garages Robin Gardens, Redhill



Site details	
HELAA Reference	RE48
Source of site	Garages
Site name	Garages Robin Gardens, Redhill
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	5
Total site area (ha)	0.05
Suitability	
Policy	The site lies within the urban area and is therefore a priority location for housing
Considerations	development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering a number of small family homes.
Considerations	
Physical Limitations	No physical limitations have been identified.
Potential Impacts	No potential impacts have been identified.
The site is considered	I to be suitable for housing development.
Availability	
The site is currently u	
	a number of landowners.
	o be assembled to enable development.
	le to confirm landowner intentions.
No legal constraints to	o development have been identified.
	e for housing development is uncertain.
Achievability	
Delivery & Timing	There is no known specific developer involvement in the site at this point.
Considerations	A site of this scale/ type would attract interest from local and regional developers
	who would likely have the capacity to deliver a scheme such as this.
	Development would be delivered by a single developer in a single phase.
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing
Viability	development is uncertain.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	development would be economically viable.
	The residential market in the area is considered to be sufficient to support the scale
These is a vessele his	and type of development proposed.
	prospect that development of the site would be achievable.
Summary	ared to be cuitable for bousing doublenment and outilekility is uncertain
	ered to be suitable for housing development and availability is uncertain.
	not currently developable. nts: availability; assembly



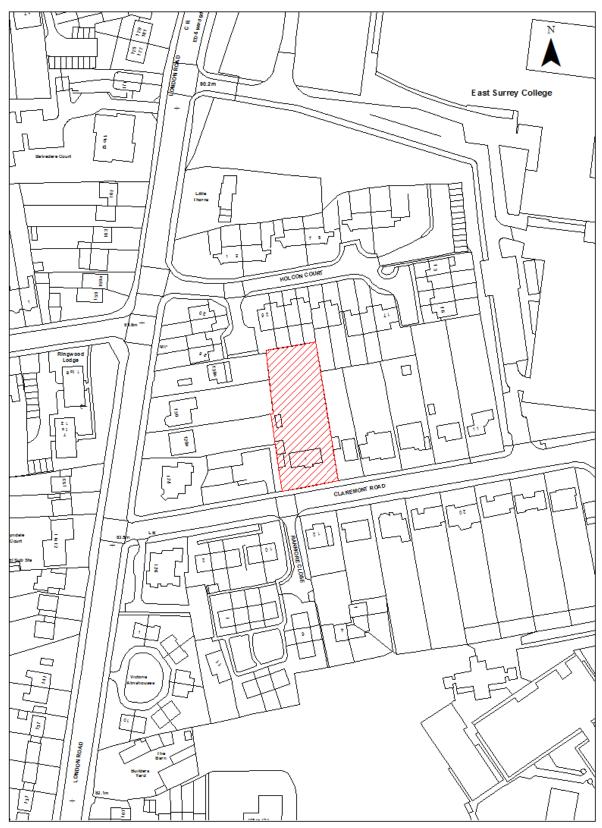
RE50 – Patteson Court, Nutfield Road, Redhill

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Site details	
HELAA Reference	RE50
Source of site	Call for Sites
Site name	Patteson Court, Nutfield Road, Redhill
Existing use	Grounds of office block (RE28)
Density	20dph
Capacity	8
Total site area (ha)	0.4
Suitability	•
Policy	The site is wholly within the Green Belt.
Considerations	The site lies within a location contemplated for housing development through Policy
	CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The adjoining office block is locally listed.
	The site is adjacent to a Site of Nature Conservation Importance.
	Accessibility to local services and facilities is good.
	Accessibility to public transport is excellent.
Market	The site would be most suited to deliver family homes.
Considerations	
Physical Limitations	Development could impact upon the adjoining Site of Nature Conservation
	Importance.
	Due to the adjoining land uses the site may potentially be contaminated.
Potential Impacts	Development could impact upon the adjacent locally listed building.
	ered to be suitable for housing development.
Availability	
The site is owned by a	•
	tively promoted the site for housing development.
-	o development have been identified.
	prospect that the site would be made available for housing development.
Achievability	
Delivery & Timing	There is no known specific developer involvement in the site at this point.
Considerations	A site of this scale/ type would attract interest from local or regional developers who
	would have the capacity to deliver a scheme such as this.
	Development would be completed in a single phase by a single developer.
	Delivery rates of 30-40 units per annum could be completed on a site such as this.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	No specific viability work has been undertaken as the site is not considered to be
Viability	suitable for housing development.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	development would be economically viable.
	Costs for land reclamation may impact upon financial viability.
	The residential market in the area is good and would likely be capable of supporting
-	the type and scale of development envisaged.
	prospect that development of the site would be achievable.
Summary	
	prospect that the site would be made available for housing development and that
development would b	be achievable, however, the site is not considered to be suitable for housing
THE CONTRACT	

The site is therefore not considered to be currently developable. Overcoming constraints: strategic policy change

RE51 – 1 Claremount Road, Redhill



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Site details	
HELAA Reference	RE51
Source of site	Extant Planning Permission
Site name	1 Claremount Gardens, Redhill
Existing use	Residential dwelling and grounds
Doncity	25 dab
Density	25dph 5
Capacity	0.2
Total site area (ha)	0.2
Suitability	The state in the state of the s
Policy Considerations	The site lies within the urban area and therefore within a location contemplated for housing development through Policy CS4 of the Core Strategy.
considerations	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site benefits from planning permission for 5 units.
	Accessibility to local services and facilities is good.
	Accessibility to public transport is excellent.
Market	The site is proposed to deliver 5 dwellings.
Considerations	
Physical Limitations	No physical limitations have been identified.
Potential Impacts	No potential impacts have been identified.
	I to be suitable for housing development.
Availability	
	Anwick Homes a regional developer.
	Anwick Homes a regional developer. on has recently been submitted and is awaiting consideration.
A section 73 applicati	on has recently been submitted and is awaiting consideration.
A section 73 applicati No legal constraints to	on has recently been submitted and is awaiting consideration.
A section 73 application No legal constraints to The site is considered	on has recently been submitted and is awaiting consideration.
A section 73 application No legal constraints to The site is considered Achievability	on has recently been submitted and is awaiting consideration. o development have been identified. I to be available for housing development.
A section 73 application No legal constraints to The site is considered	on has recently been submitted and is awaiting consideration. o development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing	on has recently been submitted and is awaiting consideration. b development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature.
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing	on has recently been submitted and is awaiting consideration. b development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature. A site of this scale/ type would likely be delivered in a single phase by a single
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing	on has recently been submitted and is awaiting consideration. b development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature. A site of this scale/ type would likely be delivered in a single phase by a single developer.
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing	on has recently been submitted and is awaiting consideration. b development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature. A site of this scale/ type would likely be delivered in a single phase by a single
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing	 on has recently been submitted and is awaiting consideration. o development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature. A site of this scale/ type would likely be delivered in a single phase by a single developer. Delivery rates of 20-30 units could be achieved on a site such as this.
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing Considerations	on has recently been submitted and is awaiting consideration. b development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature. A site of this scale/ type would likely be delivered in a single phase by a single developer. Delivery rates of 20-30 units could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement.
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic	on has recently been submitted and is awaiting consideration. D development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature. A site of this scale/ type would likely be delivered in a single phase by a single developer. Delivery rates of 20-30 units could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. No specific viability work has been undertaken as the site benefits from planning
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability	 on has recently been submitted and is awaiting consideration. o development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature. A site of this scale/ type would likely be delivered in a single phase by a single developer. Delivery rates of 20-30 units could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. No specific viability work has been undertaken as the site benefits from planning permission.
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	on has recently been submitted and is awaiting consideration. D development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature. A site of this scale/ type would likely be delivered in a single phase by a single developer. Delivery rates of 20-30 units could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. No specific viability work has been undertaken as the site benefits from planning permission. The residential market in the area is strong and would likely be capable of supporting
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	 a has recently been submitted and is awaiting consideration. b development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature. A site of this scale/ type would likely be delivered in a single phase by a single developer. Delivery rates of 20-30 units could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. No specific viability work has been undertaken as the site benefits from planning permission. The residential market in the area is strong and would likely be capable of supporting the type and scale of development proposed.
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary	 a has recently been submitted and is awaiting consideration. b development have been identified. I to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature. A site of this scale/ type would likely be delivered in a single phase by a single developer. Delivery rates of 20-30 units could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. No specific viability work has been undertaken as the site benefits from planning permission. The residential market in the area is strong and would likely be capable of supporting the type and scale of development proposed.
A section 73 application No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary The site is considered	 a has recently been submitted and is awaiting consideration. b development have been identified. b to be available for housing development. The site is owned by Anwick Homes a regional developer who would likely have the capacity to deliver a scheme of this nature. A site of this scale/ type would likely be delivered in a single phase by a single developer. Delivery rates of 20-30 units could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. No specific viability work has been undertaken as the site benefits from planning permission. The residential market in the area is strong and would likely be capable of supporting the type and scale of development proposed.

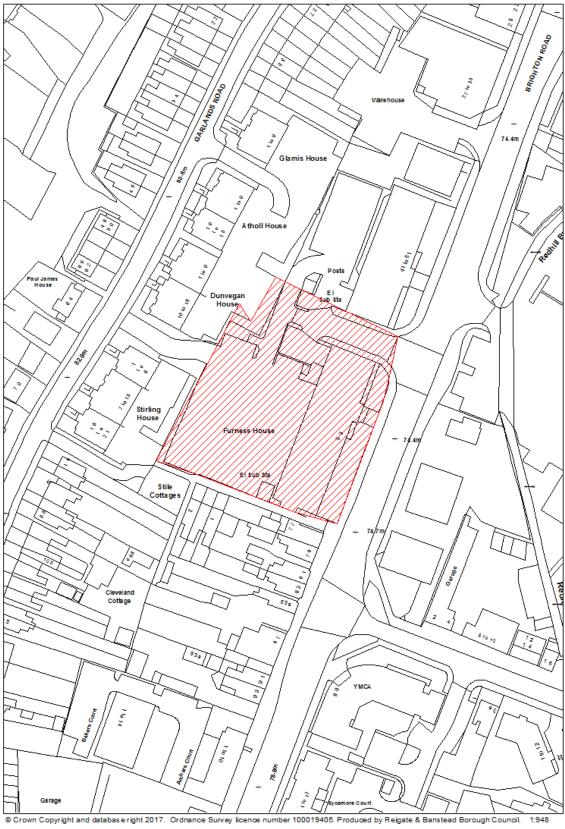


RE52 – Oakdene House, Oakdene Road, Redhill

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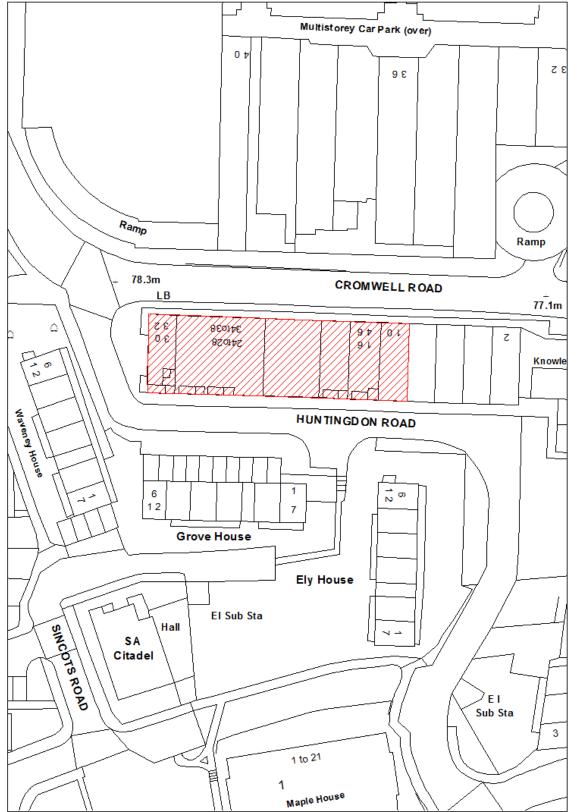
Site details	
HELAA Reference	RE52
Source of site	Extant Planning Permission
Site name	Oakdene House, Oakdene Road, Redhill
Existing use	Dwelling and grounds
U	
Density	125dph
Capacity	5
Total site area (ha)	0.04
Suitability	
Policy	The site lies within the urban area and therefore within a location contemplated for
Considerations	housing development through Policy CS4 of the Core Strategy.
considerations	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site benefits from planning permission for 5 units.
	Accessibility to local services and facilities is good.
	Accessibility to public transport is good.
Market	The site is proposed to deliver higher density units (flats).
Considerations	
Physical Limitations	The site slopes quite considerably.
Potential Impacts	Proximity to the railway line may give rise to residential amenity constraints.
	I to be suitable for housing development.
Availability	
	airclough and Company Chartered Surveyors.
•	planning permission for 5 units.
	o development have been identified.
There is a reasonable	prospect that the existing planning permission will be implemented.
Achievability	
Delivery & Timing	The site is owned by local chartered surveyors.
Considerations	There is not known to be any specific developer involvement in the site at this point.
	A site of this scale/ type would likely attract local or regional developers who would
	have the capacity to deliver a scheme such as this.
	Development would likely be completed in a single phase by a single developer.
	Delivery rates of 30-40 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	No specific viability work has been undertaken as the site benefits from planning
Viability	permission.
Considerations	The residential market in the area, particularly for flats, is very strong and would
Thoro is a reasonable	likely support the type and scale of development envisaged. prospect that development of the site would be achievable.
	prospect that development of the site would be achievable.
Summary	to be suitable and available for housing development and there is a reasonable
	e i
	oment would be achievable.
The site is therefore (considered to be deliverable.

RE53 – 49 Ladbroke Road, Redhill



1:948

Site details	
HELAA Reference	RE53
Source of site	Extant Planning Permission
Site name	49 Ladbroke Road, Redhill
Existing use	Residential Dwelling
Density	200dph
Capacity	6
Total site area (ha)	0.03
Suitability	0.03
•	The site lies within the urban area within close proximity to Redhill town centre.
Policy Considerations	The site herefore lies within a location contemplated for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site benefits from planning permission for 6 units. Accessibility to local services, facilities and public transport is excellent.
Market	The site is proposed to deliver higher density units (flats).
Considerations	
Physical Limitations	Part of the site has been identified as being at risk from surface water flooding.
Potential Impacts	No potential impacts have been identified.
	I to be suitable for housing development.
Availability	
The site is owned by a	a single landowner.
	planning permission for 6 units.
	plication has recently been submitted and approved.
	to be available for housing development.
Achievability	
Delivery & Timing	There is no known specific developer interest in the site at this point.
Considerations	A site of this scale/ type would likely attract interest from local or regional developers who would have the capacity to deliver a scheme of this nature. A scheme such as this would be delivered in a single phase by a single developer. Delivery rates of 30-40 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement.
Market & Economic Viability Considerations	No specific viability work has been undertaken as the site benefits from planning permission. The residential market in the area is good and would likely support the type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
	prospect that development of the site would be achievable.
Summary	to be suitable and available for housing development and there is a reasonable



RW01 – Land at Cromwell Road/ Sincotts Road, Redhill

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Site details	
HELAA Reference	RW01
Source of site	RBBC Property
Site name	Land at Cromwell Road/ Sincotts Road, Redhill
Existing use	Mixed use retail (mostly vacant) with vacant residential above
Housing Potential	
Density	400dph
Capacity	32
Total site area (ha)	0.08
Suitability	
Policy	The site lies within the urban area within Redhill town centre, and is therefore within
Considerations	a priority location for housing development through Policy CS4 of the Core Strategy.
	The site has been identified in the Regulation 19 Development Management Plan as a
	site for mixed-use development.
	The site is within the primary shopping area of Redhill town centre.
	The site is within the secondary frontage of Redhill town centre.
	Accessibility to local services, facilities and public transport is excellent.
Market	The site would most likely be suited to deliver higher density residential units (flats)
Considerations	as part of a mixed use scheme providing retail and other commercial/leisure
	facilities.
Physical Limitations	Part of the site is identified as being affected by surface water flooding risk.
	The site is relatively limited in depth which may affect the type and nature of
	development which can be achieved.
Potential Impacts	Development could potentially contribute to the regeneration of Redhill town centre.
The site is considered	I to be suitable for housing development.
Availability	
	Reigate & Banstead Borough Council.
The landowners have	actively promoted the site for mixed-use development.
2 J	tail units are vacant and all of the residential units are vacant.
	dicated that development is anticipated within two years.
	o housing development have been identified.
	prospect that the site would be made available for residential development within
the next 5 years.	
Achievability	
Delivery & Timing	The landowner has indicated that they intend to develop the site themselves.
Considerations	The Council has recently completed a number of similar schemes and it is felt that
	they would have the capacity to deliver a scheme of this type/ scale.
	A scheme of this nature would be delivered in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved.
Mauluat Q Faanansia	Development could therefore be completed within 2 years of commencement.
Market & Economic	Specific viability work suggests that development is viable.
Viability Considerations	The residential market in the area would most likely be capable of supporting the
	type and scale of development proposed.
	prospect that development of the site would be achievable.
Summary	ntified in the Degulation 10 Development Management Plan as a site for minut
	ntified in the Regulation 19 Development Management Plan as a site for mixed-use
development.	to be suitable and available for bousing development and there is a reasonable
	to be suitable and available for housing development and there is a reasonable
	oment of the site would be achievable c onsidered to be deliverable.
The site is therefore (

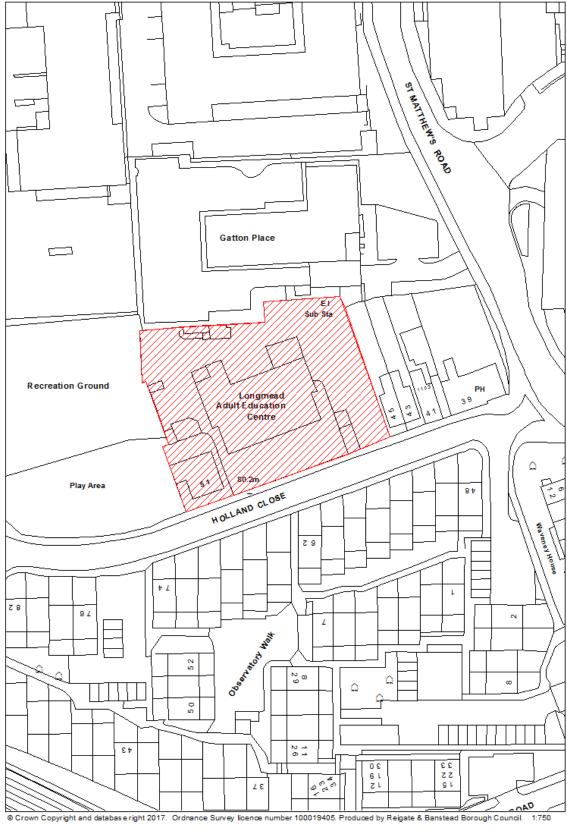


RW02 – Land at Gloucester Road, Redhill

Site details	
HELAA Reference	RW02
Source of site	RBBC Property
Site name	Land at Gloucester Road, Redhill
Existing use	Public surface car park
Housing Potential	
Density	79dph
Capacity	60
Total site area (ha)	0.76
Suitability	
Policy	The site lies within the urban area, adjacent to Redhill town centre.
, Considerations	The site therefore lies within a priority location for housing development through
	Policy CS4 of the Core Strategy.
	The site has been identified in the Regulation 19 Development Management Plan as a
	site for mixed-use development.
	Accessibility to local services and facilities is excellent.
	The site also has excellent access to public transport services.
Market	Given the location of the location and characteristics of the site, it would be most
Considerations	suitable for delivering higher density flats, potentially as part of a mixed use scheme.
Physical Limitations	The northern part of the site falls within Flood Zones 3a and 3b.
Potential Impacts	Development could contribute to the regeneration of Redhill town centre.
	Redevelopment of the site could have an impact on the availability of parking for
	town centre users however capacity is expected to increase as a result of other
	proposals in the town centre.
	Given the location of the site, residential amenity and overlooking issues would need
	to be carefully considered.
The site is considered	to be suitable for development.
Availability	
	Reigate & Banstead Borough Council.
	promoted the site for housing development.
•	o development have been identified.
•	would be dependent upon alternative car parking provision/ demonstration that car
	irplus to requirements.
	prospect that the site would be made available for residential development within
the plan period.	
Achievability	
Delivery & Timing	The landowner has indicated that they intend to develop the site themselves.
Considerations	A site of this size/ characteristics would likely attract interest from regional and
	national house builders who would likely have the capacity to deliver.
	Mixed use development may require a commercial developer.
	A scheme of this nature would be delivered in a single phase and delivery rates of 30-
	40 units per annum could be achieved.
	Development could therefore be competed within 2 years of commencement.
Market & Economic	Specific viability work suggests that development is unviable.
Viability	A reduction in affordable housing contribution may therefore be required to make
Considerations	the development viable.
	The residential market in the area would most likely be capable of supporting the
Those is a recorded by	type and scale of development envisaged.
Summary	prospect that development of the site would be achievable.

The site has been identified in the Regulation 19 Development Management Plan as a site for mixed-use development.

The site is considered to be suitable for development and there is a reasonable prospect that the site will be made available for development within the plan period and that development would be achievable. **The site is therefore considered to be developable.**

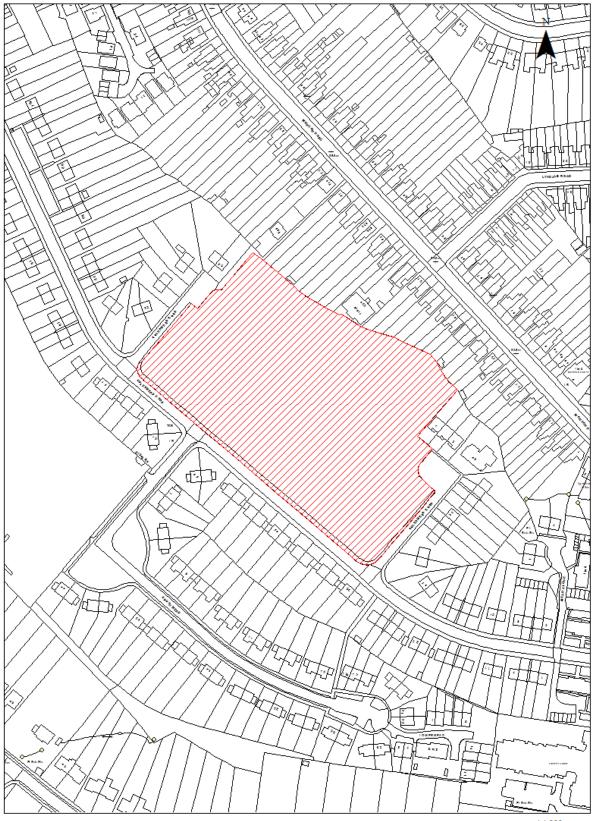


RW03 – Former Longmead Adult Education Centre, Redhill

1:750

Site details		
HELAA Reference	RW03	
Source of site	Call for Sites	
Site name	Former Longmead Adult Education Centre, Holland Close, Redhill	
Existing use	Vacant former adult services centre	
Housing Potential		
Density	120dph	
Capacity	20	
Total site area (ha)	0.22 (gross) / 0.16 (outside Flood Zone 3)	
Suitability		
Policy Considerations	The site lies within the urban area, adjacent to Redhill town centre and is therefore within a priority location for housing development through Policy CS4 of the Core Strategy. The site has been identified in the Regulation 19 Development Management Plan as a site for housing development. The existing building is locally listed – retention may be encouraged. Accessibility to local services and facilities is excellent and the site also has excellent	
	access to public transport services.	
Market Considerations	Given the location and characteristics of the site, it would be most suitable for delivering high density units (flats0.	
Physical Limitations	The northern part of the site falls within Flood Zones 3a and 3b which reduces development potential.	
Potential Impacts	Development could contribute to the regeneration of Redhill town centre.	
The site is considered	to be suitable for residential development.	
Availability		
The site is owned by S		
	vely promoted for housing development.	
_	users or services operating from the site.	
-	o development have been identified.	
the plan period.	prospect that the site would be made available for residential development within	
Achievability		
Delivery & Timing Considerations	There is not known to be any specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest from local, regional and national house builders all of whom would likely have the capacity to deliver. A scheme of this nature would be delivered in a single phase and could achieve delivery rates of 20-30 units per annum. Hence, a scheme could be delivered within 12-18 months of commencement.	
Market & Economic	Specific viability work suggests that development is viable.	
Viability	The residential market in the area would most likely be capable of supporting the	
Considerations	type and scale fo development envisaged.	
There is a reasonable prospect that development of the site would be achievable.		
Summary		
The site has been identified in the Regulation 19 Development Management Plan as a site for housing development. The site is considered to be suitable for housing development. There is a reasonable prospect that the site would be made available for housing development within the plan period and that development would be achievable.		
The site is therefore considered to be developable.		

RW04 – Land at Colesmead Road, Redhill



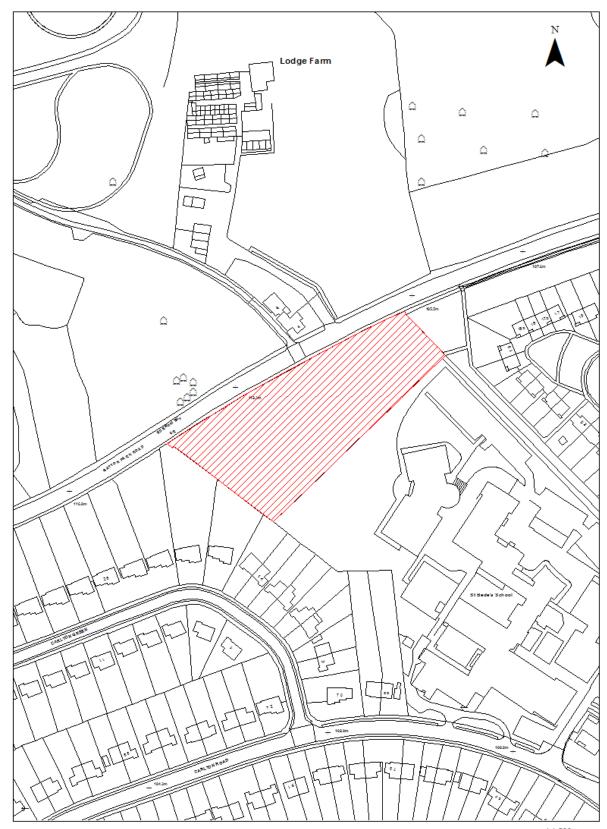
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Site details		
HELAA Reference	RW04	
Source of site	RBBC Property	
Site name	Land at Colesmead Road, Redhill	
Existing use	Recreation ground with equipped play	
Housing Potential		
Density	30dph	
Capacity	60	
Total site area (ha)	2.0	
Suitability		
Policy	The site is within the urban area and therefore in a location contemplated for	
Considerations	housing development in the Core Strategy.	
	The site has not been identified in the Regulation 19 Development Management Plan for housing development.	
	The site is designated as Urban Open Land: the Urban Open Land Assessment concluded that the site had high overall value and should be retained.	
	The Open Space, Sport & Recreation Assessment recommended the retention of amenity greenspace and children's play facilities.	
	Accessibility local services and facilities is good.	
	Accessibility to public transport is good.	
Market	The site would be capable of delivering a mix of housing in terms of both types and	
Considerations	tenures given its size, thus potentially meeting a range of market requirements.	
Physical Limitations	A wide band of land running south-east/ north-west through the site is identified as	
	being at risk from surface water flooding.	
Potential Impacts	Development would result in the loss of publicly accessible open space and	
	recreation facilities.	
The site is not consid	ered to be suitable for housing development.	
Availability		
	Reigate & Banstead Borough Council.	
The landowners have actively promoted the site for housing development.		
-	o housing development have been identified.	
	prospect that the site would be made available for development during the plan	
period.		
Achievability		
Delivery & Timing Considerations	There is no known specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest from local, regional and national house builders who would likely have the capacity to deliver.	
	A scheme such as this would be delivered in a single phase and could achieve delivery rates of 30-40 units per annum; hence the scheme could be completed within 2-3 years from commencement.	
Market & Economic	Specific viability work has not been undertaken as the site is not considered to be	
Viability	suitable for housing development.	
Considerations	Generic assessment of sites for housing development within Redhill suggests that development would be economically viable.	
	The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.	
There is a reasonable	prospect that development of the site would be achievable.	
Summary		
	prospect that the site would be made available for housing development and that	
	be achievable. However, the site is not considered to be suitable for housing	

development.

The site is therefore not currently developable.

Overcoming constraints: Alternative open space provision; strategic policy change



RW05 – Land south of Gatton Park Road, Redhill



Site details		
HELAA Reference	RW05	
Source of site	RBBC Property	
Site name	Land south of Gatton Park Road, Redhill	
Existing use	Allotments	
Housing Potential		
Density	30dph	
Capacity	20	
Total site area (ha)	0.66	
Suitability		
Policy	The site is within the urban area and therefore in a location contemplated for	
Considerations	housing development through Policy CS4 of the Core Strategy.	
	The site has not been identified in the Regulation 19 Development Management Plan for housing development.	
	Accessibility to local services, facilities and public transport is good.	
	The site is designated as Urban Open Land – the Urban Open Space Assessment	
	concluded that the site had high overall priority for protection and should be	
	retained as Urban Open Space.	
	The Open Space, Sport & Recreation Assessment recommended that the existing	
	allotments should be protected from development, unless replaced with equally	
	accessible, suitable or improved site.	
Market	The site would be capable of delivering a mix of housing in terms of both types and	
Considerations	tenures, most likely geared towards family homes, thus potentially meeting a range	
	of market requirements.	
Physical Limitations	Access from Gatton Park Road would need to be carefully considered so as not to	
A	generate highway safety issues.	
Potential Impacts	Development would result in the loss of publicly accessible opportunities for food	
The site is not consid-	growing.	
	ered to be suitable for housing development.	
Availability	Deigate & Denstand Dersugh Council	
-	Reigate & Banstead Borough Council.	
The landowners have actively promoted the site for housing development.		
The site is in active use as allotments. Whilst there is a prospect that the site could be made available for development, this would be subject to alternative allotment provision being found. As this cannot be		
•	e, the site cannot be considered to be available.	
-	b housing development have been identified.	
	ered to be available for housing development.	
	accesses available for nousing development.	
Achievability	There is not known to be any appricial developer involvement in the site of this point	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.	
Considerations	A site of this scale/ type would attract local or regional developers who would likely have the capacity to deliver a scheme of this type.	
	A scheme of this nature would be delivered in a single phase by a single developer.	
	Delivery rates of 30-40 units per annum could be achieved on a site such as this.	
	Development could therefore be completed within 12 months of commencement.	
Market & Economic	No specific viability work has been undertaken as the site is not considered to be	
Viability	suitable or available for housing development.	
Considerations	Generic assessment of greenfield development in the borough indicates that	
	development of the site would likely be economically viable.	
	The residential market in the area would most likely be capable of supporting the type and scale of development proposed.	

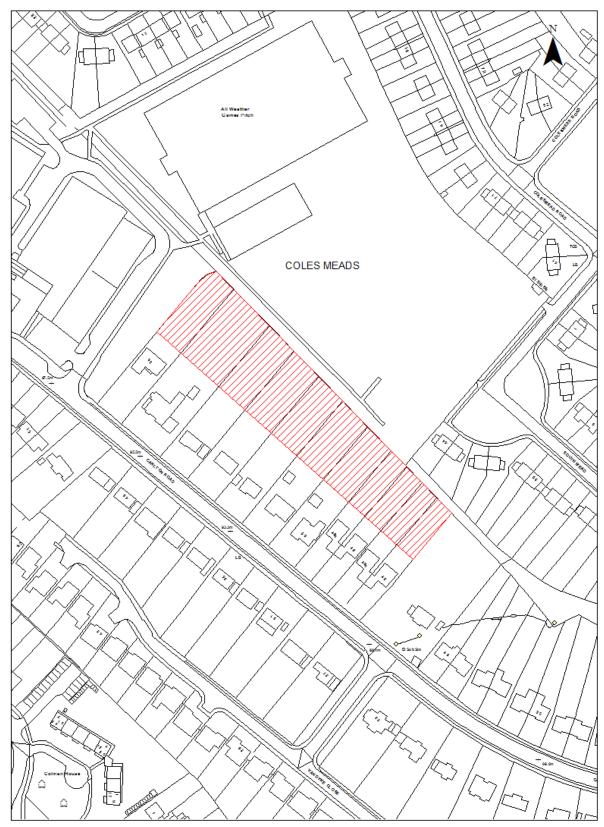
There is a reasonable prospect that development of the site would be achievable.

Summary

Whilst there is a reasonable prospect that development of the site would be achievable; the site is not considered to be suitable for housing development.

The site is therefore not considered to be developable.

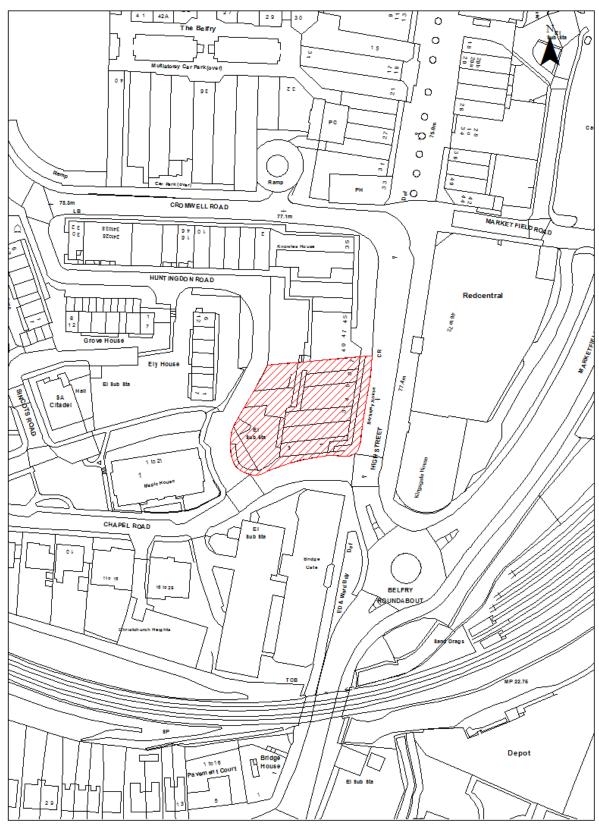
Overcoming constraints: alternative allotment provision; strategic policy change; availability



RW08 – Land R/O 42-46 Carlton Road, Redhill



Site details			
HELAA Reference	RW08		
Source of site	RBBC Development Management		
Site name	Land R/O 42-62 Carlton Road, Redhill		
Existing use	Residential gardens		
Housing Potential			
Density	25dph		
Capacity	20		
Total site area (ha)	0.78		
Suitability			
Policy	The site lies within the urban area and is therefore within a location contemplated for		
Considerations	housing development through Policy CS4 of the Core Strategy.		
	The site has not been identified in the Regulation 19 Development Management Plan		
	for housing development.		
	Accessibility to local services, facilities and public transport is good.		
Market	The site would most likely be suited to delivering larger family homes.		
Considerations			
Physical Limitations	There is currently no direct access to the site – this would need to be created		
	between properties or potentially by use of a donor property.		
Potential Impacts	There are no notable potential impacts associated with development of the site.		
The site is not conside	ered to be suitable for housing development.		
Availability			
The site is owned by t	en separate private landowners.		
The landowners have	previously promoted the site for housing development.		
The site would need t	o be assembled for development.		
•	le to confirm landowner intentions.		
_	o development have been identified.		
Availability of the site	e for housing development is uncertain.		
Achievability			
Delivery & Timing	There is not known to be any specific developer interest in the site at this point.		
Considerations	A site of this scale/ type would attract interest from local or regional developers who		
	would likely have the capacity to deliver a scheme of this nature.		
	Development would be completed in a single phase by a single developer.		
	Development of this nature could achieve development rates of 30-40 units per		
	annum. Development exclutely as form he completed within 12 menths of communications.		
Market & Feenemie	Development could therefore be completed within 12 months of commencement.		
Market & Economic	No specific viability work has been undertaken as the site is not considered to be		
Viability Considerations	suitable for housing development and availability is uncertain.		
Considerations	Generic assessment of greenfield development in the borough indicates that		
	development of the site would likely be economically viable. The residential market in the area would most likely be capable of supporting the		
	type and scale of development envisaged.		
There is a reasonable	prospect that development of the site would be achievable.		
Summary			
The site is not considered to be suitable for housing development and availability is uncertain.			
The site is therefore not currently developable.			
Overcoming constraints: availability; access; assembly			
, contraint			

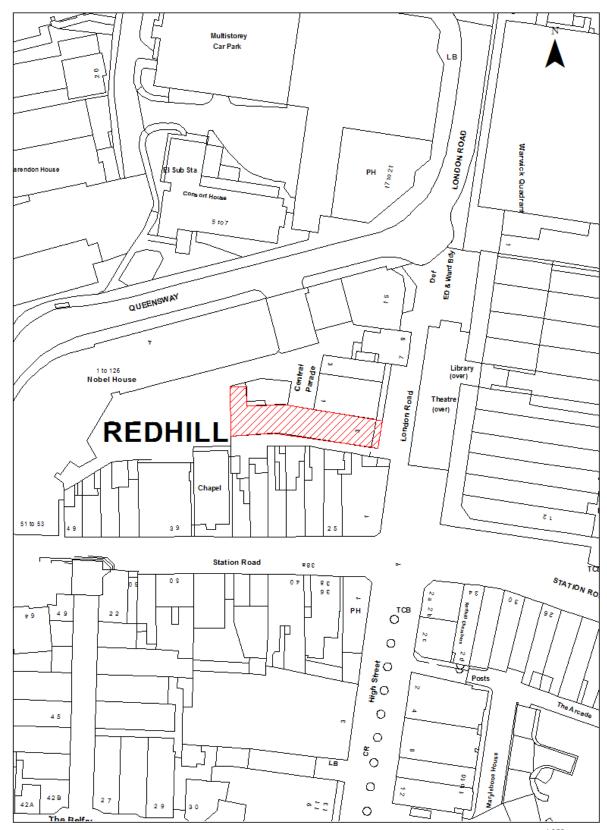


RW17 – Berkley House, High Street, Redhill



Site details	
HELAA Reference	RW17
Source of site	Call for Sites
Site name	Berkeley House, High Street, Redhill
Existing use	Mixed use retail and offices
Housing Potential	
Density	250
Capacity	25
Total site area (ha)	0.13
Suitability	
Policy Considerations	The site lies within the urban area, within Redhill town centre, and is therefore within a priority location for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site is within the secondary retail frontage of Redhill town centre. Accessibility to local services and facilities is excellent. Accessibility to public transport is excellent. Whilst the site does not form part of a designated employment area, loss of employment uses would run contrary to policy. However, there may be potential for
	office to residential conversion through permitted development rights.
Market	The site would most likely be suited to deliver higher density residential units (flats)
Considerations Physical Limitations	as part of a mixed use scheme providing retail and other commercial floorspace. The site is relatively limited in depth which may limit the form and nature of
	development which can be achieved on the site.
Potential Impacts	Development could potentially contribute to the regeneration of Redhill town centre.
The site is not conside	ered to be suitable for housing development.
Availability	
	te is owned by Peer Real Estate, part of the Peer Group Plc.
	site has previously promoted the site for development.
	iously vacant; however, they have recently been occupied.
•	
	le to confirm landowner intentions.
No legal constraints to	ole to confirm landowner intentions. O development have been identified.
-	
Availability of the site Achievability	o development have been identified. e for development is therefore uncertain.
Availability of the site	o development have been identified.
Availability of the site Achievability Delivery & Timing	 b development have been identified. b for development is therefore uncertain. The freehold of the site is owned by Peer Real Estate, Peer Real Estate have recently completed the redevelopment of a similar scheme on the opposite side of the road. It is therefore considered that they would have the capacity to develop a scheme of this size/ characteristics. A site of this scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units per annum could be achieved on a site such as this.
Availability of the site Achievability Delivery & Timing Considerations	 b development have been identified. b for development is therefore uncertain. The freehold of the site is owned by Peer Real Estate, Peer Real Estate have recently completed the redevelopment of a similar scheme on the opposite side of the road. It is therefore considered that they would have the capacity to develop a scheme of this size/ characteristics. A site of this scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic	 b development have been identified. b for development is therefore uncertain. The freehold of the site is owned by Peer Real Estate, Peer Real Estate have recently completed the redevelopment of a similar scheme on the opposite side of the road. It is therefore considered that they would have the capacity to develop a scheme of this size/ characteristics. A site of this scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. Specific viability work has not been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of town centre sites for housing development within Redhill
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability	 b development have been identified. for development is therefore uncertain. The freehold of the site is owned by Peer Real Estate, Peer Real Estate have recently completed the redevelopment of a similar scheme on the opposite side of the road. It is therefore considered that they would have the capacity to develop a scheme of this size/ characteristics. A site of this scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. Specific viability work has not been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of town centre sites for housing development within Redhill suggests that development would be economically viable.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability	 b development have been identified. for development is therefore uncertain. The freehold of the site is owned by Peer Real Estate, Peer Real Estate have recently completed the redevelopment of a similar scheme on the opposite side of the road. It is therefore considered that they would have the capacity to develop a scheme of this size/ characteristics. A site of this scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. Specific viability work has not been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of town centre sites for housing development within Redhill suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	 b development have been identified. b for development is therefore uncertain. The freehold of the site is owned by Peer Real Estate, Peer Real Estate have recently completed the redevelopment of a similar scheme on the opposite side of the road. It is therefore considered that they would have the capacity to develop a scheme of this size/ characteristics. A site of this scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. Specific viability work has not been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of town centre sites for housing development within Redhill suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the scale and type of development envisaged.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	 b development have been identified. for development is therefore uncertain. The freehold of the site is owned by Peer Real Estate, Peer Real Estate have recently completed the redevelopment of a similar scheme on the opposite side of the road. It is therefore considered that they would have the capacity to develop a scheme of this size/ characteristics. A site of this scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. Specific viability work has not been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of town centre sites for housing development within Redhill suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	 b development have been identified. b for development is therefore uncertain. The freehold of the site is owned by Peer Real Estate, Peer Real Estate have recently completed the redevelopment of a similar scheme on the opposite side of the road. It is therefore considered that they would have the capacity to develop a scheme of this size/ characteristics. A site of this scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement. Specific viability work has not been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of town centre sites for housing development within Redhill suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the scale and type of development envisaged.

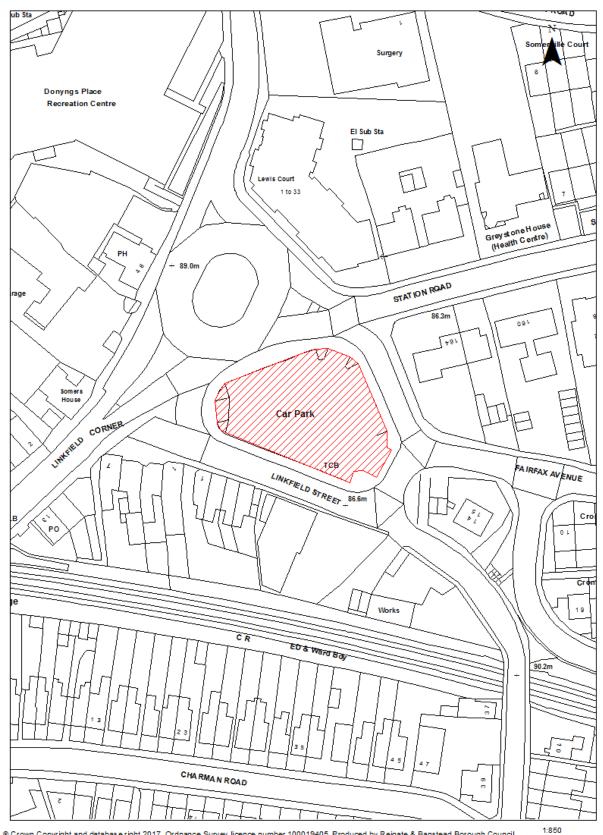
The site is not considered to be suitable for housing development and availability is uncertain. **The site is therefore not currently considered to be developable. Overcoming constraints:** strategic policy change; availability



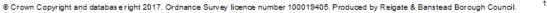
RW18 – R/O West Central, London Road, Redhill

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Site details	
HELAA Reference	RW18
Source of site	Regulation 18 Development Management Plan Consultation
Site name	R/O West Central, London Road, Redhill
Existing use	Amenity space
Housing Potential	
Density	600dph
Capacity	6
Total site area (ha)	0.01
Suitability	
Policy	The site lies within the urban area, within Redhill town centre, and is therefore within
Considerations	a priority location for housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site is within the primary shopping area of Redhill town centre.
	Accessibility to local services, facilities and public transport is excellent.
Market	The site would most likely be suited to deliver higher density residential units (flats).
Considerations	
Physical Limitations	The site is relatively limited in depth which may limit the form and nature of
	development which can be achieved on the site.
	The site has been identified as potentially at risk of surface water flooding.
Potential Impacts	Development could potentially contribute to the regeneration of Redhill town centre.
The site is considered	to be suitable for housing development.
Availability	
	Redhill and Reigate Community Church.
	le to ascertain landowner intentions.
	o housing development have been identified.
	e for housing development is uncertain.
Achievability	
Delivery & Timing	There is no known specific developer involvement in the site at this point.
Considerations	A site of this size/ characteristics would likely attract interest from local/ regional
	house builders who would likely have the capacity to deliver a scheme of this size/
	type.
	Development of this nature could achieve delivery rates of 20-30 units per annum
Mauluat Q. Faanansia	hence development could be completed within twelve months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing
Viability Considerations	development is uncertain.
Considerations	Generic assessment of Redhill town centre sites for housing development suggests that development would likely be economically viable.
	The residential market in the area would most likely be capable of supporting the
	scale and type of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	prospect that development of the site would be achievable.
	to be suitable for housing development and there is a reasonable prospect that
	te would be achievable. Availability of the site for housing development is however
uncertain.	
	not considered to be developable.
Overcoming constrain	

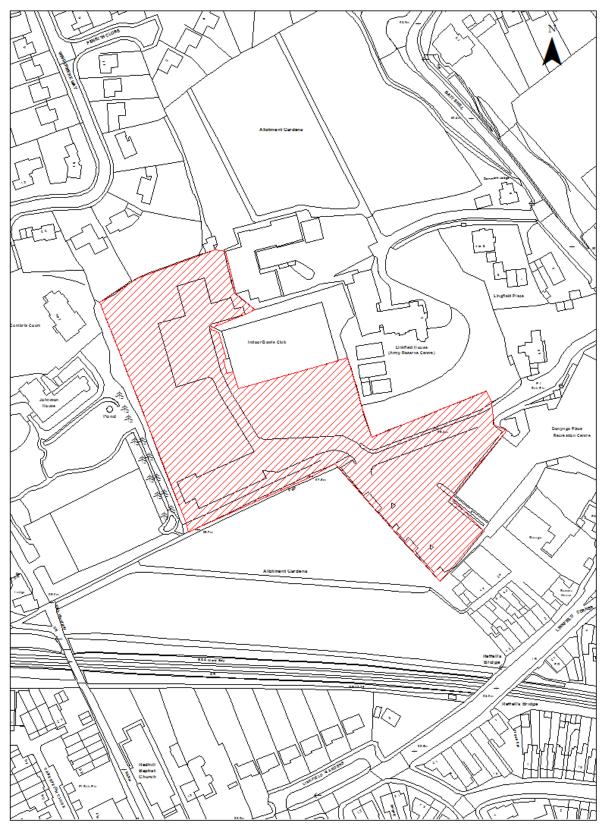


RW19 – Linkfield Lane Car Park, Redhill



Site details	
HELAA Reference	RW19
Source of site	Regulation 18 Development Management Plan Consultation
Site name	Linkfield Lane Car Park, Redhill
Existing use	Public car park
Housing Potential	
Density	80dph
•	80dph 15
Capacity	
Total site area (ha)	0.19
Suitability	The state is a state of the sta
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site adjoins a local centre.
	Accessibility to local services, facilities and public transport is excellent.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	
Physical Limitations	No physical limitations to development have been identified.
Potential Impacts	Development could contribute to the regeneration of Redhill town centre.
	Redevelopment of the site could have an impact on the availability of parking for
	town centre users; however capacity is expected to increase as a result of other
	proposals in the town centre.
	I to be potentially suitable for housing development.
Availability	
	Reigate & Banstead Borough Council.
-	ole to confirm landowner intentions.
	sed as a surface car park.
	o development have been identified.
Availability of the site	e for housing development is therefore uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	The landowner would have the capacity to develop the site.
	A site of this scale/ type would attract interest from local or regional developers who
	would likely have the capacity to deliver a scheme such as this.
	A scheme of this nature would be completed in a single phase by a single developer.
	Delivery rates of 30-40 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing
Viability	development is uncertain.
Considerations	Generic assessment of sites within Redhill for housing development suggests that
	development would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
-	to be potentially suitable for bouring development and there is a reasonable assessed
	to be potentially suitable for housing development and there is a reasonable prospect
is uncertain.	the site would be achievable. However, availability of the site for housing development
	not currently considered to be cuitable for bousing development
i ne site is therefore i	not currently considered to be suitable for housing development.

Overcoming constraints: availability; alternative car park provision/ car park provision being surplus to requirements

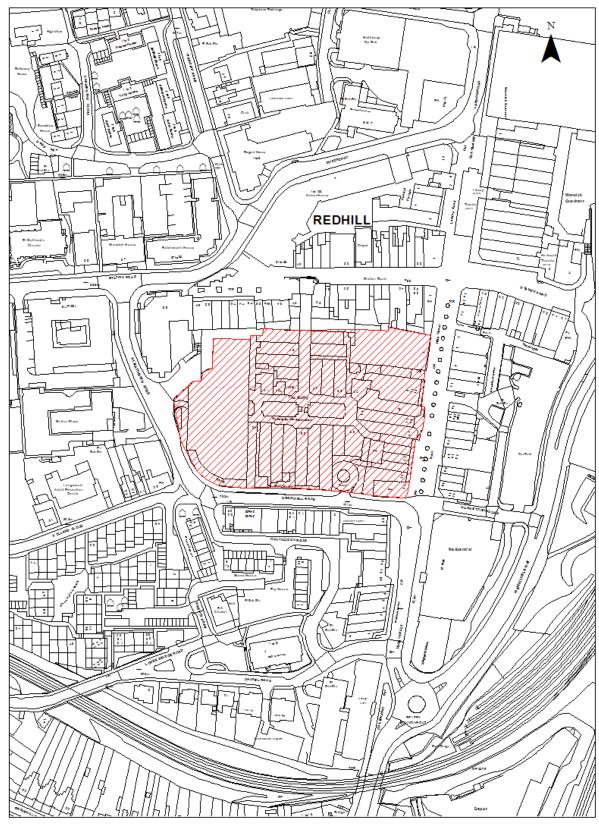


RW21 – Donyngs Car Park and Indoor Bowls Centre Car Park

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Site details	
HELAA Reference	RW21
Source of site	Regulation 18 Development Management Plan Consultation
Site name	Donyngs Car Park and Indoor Bowls Centre Car Park
Existing use	Car parking
Housing Potential	
Density	60dph
Capacity	102
Total site area (ha)	1.7
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is excellent.
Market	The site would be most suited to mixed-use development including parking provision.
Considerations	A range of dwelling types and tenures could be delivered on a site such as this.
	Development could therefore meet a range of market requirements.
Physical Limitations	No physical limitations to development have been identified.
, Potential Impacts	Development could contribute to the regeneration of Redhill town centre.
····	Redevelopment of the site could have an impact on the viability of Donyngs Leisure
	Centre and Donyngs Indoor Bowls Centre.
	Redevelopment of the site could also have an impact on the availability of parking for
	town centre users however capacity is expected to increase as a result of other
	proposals in the town centre.
The site is considered	to be potentially suitable for housing development.
Availability	
The site is owned by R	eigate & Banstead Borough Council.
It has not been possib	le to ascertain landowner intentions.
The site is currently us	sed as a surface car park
No legal constraints to	b development have been identified.
-	•
Availability of the site	o development have been identified.
Availability of the site Achievability	o development have been identified. For housing development is therefore uncertain.
Availability of the site Achievability Delivery & Timing	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point.
Availability of the site Achievability	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national
Availability of the site Achievability Delivery & Timing	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this.
Availability of the site Achievability Delivery & Timing	A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer.
Availability of the site Achievability Delivery & Timing	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. A scheme such as this could achieve delivery rates of 30-40 units per annum.
Availability of the site Achievability Delivery & Timing Considerations	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. A scheme such as this could achieve delivery rates of 30-40 units per annum. Development could therefore be completed within 3-4 months of commencement.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. A scheme such as this could achieve delivery rates of 30-40 units per annum. Development could therefore be completed within 3-4 months of commencement. Specific viability work has not been undertaken as availability of the site is uncertain.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. A scheme such as this could achieve delivery rates of 30-40 units per annum. Development could therefore be completed within 3-4 months of commencement. Specific viability work has not been undertaken as availability of the site is uncertain. Generic assessment of sites within Redhill for housing development suggests that
Availability of the site Achievability Delivery & Timing Considerations Market & Economic	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. A scheme such as this could achieve delivery rates of 30-40 units per annum. Development could therefore be completed within 3-4 months of commencement. Specific viability work has not been undertaken as availability of the site is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically achievable.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. A scheme such as this could achieve delivery rates of 30-40 units per annum. Development could therefore be completed within 3-4 months of commencement. Specific viability work has not been undertaken as availability of the site is uncertain. Generic assessment of sites within Redhill for housing development suggests that
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. A scheme such as this could achieve delivery rates of 30-40 units per annum. Development could therefore be completed within 3-4 months of commencement. Specific viability work has not been undertaken as availability of the site is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically achievable. The residential market in the area would most likely be capable of supporting the
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. A scheme such as this could achieve delivery rates of 30-40 units per annum. Development could therefore be completed within 3-4 months of commencement. Specific viability work has not been undertaken as availability of the site is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically achievable. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary	 Development have been identified. For housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. A scheme such as this could achieve delivery rates of 30-40 units per annum. Development could therefore be completed within 3-4 months of commencement. Specific viability work has not been undertaken as availability of the site is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically achievable. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary The site is considered	 development have been identified. for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. A scheme such as this could achieve delivery rates of 30-40 units per annum. Development could therefore be completed within 3-4 months of commencement. Specific viability work has not been undertaken as availability of the site is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically achievable. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged. prospect that development of the site would be achieved.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary The site is considered	 Development have been identified. For housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from regional or national housebuilders who would likely have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered in a single phase by a single developer. A scheme such as this could achieve delivery rates of 30-40 units per annum. Development could therefore be completed within 3-4 months of commencement. Specific viability work has not been undertaken as availability of the site is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically achievable. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.

Overcoming constraints: availability; alternative car park provision

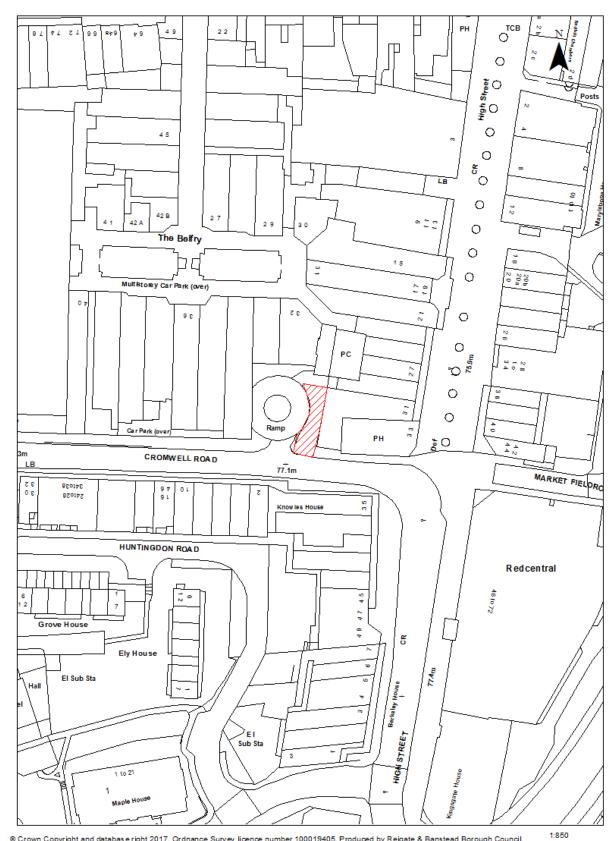


RW22 – Belfry Shopping Centre Car Park, Redhill

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Site details	
HELAA Reference	RW22
Source of site	Regulation 18 Development Management Plan Consultation
Site name	Belfry Shopping Centre Car Park, Redhill
Existing use	Carpark
Housing Potential	
Density	100dph
Capacity	220
Total site area (ha)	2.2ha
Suitability	
Policy	The site lies within the urban area, within Redhill town centre, and is therefore within
Considerations	a priority location for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The shopping centre falls within the primary shopping area. Accessibility to local services, facilities and public transport is excellent.
Market	Given the location and characteristics of the site, it would be most suitable for
Considerations	delivering high density units (flats).
Physical Limitations	The site lies within Flood Zone 2. The site has been identified as being at risk from surface water flooding. The shopping centre is operational. Questions are therefore raised as to the achievability of developing an additional storey whilst retaining an operational shopping centre.
Potential Impacts	Development could contribute to the regeneration of Redhill town centre. Redevelopment of the site could have an impact on the availability of parking for town centre users; however, capacity is expected to increase as a result of other proposals within the town centre.
The site is considered	to be potentially suitable for housing development.
Availability	
No legal constraints to	le to ascertain landowner intentions. o development have been identified.
•	e for housing development is uncertain.
Achievability	
Delivery & Timing Considerations	There is not known to be any specific developer interest in the site at this point. A scheme of this nature would require a specialist developer. Delivery rates of 30-40 units per annum could be achieved on a site such as this. Development could therefore be completed within 6-7 years from commencement.
Market & Economic Viability Considerations	Specific viability work has not been undertaken as availability of the site for housing development is uncertain. Generic assessment of sites within Redhill town centre for housing development suggests that development of the site would be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
that development of t is uncertain.	to be potentially suitable for housing development and there is a reasonable prospect the site would be achievable. However, availability of the site for housing development ore currently considered to be developable.

Overcoming constraints: availability; site characteristics



RW25 – Second Floor, Tower House, Cromwell Road, Redhill

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Site details	
HELAA Reference	RW25
Source of site	Vacant property
Site name	Offices, Second Floor, Tower House, Cromwell Road, Redhill
Existing use	Vacant property – offices
Housing Potential	
Density	500dph
Capacity	5
Total site area (ha)	0.01
Suitability	
Policy	The site lies within the urban area, within Redhill town centre, and therefore lies
, Considerations	within a priority location for housing development through Policy CS4 of the Core
	Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site lies within the primary shopping area for Redhill town centre.
	Accessibility to local services, facilities and public transport is excellent.
	Whilst the site is not in a designated employment area, loss of employment uses
	would run contrary to policy. However, there may be potential for office to
	residential conversion through permitted development rights.
Market	Given the location and characteristics of the site, it would be most suitable for
Considerations	delivering high density units (flats).
Physical Limitations	The site lies within Flood Zone 2.
	The site has been identified as being at risk of surface water flooding.
Potential Impacts	No potential impacts have been identified.
The site is not consid	ered to be suitable for residential development.
Availability	
The site is owned by a	
The site is currently v	
•	ple to ascertain landowner intentions.
-	o development have been identified.
-	e for housing development is uncertain.
Achievability	1
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this scale/ type would likely attract interest from local or regional developers
	who would likely have the capacity to deliver a scheme such as this.
	A scheme of this nature would be completed in a single phase by a single developer.
	Delivery rates of 30-40 units per annum could be achieved.
Market Q Feenemie	Development could therefore be completed within a single phase.
Market & Economic	No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain.
Viability	
Considerations	Generic assessment of sites within Redhill town centre for housing development
	suggests that the site would be economically viable. The residential market in the area is considered to be sufficient to support the type
	and scale of development proposed.
There is a reasonable	prospect that development of the site would be achievable.
	. prospect that development of the site would be achievable.
Summary	
Summary The site is not conside	ered to be suitable for housing development and availability is uncertain.
Summary The site is not conside The site is therefore	

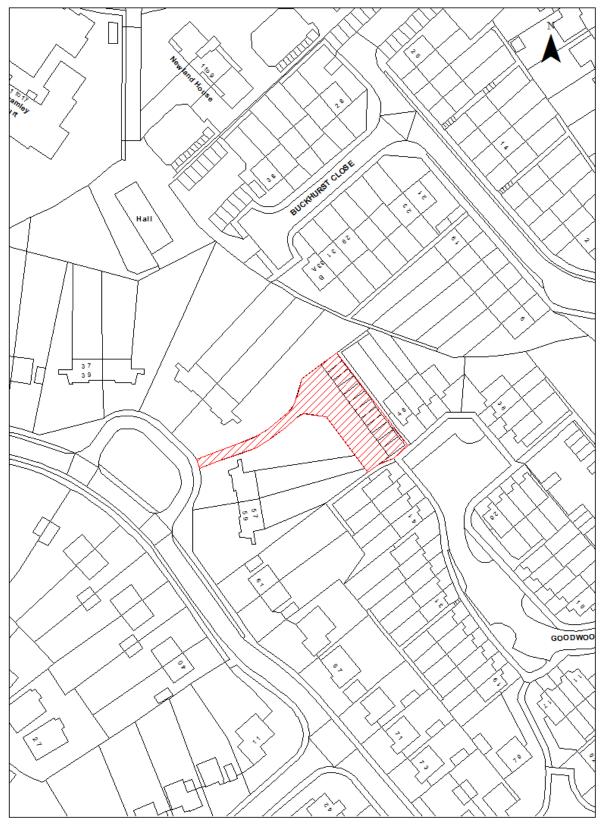




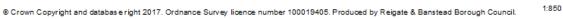
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HELAA Reference Source of site Site name	
	RW27
Site name	Garages
JICHAINE	Garages Ringwood Avenue, Redhill
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	6
Total site area (ha)	0.06
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	
Physical Limitations	The site has been identified as potentially being at risk of surface water flooding.
-	The characteristics of the site would reduce development potential.
Potential Impacts	Development could give rise to residential amenity constraints.
The site is not conside	ered to be suitable for housing development.
Availability	
The site is currently us	sed as garages.
The site is owned by a	number of landowners.
The site would need to	o be assembled in order to enable development.
	le te confirme lendeumentietene
It has not been possib	le to confirm landowner intentions.
	e for housing development is therefore uncertain.
Availability of the site	
Availability of the site Achievability	for housing development is therefore uncertain.
Availability of the site Achievability Delivery & Timing	For housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point.
Availability of the site Achievability Delivery & Timing	There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from local or regional developers who
Availability of the site Achievability Delivery & Timing	There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from local or regional developers who would have the capacity to deliver a scheme such as this.
Availability of the site Achievability Delivery & Timing	For housing development is therefore uncertain.There is not known to be any specific developer involvement in the site at this point.A site of this scale/ type would attract interest from local or regional developers whowould have the capacity to deliver a scheme such as this.Development of the site would be achieved in a single phase by a single developer.
Availability of the site Achievability Delivery & Timing	For housing development is therefore uncertain.There is not known to be any specific developer involvement in the site at this point.A site of this scale/ type would attract interest from local or regional developers whowould have the capacity to deliver a scheme such as this.Development of the site would be achieved in a single phase by a single developer.Deliver rates of 20-30 units per annum could be achieved.
Availability of the site Achievability Delivery & Timing Considerations	 for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from local or regional developers who would have the capacity to deliver a scheme such as this. Development of the site would be achieved in a single phase by a single developer. Deliver rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic	for housing development is therefore uncertain.There is not known to be any specific developer involvement in the site at this point.A site of this scale/ type would attract interest from local or regional developers whowould have the capacity to deliver a scheme such as this.Development of the site would be achieved in a single phase by a single developer.Deliver rates of 20-30 units per annum could be achieved.Development could therefore be completed within 12 months of commencement.No specific viability work has been undertaken as the site is not considered to be
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Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	 for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from local or regional developers who would have the capacity to deliver a scheme such as this. Development of the site would be achieved in a single phase by a single developer. Deliver rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement. No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development proposed.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	for housing development is therefore uncertain.There is not known to be any specific developer involvement in the site at this point.A site of this scale/ type would attract interest from local or regional developers whowould have the capacity to deliver a scheme such as this.Development of the site would be achieved in a single phase by a single developer.Deliver rates of 20-30 units per annum could be achieved.Development could therefore be completed within 12 months of commencement.No specific viability work has been undertaken as the site is not considered to besuitable for housing development and availability is uncertain.Generic assessment of sites within Redhill for housing development suggests thatdevelopment would be economically viable.The residential market in the area would most likely be capable of supporting the
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary	 for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from local or regional developers who would have the capacity to deliver a scheme such as this. Development of the site would be achieved in a single phase by a single developer. Deliver rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement. No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development proposed.
Availability of the site Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary The site is not conside	 for housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from local or regional developers who would have the capacity to deliver a scheme such as this. Development of the site would be achieved in a single phase by a single developer. Deliver rates of 20-30 units per annum could be achieved. Development could therefore be completed within 12 months of commencement. No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development proposed.
Availability of the site Achievability Delivery & Timing	For housing development is therefore uncertain. There is not known to be any specific developer involvement in the site at this point.

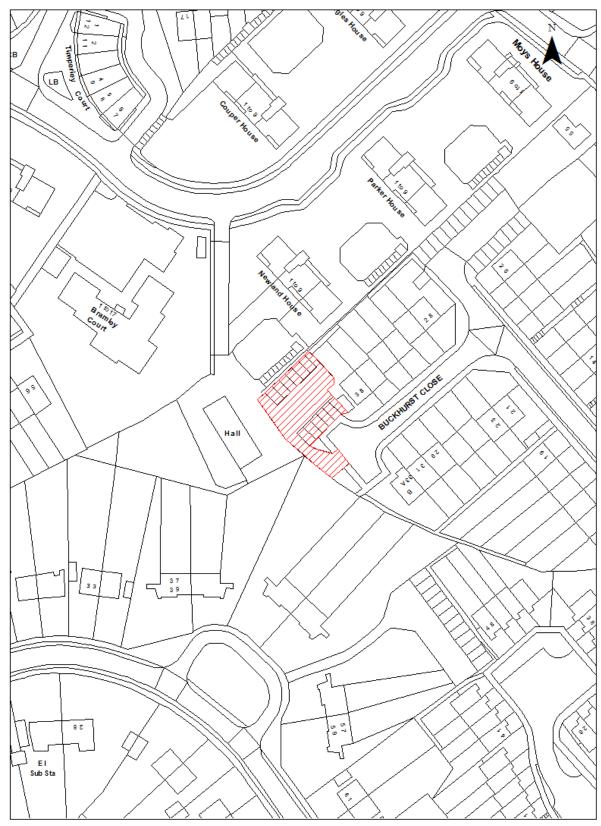
Overcoming constraints: availability; site characteristics; residential amenity constraints



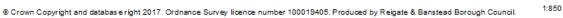
RW28 – Garages Brooklands Way, Redhill



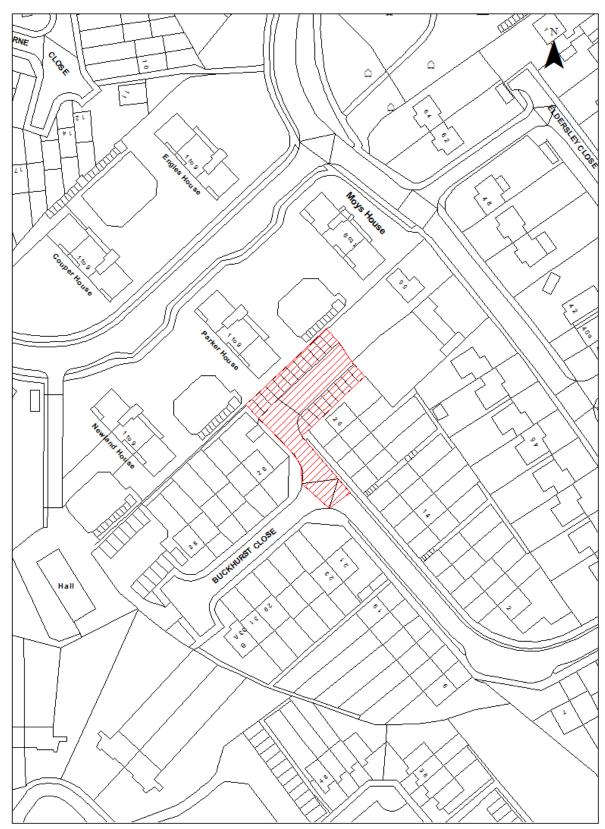
Site details	
HELAA Reference	RW28
Source of site	Garages
Site name	Garages Brooklands Way, Redhill
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	5
Total site area (ha)	0.05
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering higher density units (flats)
Considerations	
Physical Limitations	Access to the site is constrained and would require improvement.
	The site has been identified as being at risk of surface water flooding.
Potential Impacts	No potential impacts have been identified.
	ered to be suitable for housing development.
Availability	
The site is currently u	
	le to confirm landowner intentions.
	o development have been identified.
-	e for housing development is therefore uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this scale/ type would attract interest from local or regional developers who
	would likely have the capacity to develop a site such as this.
	Development of the site would be achieved in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	No specific viability work has been undertaken as the site is not considered to be
Viability	suitable for housing development and availability is uncertain.
Considerations	Generic assessment of sites within Redhill for housing development suggests that
considerations	development would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development proposed.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
	ered to be suitable for housing development and availability of the site for housing
development is uncer	
The site is therefore not considered to be developable.	
The site is therefore i	not considered to be developable.



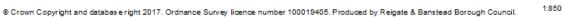
RW29 – Garages R/O 38 Buckhurst Close, Redhill



Site details	
HELAA Reference	RW29
Source of site	Garages
Site name	Garages R/O 38 Buckhurst Close, Redhill
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	5
Total site area (ha)	0.05
Suitability	
Policy	The site lies within the urban area and is therefore a priority location for housing
Considerations	development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	
Physical Limitations	The site has been identified as being at risk from surface water flood risk.
Potential Impacts	No potential impacts have been identified.
	to be suitable for housing development.
Availability	
The site is currently us	
•	number of landowners.
	o be assembled for housing development.
•	le to ascertain landowner intentions.
	o development have been identified.
Achievability	e for housing development is uncertain.
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this scale/ type would attract interest from local or regional developers who
considerations	would likely have the capacity to deliver a scheme such as this.
	Delivery rates of 20-30 units per annum could be achieved.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing
Viability	development is uncertain.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	development would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development proposed.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
	to be suitable for housing development and there is a reasonable prospect that
	te would be achievable. However, availability of the site is uncertain.
The site is therefore not considered to be developable.	
Overcoming constrain	its: availability; assembly

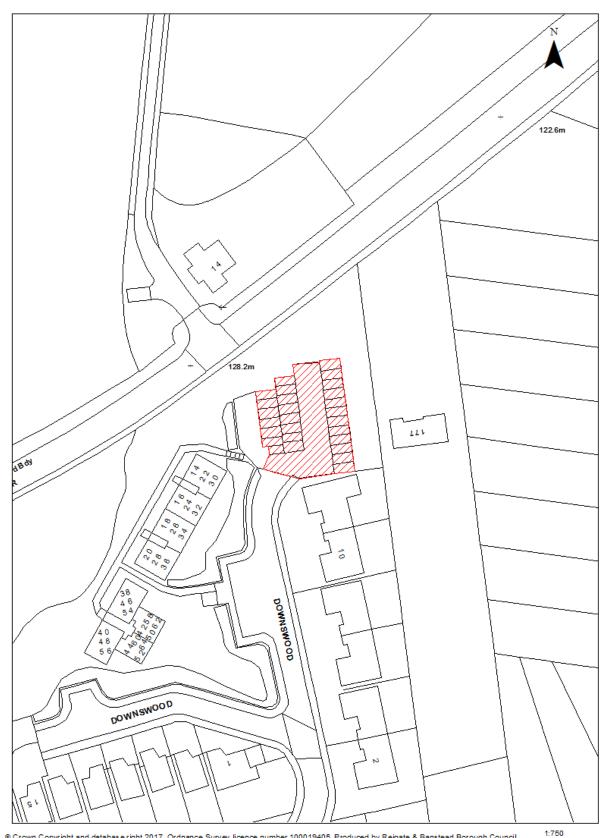


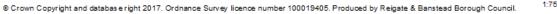
RW30 – Garages R/O 26 Buckhurst Close, Redhill



Site details		
HELAA Reference	RW30	
Source of site	Garages	
Site name	Garages R/O 26 Buckhurst Close, Redhill	
Existing use	Garages	
Housing Potential		
Density	100dph	
Capacity	6	
Total site area (ha)	0.06	
Suitability		
Policy	The site lies within the urban area and is therefore a priority location for housing	
Considerations	development through Policy CS4 of the Core Strategy.	
	The site has not been identified in the Regulation 19 Development Management Plan	
	for housing development.	
	Accessibility to local services, facilities and public transport is good.	
Market	The site would be most suitable to deliver higher density units (flats).	
Considerations		
Physical Limitations	The south of the site sleeps considerably.	
Potential Impacts	No potential impacts have been identified.	
	to be suitable for housing development.	
Availability		
The site is currently us		
	number of landowners.	
	le to ascertain landowner intentions.	
	o be assembled in order to enable development.	
	o development have been identified.	
-	e for housing development is uncertain.	
Achievability	There is not known to be any specific developer involvement in the site at this point	
Delivery & Timing Considerations	There is not known to be any specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest from local or regional	
Considerations	housebuilders who would likely have the capacity to deliver.	
	A scheme of this nature would be delivered in a single phase by a single developer.	
	Delivery rates of 20-30 units per annum could be achieved.	
	Development could therefore be completed within 12 months of commencement.	
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing	
Viability	development is uncertain.	
Considerations	Generic assessment of sites for housing development within Redhill suggests that	
	development would be economically viable.	
	The residential market in the area would most likely be capable of supporting the	
	type and scale of development proposed.	
There is a reasonable	prospect that development would be achievable.	
Summary		
The site is considered	to be suitable for housing development and there is a reasonable prospect that	
development would b	e achievable. However, availability is uncertain.	
The site is therefore not considered to be developable.		
Overcoming constrain	Overcoming constraints: access	

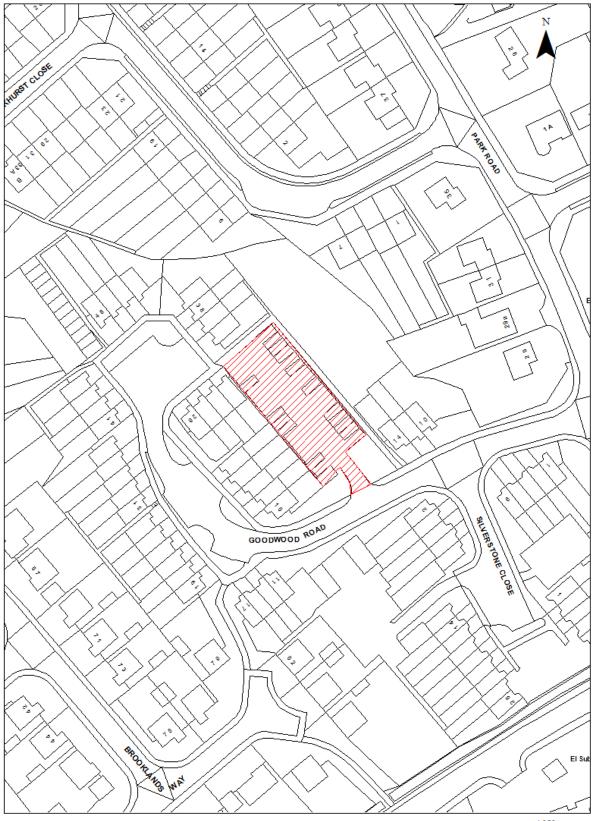






Site details	
HELAA Reference	RW31
Source of site	Garages
Site name	Garages Downswood, Reigate
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	10
Total site area (ha)	1.0
Suitability	
Policy Considerations	 The site lies within the urban area and therefore within a priority location for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to deliver higher density units (flats).
Considerations	
Physical Limitations	There is a group TPO on the eastern boundary. A small part of the site has been identified as being at risk from surface water flooding.
Potential Impacts	No potential impacts have been identified.
The site is considered	to be suitable for housing development.
Availability	
The site is currently us	
The site is owned by a	-
•	le to ascertain landowner intentions.
	o development have been identified.
	e for housing development is uncertain.
Achievability	
Delivery & Timing Considerations	There is not known to be any specific developer involvement in the site at this point. A site of this scale/ type would attract interest from local or regional developers who would have the capacity to deliver a scheme such as this. Development would be completed by a single developer in a single phase. Development could achieve delivery rates of 20-30 units per annum. Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing
Viability Considerations	development is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically viable. The residential market in the area is considered to be sufficient to support the type and scale of development proposed.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
development would b	idered to be suitable for housing development and there is a reasonable prospect that we achievable, availability of the site is uncertain. Ered to be developable. Ints: availability

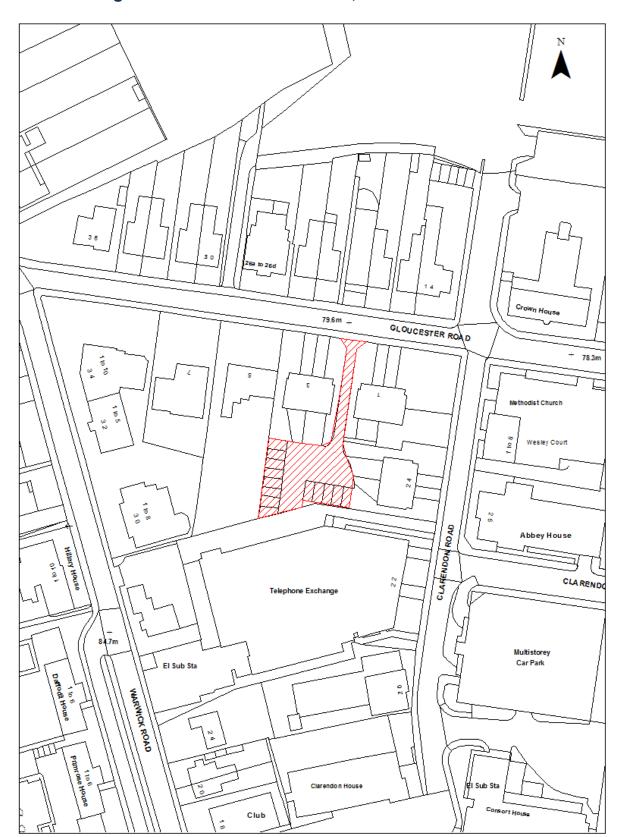
RW32 – Garages Goodwood Road, Redhill



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Site details	
HELAA Reference	RW32
Source of site	Garages
Site name	Garages Goodwood Road, Redhill
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	10
Total site area (ha)	1.0
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	
Physical Limitations	Part of the site has been identified as being at risk from surface water flooding.
Potential Impacts	No potential impacts have been identified.
	to be suitable for housing development.
Availability	
The site is currently us	
	a number of landowners.
	o be assembled in order to enable development.
•	le to confirm landowner intentions. o development have been identified.
	e for housing development is therefore uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this size/ characteristics would likely attract interest from local or regional
considerations	house builders who would likely have the capacity to deliver.
	A scheme of this nature would be delivered in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing
Viability	development is uncertain.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	development of the site would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
	to be suitable for residential development and there is a reasonable prospect that the
	ite would be achievable, however, availability of the site is uncertain.
	not considered to be developable.
Overcoming constraints: availability; assembly	

Overcoming constraints: availability; assembly



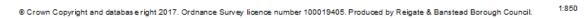


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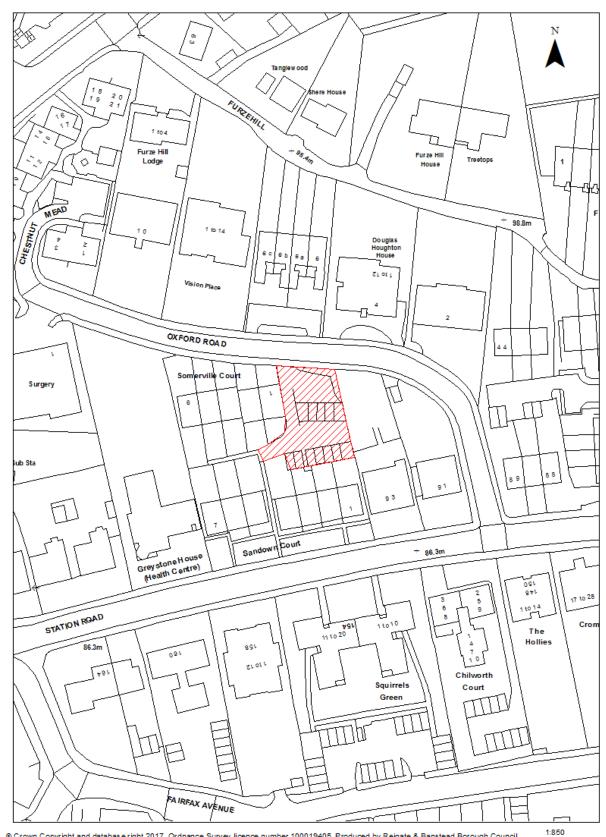
Site details	
HELAA Reference	RW33
Source of site	Garages
Site name	Garages R/O 1-3 Gloucester Road, Redhill
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	5
Total site area (ha)	0.05
Suitability	
Policy Considerations	The site lies within the urban area within close proximity of Redhill town centre. The site therefore lies within a priority location for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services and facilities is excellent.
Market Considerations	Accessibility to public transport is excellent. The site would be most suitable to delivering higher density units (flats).
Physical Limitations	Access to the site is constrained and would require improvement.
Potential Impacts	No potential impacts have been identified.
	ered to be suitable for housing development.
Availability	
The site would need to It has not been possib	and for garages. number of landowners. o be assembled in order to enable development. le to ascertain landowner intentions. o development have been identified.
Availability of the site	for housing development is therefore uncertain.
Achievability	
Delivery & Timing Considerations	There is not known to be any specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest from local or regional house builders who would likely have the capacity to deliver. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement.
Market & Economic Viability Considerations	No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability of the site is uncertain. Generic assessment of site for housing development within Redhill suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged. prospect that development of the site would be achievable.
	prospect that development of the site would be achievable.
The site is therefore n	ered to be suitable for housing development and availability is uncertain. Tot currently developable. Its: availability; access; assembly

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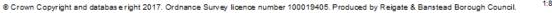
RW34 – Garages Nash Gardens, Redhill



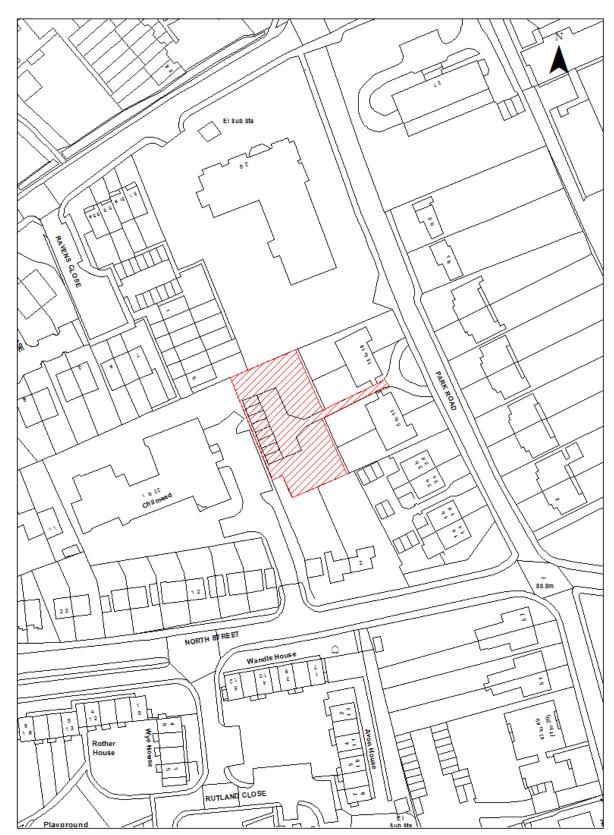
Site details	
HELAA Reference	RW34
Source of site	Garages
Site name	Garages Nash Gardens, Redhill
Existing use	Garages
Housing Potential	
Density	150dph
Capacity	6
Total site area (ha)	0.04
Suitability	
Policy	The site lies within the urban area and therefore within a location contemplated for
Considerations	housing development through Policy CS4 of the Core Strategy.
considerations	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
	The site lies adjacent to Redhill town centre.
Market	The site would be most suitable for delivering higher density units (flats).
Considerations	
Physical Limitations	A small part of the site has been identified as being potentially at risk of surface flood
,	water risk.
Potential Impacts	No potential impacts have been identified.
	to be suitable for housing development.
Availability	
The site is currently us	sed for garages.
	a number of landowners.
	o be assembled in order to enable development.
It has not been possib	le to ascertain landowner intentions.
No legal constraints to	o development have been identified.
Availability of the site	e for housing development is therefore uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this size/ characteristics would likely attract interest from local or regional
	developers who would likely have the capacity to deliver.
	A scheme of this nature would be delivered by a single developer in a single phase.
	Delivery rates of 20-30 units per annum could be achieved.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing
Viability	development is uncertain.
Considerations	Generic assessment of the site for housing development in Redhill suggests that
	housing development would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development proposed.
	prospect that development of the site would be achievable.
Summary	
	to be suitable for housing development and there is a reasonable prospect that
	ite would be achievable. However, availability of the site for housing development is
uncertain.	
	not currently considered to be developable.
Overcoming constrain	nts: availability; assembly



RW35 – Garages Adjacent to Somerville Court, Oxford Road, Redhill



Site details	
HELAA Reference	RW35
Source of site	Garages
Site name	Garages adjacent to Somerville Court, Oxford Road, Redhill
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	5
Total site area (ha)	0.05
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	 housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	
Physical Limitations	Access to the site is constrained and would require improvement in order to enable development.
Potential Impacts	Development would give rise to residential amenity constraints.
The site is not conside	ered to be suitable for housing development.
Availability	
The site is currently u	sed for garages.
The site is owned by a	a number of landowners.
The site would need t	o be assembled for housing development.
It has not been possib	le to ascertain landowner intentions.
	o development have been identified.
	e for housing development is uncertain.
Achievability	
Delivery & Timing Considerations	There is not known to be any specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest form local or regional house builders who would likely have the capacity to deliver. A scheme of this nature would be delivered by a single developer in a single phase. Delivery rates of 20-30 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement.
Market & Economic Viability Considerations	No specific viability work has been undertaken as the site is not considered to be suitable for housing development and availability is uncertain. Generic assessment of sites within Redhill for housing development suggests that development would be economically viable. The residential market in the area would most likely be capable of supporting the type and scale of development envisaged.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
The site is therefore a	ered to be suitable for housing development and availability is uncertain. not currently considered to be developable. nts: availability; assembly; access; residential amenity constraints



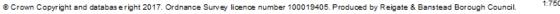
RW36 – Garages R/O 5-19 Park Road, Redhill



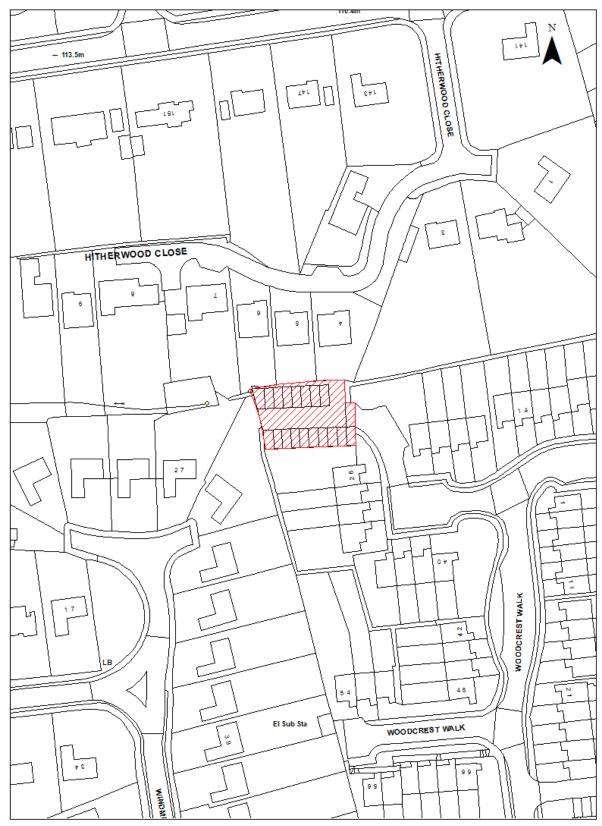
Site details	
HELAA Reference	RW36
Source of site	Garages
Site name	Garages R/O 5-19 Park Road, Redhill
Existing use	Garages
Housing Potential	
Density	60dph
Capacity	6
Total site area (ha)	0.1
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to deliver higher density units (flats).
Considerations	о , , , , , , , , , , , , , , , , , , ,
Physical Limitations	No physical limitations to development have been identified.
Potential Impacts	No potential impacts to development have been identified.
	to be suitable for housing development.
Availability	
, The site is currently u	sed as garages.
	a number of landowners.
	le to ascertain landowner intentions.
•	o be assembled in order to enable development.
	o development have been identified.
	e for housing development is uncertain.
Achievability	
Delivery & Timing	There is not known to be any specific developer involvement in the site at this point.
Considerations	A site of this size/ characteristics would likely attract interest from local or regional
	house builders who would likely have the capacity to deliver.
	A scheme of this nature would be delivered in a single phase by a single developer.
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing
Viability	development is uncertain.
Considerations	Generic assessment of sites for housing development within Redhill suggests that
	development would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development proposed.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
The site is considered	to be suitable for housing development and there is a reasonable prospect that
development of the si	ite would be achievable. However, availability of the site for housing development is
uncertain.	
	not currently considered to be developable.
Overcoming constrain	nts: availability; assembly

RW37 – Garages Raven Close, Redhill

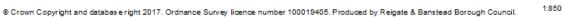




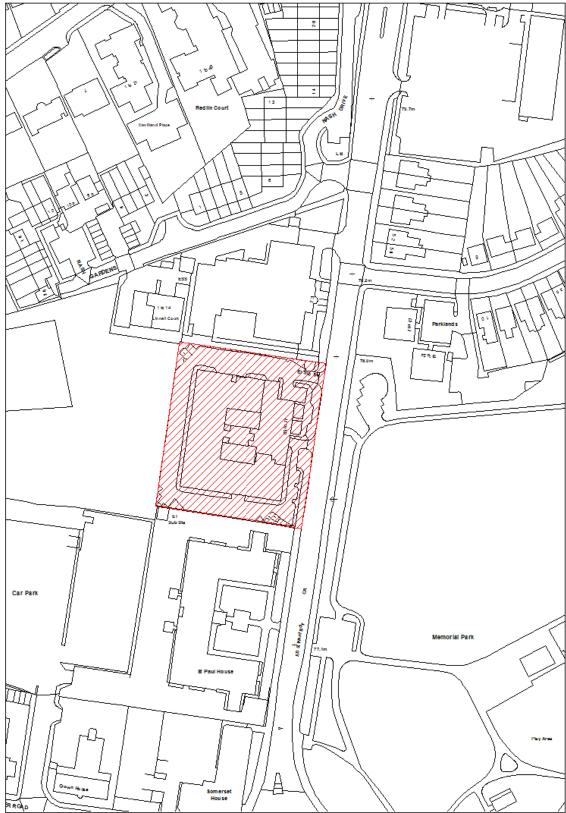
Site details	
HELAA Reference	RW37
Source of site	Garages
Site name	Garages Ravens Close, Redhill
Existing use	Garages
Housing Potential	
Density	125dph
Capacity	5
Total site area (ha)	0.04
Suitability	
Policy	The site lies within the urban area and therefore within an priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is excellent.
Market	The site would be most suitable of delivering small family homes.
Considerations	
Physical Limitations	No physical constraints to development have been identified.
Potential Impacts	No potential impacts to development have been identified.
The site is considered	to be suitable for housing development.
Availability	
The site is currently u	
•	a number of landowners and would need to be assembled in order to enable
development.	
	ble to ascertain landowner intentions.
	o development have been identified.
	e for housing development is uncertain.
Achievability	There is not known to be only angeific developer involvement in the site at this point.
Delivery & Timing Considerations	There is not known to be any specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest from local or regional
Considerations	developers who would likely have the capacity to deliver.
	A scheme of this nature would be delivered in a single phase by a single developer.
	Development rates of 20-30 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Specific viability work has not been undertaken as availability of the site for housing
Viability	development is uncertain.
Considerations	Generic assessment of sites within Redhill for housing development suggests that
	development would be economically viable.
	The residential market in the area would most likely be capable of supporting the
	type and scale of development proposed.
There is a reasonable	prospect that development of the site would be achievable.
There is a reasonable Summary	prospect that development of the site would be achievable.
Summary	to be suitable for housing development and there is a reasonable prospect that
Summary The site is considered	
Summary The site is considered development would b	to be suitable for housing development and there is a reasonable prospect that be achievable. However, availability of the site is uncertain. not currently considered to be developable.



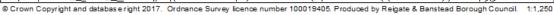
RW38 – Garages Woodcrest Walk, Reigate



Site details	
HELAA Reference	RW38
Source of site	Garages
Site name	Garages Woodcrest Walk, Reigate
Existing use	Garages
Housing Potential	
Density	100dph
Capacity	5
Total site area (ha)	0.05
Suitability	
Policy	The site lies within the urban area and is therefore within a priority location for
Considerations	housing development through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	Accessibility to local services, facilities and public transport is good.
Market	The site would be most suitable to delivering higher density units (flats).
Considerations	
Physical Limitations	The site has been identified as being t risk from surface water flooding.
Potential Impacts	No potential impacts have been identified.
The site is considered	to be suitable for housing development.
Availability	
The site is currently us	sed for garages.
The site is owned by a	a number of landowners.
The sit would need to	be assembled in order to enable development.
It has not been possib	le to ascertain landowner intentions.
No legal constraints to	o development have been identified.
Availability of the site	e for housing development is uncertain.
Achievability	
Delivery & Timing Considerations	There is not known to be any specific developer involvement in the site at this point. A site of this size/ characteristics would likely attract interest from local and regional house builders who would likely have the capacity to deliver. A site such as this would be delivered in a single phase by a single developer. Delivery rates of 20-30 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 12 months of commencement.
Market & Economic	Site specific viability work has not been undertaken as availability of the site for
Viability	housing development is uncertain.
Considerations	Generic assessment of sites within Redhill for housing development suggests that development of the site would be economically viable.
	The residential market in the area would most likely be capable of supporting the
There is a reasonable	type and scale of development proposed. prospect that development of the site would be achievable.
Summary	prospect that development of the site would be achievable.
The site is considered development of the site	to be suitable for housing development and there is a reasonable prospect that ite would be achievable. However, availability of the site for housing development is
	not currently considered to be developable.
Overcoming constrain	nts: availability; assembly



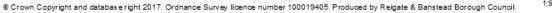
RW39 – Grosvenor House, London Road, Redhill



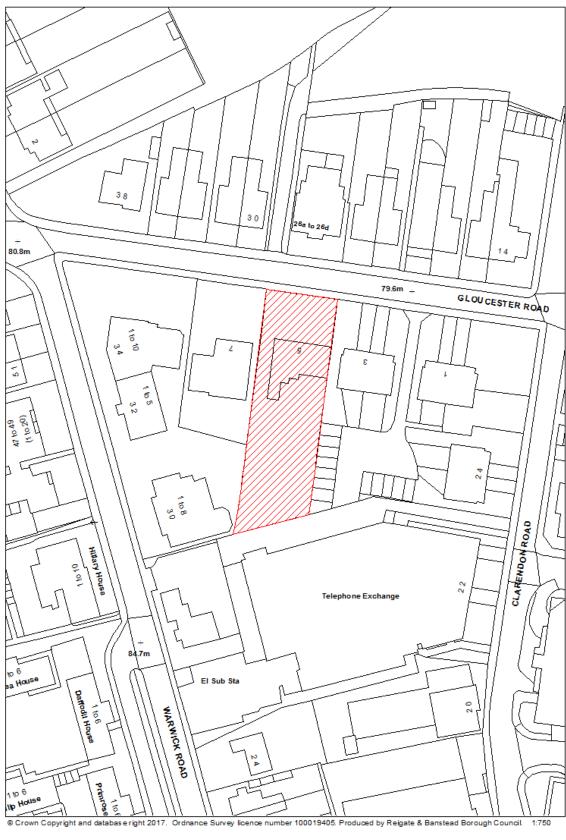
Site details	
HELAA Reference	RW39
Source of site	Extant Prior Approval
Site name	Grosvenor House, London Road, Redhill
Existing use	Offices
Housing Potential	
Density	222dph
Capacity	100
Total site area (ha)	0.45
Suitability	
Policy	The site lies within Redhill town centre and therefore lies within an area identified
Considerations	through Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site benefits from prior approval for office to residential conversion.
	Accessibility to local services, facilities and public transport is excellent.
	Loss of employment land runs contrary to policy, however, this loss has been
	established through the prior approval.
Market	The site is proposed to deliver higher density units (flats).
Considerations	
Physical Limitations	The site is identified as being potentially at risk of surface water flooding.
Potential Impacts	No potential impacts have been identified.
	the first of the first first first of the state of the second state of
	to be suitable for housing development.
Availability	
Availability The site is owned by C	Drbit Investments (Properties) Ltd.
Availability The site is owned by C The site benefits from	Drbit Investments (Properties) Ltd. prior approval for office to residential development.
Availability The site is owned by C The site benefits from The offices are curren	Drbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant.
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to	Drbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified.
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered	Drbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant.
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development.
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors.
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors. A scheme of this nature would be delivered in a single phase by a single developer.
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units could be delivered; hence, development could be
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing Considerations	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units could be delivered; hence, development could be completed within 2-3 years of commencement.
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units could be delivered; hence, development could be completed within 2-3 years of commencement. No specific viability work has been undertaken as the site benefits from planning
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units could be delivered; hence, development could be completed within 2-3 years of commencement. No specific viability work has been undertaken as the site benefits from planning permission.
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units could be delivered; hence, development could be completed within 2-3 years of commencement. No specific viability work has been undertaken as the site benefits from planning permission. The residential market in the area would likely be capable of supporting the type and
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. D development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units could be delivered; hence, development could be completed within 2-3 years of commencement. No specific viability work has been undertaken as the site benefits from planning permission. The residential market in the area would likely be capable of supporting the type and scale of development envisaged.
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units could be delivered; hence, development could be completed within 2-3 years of commencement. No specific viability work has been undertaken as the site benefits from planning permission. The residential market in the area would likely be capable of supporting the type and
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units could be delivered; hence, development could be completed within 2-3 years of commencement. No specific viability work has been undertaken as the site benefits from planning permission. The residential market in the area would likely be capable of supporting the type and scale of development envisaged. prospect that development of the site would be achievable.
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary The site is considered	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units could be delivered; hence, development could be completed within 2-3 years of commencement. No specific viability work has been undertaken as the site benefits from planning permission. The residential market in the area would likely be capable of supporting the type and scale of development envisaged. prospect that development of the site would be achievable.
Availability The site is owned by C The site benefits from The offices are curren No legal constraints to The site is considered Achievability Delivery & Timing Considerations Market & Economic Viability Considerations There is a reasonable Summary The site is considered prospect that develop	Orbit Investments (Properties) Ltd. prior approval for office to residential development. tly vacant. o development have been identified. to be available for housing development. The site is owned by Orbit Investments (Properties) Ltd. They are experienced property investors. A scheme of this nature would be delivered in a single phase by a single developer. Delivery rates of 30-40 units could be delivered; hence, development could be completed within 2-3 years of commencement. No specific viability work has been undertaken as the site benefits from planning permission. The residential market in the area would likely be capable of supporting the type and scale of development envisaged. prospect that development of the site would be achievable.



RW40 – 2 & 3 Hitherwood Close, Redhill



Site details	
HELAA Reference	RW40
Source of site	Extant Planning Permission
Site name	2 & 3 Hitherwood Close, Redhill
Existing use	Residential dwellings and grounds
Housing Potential	
Density	18dph
Capacity	5
Total site area (ha)	0.28
Suitability	
Policy Considerations	The site lies within the urban area and therefore a location contemplated for housing development through Policy CS4 of the Core Strategy. The site has not been identified in the Regulation 19 Development Management Plan for housing development. The site benefits from planning permission for 5 dwellings. Accessibility to local services and facilities is good. Accessibility to local facilities is excellent.
Market	The site is proposed to deliver 5 family homes.
Considerations	
Physical Limitations	Part fo the site has been identified as potentially being at risk from surface water flooding.
Potential Impacts	No potential impacts have been identified.
The site is considered	to be suitable for housing development.
Availability	
	Denton Homes a development company.
•	commencement conditions have been discharged.
-	o housing development have been identified.
There is a reasonable	prospect that the existing planning permission will be implemented.
Achievability	
Delivery & Timing Considerations	The site is owned by Denton homes a local development company who would likely have the capacity to deliver a scheme such as this. Delivery rates of 20-30 units per annum could be achieved on a site such as this. Development could therefore be completed within 12 months of commencement.
Market & Economic	No specific viability work has been undertaken as the site benefits from planning
Viability	permission.
Considerations	The residential market in the area is strong and would most likely support the type and scale of development proposed.
There is a reasonable	prospect that development of the site would be achievable.
Summary	
	to be suitable and available for housing development and there is a reasonable ment of the site would be achievable.
	considered to be deliverable.



RW41 – Prospect Housing Association, 5 Gloucester Road, Redhill

1:750

Site details	
HELAA Reference	RW41
Source of site	Extant Planning Permission
Site name	Prospect Housing Association, 5 Gloucester Road, Redhill
Existing use	Young person shared accommodation – C2 use
Housing Potential	
Density	23dph
Capacity	9
Total site area (ha)	0.4
Suitability	
Policy	The site lies within the urban area adjacent to Redhill town centre.
Considerations	The site therefore lies within a location prioritised for housing development through
	Policy CS4 of the Core Strategy.
	The site has not been identified in the Regulation 19 Development Management Plan
	for housing development.
	The site benefits from planning permission for 9 dwellings.
	Accessibility to local services and facilities is excellent.
	Accessibility to public transport is excellent.
Market	The site is proposed to deliver supported accommodation for younger people.
Considerations	(C3 use)
Physical Limitations	No physical limitations have been identified.
Potential Impacts	No potential impacts have been identified.
	to be suitable for housing development.
Availability	
-	Prospect Housing Association.
	ociation have submitted their application as the existing provision is no longer fit for
purpose and cannot b	
The site benefits from	b development have been identified.
	prospect that the site would be made available for housing development.
	prospect that the site would be made available for housing development.
Achievability	These is a lucation and sifts developed in the set of the static point.
Delivery & Timing Considerations	There is no known specific developer involvement in the site at this point.
Considerations	A site of this scale/ type would likely attract local or regional developers who would have the capacity to deliver a scheme such as this
	have the capacity to deliver a scheme such as this. A scheme of this nature would be delivered by a single developer in a single phase.
	Delivery rates of 20-30 units per annum could be achieved on a site such as this.
	Delivery rates of 20-50 units per annum could be achieved on a site such as this.
	Development could therefore be completed within 12 months of commencement
Market & Economic	Development could therefore be completed within 12 months of commencement.
Market & Economic Viability	No specific viability work has been undertaken as the site benefits from planning
Viability	
Viability Considerations	No specific viability work has been undertaken as the site benefits from planning permission.
Viability Considerations There is a reasonable	No specific viability work has been undertaken as the site benefits from planning
Viability Considerations There is a reasonable Summary	No specific viability work has been undertaken as the site benefits from planning permission. prospect that development of the site would be achievable.
Viability Considerations There is a reasonable Summary The site is considered	No specific viability work has been undertaken as the site benefits from planning permission. prospect that development of the site would be achievable. to be suitable and available for housing development and there is a reasonable
Viability Considerations There is a reasonable Summary The site is considered prospect that develop	No specific viability work has been undertaken as the site benefits from planning permission. prospect that development of the site would be achievable.