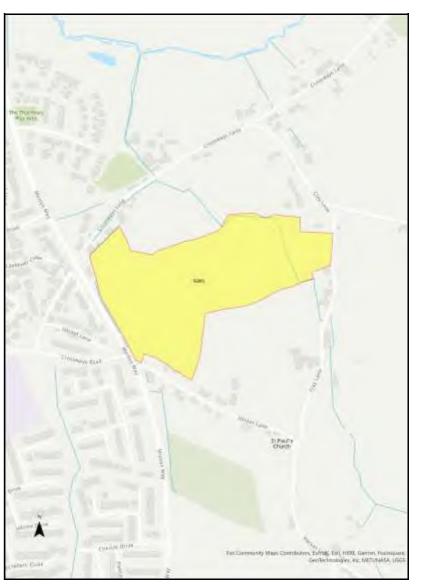
Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG001		
Land at Cross	ways, Thornbury	
7.18		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints however these have been dealt with through the outline and reserved matters planning permissions (Ref: P19/8659/O and P21/06953/RM).
Availability	Yes - potentially available
Availability Conclusions	Outline planning permission approved in September 2021 (Ref: P19/8659/O) for up to 80 dwellings and up to 1ha B1/B2/B8 uses. Planning permission for reserved matters granted in June 2022 (Ref: P21/06953/RM) for 69 dwellings.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and has planning permission. The site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

80

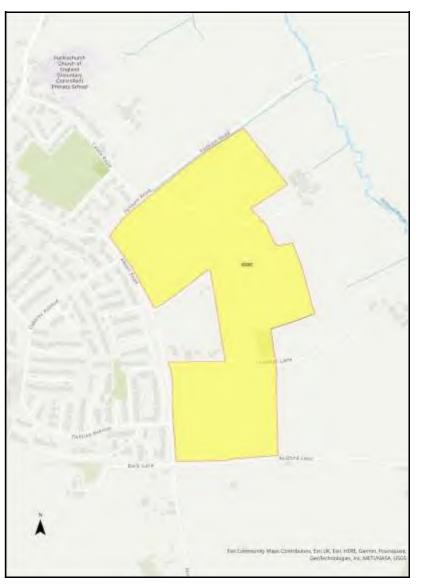
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG002	
Land at, Mai	h Farm, East Pucklechurch
23.53	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of potential constraints including archaeology, heritage and landscape however it is considered likely that these could be avoided / mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner and the site is not in active use. The site has clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter or developer on board and the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

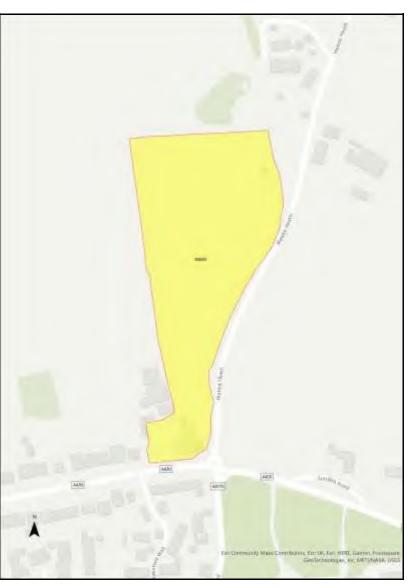
235

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG003		
Land at The	Griffin, Warmley	
3.31		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including the Grade II Listed public house within its boundary and an SNCI adjacent to the eastern boundary. However, it is likely that these could be avoided/mitigated. The site lies wholly within the Green Belt.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

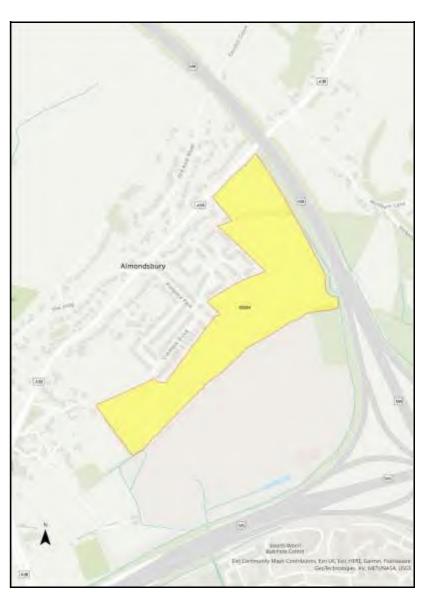
Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG0	04
Lan	d South of Gloucester Road, Almondsbury
15.9	92
Res	idential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has heritage, archaeology, and landscape constraints however it is considered likely these constraints could be avoided or impacts mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner, clear ownership and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

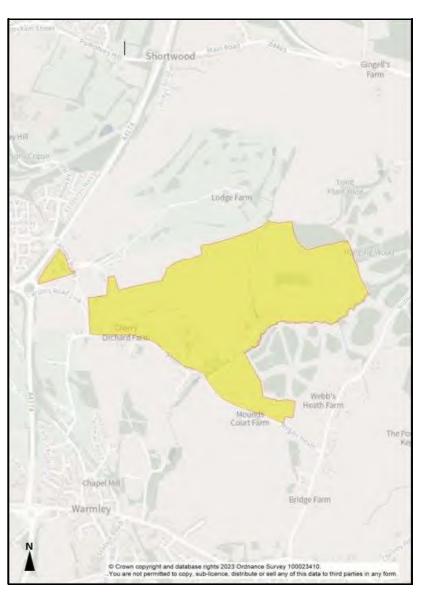
400

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG005	
Land to th	north of Warmley, East Fringe
146.81	
Mixed Use	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has constraints including overhead powerlines, Conservation Area (0.01%), listed buildings, SNCI (0.87%), Priority Habitat (0.02%) however these could be avoided/mitigated. The site is located in the Green Belt (100%)	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner and developer and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has a developer on board and the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):	
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Employment Initial Capacity 2.24ha Employment

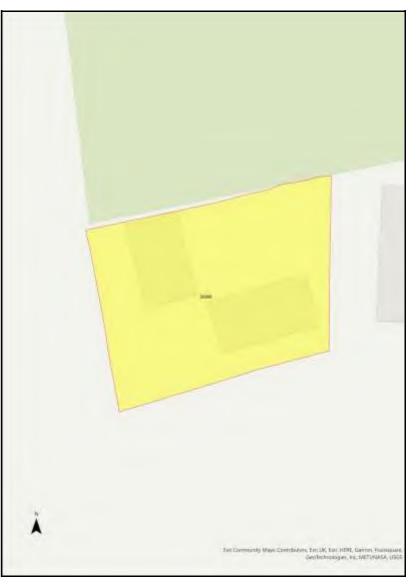
600

Site Reference:	0
Site Name:	l
Gross Site Area (Ha):	(
Proposed Uses:	I

S	G006
L	and to rear of 37-39 Birgage Road, Hawkesbury Upton
С	).15
F	Residential

No – Potentially Unsuitable	
Site is considered unsuitable as it has been developed.	
No - not available	
No - Not Available: Site promoted for under 5 dwellings	
No - unachievable	
Site is not achievable as it has already been developed.	

Undeliverable/Undevelopable



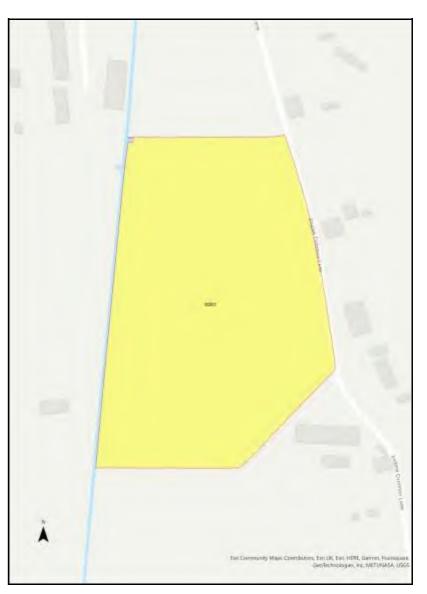
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG007		
Field to west	of Engine Common	
3.86		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including unmitigated potential harm on the local highwat network landscape, access and potential archaeology and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



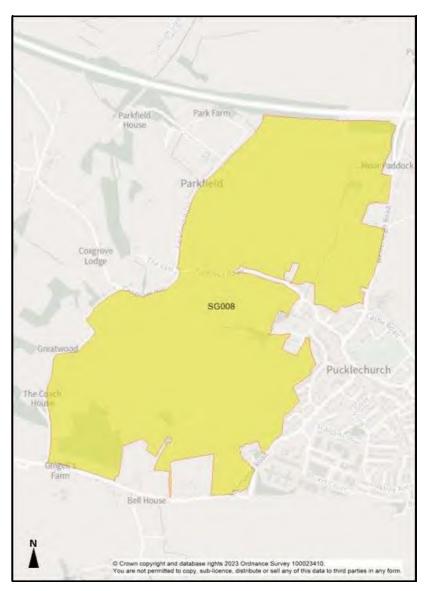
Initial Capacity (Number of homes):	C
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG008	
West Pucklechurch	
183.99	
Residential, mixed use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including heritage, landscape and archaeological constraints and the site area has been reduced to reflect these constraints. The site is located in the Green Belt (99.98%).
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

2000

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG009	
Land at	Church Lane, Cromhall, GL12 8AL
3.43	
Resider	ial

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including proximity and significant harm on the setting of listed buildings, potential archeaology and landscape and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG010	
Field to South of Tanhouse Lane	e (Opposite Leechpool D
5.80	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is subject to some constraints including an overhead power line. It is considered that these could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has willing developer and landowner, it is not in active use, and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board and the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Tax Names and Ten Germanny Main Contribution, Enc.UC, Ten HERB, Germin, Poemaan Geolectroplages, Mr. METUMA55, 200

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

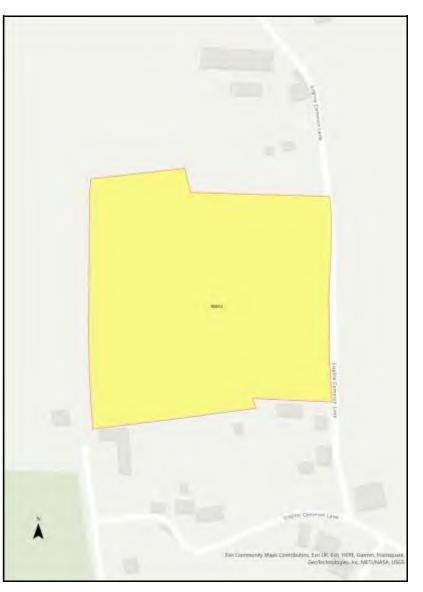
162

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG011	
Fields to W	est of Engine Common (Adjacent to 13 Engin
2.60	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including unsuitable local transport network, SNCI within the site (40.63%)overhead power line, TPOs (100%) and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



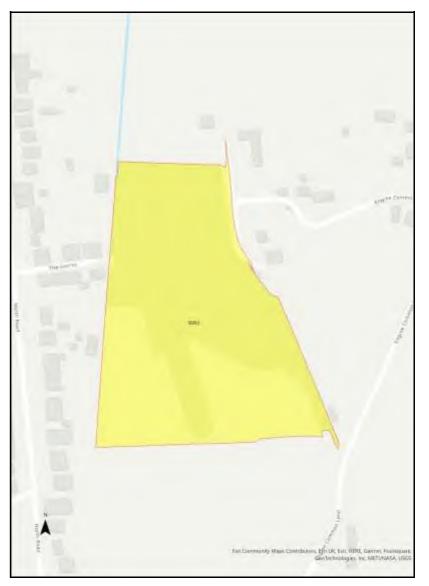
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG012	
Woodland	and Fields to the east of North Road
3.74	
Residentia	I

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Potentially Unsuitable - The site is affected by constraints including access, 97% SNCI, 97% potential contamination, 100% TPO and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Unavailable - Based on best available information the site has complex ownership and/or potential legal constraints/ransom strip which is unlikely to be resolved. As a result of suitability conclusion, the site has been assessed as unavailable.
Achievability	No - unachievable
Achievability Conclusions	Based on best available information the site has clear viability issues which are unlikely to be addressed during the plan period. As a result of suitability conclusion, the site has been assessed as unachievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):
Employment Initial Capacity

0

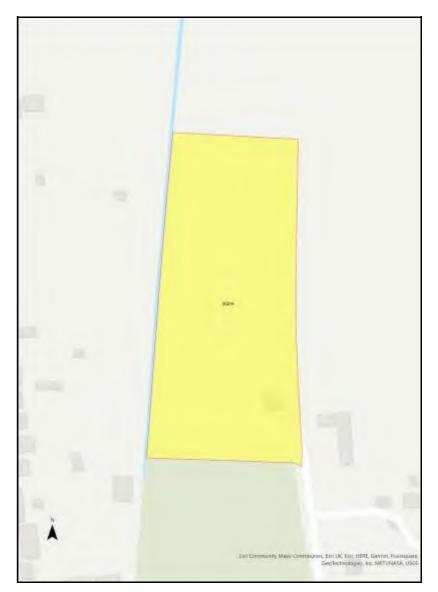
Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG014		
Land to East o	of Engine Common	
1.71		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is affected by constraints including unsuitable access and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Based on best available information the site has clear viability issues which are unlikely to be addressed during the plan period.

Deliverable:

Undeliverable/Undevelopable



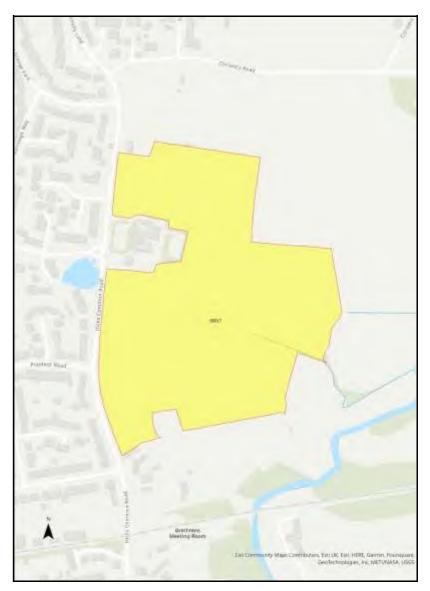
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG017	
Hicks Comm	on Livery Stables and associated Land
12.31	
Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape and heritage constraints including proximity to SNCI, SSSI and listed buildings. The net developable area has been reduced to mitigate these constraints. The site is located within the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site is in the single ownership of a willing landowner. The site is vacant agricultural land and there is unlikely to be any legal/access constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board but not a developer. There are no obvious viability issues associated with the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):



Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG018	
Land adja	cent, Brendon, Wotton Road, Rangeworthy
0.47	
Residenti	il

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has full planning permission for 5 dwellings and is fully built out.
Availability	No - not available
Availability Conclusions	Site has full planning permission for 5 dwellings and is fully built out. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	Site has full planning permission for 5 dwellings and is fully built out.

Undeliverable/Undevelopable



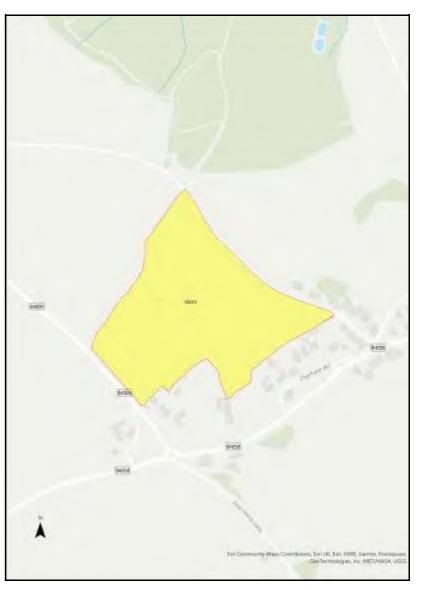
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG019
Site Name:	Land o
Gross Site Area (Ha):	8.07
Proposed Uses:	Mixed

SG019		
Land off, C	harfield Hill, Charfield	
8.07		
Mixed Use		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including ground water flooding (2.11%) and BMV agricultural land (9.51%) however it is considered likely these could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site is not in active use, it has a willing landowner and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a promoter on board and the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

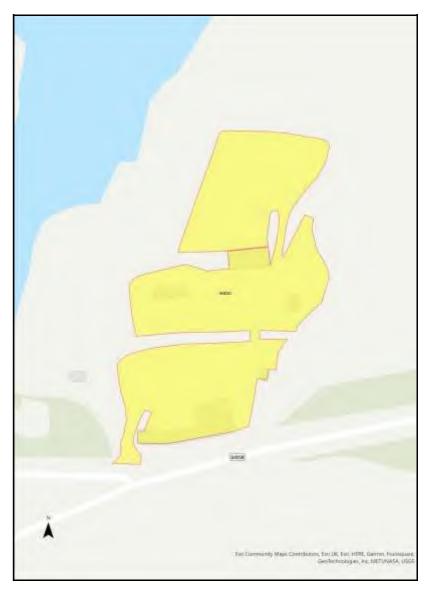
121

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG020	
Land at Cromhall Quarry	
1.42	
Employment: B1/B2/B8)	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is brownfield land and has constraints including being within 250m of a SSSI (however it is not within its risk impact zone) and potential contamination (100%) however it is likely these constraints can be avoided/mitigated.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



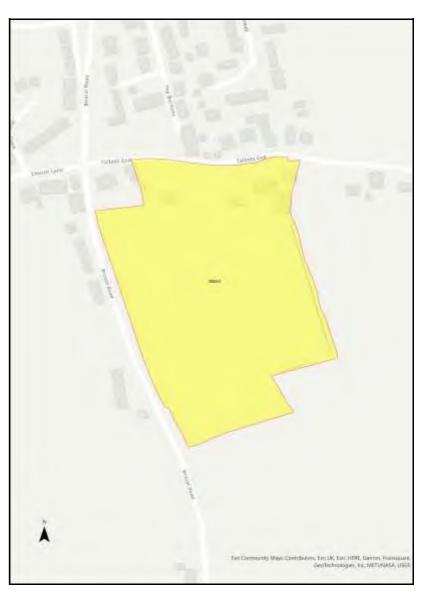
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:	SG021
Site Name:	Land at Longcross
Gross Site Area (Ha):	3.89
Proposed Uses:	Residential and n

SG021
Land at Longcross Farm, Cromhall
3.89
Residential and new Primary School

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including being in close proximity to several Listed Buildings, potential archaeology constraints, and moderate risk of ground water flooding (100%) however it is considered likely these constraints could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has willing developer(s) / landowner(s) the site has clear ownership
Achievability	Yes - potentially achievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

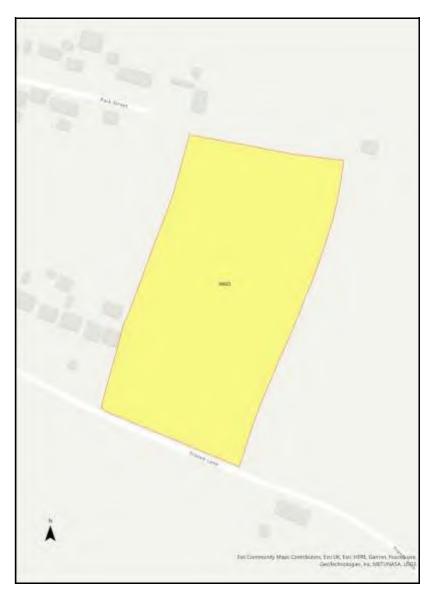
46

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG022	
Land betwee	n France Lane and Park Street, Hawkesbur
2.68	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape, access and heritage constraints (being in close proximity to Hawkesbury Upton Conservation Area) and the site area has been reduced to reflect these constraints. The site is entirely within an AONB.
Availability	Yes - potentially available
Availability Conclusions	The site has a willing landowner and is not in active use. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	The site has a promoter on board. There are viability issues identified (a small area of potentially contaminated land is present at the western boundary) however further information is required to determine if these can be addressed.

Potentially Deliverable



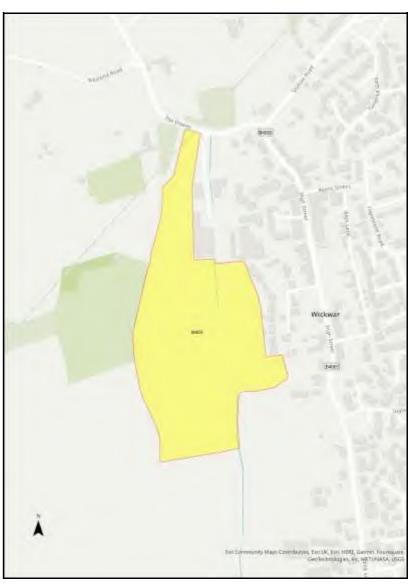
Initial Capacity (Number of homes):	
	mes):

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG023	
Land to the r	ear of The Buthay, Wickwar
8.27	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as the northern portion of the site lies within Wickwar Conservation Area and forms part of the setting of Grade II listed Hill House. It is considered that the impact on heritage assets could not be mitigated.
Availability	No - not available
Availability Conclusions	The site has willing landowners and is not in active use. There are unlikely to be legal constraints or ransom strips. Based on suitability assessment site is not considered to be available.
Achievability	No - unachievable
Achievability Conclusions	Based on suitability assessment site is not considered to be achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

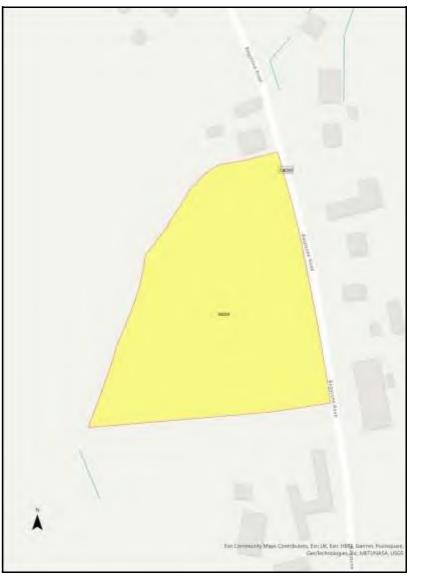
Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG024	
Land to the \	West of B4058 at Bagstone, between Court
1.39	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including being in close proximity to a Grade II* and Grade II listed building. The site area has been reduced to reflect these constraints.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

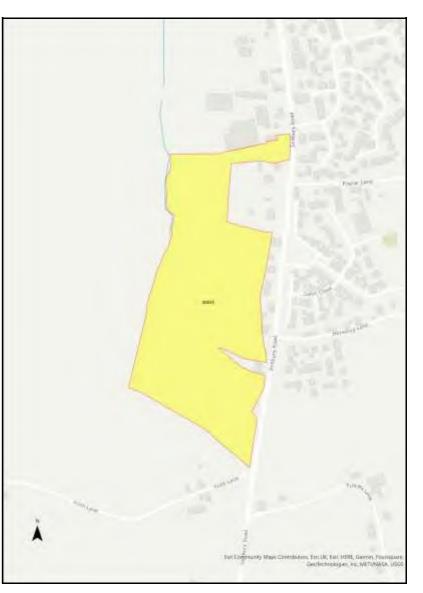
10

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG025	
Land to West of Sodbury I	Road
8.19	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to heritage less than substantial harm to listed buildings and landscape constraints. There is a pending outline planning application for 180 dwellings on the site (P22/01300/O).
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available. There is a pending planning application on the site for 180 dwellings (P22/01300/O).
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG02	6
Part	of France Lane Farm, Hawkesbury Upton
3.93	
Resic	lential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape, access and heritage constraints (forming part of the setting of Hawkesbury Upton Conservation Area) and the site area has been reduced to reflect these constraints. The site is entirely within an AONB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and it is not in active use. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	The site has a promoter on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Hawkesbury Upton Ten Germanity Mage Contribution, Enr. UK, Ten, HERE, Germin, Pouriegaer Geofectoplogier, Hy, METUMASA, USG

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

14

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG027	
Land at Bristol Road, Hambrook	
20.05	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to heritage constraints (99.5% of the site is within Hambrook Conservation Area) and landscape constraints. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



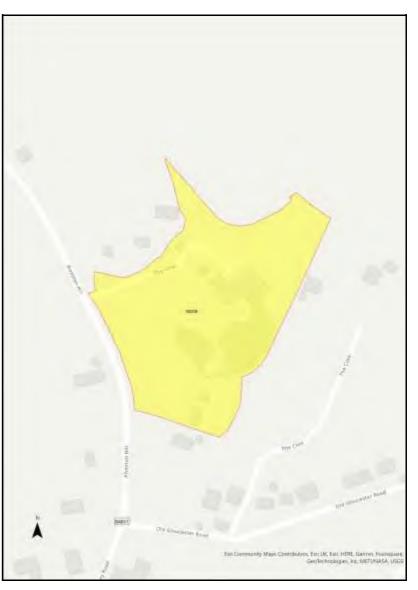
s): 0
e

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG028	
The Chalet, Alveston Hill, Al	veston
2.12	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it already includes existing development. The remaining undeveloped part of the site would not be able to accommodate 5 or more dwellings.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available - site could only accommodate less than 5 dwellings.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable - site could only accommodate less than 5 dwellings.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

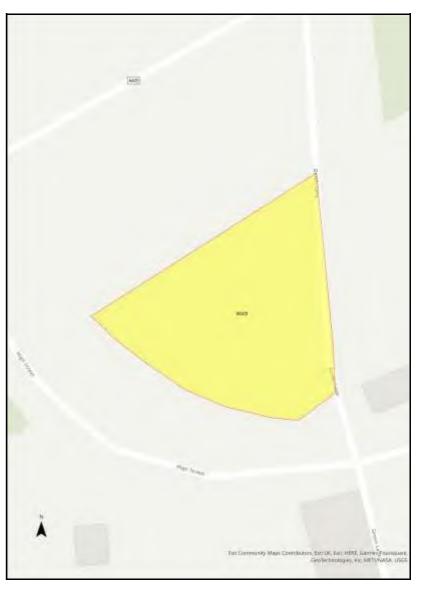
Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG029
Land at Townsend Marshfield
0.09
Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has not been assessed as it is unsuitable in HELAA terms as a site of this size would not be able to accommodate 5 or more dwellings.
Availability	No - not available
Availability Conclusions	No - Not Available: Site promoted for under 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	Site is considered unachievable in HELAA terms as a site of this size would not be able to accommodate the HELAA minimum threshold of 5 or more dwellings.

Deliverable:

Undeliverable/Undevelopable



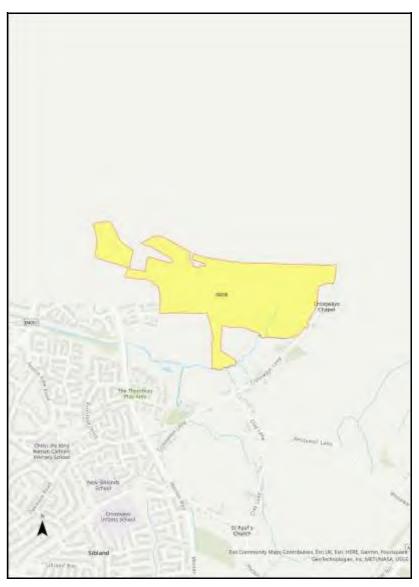
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG030	
Land south	of Gloucester Road, Thornbury
26.08	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to the heritage constraints - it would result in less than substantial harm to a number of listed buildings including a Grade II* listed building and their setting. It is considered that mitigation is not possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



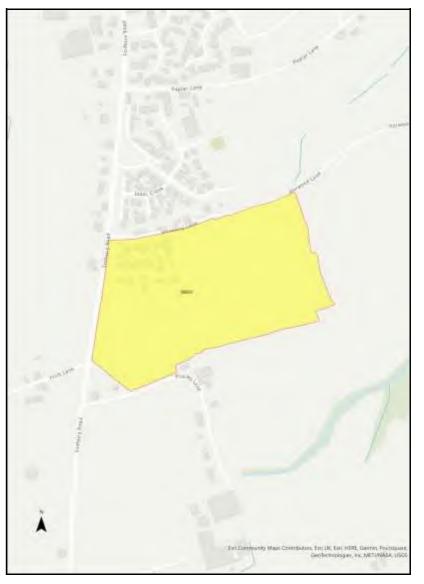
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG031	
Land south of Horwood Lane, Wickwar	
9.24	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site lies within 150m of Bishops Hill Wood SSSI and contains an area of potential contamination. These constraints have been dealt with through the planning application process as the site has planning permission (PK17/4552/O and P19/5258/RM).
Availability	No - not available
Availability Conclusions	The site has full detailed planning permission (90 dwellings PK17/4552/O and P19/5258/RM) and a signed S106 with clear evidence of delivery.
Achievability	No - unachievable
Achievability Conclusions	The site has planning permission and is built out.

Undeliverable/Undevelopable



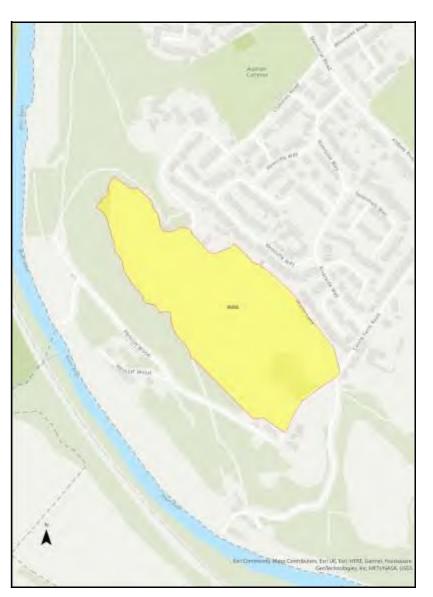
Initial Capacity (Number of homes):		(
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG032		
Land at Castle Fa	rm Road, Hanham	
8.31		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is affected by constraints including SNCI (48%), proximity to Hencliff Wood Ancient Woodland, and access constraints. The site area has been reduced to mitigate impacts on SNCI/Ancient Woodland. The site is located in the Green Belt (99.99%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has willing developers and landowner, the site is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

124

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG033		
Land at Cl	urch Road, Severn Beach	
7.09		
Residentia	I	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is entirely within Flood Zone 3a and is 95% within an SNCI and it considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	A housing developer is on board and keen to develop the site, however site concluded as unavailable due to being unsuitable.
Achievability	No - unachievable
Achievability Conclusions	Whilst there is a commercial agreement between landowner and developer, the constraints of the site regarding flood risk and SCNI designation are unlikely to be addressed

Undeliverable/Undevelopable



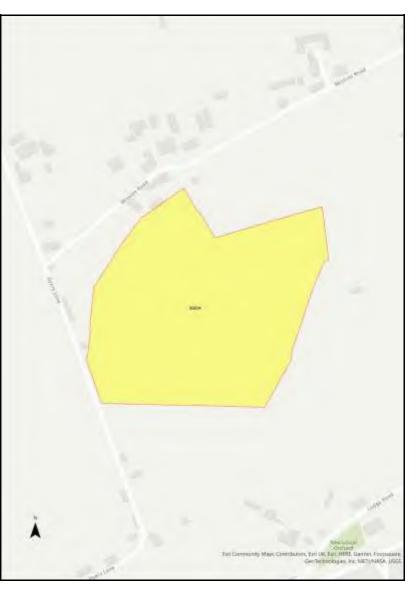
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG034	4
Land	on the East side of Dyers Lane, Iron Acton, Bristol
5.94	
Resid	ential, Open Space

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including unsuitable access, archaeological constraints and an SNCI to the north and north east and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



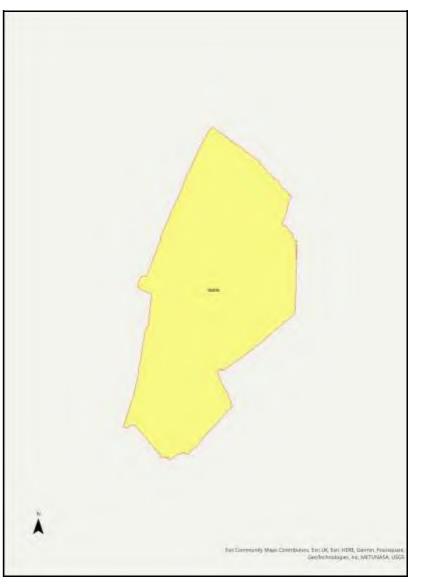
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG035	
Site Name:	Oldbury Power St	
Gross Site Area (Ha):	90.56	
Proposed Uses:	Employment (B1,	

SG035
Oldbury Power Station Site, Oldbury Naite, Thornbury
90.56
Employment (B1, B2 B8)

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints and is currently undergoing the decommisioning process for the now closed Nuclear Power Station however it is considered likely that these could be avoided / mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is partly in active use (nuclear power station being decommissioned and remediated) and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has high potential abnormal costs due to the decommissioning and remediation however this is already taking place.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):
Employment Initial Capacity

0

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG036	
Land at	Windmill Farm, Sodbury Road, Wickwar
2.08	
Resider	tial

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has constraints including heritage (proximity to listed buildings) and potential archaeology constraints however it is considered likely that these constraints could be avoided or impacts mitigated.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing developer and landowner and is not in active use. There are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has a developer on board and the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):



Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

S	G037
Ν	loades House, Old Hundred Lane, Tormarton
0	0.07
R	Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has not been assessed as it is unsuitable in HELAA terms as a site of this size would not be able to accommodate 5 or more dwellings.
Availability	No - not available
Availability Conclusions	No - Not Available: Site promoted for under 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	Site is considered unachievable in HELAA terms as a site of this size would not be able to accommodate the HELAA minimum threshold of 5 or more dwellings.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG038	
Garden of 7 Yate Rocks	
0.28	
Residential	

Suitability	
Suitability	Conclusions

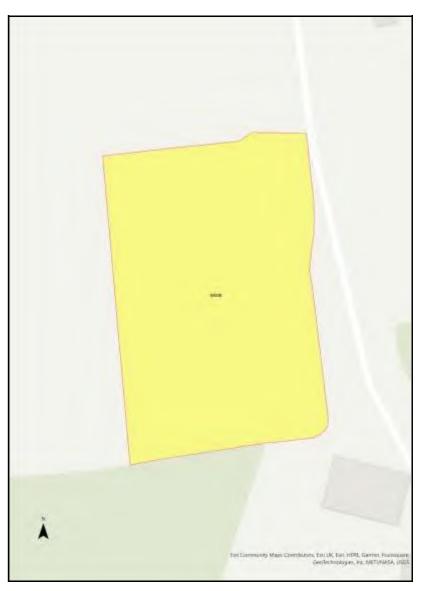
Availability Availability Conclusions

Achievability Achievability Conclusions

No –	Potentially	Unsuitable		
Site p	promoted fo	or under 5 d	wellings	
No -	not availabl	е		 
Site p	promoted fo	or under 5 d	wellings	
No -	unachievab	e		 
	promoted for			

Deliverable:

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG039
Land at Ford Farm, Yate Rocks
4.62
Residential & Tree Planting

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable as it has access constraints due to it being landlocked. The site promoter has not provided any evidence to demonstrate that access could be achievable. Site also has heritage constraints.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG0	40	
Land	d South of Merlin Road	
6.04		
Leis	ure and Commercial	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The majority of the site has already been developed as part of hybrid planning permission PT18/1459/F. A smaller land parcel to the east of the site remains undeveloped although has outline planning permission for hotel and retail use.
Availability	Yes - potentially available
Availability Conclusions	The entire site is subject to hybrid planning permission PT8/1459/F for leisure and commercial uses. Part of the site is fully built out. Only the eastern part of the site is undeveloped (this is subject to outline planning permission for hotel/retail).
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes): 0
Employment Initial Capacity

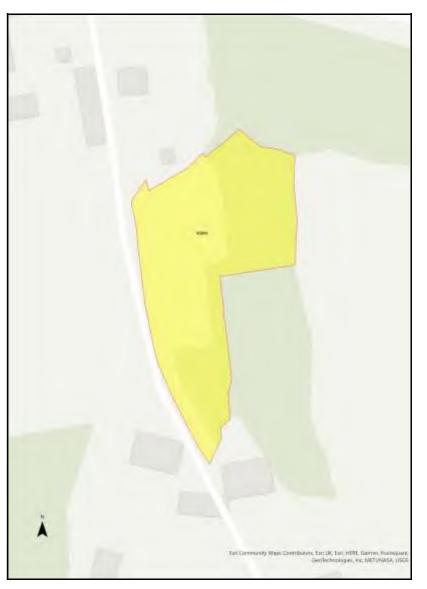
Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

0	5G042
l	Land at Yate Rocks, Yate BS37 7BT
(	0.35
ł	Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has constraints including being in close proximity to an SNCI (within 15m) however it is considerSite promoted for under 5 dwellings.
Availability	No - not available
Availability Conclusions	Site promoted for under 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	Site promoted for under 5 dwellings

Deliverable:

Undeliverable/Undevelopable



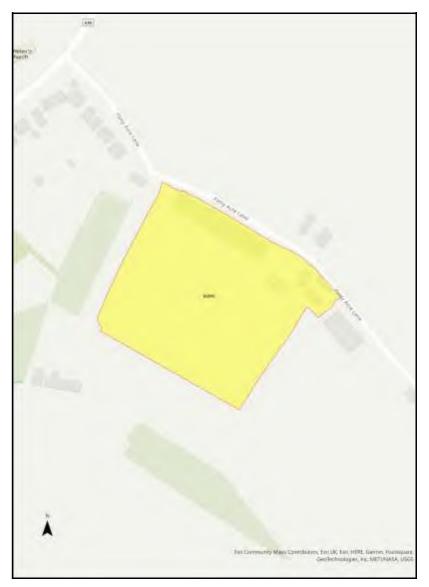
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG043	
Land to the	south west of Lawnes Farm, Forty Acre Lan
2.69	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	Site has access constraints, heritage constraints (being in close proximity to two Grade II listed buildings and potential archaeology constraints. The site area has been reduced to reflect these constraints. The site is located in the Green Belt (100%).	
Availability	No - not available	
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.	
Achievability	No - unachievable	
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.	

Undeliverable/Undevelopable



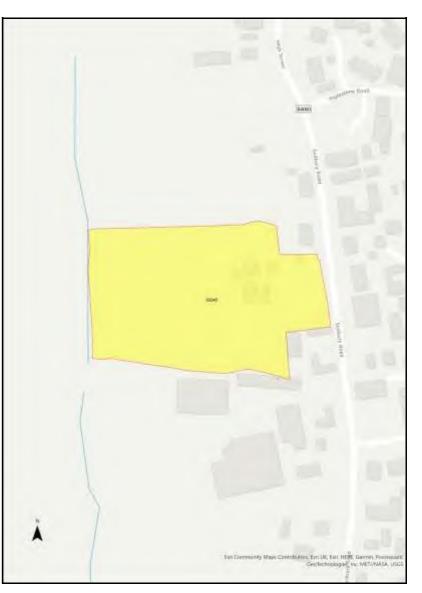
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG045	
Land west of Sodbury Rd, Wic	kwar
2.08	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has constraints including heritage (proximity to listed buildings) and potential archaeology constraints however it is considered likely that these constraints could be avoided or impacts mitigated.	
Availability	No - not available	
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.	
Achievability	No - unachievable	
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable	

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG046
Land adjoining and to the rear of 65-67 Cleeve Hill
0.49
Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has full planning permission and has been fully built out.
Availability	No - not available
Availability Conclusions	No - Not Available: Planning Application PK17/5056/F approved 22 June 2018. Residential Land Survey indicates that development has commenced. Development has been fully built out.
Achievability	No - unachievable
Achievability Conclusions	Based on the availability assessment, the site is considered unachievable. Planning permission has been granted and site has been built out.

Undeliverable/Undevelopable

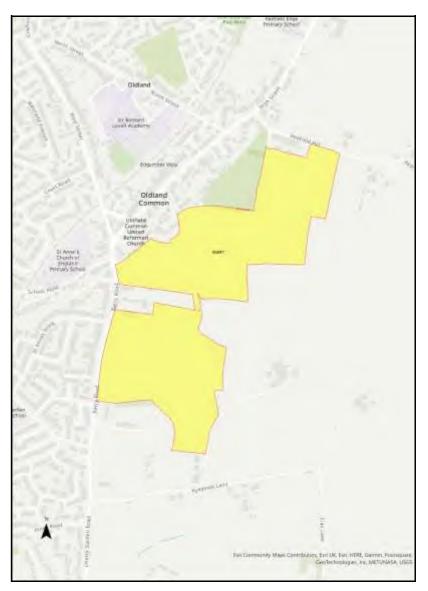
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Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG047	
Site Name:	Land to the rear of Park Farm, Barry Road, Oldland Com	
Gross Site Area (Ha):	25.10	
Proposed Uses:	Residential, Community, Local Retail and Employment	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site is affected by constraints including an overhead powerline and heritage, archaeological and landscape constraints however it is considered likely these could be avoided or impacts mitigated. The site is located in the Green Belt (99.99%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner an and developer, the site is not in active use and there are unlikely to be legal constraints or ransom strips	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has a developer on board and the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

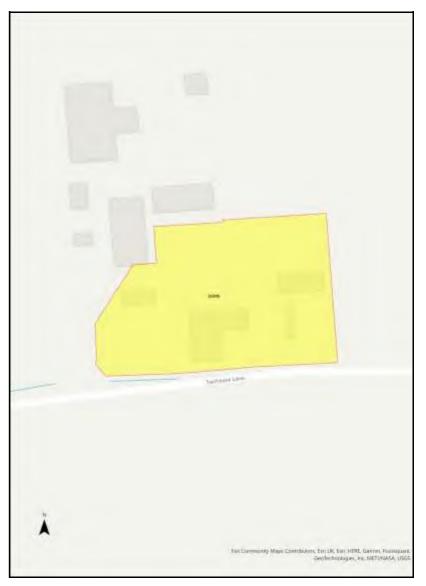
350

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG048	
Leechpool Dairy Farm, Tanhouse Lane, Rangeworthy,	В
0.36	
Any use	

Suitability	No – Potentially Unsuitable	
Suitability Conclusions	Site is potentially unsuitable - part of the site has planning permission and is being built out. The remainder of the site without planning permission is unlikely to deliver more than 5 dwellings.	
Availability	No - not available	
Availability Conclusions	Site has been assessed as unsuitable - less than 5 dwellings. The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.	
Achievability	No - unachievable	
Achievability Conclusions	The site has been assessed as unsuitable and unavailable and it is therefore not achievable.	

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

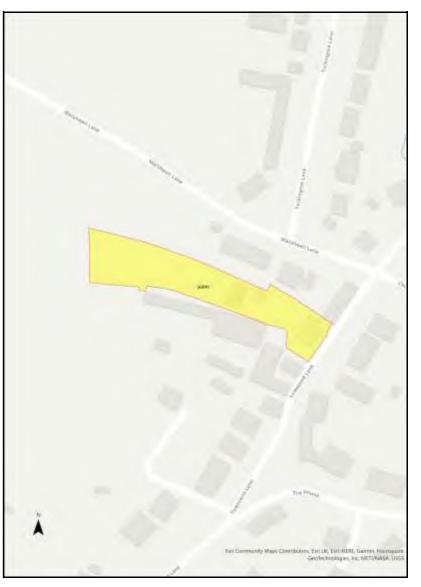
Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG049	
4 Townsend Lane, Almor	ndsbury, BS32 4DY
0.32	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	No - Potentially Unsuitable: Site promoted for under 5 dwellings
Availability	No - not available
Availability Conclusions	No - Not Available: Site promoted for under 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	No - Unachievable: Site promoted for under 5 dwellings

Deliverable:

Undeliverable/Undevelopable



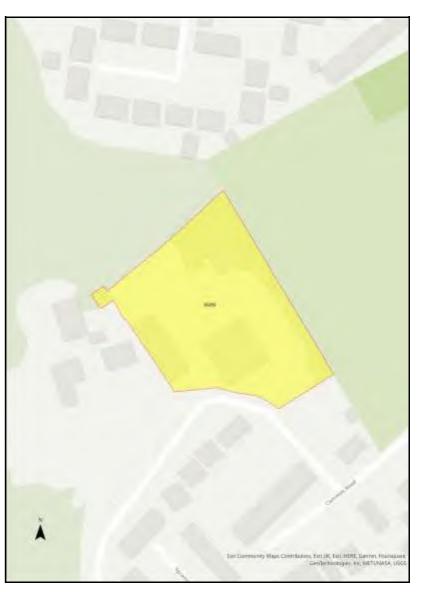
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG050	
Harvey Sho	pfitters Ltd, Warehouse & Premise adjacent
0.65	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including SNCI and Priority Habitat (19.71%) and the site area has been reduced to mitigate impacts on these constraints. The site has potentially contaminated land (94.37%). The site is located in the Green Belt (99.32%).
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information the site has a willing landowner however it is currently in active use (specialist shopfitters) and it is unclear what will happen to the existing use.
Achievability	No - unachievable
Achievability Conclusions	Based on best available information, the site has been assessed as availability uncertain and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG051	
Land at Brew	ery Hill, Upton Cheyney, Bristol, BS30 6LY
0.56	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it is entirely within Upton Cheyney Conservation Area and will harm its character and appearance. It will also impact the setting of numerous Listed Buildings. No mitigation/avoidance is possible. It is in an AONB (100%)
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable

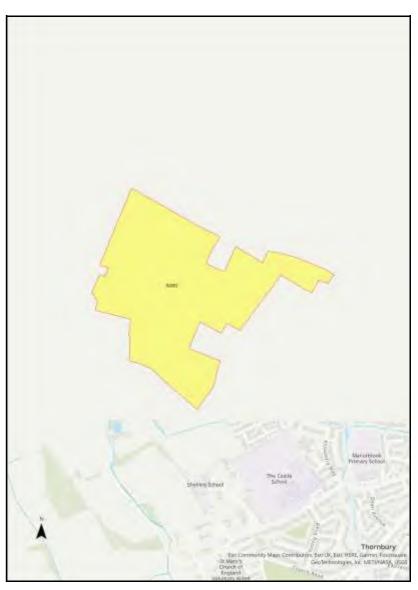


Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG052
Site Name:	Land at North West Thornbury
Gross Site Area (Ha):	35.95
Proposed Uses:	Residential, Sports/Leisure, Retail

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including heritage constraints and proximity to SNCI and Ancient Woodland however outline planning permission for 595 dwellings was granted on appeal in Feb 2023 (PT18/6450/O).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners and developers. Outline planning permission was granted on appeal in Feb 2023 for 595 dwellings, primary school, retail and community hub (PT18/6450/O).
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, there are no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

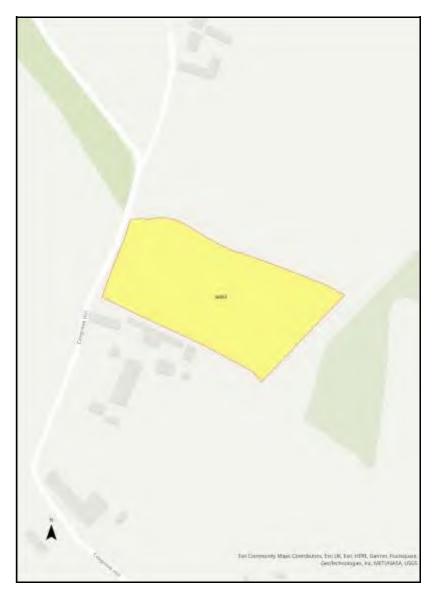
595

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG053	
Land north and	d east of Lyde Green Road, Emersons Gre
1.36	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is has constraints including being adjacent to an SNCI and Common Land, and being within 250m of Grade II and II* listed buildings however it is considered likely that these constraints could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing developer and landowner and is not in active use. The site has clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board and the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

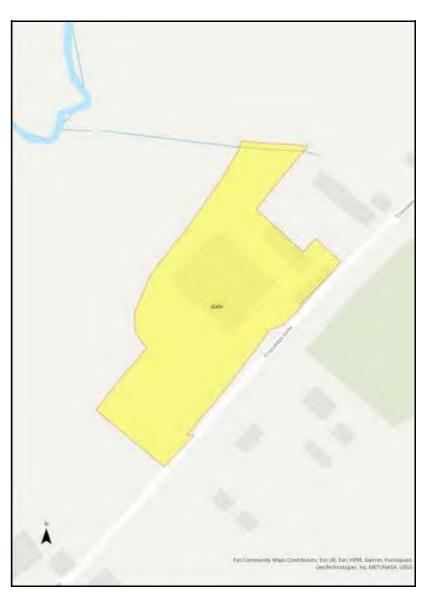


Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG054	
Crossways	Business Park, Crossways Lane, Thornbury
0.45	
Residentia	ıl

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information, the site is in active use, and it is unclear if it is available.
Achievability	No - unachievable
Achievability Conclusions	Based on best available information, availability is uncertain therefore the site is not achievable.

Undeliverable/Undevelopable



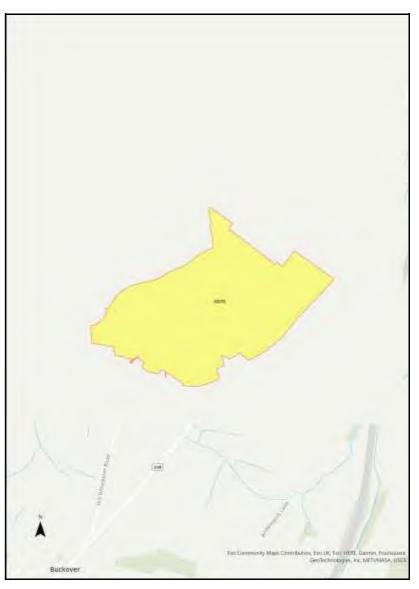
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG055	
Land alongside	the B4061 (Old Gloucester Road) and th
61.05	
Mixed use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including BMV agricultural land (100%), SNCI within site (0.05%), SSSI within 250m buffer, SNCI and Ancient Woodland within 15m buffer however these could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use, and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a promoter on board. The site is intended to form an extension to Buckover Garden Village and therefore delivery is dependent on this.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

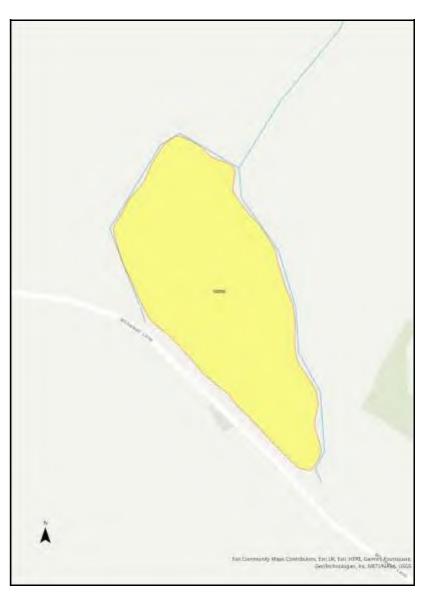
1220

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG056	
Lansdown House, Whitewall Lane, Thornbury	
1.90	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including landscape harm (VIH), potential harm to local transport network and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG057		
Land at	Bristol Road, Cromhall	
2.56		
Residen	ial	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including approx 63% of the site being at High Risk of Groundwater Flooding and potential archaeology constraints however it is considered likely these could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner who is also a developer. It is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and there are no obvious issues which are likely to impact its viability.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

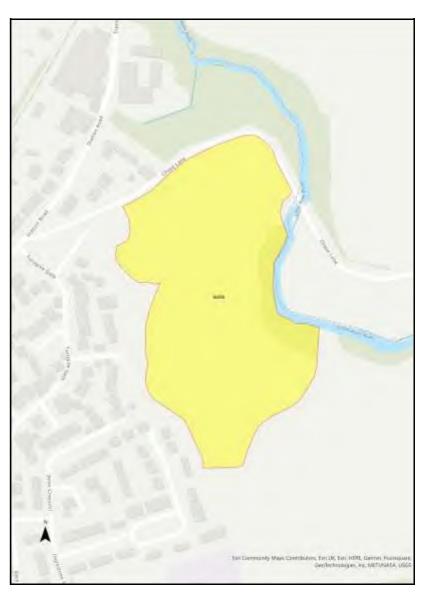
27

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG058		
Land off Chase La	ne, Wickwar	
4.68		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has been assessed as potentially unsuitable due to landscape constraints. Site is located on visually exposed land being a visually important hillside and forming part of the valley landform with 20m fall in level. No mitigation/avoidance is possible
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG059	
Land to rear of Ducie Close, Cromhall, GL12 8	AH
0.54	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has constraints including potential archaeology constraints and being in close proximity to a number of locally listed buildings however it is considered likely that any impacts could be avoided/mitigated. The site is 100% BMV agricultural land.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has a promoter on board. There are no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable

Let Germany May Contribution, Enr. 04, Edit. HDR, Garrier, Hamada GeoTechnologies, Nr. MITHWACK, DD

Map above shows promoted site boundary only and may not indicate the net developable area.

19

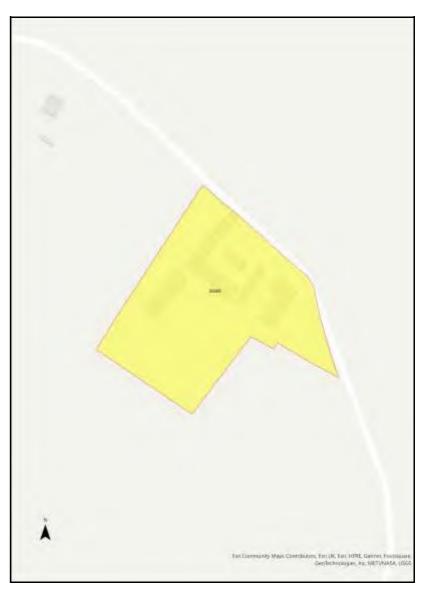
Initial Capacity (Number of homes):

Site Reference:	SG060
Site Name:	Woodend Farm, Wo
Gross Site Area (Ha):	1.18
Proposed Uses:	Employment B1

SG060	
Woodend Farm, Woodend Lane, Cromhall	
1.18	
Employment B1	

Suitability	No – Potentially Unsuitable	
Suitability Conclusions	Site has been assessed as potentially unsuitable as it is being promoted for less than 500sqm of employment floorspace.	
Availability	No - not available	
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available. (Site being promoted for less than 500sqm employment floorspace).	
Achievability	No - unachievable	
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable. (Site being promoted for less than 500sqm employment floorspace).	

Undeliverable/Undevelopable



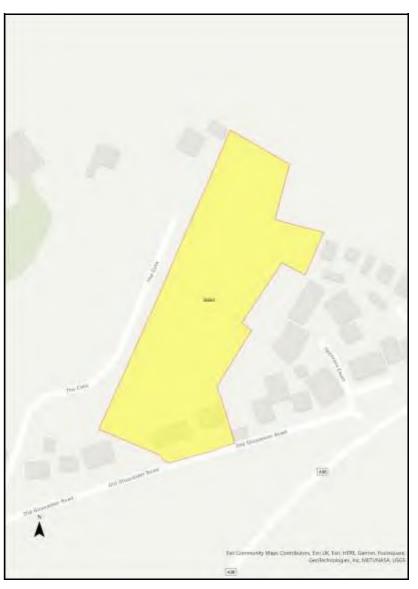
Initial Capacity (Number of homes):		0
Employment Initial Capacity	350m2 E(g) Office	

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG061	
Land near Old Gloucester Road, Alves	ton
0.99	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including vehicular and pedestrian access and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as potentially unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



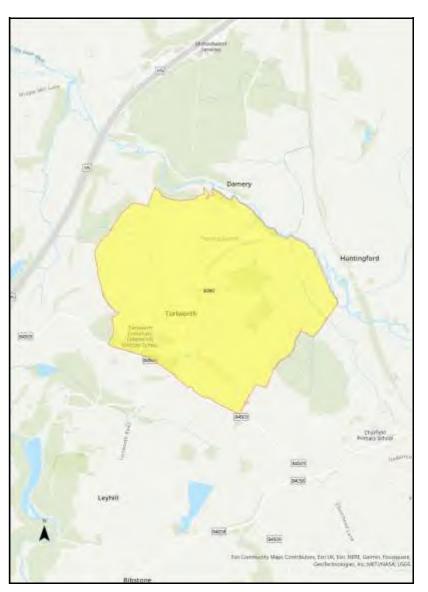
Initial Capacity (Number of hor	mes):	0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG062	
Tortworth Garden Village	
235.01	
Residential, Employment, Other	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is affected by constraints including Grade II* and Grade II listed buildings, Grade II* Registered Park and Garden, SNCI, significant archaeology potential and Transport issues and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has a number of active uses and although the promoter states these could form part of masterplan for the site there is no further evidence submitted. Site promoted by a developer with no legal interest.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available evidence, the site has potential abnormal costs that could be resolved. Limited evidence of developer.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

S	G063
L	and adjacent to Falfield Village, Eastwood Park, Falfiel
2	2.67
R	Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including being entirely within Grade II Eastwood Park Local Historic Park and Garden, harm to the setting of heritage and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):	
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Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG064	
Land adj	acent to The Firs, Crossways Lane, Thornbury
0.63	
Resident	ial & Other

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is affected by 16.8% TPO overlap, however it is considered likely that these could be avoided.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners, it is not in active use and there are unlikely to be any legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site

Potentially Deliverable

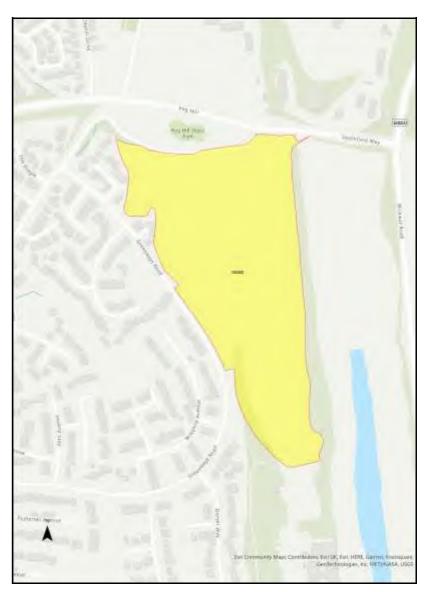
Initial Capacity (Number of homes):	5
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG065		
Land at Ba	nhill, Chipping Sodbury	
9.00		
Residentia		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including 61% RIGS, potential contamination however it is considered likely that these could be avoided / mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner, part of the site is in active use and there is evidence these uses are likely to cease, the site has clear ownership, there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter or developer on board, there are viability issues identified however further information is required to determine if these can be addressed

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

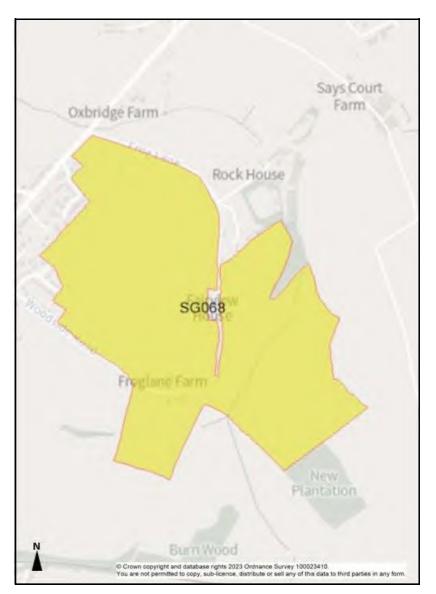
131

Site Reference:			
Site Name:			
Gross Site Area (Ha):			
Proposed Uses:			

SG068		
Land East o	f Coalpit Heath	
52.70		
Residentia		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including potential archaeological constraints, BMV agricultural land (77.58%) and an SNCI within 15m of the site, however it is considered likely these could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a promoter on board and the site has no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

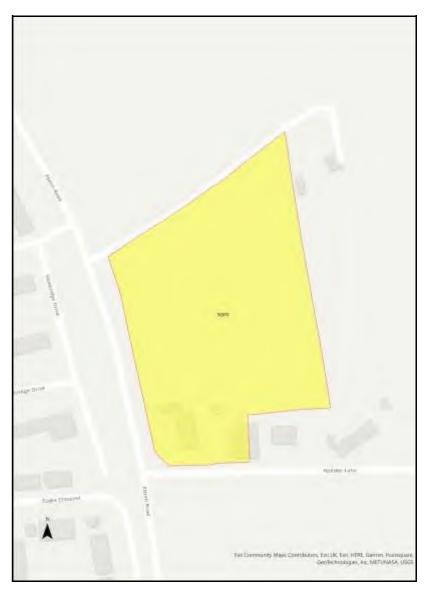
1317

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG070	
Land east	f Abson Road, Pucklechurch
1.76	
Residentia	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has potential archaeological and heritage constraints however it is considered likely these could be avoided or impacts mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site as a willing landowner and is not in active use. The site has clear ownership (according to CfS submission) and there is unlikely to be legal constraints/ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter or developer on board and the site has no obvious issues which are likely to impact the viability of the site / there are viability issues identified however further information is required to determine if these can be addressed.

Potentially Deliverable



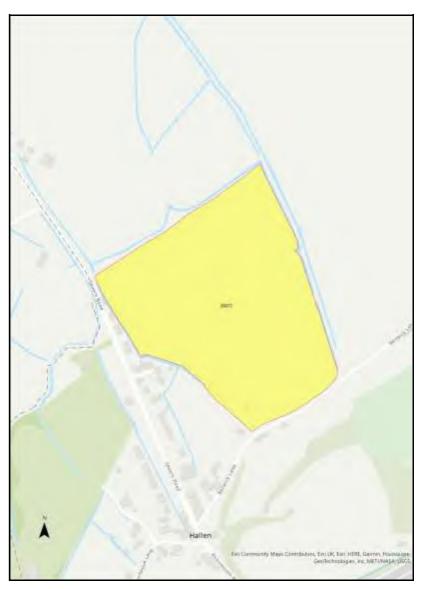
Initial Capacity (Number of homes):		60
Employment Initial Capacity		

Site Reference:			
Site Name:			
Gross Site Area (Ha):			
Proposed Uses:			

SG072	
Fishers Farm, Hallen	
9.85	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it has 98.37% Priority Habitat. It is considered that no mitigation / avoidance is possible. The site is also 99.84% contaminated land. The site lies wholly within the Green Belt.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site is unachievable given that it is unsuitable for development.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

S	G074
L	and and buildings at Bowling Hill, Chipping Sodbury
0	0.54
R	tesidential, Employment

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is subject to major constraints (53% Flood Zone 3b) as well as Grade II listed building within the site and an SNCI. Site located in wider CS12 safeguarded employment area. It is considered that no avoidance/mitigation is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and is therefore not available. The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and unavailable and is therefore not achievable.

Undeliverable/Undevelopable



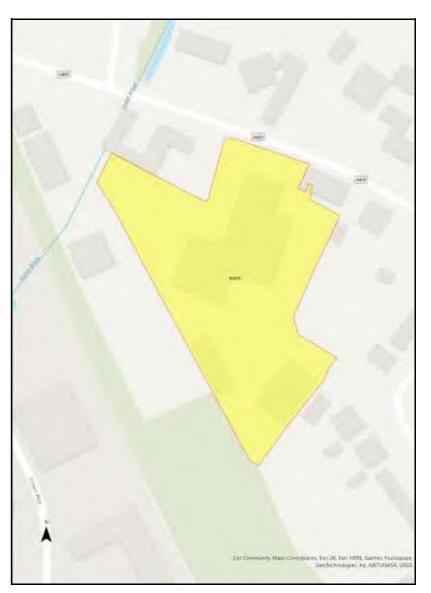
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG075	
Land and	buildings at London Road, Warmley
0.87	
Resident	al

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is brownfield land. The site is subject to some constraints being within an AQMA and including an area of Flood Zone 2 (7.93%) however it is considered likely that these constraints can be avoided/mitigated.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



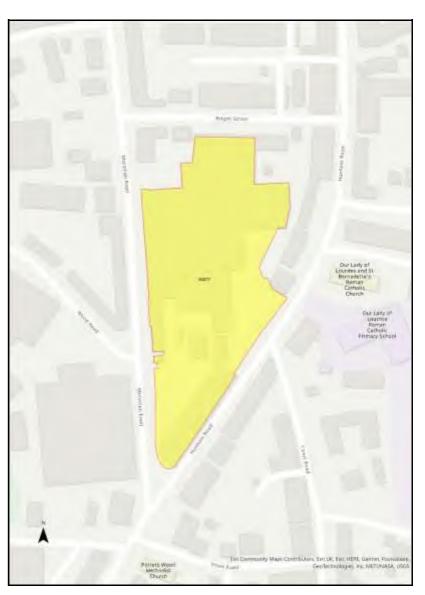
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG077	
Lucus Works, Kingswood	
1.40	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is brownfield land. Site is subject to constraints including potential contamination (96.78%) however it is considered likely this could be mitigated. The site is in a safeguarded employment area (99.67%) and further investigation is required on this
Availability	No - not available
Availability Conclusions	Based on best available information the site in in active use and was submitted through the Call for Sites prior to 2018 and has not been resubmitted. Based on this, and the suitability assessment the site is considered to be unavailable.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unavailable and it is therefore not achievable.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

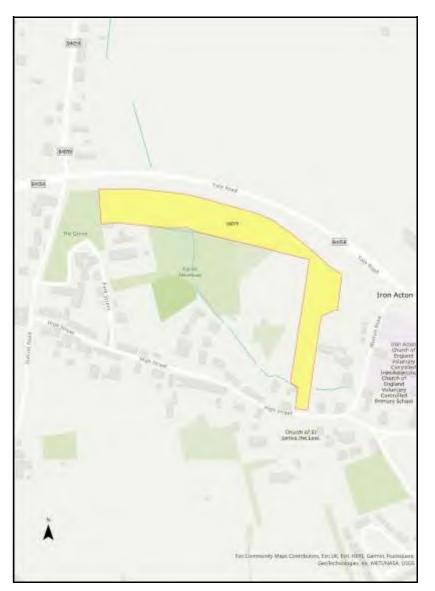
100

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG079	
Land north of High Street, Iron	Acton, South Gloucester
2.26	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including Iron Acton Conservation Area (100%) and the setting of a number of Listed Buildings and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and is therefore unavailable. There is also potential for access issues from the site to the B4059 given that highways owns the intervening land.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and is therefore unachievable.

Undeliverable/Undevelopable



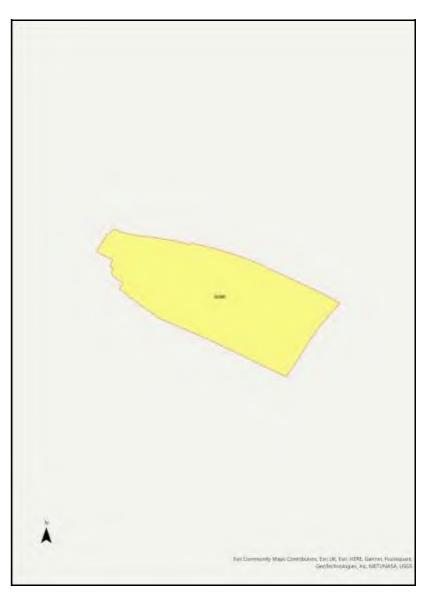
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG080	
Land at Yew Tree F	Farm, Morton Street, Thornbury
2.29	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to the heritage constraints - it would result in less than substantial harm to two Grade II listed buildings. It is considered that mitigation is not possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



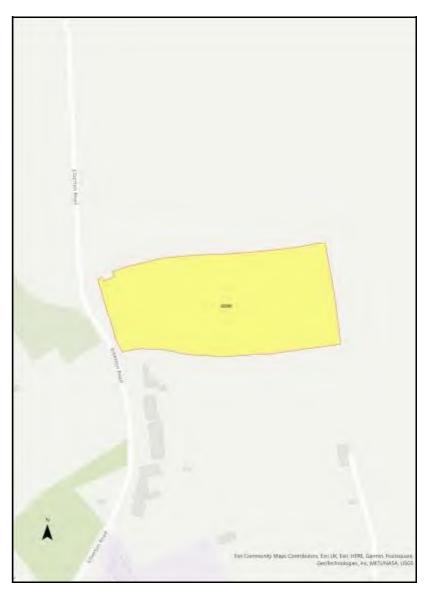
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG081	
Land b	y Aust Road and Elberton Road, Olveston(3)
2.37	
Reside	ntial

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including landscape, heritage (being approx 150m from Olveston Conservation Area) and potential archaeology constraints and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



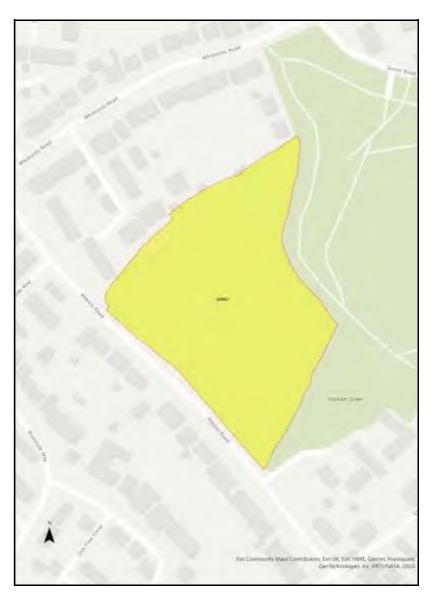
Initial Capacity (Number of homes):		
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG082		
Land at Hanha	m Cricket Club	
2.44		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has been assessed as potentially unsuitable as it has existing uses (Hanham Cricket Ground, Tennis Court, Playing Field) - CfS Form states these will be relocated to site SG105 however this site has been assessed as unsuitable in the HELAA.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available. The site is in active use as sports pitches and the CfS Form states this would be relocated to an alternative site (SG105) however SG105 has been assessed as unsuitable in the HELAA.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



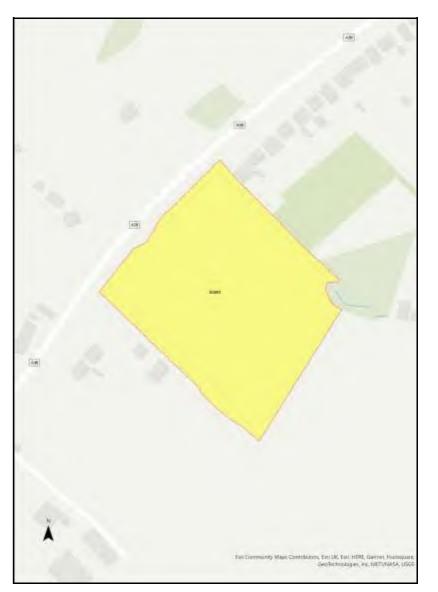
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG083	
Land at Rudgeway	
2.81	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including being in close proximity to two Grade II listed buildings and potential archaeology constraints. The site area has been reduced to reflect these constraints. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership and there are unlikely to be any legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

10

Initial Capacity (Number of homes):

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG084	
Corner of	Forty Acre Lane, Alveston, BS35 3QU
3.09	
Residenti	al

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has heritage constraints (close proximity to Grade II listed buildings), access constraints and potential archaeological constraints. The site area has been reduced to reflect these constraints. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based of available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

418 1426 minty Main Contribution, Enr.DK, Tall, HERE, Garrier, Poundair GeoTechnologien, Arc. NET/WARSA, USG Tail Carl

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

22

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG086	
Land by	Aust Road and Elberton Road, Olveston(1)
3.87	
Reside	ntial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including Flood Zone 3a (36.94%) and potential archaeology, landscape and heritage constraints (adjacent to CA), it is considered that these could be avoided/mitigated. Site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be any legal constraints or potential ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are unlikely to be any issues which impact the viability of the site.

Potentially Deliverable

St. Nory's tholon, Erit DF, Elli 1928, Gennet, Poemaan Geofectuologen, Arg, METUNASA, USA

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

Site Reference:	SG087
Site Name:	Land at, Catherine Hill, Olveston
Gross Site Area (Ha):	4.57
Proposed Uses:	Residential, Office, General Industrial/Warehousing, Sp

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to heritage and archaeology constraints - it is within Olveston Conservation Area (3.74%) and forms part of the setting of setting of Olveston Court Moat Scheduled Monument. No mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore considered to be unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of hor	mes):	0
Employment Initial Capacity		

Site Reference:	SG088
Site Name:	Land at, Shubbery Farm, Shortwood
Gross Site Area (Ha):	4.84
Proposed Uses:	Residential, Office, General Industrial/Warehousing, Sp

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The only constraint affecting the site is a Grade II listed building within 250m however it is considered likely that any potential impacts could be mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and there are unlikely to be legal constraints or potential ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Printing and Tan Germany Main Contribution, Enr.UC Tan. HDR, Germin Pramaaan Geofectoplogen, Nr. NETWARSA, USG

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

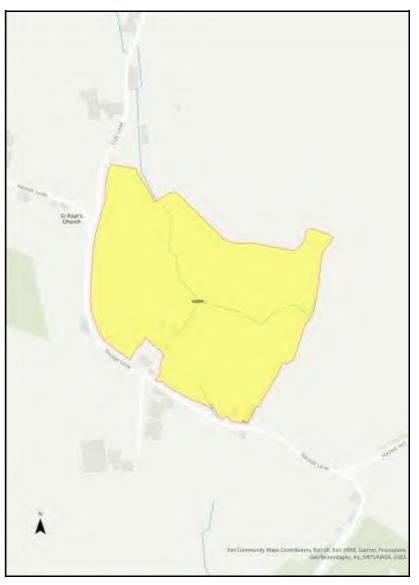
145

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG089	
Land north of Hackett Lane, Thornbury	y
6.86	
Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including an overhead powerline, electric pole buffer, FZ3a (23.71%), two Grade II listed buildings within 250m, and landscape constraints (visually important hillside) however these constraints could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

103

Site Reference:	SG090
Site Name:	Land rear of, Playing Field, Tockington
Gross Site Area (Ha):	5.33
Proposed Uses:	Residential, Office, General Industrial/Warehousing, Sp

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to access constraints (site is landlocked) and heritage constraints (impact on Grade II listed Tockington Manor School). It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and therefore is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Undeliverable/Undevelopable

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Map above shows promoted site boundary only and may not indicate the net developable area.

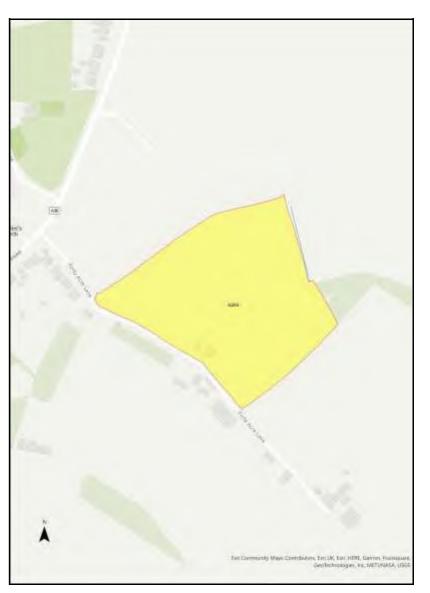
Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:	SG
Site Name:	Lar
Gross Site Area (Ha):	5.6
Proposed Uses:	Res

SG091
Land North of, Forty Acre Lane, Alveston
5.64
Residential, Office, General Industrial/Warehousing, Sp

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including access constraints and heritage constraints (proximity to listed buildings). The site area has been reduced to reflect these constraints. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and is not in active use. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a promoter on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

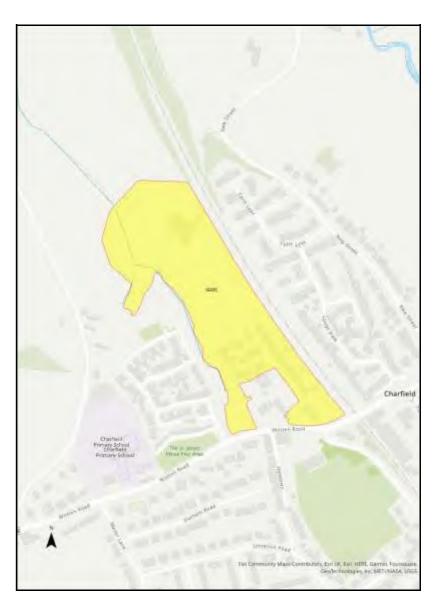
Employment Initial Capacity

Site Reference:	SG092
Site Name:	Land to the North of Wotto
Gross Site Area (Ha):	6.08
Proposed Uses:	Residential, Office, General

L	and to the North of Wotton Road, Charfield
6	5.08
R	Residential, Office, General Industrial/Warehousing, Sp

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has planning permission and is under construction. Reference: PT16/6924/O. Approved on appeal APP/P0119/W/17/3179643.
Availability	No - not available
Availability Conclusions	Site has planning permission and is under construction. Reference: PT16/6924/O. Approved on appeal APP/P0119/W/17/3179643.
Achievability	No - unachievable
Achievability Conclusions	Site has planning permission and is under construction. Reference: PT16/6924/O. Approved on appeal APP/P0119/W/17/3179643.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG093	
Land west of N	North Road - Engine Common (inc. Footba
5.70	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including potential contamination and an SNCI immediately adjacent to the site however these have been dealt with through the planning application process.
Availability	Yes - potentially available
Availability Conclusions	The site has full planning permission for 118 dwellings, open space, drainage, landscaping and ancillary work (Ref: P19/2575/F) granted in January 2022.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

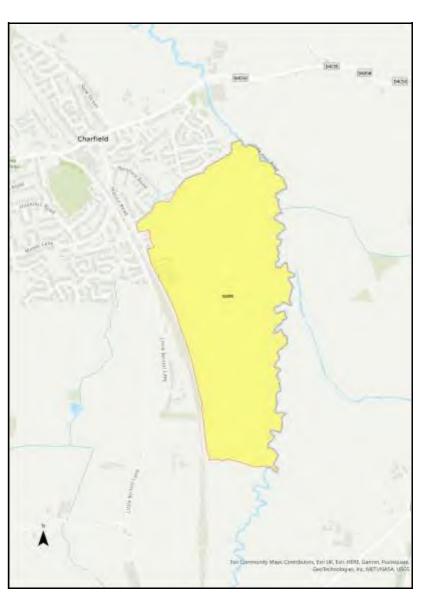
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG095	
Land at East Charfield	
46.05	
Mixed Use	

Suitability	No – Potentially Unsuitable	
Suitability Conclusions	The site has been assessed as potentially unsuitable due to access constraints. Due to the scale of the site, the site would need strategic highway considerations and no evidence has been provided by the site promoter on this.	
Availability	No - not available	
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.	
Achievability	No - unachievable	
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.	

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

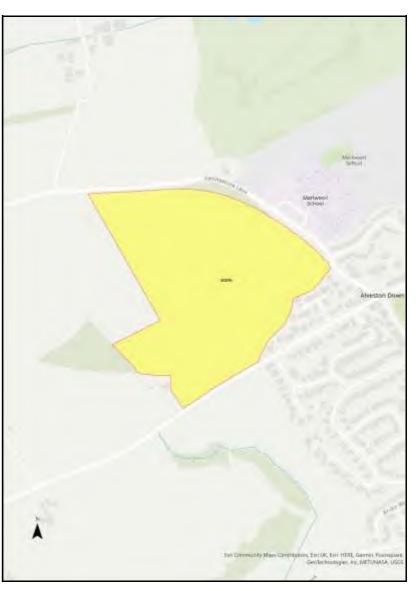
0

Initial Capacity (Number of homes):

Site Reference:	SG096
Site Name:	Land at Vattingstone Lane Alveston
Gross Site Area (Ha):	17.44
Proposed Uses:	Residential & open space/leisure

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including a Scheduled Monument and the site area has been reduced to mitigate any impacts. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board and the site has no issues which are likely to impact its viability.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

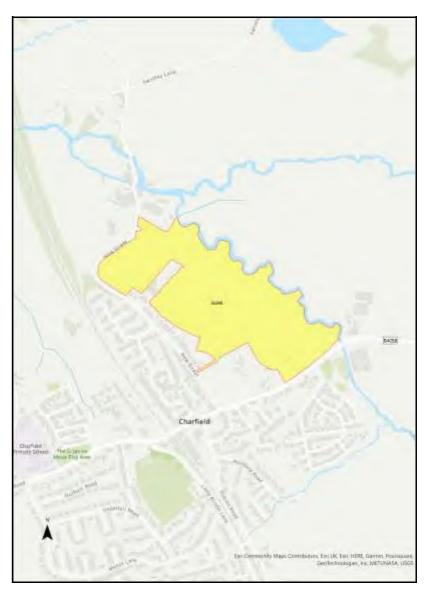
100

SG098
Land north of
Ha): 14.93
Mixed Use
Mixe

SG098		
Land north	f Wotton Road, Charfield	
14.93		
Mixed Use		

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has a number of constraints however these have been dealt with in the pending planning application on the site (P19/18237/O).	
Availability	Yes - potentially available	
Availability Conclusions	Site is available - The site has a pending planning application (P19/18237/O) validated 13/01/2020.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site. The site has a pending planning application (P19/18237/O) validated 13/01/2020.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

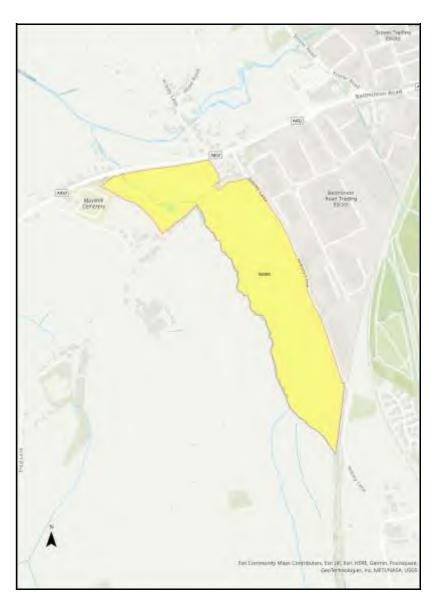
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG100		
Land at Badn	ninton Road, Yate	
28.09		
Residential		

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has constraints including OH powerlines and pole, gas pipeline, SNCI within and adjacent to the site, and archaeological, heritage and landscape constraints however these constraints can be avoided/mitigated. The site is located in the GB (100%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, the site is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions Based on best available information the site has a develo on board and there are no obvious issues which are likely impact the viability of the site.		

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

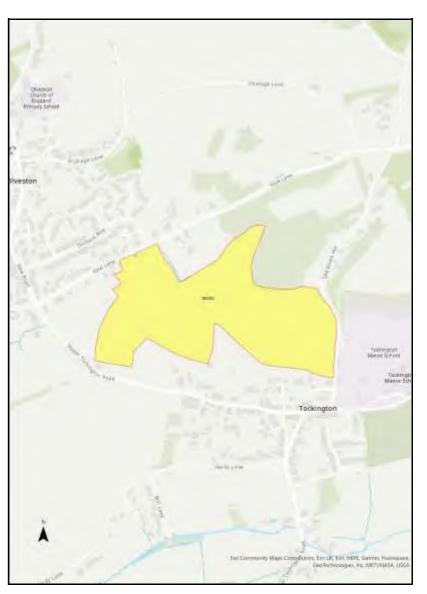
650

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG101		
Land at I	aw Lane, Olveston	
15.46		
Resident	al	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	TThe site is potentially unsuitable as it is affected by constraints including landscape (VIH), access, potential archaeology, and heritage constraints (Olveston CA and Tockington CA) and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and is therefore unavailable.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and is therefore unachievable.

Undeliverable/Undevelopable



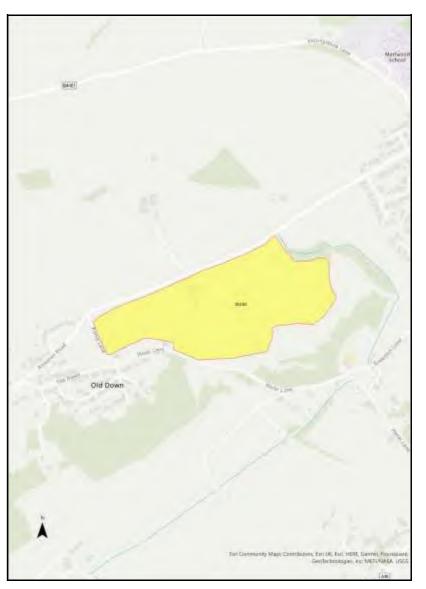
0
-

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG102	
Land at Uppe	r Hazel Farm, Strode Common, Alveston
16.32	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is affected by constraints including being adjacent to a Scheduled Monument and an SNCI. The net developable area has been reduced to provide mitigation. The site is located within the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and there are unlikely to be legal constraints or ransom strips. Part of the site is in active use (residential) and this will be retained.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

232

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG103	
Glebe Field and Wood	
6.95	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to access constraints. Greenhill Lane would not be able to accommodate the level of development. No evidence provided by site promoter to demonstrate that access could be achieved.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable

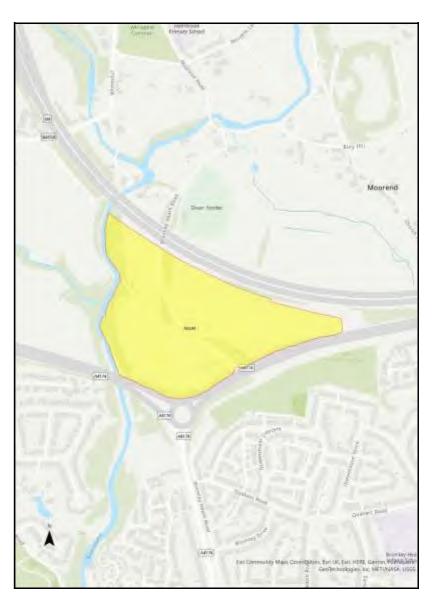


Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG104
Site Name:	Land at Bromley Heath Road, Bromley Heath
Gross Site Area (Ha):	16.48
Proposed Uses:	Residential, Employment

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including 9.23% SNCI, 8.97% Priority Habitat, proximity to Hambrook Conservation Area, archaeological constraints however it is considered likely these constraints could be avoided/mitigated. The site is 96.97% in the GB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership and it is unlikely that there are any legal issues or potential for ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are unlikely to be any issues which impact the viability of the site

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

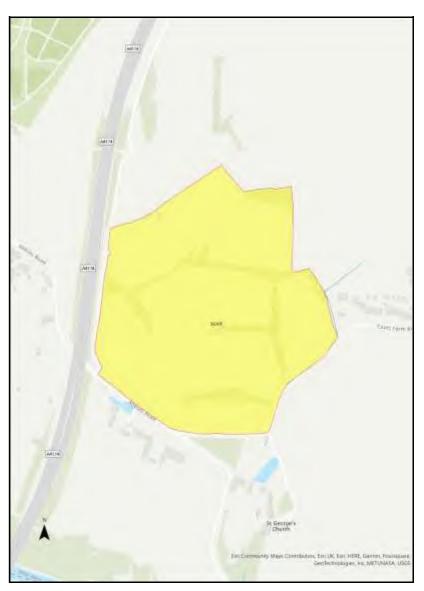
288

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG105	
Land to	the north of Abbots Road/Court Farm Road
19.55	
Reside	itial

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is affected by constraints including being within Hanham Abbots Conservation Area (58.89%), an SNCI on site (21.75%), 11 listed buildings within 250m and archaeological constraints and it is considered that no mitigation or avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Based on best available information, the site is not considered achievable as it is unsuitable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG106	
Land South o	, Forty Acre Lane, Alveston
21.15	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to access constraints. The access proposed by the site promoter would not be able to accommodate the proposed scale of development. There are no alternative means of access. The site also has heritage constraints.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG107	
Land off Park Road	
4.77	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including 0.3% TPO overlap and 0.5% potential contamination however it is considered likely that these could either be avoided or impact mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	The site is considered to the suitable and achievable and based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

89

Initial Capacity (Number of homes):
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Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG108	
The Ridings	, Wickwar Road, Chipping Sodbury
5.45	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including heritage, landscape however it is considered likely that these could be avoided / mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site hs a willing landowner, the site is not in active use, the site has clear ownership, there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter or developer on board, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

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Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

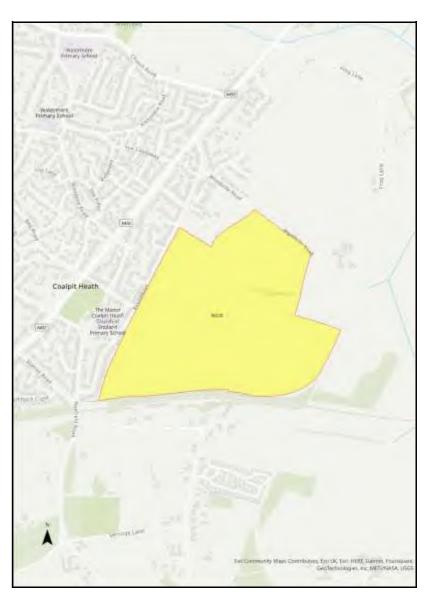
207

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG110		
Land at Roun	dways Coalpit Heath	
38.83		
Mixed Use		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including potential archaeological constraints, 0.03% within an SNCI, 0.05% TPO, however it is considered that these could be avoided or impacts mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner/developer and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a promoter on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

971

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG111	
Land east and	west of Westerleigh Road
8.04	
Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including an overhead powerline and poles, a gas pipeline, Grade II listed buildings within 250m and FZ3a (10%) however it is considered likely these constraints could be avoided/mitigated. The site is located in the GB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

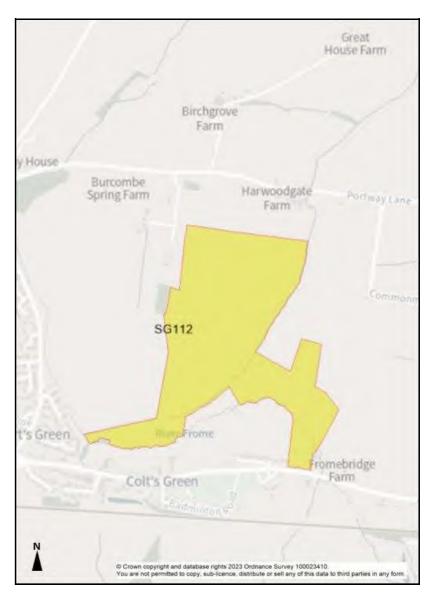
Employment Initial Capacity 32000m2 (B2, B8)

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG112	
Land east of Chipping So	oddbury
65.72	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as development would result in substantial harm as outlined in NPPF paragraph 201 on Park Farm Grade II listed building and less than substantial harm on a number of other listed buildings. No mitigation/avoidance possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as potentially unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



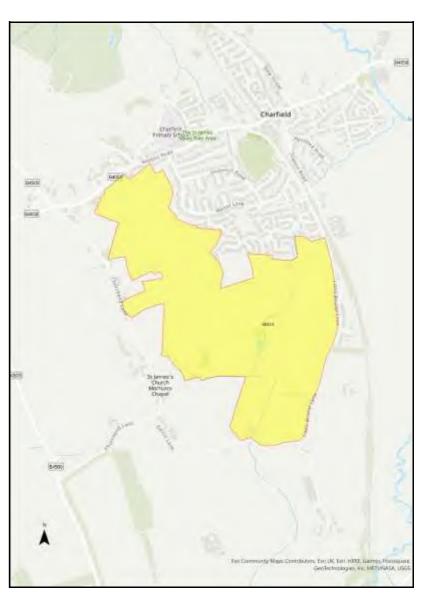
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG113		
Land to the sou	th of Charfield	
67.89		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints however these have been dealt with in the pending planning application covering the northern section of the site P19/2452/O.
Availability	Yes - potentially available
Availability Conclusions	Site is available - Northern section of the site is the subject of a pending outline planning application P19/2452/O originally submitted in March 2019 and amended in July 2020.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site. The northern section of the site has a pending outline planning application P19/2452/O originally submitted in March 2019 and amended in July 2020.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

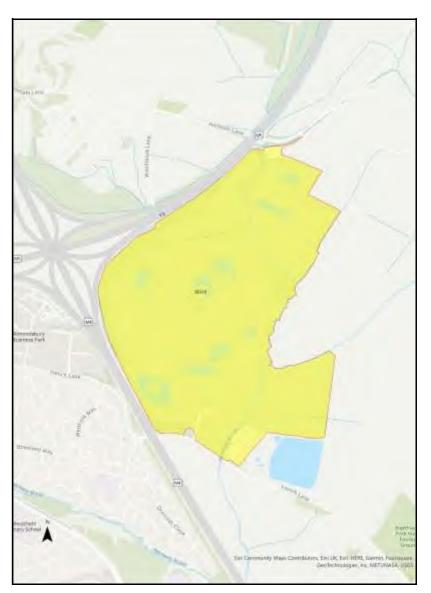
Initial Capacity (Number of homes):		
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG114	
Woodlands	Golf Course, Trench Lane, Almondsbury, (W
110.61	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including FZ3a (5.57%), OH power lines, potential contamination (8.66%), and potential archaeological and heritage constraints however it is considered likely these could be avoided/mitigated. The site is located in the GB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

1750

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG115		
Buckover Gar	den Village	
204.64		
Mixed Use		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including overhead powerlines, surface water flooding (0.62%), Grade 2 listed buildings onsite/within 250m, BMV agri land (13.4%), SSSI within 250m, SNCI/Ancient Woodland within 15m - these could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, it is not in active use and there is unlikely to be potential legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and the site has no obvious issues which are likely to impact the viability of the site. It is noted that a scheme for improvement of J14 M5 is required.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):	300
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Employment Initial Capacity Flexible E Class

SG
Lar
0.9
Vel

SG116	
Land of the	west side of Carsons Road Warmley
0.94	
Vehicle Dep	ot

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has surface water flooding (3.62%) and no other constraints. The site is proposed for a waste collection vehicle depot. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has clear ownership and is not in active use. There are unlikely to be legal constraints or ransom strips. The site is owned by the Council.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG119	
Land at,	lallen Field, Severn Road, Hallen
0.21	
Resident	al

Suitability	No – Potentially Unsuitable	
Suitability Conclusions	The site is potentially unsuitable as it is almost entirely within Flood Zone 3a (99.92%) and would therefore need to pass both the sequential and exception test. It is considered that no mitigation/avoidance is possible.	
Availability	No - not available	
Availability Conclusions	The site is unsuitable for development and therefore is considered unavailable.	
Achievability	No - unachievable	
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.	

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		
Employment Initial Capacity		

Site Reference:	SG121
Site Name:	Land at, Cromhall, South Gloucestershire
Gross Site Area (Ha):	1.21
Proposed Uses:	Residential, Employment, Retail, Other

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has constraints including heritage (proximity to listed buildings) and landscape constraints and approximately 61% of the site being at risk of Groundwater Flooding however it is considered that these constraints could be avoided/mitigated.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information the site is vacant and is being promoted by a single, willing landowner. There are unlikely to be legal/access constraints or potential for ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has a promoter on board but no developer. There are viability issues identified in terms of access, however further information is required to determine if these can be addressed.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG122	
Glebe land, Falfield,	
0.86	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to access constraints. The site does not extend to the A38. The promoter states that access could be provided from the development to the west (via third party land) however no evidence of an agreement on this.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available. The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



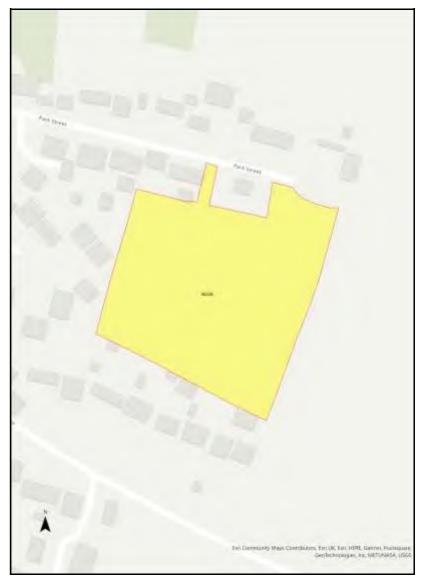
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG126	
Land to	the south of Park Street, Hawkesbury Upton, Nr
1.40	
Resident	ial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including being entirely within an AONB, partly within Hawkesbury Upton CA and containing potentially contaminated land however these issues have been considered as part of the planning permission for 21 dwellings (P19/4513/RM).
Availability	Yes - potentially available
Availability Conclusions	The site has full detailed planning permission and a signed S106 for 21 dwellings with associated works (P19/4513/RM). This was granted in November 2019 and the S106 was updated in December 2020.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

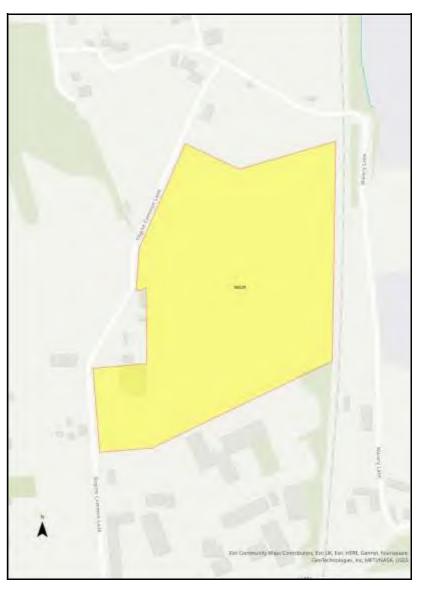
21

Initial Capacity (Number of homes):

Site Reference:	SG129
Site Name:	Land off, Engine Common Lane, Yate
Gross Site Area (Ha):	7.26
Proposed Uses:	Residential, Employment

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is affected by constraints including access, flooding, contamination and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Based on best available information the site has complex ownership and/or potential legal constraints/ransom strip which is unlikely to be resolved.
Achievability	No - unachievable
Achievability Conclusions	Based on best available information the site has clear viability issues which are unlikely to be addressed during the plan period.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG131
Site Name:	Land at, Cossh
Gross Site Area (Ha):	5.21
Proposed Uses:	Residential

SG131		
Land at, Co	ssham Street, Mangotsfield	
5.21		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including heritage constraints (Grade II listed buildings within 250m) and being within the SNCI 15m buffer however it is considered these constraints could be avoided/mitigated. Site is located in the Green Belt (99.97%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site is not in active use and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based in best available information the site has a developer of board and no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

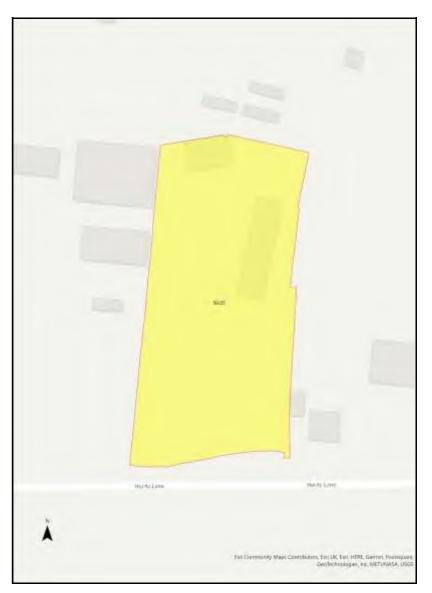
195

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG133	
Land adjoin	ing Elm Tree Cottage, Hardy Lane, Tockingto
0.36	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including being in close proximity to Tockington CA and listed buildings, and potential archaeology constraints however it is considered likely these could be avoided/mitigated. The site is located wholly within the Green Belt.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG134	
Land to the South of Hardy Lane and West of Low	er Toc
3.13	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	Site has constraints including its close proximity to Listed Buildings and Tockington Conservation Area and potential archaeology constraints. The site area has been reduced to mitigate any impacts. The site is within the Green Belt (100%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable

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Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

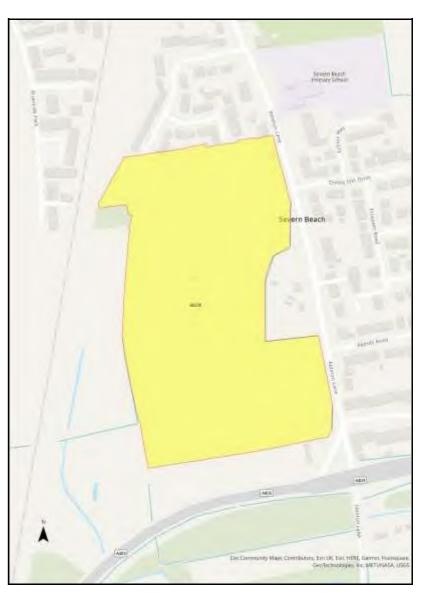
Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG135	
Land to th	ne west of, Ableton Lane, Severn Beach
9.14	
Residentia	al

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as over half of the site (approx 5.8ha) overlaps with SSSI, SAC, RAMSAR and SPA buffer, and the whole site is Priority Habitat and in Flood Zone 3a. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG136		
Land at, Bank Road, P	ilning	
0.69		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as 99.93% of the site is within Flood Zone 3a and 99.99% of the site is Priority Habitat. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:	SG139
Site Name:	Land between, Brins Close, Field Farm Close and Hunts
Gross Site Area (Ha):	0.97
Proposed Uses:	Residential, Employment, Retail

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints apart from being 100% BMV agricultural land and 68.81% of the site is at risk of ground water flooding.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner and the site is not in active use. The site has clear ownership. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Tel Correctory Mage Contribution, 201 UK, East HER, Garrow, Poursaian Geofectorologies, inc. NET/WMSA, UK

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):	

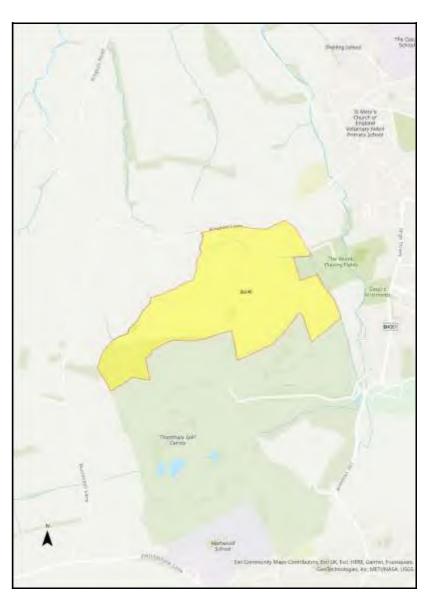
61

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG140
Lower Marlwood Farm, Kington Lane, Thornbury
41.04
Residential, Employment, Retail

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to the heritage constraints - it would result in less than substantial harm to the setting of adjacent Thornbury Conservation Area and a Grade I listed building. It is considered that mitigation is not possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG150	
Jarrocks Estate, Westerleigh Road, Westerleigh	า
2.14	
Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is partly brownfield. Site has heritage constraints (being adjacent to a Grade II listed building & in close proximity to other listed buildings). Site has full planning permission for 8 dwellings (P22/02179/RM). Site is in the GB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing developer and landowners and is not in active use. The site has full planning permission for 8 dwellings (P22/02179/RM) granted in Dec 2022.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):		
Employment Initial Capacity		

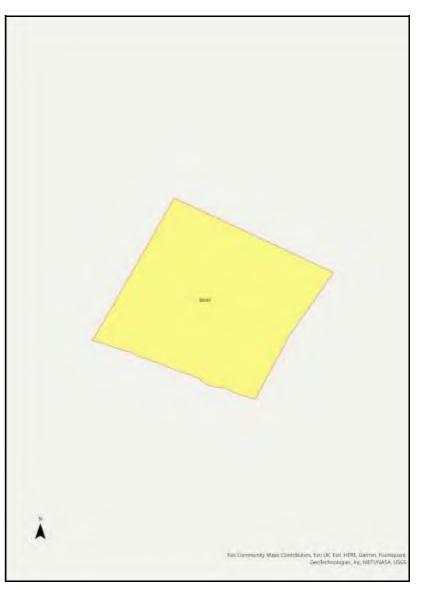
8

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG1	157
Lan	d at, Post Farm, Thornbury
2.10	0
Res	idential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to the heritage constraints - it would result in less than substantial harm to two Grade II listed buildings. It is considered that mitigation is not possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG158	
Land adjacent,	Westways, Wotton Road, Rangeworthy
0.65	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including being in close proximity to the Grade II Listed Rose and Crown Pub and the site is at moderate risk of Ground water flooding (99.92%) however it is considered likely that these constraints could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	The site has a willing landowner and is not in active use. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

10

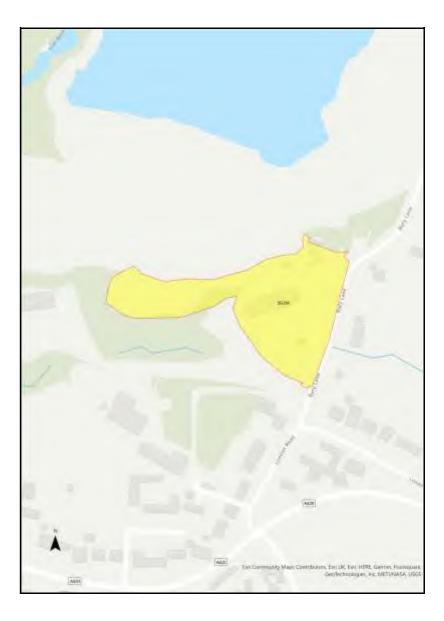
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG159
Land at, Wick Quarry, Wick
1.62
Residential, Employment

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site includes Wick Quarry RIGS (44.95%) which has been excluded from the site area. It also includes potential contamination (76.65%) however it is considered likely this could be mitigated. The site is located wholly within the Green Belt.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	The site has a willing landowner who would act as the developer. There are unlikely to be legal constraints or ransom strips. However, the site is in active use, and it is unknown if this can be resolved.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the landowner of the site has indicated that they would act as the developer. There are viability issues identified (including the potential for contaminated land within the site) however further information is required to determine if these can be addressed.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

25

Initial Capacity (Number of homes):

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG163	
Land to th	e rear of, Burma House and Bella Vista, West
1.89	
Residentia	al

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any major constraints. Site is 100% in the Green Belt.
Availability	Yes - potentially available
Availability Conclusions	The site is in single landownership, however there are 2 no. existing residential dwellings on site. Unknown if Bella Vista would be retained. Burma House may require demolition to create an access.
Achievability	No - unachievable
Achievability Conclusions	The site is in active use and there is limited evidence as to how this would be resolved. No evidence of site promoter or developer, funding, build out rates or start time.

Undeliverable/Undevelopable



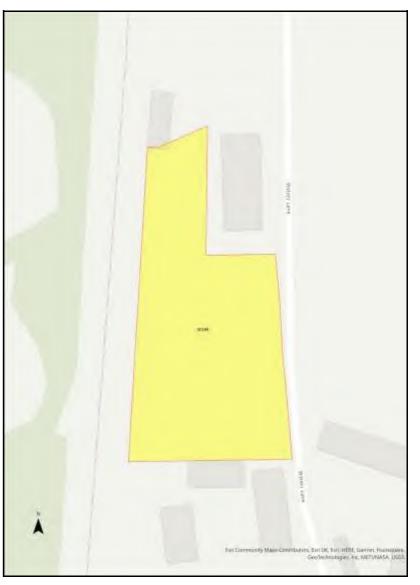
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG169
Rowley Fields, Watery Lane
0.34
Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Potentially unsuitable: The site is affected by constraints including the presence of FZ3b (41.64%). The area not within FZ3b falls within FZ3a (19.62%). The remaining area would fall below the site size threshold.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site is not achievable as the site is unsuitable.

Undeliverable/Undevelopable



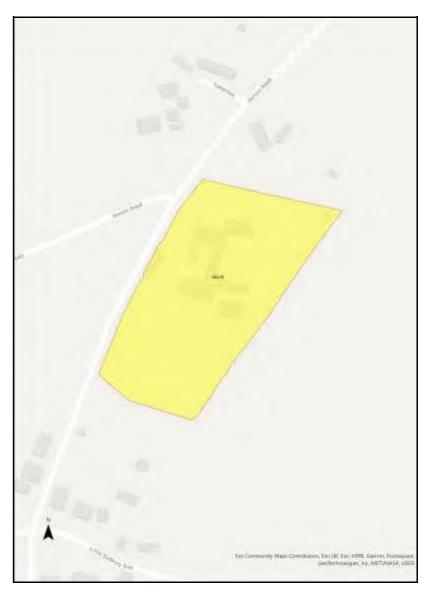
Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:	SG170
Site Name:	Land at, To
Gross Site Area (Ha):	2.09
Proposed Uses:	Residential

SG170	
Land at, Totteroak Farm, Little Sod	lbury
2.09	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has been assessed as unsuitable as the site is being promoted for less than 5 dwellings.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site is not achievable as the site is unsuitable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG171	
Land to	ne East of, Kings Square, Bitton
1.72	
Resident	al

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is entirely within Bitton Conservation Area and development would cause demonstratable harm. It also includes an SNCI (6%) - excluding the SNCI plus 30m buffer would reduce the site area to an unviable thin strip.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available. The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

0

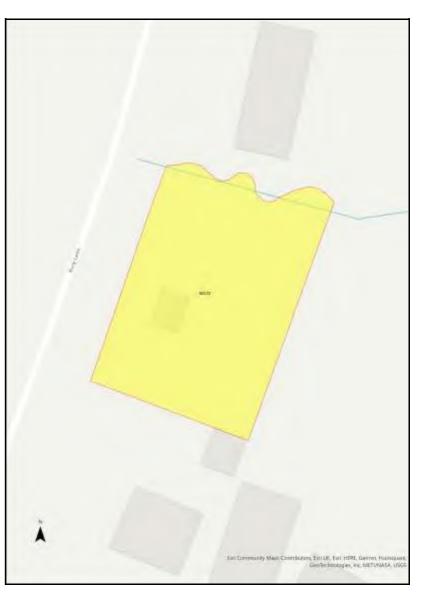
Initial Capacity (Number of homes):
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG172		
Land to the R	ear of, London Road, Wick	
0.14		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is identified as being at risk of surface water flooding (86%) (30yr, 100yr & 1000yr)) however it is considered likely this could be mitigated. The site is located wholly within the Green Belt and AONB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners who would act as the developers. It is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	The site has a developer on board. There are viability issues identified (i.e. the demolition of an existing building on site) however further information is required to determine if these can be addressed.

Potentially Deliverable



Initial Capacity (Number of homes):		5
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG174		
Land at Old I	Hundred House, Tormarton,	
6.20		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints proximity to Grade II* Registered Park and Garden and Grade I and II LBs and the site area has been reduced to reflect these constraints. The site is entirely within an AONB.
Availability	Yes - potentially available
Availability Conclusions	The site has a willing landowner and is not in active use. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	The site has a promoter on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

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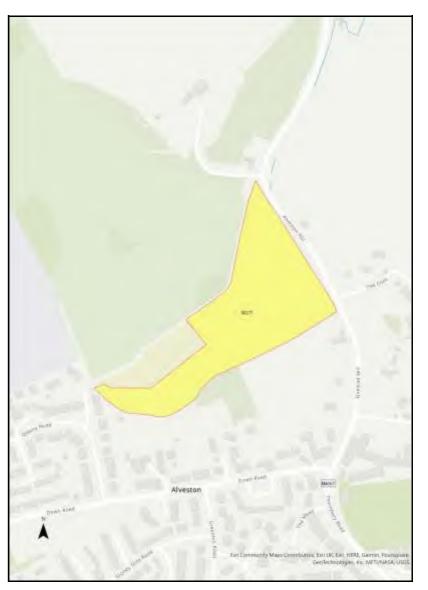
Initial Capacity (Number of homes):		11
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG177	
Land off, Alveston Hill, Thornbur	У
4.01	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has potential archaeology, landscape (topography) and heritage constraints (middle distance views of the CA) however it is considered likely these could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board and there are unlikely to be any issues which impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

60

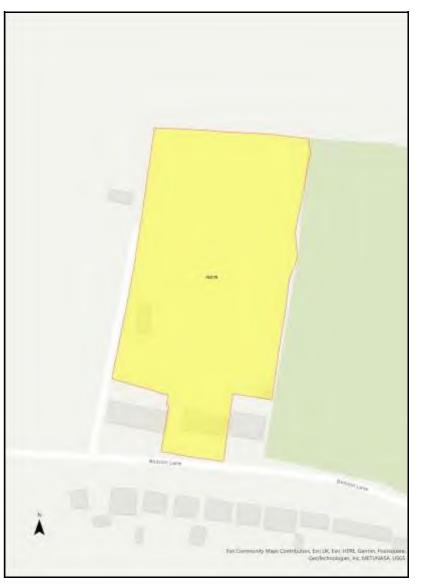
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG178	
Land off, Beacon Lane, Winterbourne	5
1.21	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to access, landscape and heritage constraints. Application PT17/1715/F for 2 dwellings was refused and dismissed at appeal on the basis of harm to the character and appearance of the area and encroachment.
Availability	No - not available
Availability Conclusions	Given suitability assessment the site has been assessed as unavailable. Application PT17/1715/F for 2 dwellings was refused and dismissed at appeal on the basis of encroachment on the countryside and harm to the character and appearance of the area.
Achievability	No - unachievable
Achievability Conclusions	Based on suitability conclusion site is considered unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG179		
Land adjace	ent, The Bungalow, Cutts Heath	
0.21		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is partly brownfield and is not affected by any constraints.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner. Part of the site is in active use and there is evidence these uses are likely to cease. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

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1000

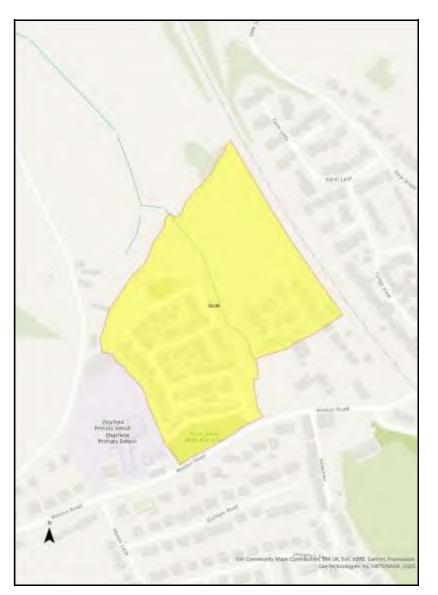
Initial Capacity (Number of homes):		7
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG180
Land at, Wotton Road, Charfield
6.87
Mixed Use

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Western section of site is built out. Eastern section of site is the same as SG092 - Site has planning permission and is under construction. Reference: PT16/6924/O. Approved on appeal APP/P0119/W/17/3179643.
Availability	No - not available
Availability Conclusions	Not available - Western section of site is built out. Eastern section of site is the same as SG092 - Site has planning permission and is under construction. Reference: PT16/6924/O. Approved on appeal APP/P0119/W/17/3179643.
Achievability	No - unachievable
Achievability Conclusions	Western section of site is built out. Eastern section of site is the same as SG092 - Site has planning permission and is under construction. Reference: PT16/6924/O. Approved on appeal APP/P0119/W/17/3179643.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG181		
Site W3, Land off, Bris	stol Road	
4.34		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has heritage constraints including proximity to Church Lane Conservation Area, a Local Historic Park & Garden and listed buildings. The site area has been reduced to reflect these constraints. The site is in the GB (99%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site is owned by a single, willing landowner. It is currently vacant and there is unlikely to be any access/legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site does not have a developer on board. There are no obvious viability issues identified.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

nitial Capacity	(Number	of homes):	
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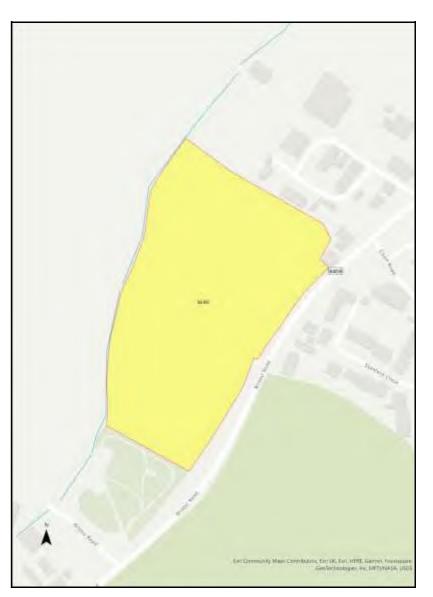


Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG182		
Site W2, La	and off, Bristol Road	
4.38		
Residentia	l	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape, potential archaeology and it is at moderate risk of groundwater flooding (99.92%) however it is considered likely these constraints could be mitigated. The site is located within the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site is owned by a single landowner who supports proposals for the site. It is vacant and there is unlikely to be any access/legal constraints and/or potential for ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has not got a developer on board or funding secured but there are no obvious issues likely to affect the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

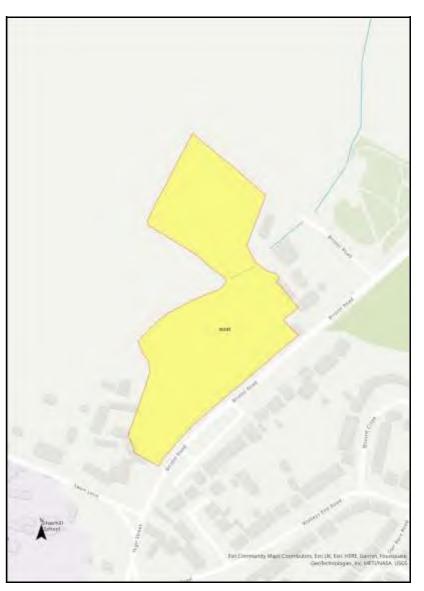
131

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG183		
Site W1, Land	l off, Bristol Road	
2.65		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including oil pipeline buffer (31%) and moderate risk from ground water flooding (99.92%) however these constraints could be avoided/mitigated. The site is in the GB (100%).
Availability	Yes - potentially available
Availability Conclusions	The site has a willing landowner. It is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	The site has a promoter on board. There are viability issues identified (i.e. the likely need to demolish buildings on site) however further information is required to determine if these can be addressed.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (	Number	of homes)	:
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Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG189	
Land adjacent, Church Farm, Acton Turville	
0.46	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is entirely within Acton Turville Conservation Area and forms part of the setting for several listed buildings. It is considered that no mitigation/avoidance is possible. Site is entirely within the GB and AONB.
Availability	No - not available
Availability Conclusions	The site is unsuitable and therefore is considered unavailable. The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable and unavailable and therefore is considered unachievable.

Undeliverable/Undevelopable



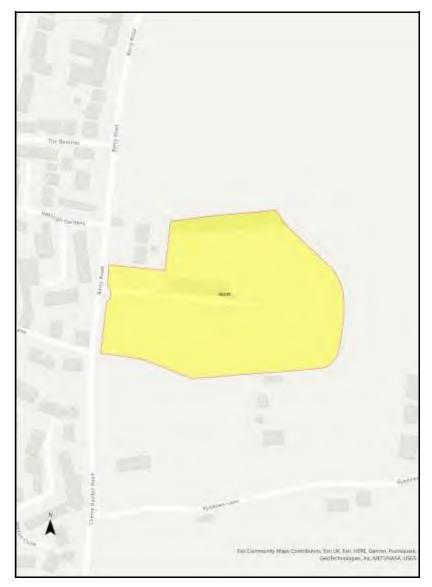
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG193	
Jarretts I	Nurseries, Barry Road, Oldland Common
2.99	
Resident	ial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including potentially contaminated land (99.93), overhead powerlines and archaeological constraints however it is considered likely that these constraints could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based of best available information the site has a willing landowner. Site has hybrid planning permission for retail/café and 6 supported living dwellings (full) and 50 dwellings (outline) (P21/05366/F).
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site. However the majority of the site is potentially located on contaminated land which may impact the abnormal costs.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

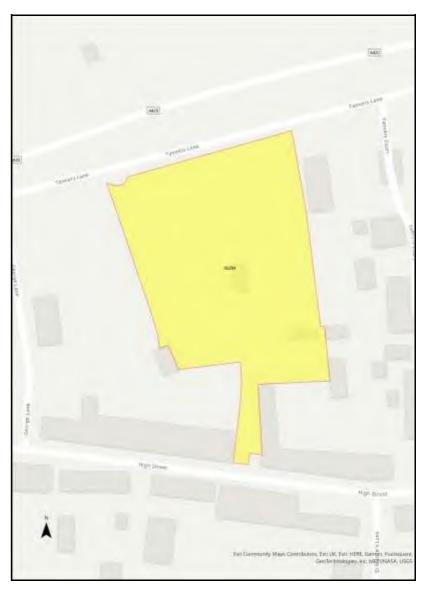
56

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG204		
Land off, Tan	ners Lane, Marshfield	
0.76		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including being entirely within Marshfield Conservation Area and forming part of the setting of a number of Listed Buildings however it is considered likely that these could be mitigated. The site is within an AONB (100%).
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG209	
Land at, Shortwood	
13.54	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has potential archaeological constraints and is immediately adjacent to an SNCI, however it is considered likely these constraints could be avoided or impacts mitigated. The site is located in the Green Belt (100%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, it is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on available information, the site has a developer on board and had no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

280

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG212		
Land north	of, London Road, Wick	
1.12		
Residential		

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has constraints including landscape constraints and risk of surface water flooding (21%) (30yr, 100yr & 1000yr) however it is considered likely that these could be mitigated. The site is located wholly within the Green Belt and an AONB.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner and is in single ownership. It is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has a promoter on board and there are no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

30

Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG213		
Land at Seve	ern Road, Severn Beach	
14.40		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is affected by constraints including 100% in Flood Zone 3a and almost entirely within buffer zone of SAC, SSSI, Ramsar and SPA - with over 50% of site priority habitat. Therefore considered unsuitable with no mitigation/avoidance possible.
Availability	No - not available
Availability Conclusions	Site assessed as unsuitable therefore it is not available. The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	Site concluded as unachievable because it is unsuitable.

Undeliverable/Undevelopable



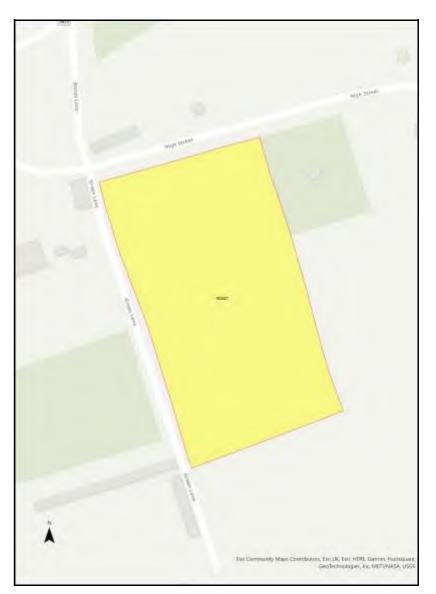
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG227
East of, Green Lane, Marshfield
1.26
Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to heritage constraints (site is entirely within Marshfield Conservation Area and in close proximity to Grade II* and Grade II listed buildings). Site is also located in an AONB (100%) and in Green Belt (99.8%).
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site is considered unsuitable and is therefore assessed as unachievable

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG228	
Land off, Wotto	n Road, Rangeworthy
8.00	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including OH powerline and poles, proximity to an SNCI and the Grade II listed Rose and Crown pub, and moderate risk of ground water flooding (62%) however it is likely that these constraints could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and clear ownership. There are unlikely to be any legal constraints or ransom strips. The site overlaps with SG886 which relates to the same landowner.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Rangeworth Tan Garmanay Magi Crettholori, Eucl.R. Kut. (1993), Garriet Poursquar Geolecticatigan, esc. (METUNASA, USS

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

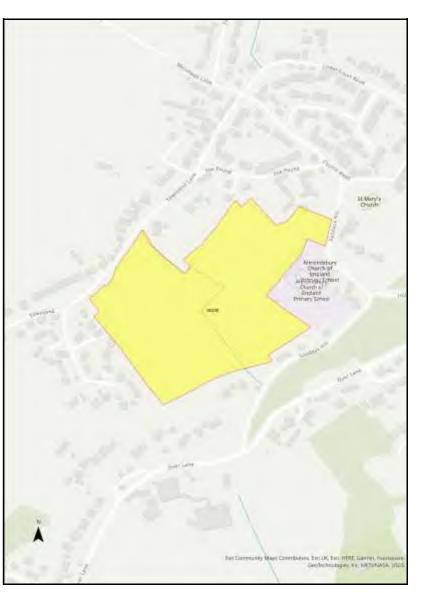
90

Site Reference:	SG230
Site Name:	Land at,
Gross Site Area (Ha):	7.55
Proposed Uses:	Residen

SG230		
Land at,	Townsend Lane, Almondsbury	
7.55		
Residen	ial	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including 9.91% within Lower Almondsbury Conservation Area, harm to setting of listed buildings and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG232	
Land adjacent 375, Badminton Road, Y	ate
1.49	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	e is being promoted for less than 5 dwellings.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG235		
Land at, Be	nnetts Barn, Tormarton	
0.97		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to heritage constraints (it is entirely within Tormarton CA, it contains a Grade II LB and is adjacent to Grade I and II LBs). No mitigation/avoidance is possible. The site is entirely within an AONB.
Availability	No - not available
Availability Conclusions	Site has been assessed as not suitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Based on the suitability assessment and the availability assessment the site is considered to be unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG242		
Land off, F	Perrinpit Road, and Bristol Road	
2.97		
Residentia	ıl	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is currently landlocked. There is a farm access track from Perrinpit Road which connects to the site however this could not accommodate the development. CfS submission has not demonstrated that access is achievable
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG246	
Pitt Farm	
6.89	
Residential plus new GP Surgery (offer)	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including being adjacent to Marshfield Conservation Area, however it is considered likely that any impacts could be mitigated. The site is within the Green Belt (99.95%) and entirely within an AONB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and there are unlikely to be any legal constraints or potential ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are unlikely to be any issues which impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacit	y (Number of ho	omes):	

50

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG256	
West of Park Lane, Frampton Cotterell	
0.06	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has not been assessed as it is unsuitable in HELAA terms as a site of this size would not be able to accommodate 5 or more dwellings.
Availability	No - not available
Availability Conclusions	No - Not available: Site promoted for under 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	Site is considered unachievable in HELAA terms as a site of this size would not be able to accommodate the HELAA minimum threshold of 5 or more dwellings.

Undeliverable/Undevelopable



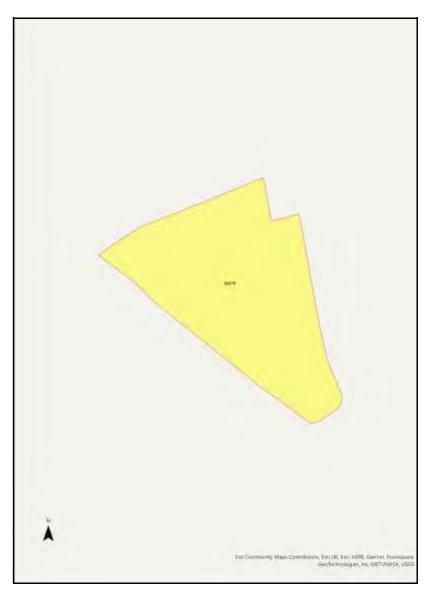
Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG279	
Westmarsh Lane, Oldbury on Severn,	
3.36	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to the combination of heritage constraints to the south (Grade II* listed building approx 90m away) and Flood Zone 3a (10.55%) to the north of the site. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



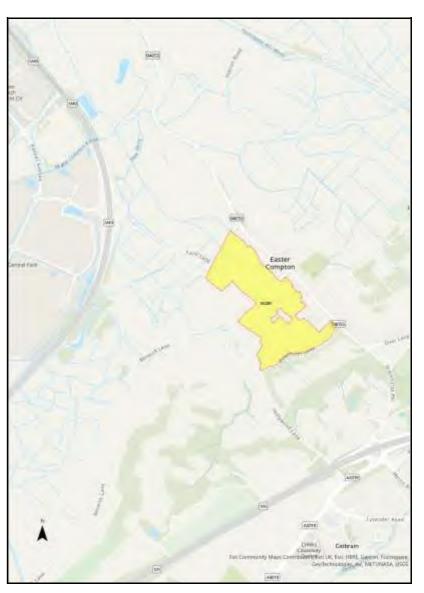
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG280		
Land south of	he B4055, Easter Compton	
32.89		
Mixed Use		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including listed buildings, potential archaeology, oil pipeline (25%), overhead powerline, SNCI (1.62%), and Priority Habitat (4.37%) and the site area has been reduced to reflect these constraints. The site is 97.92% GB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, the site has clear ownership and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

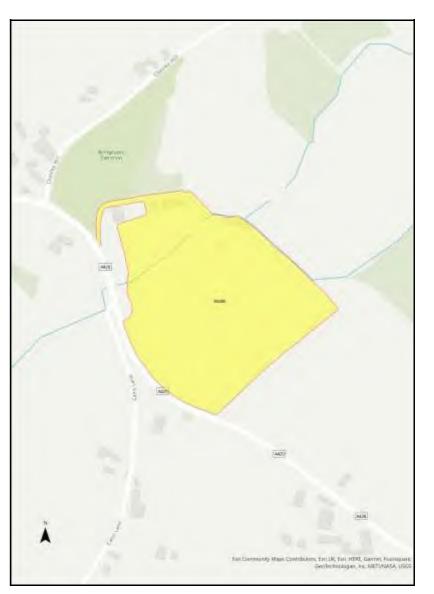
296

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG285	
Homeapple	Hill, South of Bridgeyate Common
3.95	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including FZ3a (25.81%), an overhead powerline, and being in close proximity to an SNCI and Grade II listed building and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG289	
Land adjacer	nt to The Fosse, Crossways Lane, Thornbury
0.79	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including 97% BMV agricultural land, landscape harm (VIH), potential harmful impact on local network capacity and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



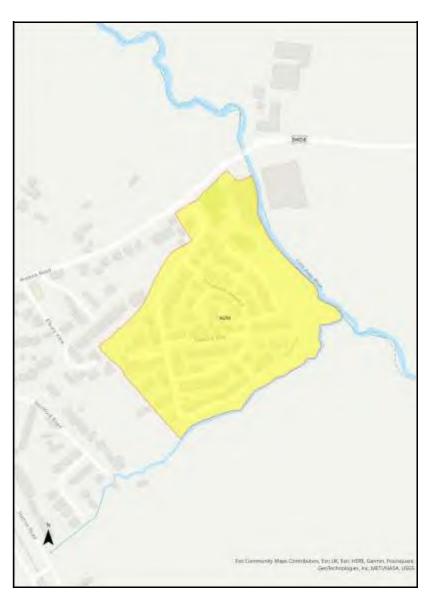
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG291	
Land adjoining 92 Wott	on Road, Charfield
6.17	
Mixed Use	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has planning permission and is fully built out.
Availability	No - not available
Availability Conclusions	Not available - site has planning permission and is fully built out.
Achievability	No - unachievable
Achievability Conclusions	Site has planning permission and is fully built out.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG292	
Land at Alveston Road, Old Down	
0.23	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site is located wholly within the Green Belt and a small part of the site (0.15%) is affected by groundwater flooding. It is not affected by any other constraints.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site is in single ownership and there is clear evidence of this. It is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Best on best available information, the site has a promoter on board. The site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Initial Capacity (Number of homes):		8
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG295		
Cloisters Road	Winterbourne, BS36 1LL	
6.60		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including potential archaeology, landscape and access constraints however it is considered likely these could be avoided/mitigated. Net developable area has been reduced due to access constraints. The site is in the GB (99.91%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

75

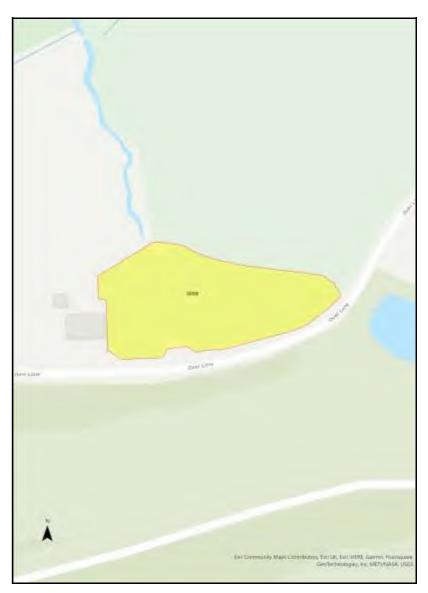
Initial Capacity (Number of homes):

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG300	
Tall Trees, Almondsbury	
0.58	
Office, Sports/Leisure	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has a number of constraints including landscape constraints and potential impacts on heritage setting however it is considered likely that these could be avoided / mitigated.	
Availability	No - not available	
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.	
Achievability	No - unachievable	
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.	

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

0.23

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG304	
Hill Farm, Westerleigh Hill, Westerleigh	
0.85	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including landscape constraints (topography) and heritage constraints (being adjacent to Grade II Hill Farmhouse) however it is considered likely that these could be mitigated. The site is located wholly within the Green Belt.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and is not in active use. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a promoter on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

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Initial Capacity (Number of hor	nes):	9
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG310	
Land at Holly Hill Farm, Iron Acto	on
3.21	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has heritage constraints (proximity to Iron Acton CA and a number of listed buildings) and moderate risk of groundwater flooding (99%) and the site area has been reduced to reflect these constraints. The site is located in the Green Belt (100%).
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

23

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG311	
Land at Holly Hi	ll Lane, Iron Acton, BS37 9XZ
0.85	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to heritage constraints (due to the impact on the setting of Iron Acton Conservation Area). It is considered that this could not be avoided/mitigated.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available. The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



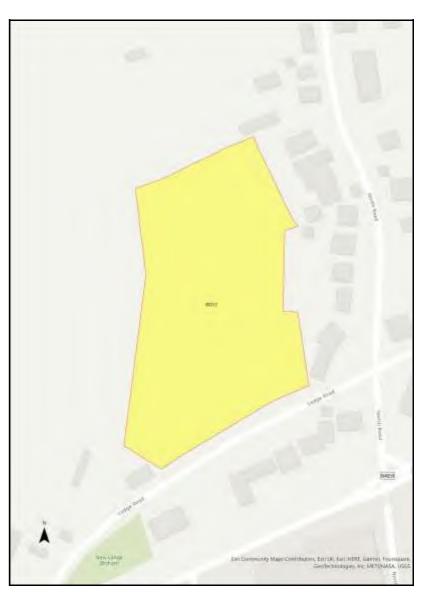
0

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG312	
Land Behind 189 - 207 North Road Yate	
1.65	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints apart from potential contamination (1.79%) and TPOs (1.23%) however it is considered likely these could be avoided or impacts mitigated.
Availability	No - not available
Availability Conclusions	he site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



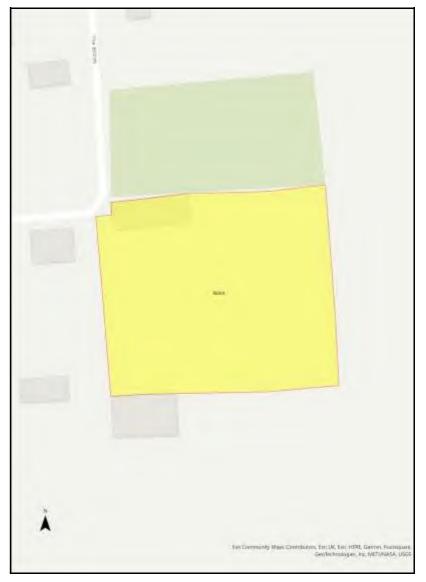
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG313	
Paddock off the Br	itish, off North Road Yate
0.24	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to access constraints as the site is landlocked.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	C
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG315		
Land Off Sta	ation Road Iron Acton	
1.05		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is affected by constraints including its close proximity to Iron Acton Conservation Area and landscape constraints (LNRN and strategic ecological network). It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and therefore is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	The site is considered to be unsuitable for development and therefore based on the suitability assessment is considered unachievable.

Undeliverable/Undevelopable



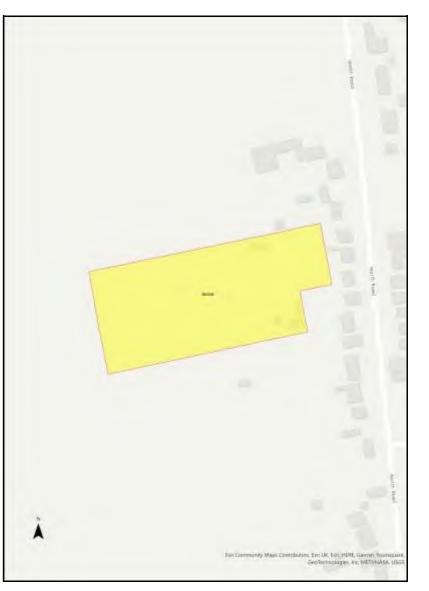
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

S	GG316
F	Rear of:- 359 North Road, Yate
1	1.94
F	Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is affected by constraints including suitable vehicular and non-vehicular access and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Based on best available information the site has complex ownership and/or potential legal constraints/ransom strip which is unlikely to be resolved.
Achievability	No - unachievable
Achievability Conclusions	Based on best available information the site has clear viability issues which are unlikely to be addressed during the plan period.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG320
Site Name:	Abbots Way, Gloucester Rd, Almondsbury
Gross Site Area (Ha):	0.28
Proposed Uses:	Residential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints apart from being 100% BMV agricultural land. It is located wholly within the Green Belt.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and is not in active use. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

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Map above shows promoted site boundary only and may not indicate the net developable area.

10

Initial Capacity (Number of homes):

Site Reference:	5
Site Name:	5
Gross Site Area (Ha):	(
Proposed Uses:	F

SG323	
Stable Folly, Stowell Hill Road, Tytherington	
0.90	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has landscape constraints (visually important hillside), heritage constraints (close proximity to Grade II LB and Tytherington CA) and potential archaeology constraints however it is considered likely these constraints can be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership, and there are unlikely to be any legal constraints or potential ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are unlikely to be any issues which impact the viability of the site.

Potentially Deliverable

Ten Germanity Mays Contribution, Enr. DK, Ten. 1978, Germe, Hurmann Geolectropicgen, Inc. 1987/09406, 1957

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

26

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG327	
Land at the Paddock Site	5
5.34	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including harm to the setting of Acton turville Conservation Area and it is considered that no mitigation / avoidance is possible. The site is entirely within an AONB.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



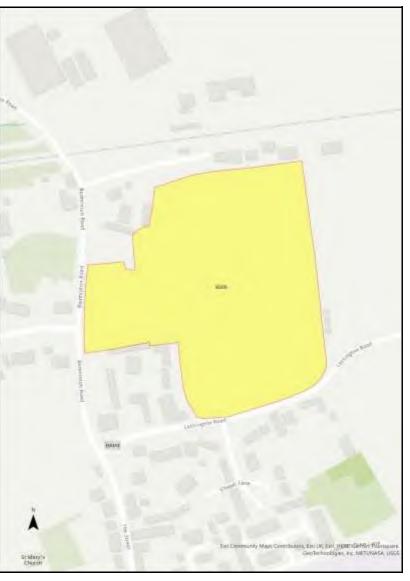
Initial Capacity (Number of homes):		С
Employment Initial Capacity		

Site Reference:	SG328
Site Name:	Land to the East of
Gross Site Area (Ha):	4.41
Proposed Uses:	Residential, Sports

SG328	
Land to the East of Badminotn Road, North	of Lockingto
4.41	
Residential, Sports/Leisure (linked green sp	aces)

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	Site has constraints including archaeology constraints and being adjacent to Acton Turville Conservation Area and in close proximity to numerous listed buildings. The site area has been reduced to mitigate any impacts. The site is entirely within an AONB.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information the site has willing developer(s) / landowner(s), the site is not in active use and there are unlikely to be legal constraints or ransom strips	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has a promoter or developer on board the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

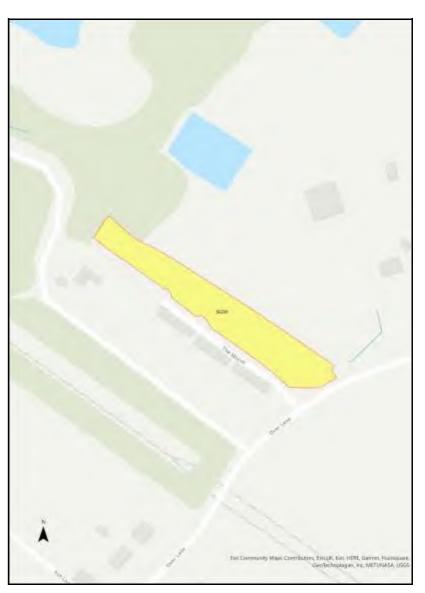
24

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG330	
Land at Over L	ane, Almondsbury, BS32 4BT
0.55	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	Site has constraints including being adjacent to the Local Historic Park and Garden Knole Park and approx 75m from Cattybrook Brickpit SSSI however it is considered likely that these could be mitigated. The site is located within the Green Belt (100%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner and is not in active use. There are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has a promoter on board. There no obvious issues which are likely to impact the viability of the site	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

20

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG332	
Land at Ho	ortham Lane, Almondsbury, BS32 4JH
2.10	
Residentia	l

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site is not affected by any constraints (other than 100% BMV). The site is located within the Green Belt (100%)	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information the site as a willing landowner and is not in active use. The site has clear ownership (according to CfS submission) and there is unlikely to be legal constraints/ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has a promoter on board and the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

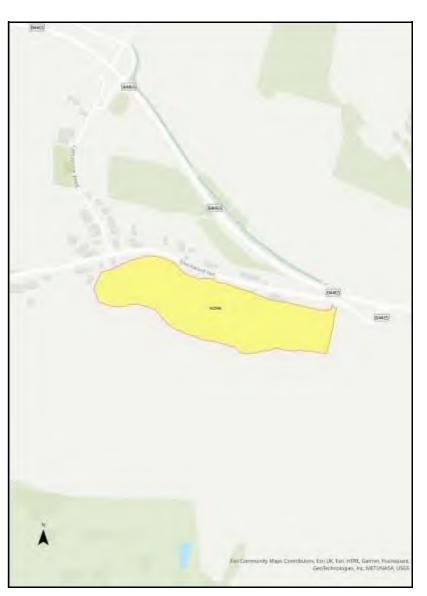


Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG346		
Land south	of Shortwood Hill, Mangotsfield, BS16 9	PF
4.56		
Mixed Use		

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site is affected by landscape, archaeology and heritage constraints and the net developable area has been reduced to ensure impacts are mitigated. The site is located in the Green Belt (100%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information the site has a willing landowner and developer, it is not in active use and there are unlikely to be legal constraints or ransom strips	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has a developer on board and has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity	(Number of homes):	
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Employment Initial Capacity

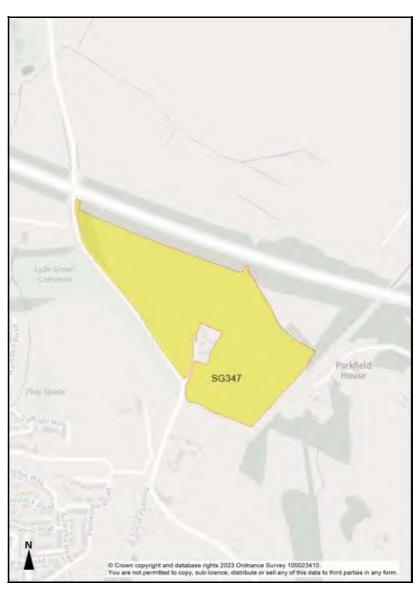
50

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG347	
Land Ad	jacent Lyde Green Farm, Emersons Green
15.27	
Residen	tial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including potential contamination (80%), safeguarded employment site (31.29%), three listed building (Grade II* and II), and being adjacent to an SNCI and Common Land. The site area has been reduced to reflect these constraints.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has willing developer(s) / landowner(s) and the site is not in active use. The site has clear ownership. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter or developer on board. The site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

393

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG348		
Land Ad	acent to Tormarton	
4.21		
Residen	al	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is adjacent to an SNCI, and is adjacent to Tormarton CA, and in close proximity to numerous locally listed & listed buildings. The site area has been reduced to reflect these constraints. Site is entirely within an AONB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing developer and landowner and is not in active use. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a promoter and developer on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

23

Initial Capacity (Number of homes):

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG350
Land opposite The Fosse, Crossways Lane, Thornbury, E
3.18
Residential, Office

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including 8% within FZ3a, 1.89% within FZ2, landscape harm (VIH), potential harmful impact on local network capacity and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



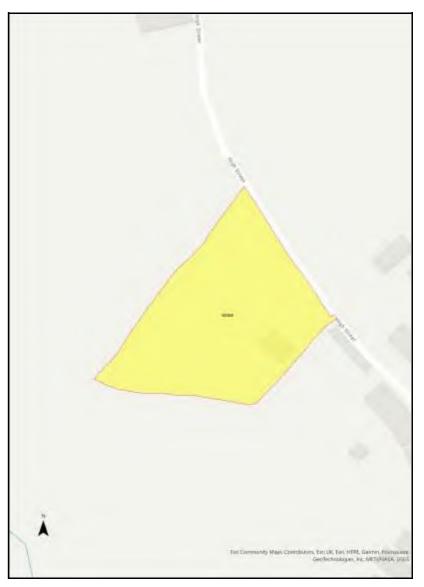
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG360	
Land off High	Street, Doynton next to Three Horseshoes
0.56	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to the heritage constraints - impact on Doynton Conservation Area (site is 39.22% within the CA) and numerous listed buildings (Grade II and II*). It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available. The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



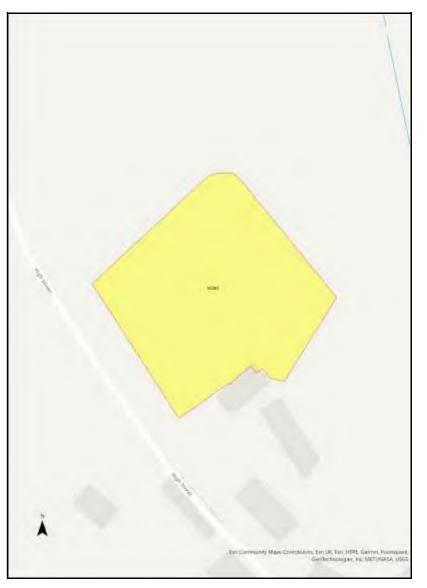
Initial Capacity (Number of ho	mes):	(
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG361	
Land off High	Street, Doynton Between The Acre & Bro
0.44	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is not directly connected to the road and the promoter has not confirmed that access could be achieved without third party land. The site is 100% within Doynton Conservation Area. No mitigation/avoidance possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available. The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



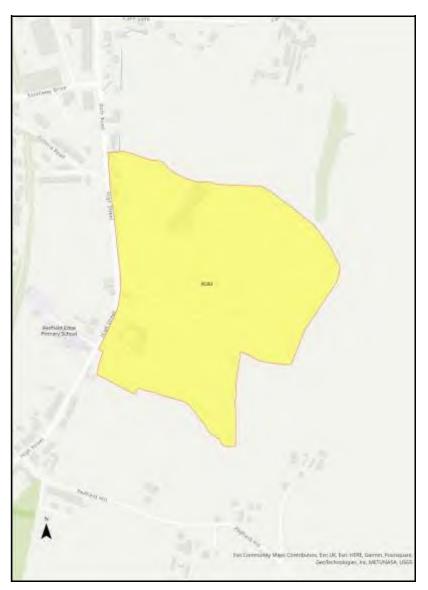
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG363	
Land off High St	reet, Oldland Common
19.40	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including 4.77% potential contamination, three Grade 2 listed buildings on site, landscape constraints, an OH power line, and SNCI within 15m buffer however it is considered these could be avoided/mitigated. The site is in the GB.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



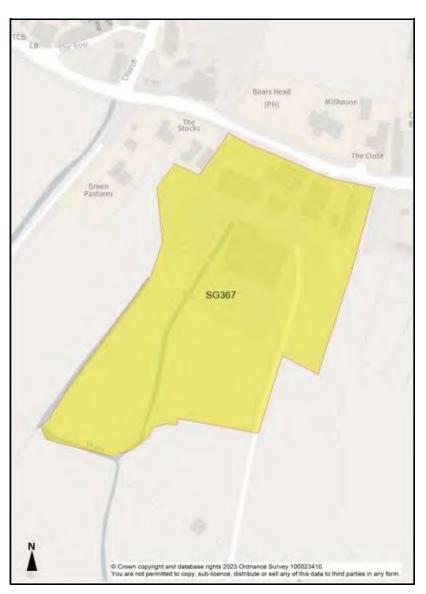
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG367		
Villa Farm, Aust, BS	35 4AX	
1.02		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including Flood Zone 3, Flood Zone 2 and is in close proximity to a number of Grade II listed buildings.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	TThe site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



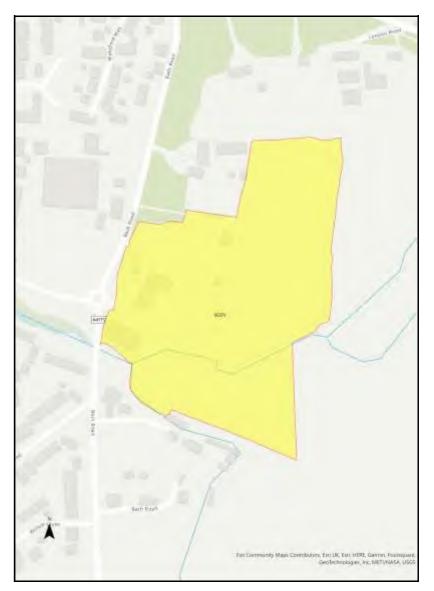
nitial Capacity (Number of homes):		
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG372		
The Sawm	ils, Bath Road, Bridge Yate	
5.38		
Residentia		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is partly brownfield and has constraints including FZ3a (36.45%), Common Land (1.76%), heritage constraints (proximity to locally listed buildings), and proximity to an SNCI however these constraints could be avoided/mitigated. Site is in GB (100%).
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information, the site has a willing landowner and clear ownership. The site is in active use and this would need to be relocated as outlined by the promoter. Availability is therefore uncertain at this stage.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as availability uncertain and it is therefore unachievable.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

110

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG380		
Land off Bristol Road		
1.72		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has heritage constraints (proximity to a Grade II listed building) and the entire site moderate risk of groundwater flooding however it is considered likely these constraints can be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, the site has clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

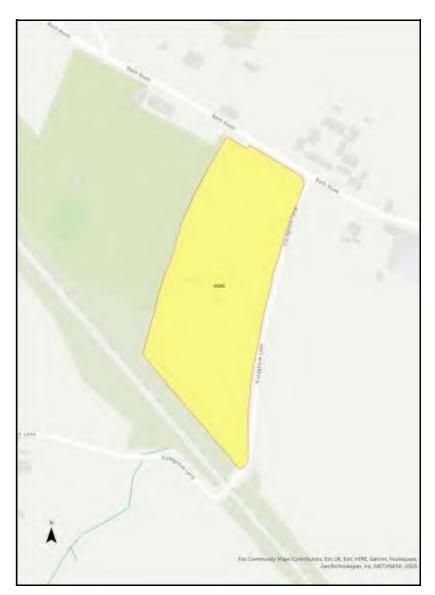
60

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG381	
Land at Fieldgrove Lane, Bath Road, I	Bitton
3.51	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape, heritage and archaeology constraints however it is considered likely these constraints could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



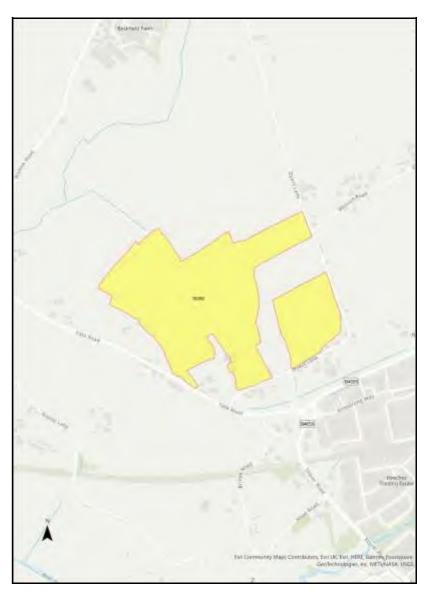
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG382	
Land at Pool	Lodge Farm, Dyers Lane, Iron Acton
23.77	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including an overhead power line and landscape, heritage and archaeological constraints however it is considered likely these could be avoided or impacts mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners and a developer, it is not in active use and there are unlikely to be legal constraint or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

594

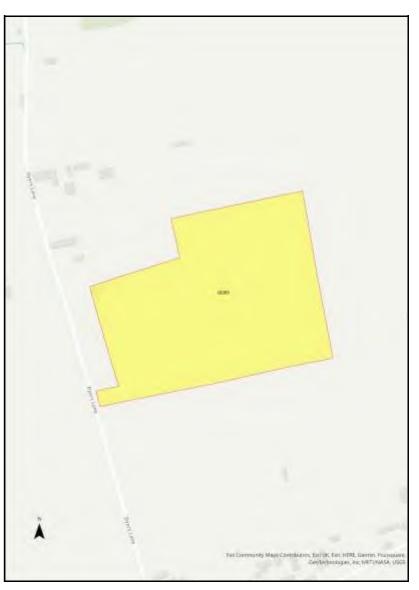
Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG383
Land at Dyers Lane, Iron Acton
7.16
Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is affected by constraints including vehicular and non- vehicular access and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Deliverable:

Undeliverable/Undevelopable



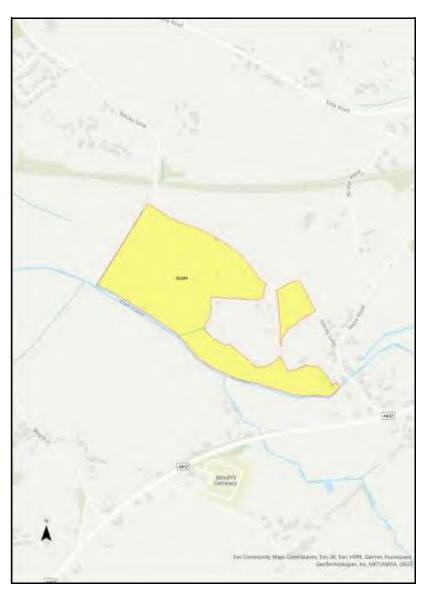
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG384	
Land at Frome Mill	Farm, Nibley Lane, Nibley
13.50	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including access constraints and FZ2 (6.72%) and 3a (8.13%) and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



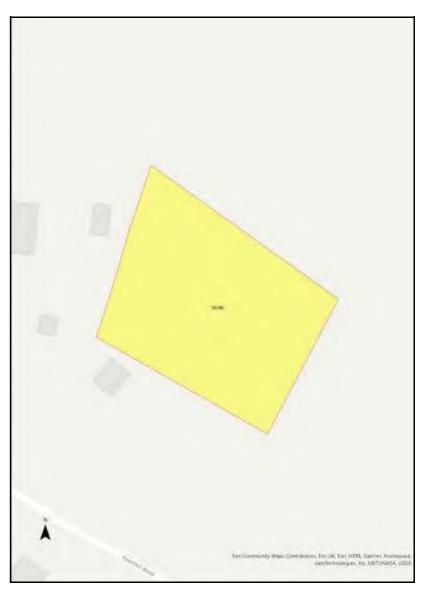
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG386	
Land at Short Hill Roa	d, Westerleigh
0.40	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to access (landlocked) - the existing single lane track is inadequate & 3rd party land would be required to achieve suitable access. The site promoter states they are in the process of contacting the adjacent landowner.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available. Third party land would be required to provide access - there is no evidence this could be achieved.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	С
Employment Initial Capacity	

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG387		
Land at Shortwood		
1.42		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has potential archaeological constraints and there is an overhead power line running through it however it is considered likely this constraints could be avoided or mitigated. The site is located in the Green Belt (100%),
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner, clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):



Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG38	3	
Land	at Yate Road, Iron Acton	
0.09		
Resid	ential	

Suitability	No – Potentially Unsuitable	
Suitability Conclusions	ite has been assessed as unsuitable as the site is being promoted for less than 5 dwellings.	
Availability	No - not available	
Availability Conclusions	No - Not Available: Site promoted for less than 5 dwellings	
Achievability	No - unachievable	
Achievability Conclusions	No - Unachievable: Site promoted for less than 5 dwellings	

Deliverable:

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:	SG389
Site Name:	Land at April OCttage, 180 Shortwoood Road, Pucklech
Gross Site Area (Ha):	0.07
Proposed Uses:	Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has been assessed as unsuitable as the site is being promoted for less than 5 dwellings.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable as it is below the site size threshold. It is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site is unsuitable as it is below the size threshold. It is therefore not achievable.

Undeliverable/Undevelopable

^	Test Germanny Main Coverbidges, Enc. D Geofiet	, Tus. HIRD, Gerrer, Postespare, Implager, Vis. NETUNASA, USSS
Map above shows prom indicate the net develop	oted site boundary only and m able area.	ay not
Initial Capacity (Number	of homes):	0

Employment Initial Capacity



Site Reference:	SG390
Site Name:	Land Adjacent to 6 Sherbourne Close, Kingswood
Gross Site Area (Ha):	0.02
Proposed Uses:	Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has been assessed as unsuitable as the site is being promoted for less than 5 dwellings.
Availability	No - not available
Availability Conclusions	Site promoted for less than 5 dwellings and therefore is considered to be unavailable.
Achievability	No - unachievable
Achievability Conclusions	Site promoted for less than 5 dwellings and does not meet HELAA assessment requirements on that basis. Therefore is considered unachievable.

Undeliverable/Undevelopable

Ten Germany Main Contribution, Enc. 18, Ten HER, Gerrer, Pueneauer Geofectopicgen, Hg. NET/WASA, USO

Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

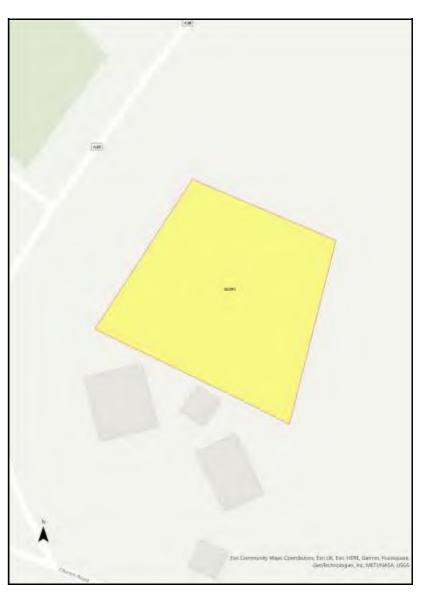
Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG391
Land Adjacent to Severn View, 80 Gloucester Road, Rud
0.14
Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has been assessed as unsuitable as the site is being promoted for less than 5 dwellings.
Availability	No - not available
Availability Conclusions	No - Not available: Site promoted for under 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	No - Unachievable: Site promoted for under 5 dwellings

Deliverable:

Undeliverable/Undevelopable



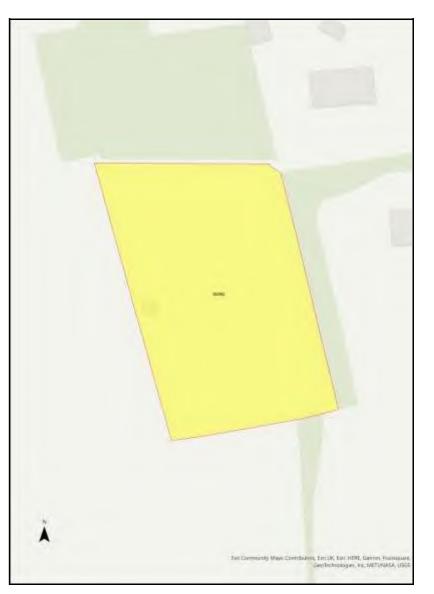
mes):	0
	mes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG392	
Land at	Field 1 Old Rectory, High Street, Iron Acton
0.69	
Residen	tial

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to access constraints (site is landlocked) and heritage constraints (proximity to Iron Acton CA and several Listed Buildings). It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Undeliverable/Undevelopable



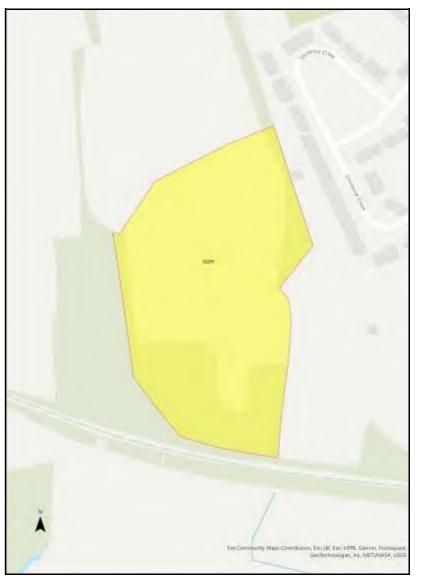
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

,	SG393
-	Land at Field 2 Old Rectory, High Street, Iron Acton
-	2.65
	Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to access constraints (site is landlocked and the promoter has not demonstrated that access could be achieved) and heritage constraints (proximity to CA and LBs). It is considered that no mitigation/avoidance is possible
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG3	94
Land	d on the West Side of Ram HIII, Coalpit Heath
0.14	1
Resi	idential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not subject to any constraints. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site does not have a promoter/developer on board. The site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Samers Level SettingsLate 2011404141418 1 1 Fait Dammanity Maan Contribution, Enr. DK, Eur. HERB, Garrier, Pourseauer Geofectmologies, Inc. NETWINSS, USO

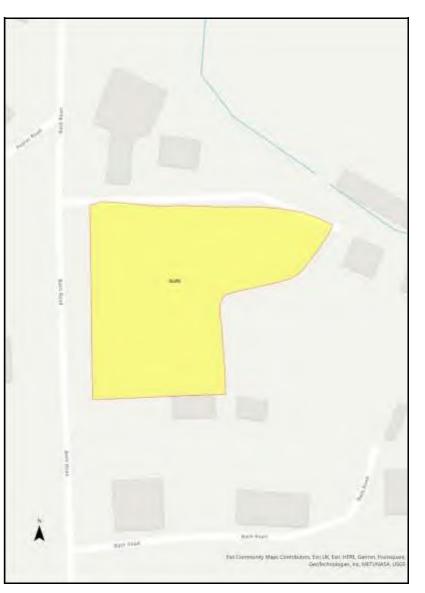
Initial Capacity (Number of homes):		5
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG395	
Land South of	f the Hollybush Inn, Bath Road, Bridgeyate
0.25	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	No - Potentially Unsuitable: Site promoted for under 5 dwellings.Site has been assessed as unsuitable as the site is being promoted for less than 5 dwellings.
Availability	No - not available
Availability Conclusions	No - Unavailable: site promoted for under 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	No - Unachievable: Site promoted for under 5 dwellings

Undeliverable/Undevelopable



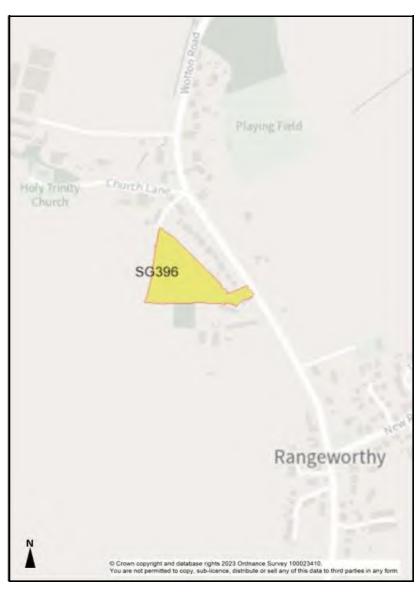
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG396	
Land betw	veen Wotton Road and Chruch Lane, Rangewo
4.29	
Residentia	al, Office, Sports/Leisure, Retail. Other

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The eastern half of the site has planning permission for 13 dwellings. The western half of the site is potentially unsuitable due to the heritage constraints (being in close proximity to Grade II* listed buildings). No mitigation/avoidance is possible.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner. The eastern half of the site has outline planning permission for 13 dwellings, office and retail (P20/06928/O) granted in May 2022.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity



Site Reference:	SG397
Site Name:	Land at 4 Harris Barton, Frampton Cotterell
Gross Site Area (Ha):	1.38
Proposed Uses:	Residential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	This site has landscape and heritage constraints specifically the Frome Valley landform should be protected. The site is located in the Green Belt (99.99%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site

Potentially Deliverable

Tan Community Mays Contributing, Ent.UC, Eat. HERE, Garrier, Pourssaur Confectioning on the METLANASA, USG

Initial Capacity (Number of homes):		5
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG399	
Land at Har	nbrook Business Park, The Stream, Hambroo
0.92	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is within Hambrook CA (100%) and includes a Grade II Listed building however due to it being a brownfield site, the heritage constraints can be mitigated. The site includes FZ3a (50.63%) and the site area has been reduced. Site is 100% GB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner, it has clear ownership and there are unlikely to be any legal constraints or potential ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Map above shows promoted site boundary only and may not indicate the net developable area.

10

Initial Capacity (Number of homes):

Employment Initial Capacity

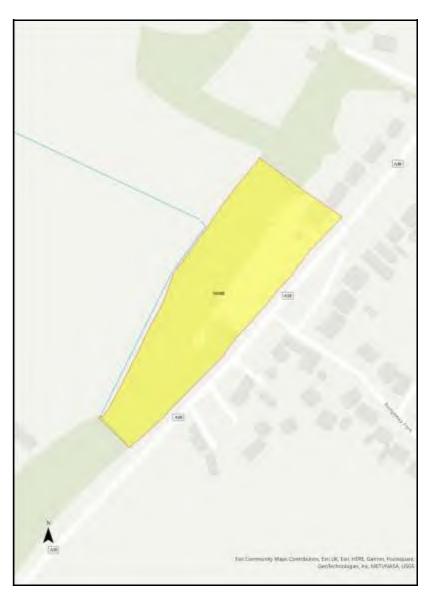


Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG400	
Land to the S	outh of Minerva, 15 Gloucester Road, Rud
1.48	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including majority Priority Habitat, landscape, potential ecology, and potential archaeology constraints and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site is considered unachievable given that it is unsuitable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG401	
Land Betweer	Over Lane and the B4055, Easter Compt
2.97	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is in close proximity to an SNCI however it is considered likely that any impacts could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or potential ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no issues which are likely to impact the viability of the site

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

67

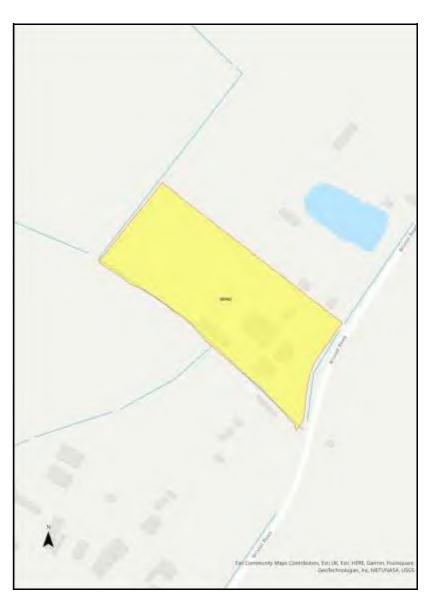
Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG402	
Land at New Fa	arm, 215 Bristol Road, Frampton Cotterel
1.58	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is partly brownfield and it is not affected by any constraints although 69.80% of the site is BMV agricultural land. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are no issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

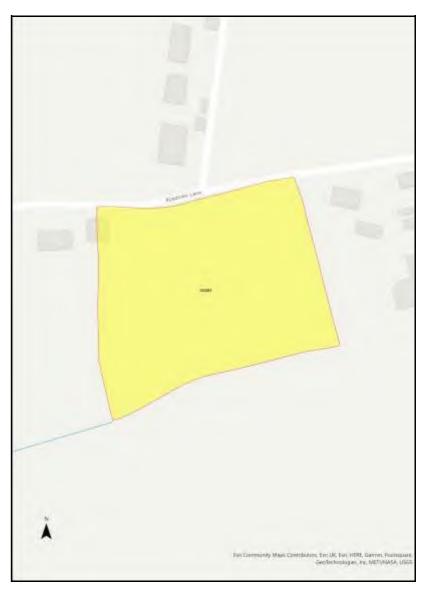
57

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG	403
Lar	nd at Ryedown Lane, Bitton
1.4	12
Re	sidential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints. The site is located in the Green Belt (100%).
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



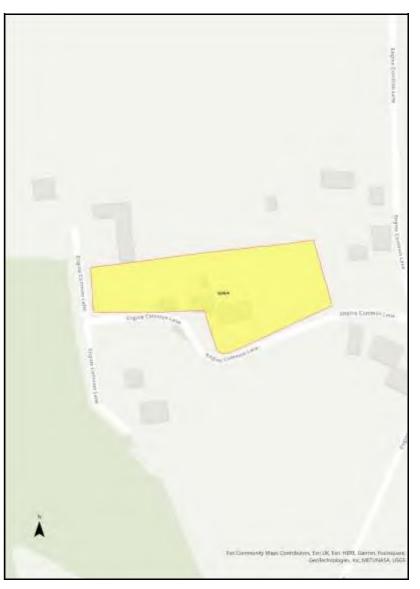
Initial Capacity (Number of homes):	(
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG404	
Land at 9 Engine Common L	ane, Yate
0.47	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including access potential contamination, archaeology and SNCI buffer and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter or developer on board, there are viability issues identified however further information is required to determine if these can be addressed.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:	SG405
Site Name:	Land at Pool Farm, Wh
Gross Site Area (Ha):	1.51
Proposed Uses:	Residential
	L

SG405	
Land at Pool Farm, Whitfield, Wotton Under Edge	
1.51	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The only constraint on the site is BMV agricultural land (100%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be potential legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable

Ten Germany Main Contribution, Eur Dr. Dall 1078, German Pranauan Geolectradiogen, Nr. NETWASA, USS

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

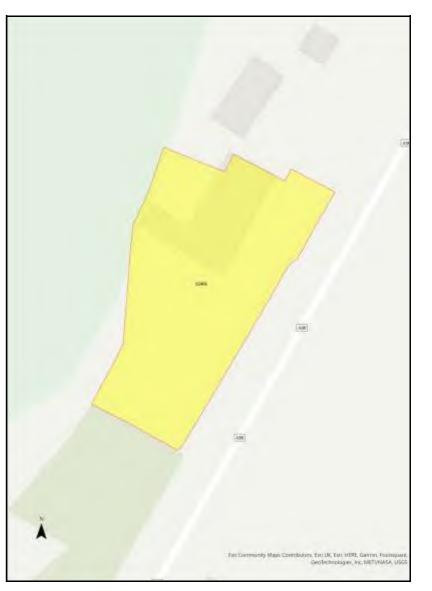
68

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG406	
Land at Woodhouse Ea	ves
0.18	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is partially developed. It is considered unsuitable in HELAA terms as the remaining site area would not be able to accommodate more than 5 dwellings.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Based on the suitability assessment the site is considered unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG407	
Land Adja	acent to The Homestead, Manor Road, Wick
0.19	
Residenti	al

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has been assessed as unsuitable as the site area has been reduced to protect setting of heritage assets and likely to deliver less than 5 dwellings.
Availability	No - not available
Availability Conclusions	No - Not available: Site assessed and is liekly to deliver under 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	No - Unachievable: Site assessed and is liekly to deliver under 5 dwellings

Deliverable:

Potentially Deliverable



Initial Capa	acity (Number of homes):	3
Employme	nt Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG	409
Laı	nd to the west of Stowell Hill Road, Tytherington
4.7	77
Re	sidential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has landscape constraints (visually important hillside), heritage constraints (being adjacent to a Grade II LB and Tytherington CA) and potential archaeology constraints however it is considered likely these constraints can be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are no obvious issues which are likely to impact the viability of the site

Potentially Deliverable



Initial Capacity (Number of homes):	71
Employment Initial Capacity	

Site Reference:	SG410
Site Name:	Land at 2
Gross Site Area (Ha):	0.18
Proposed Uses:	Residenti

SG410	
Land at	2 Peters Cottages, Sodbury Road, Wickwar
0.18	
Residen	tial

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has been assessed as unsuitable as the site is being promoted for less than 5 dwellings.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Based on the suitability assessment the site is considered unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG411		
Land at The Wo	orthys, Bradley Stoke	
0.34		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has been assessed as unsuitable as the site is being promoted for less than 5 dwellings.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site is considered unachievable given that it is unsuitable.

Deliverable:

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):	

15

Employment Initial Capacity

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG412	
Land at Grove Farm, Coxgrove HIII, Pucklechurc	h
0.47	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is not subject to any constraints however it has been recently developed for residential development and therefore would be unsuitable.
Availability	No - not available
Availability Conclusions	Planning Application PK18/4150/F approved on site and built out therefore site is unavailable.
Achievability	No - unachievable
Achievability Conclusions	Planning Application PK18/4150/F approved on site and built out, therefore site has been assessed as unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG413	
Land at	he Carpenters Arms, 10 Church Road, Wick
0.48	
Residen	ial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has planning permission and is currently being built out - P21/00712/F for 5 dwellings and P19/7800/F for 3 dwellings plus subdivision of existing pub into a dwelling and pub.
Availability	Yes - potentially available
Availability Conclusions	The site has full planning permission and with clear evidence of delivery. (P21/00712/F for 5 dwellings and P19/7800/F for 3 dwellings plus subdivision of existing pub into a dwelling and pub).
Achievability	Yes - potentially achievable
Achievability Conclusions	The site has a developer on board. The site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

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Initial Capacity (Number of homes):		9
Employment Initial Capacity		

Site Reference:	SG414
Site Name:	Land on the North East Sid
Gross Site Area (Ha):	2.58
Proposed Uses:	Residential, Office, Sports/

SG414
Land on the North East Side of Old Gloucster Road, Ha
2.58
Residential, Office, Sports/Leisure, Retail. Other

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has very few constraints apart from 100% BMV agricultural land. The site is adjacent to the M4 motorway however this can be mitigated. The site has a pending planning application for 30 dwellings (P22/04211/F).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site as a willing lanowner and developer and is not in active use. The site has a pending planning application for 30 dwellings (P22/04211/F) - validated July 2022.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

30

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG415	
Land on t	he North West Side of Gloucester Road, Almo
0.76	
Residenti	al

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has landscape constraints (straddles visually important hillside) and heritage constraints (being in close proximity to locally listed buildings) however it is considered likely these constraints can be mitigated. Site is within the Green Belt (100%)
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. Therefore the site is assessed as not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

11

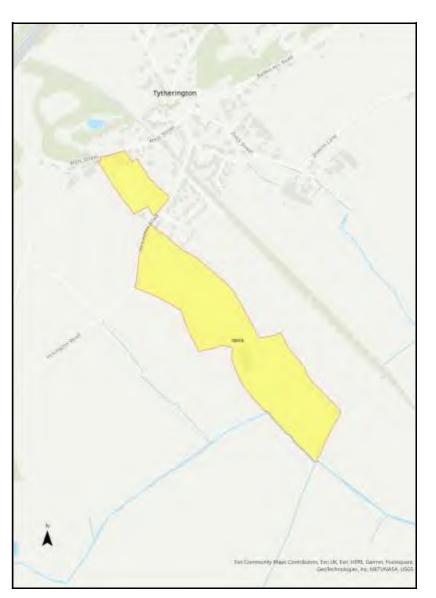
Initial Capacity (Number of homes):		
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG416	
Land at W	est Street Farm, West Street, Tytherington
19.47	
Residentia	I

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable - site is affected by constraints including access, flood risk, ecology, heritage, archaeology, priority habitat 41%, and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
	Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG417	
Land on th	e West Side of Severndale, Severn Road, Hall
0.05	
Residentia	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	No - Potentially Site has not been assessed as it is unsuitable in HELAA terms as a site of this size would not be able to accommodate 5 or more dwellings.
Availability	No - not available
Availability Conclusions	No - Not Available: Site promoted for less than 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	Site is considered unachievable in HELAA terms as a site of this size would not be able to accommodate the HELAA minimum threshold of 5 or more dwellings.

Deliverable:

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

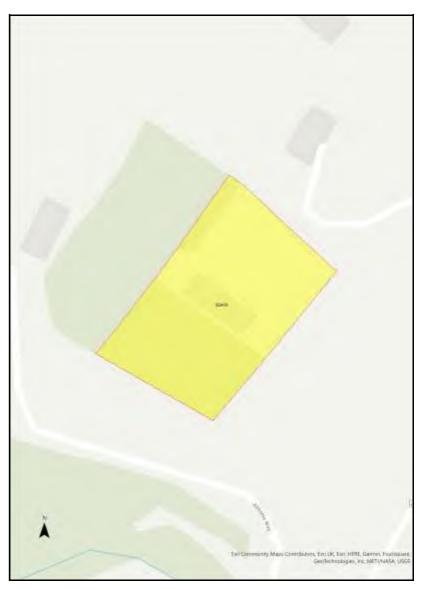
Initial Capacity (Number of homes): Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG418
Land at Straight Mile, Gloucster Road, Rudgeway
0.26
Residential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has potential access constraints and approx 41% of the site is at risk of surface water flooding however it is likely these constraints can be mitigated. The site is located entirely within the Green Belt.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information, the site has a willing landowner. The site does not have a direct road access. The promoter has suggested a solution (via Straight Mile Cottage - within their ownership) however this is not within the site boundary.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as availability uncertain and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG419		
Land at 404 North	Road, Yate	
0.77		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has potential archaeology constraints however it is considered likely this could be avoided or impacts mitigated. The site also has 100% TPO polygon coverage however further investigation is required to confirm TPOs on site.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are no issues which are likely to impact the viability of the site.

Potentially Deliverable

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Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

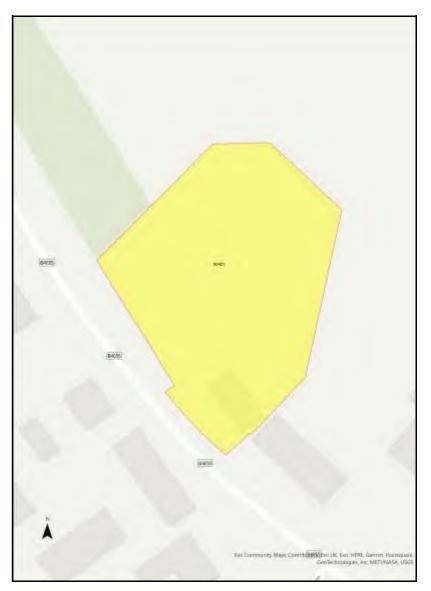
28

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG421	
Land at Wasł	ningpool Lodge, Main Road, Easter Compto
0.31	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is considered to be potentially unsuitable given it is 99.93% within Flood Zone 3a and would therefore need to pass both the sequential and exception test. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



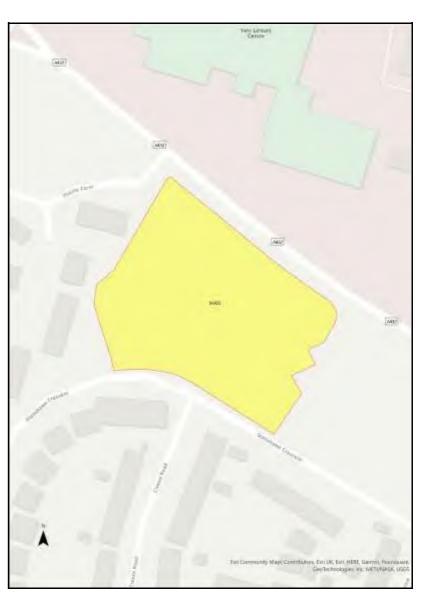
Initial Capacity (Number of hom	es): C
Employment Initial Capacity	

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG422	
Land at North	Avon Magistrates Court, Kennedy Way, Y
0.77	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is already developed for residential development as per planning Application P19/15929/RM
Availability	No - not available
Availability Conclusions	Planning Application P19/15929/RM for 45 dwellings is nearly fully built out, the site is therefore unavailable.
Achievability	No - unachievable
Achievability Conclusions	Planning Application P19/15929/RM is nearly fully built out, the site is therefore unachievable.

Undeliverable/Undevelopable



mes):	0
	mes):

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG423	
Land at Players Lane, Hambrook	
1.75	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including the M4 along the eastern boundary and the railway line along the northern boundary. The western section of the site has full planning permission for 9 dwellings (19/7772/F).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and the western part of the site has full detailed planning permission (19/7772/F) and a signed S106 for 9 dwellings.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board and the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



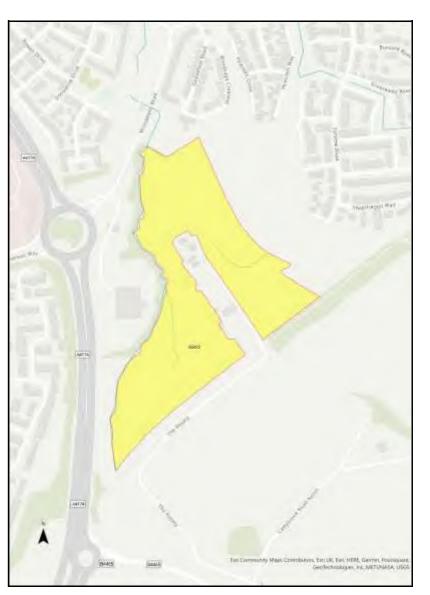
Initial Capacity (Number of homes):		9
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG425	
Land on the North Side of Shaymoor Lane, Lyde Gr	een
7.53	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is nearly entirely covered by an SNCI (99.33%) and Priority Habitat (98.58%). It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Based on the suitability assessment the site is considered to be unavailable.
Achievability	No - unachievable
Achievability Conclusions	Based on the suitability assessment the site is considered to be unachievable.

Undeliverable/Undevelopable



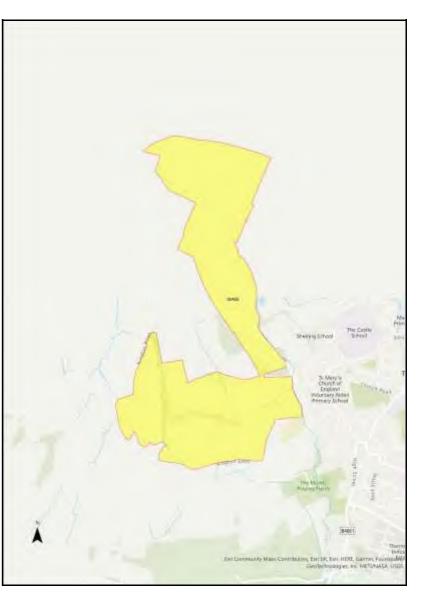
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG426	
Land at P	ark Mill Farm and Quarry Farm, Thornbury
127.41	
Residenti	al and Office

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable, substantial harm Grade I listed building, less than substantial harm to other Grade I listed buildings and their setting, harmful impact on setting of Conservation Area. It is considered that mitigation is not possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore unachievable.

Undeliverable/Undevelopable



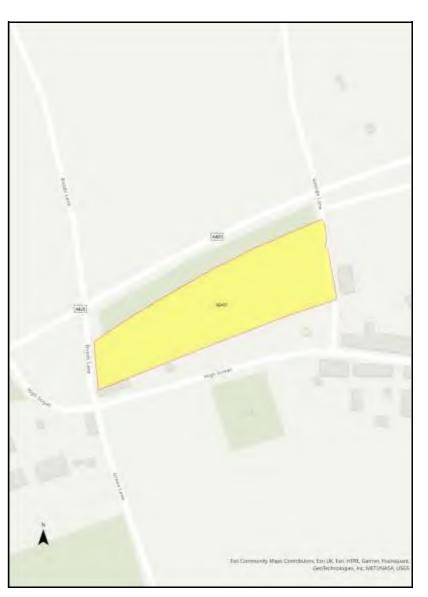
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG427	
Land to the Rear of Almshouses, Marshfield	
1.00	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to heritage constraints (site is entirely within Marshfield Conservation Area and in close proximity to Grade II* and Grade II listed buildings). Site is also located in an AONB (100%).
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore unavailable.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore considered to be unachievable.

Undeliverable/Undevelopable



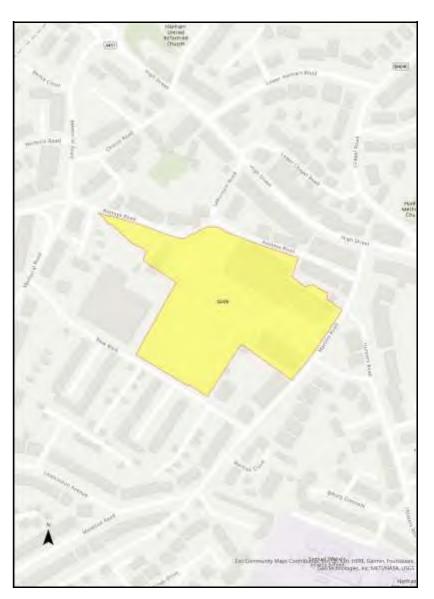
Initial Capacity (Number of homes	): 0
Employment Initial Capacity	

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG428	
Land a	t former Kleeneze Site, Ansteys Road, Hanham
2.36	
Reside	ntial, Office

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including potential contamination (97%) however it is considered likely this could be mitigated. The site is a safeguarded employment site (97%) and further investigation will be required on this as it proposed for mixed use.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has been acquired by a single, willing landowner. It is a vacant site. There are unlikely to be any access/legal constraints or potential ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter and developer on board. There are some issues that may impact the viability of the site (e.g. potential contaminated land). Call for Sites states that initial viability testing has been carried out by the developer but further evidence is required.

Potentially Deliverable



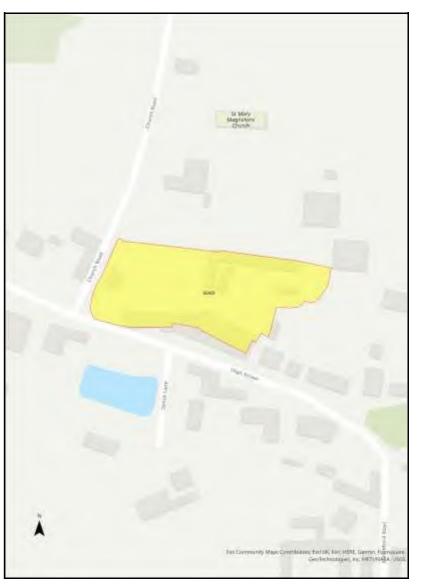
Initial Capacity (Number of homes):		200
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG429	
Land at Manor Farm, Tormarto	on
0.62	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to heritage constraints (it is entirely within Tormarton CA, it contains a Grade II LB and is adjacent to Grade I and II LBs). No mitigation/avoidance is possible. The site is entirely within an AONB.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



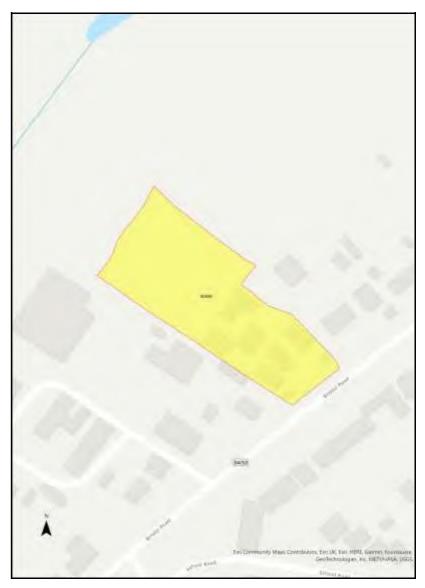
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG430	
Land at Bris	ol Road, Frampton Cotterell
0.72	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints apart from 97.84% BMV agricultural land. The site is located in the Green Belt (100%). Part of the site is already developed for housing (40%) and only the remaining 60% of the site is being considered.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as not available and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity	(Number	of homes):
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Employment Initial Capacity

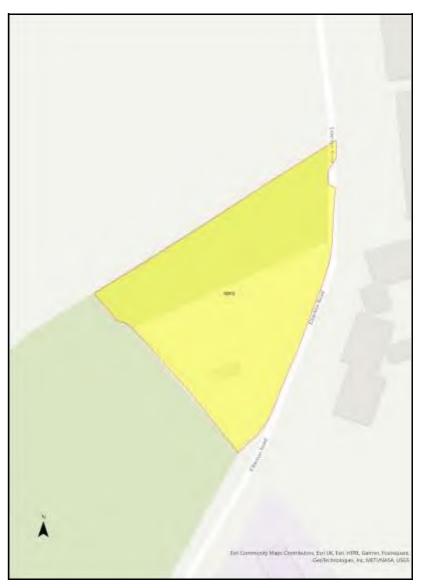


Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG431	
Land at Sc	hool Garden Nursery, Elberton Road, Olvesto
0.31	
Residentia	1

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable - Site has planning permission for 2 self build dwellings (P20/18701/F) - as this is below the HELAA site size threshold of 5 or more dwellings, site is unsuitable.
Availability	No - not available
Availability Conclusions	Site has planning permission for 2 self build dwellings - granted April 2021 (P20/18701/F) - as this is below the HELAA site size threshold of 5 or more dwellings, the site has been assessed as not available in HELAA terms.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



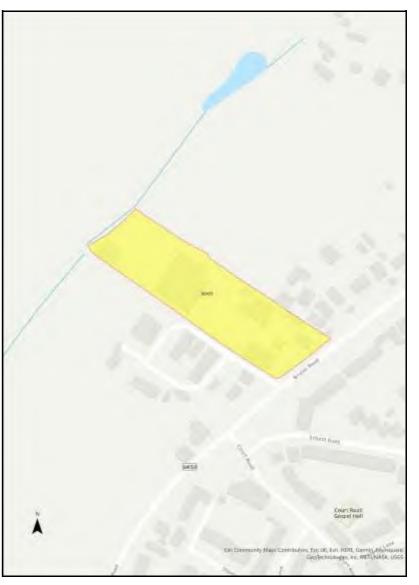
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG433	
Land at B	en's Tiles and Reclamation Ltd, 119 Bristol Roa
1.28	
Residenti	al

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has 98.73% potential contamination however it is considered likely this could be mitigated. The site is located in the Green Belt (100%). There is a pending planning application on the site for erection of 25 dwellings (P22/00161/F).
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, there are no issues which are likely to impact the viability of the site.

Undeliverable/Undevelopable



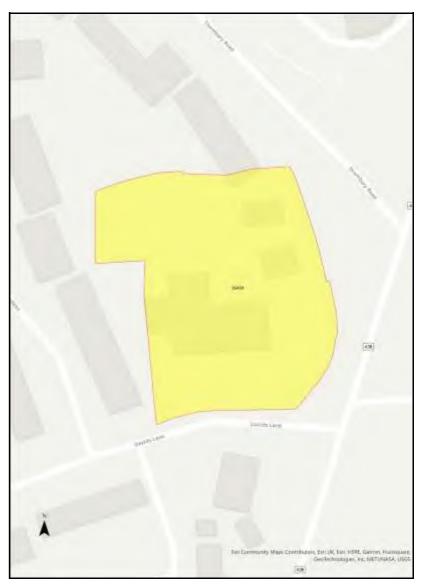
Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG434	
Land at Alveston Hotel, Davids Lane, Alvesto	n
0.51	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints. It lies wholly within the Green Belt and benefits from planning permission for the development of 22 dwellings (P20/23871/F).
Availability	Yes - potentially available
Availability Conclusions	The site has full detailed planning permission for 22 dwellings (P20/23871/F) and a signed S106 with clear evidence of delivery.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board. The site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

22

Initial Capacity (Number of homes):

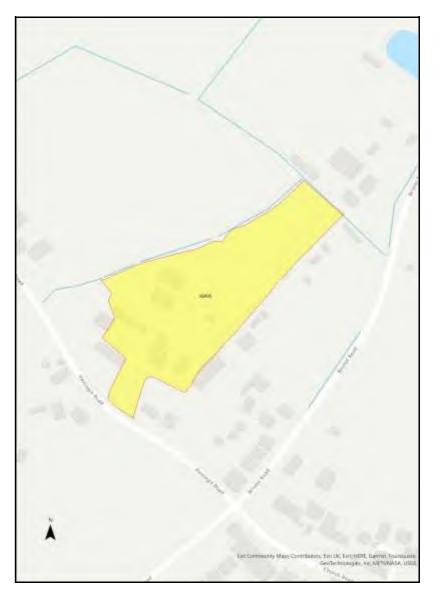
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

	SG435
l	Land North of Perrinpit Road, Frampton Cotterell
-	1.84
ŀ	Residential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is partly brownfield and is affected by very few constraints. The site is located in the Green Belt (100%)
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as availability uncertain and it is therefore not achievable at this stage.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

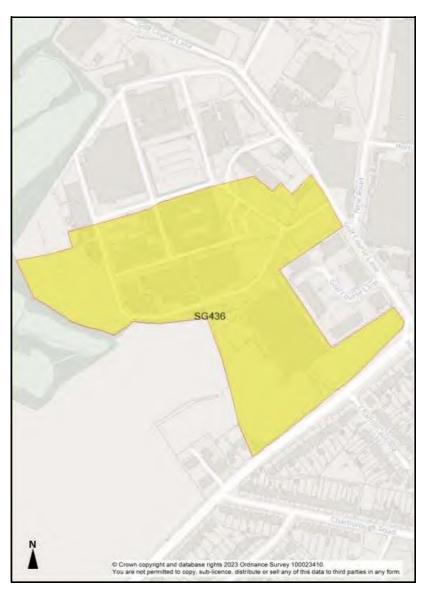
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG436	
Land at Filt	on 20 Business Park, Golf Course Lane
12.41	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is brownfield land. The site has constraints including existing uses to be retained, it is a safeguarded employment site (98.14%) and it has potential contamination (76.3%) however it is considered likely these constraints could be mitigated.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information, the site has a willing landowner however the site is in active use as a business park. The site promoter states that the site is not currently available but may become available in years 11-20 of the plan period.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as availability uncertain and it is therefore not achievable at this stage.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG437	
Land to	the NOrth of the Railway Line, Winterbourne
6.34	
Residen	tial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including the adjacent railway line and landscape constraints including the site's topography and visual exposure. The site is located in the Green Belt (99.94%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing developer and landowner. It is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board. The site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

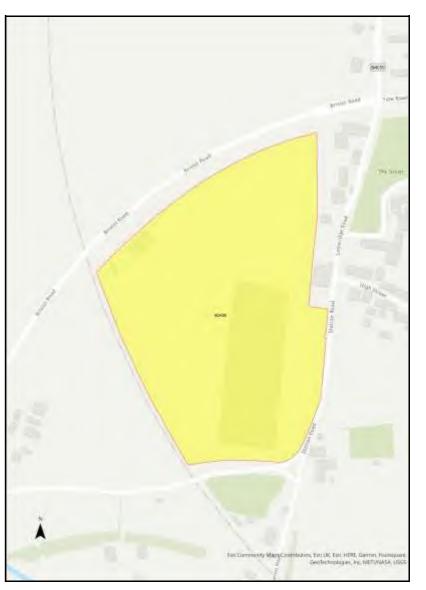
Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG438		
Land at Iron	Acton, Near Bristol Road (B4058)	
7.20		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to heritage constraints (in particular the impact on the setting of Iron Acton Conservation Area). It is considered that no mitigation or avoidance is possible.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Undeliverable/Undevelopable



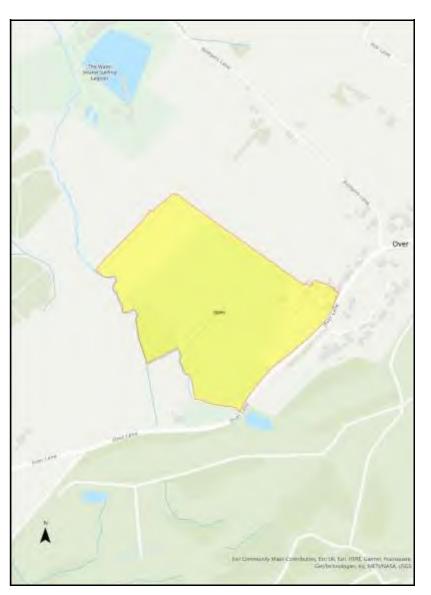
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG441	
Land at Over Court Farmhous	e and Outbuildings (Over
15.09	
Office, Sports/Leisure	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including potential heritage setting harm and archaeology however it is considered likely that these could be avoided / mitigated.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not considered available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG442		
Land at Jupiter	Road, Patchway	
1.12		
Residential, Of	fice	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints although it is a safeguarded employment site (100%). The entire site has planning permission for construction of new business park - 5 buildings (Class B1) and central hub (Class B1/D2) (P20/00556/F).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner. Planning permission P20/00556/F approved in July 2020 for construction of new business park - 5 buildings (Class B1) and central hub (Class B1/D2). Development has not yet commenced.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

The Generatory Main Controlston, Electric (K. Bell, Barren, Feisradar Geolectrologies, est. MENWASE, USD

Initial Capacity (Number of homes):		0
Employment Initial Capacity		

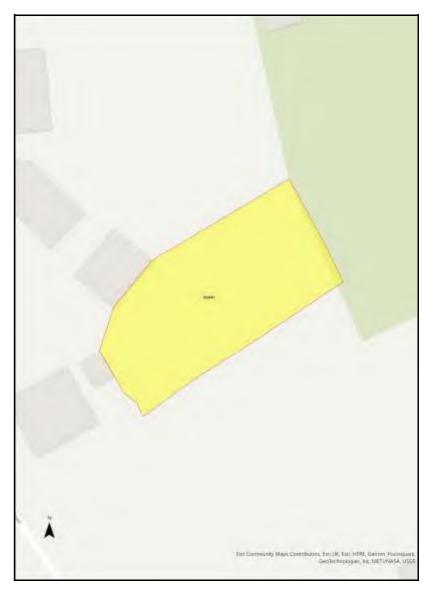
Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG443	
Land at	the Rose and Crown, Wotton, Rangeworthy
0.12	
Resider	tial

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has not been assessed as it is unsuitable in HELAA terms as a site of this size would not be able to accommodate 5 or more dwellings.
Availability	No - not available
Availability Conclusions	No - Not Available: Site promoted for less than 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	Site is considered unachievable in HELAA terms as a site of this size would not be able to accommodate the HELAA minimum threshold of 5 or more dwellings.

Deliverable:

Undeliverable/Undevelopable



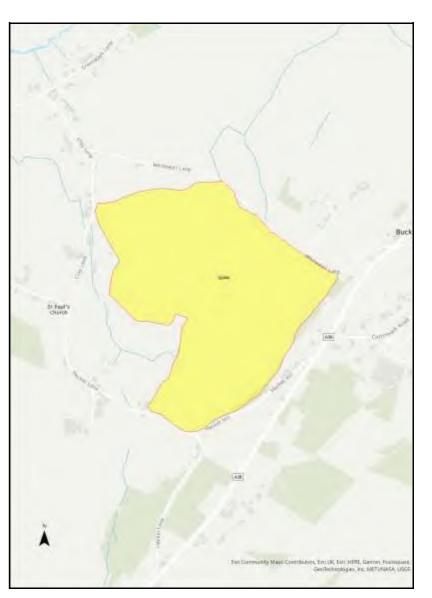
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG444	
Land at Thornbury	
26.96	
Mixed Use	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including landscape harm (VIH), potential harm to local transport network and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



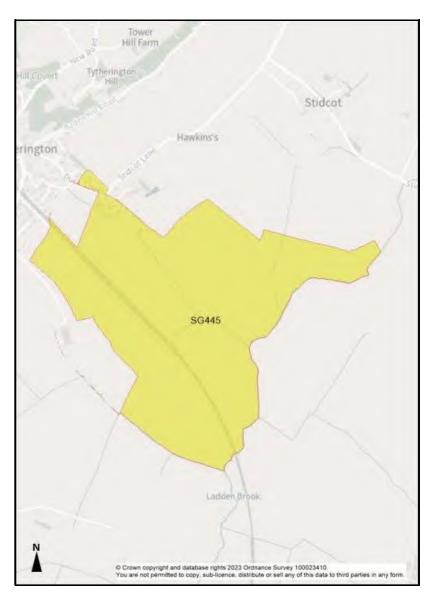
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG445	
Land at Tytherington	
104.84	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to access constraints. Due to the scale of the site, the site would need strategic highway considerations and no evidence has been provided by the site promoter on this.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available. The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:	SG446
Site Name:	Land at York Gardens, Winterbourne
Gross Site Area (Ha):	0.49
Proposed Uses:	ТВС

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints apart from approx 35.51% of the site being at risk of surface water flooding and approx 80.88% being at moderate risk of ground water flooding. The site is entirely within the Green Belt.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners, clear ownership, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

20

Initial Capacity (Number of homes):

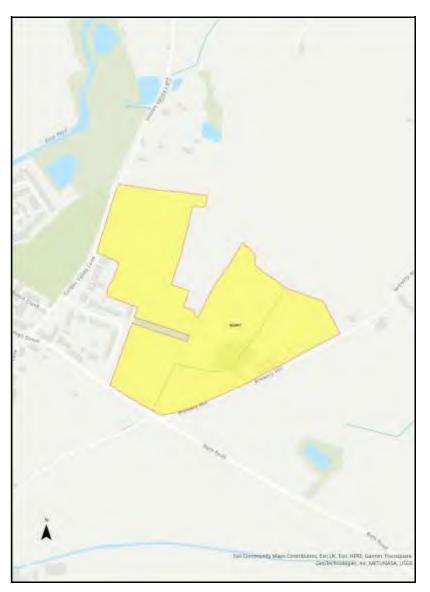
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG447		
Land at Spri	ngwater Farm, Brewery HIII,	, Bitton
10.96		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including landscape, Conservation Area (14%) and access and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as not available and it is therefore not achievable.

Undeliverable/Undevelopable



nes):	0
	nes):

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

G448
and at Church Farm, Moorhouse Lane, Haller
.90
Residential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including FZ2 (49.02%) and surface water flooding (30yr, 100yr & 1000yr) (45%) however it is considered likely that these could be avoided / mitigated. The site is located wholly in the Green Belt.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and clear ownership. The site has planning permission for 4 dwellings which have been built out - as such, these have been excluded from the site area.
Achievability	Yes - potentially achievable
Achievability Conclusions	The site has a promoter on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Ten Germany Mays Contribution, Ein UK Ten HER, Germit Franklan Gepflichtigkgen, im METHWER, UR

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG449		
Land at Wo	tton ROad, Rangeworthy	
0.44		
Residentia		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as development would impact the Grade II listed Rose and Crown pub which is adjacent to the site. It is considered that no mitigation or avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



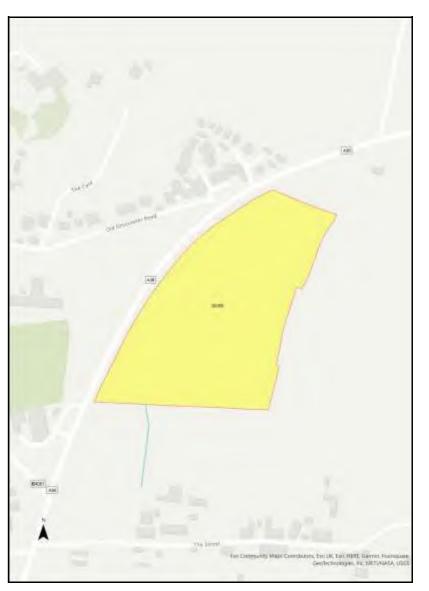
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG450	
Land Adjacent to A38, Alveston	
4.22	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as the site forms part of the setting of a number of Listed Buildings and it is unlikely that the harmful impacts on heritage assets could be mitigated.
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and therefore is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG451		
Land Rear of Acac	ia Avenue	
0.39		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it is an SNCI (99.98%) and it has access constraints as it is landlocked and third party land would be required. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Based on the suitability assessment, the site is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	Based on the suitability assessment the site is considered to be unachievable.

Undeliverable/Undevelopable



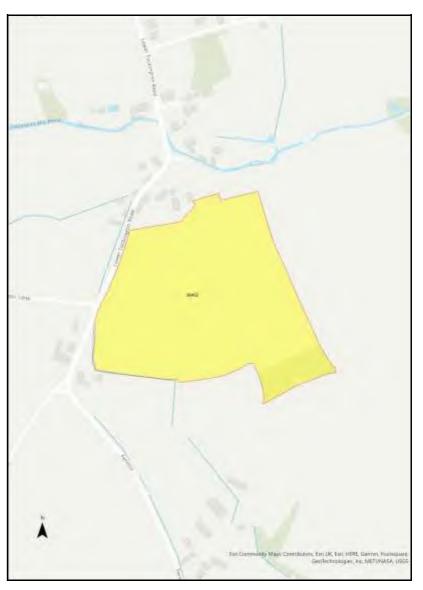
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG452	
Land at Lower \	Noodhouse Farm, Fernhill, Almondsbury
8.00	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is subject to some constraints including a gas pipeline and being adjacent to Tockington Conservation Area however it is considered likely that these constraints could be avoided/mitigated. Site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available evidence there is no site promoter or developer on board and no evidence of funding. The site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG453	
Land at	Church Lane, East of Elberton Road, Elberton
1.15	
Resident	ial

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to the impact of development on the setting of St John's Church (Grade II*) and Old Manor and Barn (Grade II). It is considered that no mitigation/avoidance is possible due to the proximity.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available. The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG454	
Land A	djoining 294 Badminton Road, Coalpit Heath
0.43	
Reside	ntial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including FZ2 (47.43%), FZ3a (42%), surface water flooding (49.94%), and BMV agricultural land (99.42%) however it is considered likely these could be avoided or mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners, it is not in active use and there are unlikely to be legal constraints/ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

12

Initial Capacity (Number of h	omes):	

Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG455	
Land at Rockla	nd, Dodmore Crossing, Westerleigh
1.50	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to access constraints as it is likely that third party land would be required to provide access and the site promoter has not demonstrated that a suitable access could be achieved.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available. There are potential access constraints as it is likely that third party land would be required to provide access.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG4
Site Name:	Lan
Gross Site Area (Ha):	0.4
Proposed Uses:	Res

SG457
Land at Harts Cottage, Gloucester Road, Almondsbury
0.48
Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	ite has been assessed as unsuitable as the site is being promoted for less than 5 dwellings.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



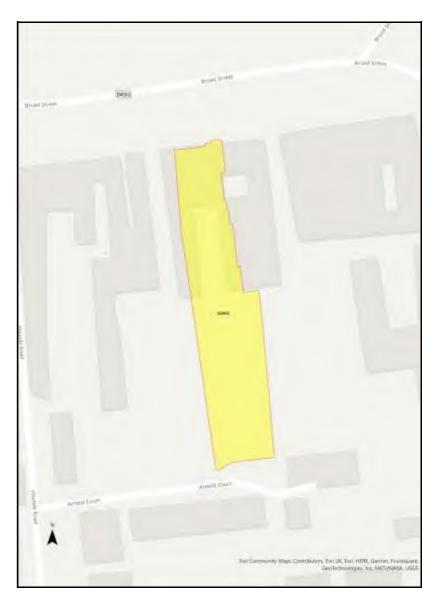
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG458	
Land RO E	Beaufort Hunt PH, Borad Street, Chipping Sodb
0.15	
Residentia	al

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable. Site includes a public house which is proposed to be retained. The rear garden is proposed to be developed however this is below the HELAA site size threshold (less than 5 dwellings).
Availability	No - not available
Availability Conclusions	Based on the suitability assessment, the site would not be able to accommodate 5 or more dwellings and therefore is assessed as not available.
Achievability	No - unachievable
Achievability Conclusions	Based on the suitability assessment, the site would not be able to accommodate 5 or more dwellings and therefore is assessed as unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG459		
Land at Westerlei	jh	
161.92		
Mixed Use		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including an OH powerline, two gas pipelines, an oil pipeline (7.38%), HSE Middle (2.03%) and Outer Zones (5.18%), and SNCI immediately adjacent to the site, however these constraints could be avoided/mitigated. Site is in the GB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners and there are unlikely to be legal constraints or ransom strips however existing uses on site may need to be relocated.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):	2000
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Employment Initial Capacity 16.1ha Employment

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG460	
Land at The Grange, Elberton	
0.22	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has been assessed as potentially unsuitable due to access constraints as third party land would be required to provide access onto the B4461. The site promoter has not demonstrated that access could be achieved.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		C
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG462	
Land at	5 Abbotts Road, Hanham Abbots
0.38	
Residen	al

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has very few constraints including 100% BMV agricultural land and potential archaeological constraints however it is considered likely these could be avoided or impacts mitigated. The site is located in the Green Belt (99.97%).
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG463	
Land on the	e West side of Churchend Lane, Charfield
1.72	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to the heritage constraints. Development would result in less than substantial harm to a Grade I listed building in addition to a Grade II listed building. No mitigation or avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable

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es

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG465		
15 and 17a, L	ondon Road, Warmley	
1.56		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape, archaeological and heritage constraints and surface water (11.9%) and groundwater (17.68%) flooding however it likely these constraints could be mitigated/avoided. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity



Site Reference:	SG467
Site Name:	River View, Land adjacent to Frome Mill Farm
Gross Site Area (Ha):	1.49
Proposed Uses:	Residential, B1 uses, Gypsy and Travellers, Travelling Sh

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including FZ2 (11.14%) and 3a (2.85%), an overhead powerline, and landscape constraints however it is considered likely these constraints could be avoided or impacts mitigated. The site is located in the Green Belt (100%).
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG469
Site Name:	Land West of Yate Roa
Gross Site Area (Ha):	0.60
Proposed Uses:	Residential, Office

SG469	
Land West of Y	ate Road & Stover Road, Yate
0.60	
Residential, Off	ice

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site is not affected by any constraints except for 73% BMV agricultural land. The site is located in the Green Belt (100%).	
Availability	No - not available	
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.	

Undeliverable/Undevelopable

Ten Germanity Mays Controlition, Enr. UK, Ten 1078, German Humanite Geolectrologies, Nr. NET/HWGK, 055

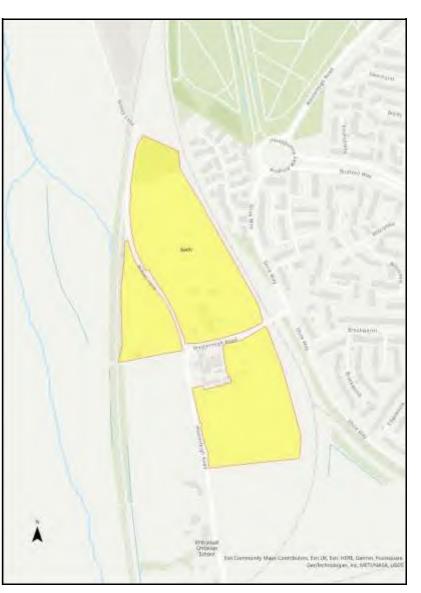
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG470	
Land at Beech Hill Farm, Westerleigh Road, Ya	te
14.93	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has constraints including potential archaeological, heritage and landscape, potential contamination (45%), an OH powerline and a gas pipeline however these constraints could be avoided/mitigated. The site is in the Green Belt (99.92%)	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information the site has willing landowners and there are unlikely to be legal constraints or ransom strips. Existing commercial use will need to be relocated.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity



Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG471	
Woodlands Fai	rm, 103 Badminton Road, Coalpit Heath
3.43	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has a number of constraints including contamination (1%), oil pipeline (9.95%), BMV agricultural land (43.52%), and an SNCI and Ancient Woodland within 15m buffer however it is likely these could be avoided/mitigated.	
Availability	No - not available	
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.	

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

116

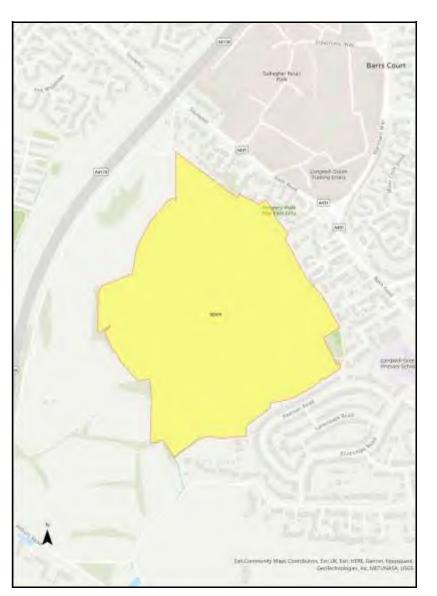
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG474	
Land rear of Bath Road	
34.35	
Residential, Other	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including SNCI (16.3%), Priority habitat (16.13%), landscape (VIH), heritage, archaeology and access constraints and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and therefore is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Undeliverable/Undevelopable



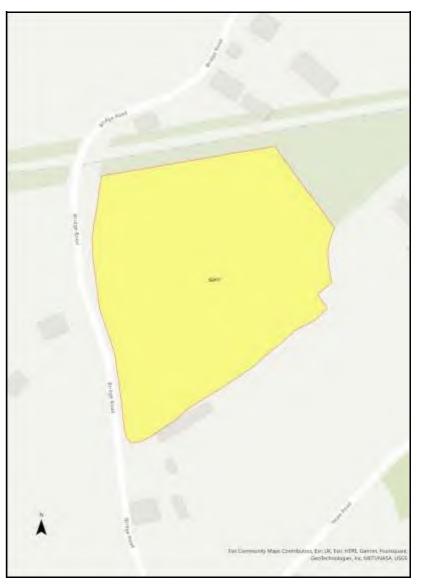
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG477	
Stover Bridge,	Nibley Gardens, Bridge Road
1.54	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not subject to any constraints apart from being 100% BMV agricultural land. The site is located in the Green Belt (100%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

12

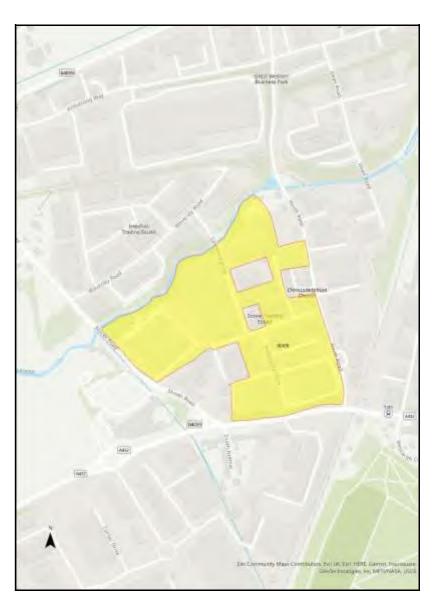
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG478	
Stover Trading Estate	
10.94	
Mixed Use, residential, office, retail	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is brownfield land. Site has constraints including being a safeguarded employment site (100%), potential contamination (99.2%), HSE Middle & Outer Zones (71%), and proximity to an SNCI however it is likely these constraints can be mitigated/avoided.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information the site has a willing landowner. The site is in active use as an industrial trading estate and it is unclear what will happen to the existing uses. CfS Form states relocation not required.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as availability uncertain and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):
Employment Initial Capacity

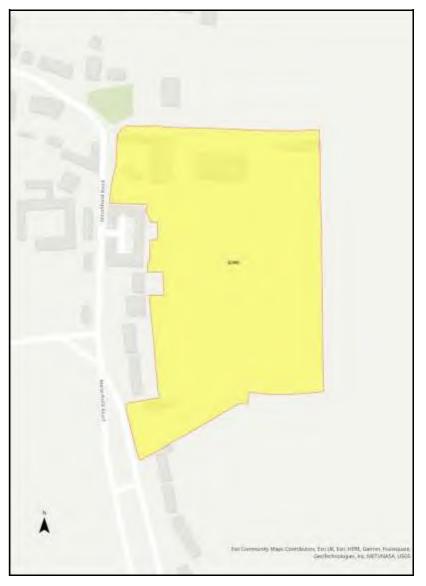
0

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG480	
Grange Farm, Tormartor	1
2.77	
Residential	

Yes – Potentially Suitable
Site has constraints including being within Tormarton CA (7.91%), potential archaeology constraints and containing five Locally Listed Buildings however the site area has been reduced to reflect these constraints. The site is entirely within an AONB.
Yes - potentially available
Based on best available information, the site has a willing developer and landowner and is not in active use. There are unlikely to be legal constraints or ransom strips.
Yes - potentially achievable
Based on best available information, the site has a promoter and developer on board. There are viability issues identified (notably the likely need to demolish buildings within the site) however further information is required to determine if these can be addressed.

Potentially Deliverable



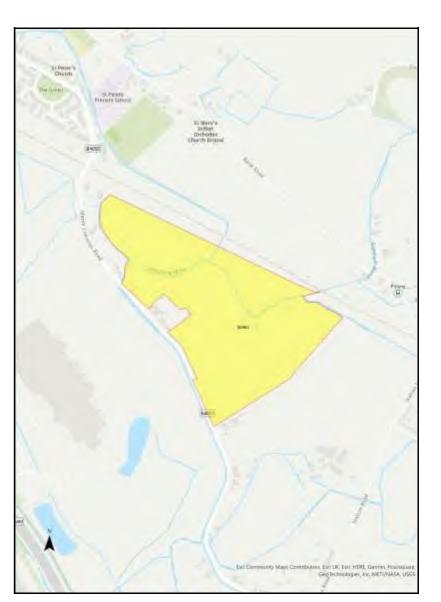
Initial Capacity (Number of ho	mes):	10
Employment Initial Capacity		

Site Reference:	SG481
Site Name:	Land to the east of the B4055,
Gross Site Area (Ha):	21.87
Proposed Uses:	Employment B1, B2, B8

SG481	
Land to	the east of the B4055, Pilning Station
21.87	
Employ	nent B1, B2, B8

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including 79% Flood Zone 2 and 19% Flood Zone 3, 47% Priority Habitat however it is considered likely that these could be avoided / mitigated as the site is proposed for employment use only.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site is not in active use, has clear ownership and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board and has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity 13.6ha Employment

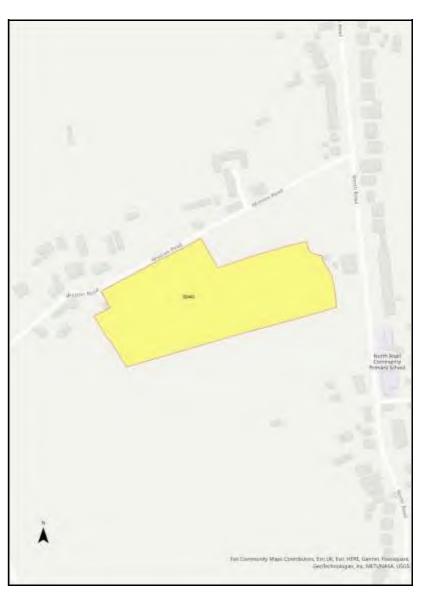


Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG482	
Land to West of North Road and South of Missic	on Road,
2.55	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as 63.43% of the site is within an SNCI with the remainder of the SNCI located immediately to the south of the site. It is considered that no mitigation or avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



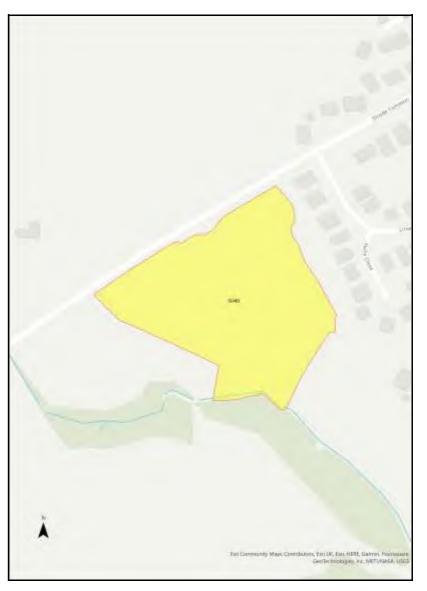
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG483	
Down Road Field	
2.33	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints. The site is located wholly within the Green Belt.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	Yes - potentially achievable
Achievability Conclusions	There is no evidence of promoter or developer involvement. However the site has no obvious issues which are likely to impact the viability of the site.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

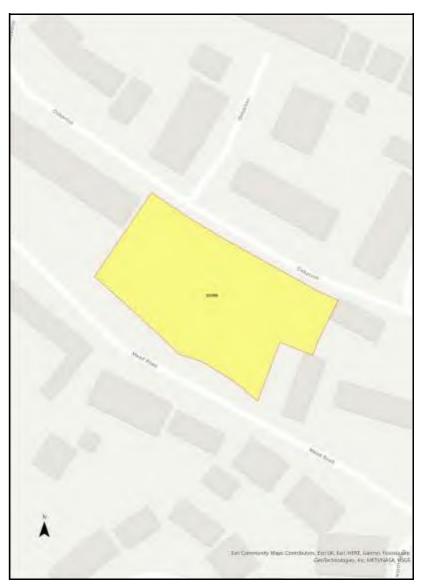
69

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG498		
Oxbarton Mead Road		
0.24		
Residential		

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site is not affected by any constraints.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information the site has a willing landowner and the site is not in active use. There are unlikely to be legal constraints or ransom strips. Application P22/03115/F for 6 dwellings currently being determined.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has a promoter or developer on board and the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Initial Capacity (Number of homes):	8
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG547		
Highwood R	oad Cribbs Causeway	
0.76		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable - the majority of the site is already developed for transport infrastructure associated with Filton Airfield. The remaining site area would not be suitable to accommodate 5 or more dwellings.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available. Site already developed for transport infrastructure associated with Filton Airfield. Remaining site area could not accommodate more than 5 dwellings.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



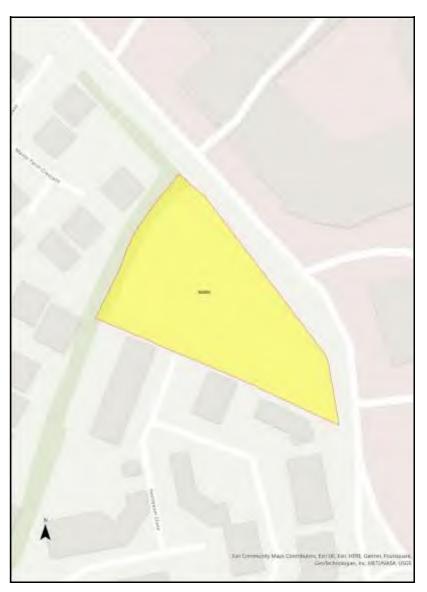
Initial Capacity (Number of homes):		C
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG569		
Savages W	ood Road, Land Off	
0.34		
Residentia		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints. The site has full detailed planning permission and signed S106 for 21 dwellings (P21/02957).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner. The site has full detailed planning permission and signed S106 for 21 dwellings (P21/02957) granted on 29 June 2022.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter or developer on board, the site has no obvious issues which are likely to impact the viability of the site .

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

21

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG593	
Whitehouse Lane	
3.35	
B1, B2, B8	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as the entire site is Priority Habitat. It is considered that no mitigation/avoidance is possible. Site is also 99.93% FZ3a however proposed for employment use so only sequential test required, not exception test.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



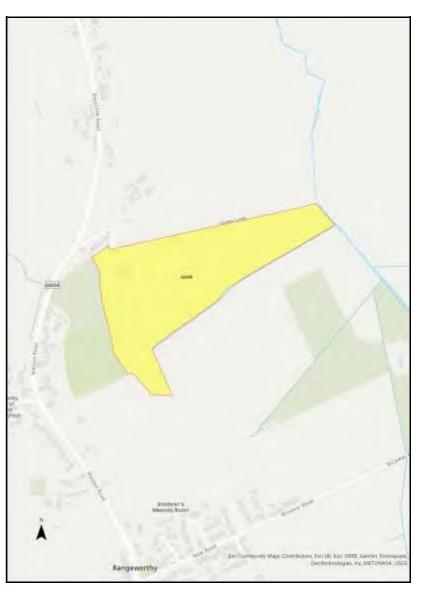
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG599		
Land at	Oakfield Farm, Green Lane	
10.96		
Residen	tial	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has constraints including access constraints, an overhead powerline and poles, and an SNCI approx 70m to the south of the site. It is considered that these could not be avoided/mitigated.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	No - unachievable
Achievability Conclusions	Based on best available information there are unlikely to be any issues which impact the viability of the area. Based on the suitability assessment, which found that sufficient access to the site would not be possible, the site is considered to be unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG6
Site Name:	Lan
Gross Site Area (Ha):	2.40
Proposed Uses:	Parl

SC	5601
La	and at Brook Farm Junction 14
2.	40
Pa	ark and Ride and Green Infrastructure

Suitability	No – Potentially Unsuitable
Suitability Conclusions	No - Potentially Unsuitable: Site Promoted for non-residential and non-employment use
Availability	No - not available
Availability Conclusions	No - Not Available: Site promoted for non-residential and non- employment use
Achievability	No - unachievable
Achievability Conclusions	No - Unachievable: Site promoted for non-residential and non- employment use

Undeliverable/Undevelopable

04500 In Community Main Contribution, Enr. UK, Euri HERE, Garrier, Pouringaue Geolectrophysies, Mc, NET/MASA, USG

Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG602	
Land at Plot E10	0, Northfield Park, Hayes Way, Patchway
1.64	
Office & Retail	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is brownfield land and is a safeguarded employment site (94%). Part of the site is already developed as a supermarket. The remainder of the site is not affected by any constraints.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available. The site is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unavailable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG603	
Land at Cribbs Causeway	
6.61	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by a major constraint (95.99% within HSE Inner Zone) with the remainder of the site is within an HSE Middle Zone. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG604
Site Name:	Land at Sports Ground, Station Road, Henbury
Gross Site Area (Ha):	6.81
Proposed Uses:	Sports facilities on 68,500sqm site

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site proposed for non-residential or non-employment use.
Availability	No - not available
Availability Conclusions	No - Unavailable: Site promoted for non-residential or non- employment use
Achievability	No - unachievable
Achievability Conclusions	No - Unachievable: Site promoted for non-residential or non- employment use

Undeliverable/Undevelopable

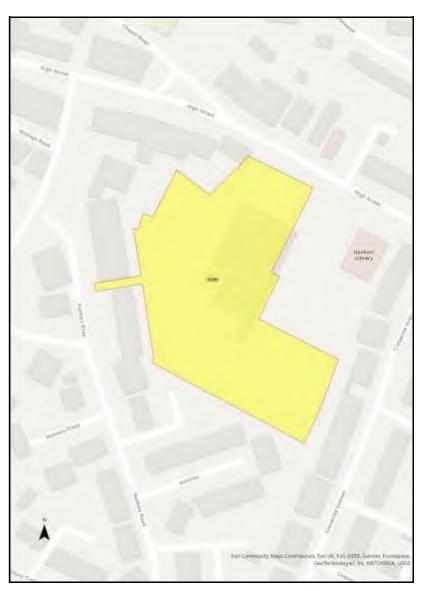


Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG605
Site Name:	Land at Hanham Community Centre
Gross Site Area (Ha):	0.94
Proposed Uses:	Retail and new community centre

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is brownfield land. The site includes a Grade II listed War Memorial however it is considered likely that any impacts could be mitigated.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information, the site has a willing landowner however the site is in active use and is reliant on other sites coming forward therefore availability is uncertain at this stage.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as availability uncertain and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG606
Site Name:	Land at Springfiled Lakes, Bath Road-Brewery Hill, Bitto
Gross Site Area (Ha):	6.14
Proposed Uses:	Residential, community, retail, sports /open space

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it would cause significant harm to Bitton Conservation Area. It is also in close proximity to Upton Cheyney Conservation Area. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		
Employment Initial Capacity		

Site Reference:	SG607
Site Name:	Bridge View, Westerleigh Road, Westerleigh
Gross Site Area (Ha):	0.23
Proposed Uses:	Gypsy and Travellers/ Travelling Showpeople site

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it is below the site size threshold (less than 0.25ha/less than 5 dwellings). The site has existing development which is to be retained. The remaining undeveloped area is below the site size threshold.
Availability	No - not available
Availability Conclusions The site has been assessed as unsuitable and it is the not available.	
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



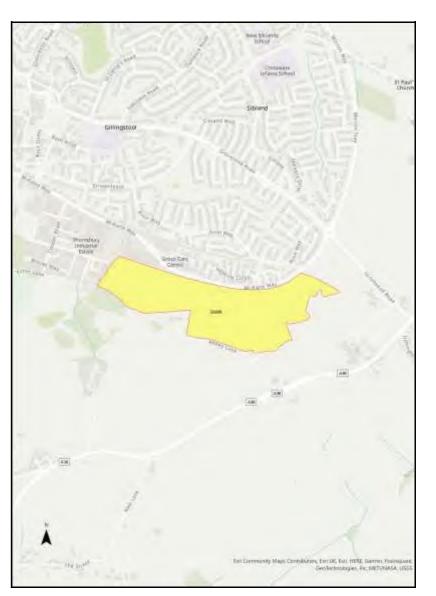
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG608		
Land at Vilne	er Farm, Thornbury	
19.94		
Residential		

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has potential archaeology, heritage and landscape constraints however it is considered likely these could be avoided or impacts mitigated. The site is located in the Green Belt (99.91%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, it is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has a developer on board. It has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

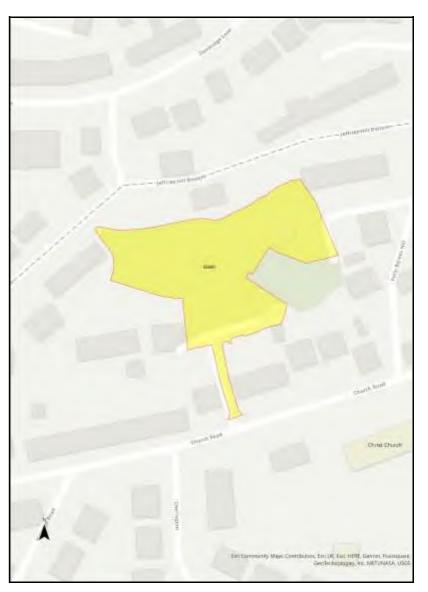
374

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG609		
Land at Jeffries	Hill Bottom, Hanham	
0.40		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to access constraints - the site has insufficient vehicular access and it is considered that no mitigation/avoidance is possible. Site promoter has not demonstrated that a suitable access can be achieved.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Based on the suitability and availability assessments, the site is also considered to be unachievable due to access constraints.

Undeliverable/Undevelopable



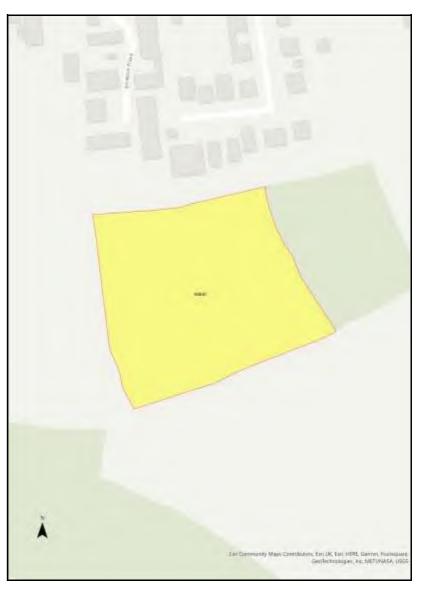
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG610	
Land on the South Side of Court Farm, Lon	gwell Green a
1.61	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable as it has access constraints due to it being landlocked. The site promoter has not provided any evidence to demonstrate that access could be achievable.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



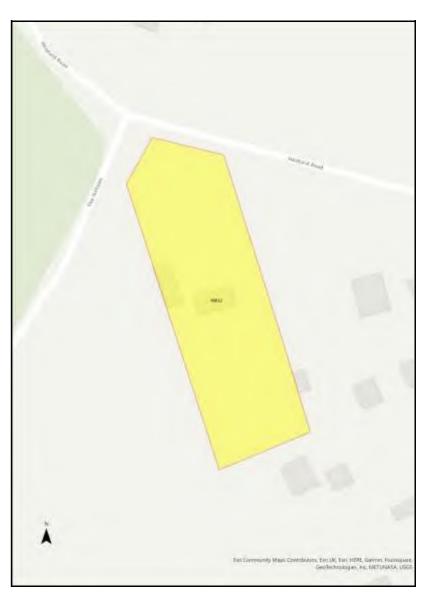
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG612	
Henfield Paddo	ock, Henfield Road, Coalpit Heath
0.29	
Gypsy and Trav	vellers

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it is below the site size threshold (less than 0.25ha/less than 5 dwellings). The site has existing development which is to be retained. The remaining undeveloped area is below the site size threshold.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



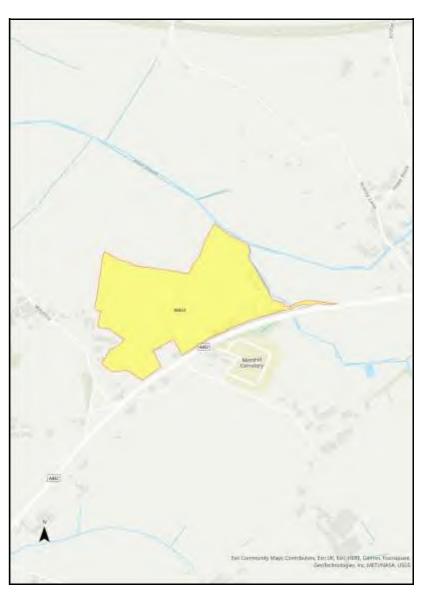
Initial Capacity (Number of homes):	
r	mes):

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG613	
Land on the north side of Badmin	iton Road
9.36	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including an OH powerline, a gas pipeline, proximity to an SNCI, archaeological constraints, and two Grade II listed buildings adjacent to the site however these constraints could be avoided/mitigated. The site is in the GB (100%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners, clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

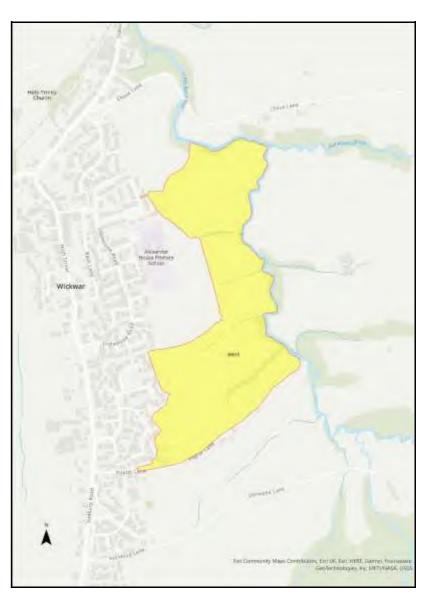
109

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG615	
Castle Farm, F	Poplar Lane, Wickwar, Wotton-Under-Edg
23.02	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to access constraints. Due to the scale of the site, the site would need strategic highway considerations and no evidence has been provided by the site promoter on this.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



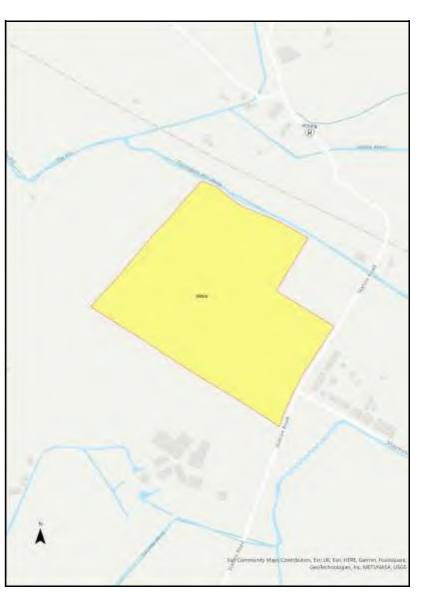
Initial Capacity (Number of homes	: 0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG616		
Land at GI	slake Farm, Pilning	
7.29		
Residentia		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has a number of constraints including 61% Flood Zone 2 and 37% Flood Zone 3, potential for significant archaeology and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG617	
Sodbury Road, Wickwar, Wotton-Under-Edge, GL12	3N
0.40	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site contains a small area of potentially contaminated land (4.19%) however it is considered likely that this could be avoided/mitigated.
Availability	No - not available
Availability Conclusions	The site was promoted in 2018. SGC has contacted the site promoter however they have not responded to confirm that the site is still available.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

14

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG618	
Land to the So	outh of Church Lane, Winterbourne
4.63	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including access constraints, landscape constraints and heritage constraints (proximity to CA, listed buildings) and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



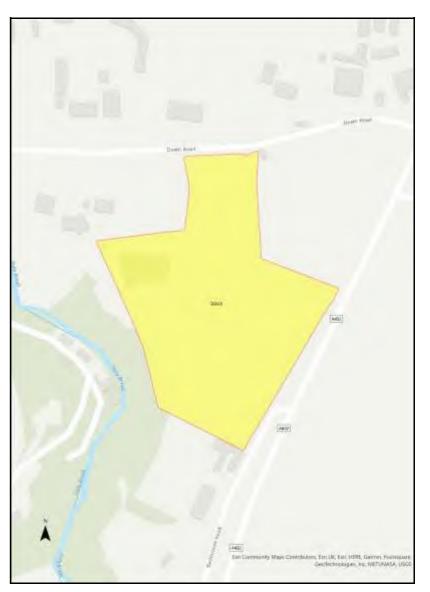
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG619	
Land at Dow	n Road and badminton Road
2.75	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints apart from being in close proximity to an SNCI however it is considered likely any impacts can be mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are unlikely to be any issues which impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

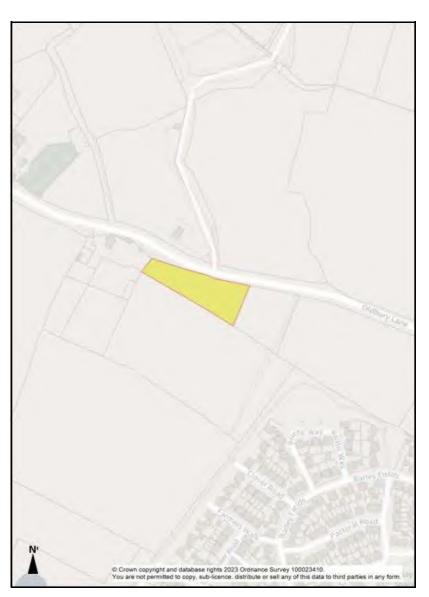
74

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG620	
Land to west of Park F	arm
0.43	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not subject to any constraints apart from 99.92% of the site being at high risk of ground water flooding. The Park Farm site which wraps around this site was granted outline planning permission on appeal in Feb 2023 (PT18/6450/O).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

15

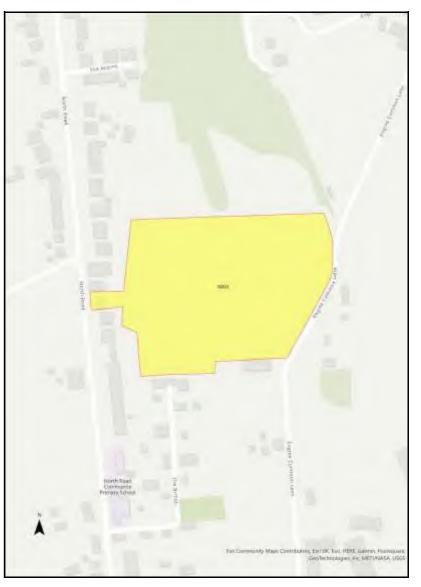
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG621	
Land East of North Road, Engine Common	
3.25	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has approved planning consent for 89 dwellings under P20/24044/O and P21/04070/RM.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information the site has full detailed planning permission and a signed S106 with clear evidence of delivery.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has a promoter or developer on board, the site has no obvious issues which are likely to impact the viability of the site	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

89

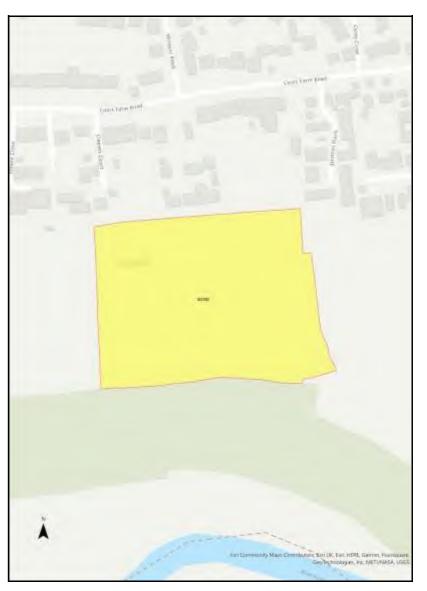
Initial Capacity (Number of homes):

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG700	
Land to rear of	f 1 Cleeves Court Court Farm Road Longw
3.90	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable as it has access constraints due to it being landlocked. The site promoter has not provided any evidence to demonstrate that access could be achievable.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG701		
Meadow Lo	dge Farm, The Hollows, Coalpit Heath,	BS36
9.75		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including archaeological constraints, HSE Outer Zone (2%), and a Grade II listed building within 250m however it is considered likely that these could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

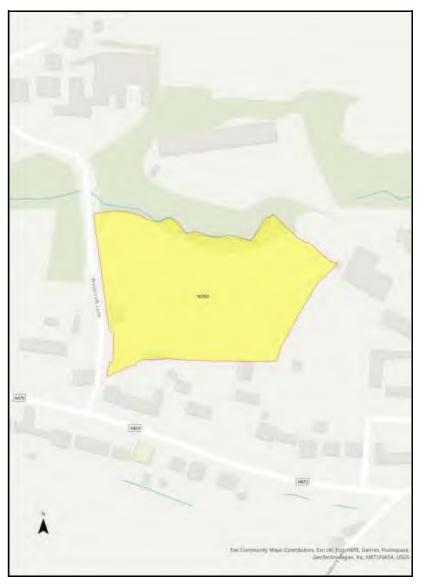
366

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG703	
Land to re	ear of 91 High Street, Wick, Bristol, BS30 5QQ
1.87	
Residenti	al and Comercial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including forming part of the setting of two Grade II Listed Buildings and the neighbouring cement works however it is considered likely that these could be mitigated. The site is located within the Green Belt (100%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner. The site is partially used for equestrian uses and the CfS submission states the use will cease.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a promoter on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

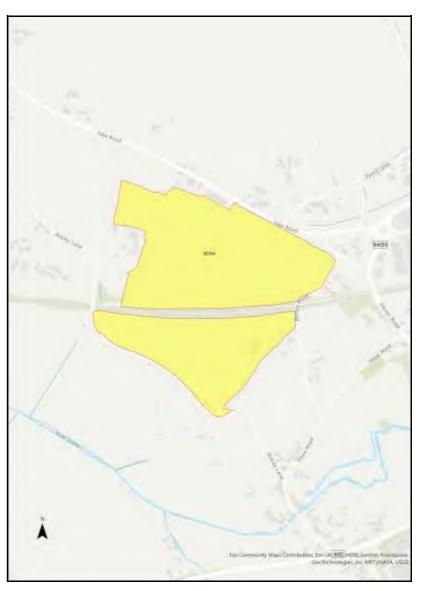


Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG704		
Land south of Ya	te Road, Yate	
21.16		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including an overhead powerline, Grade II listed buildings within 250m, access constraints, and archaeological constraints however it is considered likely these could be avoided or mitigated. The site is located in the GB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

344

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG705	
Land to the n	orth of The Old Rectory, Charfield
1.46	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including archaeological and heritage constraints and the net developable area has been reduced to provide a buffer with the nearby listed building.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):	
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Employment Initial Capacity

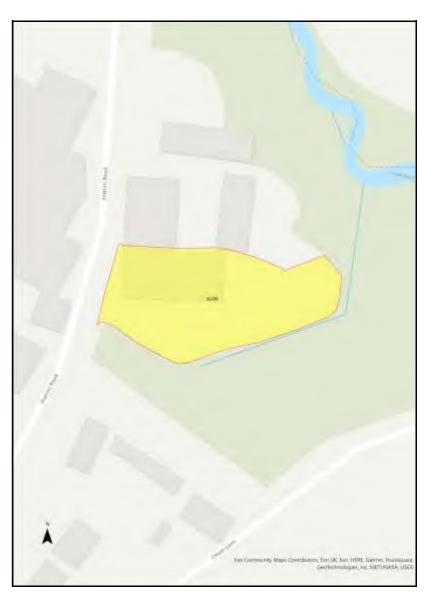
13

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG706	
Millstream W	/orks, Station Works, Wickwar, Wotton-Un
0.24	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including 88% Safegaurded Employment with potential adjacent neighbouring employment 'bad' neighbour uses and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



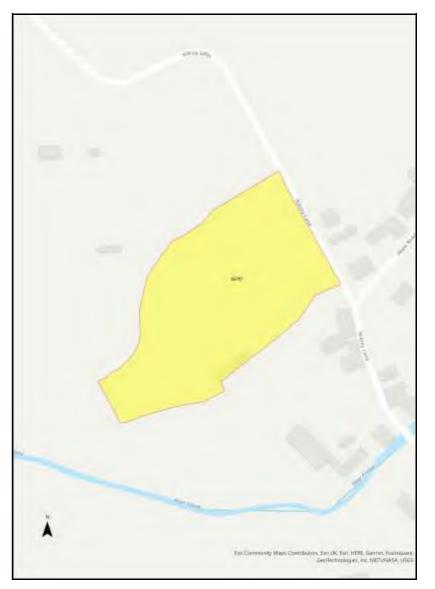
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

	SG707
I	Land Next To Hill Crest, Nibley Lane, Nibley, Bristol, BS3
	1.56
I	Residential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints apart from FZ2 (4.22%) and FZ3a (1.9%) however it is considered likely this could be avoided or impacts mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

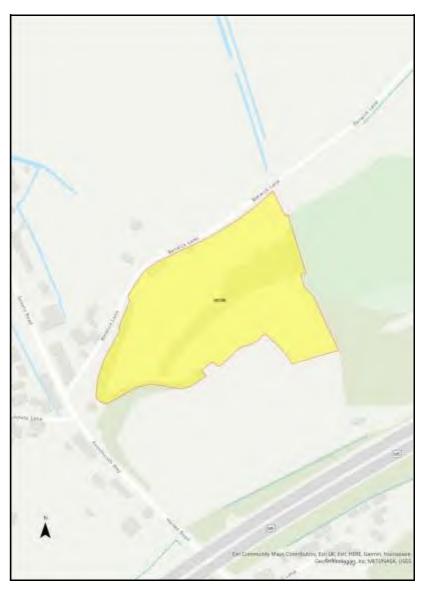
47

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG708	
Hallen W	ood Yard, Berwick Lane, Hallen, Bristol, BS10 7
3.50	
Residenti	al

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including archaeology constraints, 11.55% overlap with SNCI and Priority habitat and being adjacent to an SNCI and Ancient Woodland however it is considered any impacts could be avoided/mitigated. The site is 100% Green Belt.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner and there are unlikely to be any legal constraints or potential ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

63

Initial Capacity (Number of homes):

Site Reference:	SG710
Site Name:	The Stables, Bristol Road, Iron Acton, South Glos. BS37
Gross Site Area (Ha):	0.77
Proposed Uses:	Residential, Leisure, Commercial

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it is subject to constraints including a large proportion of Flood Zone 3a (91%) and SNCI overlap (32%). It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Based on suitability assessment the site is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	Based on suitability assessment the site is considered unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

G711
and at Grey Gables, Vicarage Lane, Olveston
3.57
Residential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has heritage constraints (5.18% within Olveston Conservation Area and being in close proximity to listed buildings), access constraints and potential archaeology constraints however these could be avoided/mitigated. Site is within the GB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and it is not in active use. There are unlikely to be any legal constraints or potential ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are unlikely to be any issues which impact the viability of the site.

Potentially Deliverable

Officersion Church of England Inney School Charth of England Printary School HATER, EXTLUCION THE HERE GARNER PROFILEMENT Gentlectory of the NETWARK, USO

Map above shows promoted site boundary only and may not indicate the net developable area.

45

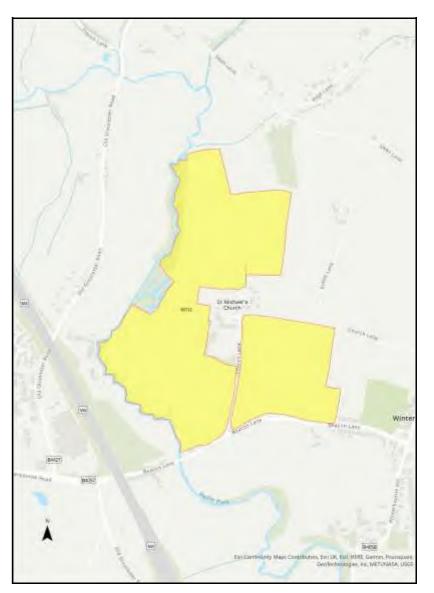
Initial Capacity (Number of homes):		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG712	
Land to the	north of Beacon Lane, Winterbourne
44.91	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to heritage constraints - significant harmful impact on Church Lane Winterbourne Conservation Area and Grade I and II listed buildings. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore considered to be unachievable.

Undeliverable/Undevelopable



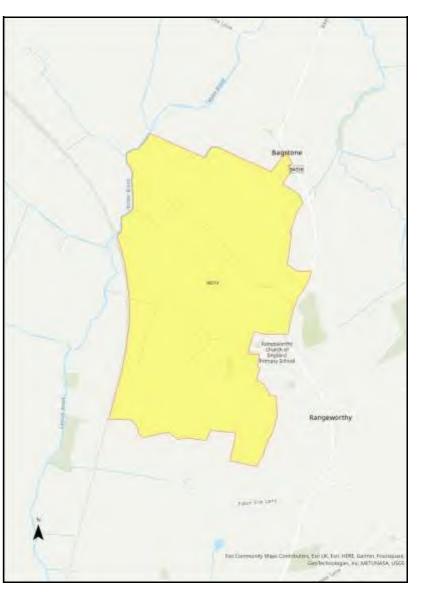
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG713	
Land to west o	of Wotton Road, Rangeworthy
171.85	
Mixed use	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to access constraints. Due to the scale of the site, the site would need strategic highway considerations and no evidence has been provided by the site promoter on this.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



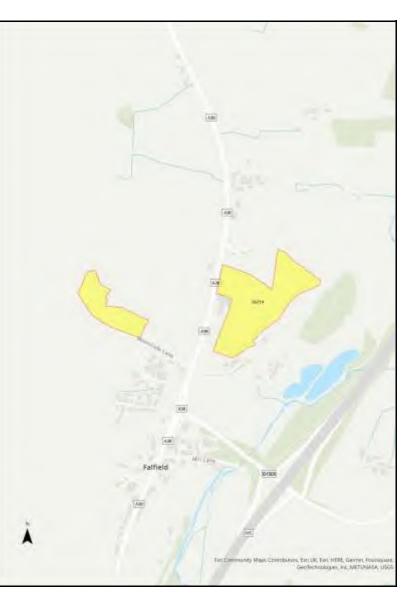
Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG714	
Land at Heneage Lane and The Gables, Falfield	
9.32	
Mixed use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site consists of two separate parcels - they have some constraints including an area of FZ3a (3.45%) and heritage constraints (proximity to listed buildings) however it is considered likely that these constraints could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available situation the site is a vacant site promoted by a land agent on behalf of a single landowner. There is unlikely to be a ransom strip or legal/access constraints.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board, but no developer. There are no known viability issues at this stage.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity	(Number of homes):	

Employment Initial Capacity 6.9ha E(g), B2, B8

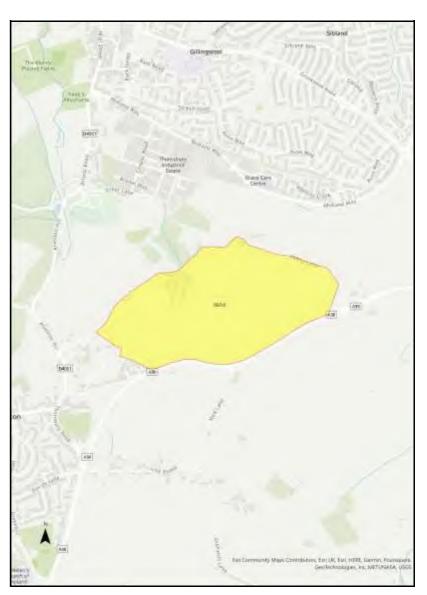


Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG715		
Land at Merry	Heaven Farm, Alveston	
40.27		
Mixed use		

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has landscape, archaeology and heritage constraints and an overhead power line and electric pole buffer however it is considered likely these constraints could be avoided or impacts mitigated. The site is in the GB (100%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner, it has clear ownership, it is not in active use and there are unlikely to any legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

503

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG7	16
Land	d at Forty Acre Lane, Alveston
20.3	32
Mix	ed use

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has constraints including access constraints and heritage constraints (proximity to Grade II listed buildings). The site area has been reduced to reflect these constraints. Site is located in the Green Belt (100%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be any ransom strips or legal constraints.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information there are no obvious issues which are likely to impact the viability of the site	

Potentially Deliverable

Ten Germanity Mage Contribution, Earl UK, Ten HERE, Germin, Pouriegaer Gerpfectroplogier, Hyc METUMAKA, USG

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes): 7
Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG717		
Land off M	dland Way, Thornbury	
2.62		
Residentia		

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has potential archaeology and landscape (visually important hillside) constraints and the site area has been reduced to reflect this.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable

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Map above shows promoted site boundary only and may not indicate the net developable area.

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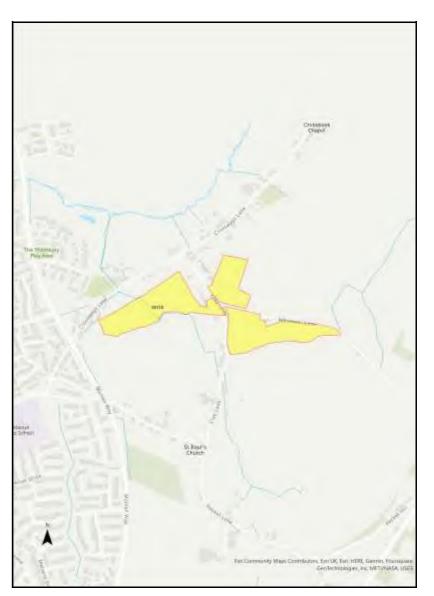
Initial Capacity (Number of homes):

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG718	
Land at Crossways, Thornbury	
6.83	
Mixed use	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including landscape and heritage constraints, FZ2, FZ3a, potential harm on local transport network and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:	S
Site Name:	Т
Gross Site Area (Ha):	C
Proposed Uses:	F

SG719	
The Meads, Com	mon Mead Lane, Hambrook,
0.85	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has landscape constraints and approximately 99% of the site is shown as being at risk of surface water flooding (30yr, 100yr & 1000yr) however it is considered likely these constraints could be avoided/mitigated. The site is in the GB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it includes a residential dwelling and dog kennels which are proposed to be redeveloped. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are unlikely to be issues which impact the viability of the site.

Potentially Deliverable

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Map above shows promoted site boundary only and may not indicate the net developable area.

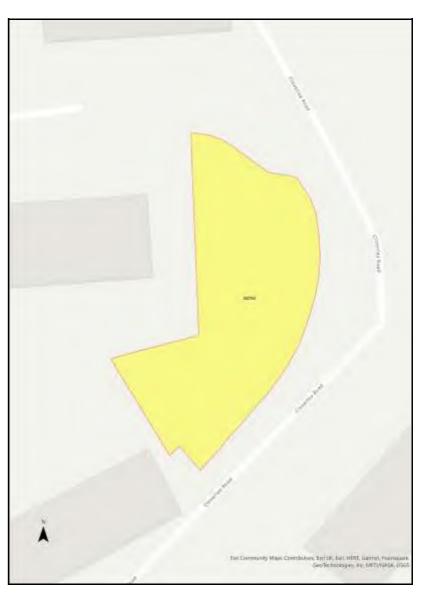
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG720	
Land at Clov	verly Road, Oldland Common, BS30 8TX
0.06	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is not considered to be suitable in HELAA terms as it could not accommodate 5 or more dwellings.
Availability	No - not available
Availability Conclusions	Site is considered to be unavailable in HELAA terms as it would not be able to be developed for 5 or more dwellings.
Achievability	No - unachievable
Achievability Conclusions	Site is considered to be unachievable in HELAA terms as it would not be able to be developed for 5 or more dwellings.

Undeliverable/Undevelopable



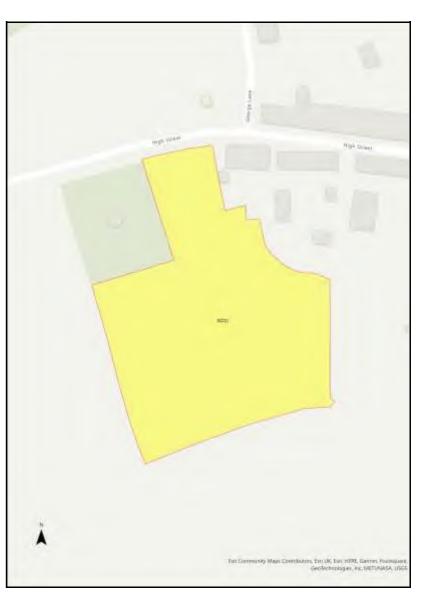
Initial Capacity (Number of hor	nes):	0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG721	
Land beh	ind 143 High Street Marshfield
1.14	
Resident	al

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to heritage constraints (site is entirely within Marshfield Conservation Area and in close proximity to Grade II* and Grade II listed buildings). Site is also located in an AONB (100%) and in Green Belt (99.75%).
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG722	
Little Park Farm, Chipping Sodbury, Bristol.	
1.48	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as development would harm the setting of the Grade II listed building (Burcome Spring Farm, Parks Farm and Harwoodgate Farm). It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



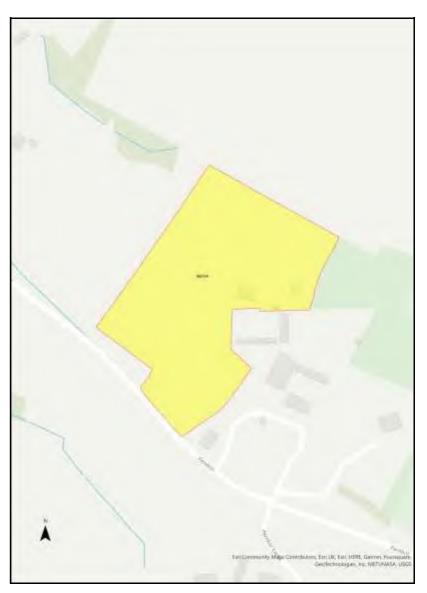
Initial Capacity (Numbe	r of homes):	(
Employment Initial Cap	acity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG724		
Land at Fe	nhill, Almondsbury	
2.60		
Residentia		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to landscape constraints (impact on visually important hillside) & heritage constraints (impact on Local Historic Park & Garden, locally listed buildings and Grade II listed building). No mitigation/avoidance is possible
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



0

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG725	
Land at Woodmans Cottage, Eastwood Park	
1.23	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is partly brownfield and has constraints including being within Eastwood Park Local Historic Park and Garden and being within 250m of two Grade II listed buildings however it is considered likely these constraints can be mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and clear ownership. The site has existing residential properties which are proposed to be retained with the undeveloped parts of the site proposed to be developed.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Fait Dammanity Maan Contribution, Ent.DC, East, HERE, Garrier, Pourseauer Geofectopicsgaw, Inc. NETWINSS, USO

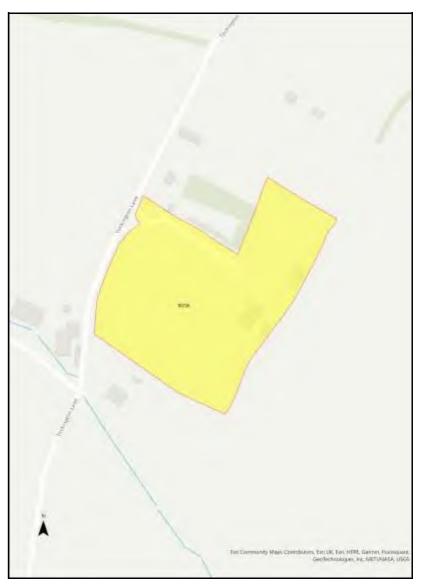
Initial Capacity (Number of homes):		9
Employment Initial Capacity		
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG726	
Land at Merville Farm	
2.77	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints although it has some archaeological potential and the site is 100% BMV agricultural land. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner, clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

83

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG727	,
Land o	on the South Side of Gaunts Earthcott Lane
6.93	
Reside	ential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including three Grade II and II* listed buildings within 250m however it is considered likely these could be avoided or impacts mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Ten Germanip Magi Contribution Enr. UK, Ten 1020, Barren Pierreau Geolectrologies, es. NETUMASA, USC

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

187

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG728	
Land at North Road, Yate	2
0.94	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including potential contamination (85.91%) and groundwater flooding (53.55%) however it is considered likely these constraints could be avoided or impacts mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it has clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



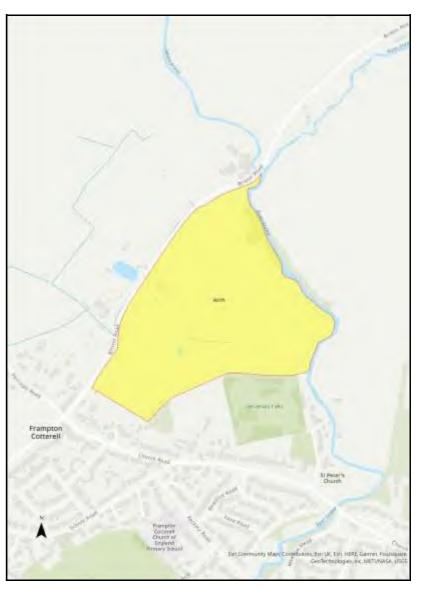
Initial Capacity (Number of homes):		42
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG729		
Land to t	e east of Bristol Road	
22.36		
Residenti	al	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including contamination (4.45%), groundwater flooding (42.33%), BMV agricultural land (67.03%), SNCI (3.81%), and Local Green Space (3.02%) which could be avoided/mitigated. The site is located in the Green Belt (100%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has willing landowner(s), the site is not in active use, the site has clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board and the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

544

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG730		
Land to east of B	058 at Heath End	
0.90		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including Flood Zone 3a (54.68%), potential archaeology and proximity to a locally listed building and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG731		
Land at To	nwell, Cromhall	
5.88		
Residentia		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The north western corner of the site is potentially suitable - there is a pending planning application for 32 dwellings here (P22/04731/F). The remainder of the site is potentially unsuitable due to its proximity to a number of Grade II listed buildings.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer. There is a pending planning application for 32 dwellings in the north western corner of the site (P22/04731/F).
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Ten Germanity Main Contribution, Enc.UC. Ten HERE, Germin Premium Geofectoplogen, Vic. NETWARSA, USG

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

32

Site Reference:	SG732
Site Name:	Land to rear of 450 North Road, Yate
Gross Site Area (Ha):	0.45
Proposed Uses:	Residential
Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints. The site is not within the Green Belt.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has clear
	owership and there are unlikely to be legal constraints or
	ransom strips. The site is in partial use and the site area has
	been reduced to reflect this.
Achievability	Yes - potentially achievable
Achievability Conclusions	The site has a promoter on board and the site has no obvious

Potentially Deliverable

Tan Germanity Mays Contribution, Enr. UK, Eur. 1978, Germin Poursiaum Geofectioologies, Mr. 10870/00454, USG

Initial Capacity (Number of homes):		8
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG733	
South sic	le of 122 Westerleigh Road, Pucklechurch
2.85	
Resident	ial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including heritage constraints and BMV agricultural land however it is considered likely these could be avoided or impacts mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

85

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

G735
/iridor Waste Management, North Way, Filton
54
ndustrial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is brownfield land. The site is a safeguarded employment site (99.52%) however it is proposed for employment use. The site has constraints including Flood Zone 2 (31%) however it is considered likely that this could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner. Part of the site is in active use as a waste facility however there is evidence this use will cease (due to existing relocation plans).
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site .

Potentially Deliverable



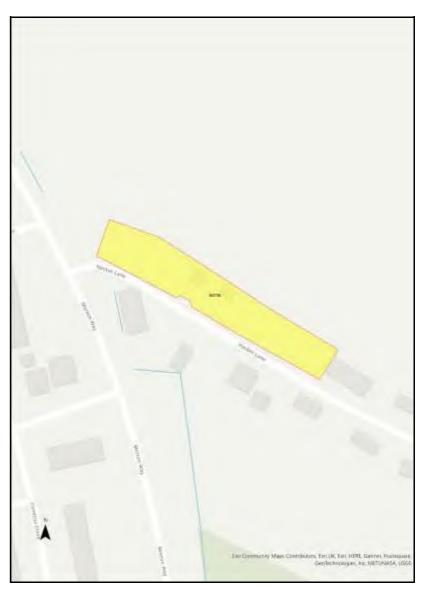
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG736	
The Orchard Hacket Lane Thornbury	,
0.22	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as 99.59% of the site is located within Flood Zone 3a and it would therefore need to pass both the sequential and the exception test.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



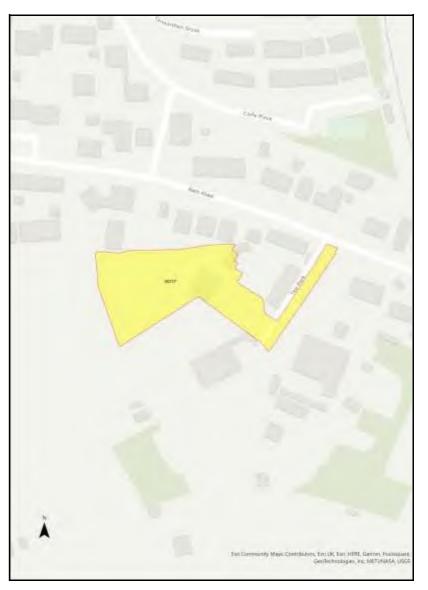
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG737	
Land at 12, Th	e Park, Willsbridge BS30 6EE
0.61	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints. The site is located in the Green Belt (90.97%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to make the site unviable.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

17

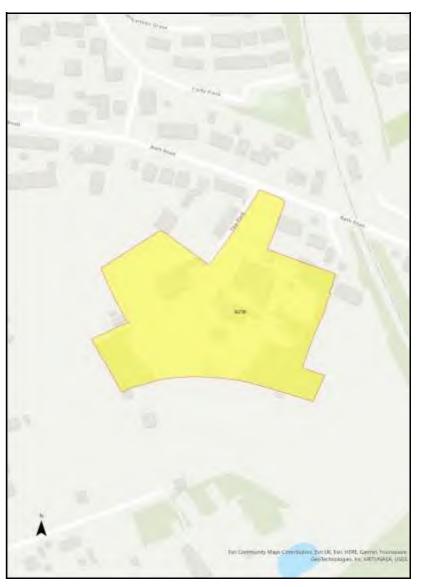
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG738		
Jarretts G	rden Centre, Bath Road	
2.53		
Residenti		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints. The site is located in the Green Belt (92.35%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, the current uses will cease during the plan period, and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):	

95

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG7	39			
Land	d at Talbot	s End, Cro	mhall	
1.36	;			
Resi	dential			

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including being in close proximity to locally listed buildings and potential archaeology constraints however it is considered likely these could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner. It is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a promoter on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Tan Germanity Main Contribution, Enc.UK, Tan. HERB, Germin Pouringian Geofectoplogen, Nr. METUNASA, USG

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

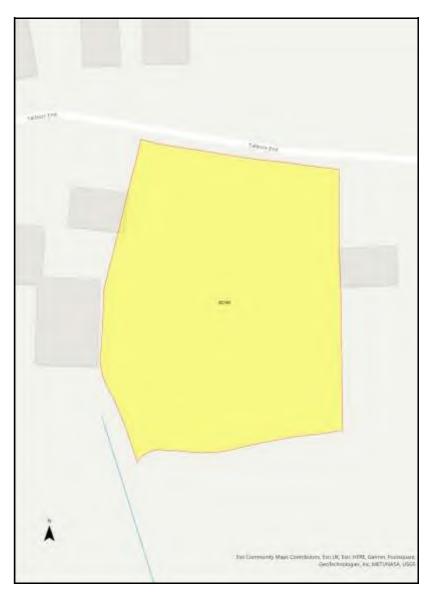
18

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG740
Land at Talbots End, Cromhall
0.30
Residential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints apart from being at moderate risk of Groundwater Flooding.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be any legal constraints or potential ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):			
Employment Initial Capacity			

11

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG741	
Land to North of New Street, Cha	arfield
0.37	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has very few constraints however should be brought forward in conjunction with the adjacent site SG098.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

17

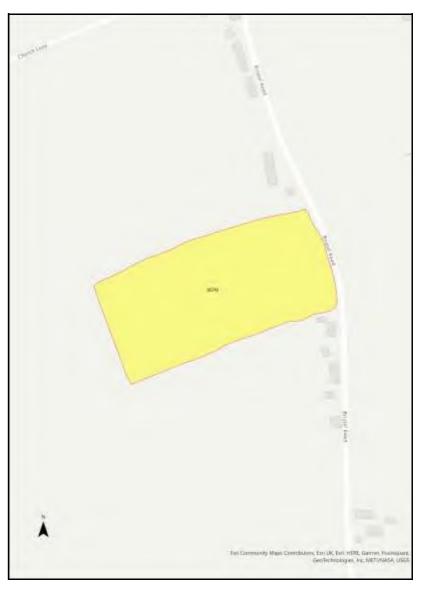
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG742	
Land adjacent to north of Heath End Garage	
2.92	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has heritage constraints (proximity to Grade I and II listed buildings), potential archaeology constraints, and moderate risk of ground water flooding (100%) however it is considered likely these constraints could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	The site has a willing landowner. The site is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	The site has a promoter on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

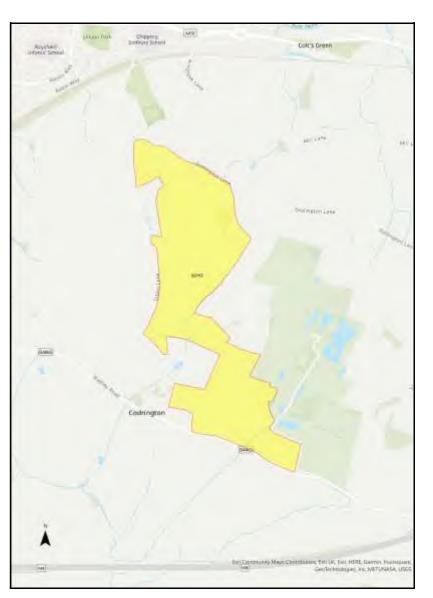
16

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG743	
Land at Dov	wns Farm and Whistledown Farm,
121.49	
Mixed use	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is affected by constraints including landscape harm, heritage, archaeology, transport access and 92% Best and Most Versatile agricultural land and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



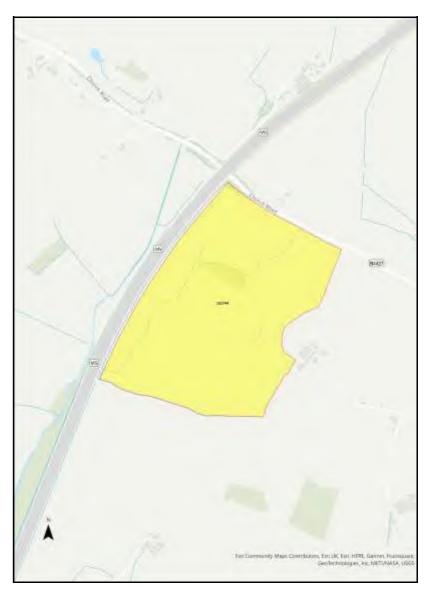
Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG744		
Land at A	ngers Farm, Earthcott	
39.67		
Resident	I	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including a gas pipeline along the southern edge of the site and being adjacent to the M4 along its western boundary however these constraints can be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

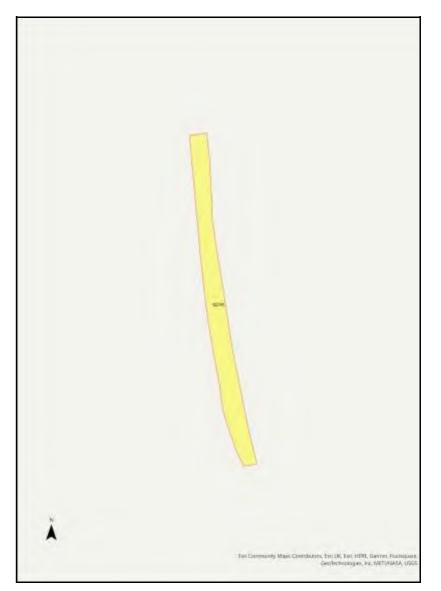
793

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG	6745
La	nd at Church Hill (known as 'The Lagger'), Oldbury on
0.2	21
Re	esidential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is potentially unsuitable due to the combination of landscape constraints, heritage constraints and Flood Zone 3a (20%). Reducing the site area to mitigate these constraints would take the site below the site size threshold of less than 5 dwellings.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes	): 0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG746	
Land at Pil	ning Railway Station, Station Road, Pilining BS
1.09	
Mixed Use	/Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is affected by constraints including 15% Flood Zone 3, 20% Flood Zone 2 and 87% Priority Habitat and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	
	mes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG747
Land between Hallen Road and Moorhouse Lane, Halle
3.82
Residential inc selfbuilld potential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape, heritage (proximity to Grade II listed building), potential archaeology and flood risk (FZ2 and 3a) constraints however it is considered these constraints could be avoided or mitigated. Site is 100% in the GB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has clear ownership and there are unlikely to be any legal constraints or potential ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are no issues which are likely to impact the viability of the site

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

nitial Capacity	(Number	of homes)	
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Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG748	
Land at	Wellinghouse Farm, Moorhouse Lane
0.99	
Resider	tial

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Potentially unsuitable: 92.63% of the site is located within Flood Zone 3a. It is considered that no mitigation or avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not unachievable

Undeliverable/Undevelopable



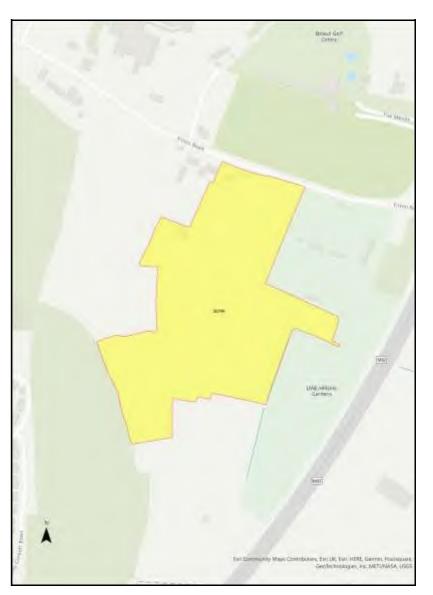
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG749		
The Oaks, F	ilton Road, Hambrook,	
8.76		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including potential archaeology constraints, access constraints, and landscape constraints however it is considered likely these could be avoided or impacts mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, it has clear ownership and there are unlikely to be any legal constraints or potential ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and there are unlikely to be any issues which impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

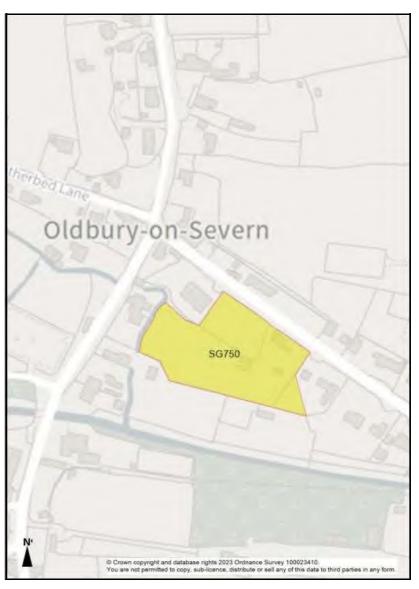
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG750	
Old Stores	, Chapel Road, Oldbury-on-Severn
0.57	
Residentia	I

Suitability	No – Potentially Unsuitable	
Suitability Conclusions	Site is potentially unsuitable as 99.92% of the site is located within Flood Zone 3a and it would therefore need to pass both the sequential and exception test. It is considered that no mitigation/avoidance is possible.	
Availability	No - not available	
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.	
Achievability	No - unachievable	
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.	

Undeliverable/Undevelopable



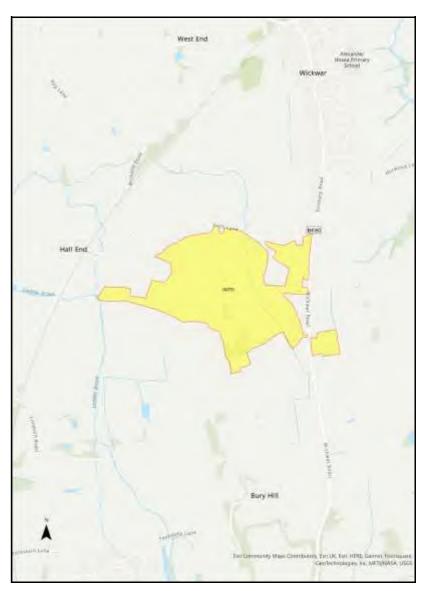
Initial Capacity (Number of homes):		(
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG751	
Hill House Fari	n, Sodbury Road, Wickwar
64.62	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is affected by constraints including landscape (VIH, Strategic Viewpoints), heritage constraints, potential archaeology and potential harm to local transport network and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



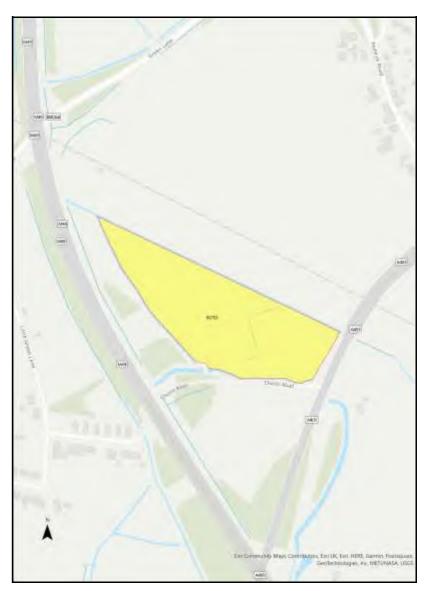
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG752	
White House Lane, Church Road,	Pilning
5.49	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it is 99.91% within Flood Zone 3a and it would therefore need to pass both the sequential and exception test. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions Site is unsuitable and it is therefore not available.	
Achievability	No - unachievable
Achievability Conclusions	Site is unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG753		
Land So	h Side of Church Road	
1.10		
Residen	al	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to heritage constraints (proximity to Grade I listed Wick Court). No mitigation/avoidance is possible. An outline planning application on the site for 22 dwellings was refused on 17/12/2022 (Ref: P21/07243/O).
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available. An outline planning application for 22 dwellings was refused on 17/12/2022 (Ref: P21/07243/O).
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG754	
Land at the University of the West of England	
9.12	
Residential and Education	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including being approx 100m away from the Grade II listed building however it is likely that any impacts can be mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site ha a willing landowner, the site is not in active use, the site has clear ownership, there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

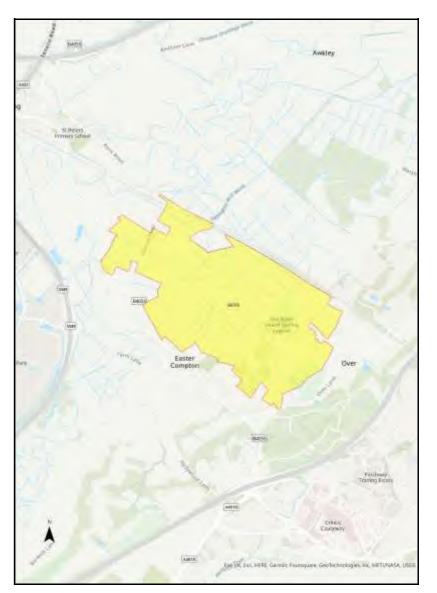
Initial Capacity (Number of homes):
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG755	
Swanmoor Stoke	
261.89	
Residential and Mixed Use	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has a number of constraints including 64% Flood Zone 3, 43% Priority Habitat, heritage setting, archaeology however it is considered likely that these could be avoided / mitigated.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has willing landowners however it has complex ownership of 15 landowners, some of which have entered their own CfS. However they have contracted to formulate the masterplan under this CfS submission.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site (assuming the area of FZ3a will be excluded).	

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

1571

Employment Initial Capacity Retail Class E(a-c) 2000m2, 4000m2 E(g), 5000m2 Hotel

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG756		
Land we	t of Sodbury Road	
2.23		
Resident	al	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including 0.05% of the site being within Wickwar Conservation Area, a number of Listed Buildings in close proximity, and archaeology constraints however it is considered likely that these constraints could be mitigated/avoided.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	It is unknown if the site has a willing landowner.
Achievability	No - unachievable
Achievability Conclusions	The site is unachievable due to it having uncertain availability.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

80

Site Reference:	SG
Site Name:	Lar
Gross Site Area (Ha):	4.4
Proposed Uses:	Re

SG757	
Land south of Wickwar Road, Rangeworthy	
4.45	
Resdiential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site is not affected by any constraints apart from 100% BMV agricultural land and approx 38.65% of the site may be at moderate risk of Ground water flooding.	
Availability	Uncertain - no current evidence of clear availability	
Availability Conclusions	Based on best available information it is unclear if there is a willing landowner. Further information required to confirm availability.	
Achievability	No - unachievable	
Achievability Conclusions	The site has been assessed as availability uncertain and it is therefore not achievable.	

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

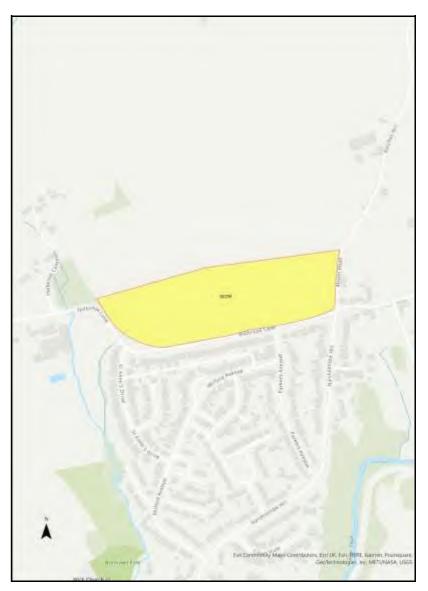
133

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG759	
Land north of Holbrook Lan	e
6.34	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to landscape constraints. The site is located on a visually important hillside prominent in the surrounding landscape and is part of the strategic GI network. No mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and therefore is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG760		
Land south of Ab	bots Road	
5.44		
Residential		

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has constraints including archaeology, landscape and heritage constraints and a SSSI, SNCI, Ancient Woodland and LGS are adjacent to the southern boundary of the site however these could be avoided/mitigated. Site is located in the GB (100%).	
Availability	Uncertain - no current evidence of clear availability	
Availability Conclusions	Based on best available information, it is not known if there is a willing landowner.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

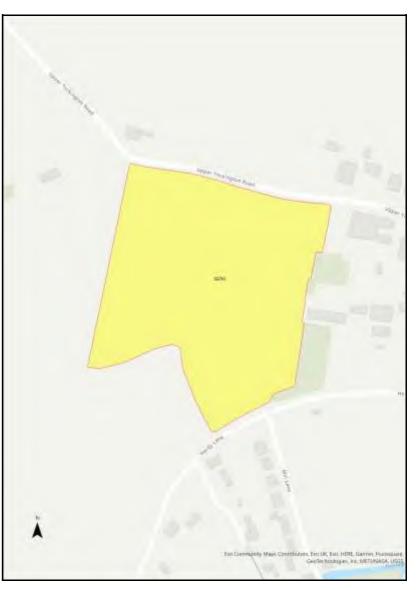


Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG761	
Land south of Upper Tockington Road	
4.76	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including being adjacent to Tockington Conservation Area and potential archaeological constraints. The site area has been reduced to reflect these constraints. The site is located in the Green Belt (100%).
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information, it is unknown if there is a willing landowner. Further evidence is required to confirm if the site is available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as availability uncertain and it is therefore not achievable.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

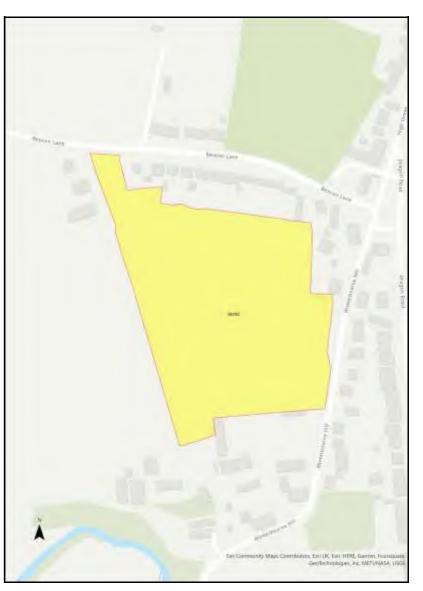


Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG762		
Land west of Wi	nterbourne Hil	I
4.93		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	This site is not affected by any constraints. It is 99.71% in the Green Belt and has 92.46% BMV agricultural land.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information, it is unknown if the site has a willing landowner.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as availability uncertain and it is therefore not achievable.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

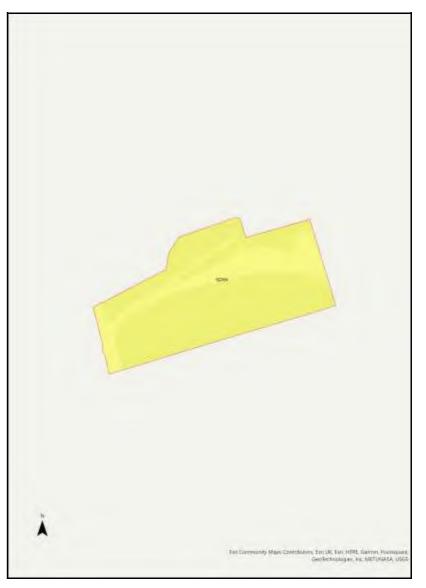
Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG764	
Brookman's Quarry	
0.65	
Quarry	

Suitability	No – Potentially Unsuitable Site is potentially unsuitable due to access constraints as the site is landlocked. Site promoter has not demonstrated that a suitable access can be achieved - site promoter proposes to use the nearby field track but the ownership of this is unclear.	
Suitability Conclusions		
Availability	No - not available	
Availability Conclusions	Based on the suitability assessment the site is considered unavailable.	
Achievability	No - unachievable	
Achievability Conclusions	Based on suitability assessment, site is unachievable.	

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		(
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG765	
Dunkirk Barn	
3.10	
Farm Shop, Cafe, Plant Centre	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including three Grade II listed buildings on site which are proposed to be retained and converted. It is considered likely that any impacts can be mitigated. The site is entirely located within an AONB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer and there are unlikely to be legal constraints/ransom strips. The site is subject to a planning application for a new access.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board and the landowner would develop the site. There is some potential for abnormal costs that could affect viability due to the listed buildings on site which are proposed to be retained and converted.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):		
Employment Initial Capacity	Farm shop, café and plai	nt centre

Site Reference:	SG766
Site Name:	Feltha
Gross Site Area (Ha):	0.63
Proposed Uses:	Reside

SG766	
Feltham Farm, Hint	ton Road, Pucklechurch BS16 9JS
0.63	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints although it has 100% BMV agricultural land. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, there is evidence the current use will cease during the plan period and there are unlikely to be legal constraints or potential ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Map above shows promoted site boundary only and may not indicate the net developable area.

23

Initial Capacity (Number of homes):	
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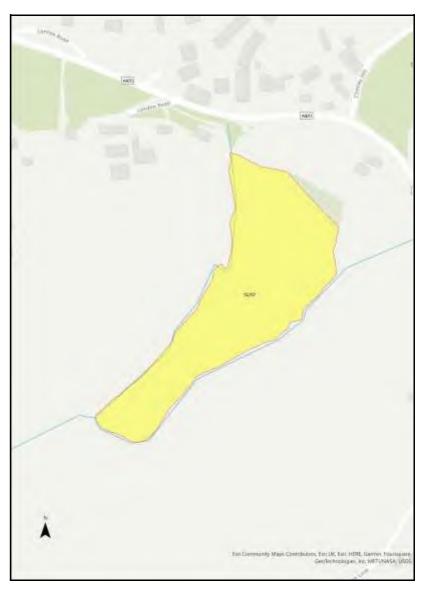


Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG767	
Behind Bi	dgeyate House London Road
2.55	
Residenti	l

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is subject to a number of constraints including FZ3a (93.31%) and SNCI (99.85%). It is considered that no mitigation or avoidance is possible.
Availability	No - not available
Availability Conclusions	The site is being promoted by a sole landowner. It is predominantly vacant land. Site is considered unavailable due to suitability.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



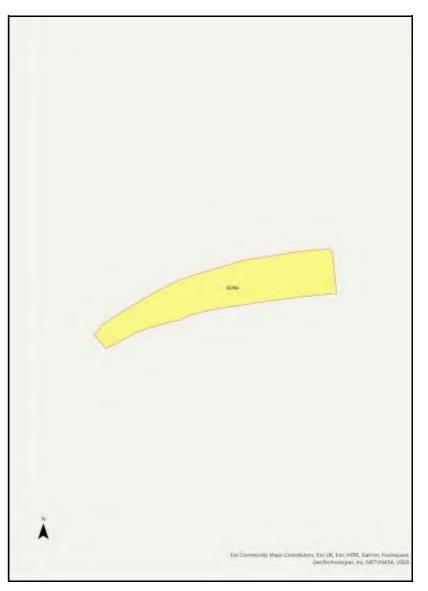
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG768
Land off Gloucester Road (B4061)
0.82
Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as development would harm the setting and significance of Grade II listed Morton Farmhouse located approx 110m to the north of the site. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



Initial Capacity (Number of hor	nes):	C
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG769		
Land no	th of Haw Lane, Olvesto	n
0.83		
Residen	ial	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including forming part of the setting of Olveston Conservation Area and Grade II listed Granville Lodge and Wood View and the site area has been reduced to reflect these constraints. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

nunity Main Contribution, Elecule, East HERE, Garrier, Pourisiaan Geofectopologies, Proc. METURASA, USG

Initial Capacity (Number of ho	mes):	6
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG770		
Land south of	Badminton Road	
1.48		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including forming part of the setting of four Grade II Listed Buildings and the setting of the AONB. It is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site is considered unavailable given that it is unsuitable. An application on the site (P21/03344/F) was refused 28 January 2022. Decision has since been appealed and is awaiting determination.
Achievability	No - unachievable
Achievability Conclusions	The site is considered unachievable given that it is unsuitable.

Undeliverable/Undevelopable



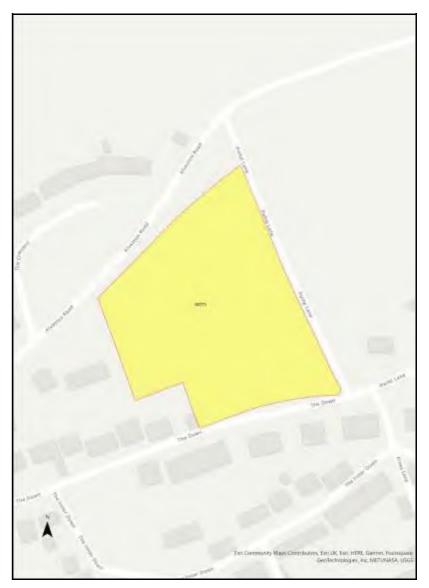
Initial Capacity (Number of hor	mes):	0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG771		
Land north of	The Down, Old Down	
1.18		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is located wholly within the Green Belt. However, it is free of other constraints and development would round out the settlement envelope to Pump Lane. Any scheme would need to be sensitive to the relatively small size of the village.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing developer and landowner. It is in single ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a promoter and developer on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

42

Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG772		
The Old Win	dmill, Falfield (Parcel A)	
1.49		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints apart from being in close proximity to a Grade II listed building however it is considered likely that any impacts could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer. It is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

1.00 A96 Tail Germany Mage Certeblers, Ere UC Tail, 1998, Barrier, Fearmann GeoTechoploger, vy, METUNASA, USG

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

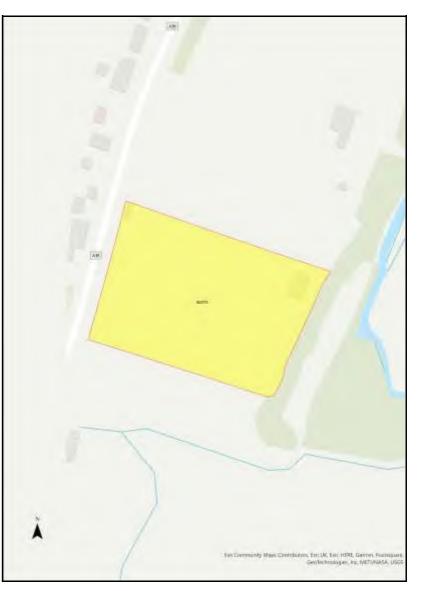
Employment Initial Capacity

Site Reference:	SG
Site Name:	Th
Gross Site Area (Ha):	1.5
Proposed Uses:	Re

S	G773
Т	he Old Windmill, Falfield (Parcel B)
1	55
R	Residential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is in close proximity to the Grade II Listed Windmill however it is considered likely that any impacts could be mitigated. The site is 100% BMV agricultural land.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing developer, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

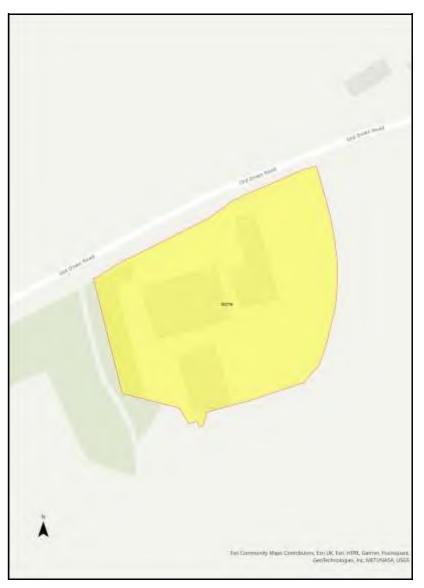
Initial Capacity (Number of homes):

Employment Initial Capacity

Site Reference:	SG776
Site Name:	Land at Rushmoor Dairy, Badminton
Gross Site Area (Ha):	0.82
Proposed Uses:	B1, B2 & B8

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is part brownfield land. The site is in close proximity to a number of listed buildings and approx 47% of the site is at high risk of groundwater flooding however these constraints could be avoided/mitigated. The site is within an AONB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and is not in active use. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity 600m2 E(g) Office, 500m2 B2, B8

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG777	,
Buffer	Depot, Acton Turville
6.33	
Mixed	Uses including offices/ B2/B8 uses and possibly L

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including an area of FZ3a (28.83%), a locally listed building, and Acton Turville Conservation Area being approx 200m away however these constraints can be avoided/mitigated. The site is entirely within an AONB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and clear ownership. There are existing businesses on site which are proposed to be retained. Only the vacant parts of the site are proposed to be redeveloped.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are unlikely to be any issues which impact the viability of the site

Potentially Deliverable

Acton Turville 11 Martin Charith The Mary East Matrie, Torold, Toro HERE, Garrier, Principal 14000 skiples, Av. METUNASA, USG of Erabort Demany School

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity	(Number of homes):	

Employment Initial Capacity 3ha E(g) Office

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG778	
Land at Station Road	
2.46	
Residential or Employment	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as 99.93% of site is within Flood Zone 3a and the whole site is within the SAC/SSSI/RAMSAR/SPA 250m buffer. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Concluded as unachievable as site is not suitable.

Undeliverable/Undevelopable



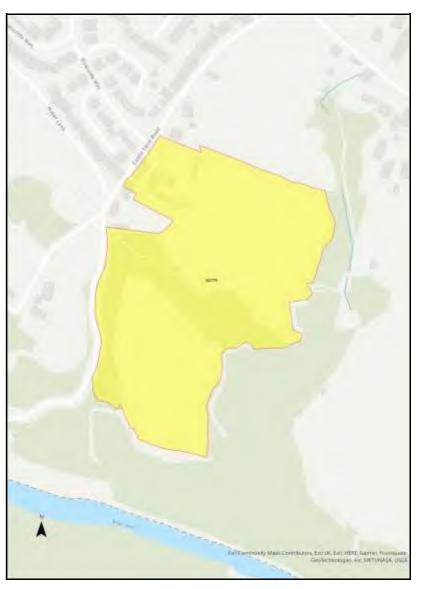
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG779	
Land at Castle Inn Farm	
7.27	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including archaeology, landscape, ecology and heritage constraints and the site area has been reduced to reflect these constraints. The site is located in the Green Belt (100%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and it is not in active use.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

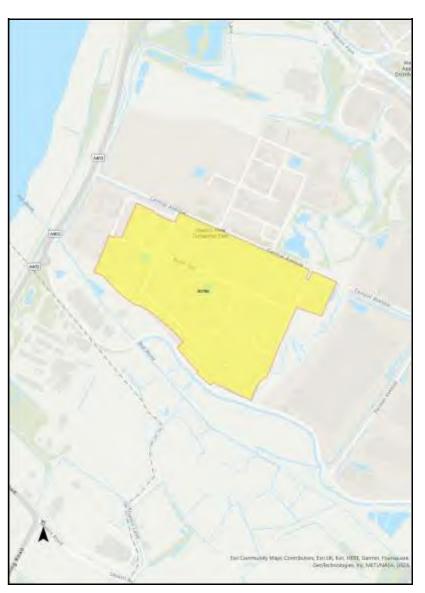
Initial Capacity (Number of homes):	

60

Site Reference:	SG780
Site Name:	Land on South Side of Central Avenue, Bristol
Gross Site Area (Ha):	44.63
Proposed Uses:	B1, B2 & B8

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is within the CS12 Safeguarded Area for Development and PSP26 Enterprise Area and is proposed for Employment.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

17.85

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG781		
Land North of A38, A	Alveston	
1.30		
Residential		 

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including landscape, heritage and potential archaeological constraints however it is considered likely these could be avoided or impacts mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

20

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG782	
Land at Cann Lane, Wick	
1.69	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including setting of a listed building and potential access constraints and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and therefore is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Undeliverable/Undevelopable

MIT Ten Germanity Mays Contribution, Enc.UC, Ten HERB, Germin Poemaaan Geofectoplogen, Vist NETWARSA, USG

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG784
The Hayfields off Cossham Street
7.45
Residential and leisure

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including active playing pitches and it is considered that no mitigation / avoidance is possible. The site is located in the Green Belt (99.91%).
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG785	
Woodhouse Park	
14.64	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including a Local Historic Park and Garden (35%), a locally listed building adjacent to the site and TPOs. The net developable area has been reduced to reflect some of these constraints. The site is located in the GB (100%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and there are unlikely to be legal constraints or ransom strips. Part of the site is in active use however development is not proposed in this location.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

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Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG786		
Land off G	aunts Earthcott Lane	
5.41		
Residentia		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has very few constraints including groundwater flooding (51.93%) and potential archaeological and heritage constraints however it is considered likely these could be avoided or impacts mitigated. The site is located in the Green Belt (100%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Geofectopologies, Main Contrologies, Encluit, Tani HERD, Garrier, Pramatan Geofectopologies, Arc. NET/WARSA, USG Entla

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

Site Reference:	SG787
Site Name:	Land adjoining Spring Farm
Gross Site Area (Ha):	14.07
Proposed Uses:	Residential and Sports/leisure
Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including overhead power lines and Grade II listed buildings within 250m and the developable area has been reduced to reflect these constraints.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners and a developer, it is not in active use and there are unlikely to be legal constraints or ransom strips.

Yes - potentially achievable

impact the viability of the site.

Based on best available information, the site has a developer on board and there are no obvious issues which are likely to

Achievability Achievability Conclusions

Deliverable:

Potentially Deliverable

Ten Germanity Mage Contribution, Enr. DK, Ten 1078, German Pearmann Geolectropicgen, Nr. NETWARSA, USS

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

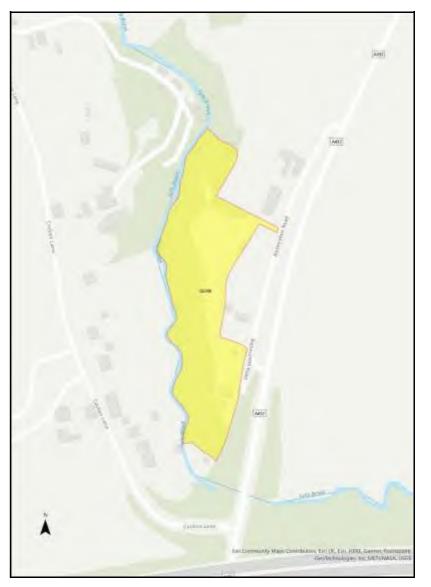
171

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

\$	5G788
E	Badminton Road, Winterbourne
4	2.16
ſ	Mixed Use

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape constraints and being in close proximity to an SNCI however it is considered likely these constraints could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are unlikely to be any issues which impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):



Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG789	
Land by	Aust Road and Elberton Road, Olveston(2)
1.88	
Residen	tial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has landscape, potential archaeology and heritage constraints (forming part of the setting of Olveston Conservation Area) and the site area has been reduced to reflect these constraints. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Charited Evelated munity Main Contribution, East LK, East HERF, Garrier, Universities GeoTechnologies, Inv. METUMAKA, USA EMI Corr

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

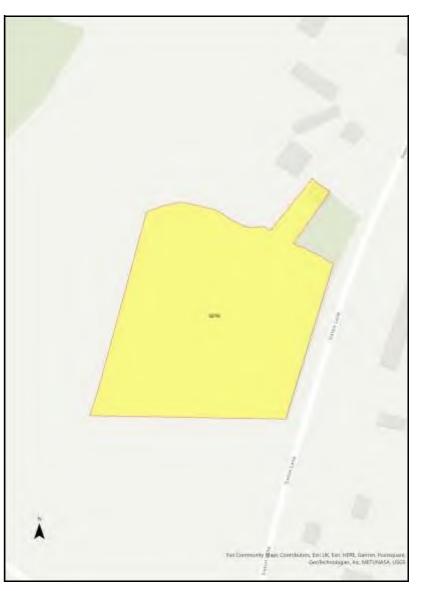
33.8

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG791	
Webbs Heath Farm	
1.08	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is subject to some constraints e.g. SNCI buffer and listed buildings however considered likely that these could be avoided / mitigated. The site is located in the Green Belt (100%).
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	The site has clear landownership and a willing landowner however availability is uncertain due to access constraints as agreement is potentially needed with the owners of the land at Webbs Heath Lodge to the south of the site (CfS ref SG897)
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as availability uncertain due to access constraints. It is therefore assessed as not achievable at this stage.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

14

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG792	
Land to the	south of Tanhouse Lane, Engine Common, Y
0.49	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable. A planning application for 8 dwellings (P19/0284/O) on the site was refused in 2019 on the ground of harm to the visual amenity of the area, flood risk, coal mining risk and highway safety.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



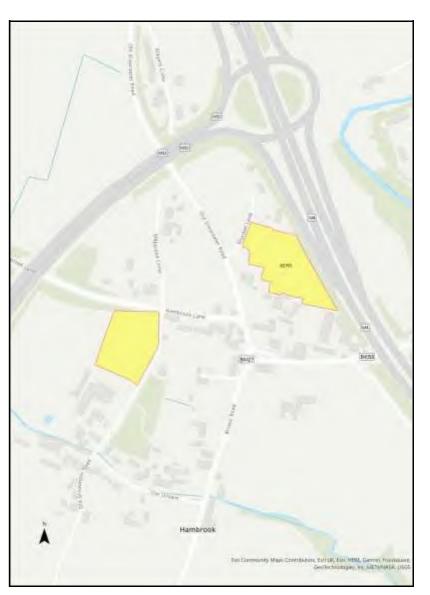
0

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG793	
Land north and west of Hambrook,	Bristo
2.17	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The majority of the site is considered unsuitable due to heritage constraints. The northern land parcel suitable but buffer required due to proximity to motorway.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG794
Green Lane
1.99
Residential, Wind Turbine, Solar Panels etc

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it is 99.93% within Flood Zone 3a and would therefore require both the sequential and exception test to be passed. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has a willing landowner however the terms of the grazing agreement are unknown and no developer on board. It is concluded as unavailable due to being unsuitable.
Achievability	No - unachievable
Achievability Conclusions	Site concluded as unachievable due to being unsuitable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG795	
Land At Franc	e Lane To East Of Hawkesbury
0.58	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable - a planning application for 8 dwellings on the site was refused and dismissed on appeal due to harm on the AONB (Ref: PK18/1186/O).
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and is considered unavailable. A planning application for 8 dwellings on the site was refused and dismissed on appeal due to harm on the AONB (Ref: PK18/1186/O).
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and is considered unachievable.

Undeliverable/Undevelopable

Ten Germanity Main Contribution, Enc.UC. Ten HERE, Germin Premium Geofectoplogen, Vic. NETWARSA, USG

Map above shows promoted site boundary only and may not indicate the net developable area.

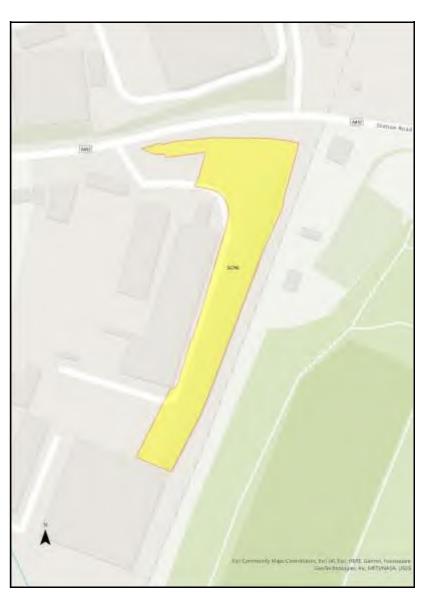
Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG796	
Land at Badminton Road	
0.85	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it is proposed for residential use and there are significant amenity issues due to existing heavy industrial uses to the west and the railway line to the east. No mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



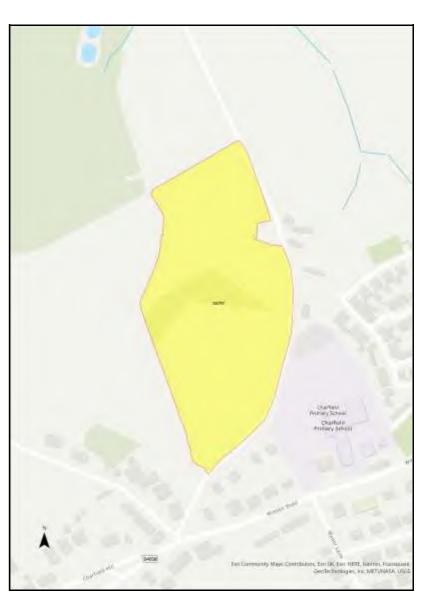
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG797	
Land at Grey Cot	
4.28	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including unsuitable vehicular access and proximity to Grade II listed Poolfield Farmhouse and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG798		
Land south v	vest of Cromhall Lane	
3.56		
Residential		

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The only constraint on the site is BMV agricultural land (100%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable

Ten Community Main Contribution, Ten UK, Ten HER, Germer, Hurman Geofertricksgen, Vic MPT/VMCK, U

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

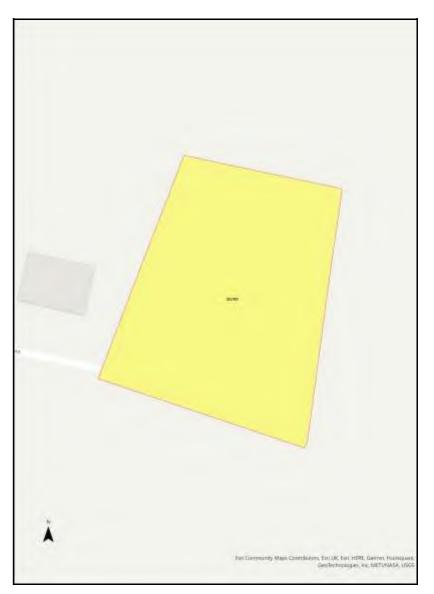
107

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG799	
Land adjoining 1-6 Aust	Road, Northwick
0.26	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it is 93.7% within Flood Zone 3a and 100% of the site is Priority Habitat. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



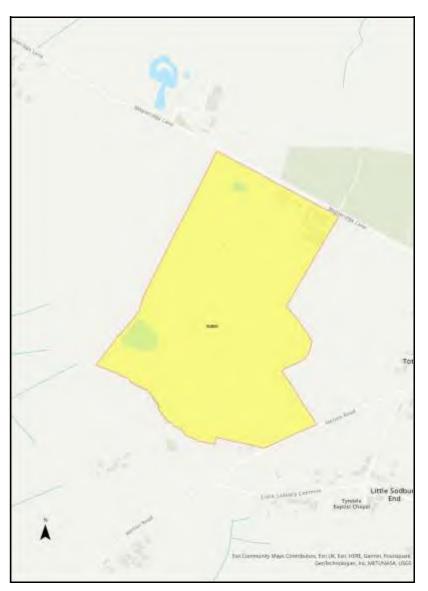
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG800	
Land South of Mapleridge Lane	
35.94	
Residential and Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including access constraints, an overhead power line and poles, it is adjacent to SNCIs and Common Land, and it is within 250m of a Grade II listed building. The site area has been reduced to reflect these constraints.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner. The site is in partial use and there is evidence these uses will cease/could be retained on site. There are unlikely to be legal constraints/ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

200

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG	801
Lar	nd off North Road, Yate, BS37 7LJ
2.3	33
Re	sidential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The western land parcel is constrained by an overhead power line however it is considered likely this could be avoided/mitigated. The eastern land parcel is not subject to any constraints.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner, it is vacant land and there is unlikely to be potential ransom strips/legal constraints.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site does not have a developer on board but does have a promoter. There are no obvious viability issues.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

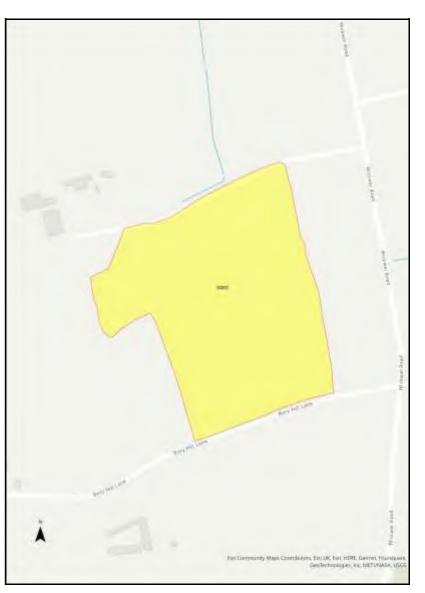
30

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG8	802
Lan	nd on the north of Bury Hill Lane
5.1	7
Res	sidential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has been assessed as potentially unsuitable as development would have a harmful impact on the Grade II* and Grade II listed buildings directly to the north and south of the site. It is considered that no mitigation or avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



0

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG803	
Land off Claypitt Hill	
18.19	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to access constraints - the existing road network could not accommodate this level of traffic. Site promoter has not provided any evidence to suggest otherwise.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and is therefore unachievable

Undeliverable/Undevelopable



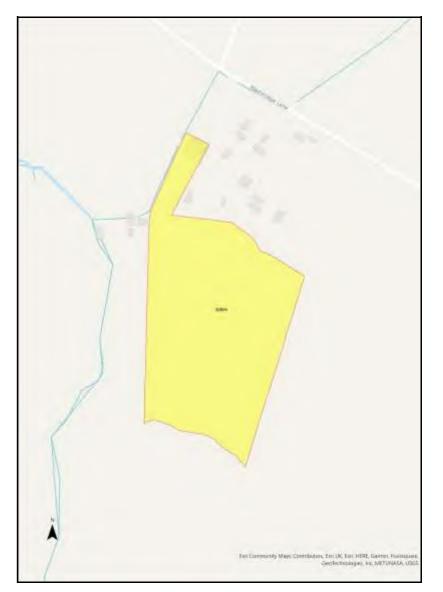
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG804	
Land at Hares Farm	
5.32	
Residential	 

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to access constraints (site is landlocked). CfS form notes that existing access arrangement cross adjoining land however this appears to be 3rd party land and site promoter has not demonstrated that access is achievable.
Availability	No - not available
Availability Conclusions	Based on the suitability conclusions the site is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	The site is considered to be unsuitable and therefore unachievable.

Undeliverable/Undevelopable



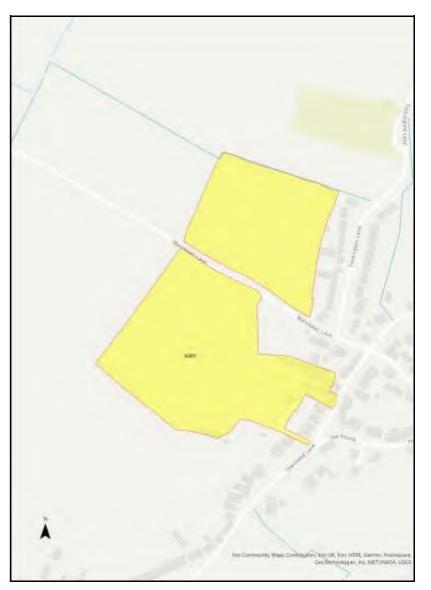
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG805	
Land at Pound Farm	
8.28	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has heritage and access constraints, it is considered that these could be avoided/mitigated through reductions in net developable area. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner, clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



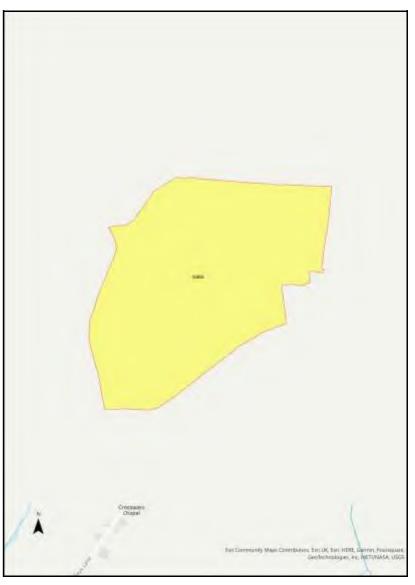
Initial Capacity (Number of homes):		47
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG806	
Land at Morton Farm	
15.67	
Mixed Use	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as the site is affected by constraints including landscape (visually important hillside), heritage, and archaeology and it is considered that no mitigation / avoidance is possible.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Site promoted by land agent. It is unclear if the existing B2/B8 uses will be relocated or retained on site (and potentially expanded) as CfS lists all these options. Site in multiple landownership. Unknown whether the other landowner supports proposals.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



mes):	0
	mes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG807		
Pilning Village	Hall and playing field	
2.28		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as 99.27% of the site is within Flood Zone 3a and 87.47% of the site is Priority Habitat. It is considered that no avoidance or mitigation is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG808		
Bank Road, Pilning I	3S35 4JG	
2.10		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as 91.53% of the site is within Flood Zone 3a and 72.69% of the site is Priority Habitat. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG810			
Engine Common	Yate		
3.59			
Residential			

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it has major constraints including Flood Zone 3b (37.75%) and existing development (residential property). It would not be possible to develop the remaining unaffected areas due to the shape and accessibility of the site.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

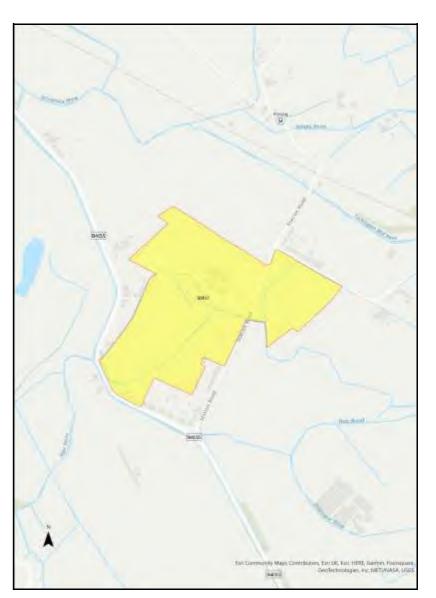
Initial Capacity (Number of homes): 0 Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG812	
Land at Gilslake Farm	
22.81	
Resdential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as 92.9% of the site is within Flood Zone 3a and 50% of the site is Priority Habitat. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



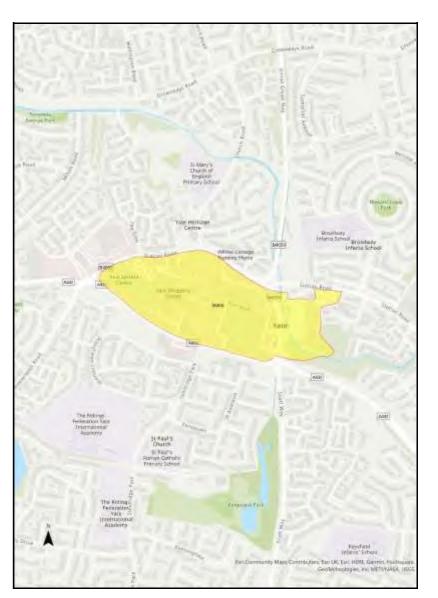
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG816	
Yate Town Centre	
16.41	
Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is brownfield land. The site has a number of constraints including 3% SNCI and areas of FZ2 (7.5%) and FZ3a (8.6%) however it is considered likely that these could be avoided/mitigated.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information the site is in active use, and it is unknown if this can be resolved.
Achievability	No - unachievable
Achievability Conclusions	Based on best available information the site has clear viability issues which are unlikely to be addressed during the plan period.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

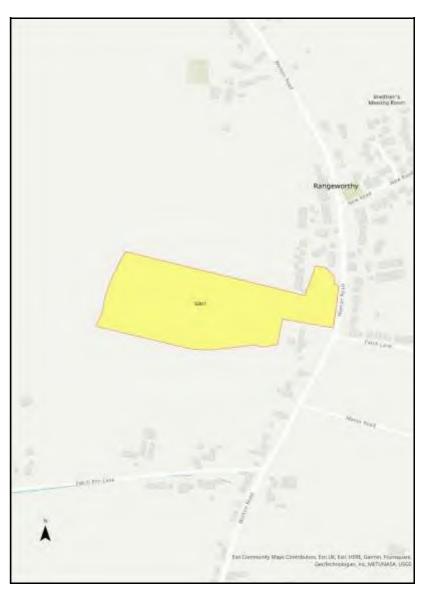
200

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG817			
Land to west	of Wotton Ro	ad	
4.63			
Residential			

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape constraints, heritage constraints (Grade II LB in close proximity) and 99.92% of the site is at moderate risk of ground water flooding however it is considered likely these constraints can be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, it has clear ownership and there are unlikely to be any legal constraints or potential ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and there are unlikely to be any issues which impact the viability of the site

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

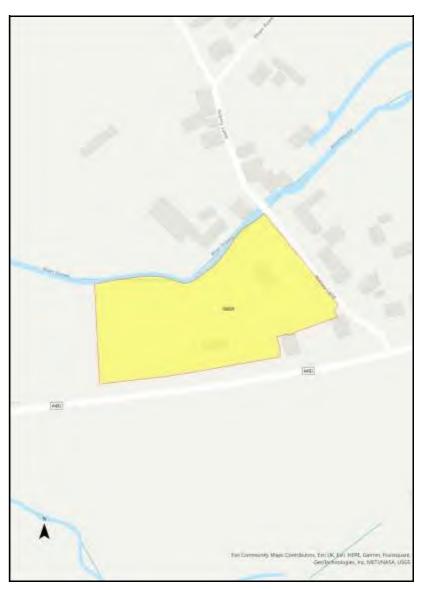
28

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG820	
Nibley Roa	ad Bird Farm, Nibley Lane, Yate BS37 5JG
1.37	
Residentia	ıl

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including FZ2 (9.43%), FZ3a (4.16%), an overhead powerline, SNCI within the site (10.25%) and adjacent to the site however it is considered likely these constraints can be avoided/mitigated. The site is located in the GB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

31

Initial Capacity (Number of homes):

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG821	
Recreation G	Ground Oaklands Drive, Almondsbury
1.10	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape (6.69% TPOs), heritage (Grade II listed buildings within 250m) and archaeology constraints however it is considered these constraints could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner and developer, clear ownership and there are unlikely to be any legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and the site has no issues which are likely to impact the viability of the site.

Potentially Deliverable



Initial Capacity (Number of homes):		40
Employment Initial Capacity	3250m2 E Class	

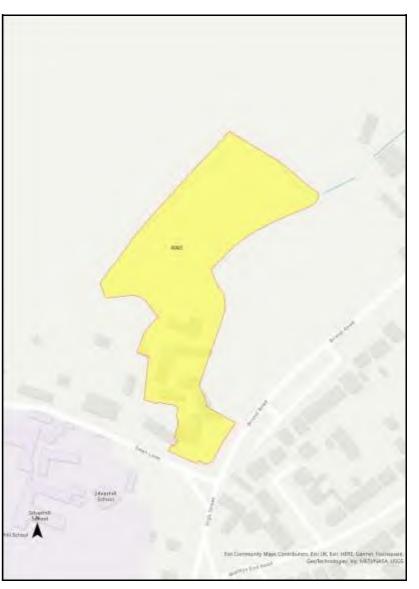
Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

S	G822
C	Crossley Farm, Swan Lane, Winterbourne BS36 1RH
1	1.76
R	Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has access constraints which could not be mitigated. The site is located in the Green Belt (100%).
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Deliverable:

Undeliverable/Undevelopable



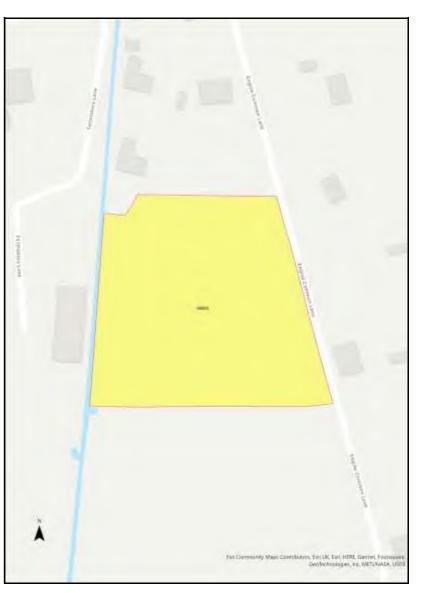
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG823	
Field to so	outh of Rock View, Engine Common Lane
1.07	
Residenti	al

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape, potential archaeology, and access constraints however it is considered likely these could be avoided/mitigated. Net developable area has been reduced due to access and landscape constraints.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site is in single ownership, has a willing landowner and is not in active use.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter and there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

12

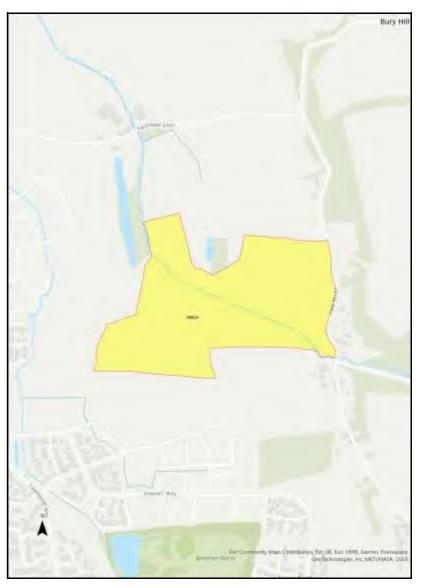
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG824	
West of Yate Rocks	
13.96	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as 53.85% is within FZ3a. The north eastern part of the site is not within FZ3a however it would only be accessible via Yate Rocks which is a narrow single lane road and would therefore be unsuitable.
Availability	No - not available
Availability Conclusions	The site has been assessed as potentially unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and is therefore not achievable.

Undeliverable/Undevelopable



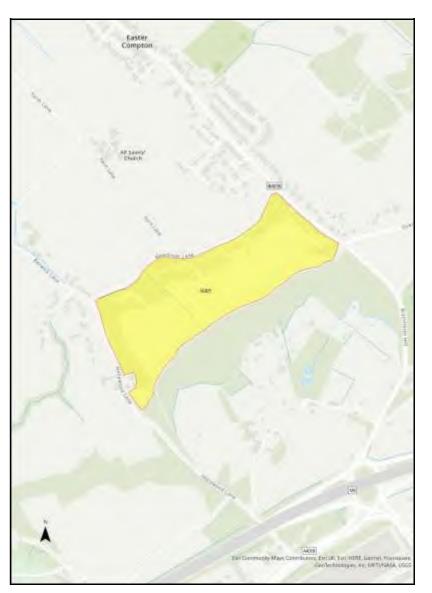
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG825	
Land off Blackhorse H	ill
16.11	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including SNCI buffers, and heritage constraints. It is considered that these can be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and clear landownership. It is a vacant site and there are unlikely to be any access or legal constraints.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there is no evidence of a site promoter/developer for the site. The site has no obvious issues likely to impact the development of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

95

Initial Capacity (Number of homes):	
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Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

5G826	
and at Hideaway Cottage, Whitfield GL12 8D	)R
0.16	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is not subject to any constraints Site has been assessed as unsuitable as the site is being promoted for less than 5 dwellings.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



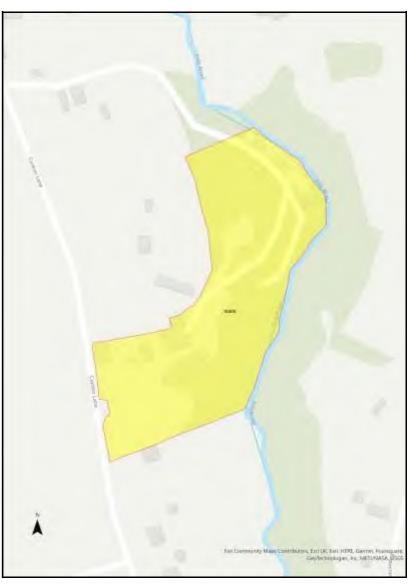
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG828	
The Saw Mills, Cuckoo Lane	
1.89	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is subject to constraints including FZ3a (8%), surface water flood risk (27%) and woodland cover. It is considered that these could be avoided. The site is located within the Green Belt (100%).
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information, the site is owned by a single landowner and there is unlikely to be potential legal/access constraints however it is unclear whether the existing business on the site is proposed to be removed/relocated.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as availability uncertain and it is therefore not achievable.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

34

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG829	
Land east of Ir	nglestone Road / Alexander Hosea School,
5.02	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has landscape, access, potential archaeology and minor heritage constraints however it is considered likely these could be avoided/mitigated. The net developable area has been reduced due to the access constraints.
Availability	No - not available
Availability Conclusions	Based on best available information the site has complex ownership and/or potential legal constraints/ransom strip which is unlikely to be resolved.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board and there are no obvious issues which are likely to impact the viability of the site.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

50

Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG830		
The Vicar	age, The Glebe, Pilning	
0.07		
Residenti	al	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	No - Potentially Unsuitable: Site promoted for less than 5 dwellings
Availability	No - not available
Availability Conclusions	No - Not Available: Site promoted for less than 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	No - Unachievable: Site promoted for less than 5 dwellings

Deliverable:

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG833	
Land East of	Coldharbour Lane, Stoke Gifford, Bristol, B
0.90	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it has already been developed. Site forms part of a larger site which has planning permission for 103 dwellings (PT18/0659/RM) - this has been fully built out.
Availability	No - not available
Availability Conclusions	Site assessed as unsuitable and it is therefore not available. This site is included in the Councils Housing Trajectory and therefore is considered 'not available' in HELAA terms.
Achievability	No - unachievable
Achievability Conclusions	Based on the availability assessment, this site is considered to be unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	
;)	;):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG834	
Willsbridge	Nursery, off Keynsham Road (A4175), Wills
6.47	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The only constraint on the site is the Grade II* listed building within 250m however it is considered likely that impacts could be avoided or mitigated. The site is located in the Green Belt (100%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and clear ownership. Part of the site is in active use however this is likely to cease during the plan period. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Ten Germanny Main Contribution, Enrich, Earl 1898, German Freimann Geollecheologies, Ne. METLAWISA, USS

Willsbrid

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):



Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG835	
Former Silv	erhill School, Swan Lane, Winterbourne, Bris
3.58	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is affected by heritage constraints (entire site is a Local Historic Park and Garden and includes a Grade II listed building) and the site area has been reduced to reflect these constraints. The site is located within the Green Belt (98.74%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site is owned by a sole landowner who would also develop the site. There is unlikely to be potential legal/access constraints.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter and developer on board. The need for demolition has resulted in some potential for abnormal costs.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):	
-------------------------------------	--

Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG836	
Land off Chapel Lane, Old Sodk	oury
2.47	
Residential	

Suitability	No – Potentially Unsuitable	
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including access constraints, SNCI (4.52%), Priority Habitat (0.59%), and potential archaeology and it is considered that no mitigation / avoidance is possible.	
Availability	No - not available	
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.	
Achievability	No - unachievable	
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.	

Undeliverable/Undevelopable



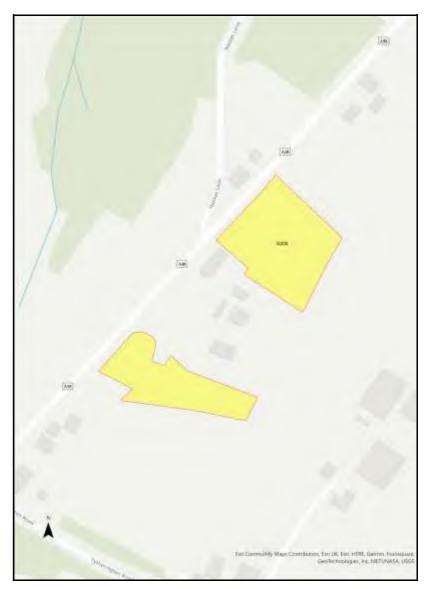
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

S	G838
L	and Ajoining The Lodge, Gloucester Road, Thornbury,
1	07
R	Residential

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site is not affected by any constraints.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

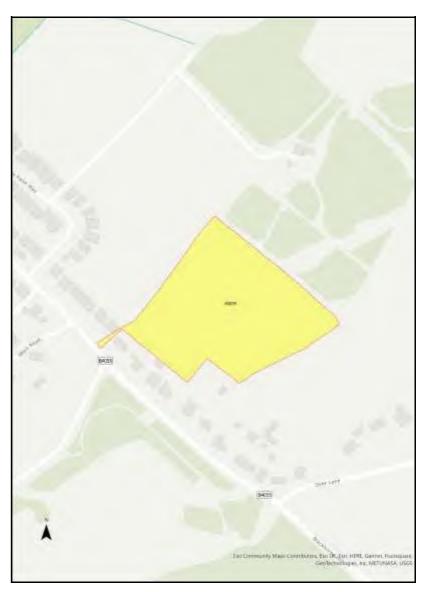
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG839	
Land at the	e rear of Esperanza, Blackhorse Hill, Easter Co
2.87	
Residential	

Suitability	No – Potentially Unsuitable		
Suitability Conclusions	The site has been assessed as potentially unsuitable as it has access constraints due to it being landlocked (the existing access is too narrow to be acceptable). The site promoter has not provided any evidence to demonstrate that access could be achieved		
Availability	No - not available		
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available. The site has access constraints as it is landlocked. Third party land would be required to provide access.		
Achievability	No - unachievable		
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.		

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG840	
Land to rear o	of 60 Westerleigh Road, Pucklechurch, Bris
0.41	
Residential	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site has heritage constraints due to Pucklechurch Conservation Area and six Grade II listed buildings within 250m however it is considered likely that these could be avoided or impacts mitigated. The site is located in the Green Belt (100%).	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

nitial Capacity (N	lumber of	homes):	
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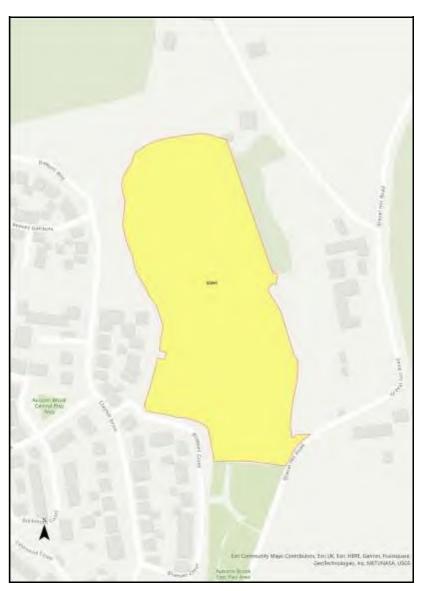


Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG841	
Land to the rear of Home Farm	
2.97	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including a Grade II listed building and locally listed buildings within 250m however it is considered likely these constraints could be avoided or impacts mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

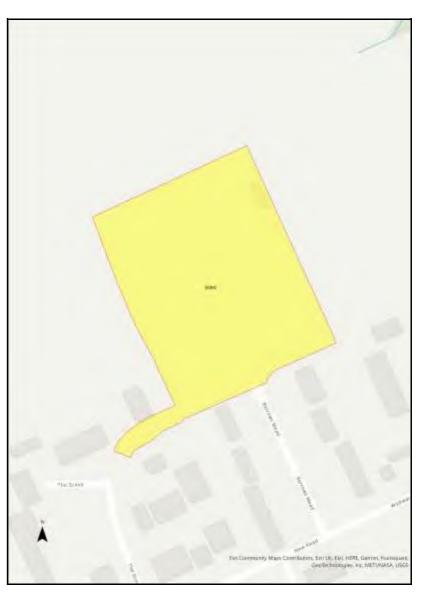
Employment Initial Capacity

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG842	
Land at Berrows Mead	
0.95	
ТВС	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints.
Availability	Yes - potentially available
Availability Conclusions	Site is SGC owned and submitted by SGC. Site is not in active use.
Achievability	Yes - potentially achievable
Achievability Conclusions	The site has no obvious issues which are likely to impact the viability of the site and is SGC owned

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):	

34

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG845	
Leigh Farm Leigh Lane	
56.12	
ТВС	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including a gas pipeline, HSE Middle Zone (4.15%), HSE Outer Zone (9.75%), and an oil pipeline (9.72%) however it is considered likely these constraints could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and clear ownership however the land is subject to agricultural tenancies. The site is Council owned.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

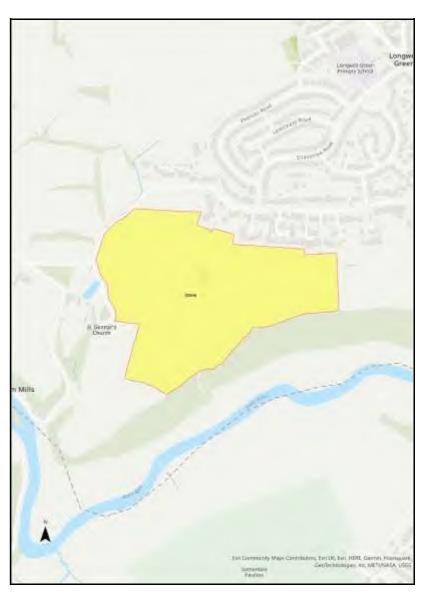
1173

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG846		
Land to the E	ast of Court Farm Road	
21.95		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to access constraints - access to the site is very poor even with a reduced development quantum. Site promoter has not provided any evidence to demonstrate that satisfactory access can be achieved.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



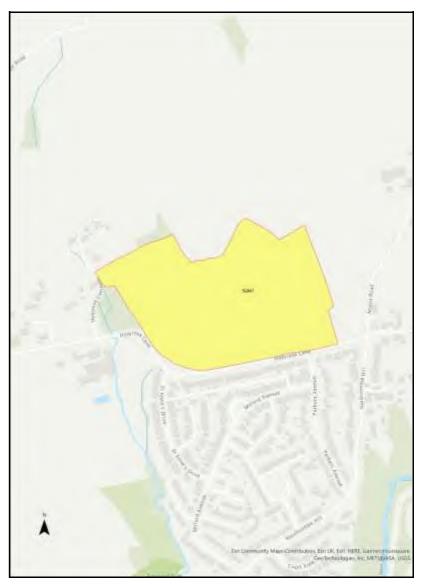
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG847	
Land North of Holbrook La	ne
11.25	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to landscape constraints. The site is located on a visually important hillside prominent in the surrounding landscape and is part of the strategic GI network. No mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and therefore is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG848	
Land off Oldbury Lane	
0.85	
G&T	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has planning permission for change of use from paddocks to siting of 1 no. traveller plot (P20/10400/F) granted in May 2021. Section 73 application approved in April 2022 to amend drawings (P22/01341/RVC).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site ha full planning permission for change of use from paddocks to 1 no. traveller plot (P20/10400/F). It does not appear that construction has commenced.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, there are no obvious issues which are likely to impact the viability of the site. Site has planning permission.

Potentially Deliverable

-Fait Dammanity Maan Contribution, Ent.DC, East, HERE, Garrier, Pourseauer Geofectopicsgaw, Inc. NETWINSS, USO

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):
Employment Initial Capacity

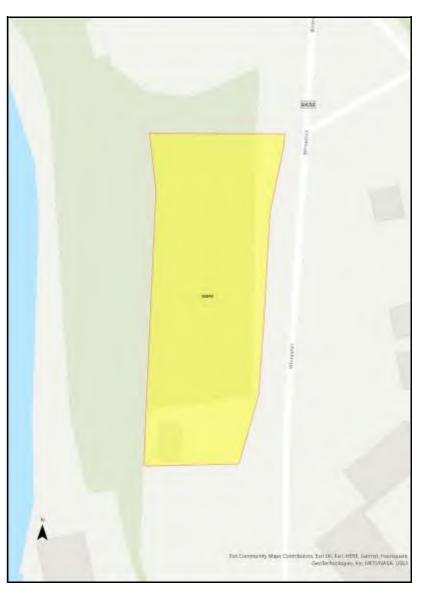
Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG849		
Whiteshill House		
0.13		
Resdiential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	No - Potentially Unsuitable: Site promoted for less than 5 dwellings
Availability	No - not available
Availability Conclusions	No - Not Available: Site promoted for less than 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	No - unachievable: Site promoted for less than 5 dwellings

Deliverable:

Undeliverable/Undevelopable



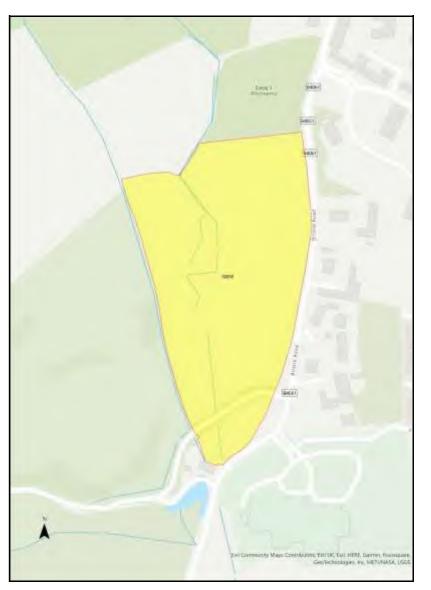
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG850		
Land west of B4061		
6.18		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including being within Thornbury Conservation Area (56.54%), FZ3a (30.6%) and an overhead power line however the net developable area has been reduced to take account of these constraints. The site is in the Green Belt (99.9%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has willing developer(s) / landowner(s) and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter or developer on board and the site has no obvious issues which are likely to impact the viability of the site.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

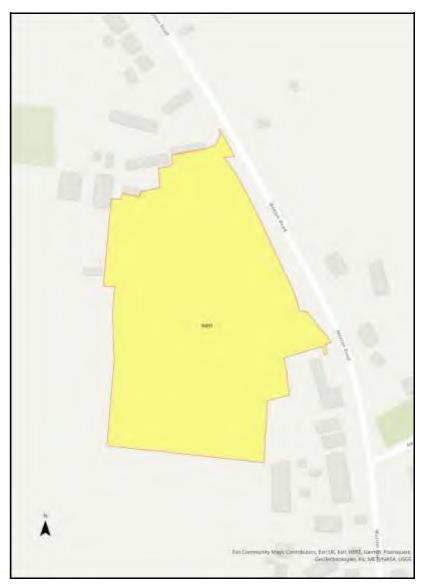
40

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG851	
Land to the west of Wotton Road	
2.54	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints although it is 100% BMV agricultural land and approx 99.92% of the site may be at moderate risk of ground water flooding.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing developer and landowner and has clear ownership. There are unlikely to be legal constraints/ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board and there are no obvious issues that are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

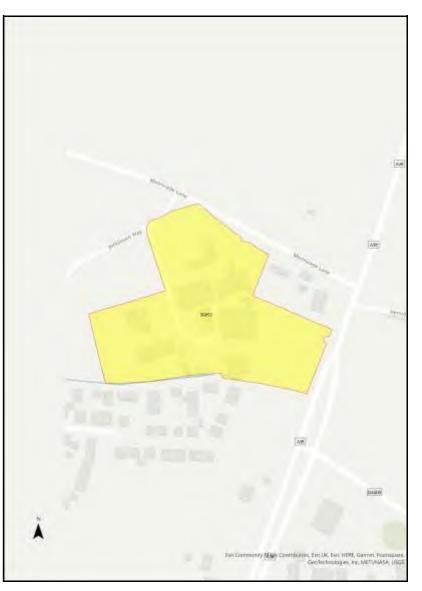
50

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG852		
Heneage Farn	n, Moorslade Lane	
2.34		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is partly brownfield. The site has constraints including a Grade II listed building within the site boundary however it is considered likely that any impacts could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

63

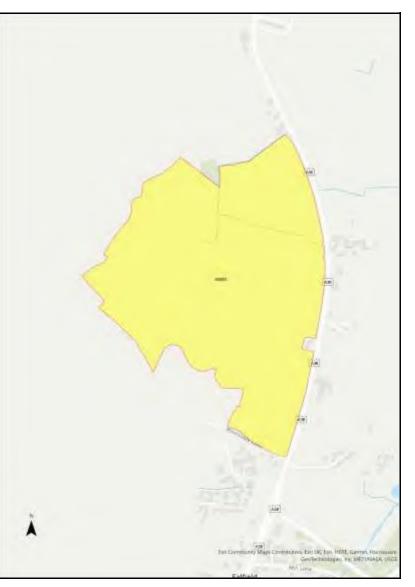
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG853		
Land North of Mo	orslade Lane	
44.74		
Mixed Use		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including Flood Zone 3a (19.5%), an SNCI (1.5%), potential archaeology constraints, access constraints and heritage constraints however it is considered likely these constraints could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

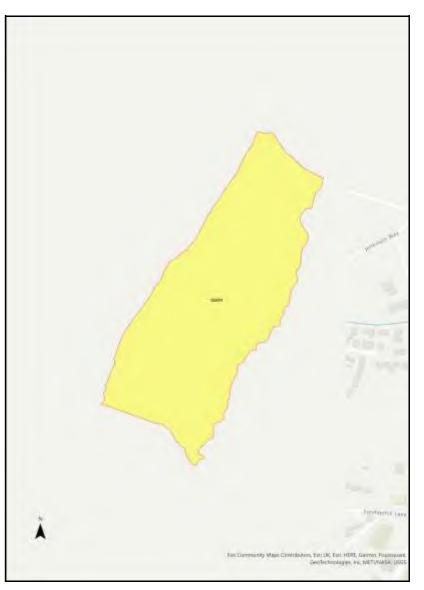
1118

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG854	
Land off Moorslade Lane	
8.89	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including FZ3a (12.37%), proximity to an SNCI, heritage constraints (proximity to a Grade II LB) and access and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and therefore is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):	
	nes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG855	
Land at Dyers Lane	
0.41	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including an overhead power line running across the site and being within 250m of a Grade II listed building however it is considered likely these constraints could be avoided/mitigated. The site is in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it has clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

NATE REAL 14/54 Sten lines? And April 1 michty Majn Czelifskiers, Ein JK, Ein HERE, Garren, Poumouan Geofictopkigan, Fiz. METUNASA, USG Tatt Cart

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG856		
Thornbury Hea	alth Centre Eastland Road	
0.42		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is brownfield land. The site has very few constraints. The only constraints are 6% TPO overlap and 6% potential contamination, however it is considered likely that these could be avoided / mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner and the site has clear ownership. There are unlikely to be legal constraints or ransom strips. Potential for active uses to relocated/rationalised as part of NHS estate management.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board. There are viability issues identified however further information is required to see if these can be addressed.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

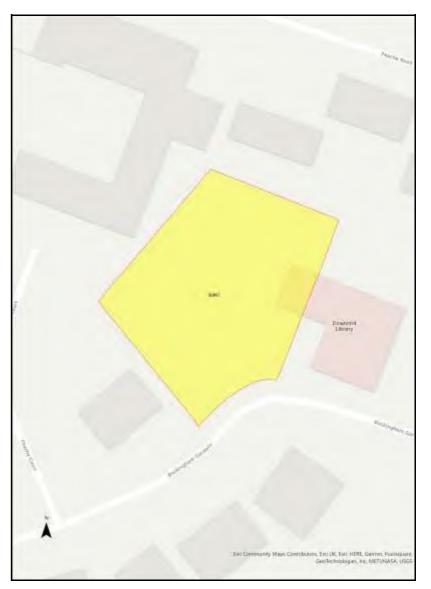
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG857		
Downend	linic Buckingham Gardens	
0.18		
Residentia		

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site is brownfield land. The site is not affected by any constraints.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information the site has a willing landowner and the site has clear ownership. There are unlikely to be legal constraints or ransom strips. Potential for active use to be relocated/rationalised as part of NHS estate management.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has a promoter on board and there are viability issues identified however further information is required to determine if these can be addressed.	

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

10

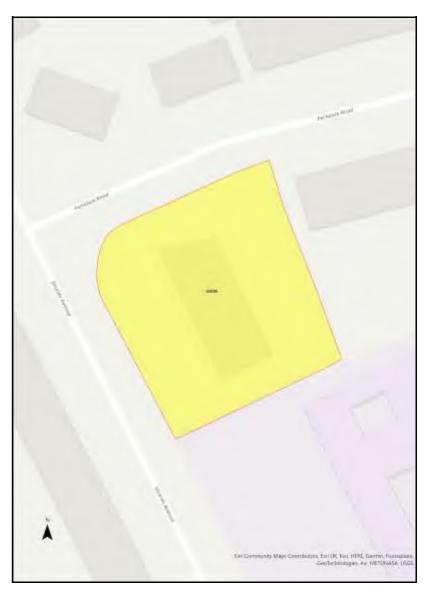
Initial Capacity (Number of homes):

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG858		
Filton	Clinic Shields Avenue	
0.15		
Reside	ntial	

Suitability	Yes – Potentially Suitable	
Suitability Conclusions	The site is brownfield land. The site is not affected by any constraints.	
Availability	Yes - potentially available	
Availability Conclusions	Based on best available information the site has a willing landowner and the site has clear ownership. There are unlikely to be legal constraints or ransom strips. Potential for active use to be relocated/rationalised as part of NHS estate management.	
Achievability	Yes - potentially achievable	
Achievability Conclusions	Based on best available information the site has a promoter on board and there are viability issues identified however further information is required to determine whether these can be addressed.	

Potentially Deliverable



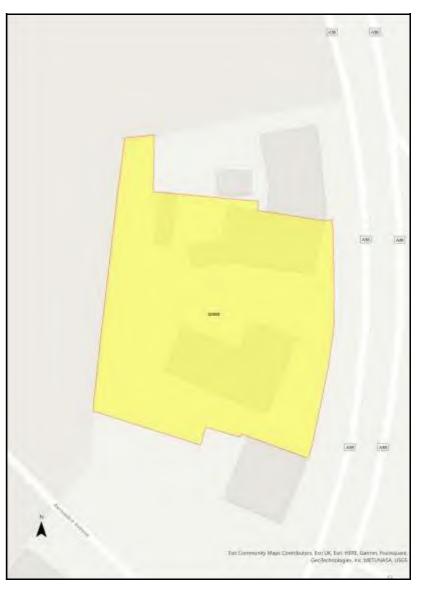
Initial Capacity (Number of homes):		6
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG859	
The Plou	gh and Horshoe Inn Gloucester Road
0.29	
Resident	al

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is brownfield land. The site is not affected by any constraints although the site is a safeguarded employment site (97.86%) and therefore will require further assessment to determine suitability for other uses.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has willing landowners, clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the there are viability issues identified however further information is required to determine if these can be addressed.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG860		
Land to the	rear of the Steadings	
0.76		
Resdiential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including unsuitable vehicular access, proximity to a Grade II listed building and potential archaeology constraints and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

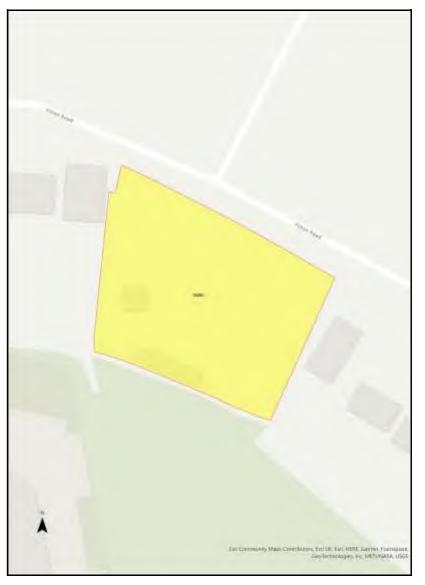
Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG861		
Bolbrek Filton Road		
0.34		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has landscape constraints (woodland to the south should be retained) and heritage constraints (Local Historic Park and Garden to the north) however these constraints can be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are unlikely to be any issues which impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

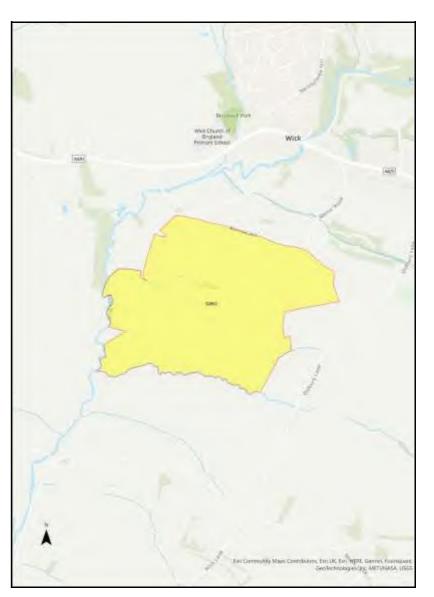
Initial Capacity (Number of ho	mes):	
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG862	
Boydwick Farm	
60.68	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including access, landscape, 0.64% SNCI, ecology and being in close proximity to Grade II listed buildings and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	): 0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG864		
Land South of	Luckington Road	
4.25		
Resdiential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has heritage constraints (proximity to Conservation Area and Grade I Registered Park and Garden) however it is considered likely these could be avoided or impacts mitigated. The site is within an AONB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraint or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

127

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG865		
Land to the	North of Tormarton Road	
2.82		
Residentia		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including proximity the Acton Turville Conservation Area and listed buidlings and it is considered that no mitigation / avoidance is possible. The site is entirely within an AONB.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

12

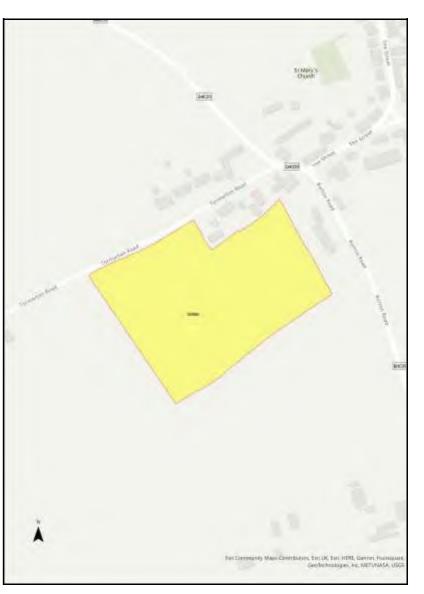
Initial Capacity (Number of	homes):

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG866			
Land to the	West of Burto	n Road	
3.53			
Resdiential			

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including proximity the Acton Turville Conservation Area and listed buidlings and it is considered that no mitigation / avoidance is possible. The site is entirely within an AONB.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:	SG867
Site Name:	Land to the Sout
Gross Site Area (Ha):	5.01
Proposed Uses:	Residential

SG867		
Land to	the South of Sodbury Road	
5.01		
Residen	tial	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including 61.29% within Acton Turville Conservation Area and proximity to listed buildings. Site is 100% within an AONB.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



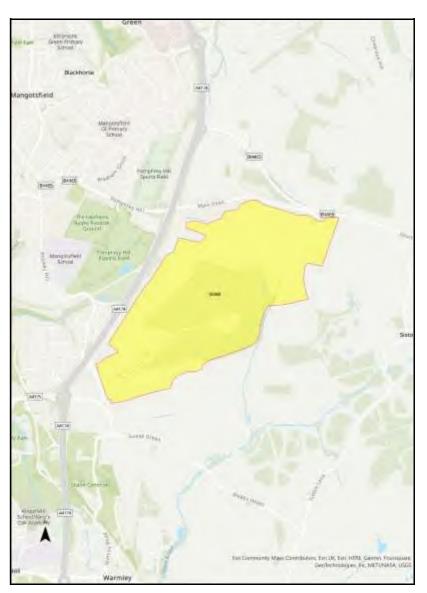
Initial Capacity (Number of ho	mes):	0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG868	
Lower Shortwood	
105.02	
Residential and Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including Siston Conservation Area (5.58%), an OH powerline, SNCI (9.33%), and landscape and archaeology constraints however it is considered likely these could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):	25

Employment Initial Capacity 8.53 Employment

Site Reference:	SG869
Site Name:	Land at Filton Retail Park, Fox Den Road
Gross Site Area (Ha):	3.20
Proposed Uses:	Residential (Student Accommodation)

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is brownfield land. Part of the site is in active use (retail park) which will be retained - only the vacant southern part of the site is proposed for redevelopment (former B&Q garden centre area). The site is not affected by any constraints.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner. Part of the site is in active use as a retail park which will be retained. Only the southern part of the site is proposed for redevelopment (currently vacant).
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board. There are minor viability issues identified and further information is required to determine if these can be addressed.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

Site Reference:	SG870
Site Name:	Plot 9000, Western Approach Buisness Park. Govier Wa
Gross Site Area (Ha):	2.96
Proposed Uses:	B1, B2, B8

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as 88.36% of the site is Priority Habitat. It is considered that no mitigation/avoidance is possible. Site is also 99.93% FZ3a however proposed for employment use so only sequential test required, not exception test.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not available.

Undeliverable/Undevelopable



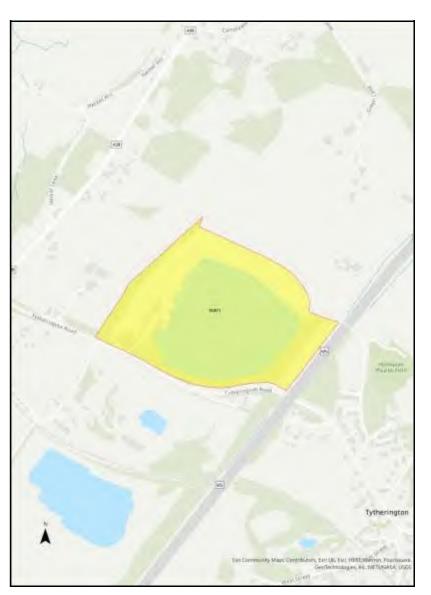
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG871	
Tytheri	gton Quarry, Tytherington Road
28.79	
Hotel	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including Regionally Important Geological Site designation covering the majority of the site however it is considered likely that these could be avoided / mitigated
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Initial Capacity (Number of homes):		0
Employment Initial Capacity	40 bed hotel	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG872	
Barnhill Quarry	
17.21	
Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including Regionally Important Geological Site (96.03%) and SSSI (6.99%) however it is considered likely that these could be avoided / mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has willing developer(s) / landowner(s) the site is not in active use and the site has clear ownership.
Achievability	No - unachievable
Achievability Conclusions	Based on best available information the site has clear viability issues which are unlikely to be addressed during the plan period.

Undeliverable/Undevelopable



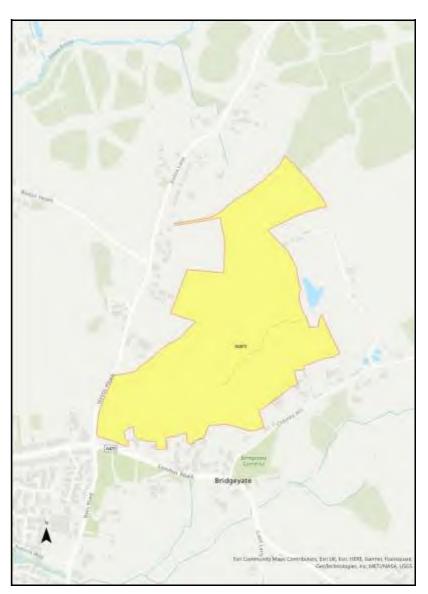
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG873	
Land east of Webbs He	ath
31.73	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including an overhead powerline, an SNCI (8.73%), priority habitat (8.54%) and heritage constraints however it is considered likely these constraints could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has clear ownership, the owner is willing to sell and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

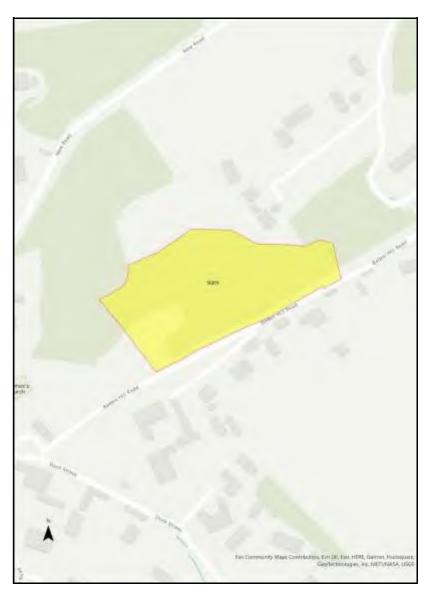
Employment Initial Capacity E(g)/B2 small scale

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG874		
Land at Ch	urch Quarry Baden HIll Road	
1.45		
Residentia	I	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to landscape constraints (VIH and woodland network), SNCI (94.62%), Priority Habitat (76.08%), and heritage constraints (99.74% within Conservation Area). It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Based on best available information the site is being promoted by a single, willing landowner. There has been a previous planning application for residential development refused in 2013. Based on suitability conclusions site is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



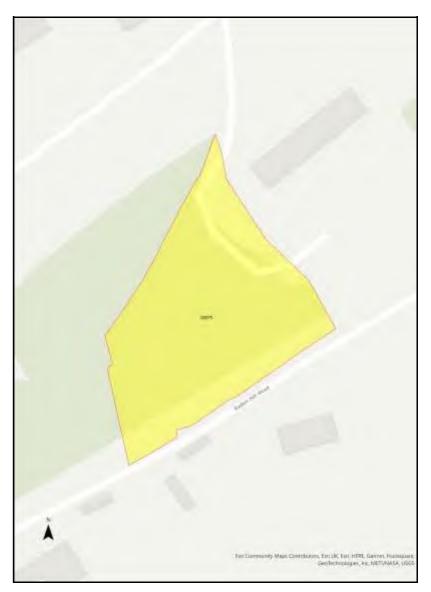
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG875	
Land betwee	n Tower Hill and Baden Hill Road
0.39	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable due to landscape constraints (visually important hillside), ecological constraints (SNCI buffer) and heritage constraints (adjacent to Conservation Area buffer). Due to size of site, no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Based on best available information the site is in single ownership and is being promoted by a willing landowner. Based on suitability assessment the site is considered not available.
Achievability	No - unachievable
Achievability Conclusions	Based on suitability assessment site is considered not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):
Employment Initial Capacity

Site Reference:	SG876
Site Name:	Land South of Almondsbury Garden Centre
Gross Site Area (Ha):	5.50
Proposed Uses:	Residential (Assisted Living and Care Beds)

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as the site has constraints including heritage (proximity to listed building and Local Historic Park & Garden) which is considered could not be mitigated.
Availability	No - not available
Availability Conclusions	Based on suitability conclusions it is considered that the site is not available.
Achievability	No - unachievable
Achievability Conclusions	Based on the suitability conclusions, it is considered that the site is not achievable.

Undeliverable/Undevelopable

Ten Germanny Mass Contribution, Enrille, Lon 1003, German Formania Geolectrologies, ex. InFOWAGA, USD

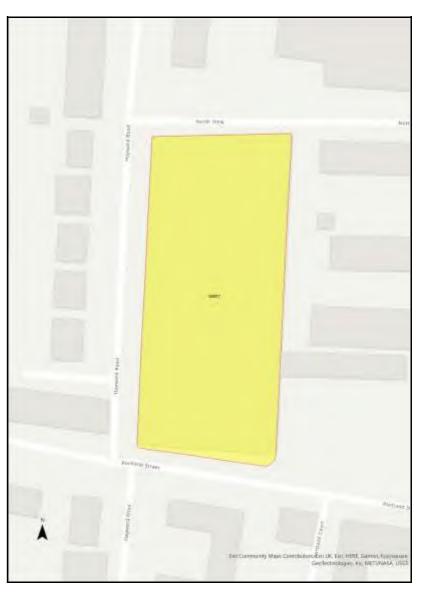
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

	SG877
I	Exhibition House, North View
(	0.47
1	Residential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is brownfield land. The site is subject to some constraints (e.g. potential contamination (97%)) however it is considered that this could be avoided/mitigated. The site has a pending planning application for residential development (P22/04202/F).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site is currently subject to a planning application for residential development (P22/04202/F). The site is in multiple ownership but CfS Form states that a developer is looking to purchase the whole site.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter or developer on board. There are viability issues identified however further information is required to determine if these can be addressed.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

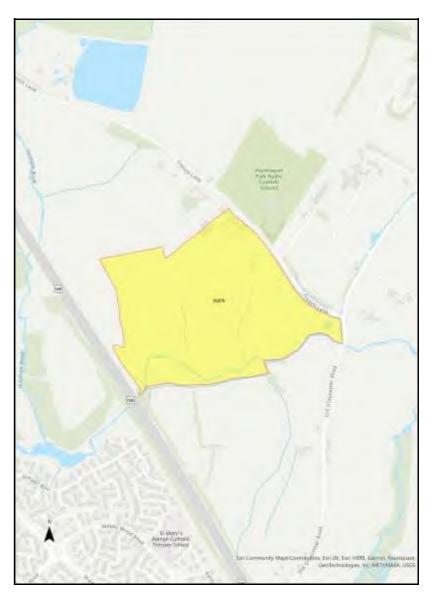


Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG878		
Leyland	ourt Equestrian Centre	
29.45		
Mixed I	e	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including oil pipeline (26%), being adjacent to the M4, being adjacent to a Local Historic Park & Garden, and risk of surface water flooding (33%). The site area has been reduced to reflect these constraints. The site is 100% GB.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information, the site has a willing landowner. The site includes an equestrian centre and the whole site is proposed for redevelopment by the owners of the equestrian centre however it is unclear if the centre will be relocated.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as availability uncertain and it is therefore not achievable at this stage.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):



Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG879	
Rear of 32 Cleeve Hill	
0.31	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it is landlocked. No mitigation/avoidance is possible. The site promoter has not demonstrated that a suitable access could be achieved.
Availability	No - not available
Availability Conclusions	Based on the suitability assessment, the site is considered to be unavailable.
Achievability	No - unachievable
Achievability Conclusions	Site assessed as unsuitable therefore the site is not considered to be achievable.

Undeliverable/Undevelopable



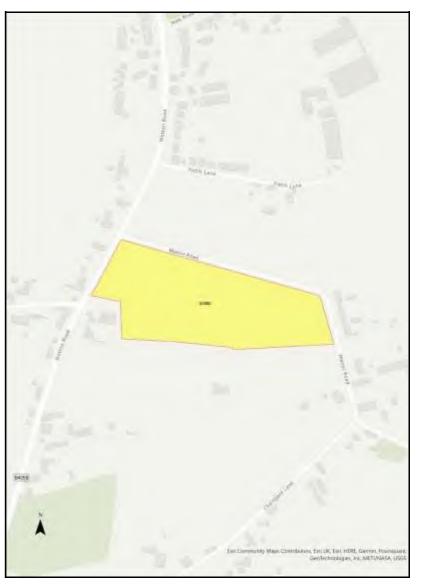
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG8	80
Land	d to the South of Manor Road
4.54	
Resi	dential

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including an overhead power line, landscape constraints, and moderate risk of ground water flooding (93%) however it is likely these constraints could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has clear landownership and a willing landowner. It is a vacant site and there is unlikely to be any access/legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter but no clear evidence of developers being on board. The site has no obvious issues that are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

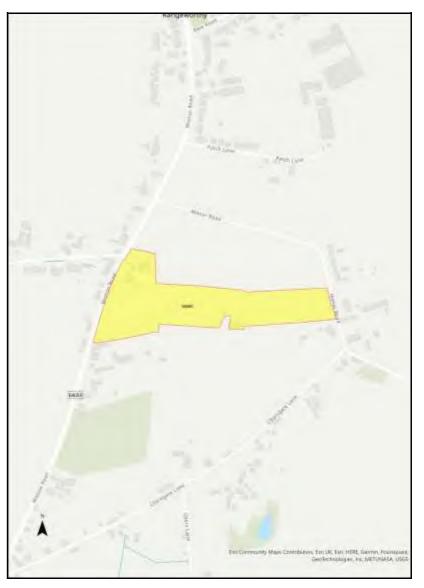
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

•	SG881
I	Backfield Farm Business Park
4	4.44
I	Mixed Use

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including landscape constraints, surface water flood risk (21%) and moderate risk of ground water flooding (93%) however it is likely these constraints could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner and s not in active use. There are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter and there are no known abnormal costs however there is no evidence of developers on board or funding.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG882
Land adjacent to Grey Cottage
3.24
Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including unsuitable vehicular access and proximity to Grade II listed Poolfield Farmhouse and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Based on the suitability assessment, the site is considered to be unavailable.
Achievability	No - unachievable
Achievability Conclusions	Site assessed as unsuitable therefore the site is not considered to be achievable.

Undeliverable/Undevelopable



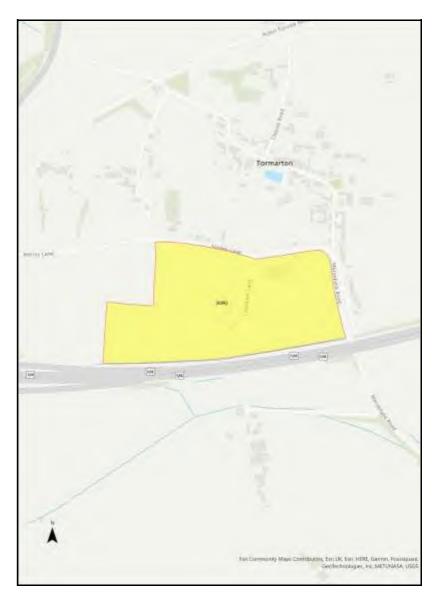
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG883	
Land at Lapwing Farm	
15.48	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is adjacent to Tormarton Conservation Area and is in close proximity to numerous listed buildings, it also has potential archaeology constraints. The site area has been reduced to reflect these constraints. The site is entirely within an AONB.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information the site has a willing landowner and is in single landownership. The site is in partial use and the existing uses will need to be relocated therefore assessed as availability uncertain at this stage.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as availability uncertain and it is therefore not achievable.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

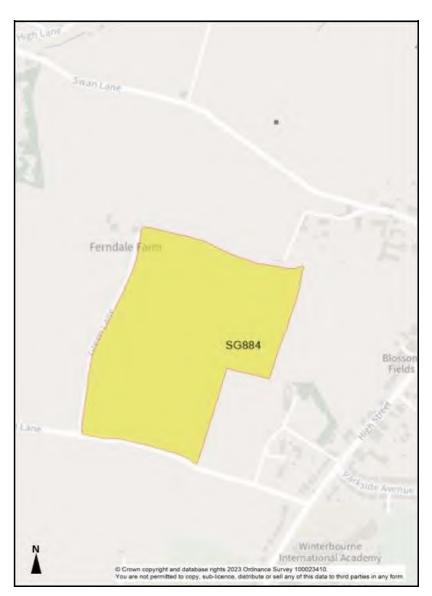
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

G884
and to rear of Silverhill School, Winterbourne
6.29
lixed Use

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including an overhead power line, electricity pole and harmful impact on Grade II listed building and CA and their setting and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



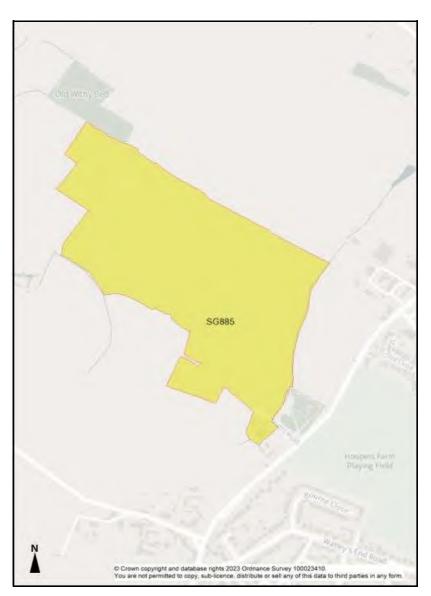
Initial Capacity (Number of homes):		0
Employment Initial Capacity		
., .,		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG885	5			
Site V	/2, Land c	ff, Bristol	Road	
29.24				
Mixed	Use			

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including an OH power line, oil pipeline (5.75%), risk of groundwater flooding (64%), and access constraints, however these constraints could be avoided/mitigated. The site is 100% in the GB.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information there are unlikely to be any issues which affect the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

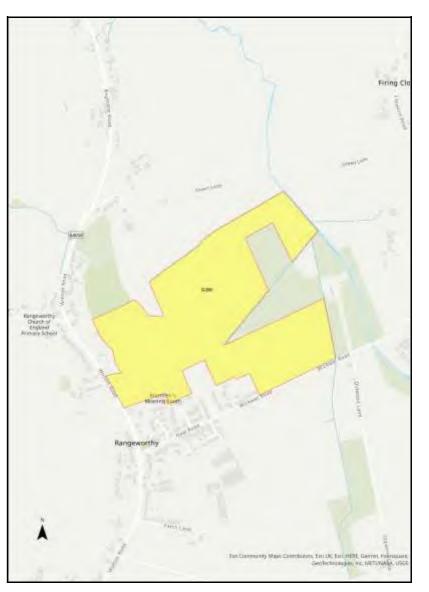
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG886	
Land to nort	of New Road, Rangeworthy
29.01	
Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including OH powerline and poles, SNCI (0.11%), proximity to a listed building, access constraints, and moderate risk of ground water flooding (39.96%) however it is likely that these constraints could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and clear ownership. There are unlikely to be any legal constraints or ransom strips. The site overlaps with SG228 which relates to the same landowner.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

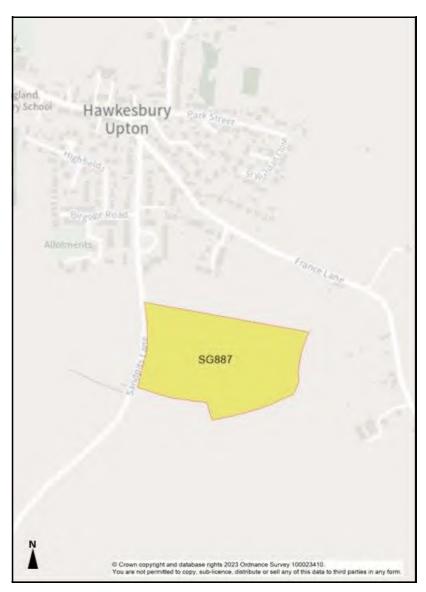
Employment Initial Capacity

SG887
Part of France
9.50
Mixed Use

SG887	
Part of Frar	nce Lane Farm, Hawkesbury Upton
9.50	
Mixed Use	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to landscape and access constraints. The site is entirely within an AONB.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

Suitability Conclusions

Availability Conclusions

Achievability Conclusions

Suitability

Availability

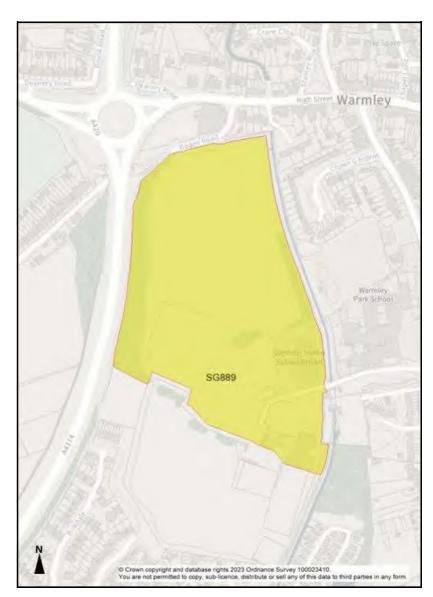
Achievability

SG889	
The Gra	nge School,
12.23	
Residen	tiail with primary school with sports provision t

Site is a duplica	ate of SG582	- see assess	ment for SG582

Deliverable:

Undeliverable/Undevelopable



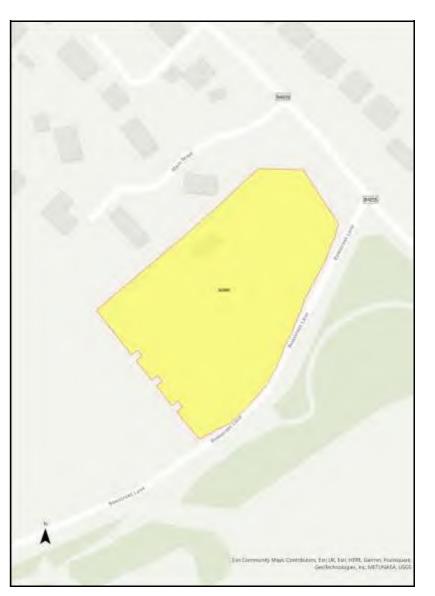
Initial Capacity (Number of ho	mes):	С
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG890	
Land at The Paddock	
0.90	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has an overhead power line and an oil pipeline (6.2%) however it is considered likely that these constraints could be mitigated/avoided. Site is located in the Green Belt (100%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site ha a willing landowner, is not in active use and there is unlikely to be legal constraints/ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	The site has a promoter on board, the site has no obvious issues which are likely to impact the viability of the site. It is considered overhead lines would be taken into consideration in viability.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

16

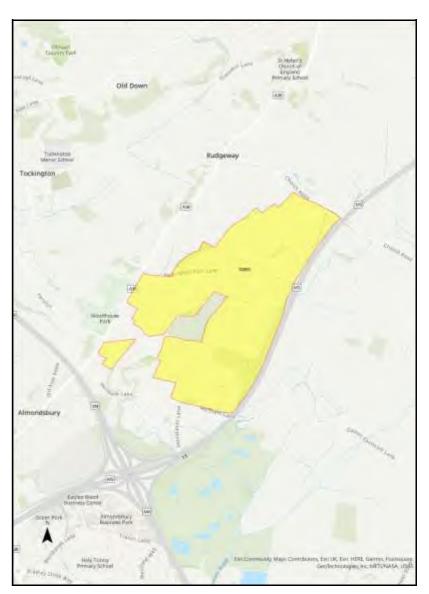
Initial Capacity	(Number	of homes):	
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Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG892	
Land at Hortham Lan	e, Almondsbury
197.30	
Mixed use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including an overhead powerline and poles, two gas pipelines, potential contamination (7.58%), and heritage, landscape, and archaeology constraints however these could be avoided/mitigated. The site is located in the GB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

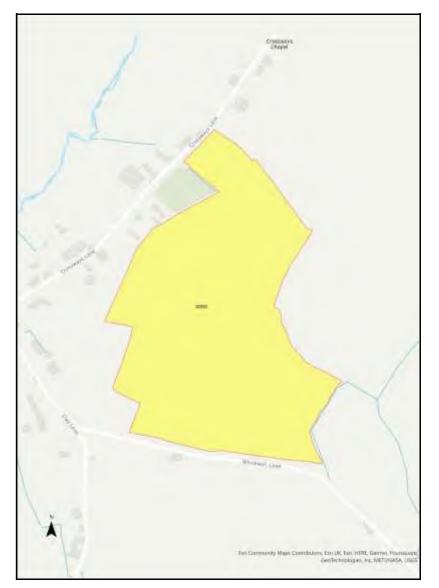
2675

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG893	
Land at Crossways	
9.70	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including 95% BMV agricultural land, landscape harm (VIH), potentila harm on the local transport network and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

i894
nd at G
00
sident
)(

SG894		
Land at Glo	ucestershire Road	
6.00		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a few constraints including an overhead power line and electricity pole and being approx 110m away from a Grade II listed building however it is considered likely these constraints could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

10.00 Crossway Test Germanny Maps Contribution, Inc. 161, 1678, Gerrin, Pourseauer Geofectionlogies, inc. NET/WASA, USG

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

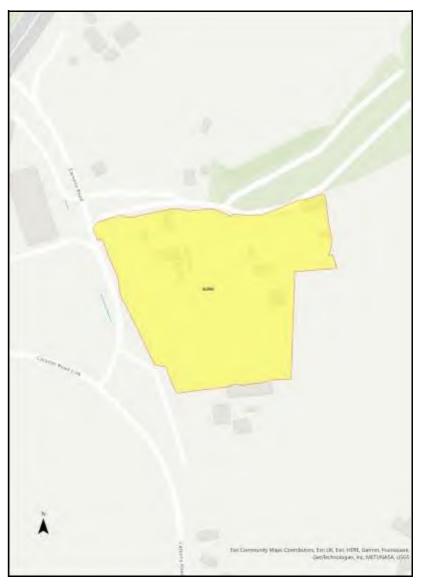
Employment Initial Capacity

Site Reference:	SG896
Site Name:	Glenfern and Lar
Gross Site Area (Ha):	2.60
Proposed Uses:	Employment B1

SG896	
Glenfern and La	nd to East of Carsons Road
2.60	
Employment B	B2 B8

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it has clear ownership and there are unlikely to be legal constraints or ransom strips. The existing uses on part of the site would need to be relocated.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



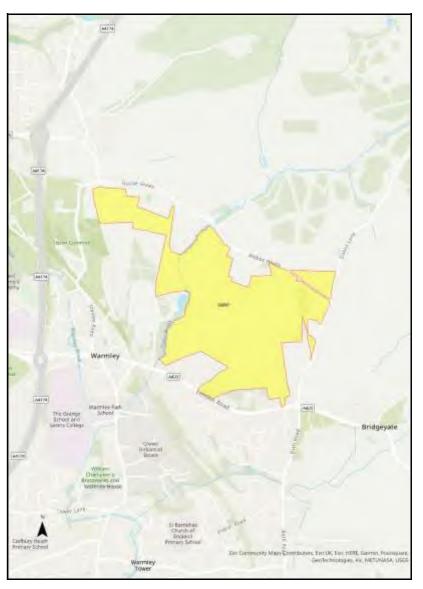
Initial Capacity (Number of homes):		0
Employment Initial Capacity	2.6ha E, B2, B8	

Site Reference:	SG
Site Name:	La
Gross Site Area (Ha):	55
Proposed Uses:	Μ

SG897	
Land north of	A420 and south if Goose Green
55.53	
Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including SNCI (8.85%), priority habitat area (5.15%), and landscape and heritage constraints however it is considered likely constraints could be avoided or impacts mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, it is not in active use and there are unlikely to be legal constraints or ransom strips
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

1000

Employment Initial Capacity E/B2 small scale

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG898	
Vilner Farm	
1.66	
Mixed Use	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable due to access constraints. The existing access is not satisfactory - the site promoter has not provided any evidence to demonstrate that an alternative access could be achieved.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



nitial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG8	399
King	gs Chase Shopping Centre
0.00	0
Ret	ail Mixed Use

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as it is in active use as Kings Chase Shopping Centre. There is no evidence that this use will cease during the plan period.
Availability	No - not available
Availability Conclusions	Not Available - Based on best available information the site does not have a willing landowner and the majority of the site is in active use and there is evidence this use is unlikely to cease within the plan period.
Achievability	No - unachievable
Achievability Conclusions	Unachievable - Based on best available information the site has clear viability issues which are unlikely to be addressed during the plan period.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

0

Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG900	
Land at Tytherin	gton Quarry Wotton-underEdge Glouce
50.56	
Quarry Extensio	n

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including archaeology however the site is proposed for a quarry extension and it is considered likely that these could be avoided / mitigated.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Site has been put forward by partial landowner. Details of remaining landowners has not been provided. CfS form states negotiations are being progressed. Further evidence is required to confirm remaining landowners support the proposal.
Achievability	No - unachievable
Achievability Conclusions	The availability of the site is currently uncertain and it is therefore not achievable at this stage.

Undeliverable/Undevelopable



Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG901		
Abson Road Pucl	klechurch	
1.09		
Residential		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints apart from being 100% BMV agricultural land. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

39

Initial Capacity (Number of homes):

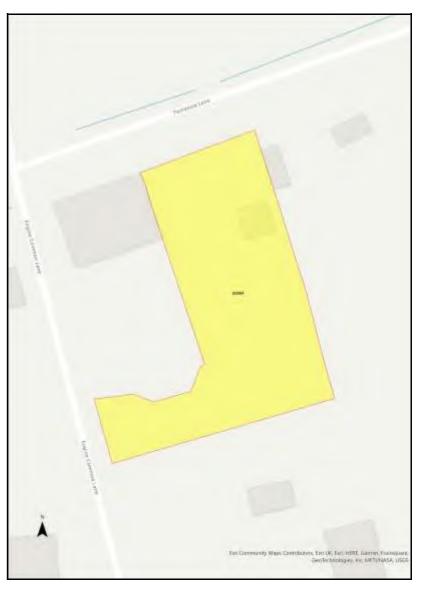
Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG904	
28 Engine Common Lane Yate	Bristol BS37 7PX
0.12	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site has not been assessed as it is unsuitable in HELAA terms as a site of this size would not be able to accommodate 5 or more dwellings.
Availability	No - not available
Availability Conclusions	No - Unavailable: site promoted for less than 5 dwellings
Achievability	No - unachievable
Achievability Conclusions	Site is considered unachievable in HELAA terms as a site of this size would not be able to accommodate the HELAA minimum threshold of 5 or more dwellings.

Deliverable:

Undeliverable/Undevelopable



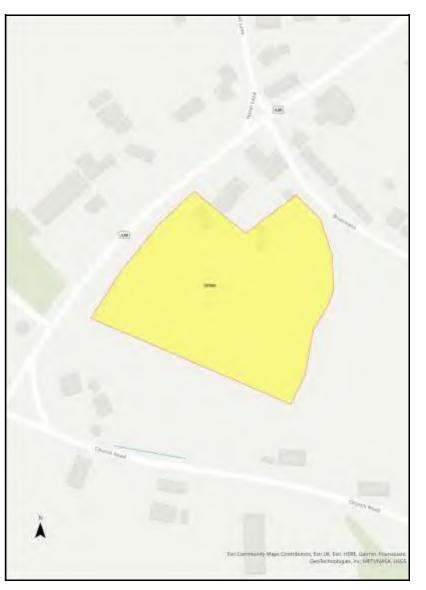
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG906	
Land Adjacent to 82 Gloucester Road	Rudgeway BS35 3
1.54	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints. The site is located within the Green Belt (100%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site. There is a promoter on board.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

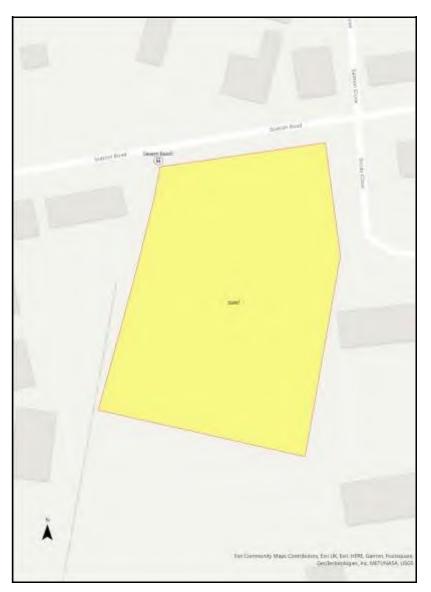
Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

G907
and adjacent to Severn Beach Railway Statio
.41
ar Park

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including 100% Flood Zone 3a and proximity to RAMSAR sites, 20% Potential contamination but is proposed for a car park and it is considered likely that these could be avoided / mitigated.
Availability	Uncertain - no current evidence of clear availability
Availability Conclusions	Based on best available information, it is unclear if the site has a willing landowner. Further information is required to confirm if the site is available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as availability uncertain and it is therefore not achievable at this stage.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

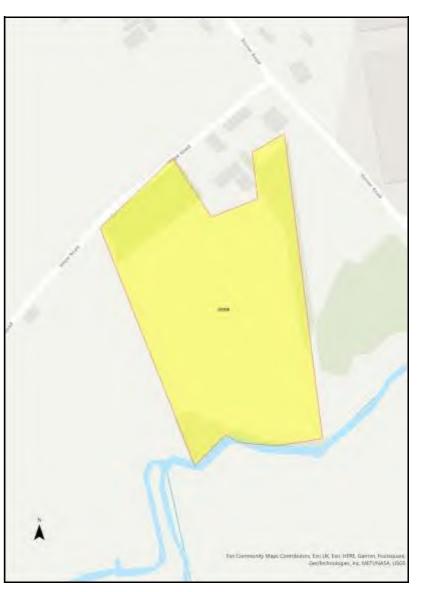
Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG908
Land South of Yate Road Yate
2.07
Residential

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including pedestrian and vehicular access, FZ3a (0.19%) and an SNCI to the south and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as potentially unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):
Employment Initial Capacity

Site Reference:	SG910
Site Name:	Homeapple Close
Gross Site Area (Ha):	0.35
Proposed Uses:	Employment
Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is not affected by any constraints. The site is located in the Green Belt (100%)
Availability	Yes - potentially available
Availability Conclusions	Site is being promoted by a sole landowner and there are no known potential ransom issues.
Achievability	Yes - potentially achievable
Achievability Conclusions	Site has no known abnormal costs however no evidence of funding or site promoter/developer on board.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):		
	B2, B8 5 units at 75m2, 1 200m2	unit at

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG911	
Former Brightside Insurance	
5.46	
Employment (B2 and B8)	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is part brownfield and includes a locally listed building. Site is adjacent to a SNCI/SSSI/SAC/SPA/Ramsar site and adjacent to the Grade I listed Severn Bridge (100%). These constraints can be avoided/mitigated. Site is in the GB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner and it is in single ownership. There is unlikely to be potential ransom/legal/access constraints.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a promoter on board. There are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

Tan Garmanny Main Contribution, Ent UC, Tan 1978, Garrier, Pranaan Geofecteologier, Inc. NETWARSA, USG

Map above shows promoted site boundary only and may not indicate the net developable area.

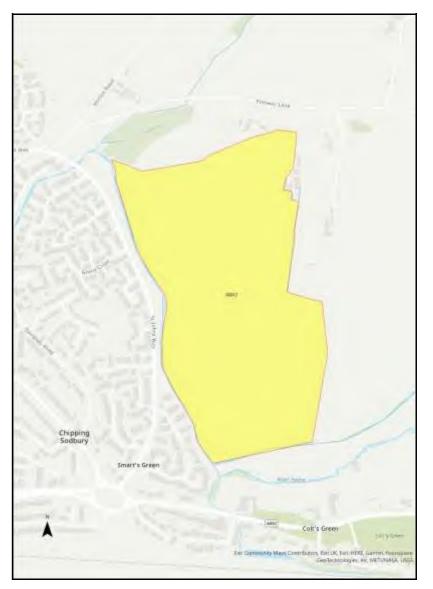
Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG912	
Land east of Chipping Sodd	lbury
32.13	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as development would result in significant levels of harm to multiple heritage assets and their settings as outlined in NPPF paragraph 202. No mitigation/avoidance possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as potentially unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



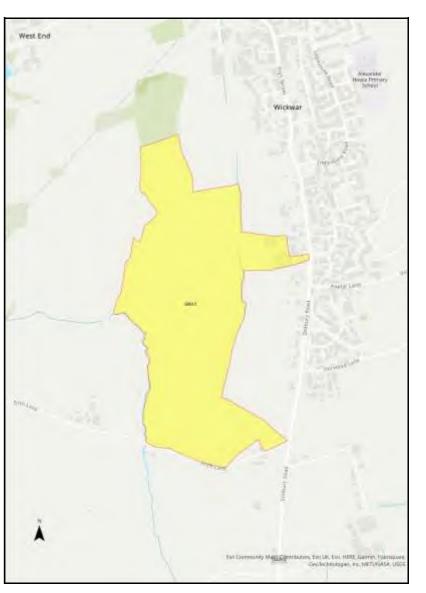
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG913
Site Name:	Land to W
Gross Site Area (Ha):	30.95
Proposed Uses:	Mixed Use

SG913		
Land to	West of Sodbury Road Wickwar	
30.95		
Mixed L	se	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including access, SNCI, Local Green Space, OH lines, heritage harm to listed buildings and CA and landscape constraints and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



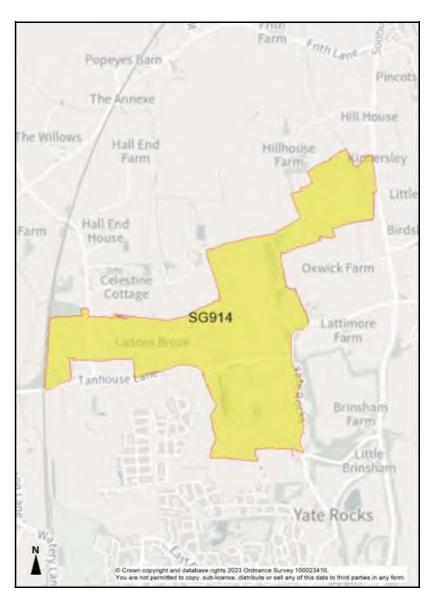
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG914		
Land at Ta	house Meadows Yate	
129.64		
Mixed Use		

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a number of constraints including FZ3a (13.95%), potential contamination (2.61%), overhead powerlines and poles, Grade II listed buildings within 250m, SNCI (7.18%) and Priority Habitat (5.03%) however these could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has willing landowners and clear ownership, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Developable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

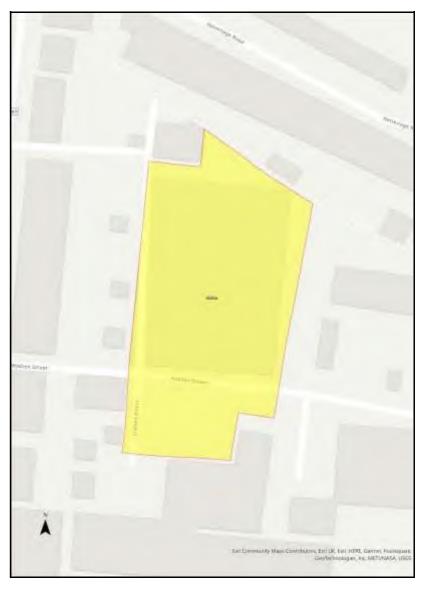
2000

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG916	
Bristol L	niforms Limited 1 Wathen Street
0.54	
Residen	tial

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site is subject to some constraints including potential contaminated land and including a locally listed building however it is likely that these constraints could be mitigated. Further assessment required regarding locally listed building on site.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and is in single ownership. The site is in active use (clothing factory) however this use is relocating to a larger facility and the building will therefore be vacant.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board, there is no evidence of developers. There are viability issues identified associated with demolition of the existing buildings however further information is required to determine if these can be addressed.

Potentially Deliverable



Initial Capacity (Number of homes):		34
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG917	
Land at Tytherington	
3.87	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including being adjacent to Tytherington Conservation Area, proximity to listed buildings, an OH power line, and risk of groundwater flooding (99%) however these constraints could be avoided/mitigated.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has a willing landowner, it is not in active use and there is unlikely to be legal constraints and/or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a promoter on board, there are no obvious issues to impact the viability of the site.

Potentially Deliverable

Tan Garmentey Maan Centreladaris, East DR, East (1978), Garrier, Pourseauer Geofectmologiae, est, 10870/04854, USG

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

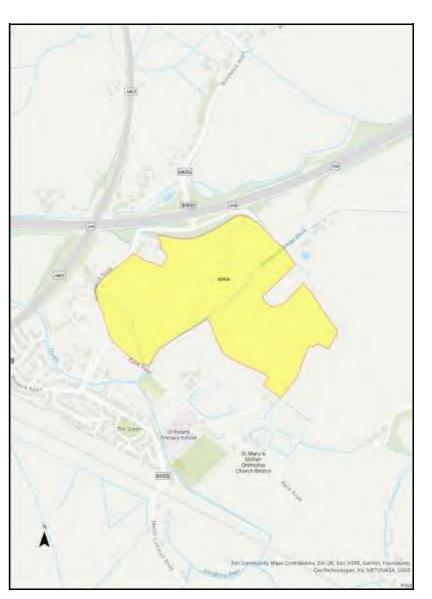
113

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG918			
Land north-east of	Pilning		
32.70			
Alternative			

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable as 95.03% of the site is within Flood Zone 3a and 99.94% of the site is Priority Habitat. It is considered that no mitigation/avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



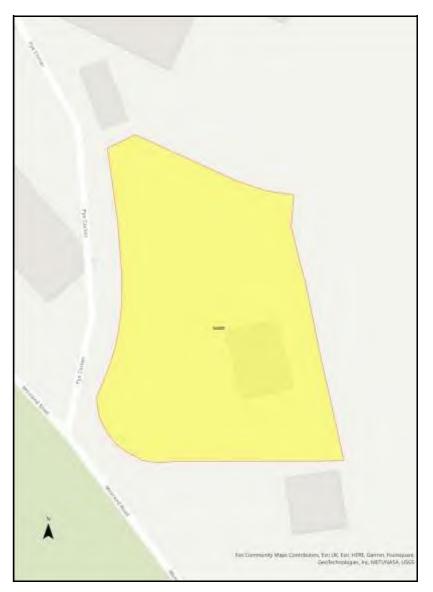
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG920		
Land off Wh	teshill Common Hambrook	
0.12		
Residential		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is not considered to be suitable in HELAA terms as it could not accommodate 5 or more dwellings.
Availability	No - not available
Availability Conclusions	Based on the suitability assessment the site is considered unavailable in HELAA terms as it could not accommodate 5 or more dwellings.
Achievability	No - unachievable
Achievability Conclusions	Based on the suitability assessment the site is considered unachievable in HELAA terms as it could not accommodate 5 or more dwellings.

Undeliverable/Undevelopable



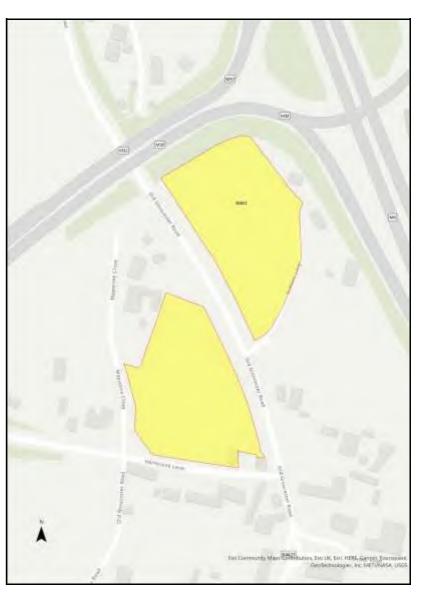
Initial Capacity (Number of homes):	0
Employment Initial Capacity	

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG921	
Land adjoining Hambrook Lane & Sturde	en Lane
2.37	
Residential	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site is potentially unsuitable as it is affected by constraints including potential harm to the Hambrook Conservation Area and it is considered that no mitigation / avoidance is possible.
Availability	No - not available
Availability Conclusions	Site has been assessed as unsuitable and it is therefore not available.
Achievability	No - unachievable
Achievability Conclusions	Site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



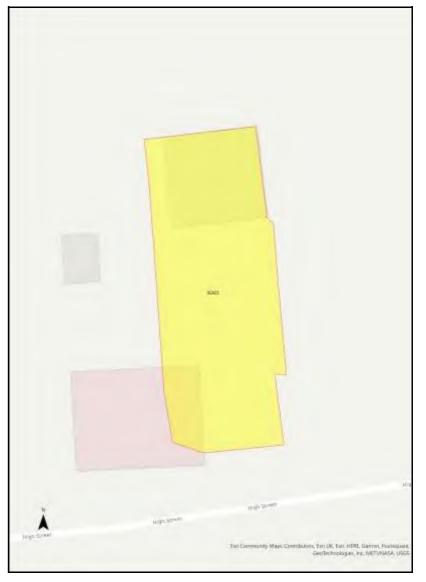
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:	SG922
Site Name:	The Land at the
Gross Site Area (Ha):	0.06
Proposed Uses:	Employment (B

	SG922
-	The Land at the Old Beer Store High St Badminton GL9
(	0.06
I	Employment (B1)

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is less than 0.25ha threshold for employment land. Therefore unsuitable for allocation.
Availability	No - not available
Availability Conclusions	The site is unsuitable for development and therefore is considered unavailable.
Achievability	No - unachievable
Achievability Conclusions	The site is unsuitable for development and therefore is considered unachievable.

Undeliverable/Undevelopable



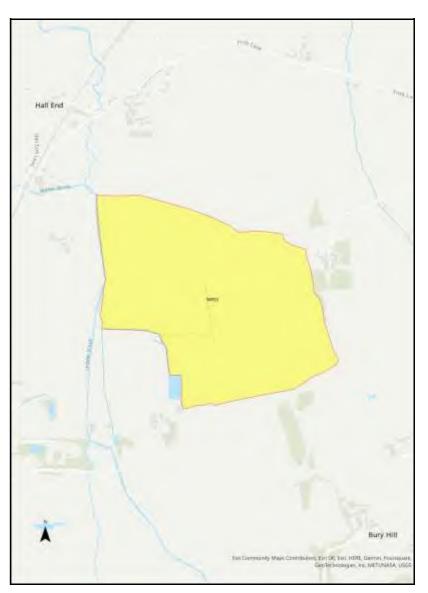
Initial Capacity (Number of homes):		0
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG923		
Land to the	East of Lymekiln Lane	
49.25		
Mioxed Use		

Suitability	No – Potentially Unsuitable
Suitability Conclusions	The site has been assessed as potentially unsuitable as it has access constraints due to it being landlocked. The site promoter has not provided any evidence to demonstrate that access could be achievable.
Availability	No - not available
Availability Conclusions	The site has been assessed as unsuitable and it is therefore not available. The site is not directly connected to the road network and third party land would be required to provide access (e.g. via SG914 or SG751).
Achievability	No - unachievable
Achievability Conclusions	The site has been assessed as unsuitable and it is therefore not achievable.

Undeliverable/Undevelopable



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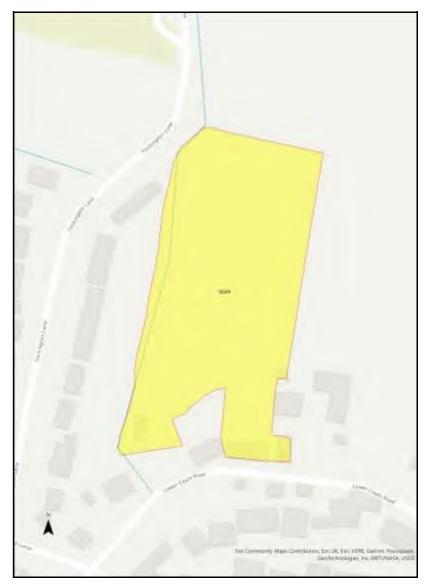
Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG924	
Land Off Tockington Lar	ne
1.35	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has heritage constraints (10.41% within conservation area) and the site area has been reduced to mitigate this. The site has potential archaeology constraints however these could be avoided/mitigated. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information the site has clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Initial Capacity (Number of homes):		9
Employment Initial Capacity		

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG925	
46 Broad Street	
0.12	
Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site is brownfield land. The site is not affected by any constraints.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, clear ownership and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board. There are some potential viability issues and further information is required to determine if these can be addressed.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

14

Initial Capacity (Number of homes):

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG926	
The Quarters Colony Farm	
11.50	
Residential (enhanced sports facilities)	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The area of the site proposed for residential development (the north western corner of the site) is not affected by any constraints. The site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and there are unlikely to be legal constraints or ransom strips. Existing site is proposed to be reconfigured so existing sports use will be retained and land made available to develop.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

manty Main Contribution, Extr. IV, East HERD, Garrieri Poaroada Gen/Incheologien, ex, METUNALA, US

Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

Employment Initial Capacity

68

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG927	
The Old Vicarage	
0.73	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has constraints including heritage (proximity to two listed buildings) and potential archaeology constraints however it is considered likely these could be avoided or impacts mitigated. The site is in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership and there are unlikely to be any legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has no issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

26

Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG928	
Land to the North of Be	rkeley Vale Motors
0.45	
Residential	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site potentially suitable. Only constraint is 4% contaminated land and some archaeological potential which it is considered could be avoided or mitigated. Site is located in the Green Belt (100%)
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, clear ownership and there are unlikely to be legal constraint or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable

6.00 Test Dammanity Main Contribution, Ent. UK, East, HERE, Garrier, Franciscus Geofectorologues, Inc. NETURASA, USO

Map above shows promoted site boundary only and may not indicate the net developable area.

16

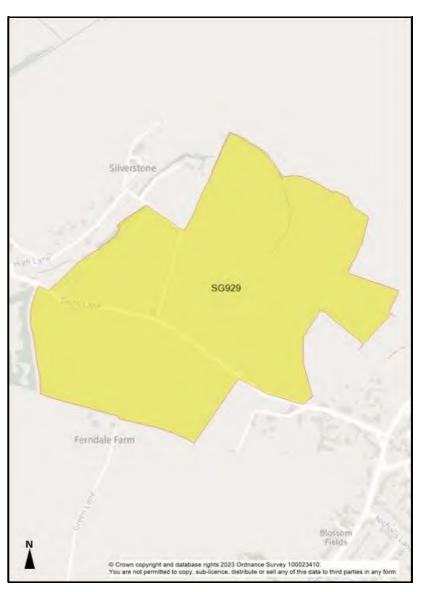
Initial Capacity (Number of homes):

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG929	
Land at Swan Lane	
35.36	
Mixed Use	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including an OH power line, oil pipeline (21%) and landscape, heritage (adjacent to CA), and potential archaeology constraints however these could be avoided/mitigated. Site is located in the Green Belt (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information the site has a developer on board and there are unlikely to be any issues which affect the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

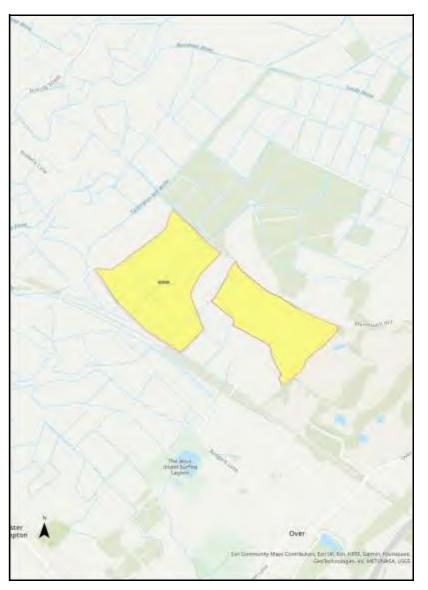
212

Site Reference:		
Site Name:		
Gross Site Area (Ha):		
Proposed Uses:		

SG930		
South East o	Bell Land and Catt	ybrook Farm
53.87		
Renewable B	nergy	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	Site has constraints including Flood Zone 3a (64.71%), Priority Habitat (58.47%), gas pipelines, and access constraints. The site area has been reduced to reflect these constraints - the entire western parcel is not suitable. Site is in the GB (100%).
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer, it is not in active use and there are unlikely to be legal constraints or ransom strips.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has a developer on board and there are no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Map above shows promoted site boundary only and may not indicate the net developable area.

Initial Capacity (Number of homes):

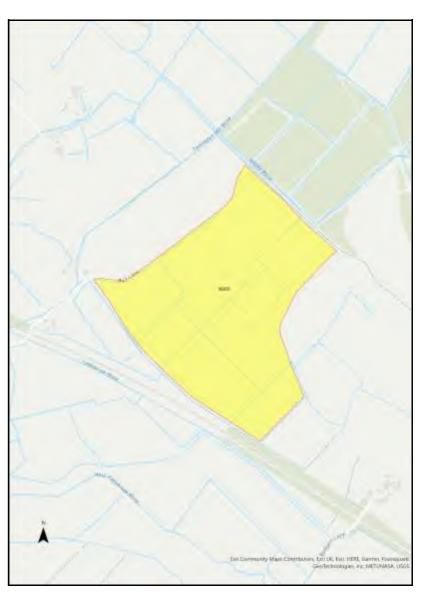
18.85

Site Reference:	
Site Name:	
Gross Site Area (Ha):	
Proposed Uses:	

SG931	
Gilslake	
31.57	
Renewable Energy	

Suitability	No – Potentially Unsuitable
Suitability Conclusions	Site is potentially unsuitable due to being Priority Habitat (99.76%) and being within Flood Zone 3a (99.91%). It would therefore need to pass both the sequential and exception test. The site also has access constraints. No mitigation/avoidance possible.
Availability	No - not available
Availability Conclusions	Based on the suitability assessment the site is assessed as unavailable.
Achievability	No - unachievable
Achievability Conclusions	Based on the suitability assessment the site is assessed as unachievable.

Undeliverable/Undevelopable



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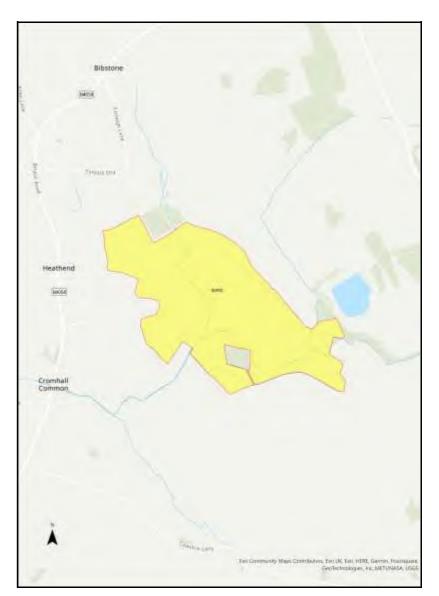
Initial Capacity (Number of homes): 0
Employment Initial Capacity

Site Reference:
Site Name:
Gross Site Area (Ha):
Proposed Uses:

SG932	
Land at Varley Farm	
51.18	
Renewable Energy (Solar)	

Suitability	Yes – Potentially Suitable
Suitability Conclusions	The site has a pending full planning application for the construction of a solar farm (P22/07114/F). Determination deadline 22 March 2023.
Availability	Yes - potentially available
Availability Conclusions	Based on best available information, the site has a willing landowner and developer. There is currently a pending planning application for the construction of a solar farm on the site (P22/07114/F). Determination deadline 22 March 2023.
Achievability	Yes - potentially achievable
Achievability Conclusions	Based on best available information, the site has no obvious issues which are likely to impact the viability of the site.

Potentially Deliverable



Initial Capacity (Number of homes):	0
Employment Initial Capacity	