

Site Update for 'Red' Typologies – May 2021

- 1.1 The Gloucester City Plan Viability Report, September 2019 (VIA001) forms part of the Council's evidence base and has been submitted as an Examination document as part of the Examination in Public (EIP) of the Gloucester City Plan (GCP).
- 1.2 VIA001 use typologies to test viability scenarios rather than detailed site-specific viability analysis of individual sites. This is the recommended approach for plan making purposes.
- 1.3 The Inspector of the EIP has asked the Council to further explore the impacts on supply with regard to those sites which fall into 'red' typologies. For clarity red would indicate likely viability issues.
- 1.4 In VIA001, table 6.2 shows viability at full policy compliance with a range of affordable housing percentages. For the purposes of this update 20% affordable housing has been suggested as the focus by the Inspector. An extract of table 6.2 is included below:



Table 1 – Extract from VIA001, table 6.1, 20% affordable housing

Table 6.2 Viability at full policy (Policy layer 6) wit

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ID	Typology	20% AH
1	4 Houses Brownfield High	
2	4 Houses Greenfield High	
3	4 Houses Brownfield Low	
4	4 Houses Greenfield Low	
5	9 Houses Brownfield High	
6	9 Houses Greenfield High	
7	9 Houses Brownfield Low	
8	9 Houses Greenfield Low	
9	20 Houses Brownfield High	
10	20 Houses Greenfield Mid	
11	20 Houses Brownfield Low	
12	20 Houses Greenfield Low	
13	30 Houses Brownfield High	
14	30 Houses Brownfield Low	
15	30 Flats Brownfield High	
16	30 Mixed Brownfield Mid	
17	30 Mixed Brownfield Low	
18	50 Houses Greenfield Mid	
19	50 Flats Brownfield High	
20	80 Houses Brownfield Mid	
21	100 Mixed Brownfield Low	
22	150 Flats Brownfield High	
23	200 Mixed Brownfield Mid	
24	200 Mixed Brownfield Low	

1.5 The above table identifies typologies 3, 7, 11, 12, 14, 16, 17, 21 and 24 fall within the red category. The following, Table 2, details how these typologies translates into the actual site allocations of the submitted GCP.



Table 2: Site identification within the red typologies

ID	Typology	Site Ref	Sites name within the GCP	Number of proposed units in Pre Sub
3	4 Houses Brownfield Low Value Area	-	-	-
7	9 Houses Brownfield Low Value Area	-	-	-
11	20 Houses Brownfield Low Value Area	-	-	-
12	20 Houses Greenfield Low Value Area	SA15	Land South West of Winneycroft Allocation	30
14	30 Houses Brownfield Low Value Area	-	-	-
16	30 Mixed Brownfield Mid Value Area	SA02	Land at Barnwood Manor	30
		SA18	Jordan's Brook House	20
17	30 Mixed Brownfield Low	SA13	Former Colwell Youth &	20
	Value Area		Community Centre	
21	100 Mixed Brownfield Low	-	-	-
	Value Area			
24	200 Mixed Brownfield Low	SA05	Land at Great Western Road	200
	Value Area		Sidings	
	300			

- 1.6 In terms of total supply, the red typologies account for only 5 of the proposed 17 residential site allocations. This equates to 300 homes of the remaining potential 780 proposedⁱ.
- 1.7 Given that there are several sites that fall into the red typologies the Council has provided additional commentary on each of these sites to bring further clarity to the matters of viability and deliverability.
- 1.8 There may be nuances to these sites, for instance:
 - 1) While the high-level viability assessment includes an assumed additional demolition cost on brownfield sites, no allowance for vacant buildings being redeveloped or brought back into use has been applied in reducing their policy compliant affordable housing rates or CIL charges.
 - 2) While sites might be in the identified lower value wards, there may still be higher values within lower value wards that may better reflect these specific site locations.
 - 3) Particular circumstances of acquisition/ownership, such as being under a Charity or Council ownership, where factors other than viability may be a consideration.
 - 4) Such sites may be developable over the Plan period, with or without meeting policy requirements, subject to changes in market conditions.



5) Where there are viability issues, the option to submit a viability appraisal to the local authority exists for these minority of sites, including the use of a Review Mechanism as set out in the Policy G8.

Table 3: Site Commentary

ID of Typ'	Site Ref	Site name	Applicable for Vacant Building Credit / CIL discount	Additional Commentary on Site Progress
12	SA15	Land South West of Winneycroft Allocation	No VBC – single residential two storey property onsite. To the best of our knowledge the building is currently occupied and would be considered abandoned under paragraph 28 of the National Planning Guidance rather than vacant. Discount to CIL charge would apply if in use for six months prior to the development being permitted.	This site was originally tested at a low value area typology. It is located in the vicinity of the proposed JCS strategic allocation A6: Winnycroft which has planning permission and precommencement conditions are in the process of being discharged. SA15 will be part of a continuation of the Winnycroft urban extension. This may reduce opening up and construction costs although that is unknown at this time. What is likely is that as the urban extension is built out and develops its own place making identity the value of the area will improve from low to mid. It is possible that this site would over time fall into typology 10 or 18, both of which are medium value areas and shown as viable on Table 1. A positive response was received to the Reg 19 consultation from the site owners and no viability issues were raised. Another adjacent site, Land at Winnycroft Farm (14/01470/OUT) secured planning permission for 217 dwellings in April 2021 with the following s106 contributions: 25% affordable housing scheme An agreed pathway to secure funding for an additional 10% affordable housing; Agreed housing mix; Open space provision including a leap and a lap; Allotment provision; Management of open space; Off site sport provision contribution of £205,156; Education contributions of £1,002,500; Library contributions of £42,532;



				 £41,632 towards Highway improvements; £60,247 towards Travel Plan provision Although not definitive this provides a good indication SA15 is also likely to be viable at the full policy ask.
16	SA02	Land at Barnwood Manor	Yes – single storey development covering the majority of the site.	The site has planning permission for the demolition of existing housing (23 units) and redevelopment of site to provide 46 new build dwellings (16 no. 1 bedroom apartments, 24 no. 2 bedroom apartments, 4 no. 3 bedroom houses and 2 no. 3 bedroom bungalows), formation of new access to North Upton Lane and provision of parking, landscaping, external works and stores for bikes, refuse, plant etc. The applicant is the charity Barnwood Trust who
16	SA18	Jordan's Brook House	Yes – large two storey building of commercial	will partner with a Registered Provider. This site is owned by the County Council.
			scale, garage block and three two storey residential scale properties.	VIA001 tested the site in a mid value area which was reflective of Land Registry House Price Index (HPI) in February 2019 at the time. Barnwood ward is a mature, attractive, and desirable part of the city. The area was considered a high value area in the JCS viability evidence base.
				It is expected that beyond the desk based whole plan viability work, where site specific circumstance can be considered in more detail, that it is more likely that this site will fit into typology 9 (20 houses brownfield high value) which is considered viable. This would align with SA02 which has planning permission and is located on the same road as this site.
17	SA13	Former Colwell Youth & Community Centre	Yes – site is occupied by a former school which occupies the majority of the site. Building is mainly 3 storey with a 2 storey element to the rear.	The building on this site is being considered for inclusion on the Local List. Given the heritage implications it may be the case that this site will need the benefit of a site specific viability at the application stage.
24	SA05	Land at Great Western Road Sidings	Yes – historic engine shed and various other industrial buildings.	The Council have been asked to retest this site with an increased capacity of an additional 100 units. The results of which are not yet known. It is hoped that with a further 100 units to sell the viability will be improved. Details will be published on the Examination website when available.



		Given its high density the scheme is likely to contain a large number of flats. One-bedroom
		properties do not require education contributions.

Conclusions

- 1.9 The majority of sites falling within red typologies are considered to be moving forward positively. This is not to take away from the work of the VIA001 or VIA002, which is considered by the Council to be proportional and acceptable for plan making purposes.
- 1.10 It must be remembered that while accurate for site assessment purposes, GCP allocations are cautiously optimistic in terms of density. This is to ensure that there is greater certainty with regard to the deliverability of housing numbers. It is not unusual for sites to be delivered at a higher density and this is also encouraged through Policy A1: Effective and efficient use of land and buildings.
- 1.11 Viability is likely to be improved on those sites that qualify for VBC or discount to their CIL charge. A credit/discount will be applied equivalent to the gross floorspace of the vacant buildings. This will equate to a reduction in the affordable housing or CIL contribution required.
- 1.12 Flexibility is provided in the Joint Core Strategy to review viability issues on a site by site basis where appropriate.

¹ 4 of the 22 sites have recent permission so are not included in the 780. These are reflected as commitments in the 5 Year Housing Land Supply Statement. These are: Barnwood Manor (net 23 dwellings), Kings Quarter (permission for 91 reduced from 156), Rea Lane (30 dwellings), Secunda Industrial Estate (36 dwellings).