Annual Monitoring Report, Para 3.48

A review of all relevant permissions granted in the monitoring year was undertaken to understand whether water efficiency measures were being conditioned in line with the requirements of Policies 28 and CC/4 of the adopted Local Plans 2018 and the Greater Cambridge Sustainable Design and Construction SPD (adopted in January 2020). This involved reviewing whether a condition relating to water efficiency measures had been included on the decision notice of the eligible permissions as required by the policies in each plan. The review found that in South Cambridgeshire 80% of eligible residential permissions included a condition relating to water efficiency and in Cambridge 29% of eligible residential permissions included a condition relating to water efficiency. Although the number of permissions including a condition is lower than anticipated by the adopted policies, 7,166 dwellings out of 7,224 dwellings permitted in South Cambridgeshire and 479 dwellings out of 596 dwellings permitted in Cambridge are conditioned to deliver the water efficiency measures required by the adopted Local Plans. The review of non-residential permissions found that in South Cambridgeshire 86% of eligible permissions included a condition relating to BREEAM and water efficiency and in Cambridge 82% of eligible permissions included a condition. Officers are reviewing the way these policies are monitored as the current methodology is imperfect as some of the schemes may have dealt with water efficiency as part of the application process but this may not have been conditioned. For example, in Cambridge, one of the permissions without a condition refers to Policy 28 in the committee report and concludes that the sustainability measures proposed are acceptable for a scheme of this size and would comply with the policy. Officers are also reviewing the application process to ensure that the policy requirements are considered on all eligible applications. The data from the review of non-residential permissions is not yet available.

Annual Monitoring Report, Appendix 1

28	Number of non-	An increase in the	New policies so no	New policies so no	- <u>Green</u>
	residential completions	number of non-	completions yet.	completions yet.	
	delivered at BREEAM	residential	Data from the	Data from the	
	'very good/excellent	completions (where	review of non-	review of non-	
		applicable) delivered	residential	residential	

for water consumption good'/'excellent' and maximum credits for water consumption. good'/'excellent' and maximum credits for water consumption. yet available. A review of non-residential permissions found that 82% of eligible available.	
water consumption. residential permissions found therefore data for 2011-2019 is not	
permissions found 2011-2019 is not	
that 82% of eligible available	
The CLAS OF STIGHTS	
<u>permissions</u>	
included a condition	
relating to BREAAM	
and water	
efficiency. Officers	
are reviewing the	
way this policy is	
monitored as the	
<u>current</u>	
methodology is	
imperfect as some	
of the schemes may have dealt with	
water efficiency as	
part of the	
application process	
but this may not	
have been	
conditioned.	
Officers are also	
reviewing the	
application process	

		to ensure that the	
		policy requirements	
		are considered on	
		all eligible	
		applications.	

M13	Proportion of non-	CC/4	That all suitable non-	Data from the review of	Data from the	-Green
	residential		residential	non-residential	review of non-	
	developments		developments	permissions is not yet	residential	
	permitted		permitted will be	available. The review of	permissions is not	
	demonstrating a		designed to achieve	non-residential	yet available. This is	
	minimum water		a minimum water	permissions found that	a new policy and	
	efficiency standard		efficiency standard	86% of eligible permissions	therefore data for	
	equivalent to the		equivalent to the	included a condition	2011-2019 is not	
	BREEAM non-		BREEAM non-	relating to BREAAM and	<u>available.</u>	
	residential standard		residential standard	water efficiency. Officers		
	for 2 credits for water		for 2 credits for water	are reviewing the way this		
	use levels		use levels.	policy is monitored as the		
				current methodology is		
				imperfect as some of the		
				schemes may have dealt		
				with water efficiency as		
				part of the application		
				process but this may not		
				have been conditioned.		
				Officers are also reviewing		
				the application process to		
				ensure that the policy		

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