1 - 4 units and/or less than 500 square metres					
Energy				justification / Information	Further notes
1. Carbon Reductions			Document	Page/ section reference	Local Plan CC1 & CC2, See Camden Planning Guidance (CPG) on Energy Efficiency for detailed guidance.
SAP10.2					Local Fian CC1 & CC2, See Caniden Fianning Guidance (CFG) on Energy Enricency for detailed guidance.
Total tCO2e per annum Stage reduction, tCO2 Stage reduction, %					
Baseline 9.01			Energy & Sustai		
Be Lean 7.98 1.03 11.4%			Energy & Sustai	P15	Be lean should not exceed the baseline figure
Be Clean 7.98 0.00 0.0% Be Green 3.24 4.74 59.4%			Energy & Sustai Energy & Sustai		Relevant if connecting to District Heat Network only Reduction in carbon from on site renewables
Be Green 3.24 4.74 59.4% TOTAL 3.24 5.77 64.0%				nabilty Statement	Maximum possible reduction on site renewables
Target 0.00 9.01 100.0%				nabilty Statement	Zero carbon is encouraged
Shortfall 3.24 3.24 36.0%					
_					
2. Energy	Yes / No				Local Plan policy CC1, CPG Energy Efficiency and Adaptation Cht 3
			Energy &		
a. Minimises energy use through application of the energy hierarchy?	Yes		Sustainabilty Statement	P11	Local Plan CC1
b. Passive design measures incorporated?	Yes		Energy & Sustai	P13/14	Local Plan CC1, refer to measures in Camden Planning Guidance on Home Improvements - Appendix 1
c. Meets all Building Regulation part L1 Limiting Fabric Parameters	Yes		Energy & Sustai		Clearly justify if not met
d. Incorporates renewable technologies where feasible?	able (kW) roposed (kW) sav	pected tCO ₂ ved per annum			A robust renewable feasibility assessment should be completed and installation of renewable technologies should be maximised. See chapter 5 of the CPG on Energy Efficiency and Adaptation.
i. Solar PV (photovoltaics) No			Energy & Sustai		Detail array size, layout drawings, maximise system size
ii. Solar Thermal (hot water) No			Energy & Sustai		
iii. Air Source Heat Pump Yes iv. Ground Source Heat Pump No	N/A	53	Energy & Sustai Energy & Sustai		
v. Other please state	IN/A	`	Energy & Sustai	1919	Details required technical details, CO2 savings, air quality impacts, visual or noise implications
Sustainability				justification / Information	Further notes
3 Overheating			Document	Page/ section	
3. Overheating Overheating & cooling	Yes / No		Document	Page/ section reference	Local Plan Policy CC2 & CPG Energy Efficiency and Adaptation Chapter 3.
Overheating & cooling a. Applied cooling hierarchy, passive design measures included?	Yes		Thermal Comfor	reference	Local Plan Policy CC2 & CPG Energy Efficiency and Adaptation Chapter 3. Additional guidance in GLA Energy Assessment Guidance Chapter 8.
Overheating & cooling a. Applied cooling hierarchy, passive design measures included? b. Overheating - dynamic thermal modelling completed?	Yes / No Yes Yes		Thermal Comfor Thermal Comfor	reference Analysis Analysis	Additional guidance in GLA Energy Assessment Guidance Chapter 8.
Overheating & cooling a. Applied cooling hierarchy, passive design measures included? b. Overheating - dynamic thermal modelling completed? c. Is active cooling proposed?	Yes		Thermal Comfor	reference Analysis Analysis	
Overheating & cooling a. Applied cooling hierarchy, passive design measures included? b. Overheating - dynamic thermal modelling completed?	Yes		Thermal Comfor Thermal Comfor	reference Analysis Analysis	Additional guidance in GLA Energy Assessment Guidance Chapter 8. Design must be informed by the cooling hierarchy, passive design measure should be incorporated before any active cooling. It is not anticipated that active cooling will be required in new residential development.
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Overheating & cooling A applied coding hierarchy, passive design measures included? b. Overheating - dynamic thermal modelling completed? c. Is active cooling proposed? 4. Green infrastructure Green infrastructure and biodiversity a. Green/blue roof b. Green roof	Yes Yes Yes		Thermal Comfor Thermal Comfor	reference Analysis Analysis	Additional guidance in GLA Energy Assessment Guidance Chapter 8. Design must be informed by the cooling hierarchy, passive design measure should be incorporated before any active cooling. It is not anticipated that active cooling will be required in new residential development. Camden Local Plan Policy CC2, CPG Energy Efficiency and Adaptation Cht 10 The Council Will expect all developments to incorporate green infrastructure unless it is demonstrated this is not
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