						1 - 4 units	s and/or less	than 500 sq	uare metres	
Energy							Location of justification / supporting 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		1						
	Total tCO2e per annum	Stage reduction, tCO2	Stage reduction,							
Baseline	6.97		,,,				Energy & Sustain			
Be Lean Be Clean	5.99 5.65	0.98 0.34	14.1% 5.7%				Energy & Sustain Energy & Sustain		Be lean should not exceed the baseline figure Relevant if connecting to District Heat Network only	
Be Green	5.65	0.00	0.0%				Energy & Sustain		Reduction in carbon from on site renewables	
TOTAL	5.65	1.32	18.9%					nabilty Statement	Maximum possible reduction onsite	
Target Shortfall	0.00 5.65	6.97 5.65	100.0% 81.1%				Energy & Sustain	nabilty Statement	Zero carbon is encouraged	
Onortian										
2. Energy						<b>-</b>				
					Yes / No		Energy &		Local Plan policy CC1, CPG Energy Efficiency and Adaptation Cht 3	
					Yes		Sustainabilty	P11		
	nergy use throu ign measures i	igh application of the en accroprated?	ergy hierarch	ny?	Yes		Statement Energy & Sustain	P13/14	Local Plan CC1 Local Plan CC1, refer to measures in Camden Planning Guidance on Home Improvements - Appendix 1	
		n part L1 Limiting Fabri	ic Parameter	s	Yes		Energy & Sustain		Clearly justify if not met	
d. Incorporates renewable technologies where feasible?				Viable (Yes /No)	Proposed (kW)	Expected tCO <sub>2</sub> saved 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)				dilidii		Energy & Sustain	P18	Detail array size, layout drawings, maximise system size	
	ermal (hot water	er)		No No				nergy & Sustain P18		
iii. Air Source Heat Pump iv. Ground Source Heat Pump				No	N/A		Energy & Sustain			
v. Other p	lease state								Details required technical details, CO2 savings, air quality impacts, visual or noise implications	
Sustainability							Location of	justification /		
		<u> </u>	lairiabilli	Ly			supporting	Information	Further notes	
3. Overheatin			lamabiii	Ly					Further notes	
Overheating &	cooling			ıy	Yes / No		Document	Information Page/ section reference	Local Plan Policy CC2 & CPG Energy Efficiency and Adaptation Chapter 3.	
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Overheating & a. Applied coo b. Overheating	cooling ling hierarchy, p	assive design measure	s included?	.y			Document	Page/section reference  Analysis Analysis	Local Plan Policy CC2 & CPG Energy Efficiency and Adaptation Chapter 3.  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	
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