



TN07 SUSTAINAB LE BUILDINGS

Argyll and Bute Local Development Plan 2

% X W H ‡ + H O H Q V Ð E D OK ‡‡ 0,¾ OO OD \‡ ‡& D P S E H O W RTZ OU H‡HR, F‡KQ JL OÞ S K KÐ B G O‡ 16

#abplace2b

TN07SUSTAINABLE BUILDINGS

^μ•š]v o À o}‰u vš v (]v •]vP ^ À o}‰u vš šZ š u š ‰ Œ • vš Á]šZ}μš }u‰Œ}u]•]vP šZ]o]šÇ }((μšμŒ P v Œ š]}v• š Brundtland Definition, as sourced in Appendix F of NPF4).

Prior to reading this technical note, applicants should have read **TSLOB** ainabilitywhich provides guidance on the wider considerations of siting a development in the natural or built landscaoo re pro

2.0 RENEWABLESND WATER

- x Renewable energy sources such as solar panels may in some cases be suitable, however consideration should be given to the embodied energy in the creation of these.
- x Also refer toTechnical Note on Minimising Water Consumption for detail on water saving technologies, grey water systems and sustainable water systems.

3.0 ANCILLARY DEVELOPMENT, PARKING AND LANDSCAPING

- x Outbuildings should relate to the main building in form an**d**ige and be carefully positioned on the site, relating to the main building.
- x Landscaping can significantly assist the integration of new development within the built or natural environment. Landscaping can take the form of soft or hard features and peerfor its function best when designed as an integral aspect of a new design.
- x Hard landscaping should be kept to a minimum
- x Consideration should be given to LDP2 polic 606 Infrastructure

4.0 THE CHECKLIST AND PARALLEL CONSIDERATIONS

A Sustainable Buildingshecklisthas been prepared as an Appendix to this Technical Note which must be completed and submitted with all applications parately, a Sustainability Checklist (TN06) covering the wider impacts f siting a development in the natural or built landscapeweed as of the development on the community, econo BT7()9(0)9.000008866 0 594.96 842.0.040 [866 G5 1

RENEWABLES AND WA (see also Technical Working Note on Minimising water Consumptio)	Give details
What percentage of the total building energy demand will be produced fror on-site renewable energy technologies.	
Outline how space/water heating, cooling and lighting will be delivered using low or zercarbon technologies.	
Provide details of anwyater saving technologies to be employed such as aerated shower and tap heads?	
Provide details of anyneasureswhich havebeen adopted to reµ• ZPOE Á š OE[}OE Z OEÀ•š OE]	

Has a sustainable waste water syste been designed to avoid pollution

Does the development have an electric carcharging point?	
Providedetails of anyporous surfacing materials for drives, paths and hardstandings?	