

<p><b>Climate Emergency DPD G1 – Green Infrastructure – Minor developments</b></p> <p>Policy G1 of the CEDPD expects development proposals, where appropriate to the scale and nature of the development, to meet the Green Infrastructure (GI) design principles set out within the policy. This form is not mandatory but may be submitted to satisfy the validation requirement in respect GI for minor developments.</p>	
1	<p><b>Multifunctional networks</b></p> <p>Are existing assets (trees, hedgerows, planting etc) identified on landscaping plan? Yes</p>
	<p>Do the landscaping plans show that these assets are retained? Yes/<del>No</del></p>
	<p>What is the justification for the loss of any assets that are not retained? N/A</p>
	<p>What proposals are there to enhance the existing assets? N/A</p>
	<p>Are there existing assets outside of the site that the development can link to? Yes/No If yes, how does the landscaping scheme link to these. N/A</p>
	<p>Is the application informed by appropriate ecological surveys? Yes/<del>No</del></p>
	<p>How has the development incorporated the recommendations within the survey work? Yes</p>
	2
3	<p><b>Sustainable drainage and water</b></p> <p>What are the arrangements for surface water disposal? Soakaway</p>
	<p>Are the drainage and water management features incorporated into the design of green spaces and landscaping? No</p>

	Is some of surface water captured for reuse? Yes
	Are permeable paving/other measures incorporated to slow water run-off? Yes
4	<b>Climate change, pollution, and environmental impact</b>
	Are the gardens/any GI (Green Infrastructure) designed to be drought resistant. What measures have been incorporated for the retention and reuse of rainwater? N/A
	Are fruit and nut bearing varieties of trees used in public space/private gardens? N/A
	Has the need for external lighting been minimised? Yes
	How have the construction plans for the site ensure that waste is minimised? It is intended that the construction will be undertaken with MMC.
	How have natural and lower maintenance solutions been employed in public spaces? N/A
5	<b>Pollinator friendly planting and native species</b>
	Do the landscaping plans demonstrate natural planting of at least 50% pollinator friendly planting of predominantly native species?  <i>Yes/No Reference planting schedule N/A</i>
	What is the justification if the 50% is not met?
6	<b>Street trees</b>
	Are street trees incorporated into the street design/public spaces? Yes/NO If not, why not? N/A
	Are the street trees of a suitable species and specification for the area and planted in appropriate pit structures to avoid future conflicts with services and hard surfaces in the long term? N/A
7	<b>Historic Environment</b>
	Is the GI considered in any required heritage reports? If so, have the recommendations been incorporated within the development? N/A

8	Gardens and communal spaces
	Are the gardens sizes equal to the size of the footprint of the house? Are the gardens well-proportioned and not excessively shaded? N/A
	Is there sufficient space for clothes drying, relaxation and play and food growing? Yes
	Is storage incorporated for cycle storage and other leisure activities? (If the cycle space is communal, is it safe?) Yes
	Have the storage requirements for recycling and refuse been incorporated into the design? Yes
	If the development incorporated flats, do they have a communal space and a separate useable private space? N/A
9	Long-term management of spaces
	Are there any public areas of green infrastructure? If so, how will the long-term management of those spaces work? No
10	Bird and bat boxes and bee bricks
	Has the application been accompanied by ecological survey work? Yes/ <del>No</del>
	Does the scheme for the provision of bird and bat boxes and bee bricks accord with the recommendations of any ecological survey work? Yes/ <del>No</del> /N/A
	Have the boxes/bricks been detailed on the submitted plan? Yes/ <del>No</del>
	Why are these the most suitable locations? They are in locations advised by an Ecologist