

LIGHTING SCHEME FOR BIODIVERSITY

WOODSIDE PAVILION

PLANNING CONDITION no.21



Garden - Floor recessed outdoor
Warm low intensity
LED lights

Building - LED down
lights to minimise light

Our domestic lighting scheme will help in supporting local biodiversity by minimizing light pollution and creating an environment that encourages natural wildlife behavior. By using warm, low-intensity lighting and motion sensors, we can reduce night-time illumination that may disrupt local ecosystems.

The lighting is designed to minimize upward or outward light spillage helping prevent disorienting species like birds and insects, which may become confused by artificial light.