

## **Landscaping Details**

### **Existing Garden Features**

**The rear garden currently features:**

- **Lawn area:** A grassed section making up the majority of the garden.
- **Fencing:** Wooden panel fencing surrounds the garden, providing privacy from neighbouring properties.
- **Vegetation:** A few small shrubs and flower beds are located along the perimeter of the garden, none of which will be affected by the proposed development.
- **Paved pathway:** A narrow pathway provides access from the back of the maisonette to the garden area where the summerhouse and shed will be positioned.

### **Proposed Landscaping Adjustments**

**The proposed landscaping changes are minimal, as the development is designed to fit within the existing garden layout. The following aspects are planned:**

#### **1. Integration of Structures:**

- **Positioning:** Both the summerhouse and shed will be positioned on level ground within the garden, ensuring minimal disturbance to the existing lawn and flower beds. The structures will be placed on concrete or timber bases to provide stability and drainage while maintaining the natural character of the garden.
- **Distance from boundaries:** The structures will be placed [insert distance] from the garden boundaries, maintaining a sufficient buffer to preserve existing planting and prevent disruption to the overall layout.

#### **2. Pathways and Access:**

- **A new gravel or paved pathway** may be added leading to the summerhouse and shed to provide easy access, especially during wet weather. This will ensure the structures are accessible year-round without causing excessive wear on the lawn.
- **The pathway will be designed to blend with the natural look of the garden**, using materials such as gravel or permeable paving stones to allow for water drainage and maintain the garden's overall aesthetic.

#### **3. Planting and Vegetation:**

- **No existing trees, shrubs, or hedges** will be removed or affected by the development.
- **To soften the visual impact of the structures**, climbing plants or small shrubs (e.g., clematis or honeysuckle) may be planted near the summerhouse, providing a natural transition between the built structures and the garden. This will help the summerhouse blend more naturally into its surroundings.

- Existing flower beds will remain untouched, and additional planting may be introduced to enhance the garden's visual appeal once the structures are in place.

#### **4. Drainage:**

- The base of both the summerhouse and the shed will be designed to allow for proper drainage. The use of a gravel border around the foundations will ensure that water runoff does not pool around the structures, protecting the garden from waterlogging.
- The structures will also be fitted with guttering, directing rainwater away from the buildings and into the garden, supporting existing plant life and preventing erosion around the foundations.

#### **5. Lighting:**

- Discreet solar-powered garden lights may be installed along the pathway leading to the summerhouse, providing safe access during the evening without the need for additional cabling or energy use. These lights will be designed to have a low impact on the garden's natural ambiance.

#### **Future Maintenance**

The garden will continue to be maintained by the tenant, with regular lawn mowing, weeding, and pruning of shrubs and plants. The summerhouse and shed will be periodically inspected and maintained to ensure they remain in good condition and do not negatively impact the surrounding landscaping.