## The Front Garden Awards

Southfields Grid SW18



'Surge in front garden greenery will boost wellbeing and help the environment'
The proportion of front gardens that are planted rather than paved has increased dramatically in recent years (since 2015) but there is still much to be done.'

Royal Horticultural Society (RHS) survey in 2025.



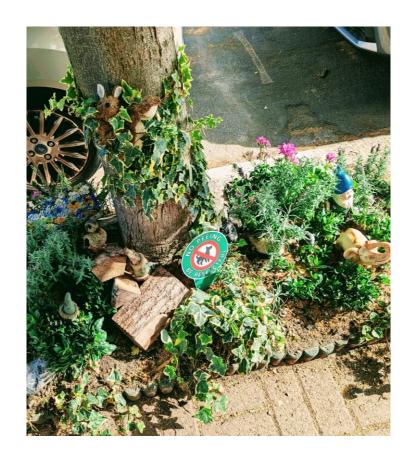
### RHS predictions: Trends and themes for front gardens

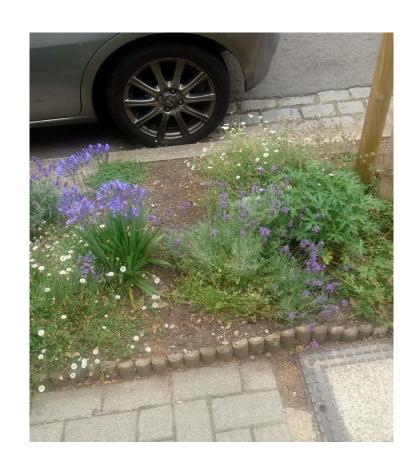
- More edible perennials perennial vegetables, fruit trees. shrubs
- Community water butts small scale growing spaces seen as valuable protection from flash floods
- Green infrastructure green roofs and walls to provide thermal regulation
- A new look at bedding –more long lived, less thirsty and robust plants
- Front gardens on the front line –permeable paving, gravel, low maintenance plants to prevent pooling and run off of rainwater.
- Gardeners start small gardeners are buying smaller pots (9cm) rather than 2 or 3 litres
- Carnivorous plants in demand loved for keeping house bound insects in check
- Gardening for fun reflected gardener's interest rather than just aesthetics e.g. themes such as gardens for dog lovers at Chelsea Flower Show





- Do:
- Plant small flowers, bulbs, shrubs or plants
- Plant nectar rich, flowering species that are good for bees
- Keep plants under control
- Keep the soil level with pavement
- Regularly water the plants
- Don't:
- Install any raised edging
- Raise the soil level
- Plant spikey, poisonous or invasive species
- Dig too deep or damage any roots





Revelstoke & Engadine



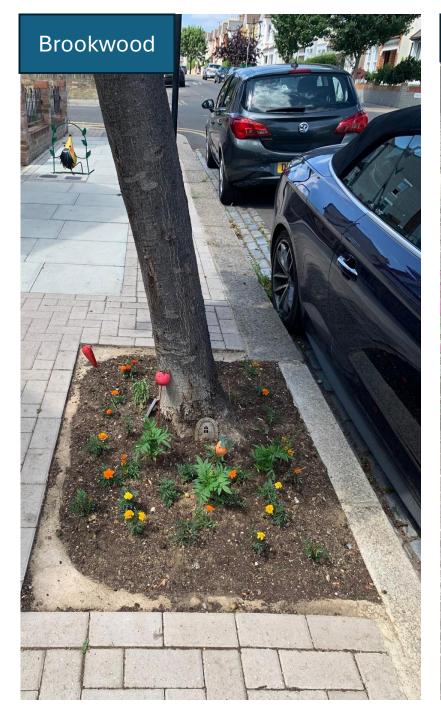


Heythorp & Trentham





### Clonmore & Astonville









#### **Criteria - Front Garden Awards 2025**

#### **Visual Appeal:**

A 'pleasing garden' which promotes a sense of wellbeing

A strong impact, with a variety of plants, shrubs, flowers, trees

A well-tended, healthy garden

<u>Design</u>:

Creative use of available space

**Consideration for the Environment and Sustainability:** 

Provision of a habitat to attract pollinators, support wildlife and encourage biodiversity

Inclusion of drought resistant planting e.g. Achillea, Lavender, Mexican Fleabane, Salvia etc

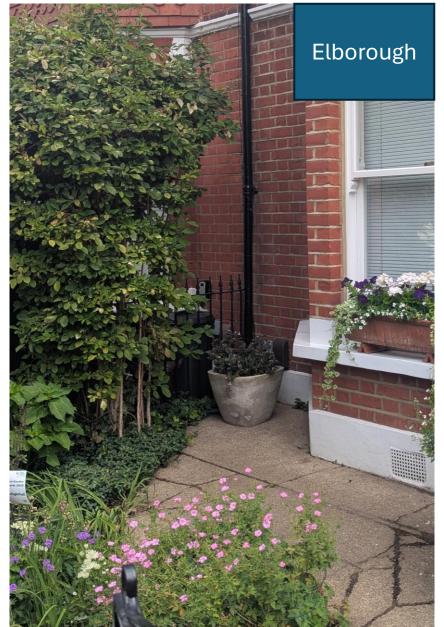
Green roof on shed or similar examples (e.g. paving slabs lifted), to absorb water run-off

Water butt to capture rainfall for dry periods









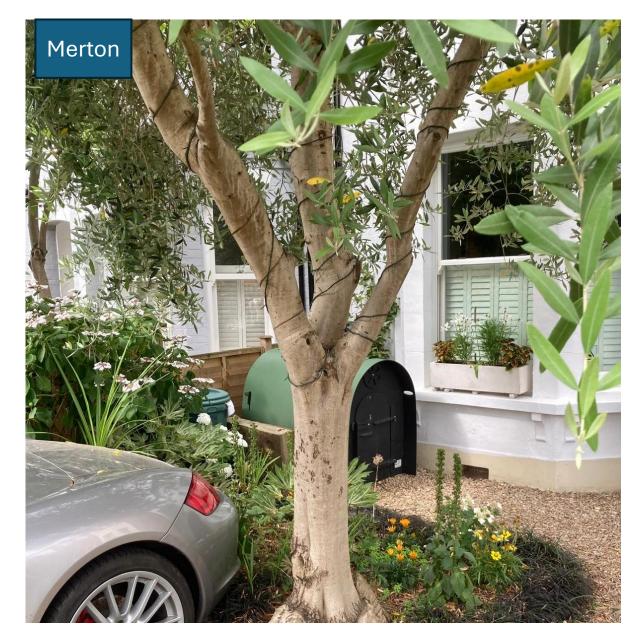






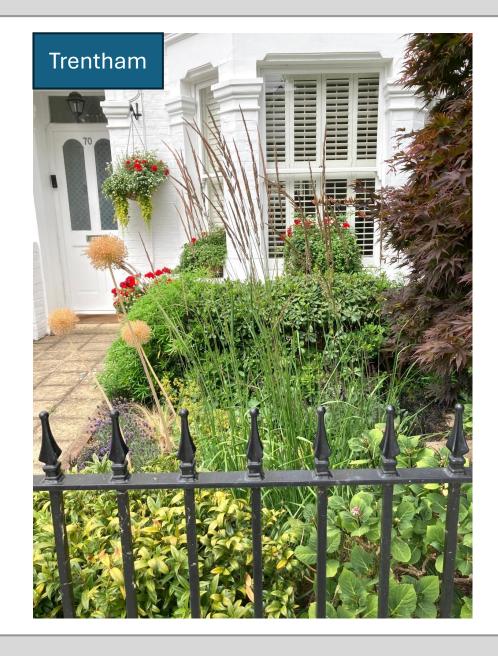






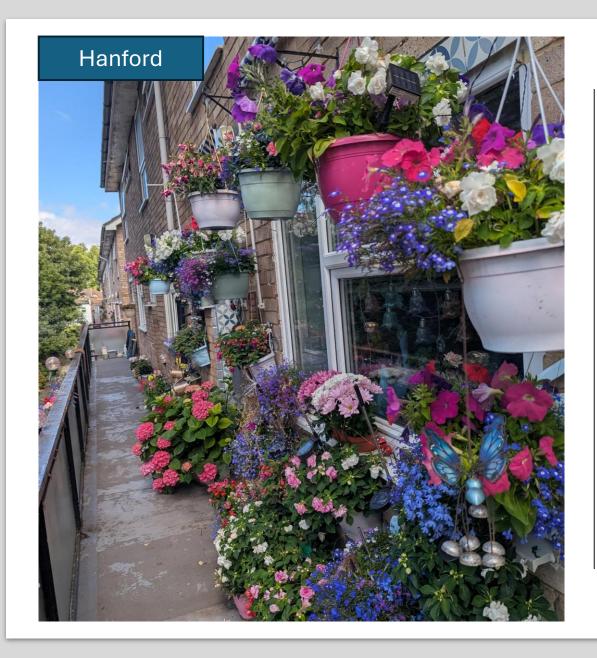




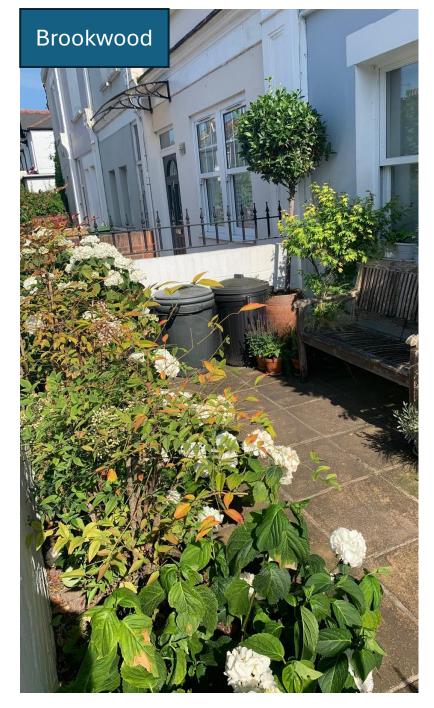




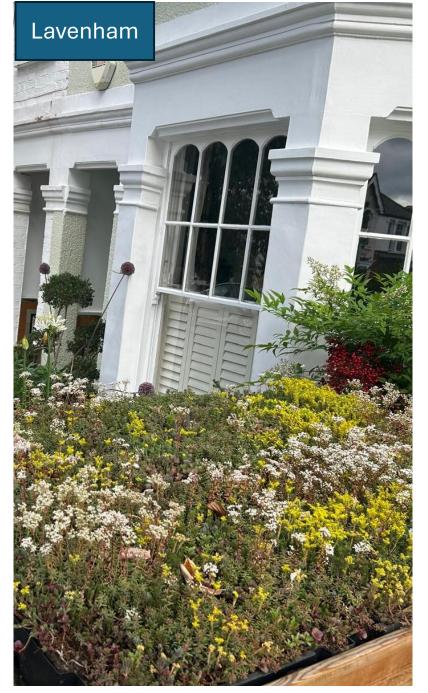


















# Memories are made of this ....







61, Astonville Street Runner-up







