

C60 Carbon Garden: A Fusion of Science and Serenity



About the Garden

The garden offers an immersive experience centered around the complex carbon molecule C60, also known as Buckminsterfullerene or buckyballs. These molecules, used in drug delivery, solar cells, and as lubricants, showcase their unique spherical structure and properties. The garden features carbon geometry, with nods to carbon in the form of plants, charred wood, and hexagons.

Designed as an immersive and reflective experience, the garden focuses the mind and soul. The low-maintenance planting scheme requires minimal seasonal upkeep. At the heart of the garden lies a globe-shaped structure, inviting exploration. Visitors can walk over a hexagon pathway between reflective pools of water to access the C60 molecule and continue their journey. The trees, chosen for their seasonal interest, add beauty throughout the year. The garden is barrier-free, ensuring accessibility for all.

Profile

Joshua Fenton
- Fenton Gardens Ltd



2005: Started a career in the horticulture and landscaping industry.

2016: Launched a self-employed business.

2018: Completed the RHS Level 3 Practical Horticulture course.

2019: Founded Fenton Gardens Ltd. Currently leading a team of five.

Awards

2023: BBC GWL -Silver Merit

2023: Association of Professional Landscapers Awards -Silver Merit

2024: BBC GWL -Gold

2024: Association of Professional Landscapers Awards -Silver, Silver Merit, Gold

2025: RHS Chelsea Flower Show, Container Gardens -Silver Gilt

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